Unwahres von der Kanzlerin!!

geschrieben von Dr. K.p. Krause | 24. September 2012

Aufgetischt hat Frau Merkel diese unwahre Behauptung dem Journalisten-Tross in der Berliner Bundespressekonferenz vom 17. September. Wörtlich hat sie gesagt: „Ich habe in den ganzen Prognose-Gutachten gelesen, was bis 2020 passieren kann. Jedes dieser Szenarien hat gesagt: Die EEG-Umlage bleibt unter 4 Cent pro Kilowattstunde.“

Die bestellten und die nicht bestellten Gutachter

Natürlich haben Fachleute mit dem jetzt beklagten starken Anstieg der EEG-Umlage gerechnet. Natürlich gab es Gutachter, die ihn vorausgesehen haben. Sie haben ihn vorgerechnet und vor ihm gewarnt. Nur, es waren nicht die von Merkels Regierung bestellten Gutachter. Es waren die Politik-Gefälligkeits-Gutachter. Es waren die politikhörigen Sachkundigen in Organisationen und Unternehmen, die die „Energiewende“ mitbetreiben. Es waren die Lobbyisten, die von den EEG-Subventionen profitieren. Es waren die Medien, vor allem die Print-

Medien, die sich an den Großanzeigen laben, mit denen die Windkraft-, Fotovoltaik- und Biogas-Industrie sie überfluten. Sie alle haben viel getan, um die Warnungen zu unterdrücken und den Anstieg zu verharmlosen.

Auf wen Frau Merkel zum Beispiel nicht gehört hat

Frau Merkel hat sich einseitig unterrichtet und musste das wissen, weil sie es so wollte. Sie hat daher auf die Gegenstimmen bewusst verzichtet, weil ihr die nicht in den Kram passten. Frau Merkel hat sich der Haltung hingegeben „Was ich nicht wahrnehmen will, hat nicht stattgefunden“. Frau Merkel hat Vogel Strauß gespielt und den Kopf in den Sand gesteckt, um die

Warnungen der kritischen Fachleute nicht wahrnehmen zu müssen. Sie hat die Augen vor unangenehmen Realitäten verschlossen, wie auch in anderen Fällen ihrer Politik, und die Tatsachen einfach nicht zur Kenntnis nehmen wollen. Hat sie zum Beispiel auf Prof. Dr. Helmut Alt von der Technischen Hochschule Aachen gehört? Er ist kein Unbekannter in dem Metier und hat sich vielfach kundig zu Wort gemeldet. Sie hat nicht. Hat sie beherzigt, dass die Netzbetreiber 2010 gewarnt haben, bis 2012 werde die EEG-Umlage auf 4,4 Cent je kWh steigen? 2013 werden es über 5 Cent werden. Hat sie auf EU-Energiekommissar Günther Oettinger gehört, der Deutschland vor der geplanten Wende in der Energiepolitik gewarnt hat, weil er eine „Explosion des Strompreises“ voraussah? So zu lesen in der FAZ

vom 23. Mai 2011. Sie hat nicht.

Oettinger: In Deutschland gedankenlose Hinnahme der hohen Strompreise

Oettinger hat auch dies gesagt: „Ich bin überrascht, wie gedankenlos die Entwicklung

der Strompreise hingenommen wird.“ Das war am 24. Oktober 2011 auf dem internationalen Wirtschaftsforum in Baden-Baden. Auch hier warnte vor einem Anstieg der Strompreise. Hohe Energiekosten

gefährdeten nicht nur den Wirtschaftsstandort, sondern auch den sozialen Frieden, wenn ein Teil der Menschen die Stromrechnung nicht mehr bezahlen könne. Deutschland habe weltweit mit die

höchsten Strompreise.

Der GVSt 2004: Angaben

zur Mehrbelastung unvollstä

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Der Gesamtver

band Steinkohle (GVSt) prangerte die Verharmlo

sung schon am 23. April 2004 an und stellte

in seiner Analyse zur damaligen EEG-Novelle

abschließend fest: „Die wirtschaftlichen Auswirkun

gen der Verdoppelung des Anteils erneuerbarer

Energien sind mit der pauschalen Verniedli

chung der Beträge nicht adäquat beschrieben. Damit

geht zugleich der Blick für positive sektorale

und gesamtwirtschaftliche Wirkungen, die mit

dem Ausbau erneuerbarer Energien verbunden

sind, verloren. Die Zurechnung der Mehrbelas

tung des privaten Stromverbrauchs auf einen durchschn

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Strompreisentwicklung für einen 3-Personen-Haushalt

mit Jahresverbrauch von 3.500 kWh
in Cent/kWh (Durchschnittswerte)

Jahr	Erzeugung 1) Transport Vertrieb	EEG-Umlage 2) und 3)	Summe
1998	12,91	0,08	12,99
1999	11,59	0,1	11,69
2000	8,62	0,2	8,82
2001	8,6	0,23	8,83
2002	9,71	0,35	10,06
2003	10,23	0,42	10,65
2004	10,82	0,51	11,33
2005	11,22	0,69	11,91
2006	11,75	0,88	12,63
2007	12,19	1,03	13,22
2008	13,01	1,16	14,17
2009	14,12	1,31	15,43
2010	13,89	2,05	17,42
2011	13,8	3,53	17,33
2012	14,05	3,59	17,64

1) Beinhaltet nicht die Kosten für die gesamte erzeugte Strommenge, sondern nur die Kosten derjenigen Strommenge, die weder über das EEG, noch über das Kraft-Wärme-Kopplungs--Gesetz (KWKG) abgerechnet werden.
2) Beinhaltet Kosten der erzeugten Strommenge, die nach EEG abgerechnet wird.
3) Bis April 2000: Vergütung nach dem Stromeinspeisungsgesetz
Quelle: http://de.wikipedia.org/wiki/Strompreis#Haushaltstarife

In dieser Preistabelle sind noch nicht die weiteren Bestandteile der Verbraucherpreise für Strom enthalten. Das sind die Konzessionsabgabe, die KWK-Umlage, die Stromsteuer, die § 19-Umlage und die Umsatzsteuer. Der Anteil dieser Abgaben, Umlagen und Steuern ist von 24,5 Prozent (1998) auf 45,4 Prozent (2012) gestiegen (Quelle: http://de.wikipedia.org/wiki/Strompreis#Haushaltstarife). Der Staat kassiert also auch für sich selbst tüchtig ab.

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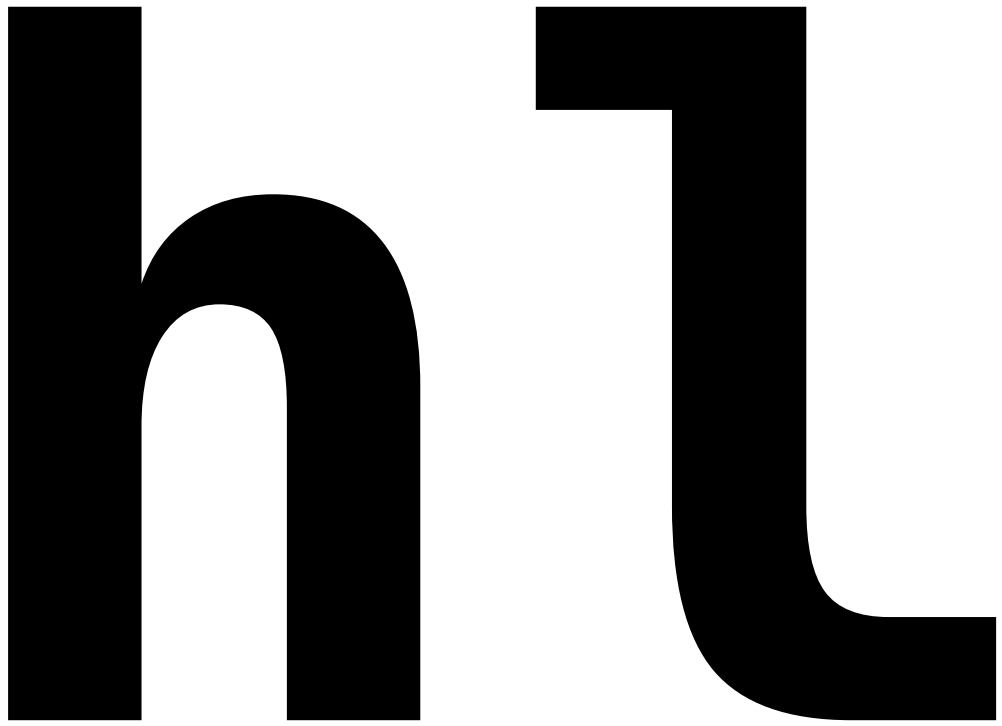

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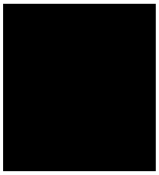

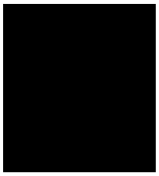

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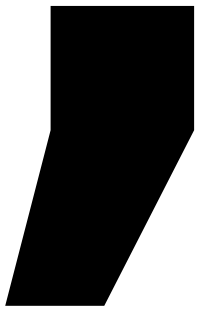

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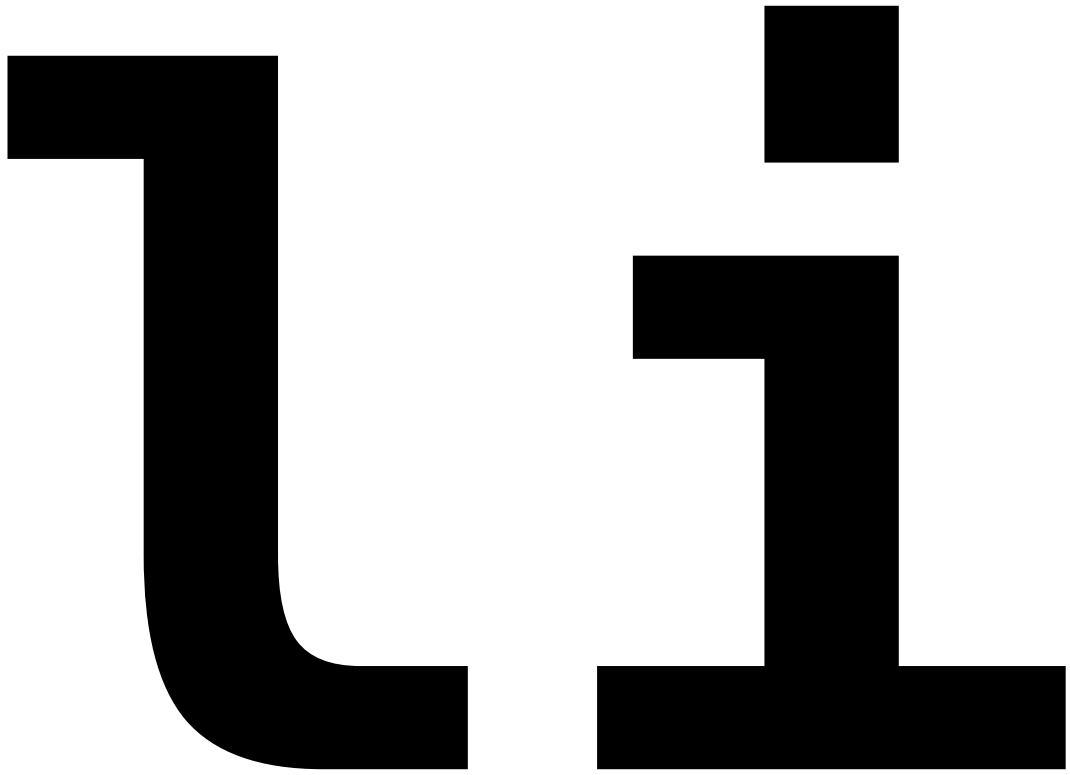

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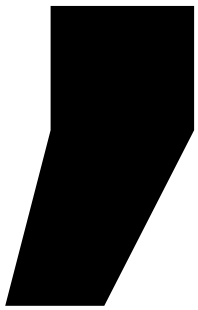

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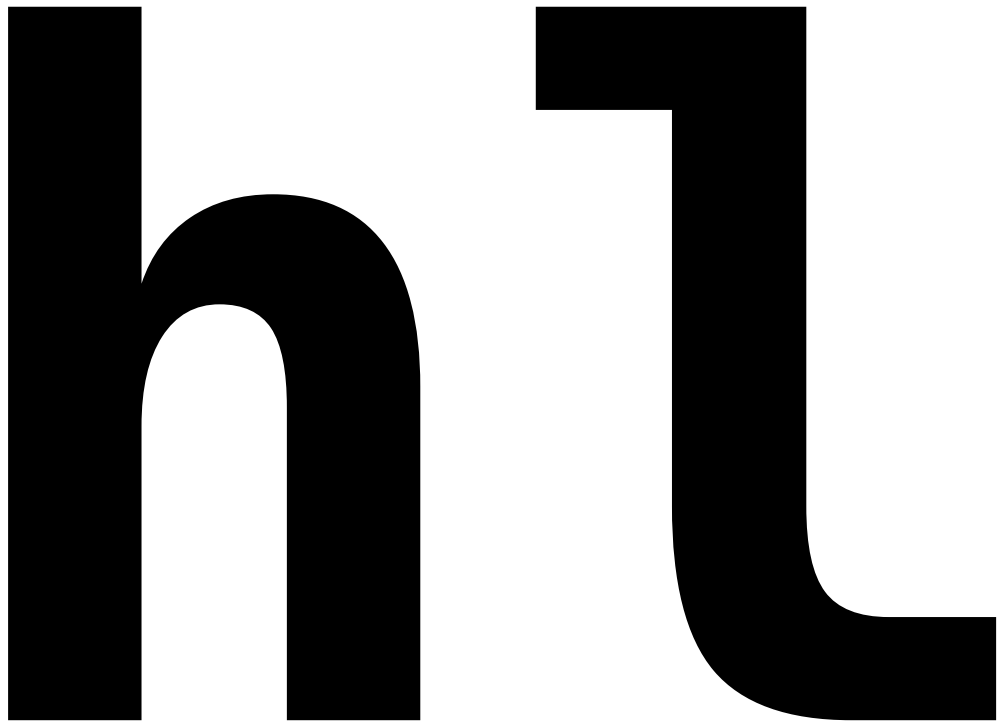

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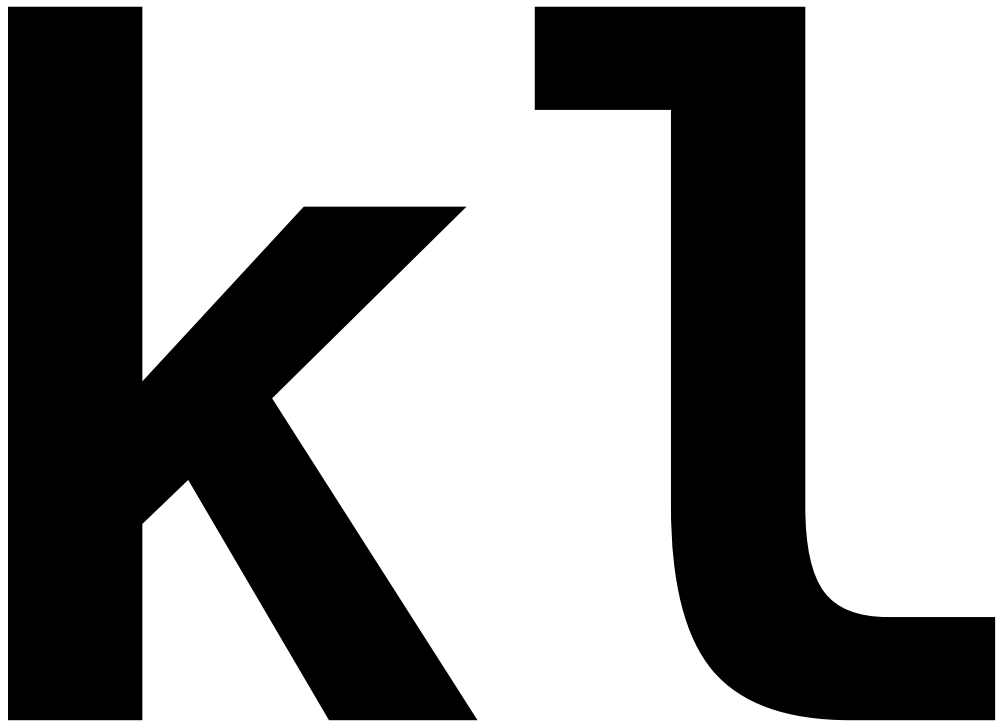

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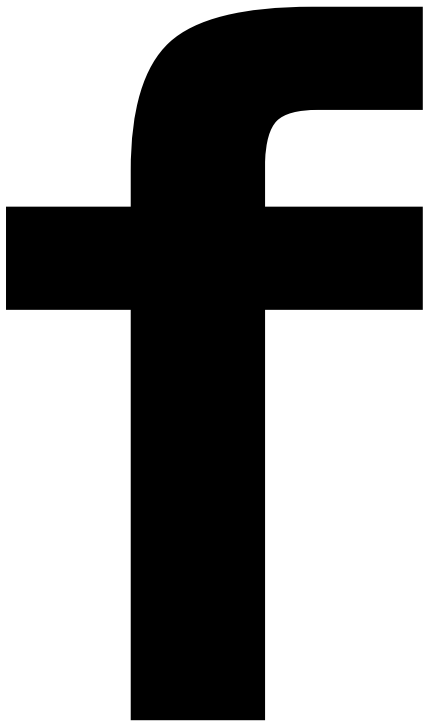

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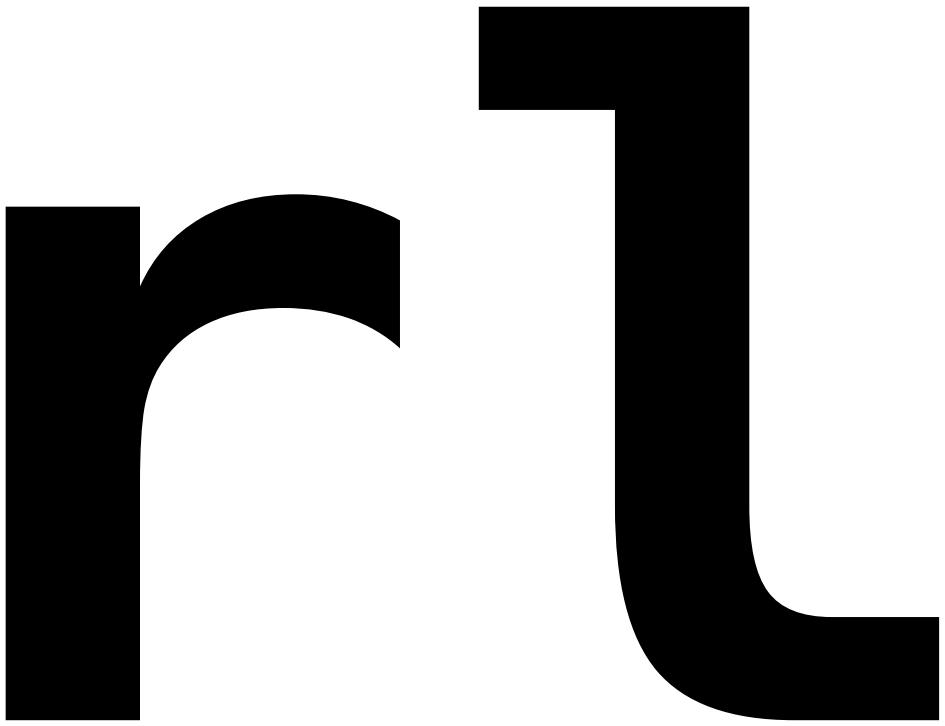

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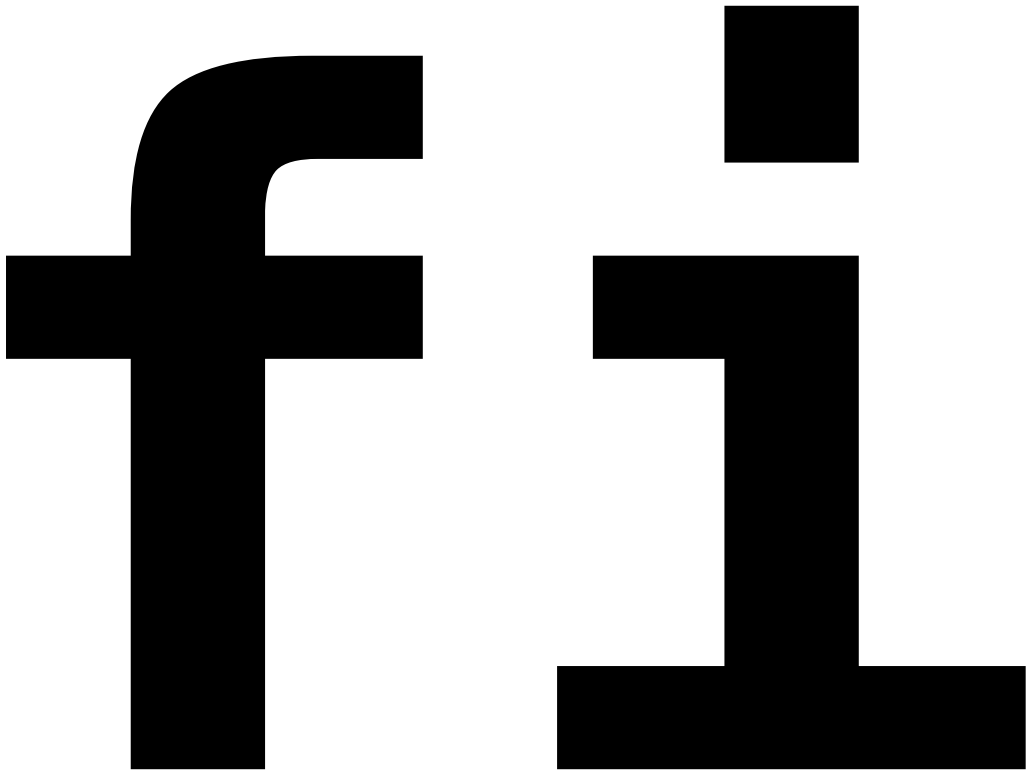

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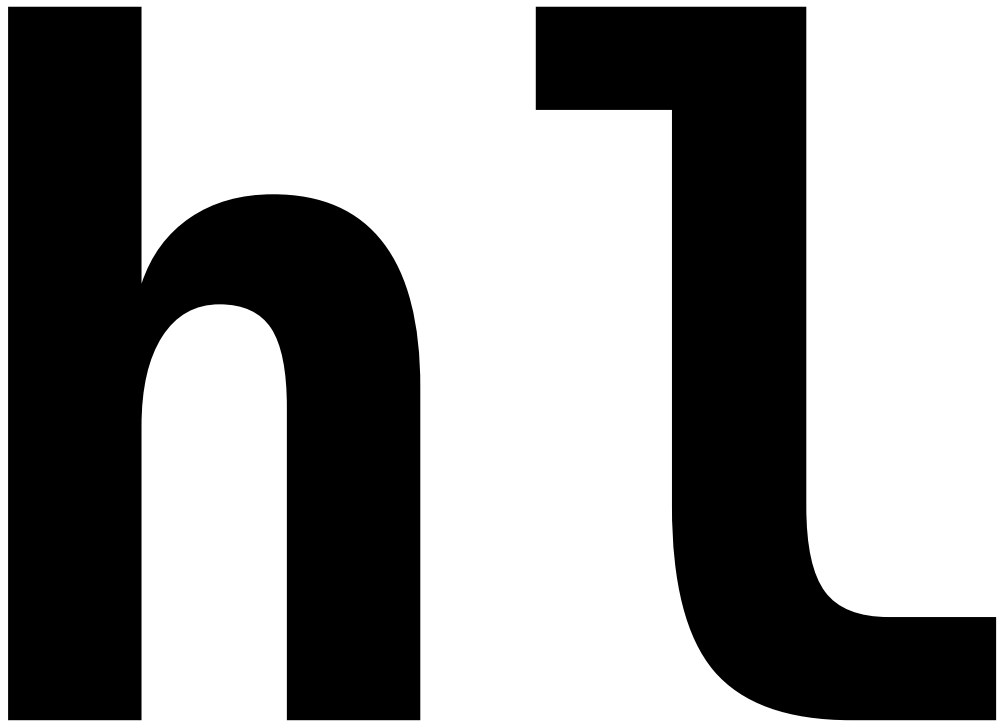

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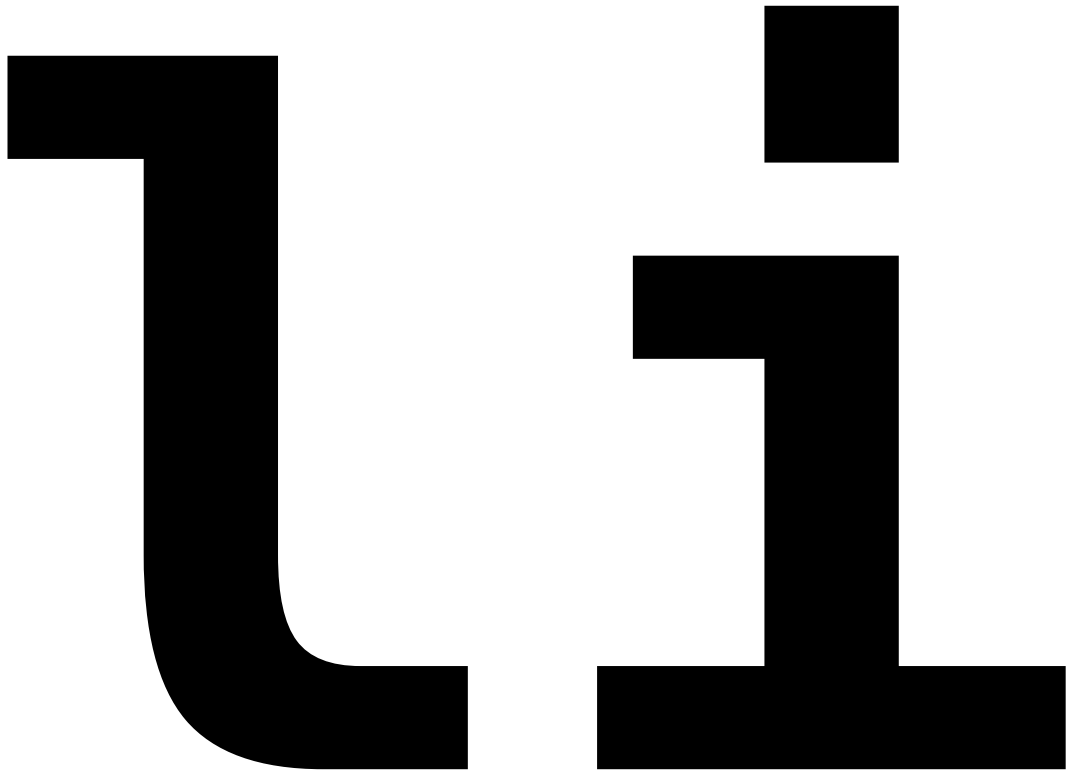

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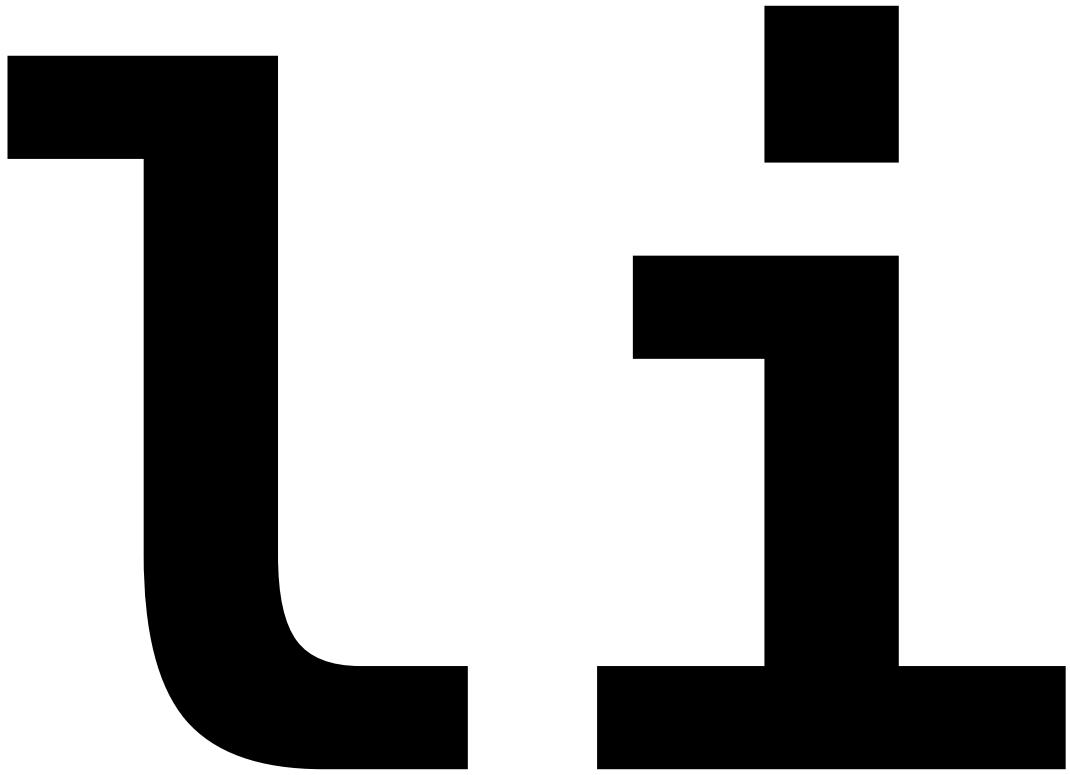

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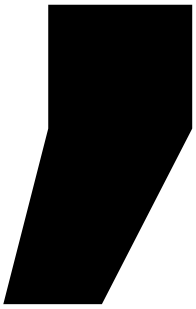

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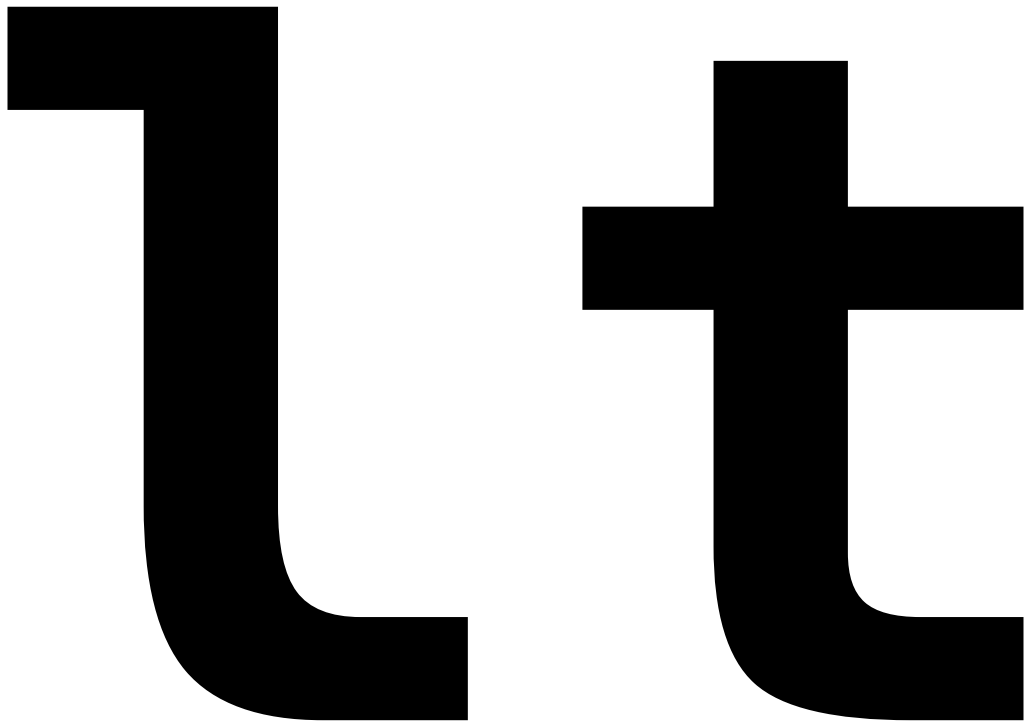

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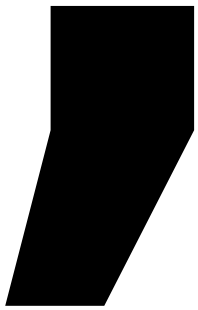

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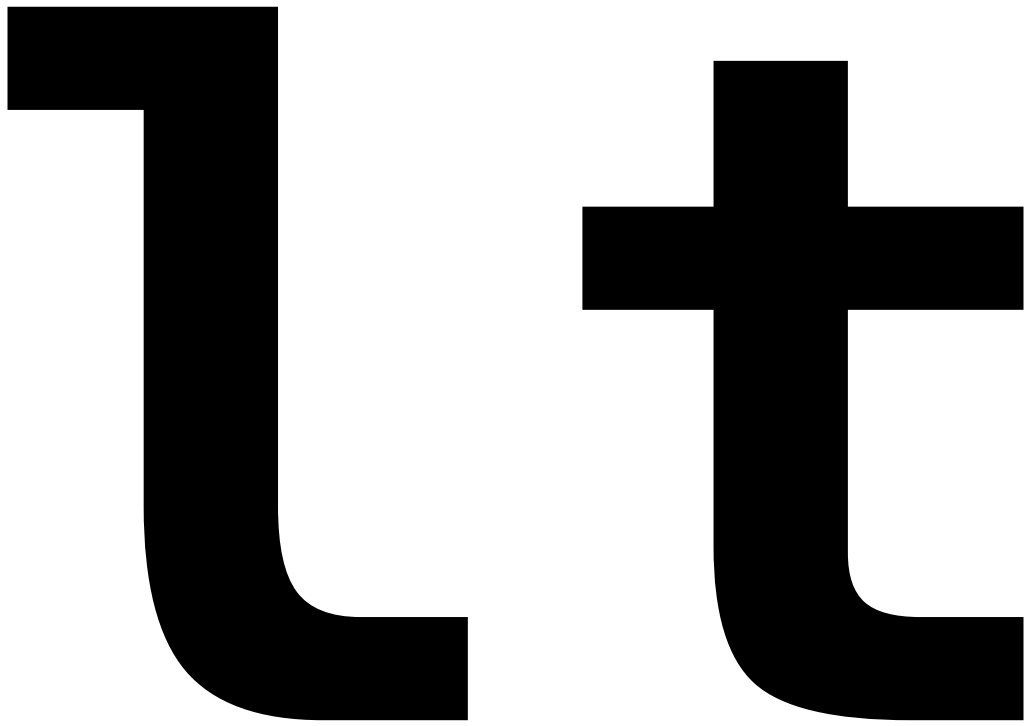

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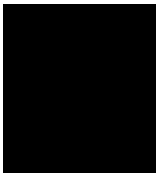

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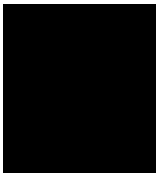

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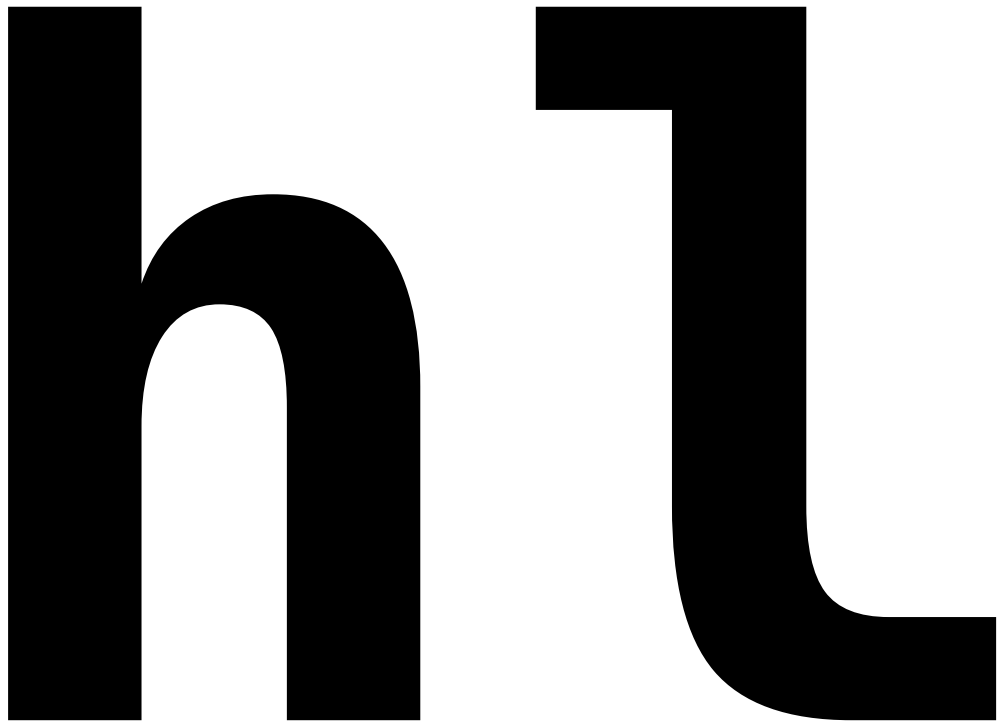

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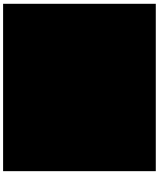

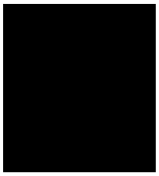

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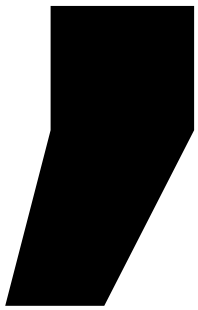

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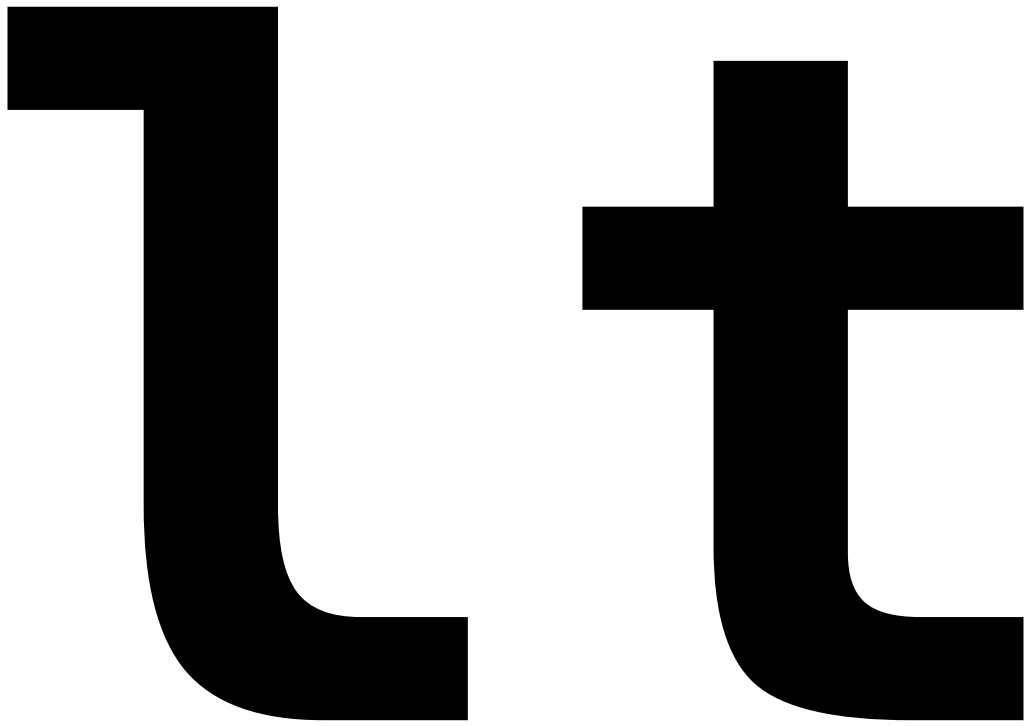

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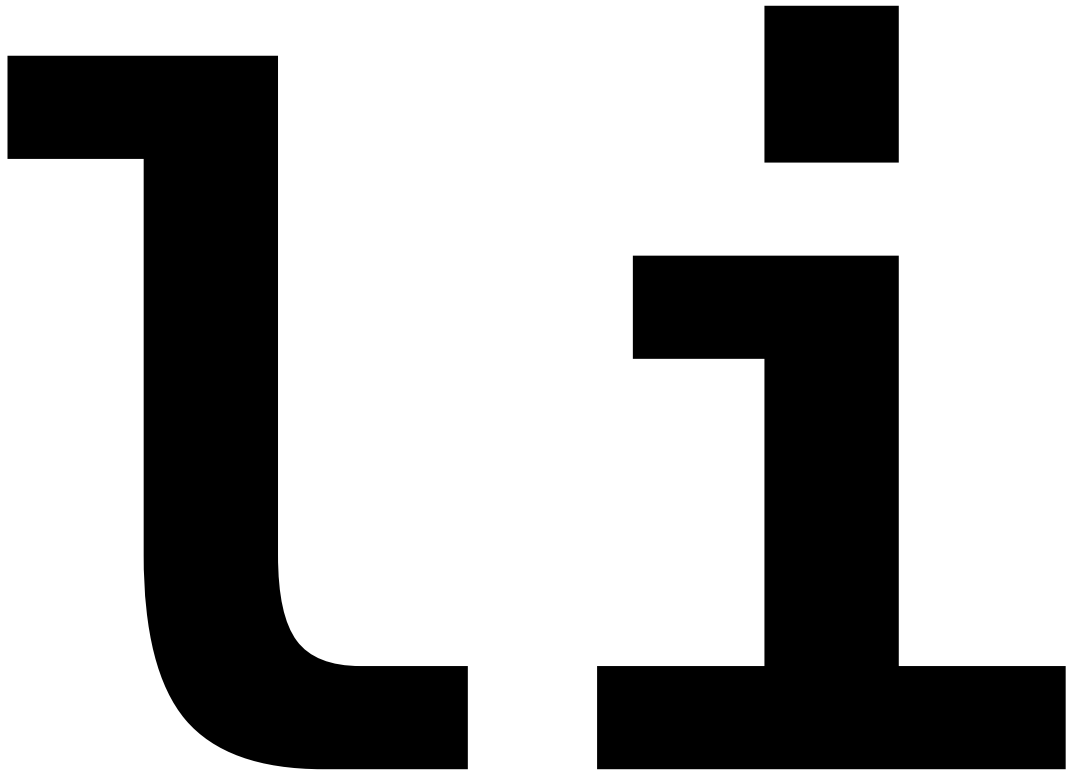

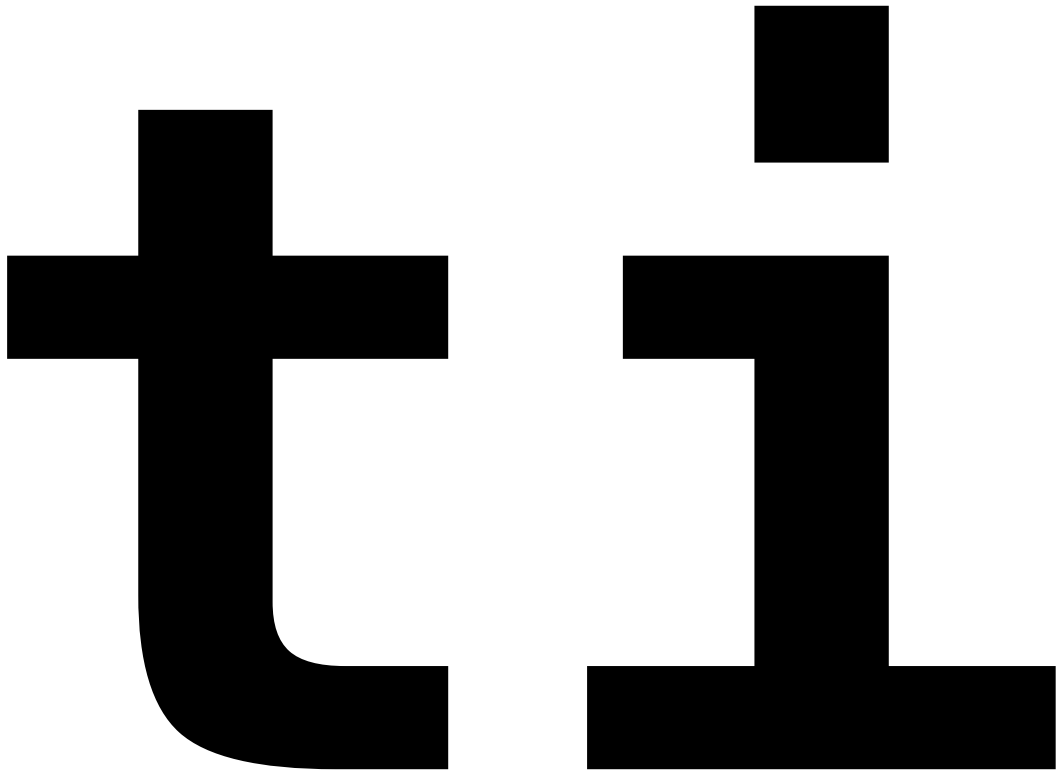

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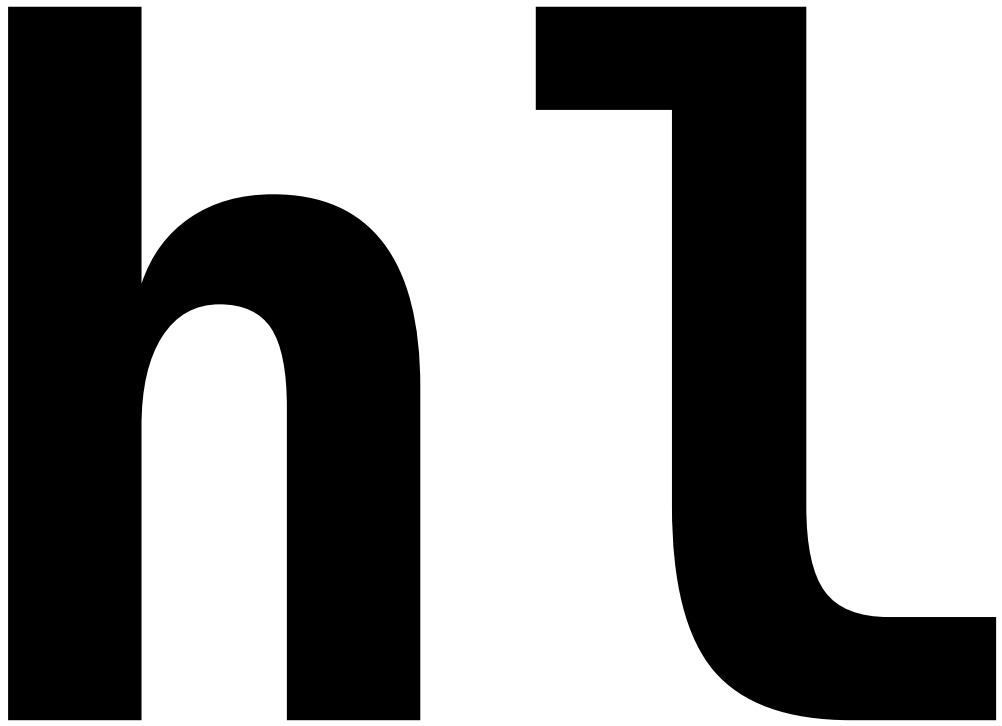

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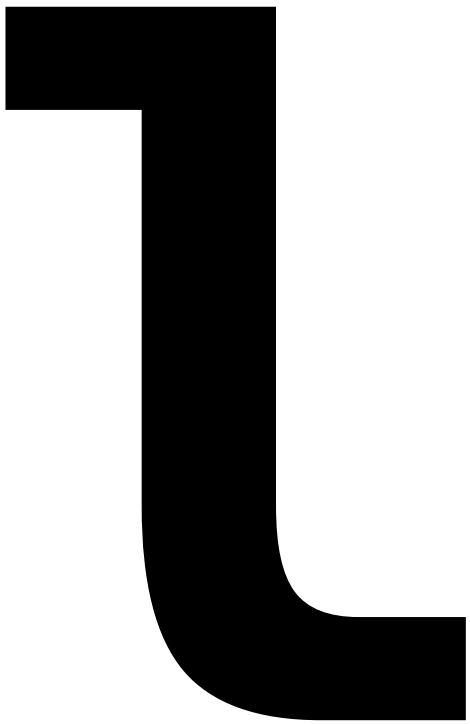

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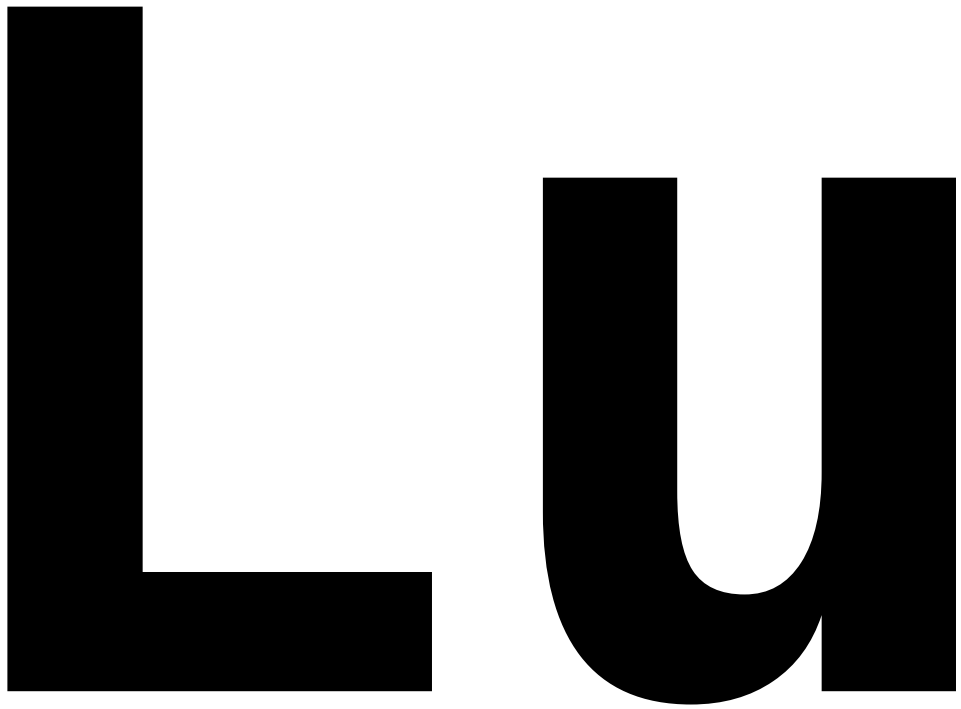
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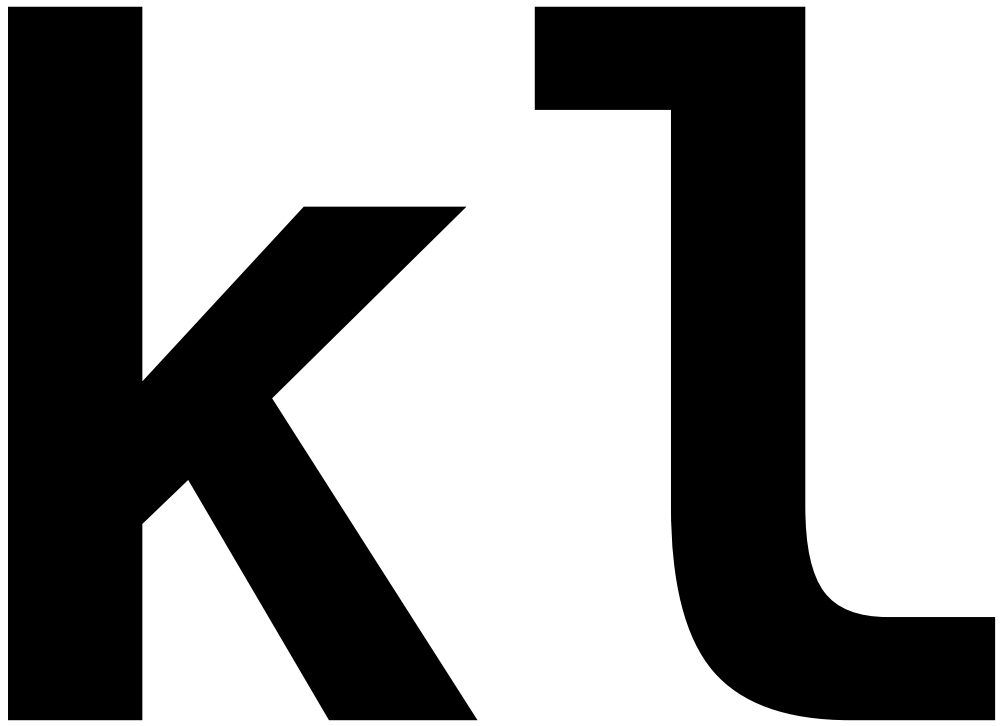

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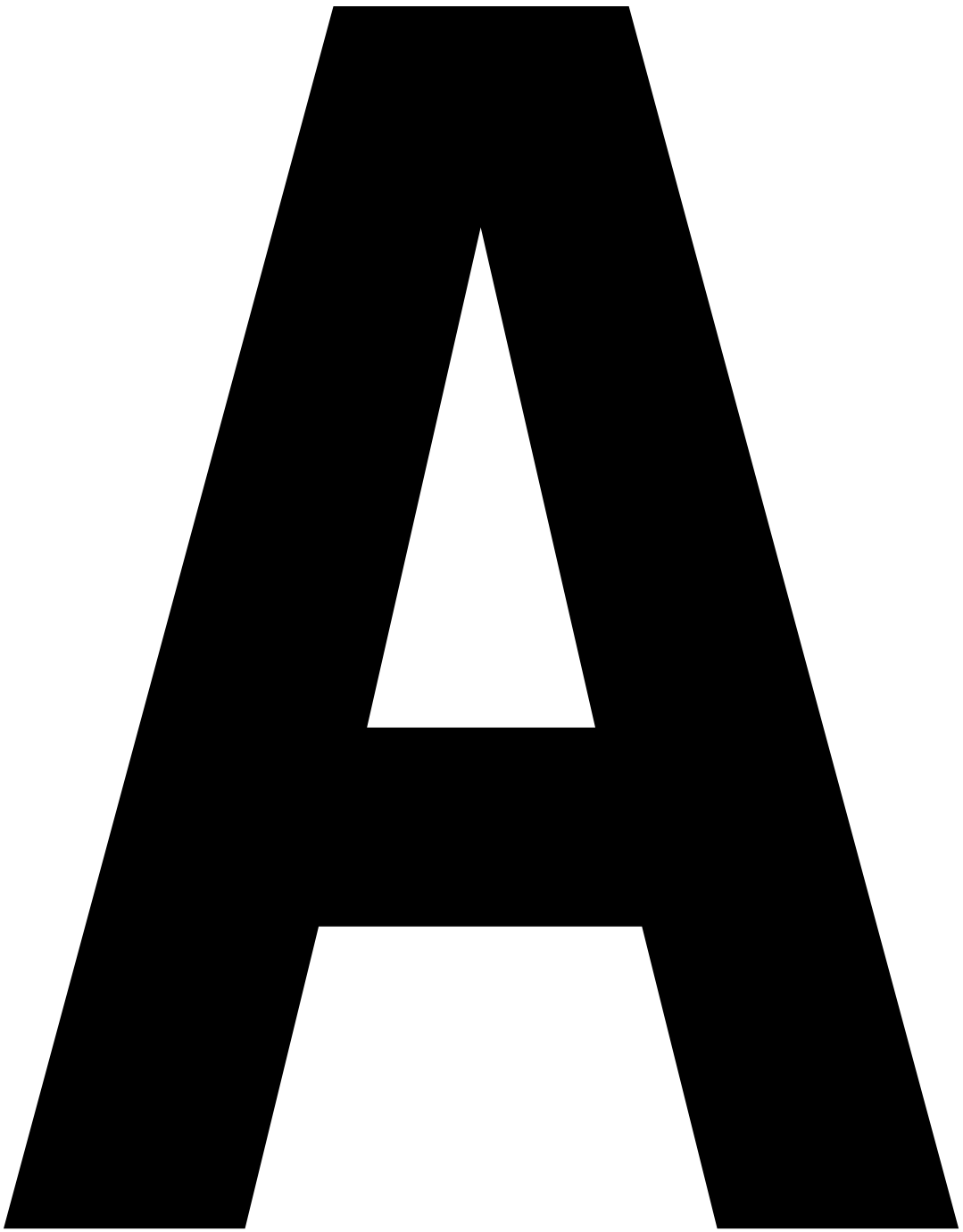

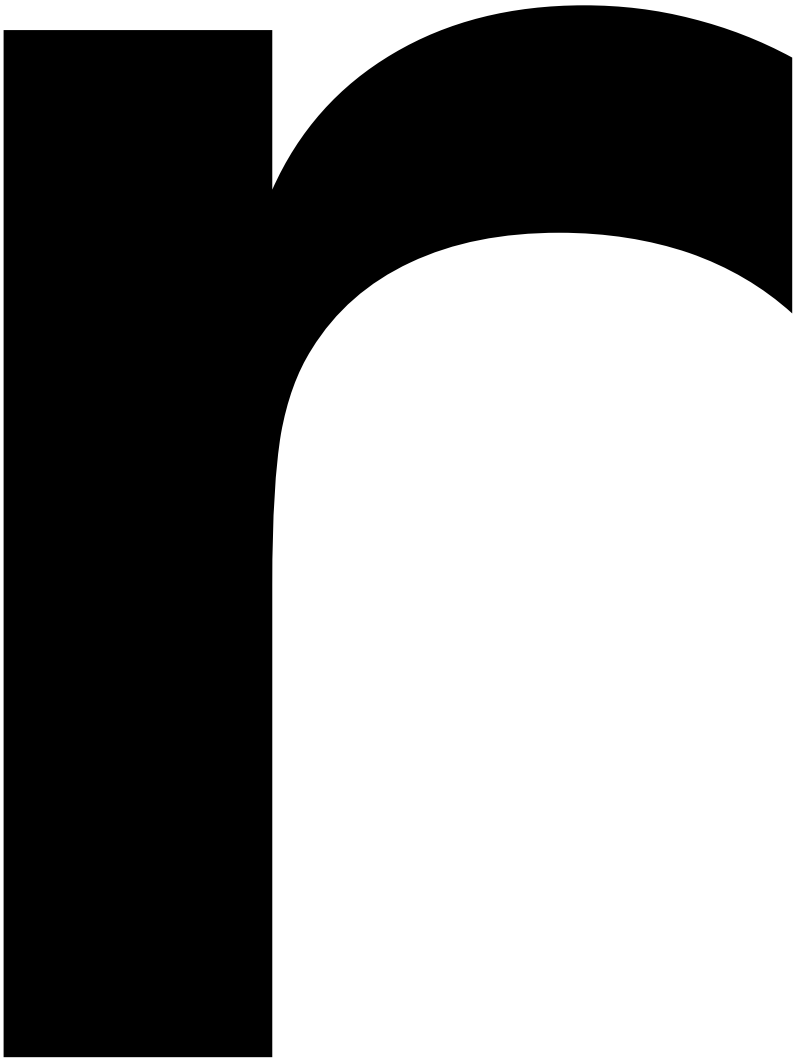

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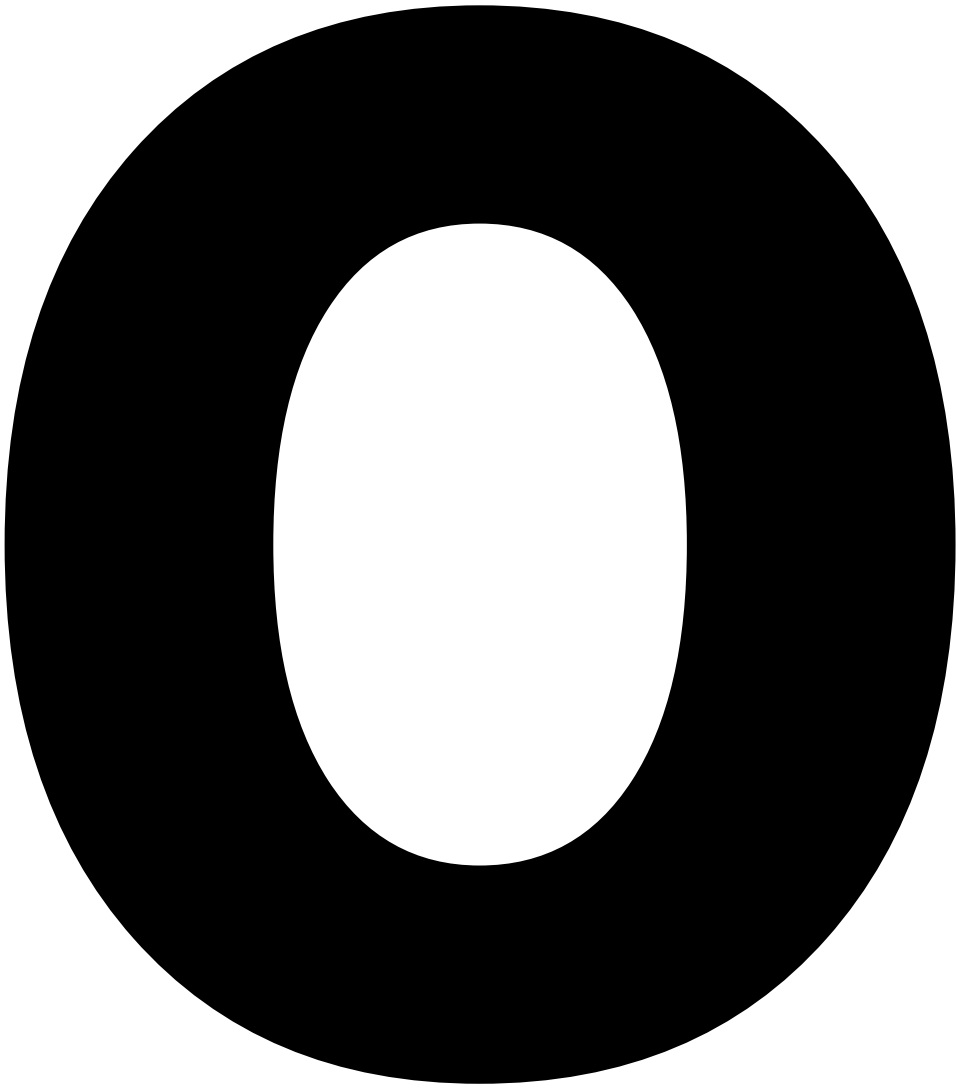

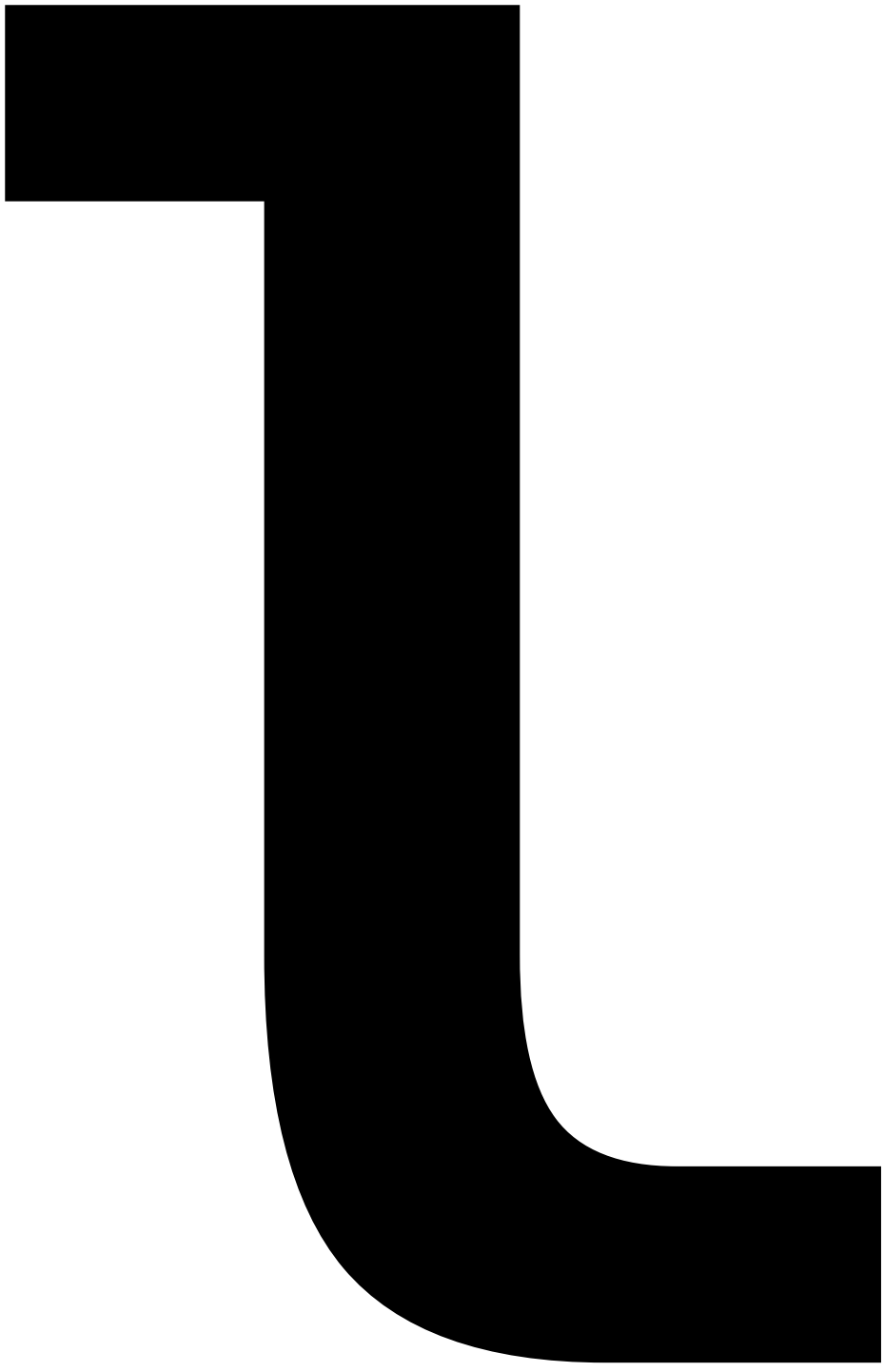

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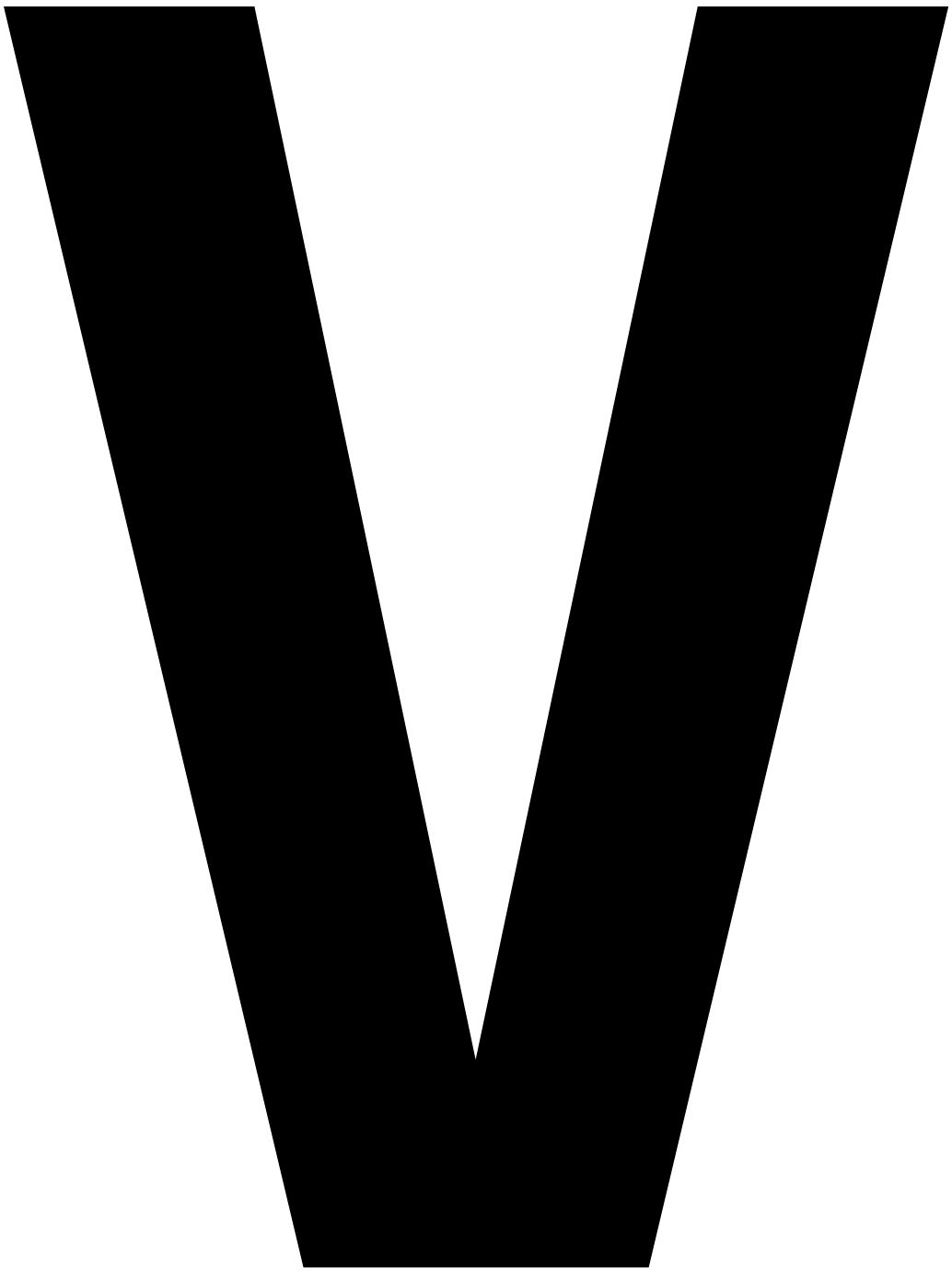

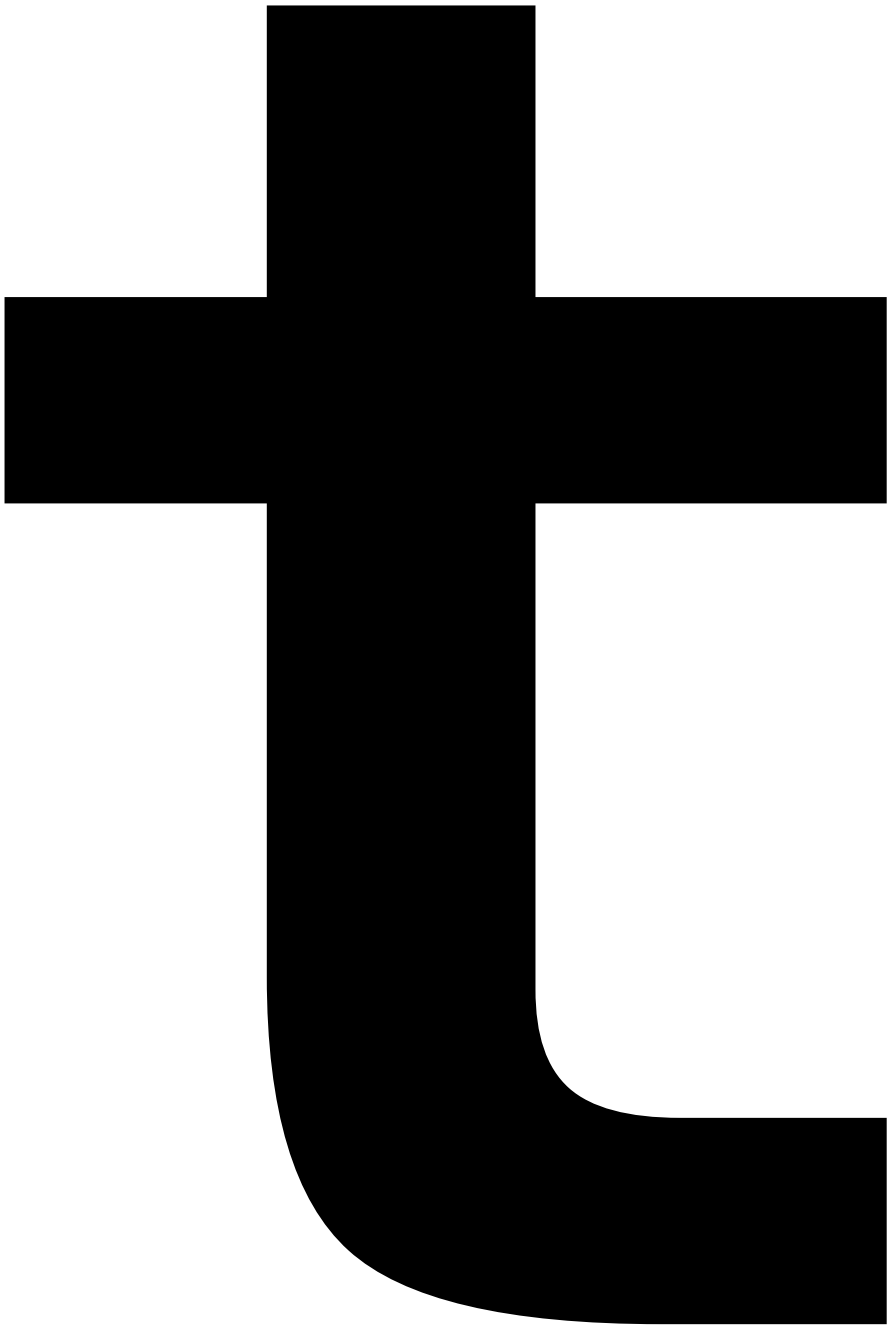

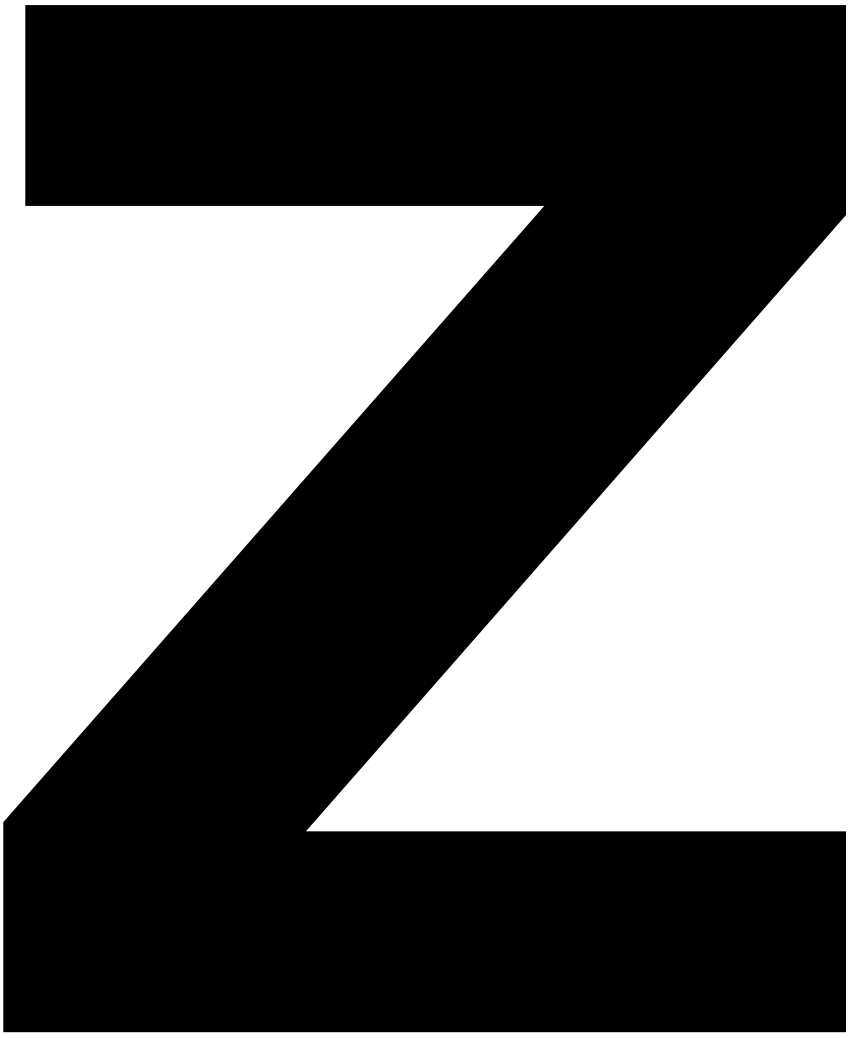

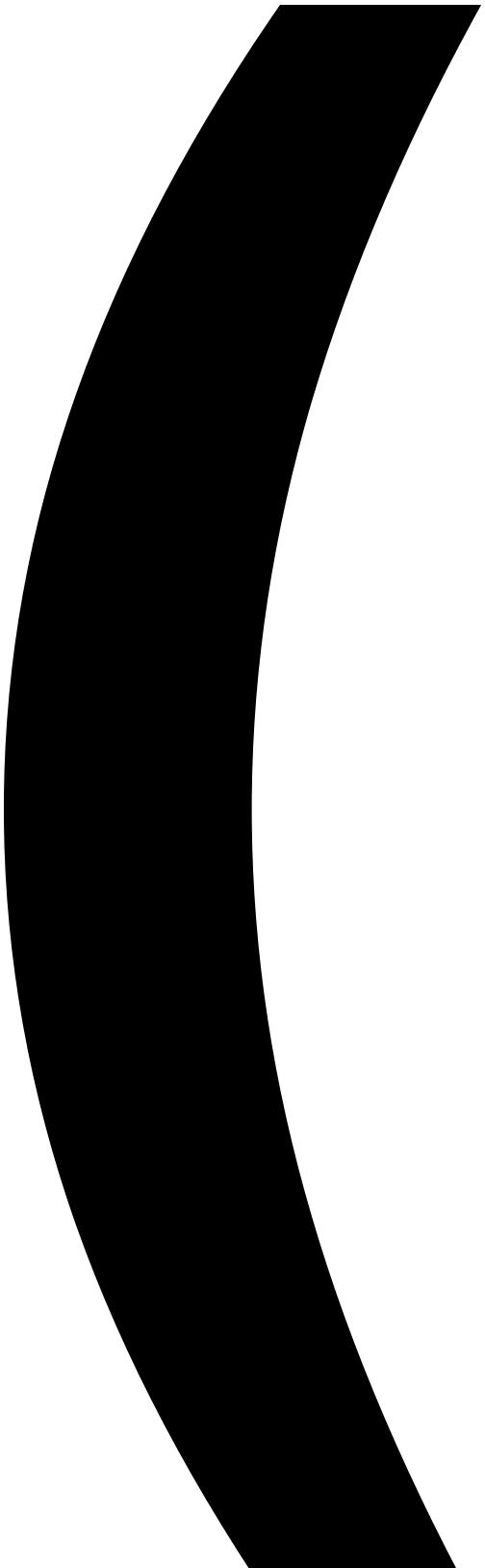

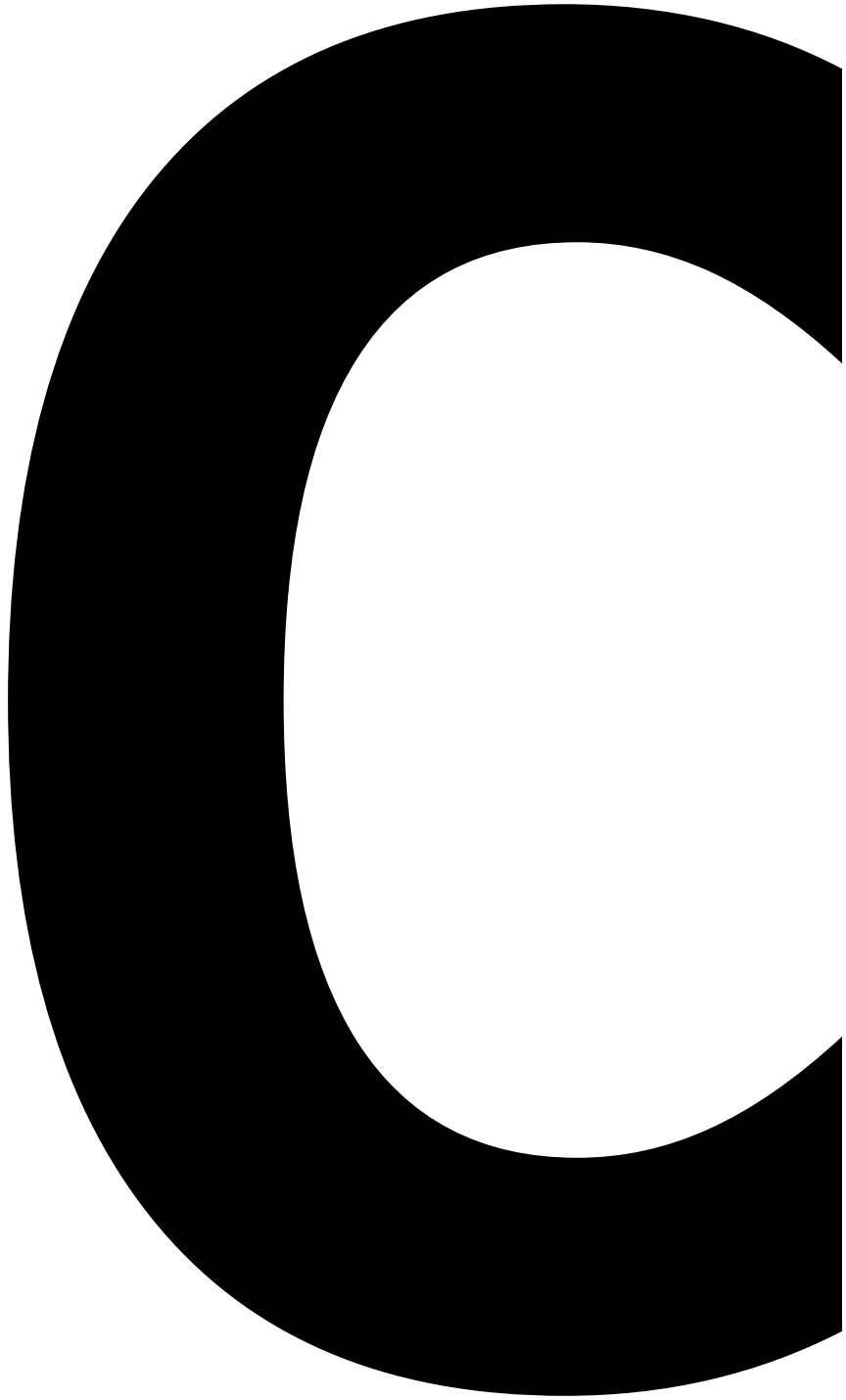

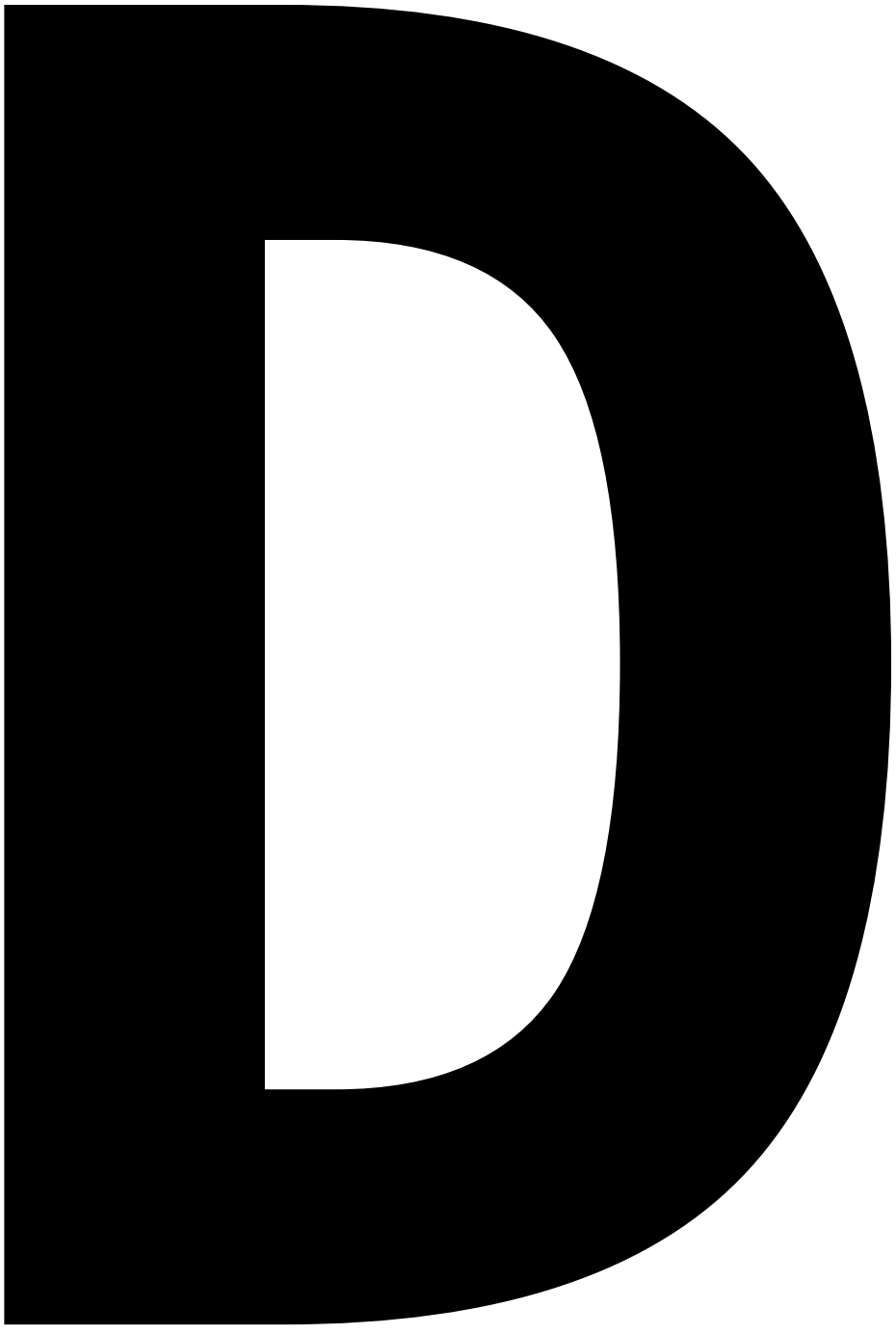

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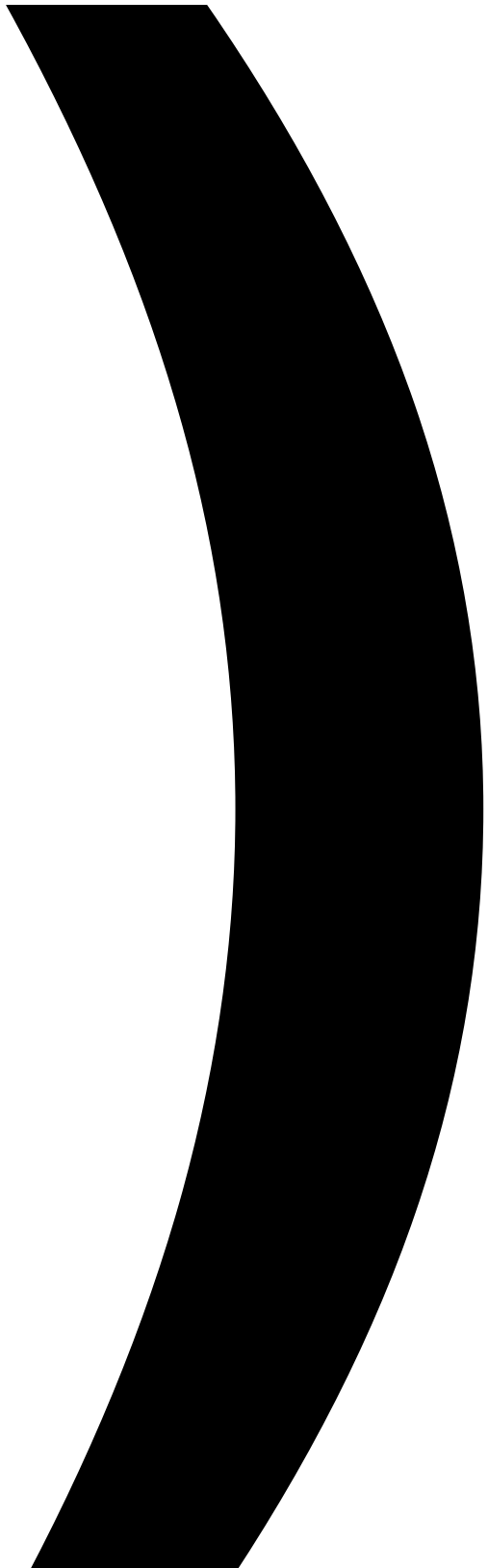

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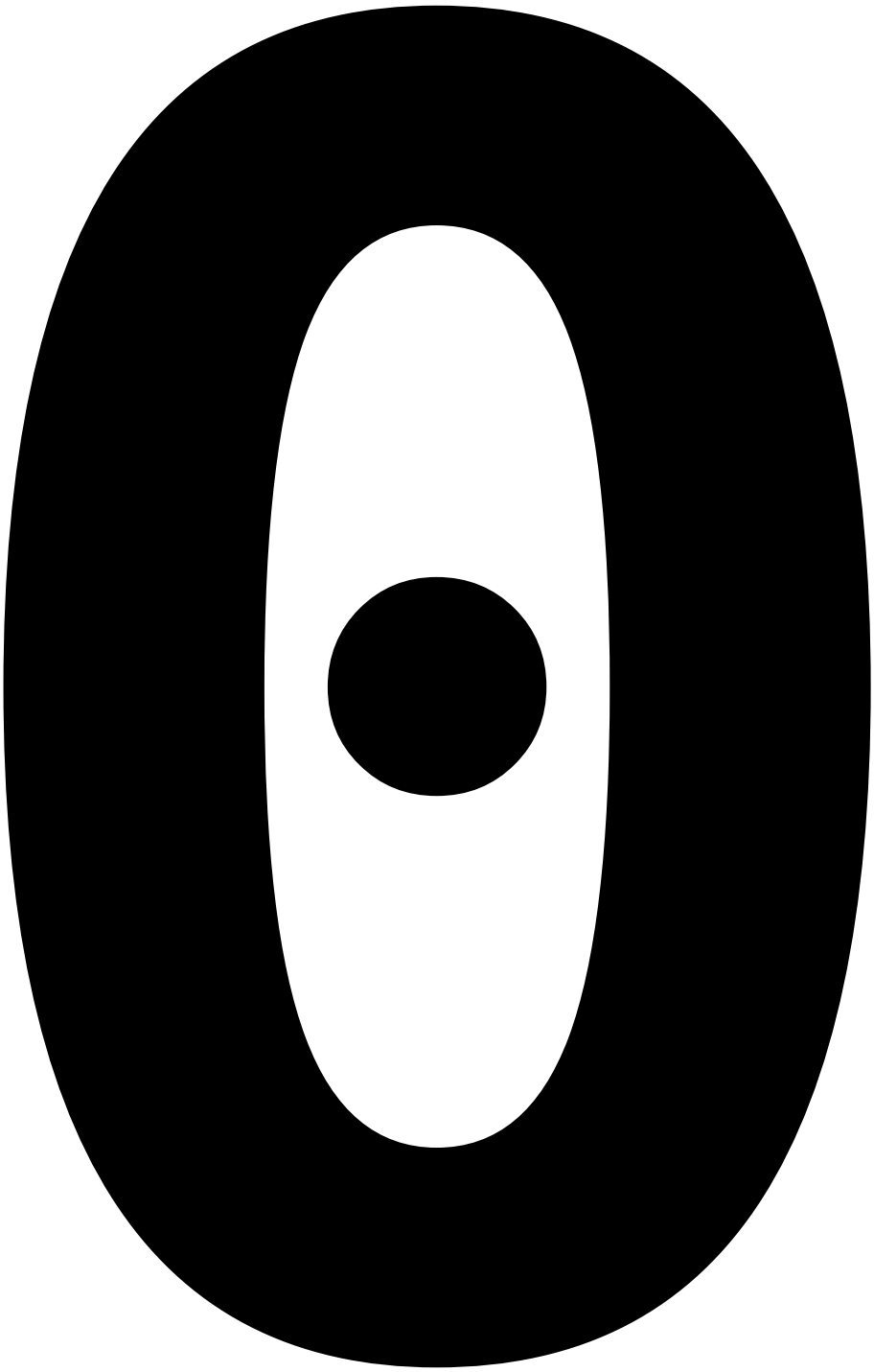

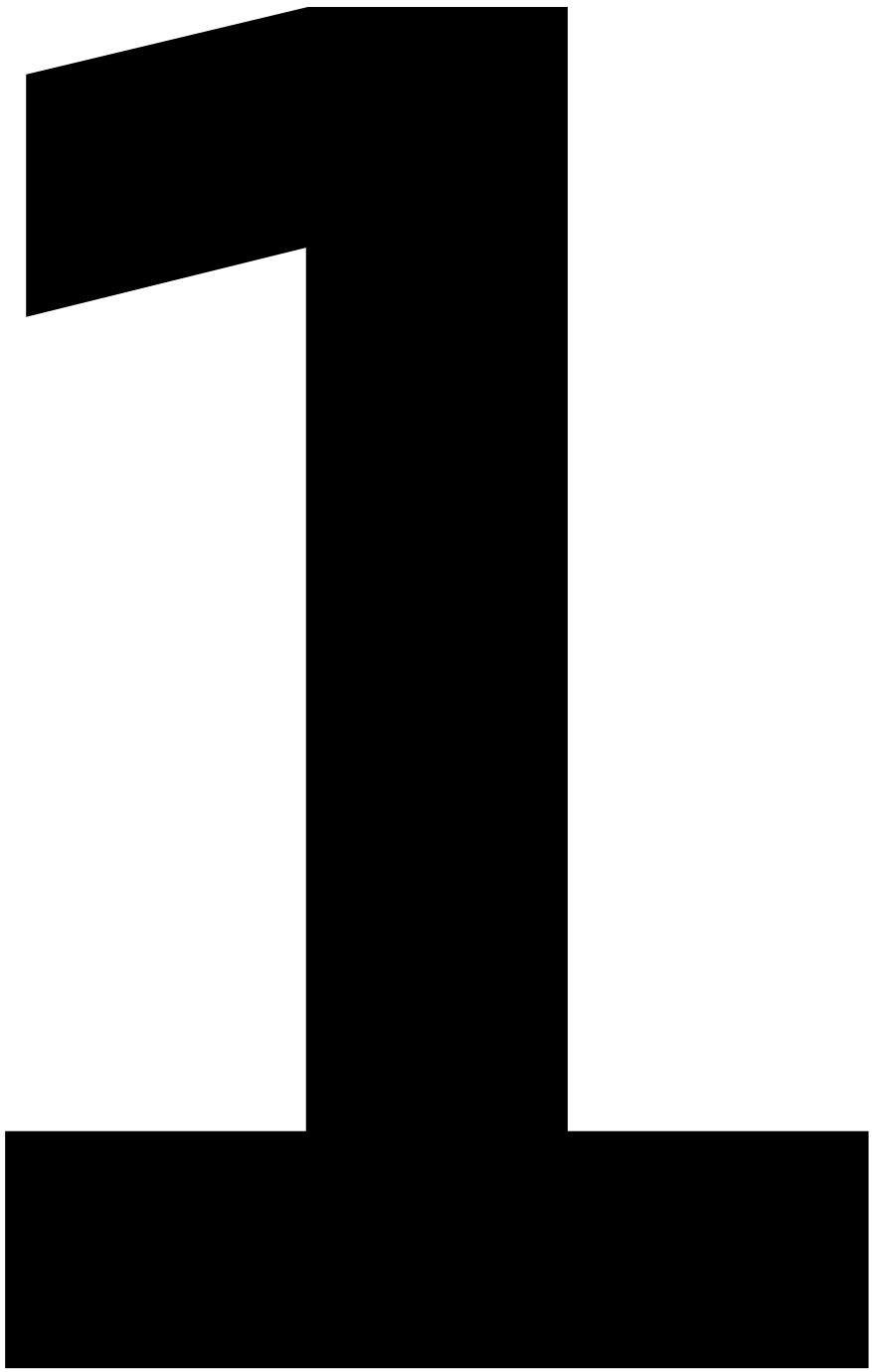

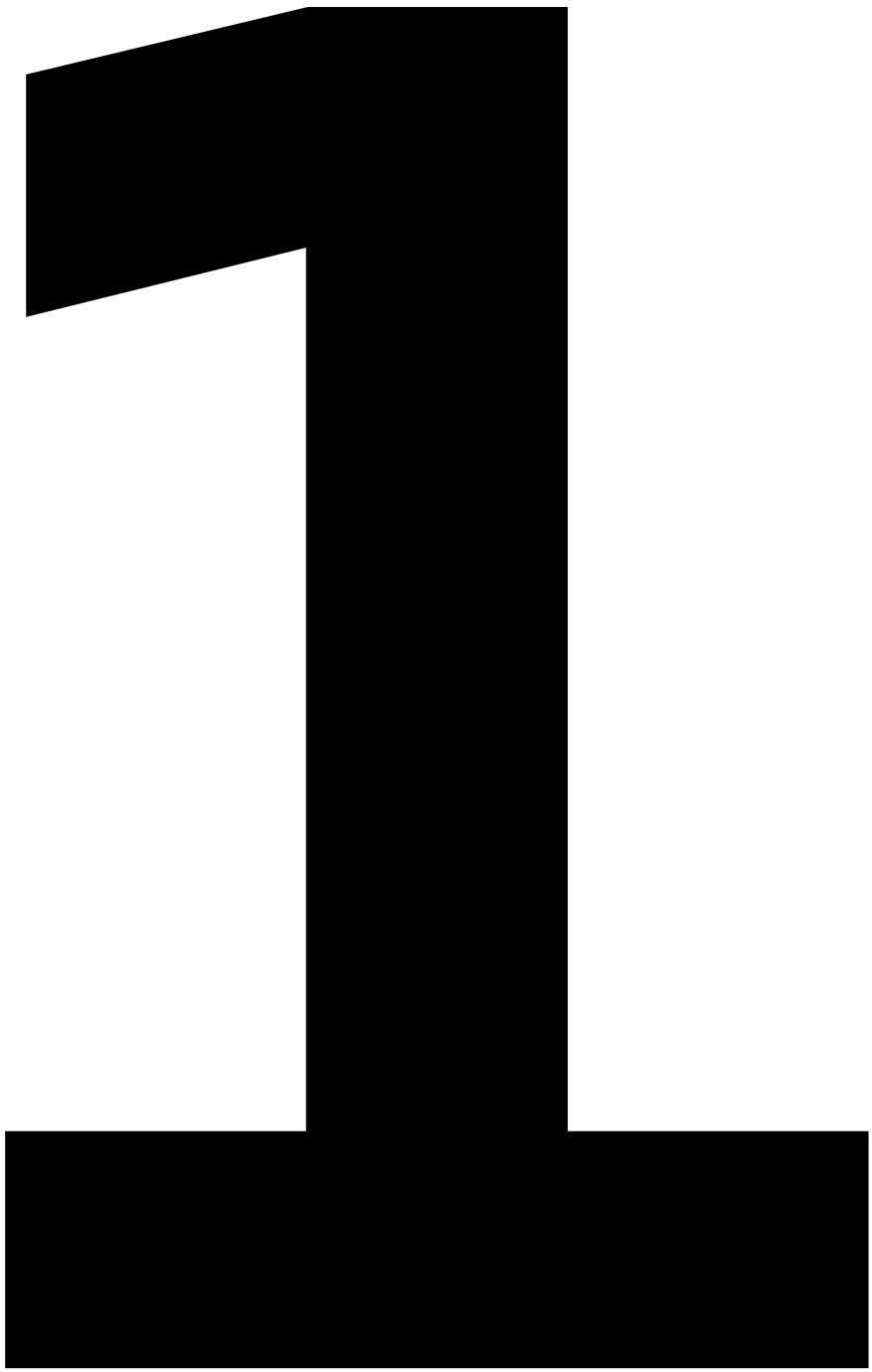

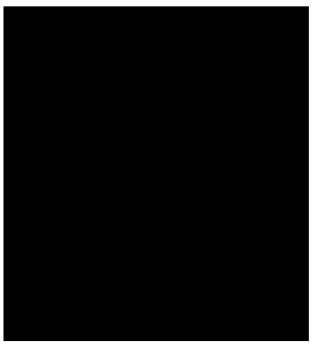

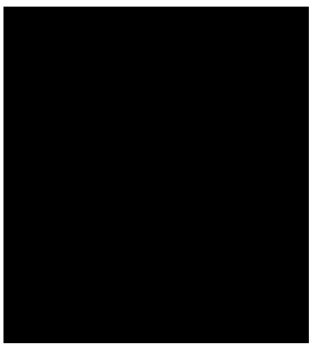

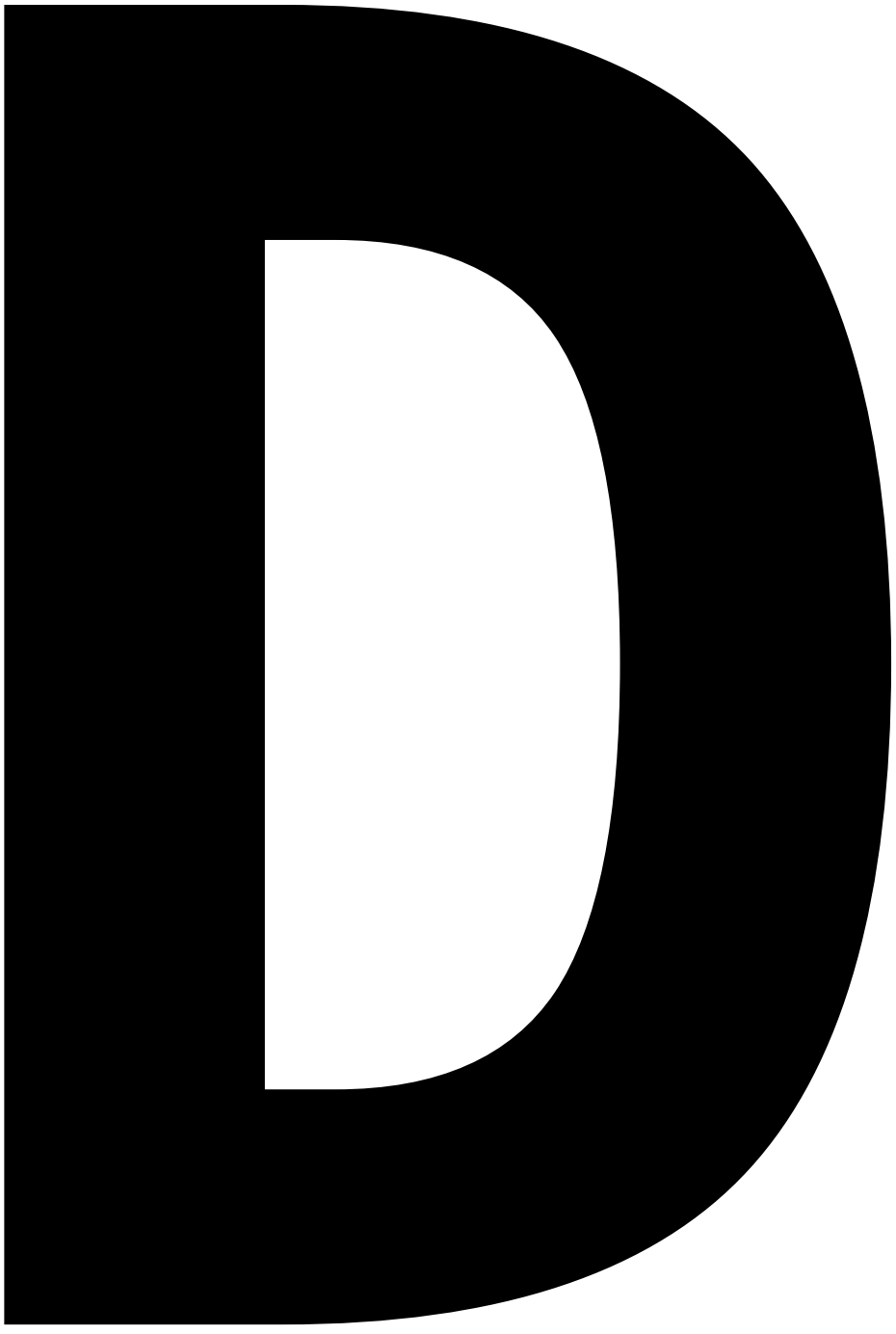

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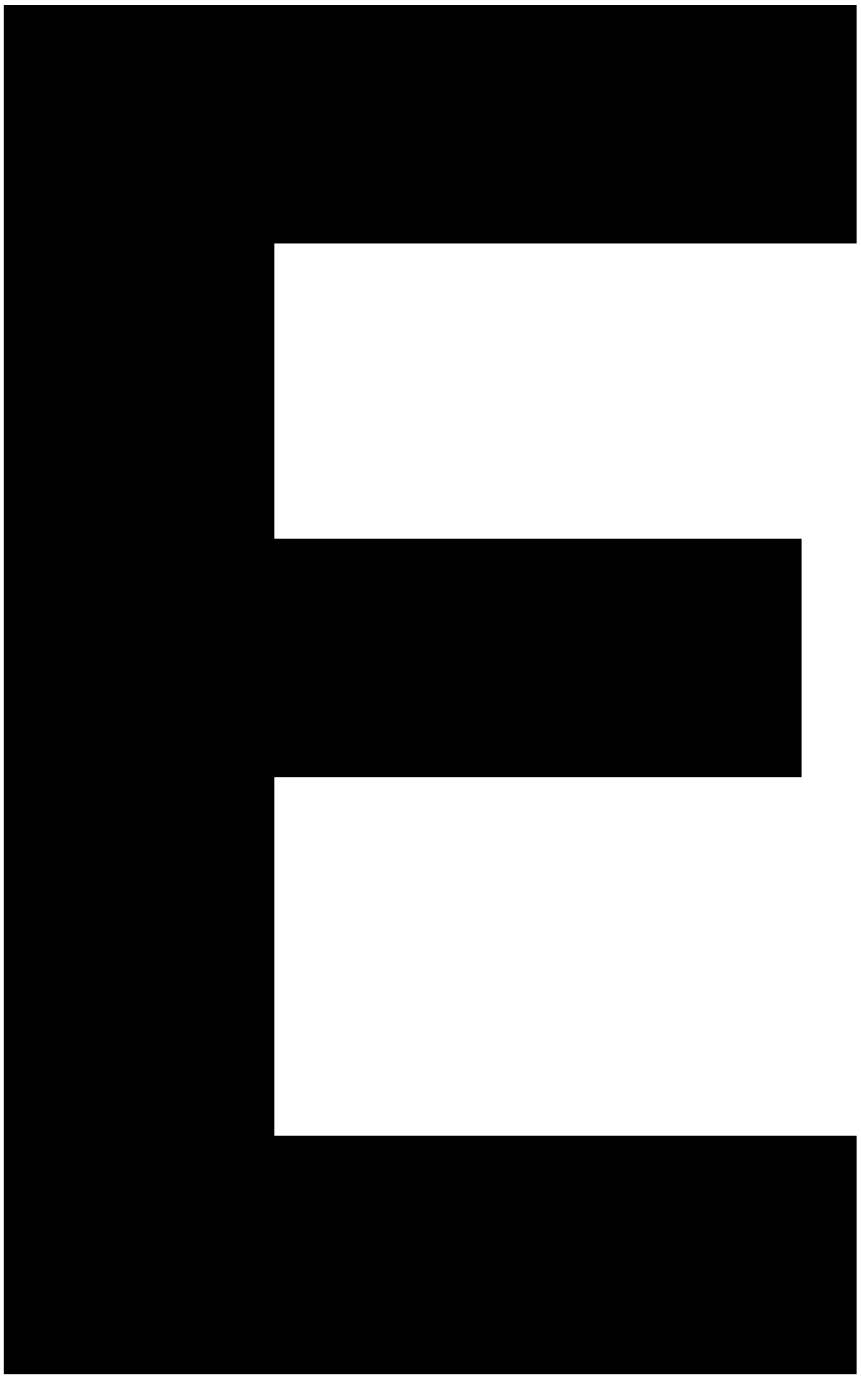

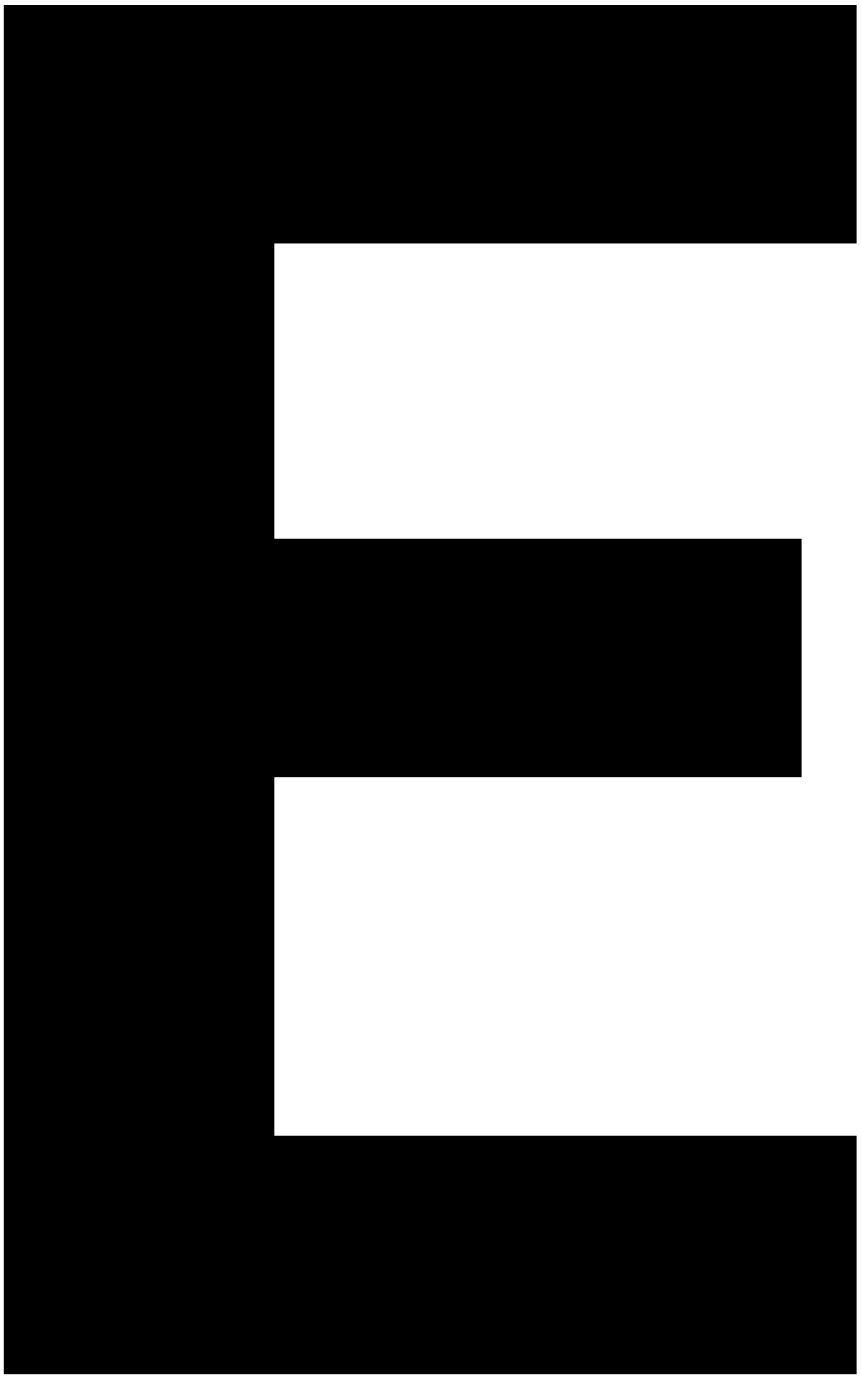

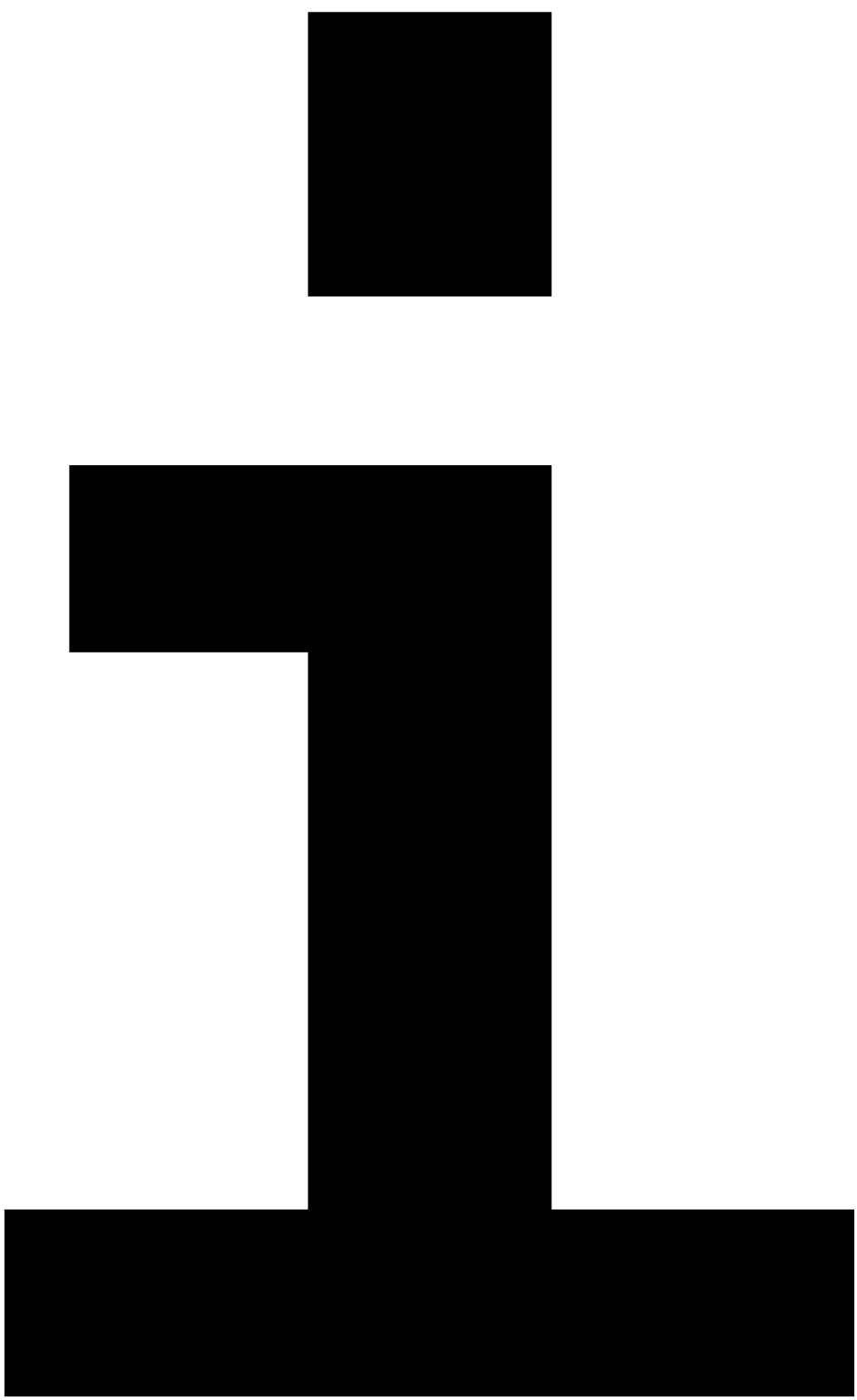

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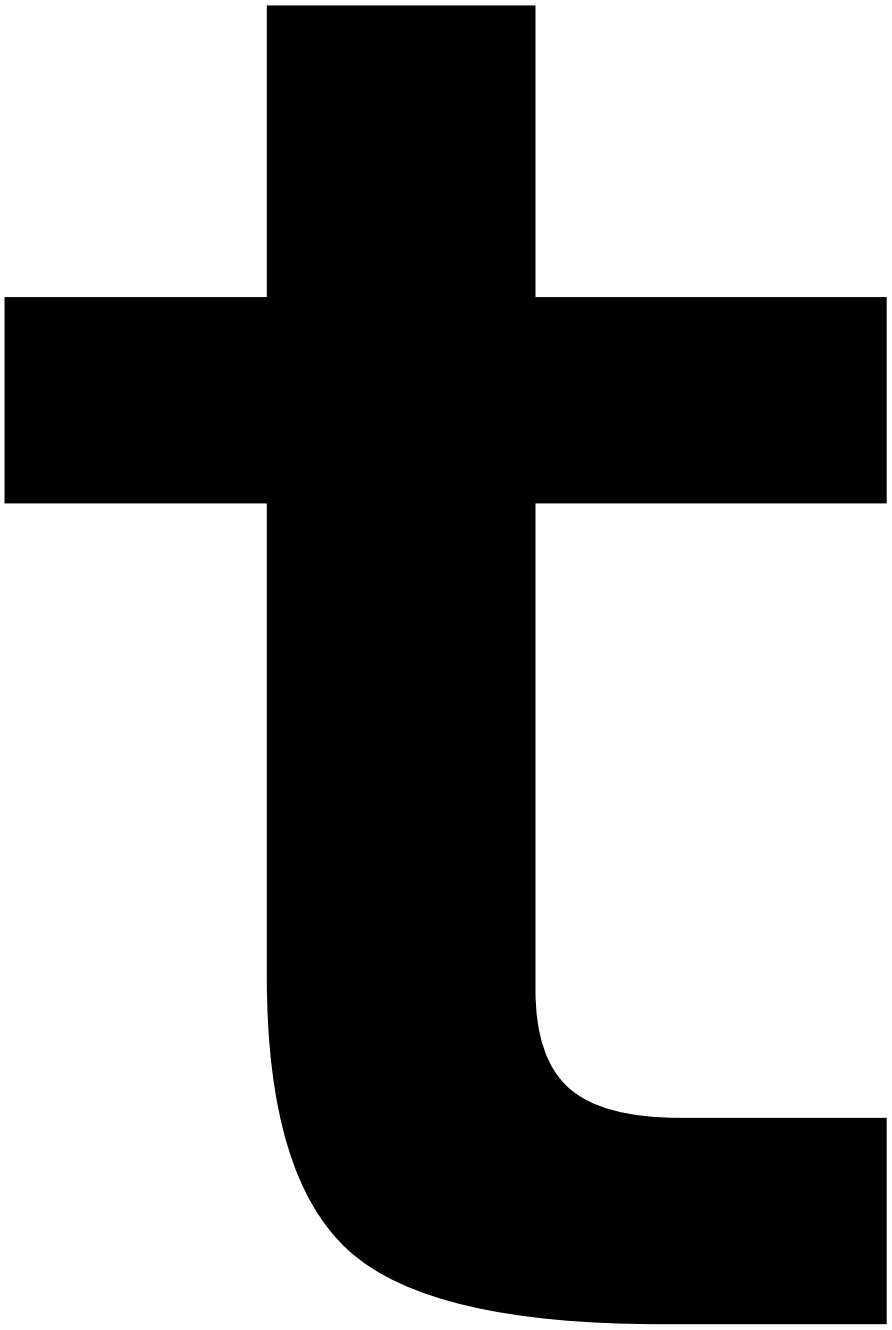

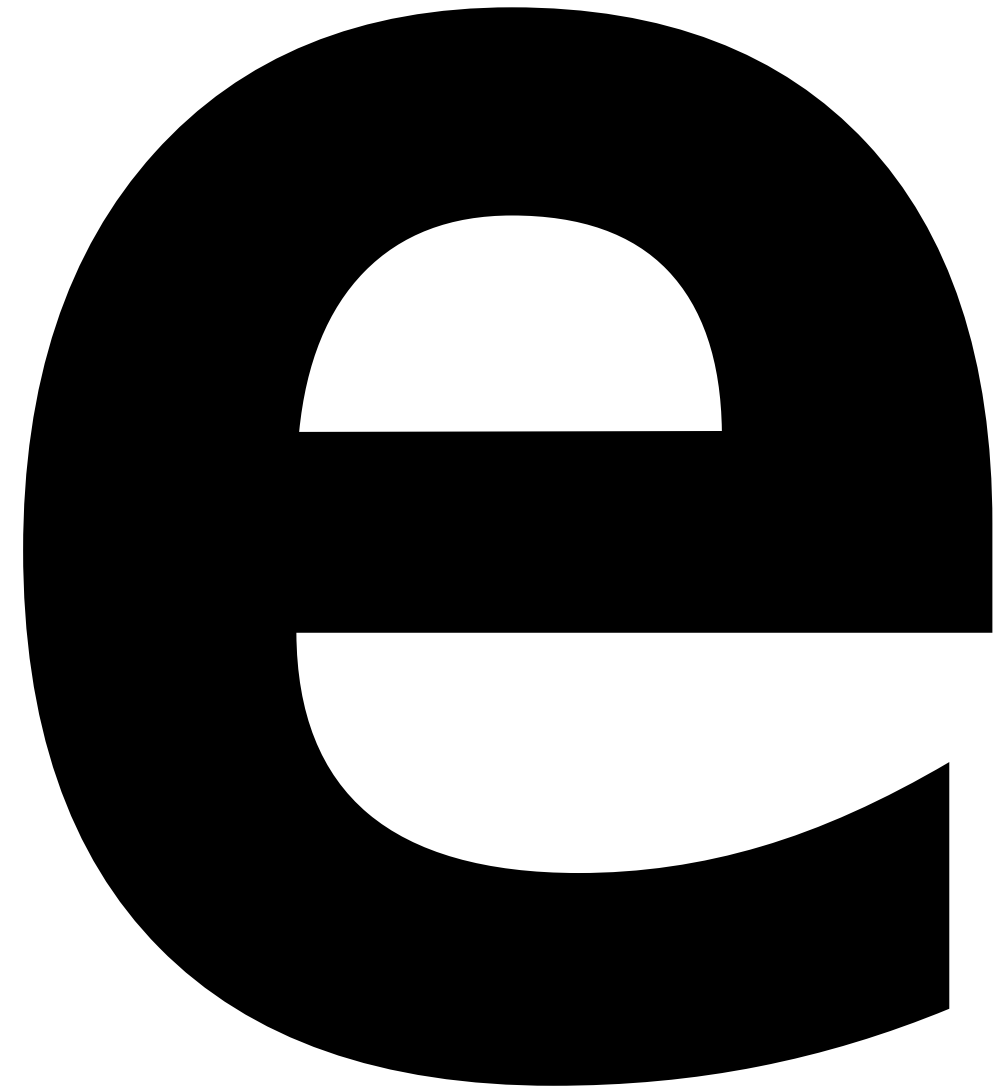

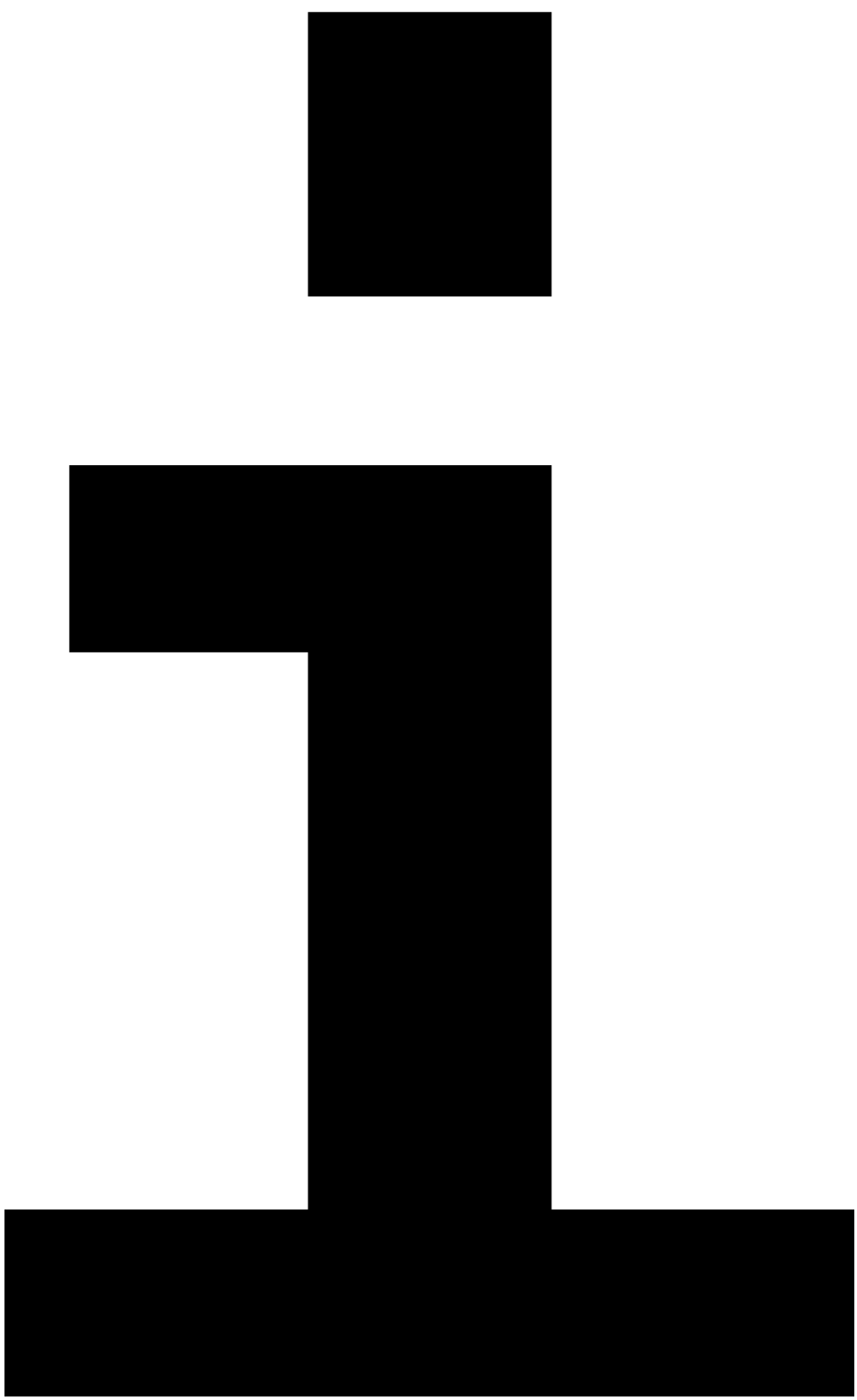

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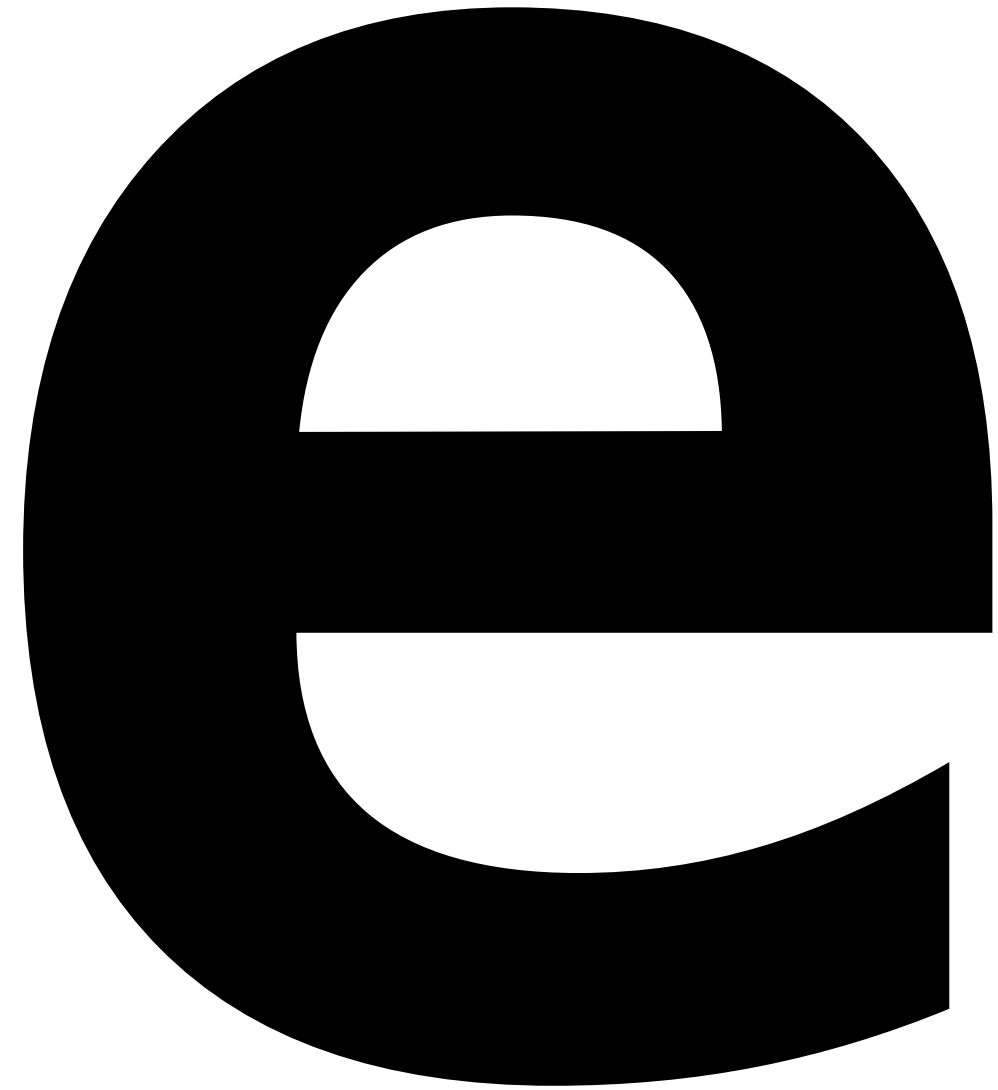

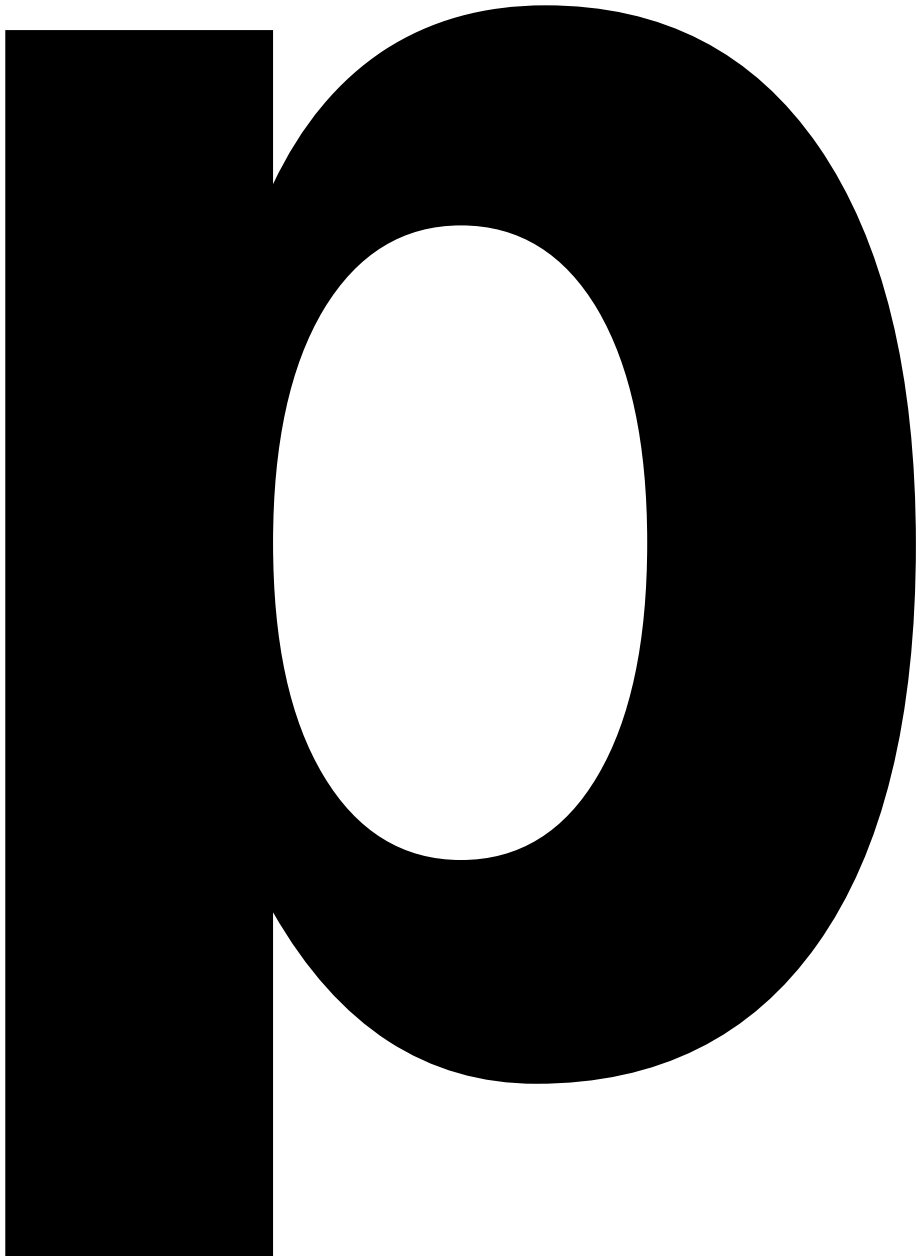

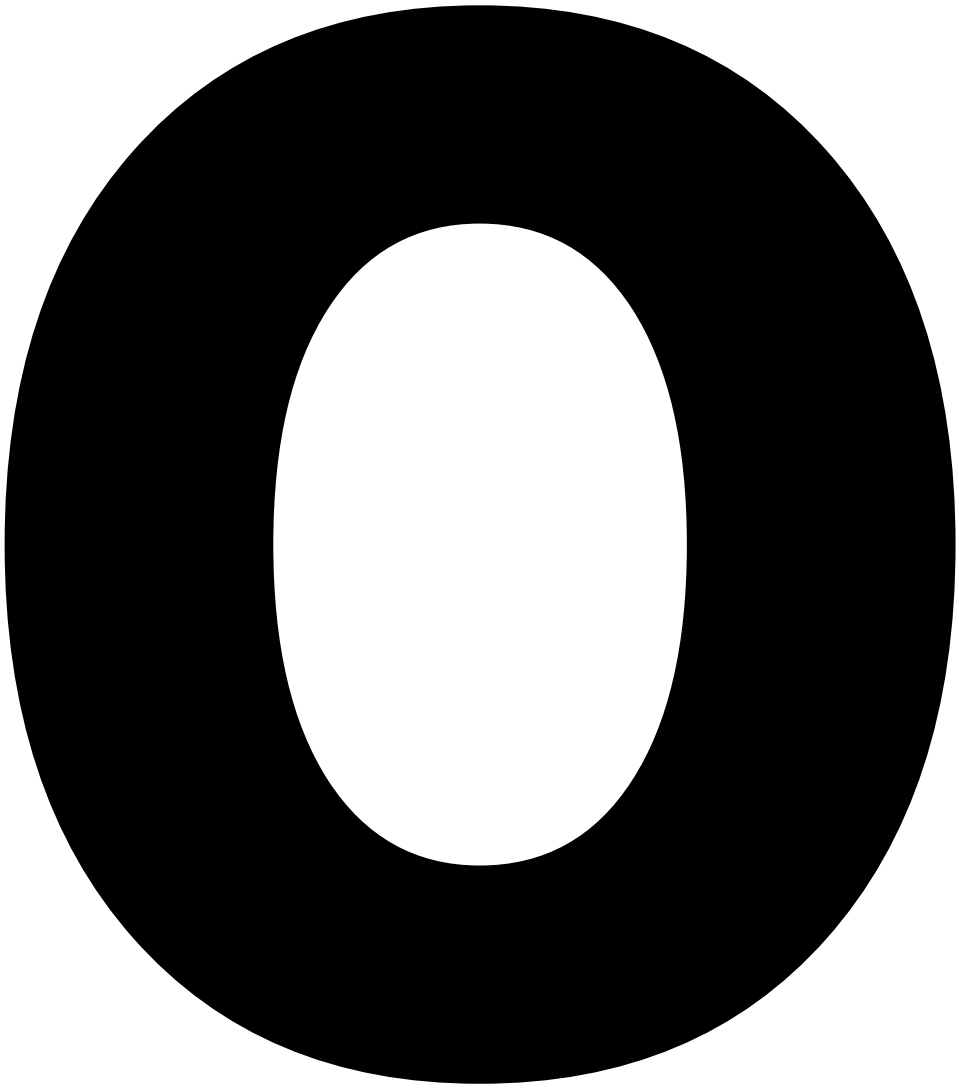

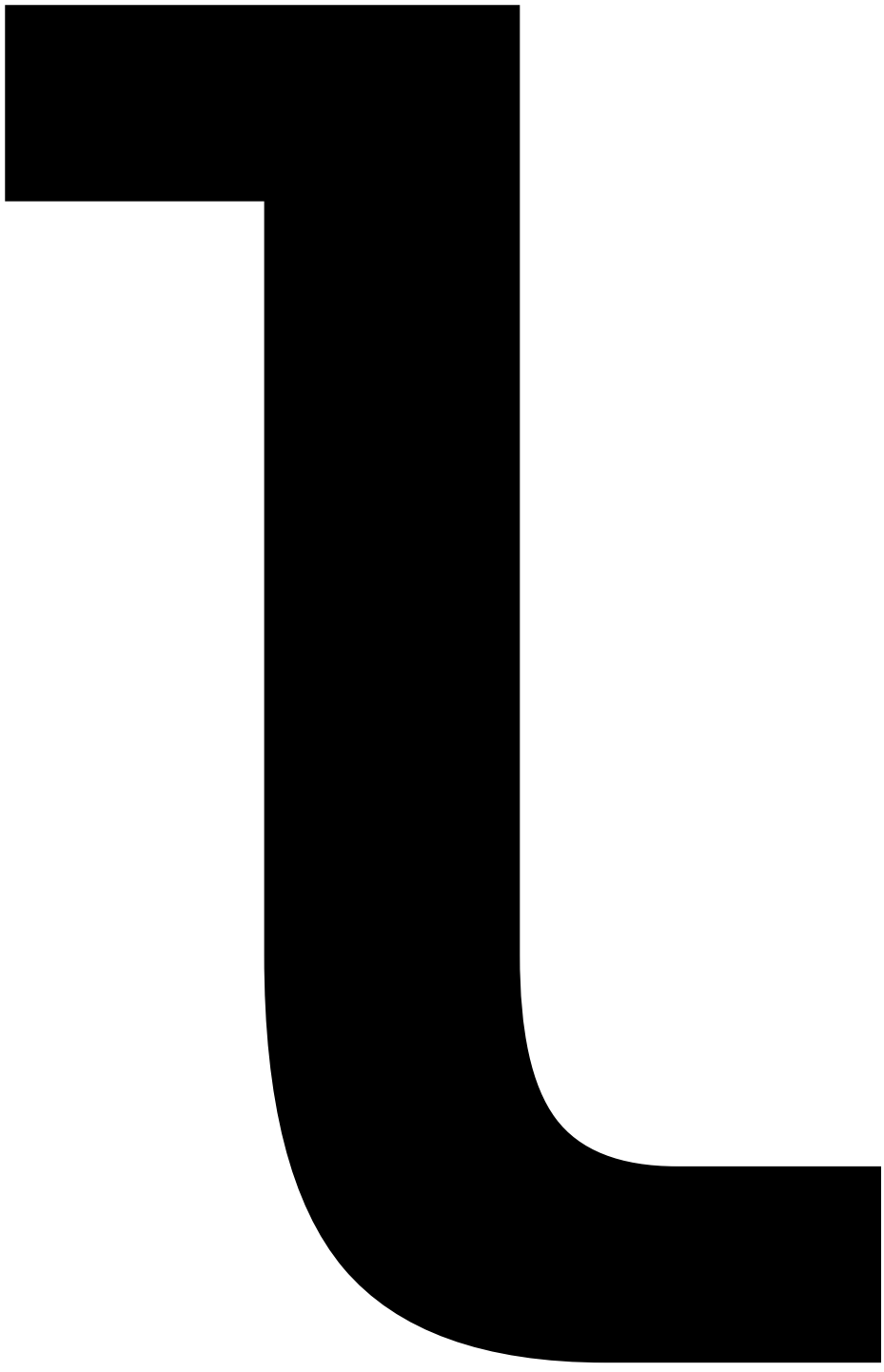

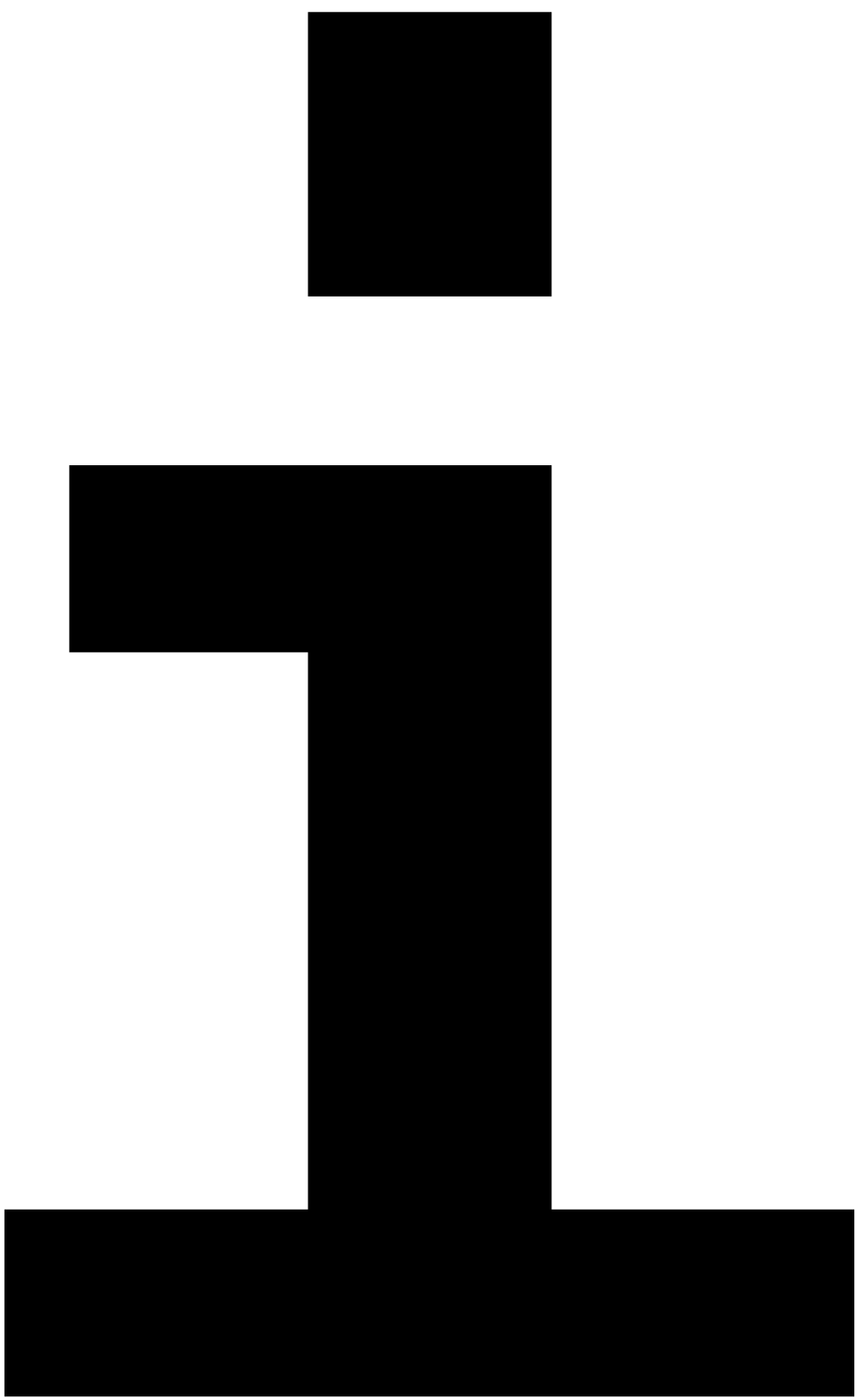

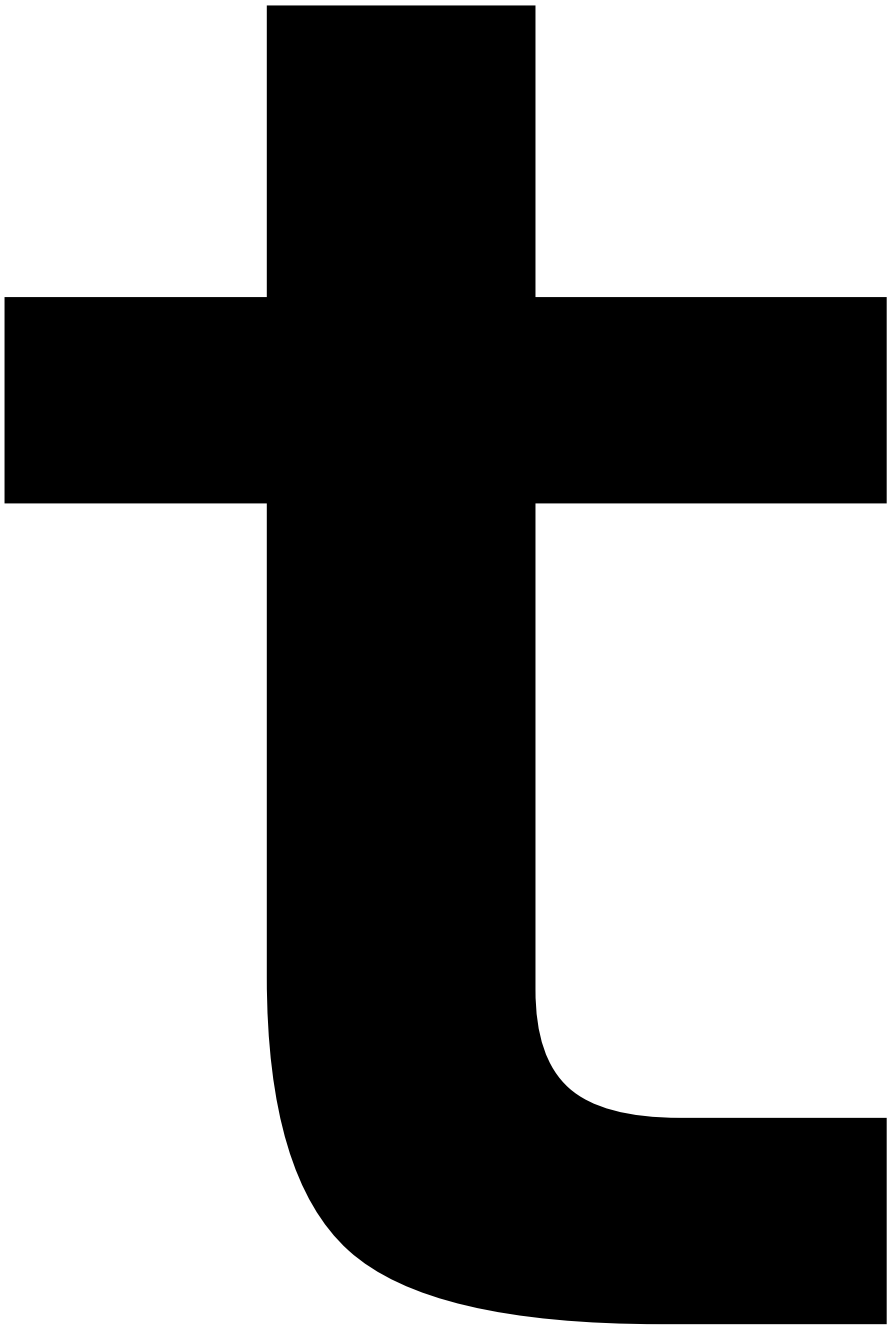

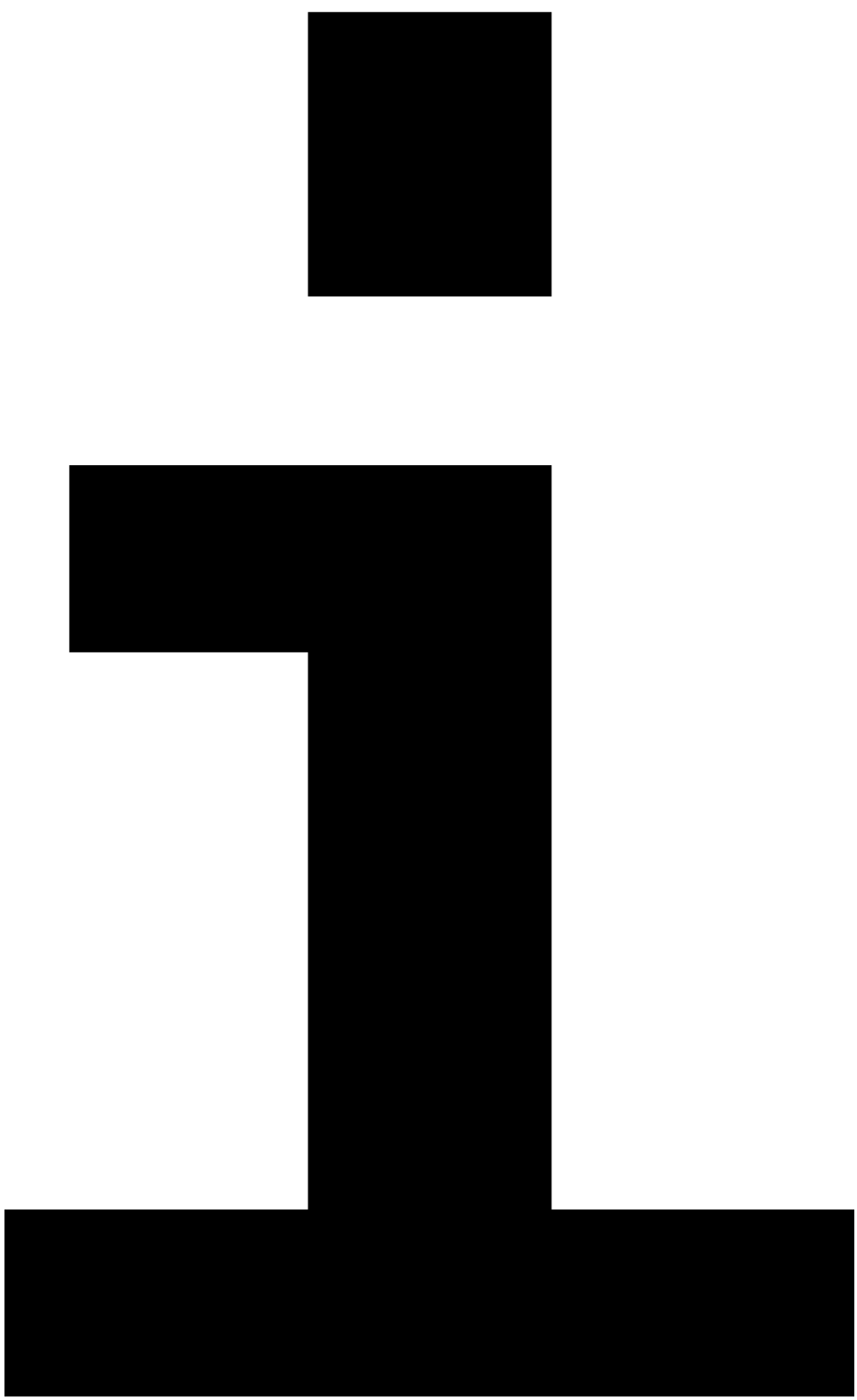

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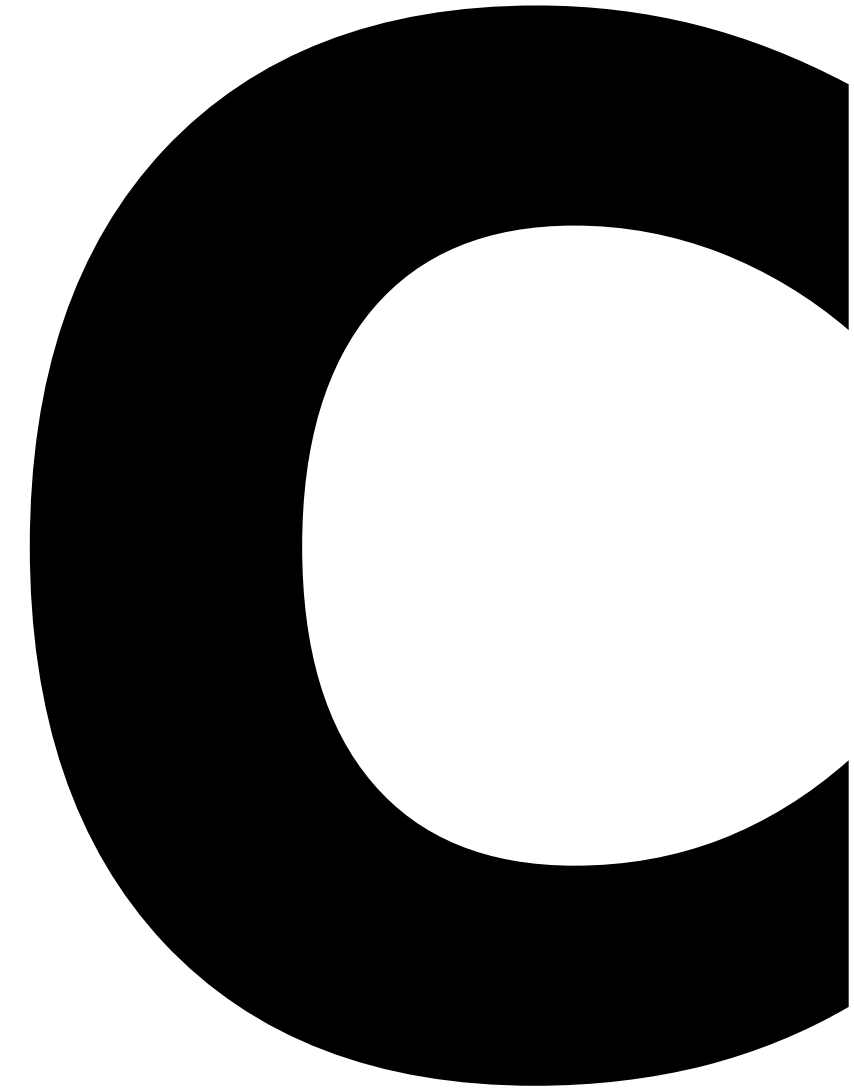

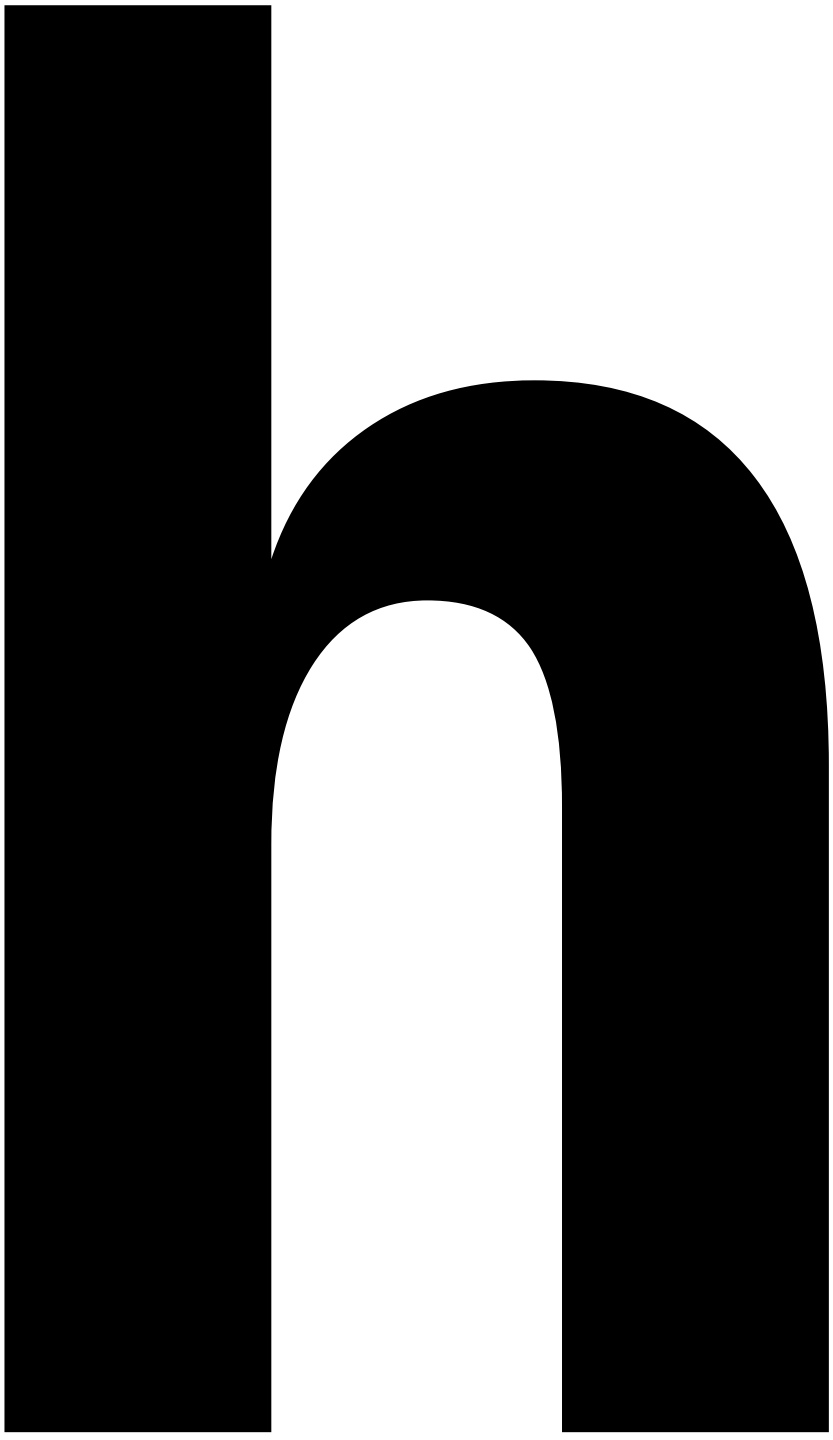

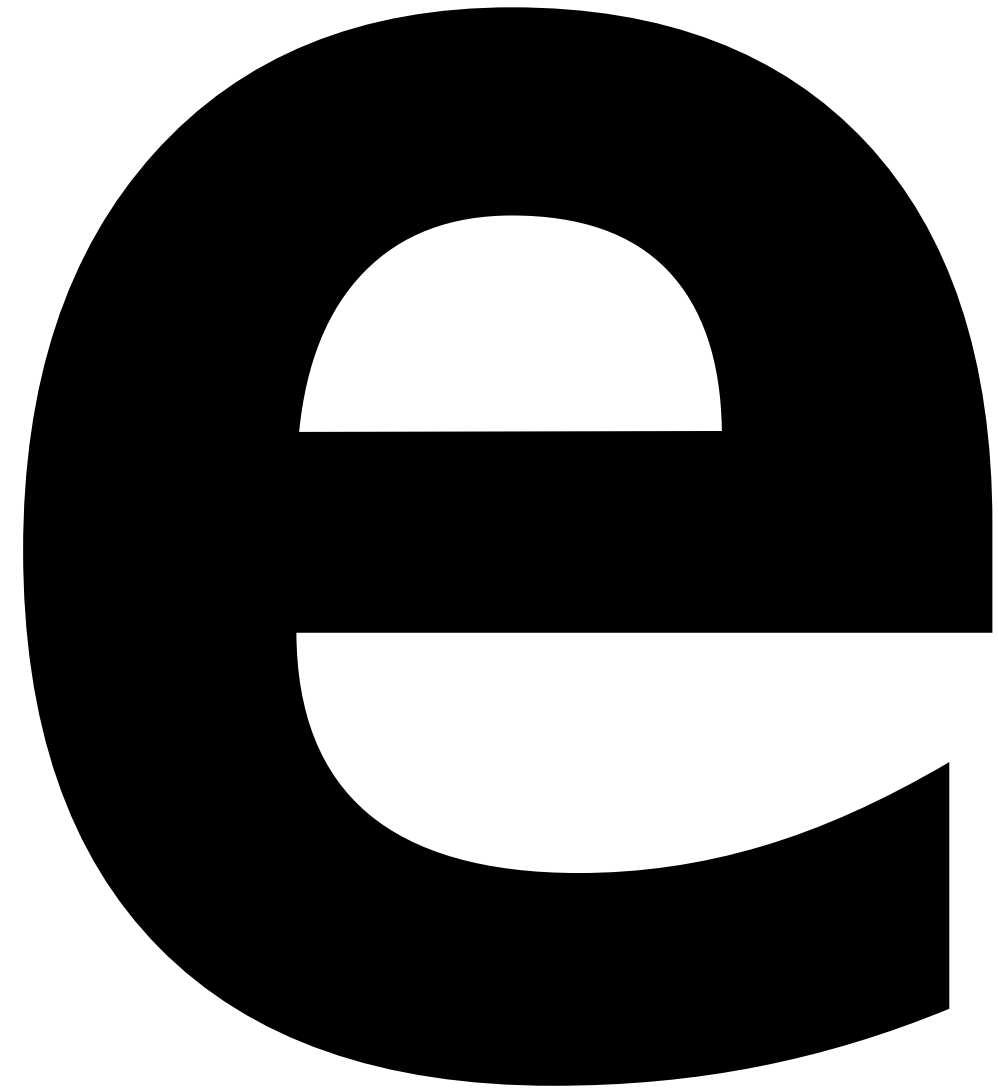

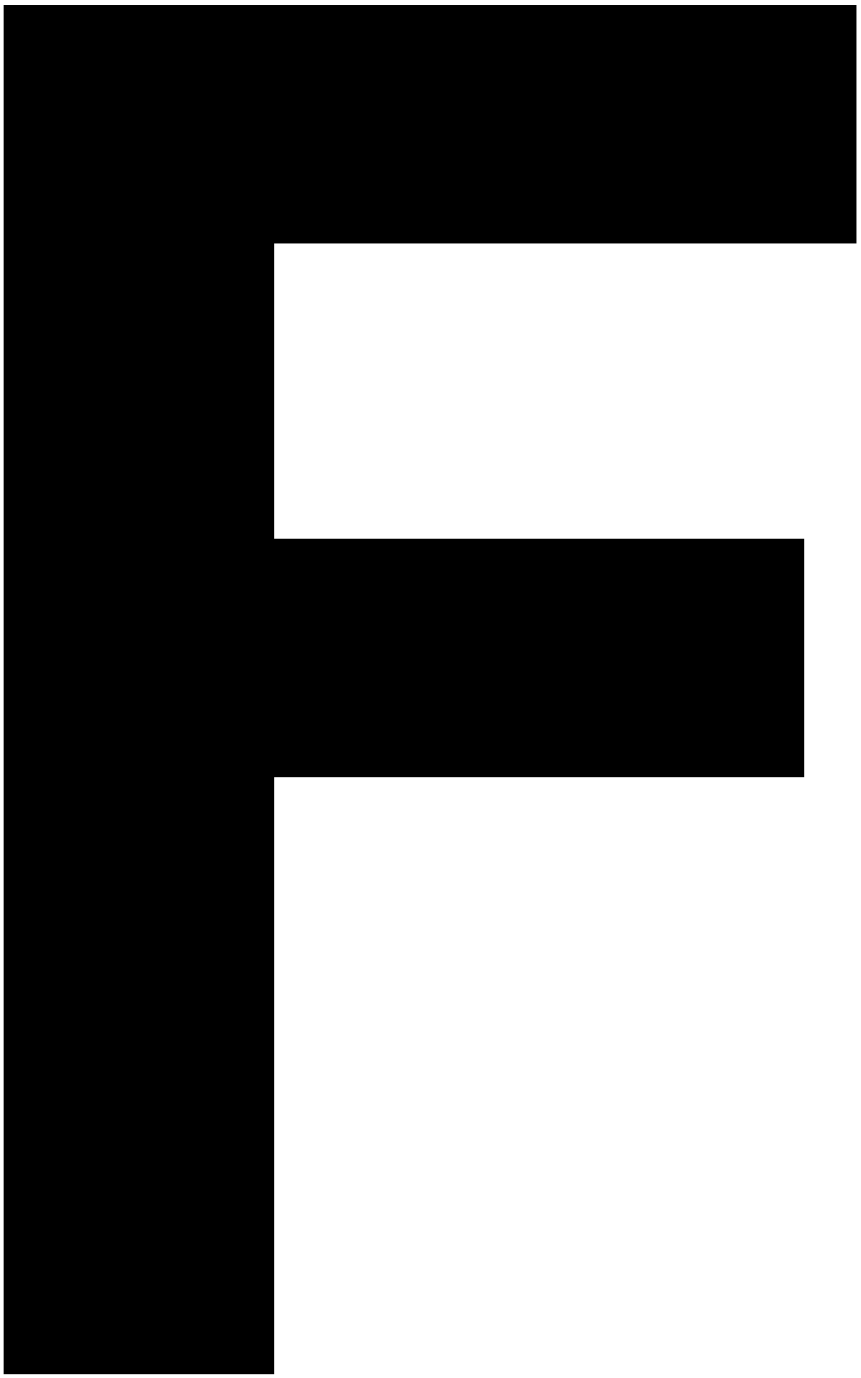

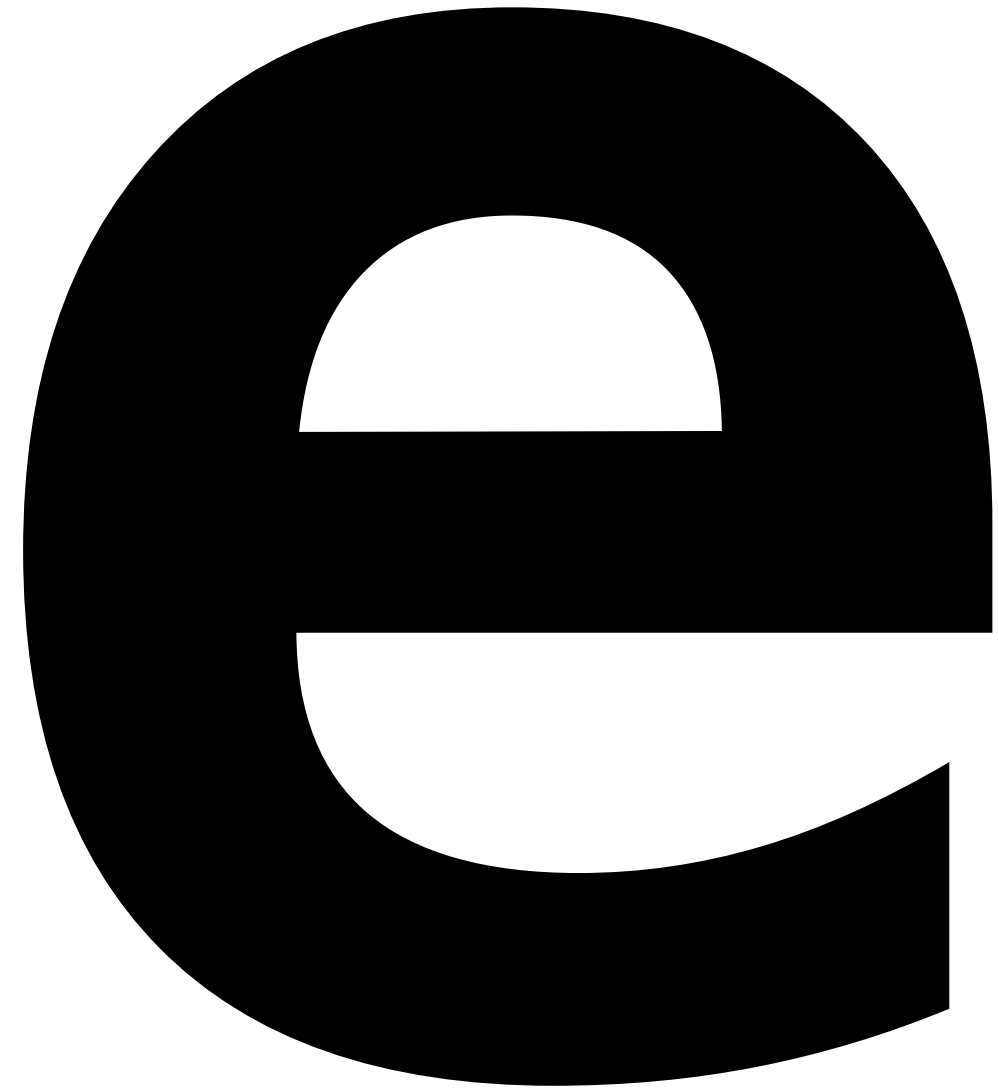

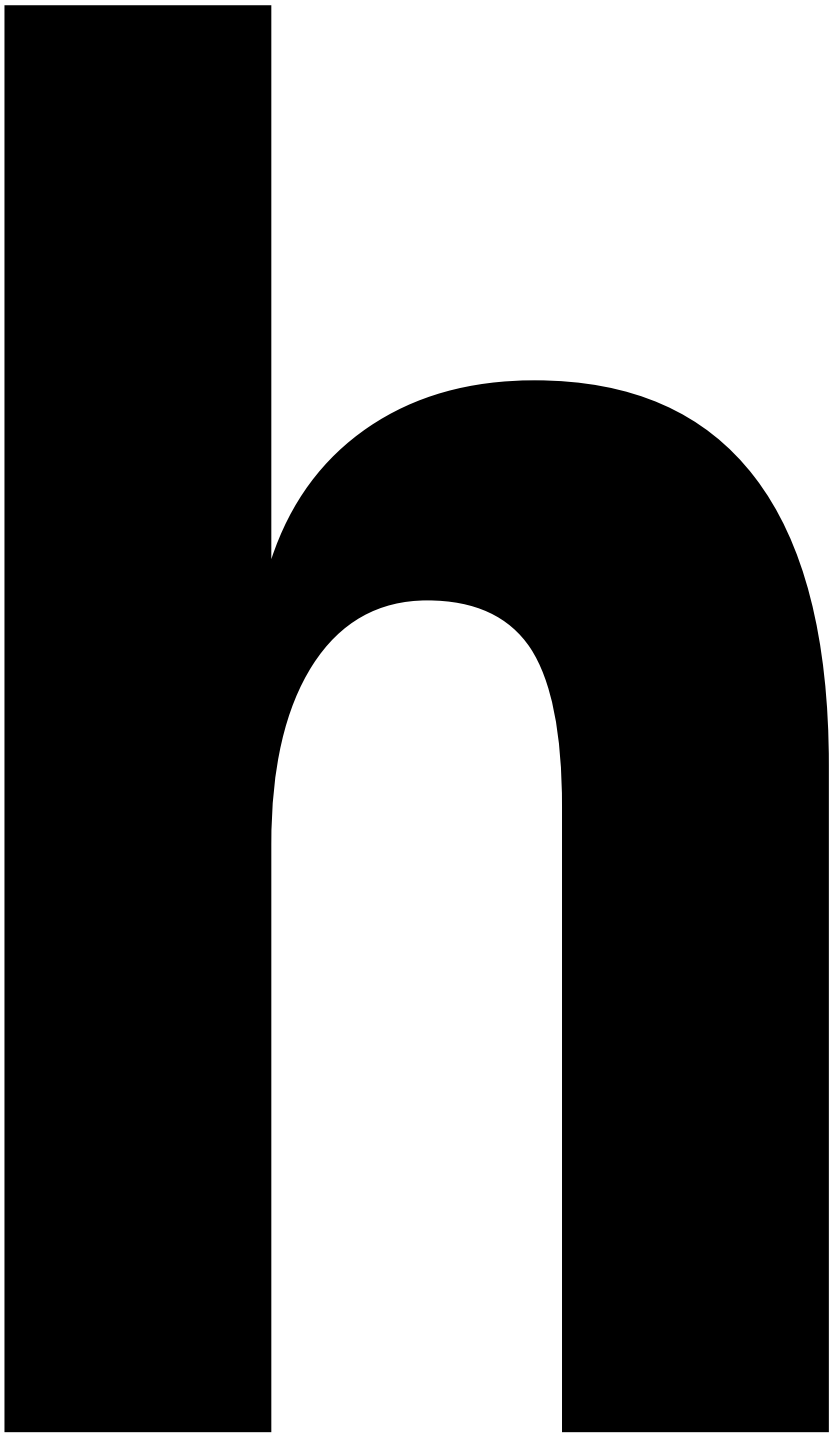

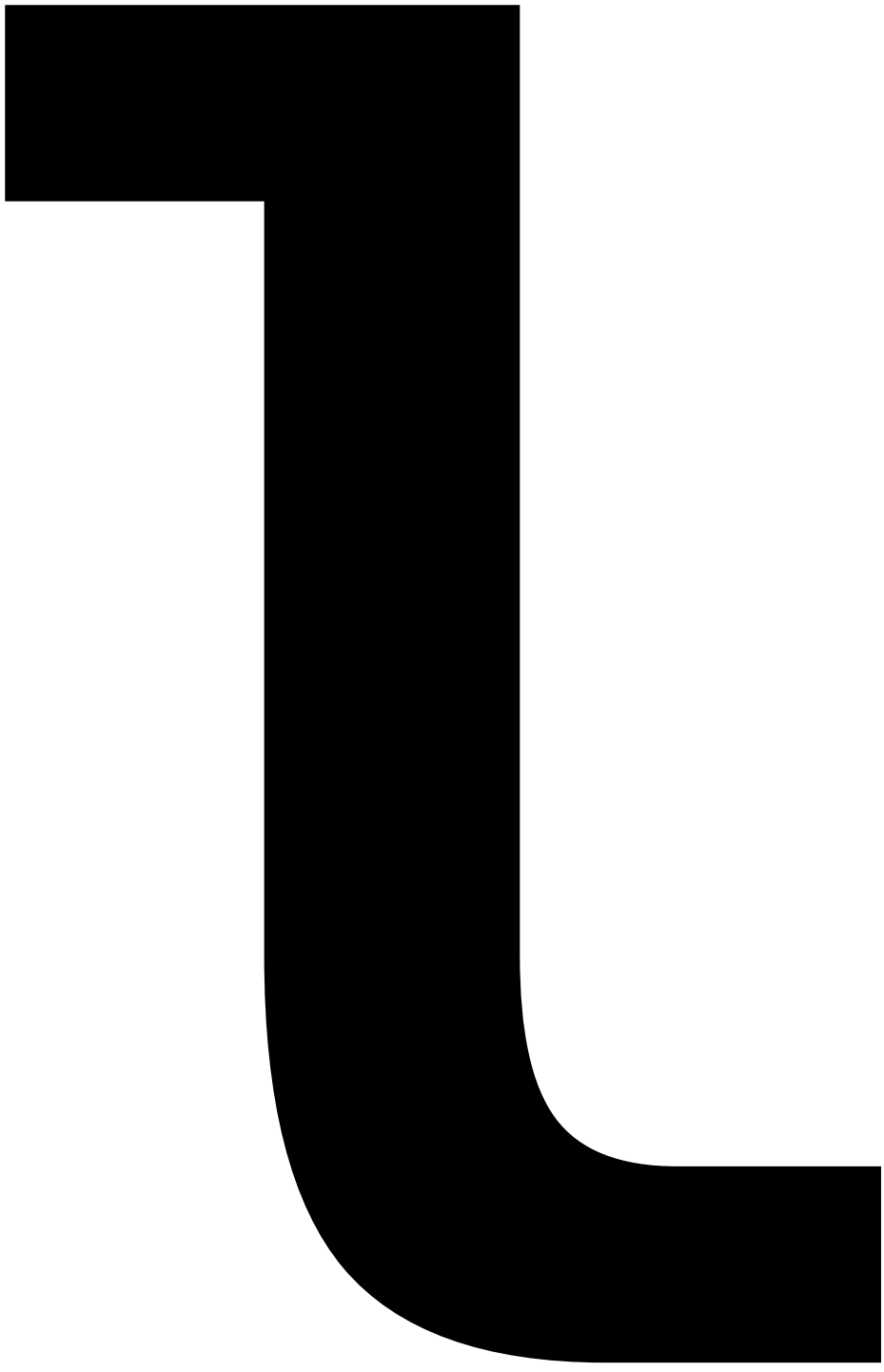

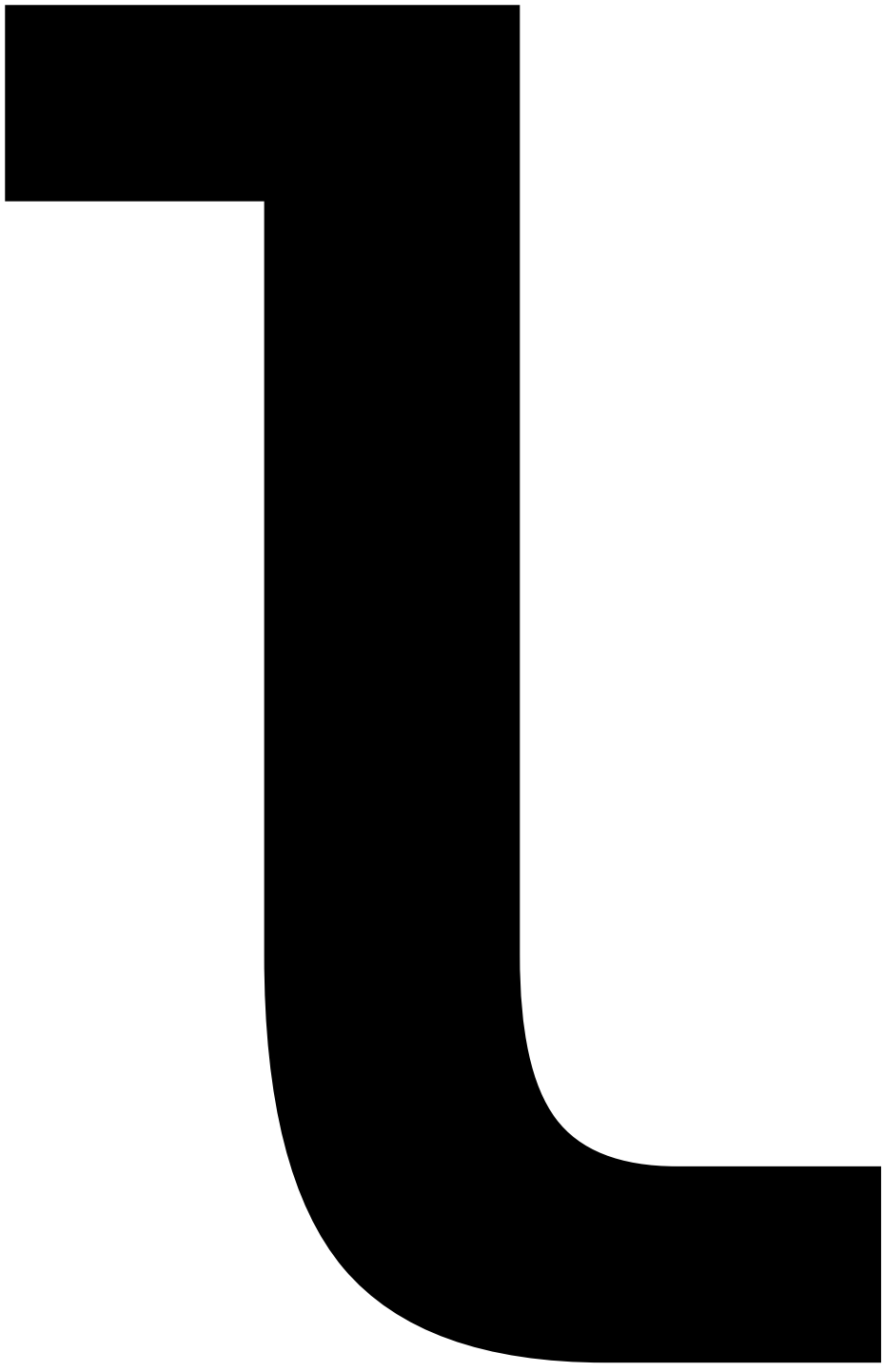

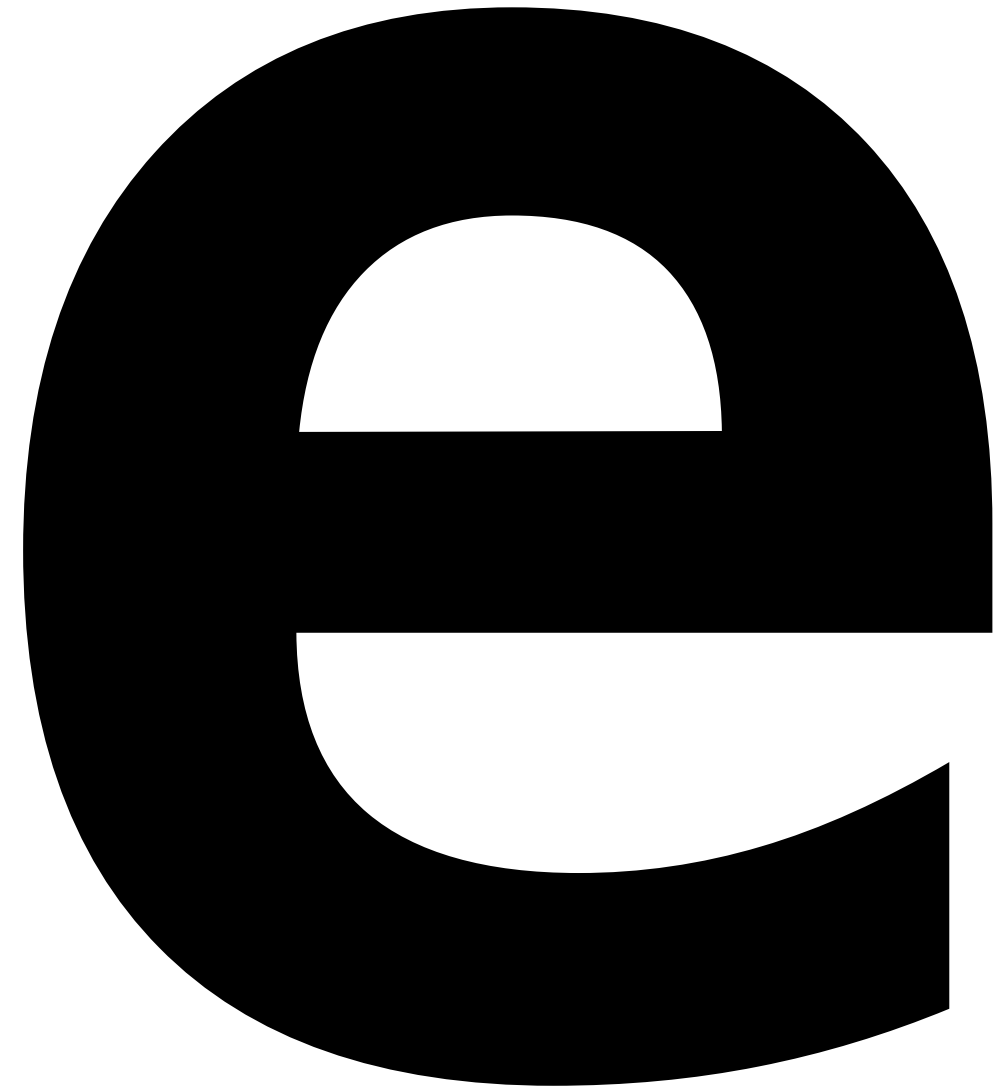

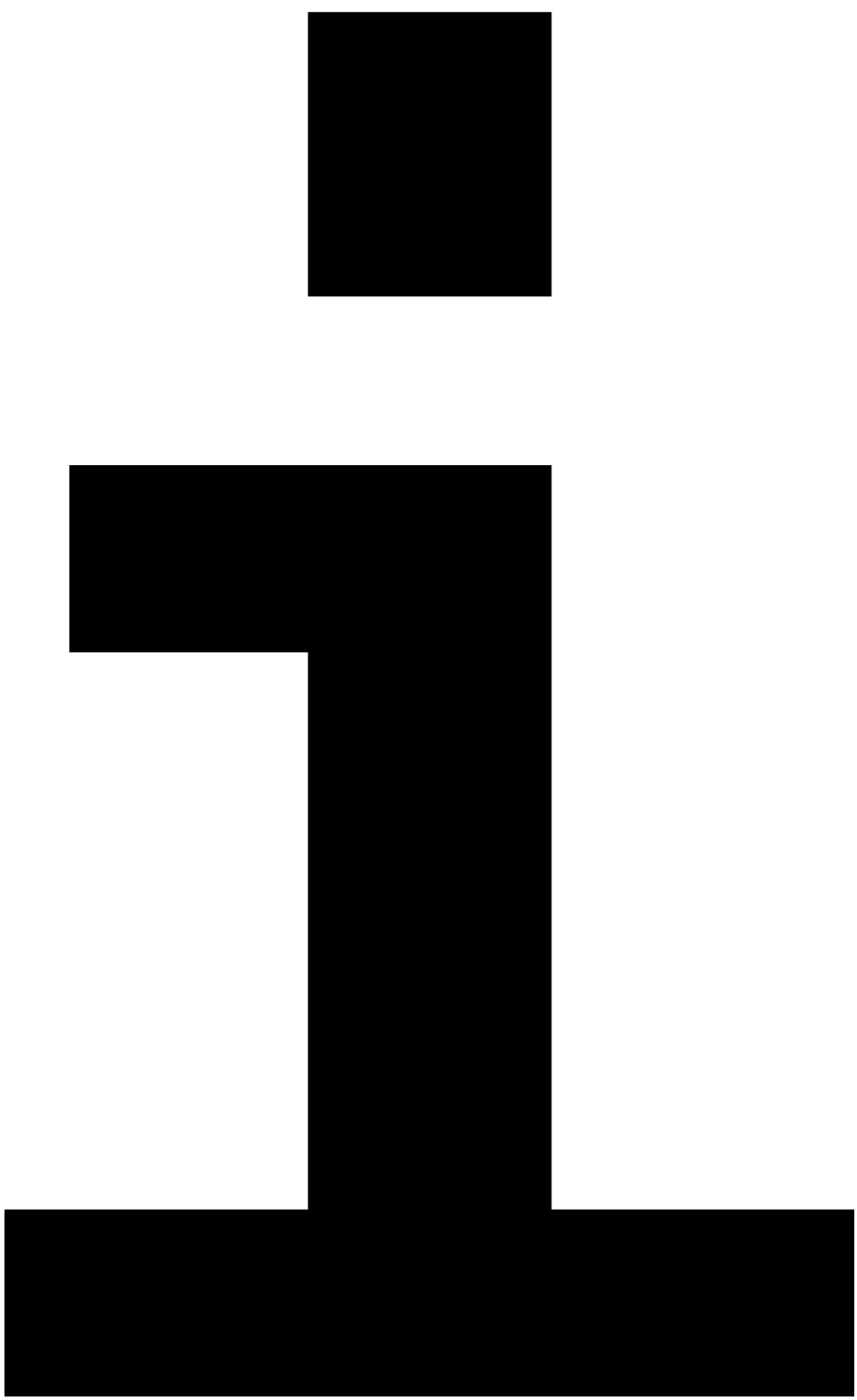

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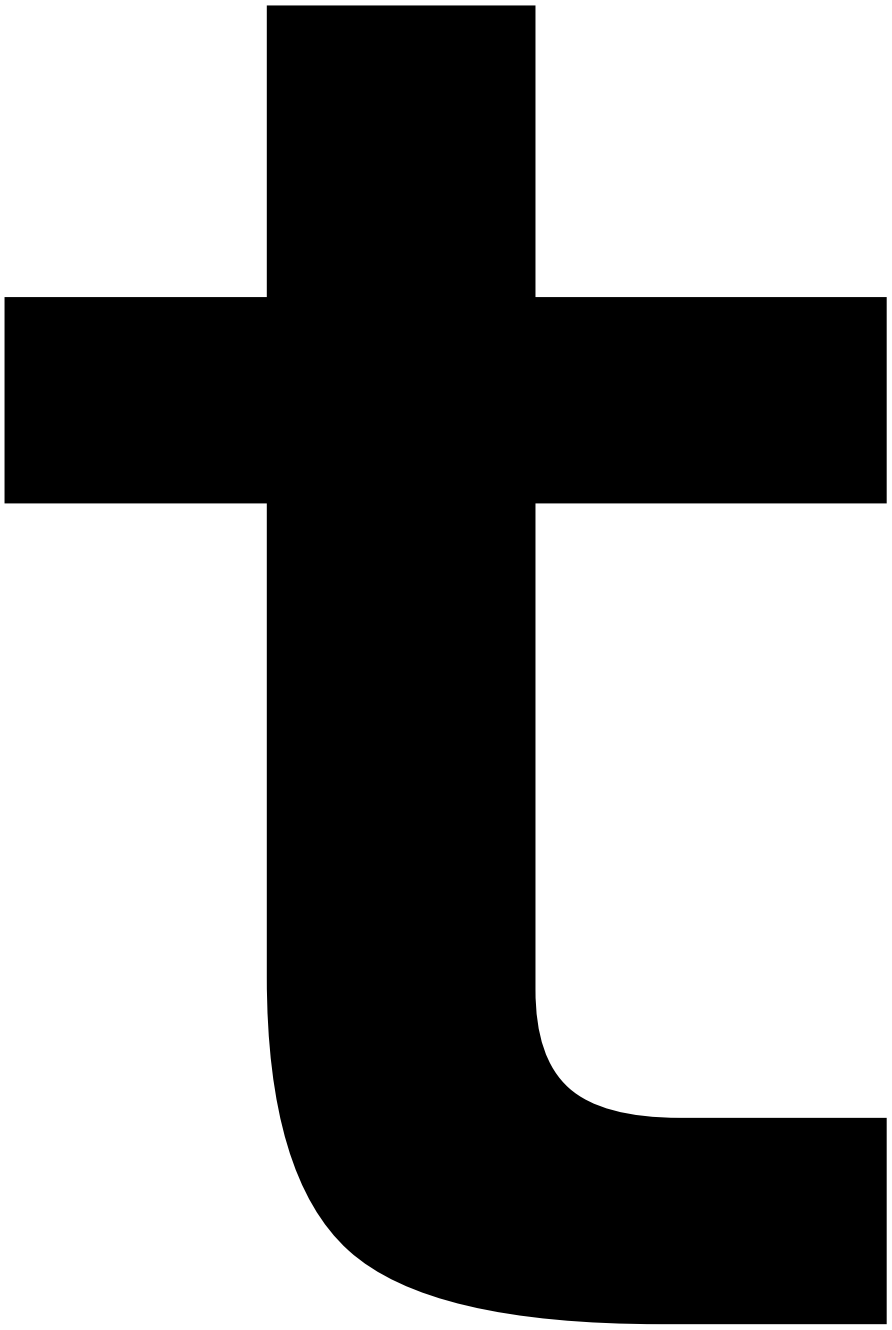

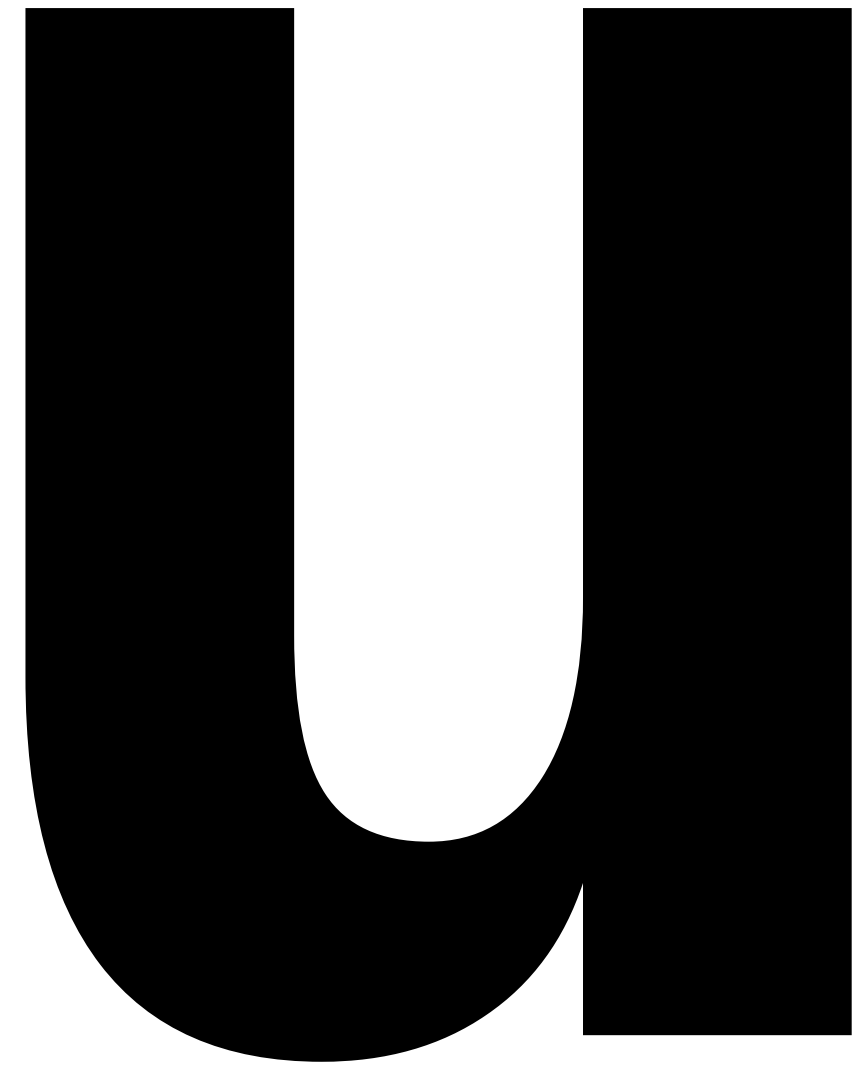

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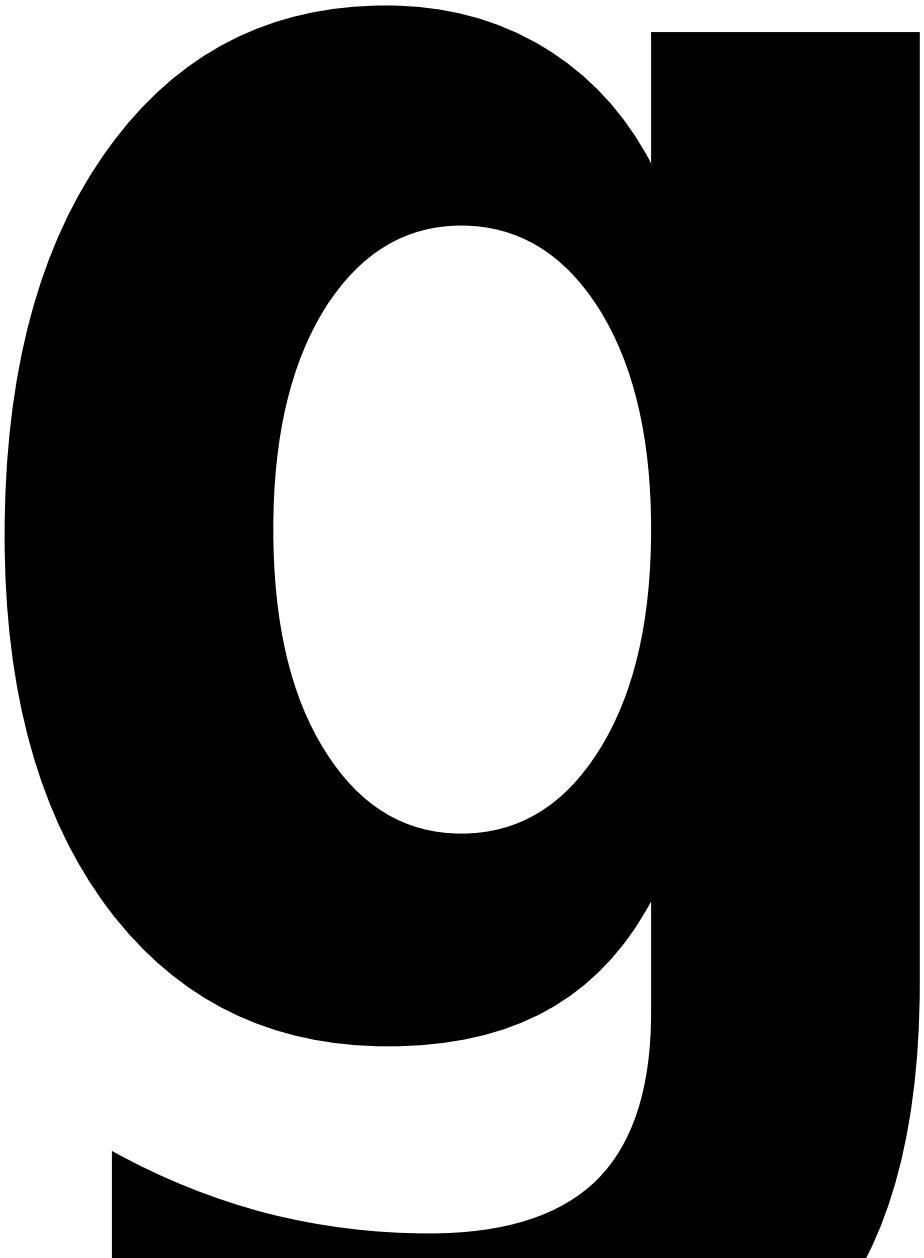

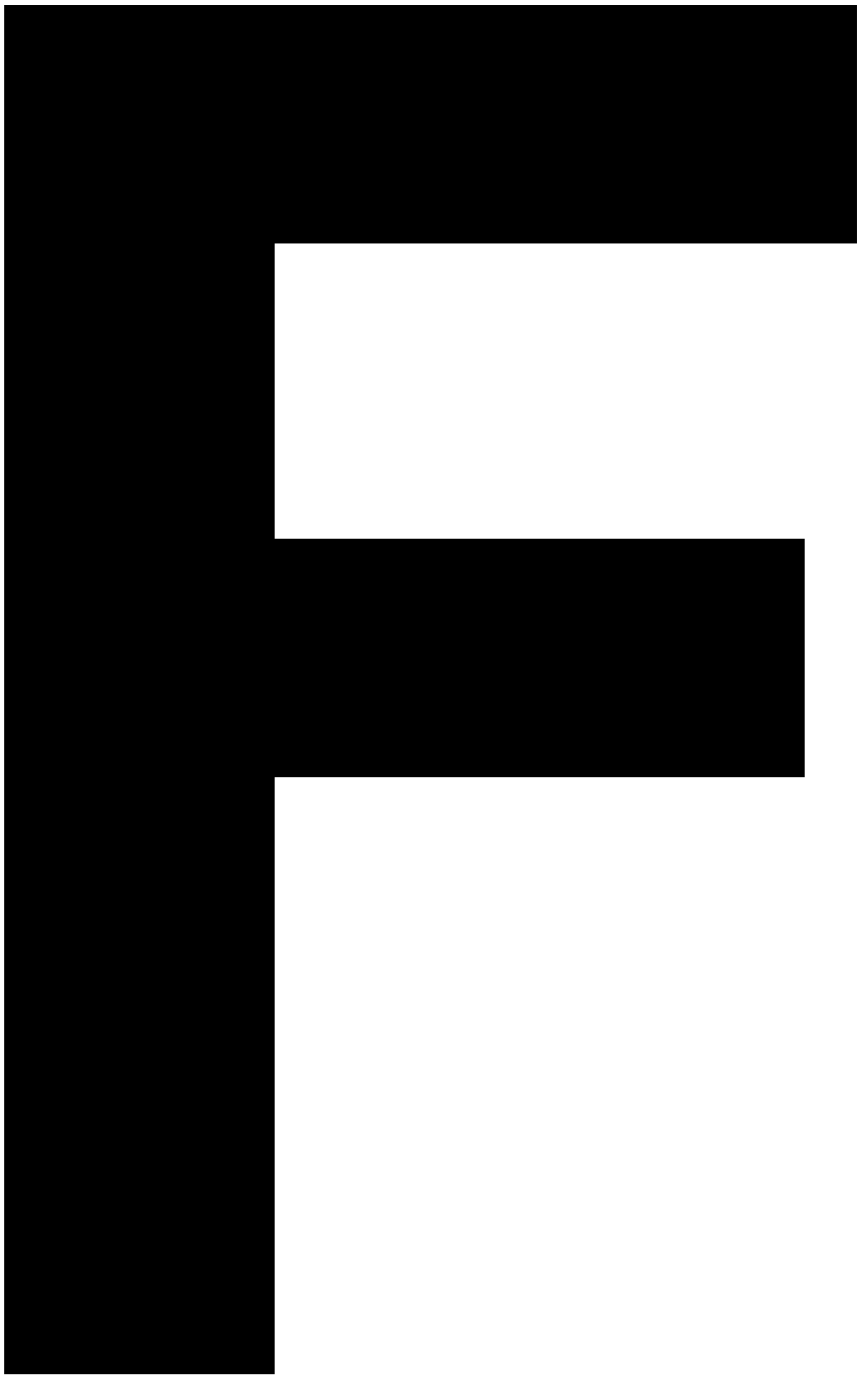

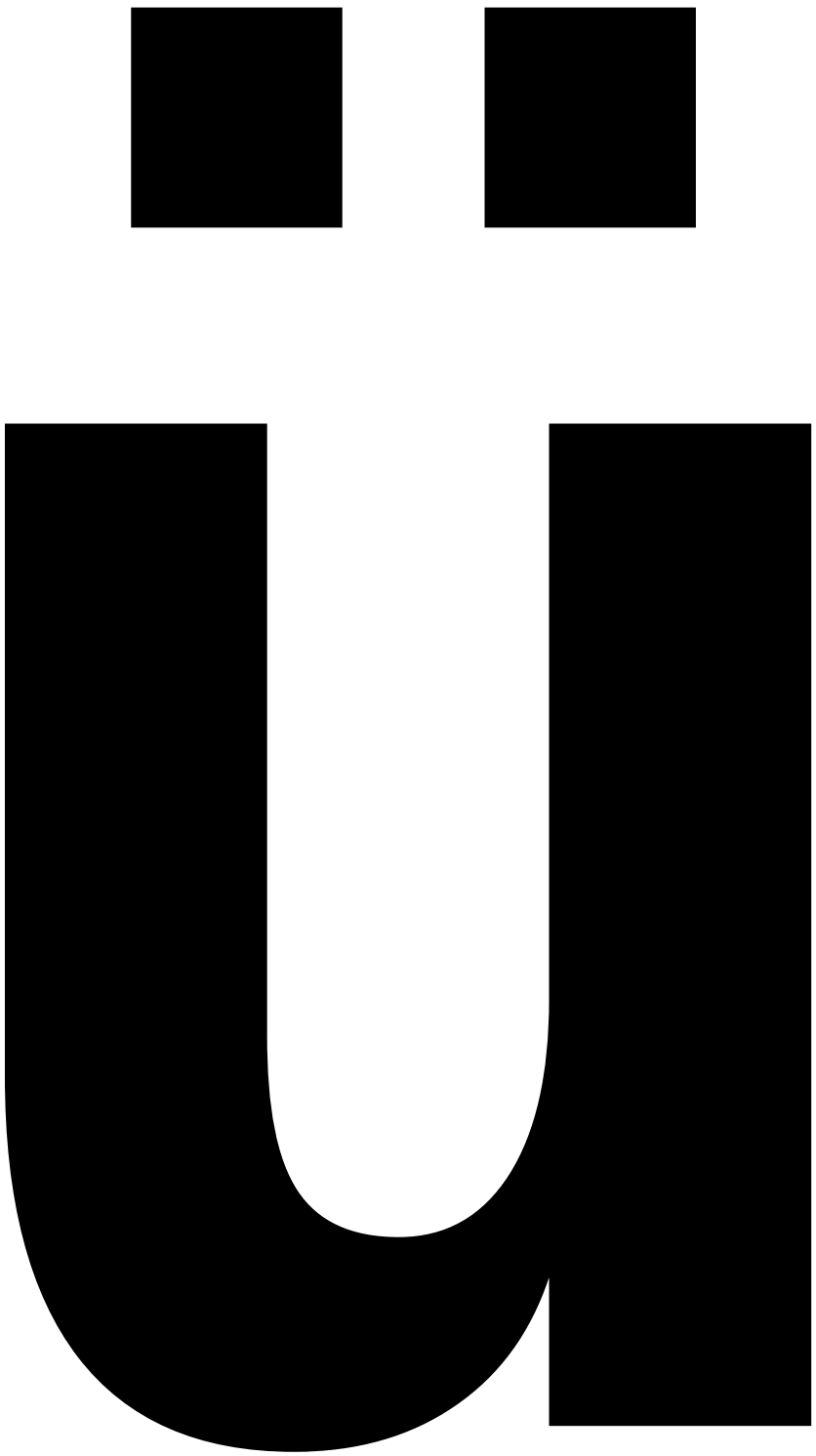

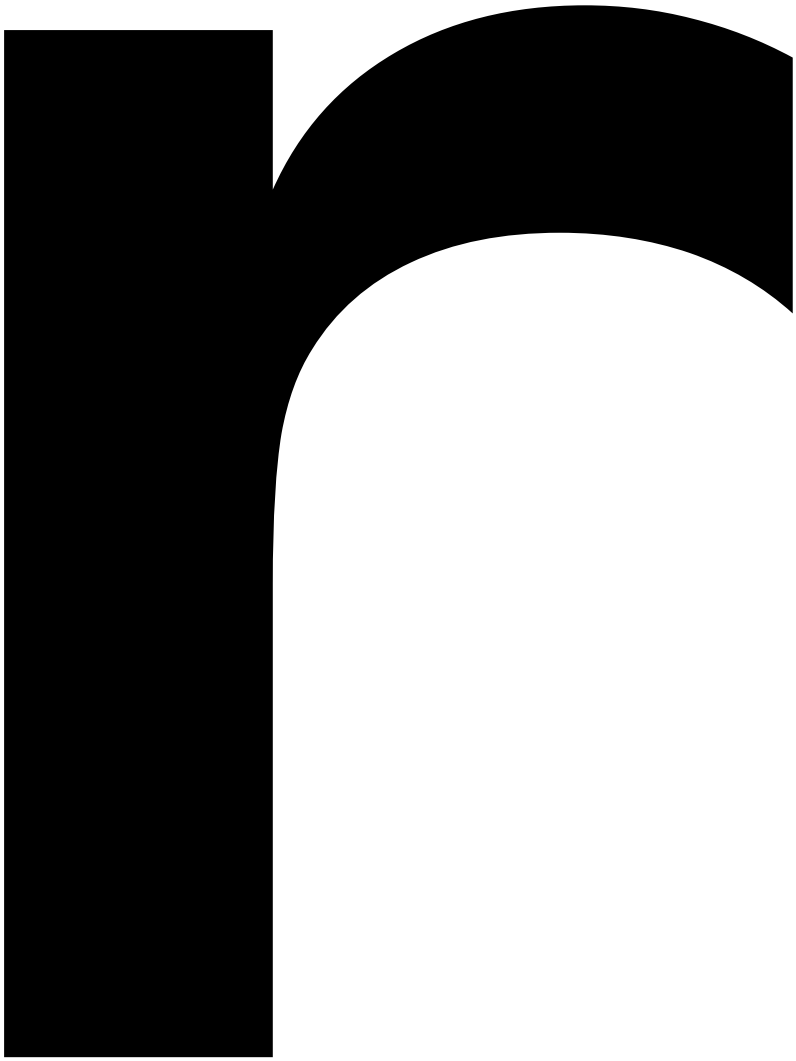

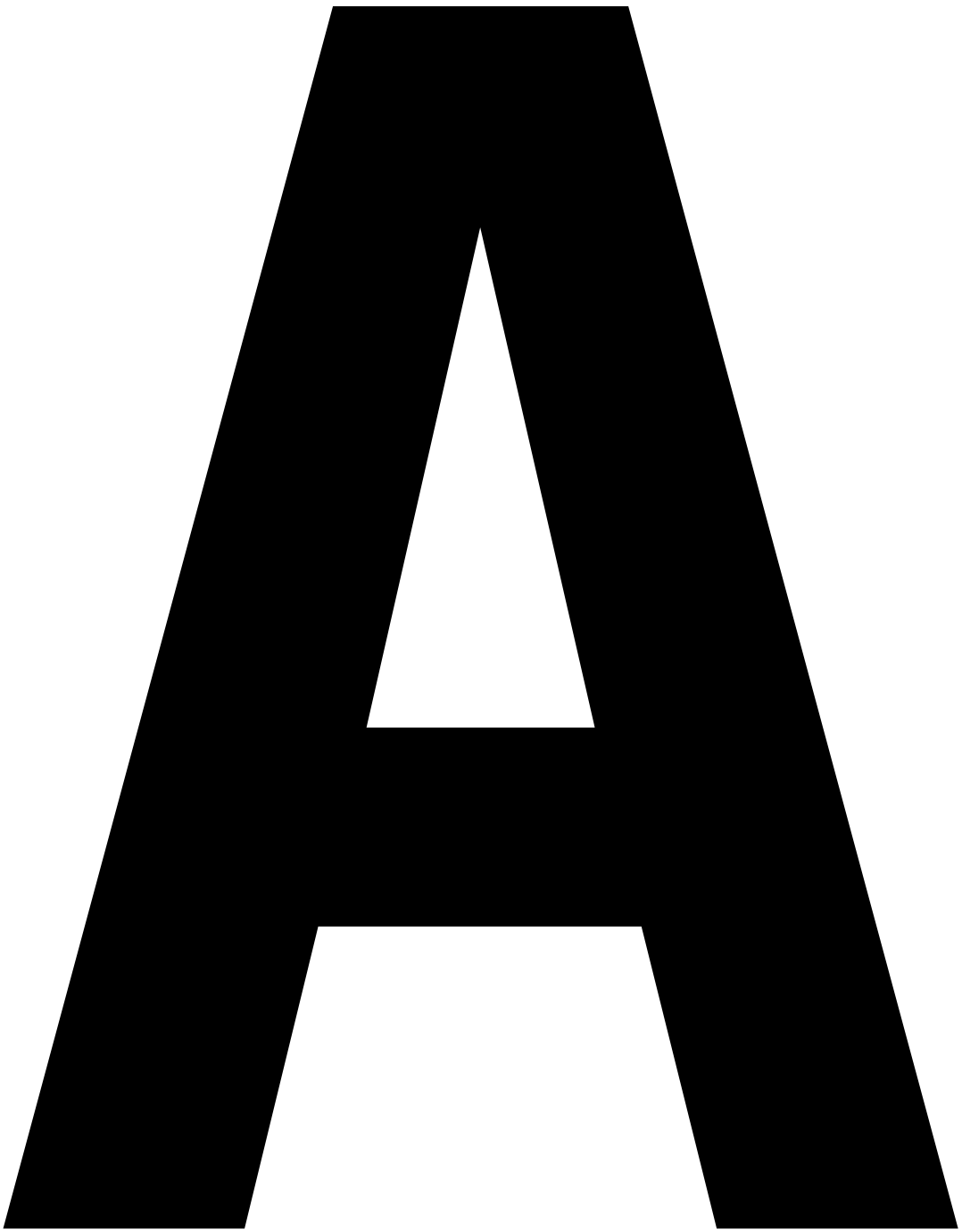

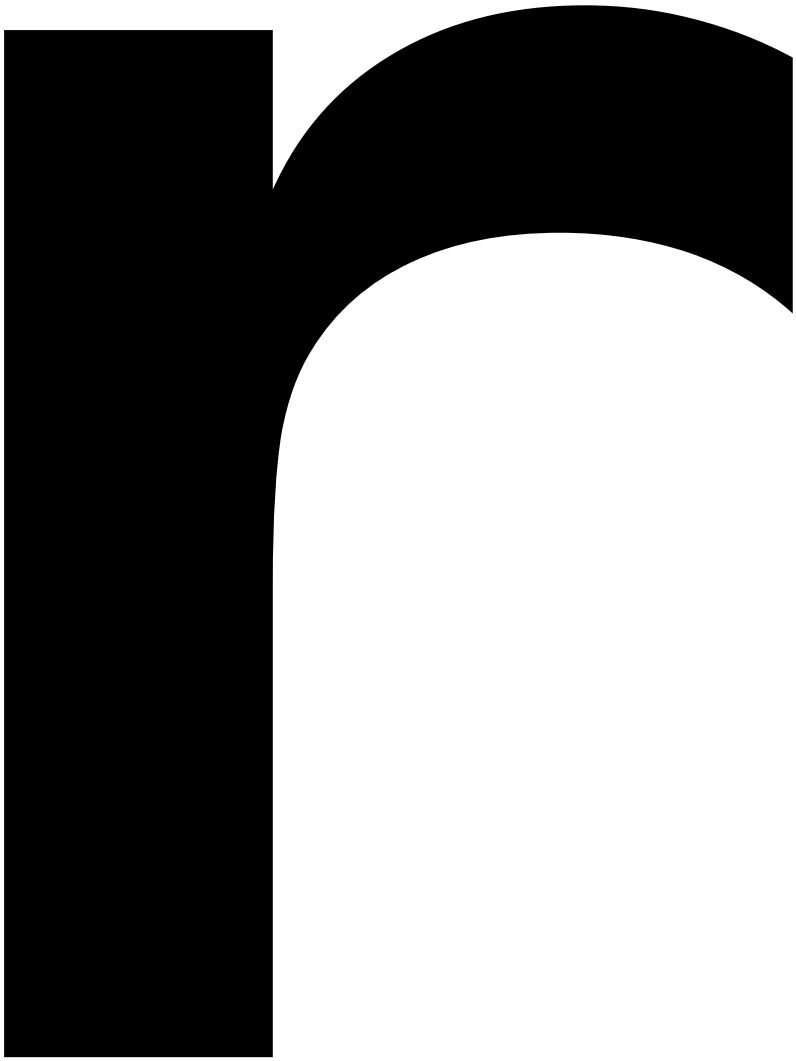

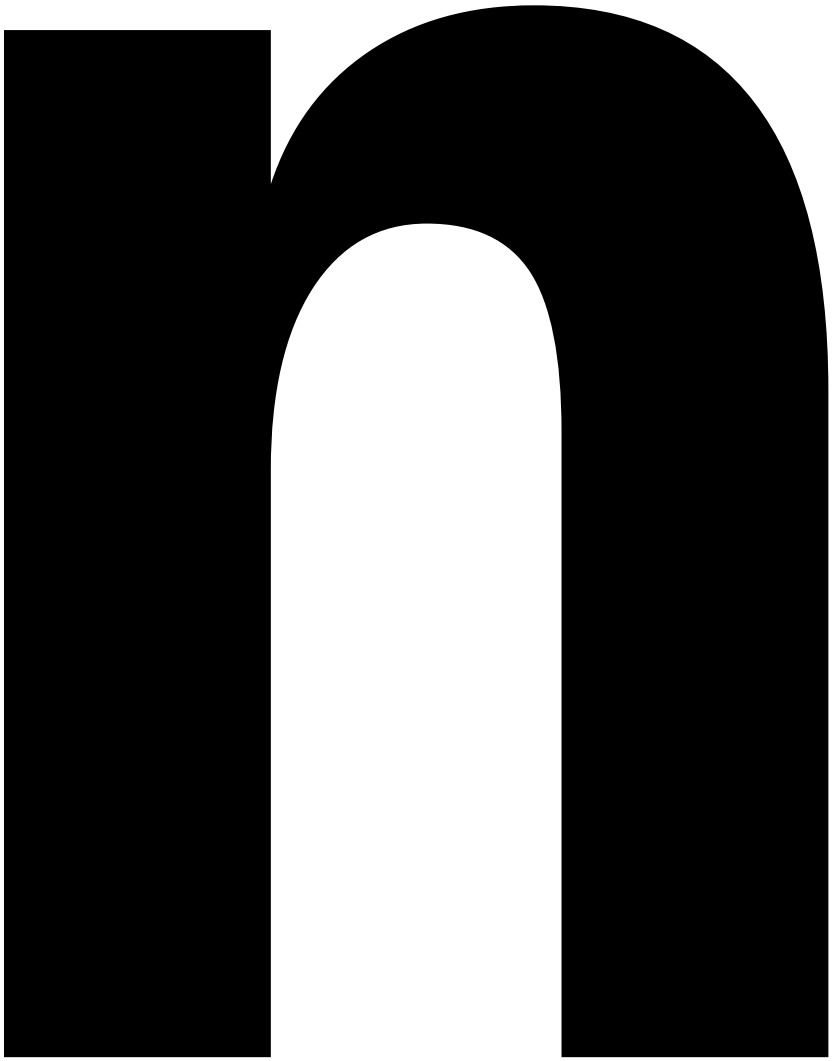

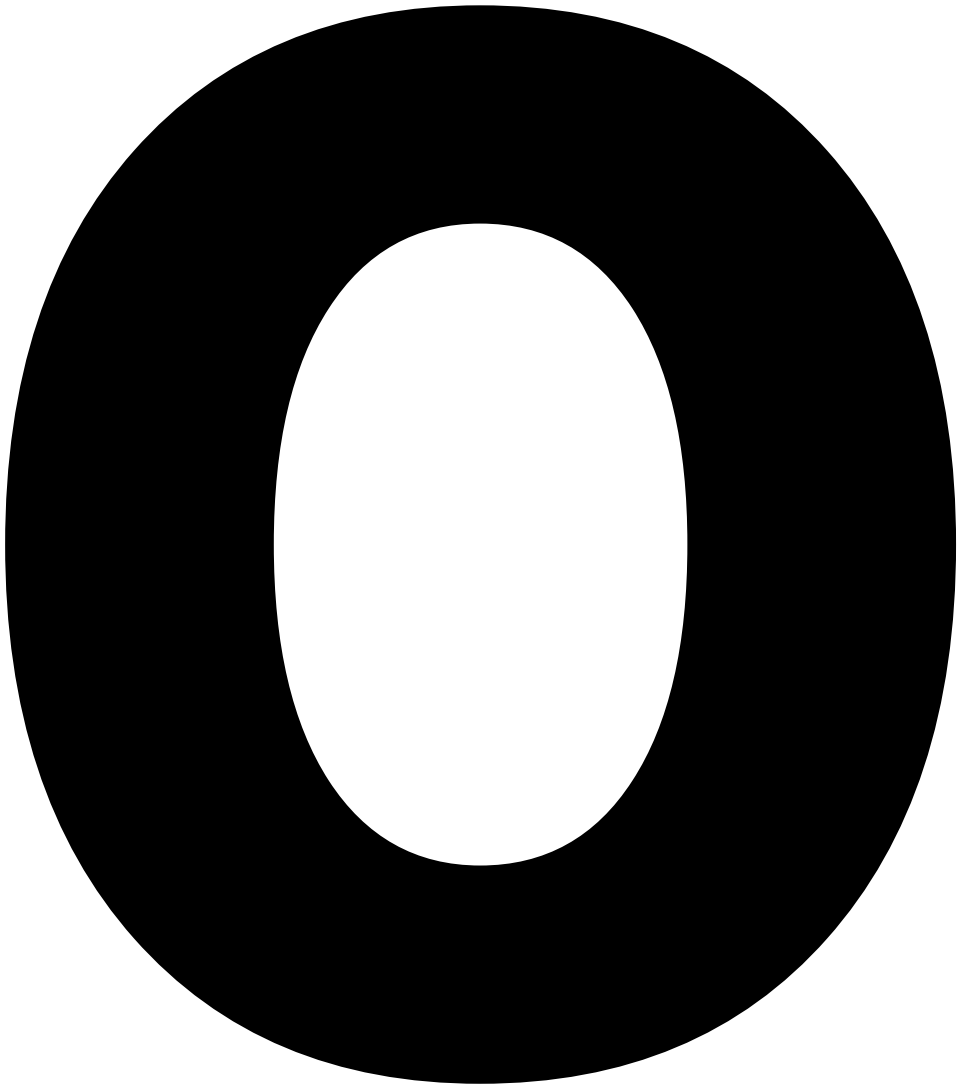

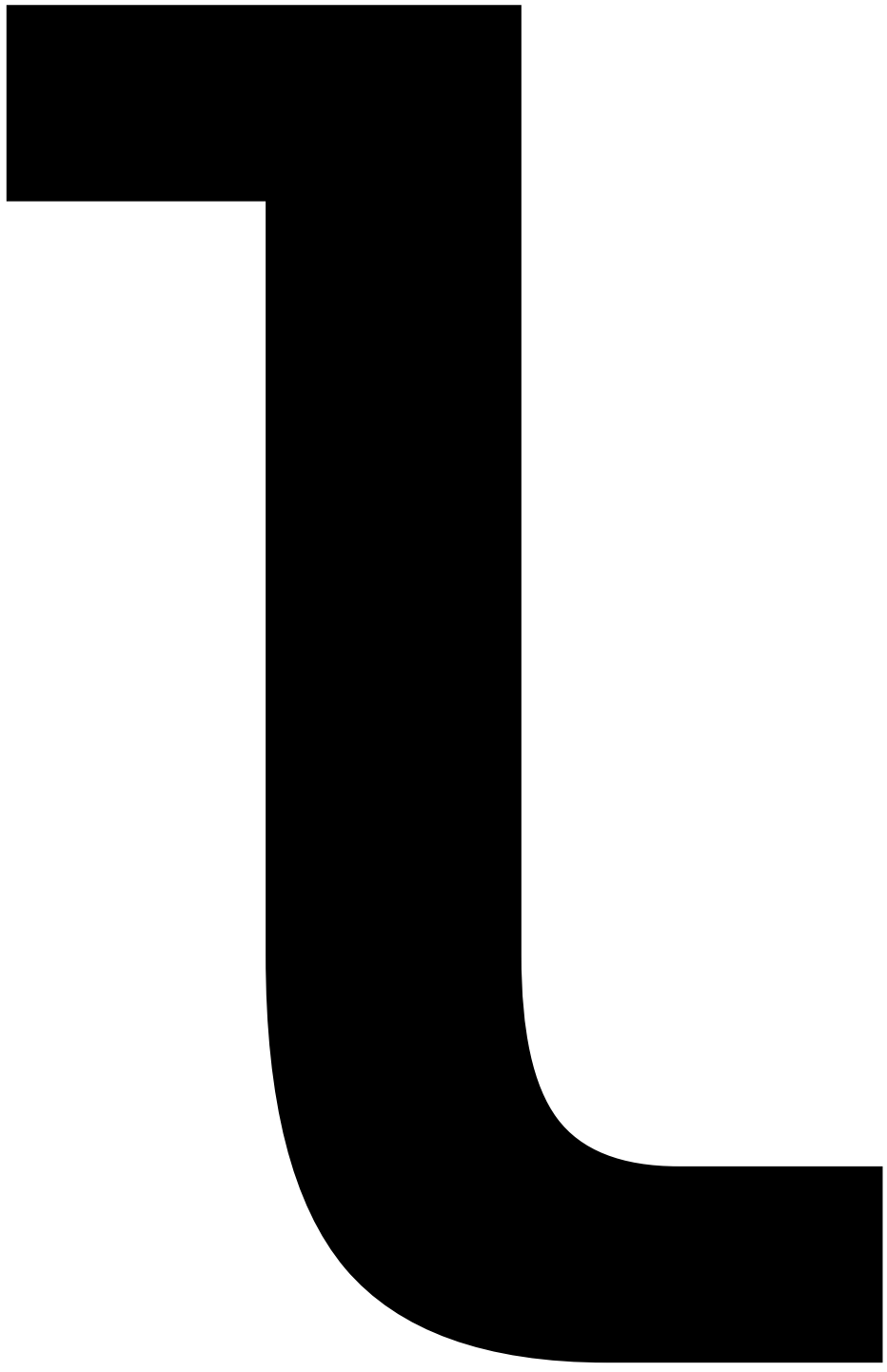

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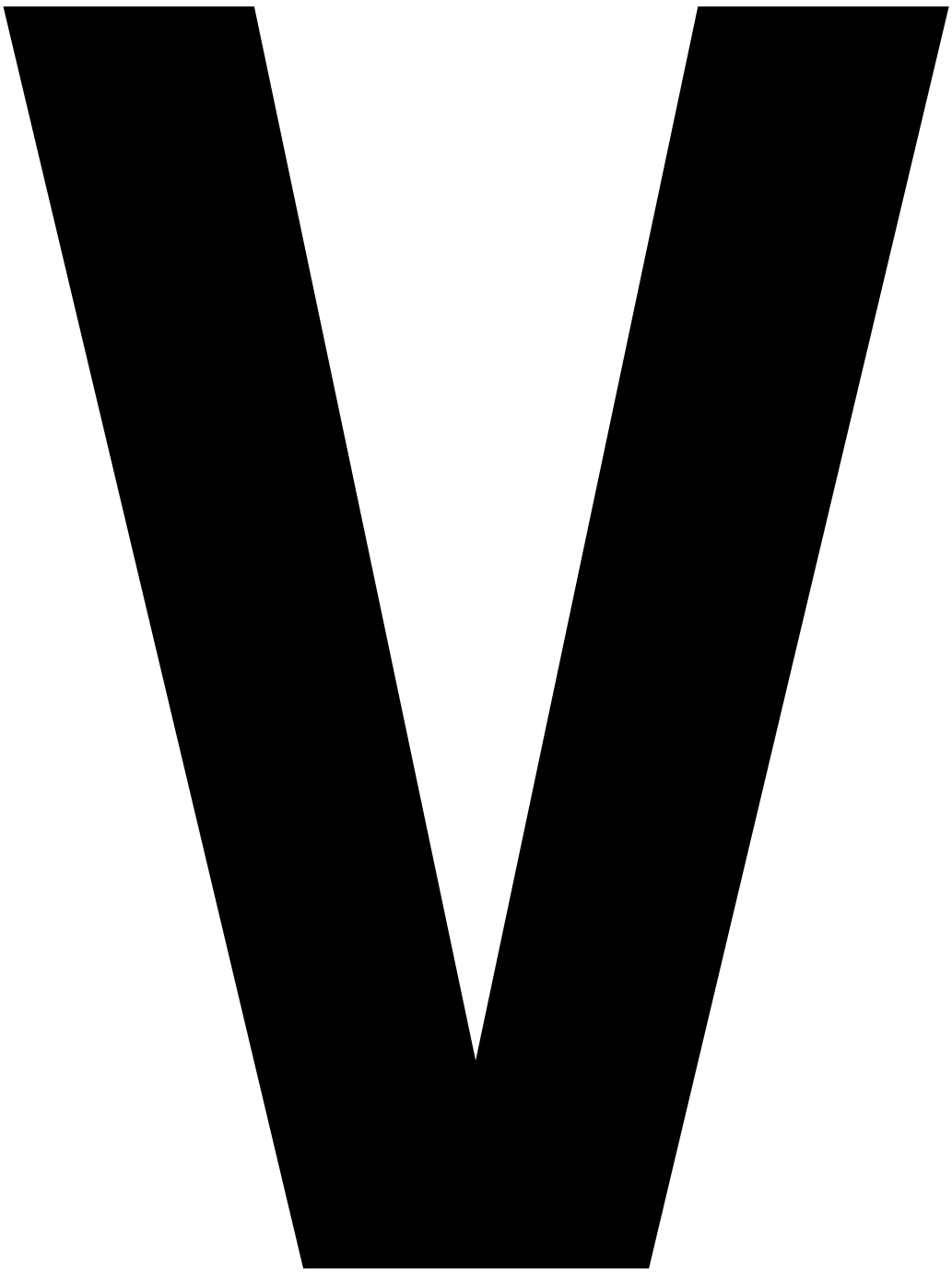

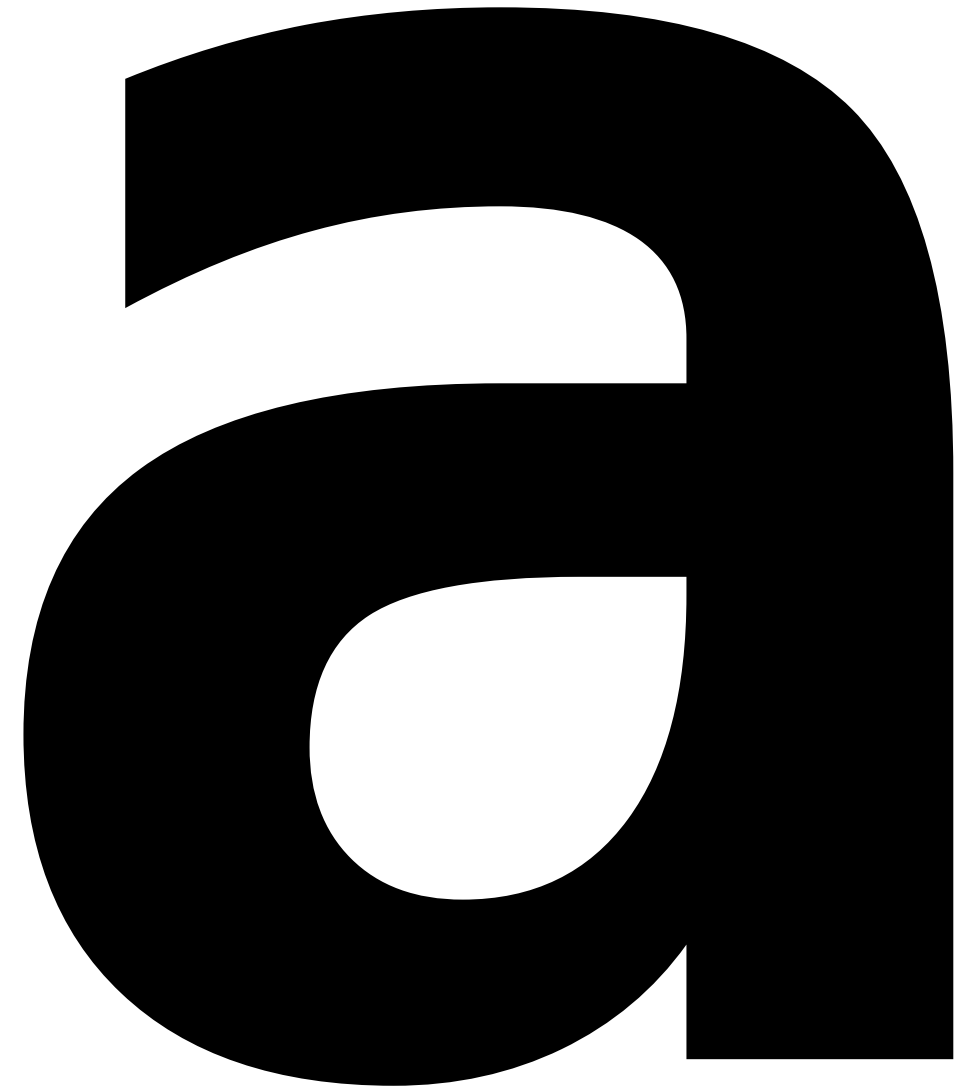

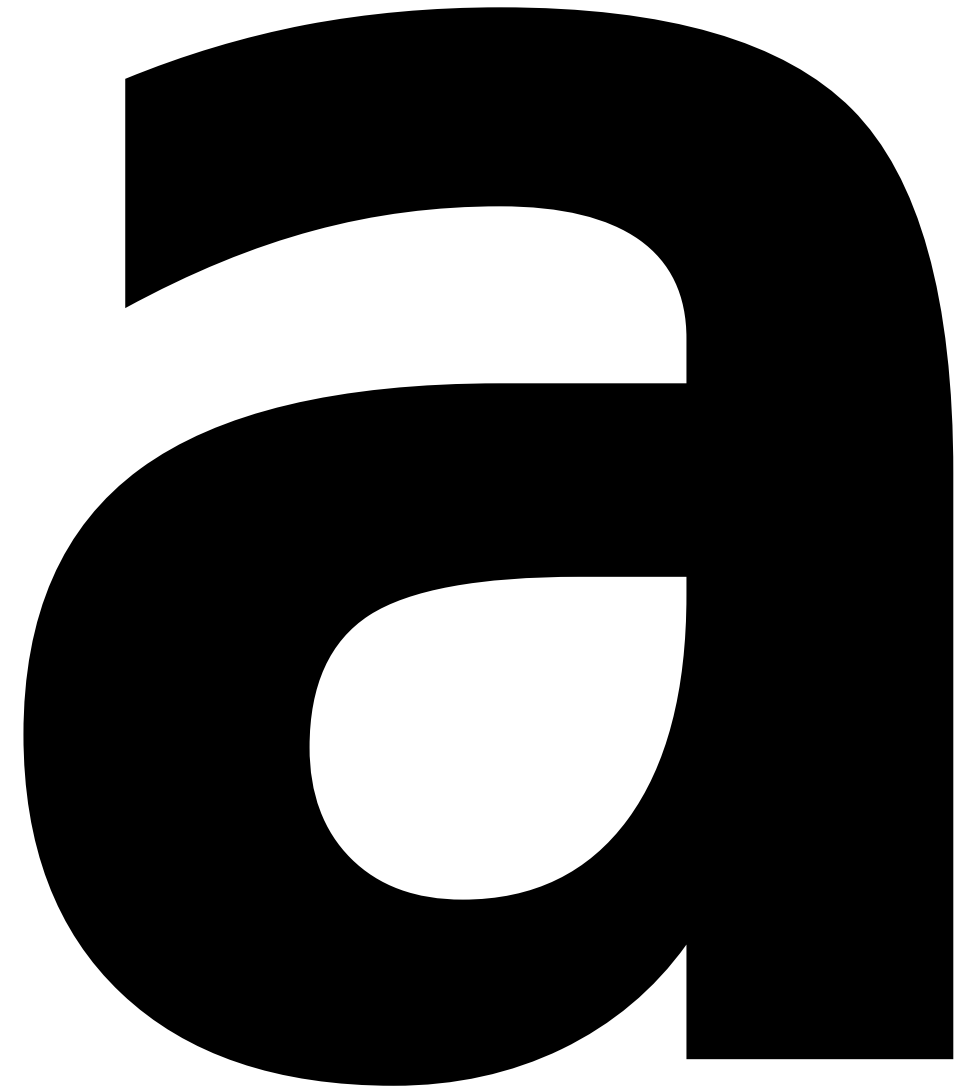

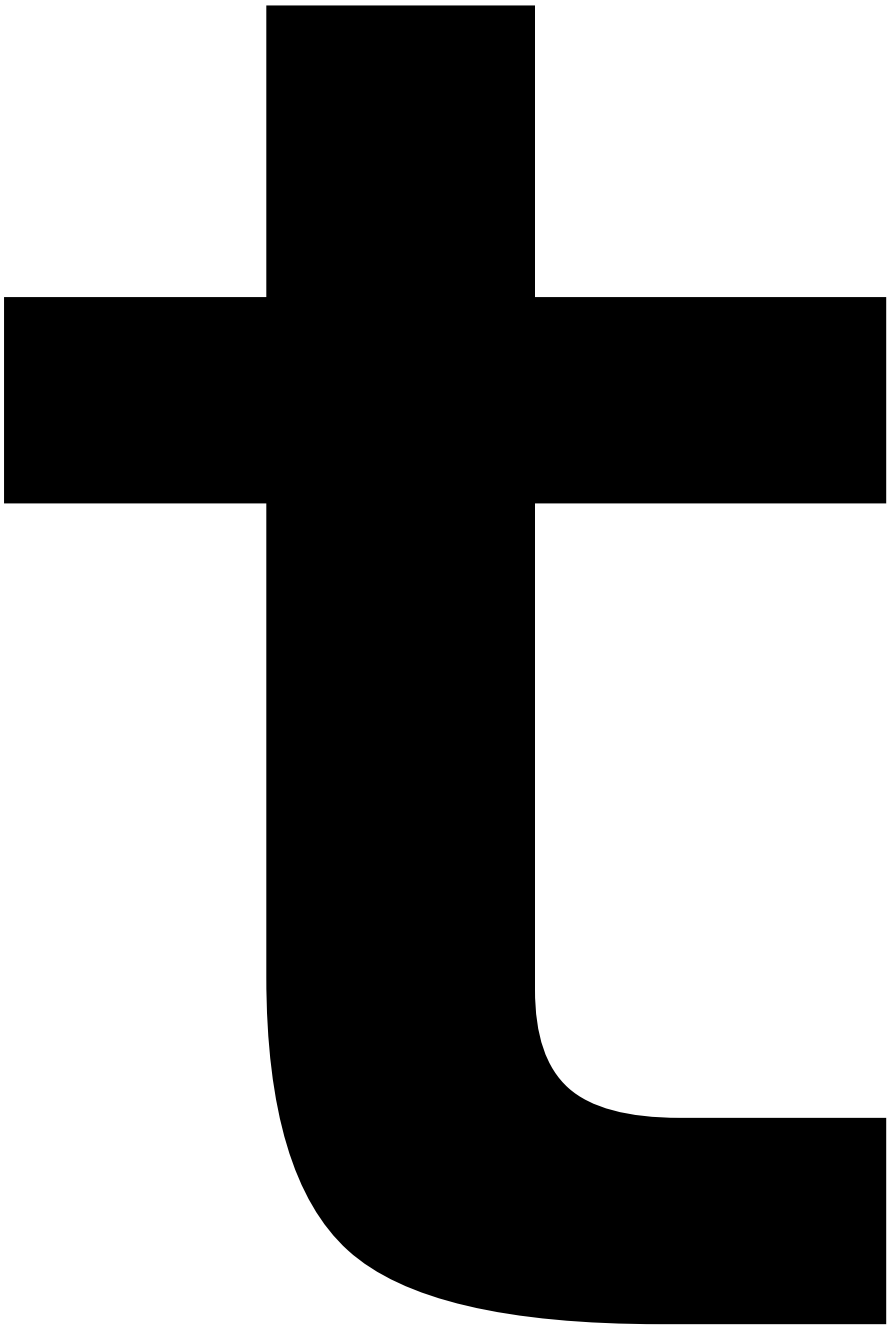

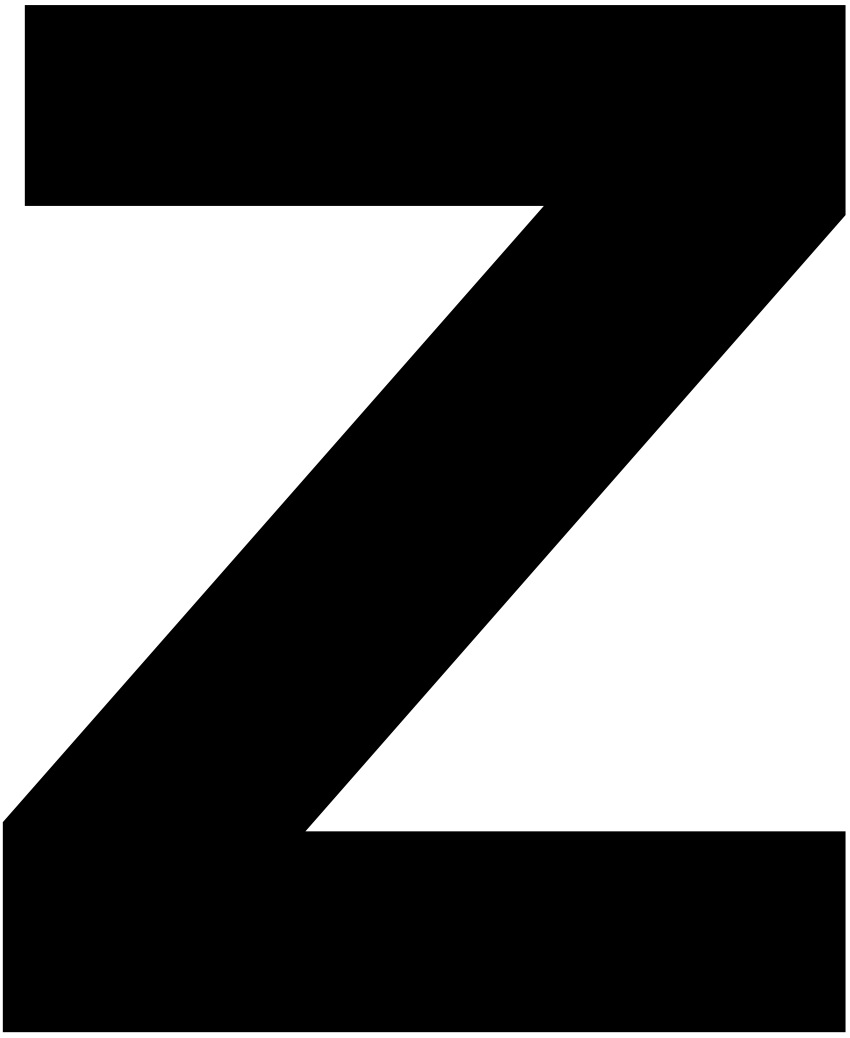

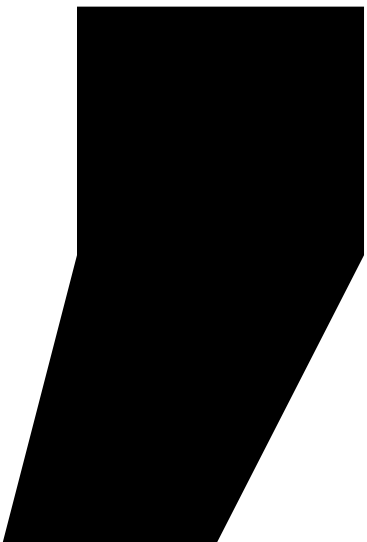

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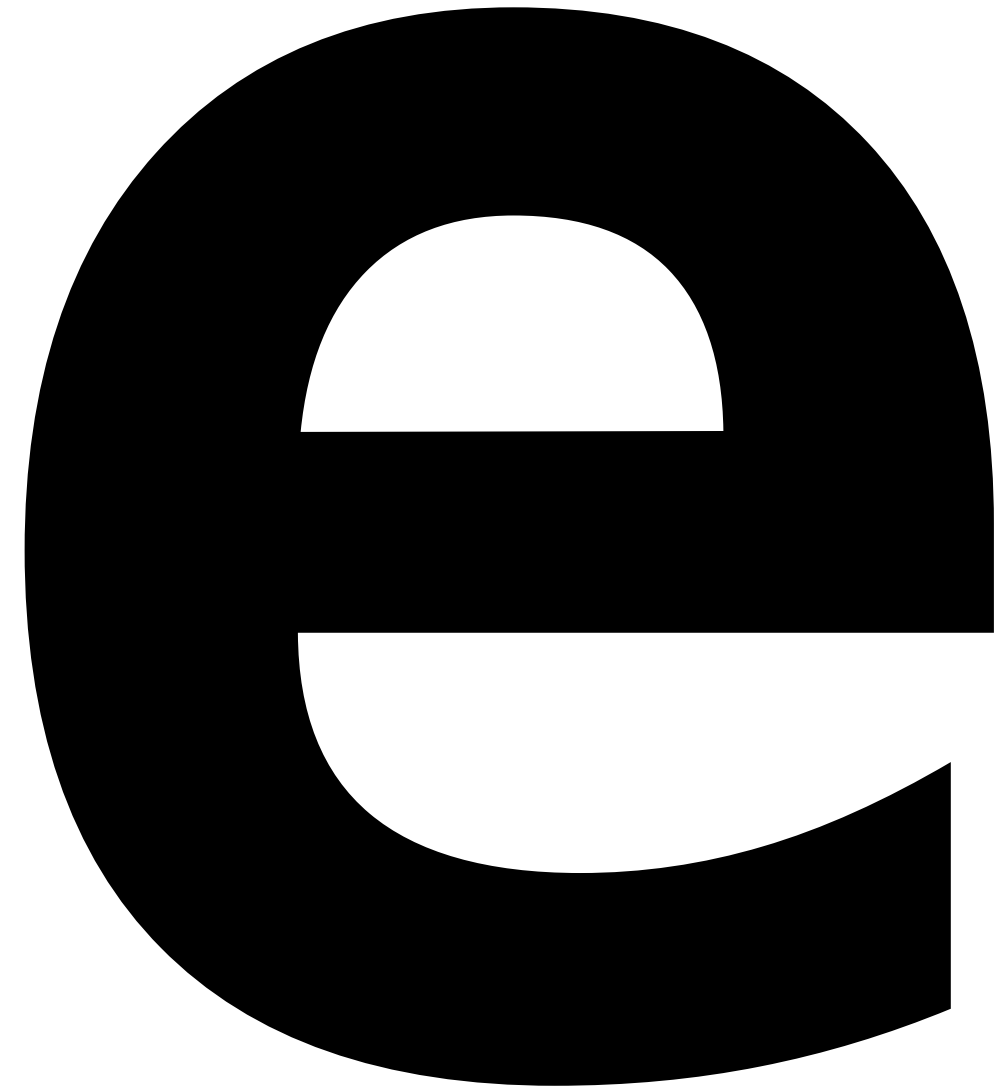

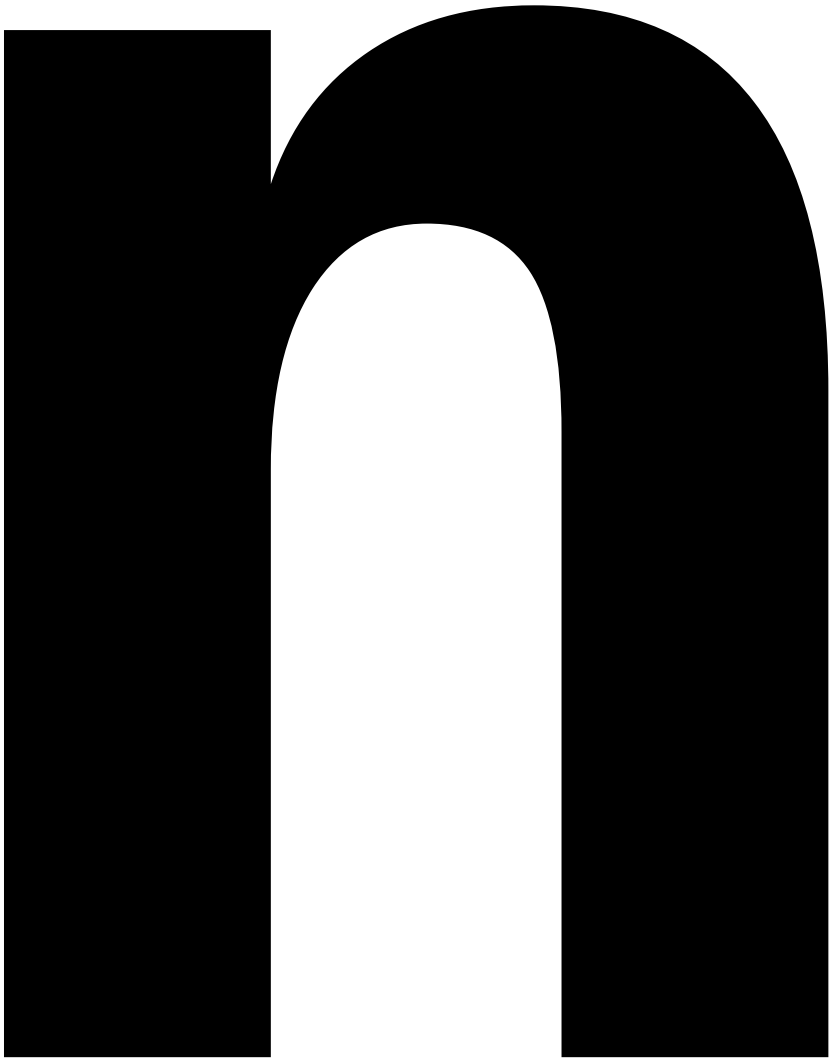

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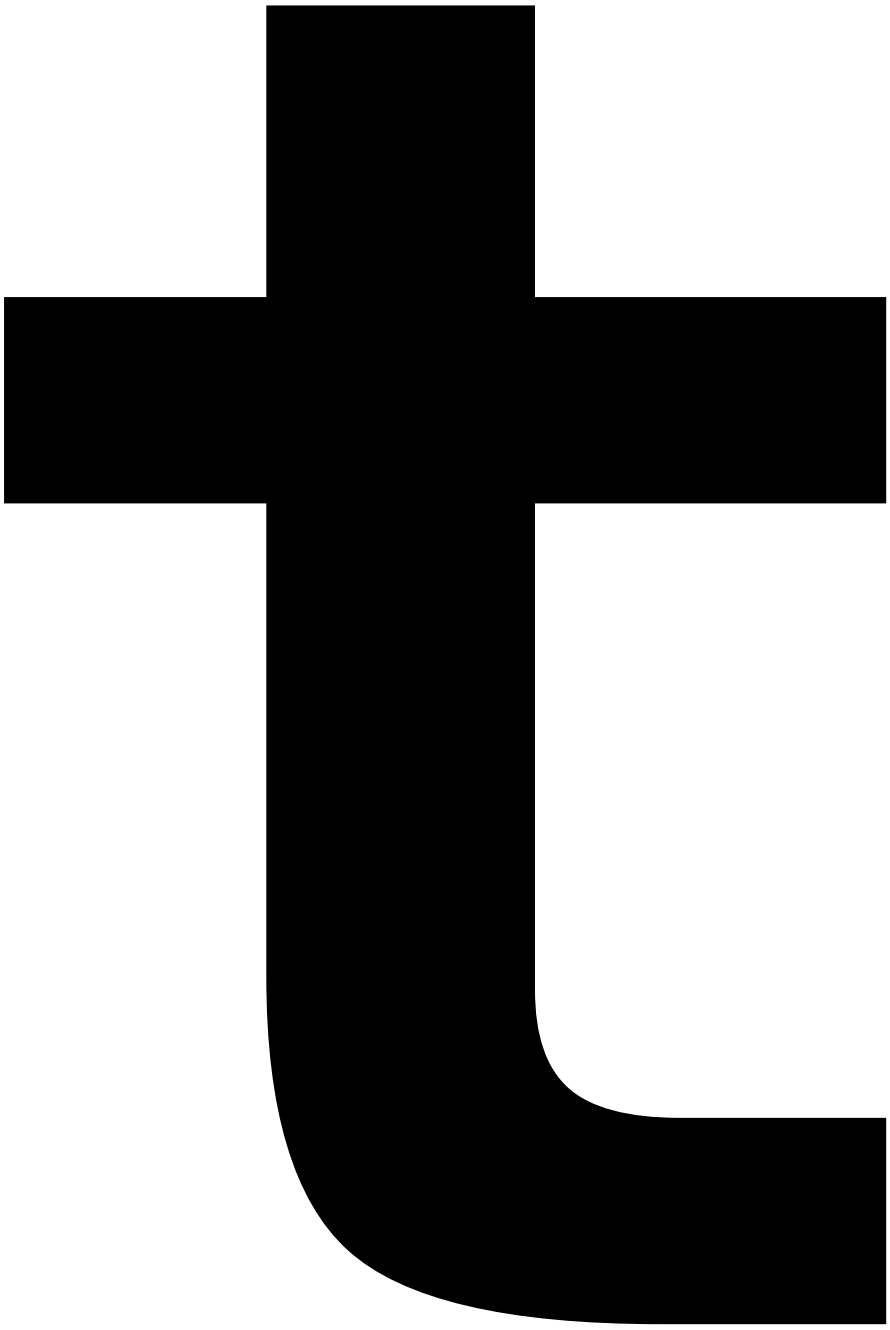

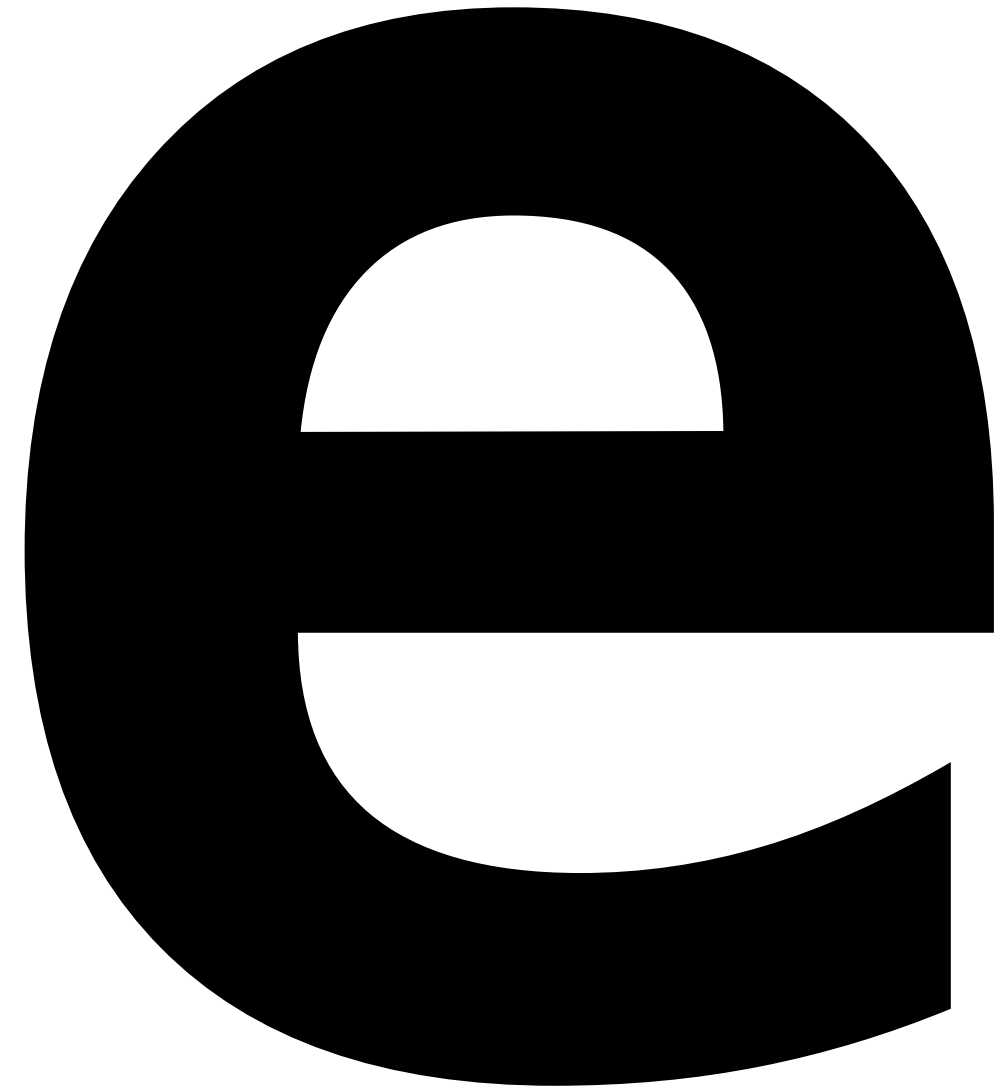

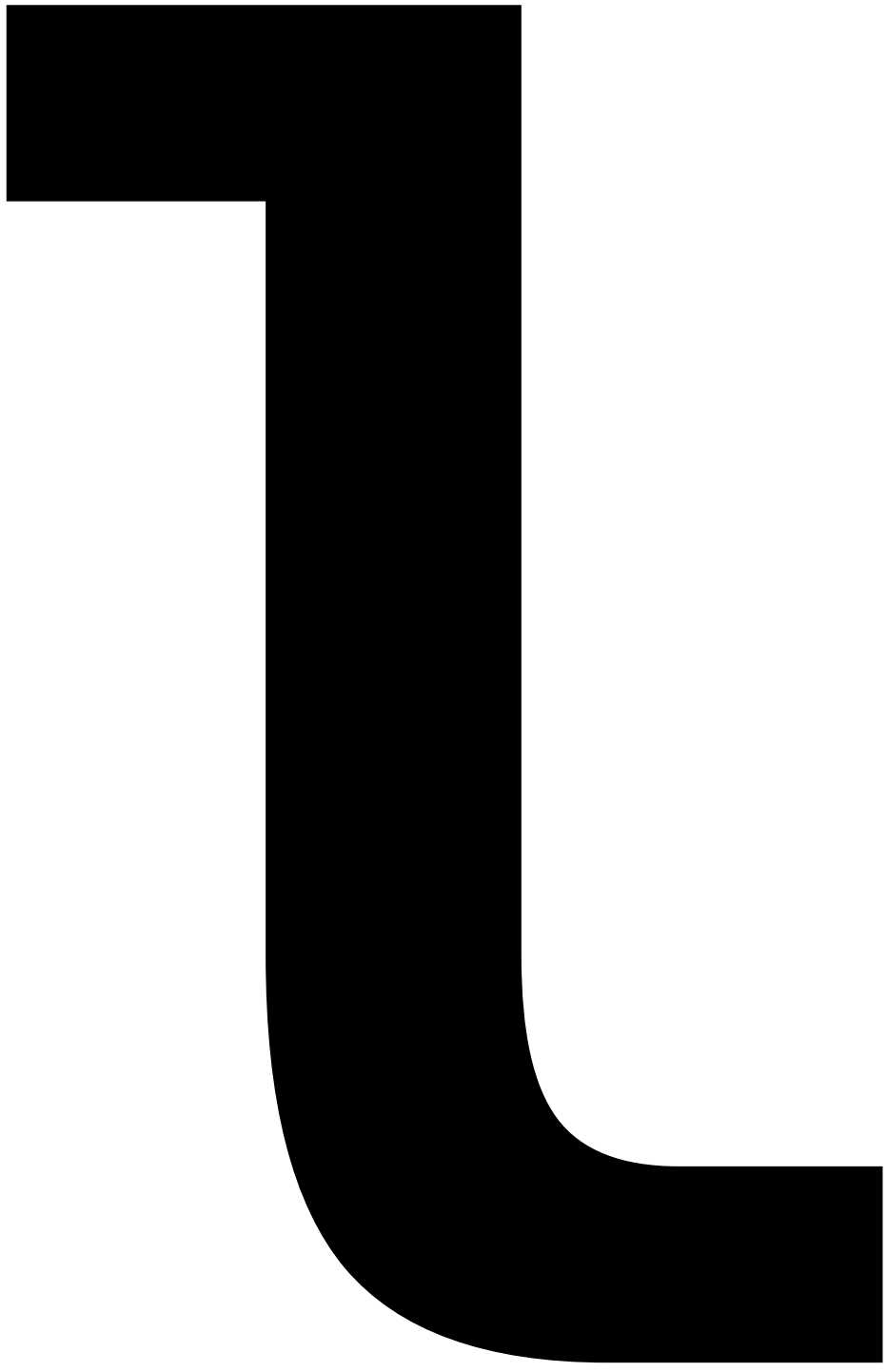

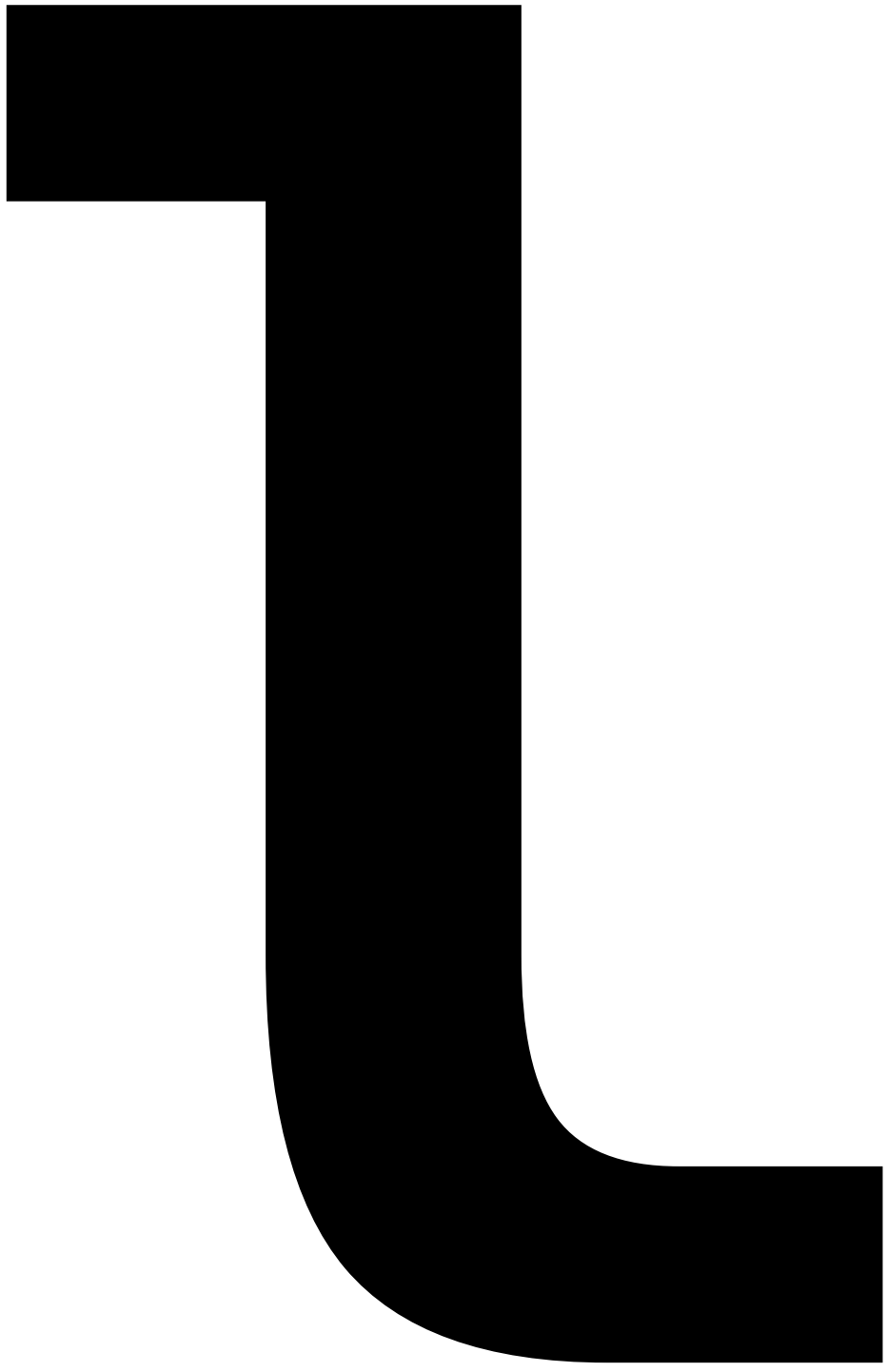

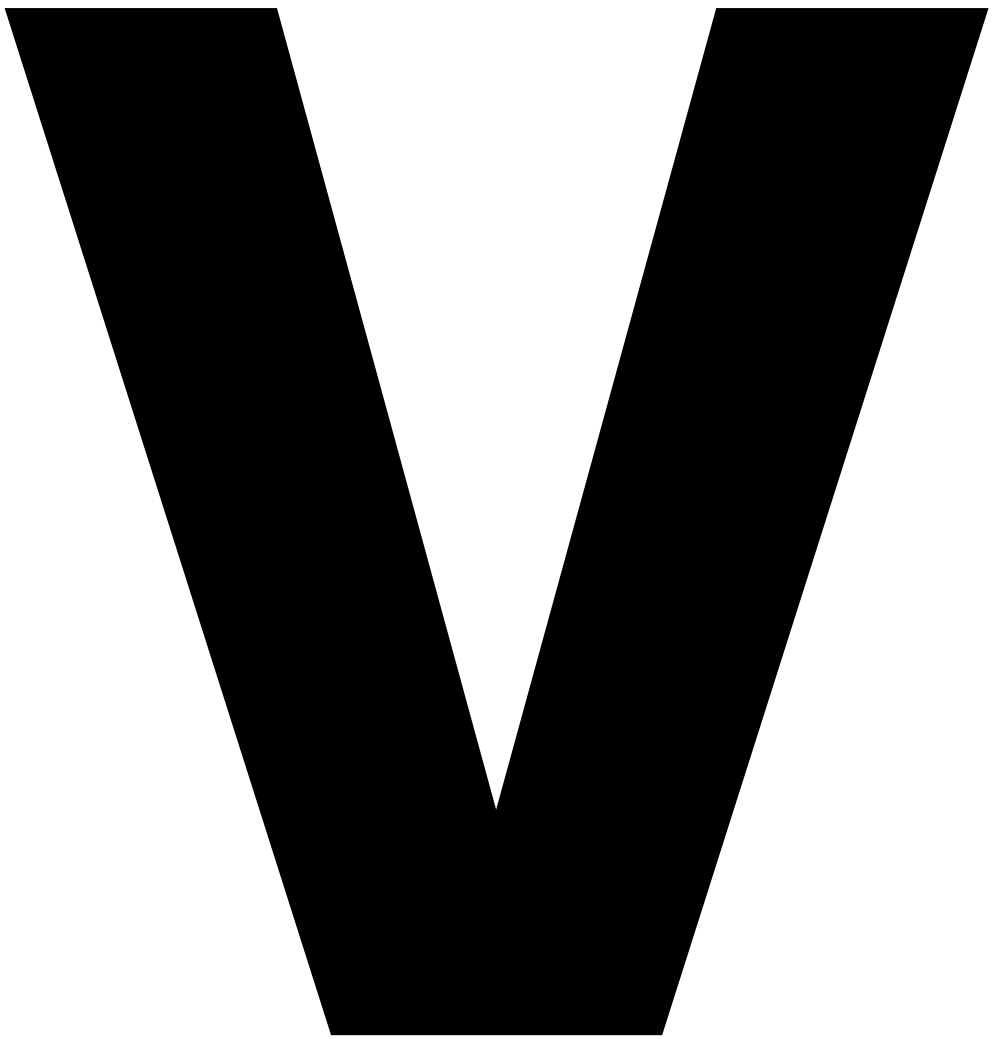

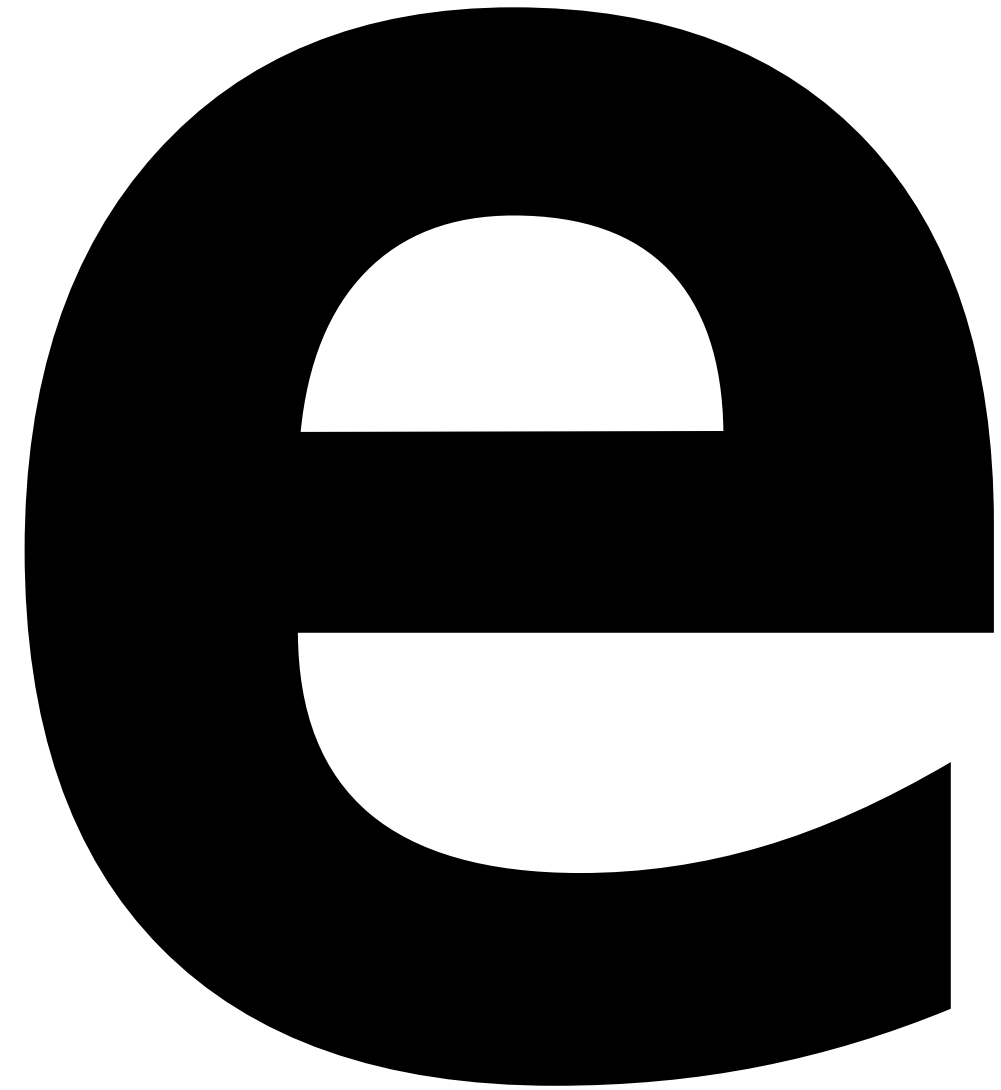

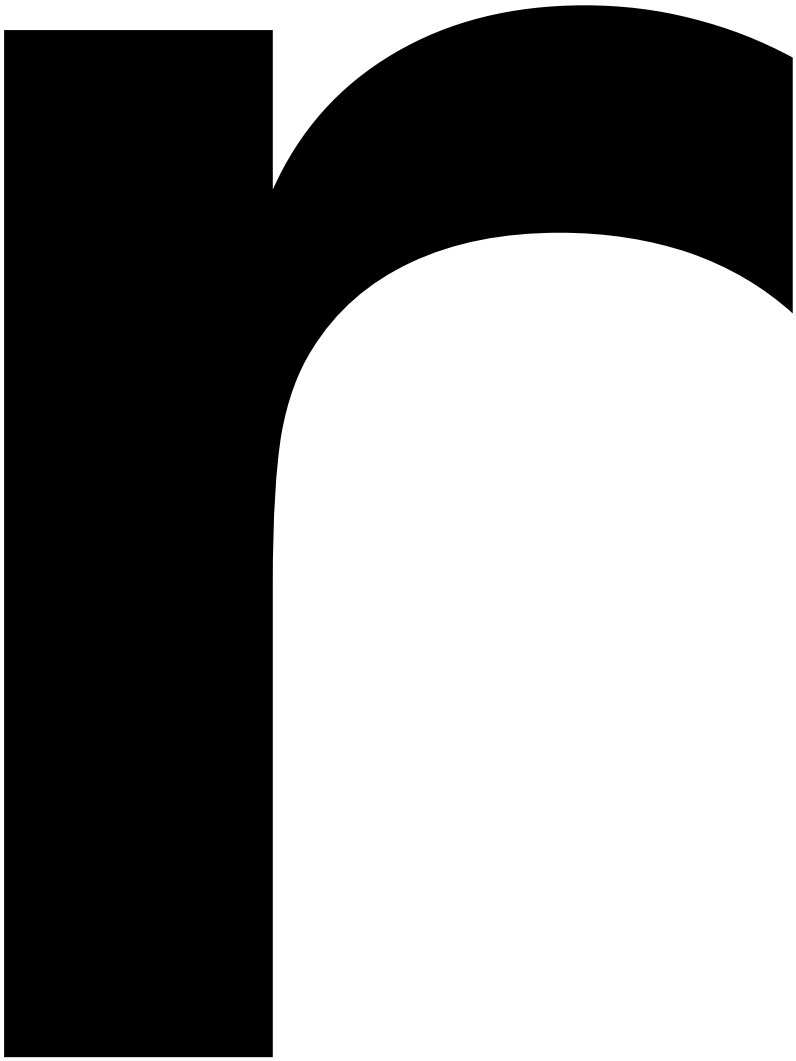

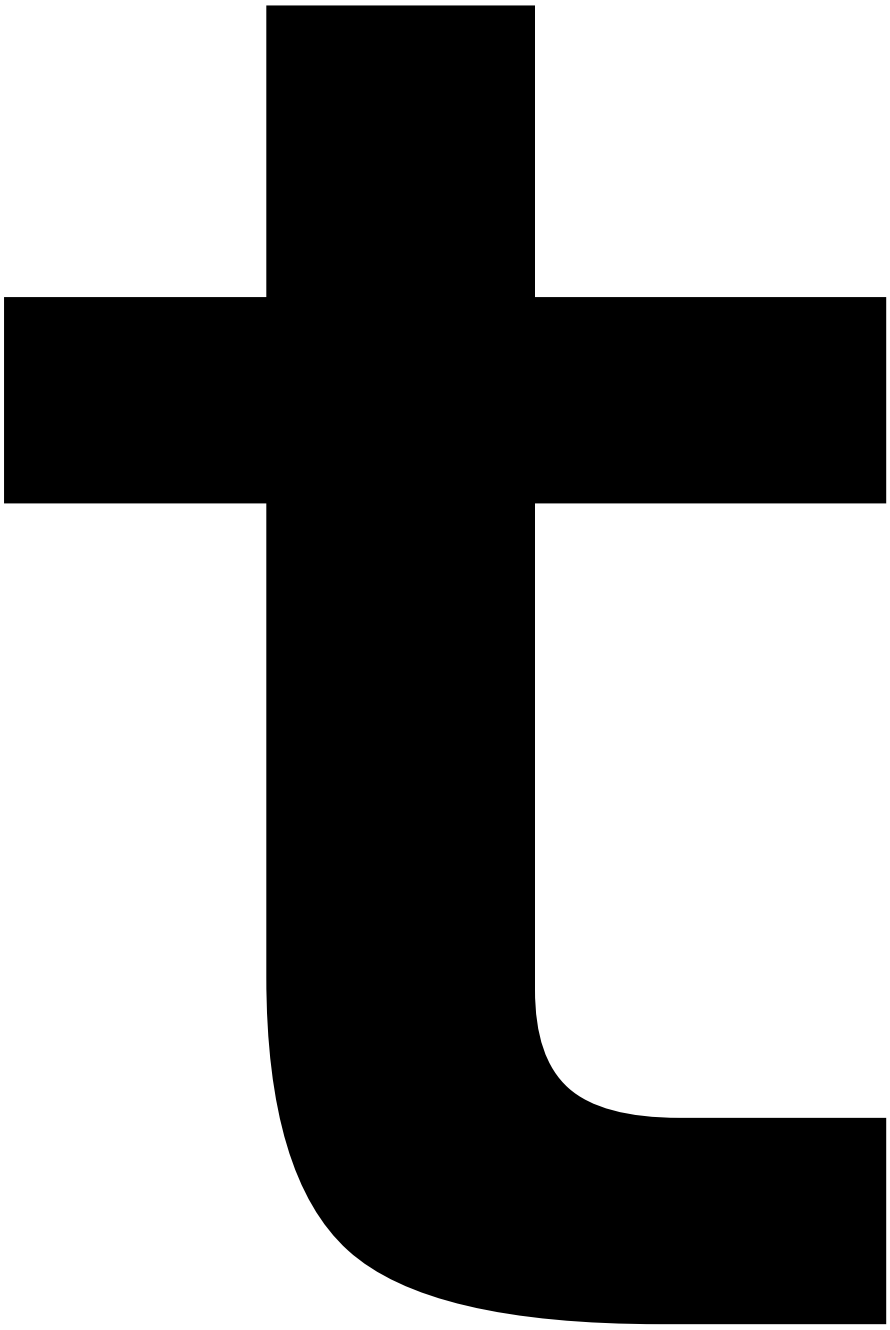

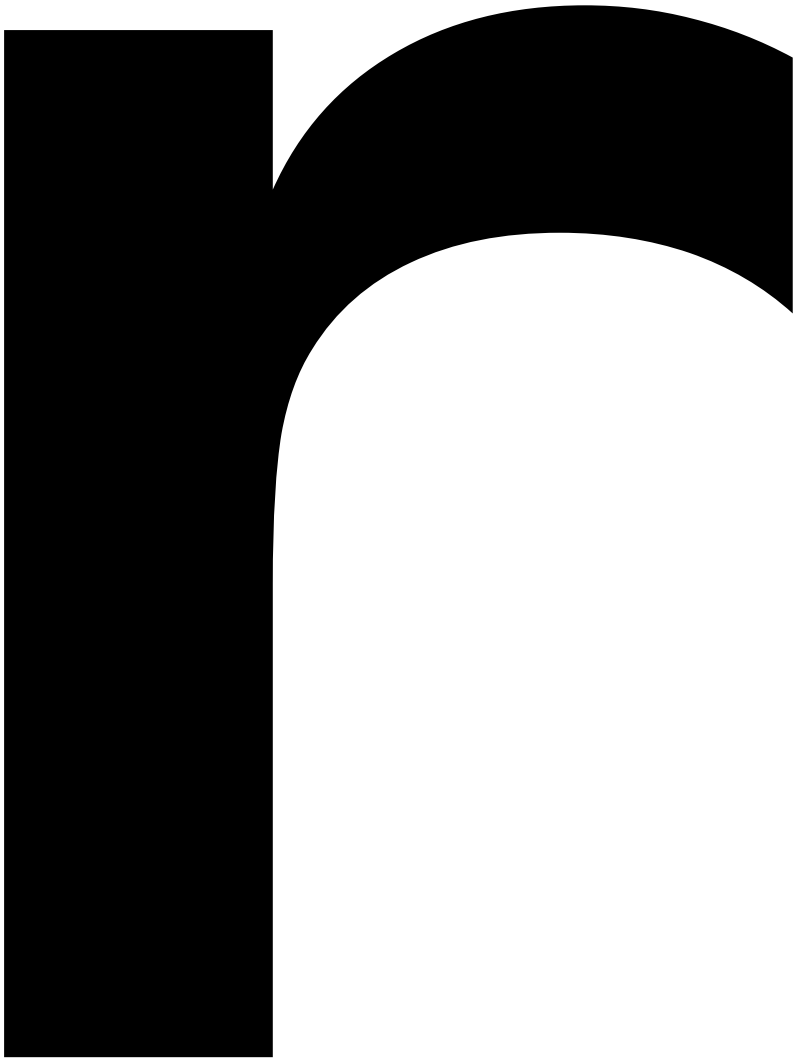

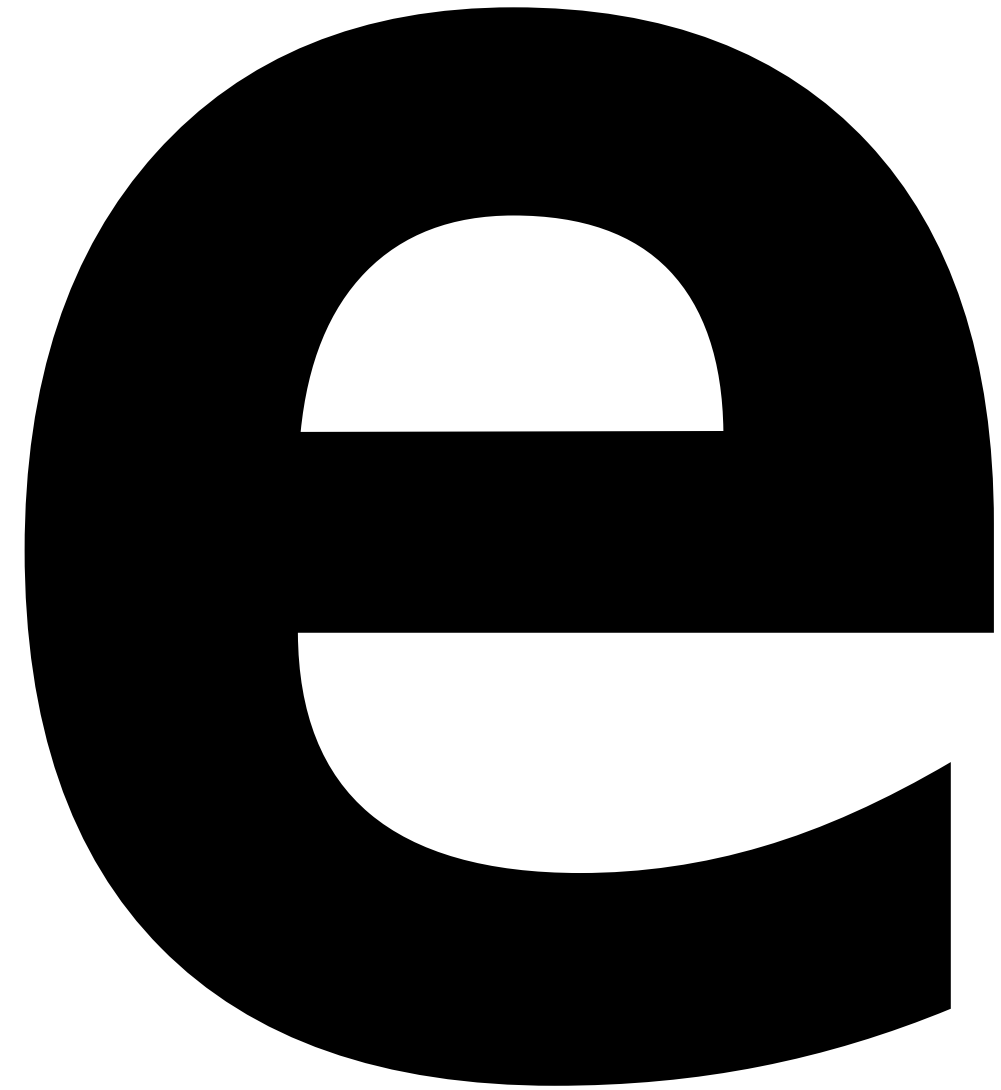

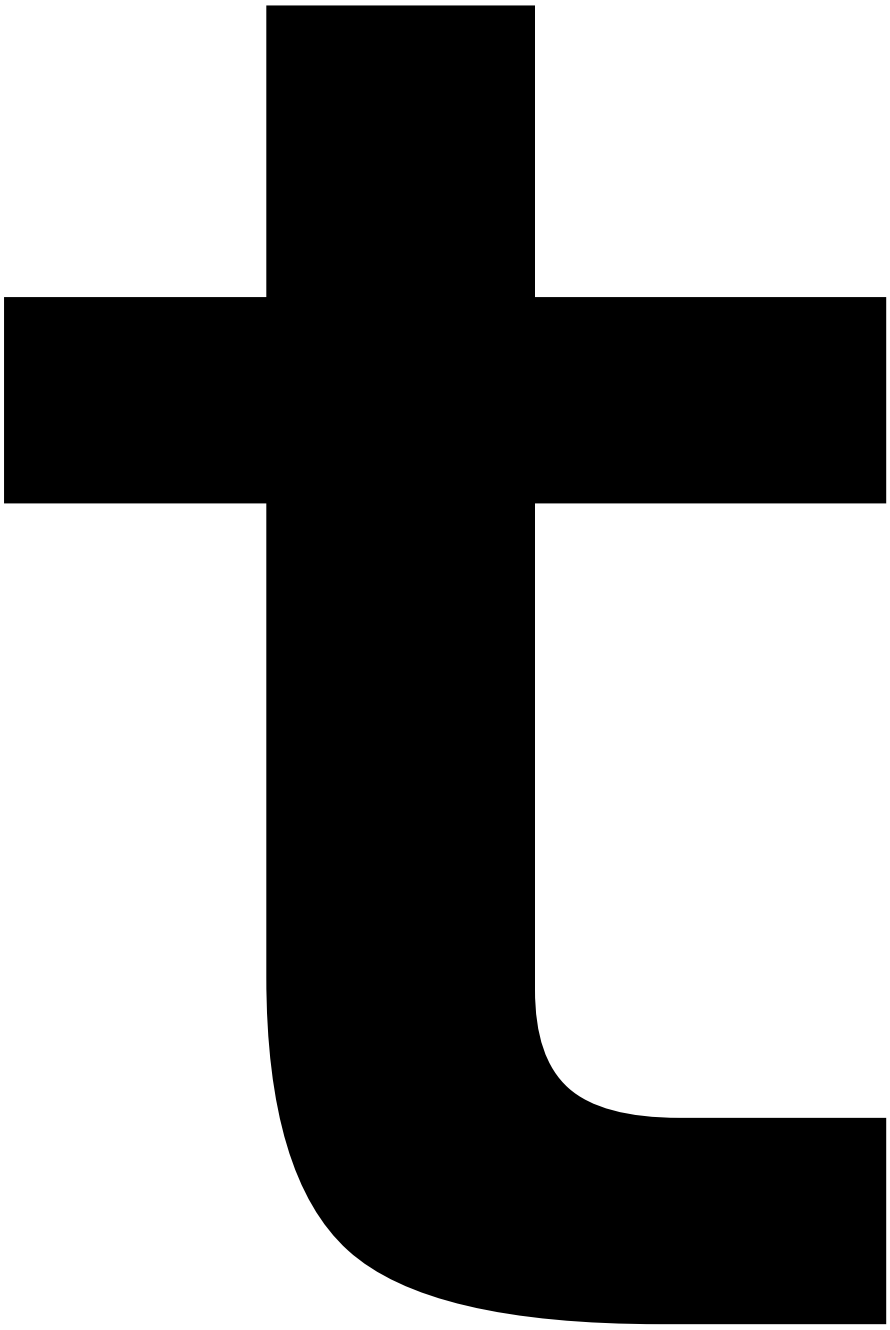

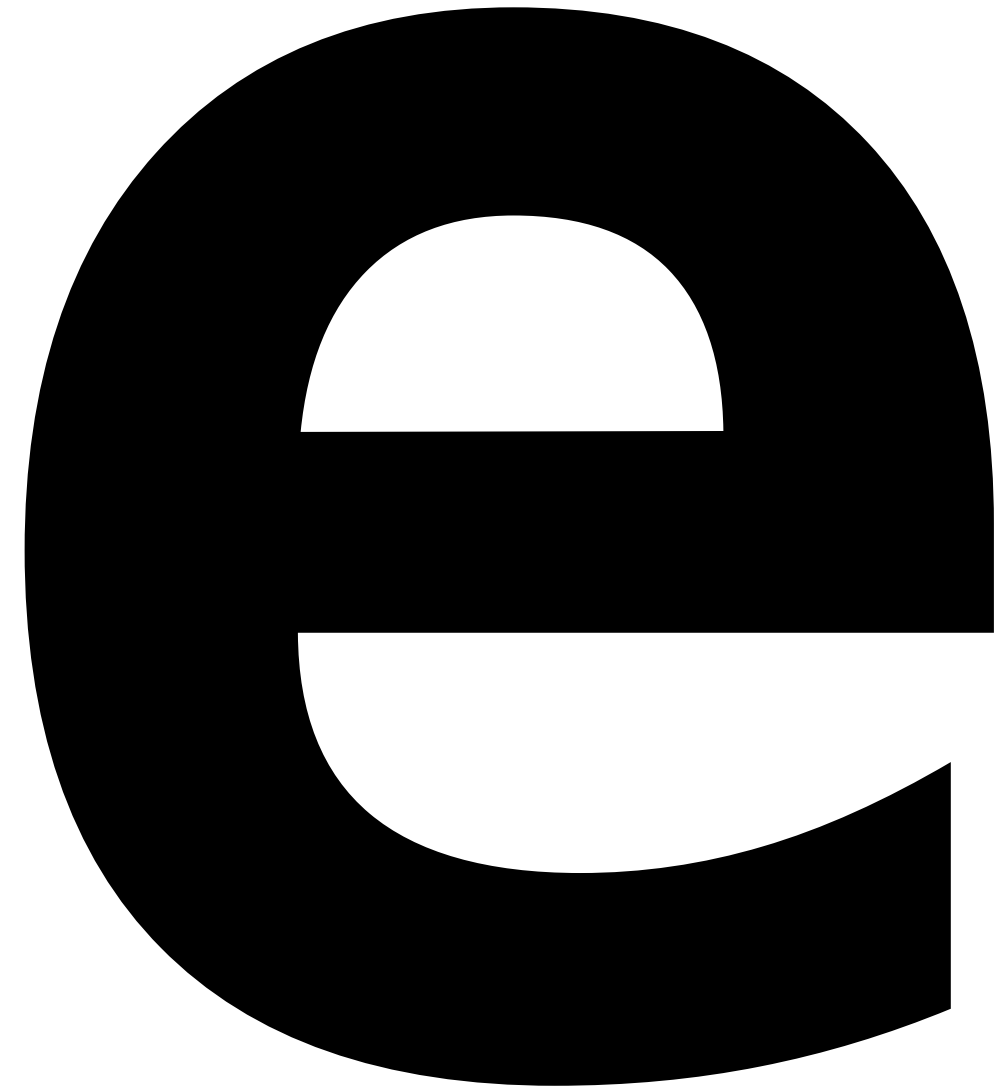

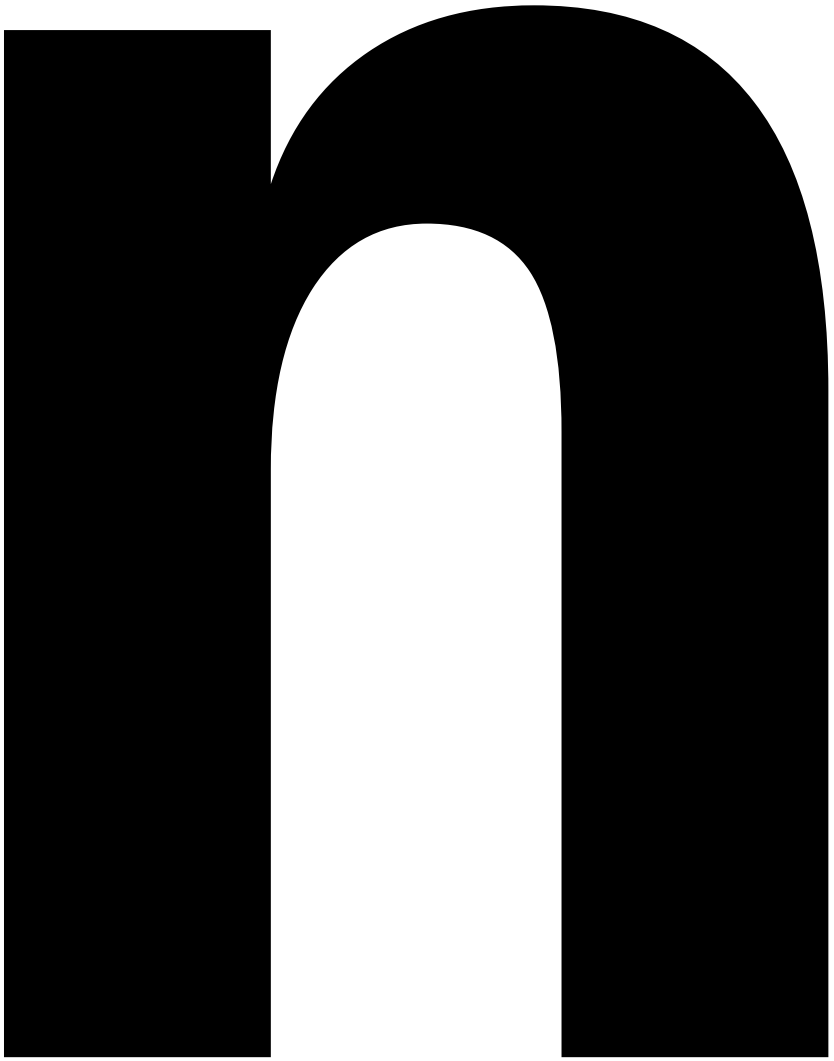

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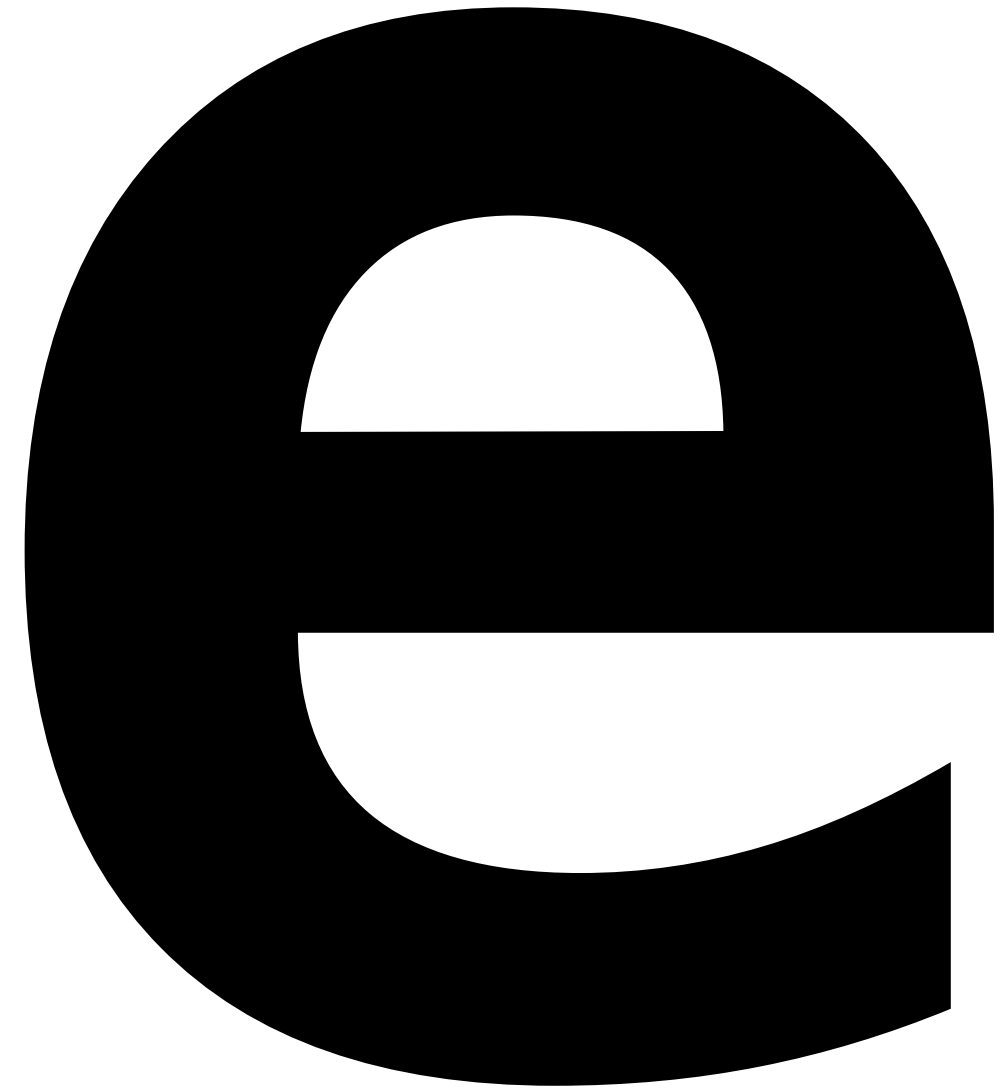

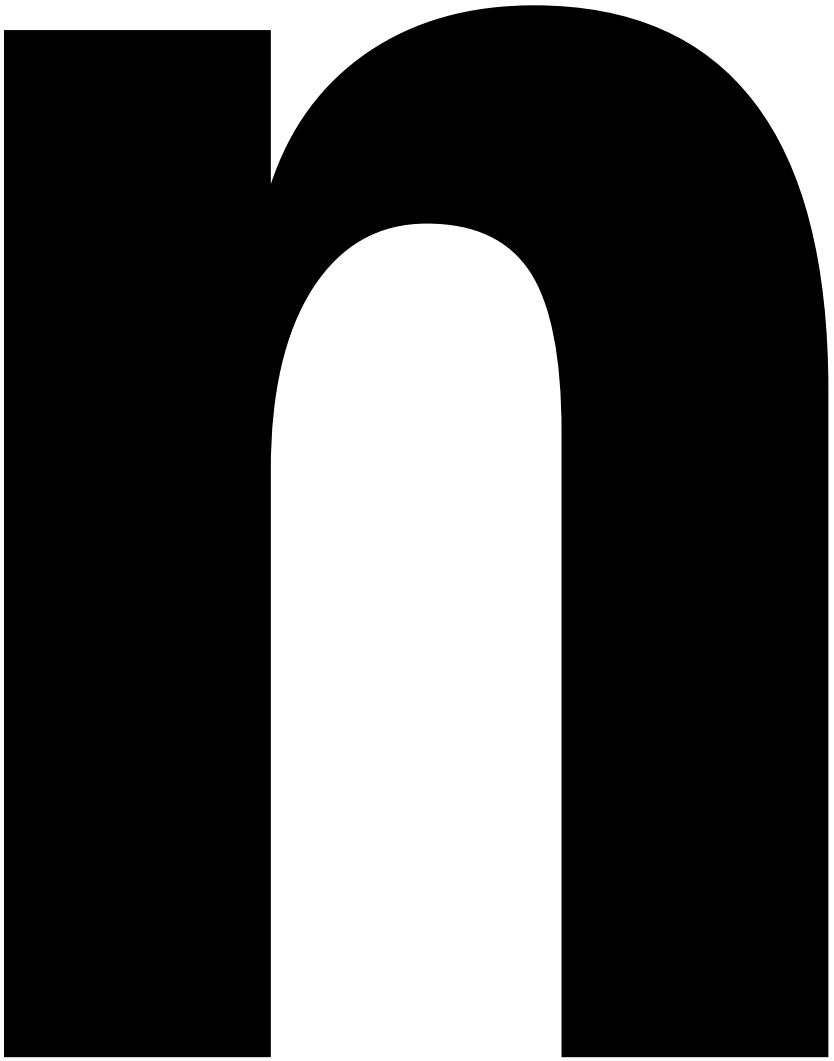

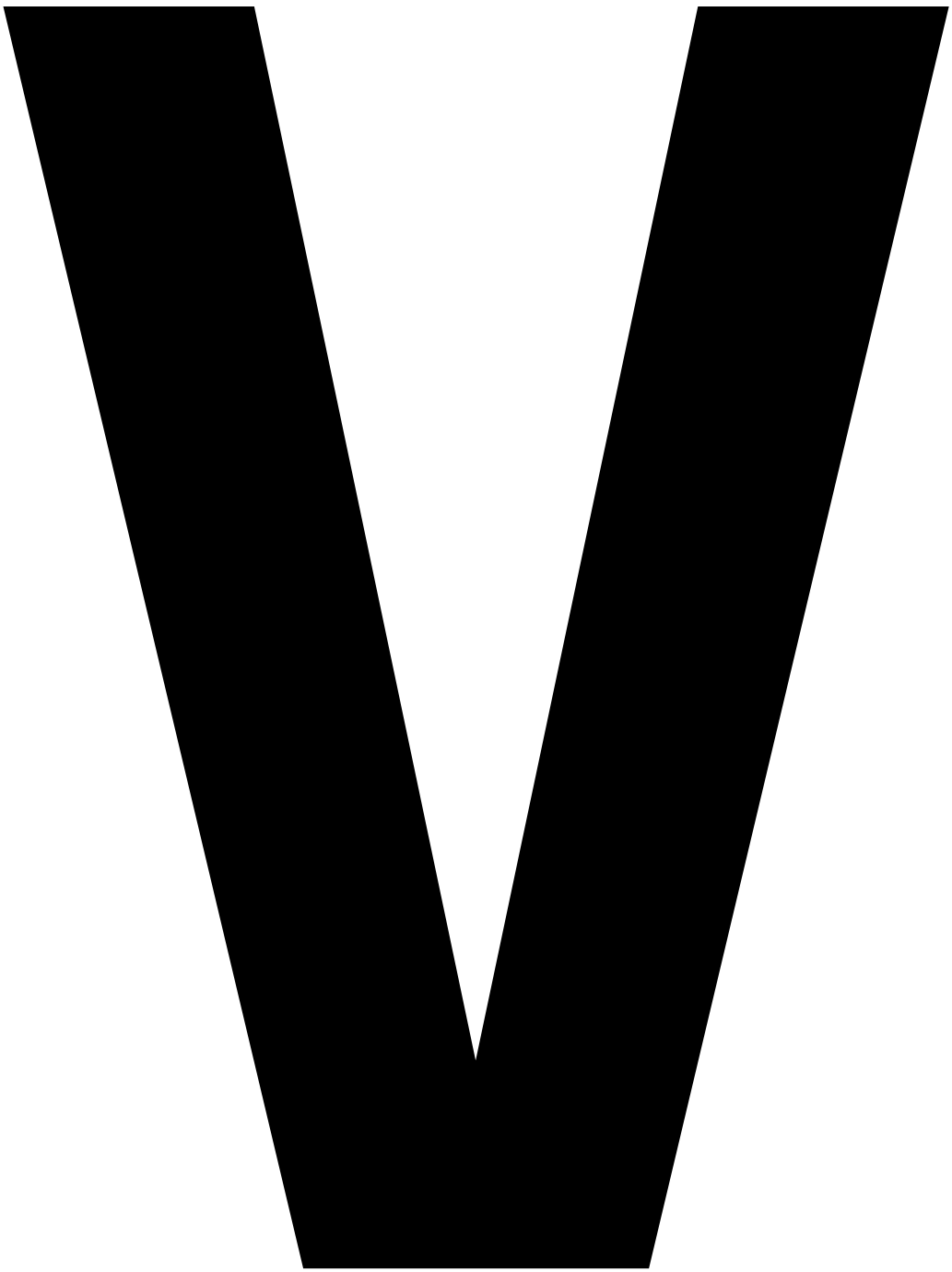

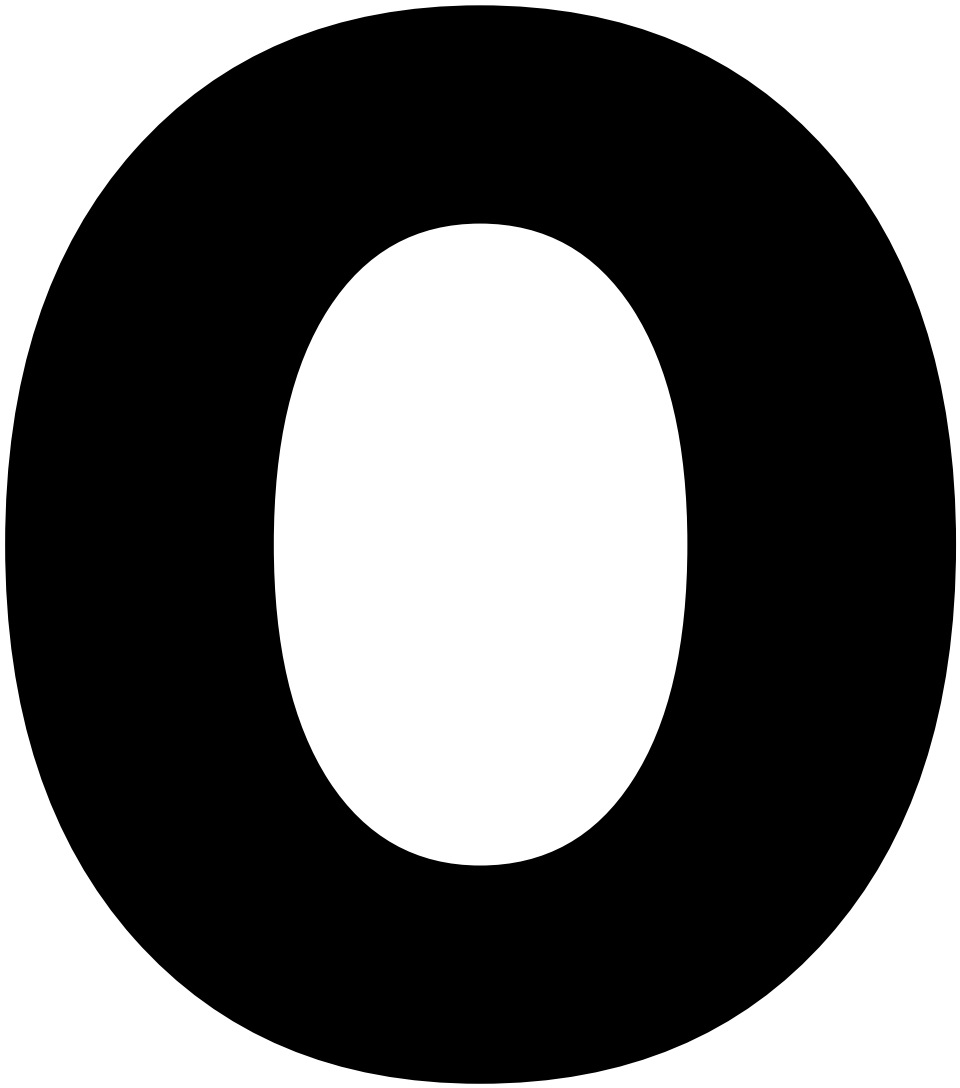

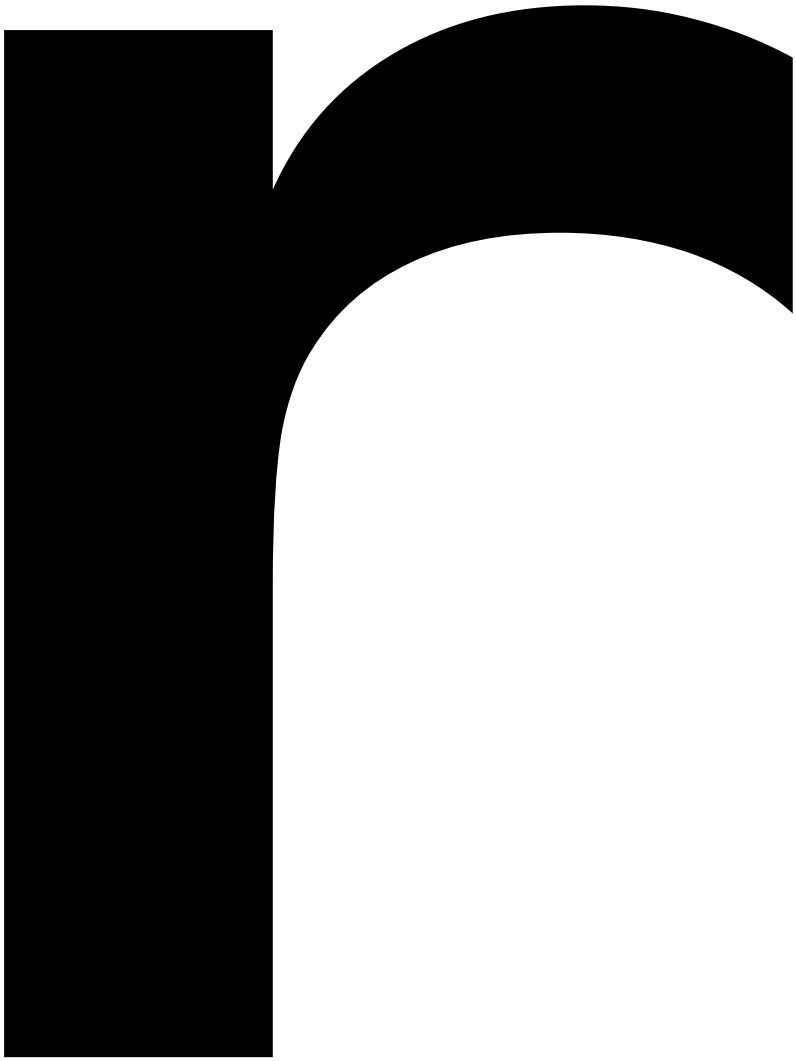

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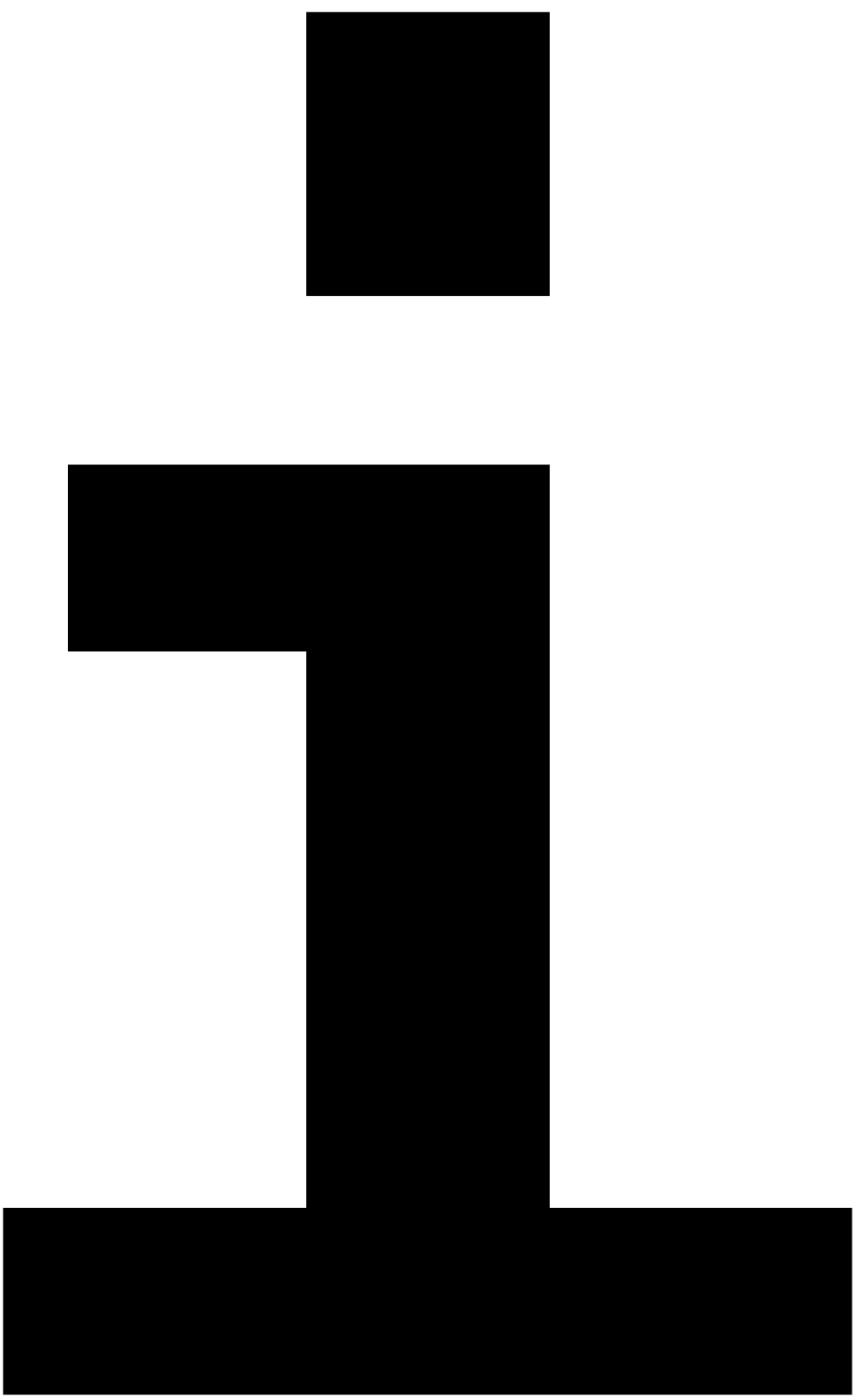

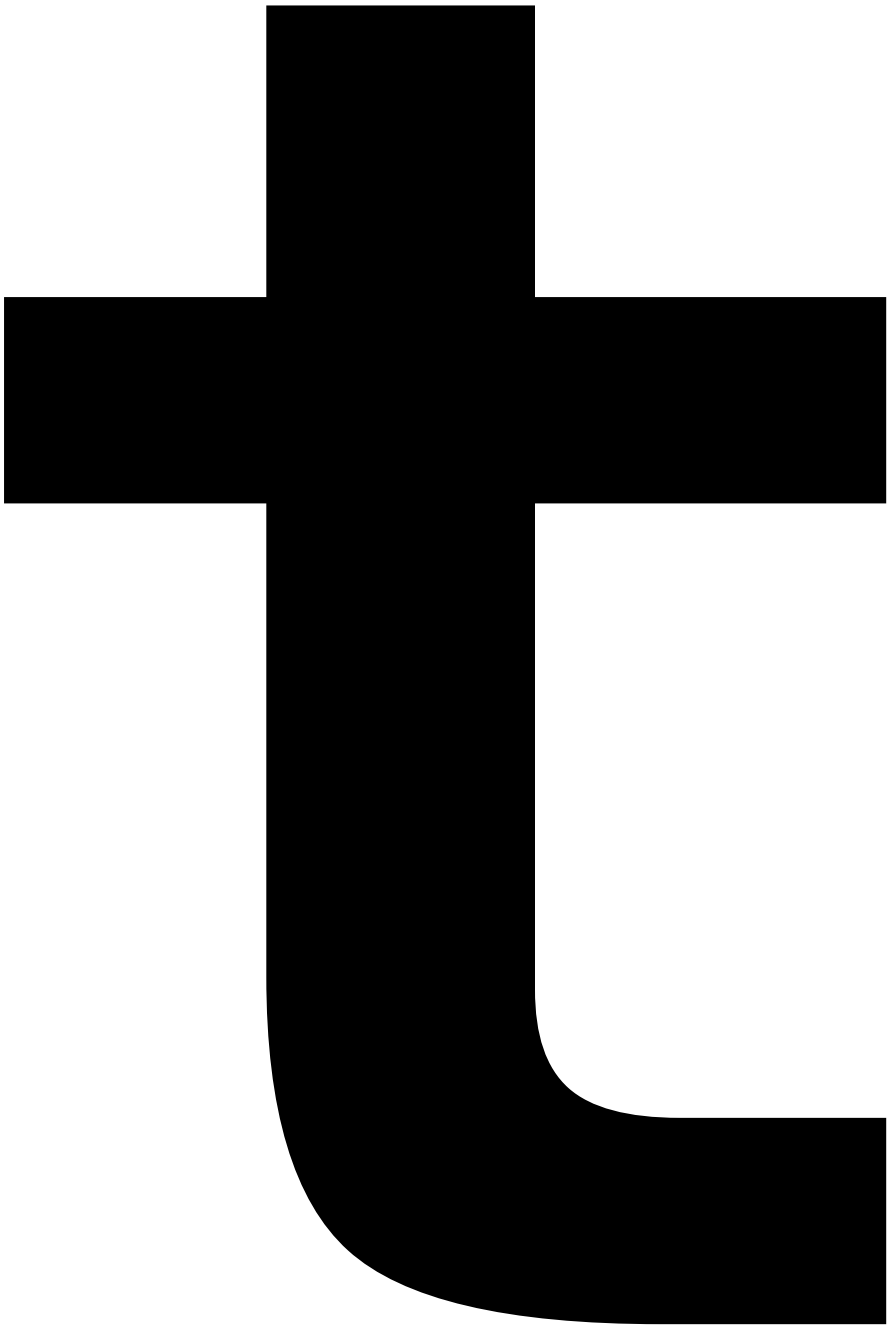

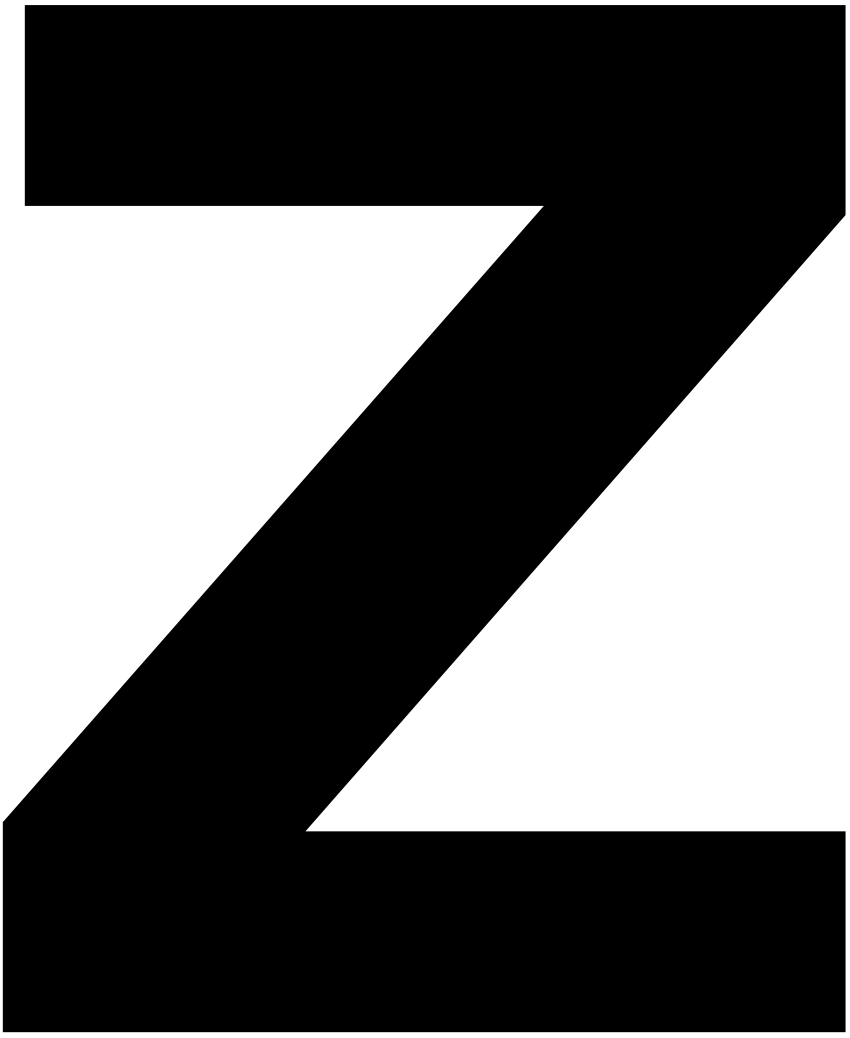

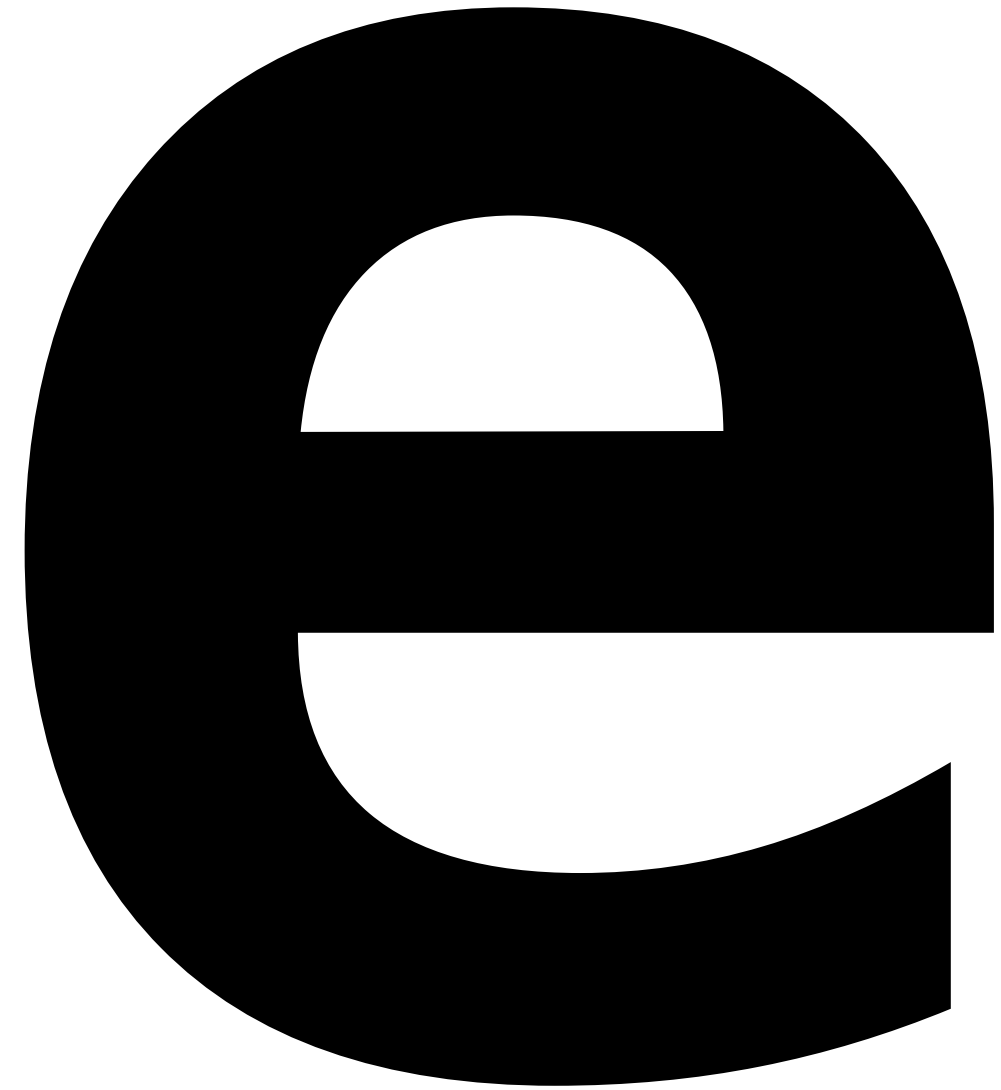

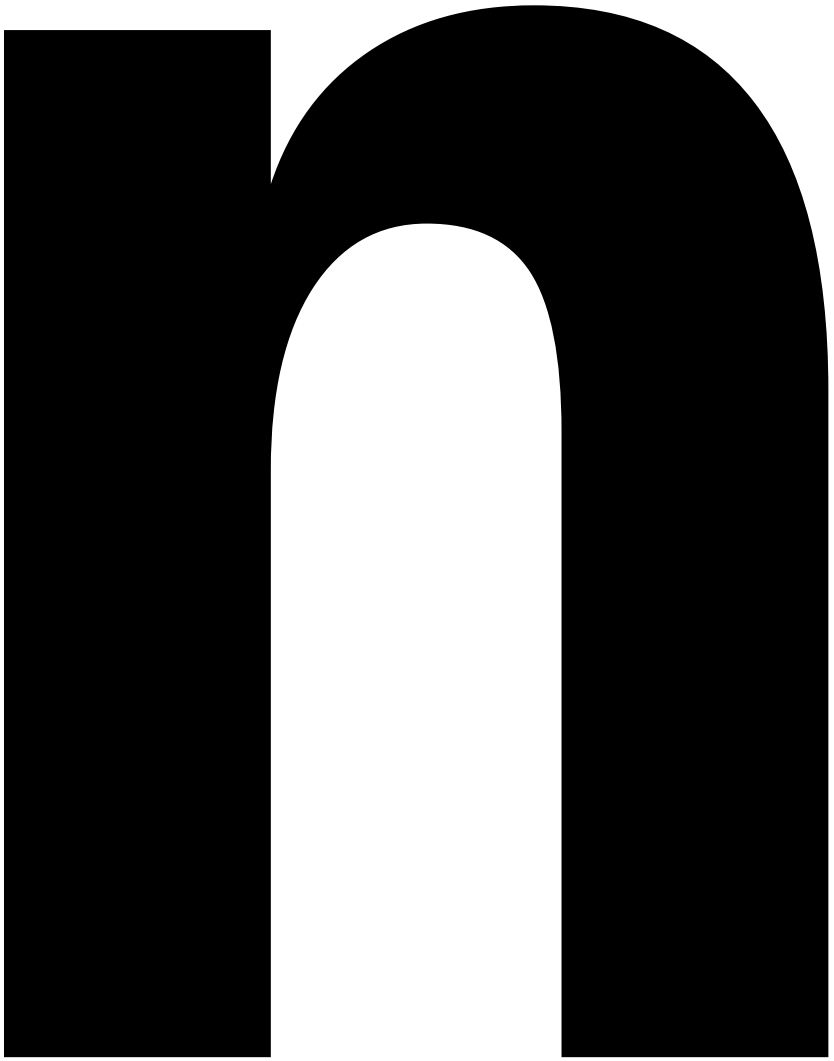

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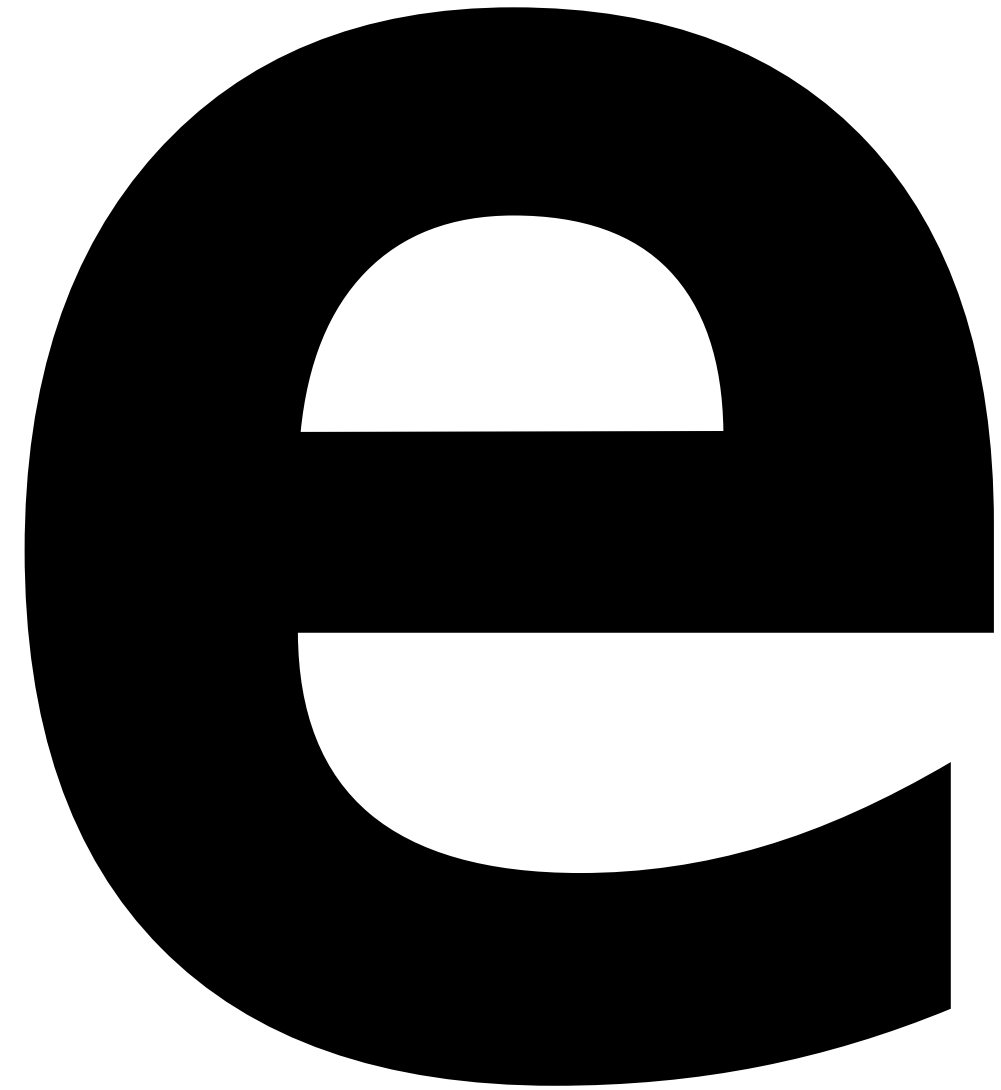

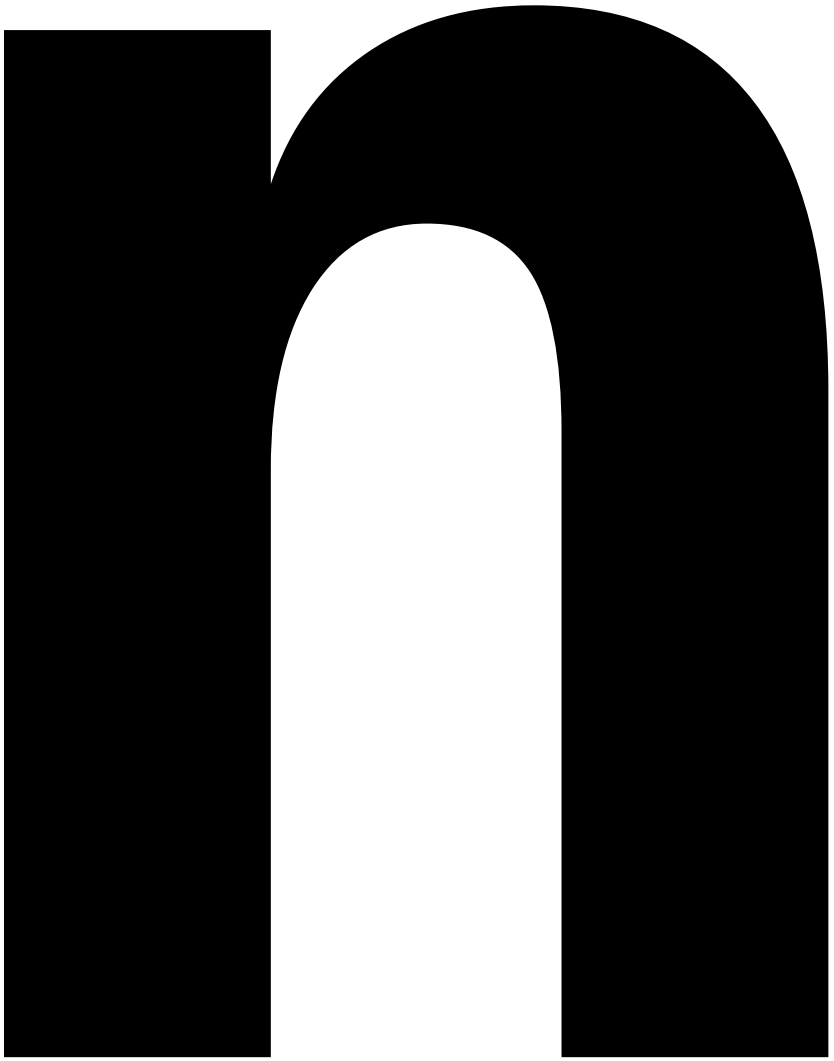

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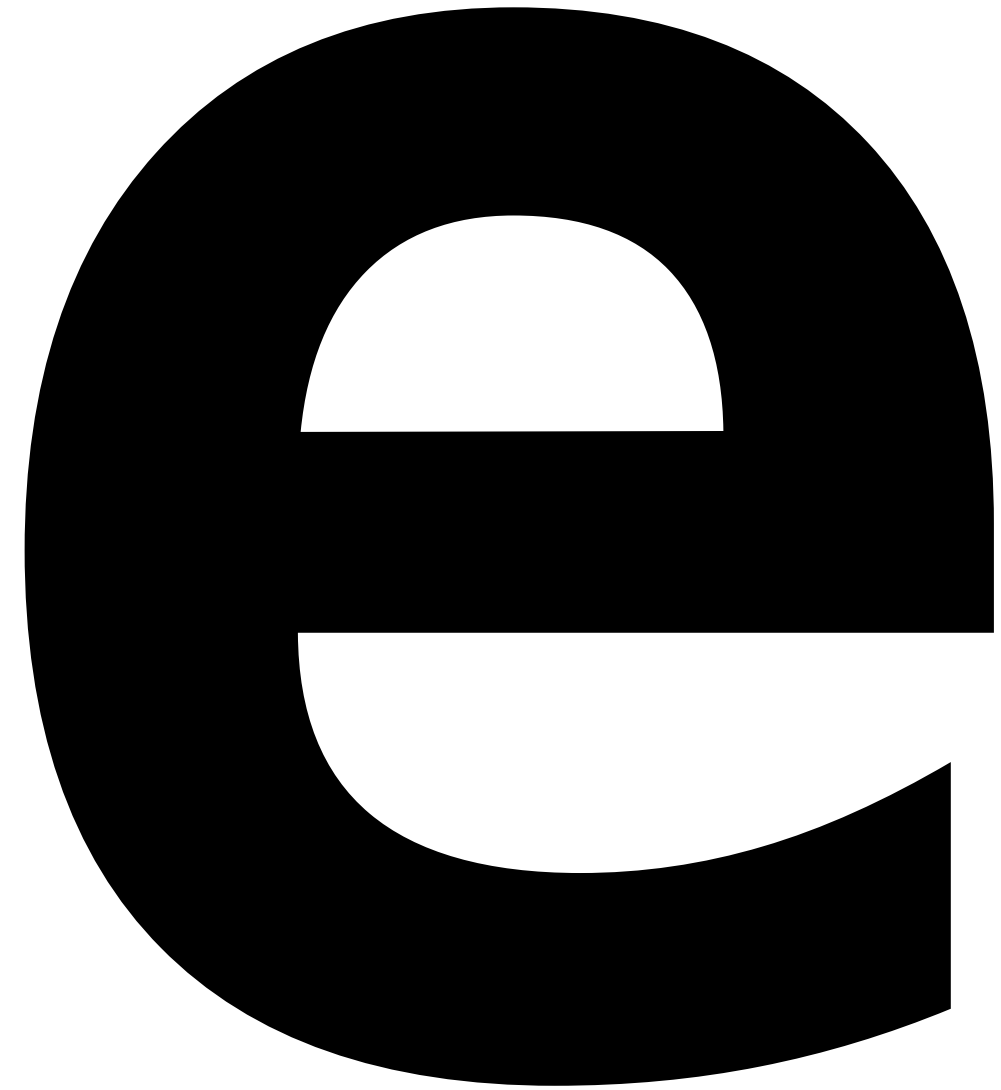

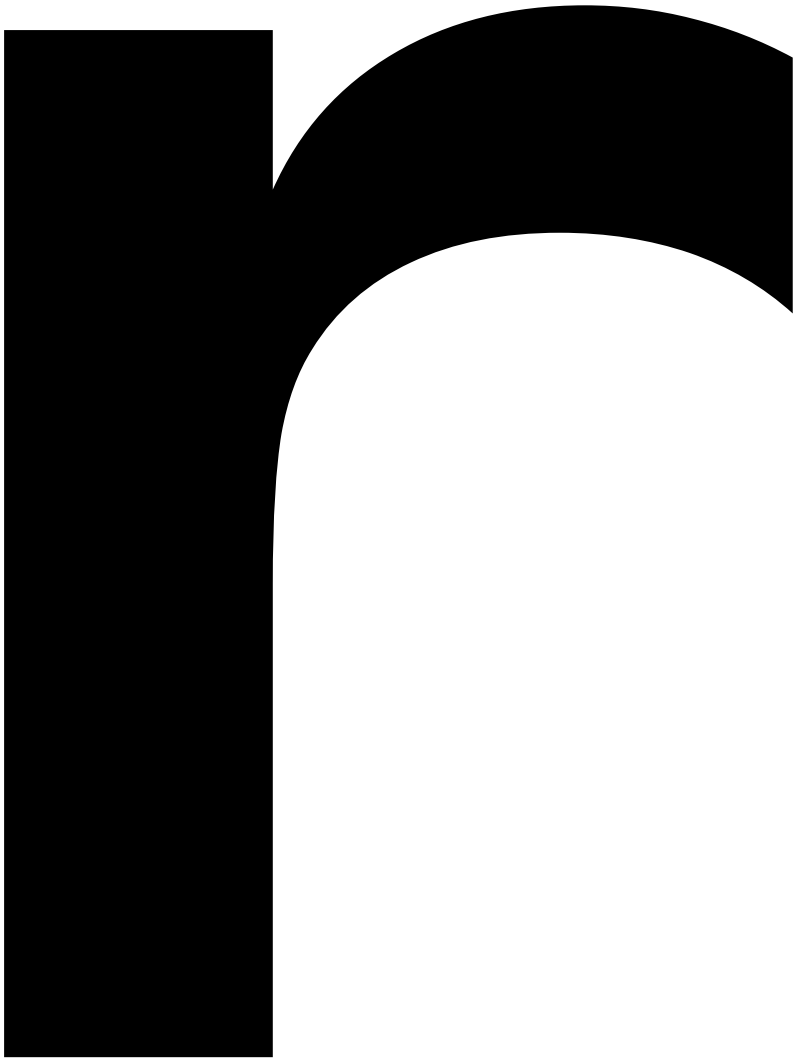

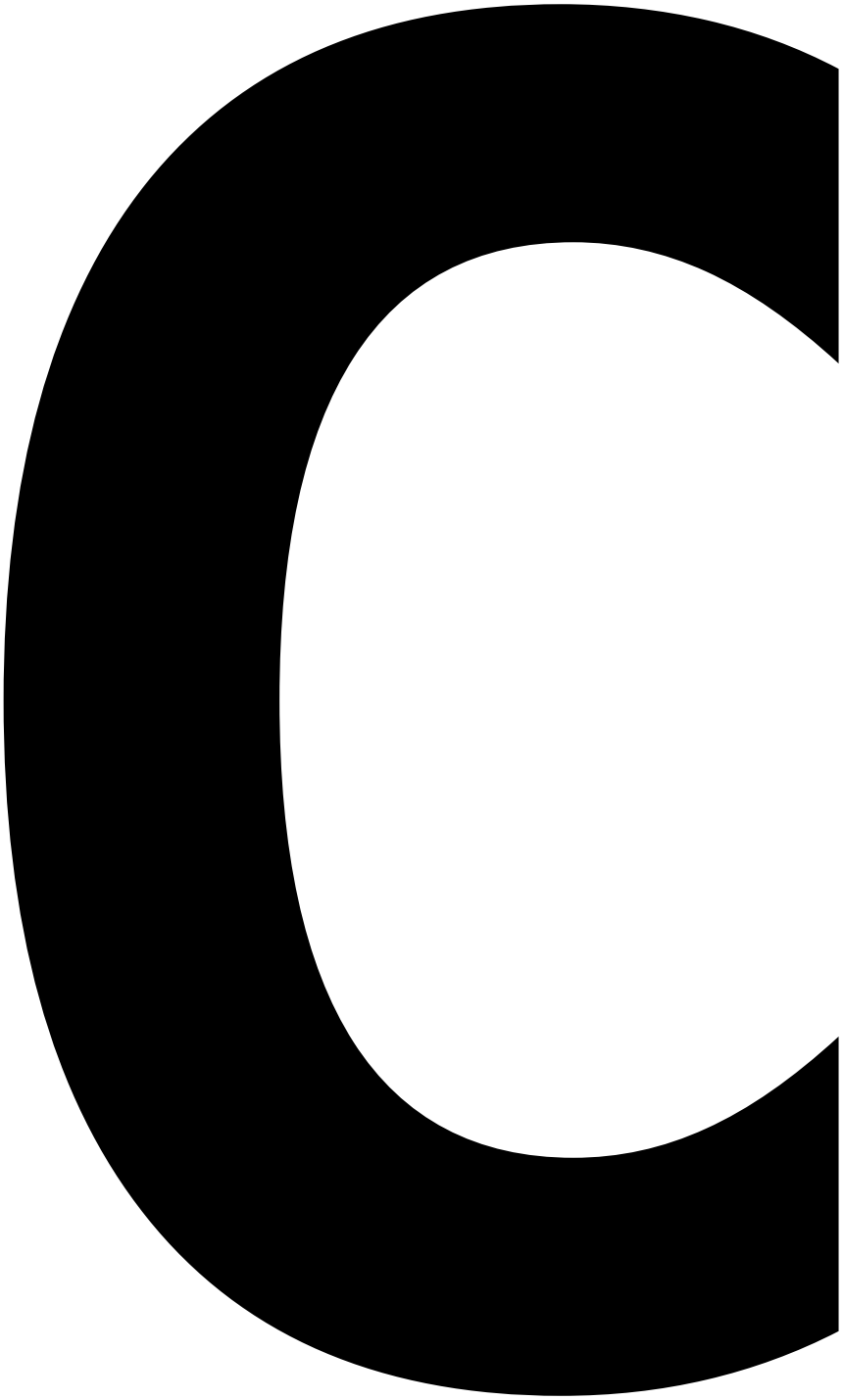

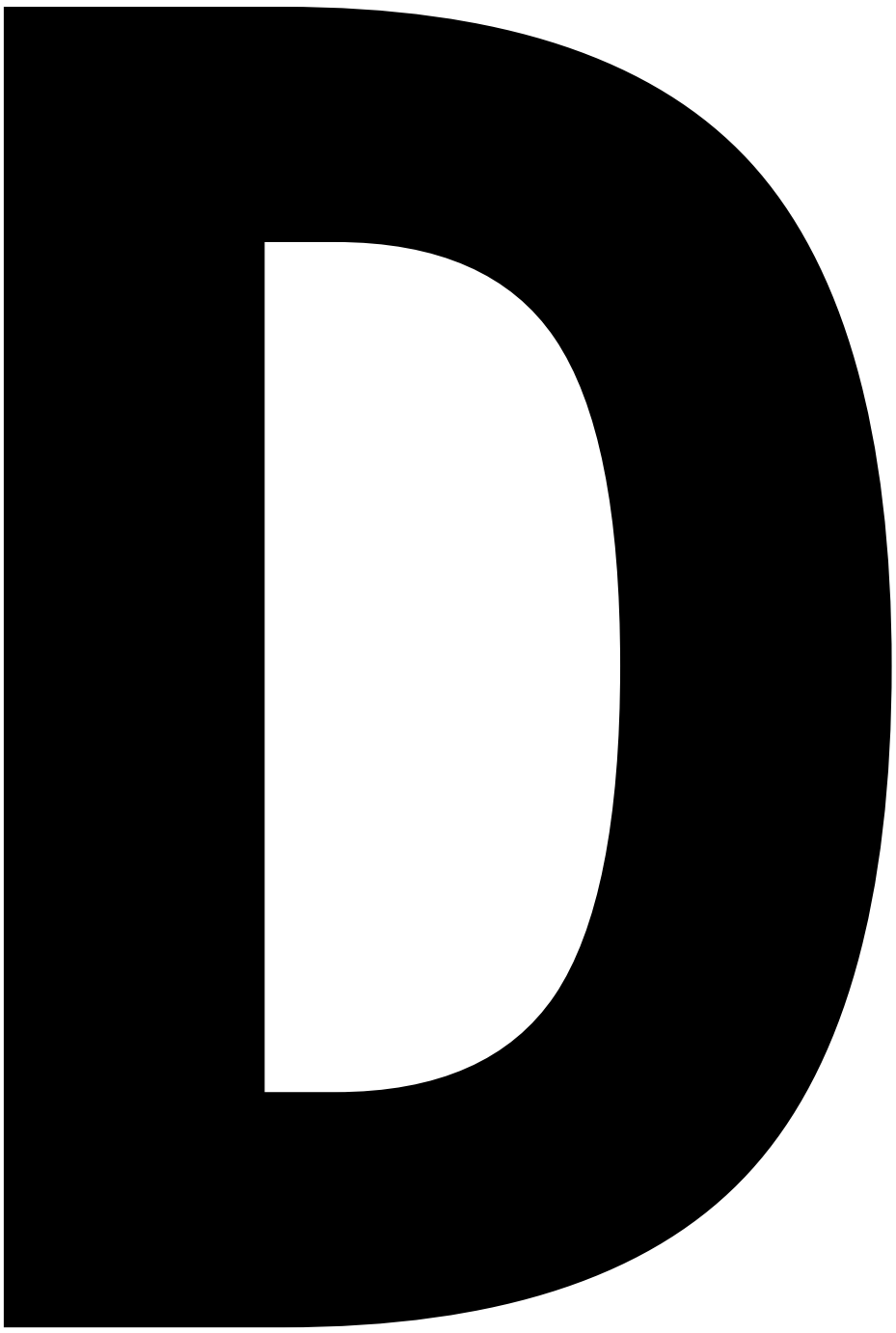

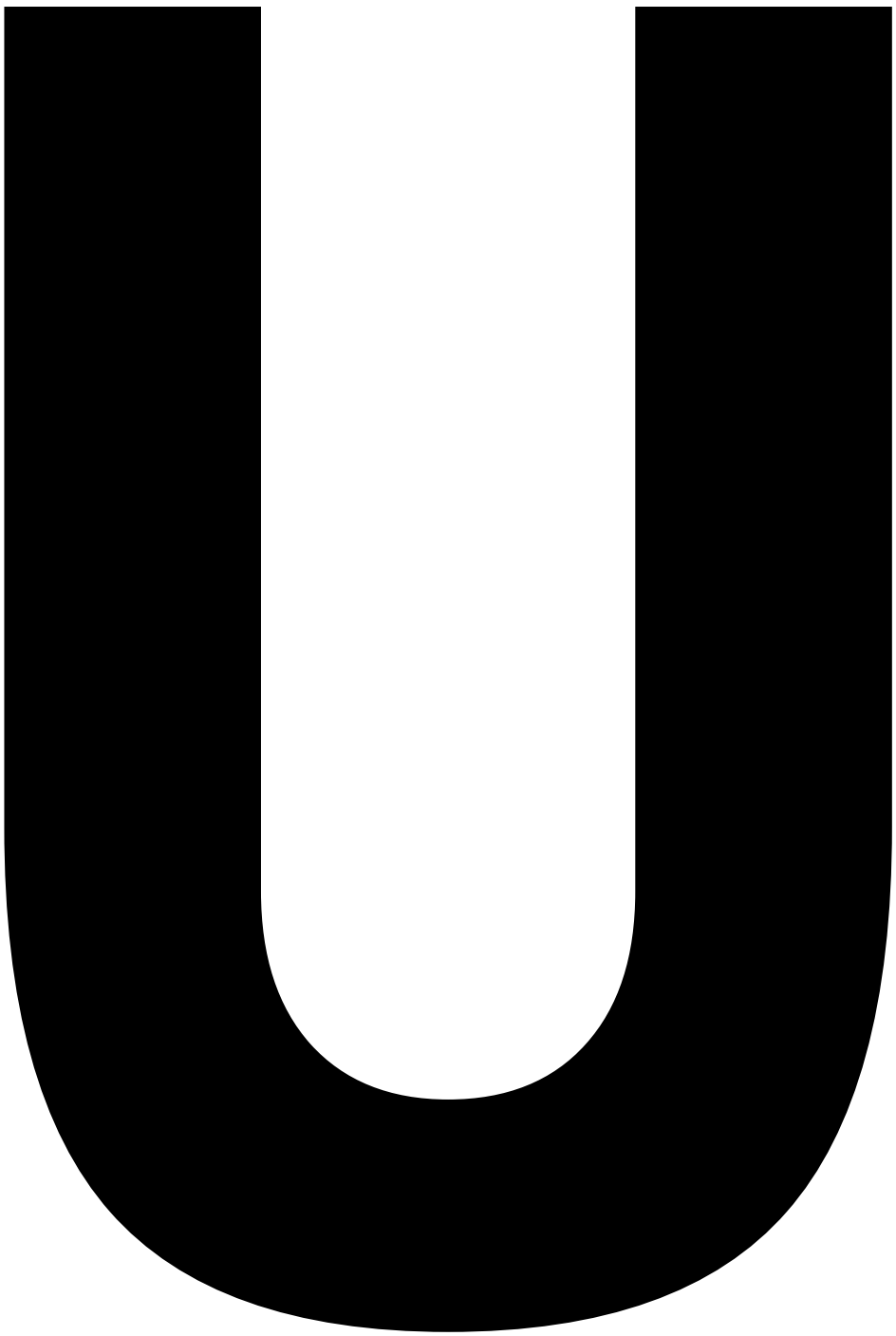

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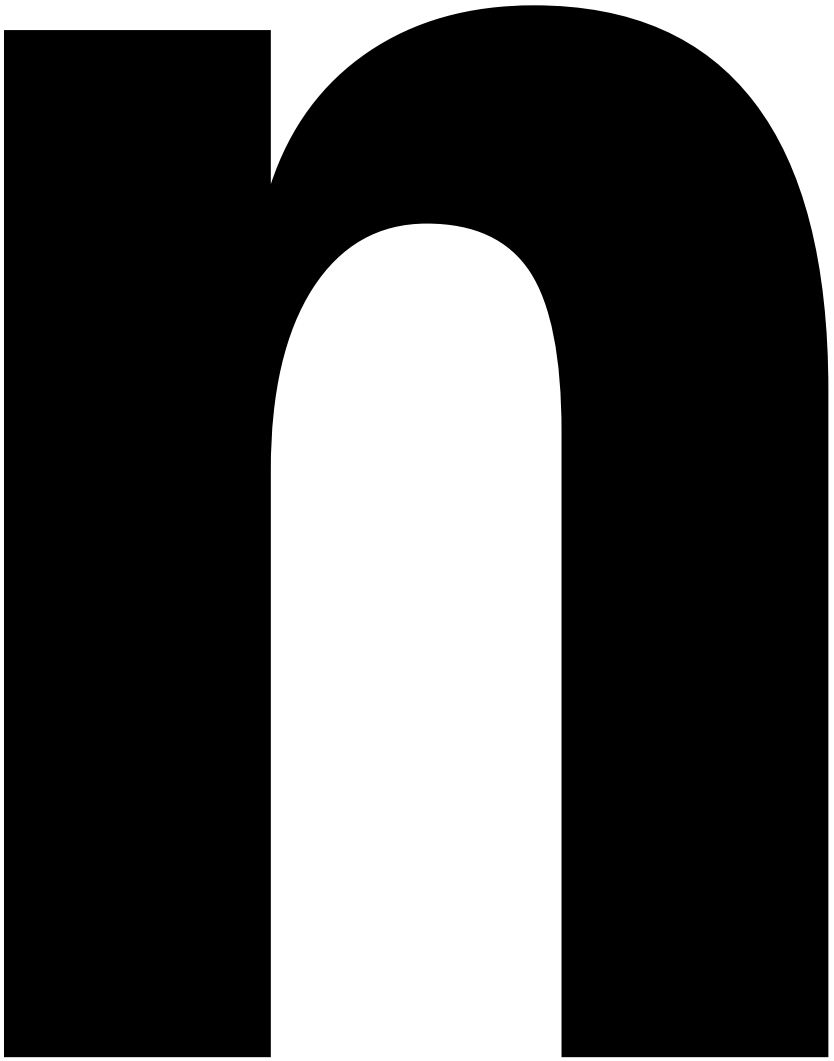

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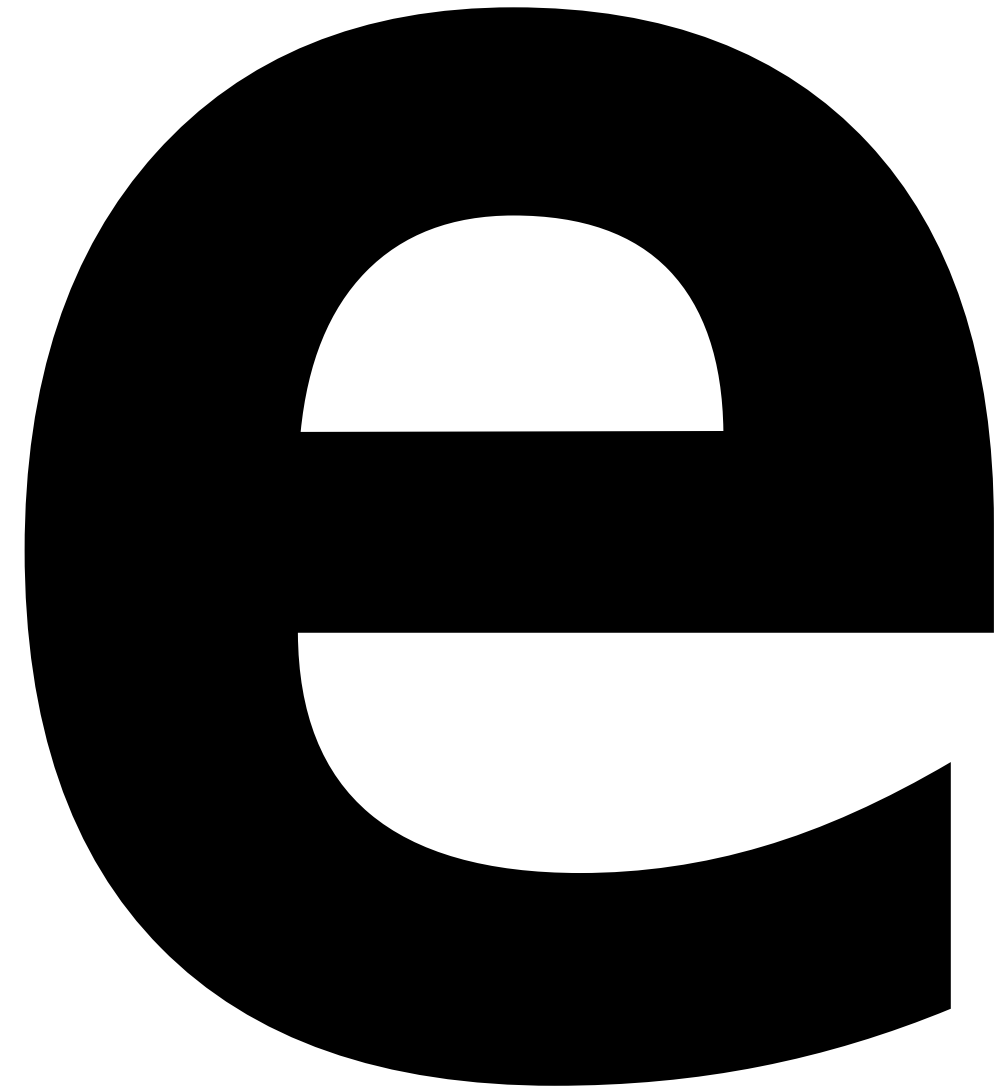

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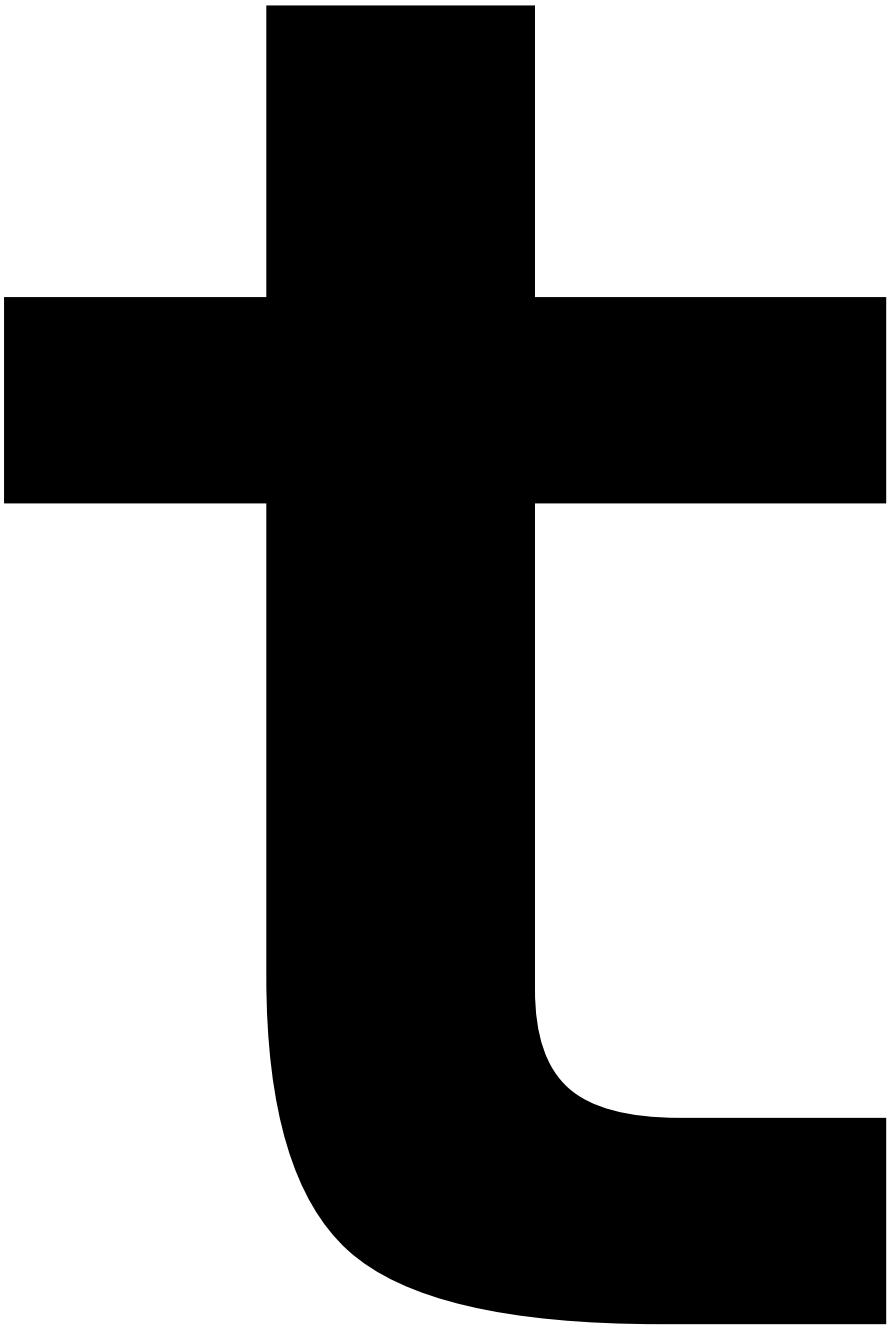

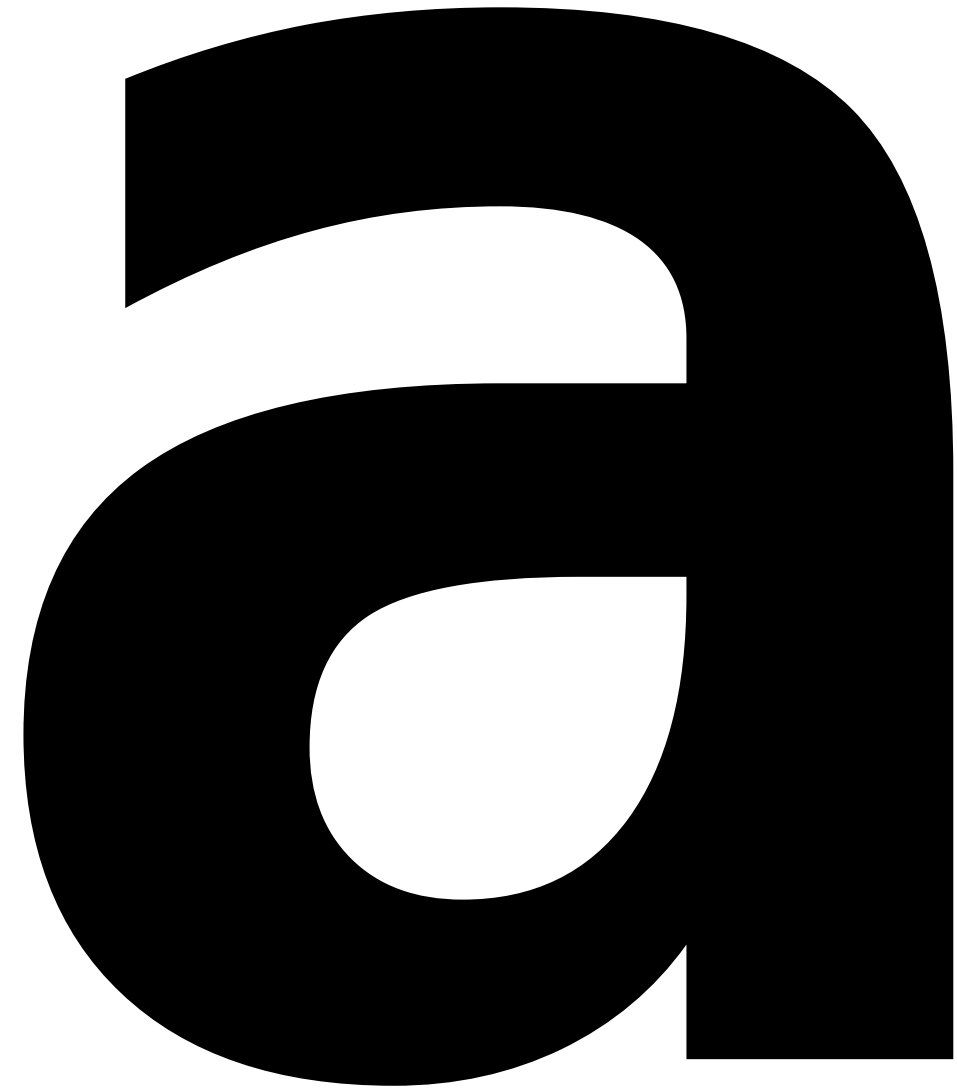

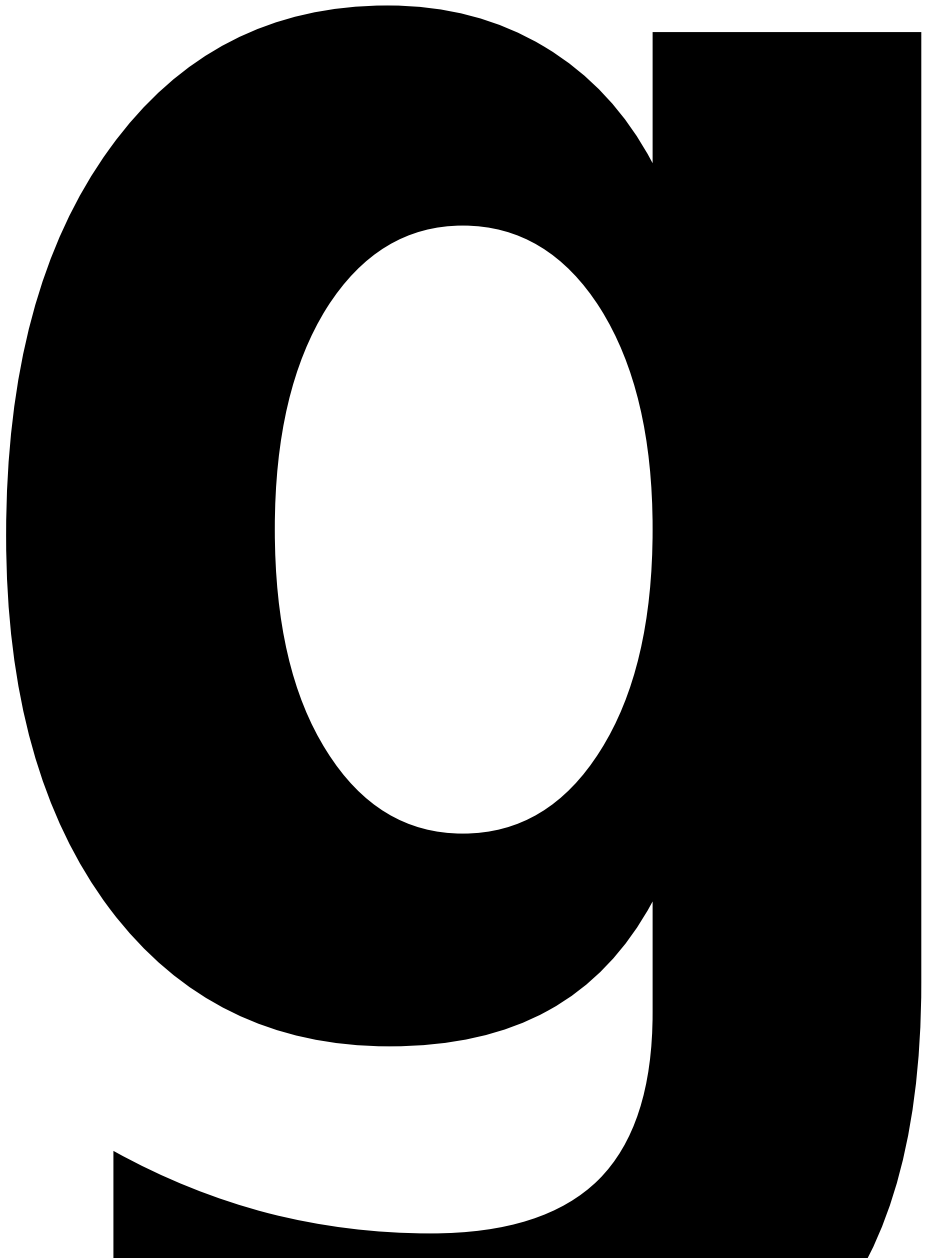

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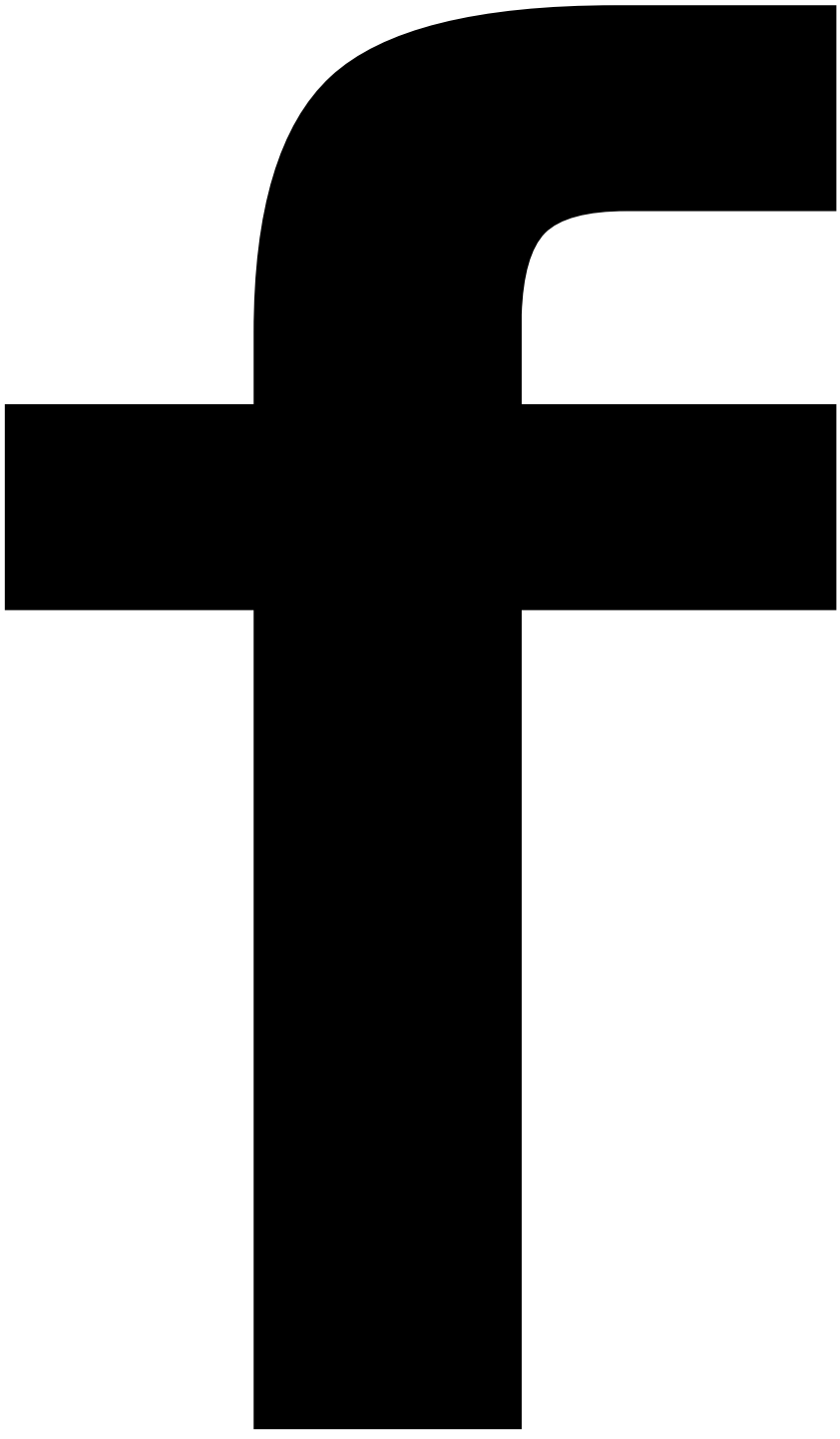

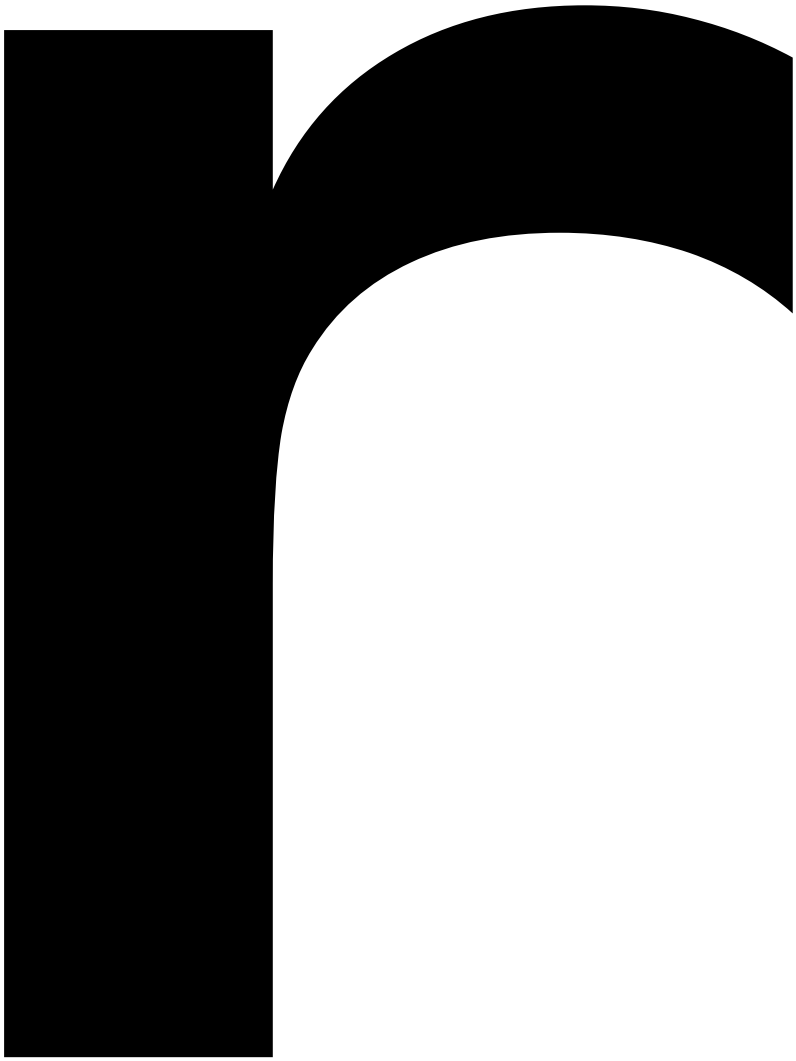

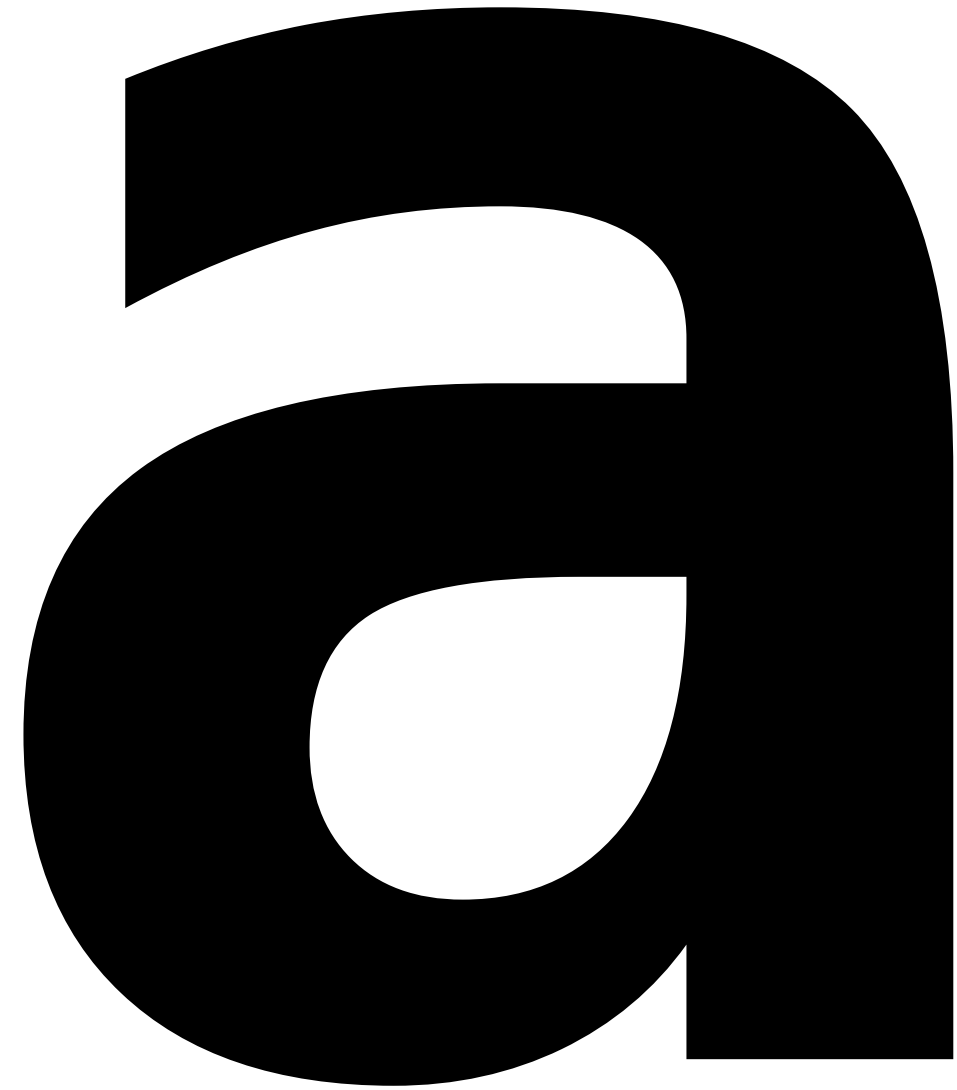

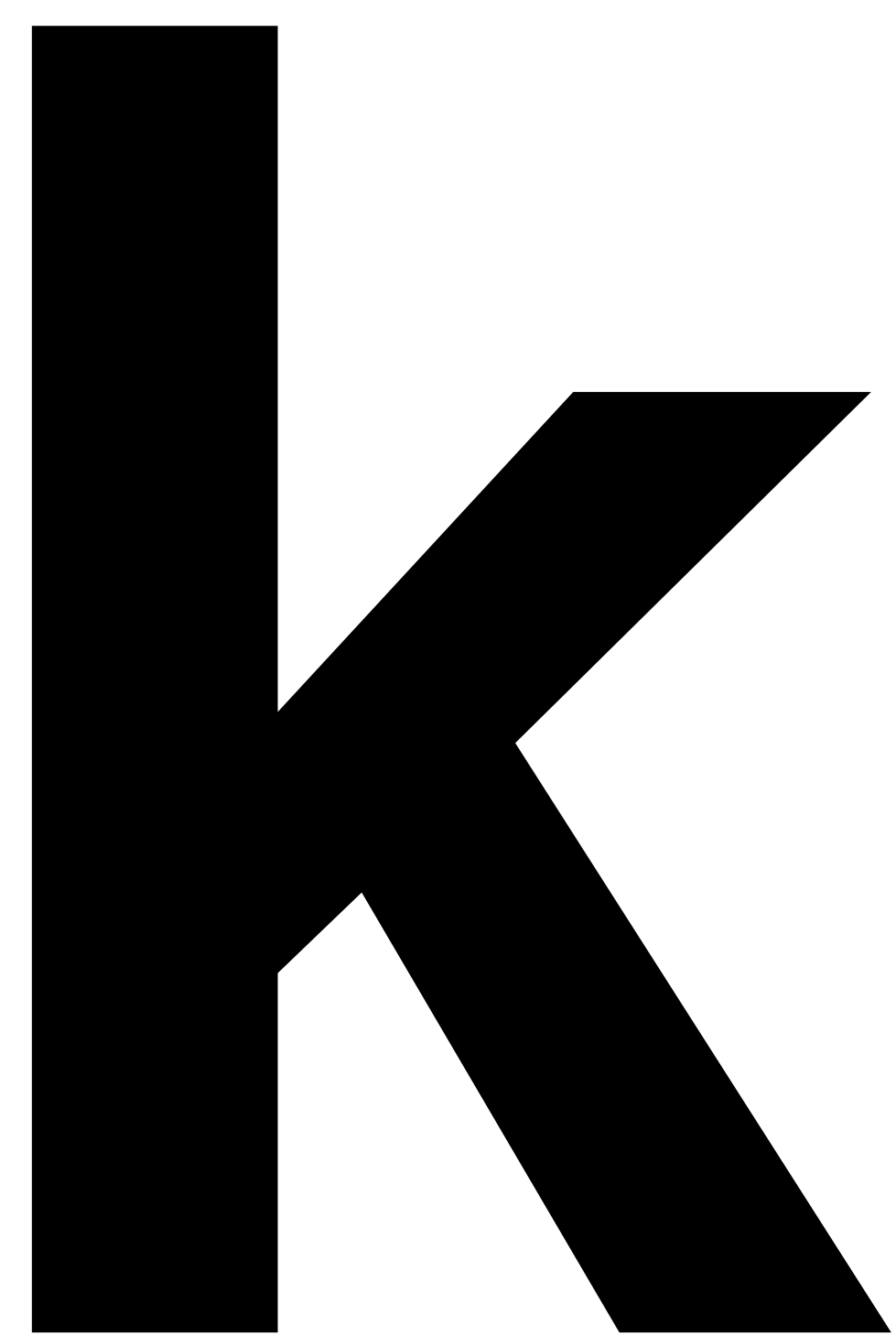

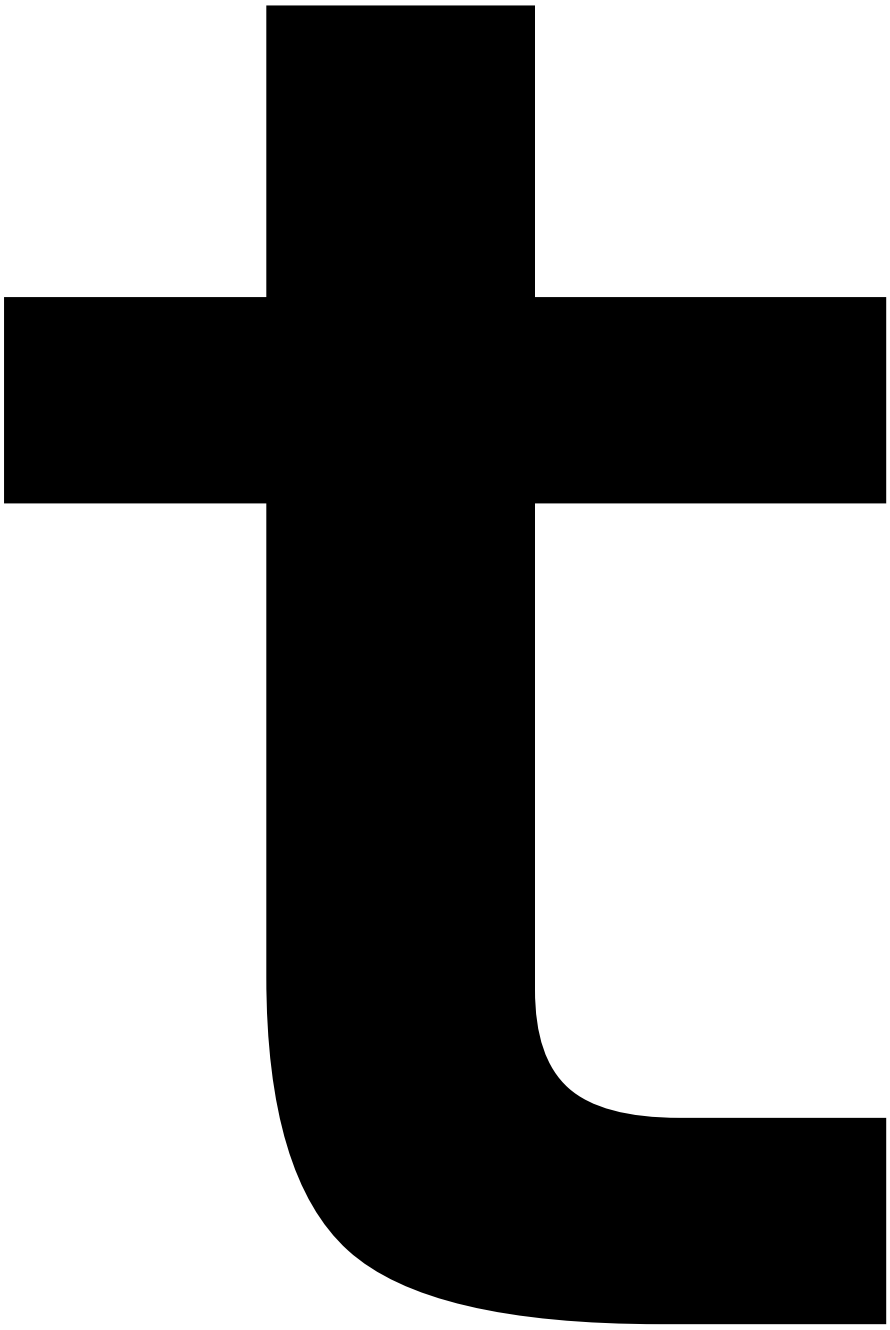

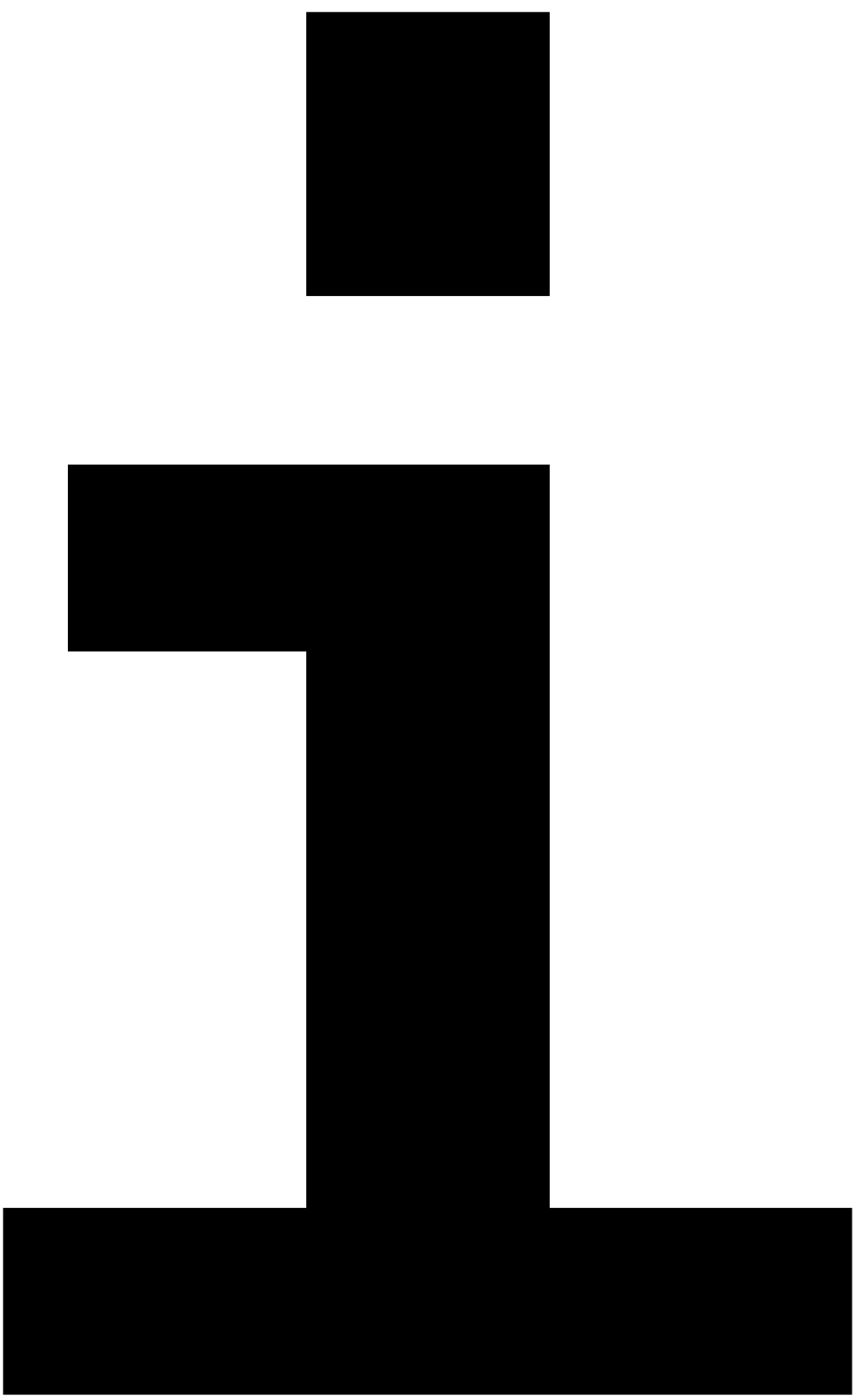

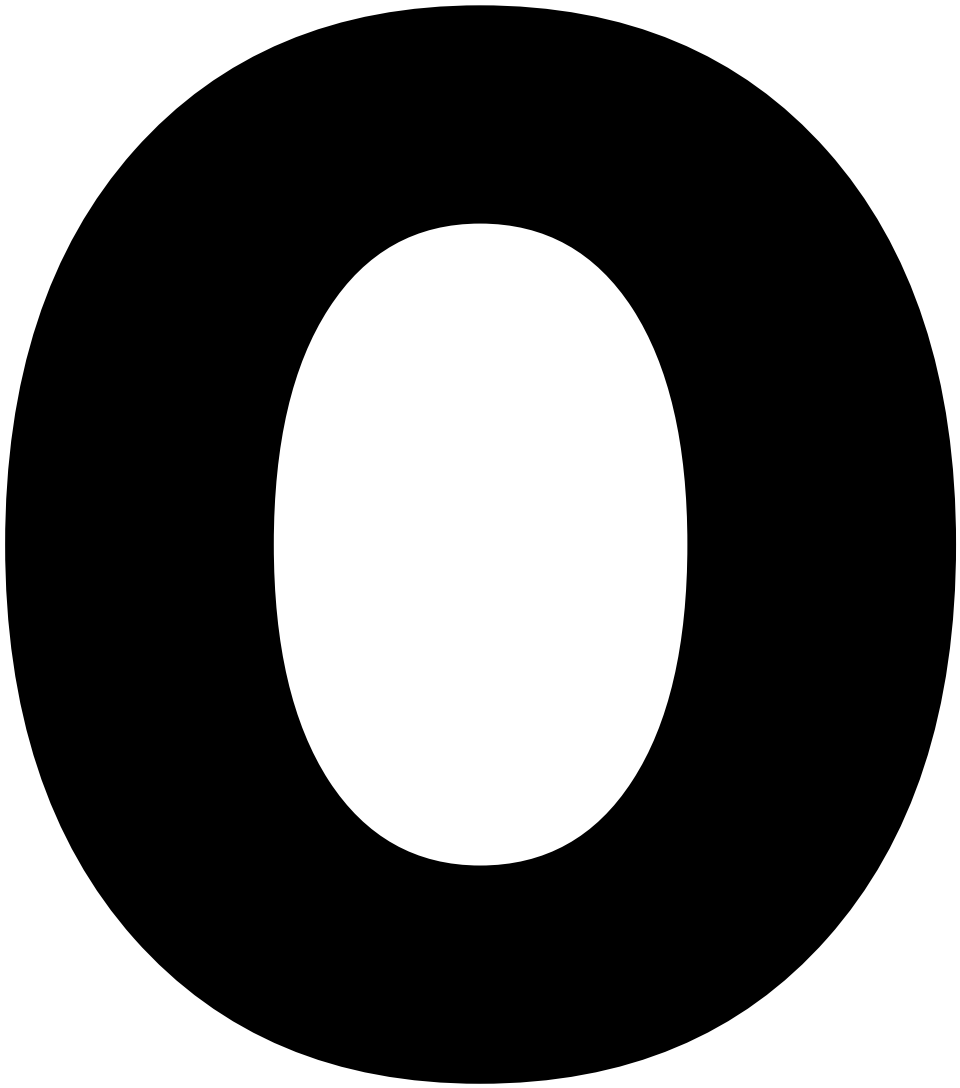

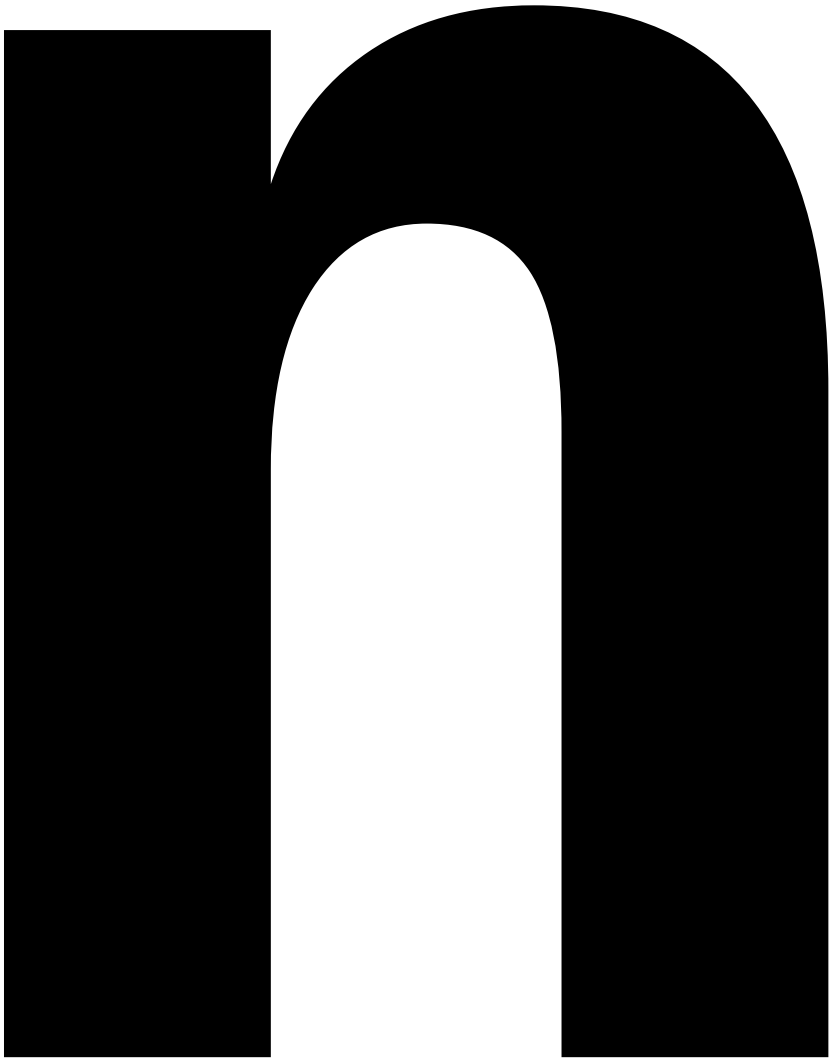

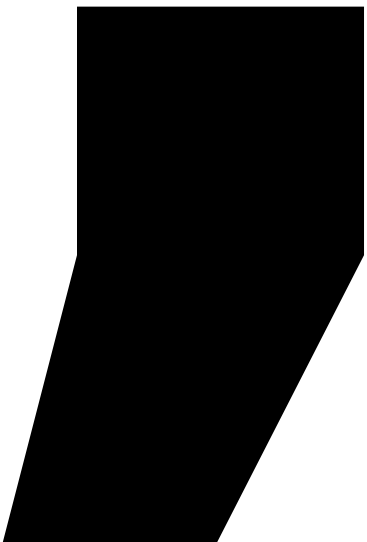

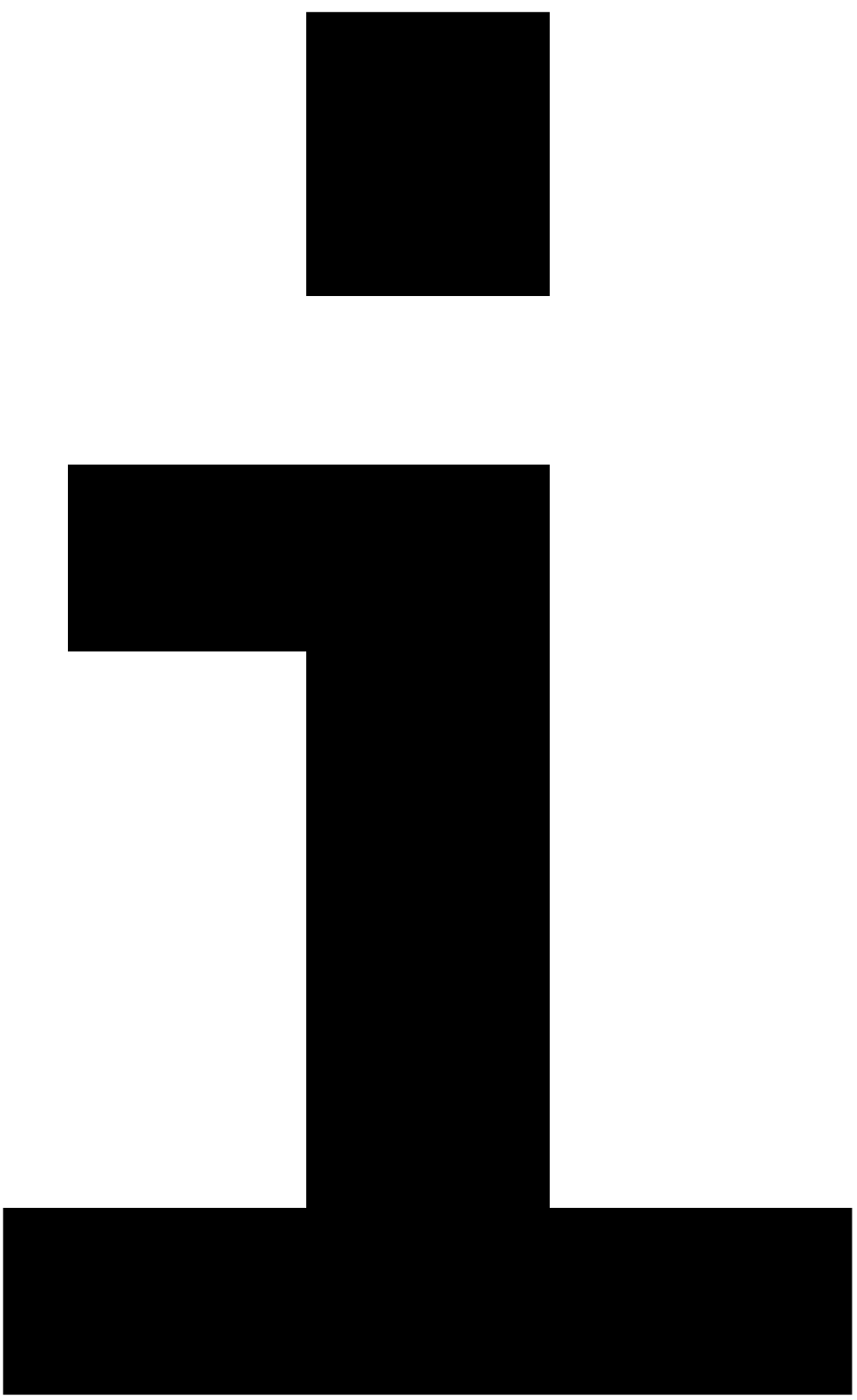

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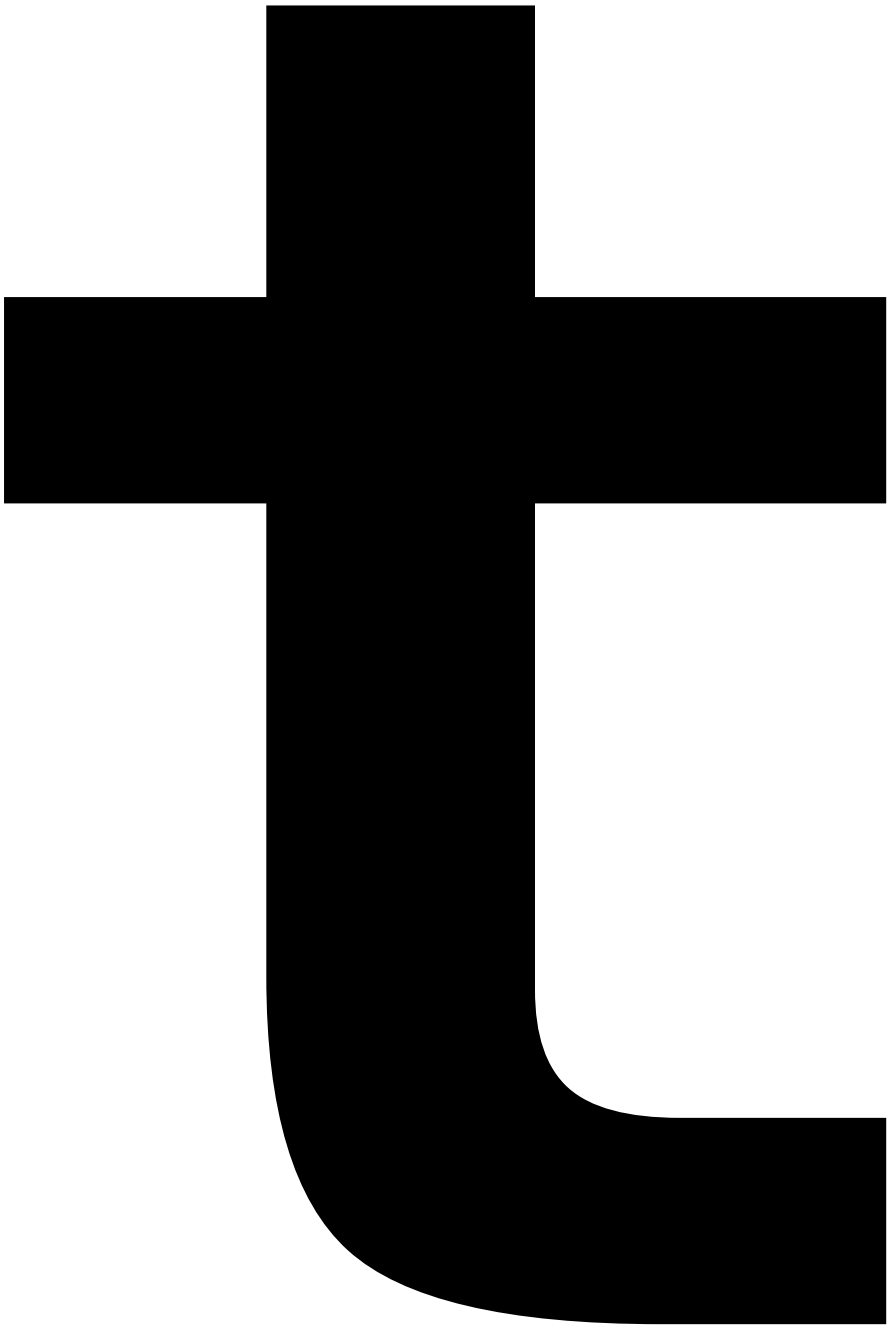

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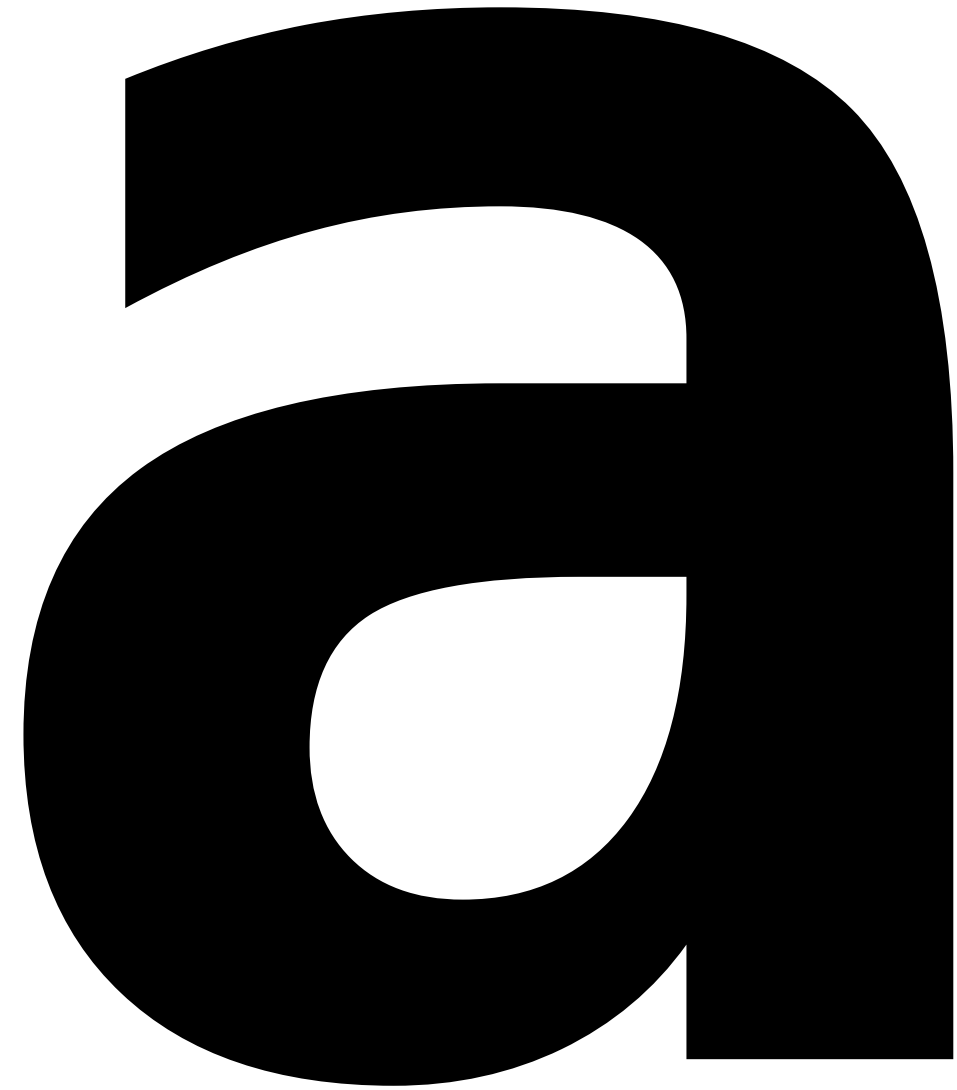

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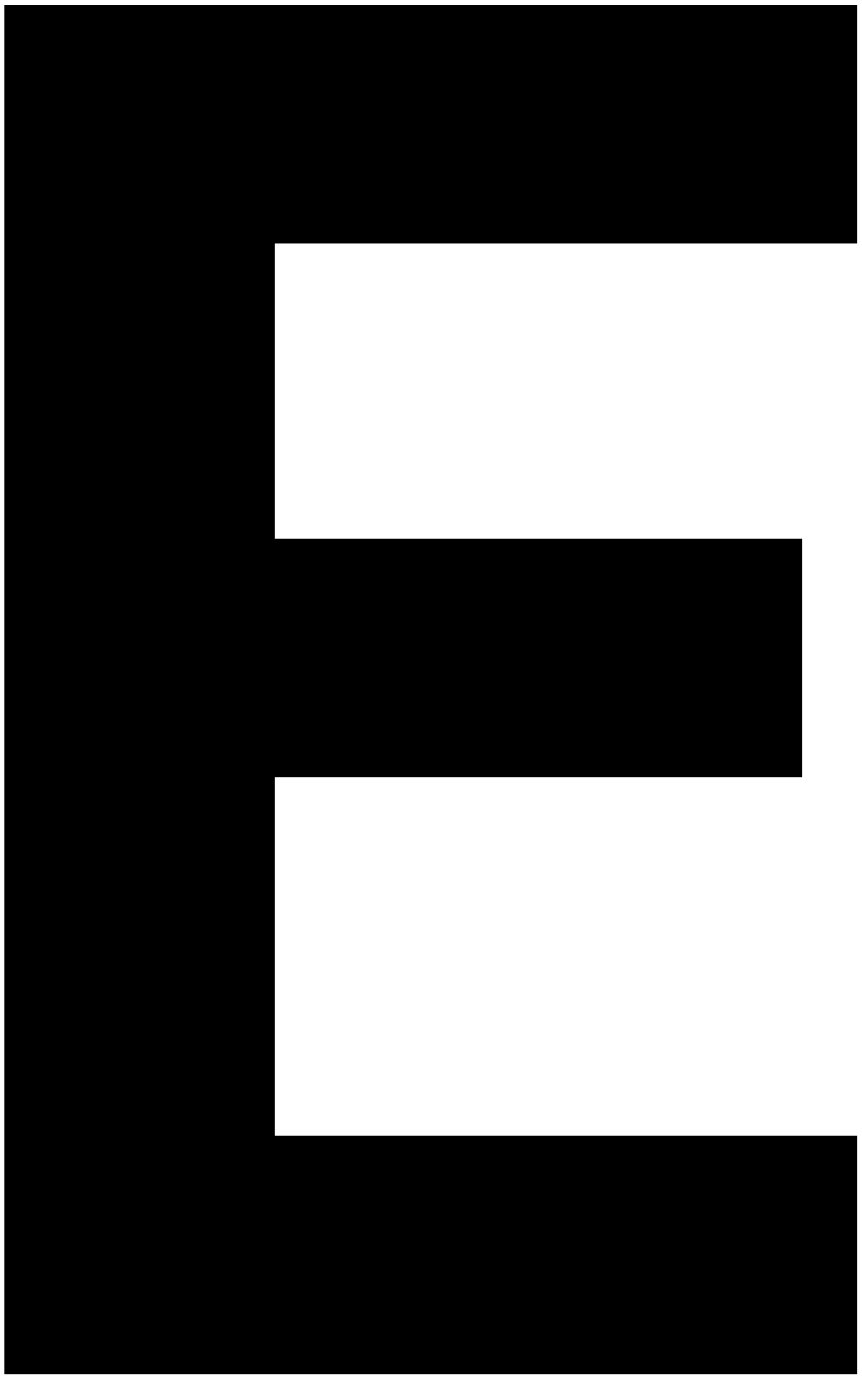

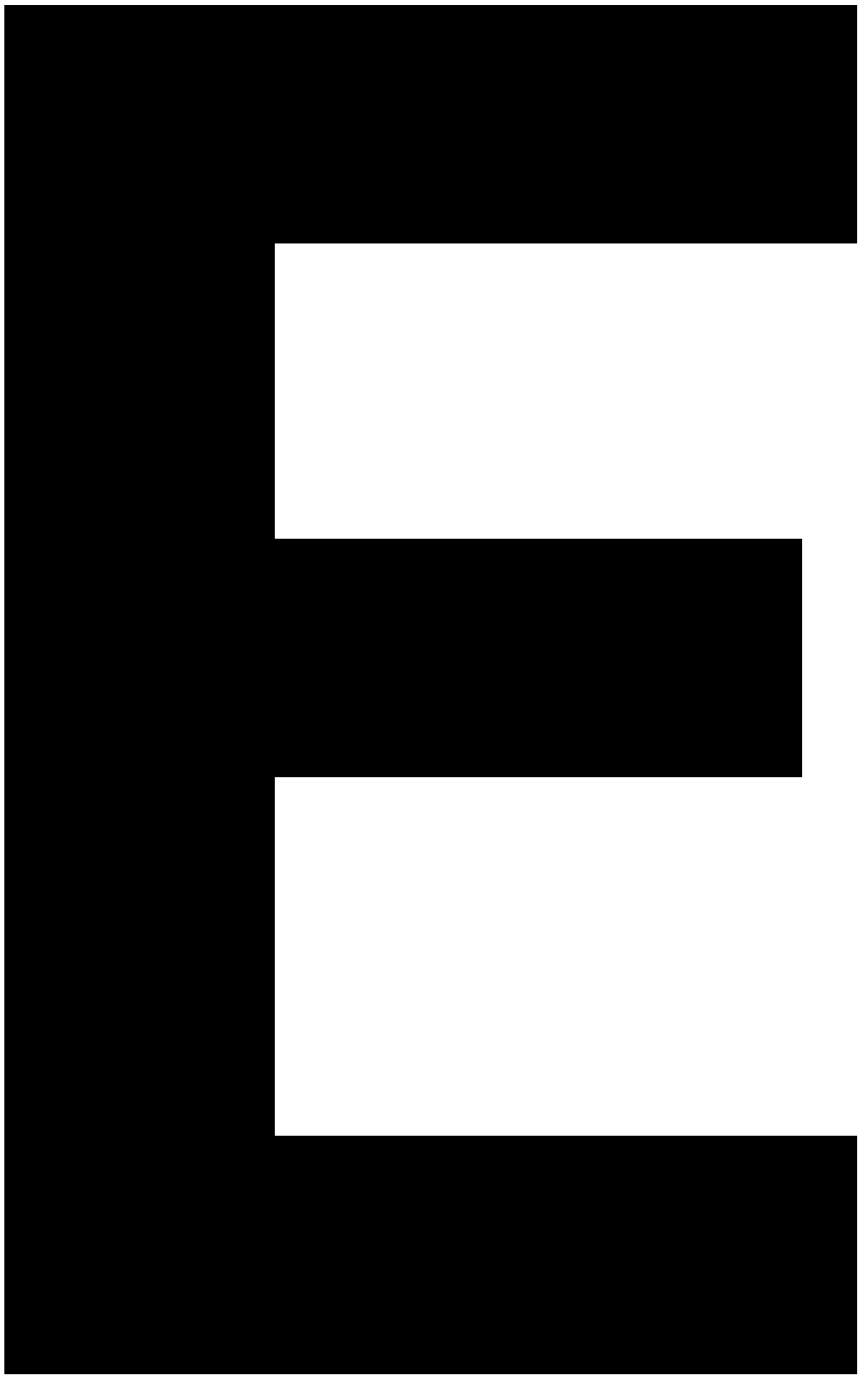

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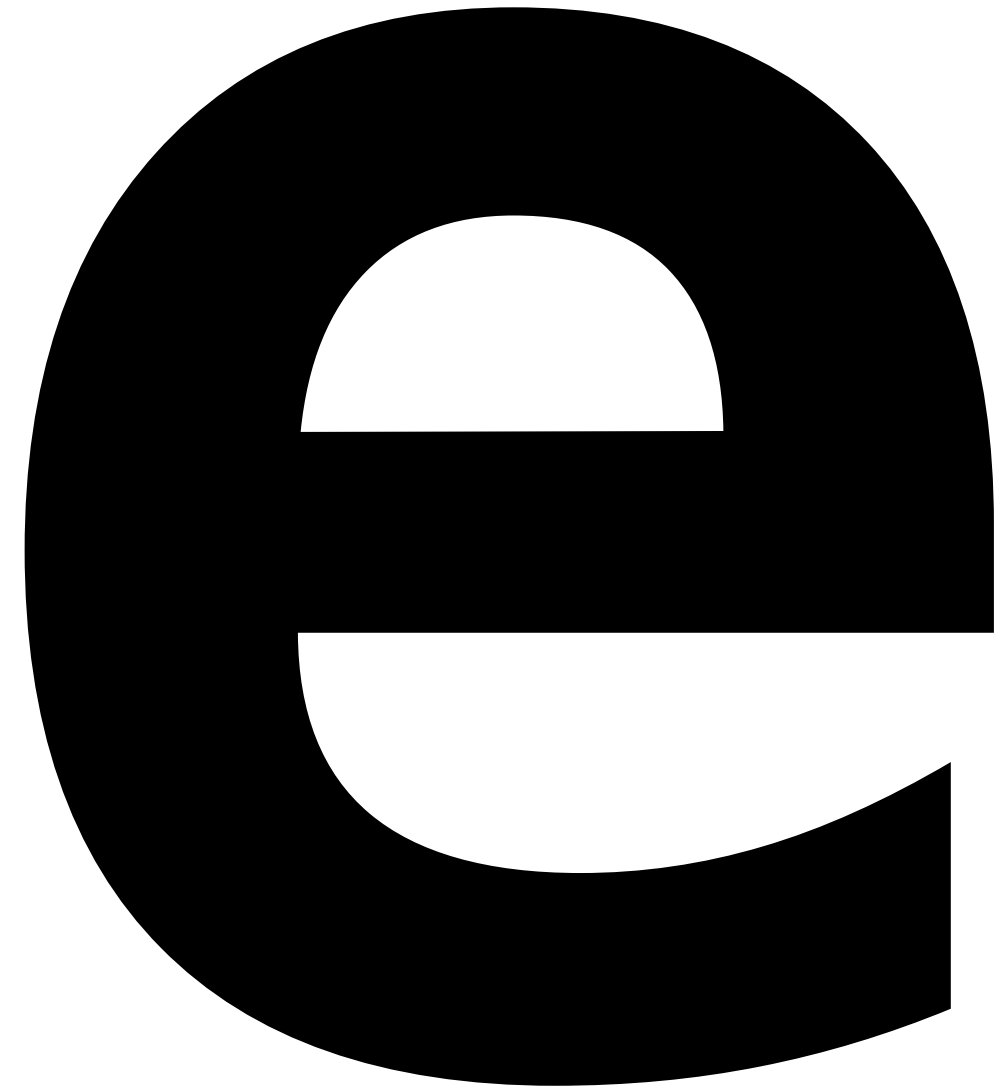

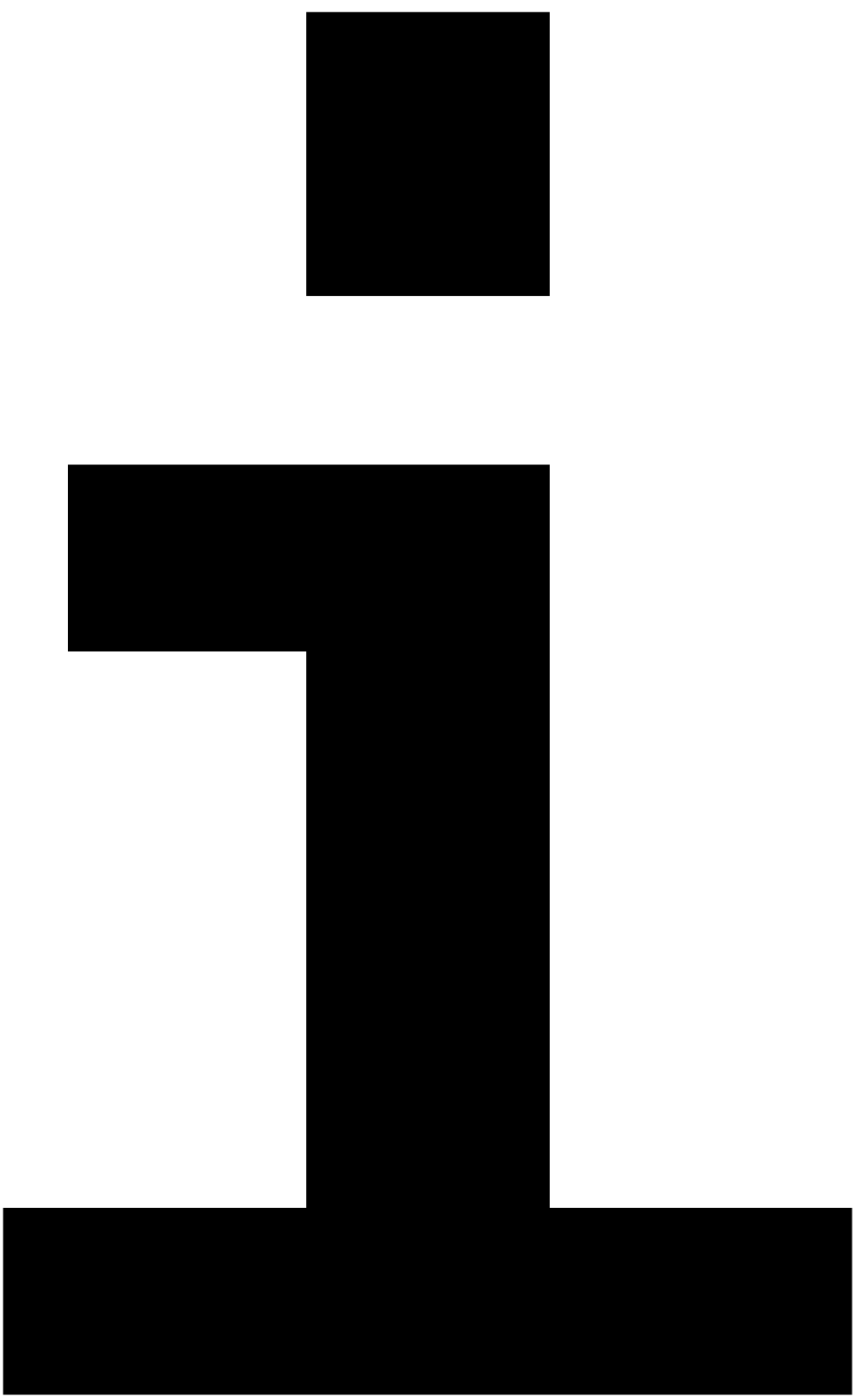

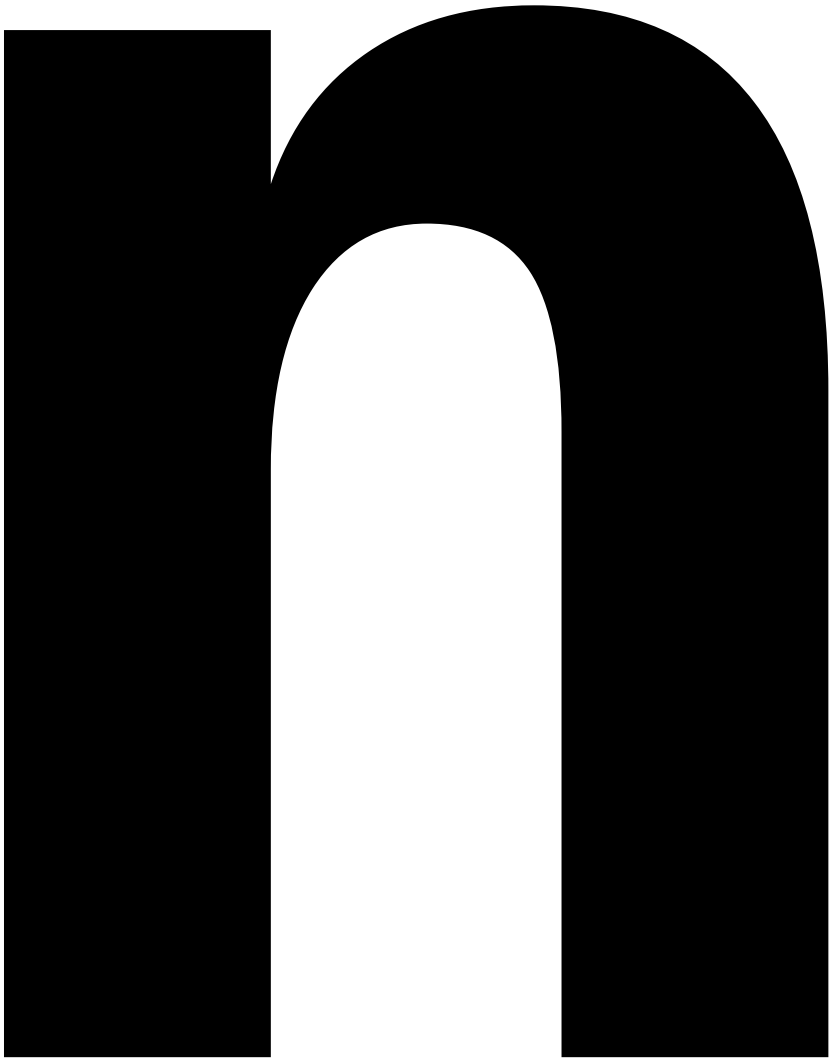

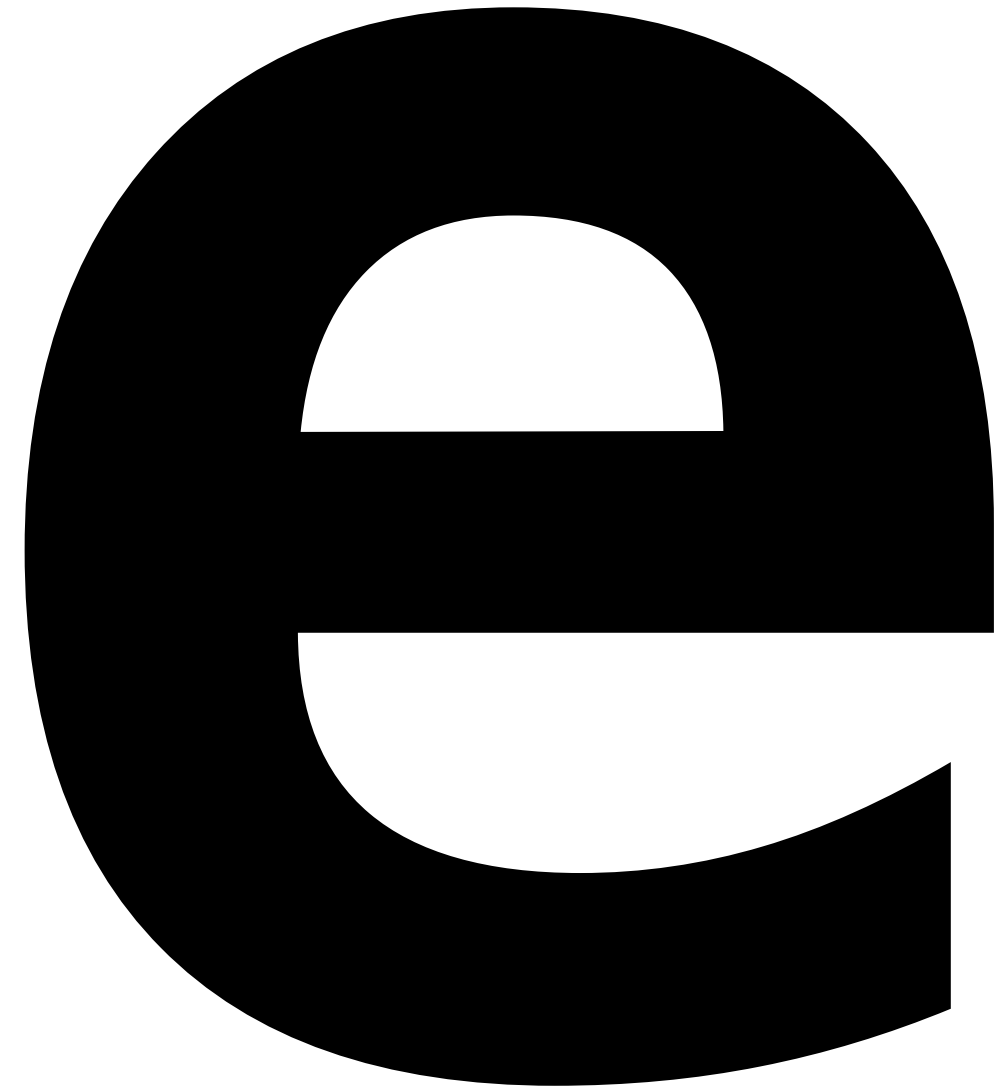

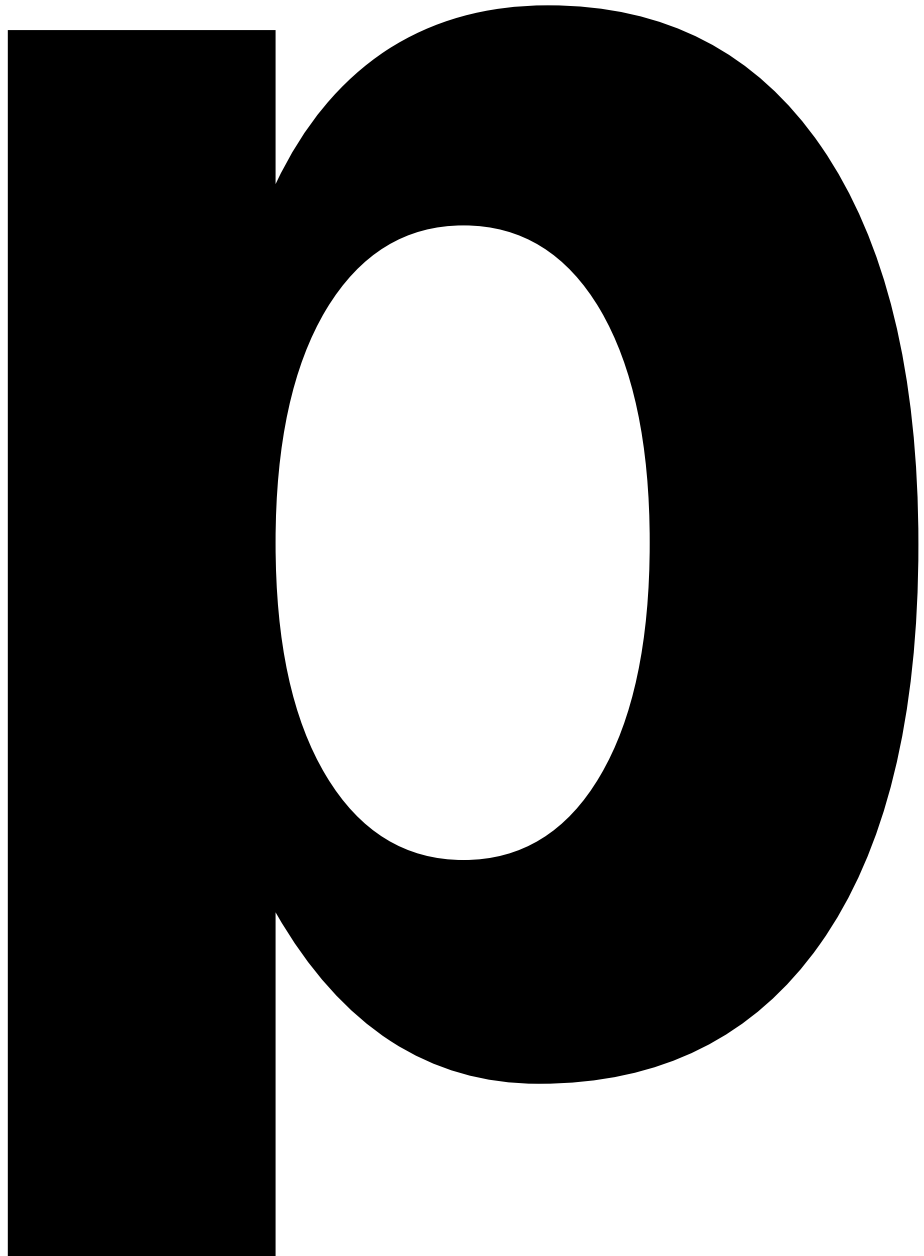

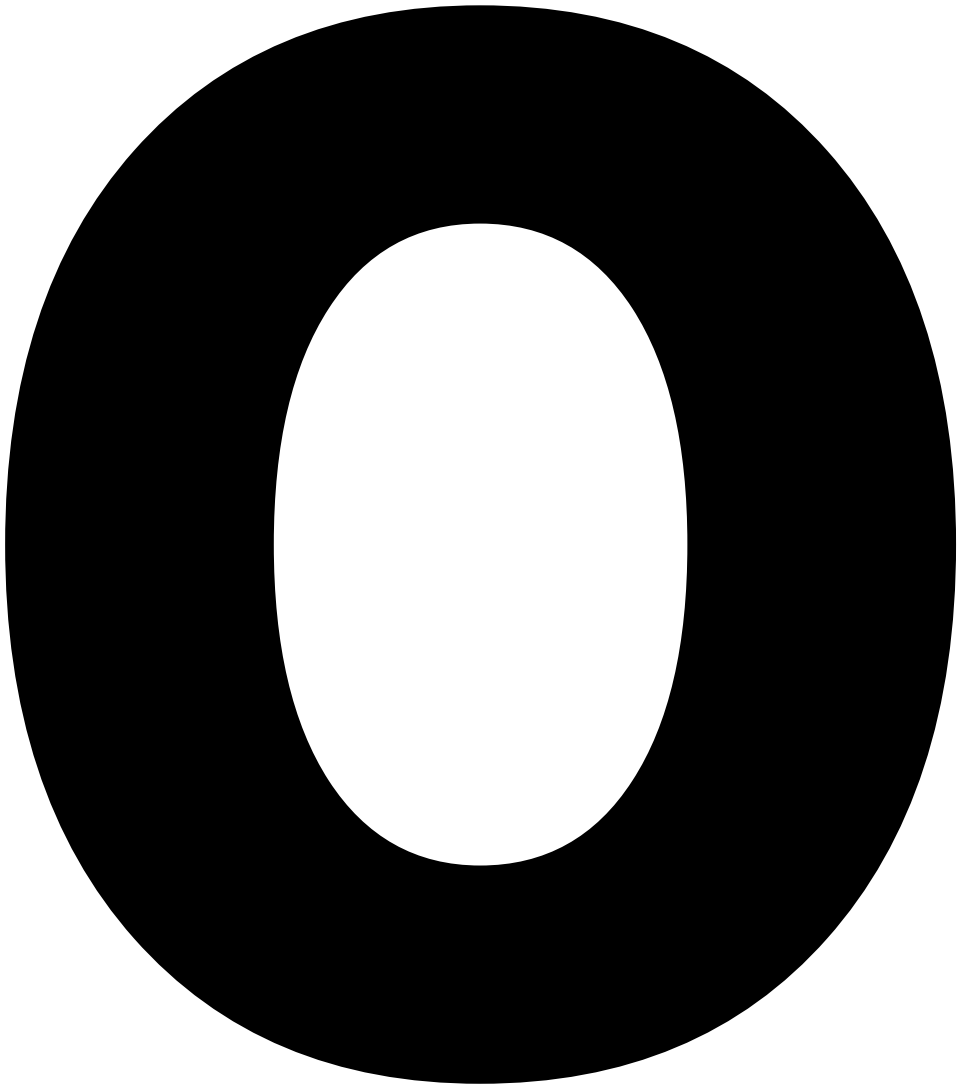

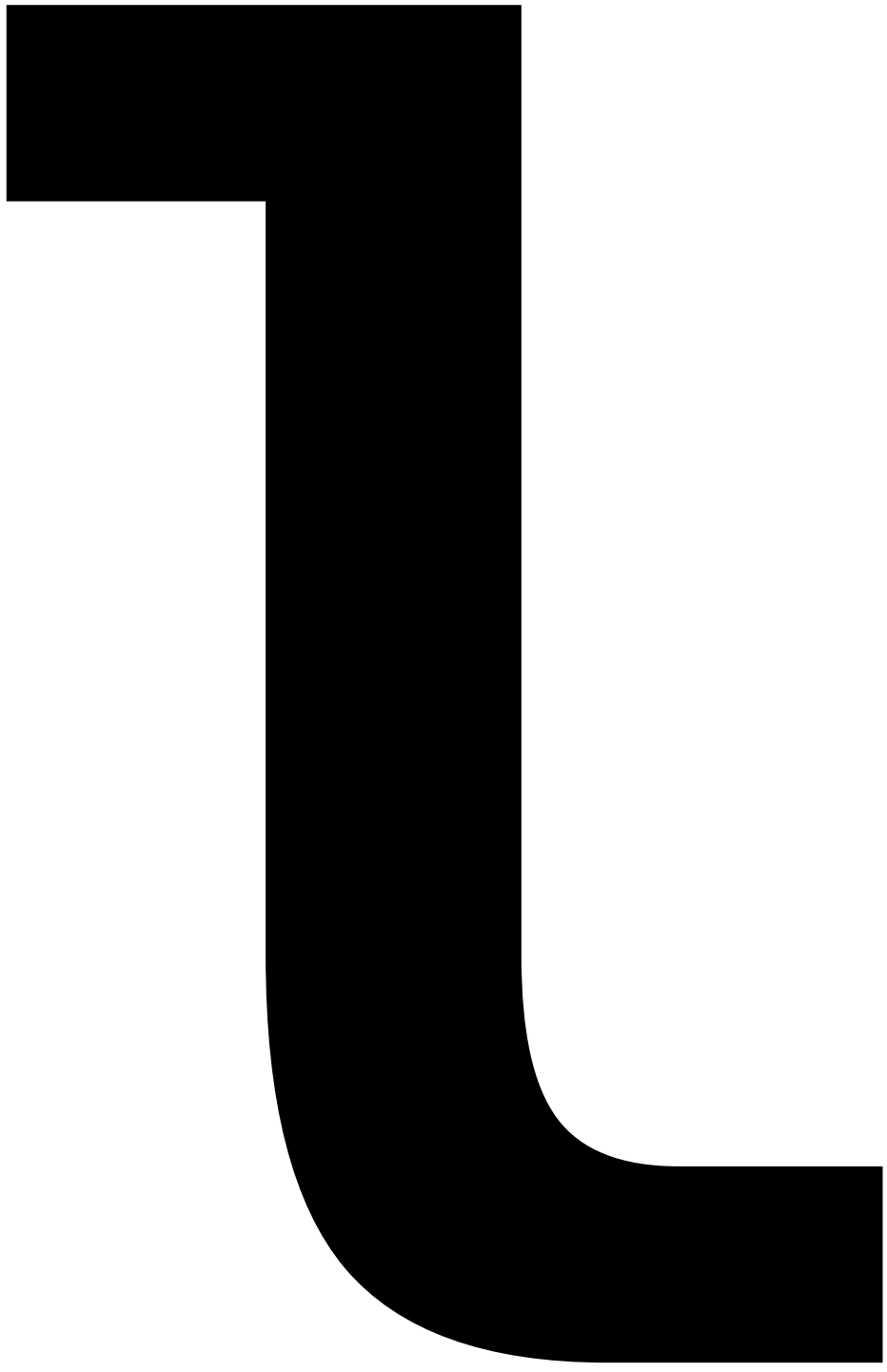

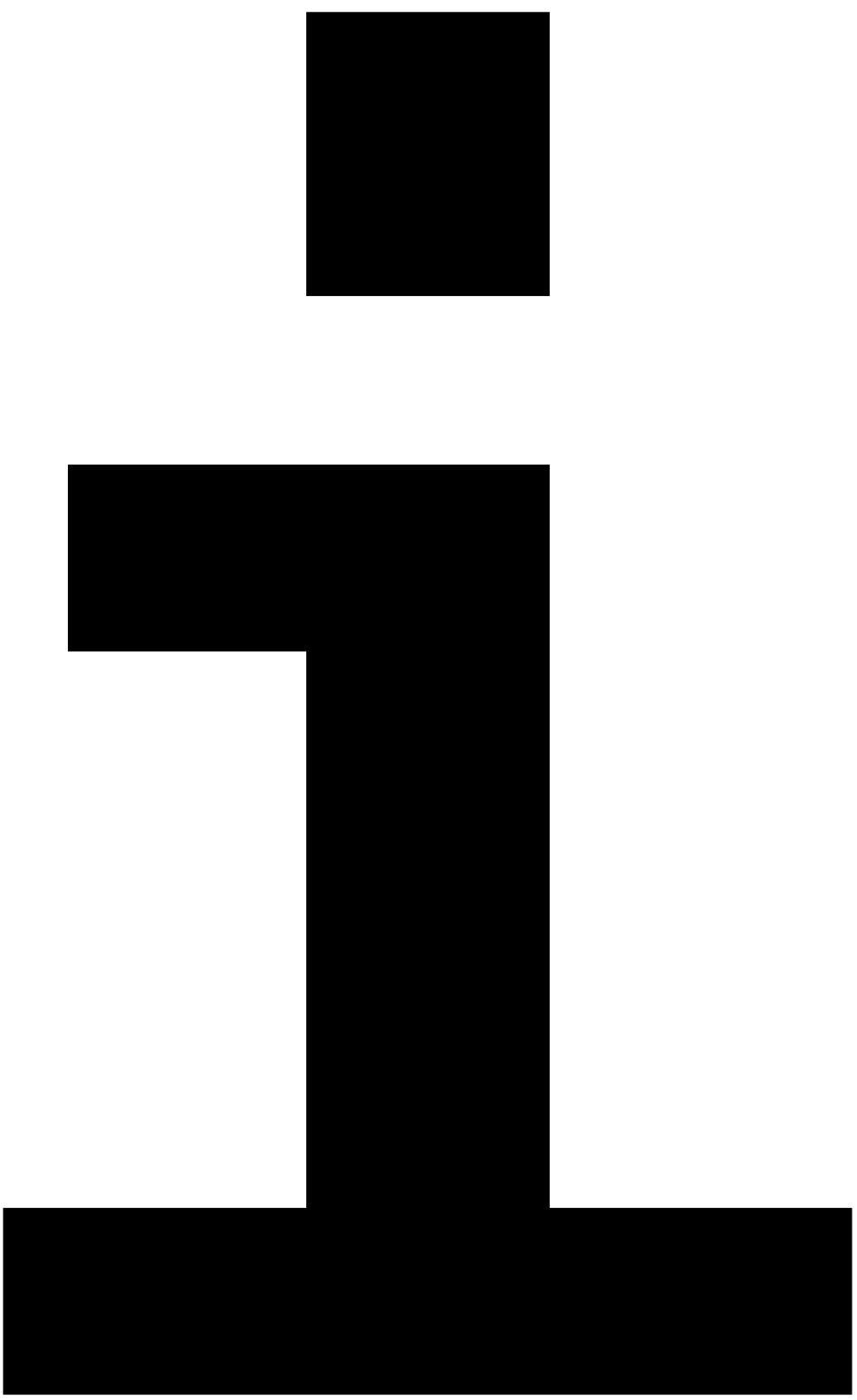

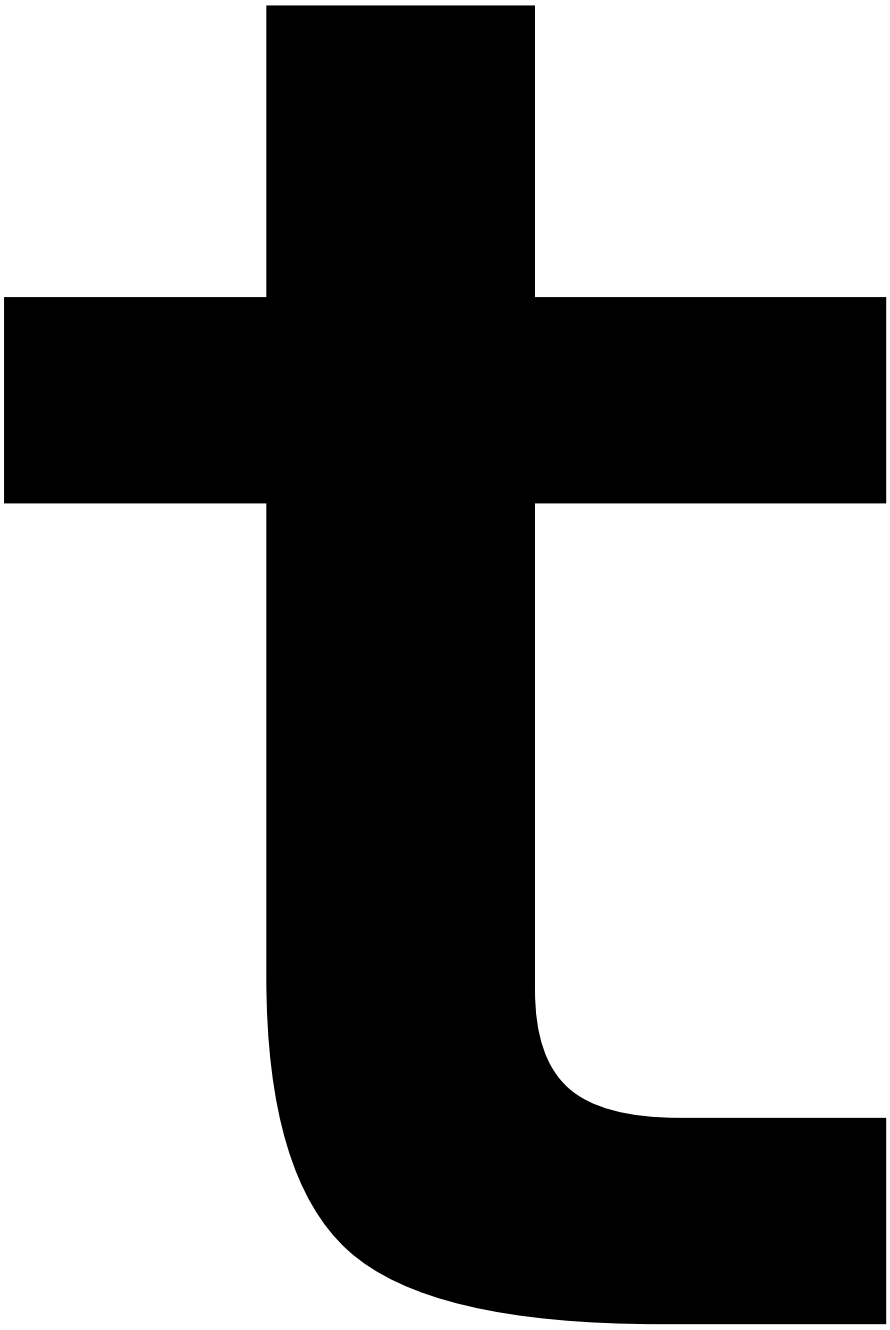

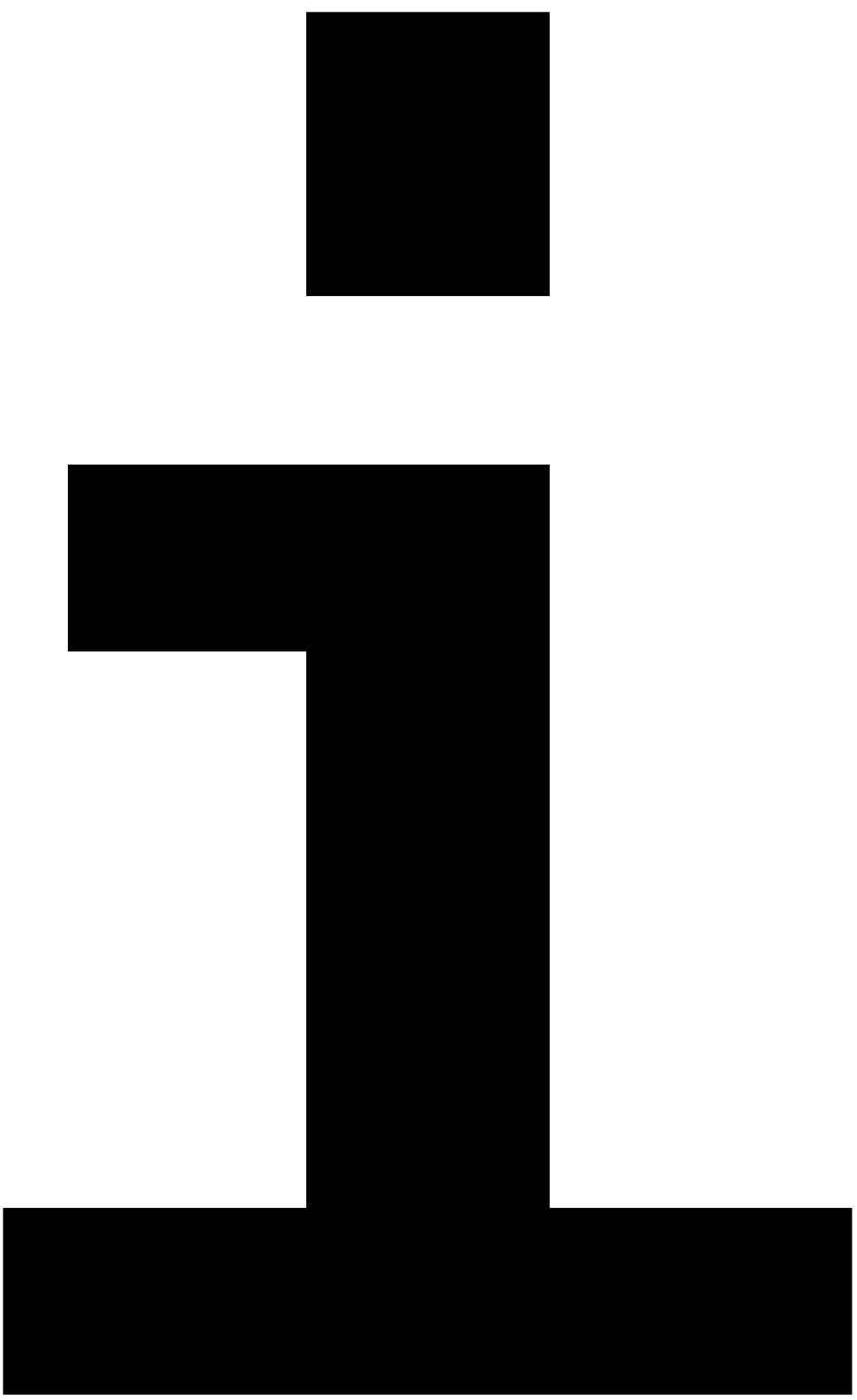

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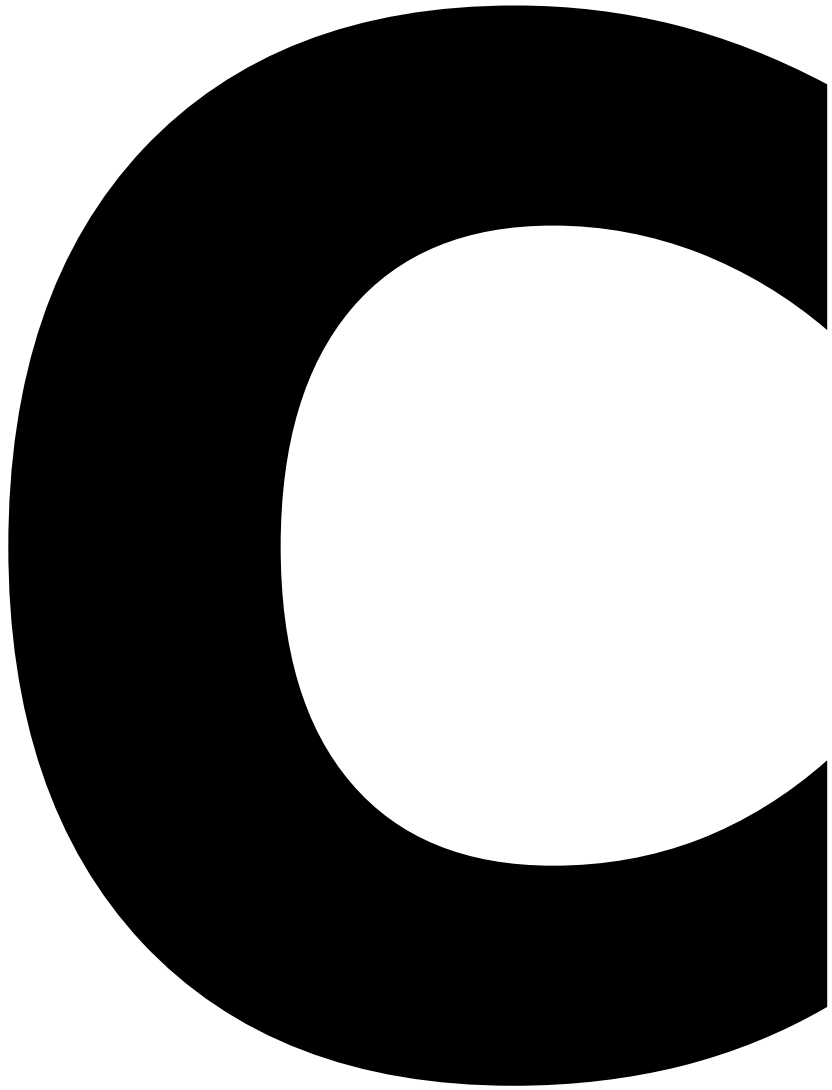

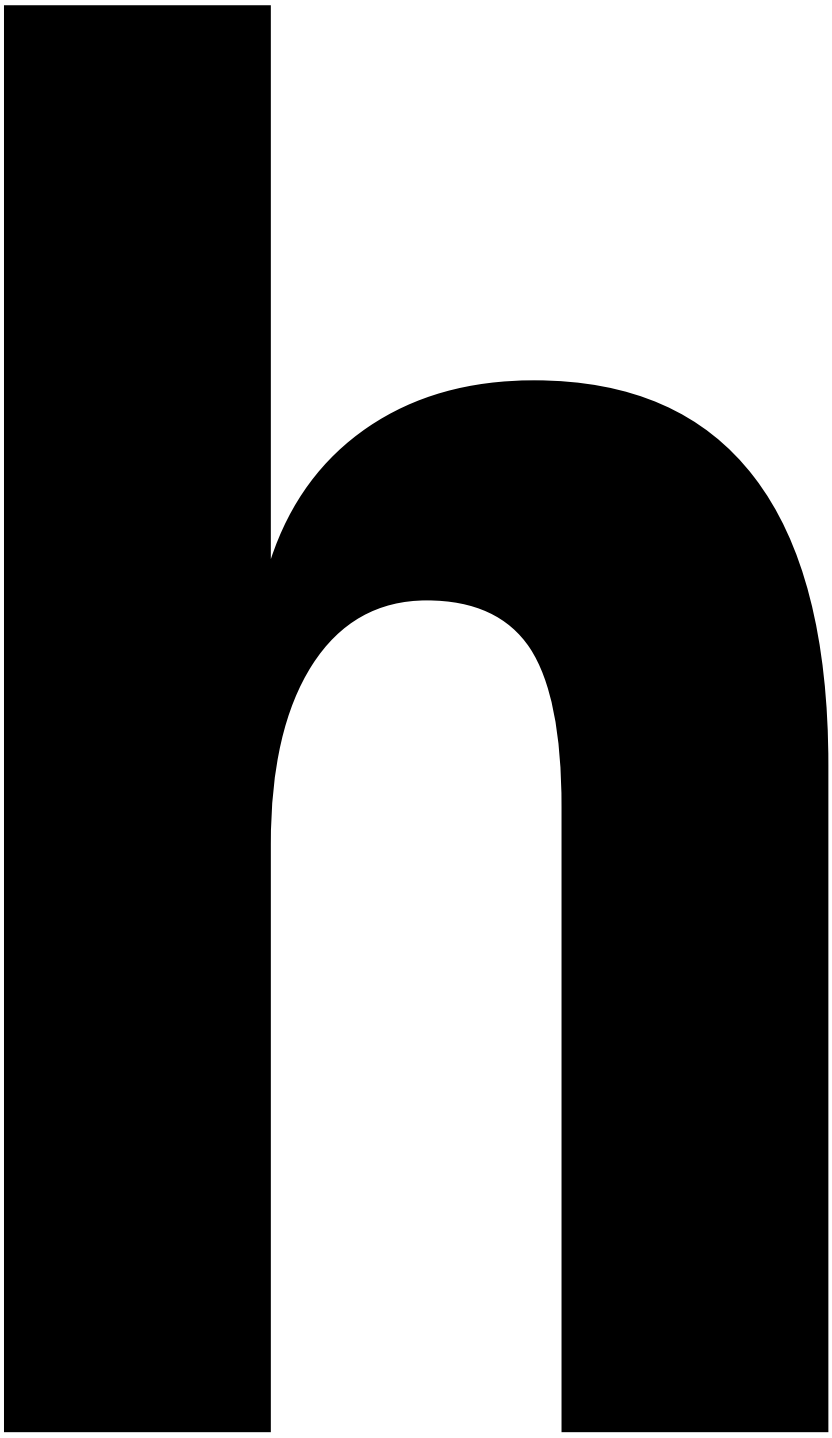

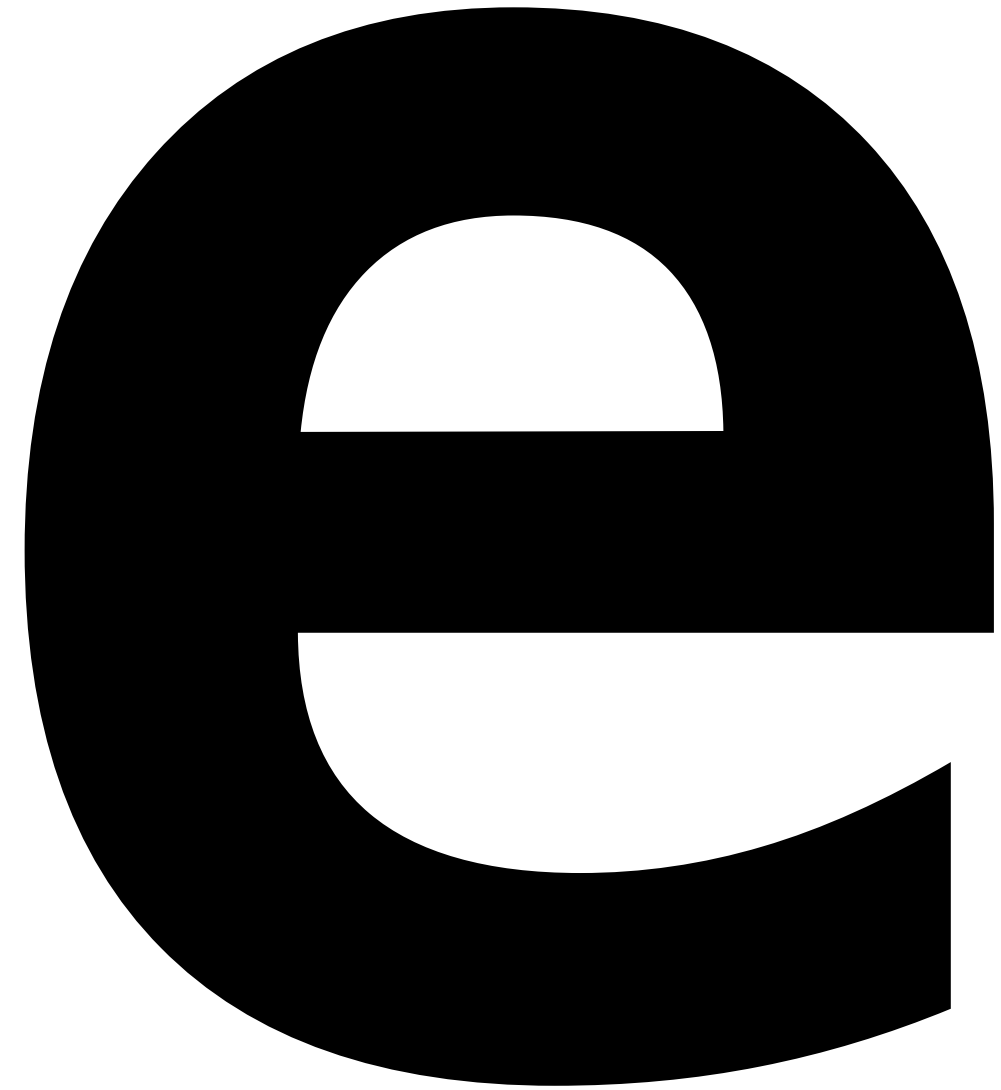

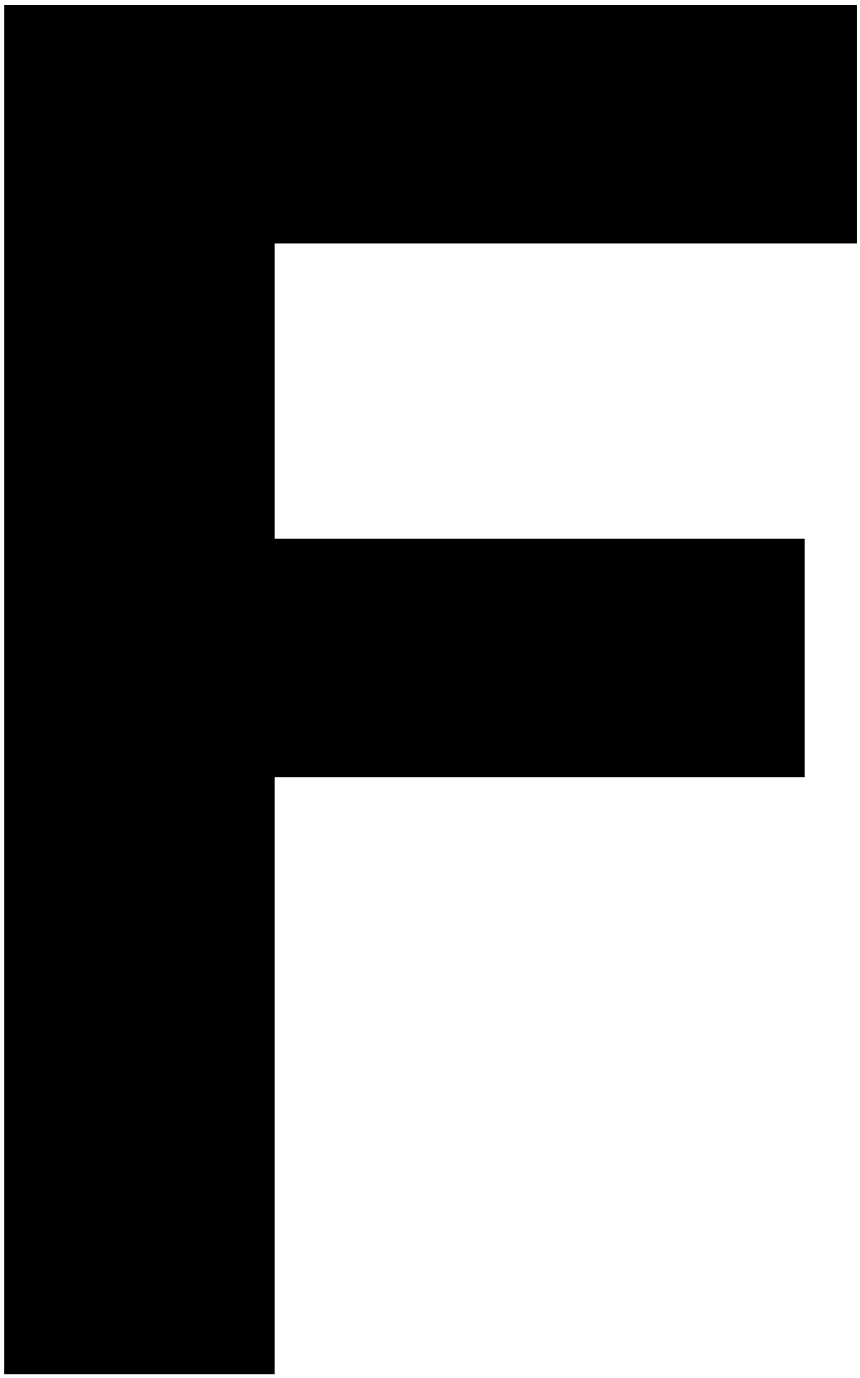

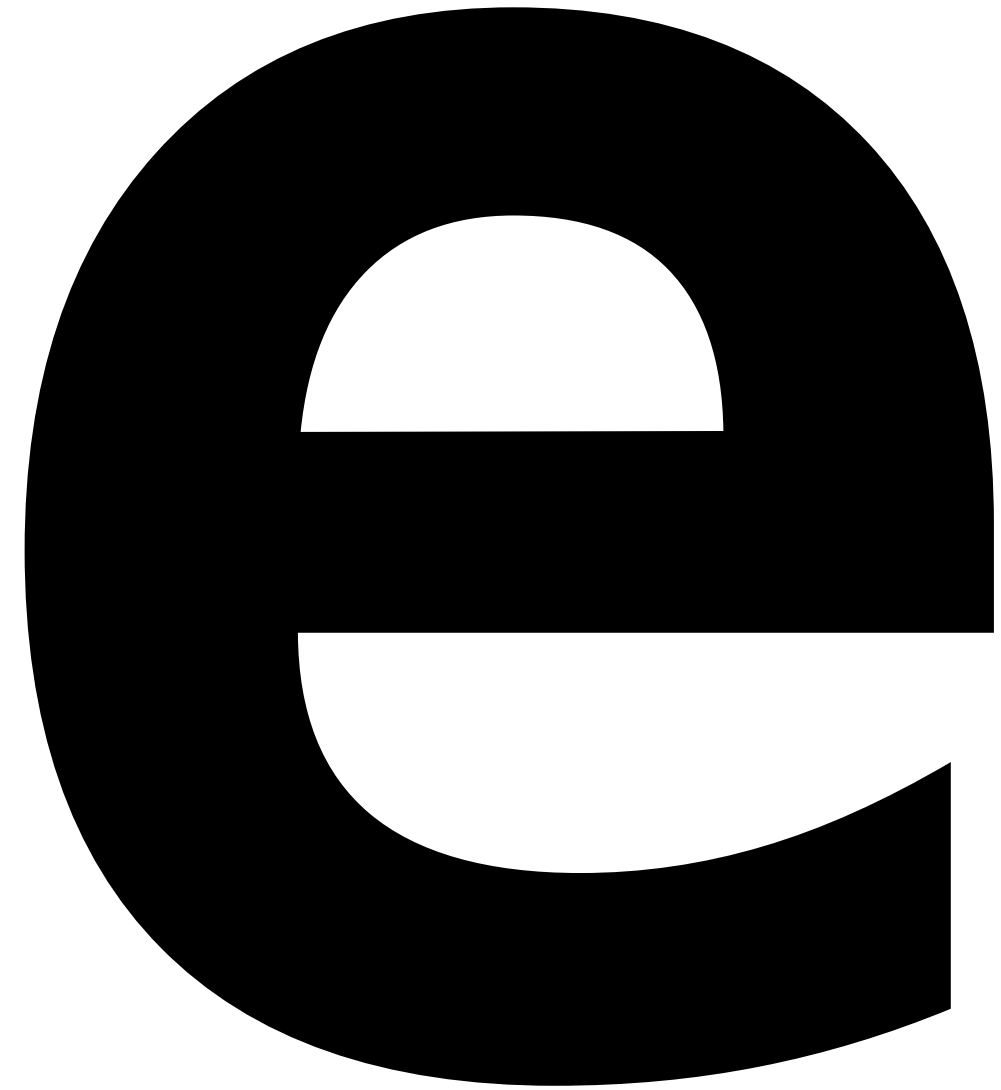

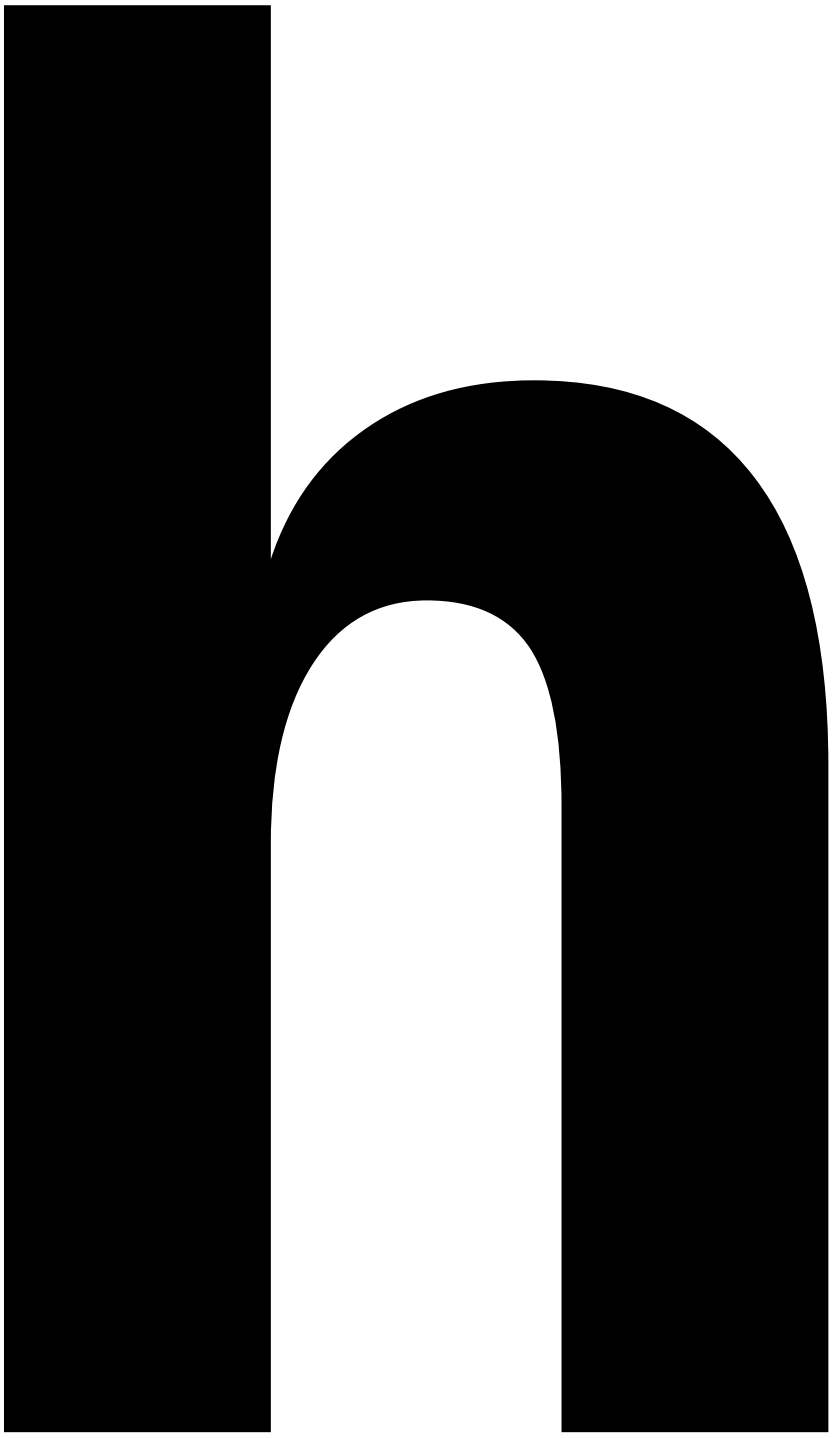

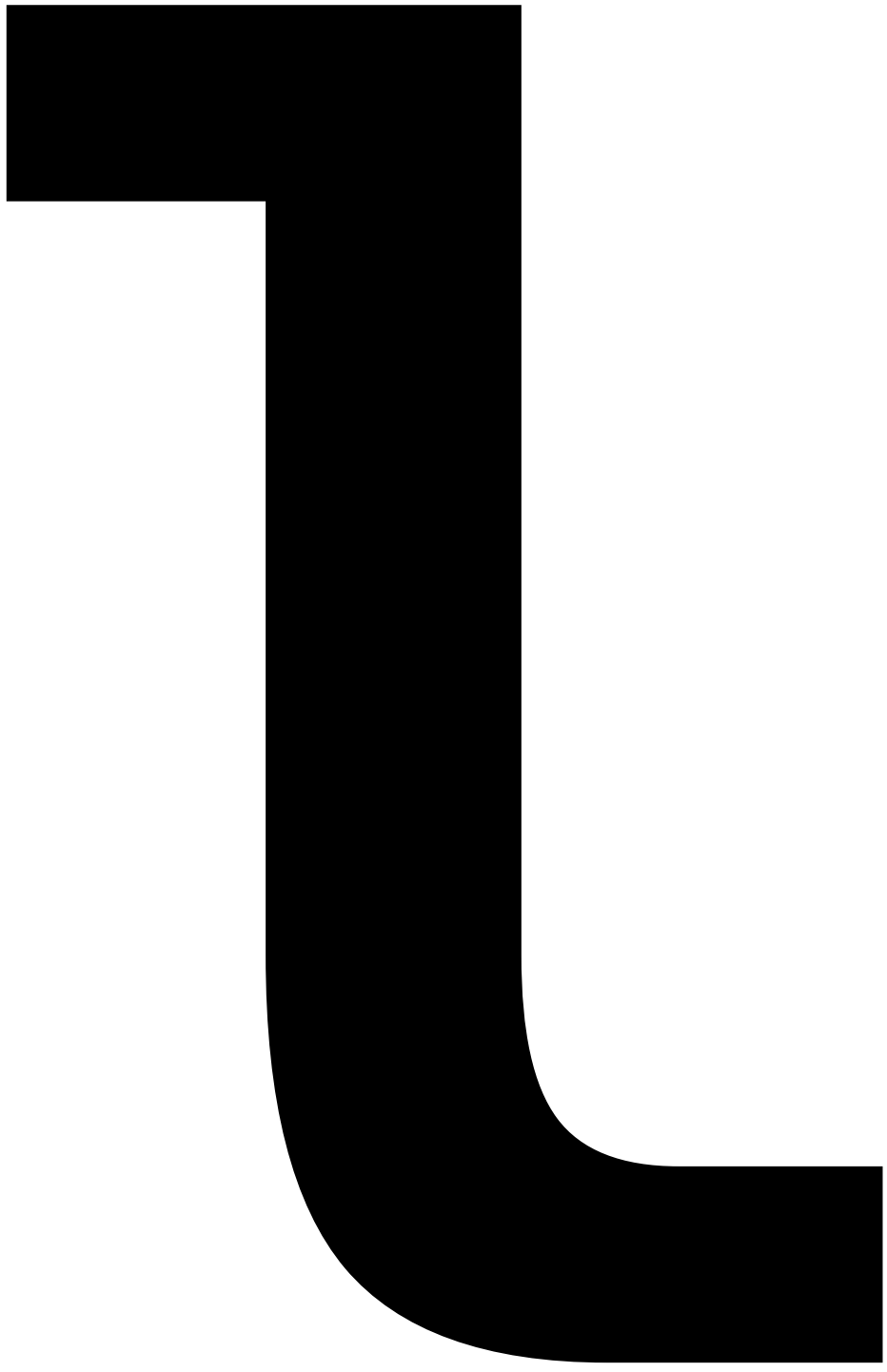

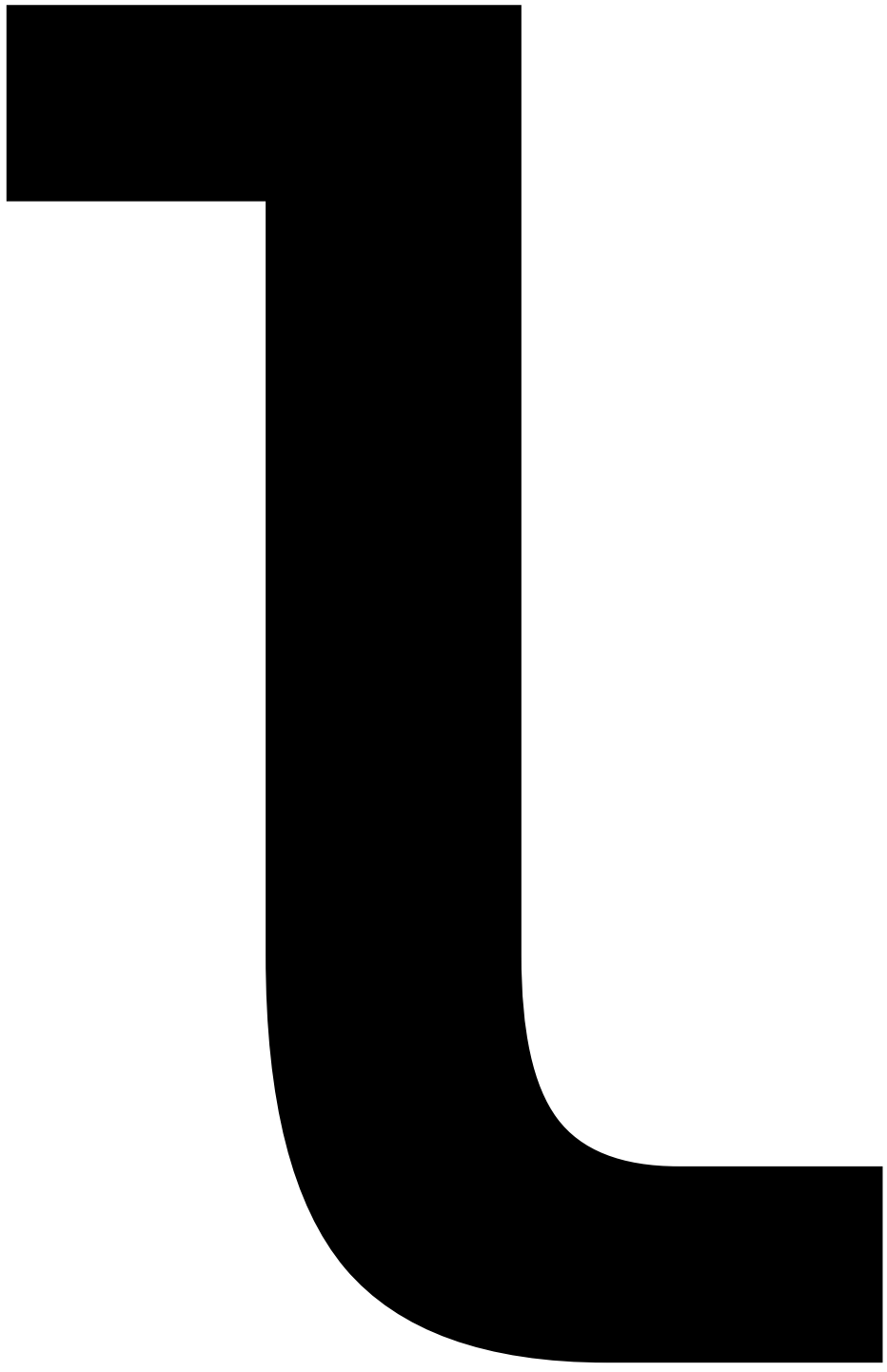

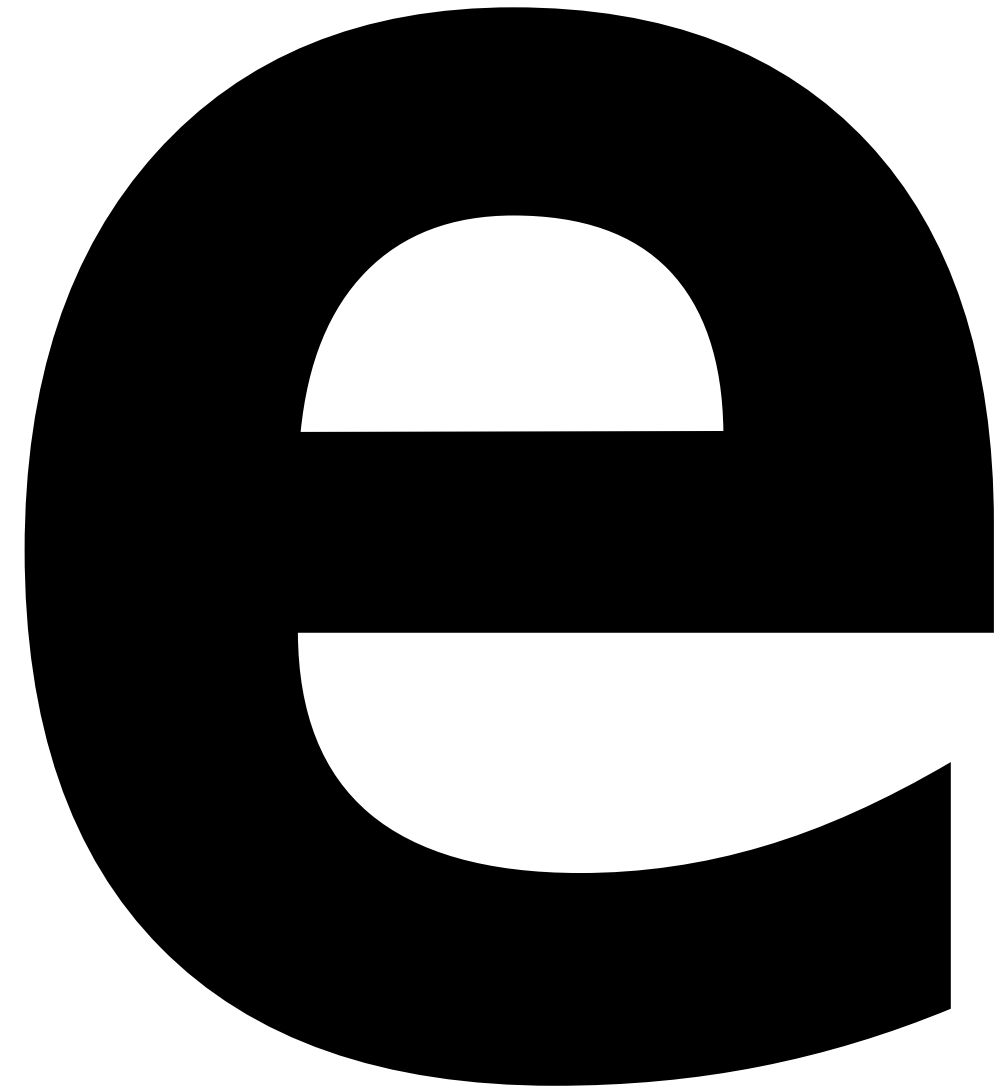

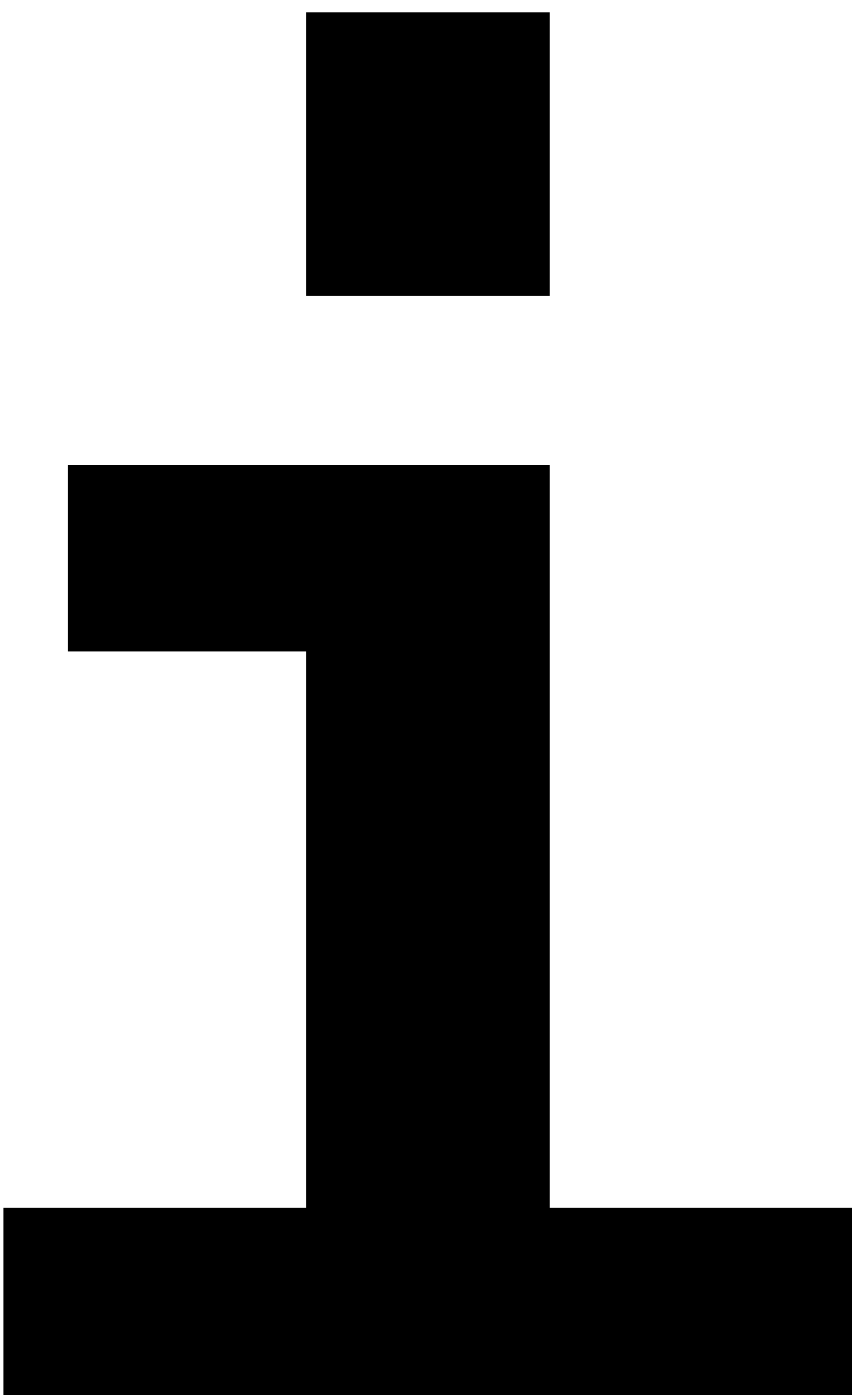

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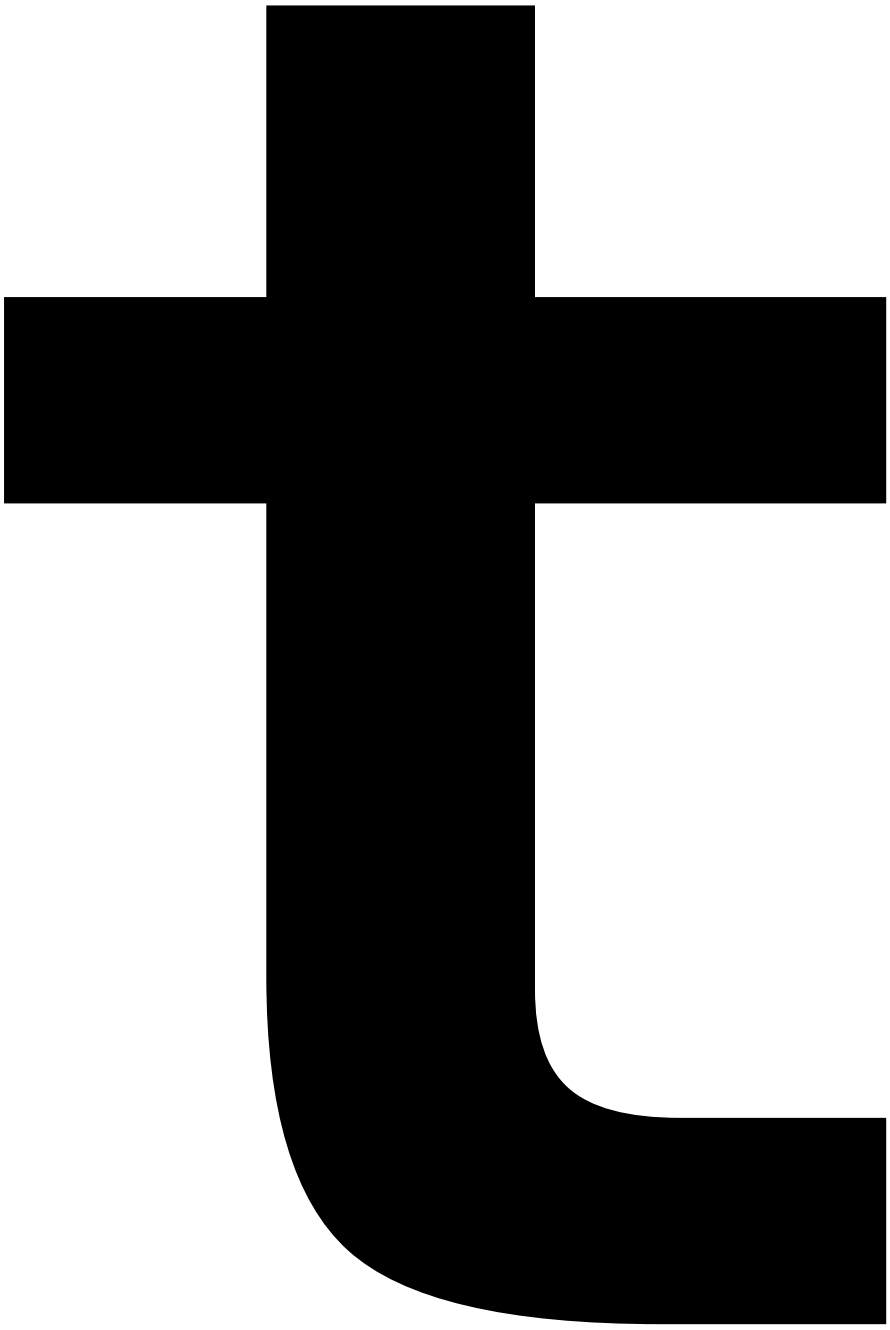

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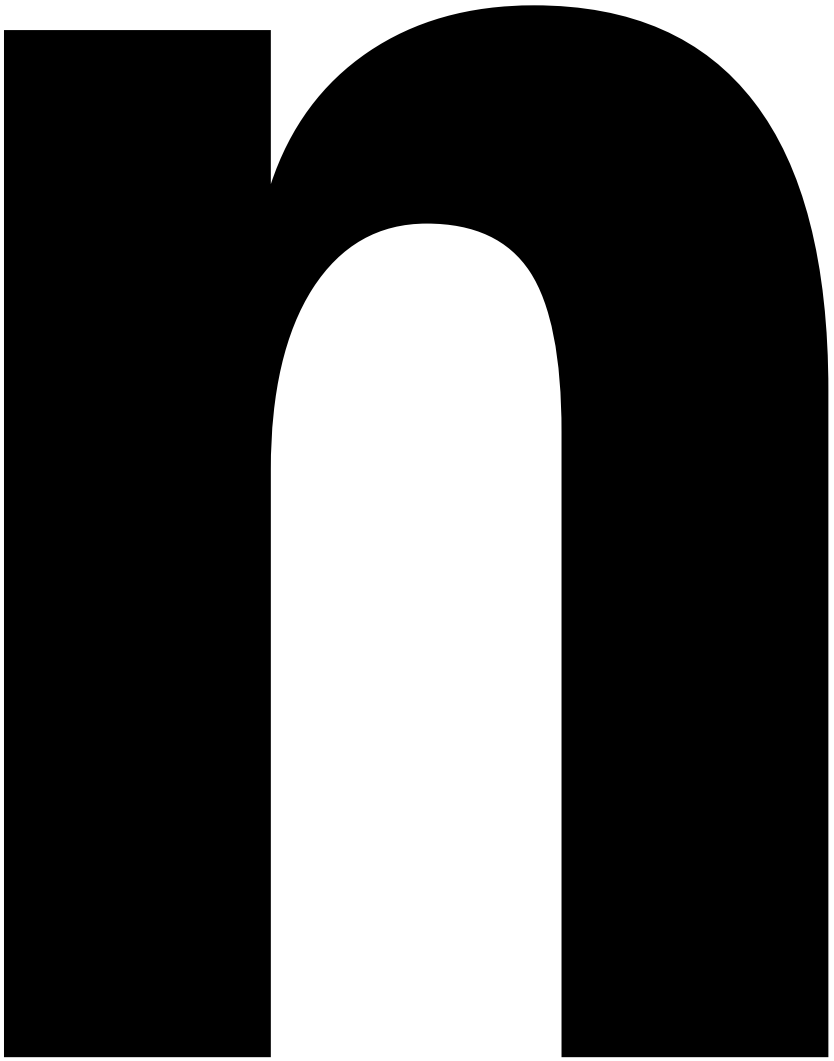

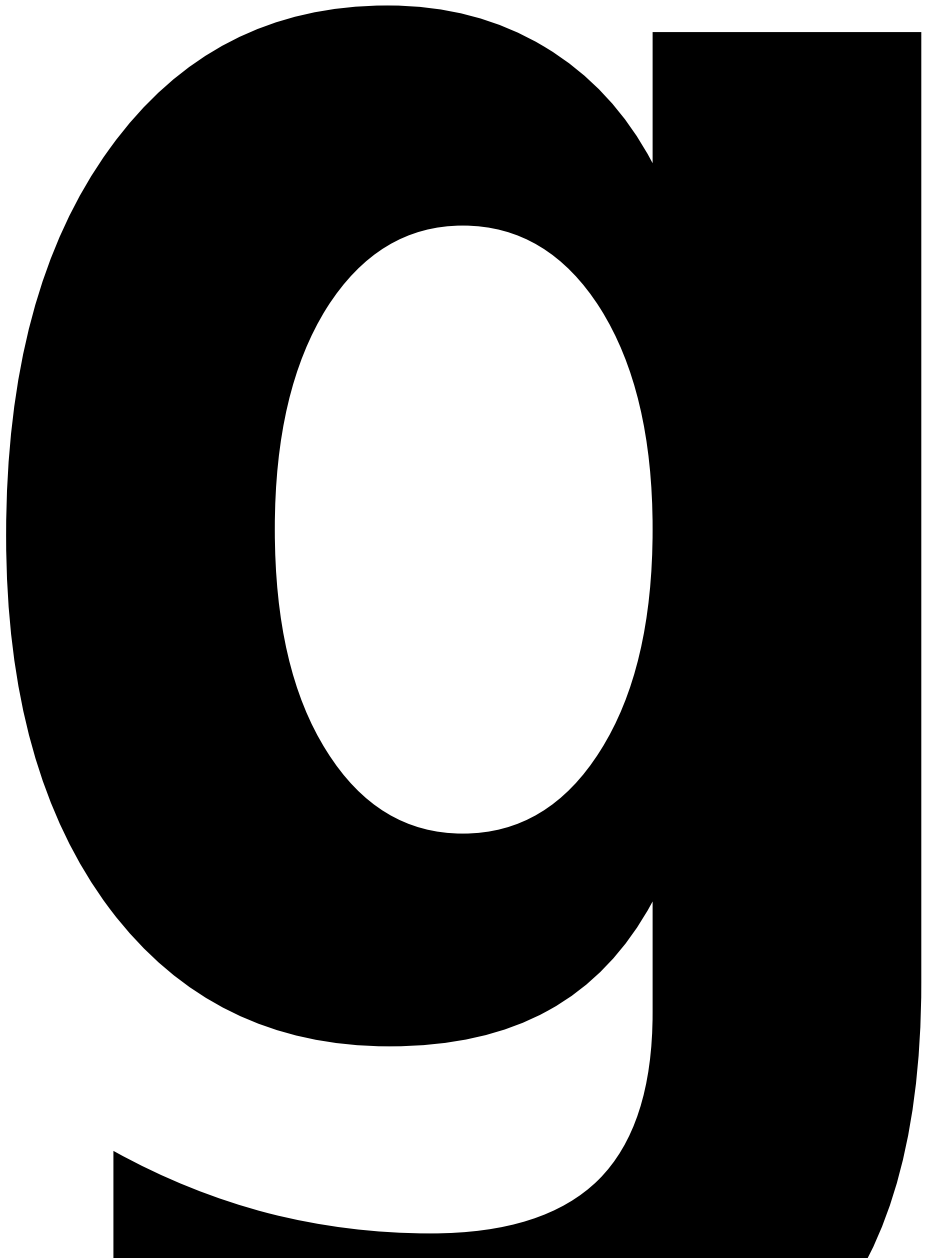

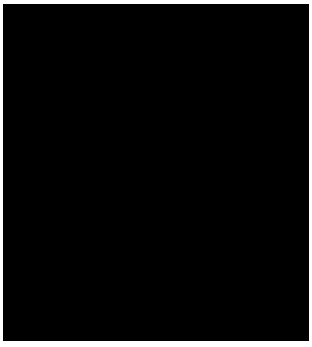

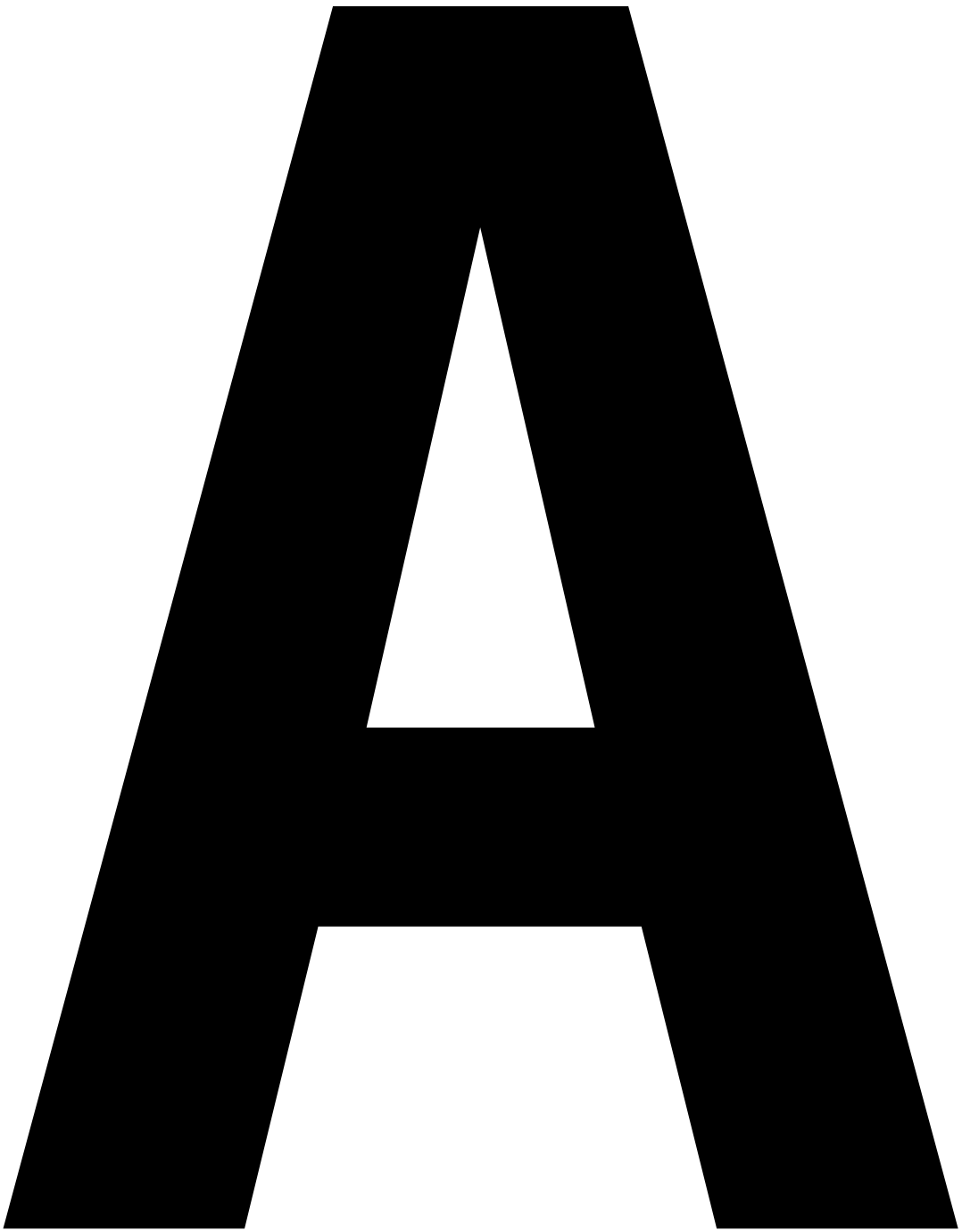

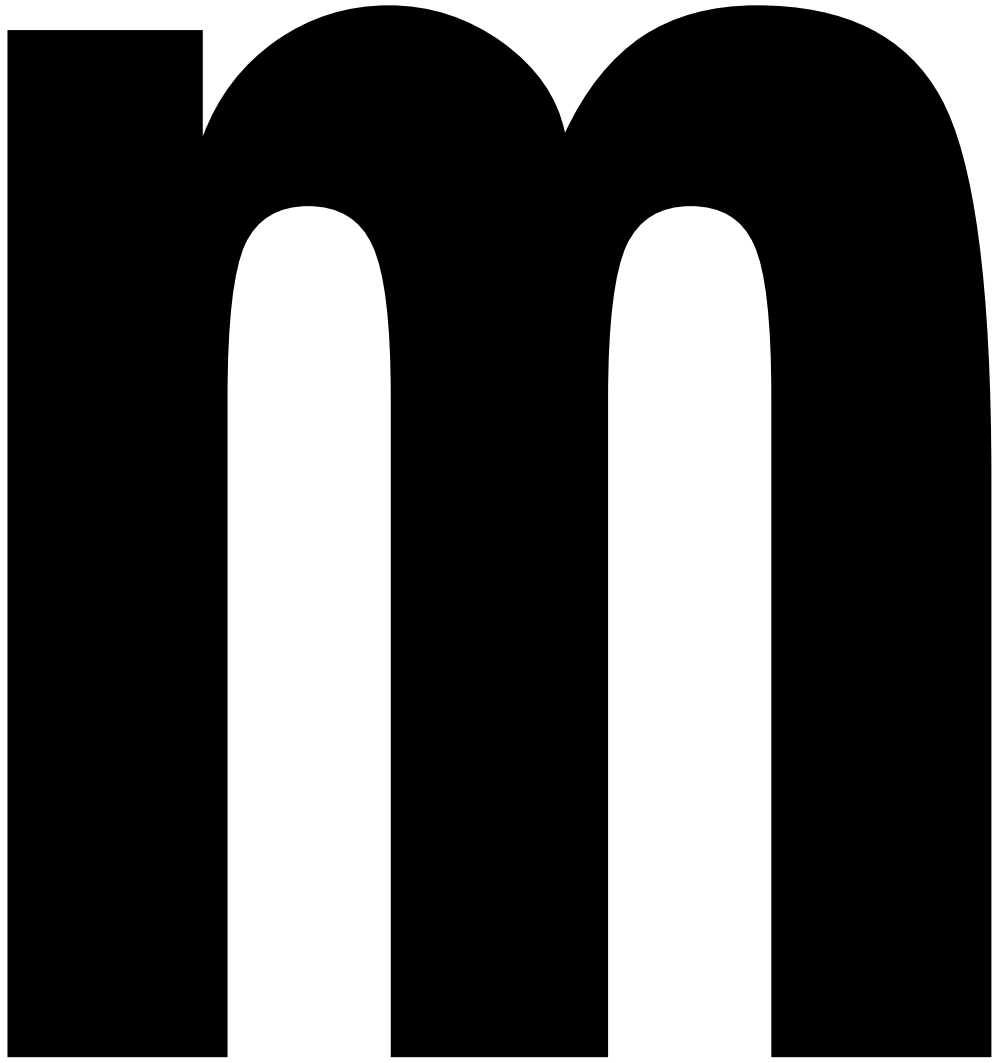

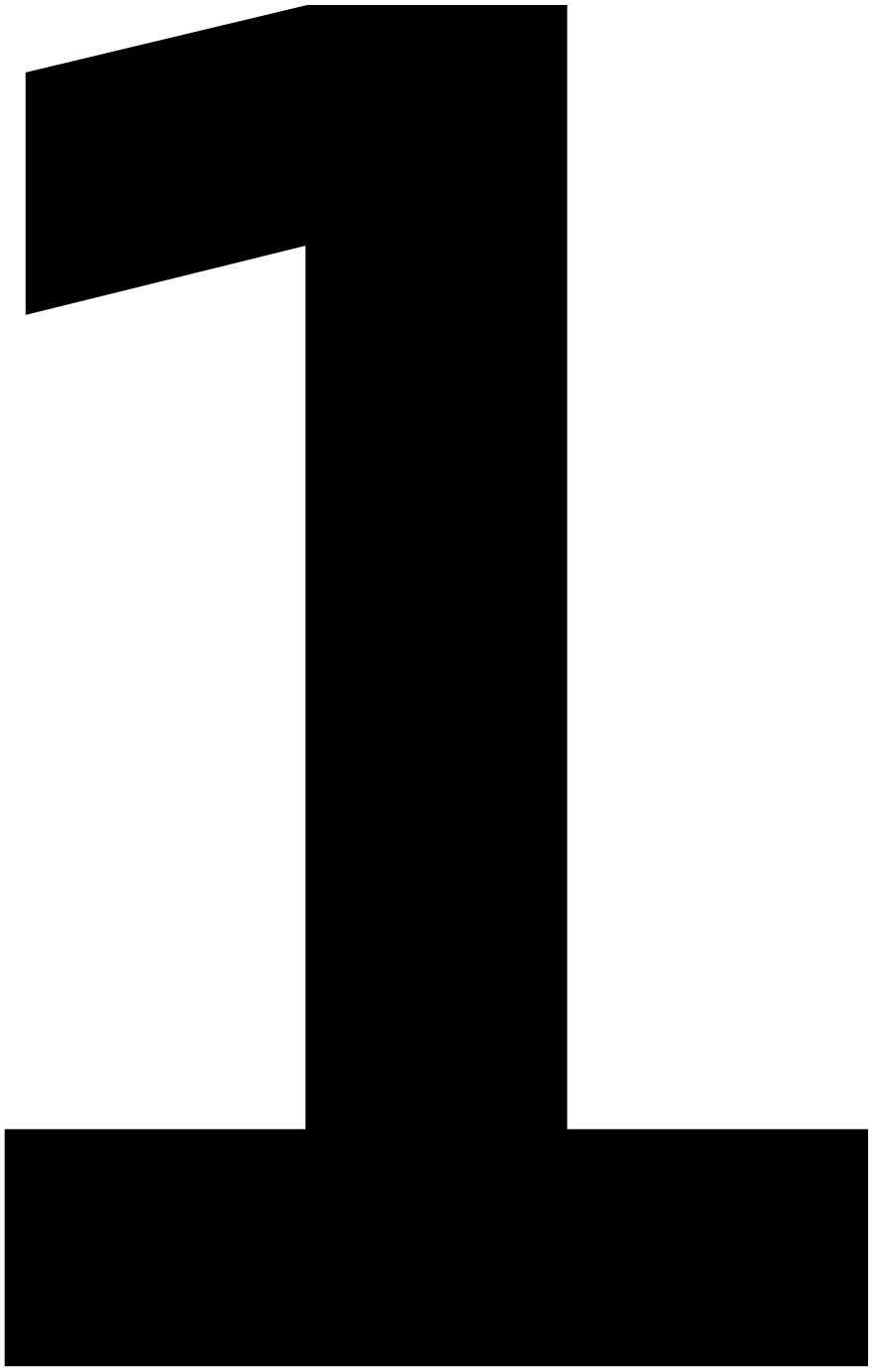

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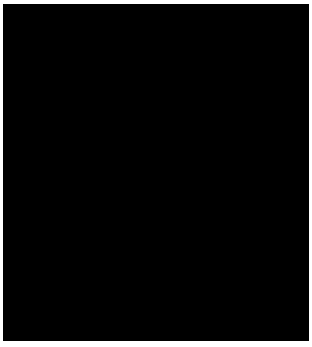

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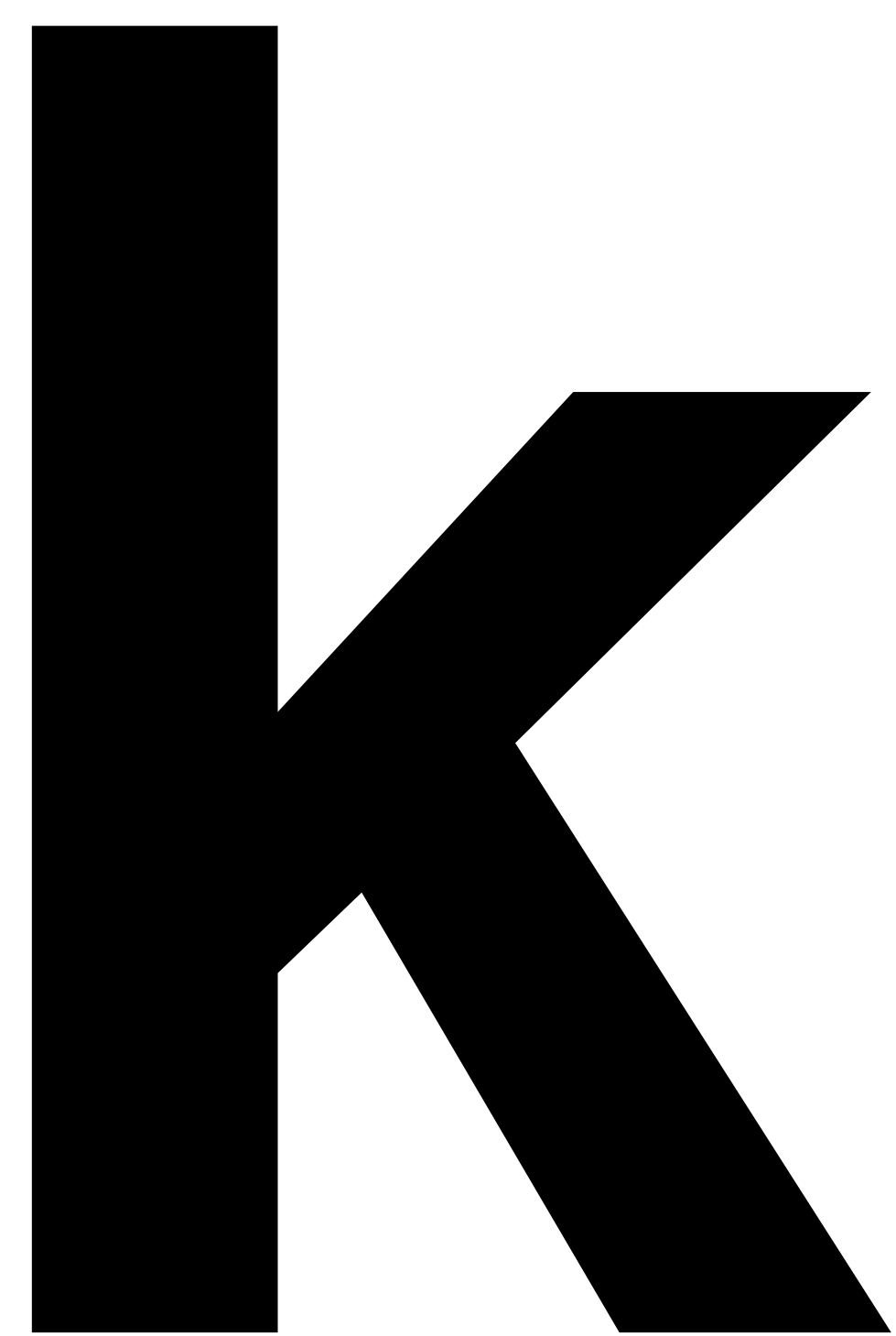

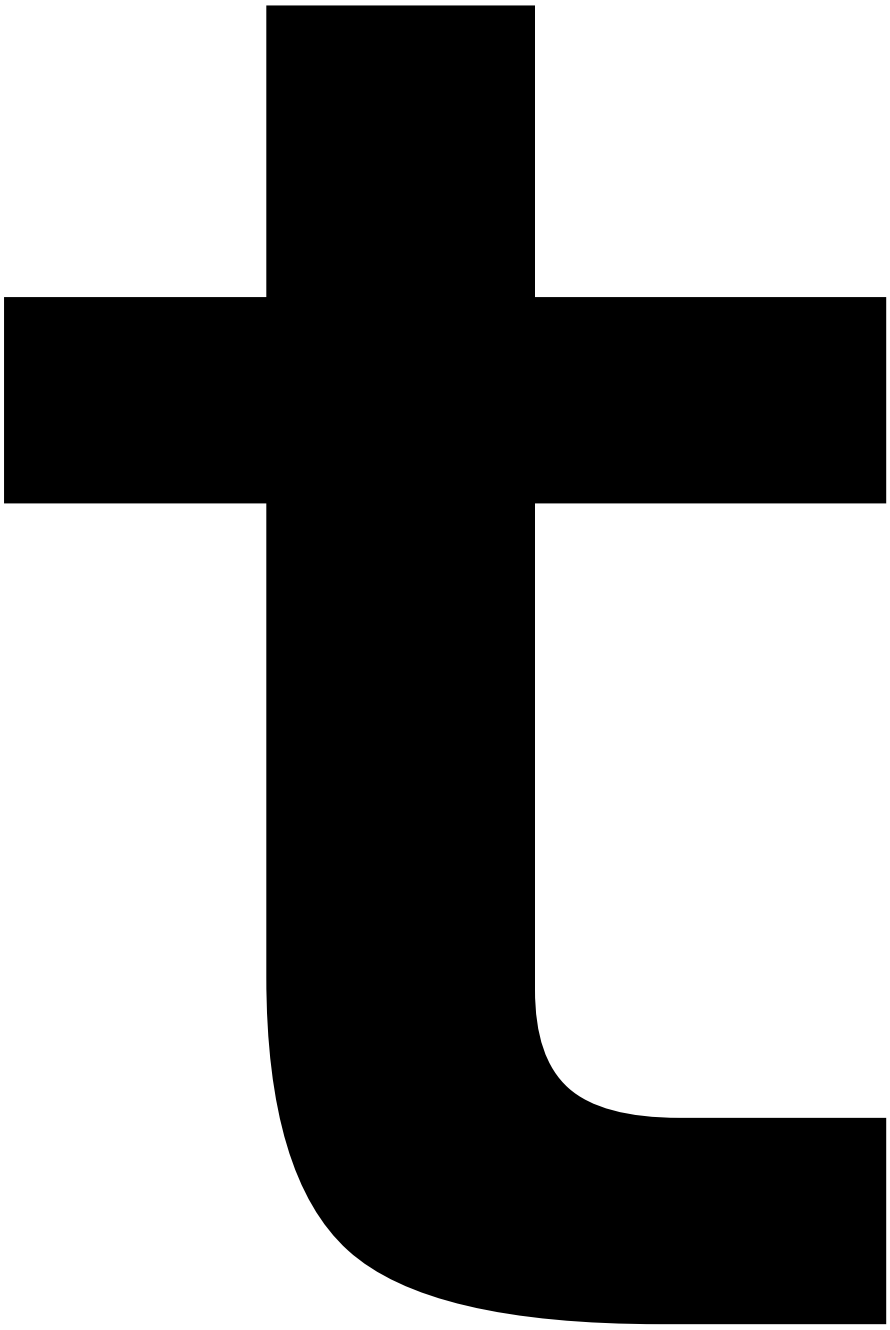

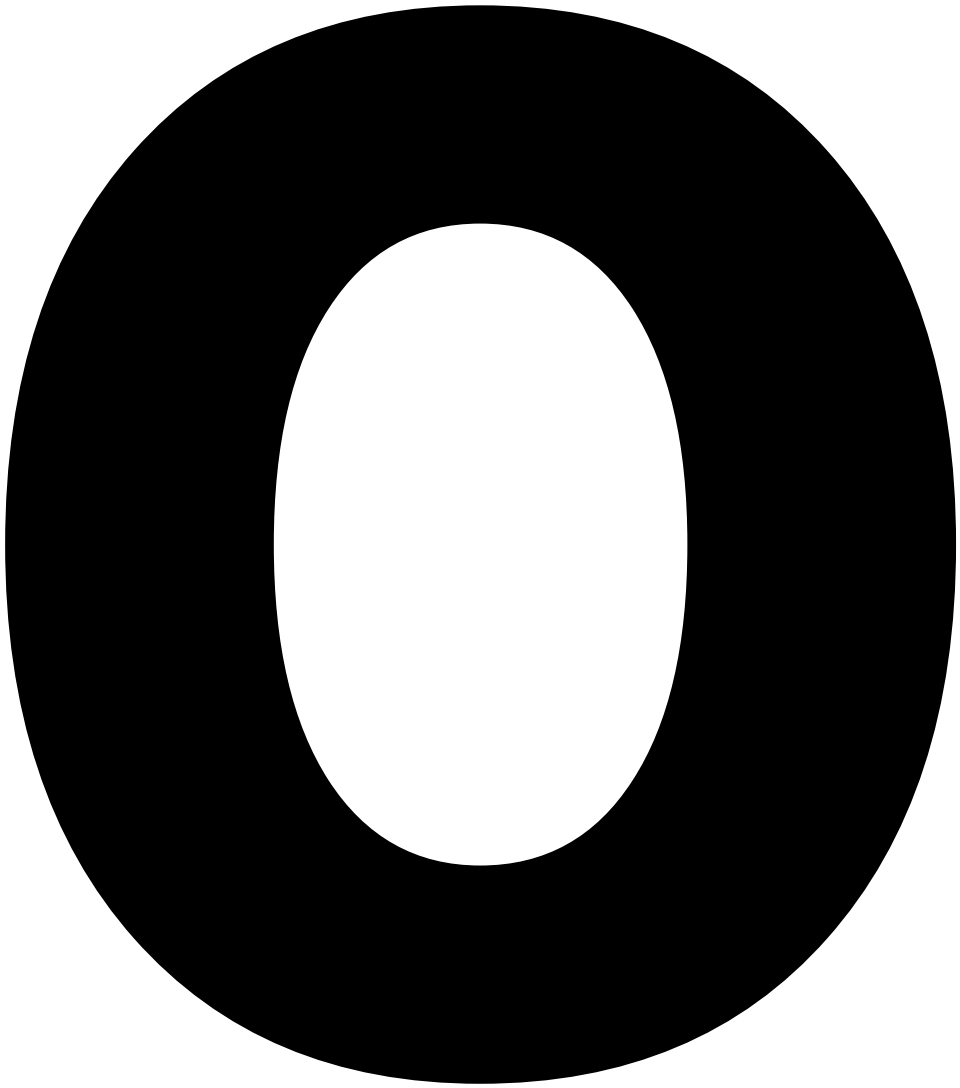

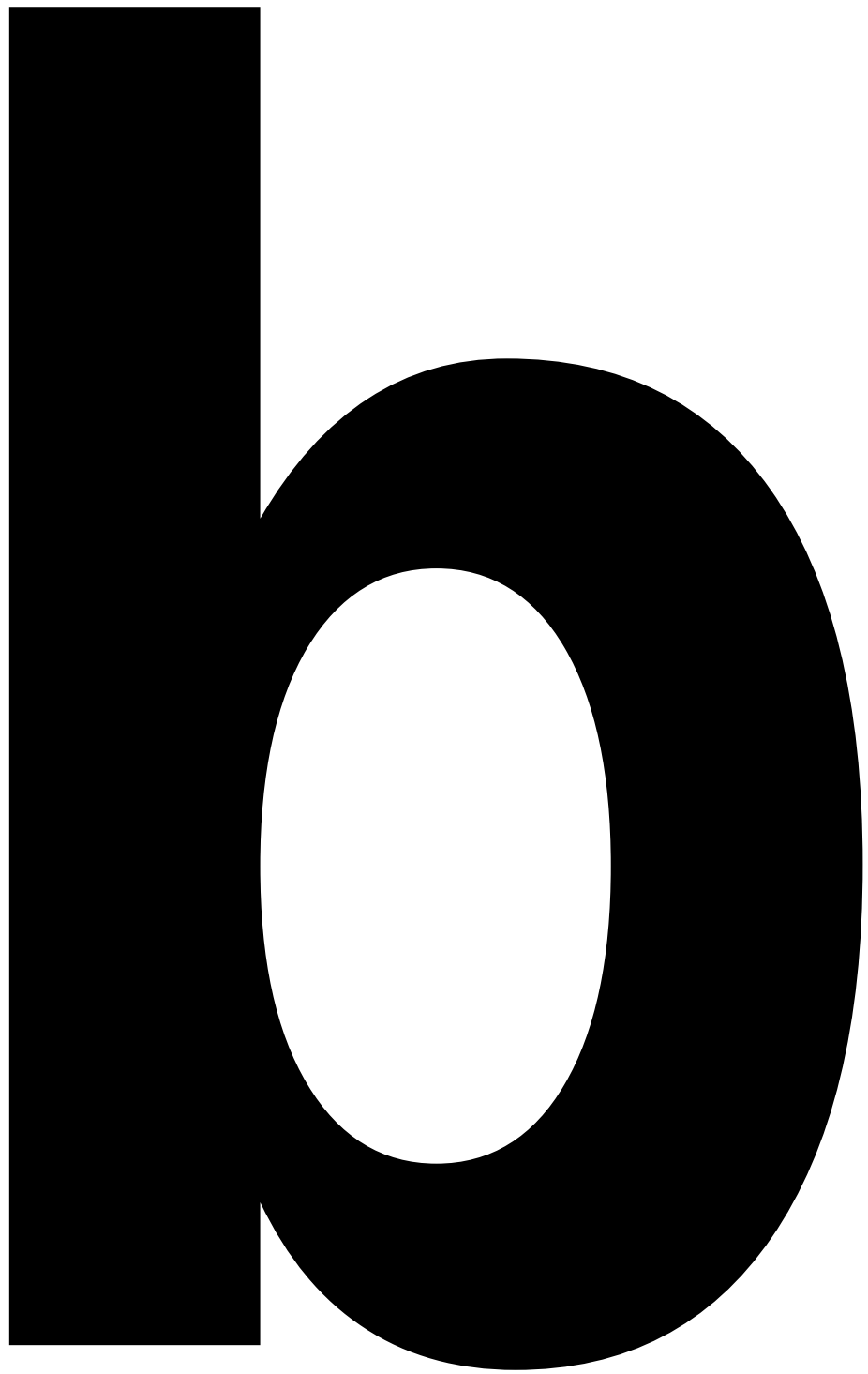

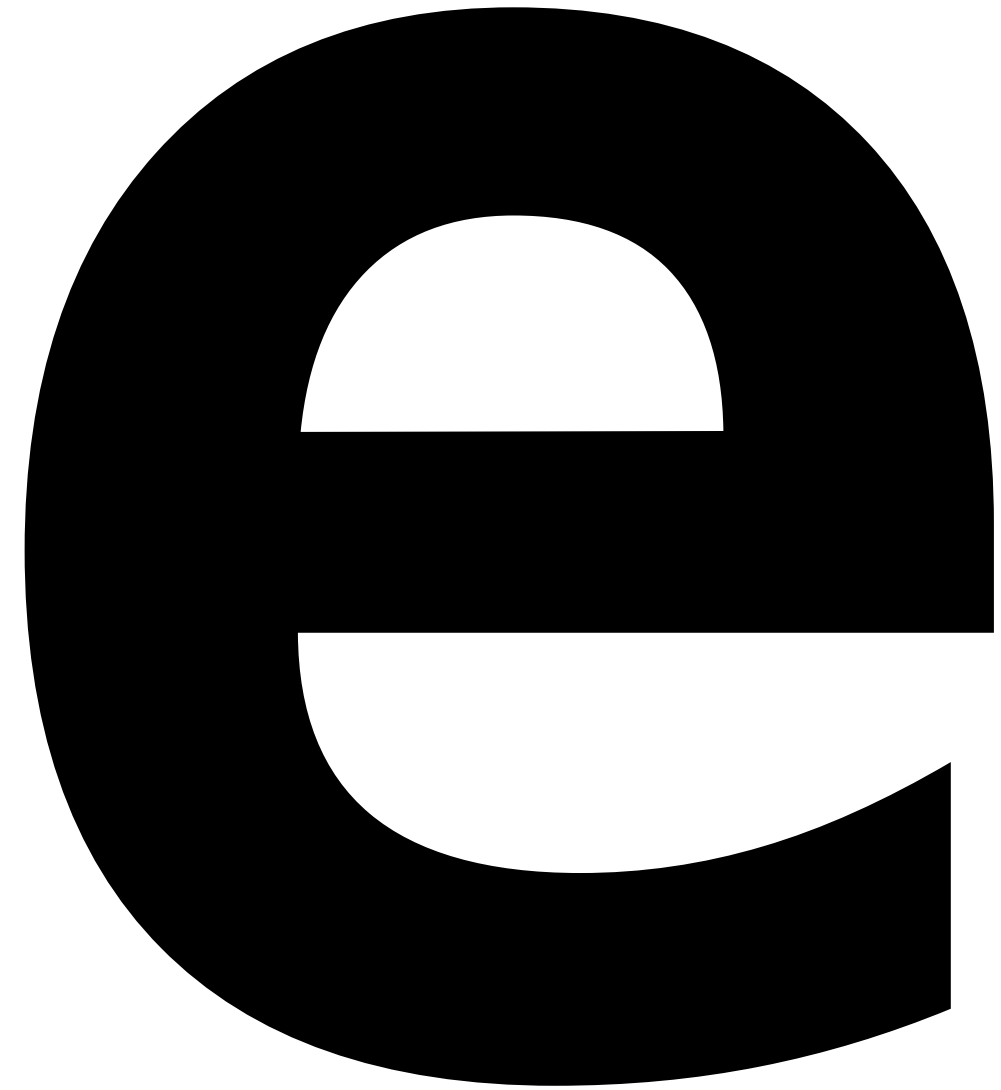

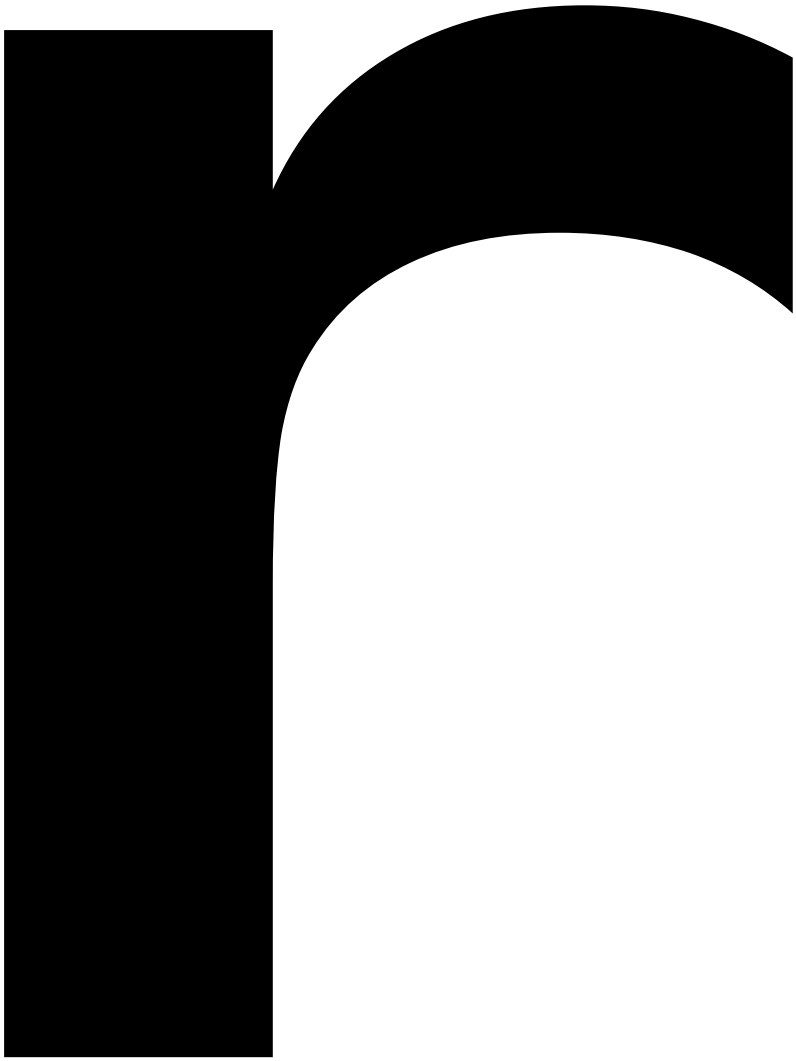

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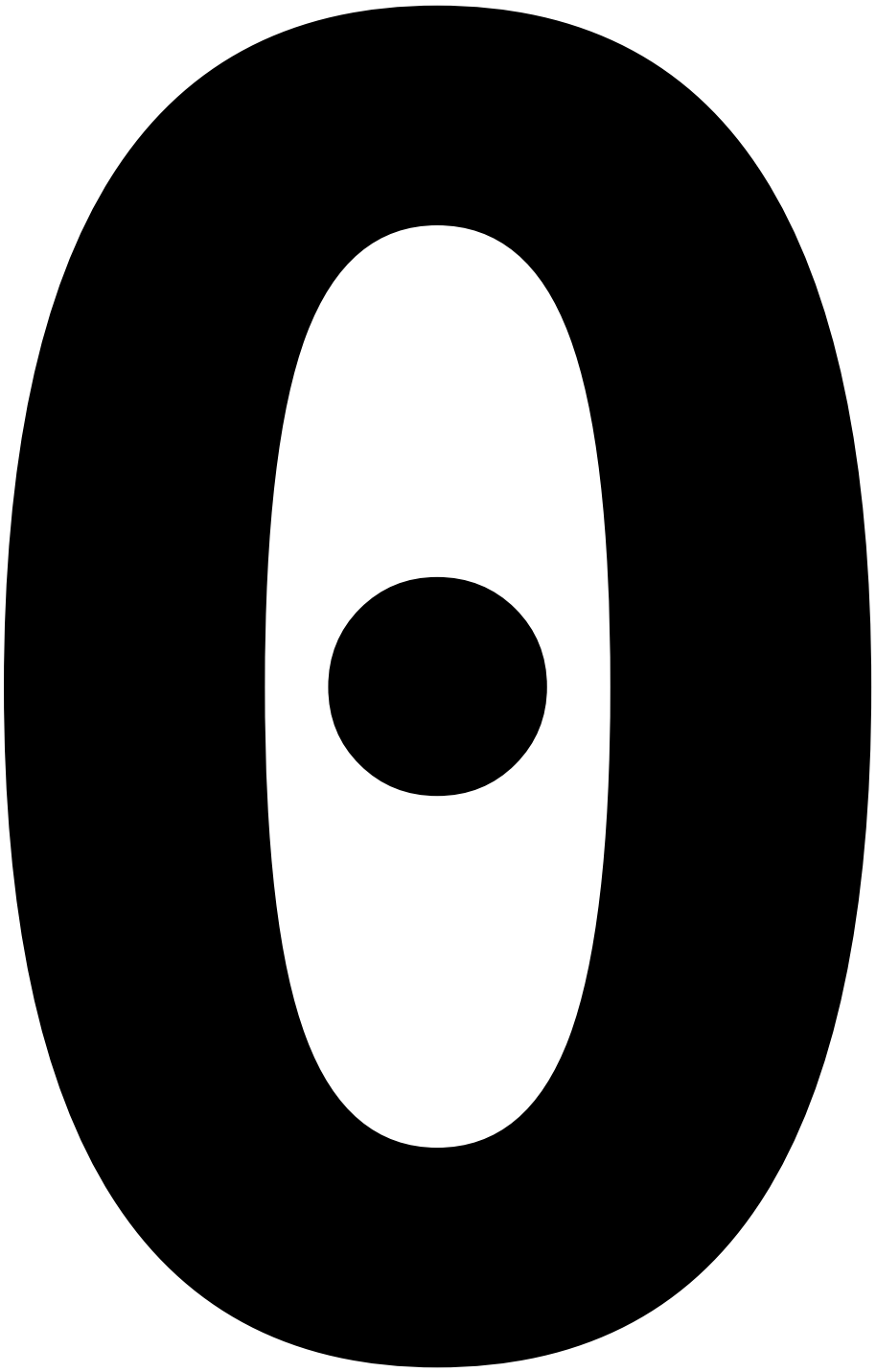

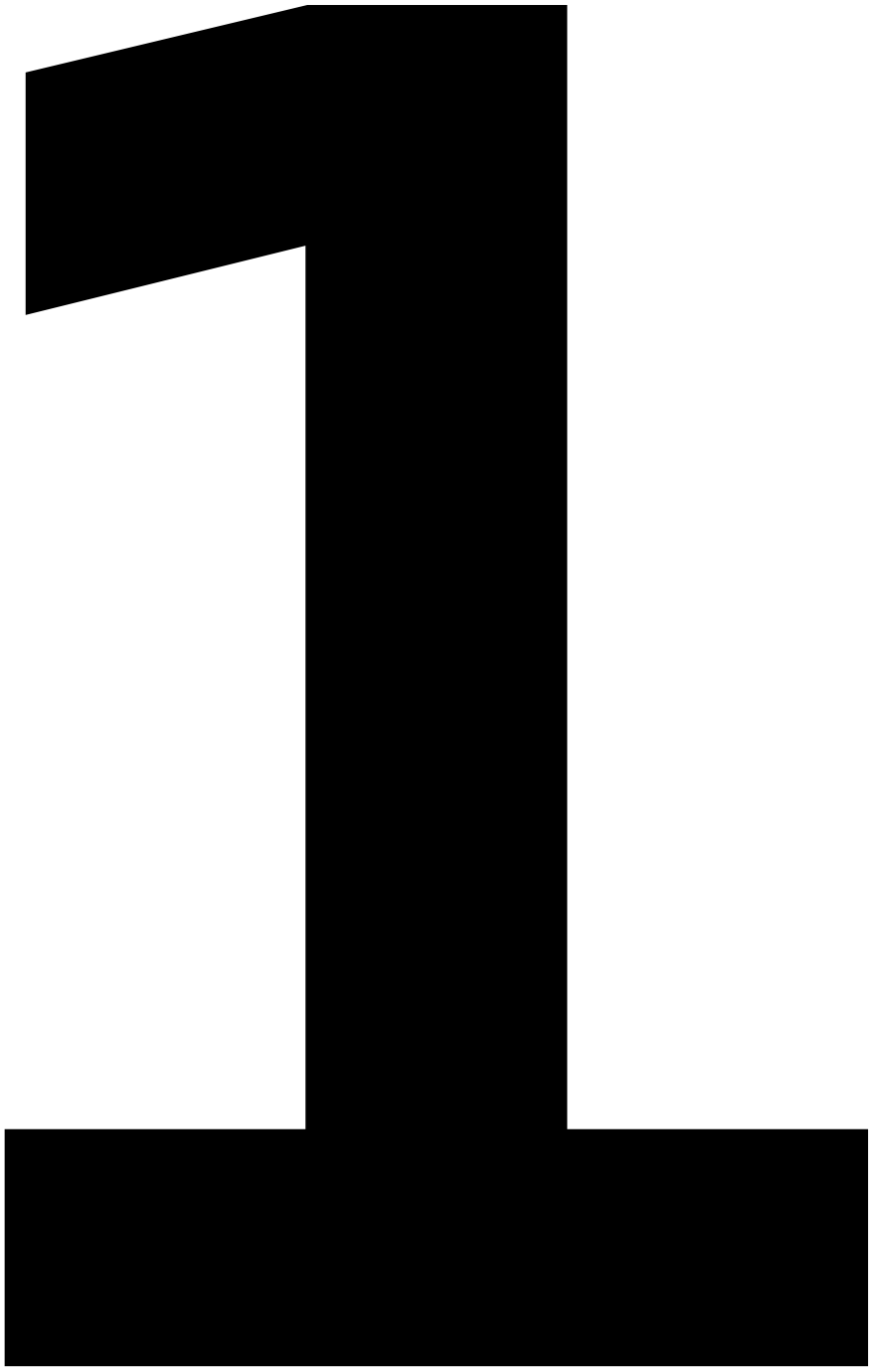

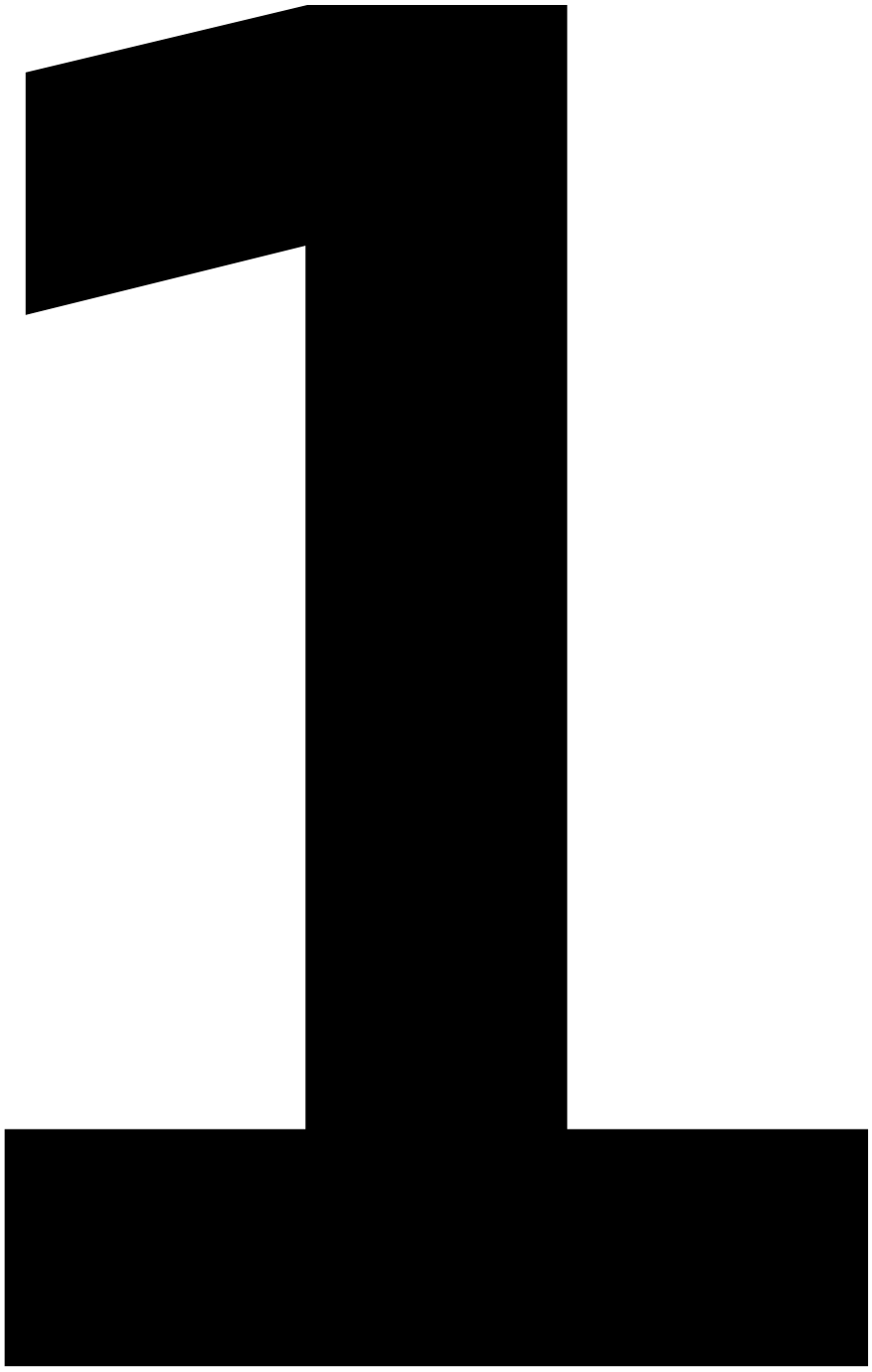

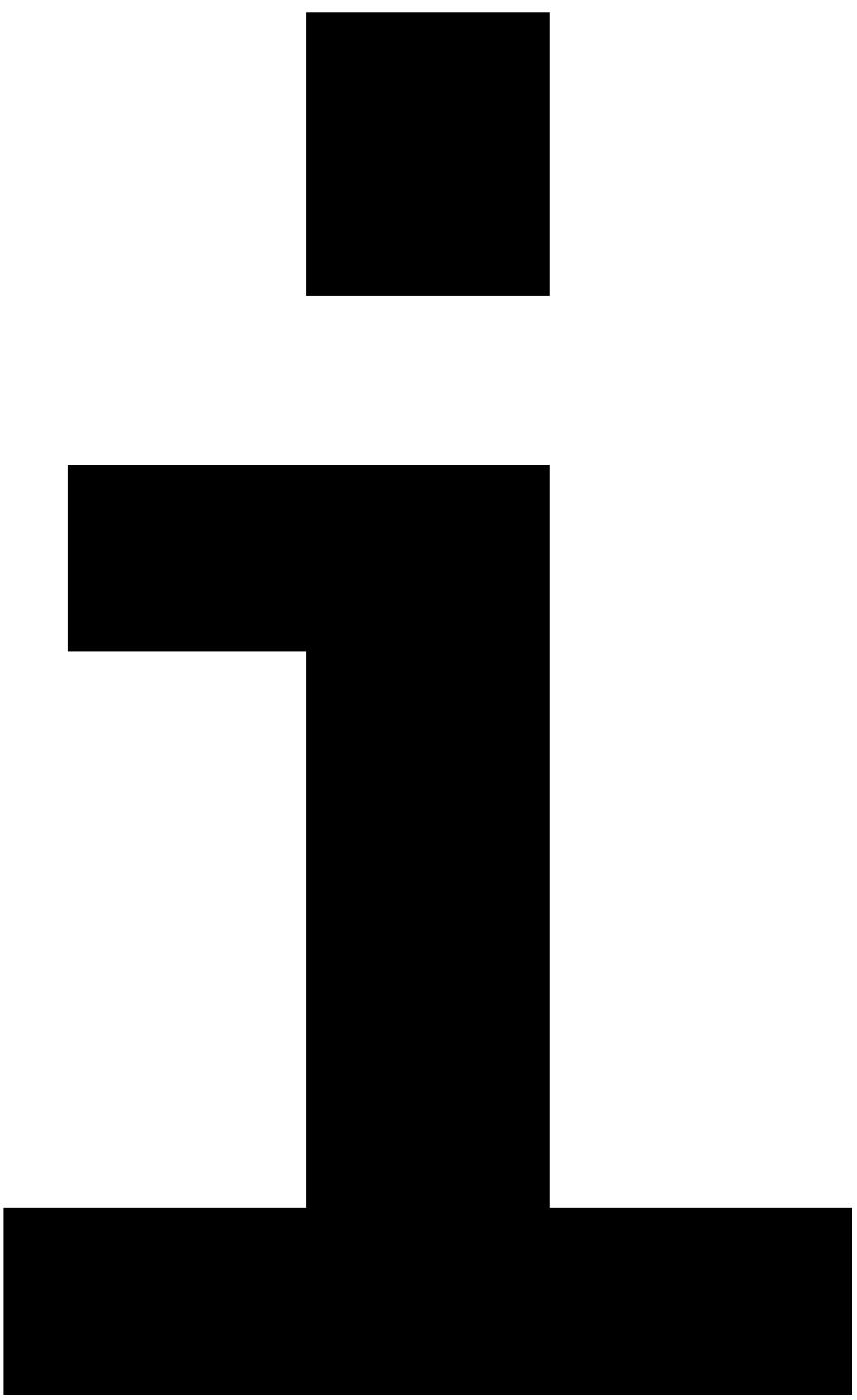

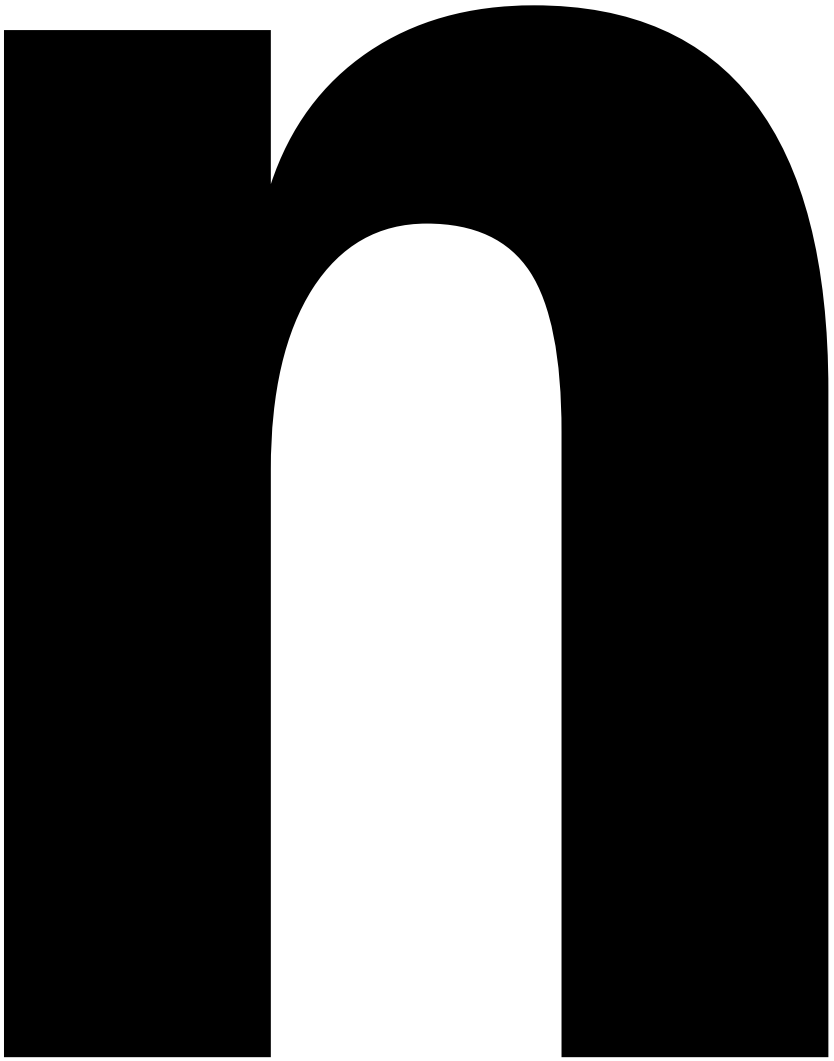

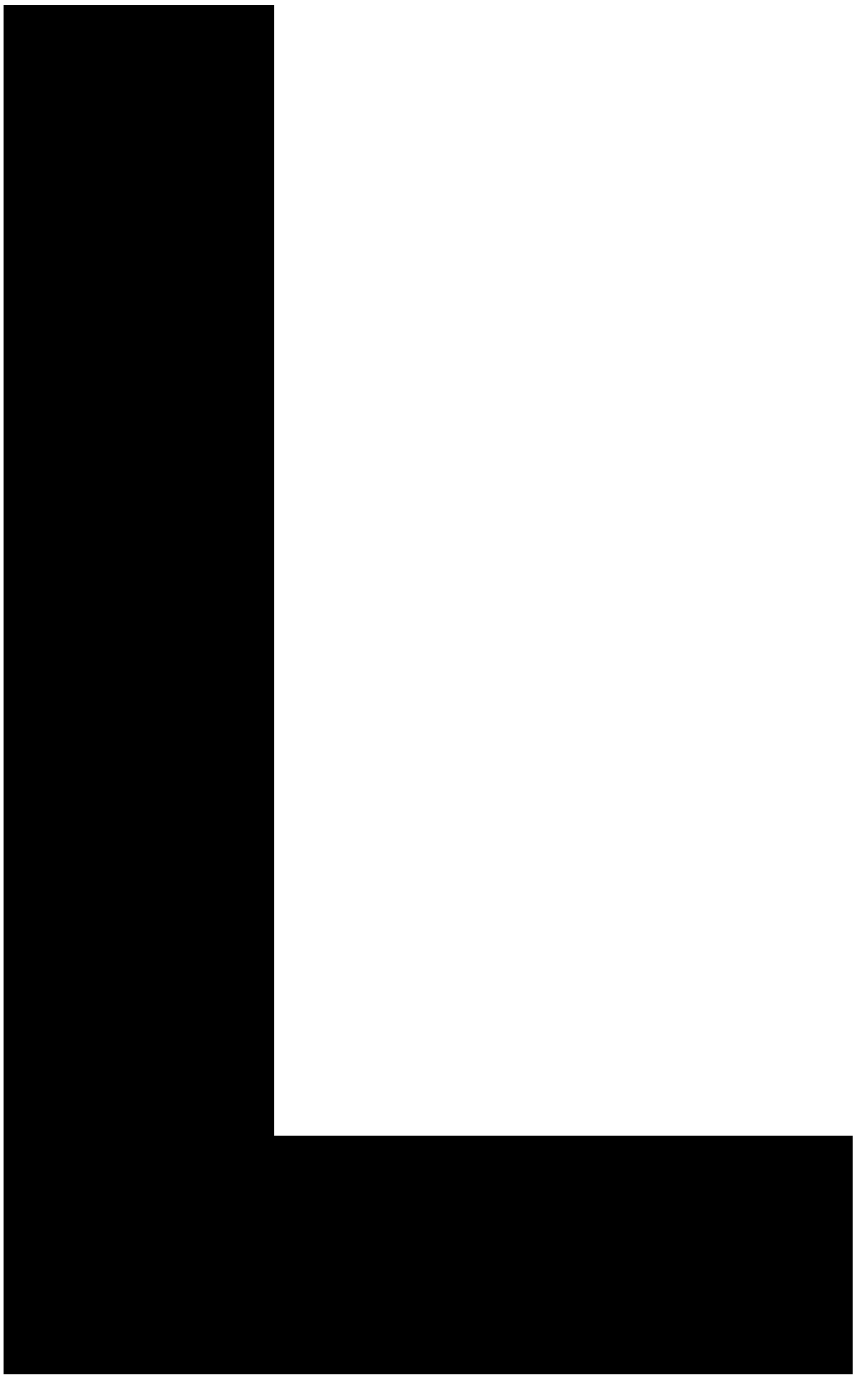

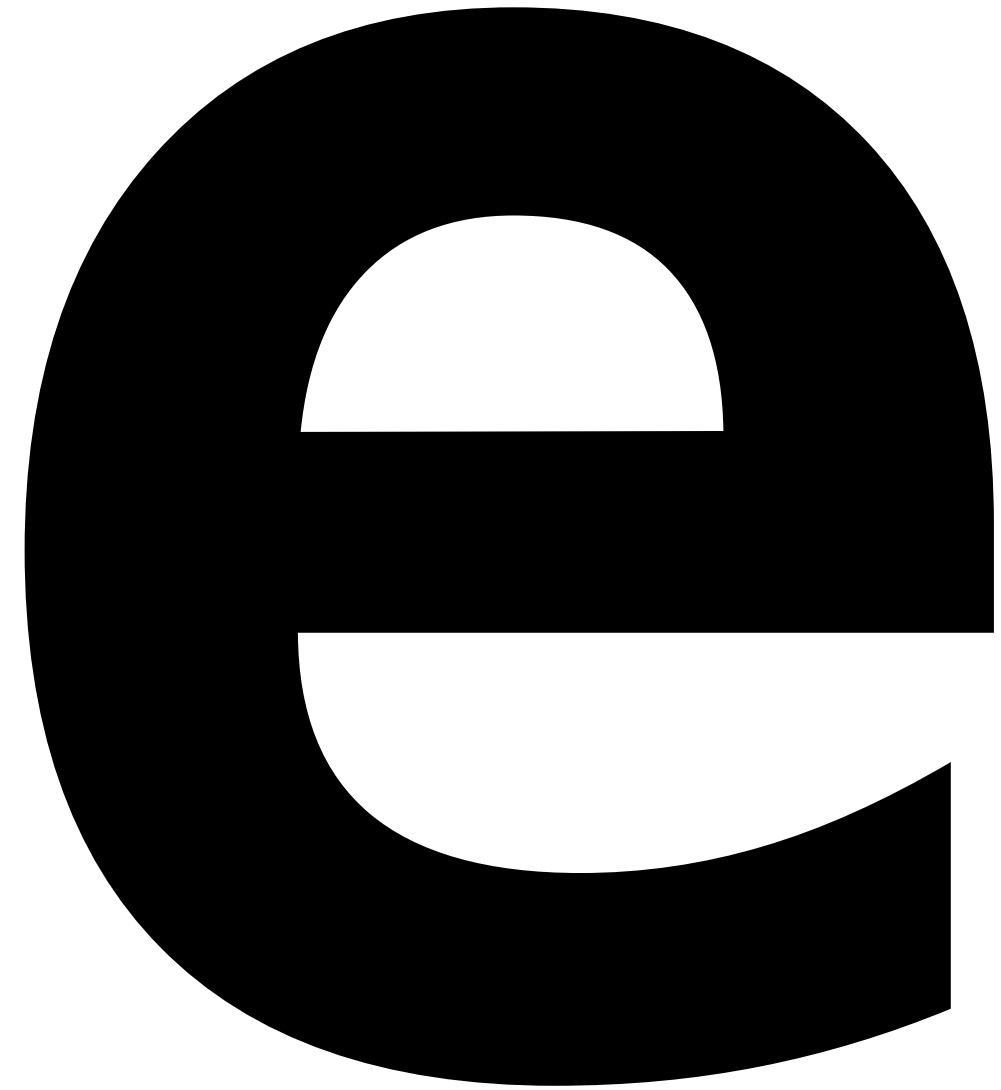

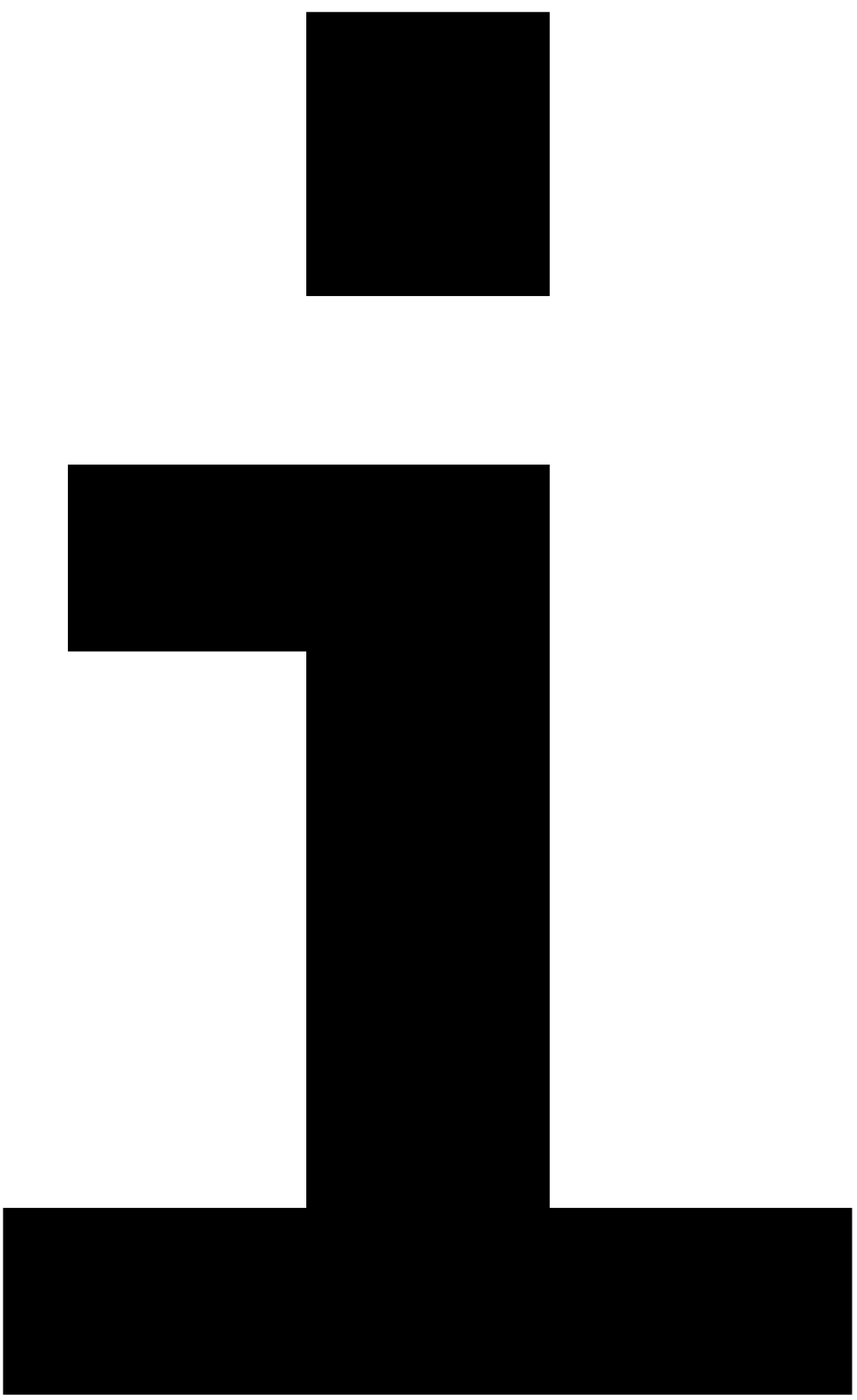

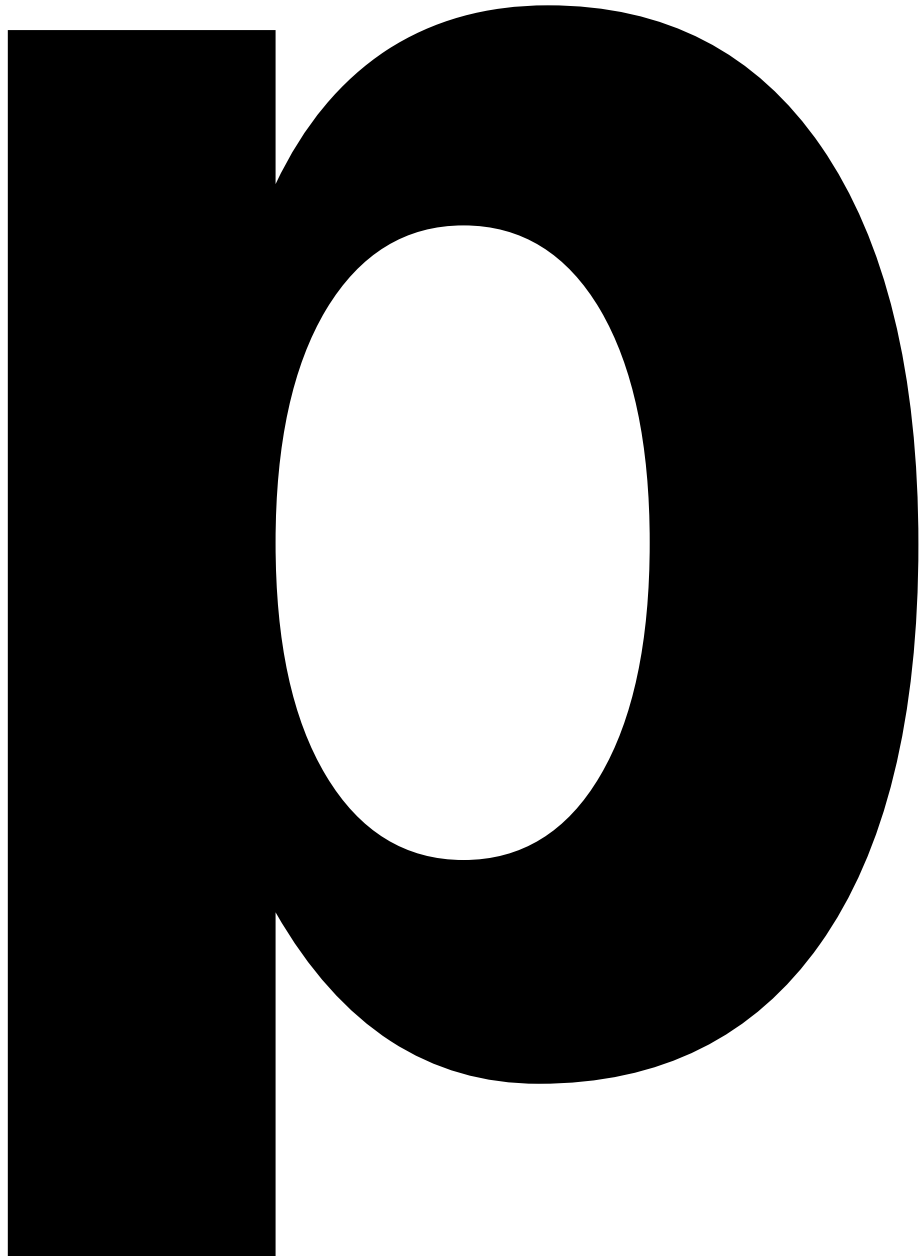

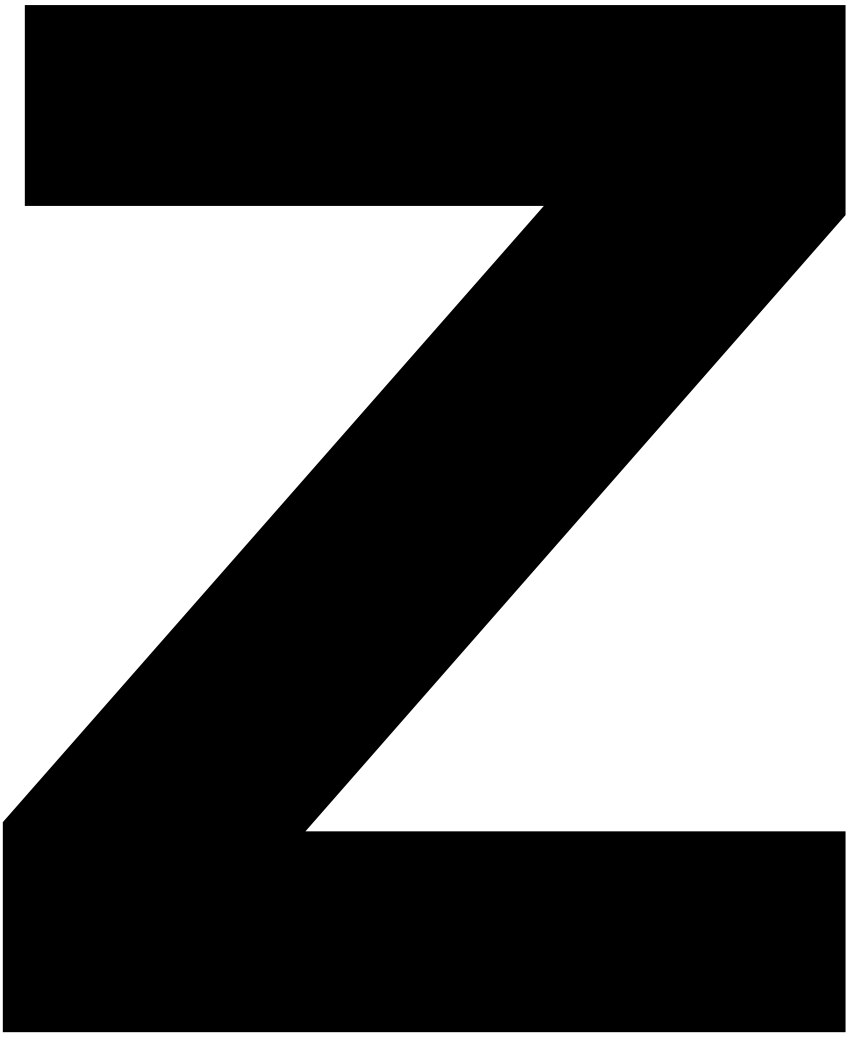

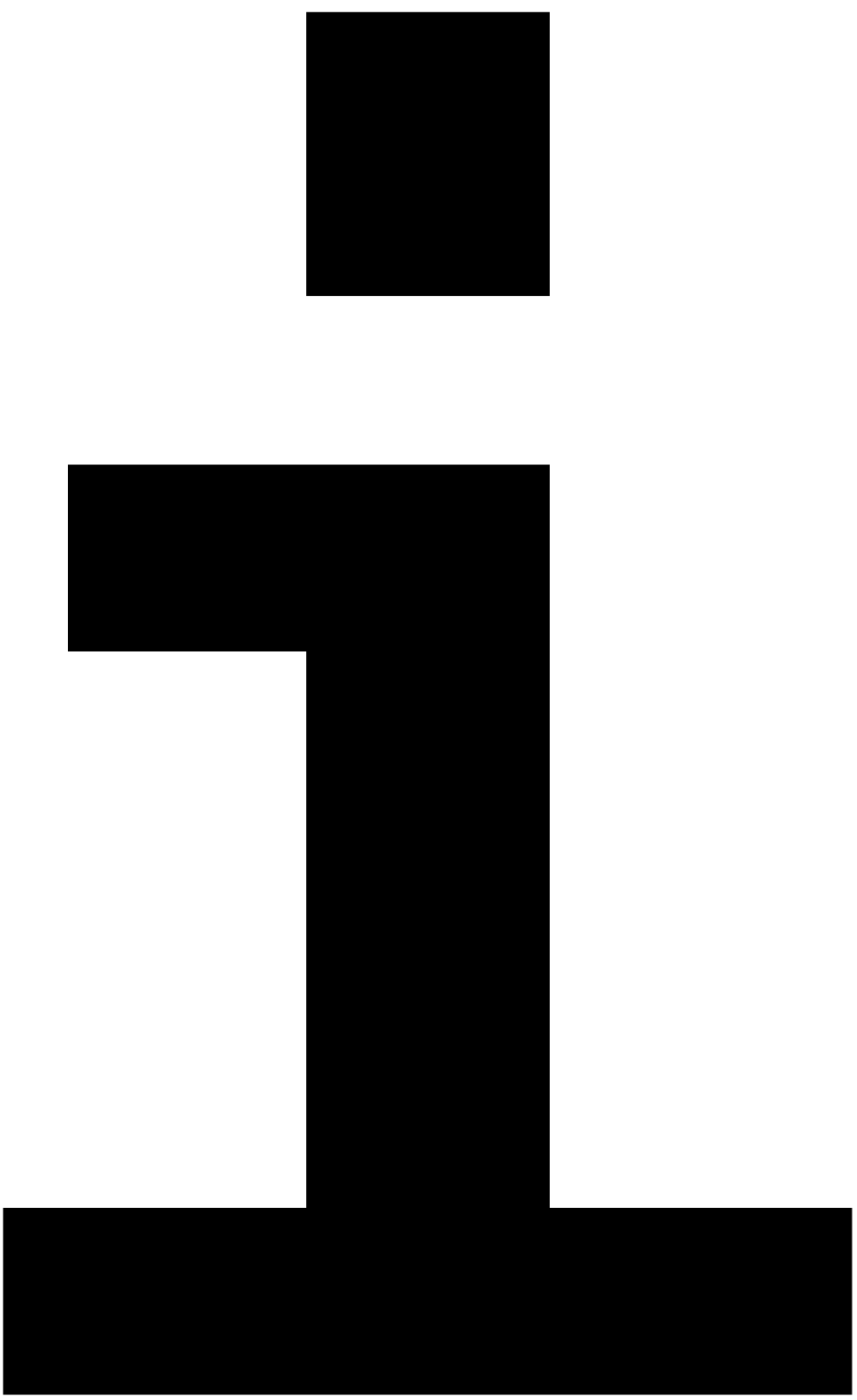

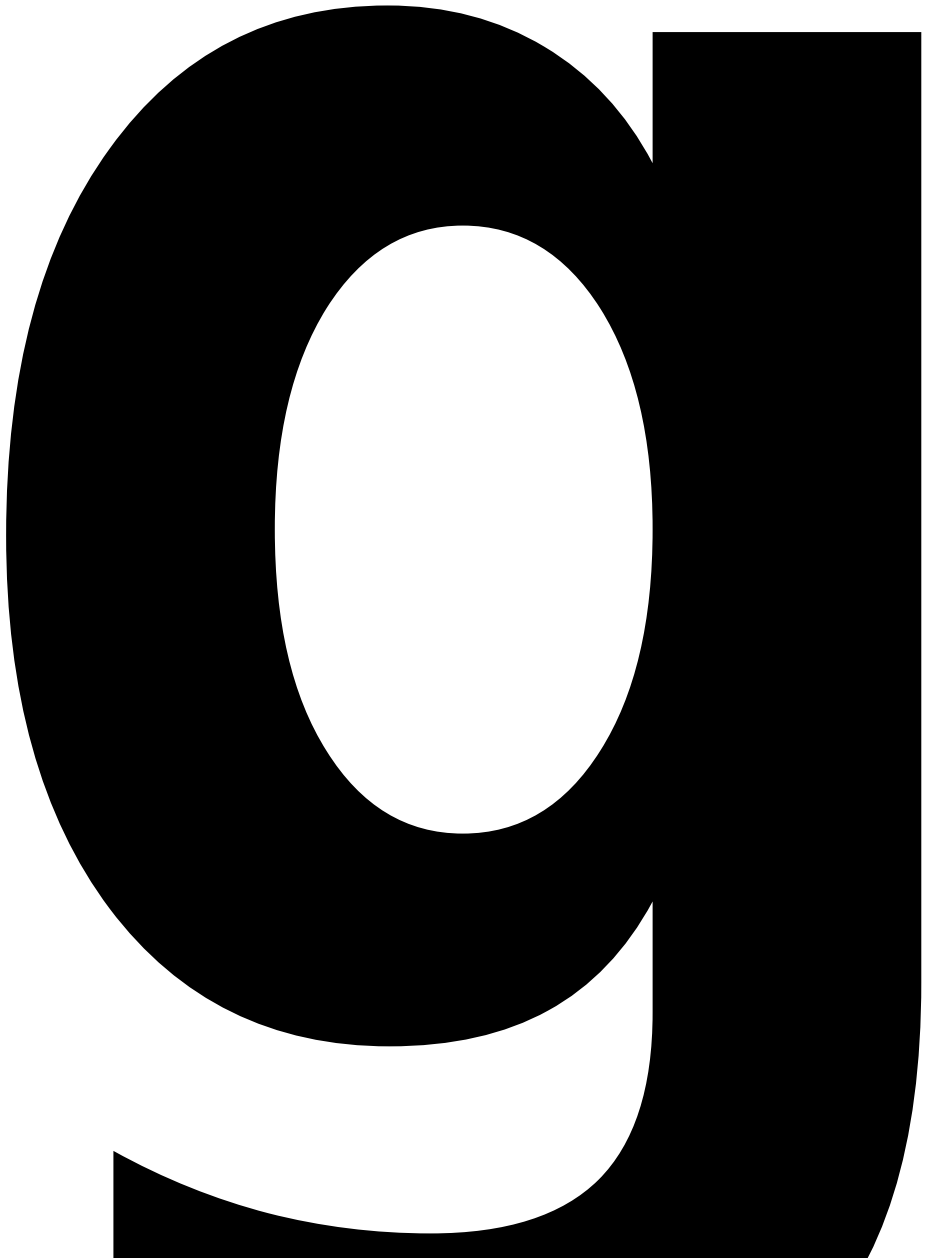

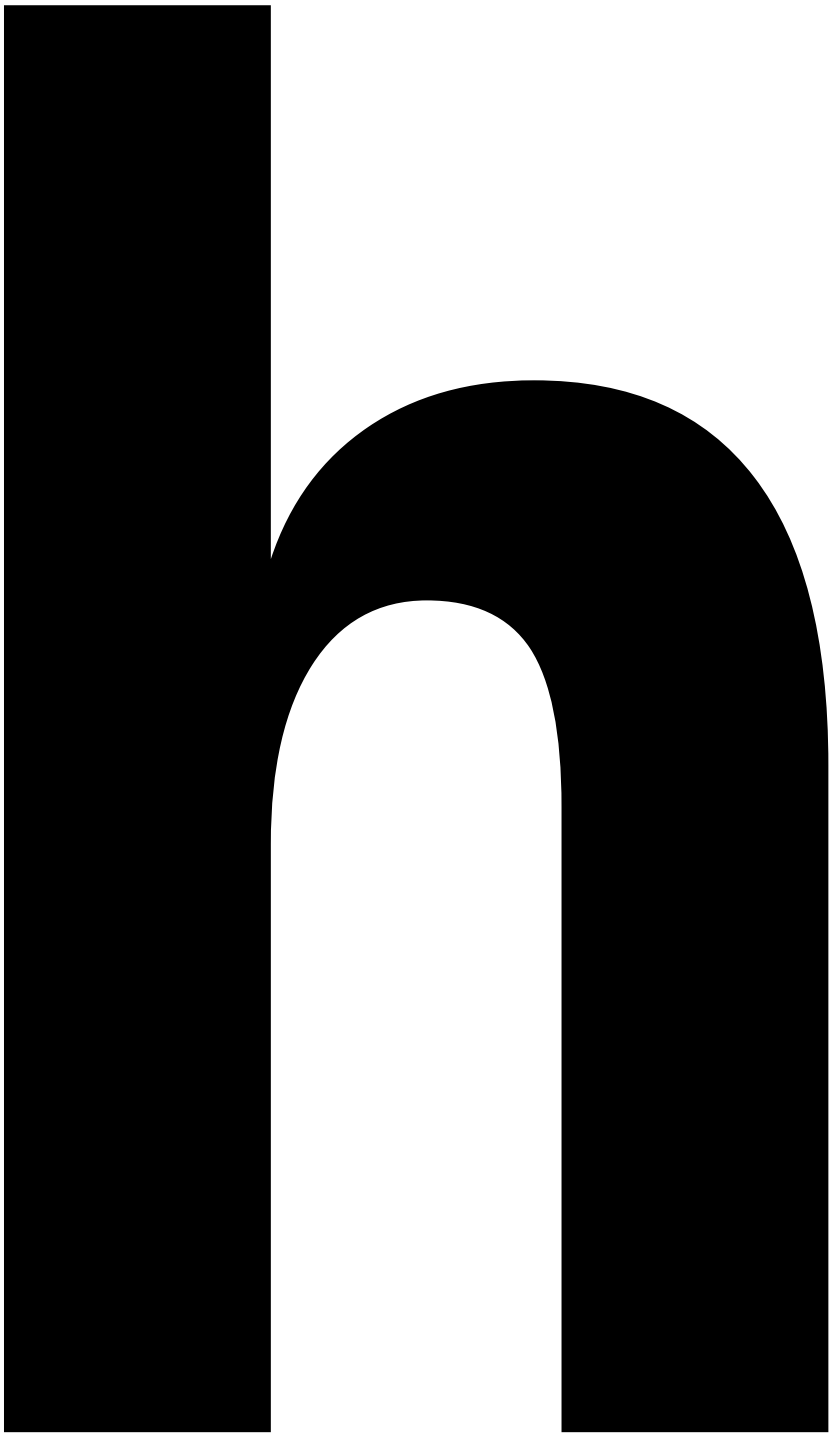

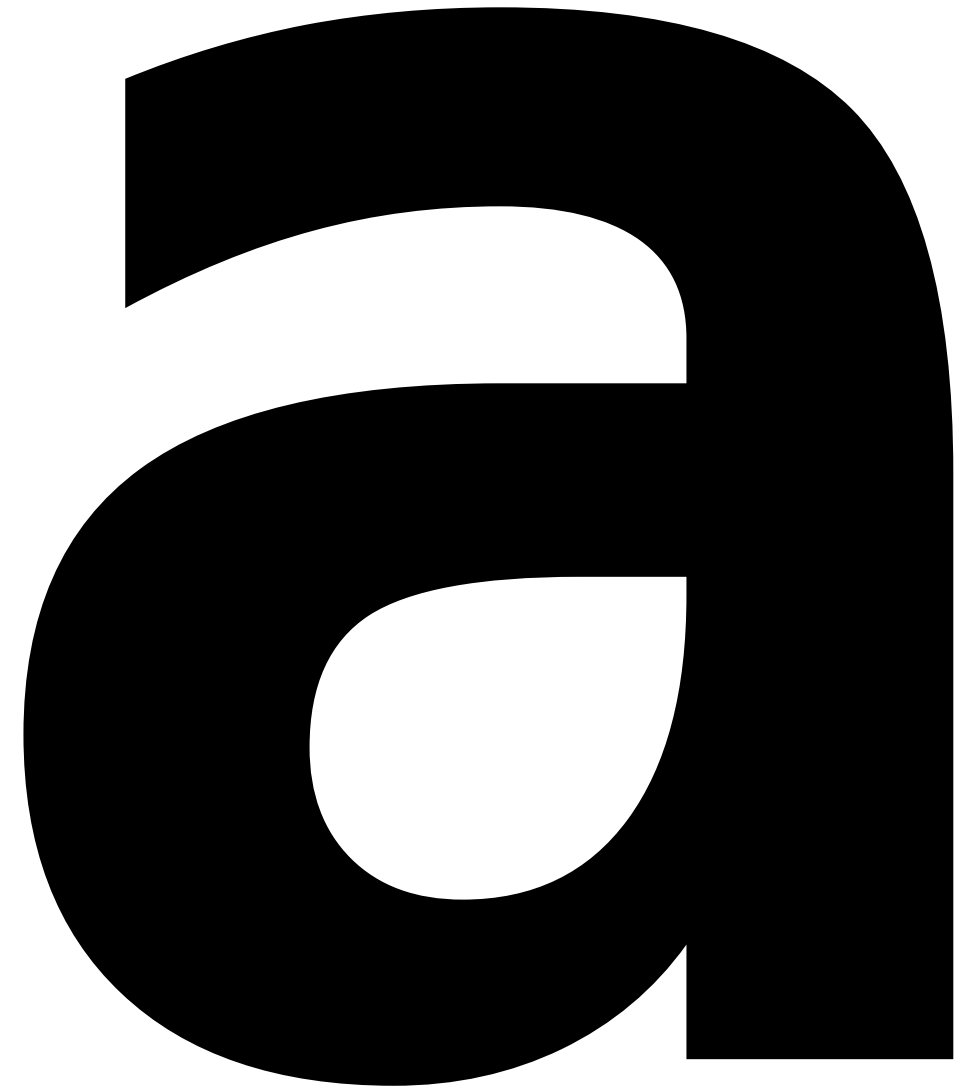

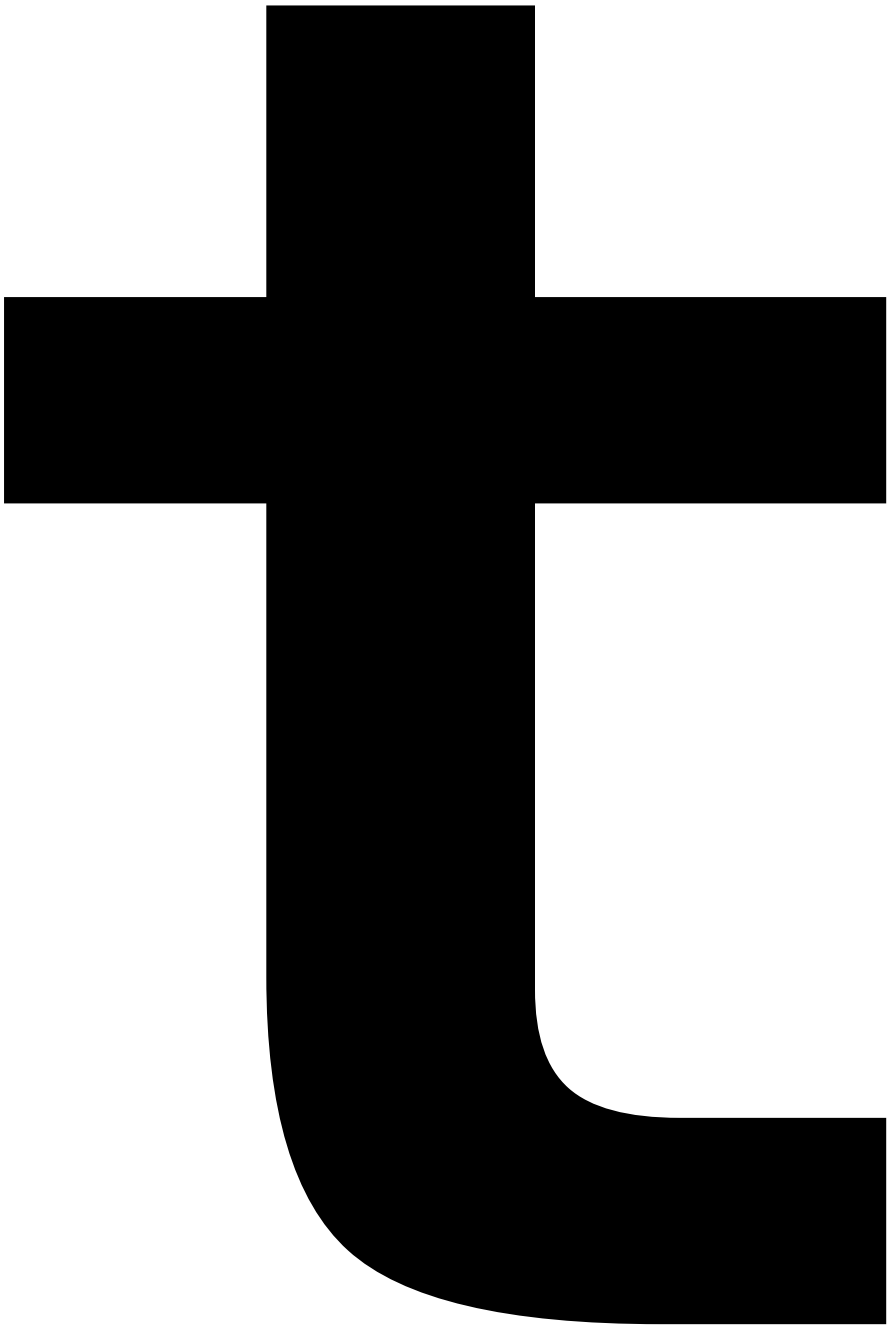

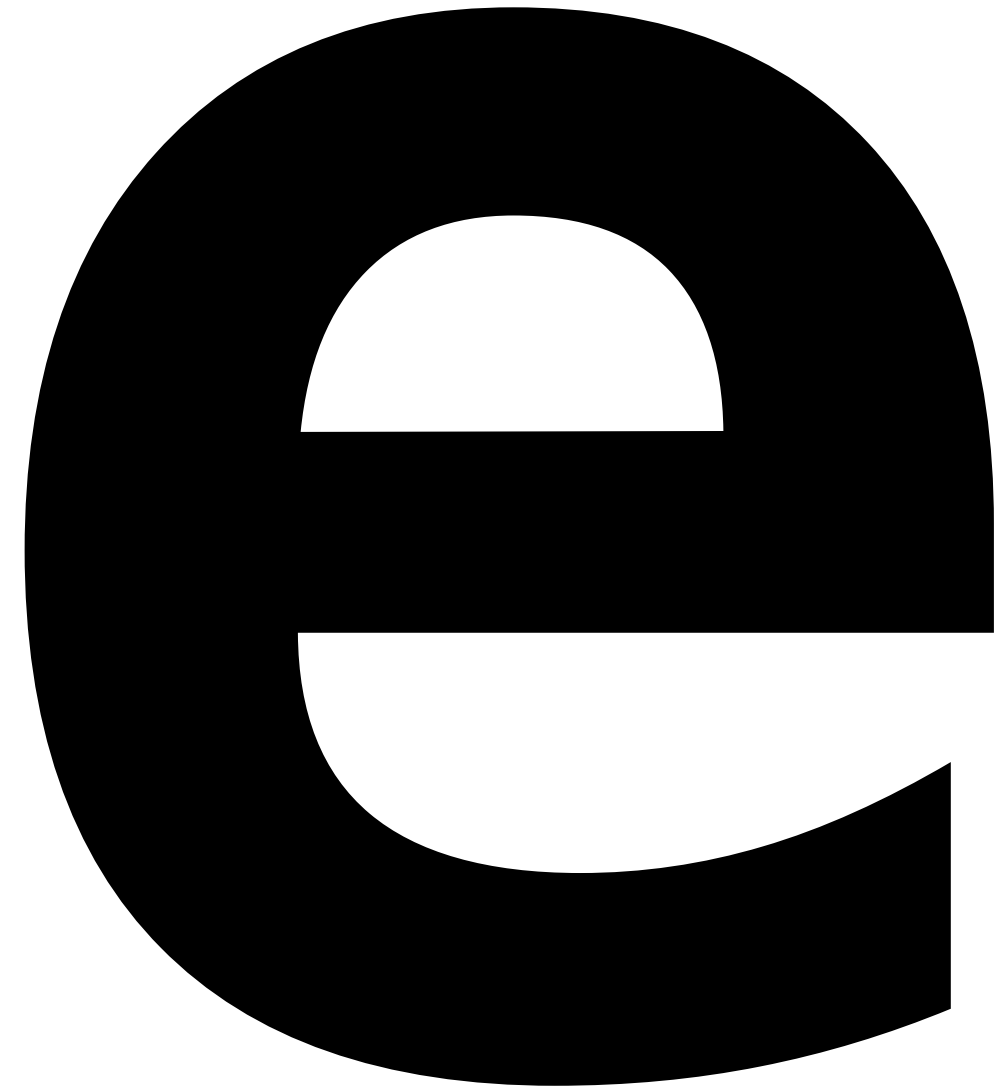

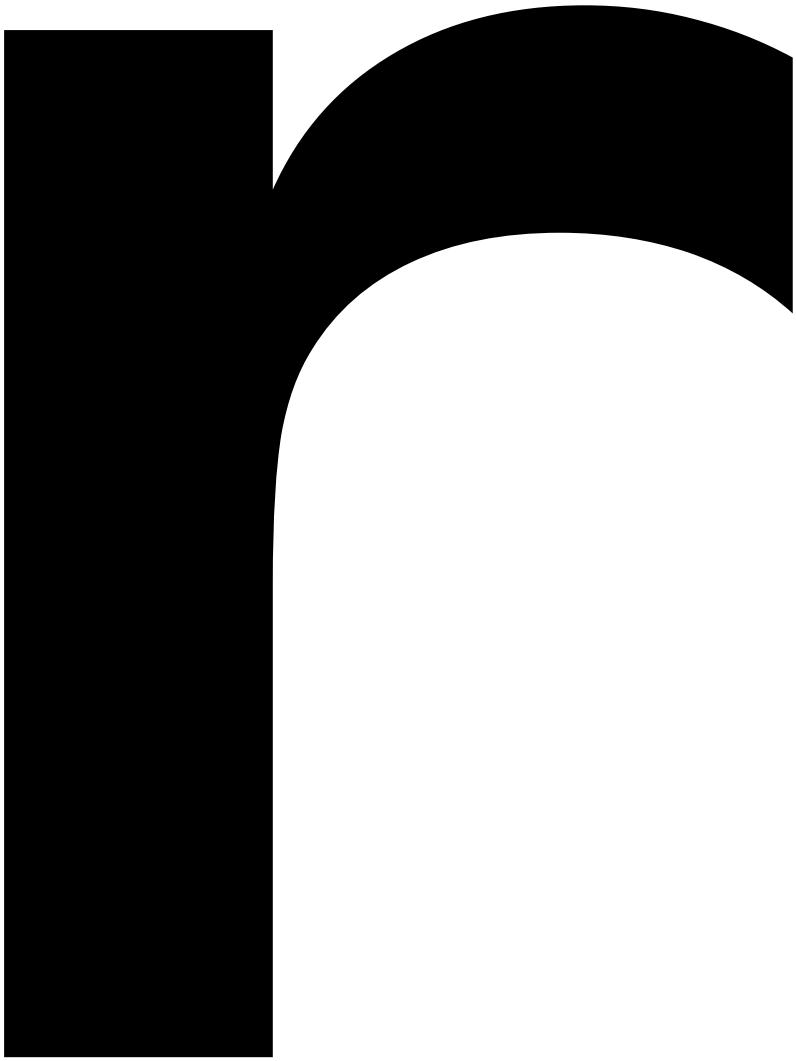

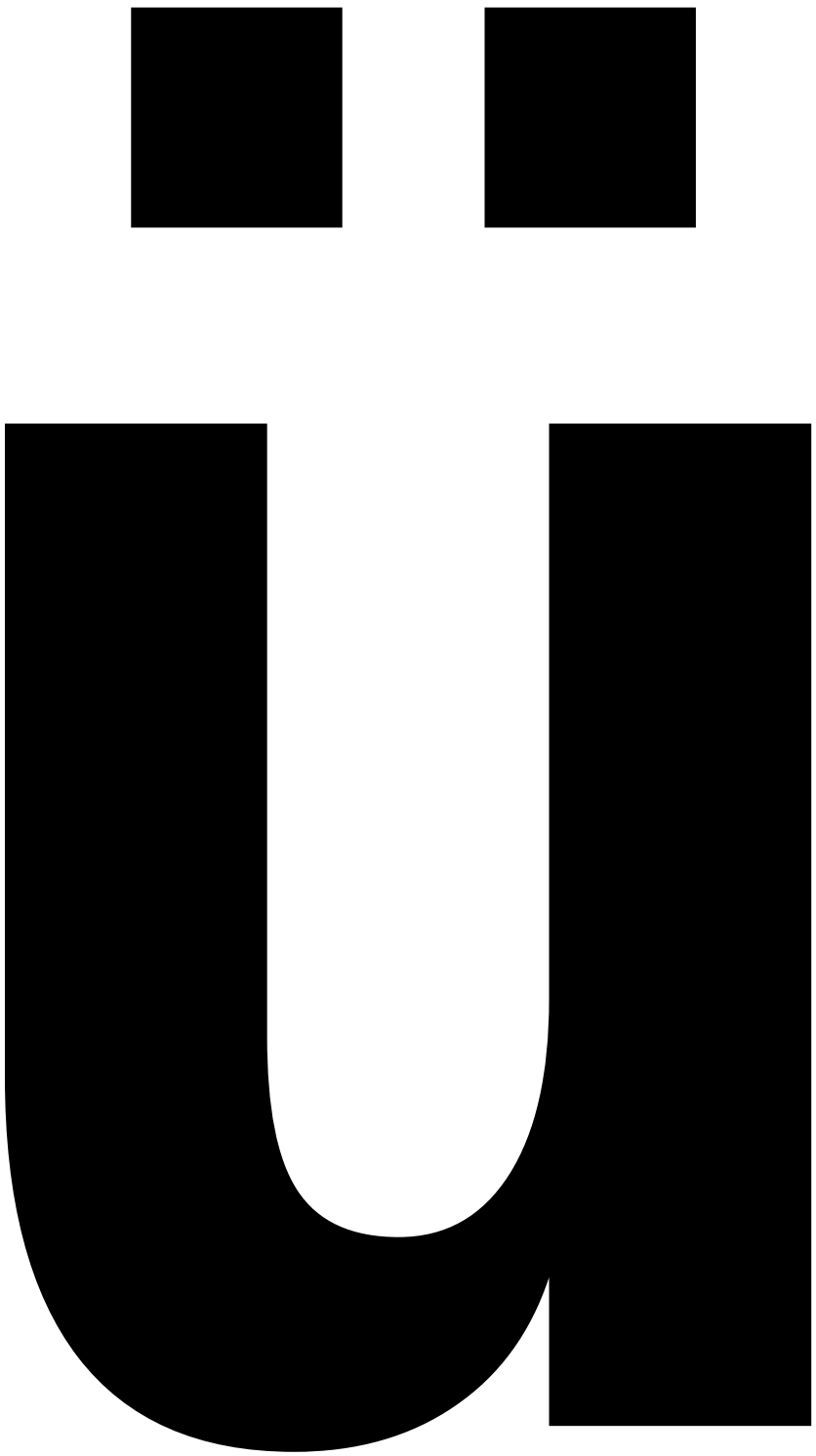

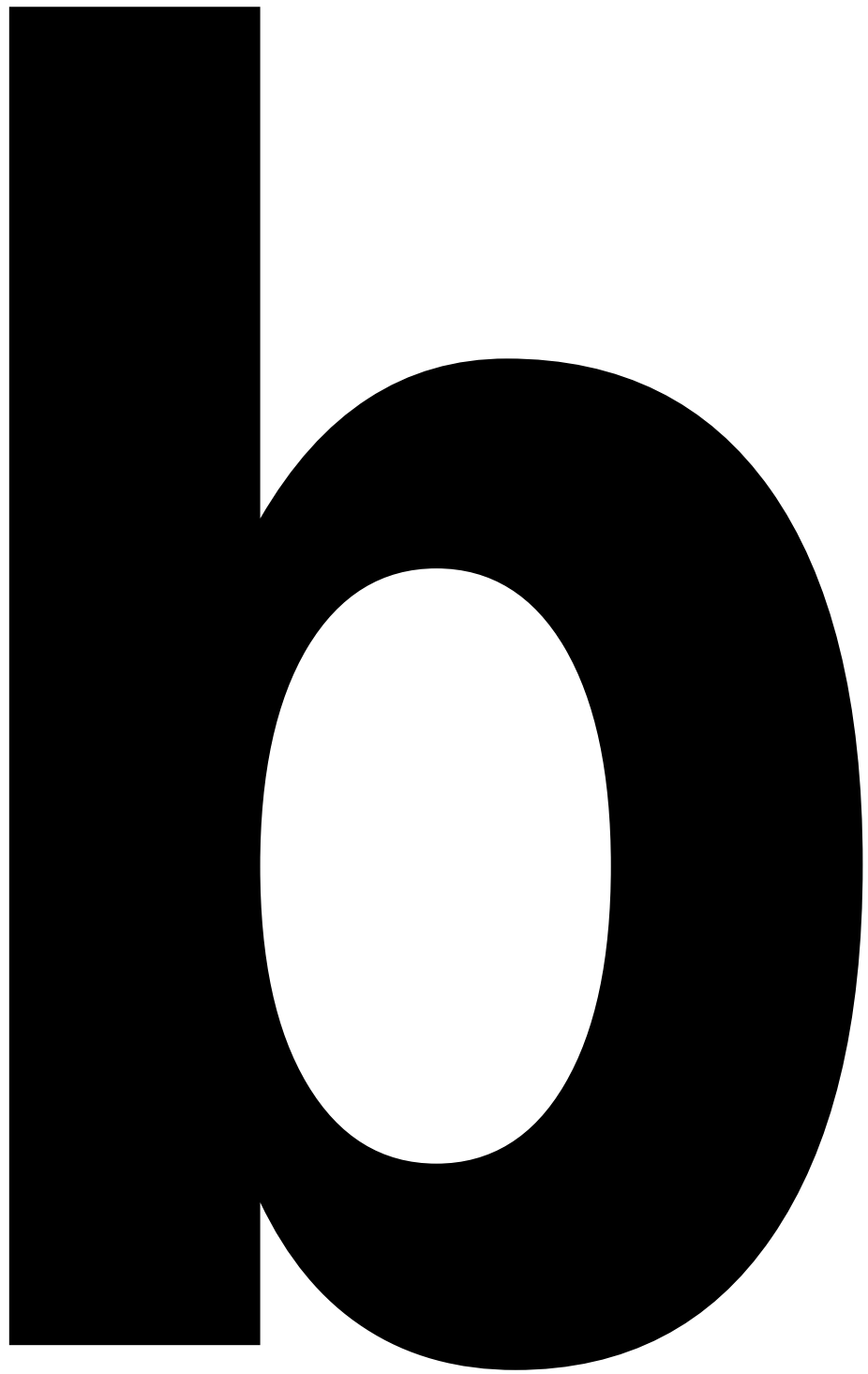

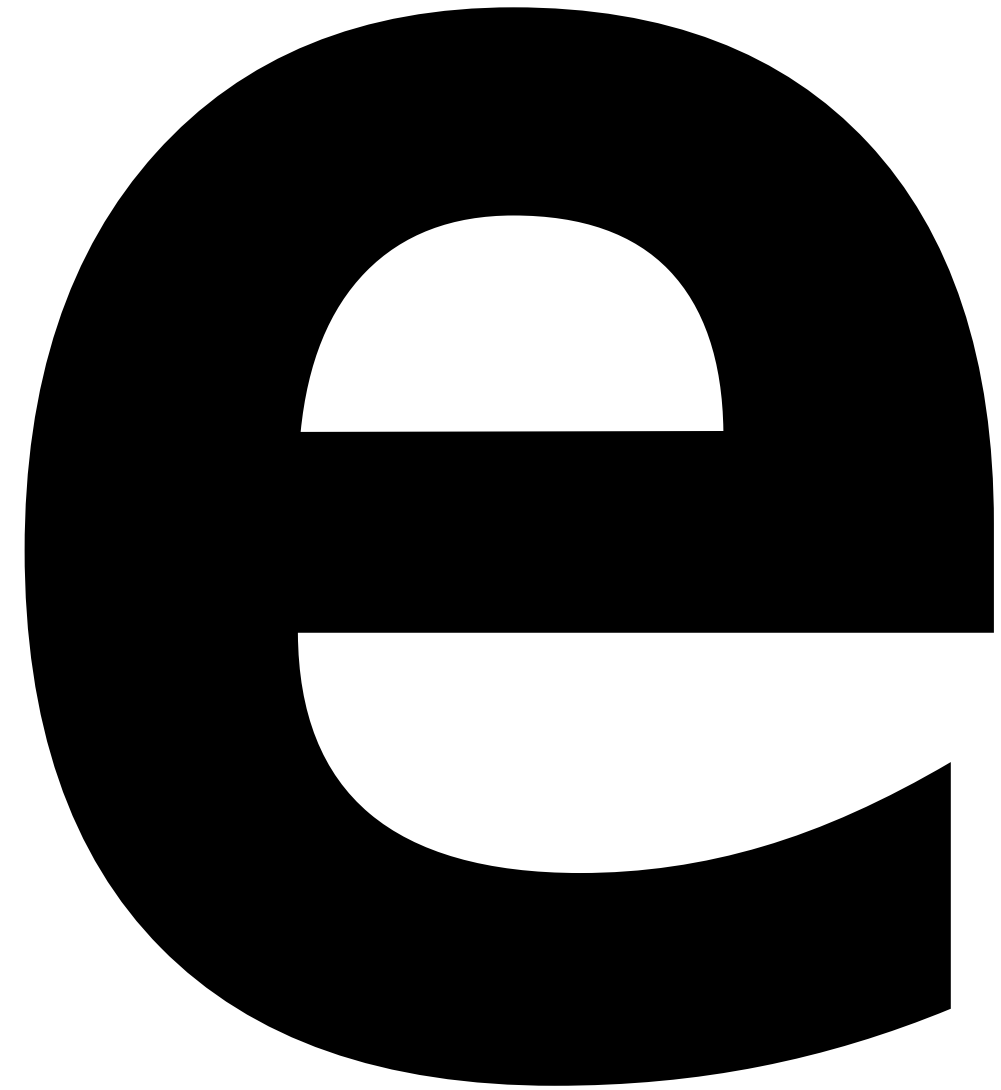

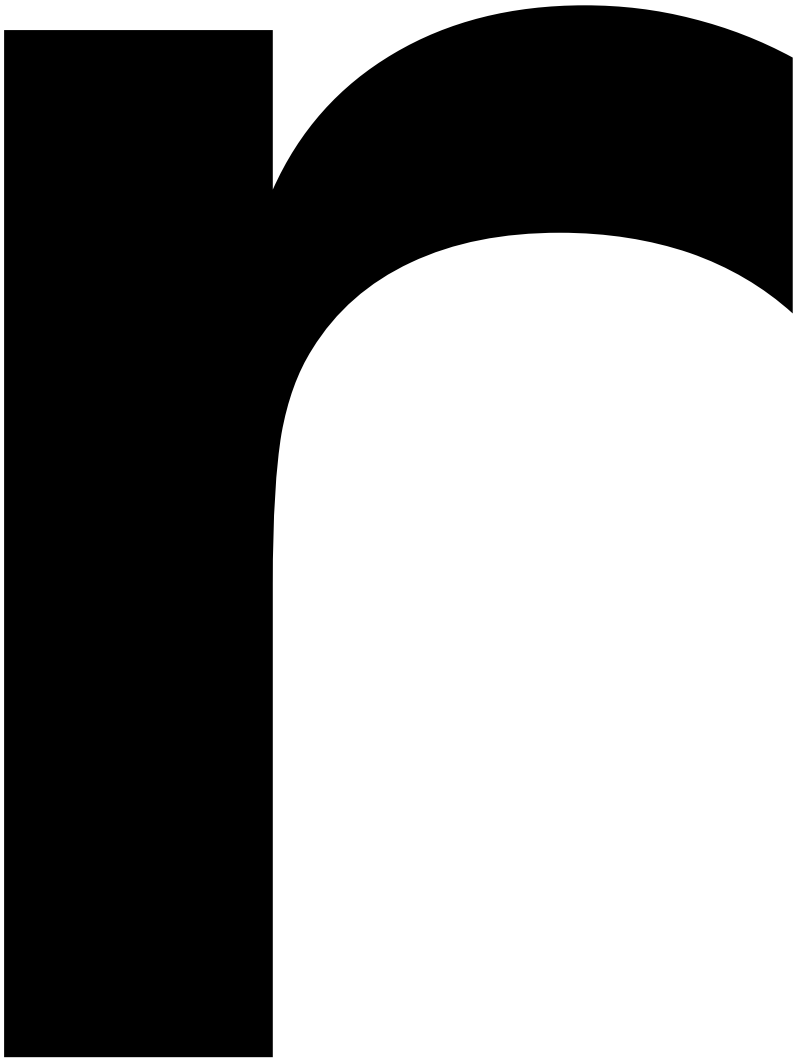

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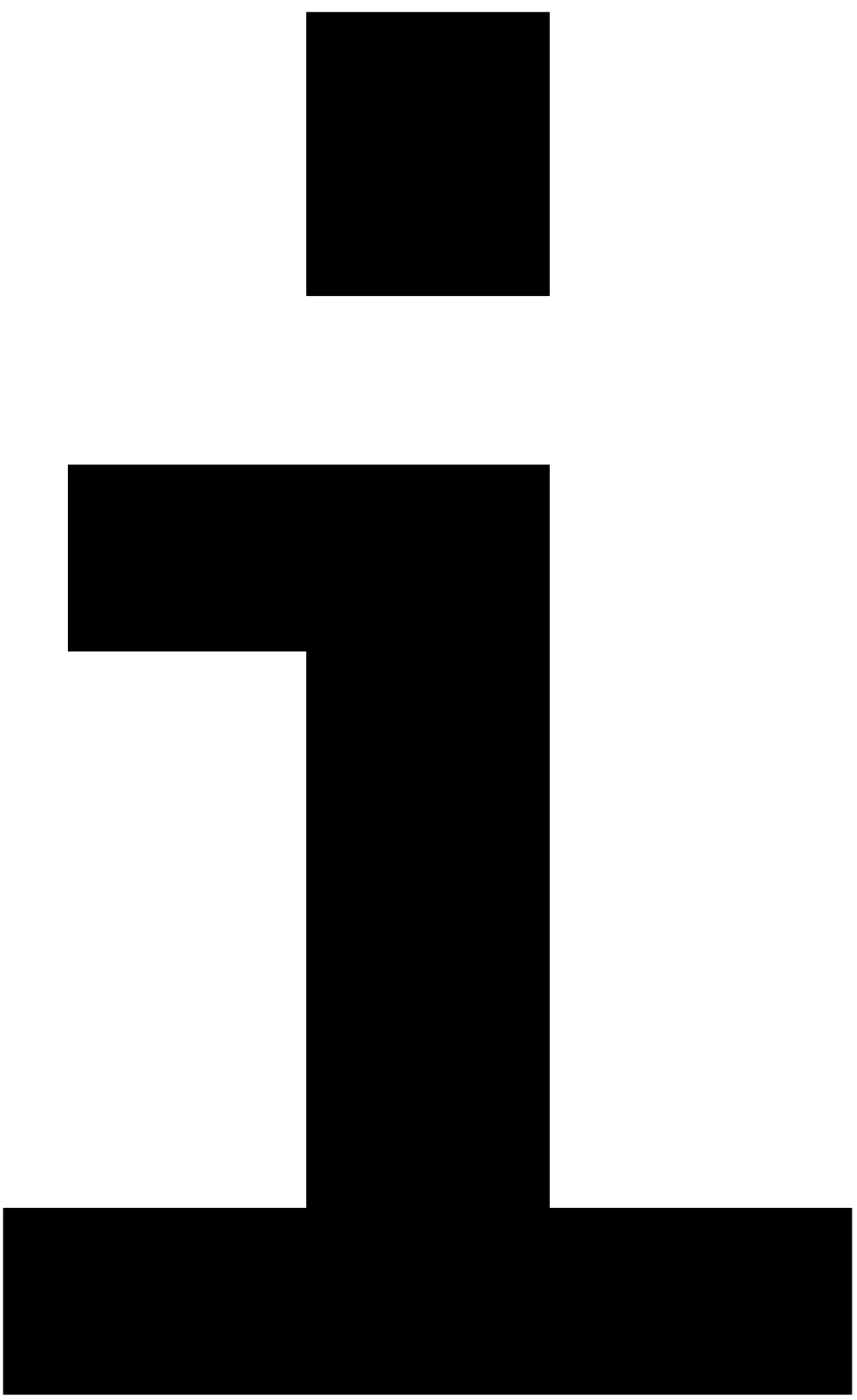

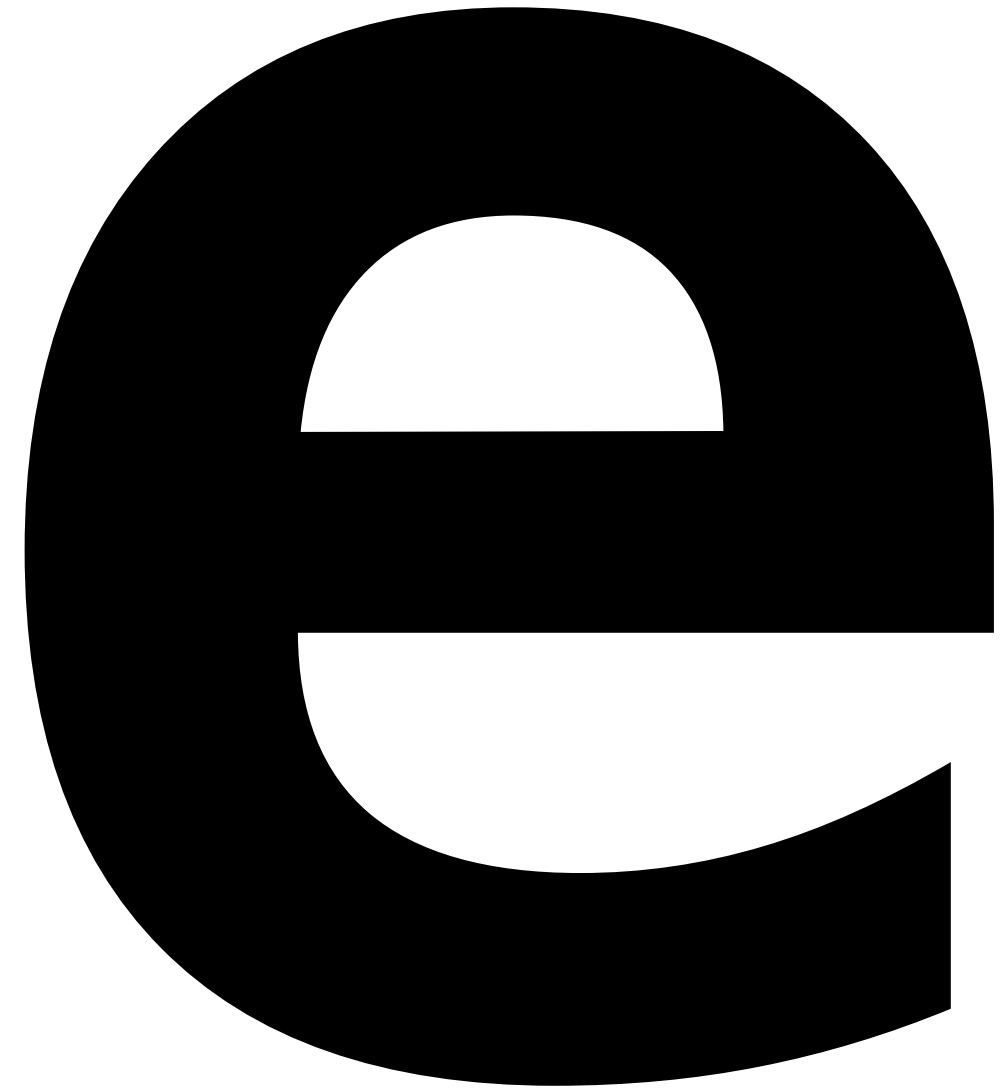

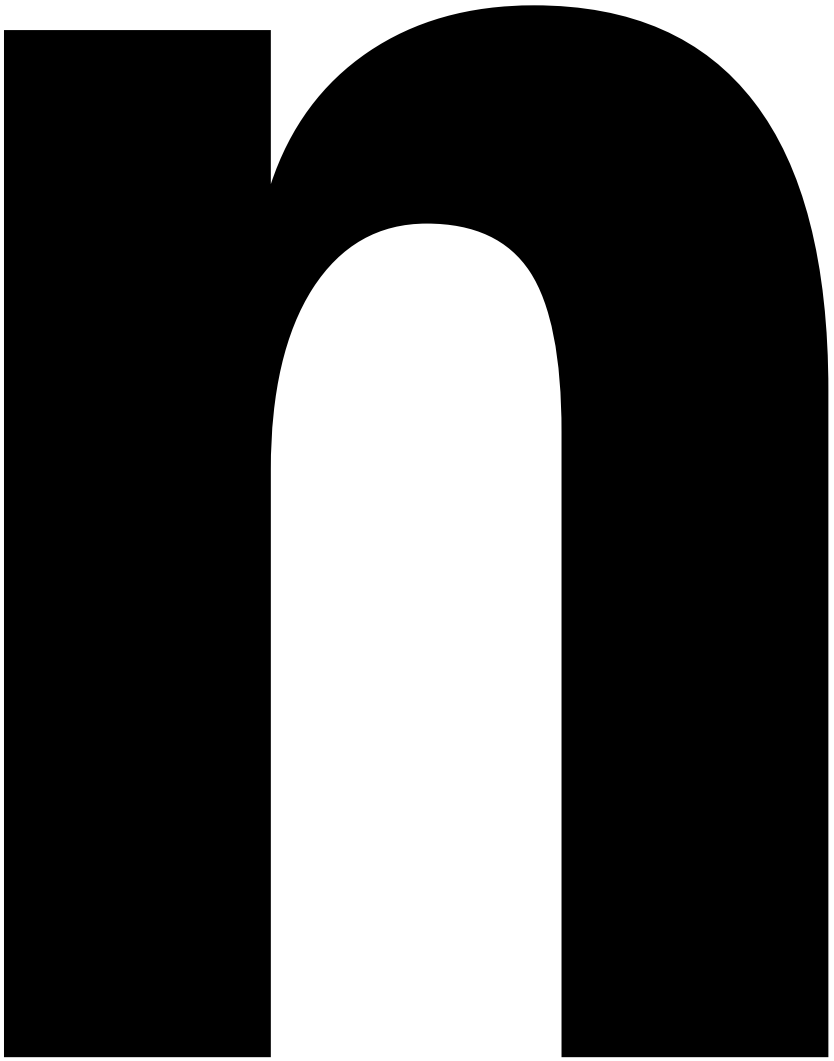

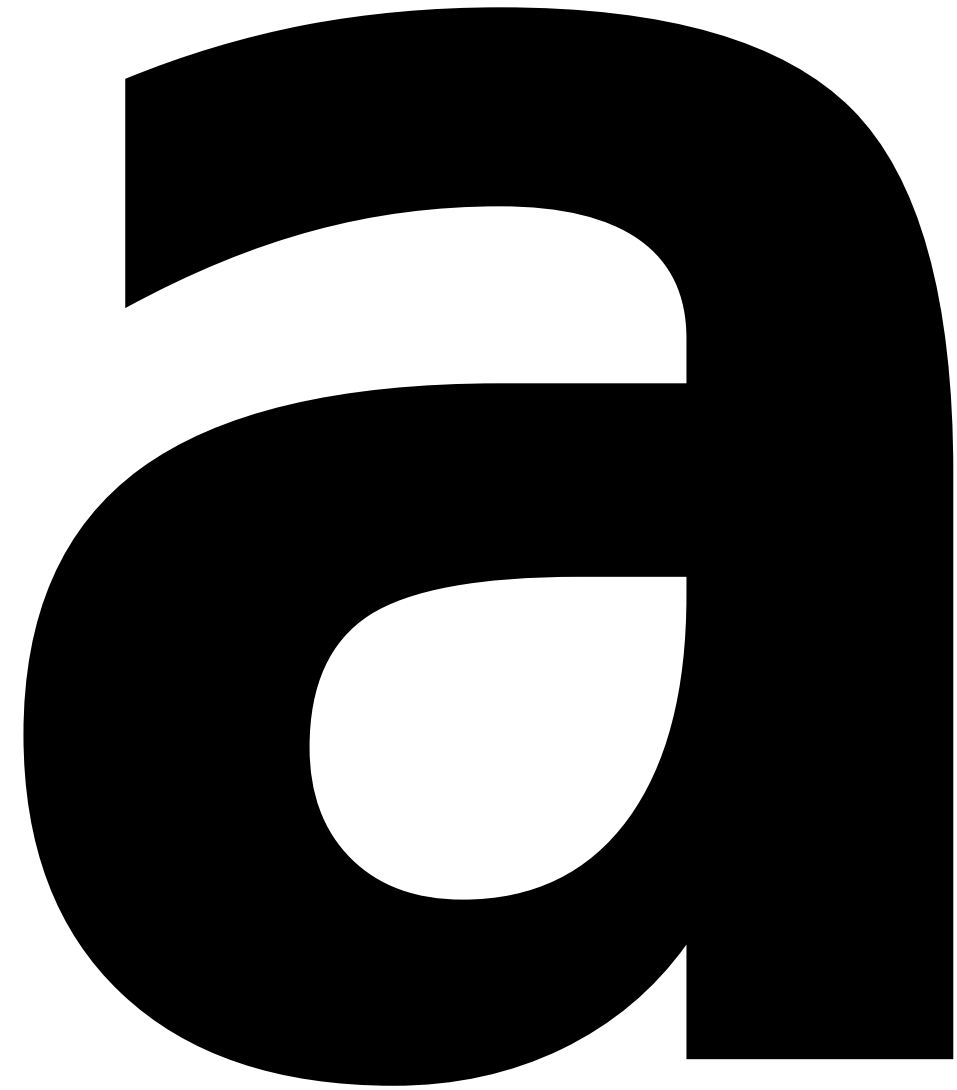

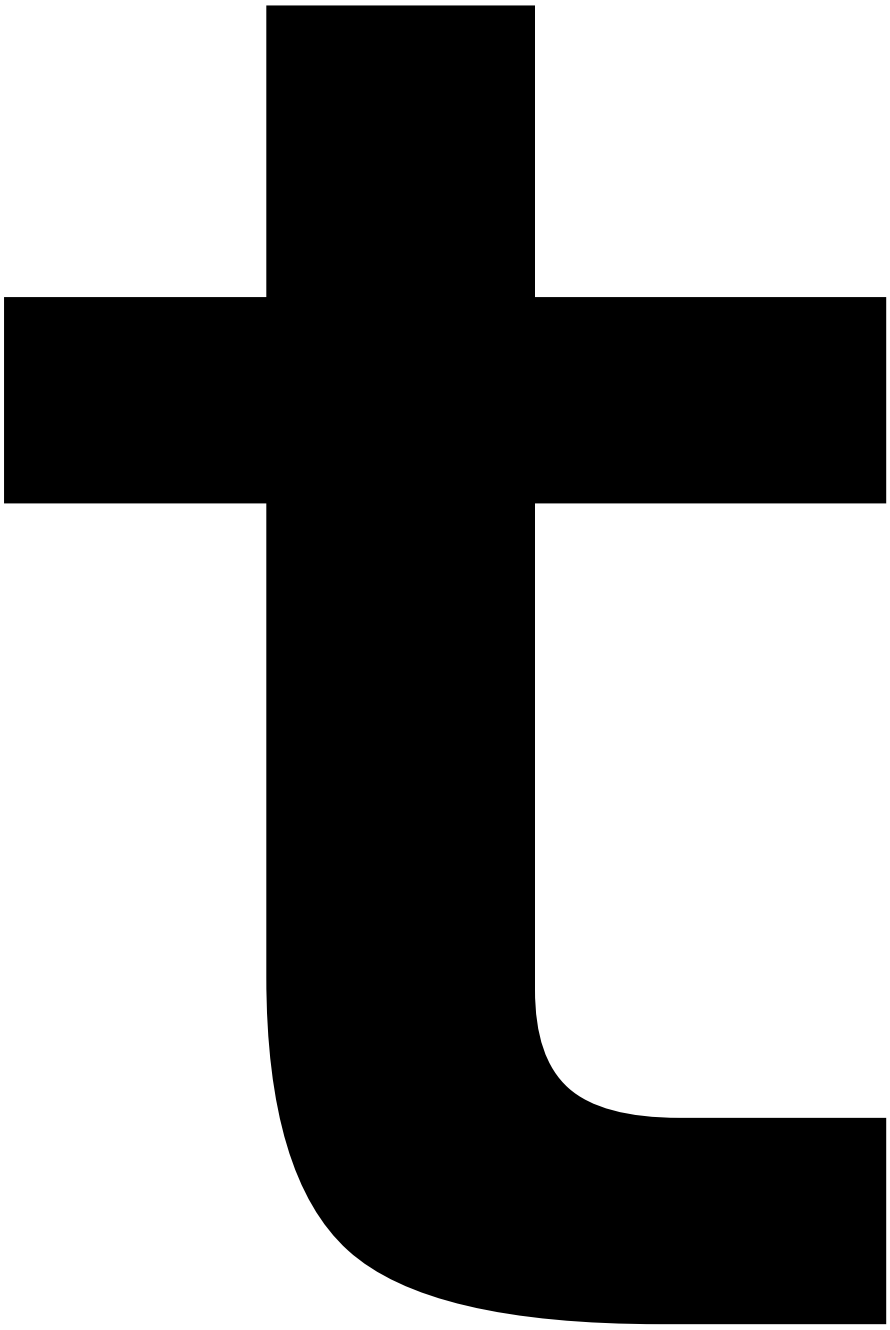

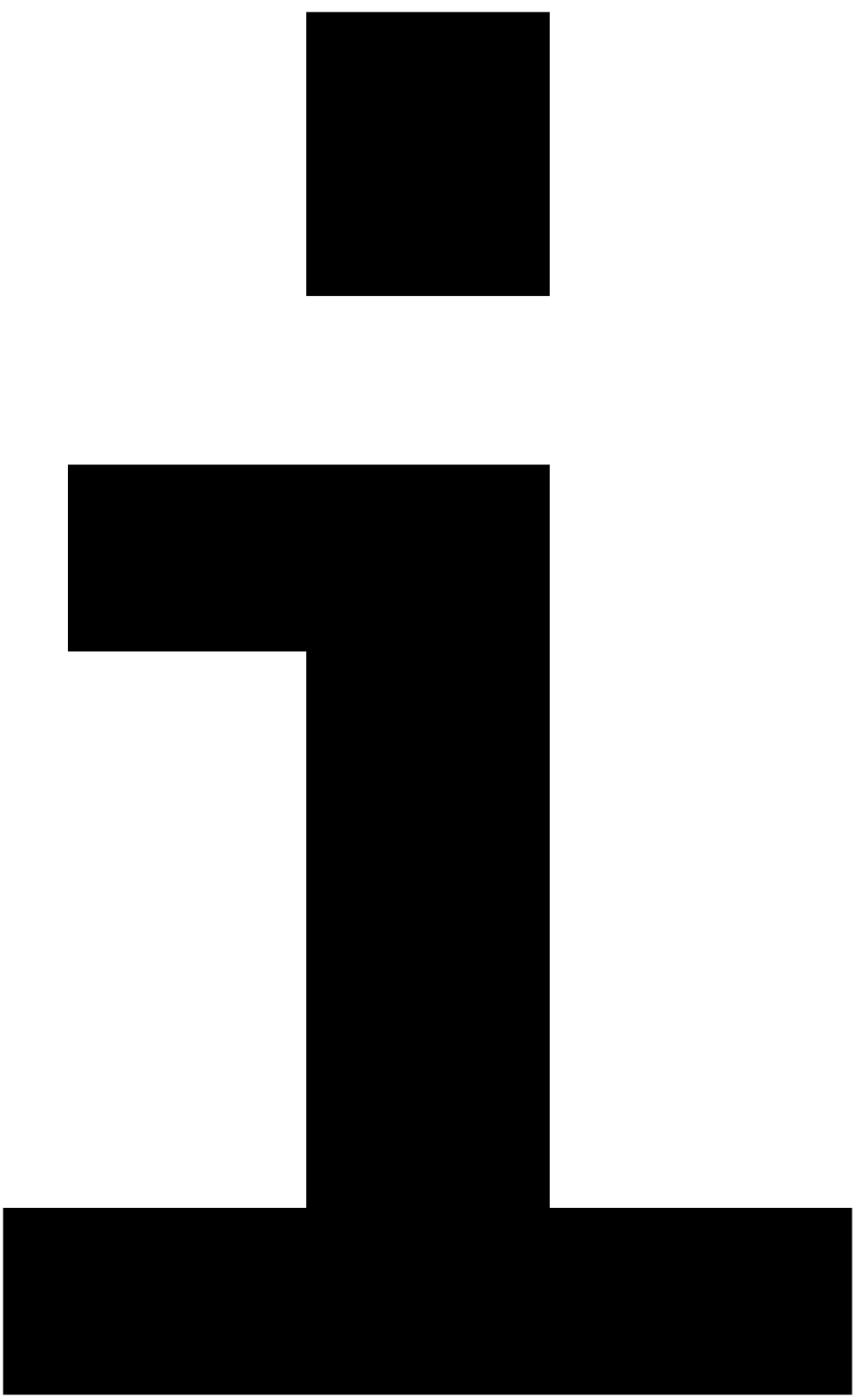

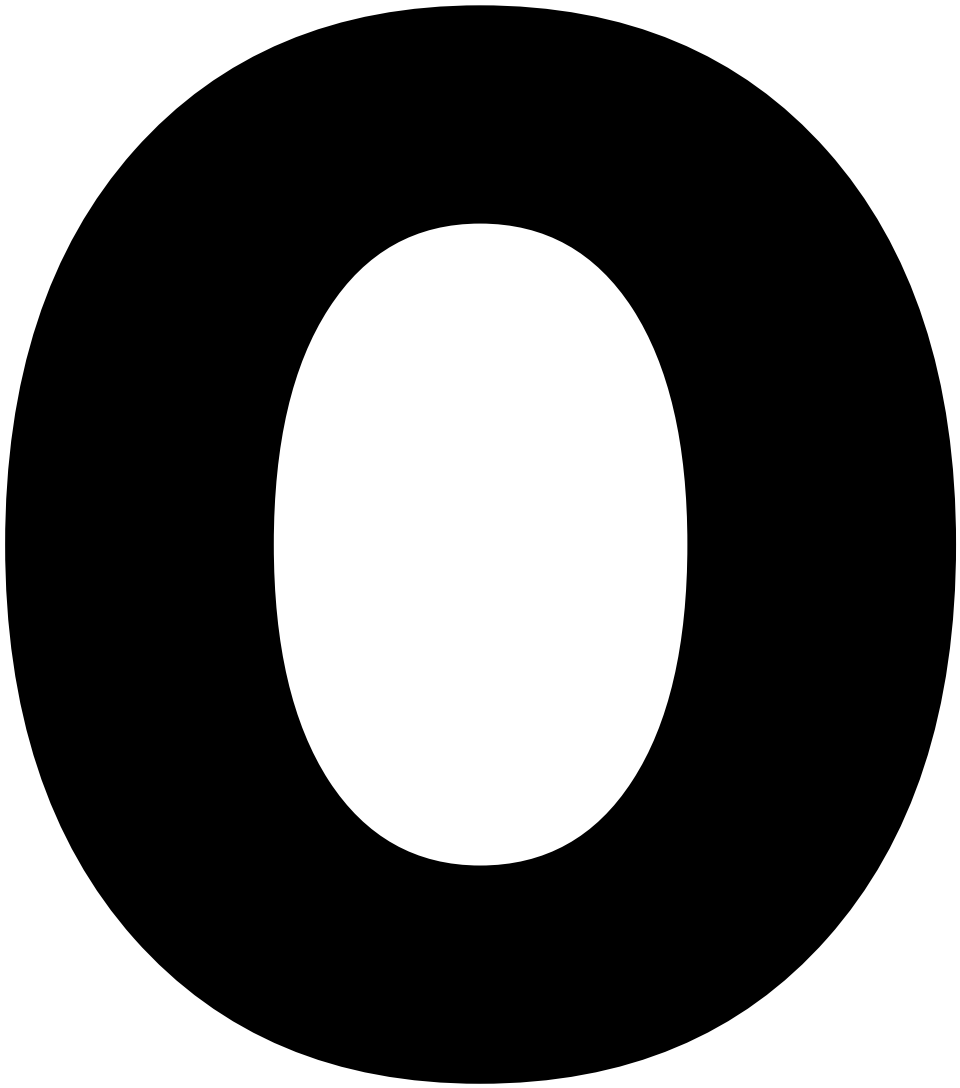

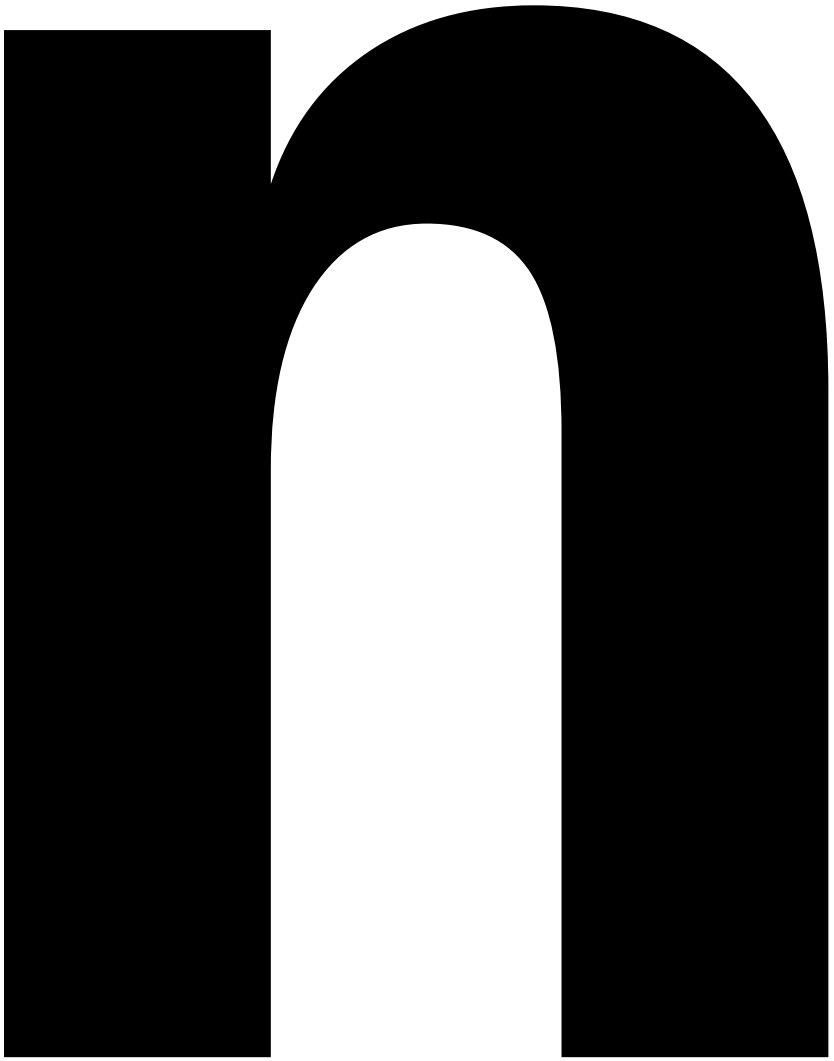

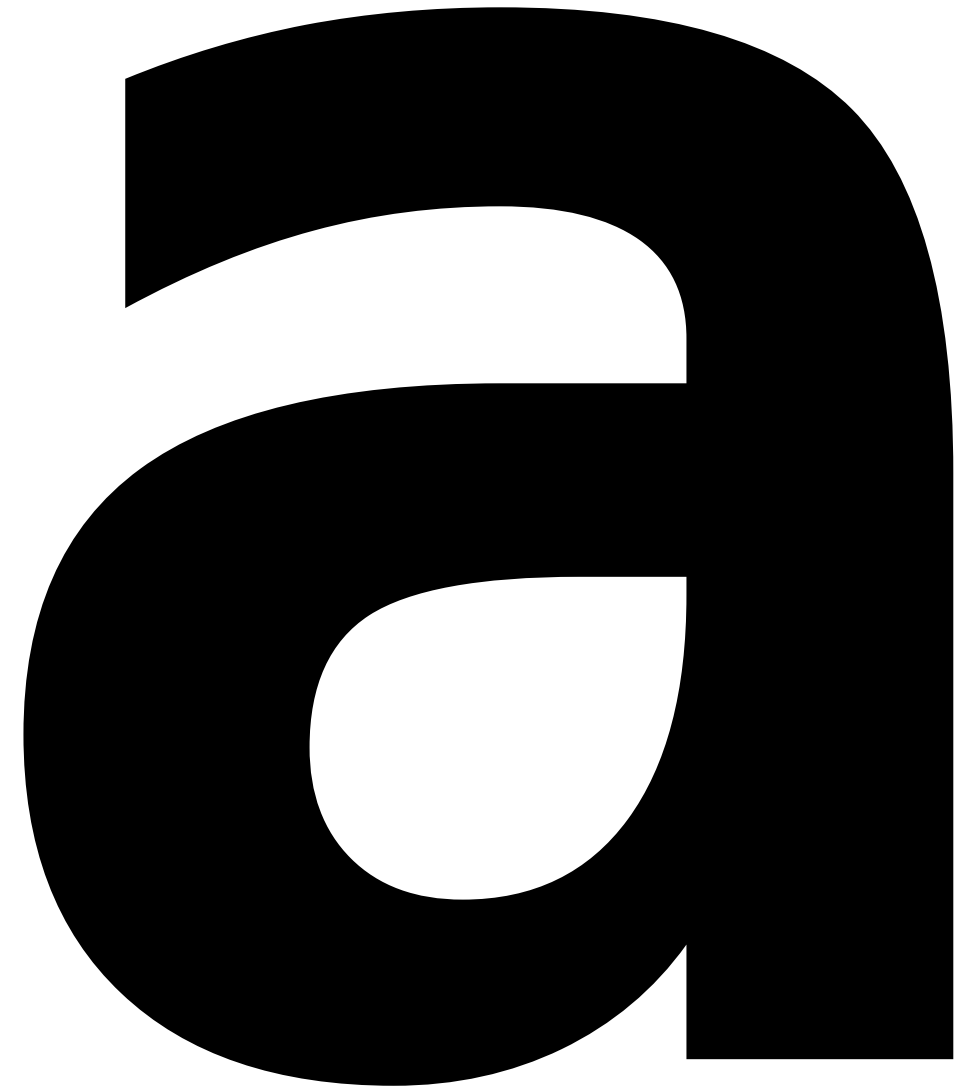

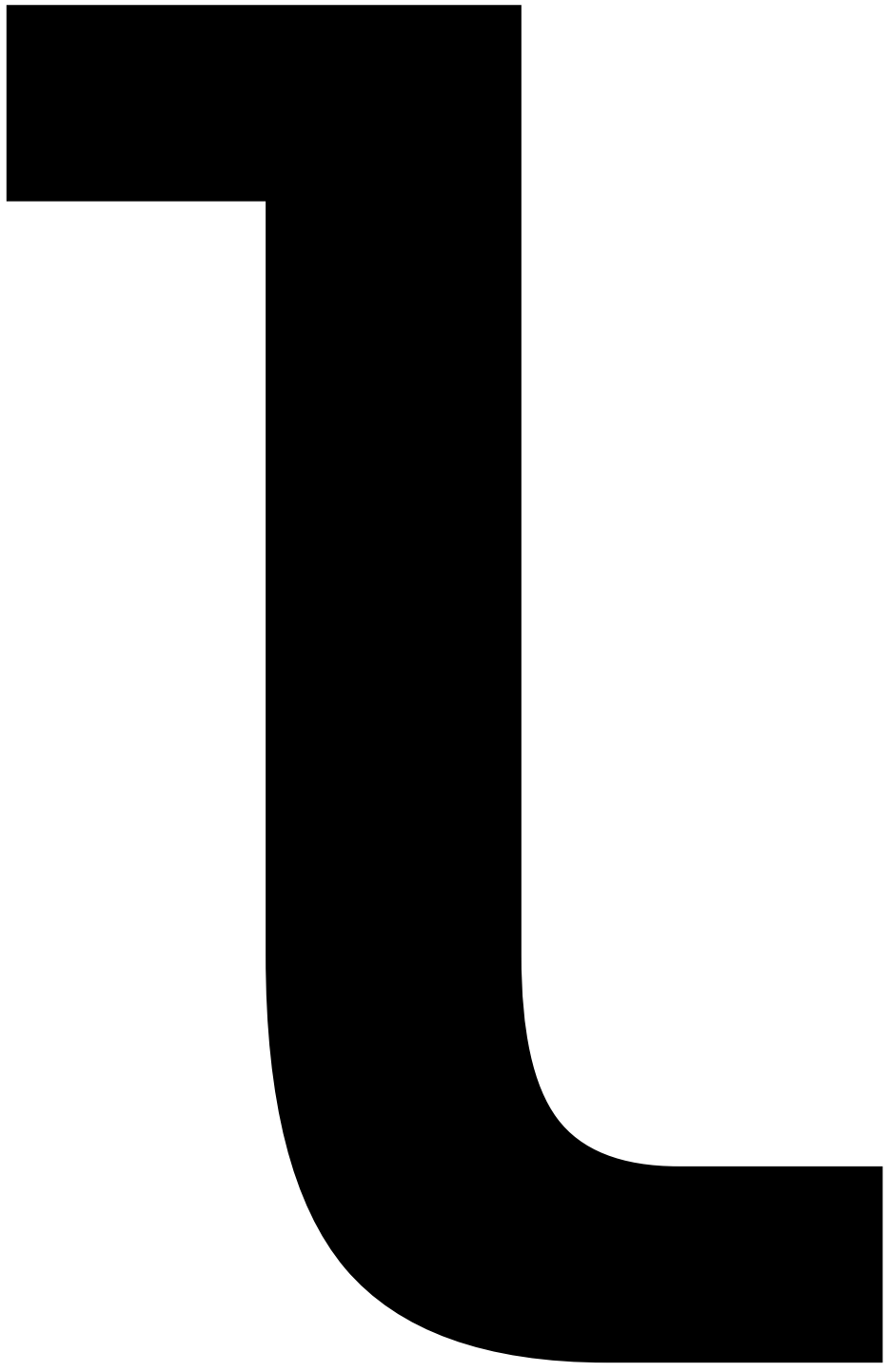

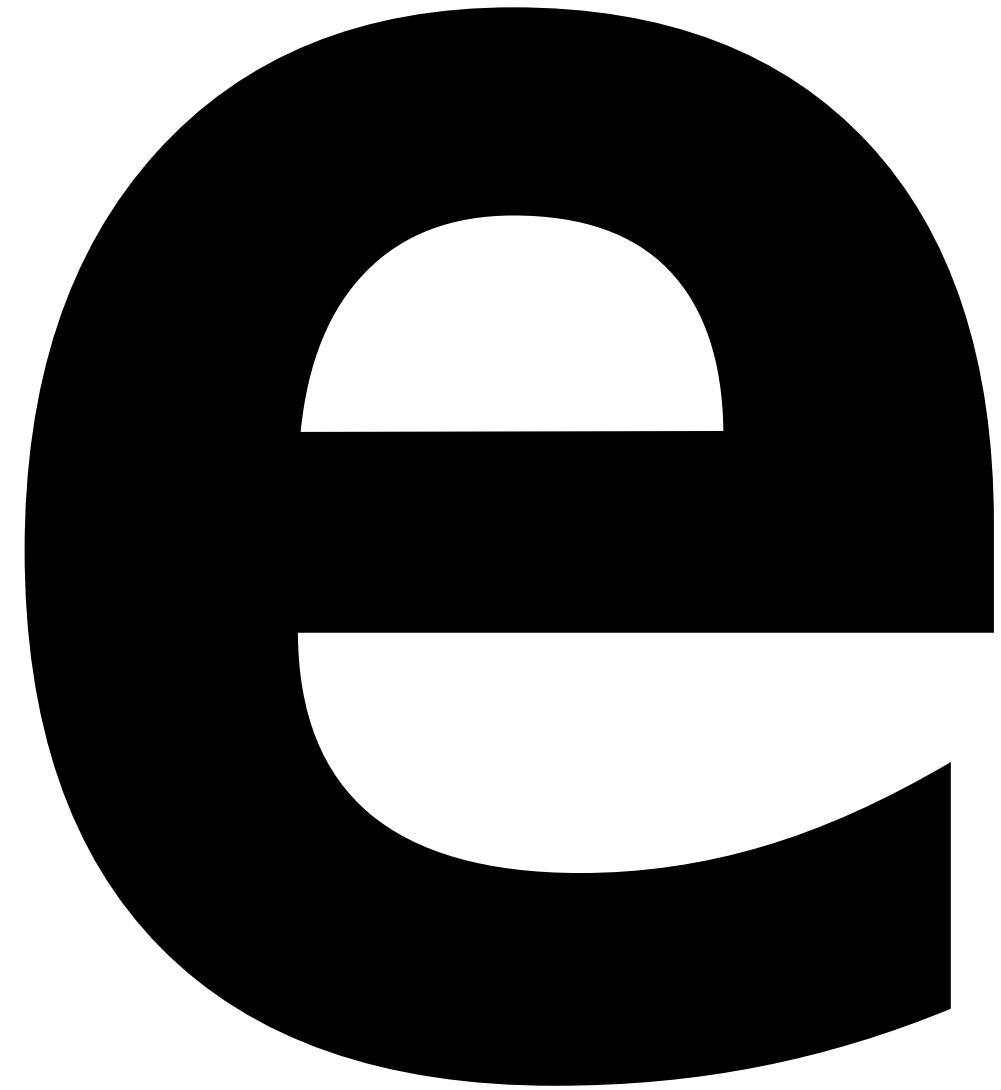

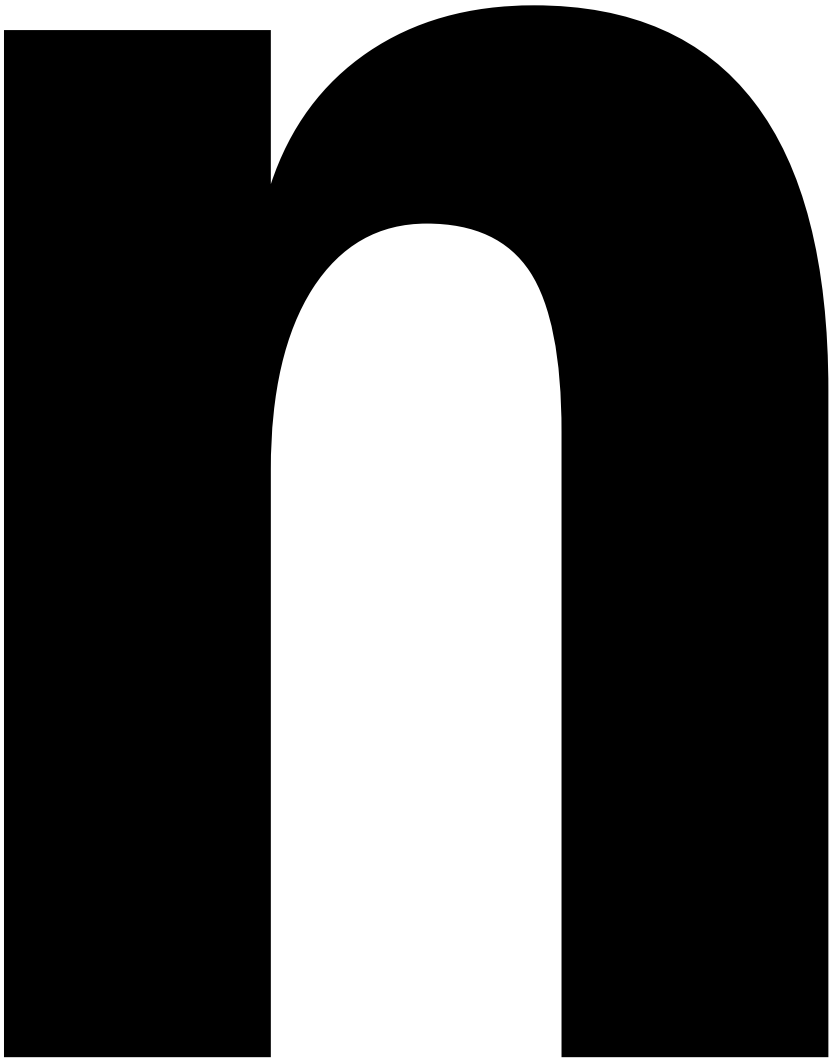

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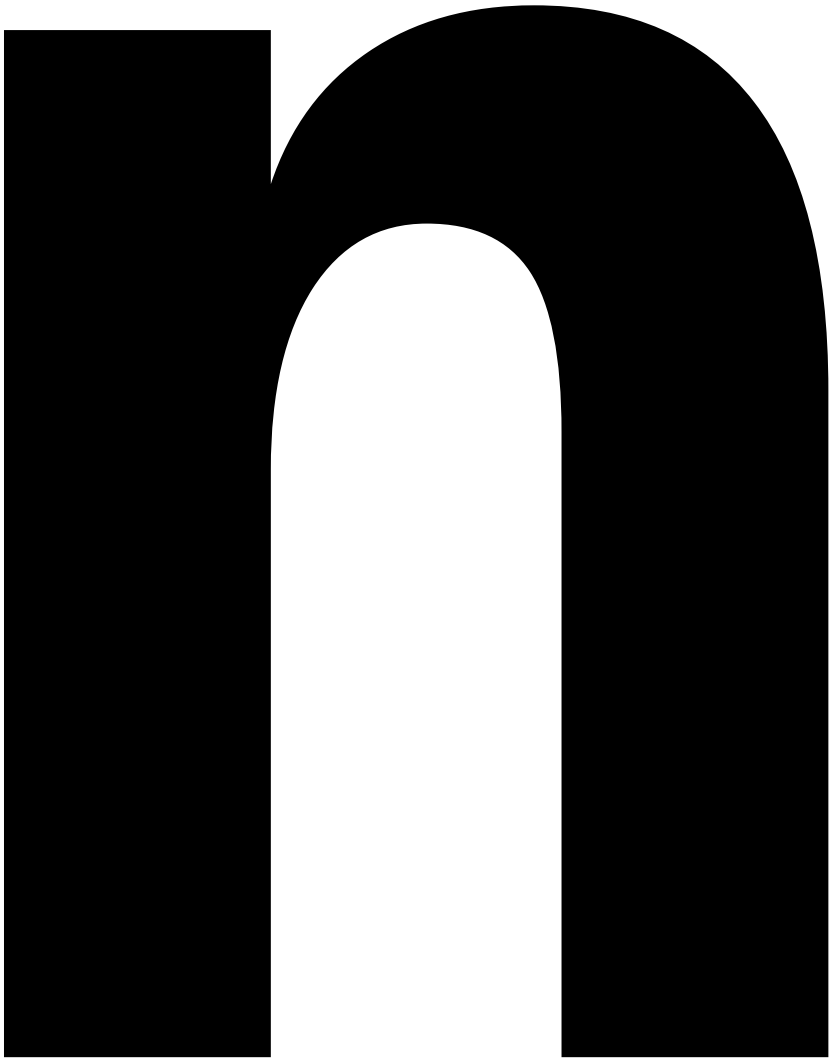

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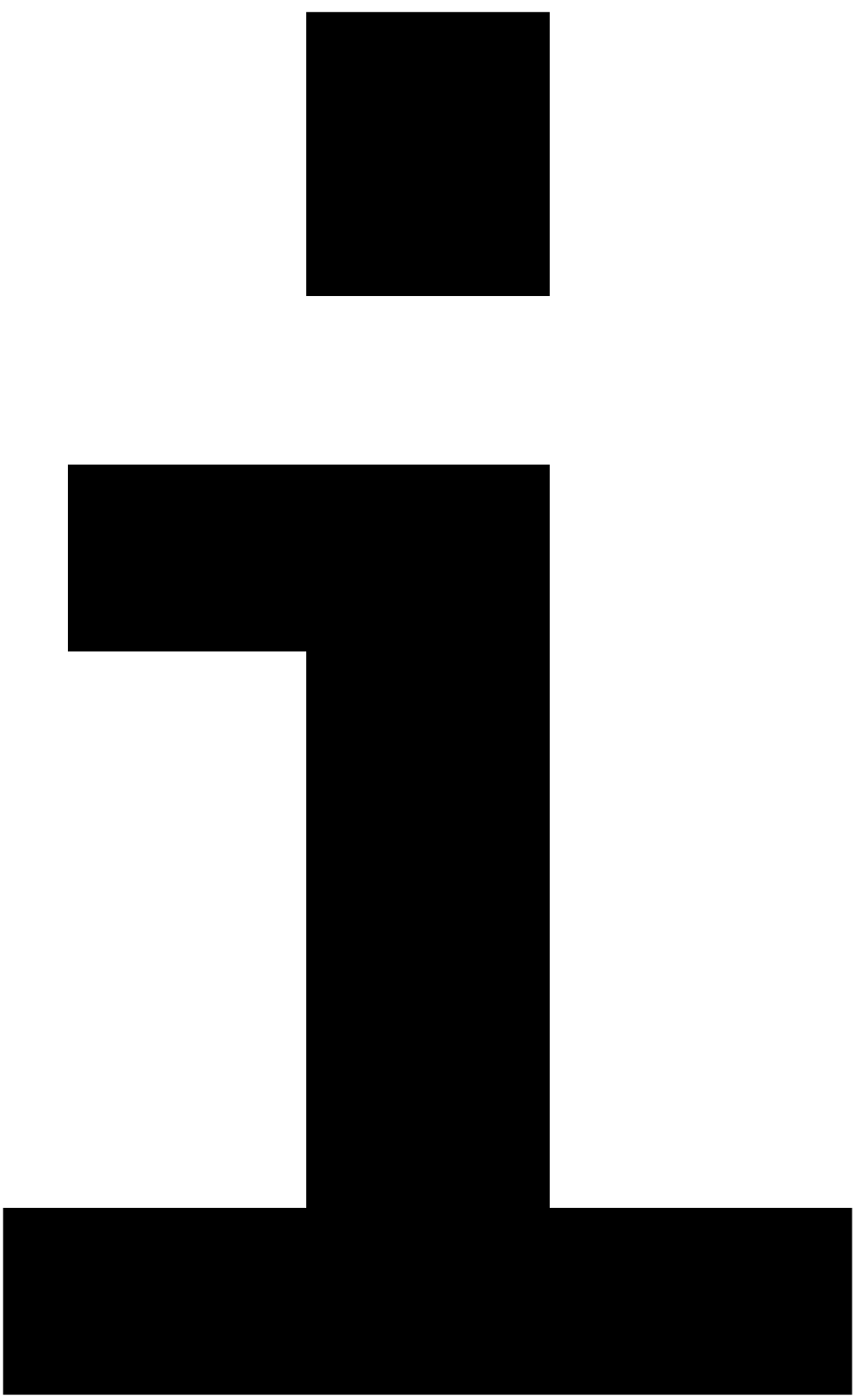

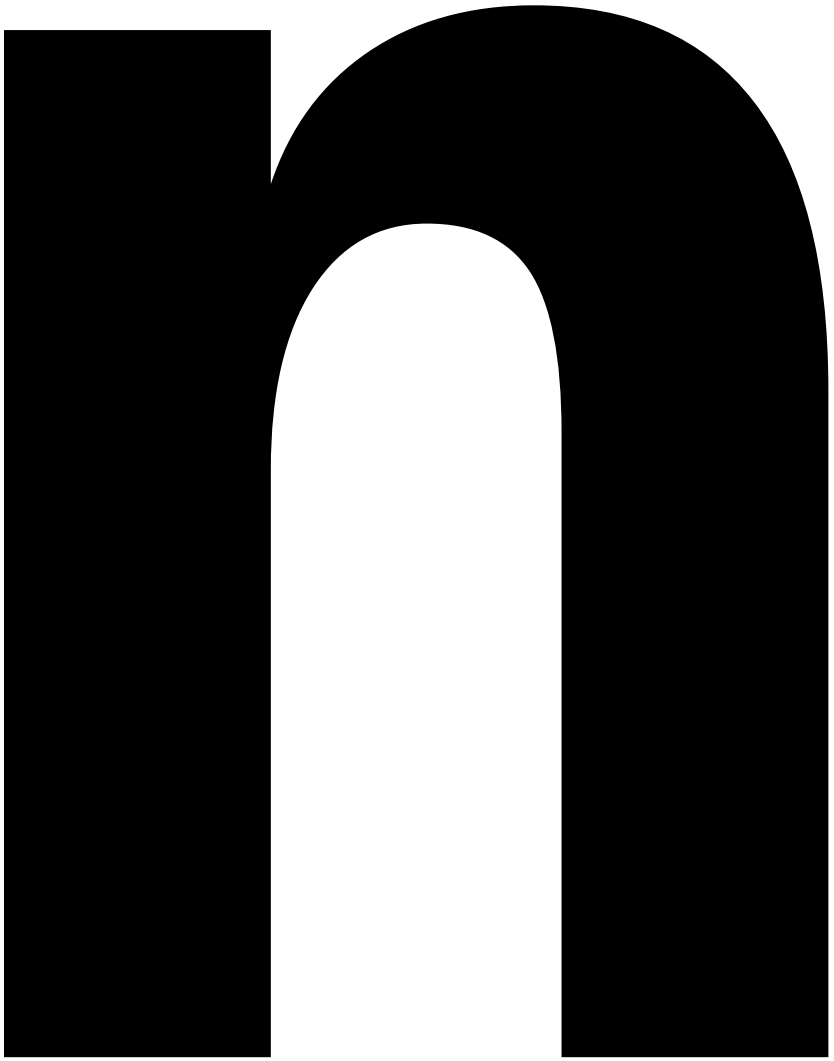

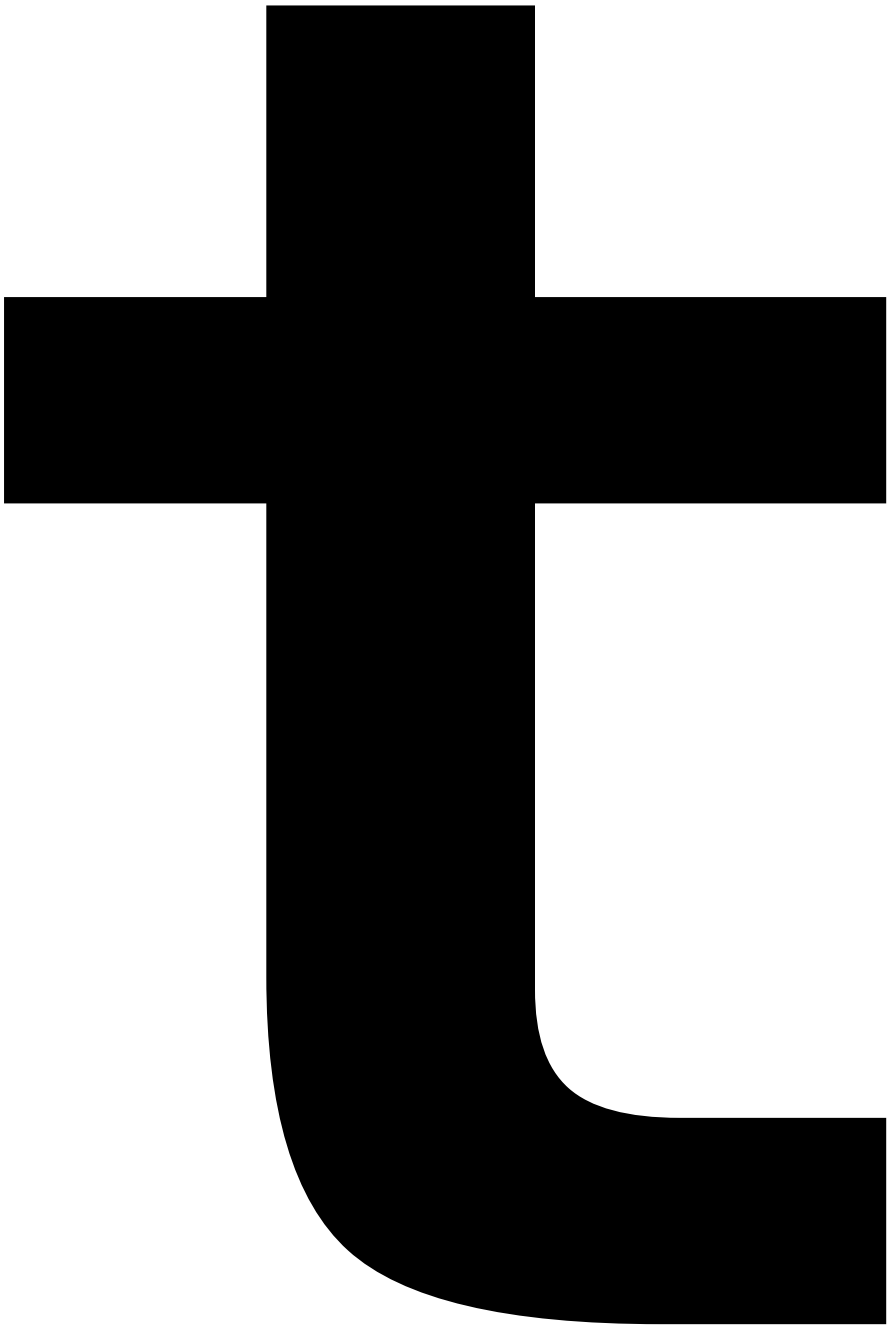

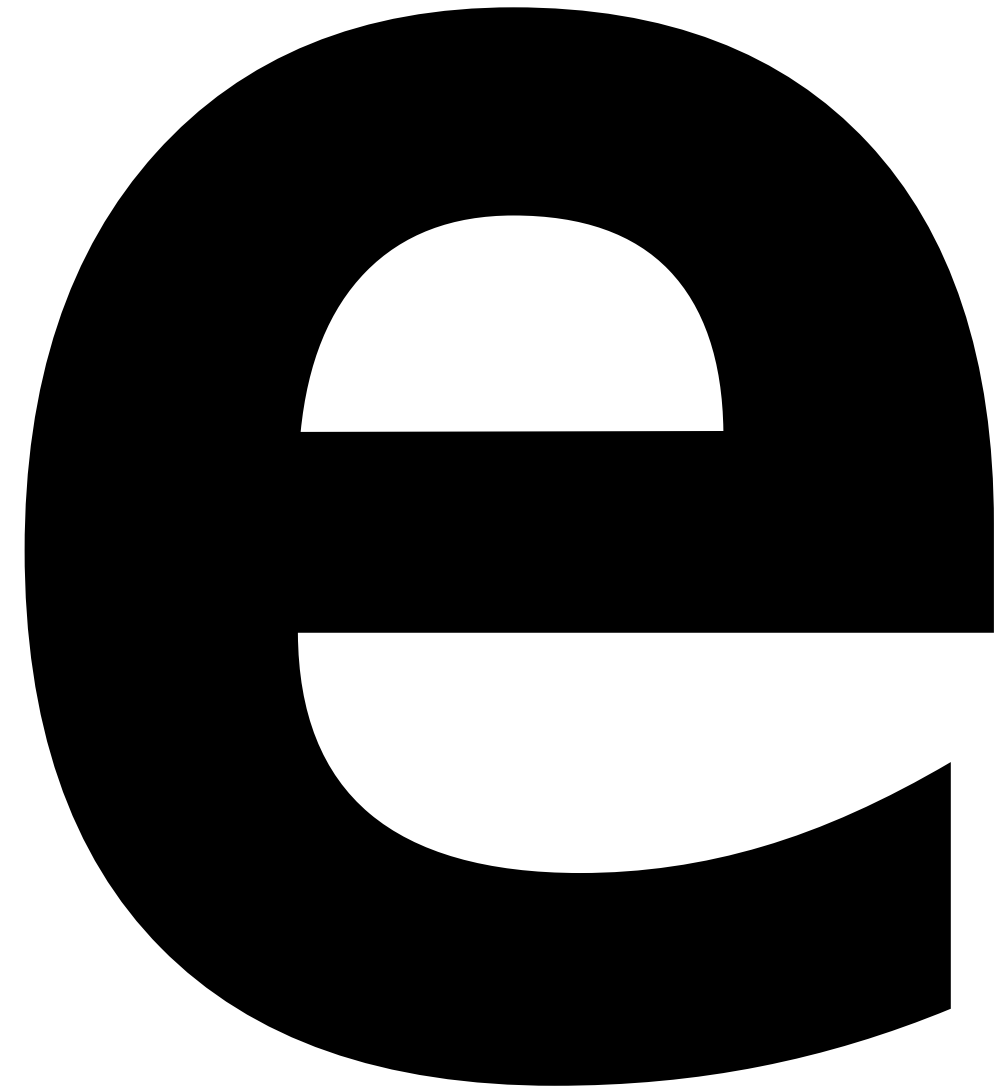

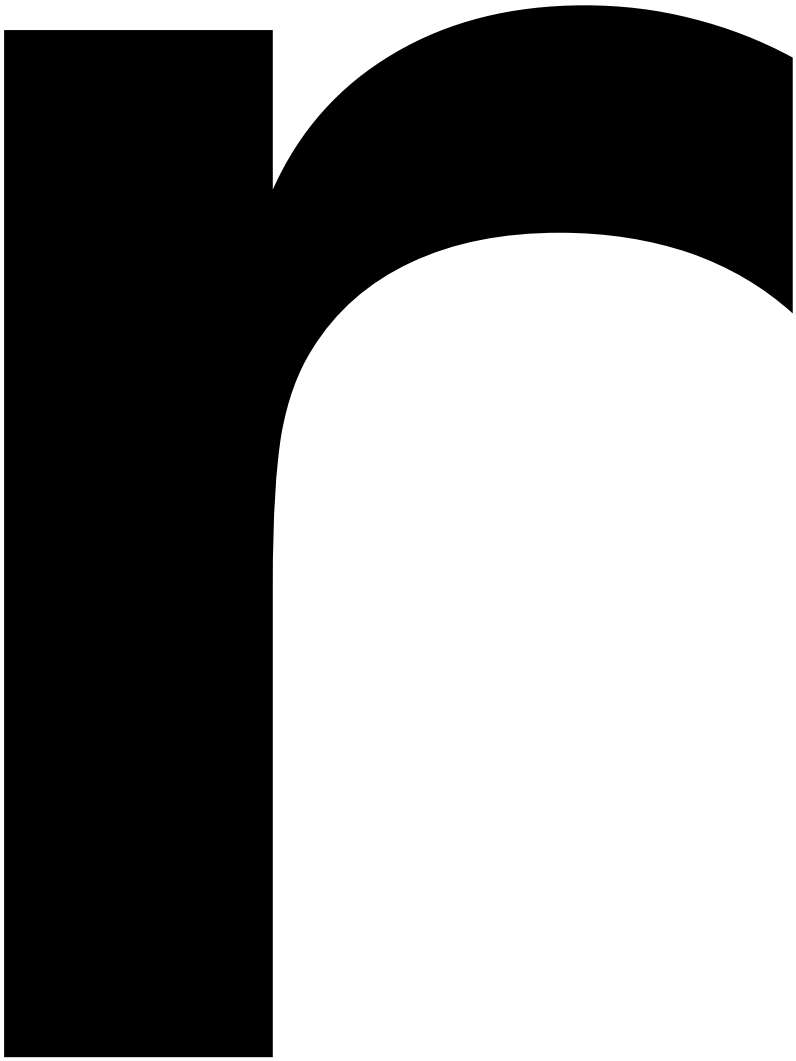

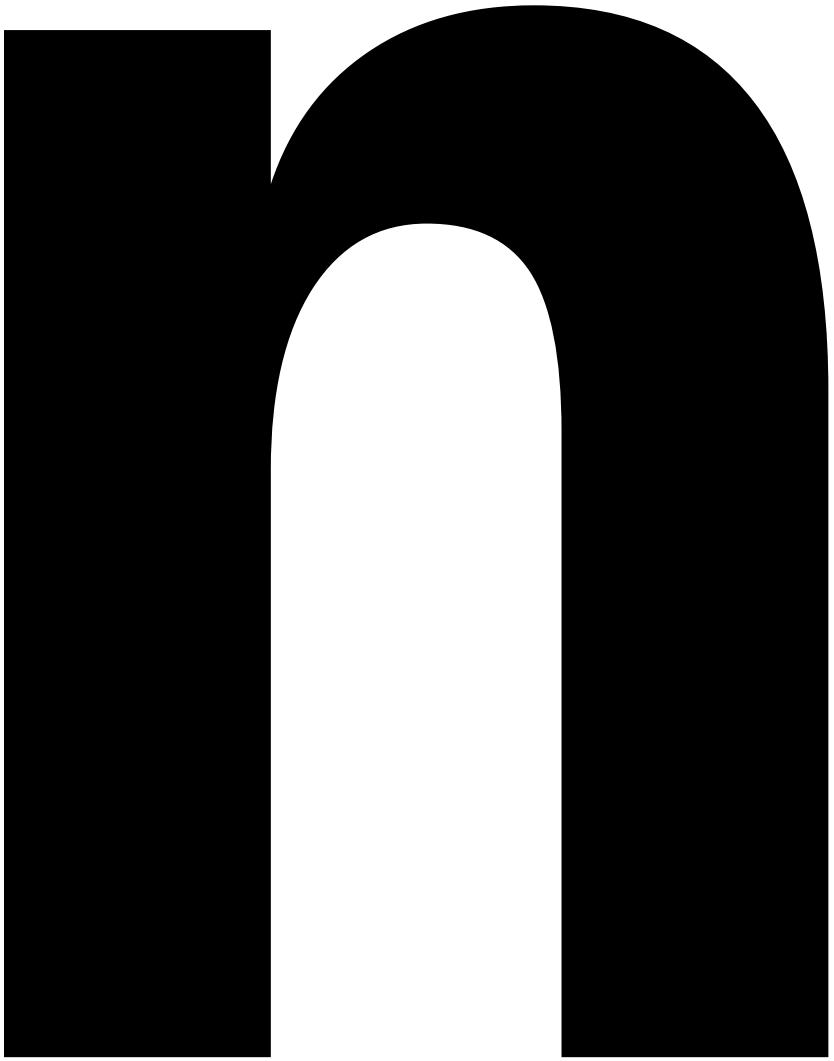

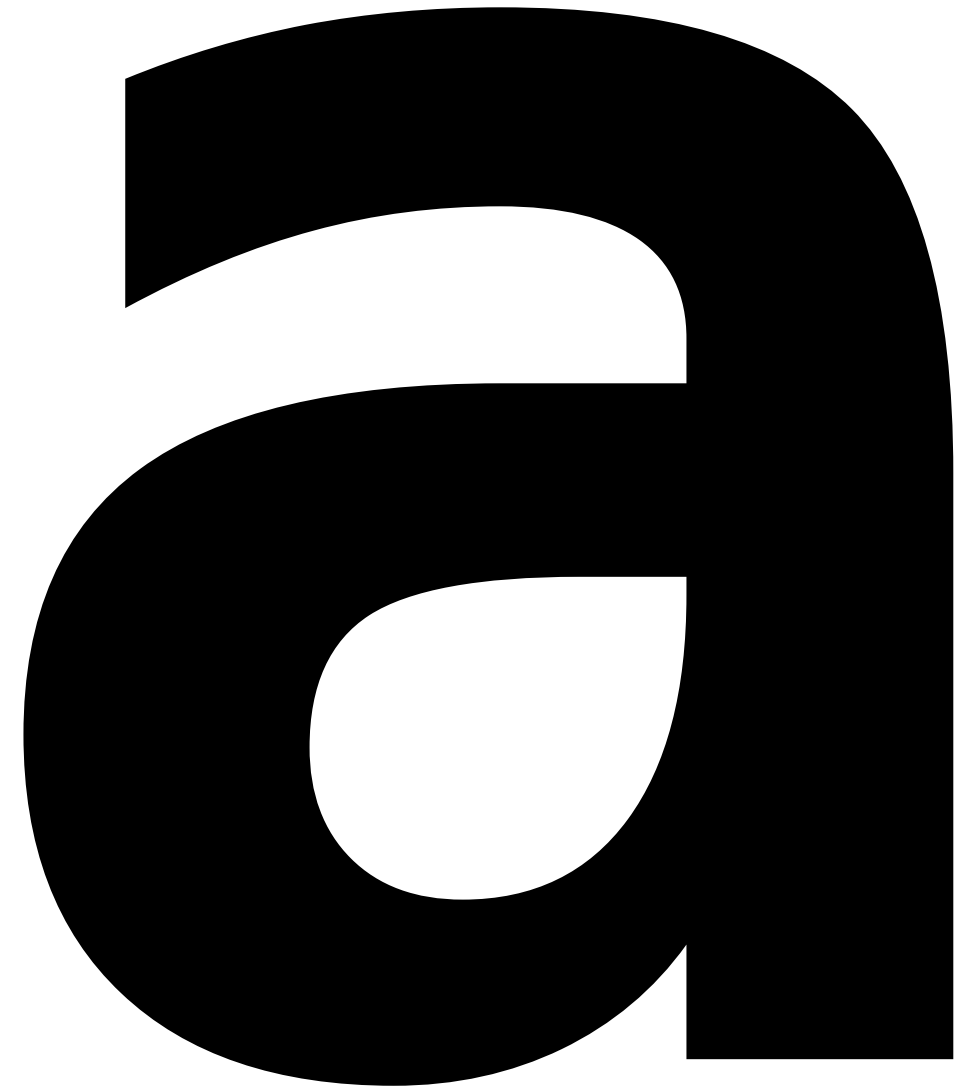

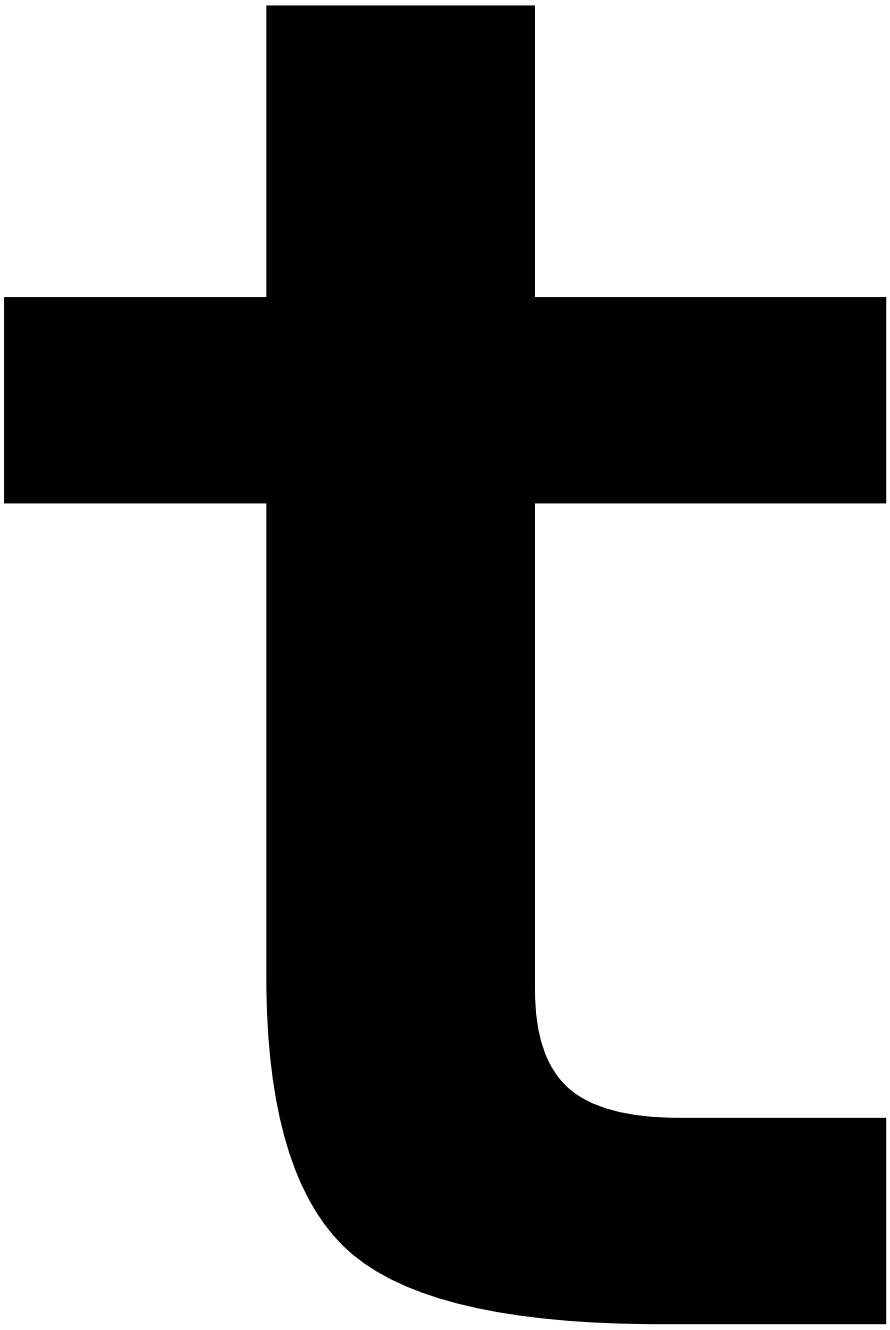

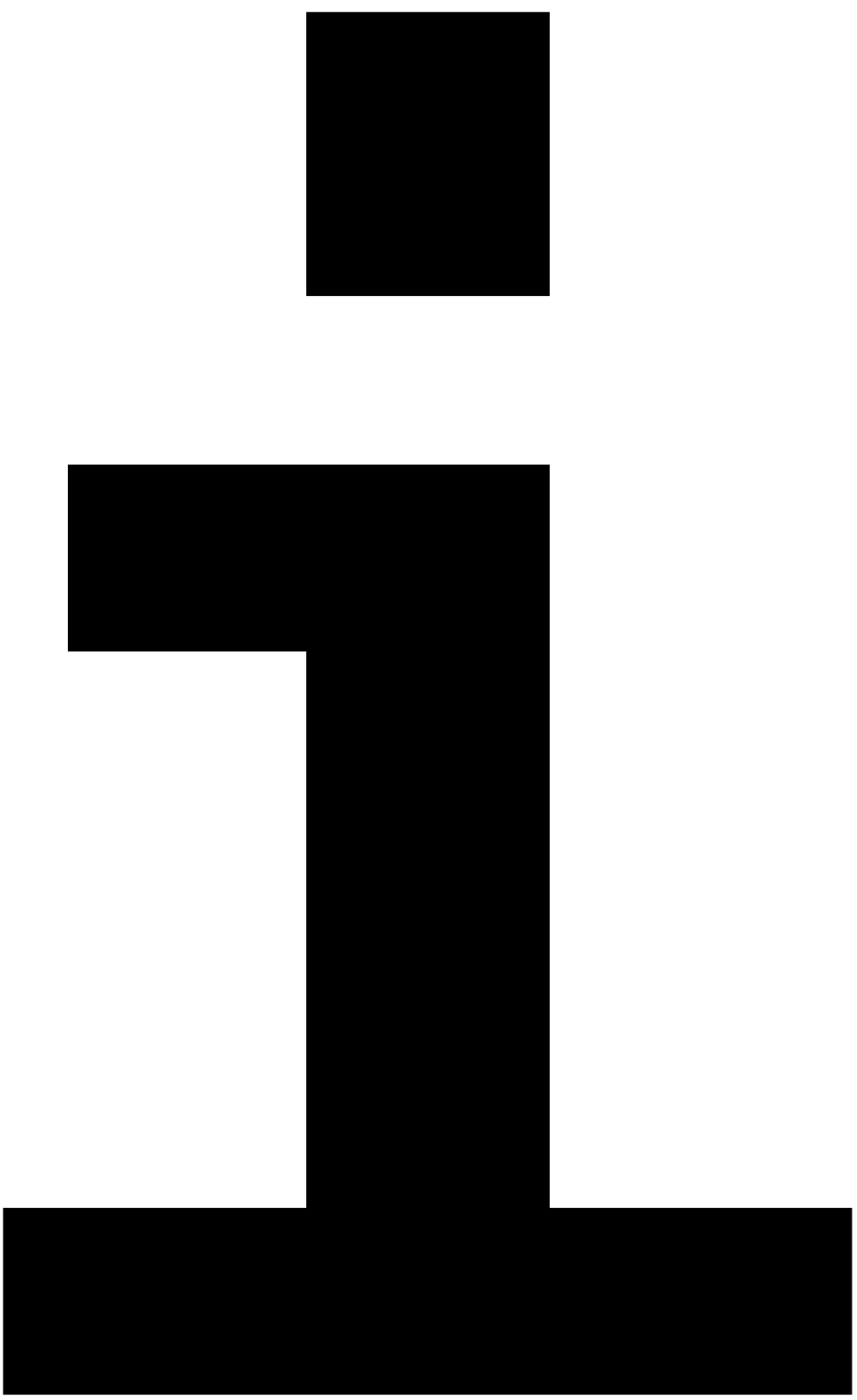

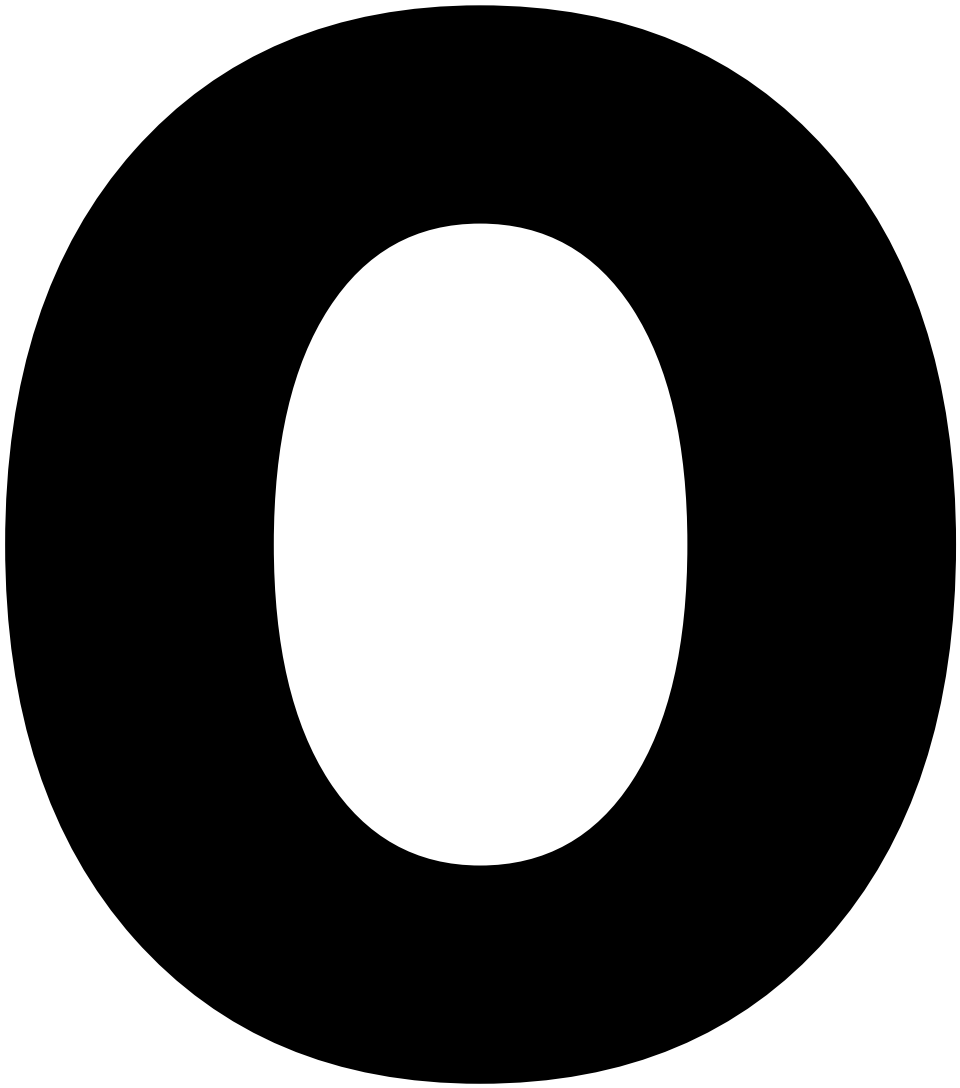

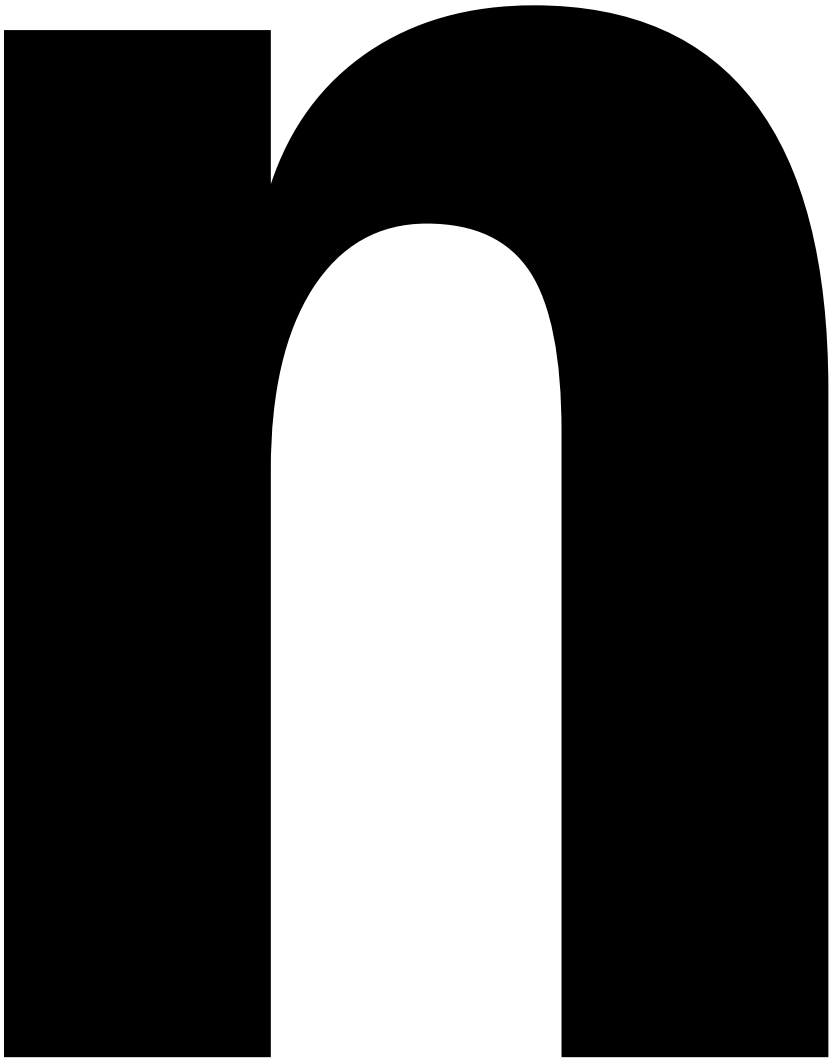

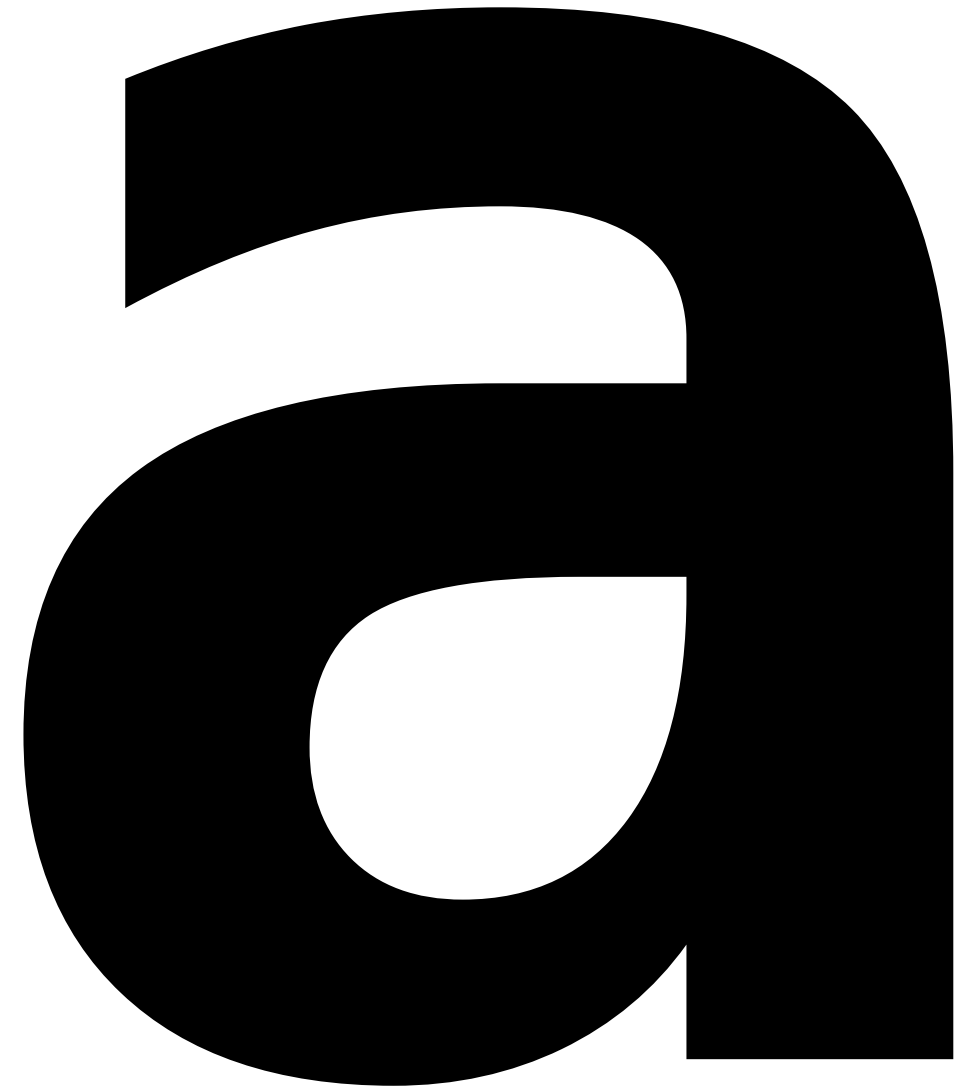

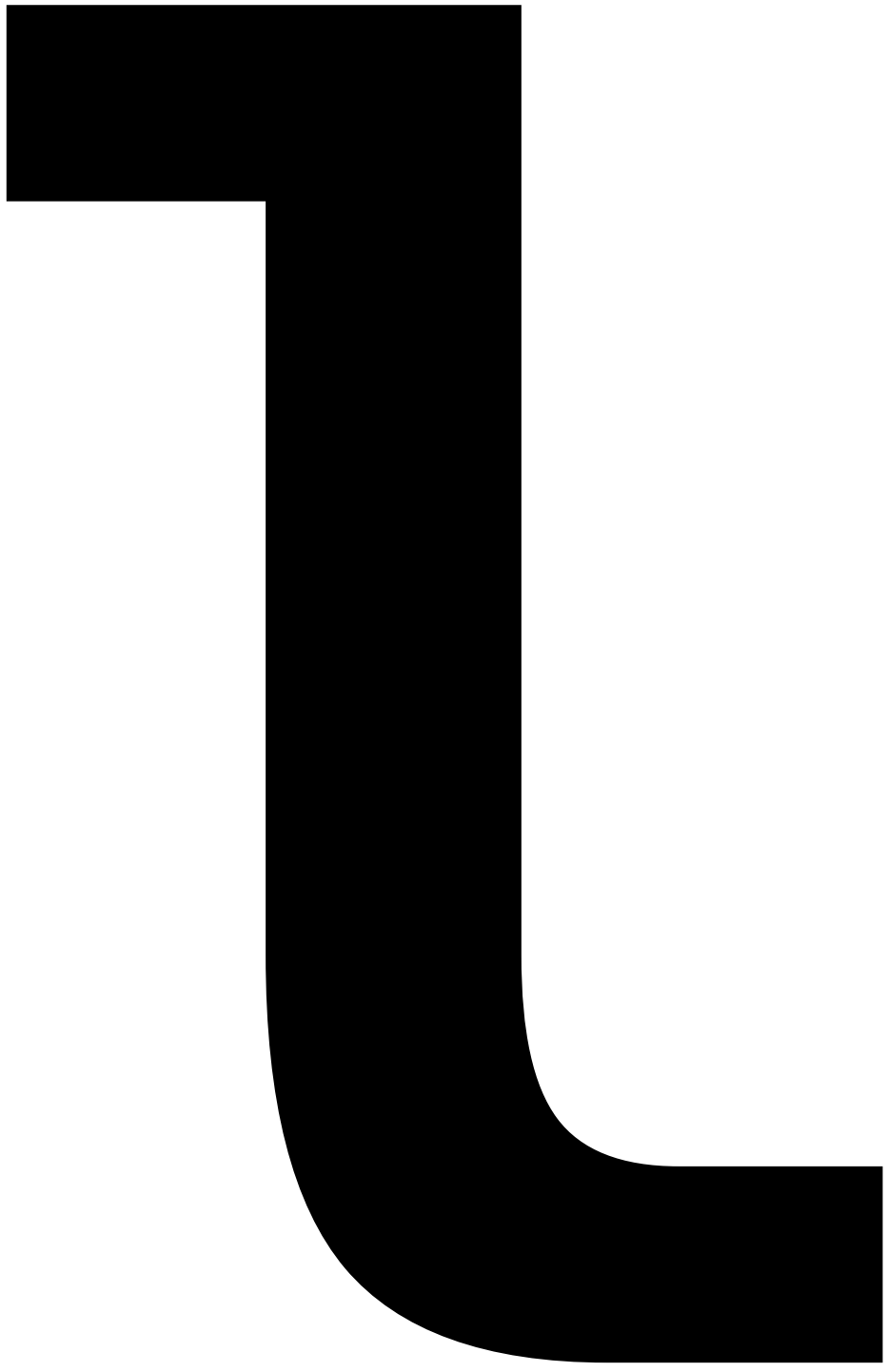

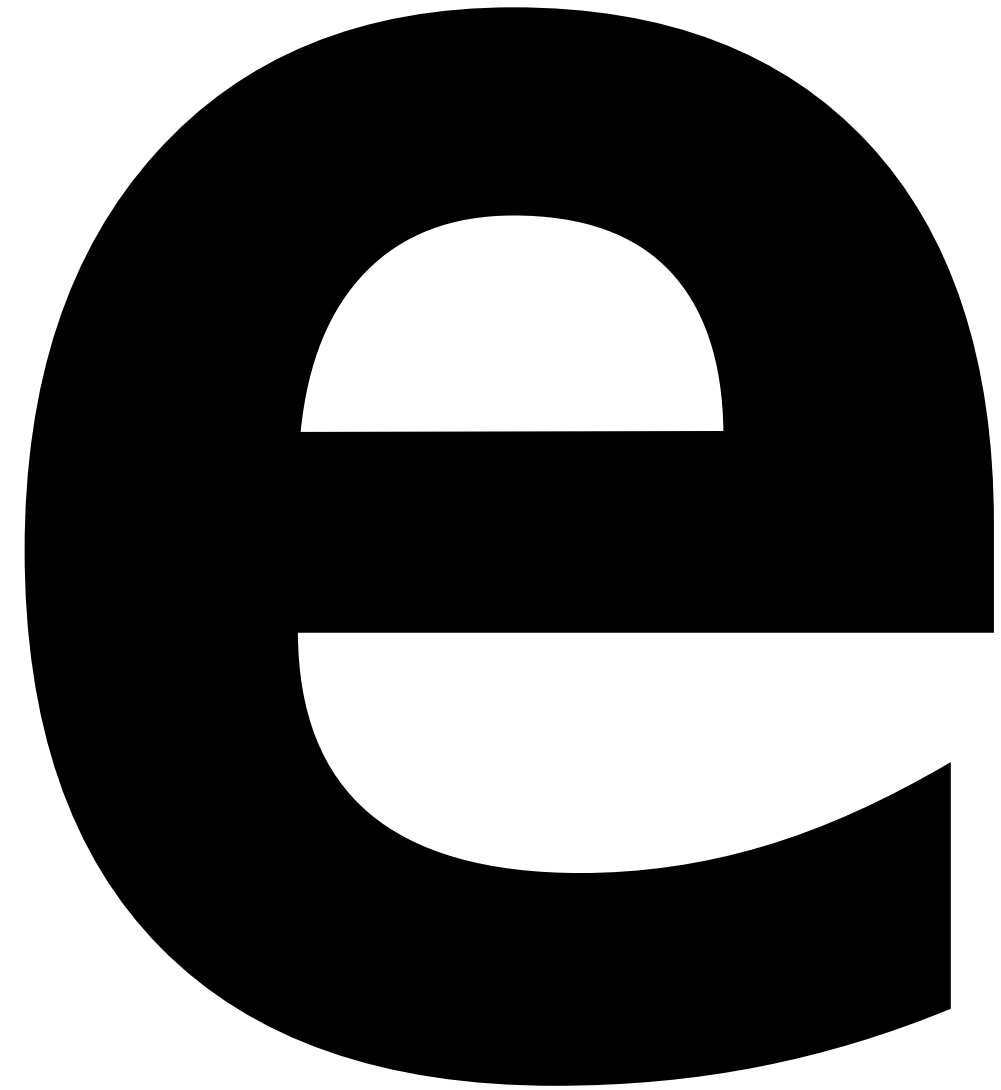

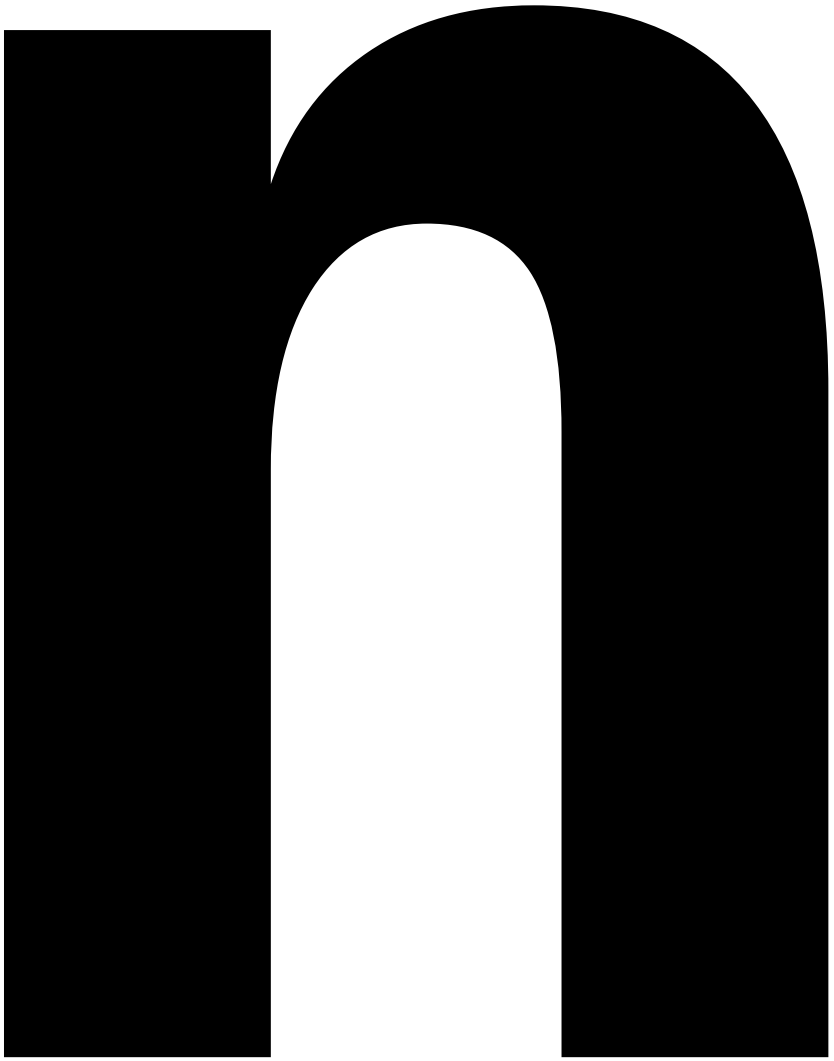

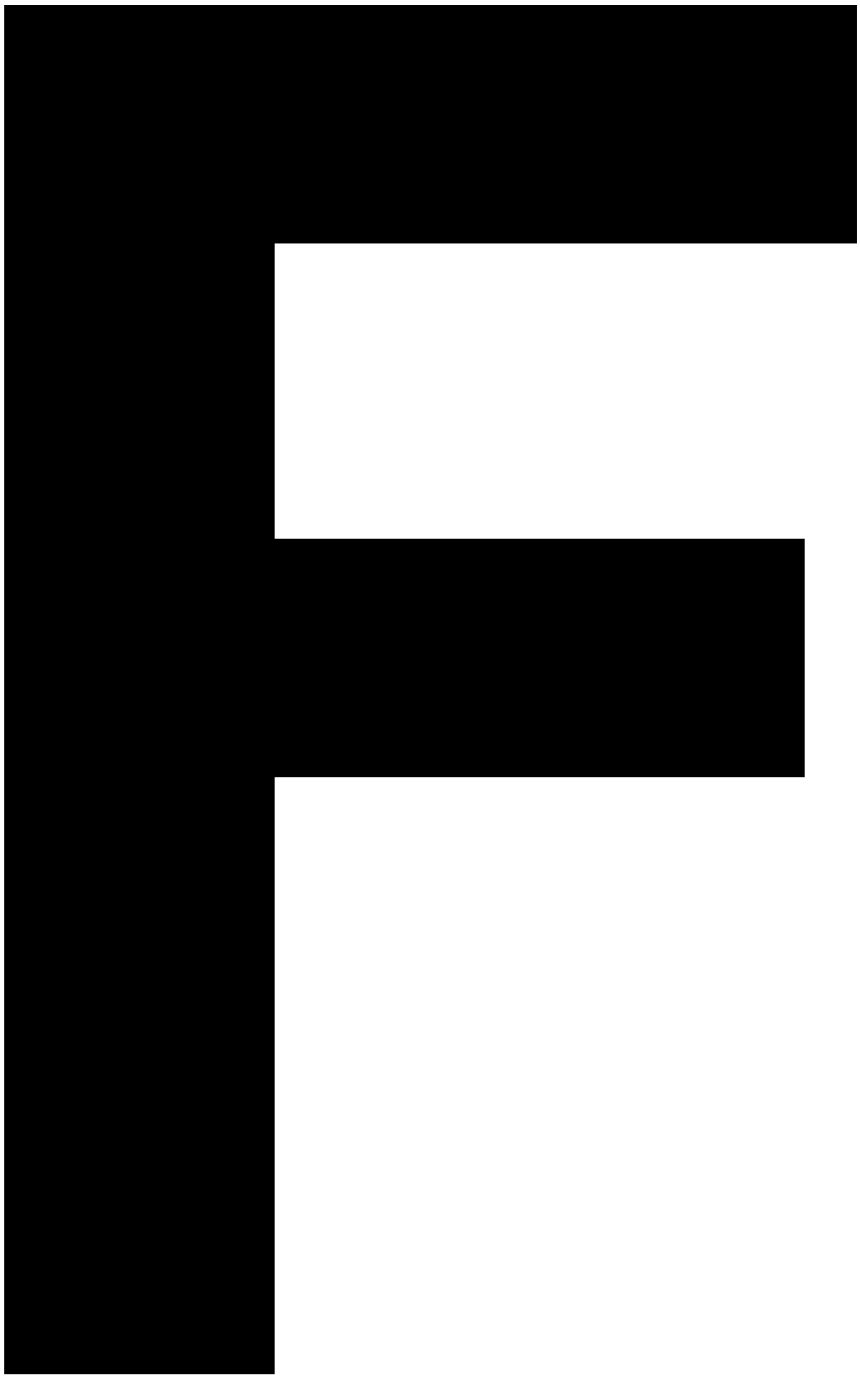

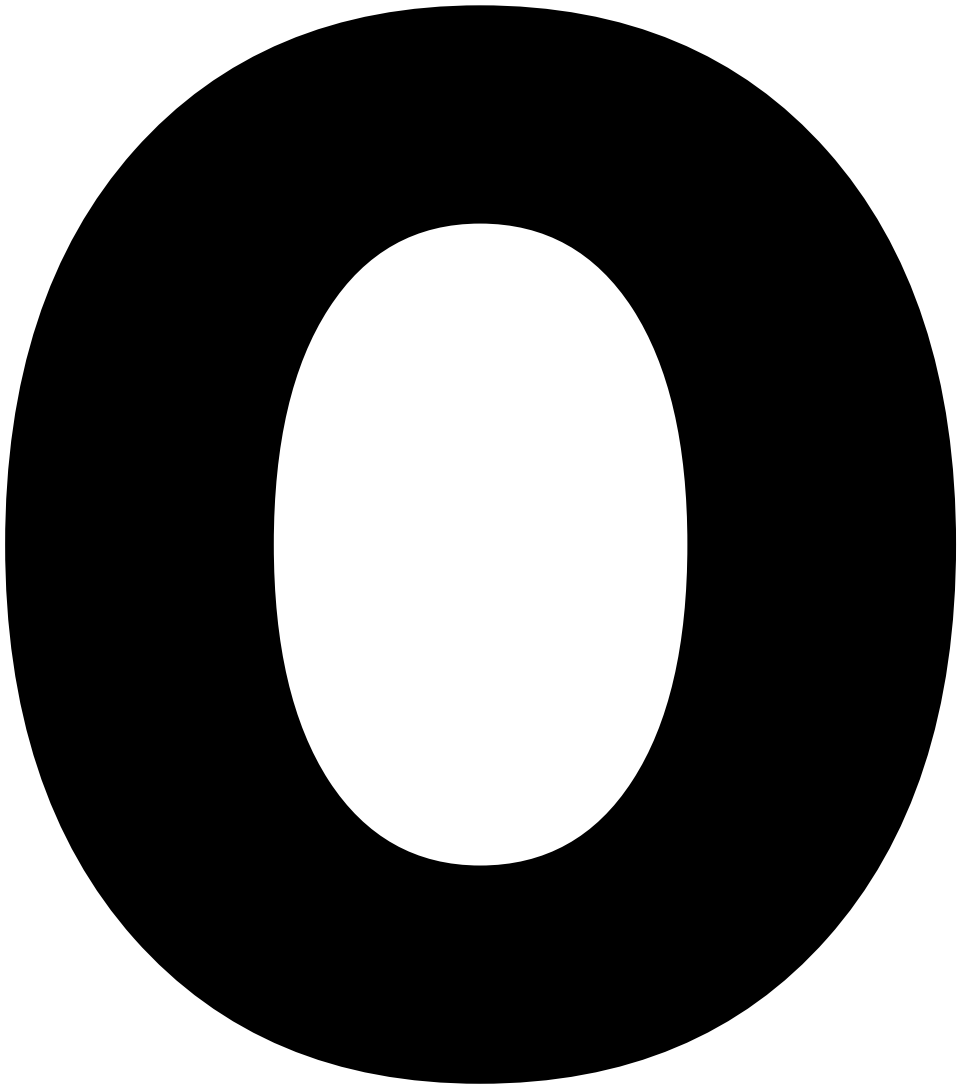

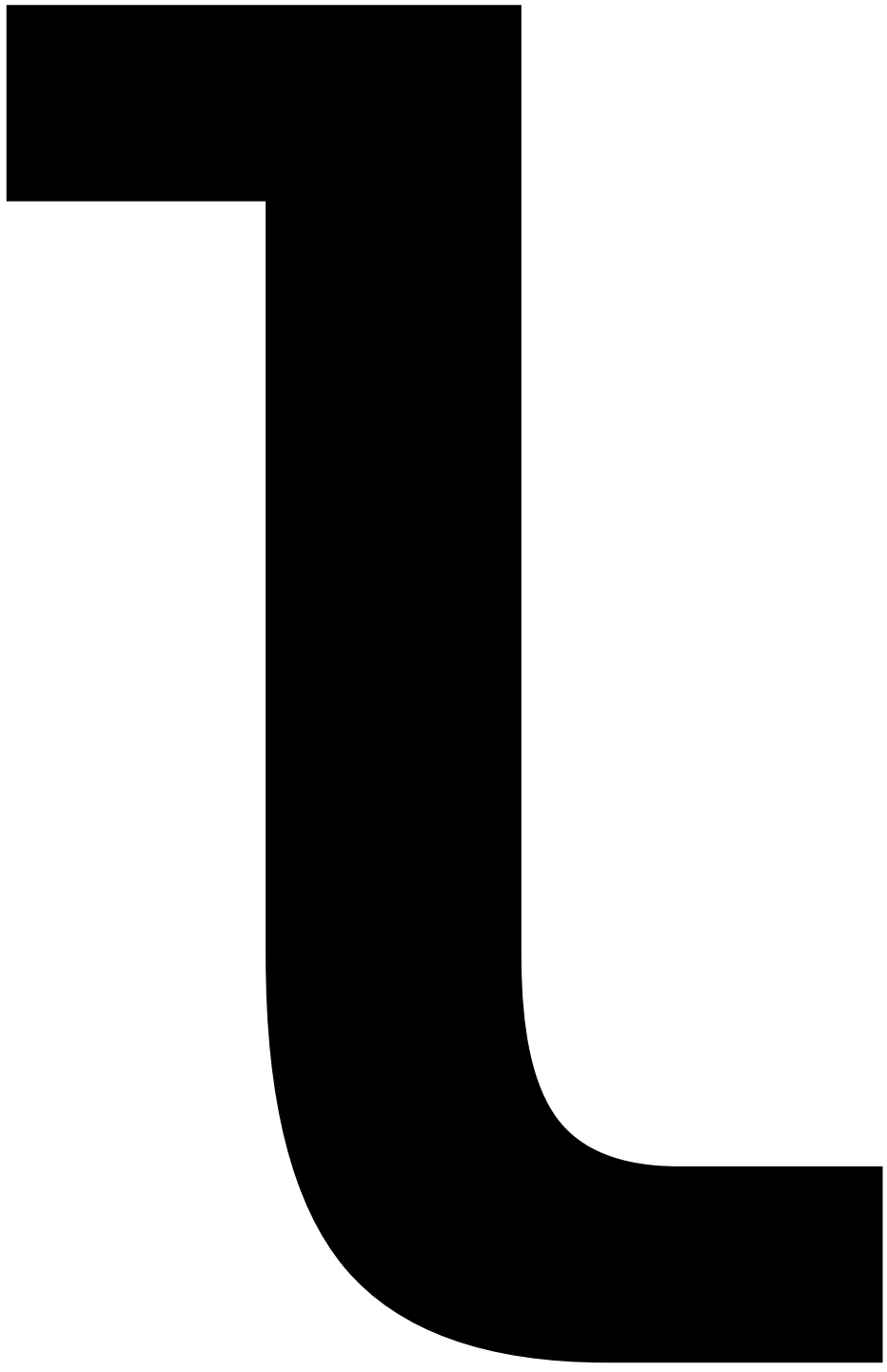

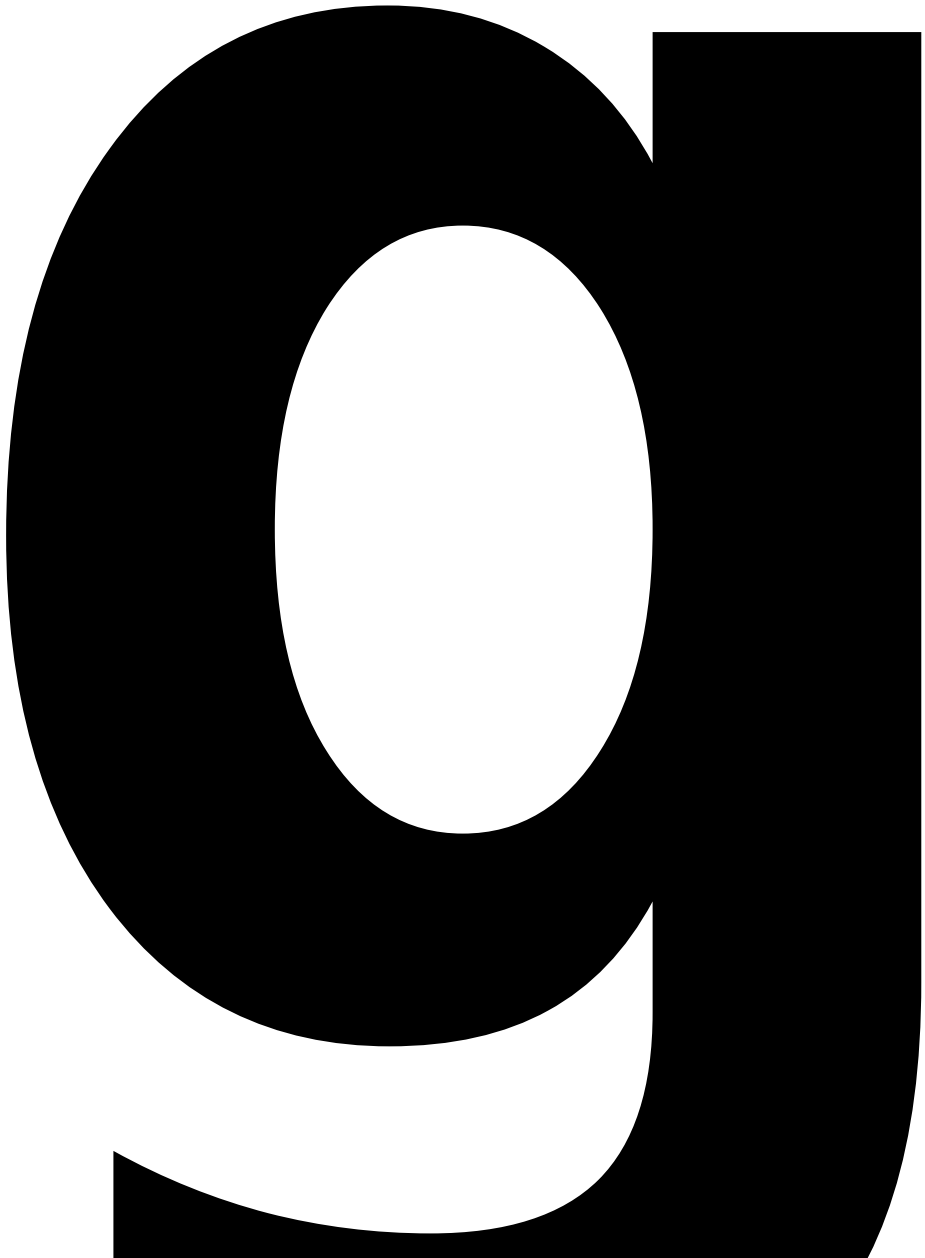

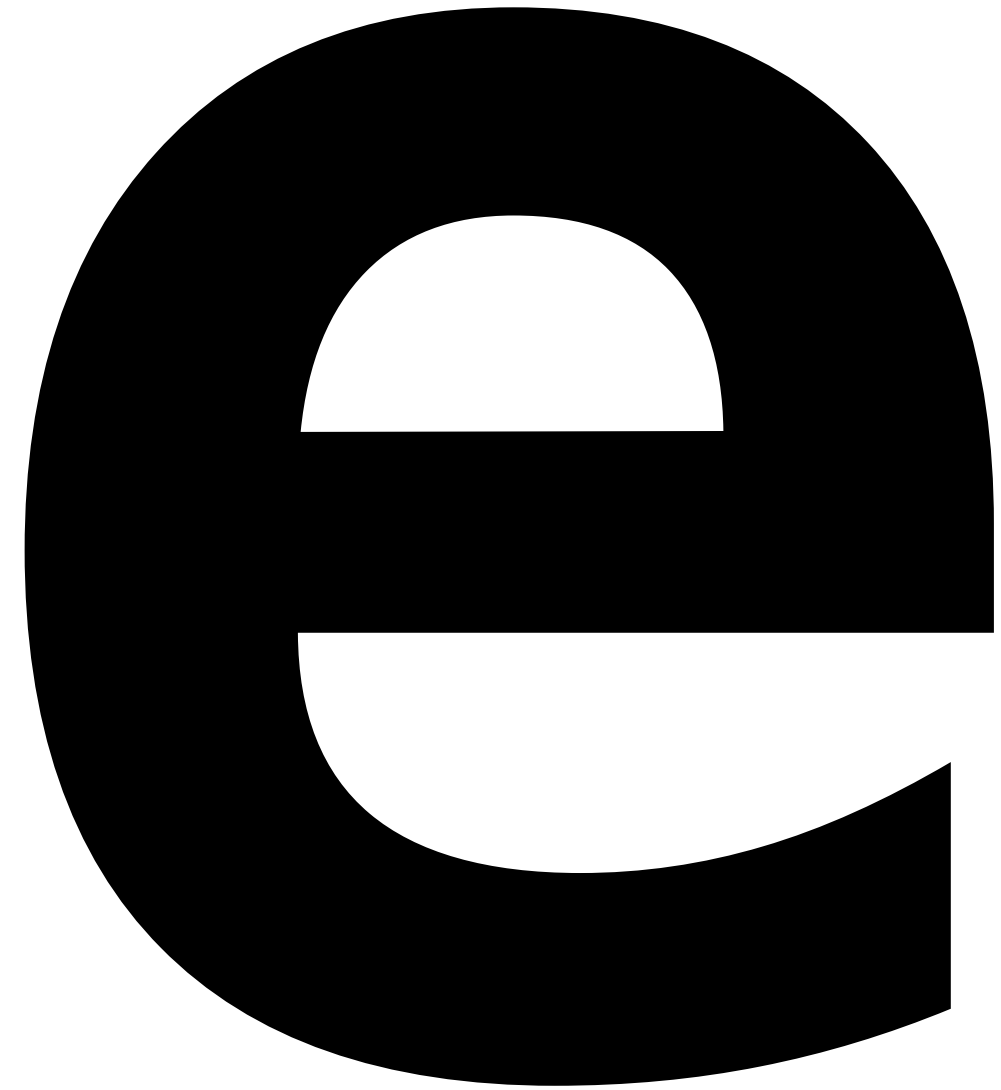

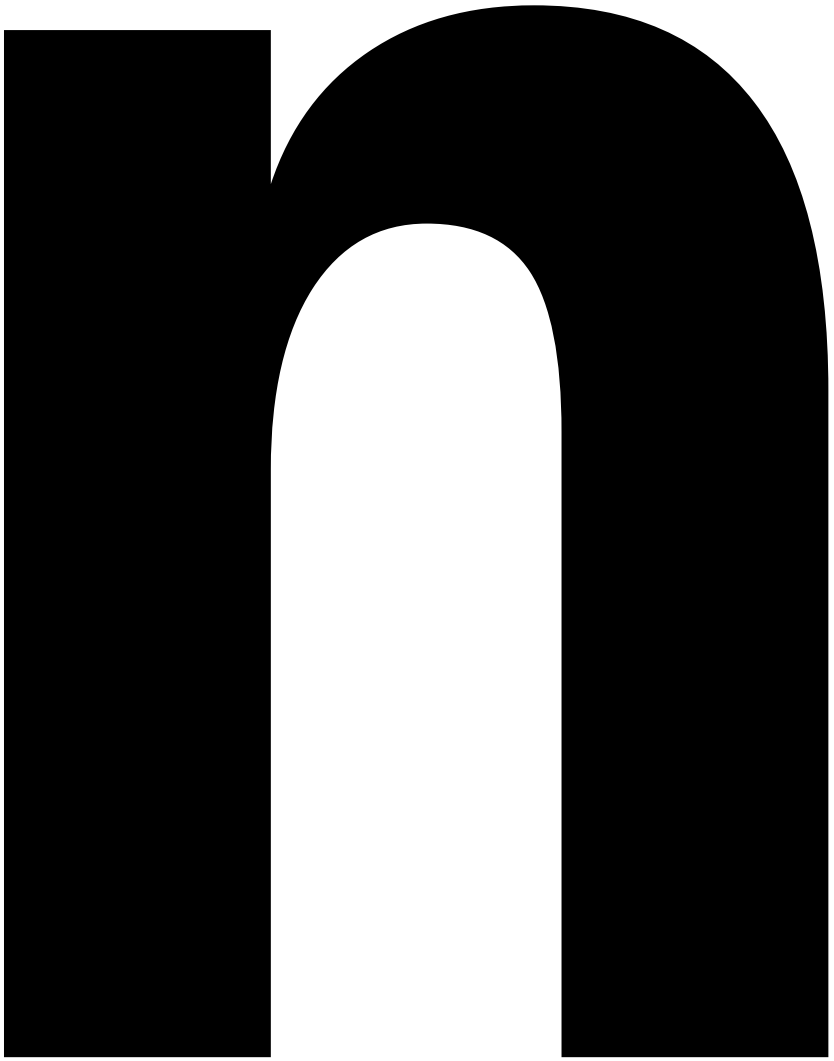

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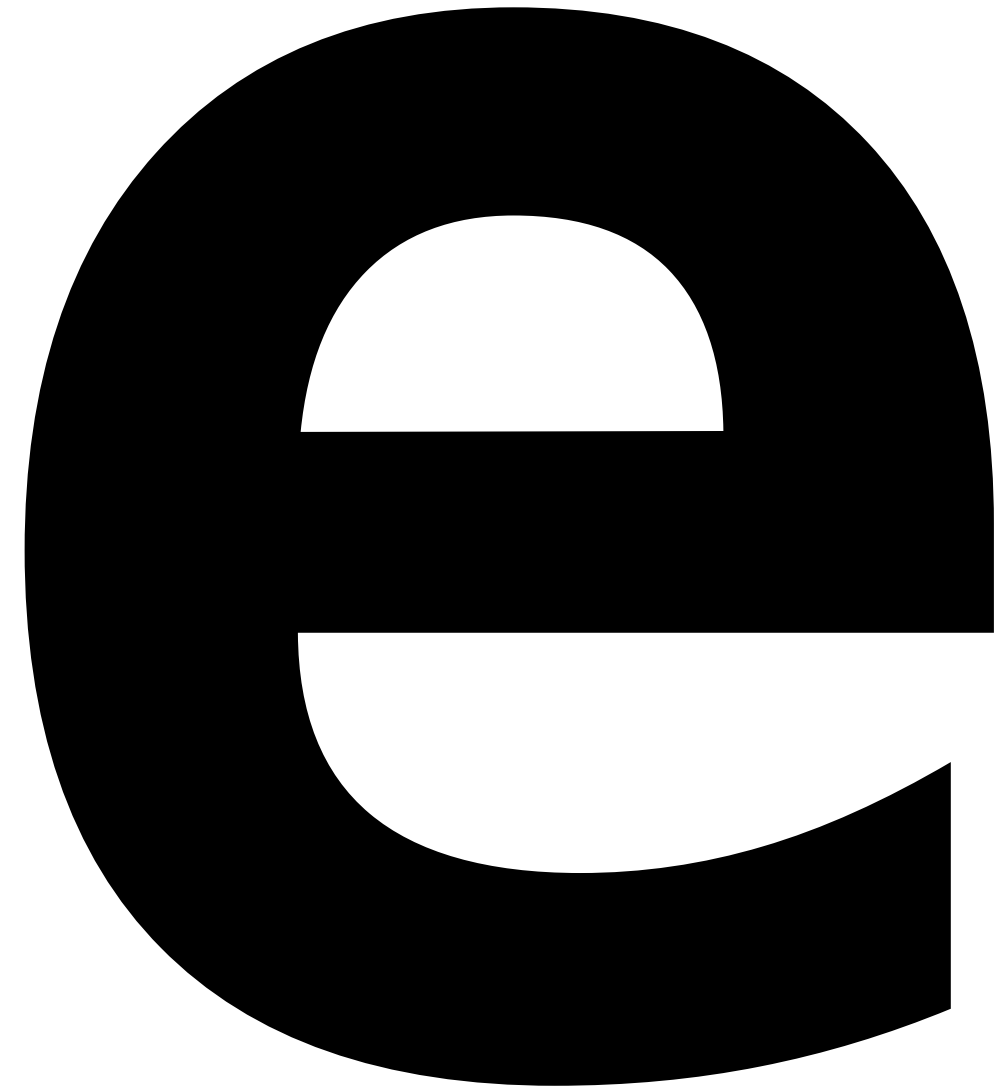

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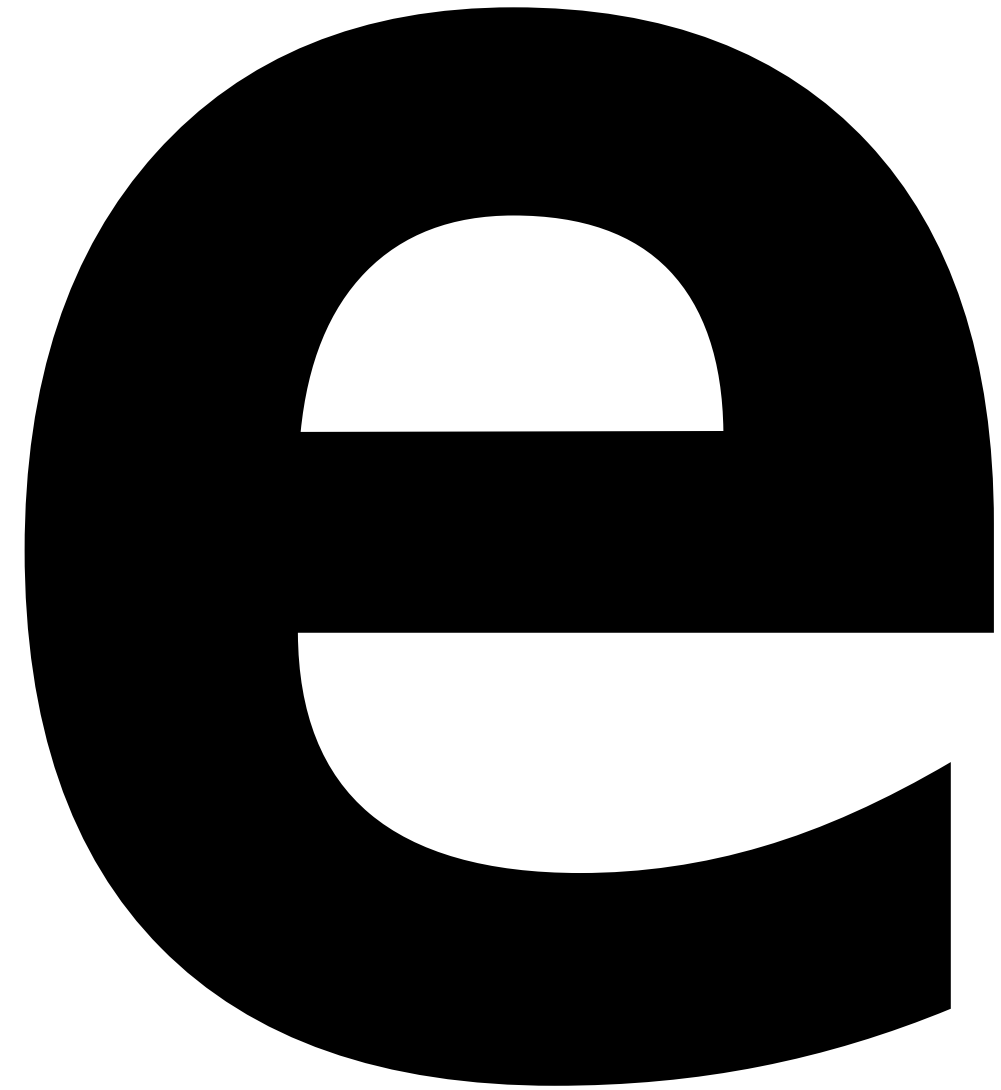

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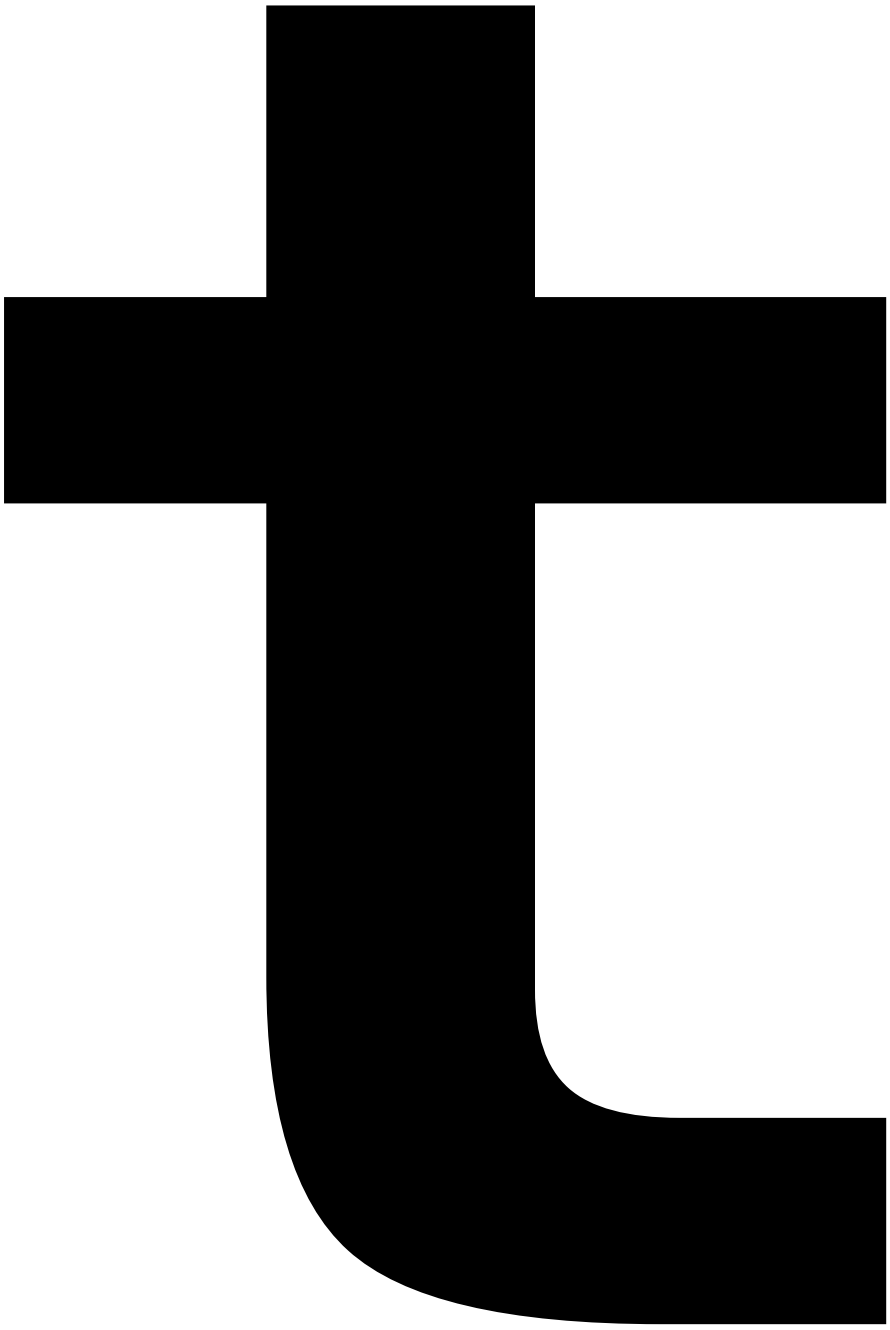

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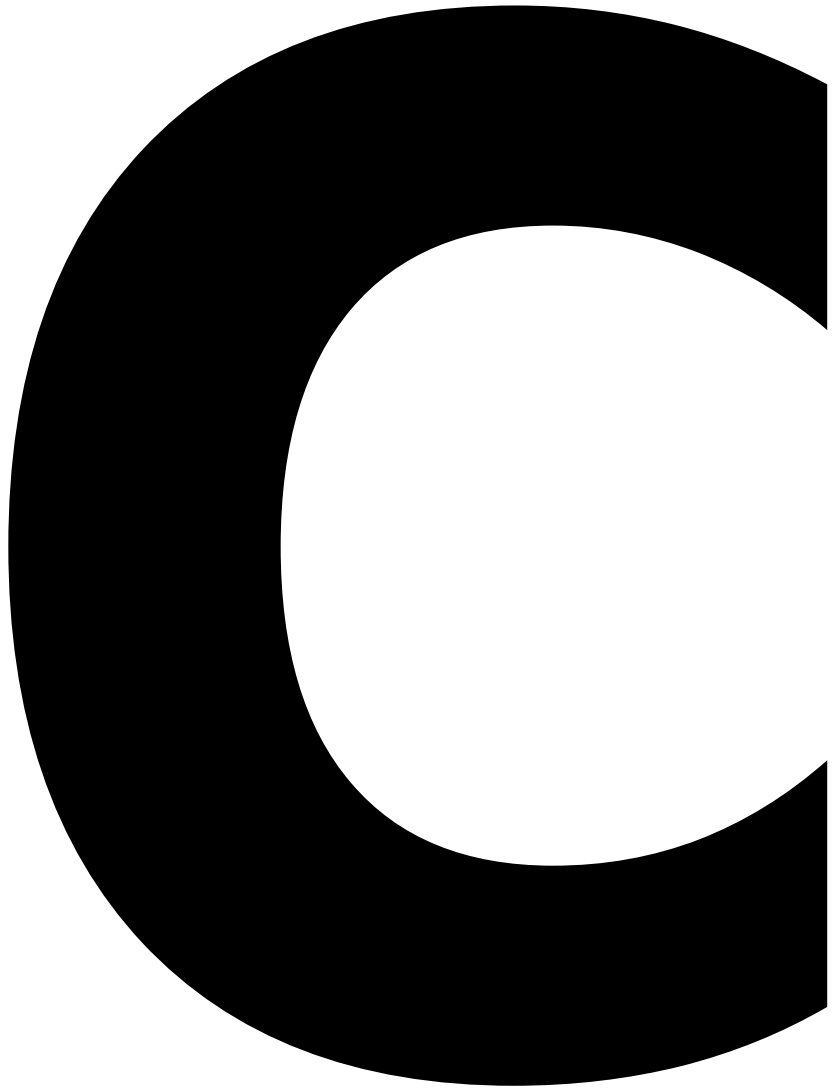

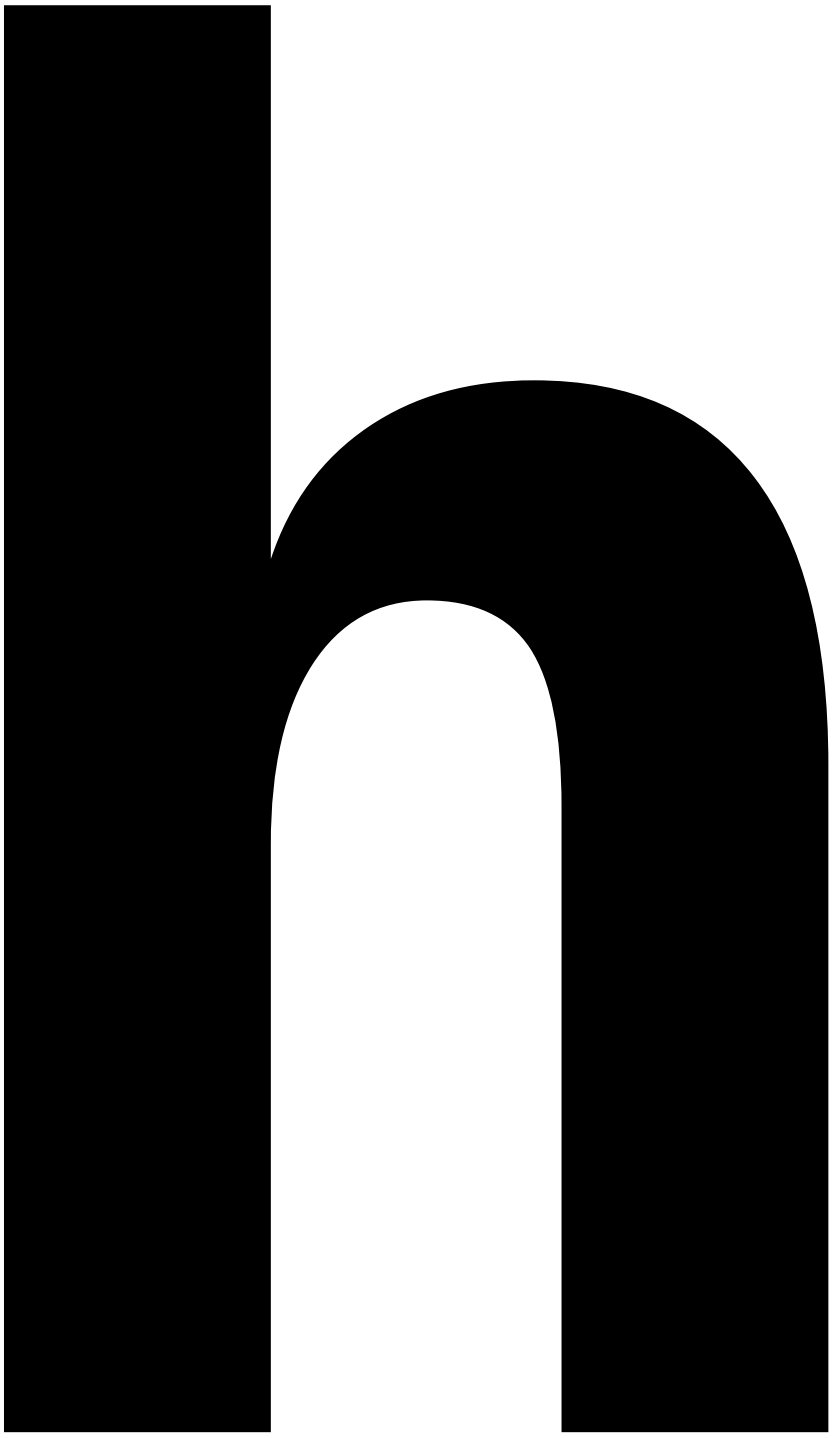

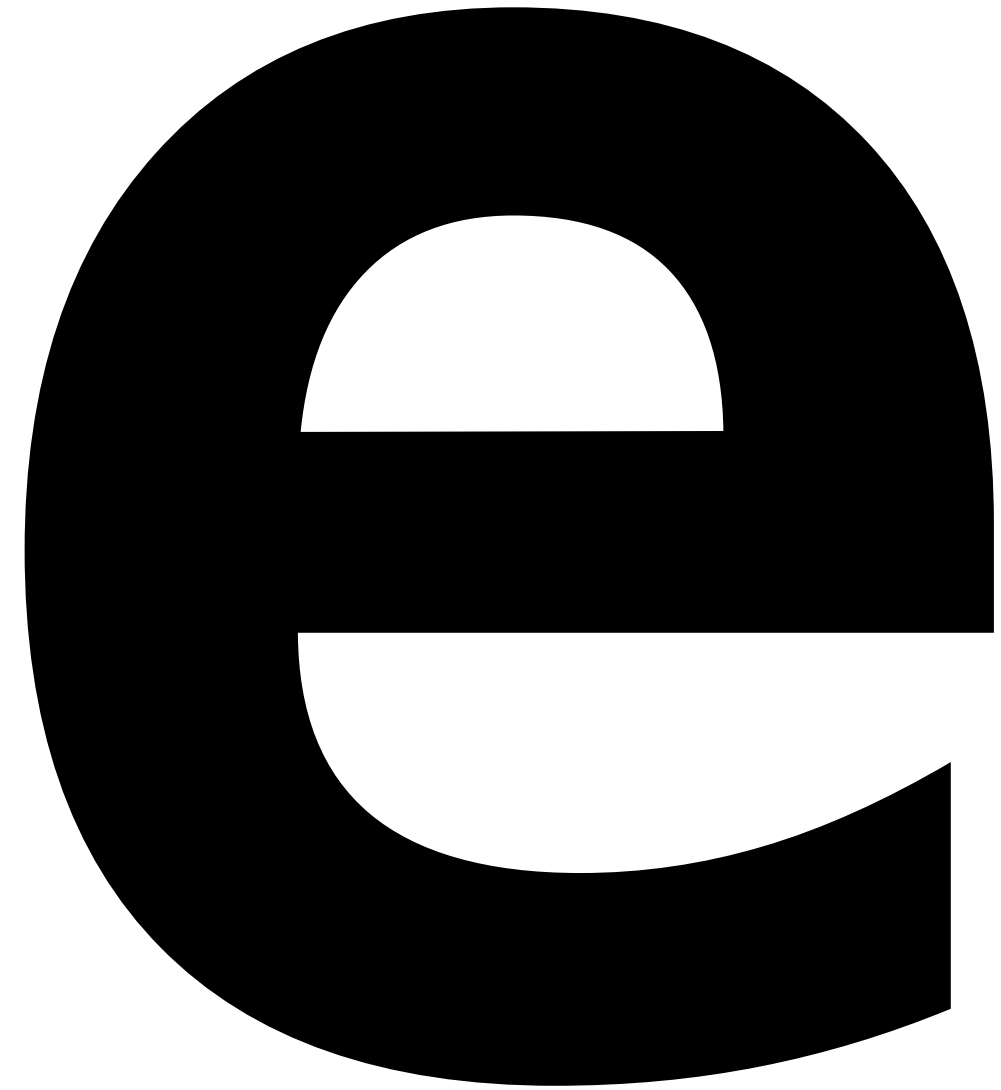

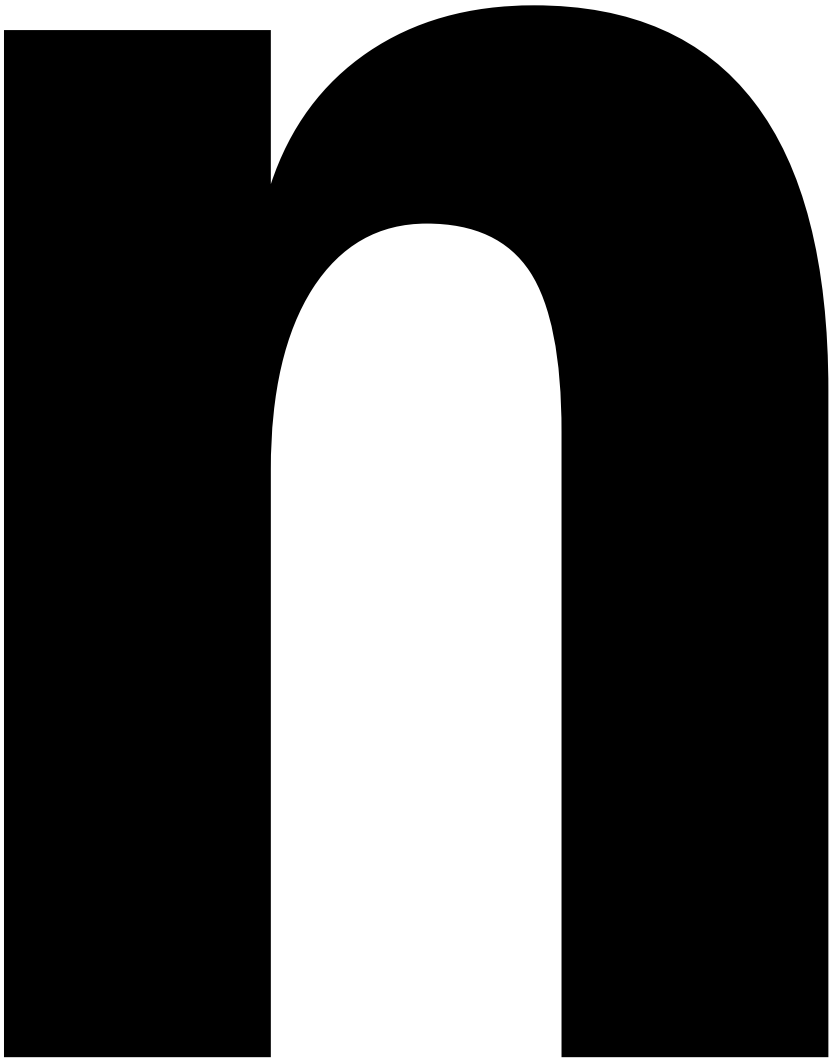

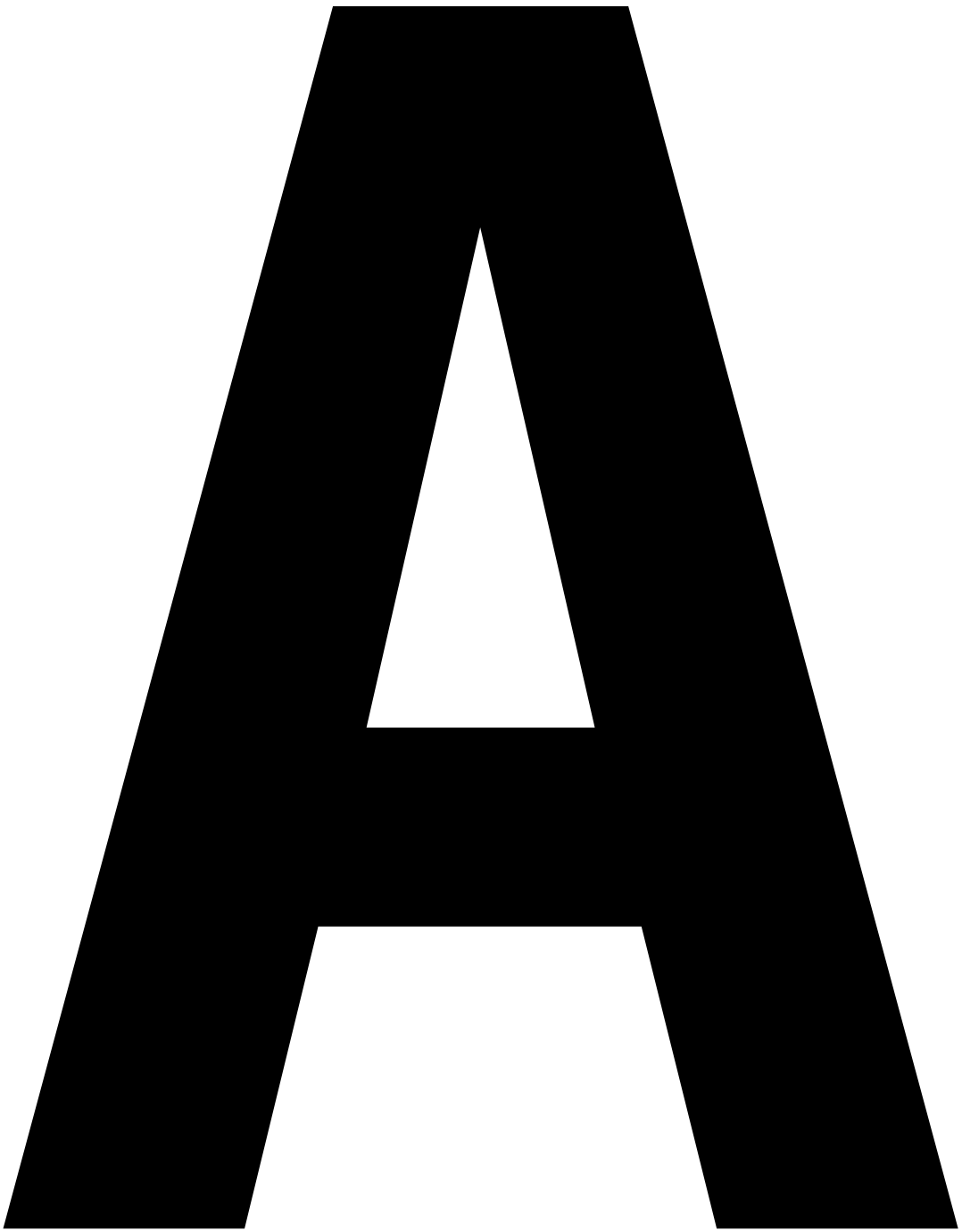

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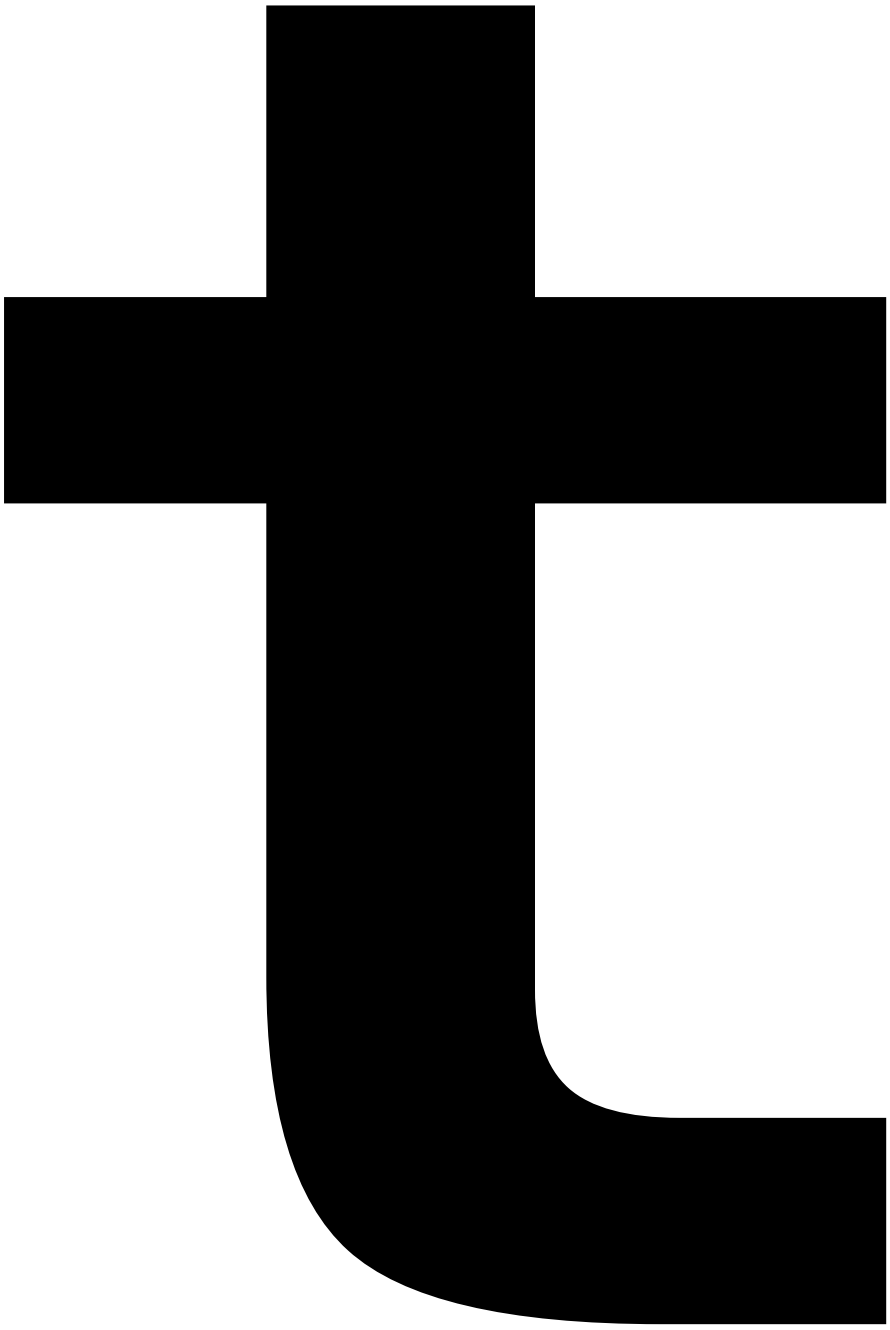

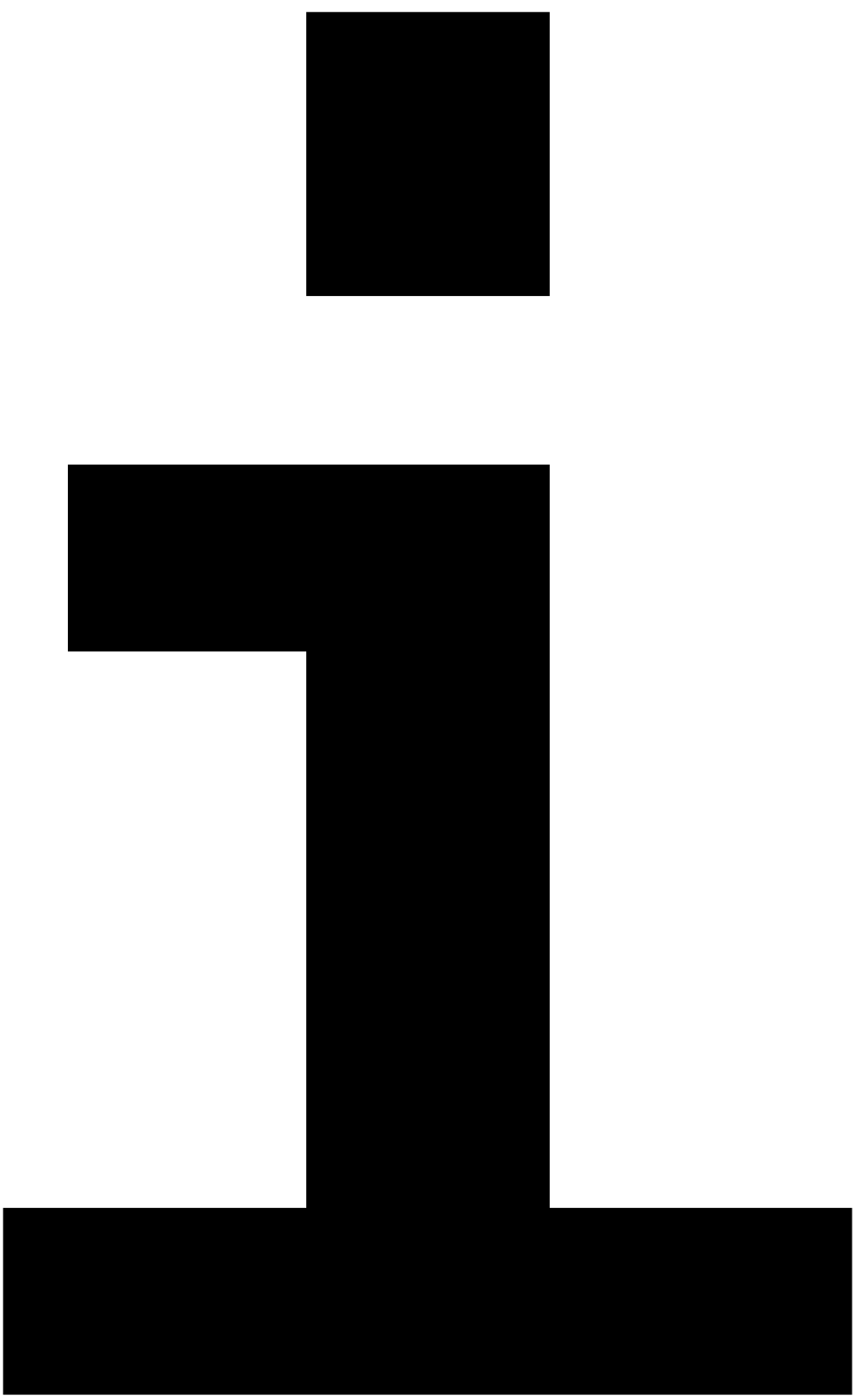

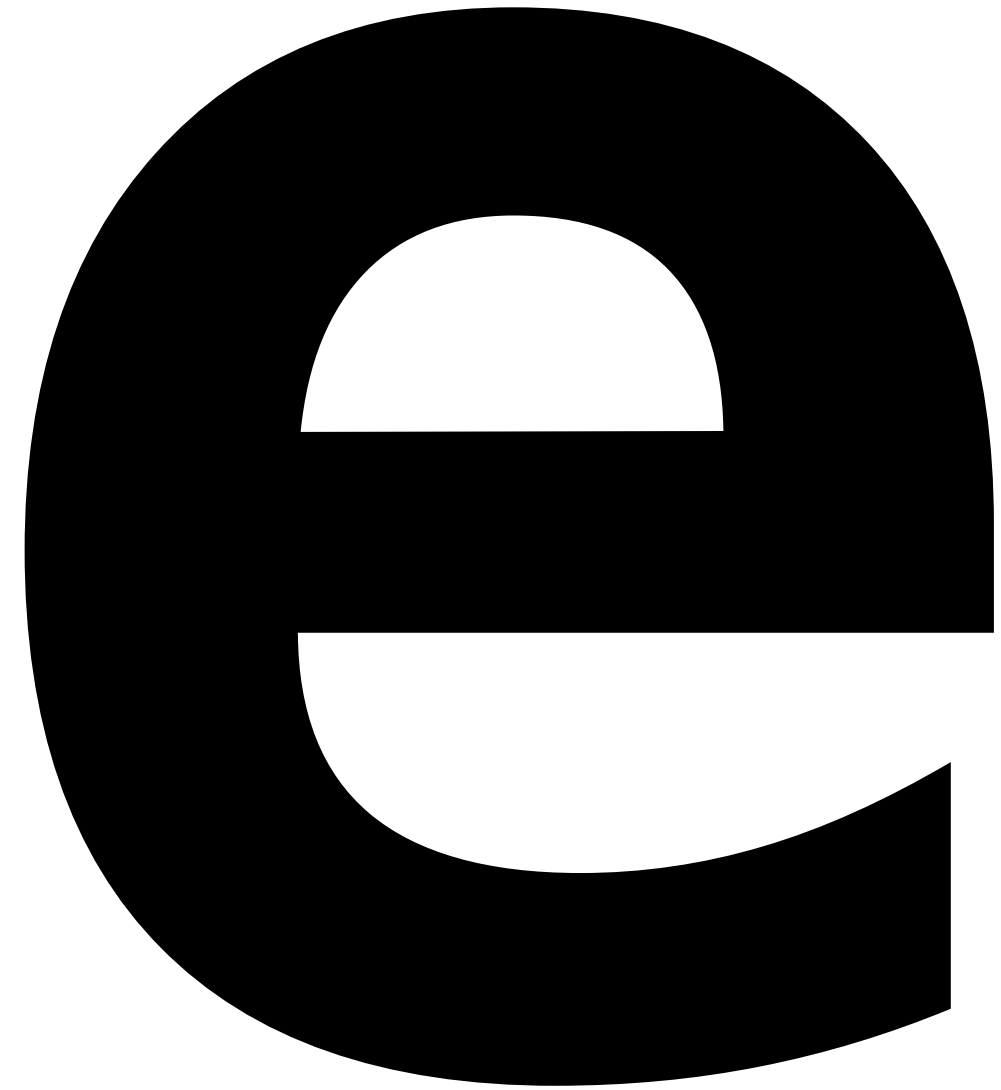

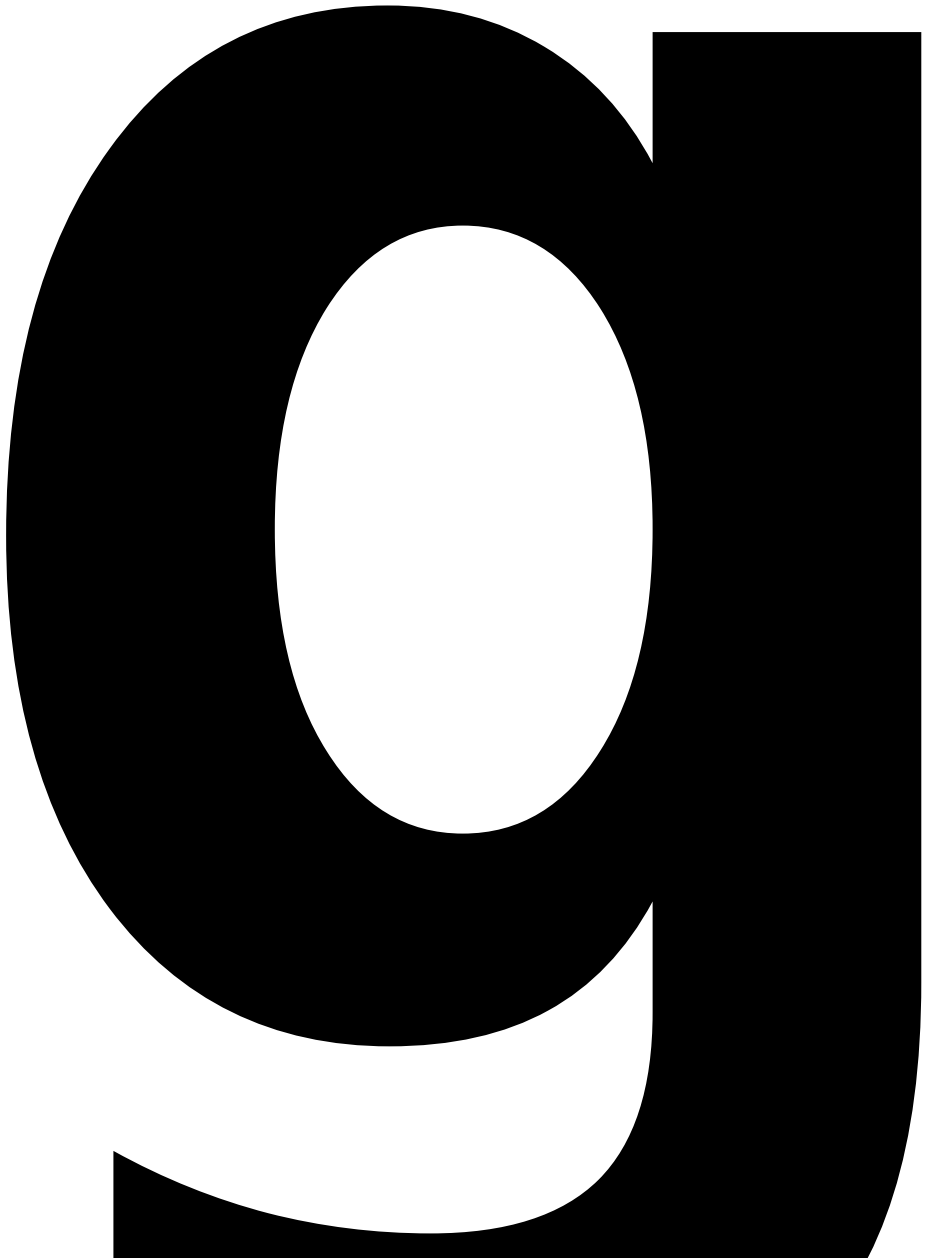

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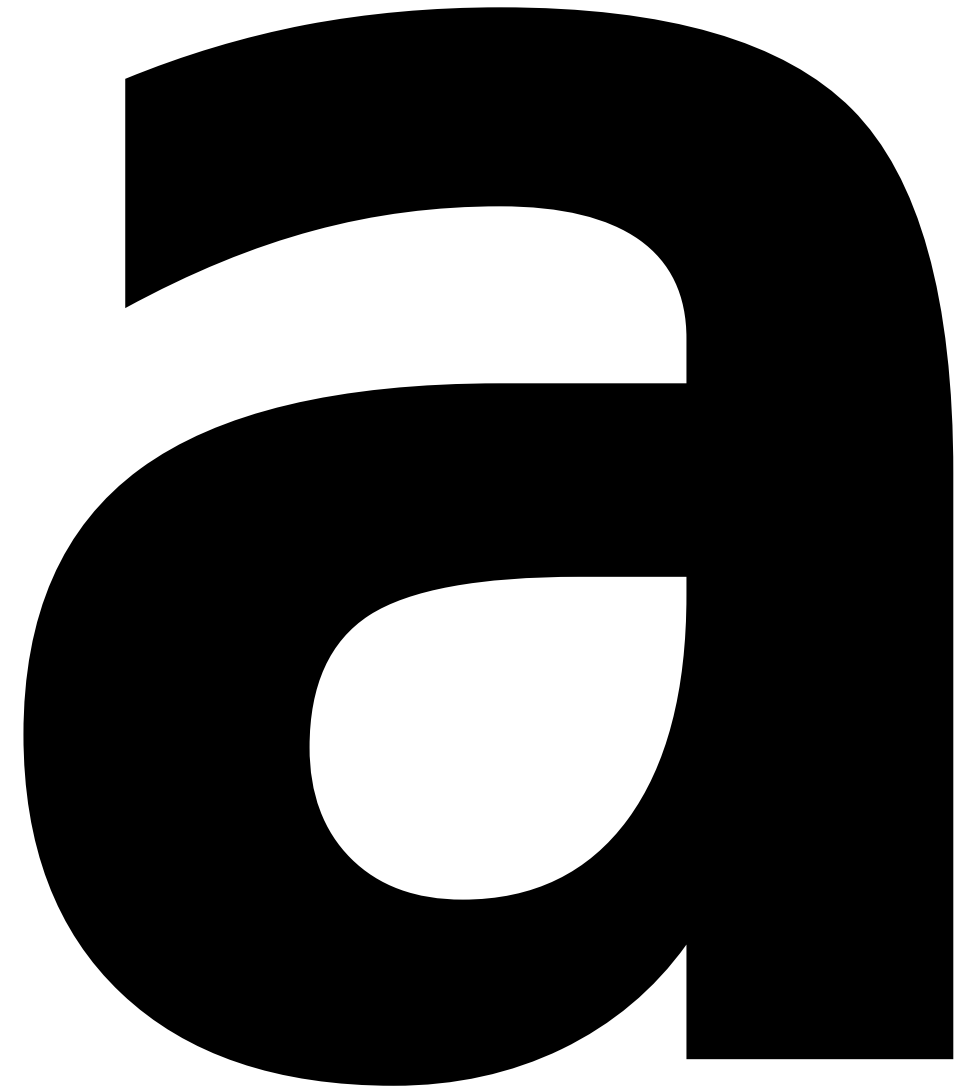

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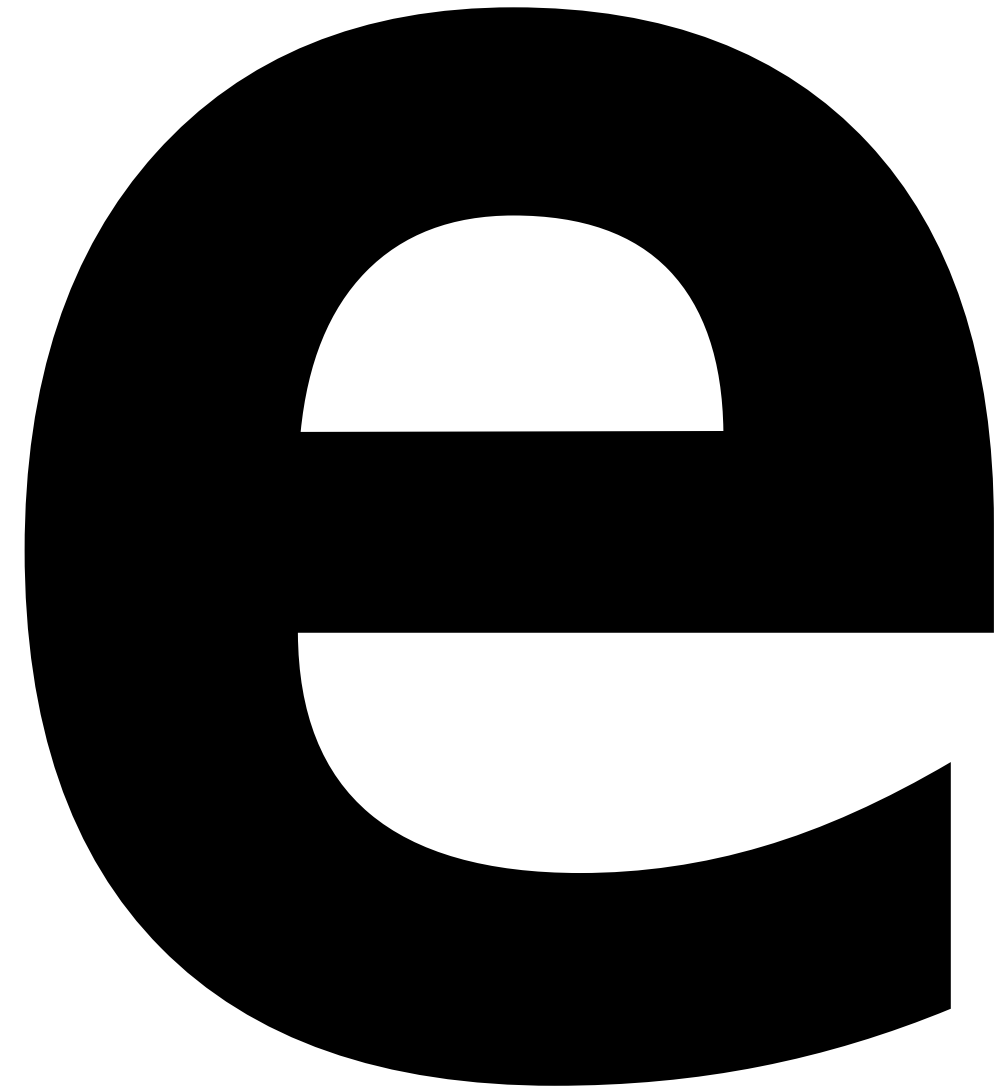

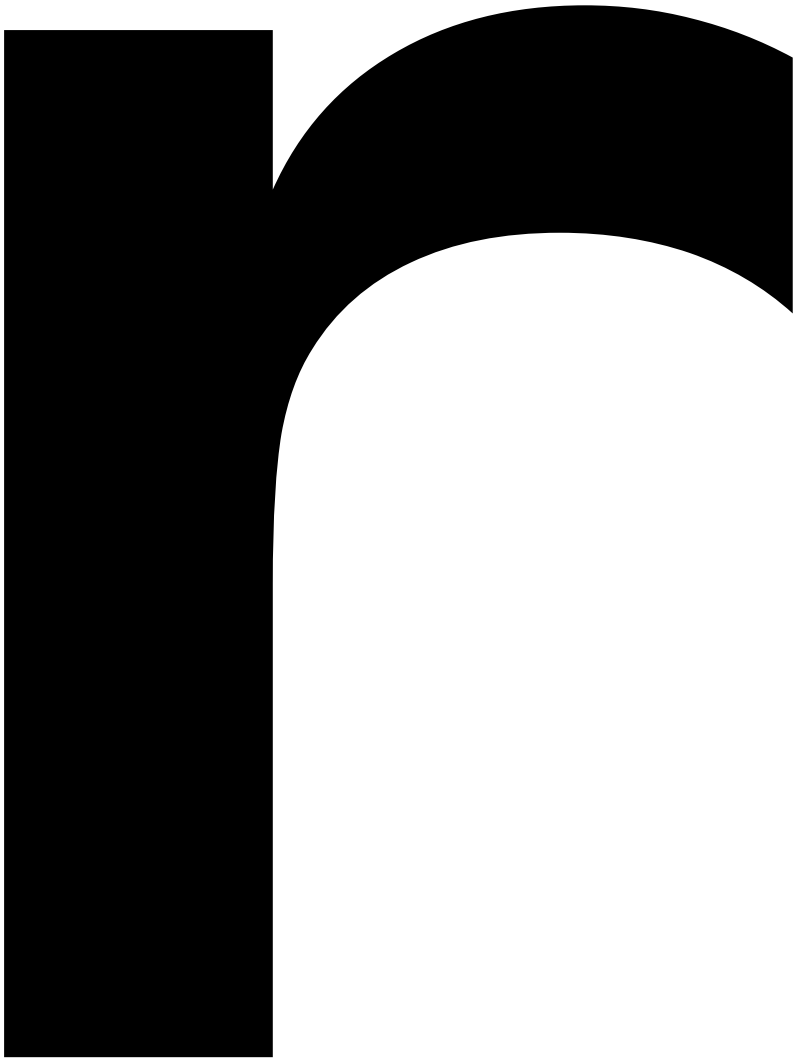

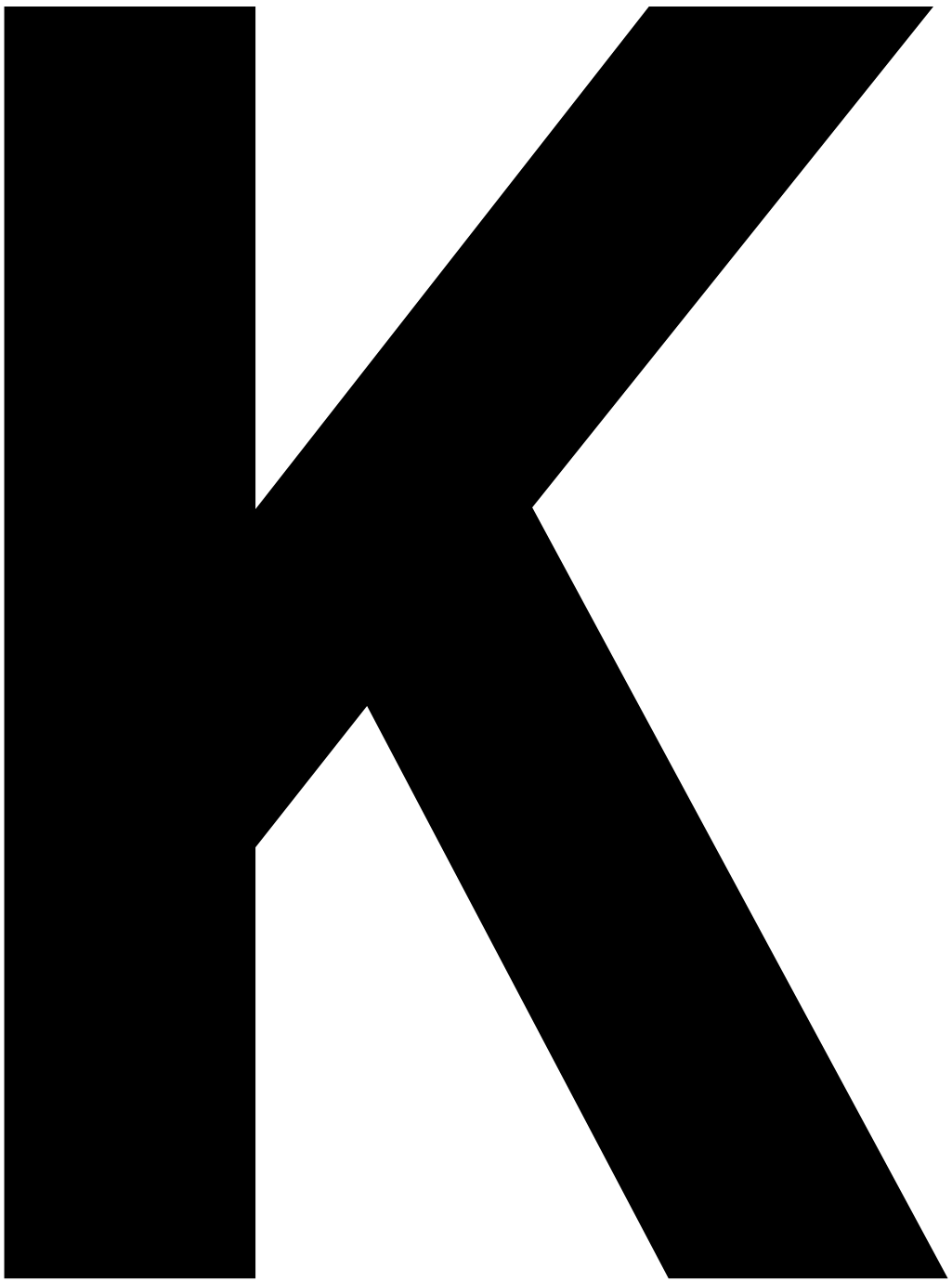

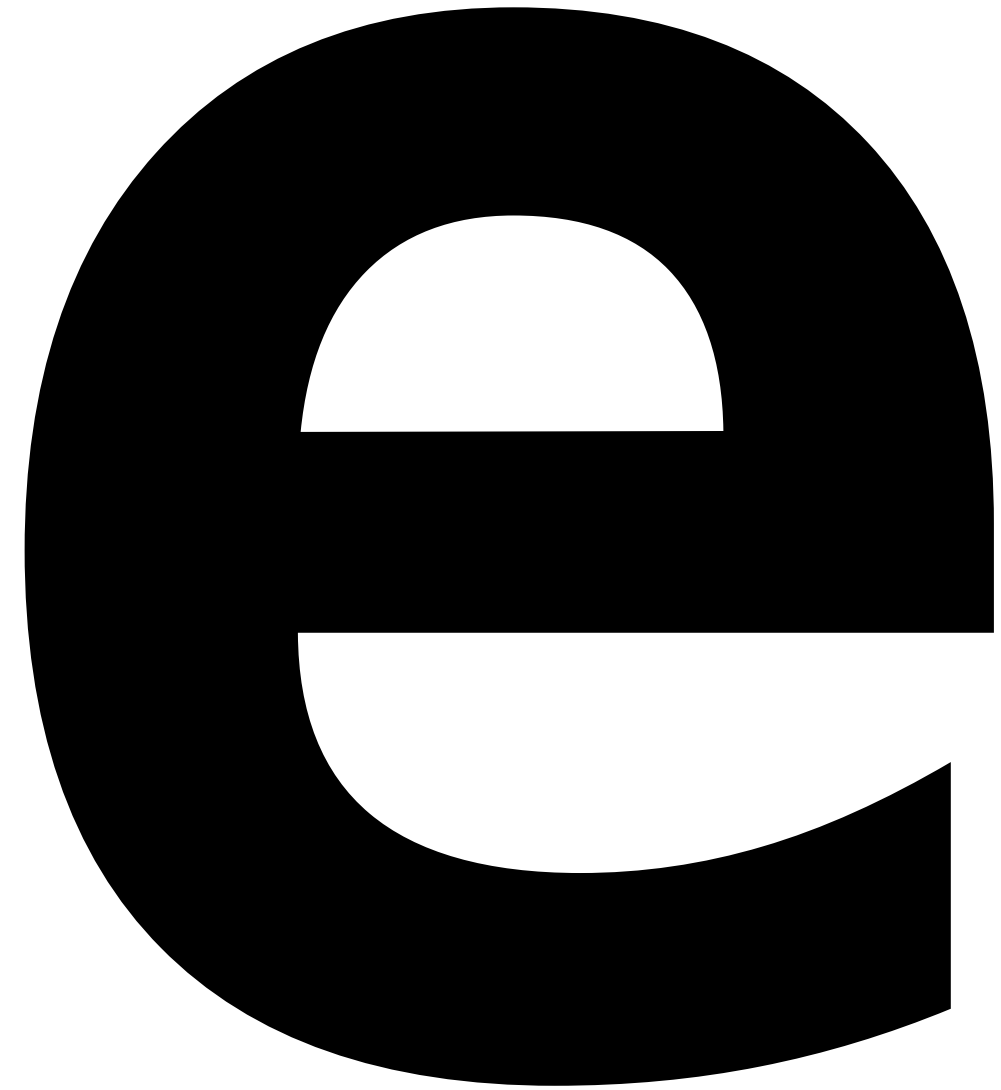

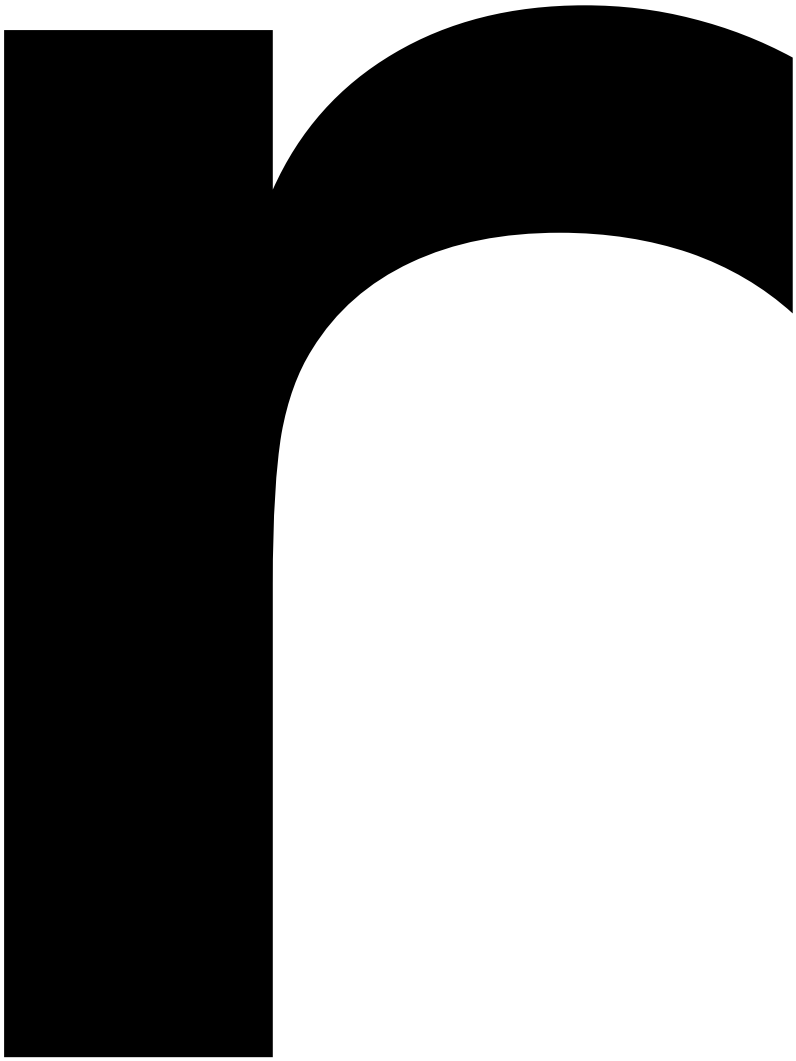

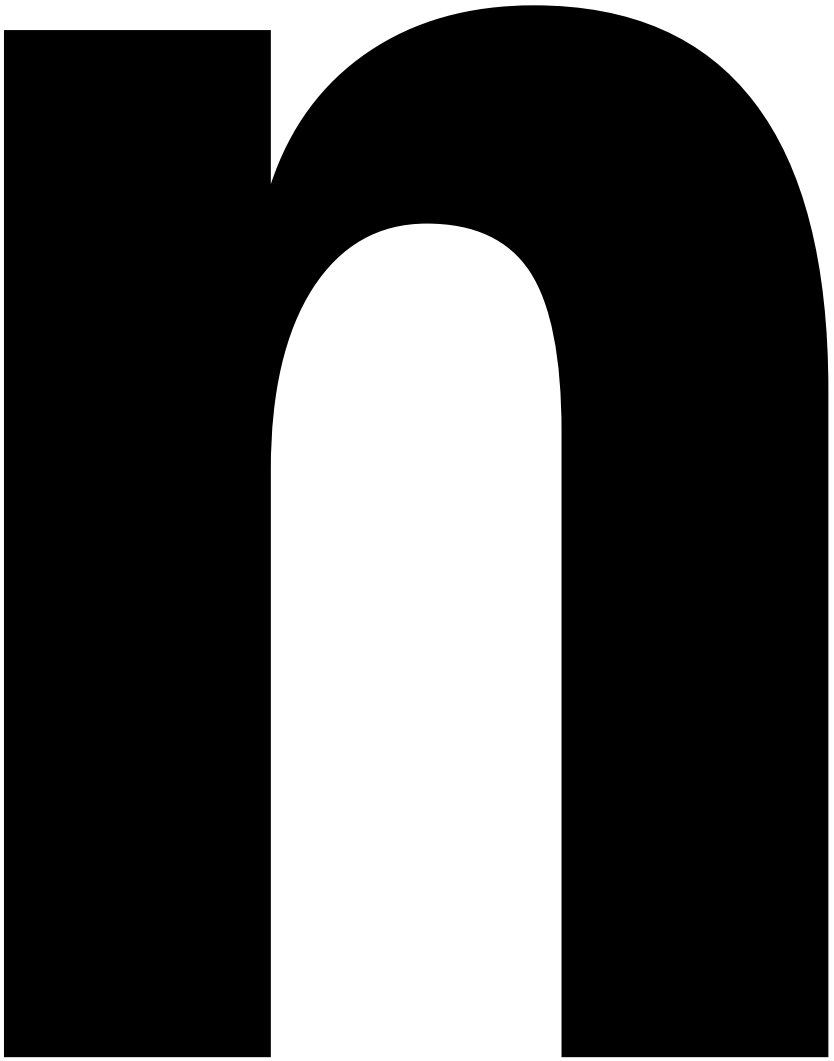

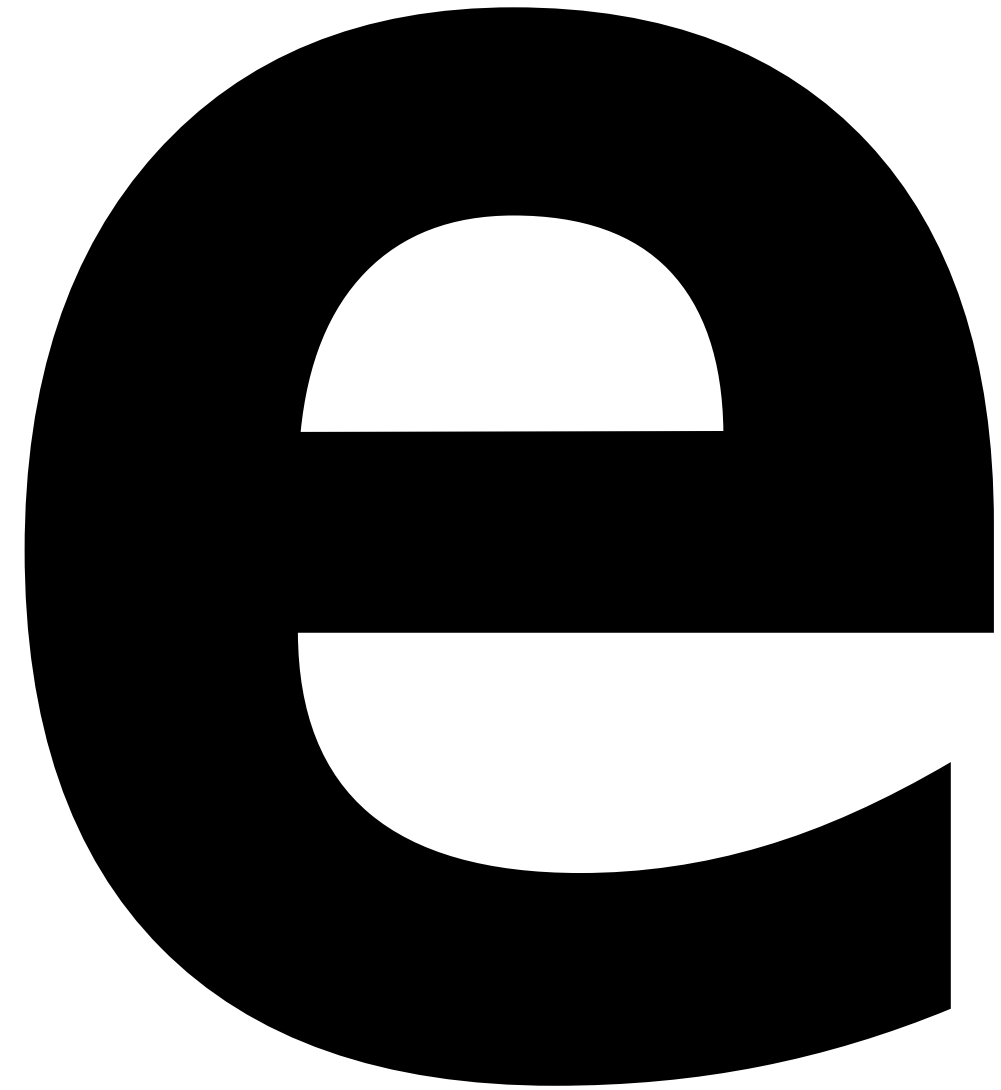

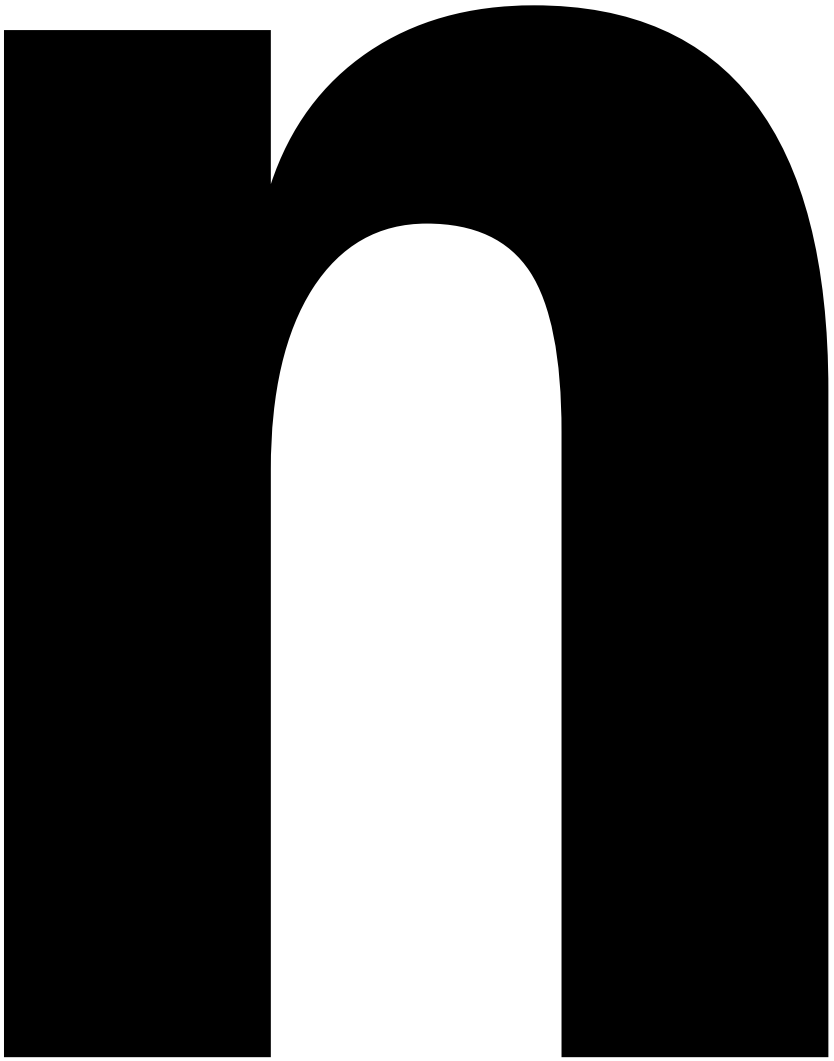

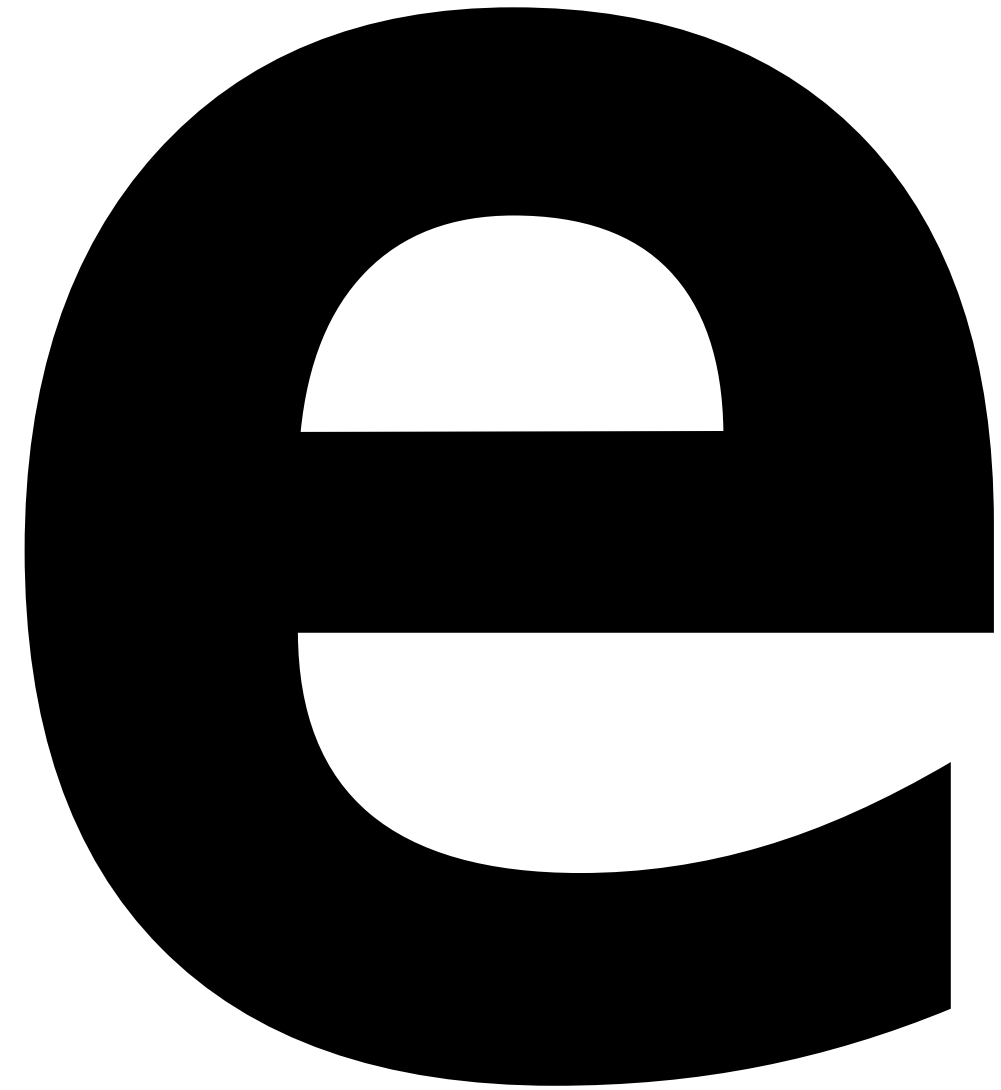

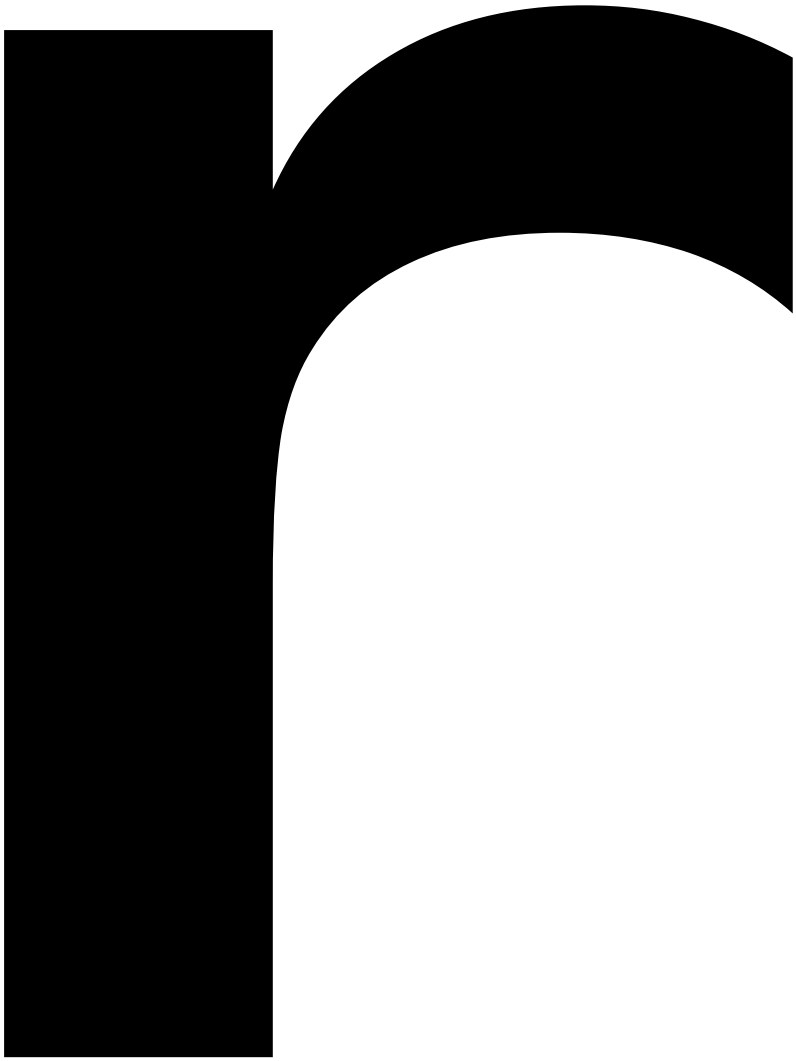

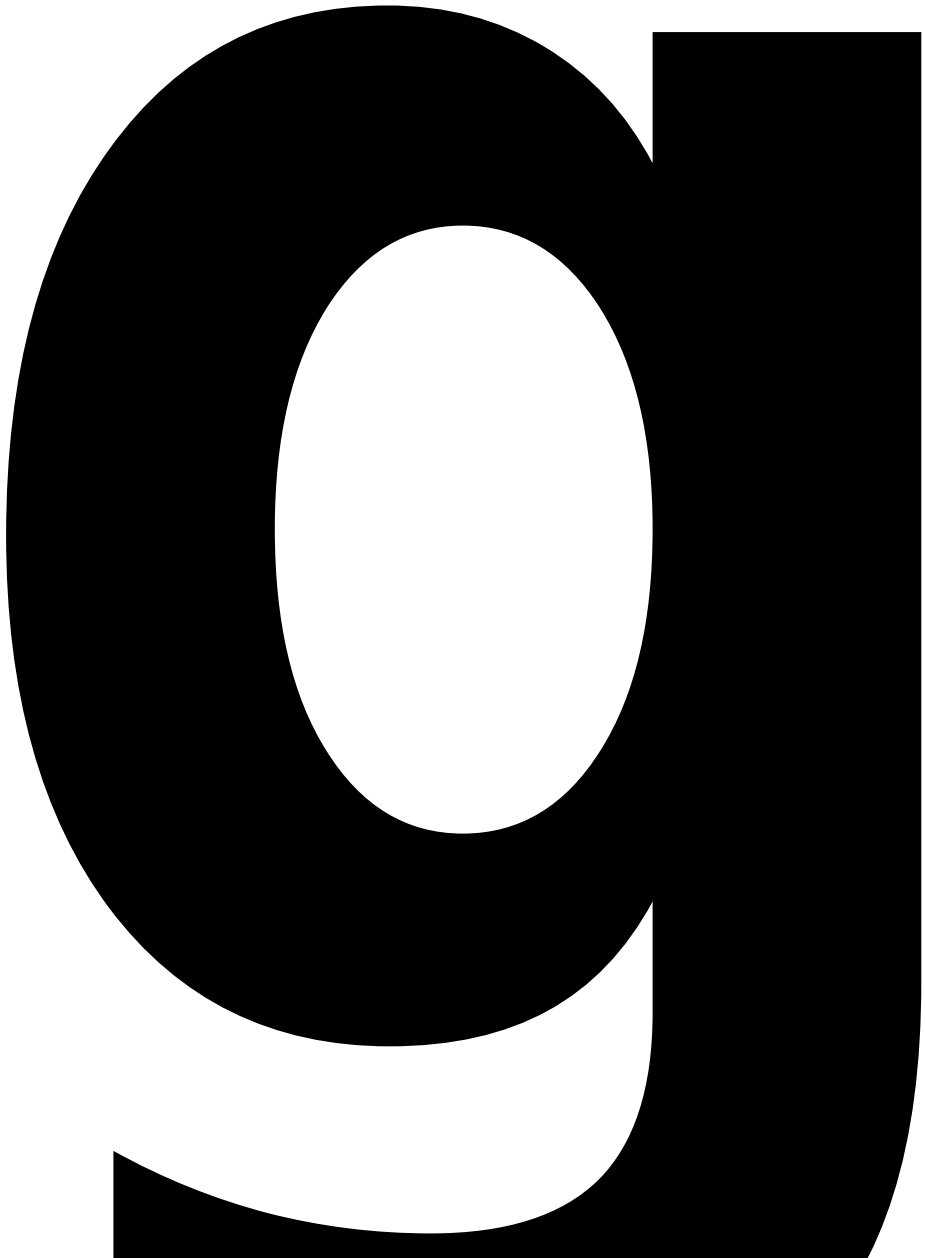

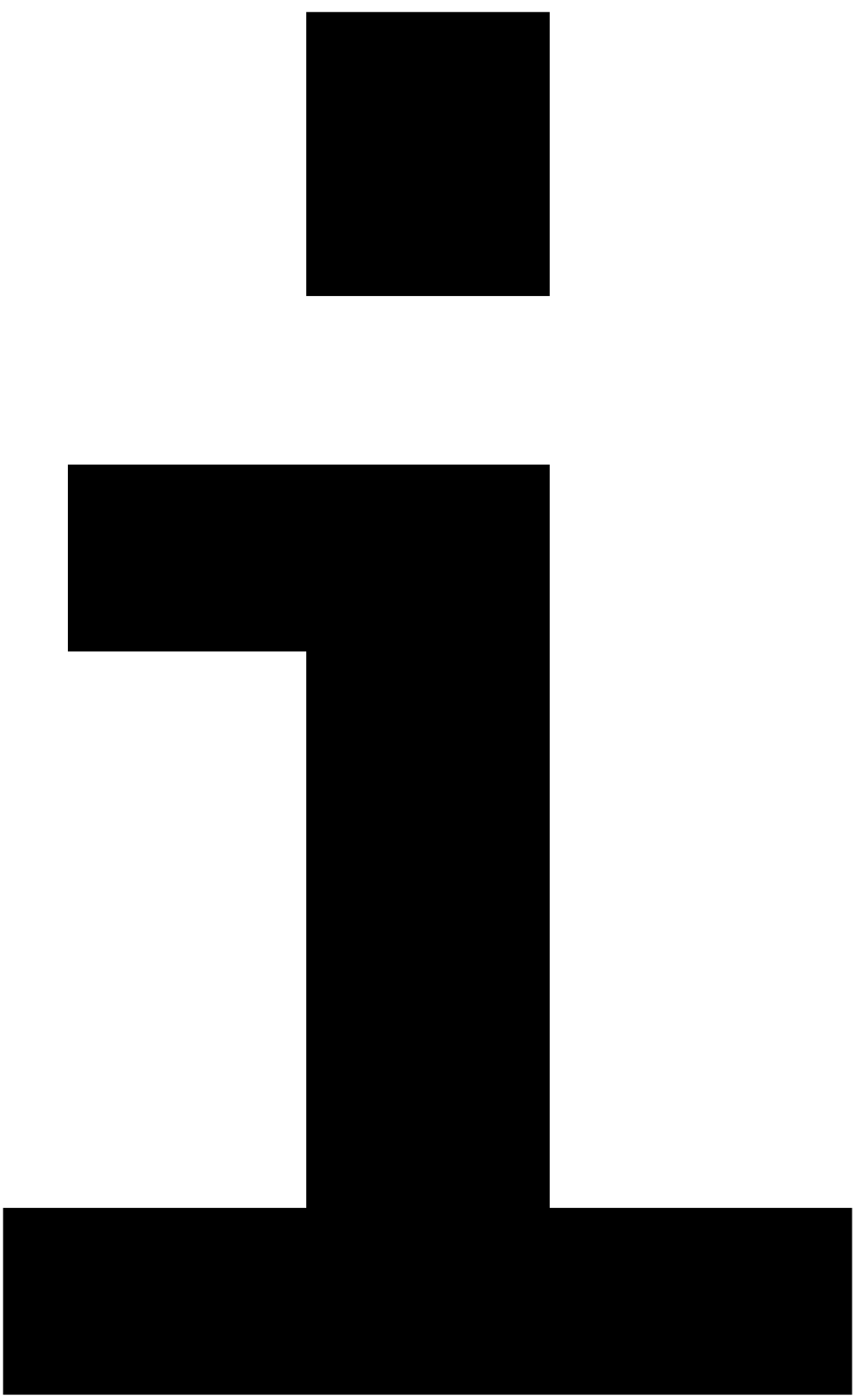

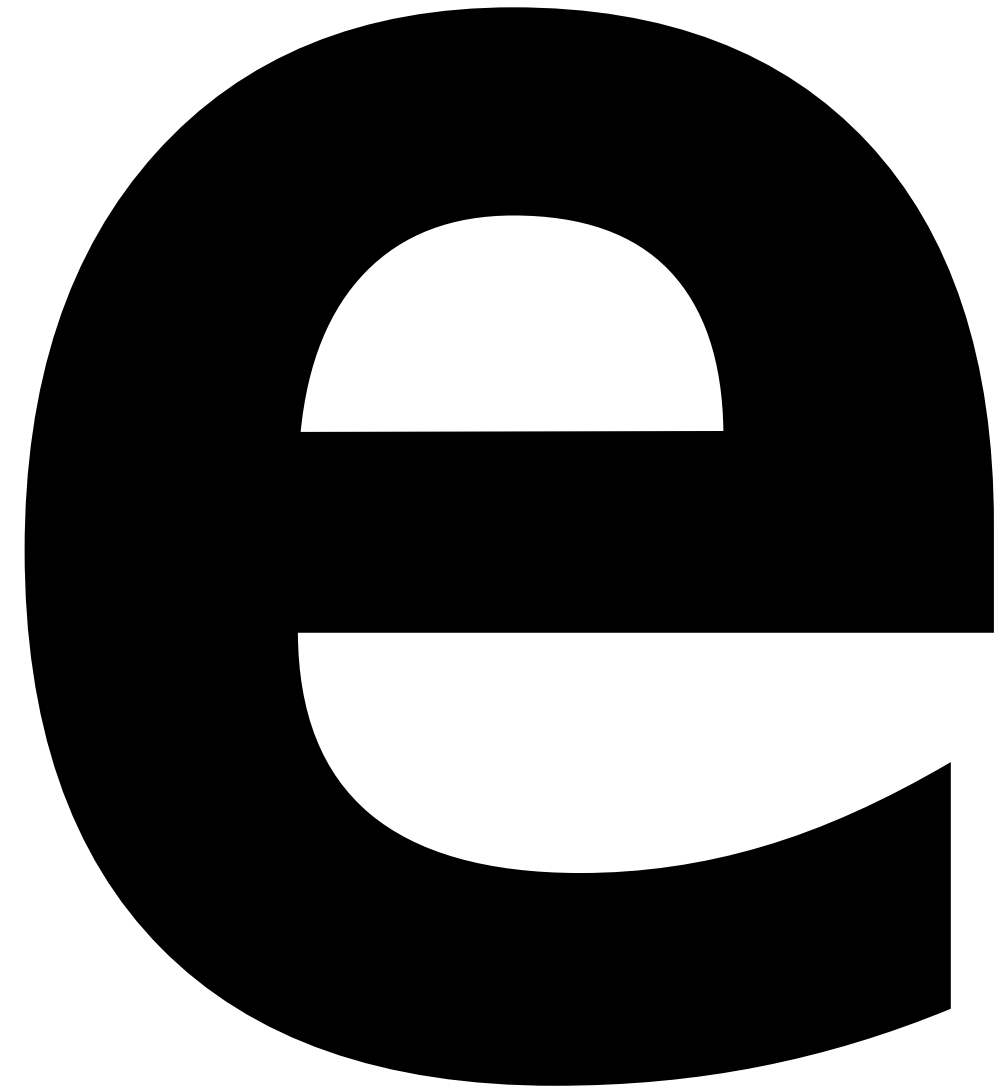

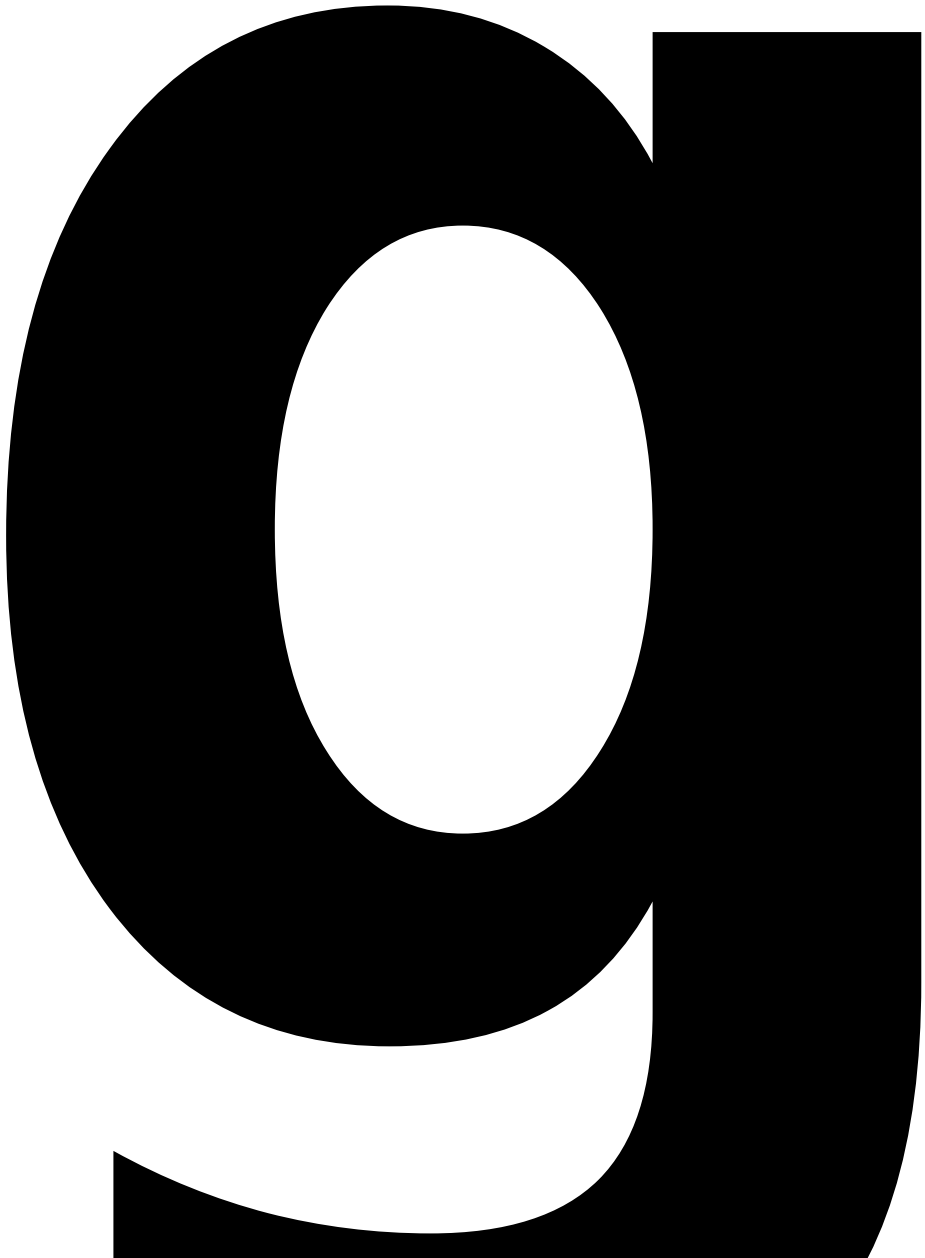

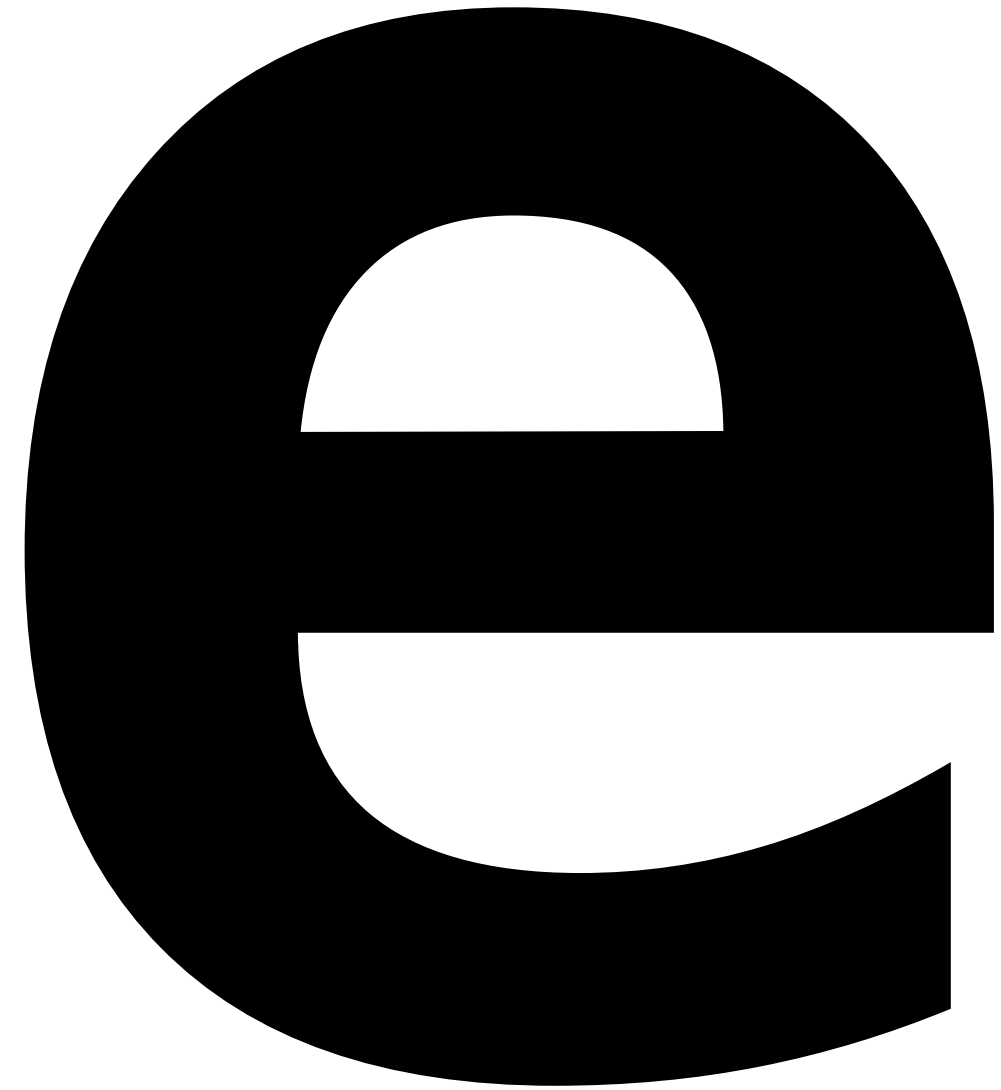

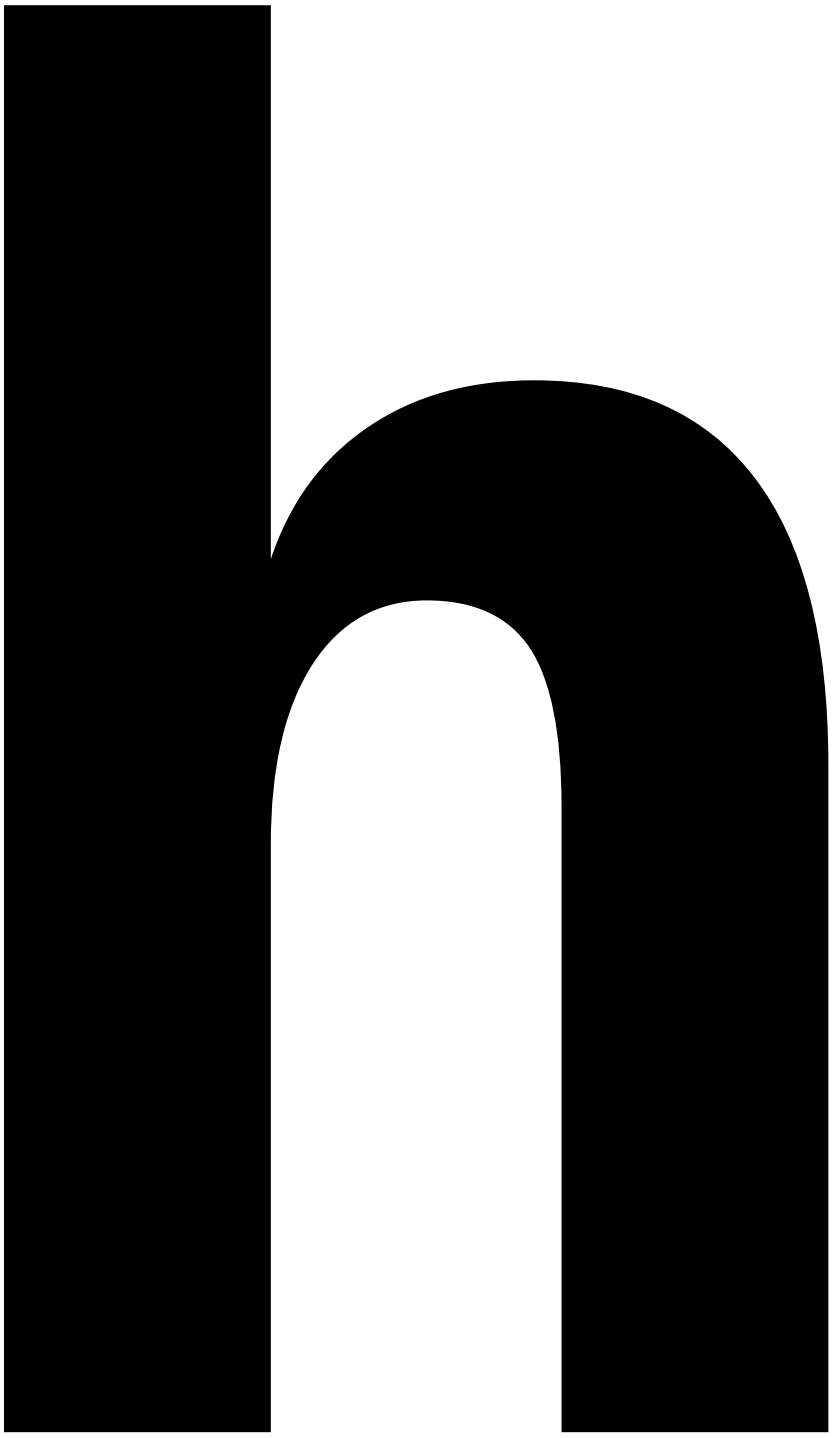

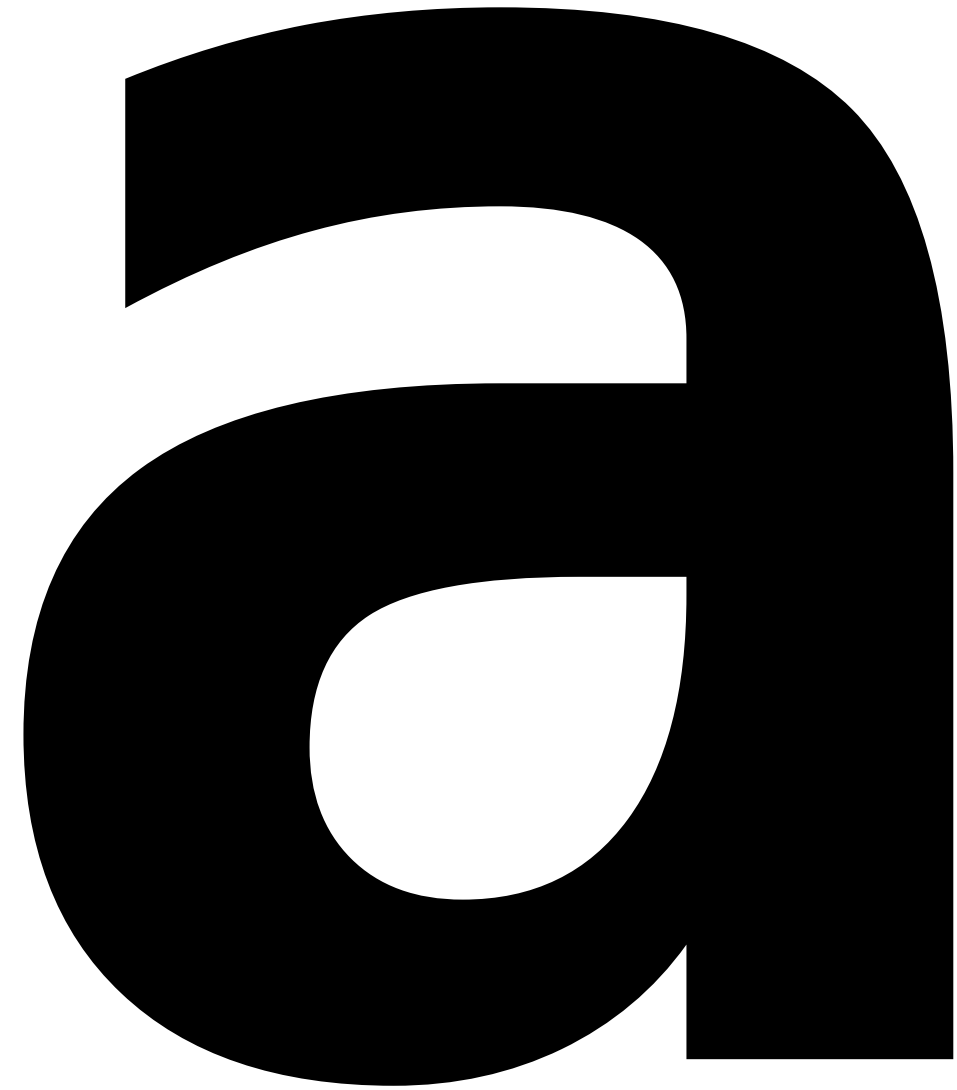

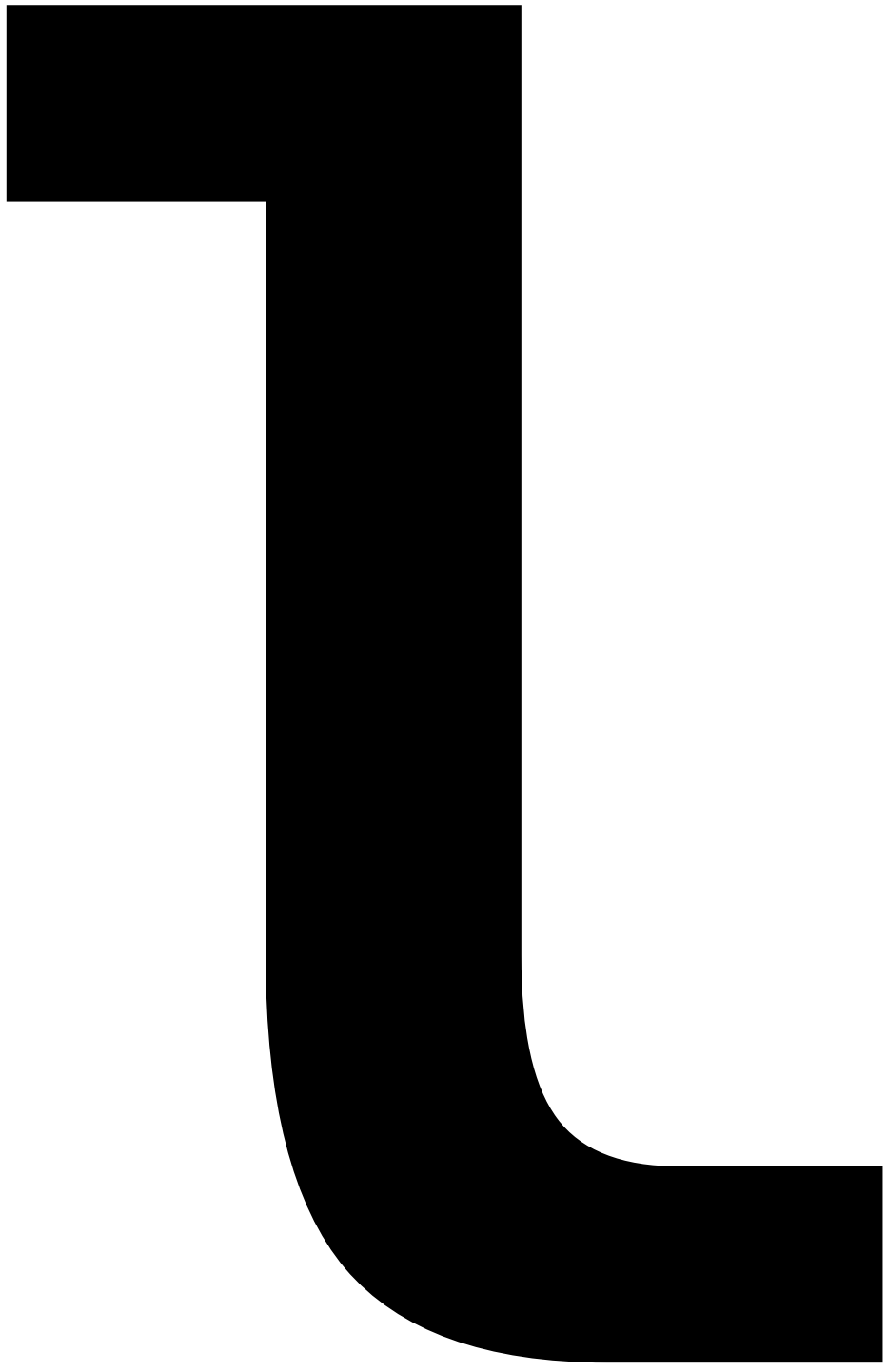

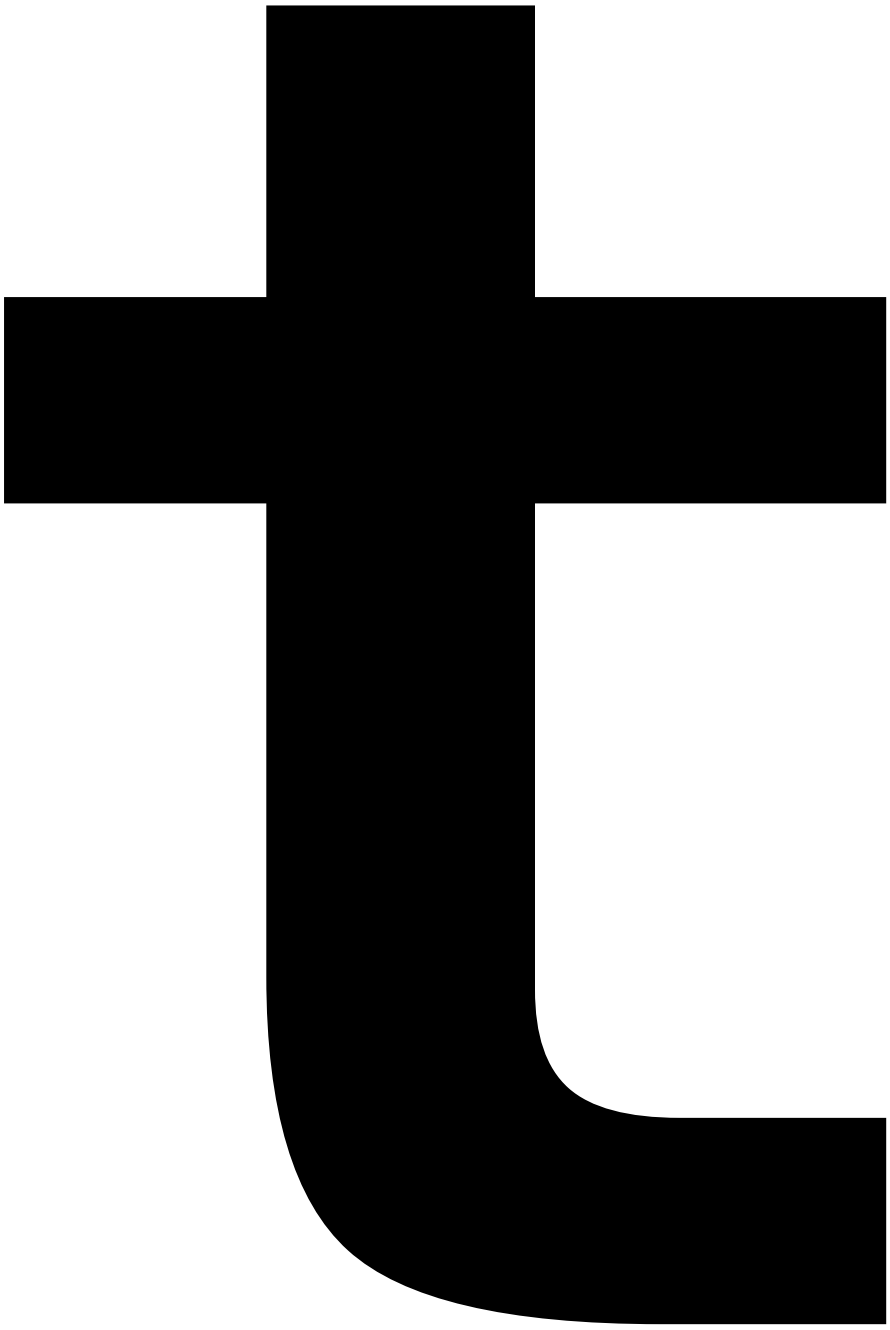

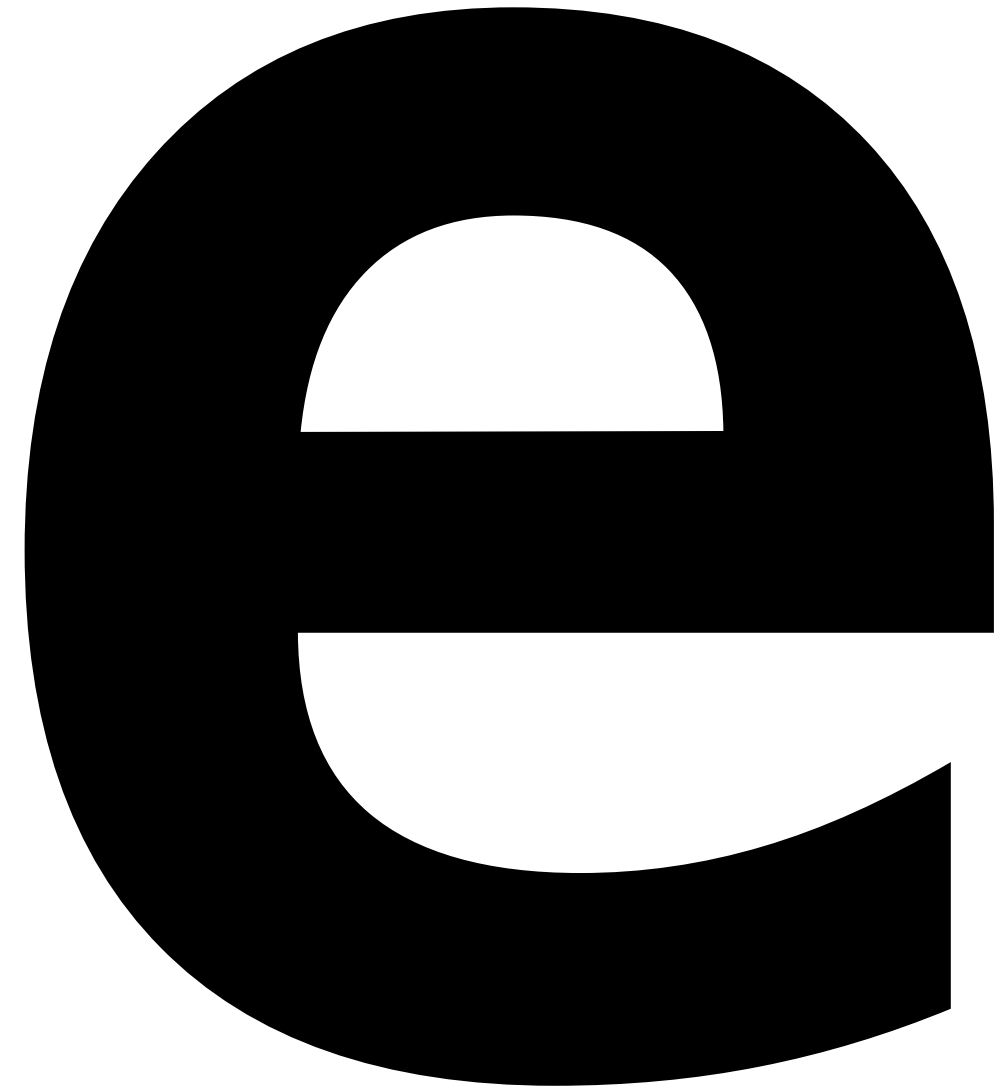

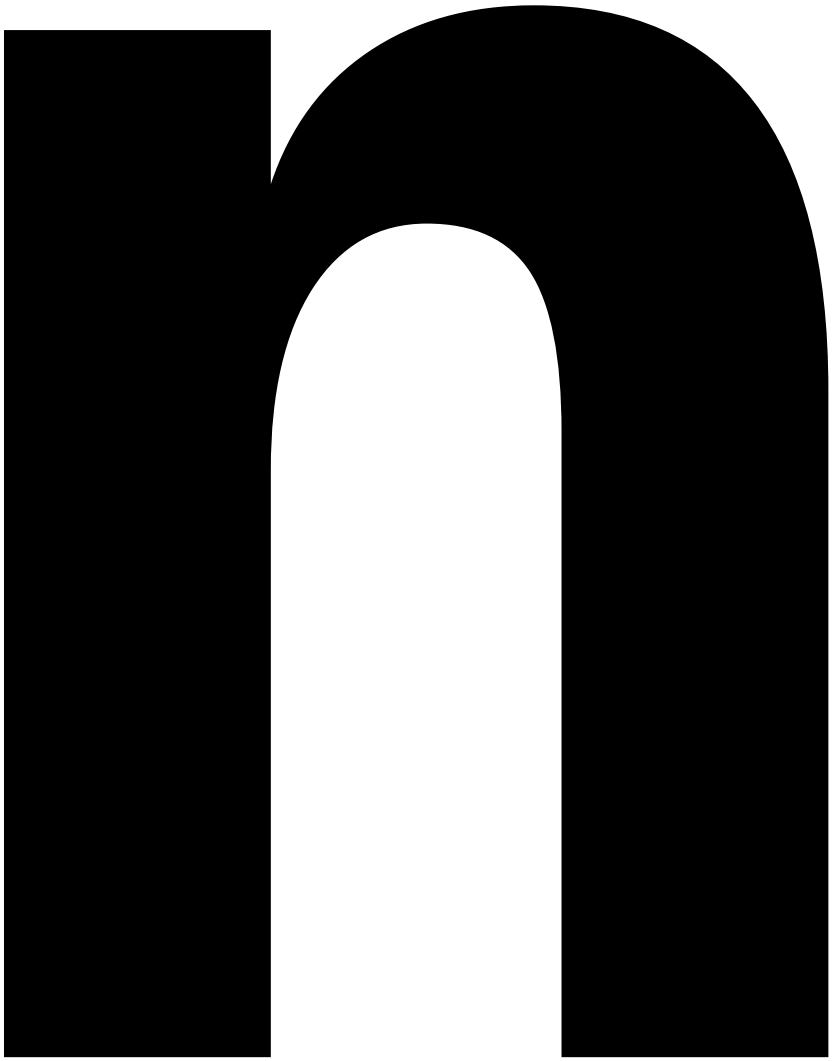

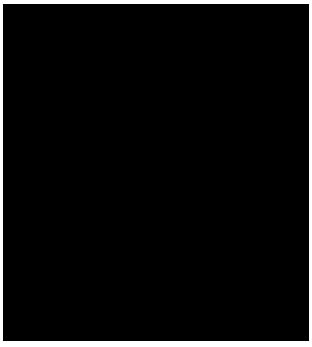

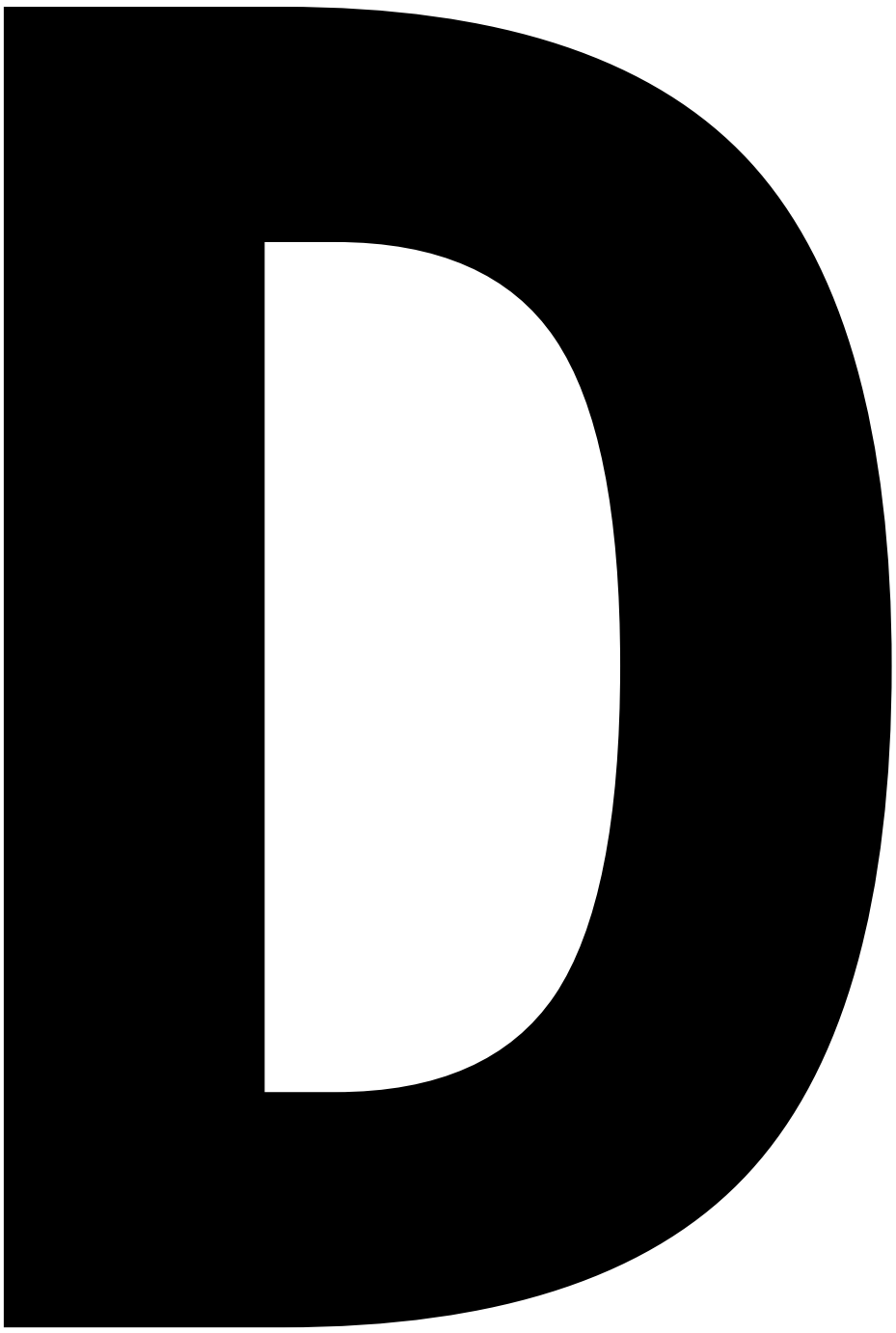

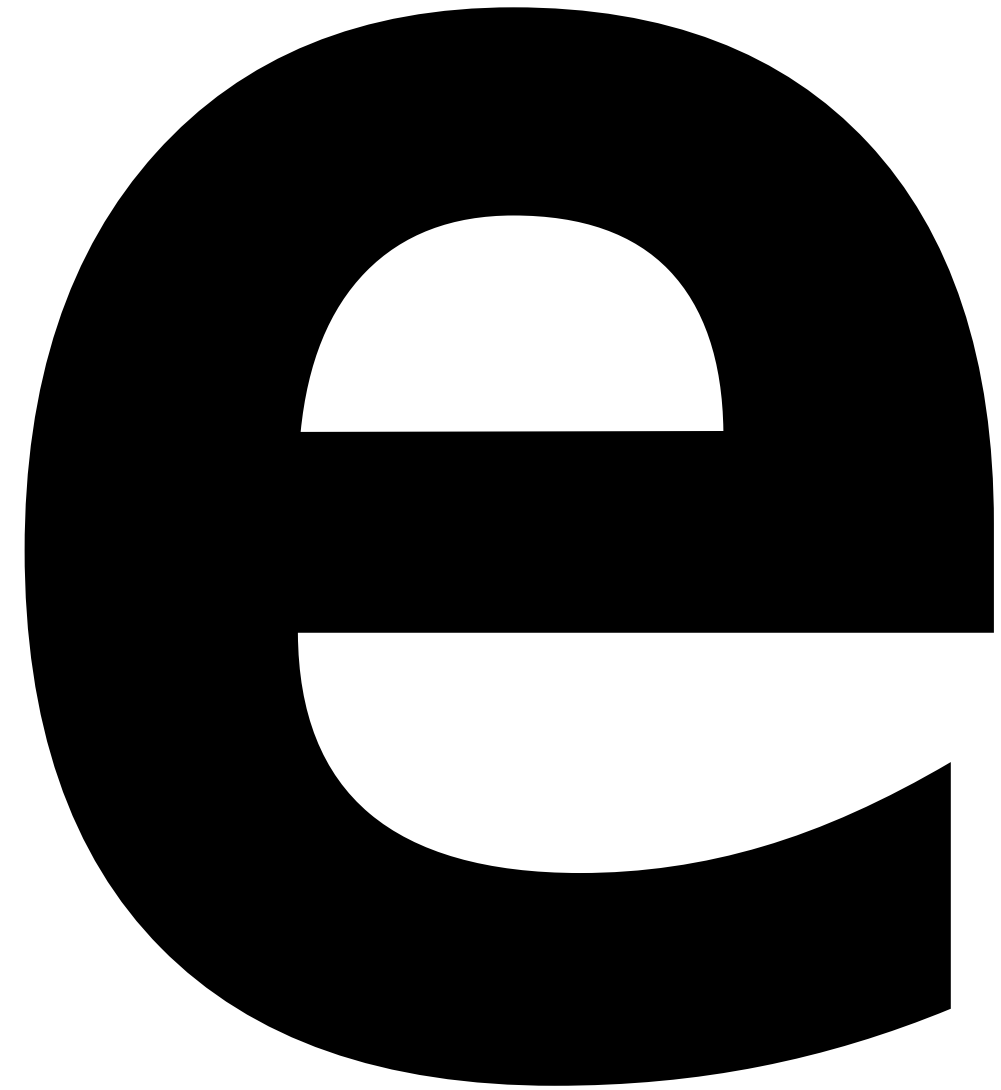

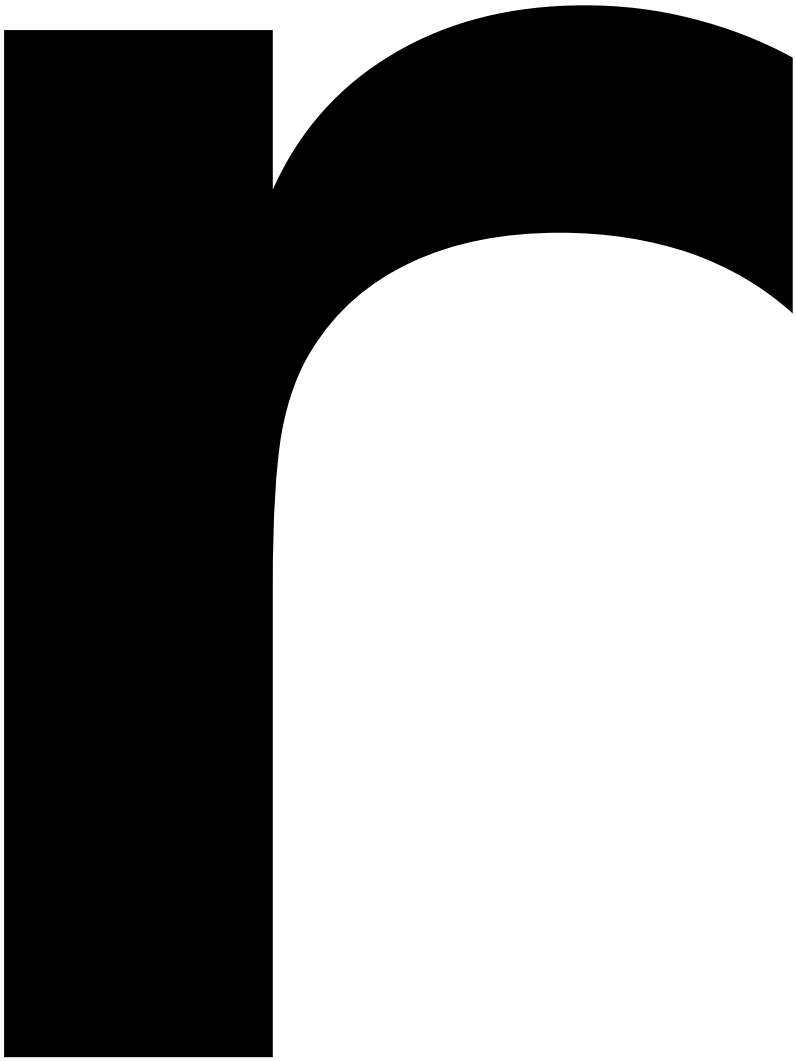

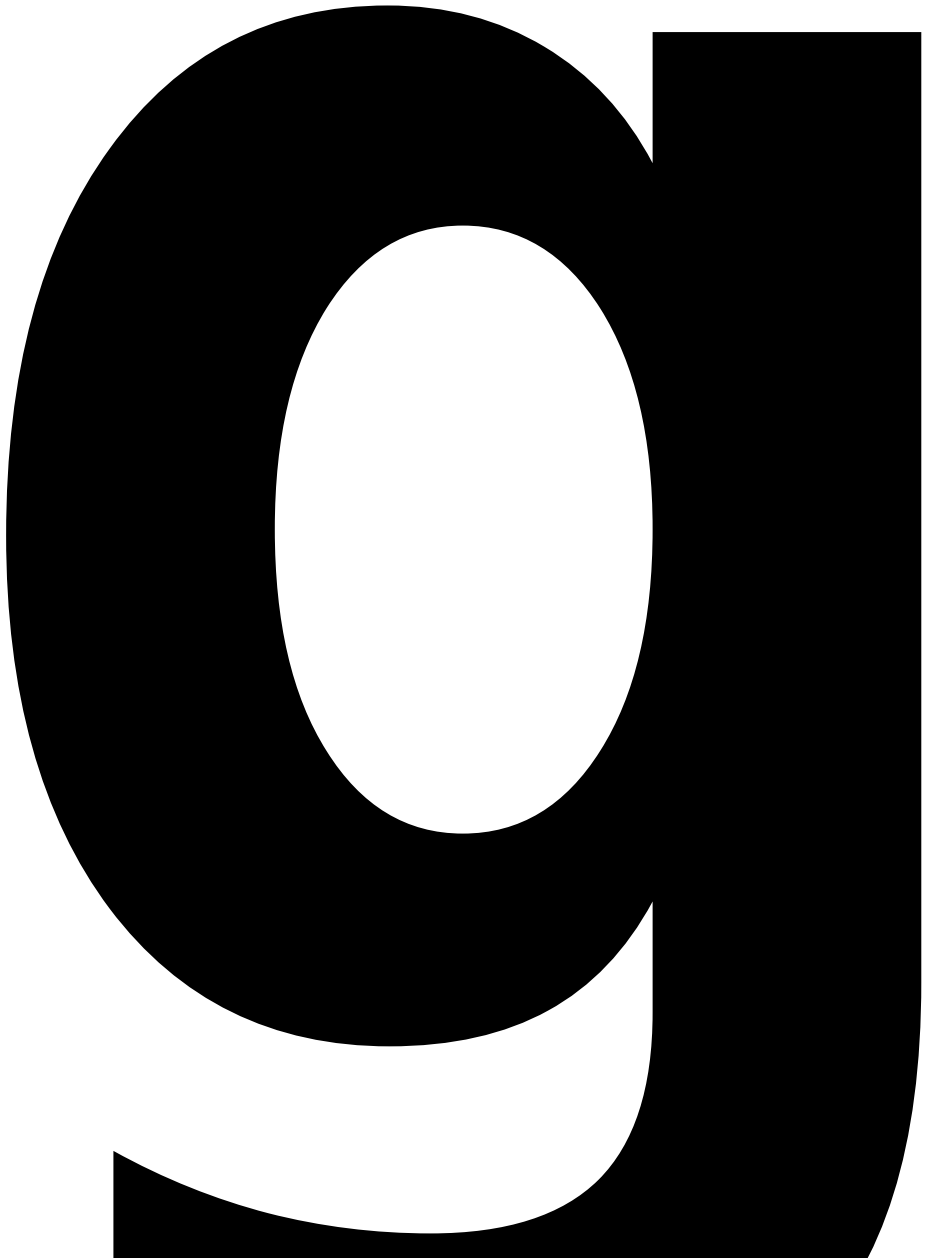

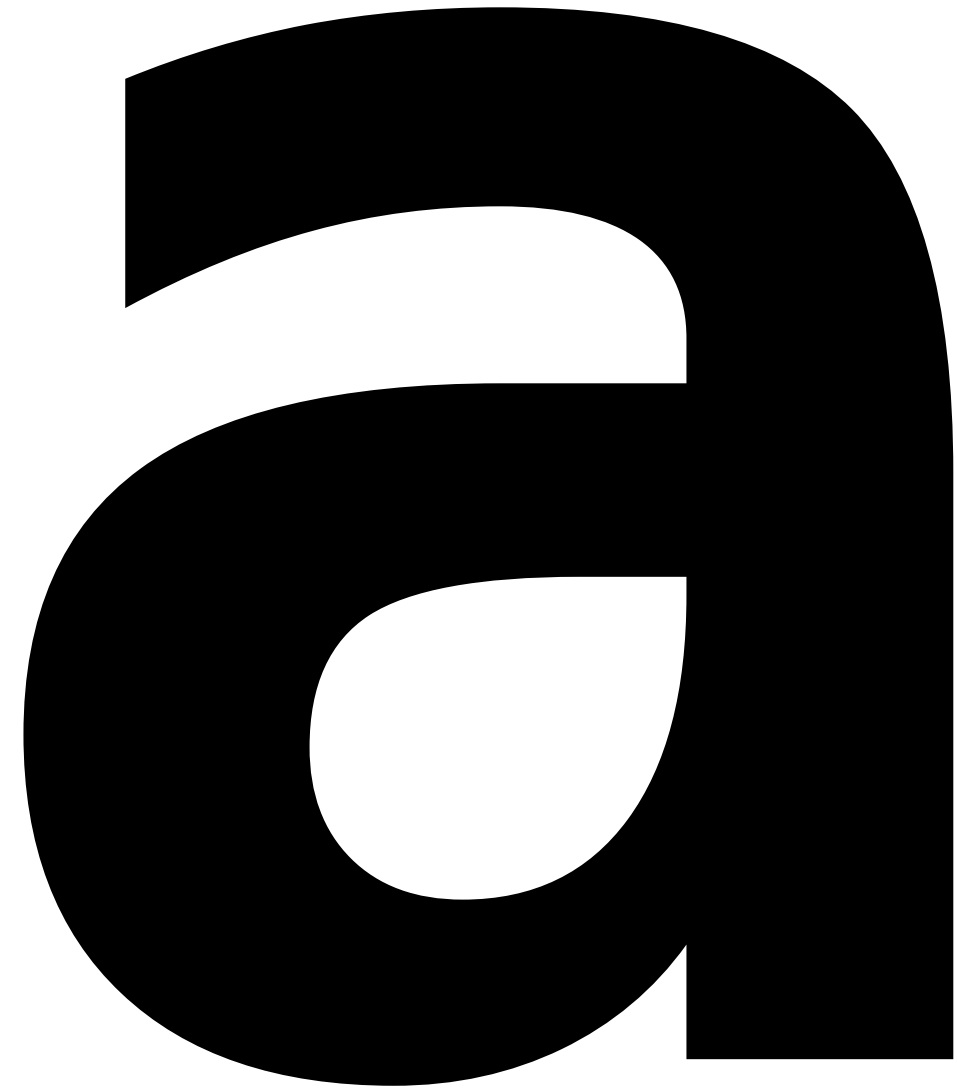

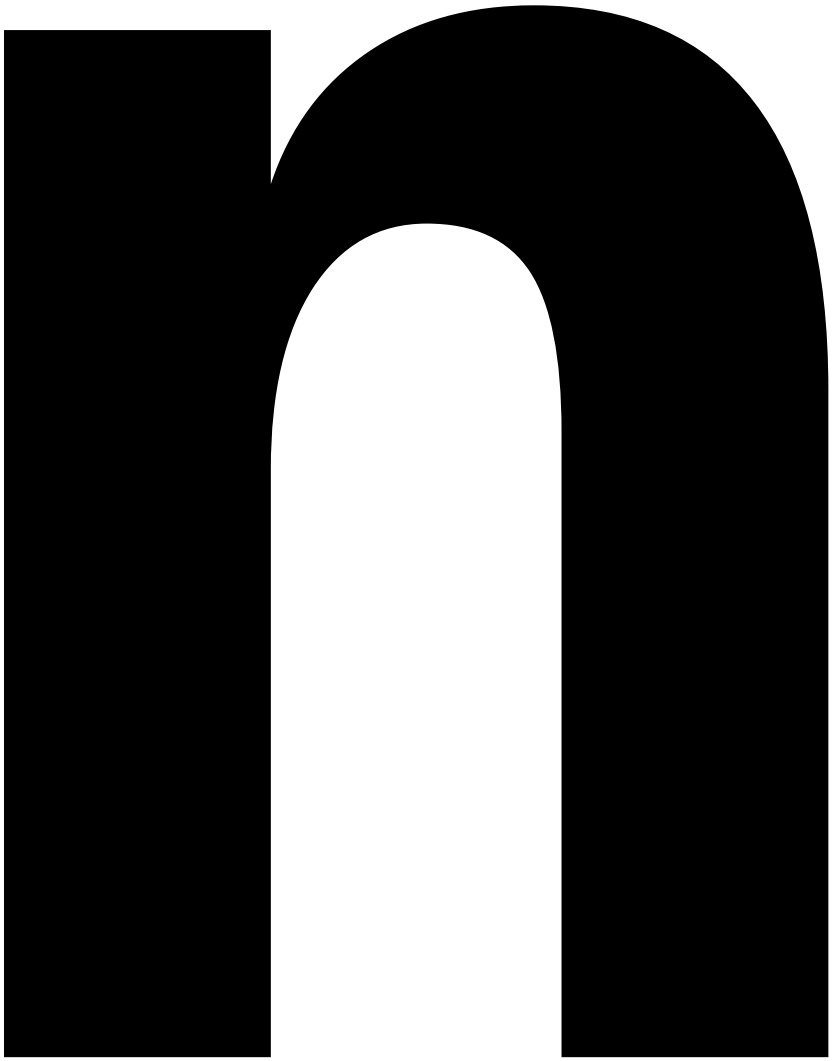

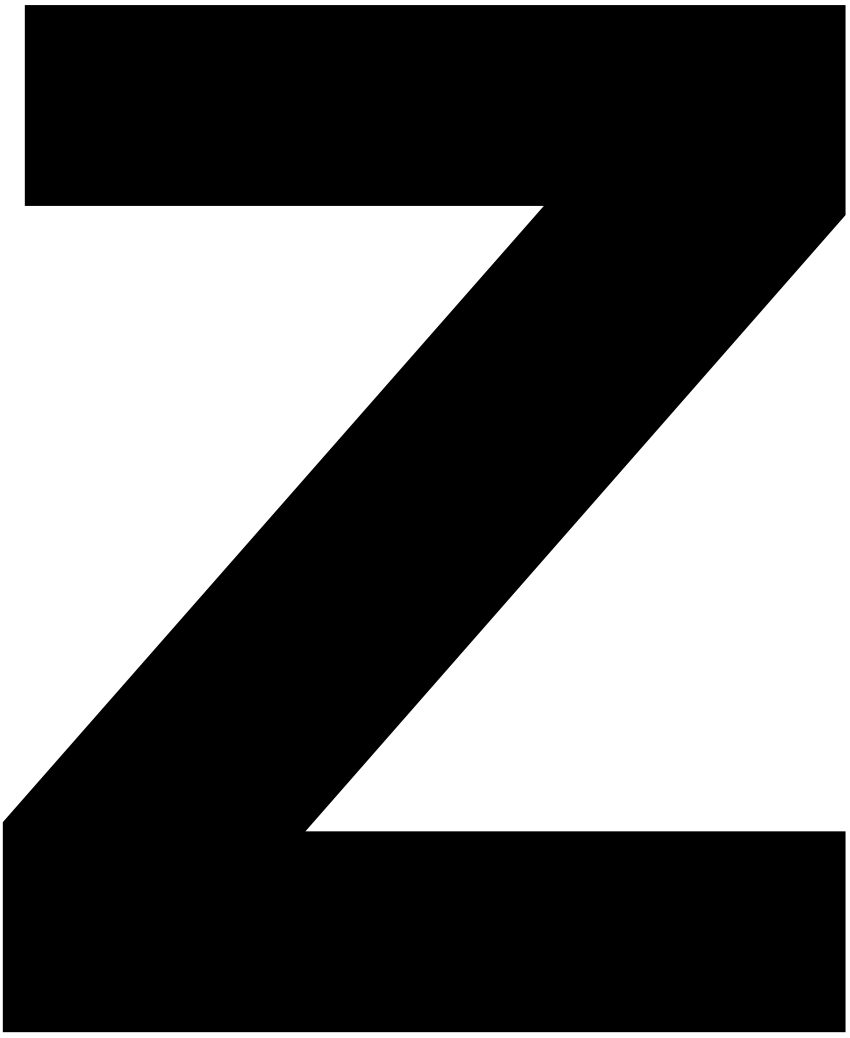

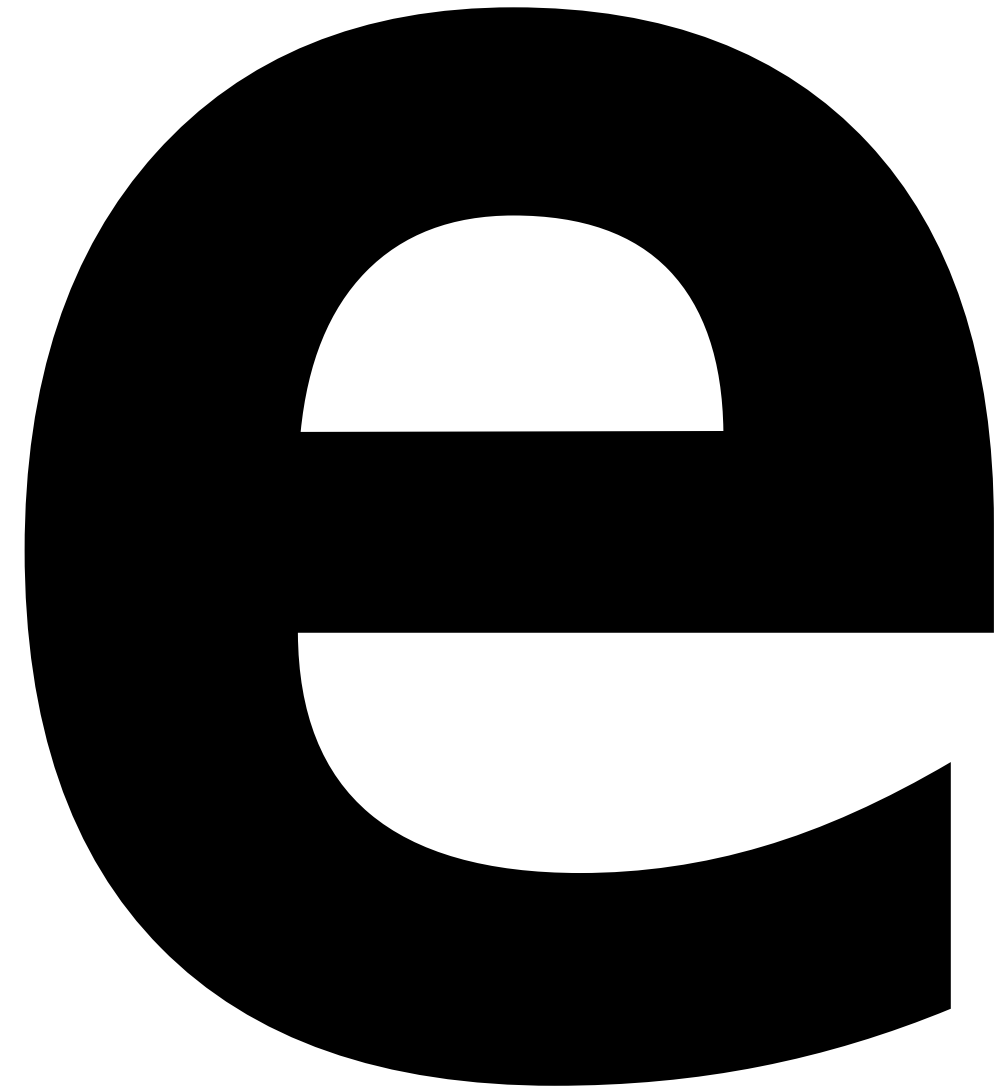

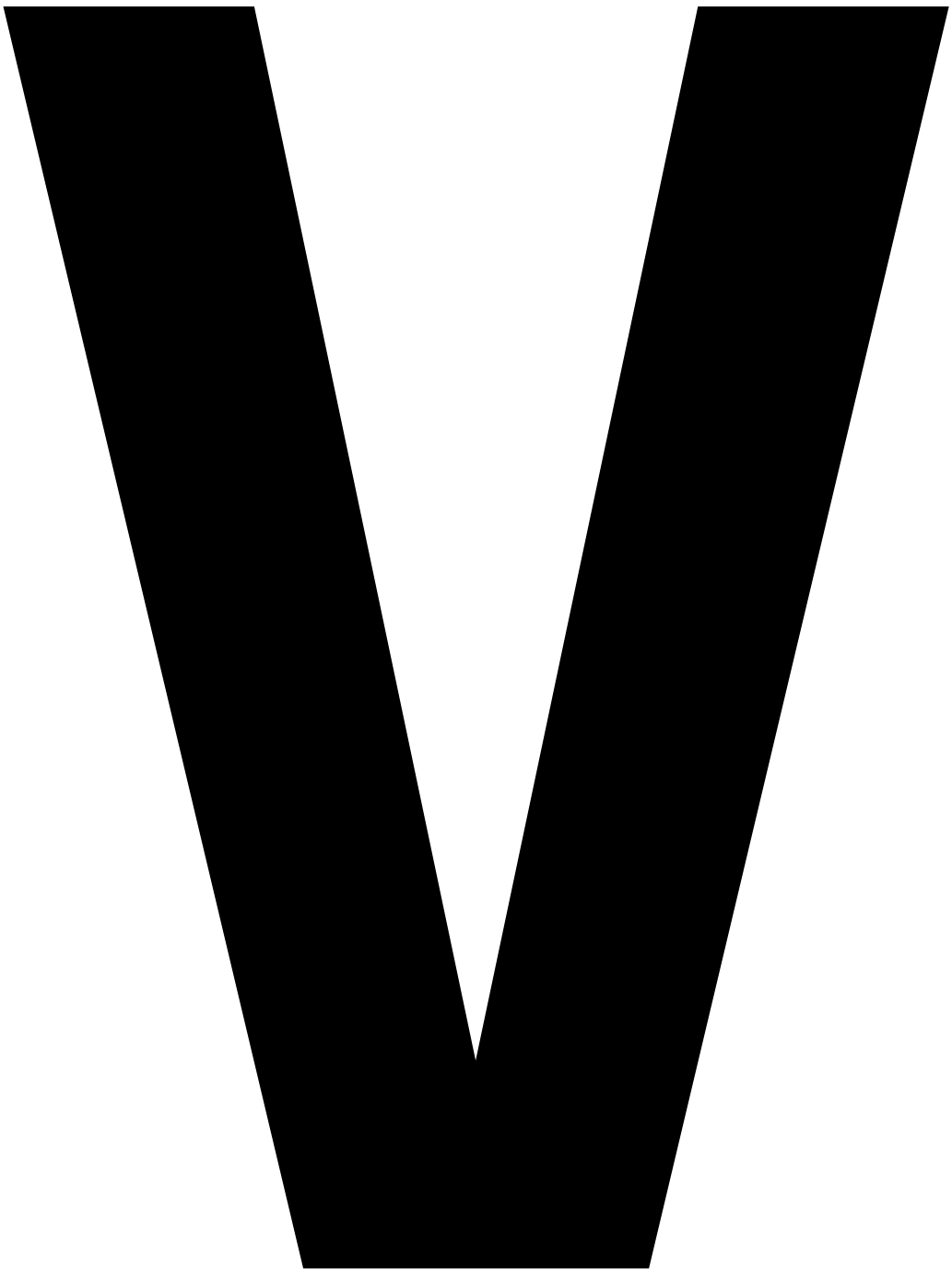

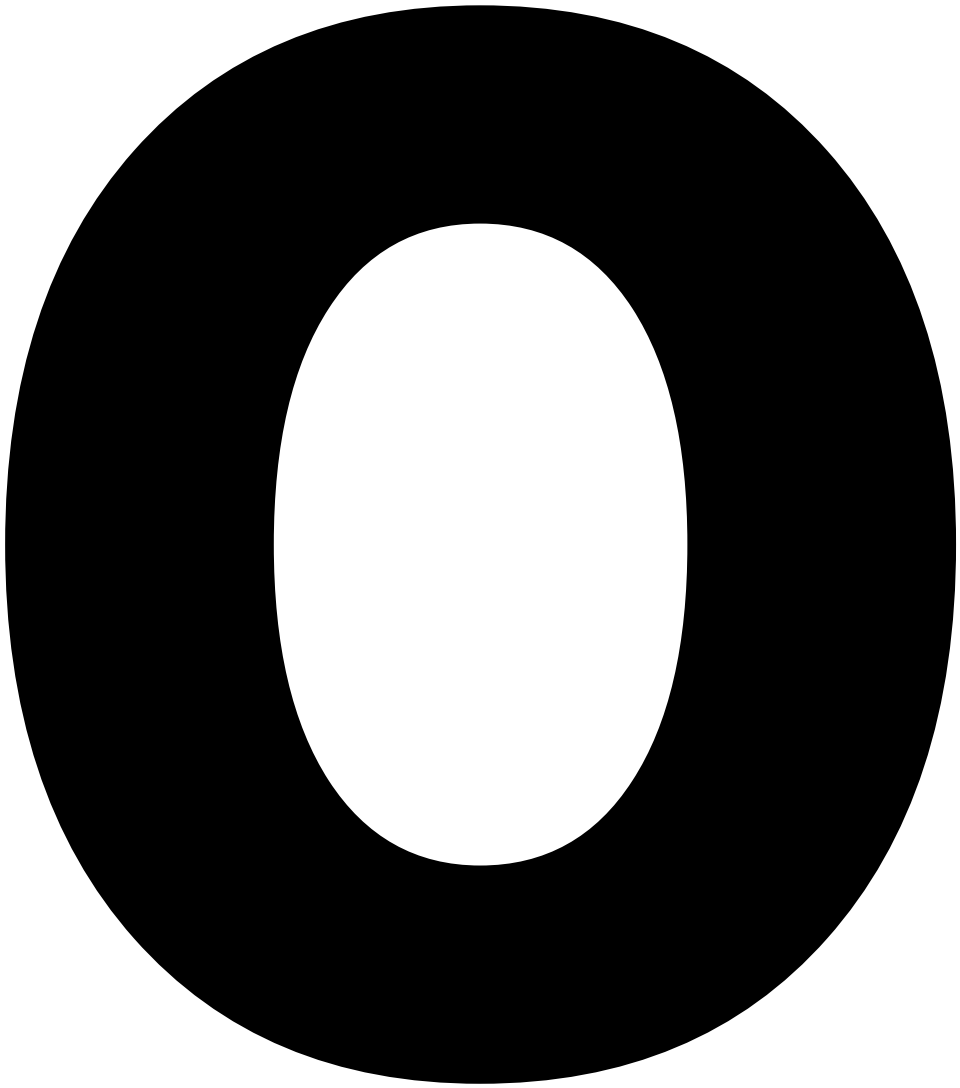

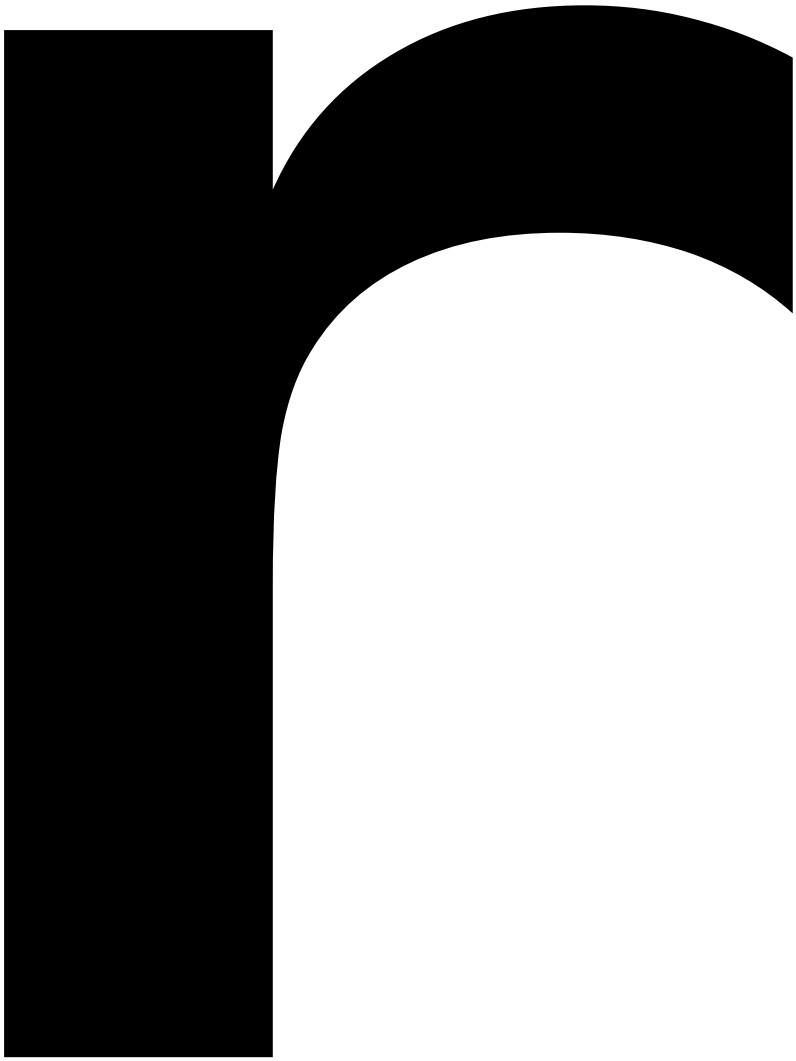

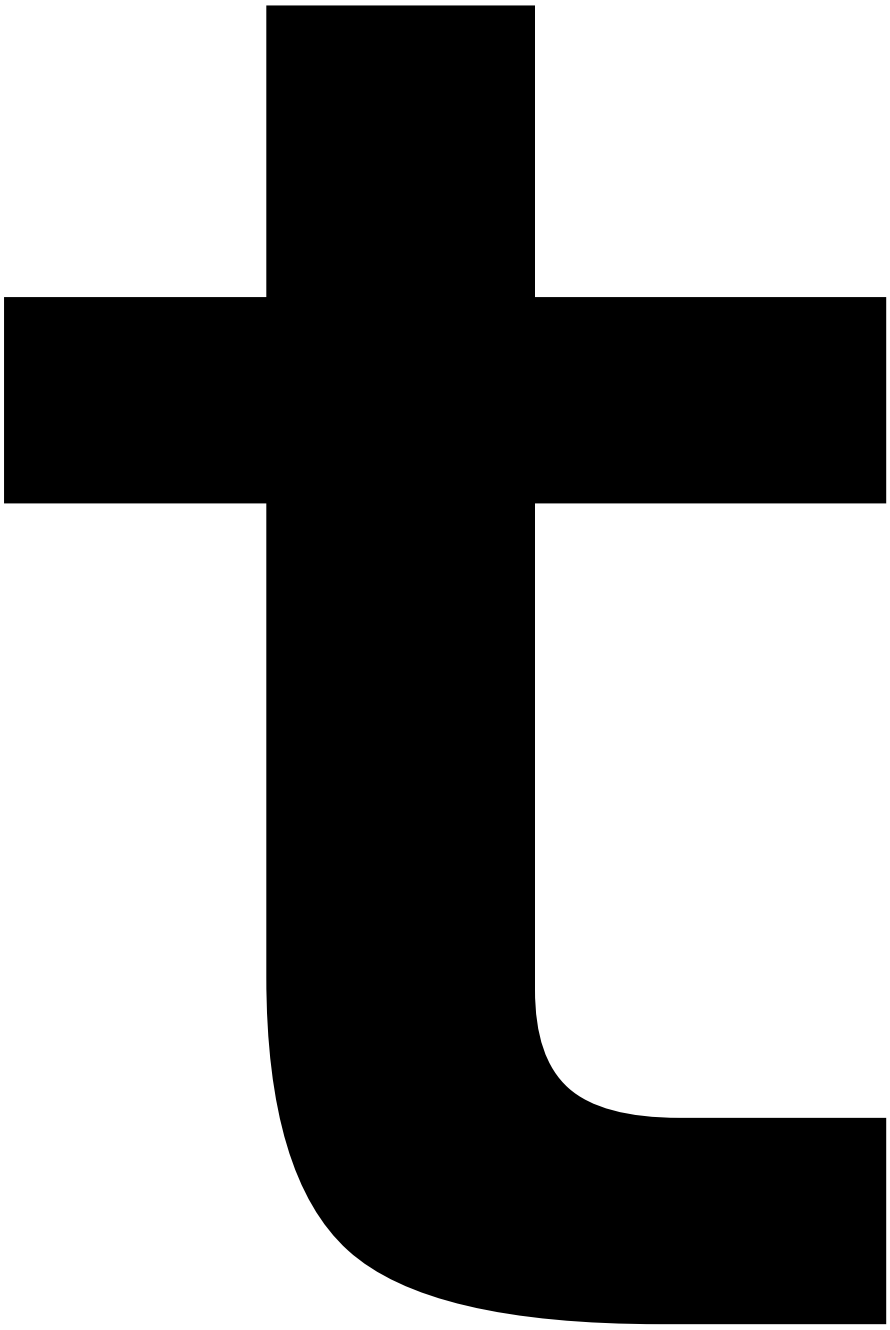

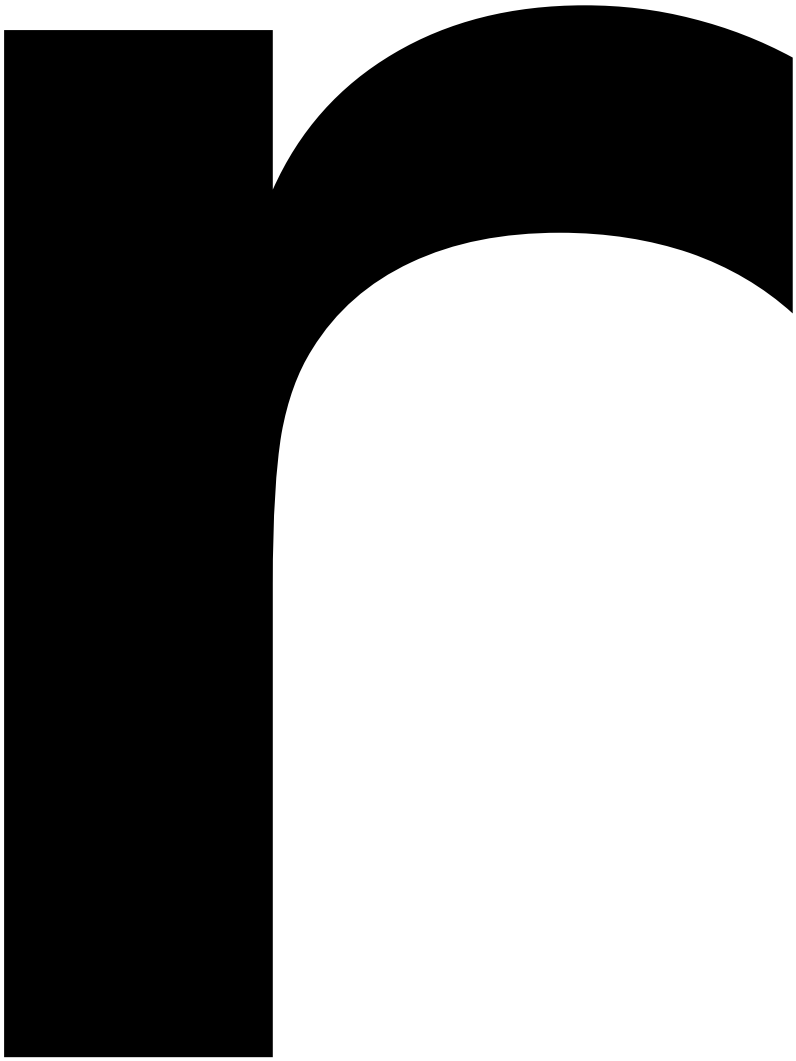

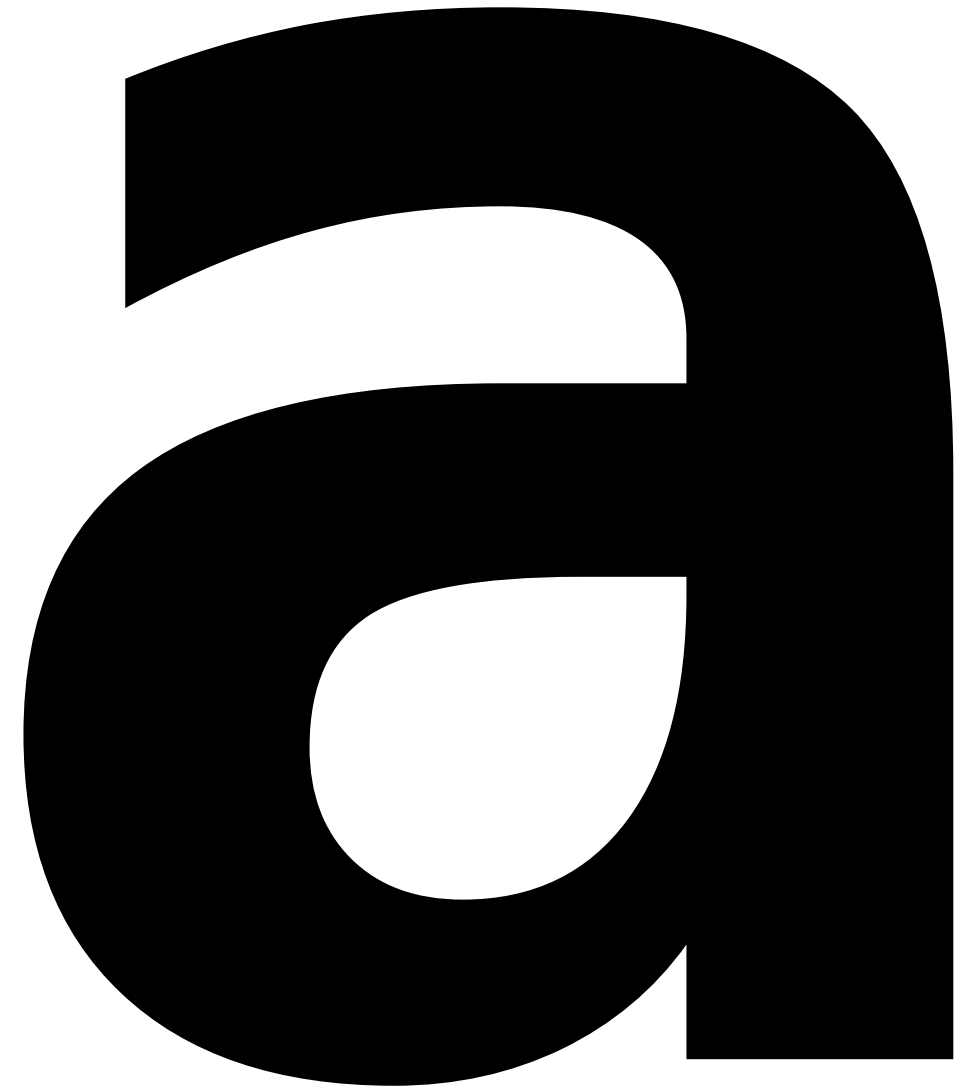

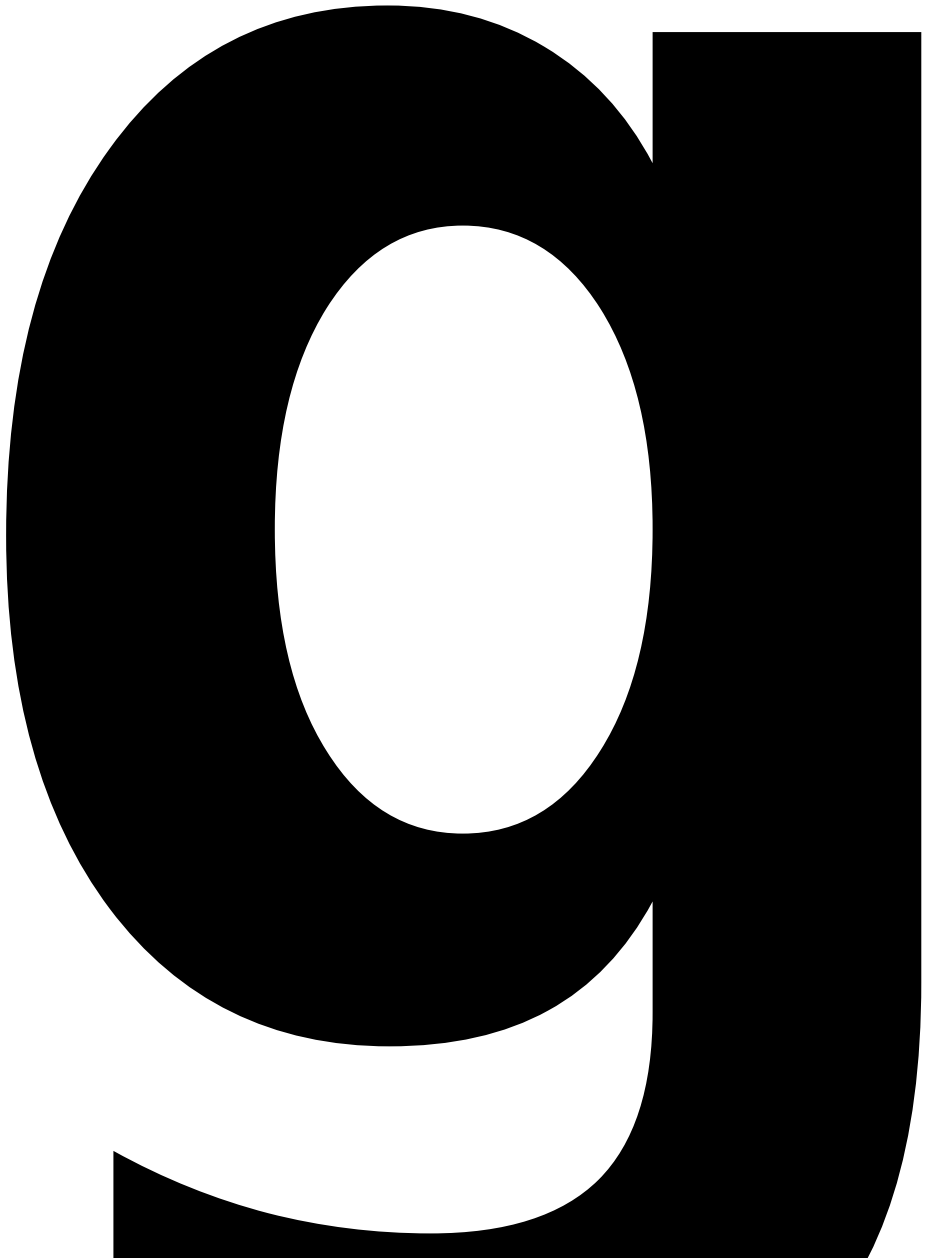

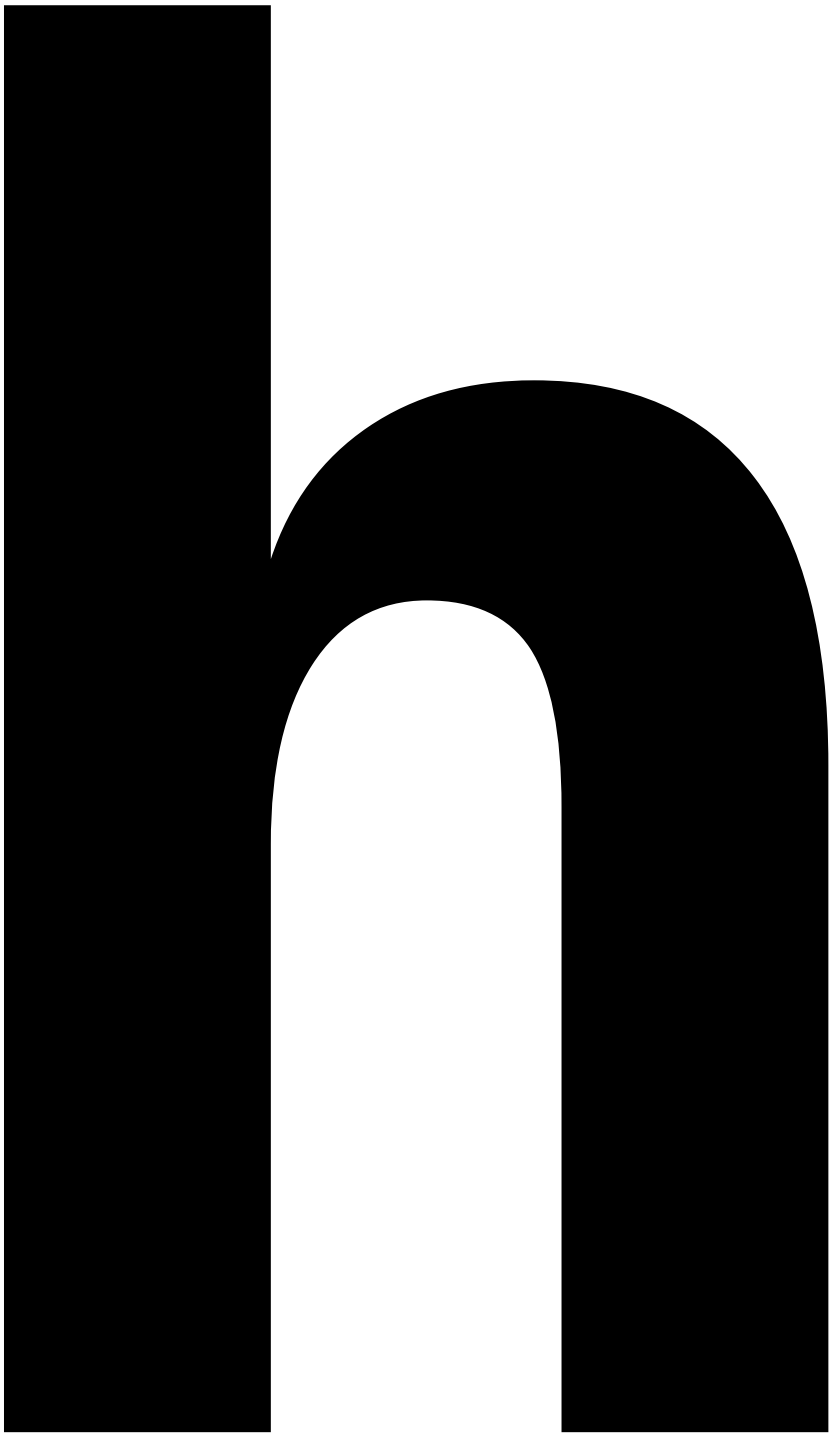

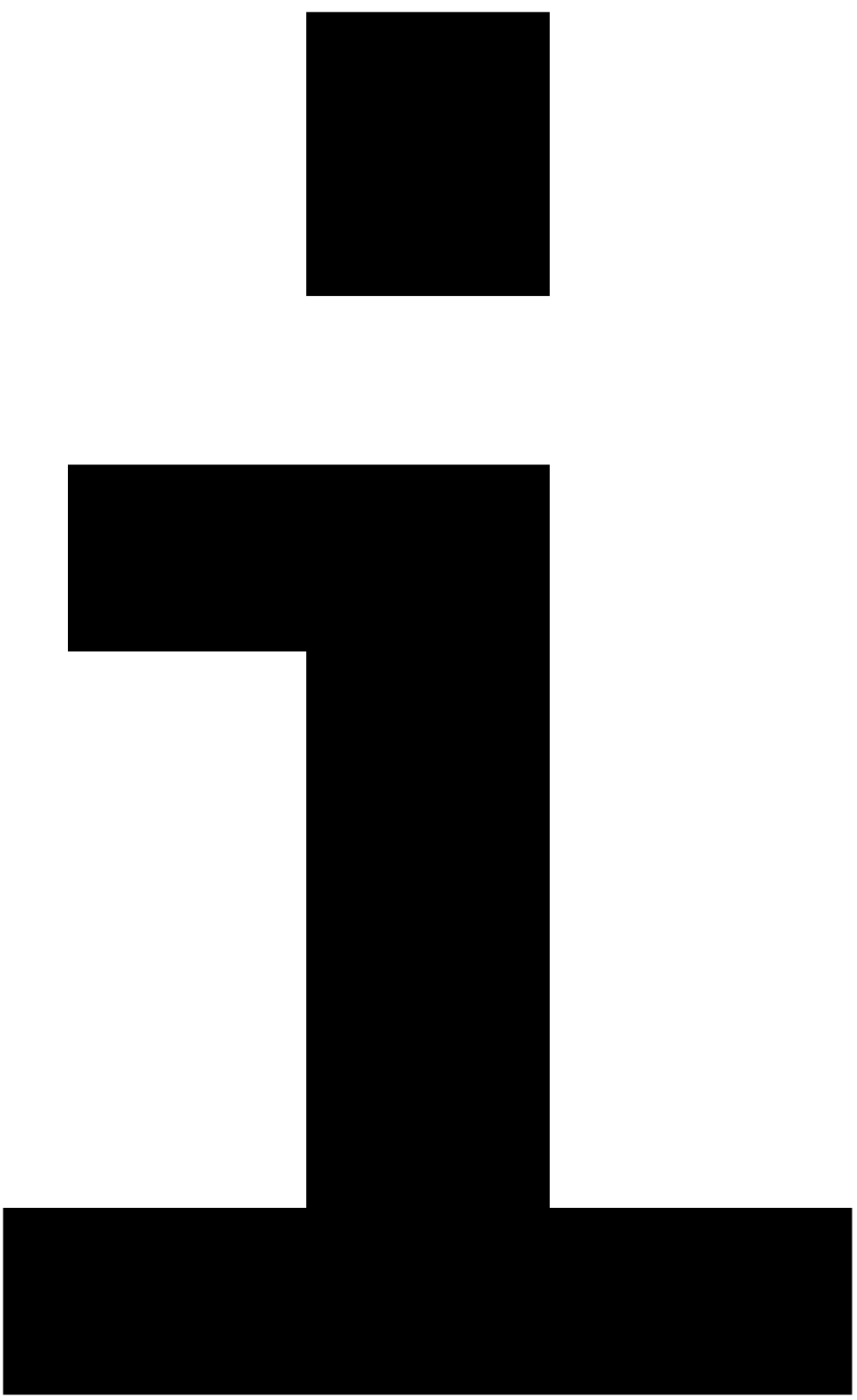

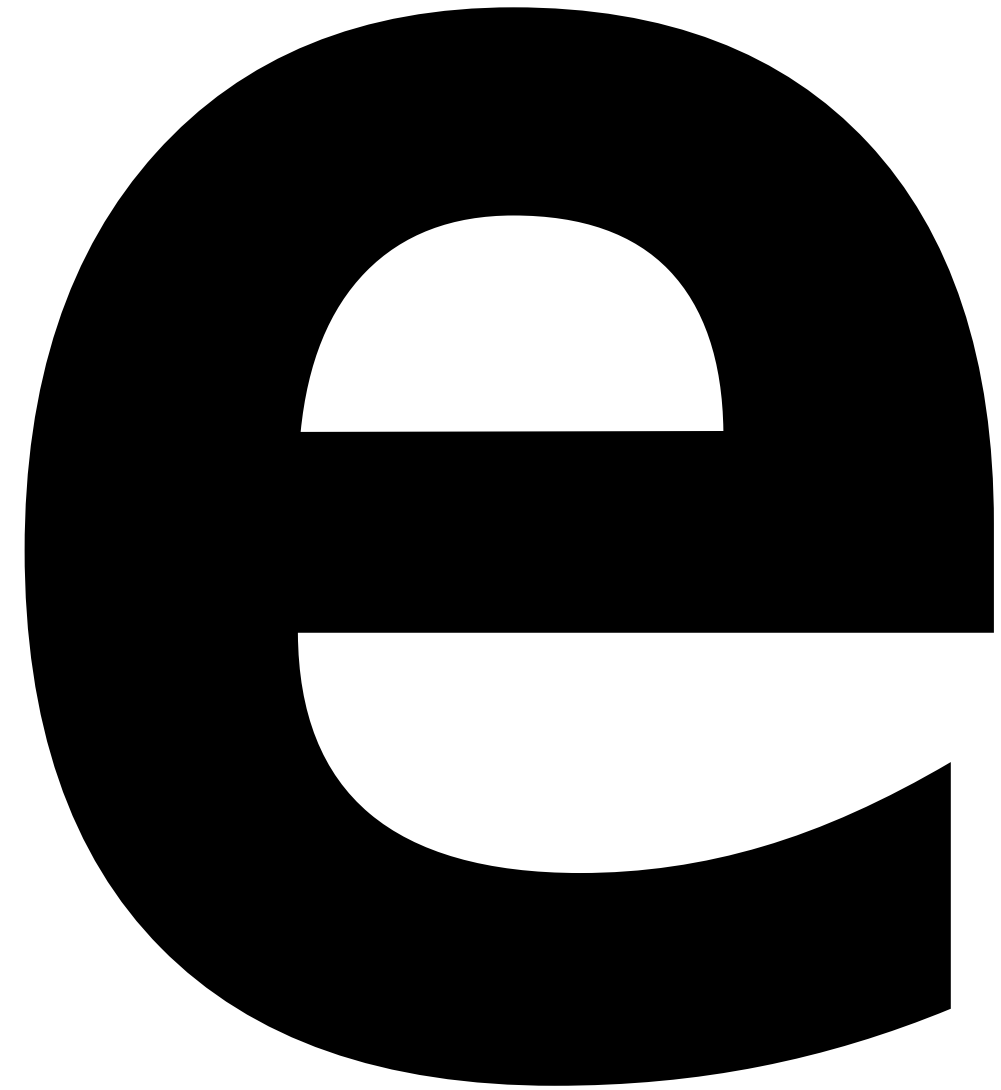

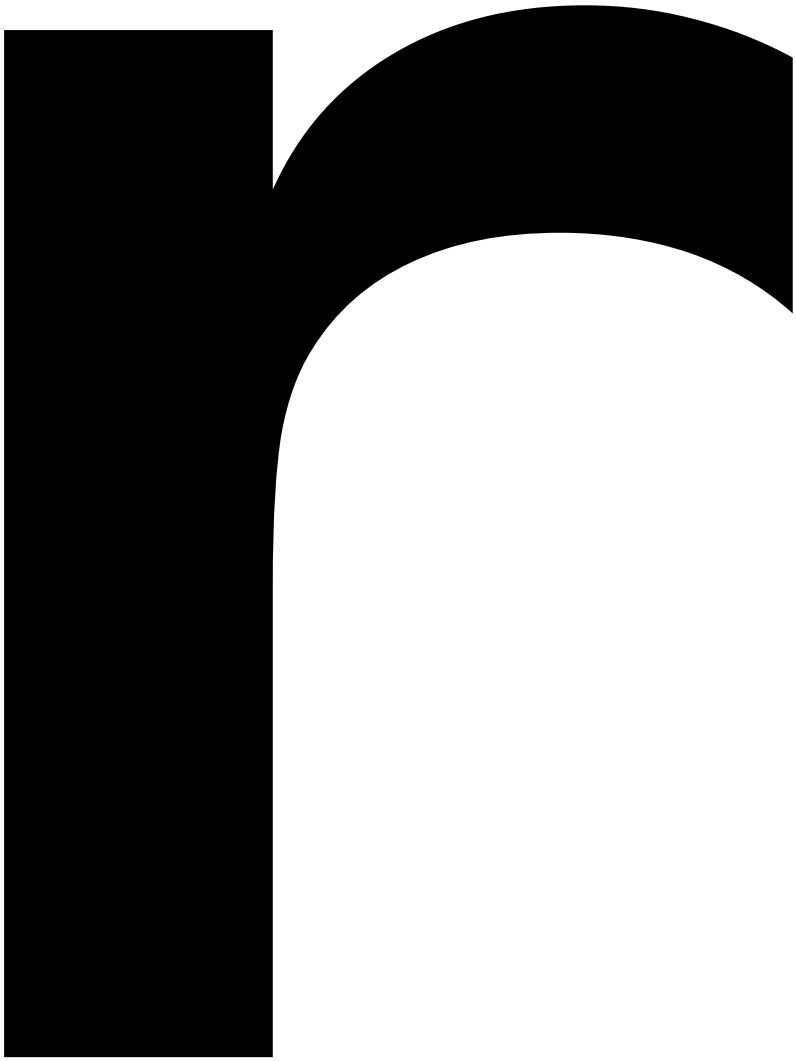

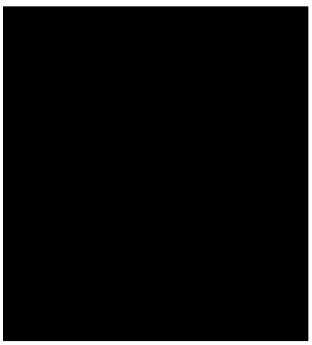

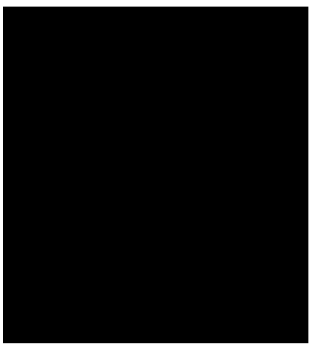

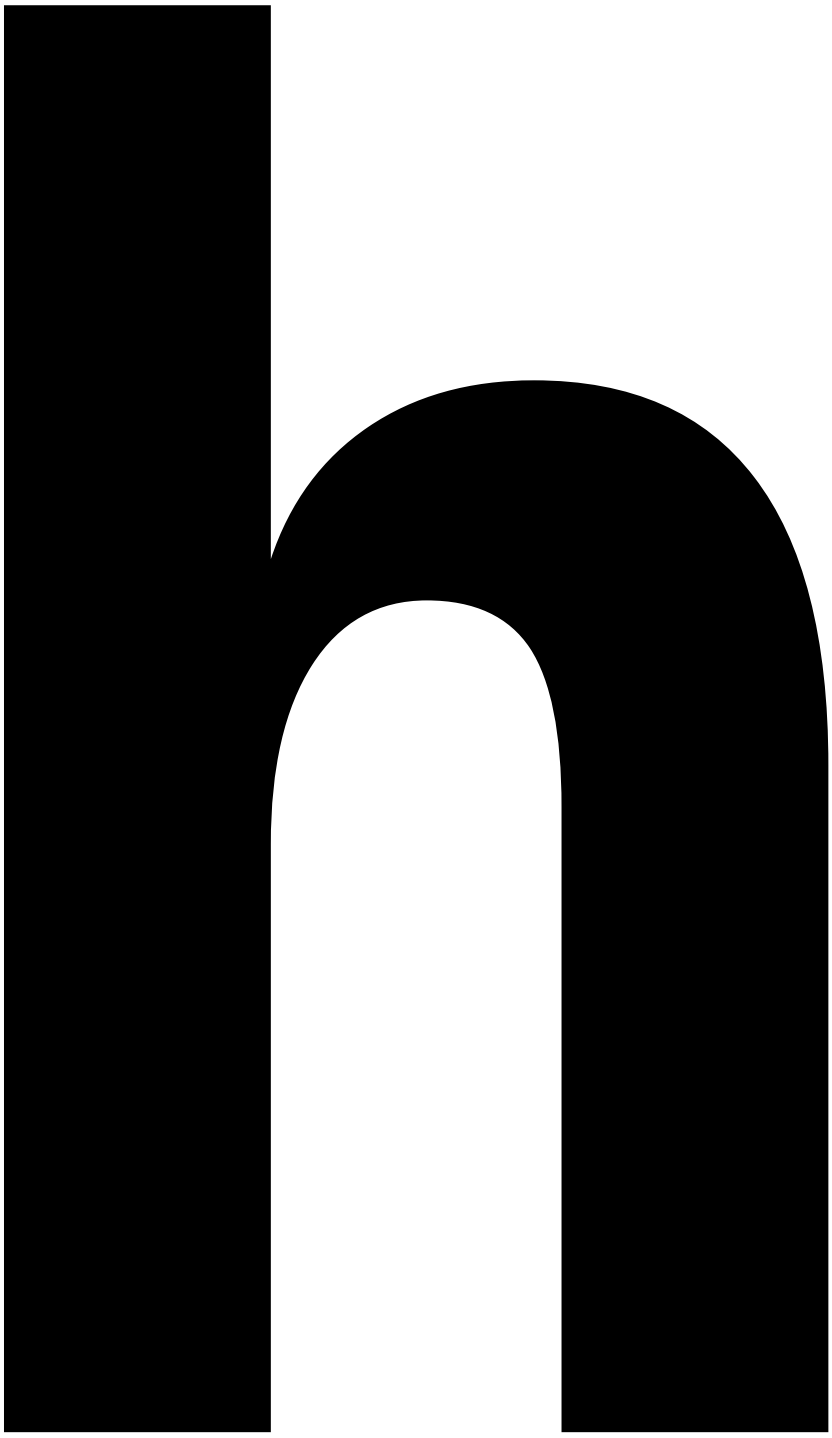

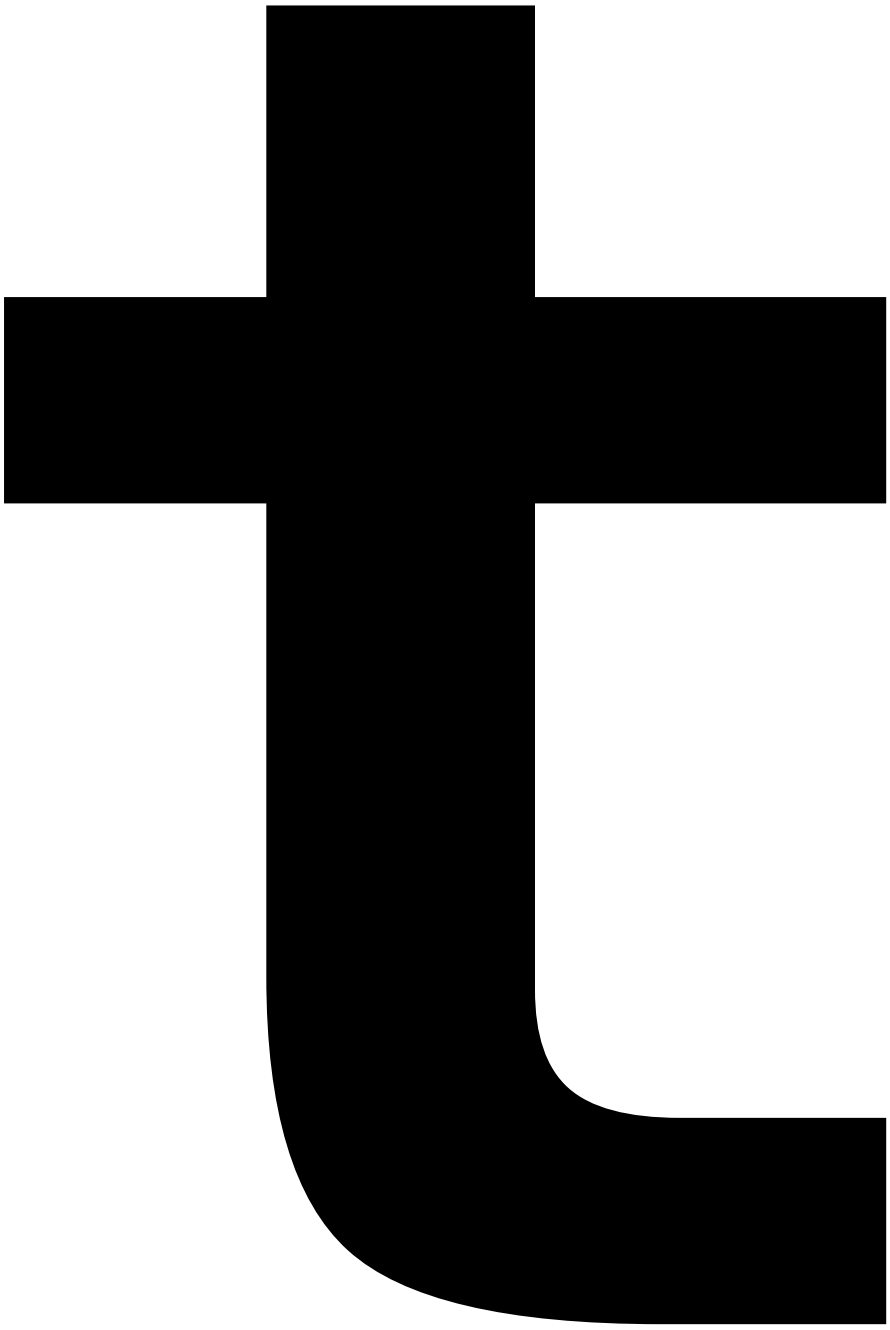

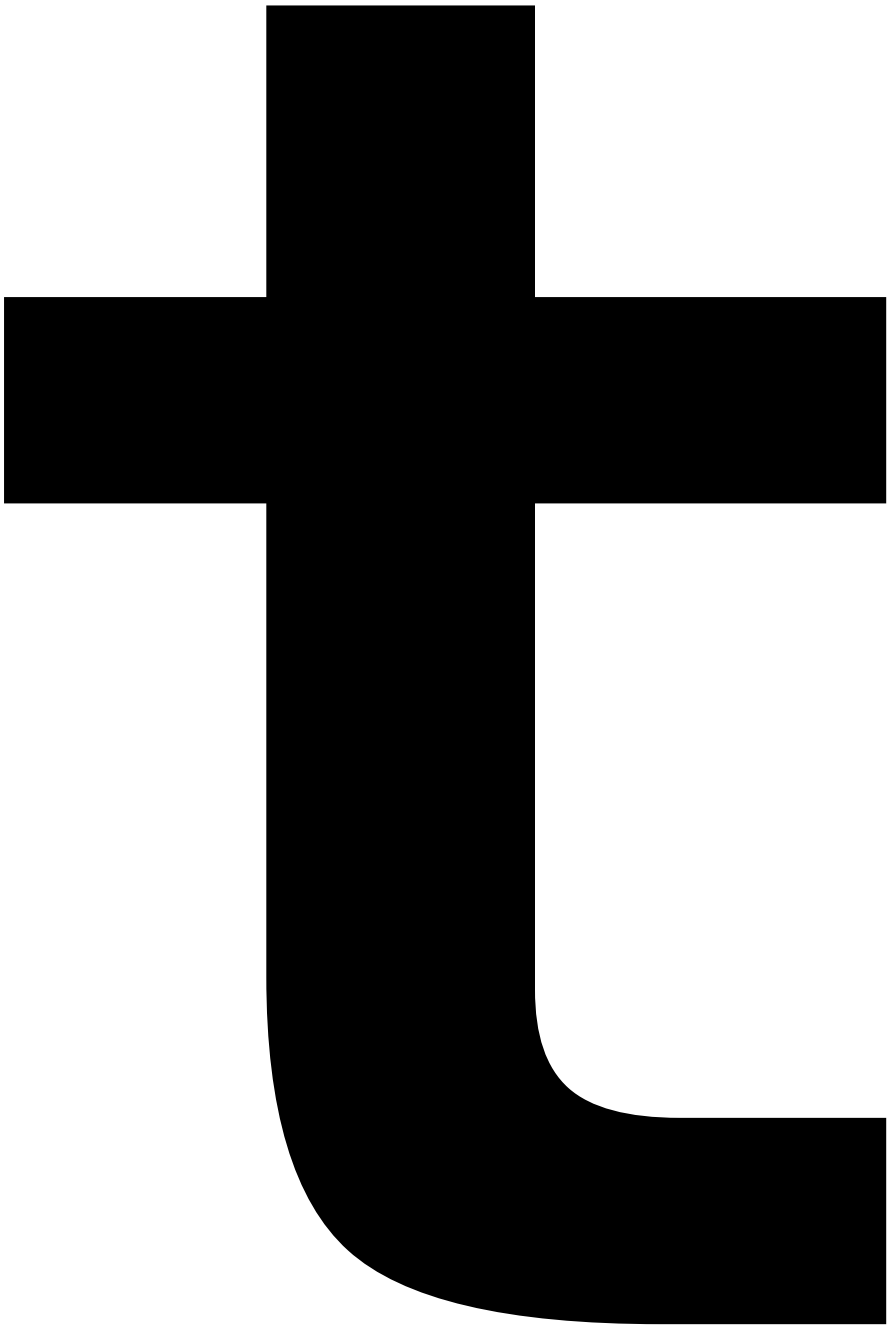

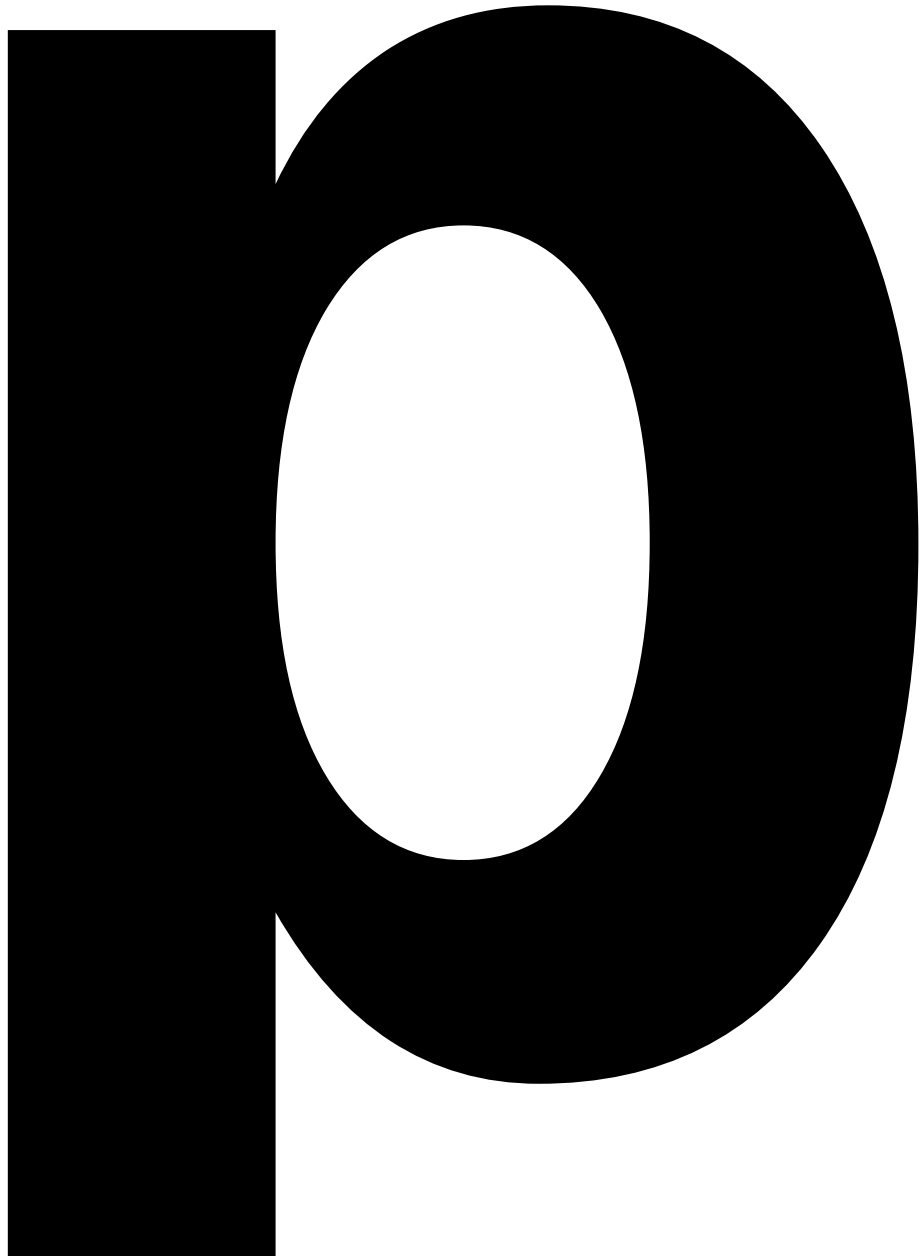

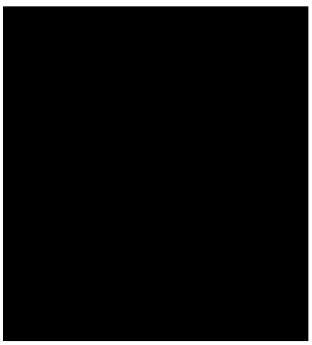

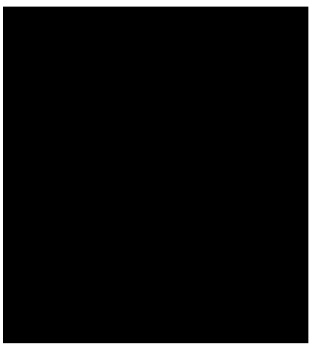

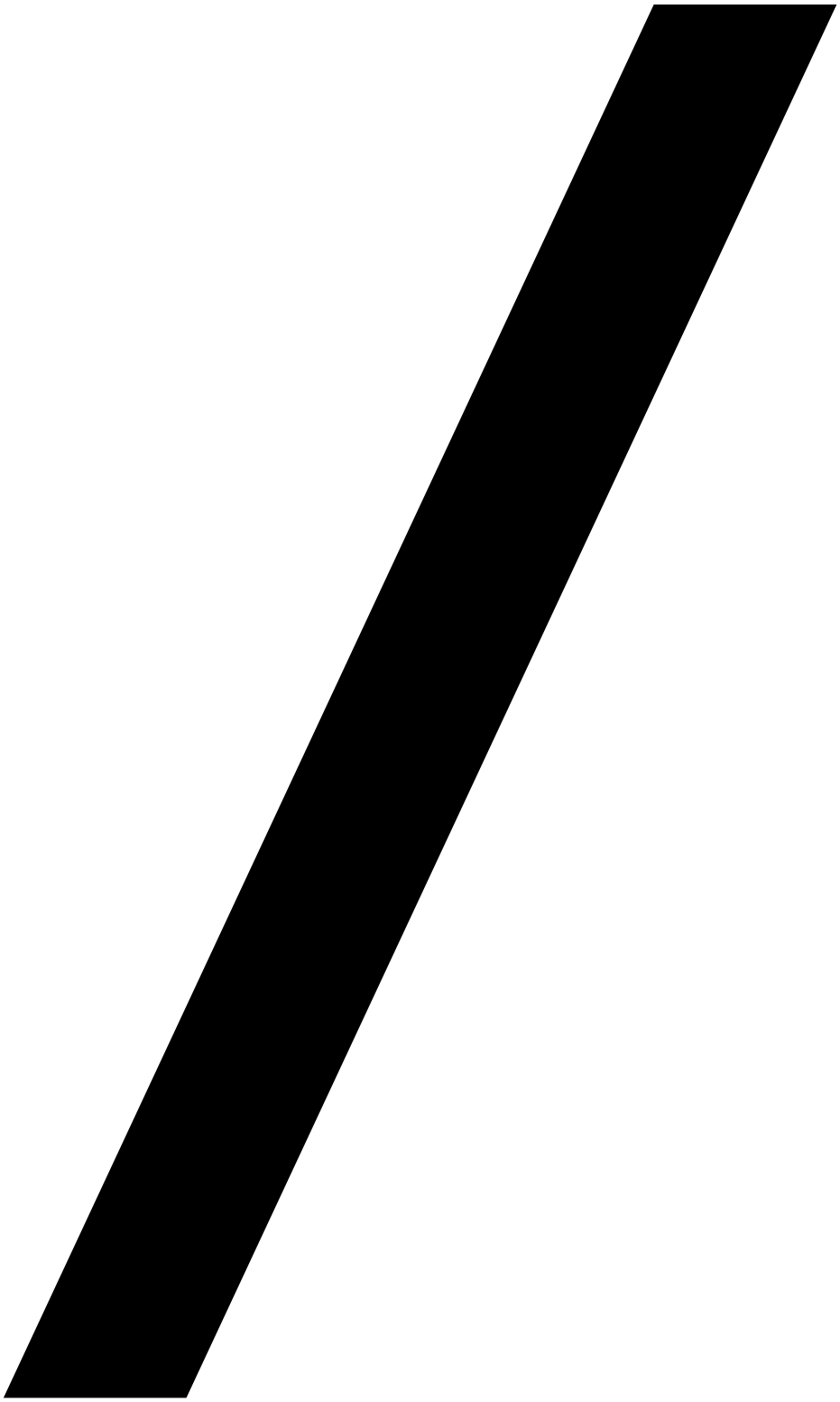

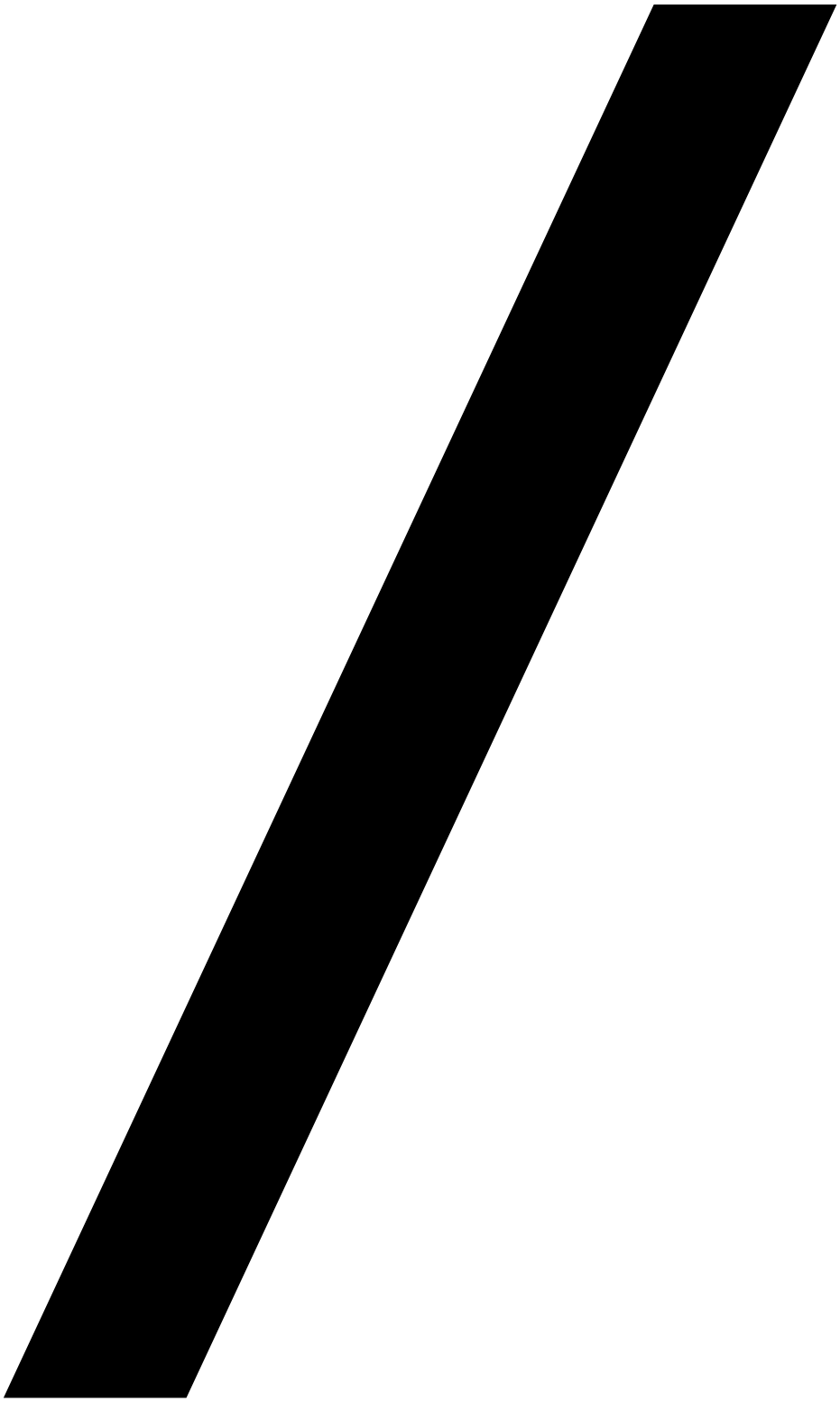

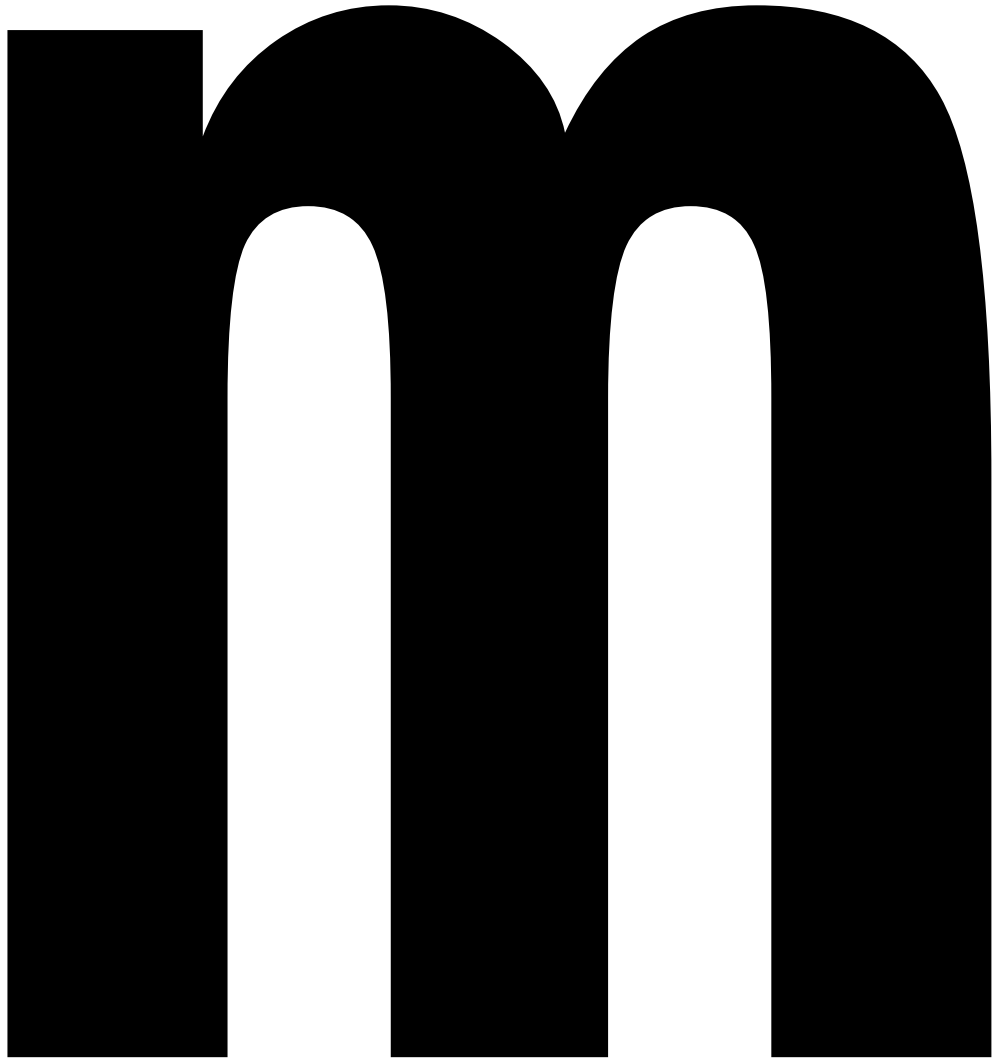

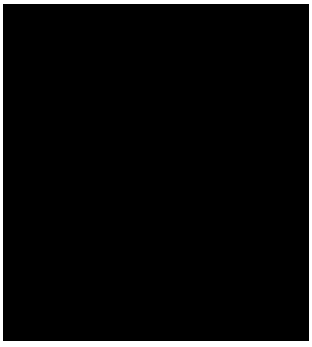

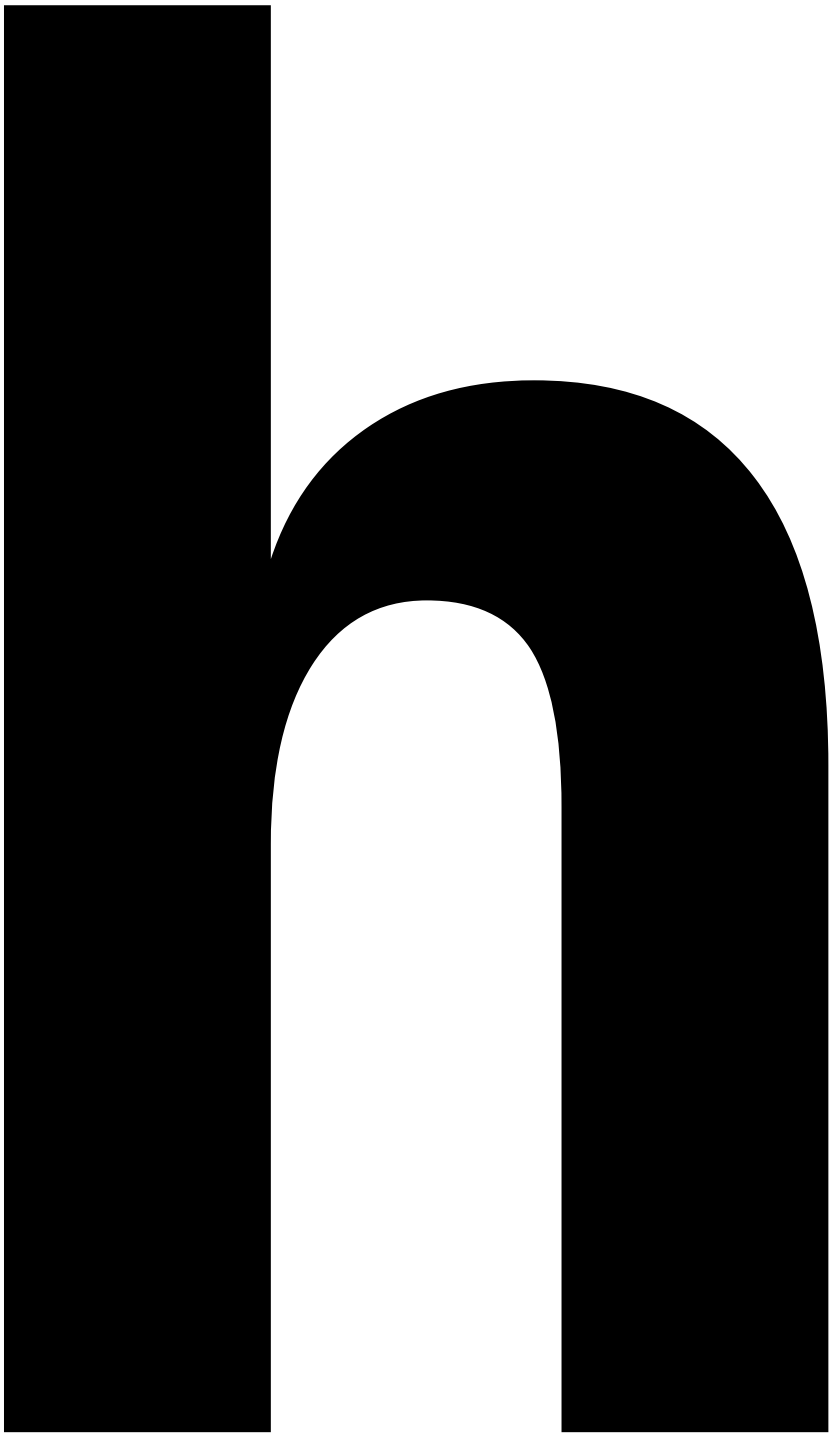

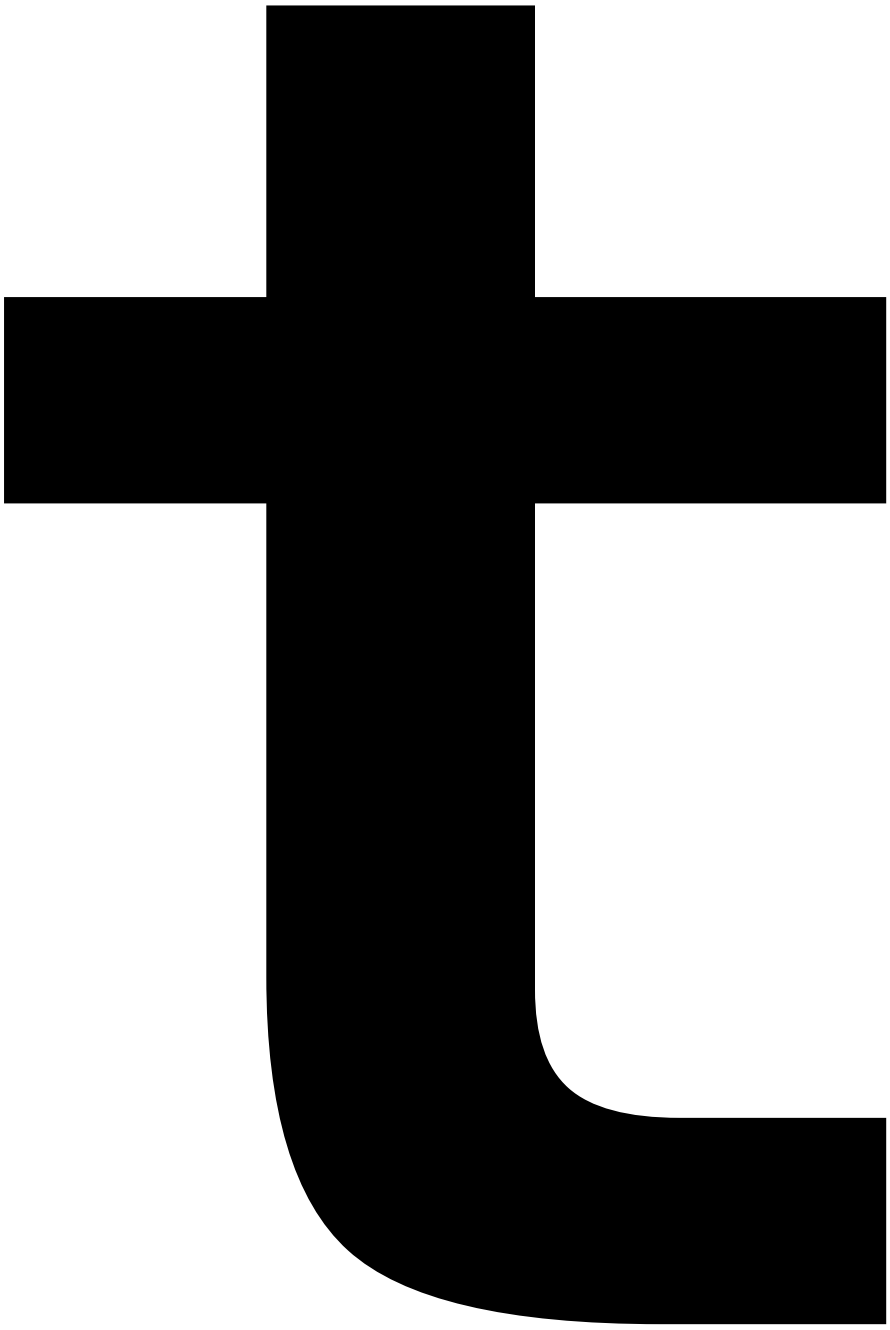

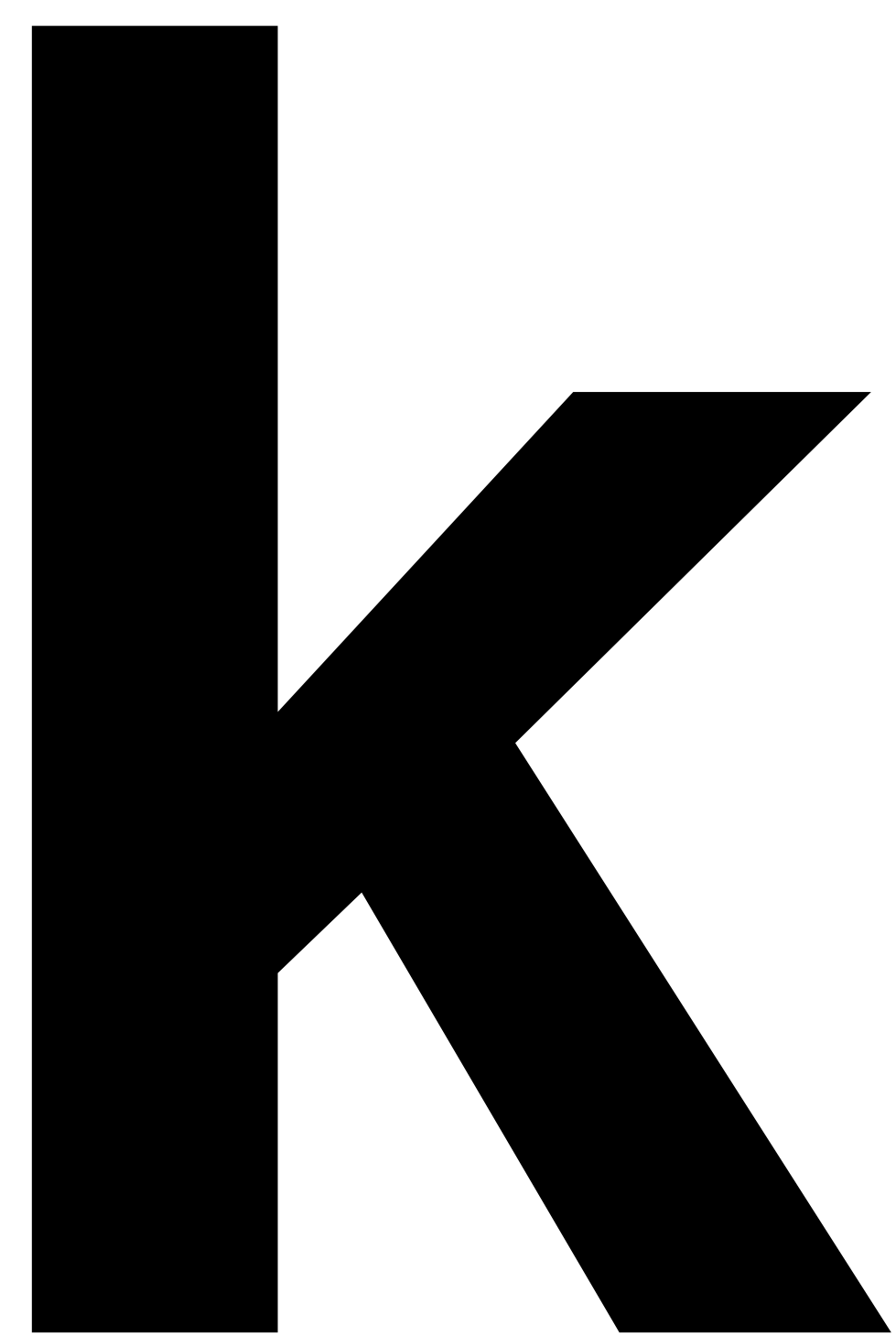

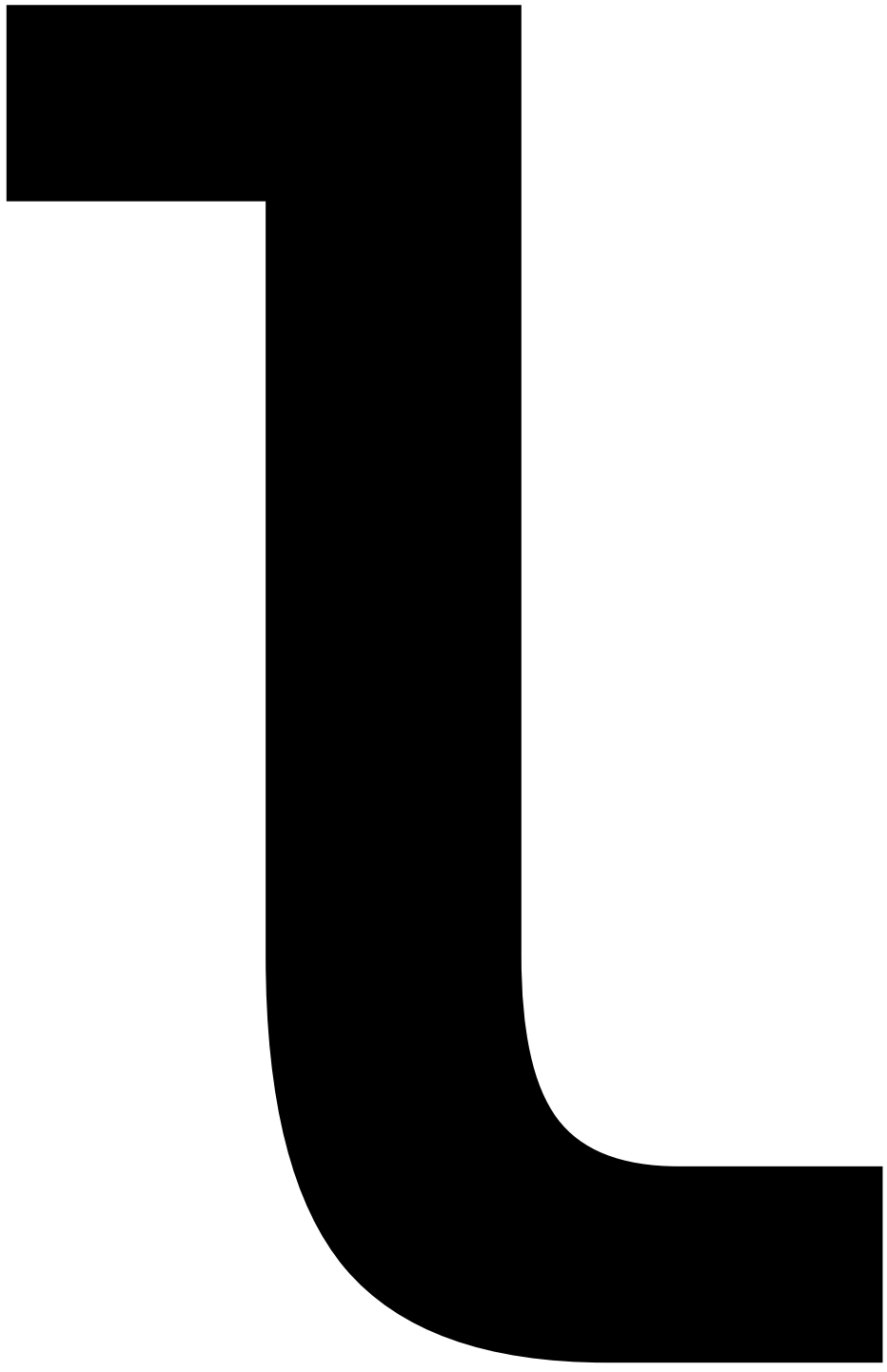

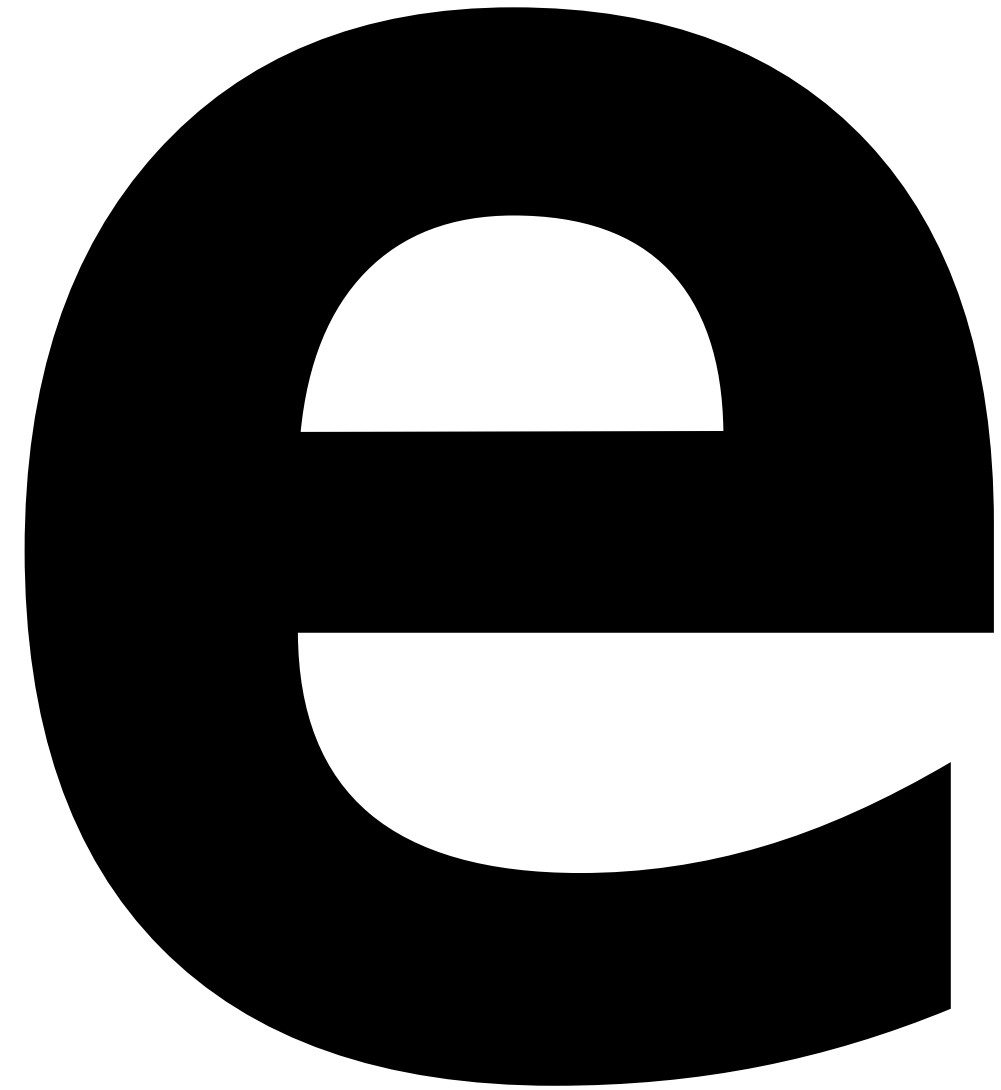

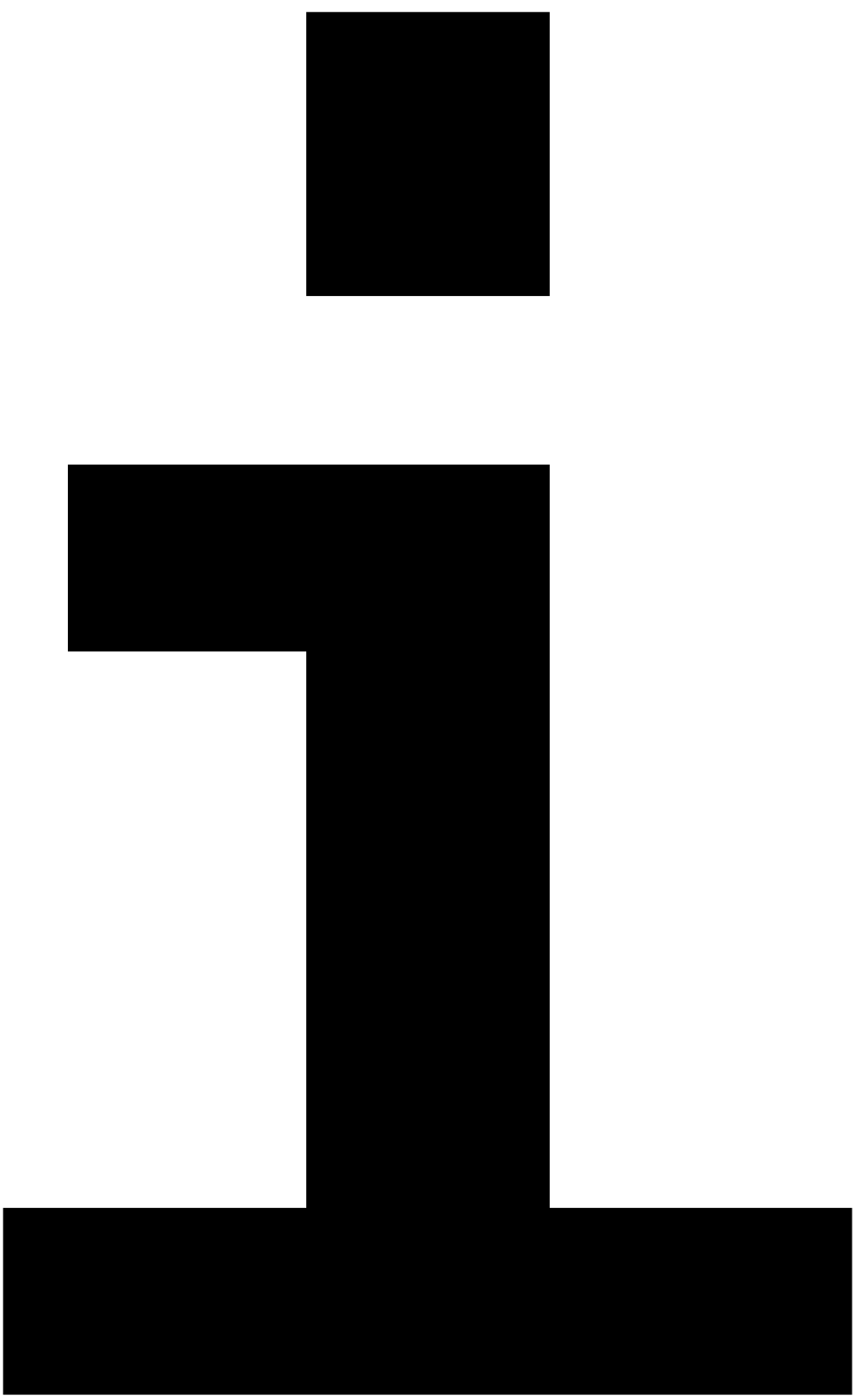

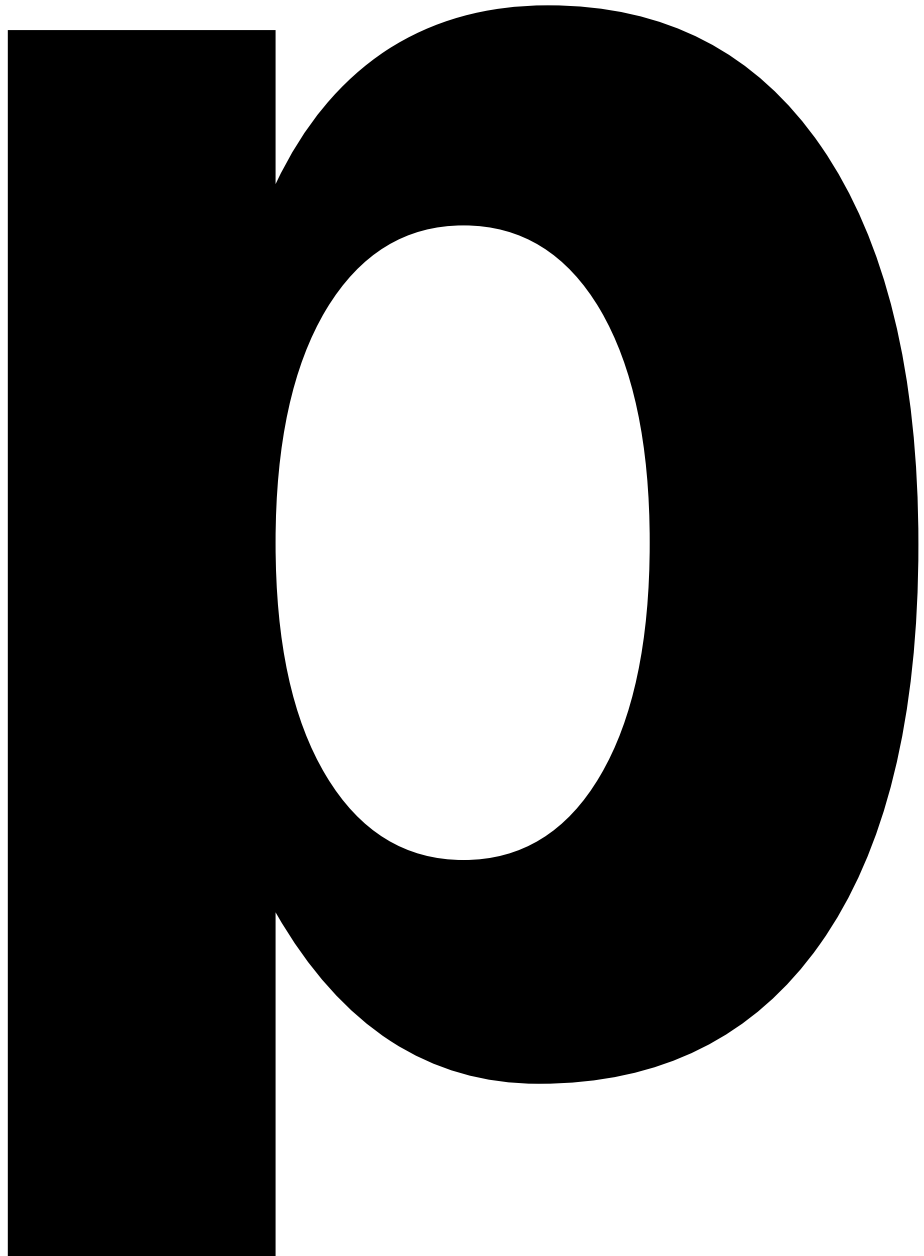

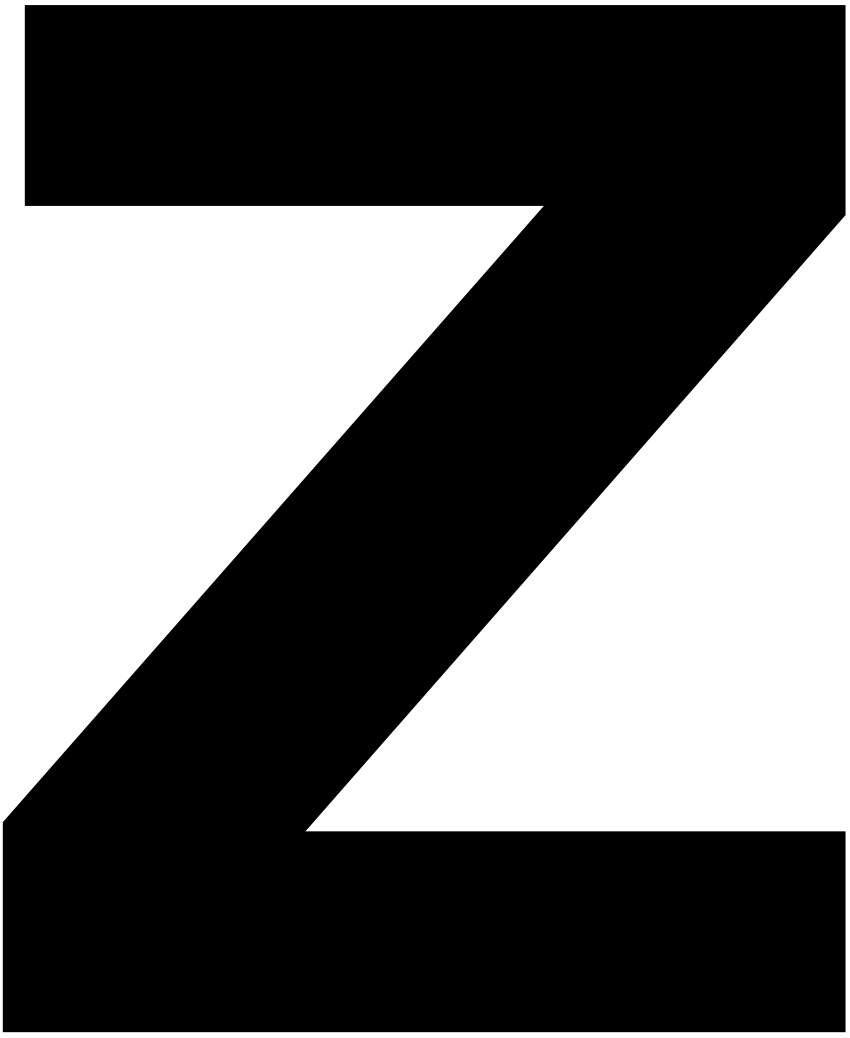

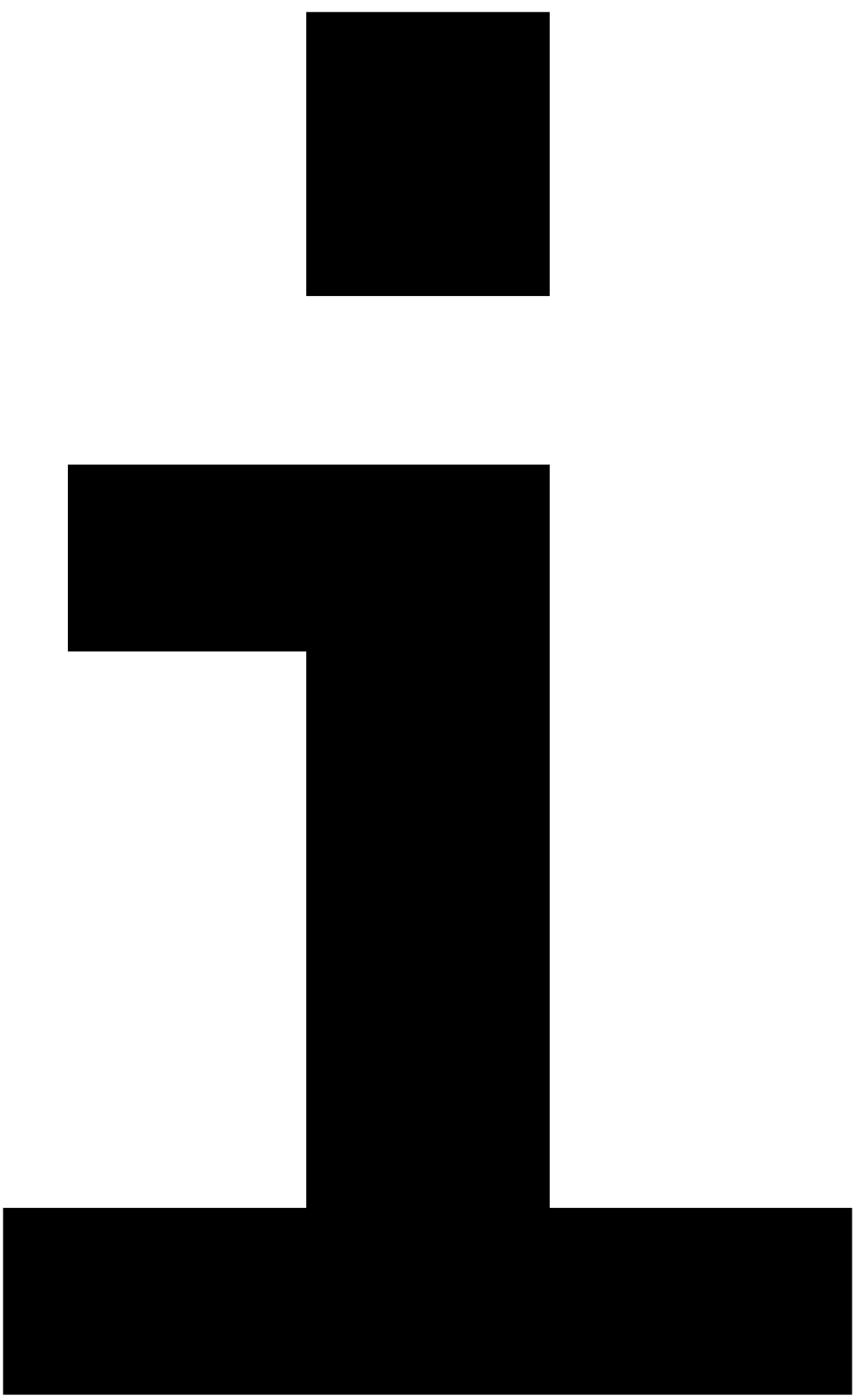

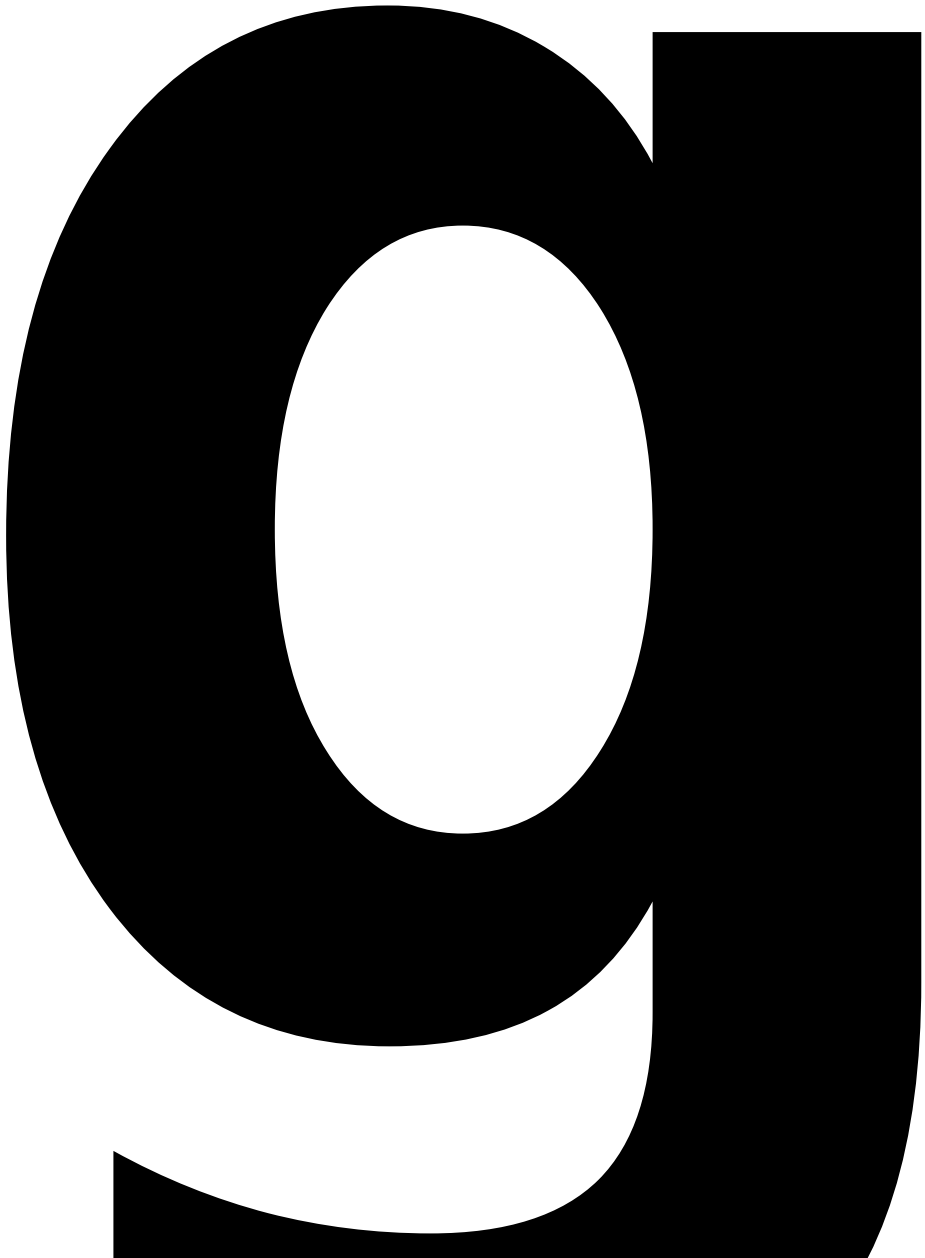

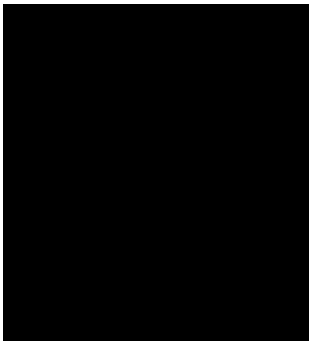

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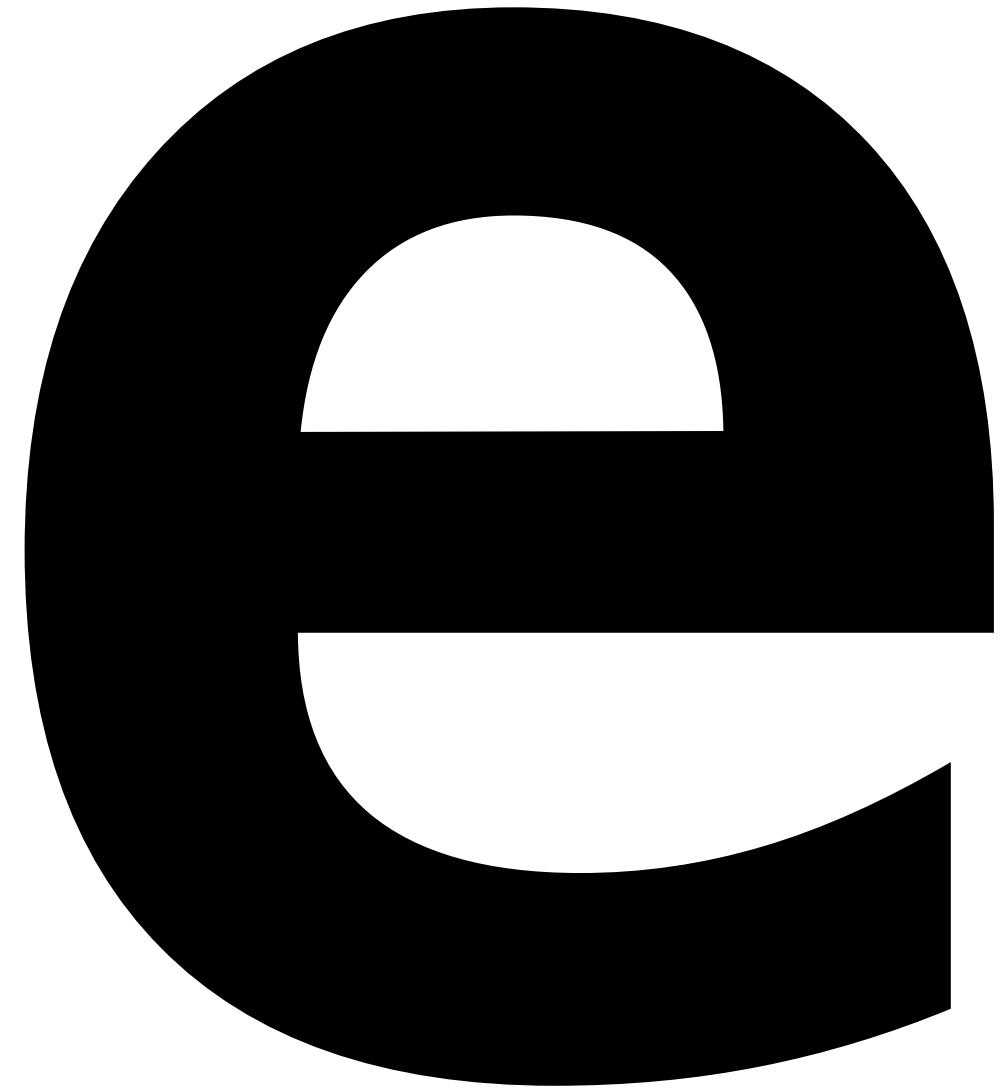

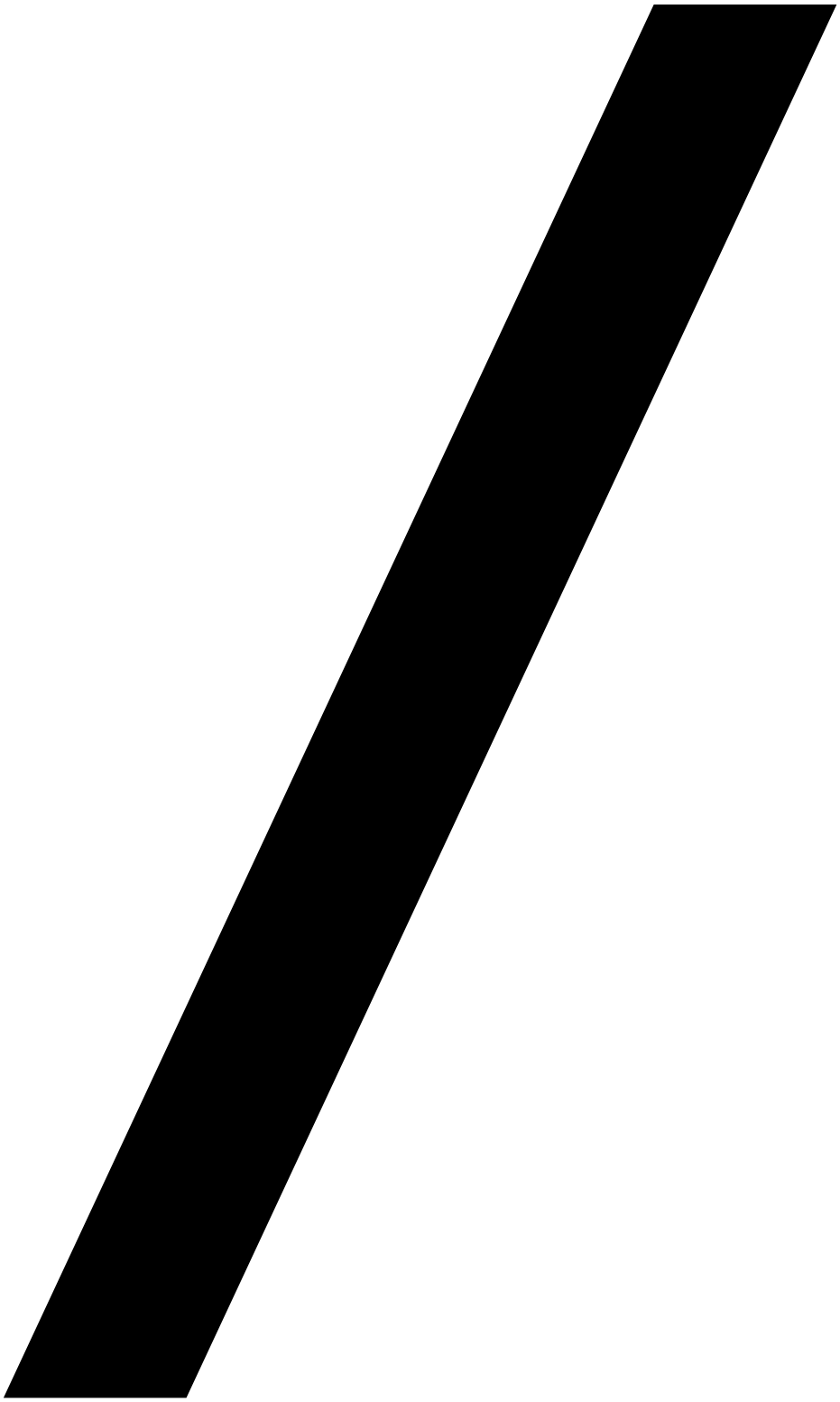

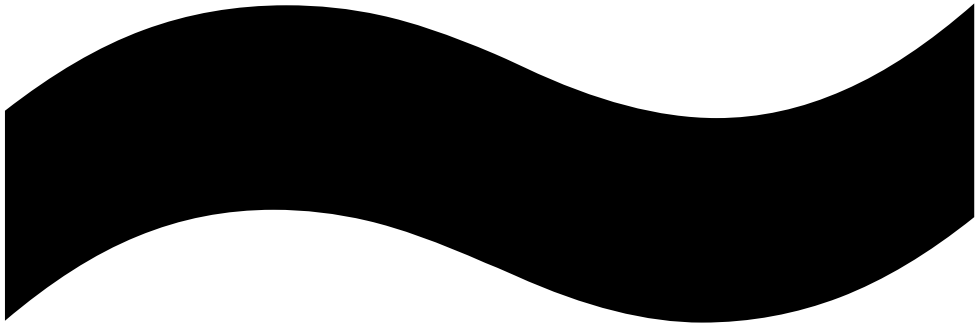

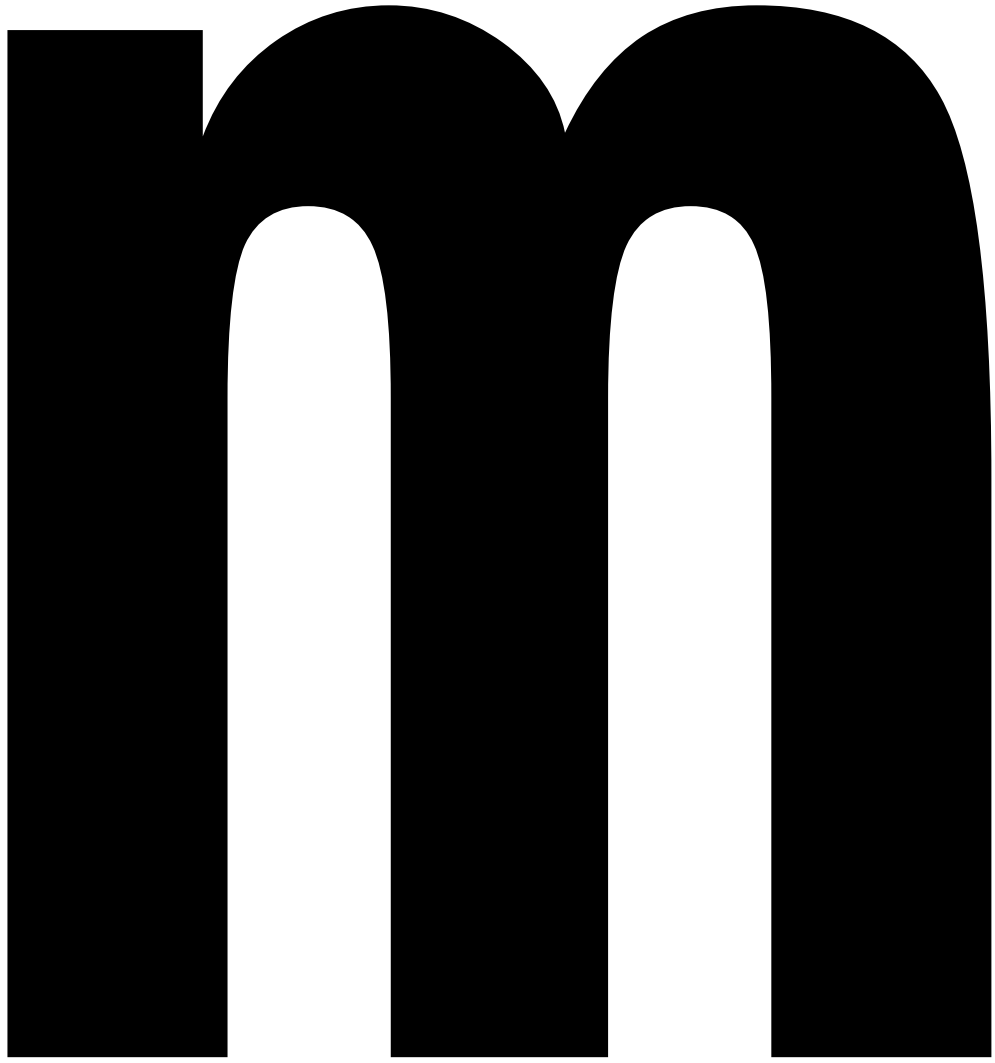

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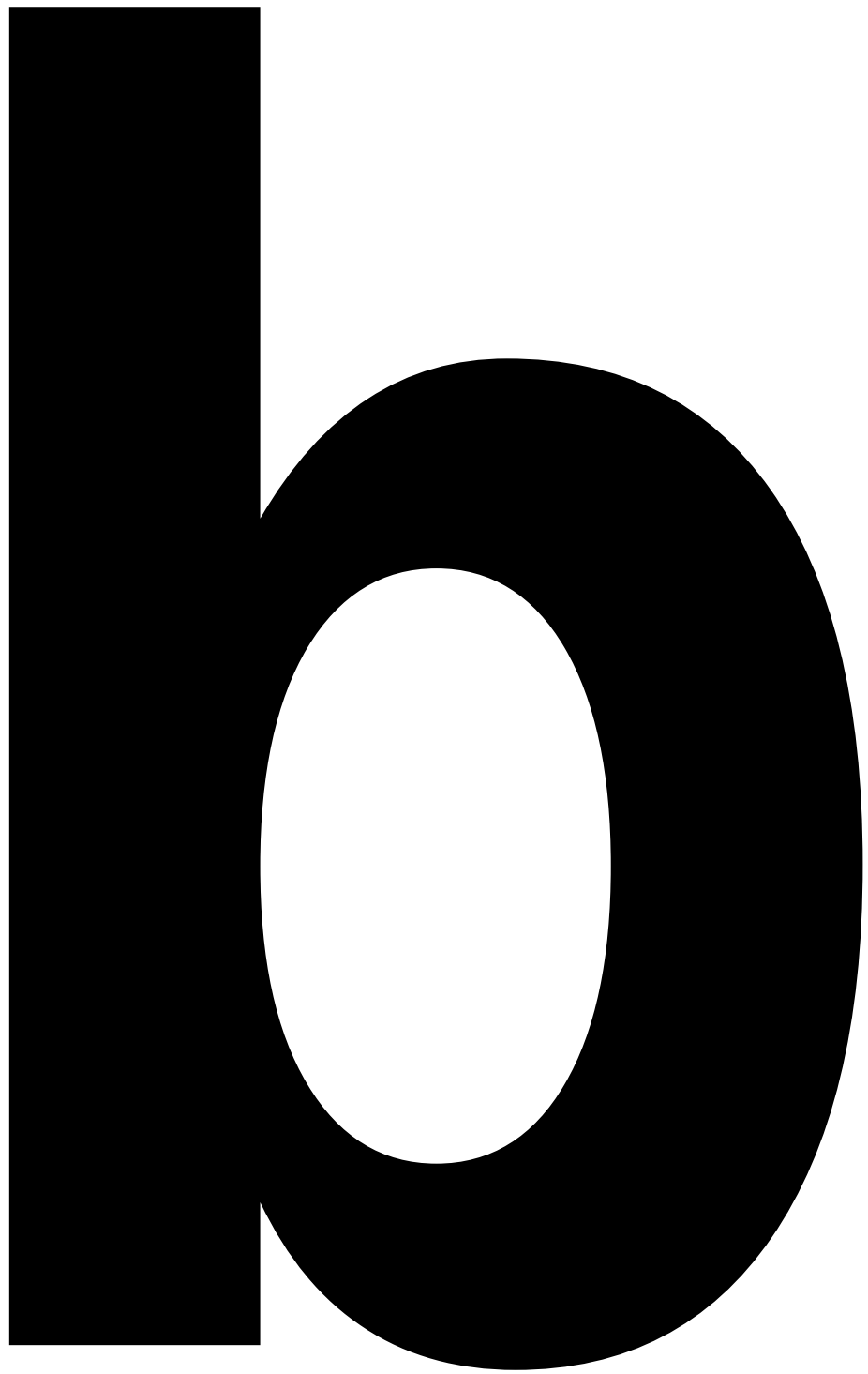

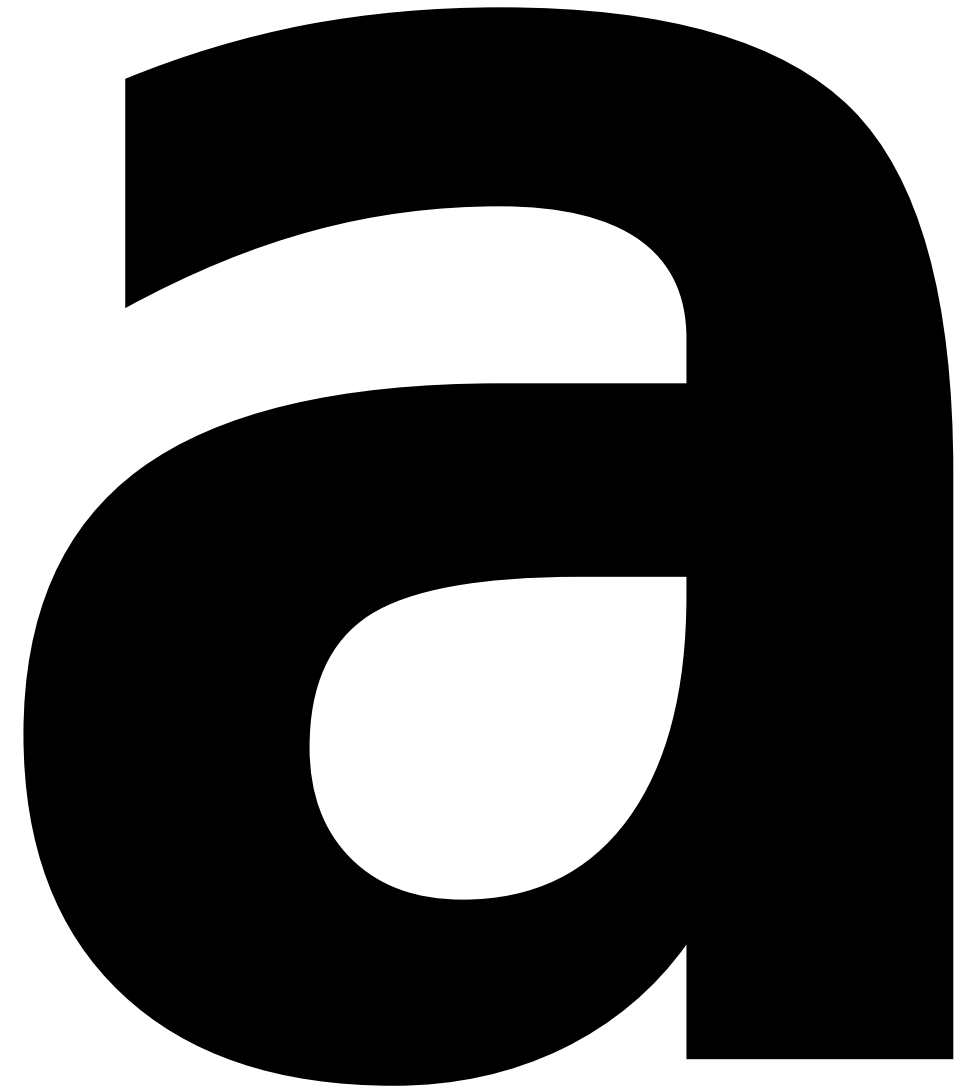

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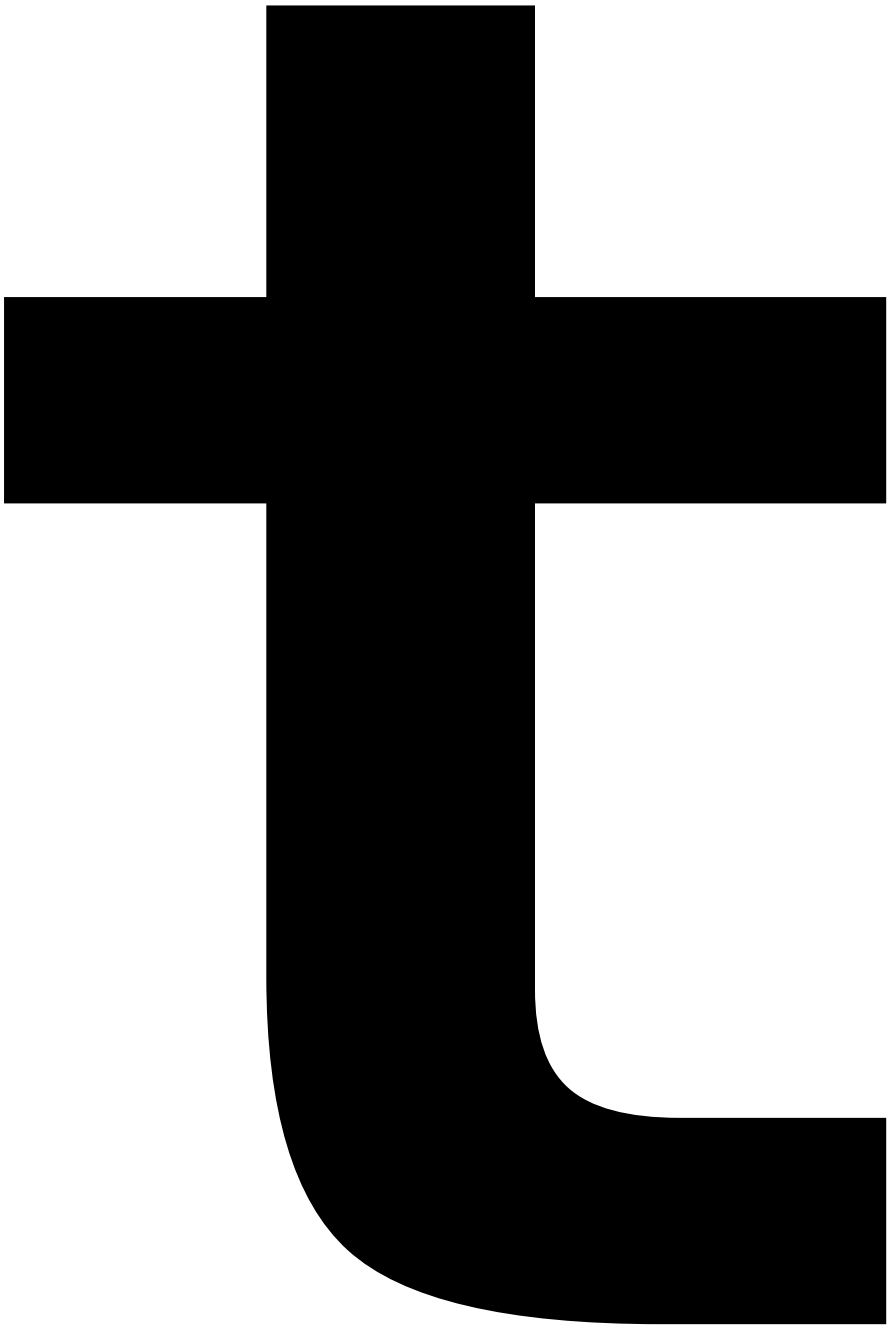

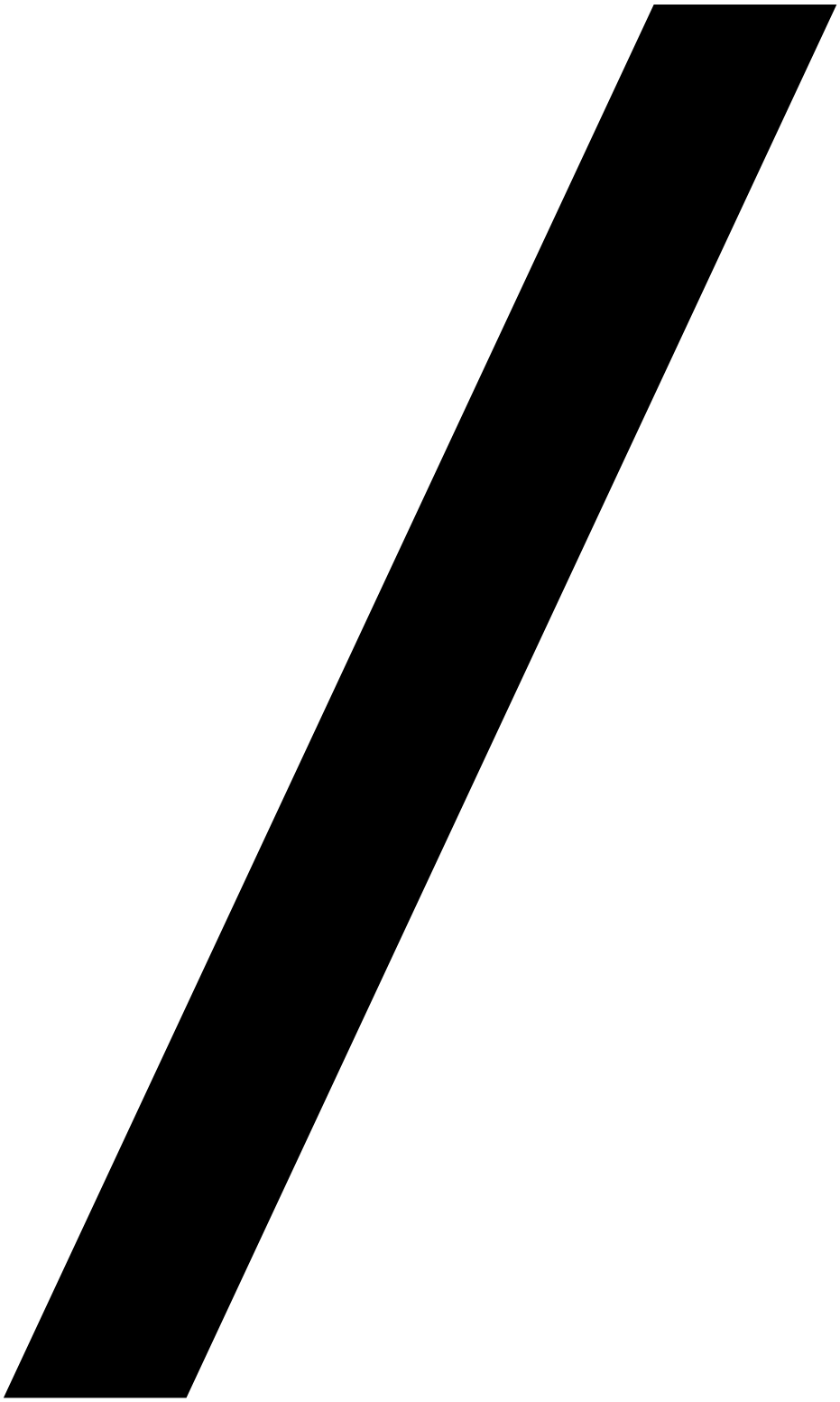

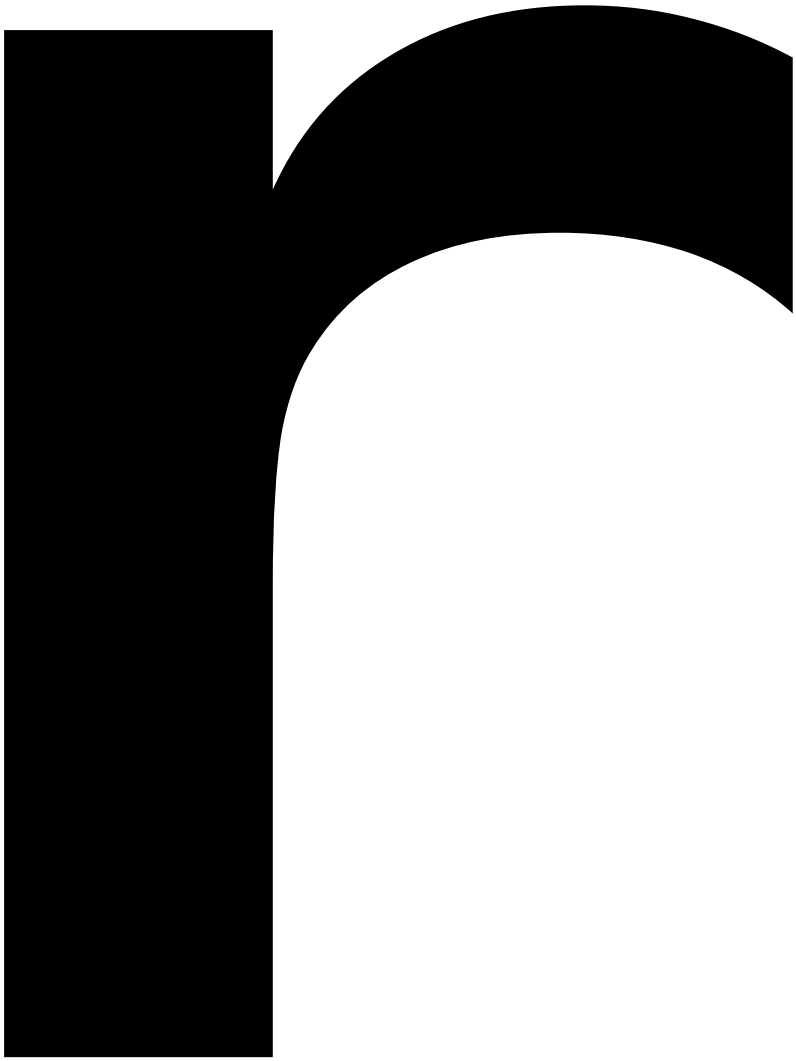

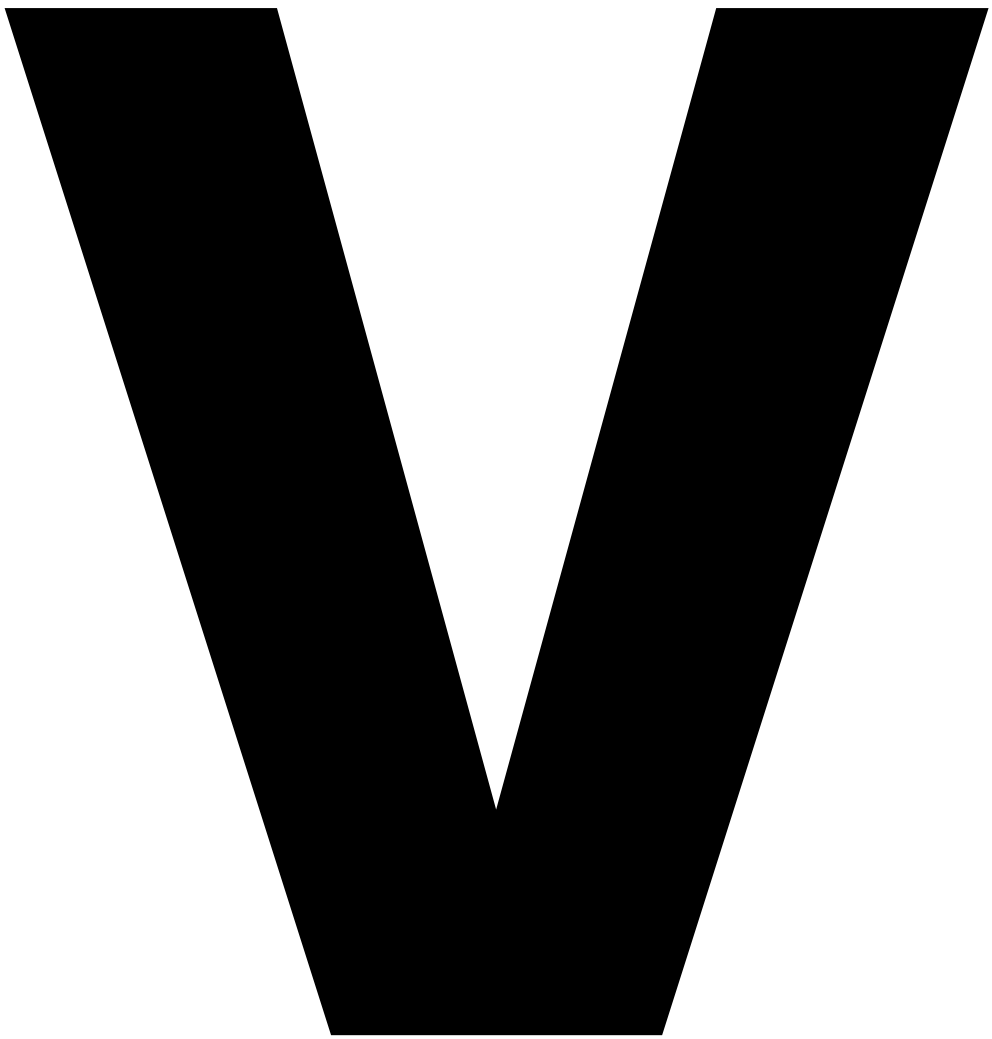

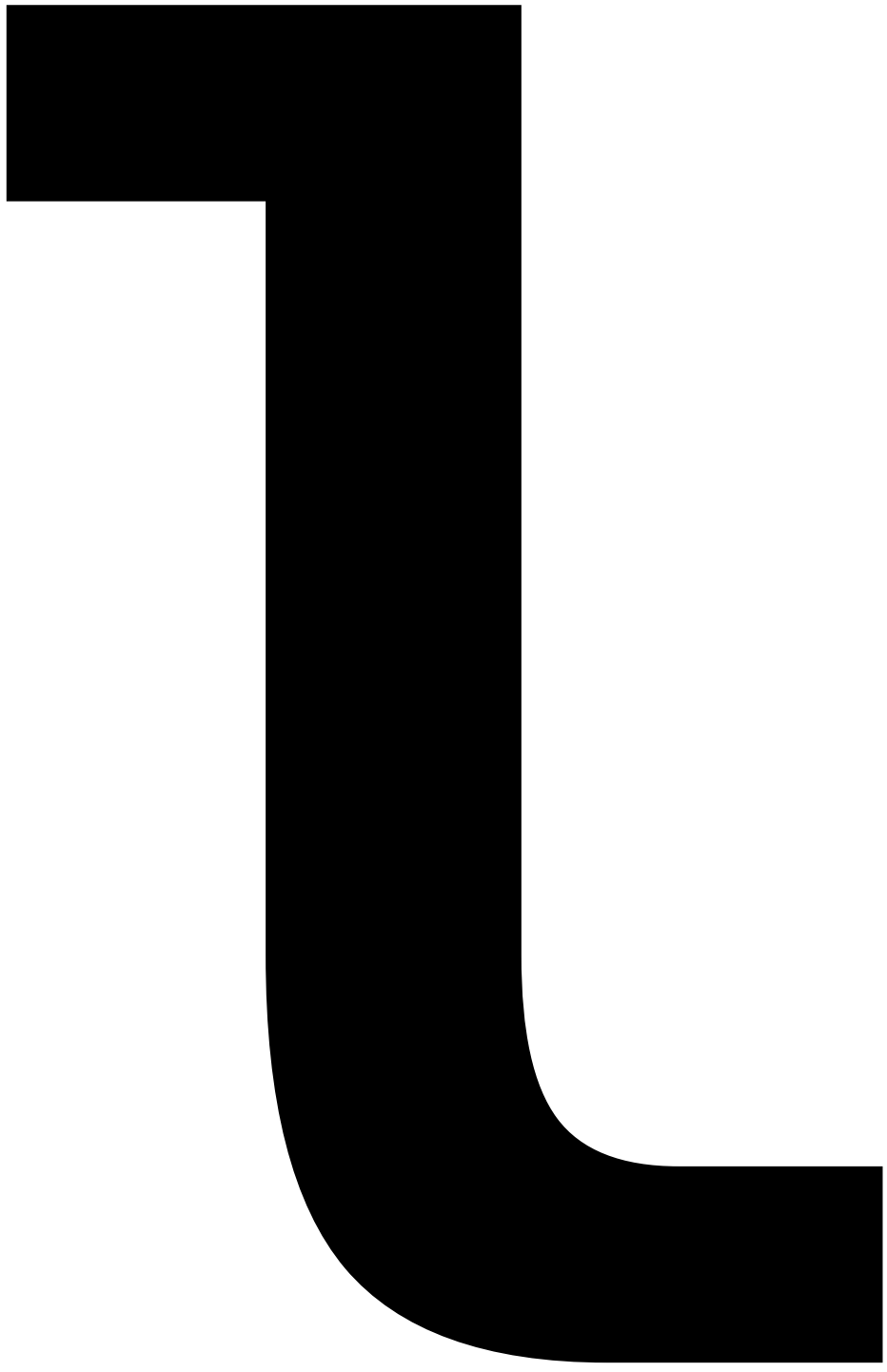

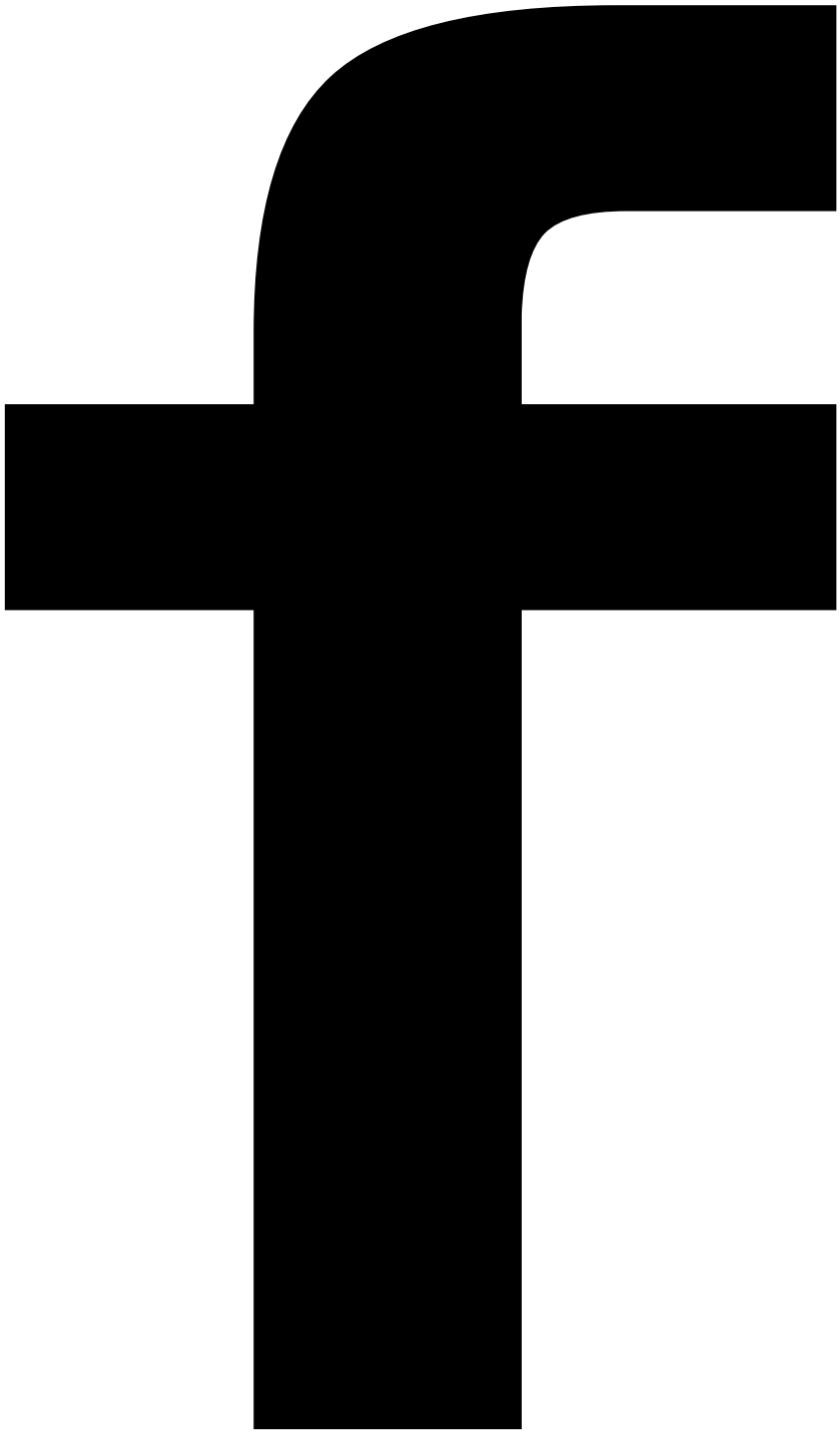

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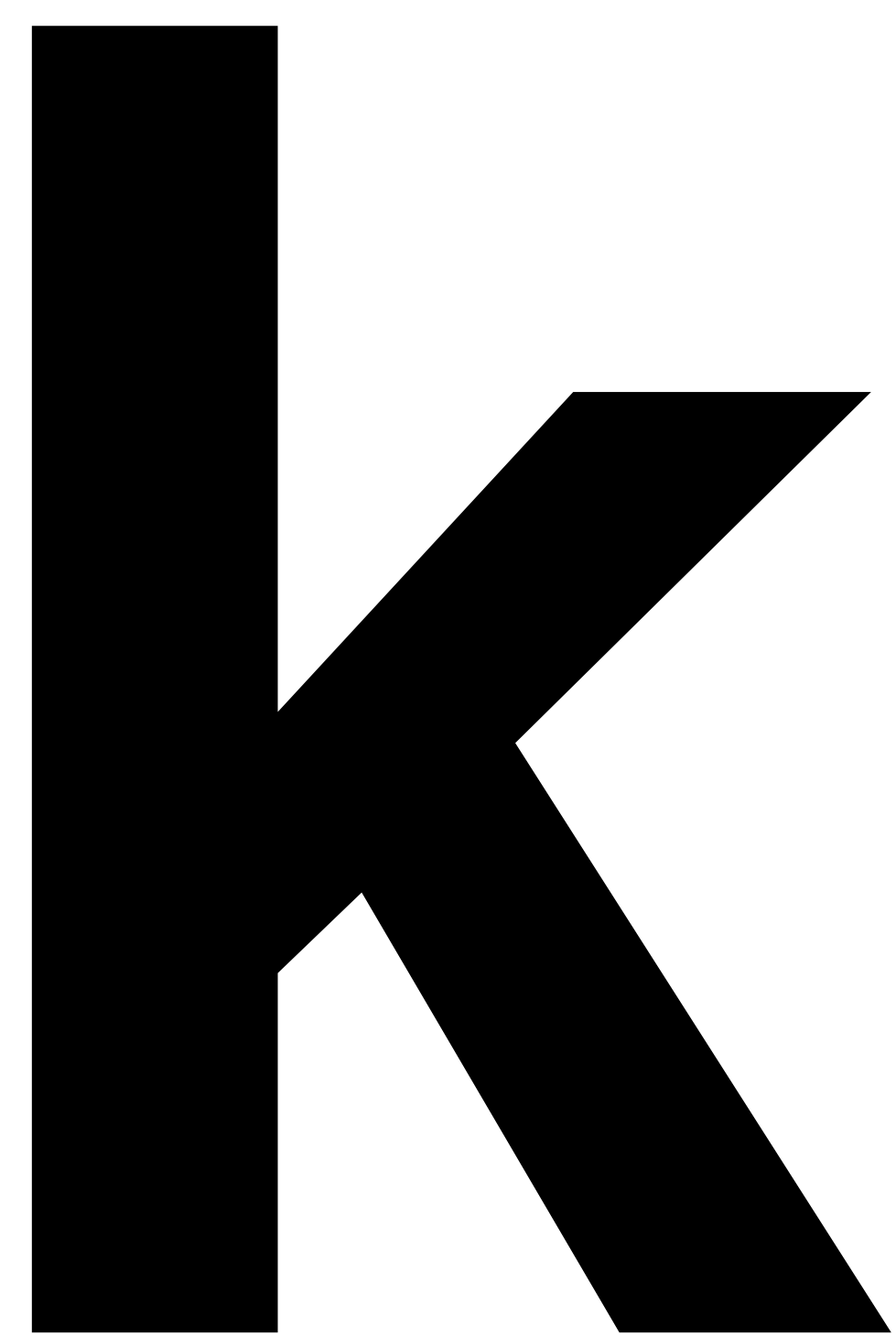

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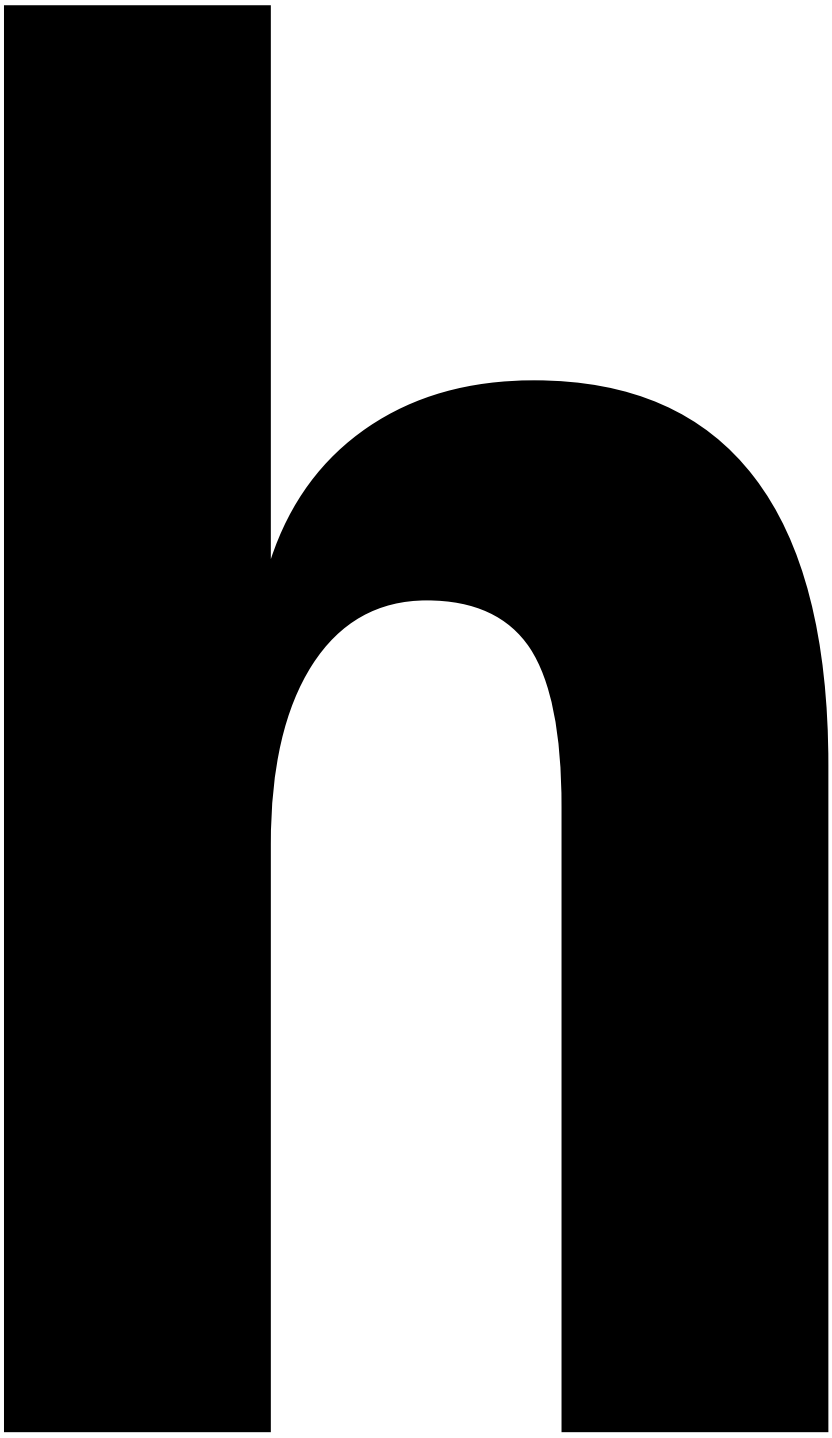

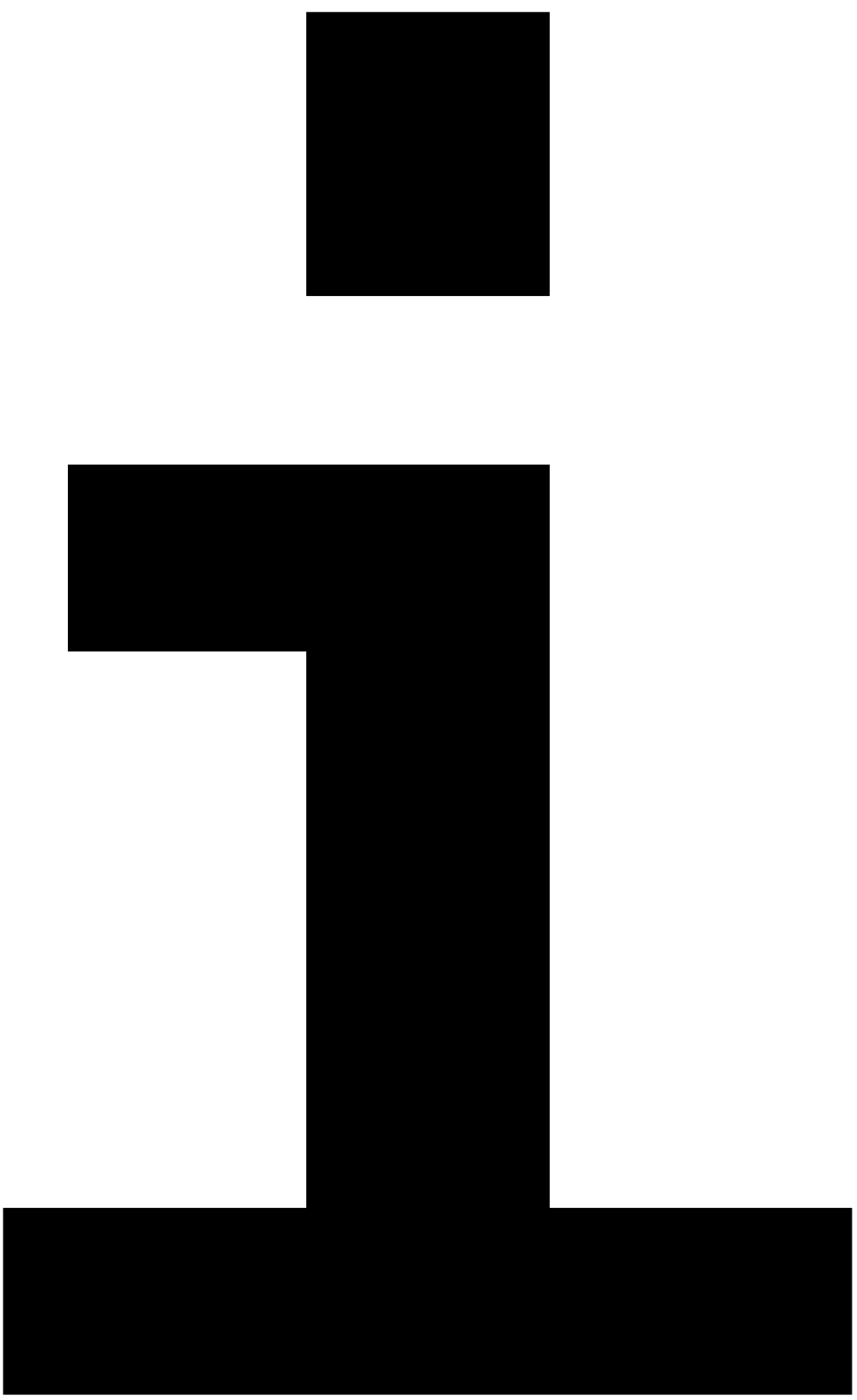

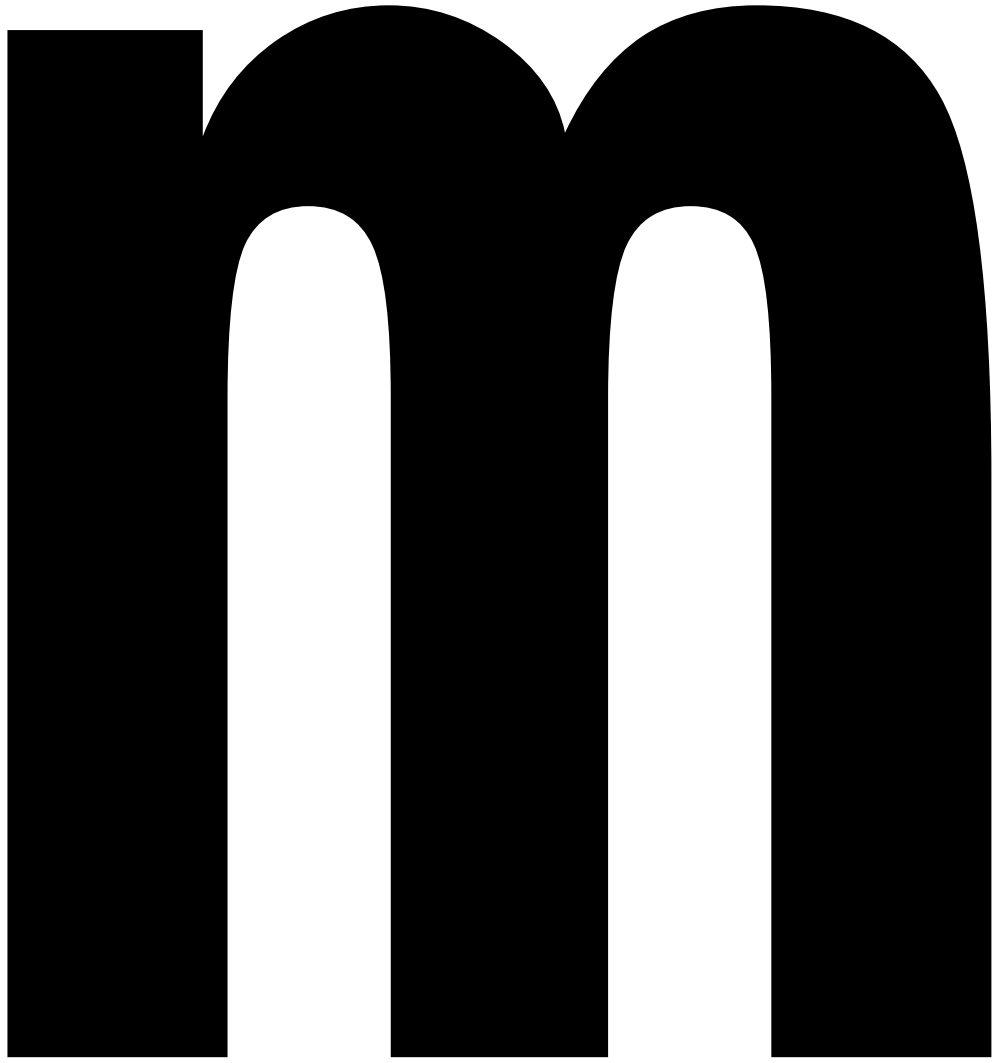

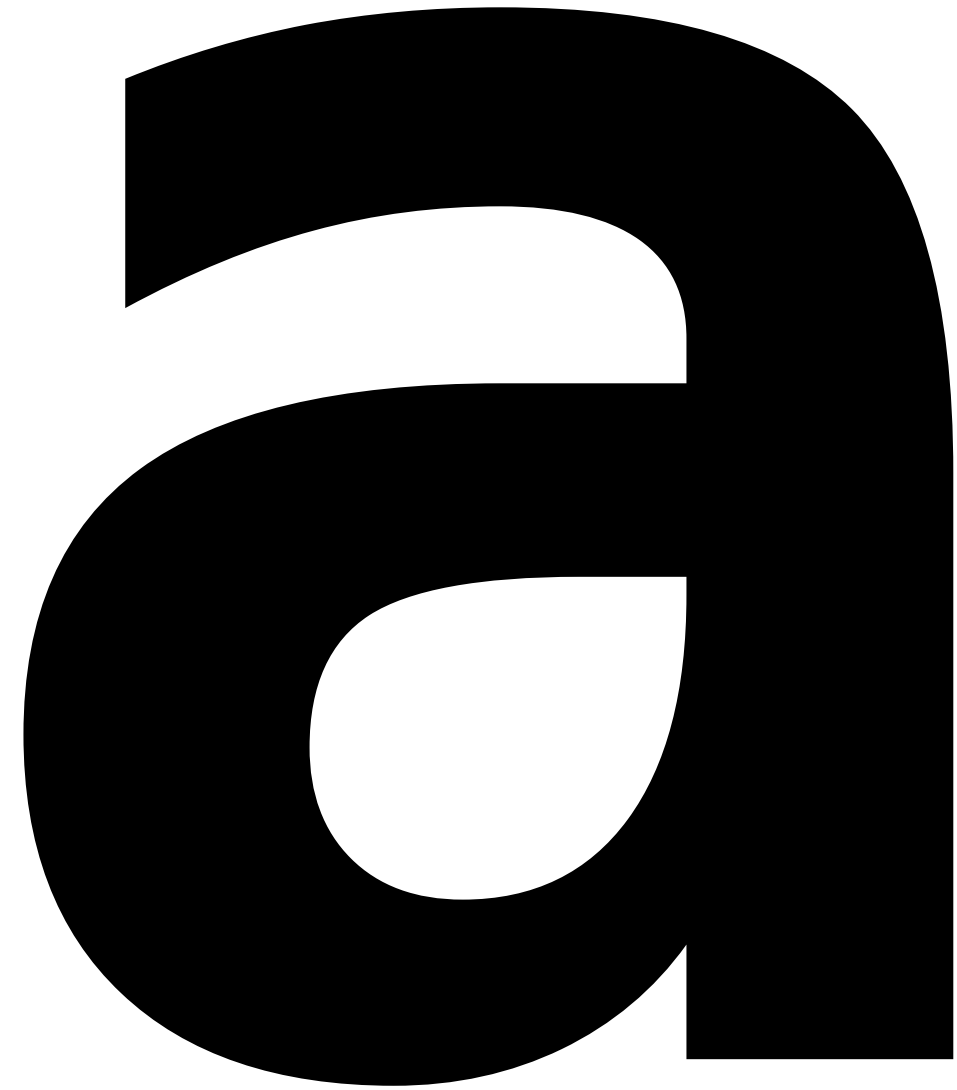

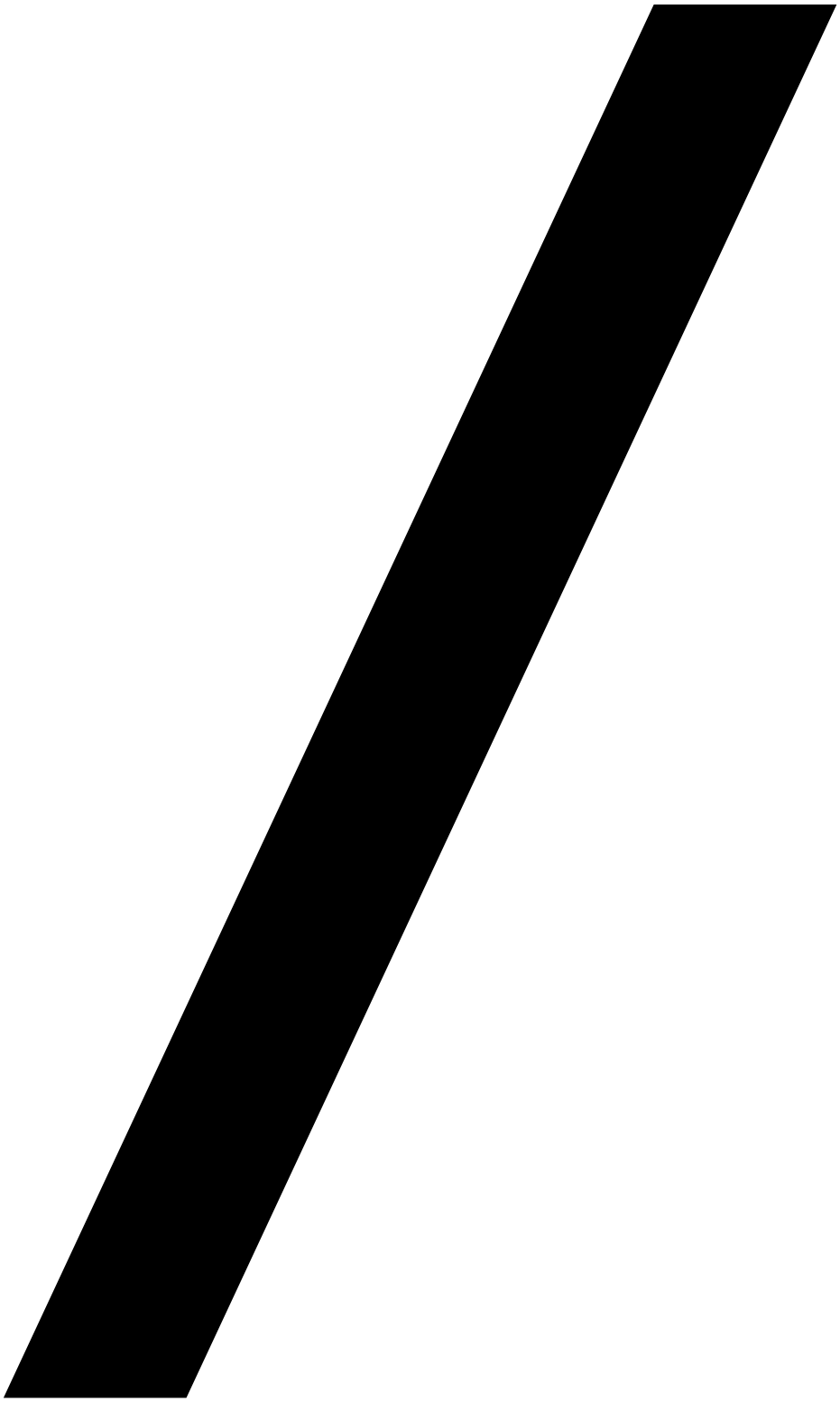

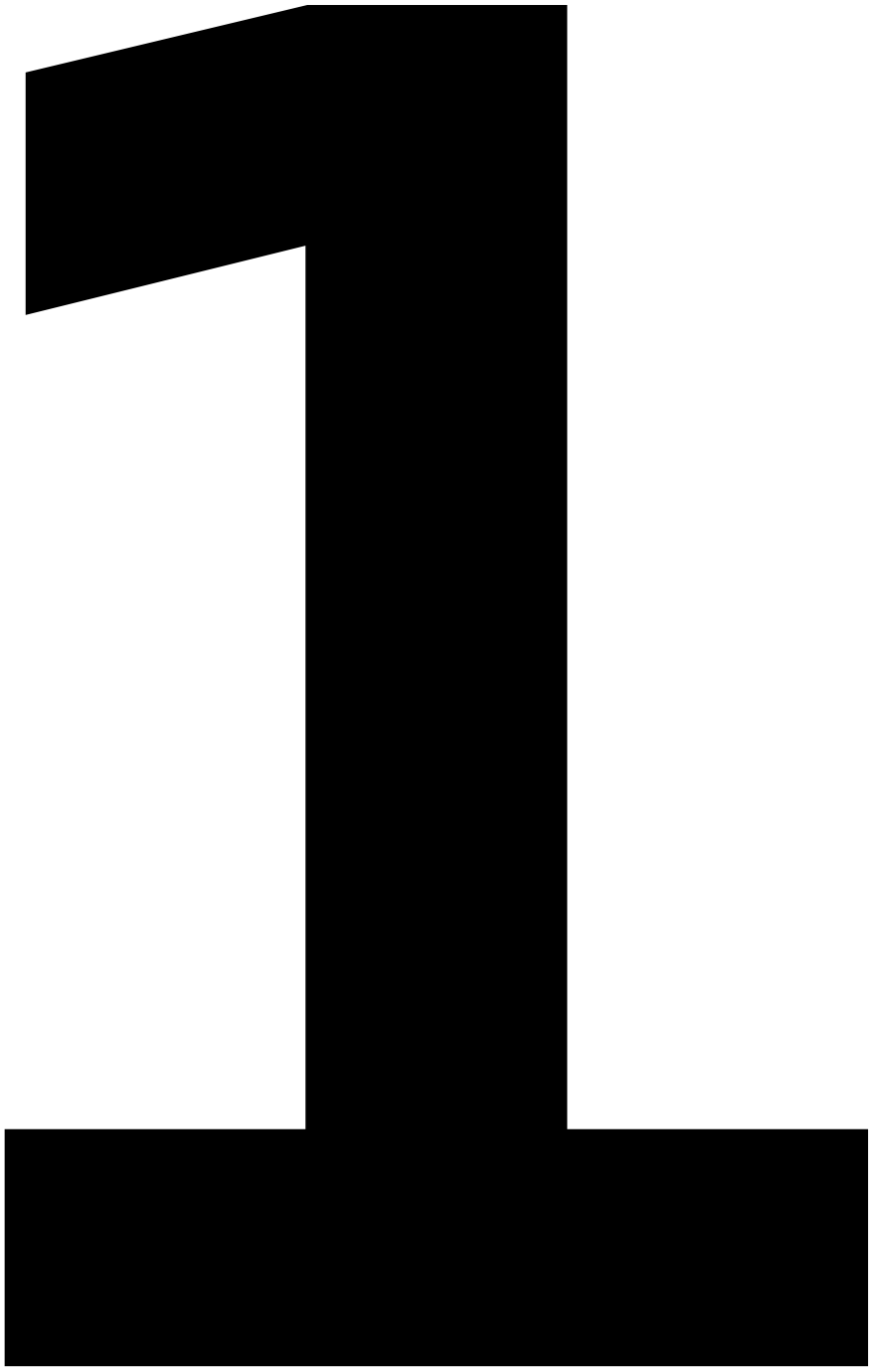

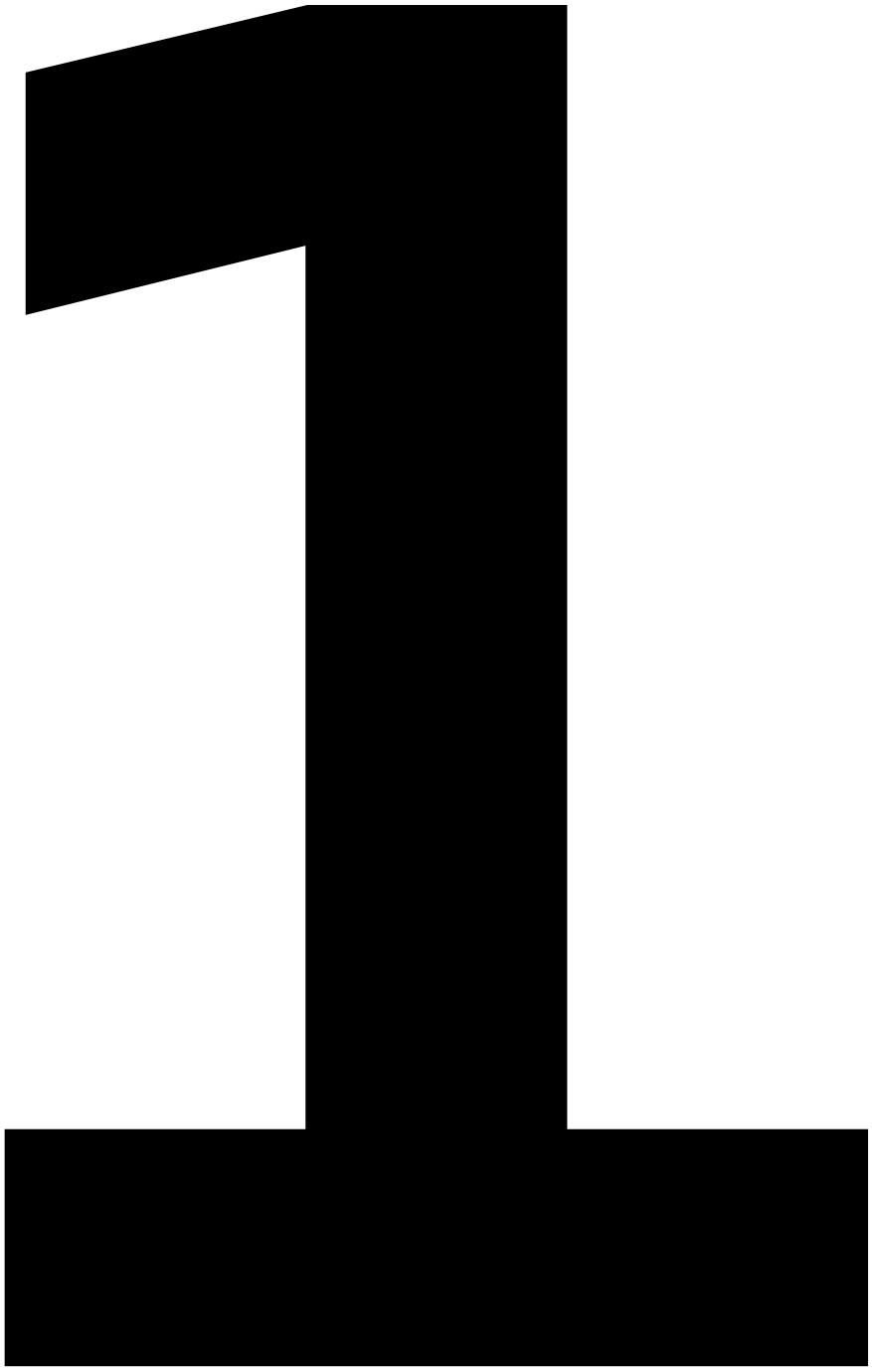

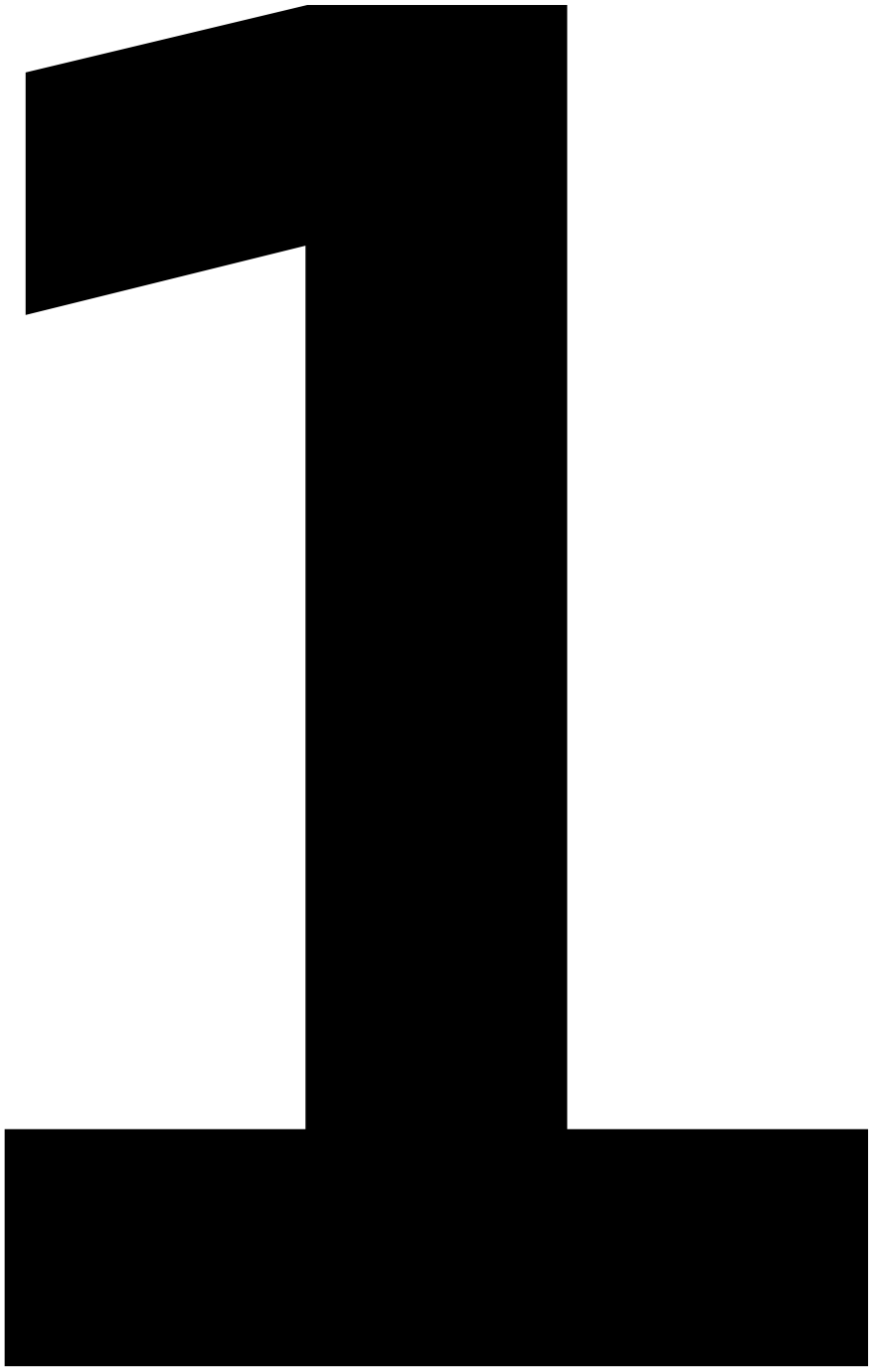

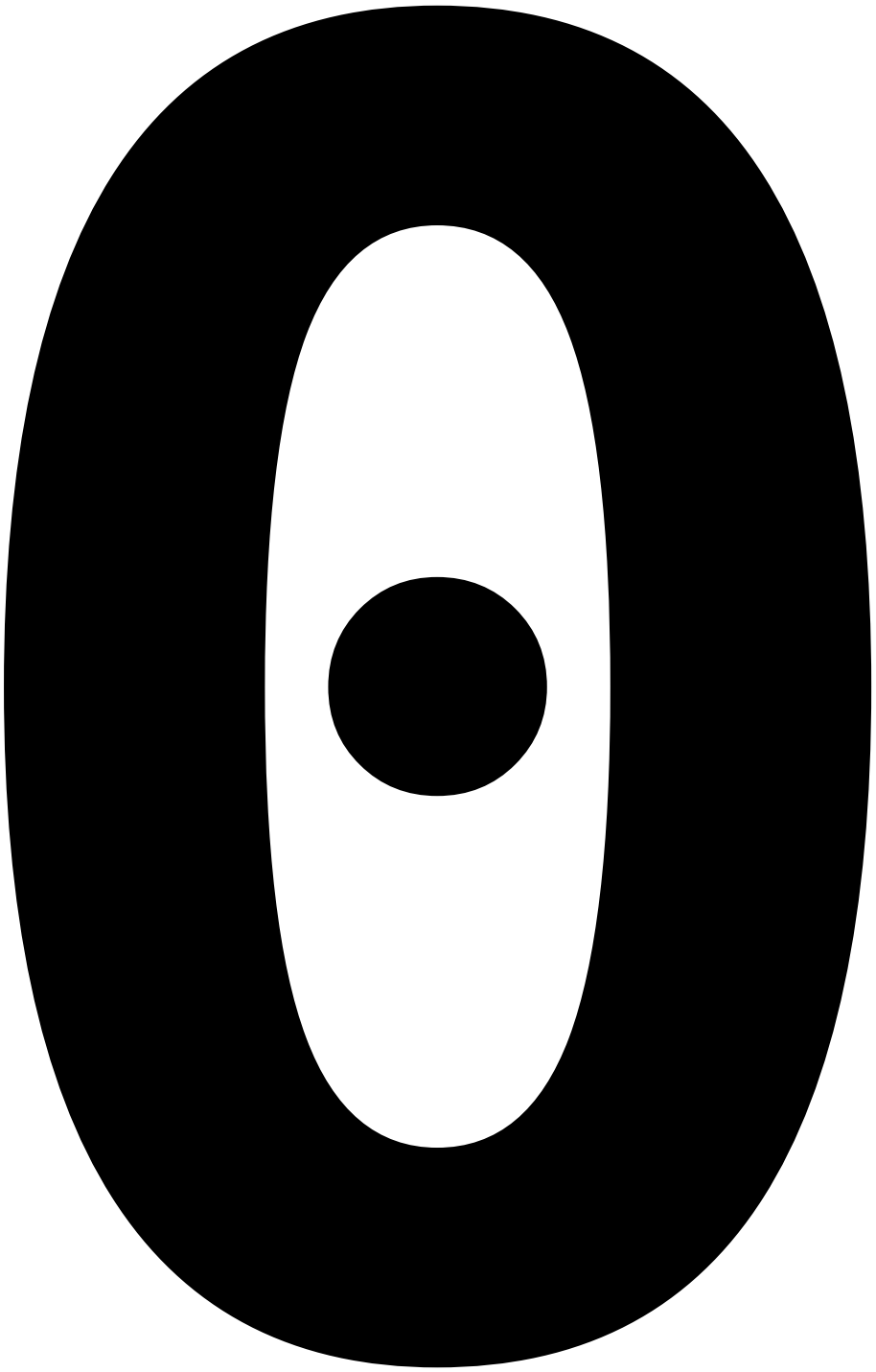

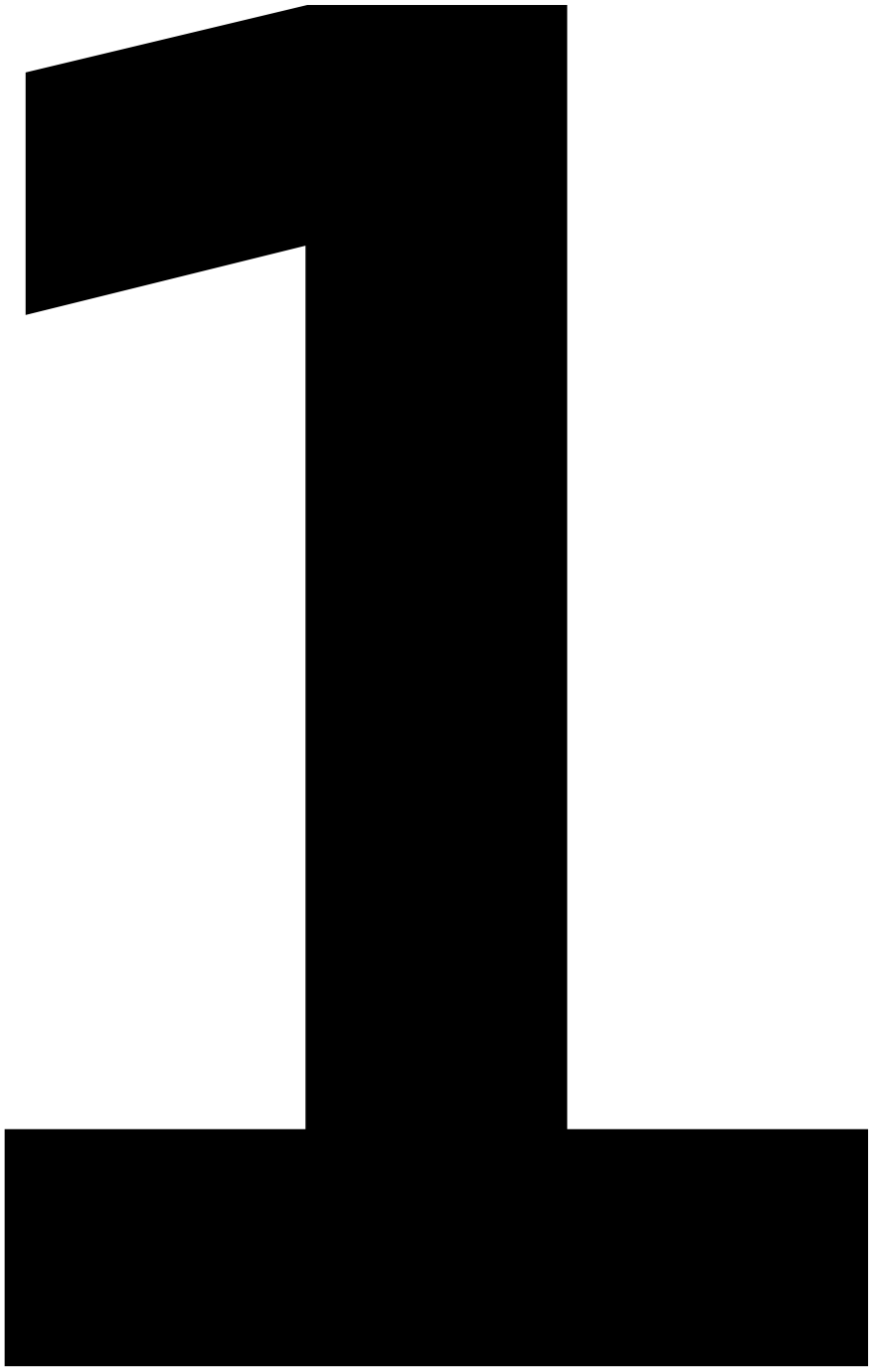

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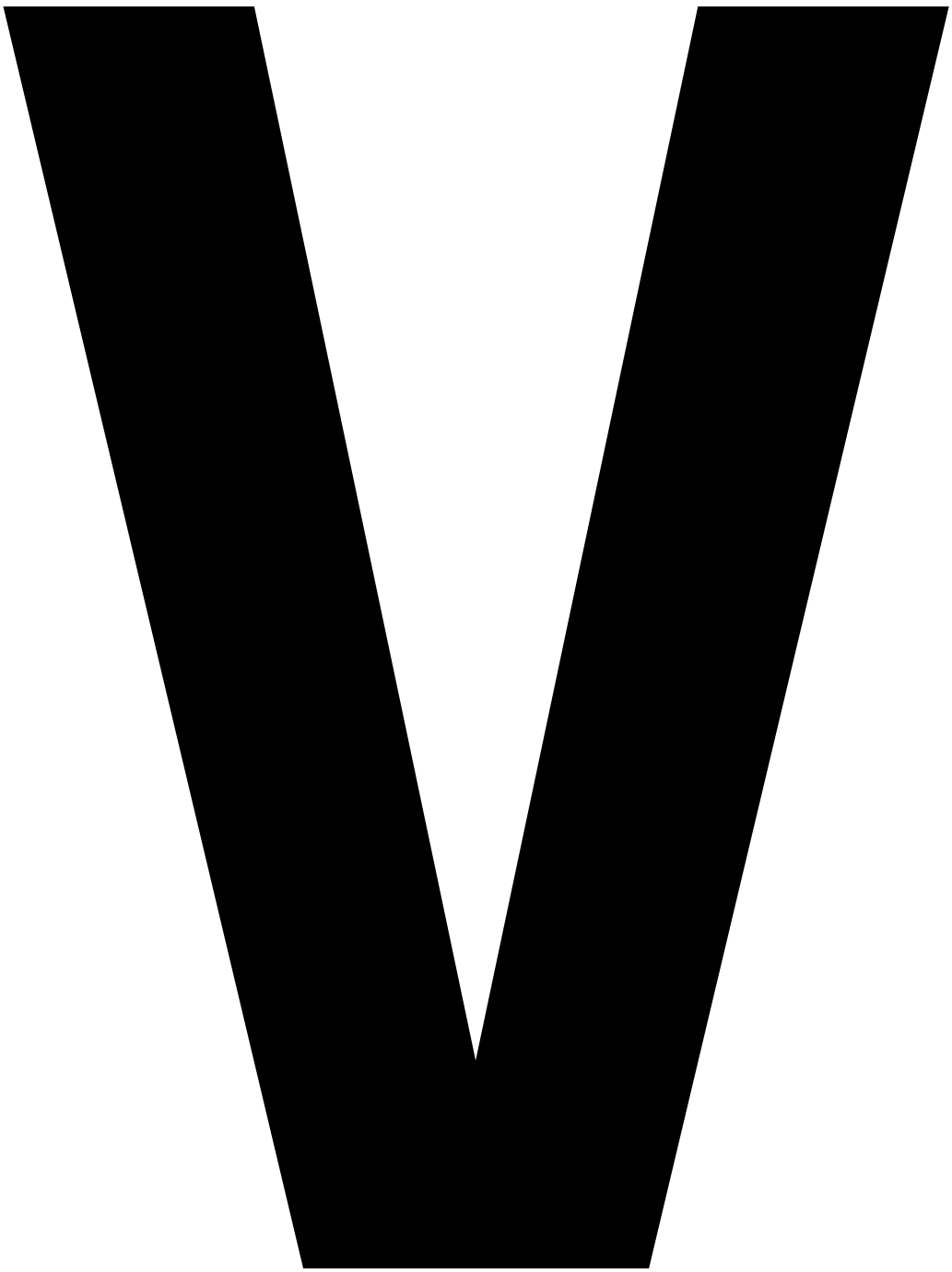

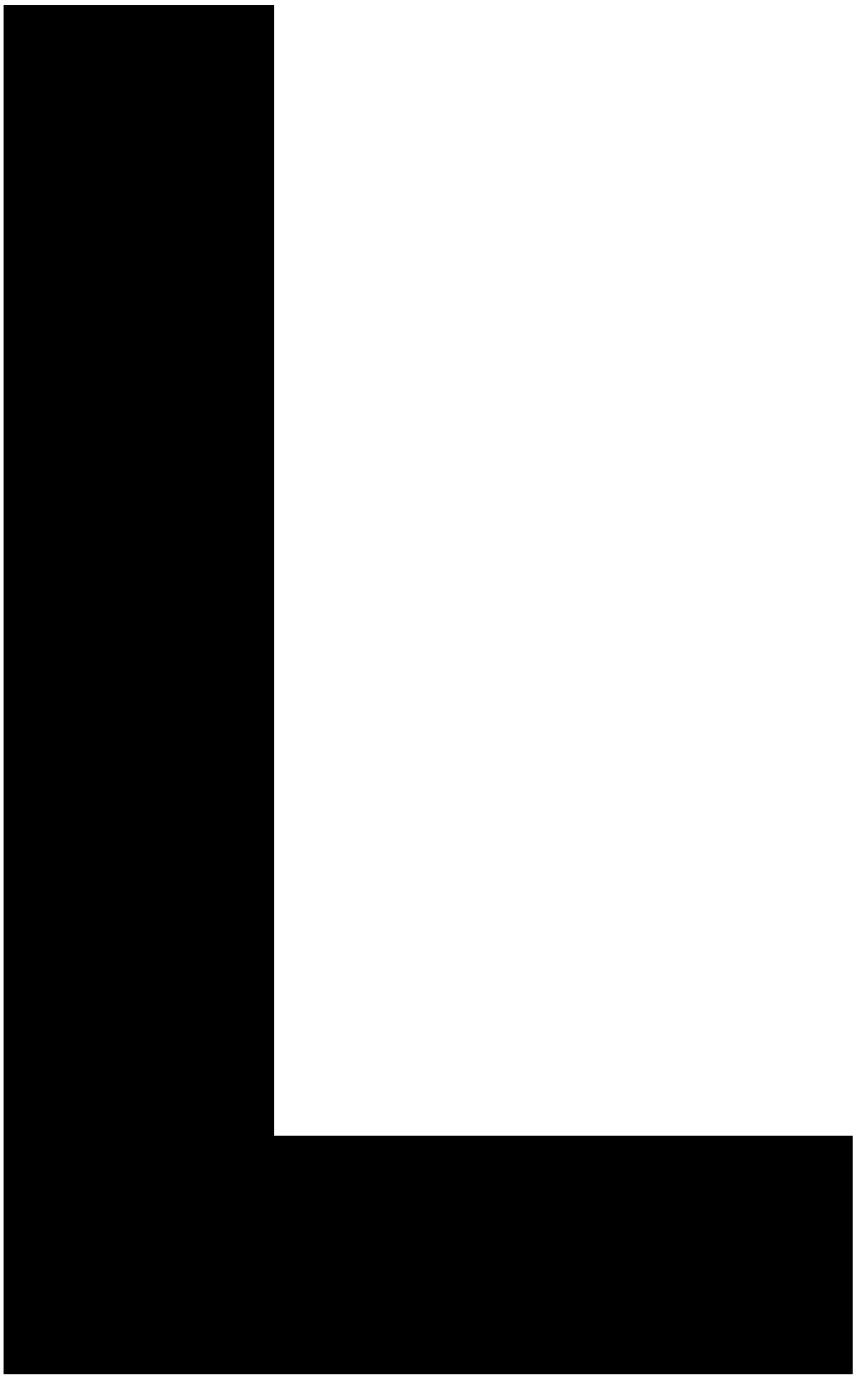

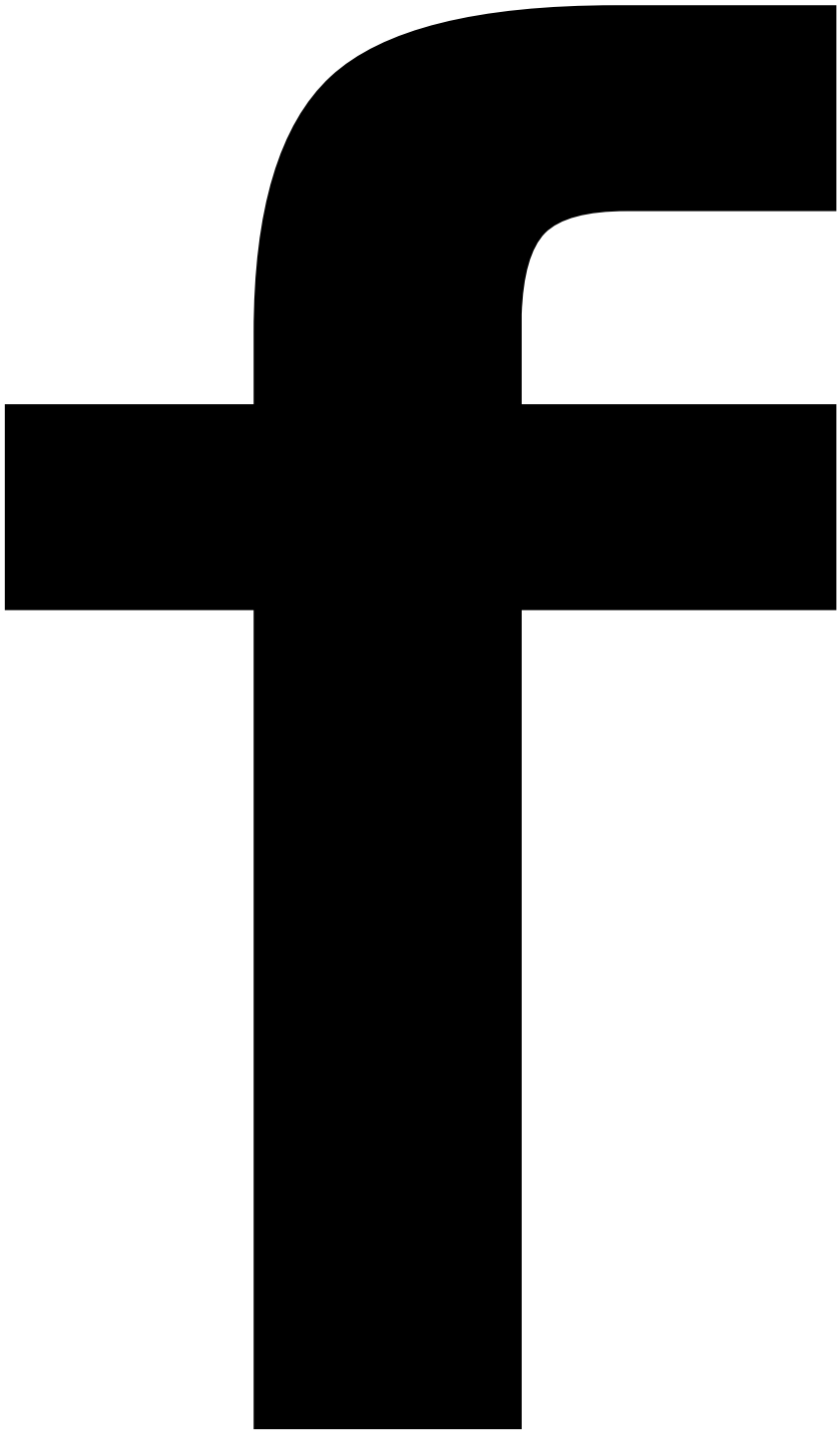

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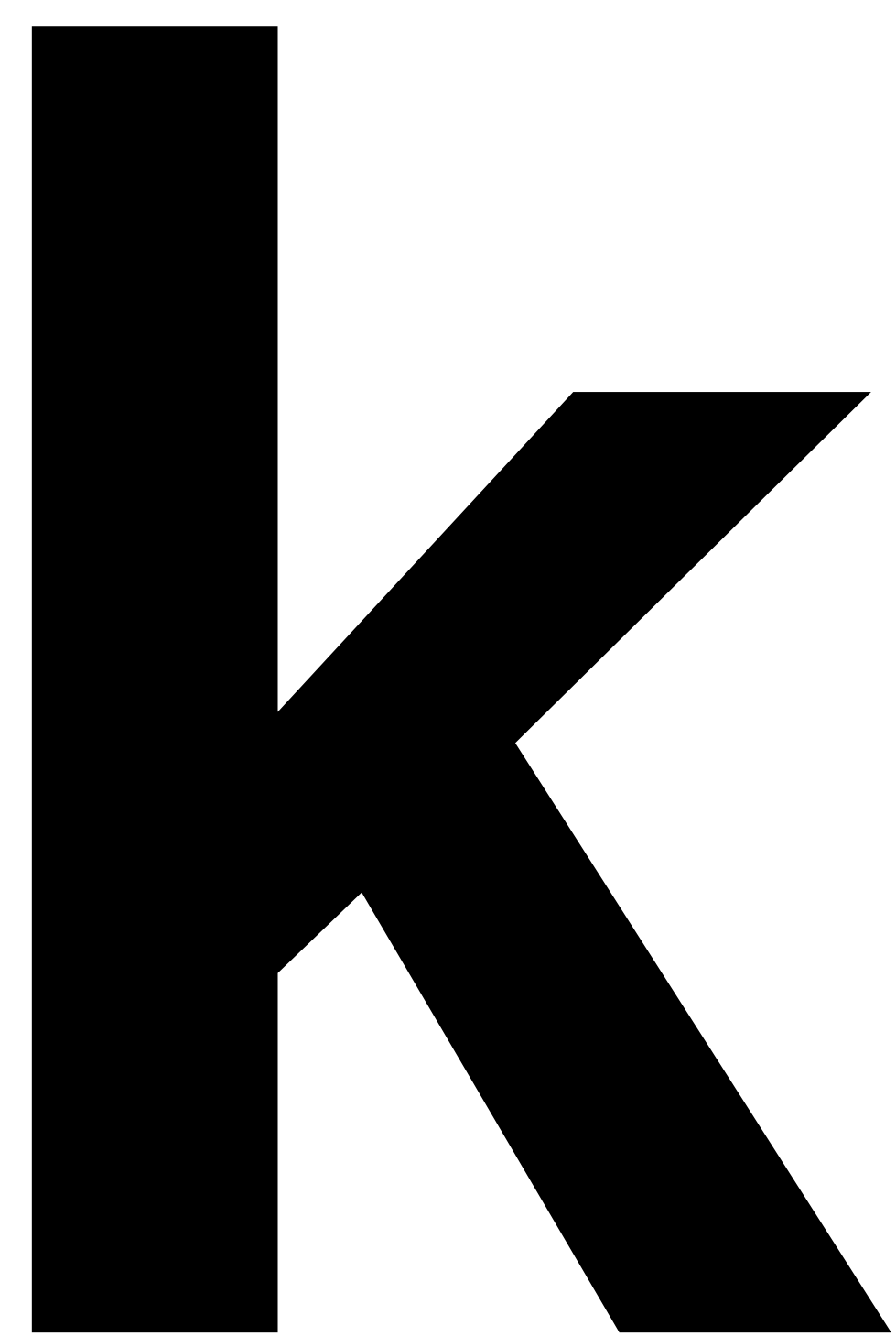

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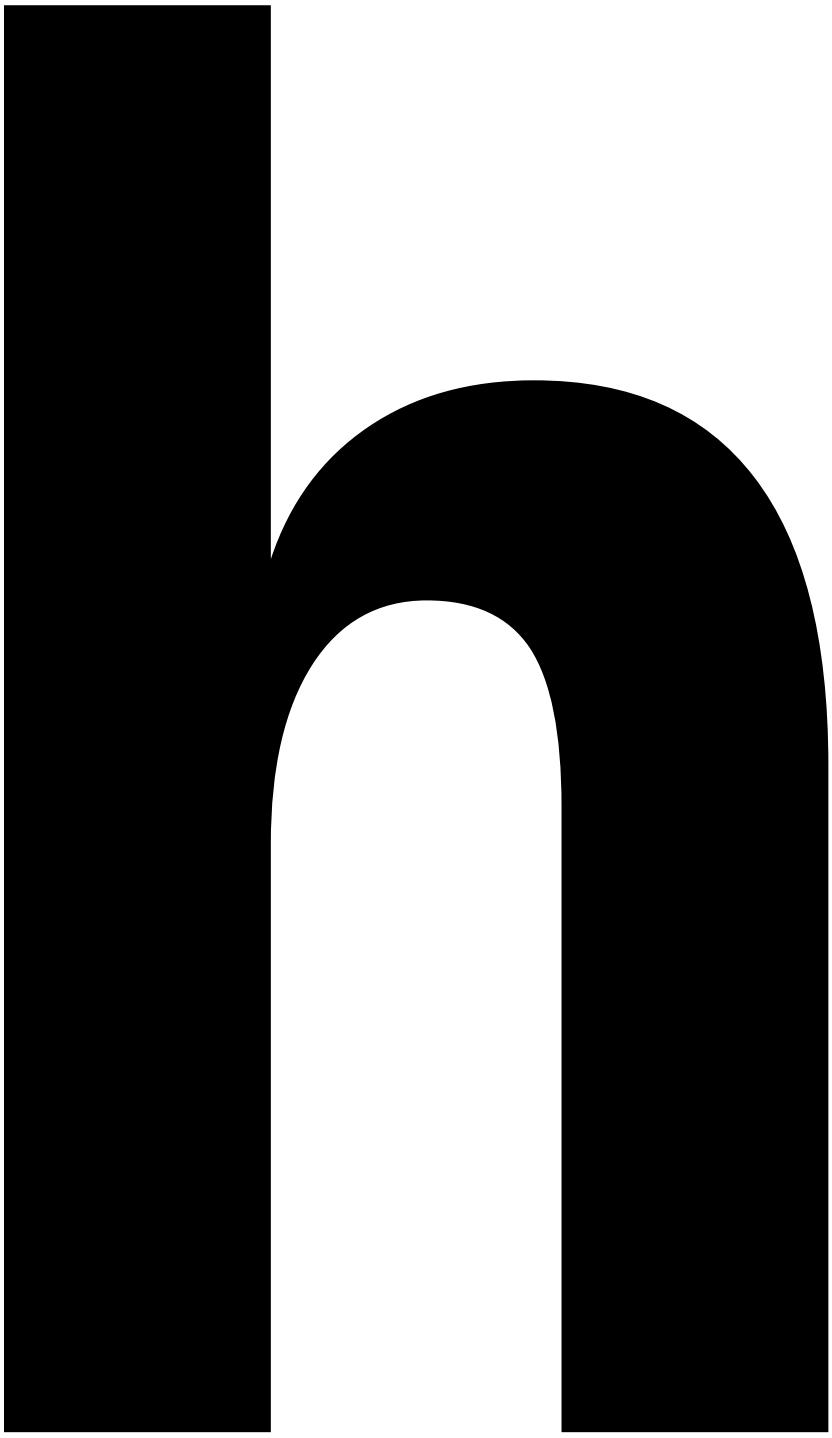

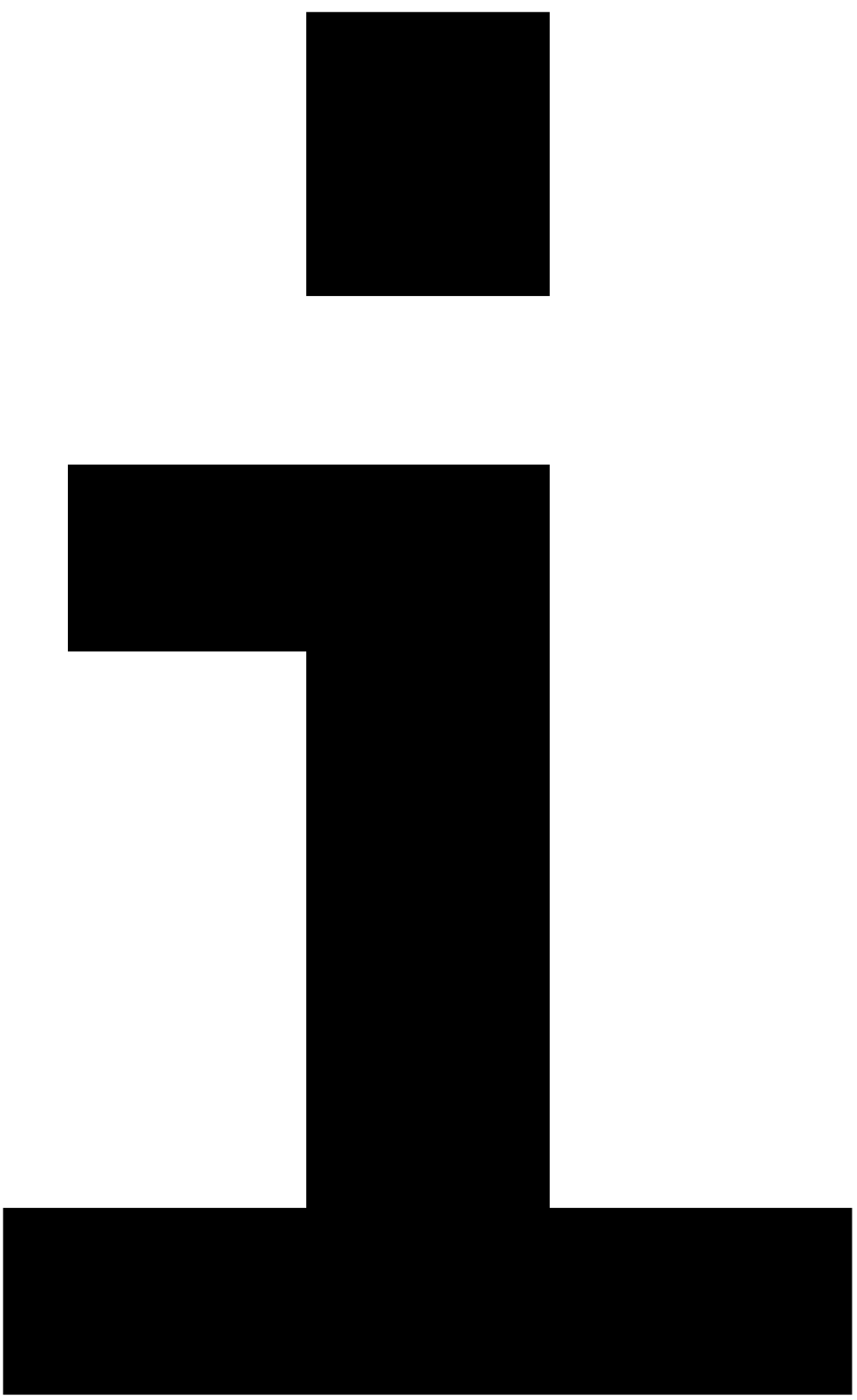

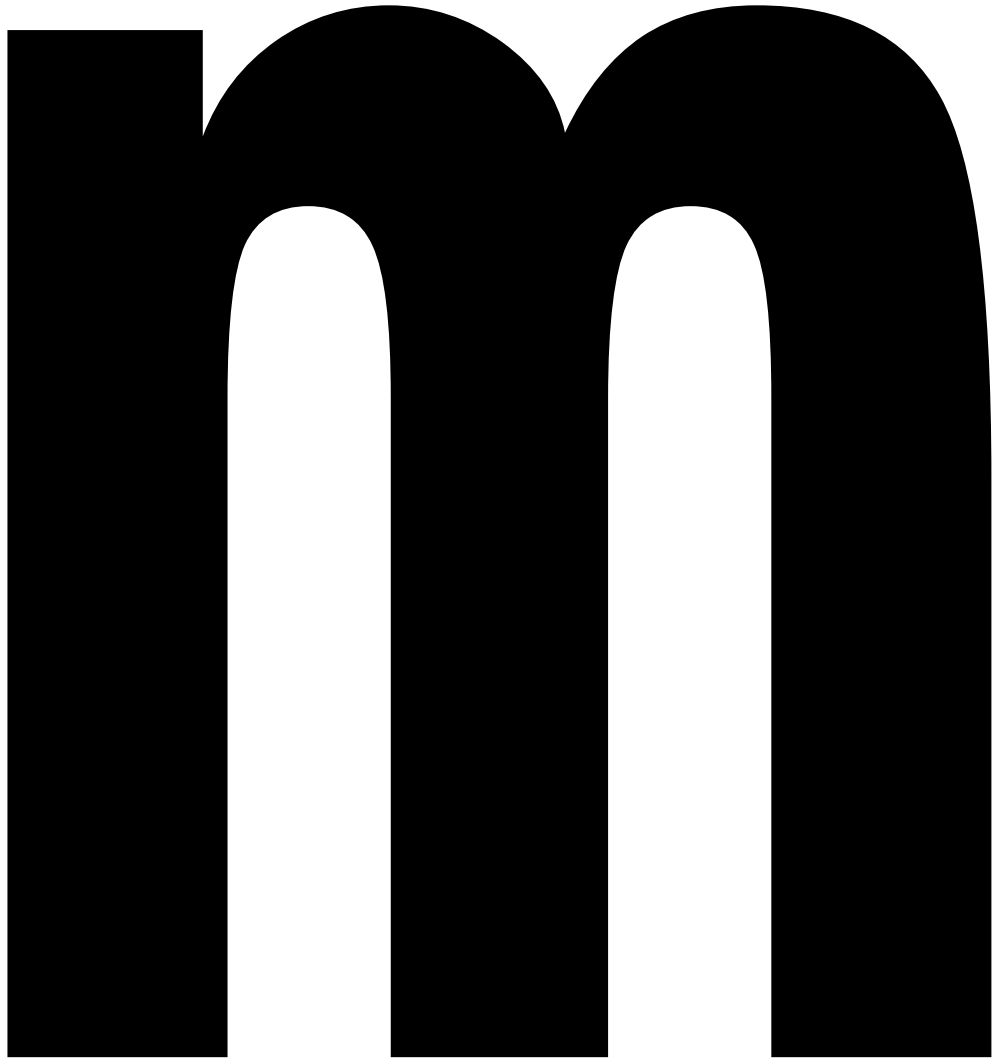

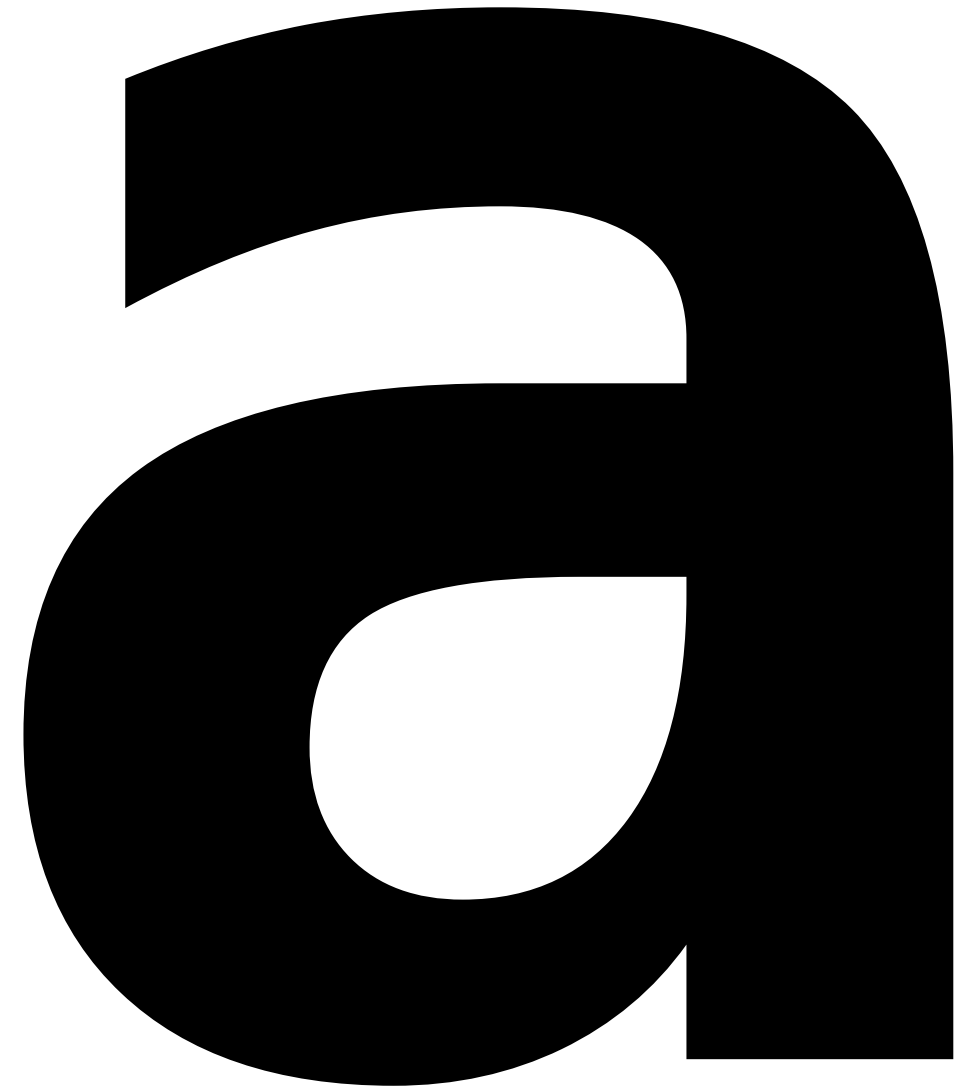

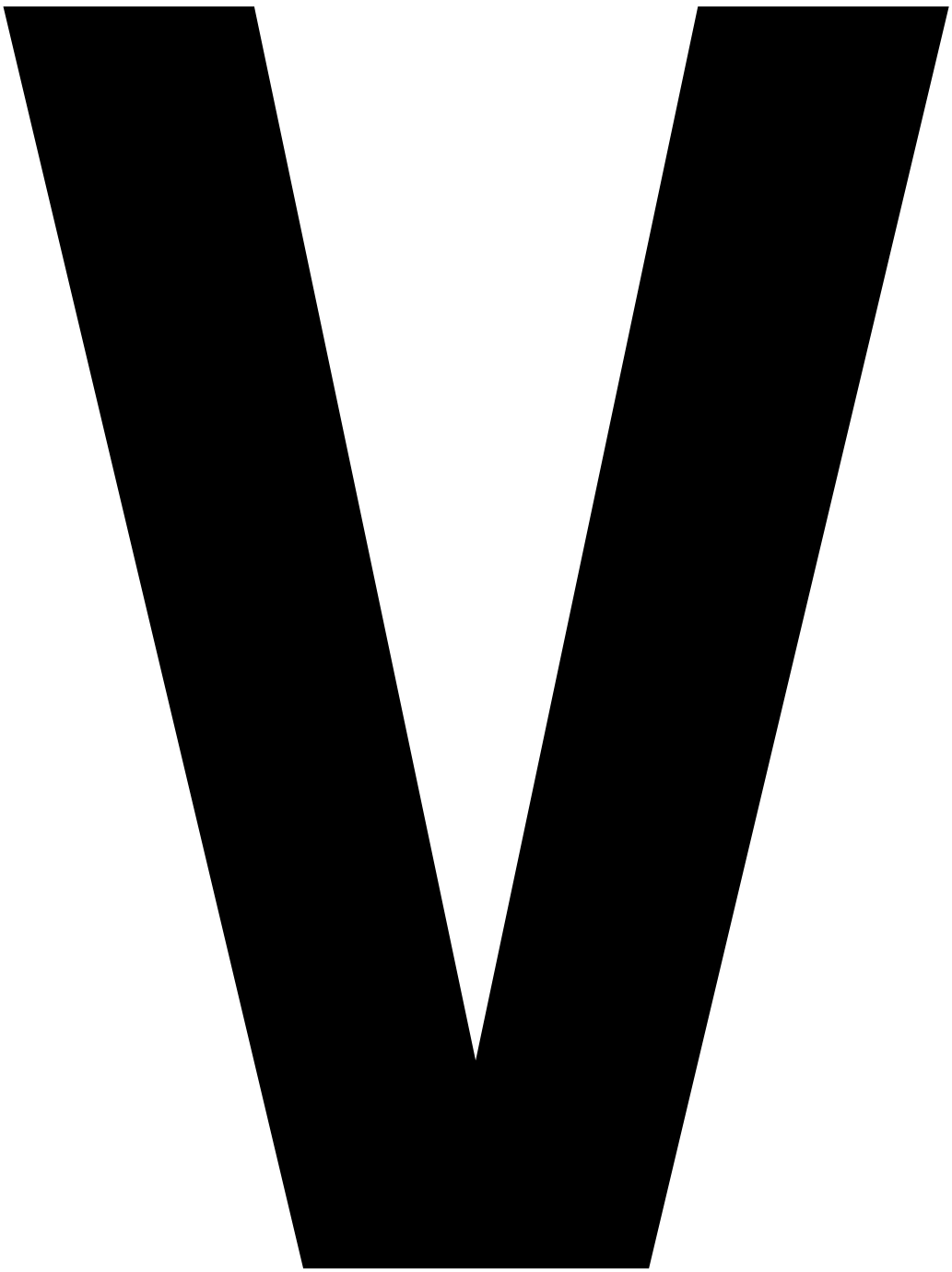

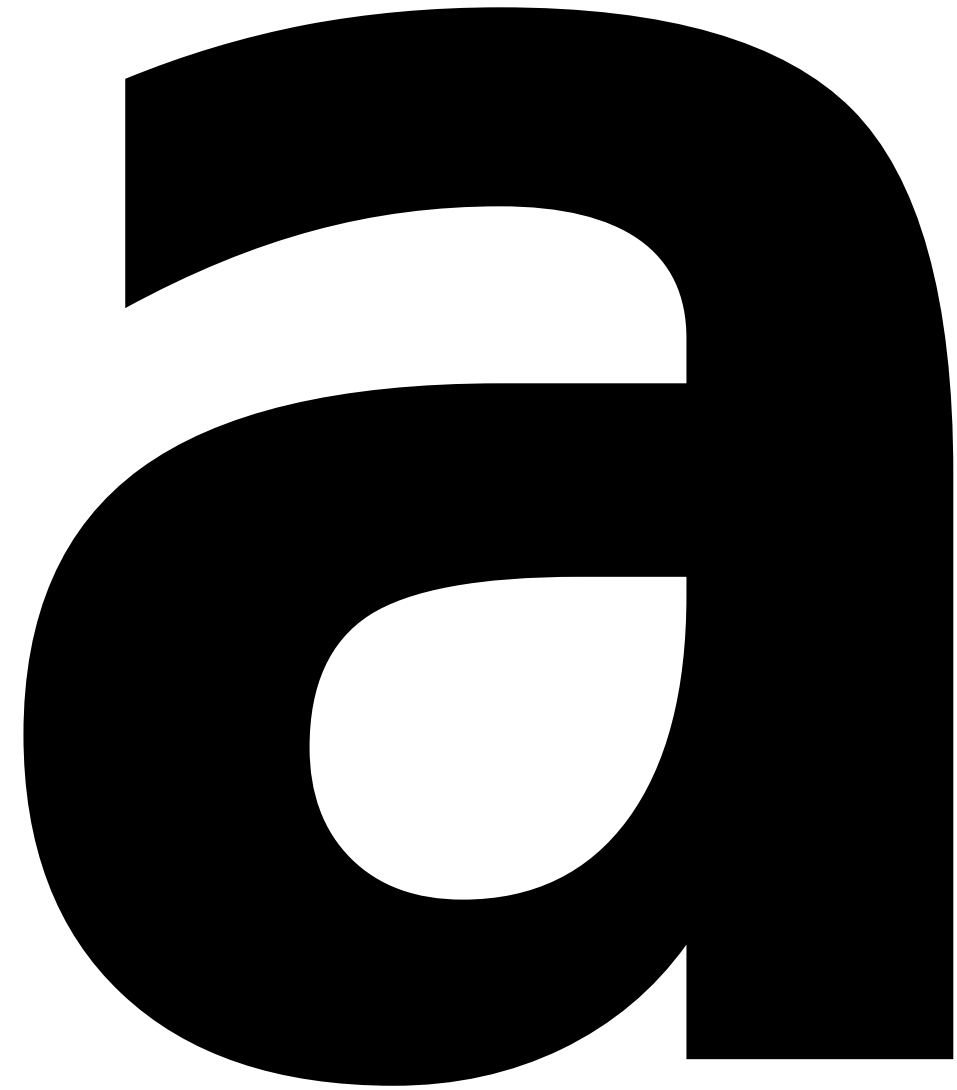

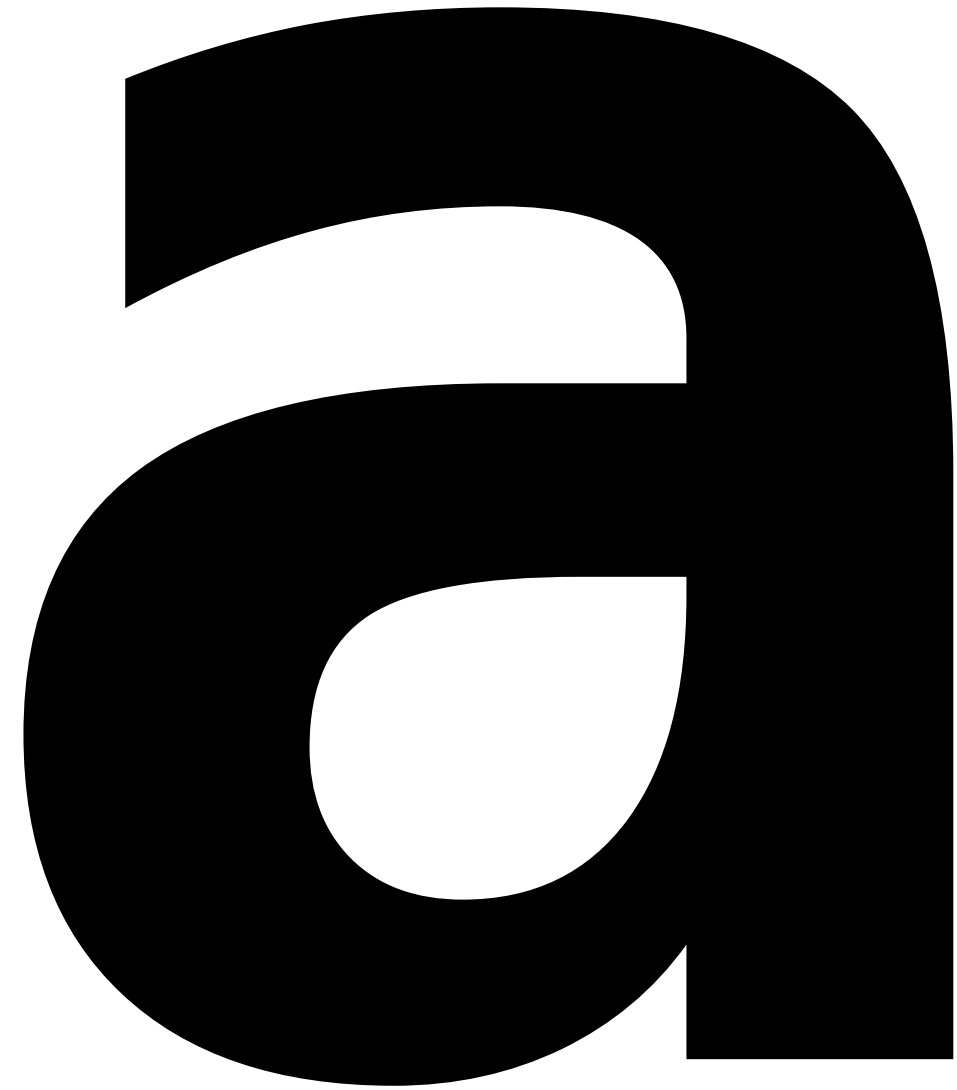

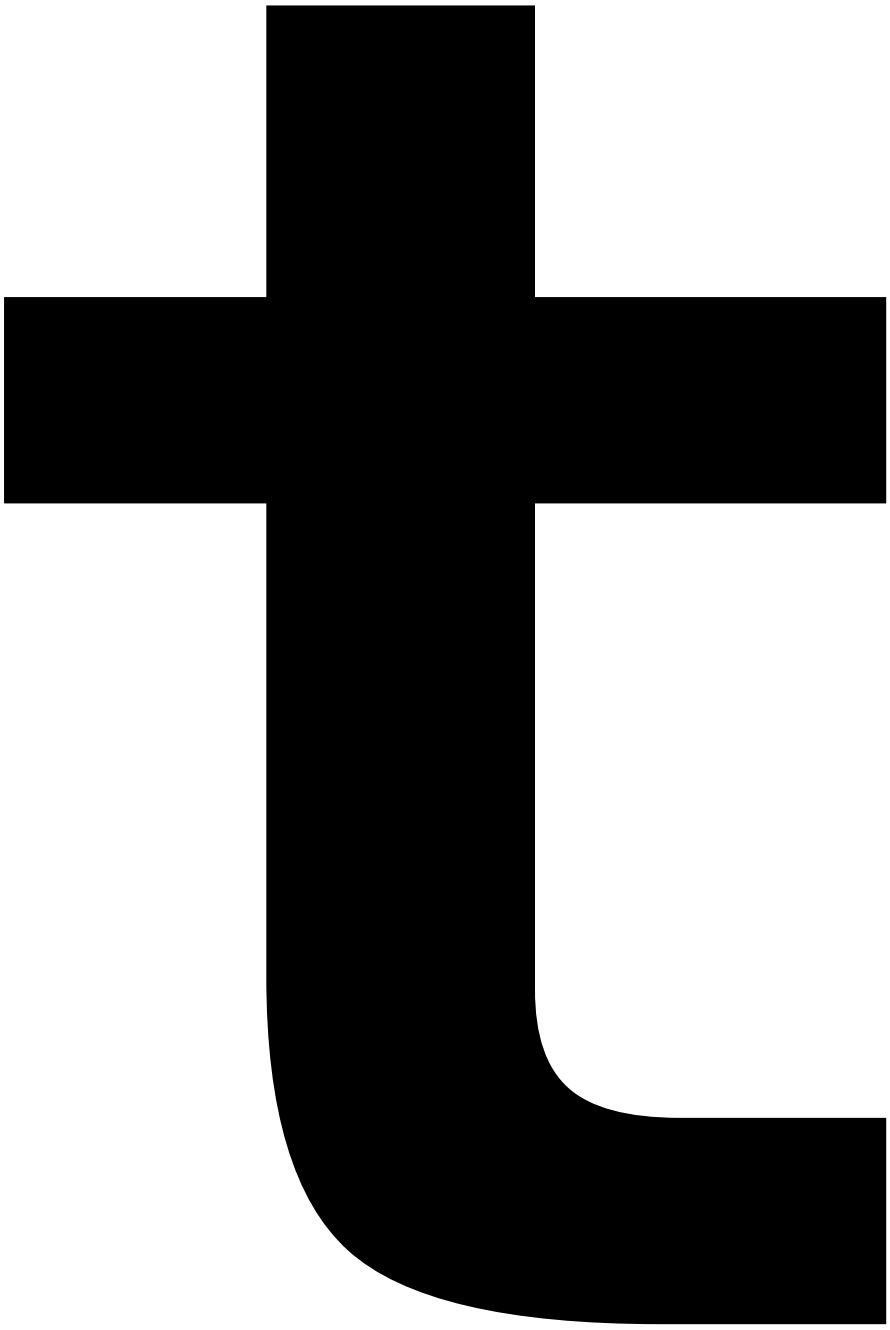

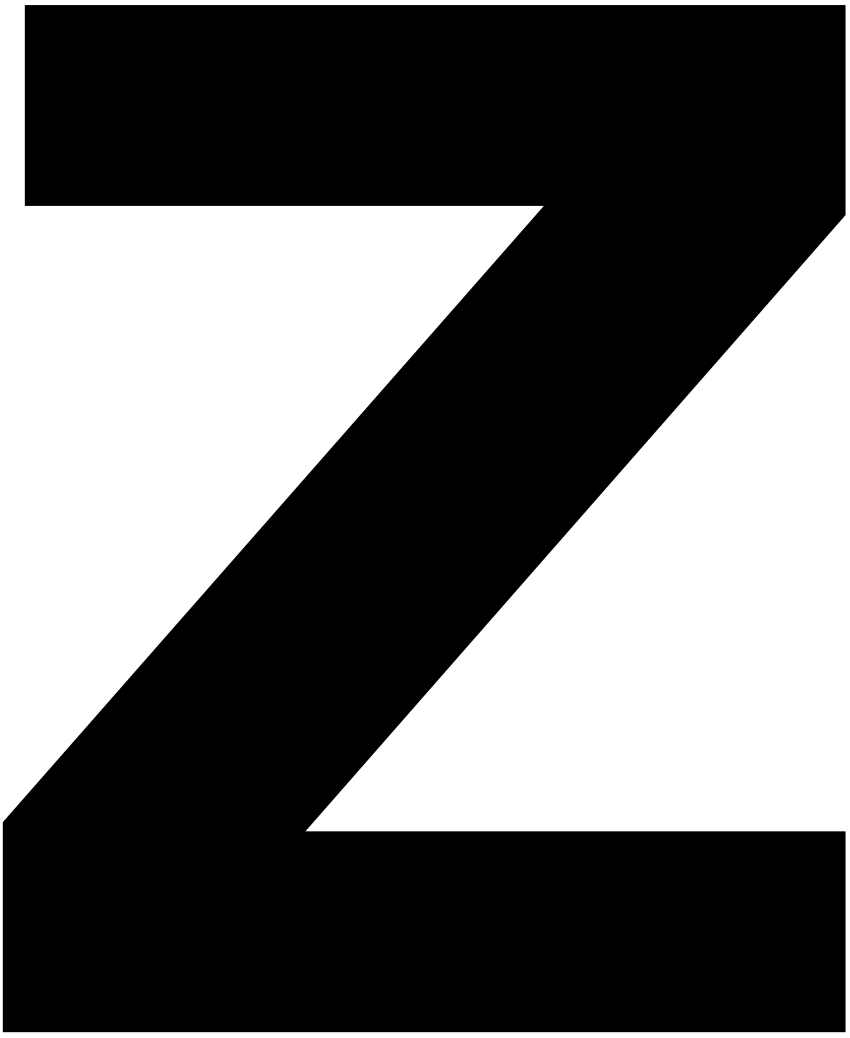

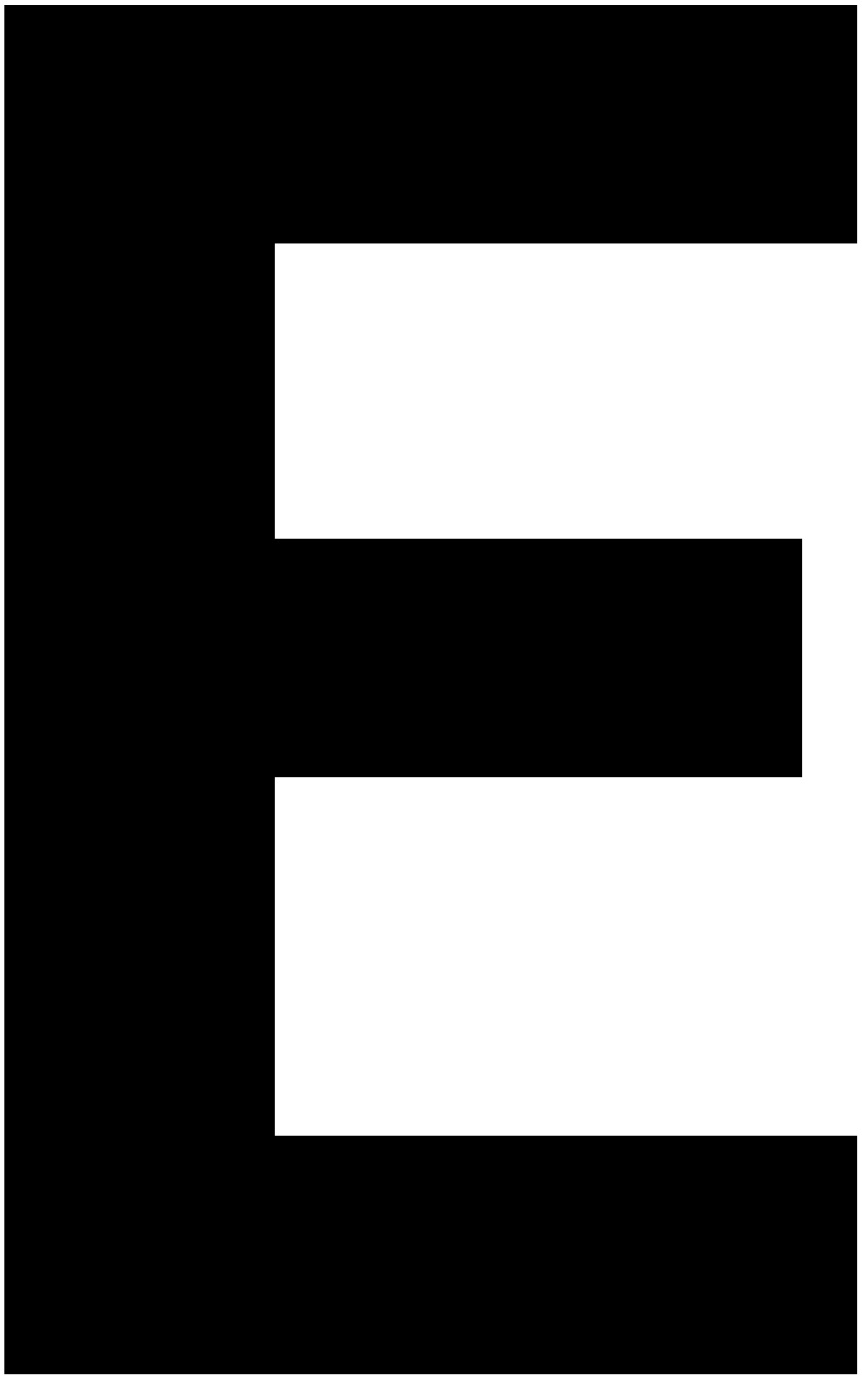

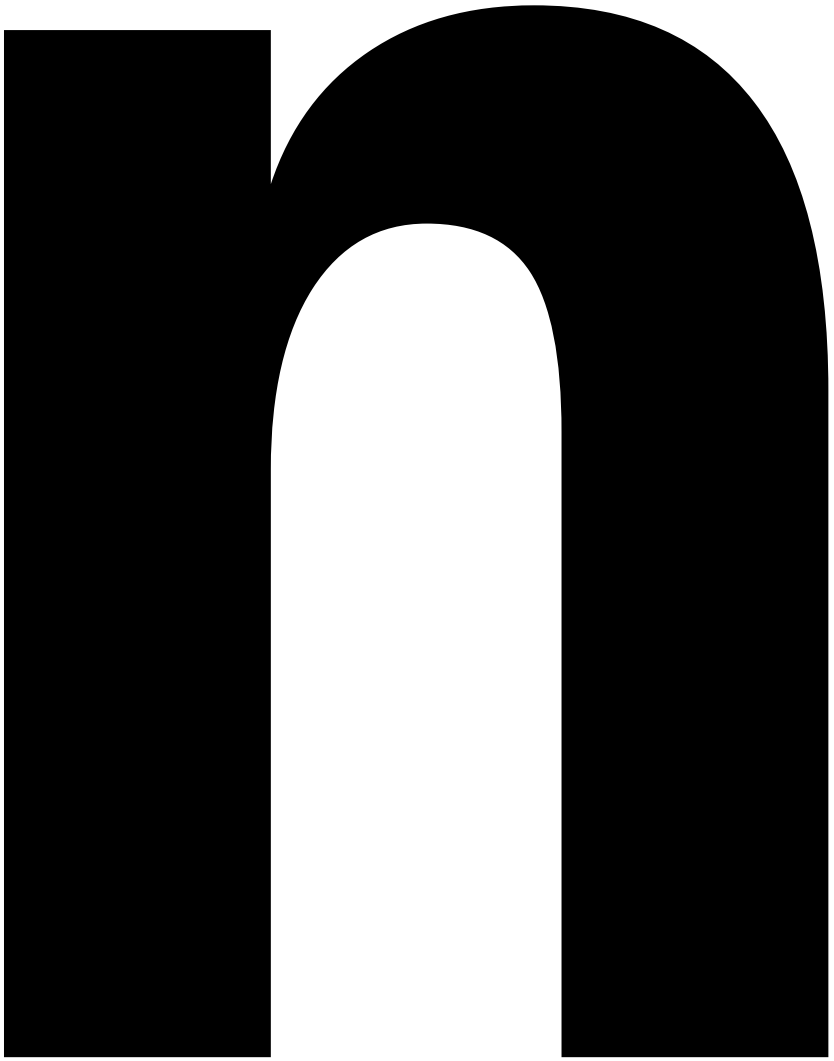

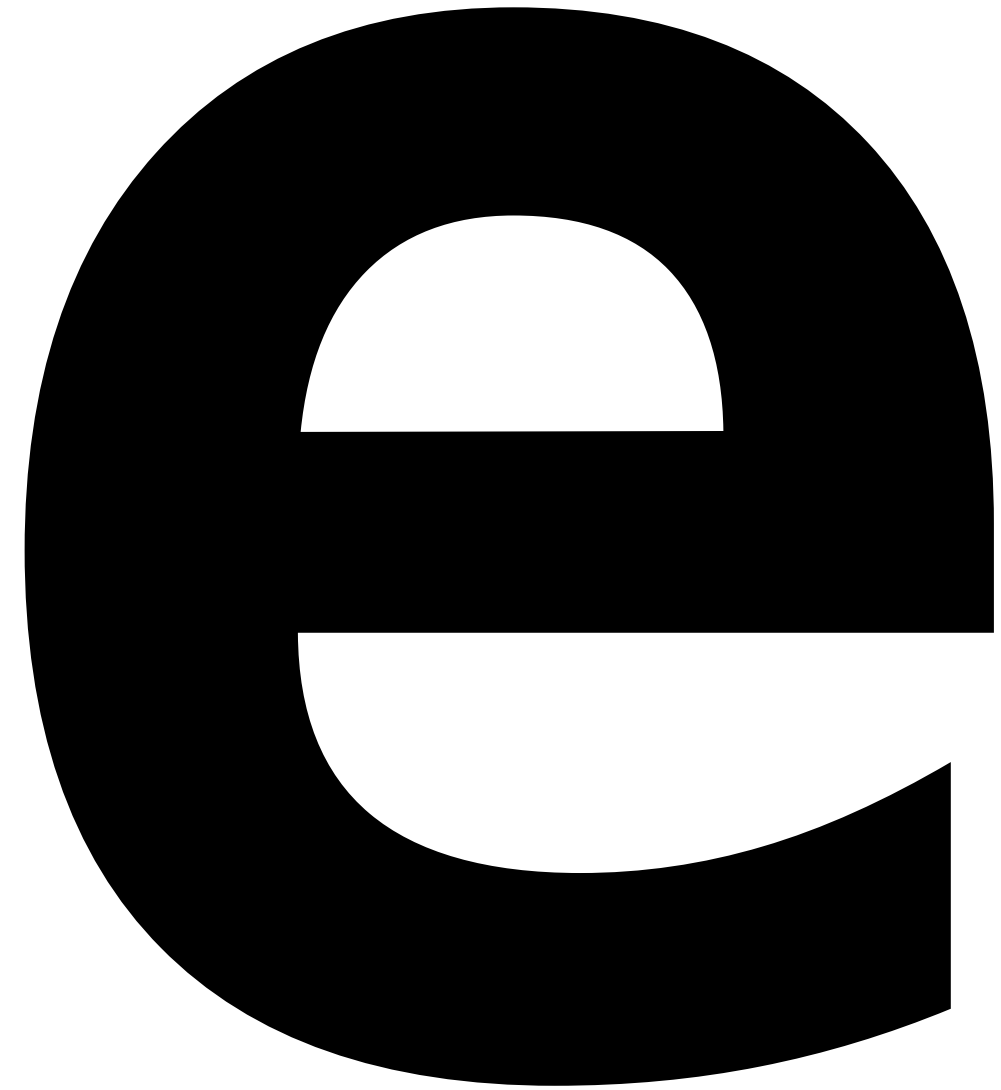

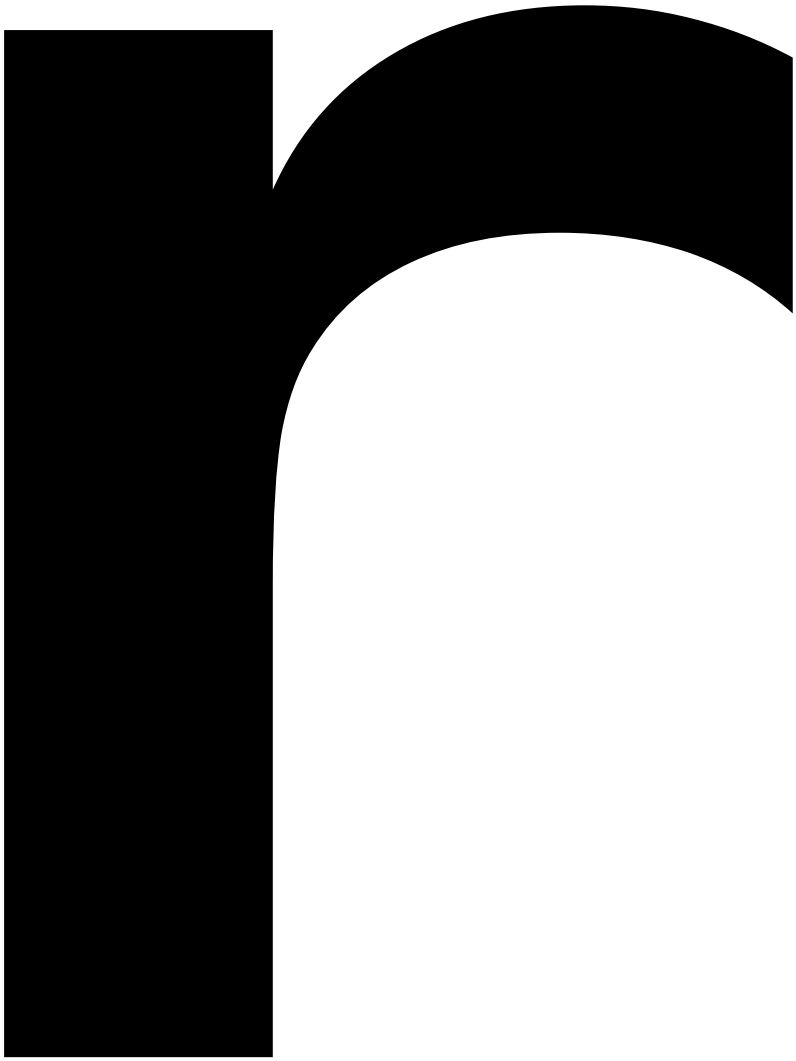

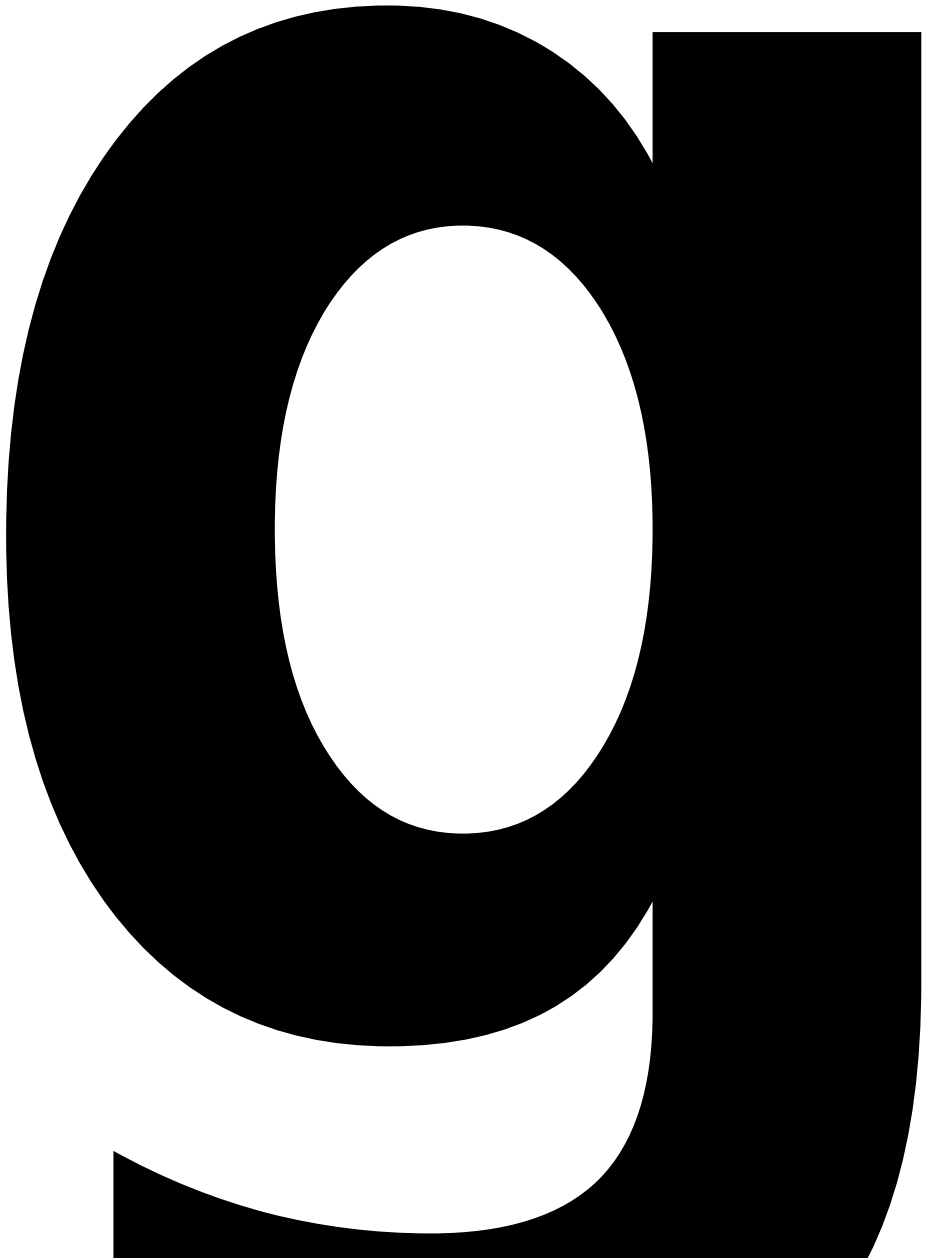

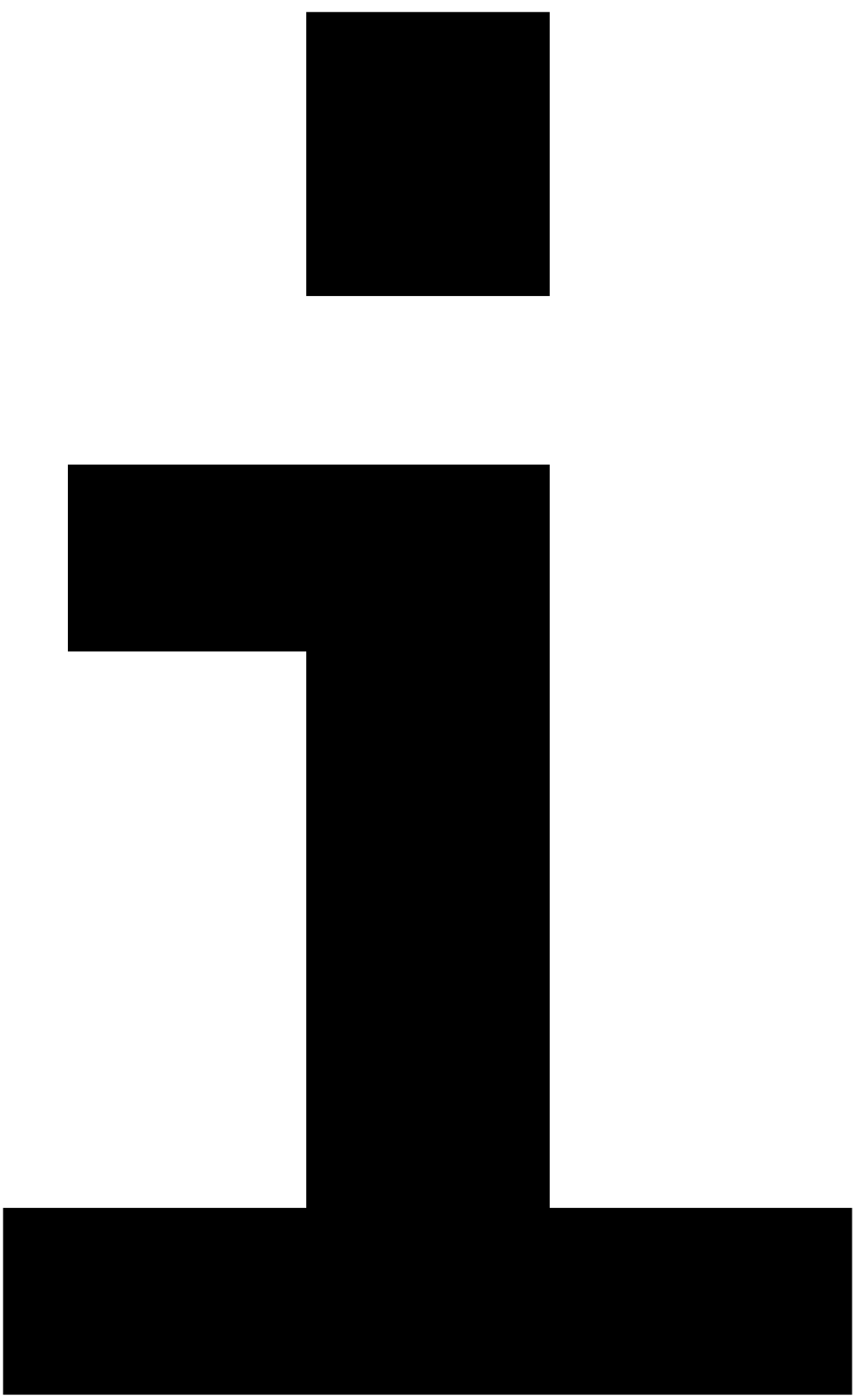

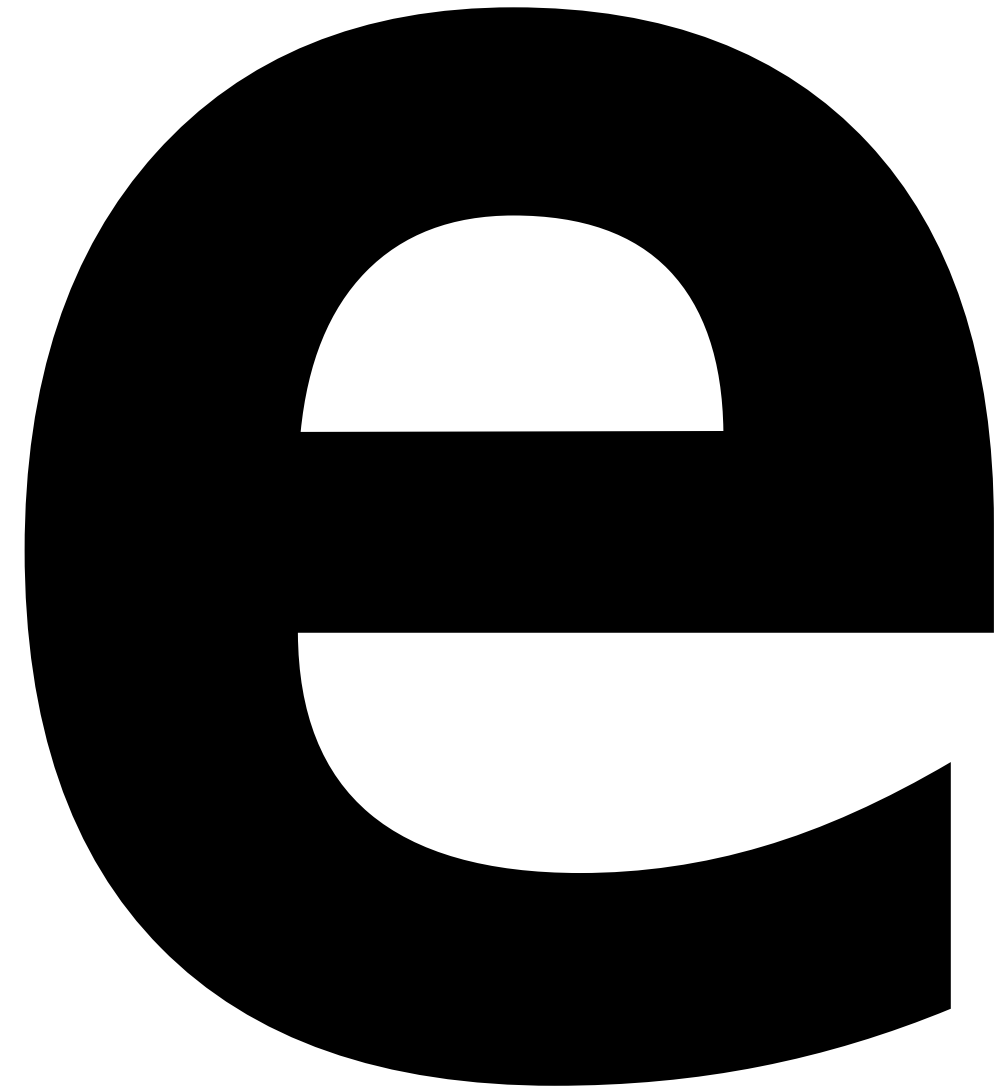

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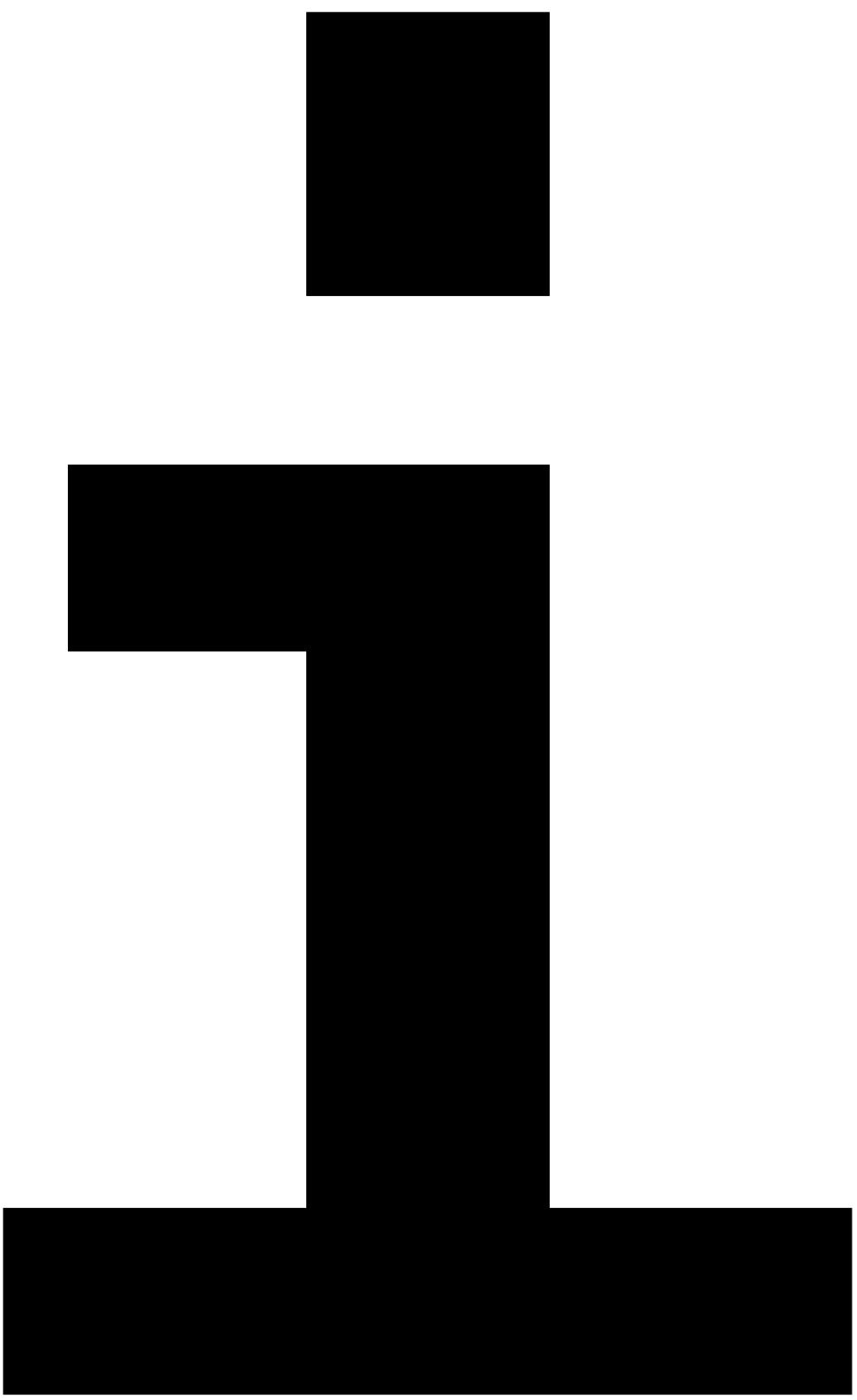

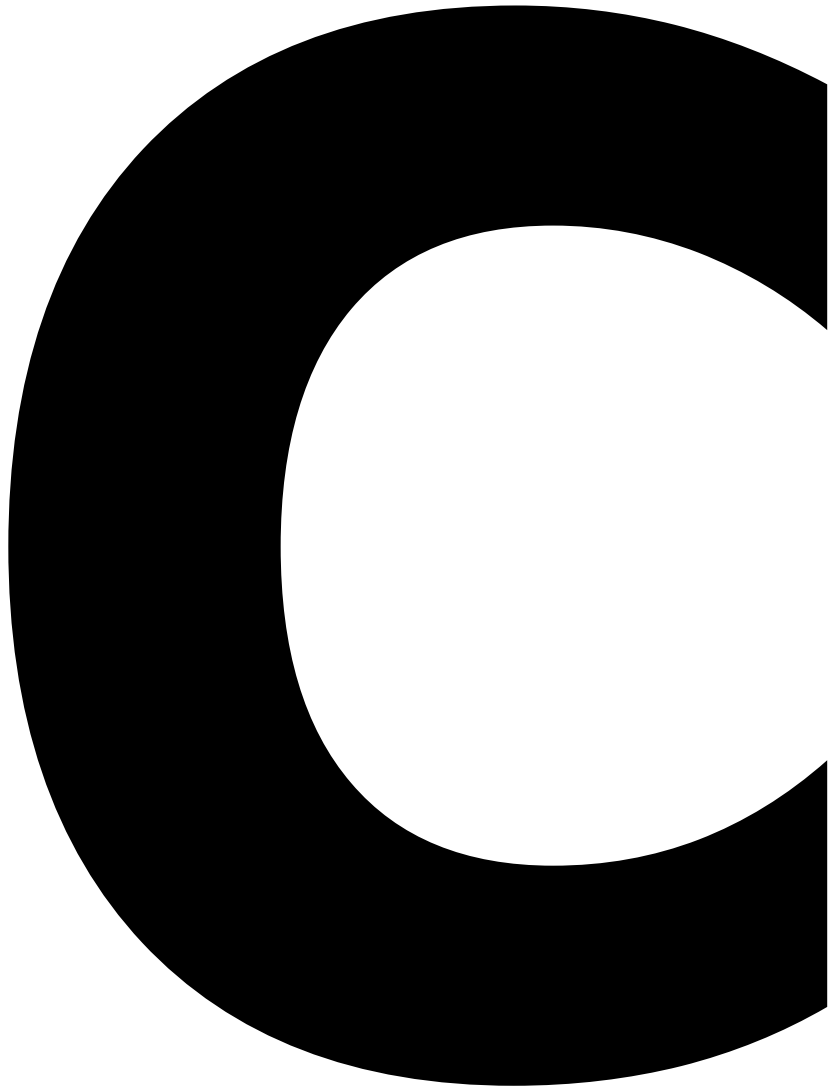

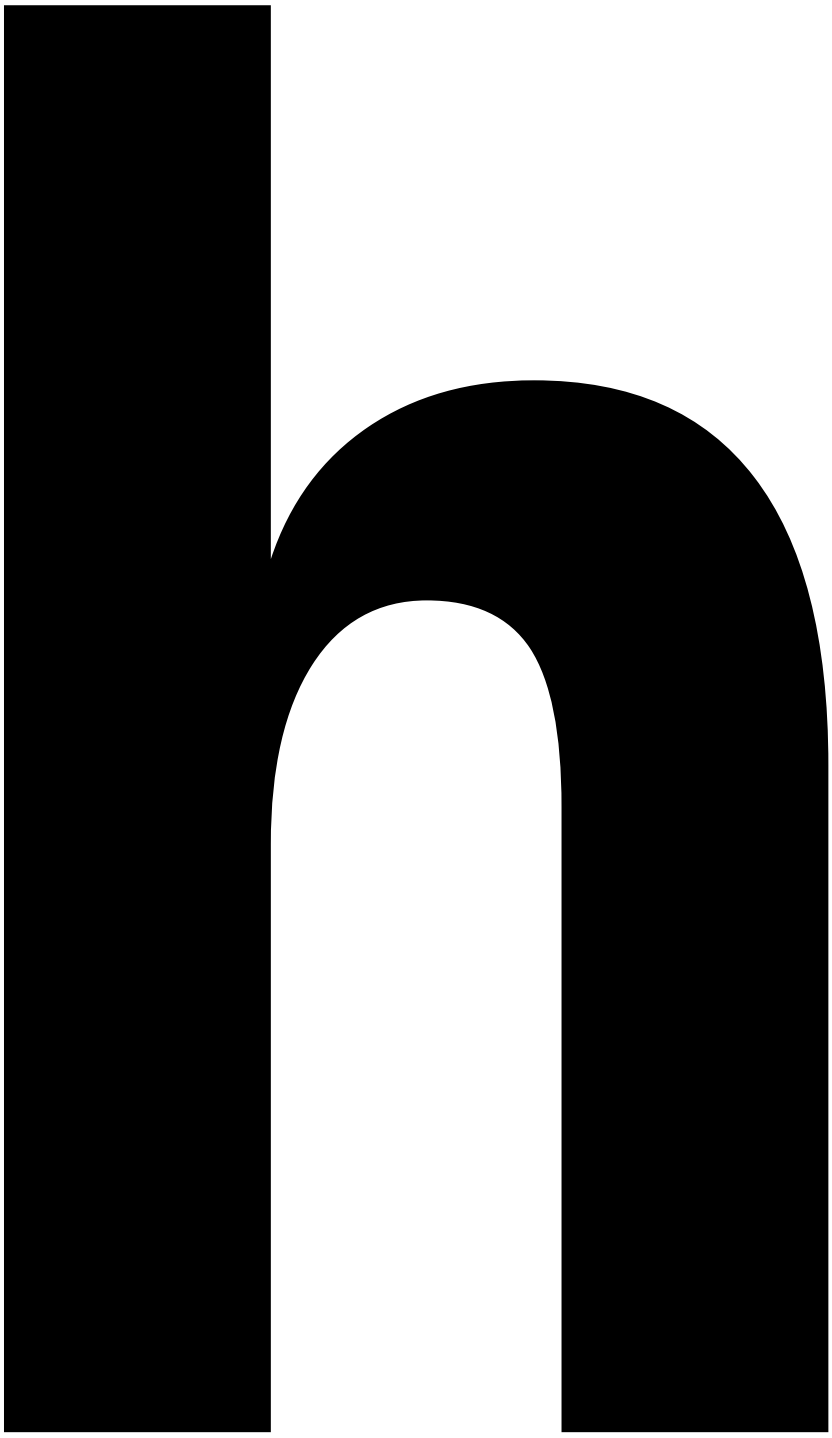

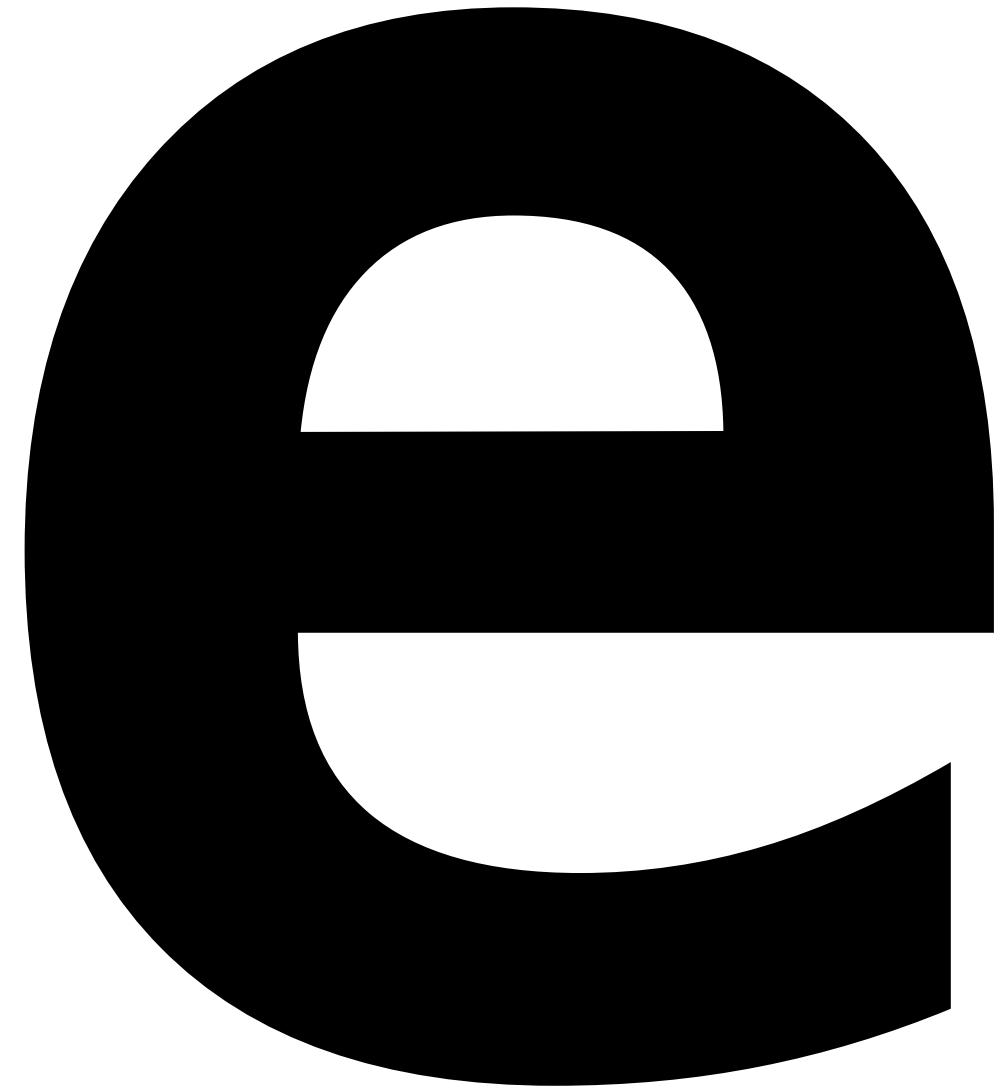

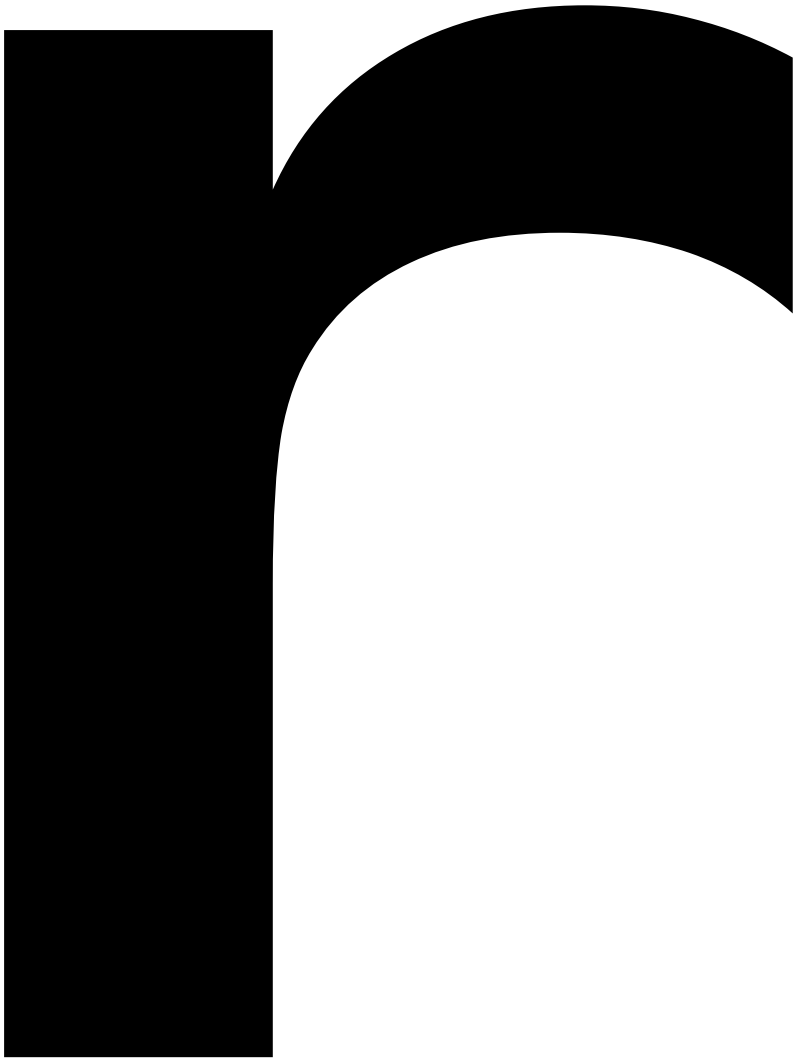

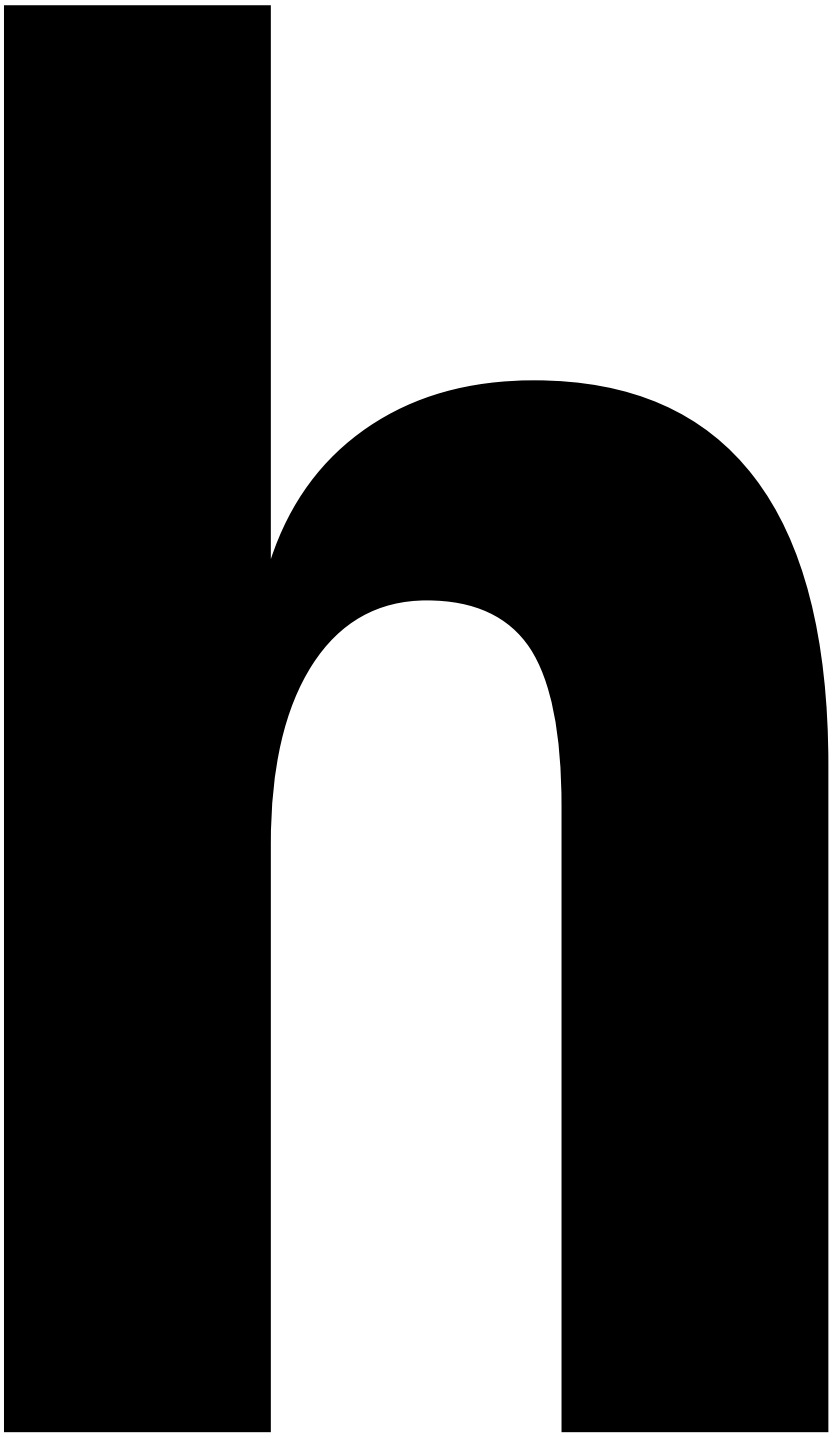

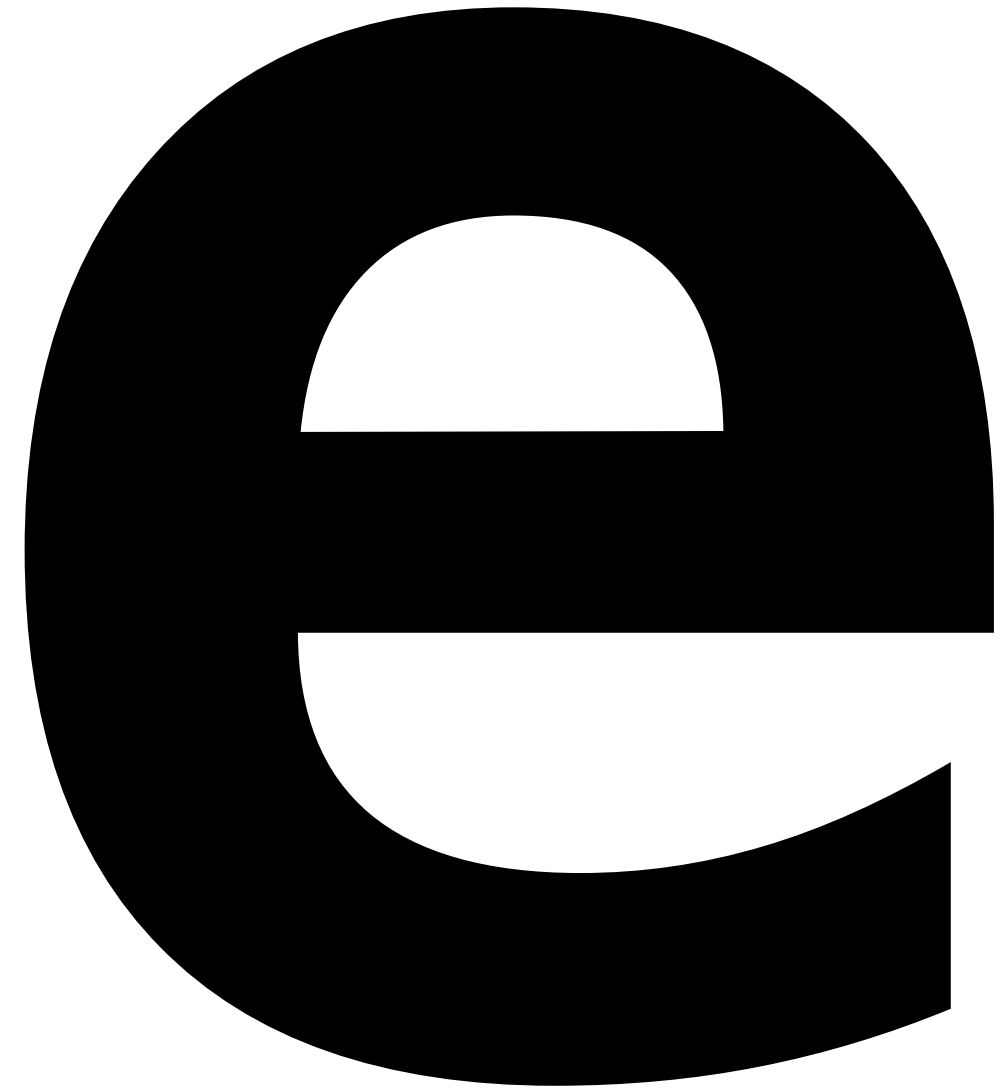

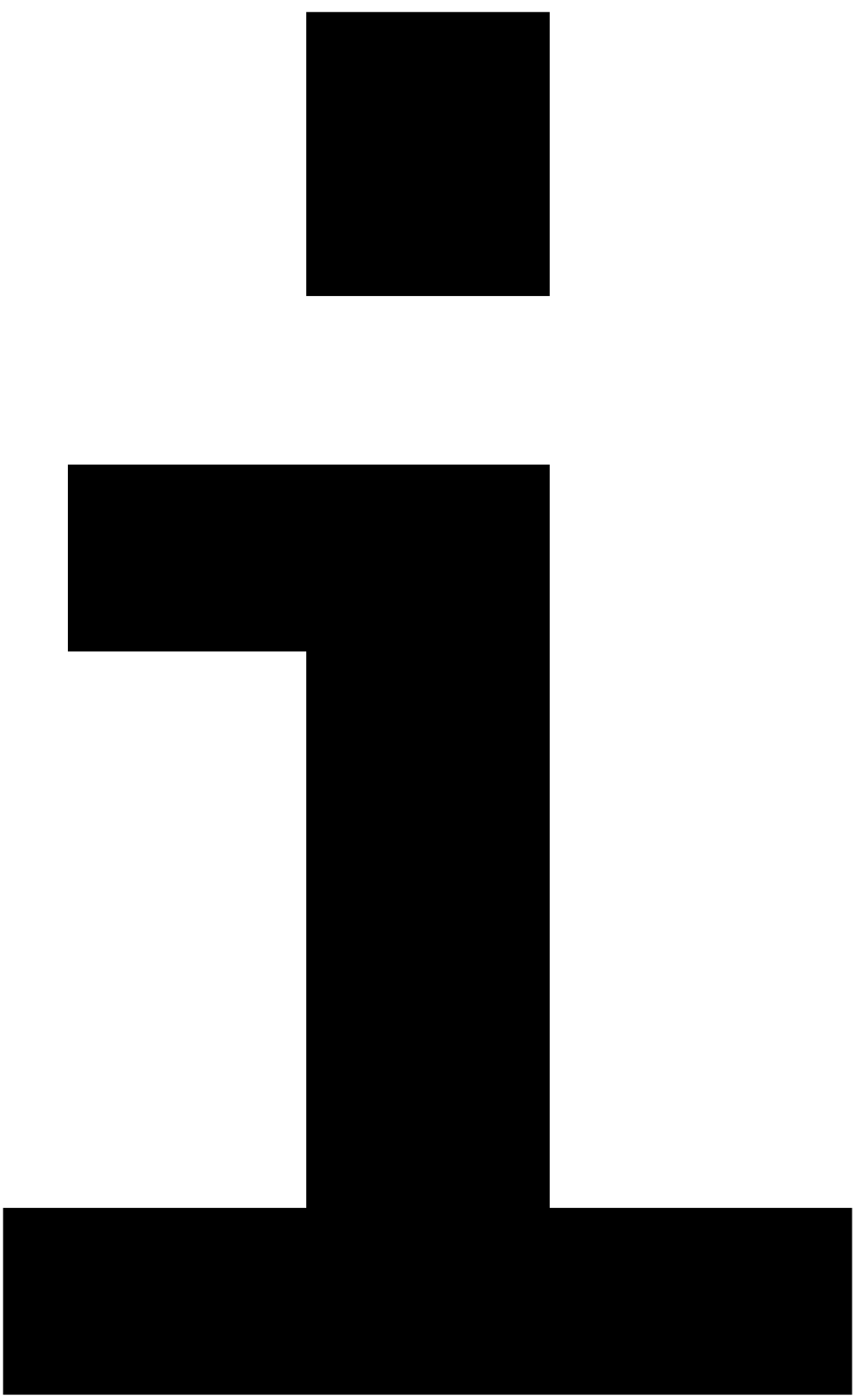

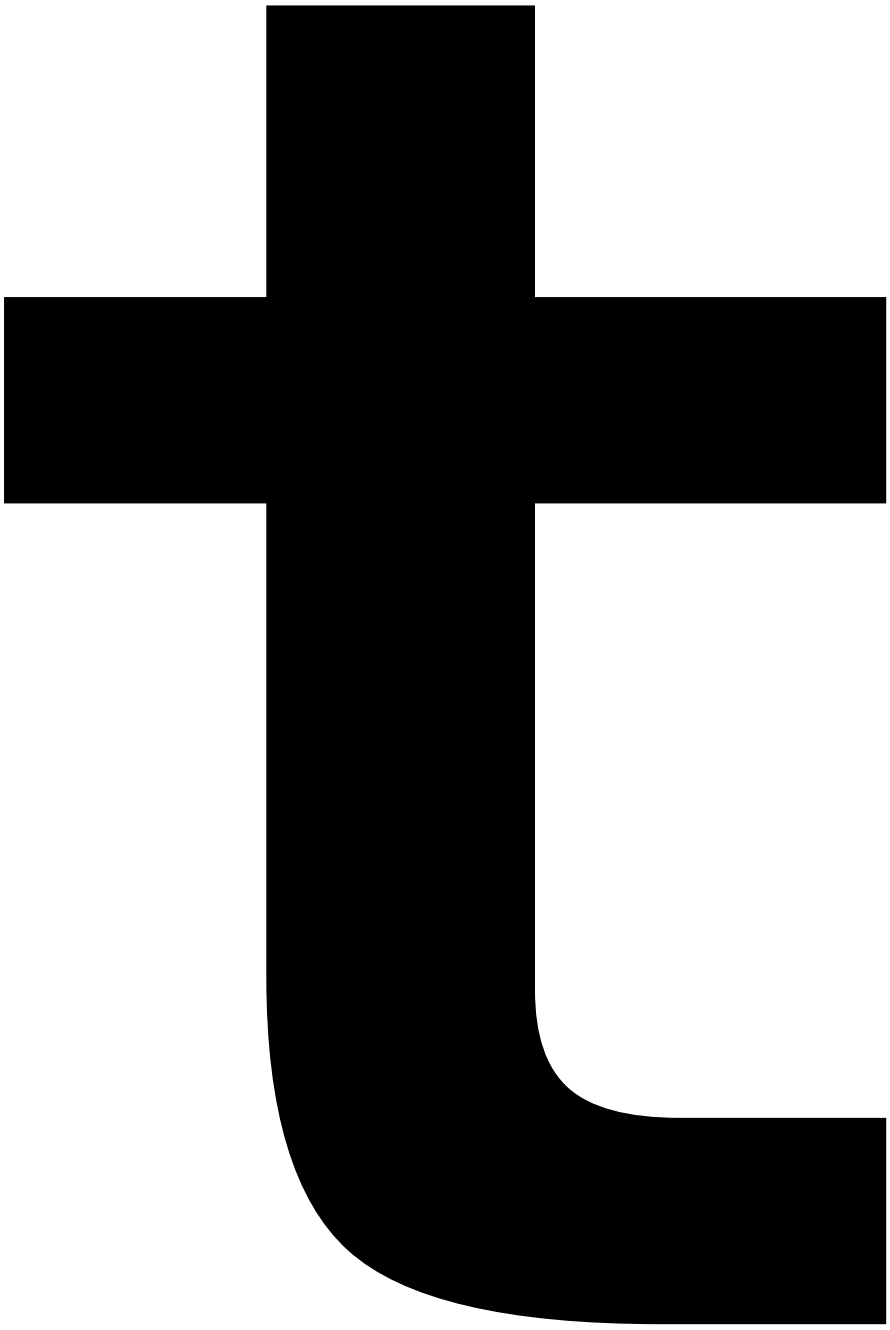

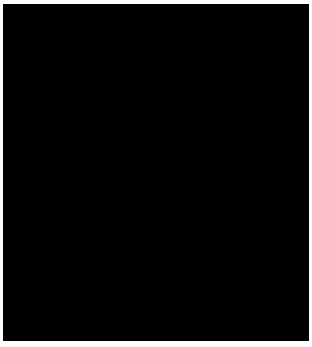

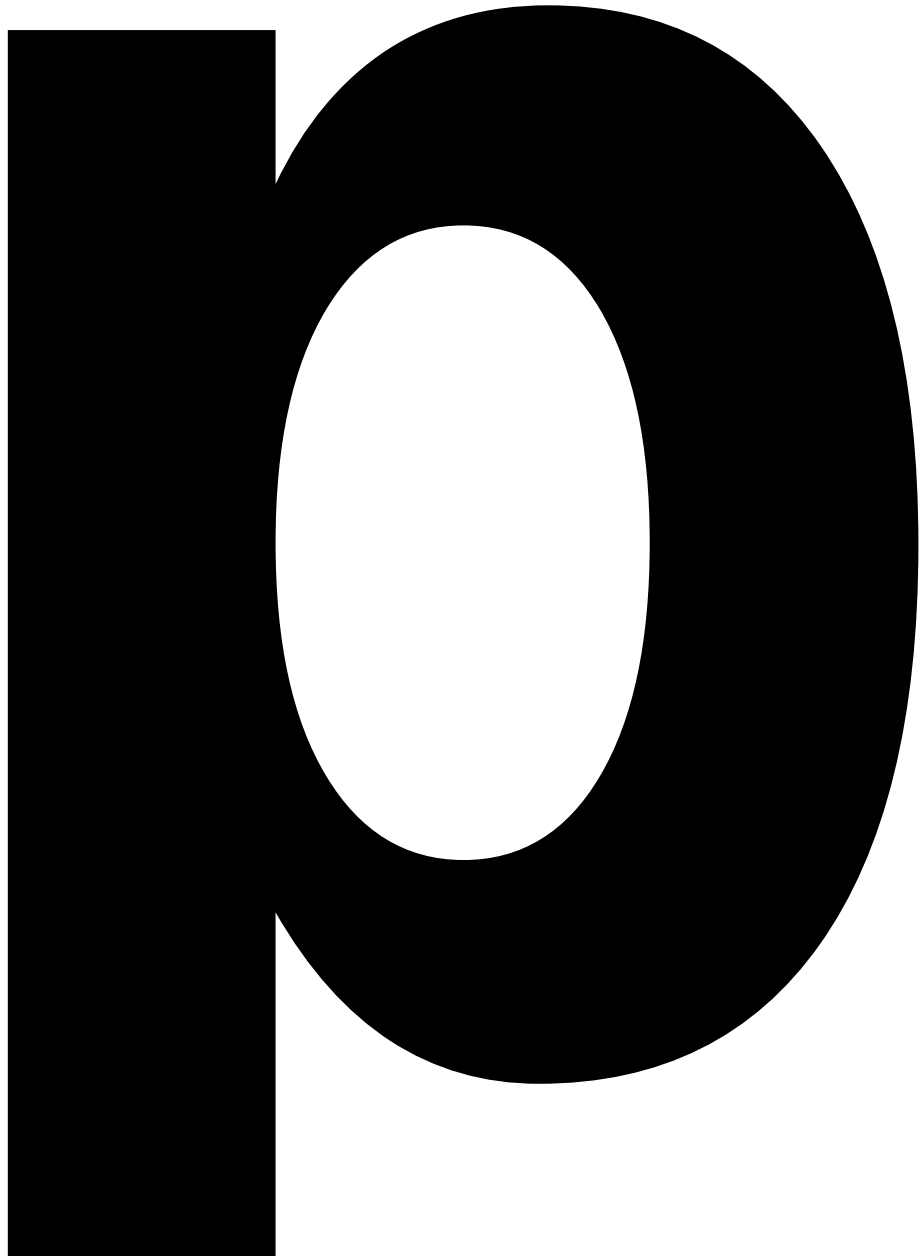

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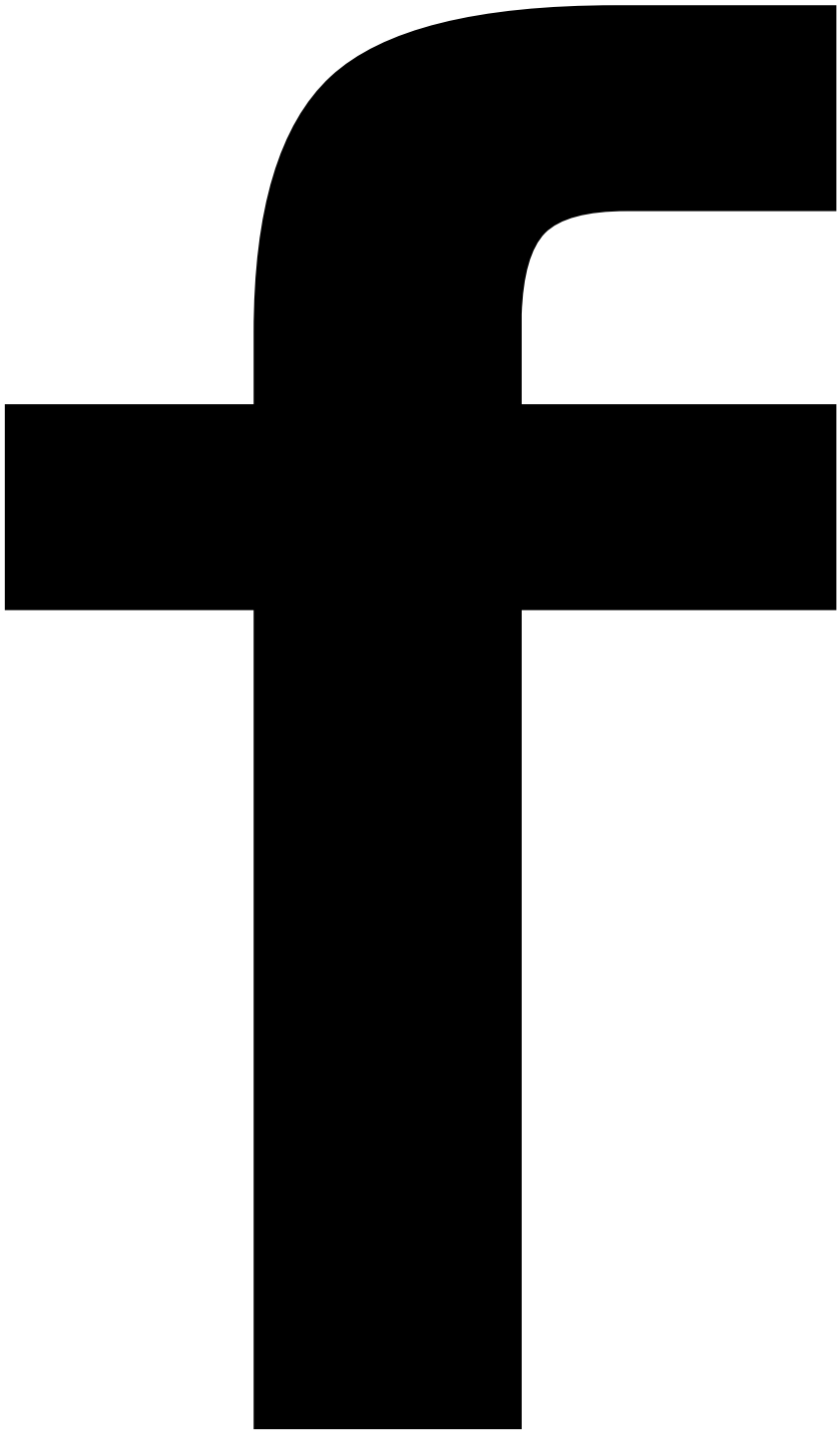

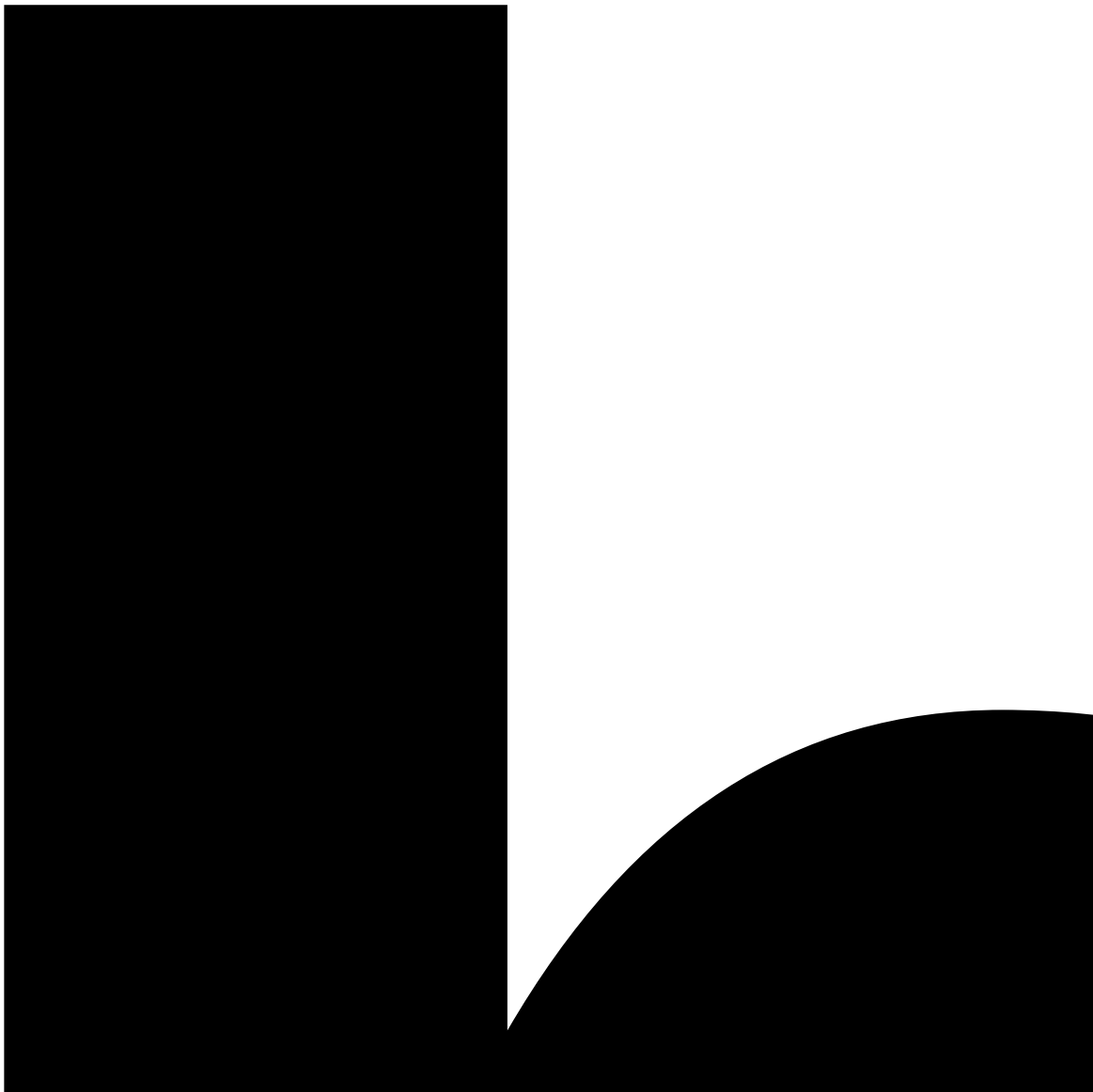

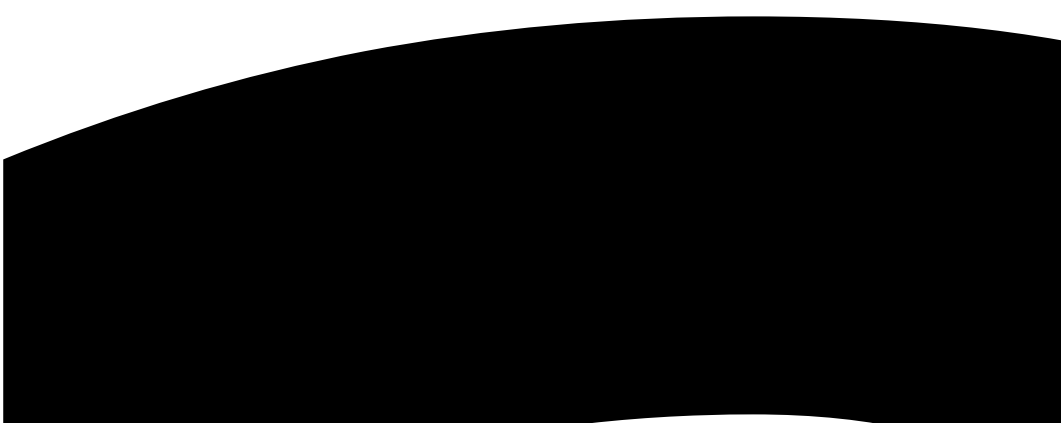

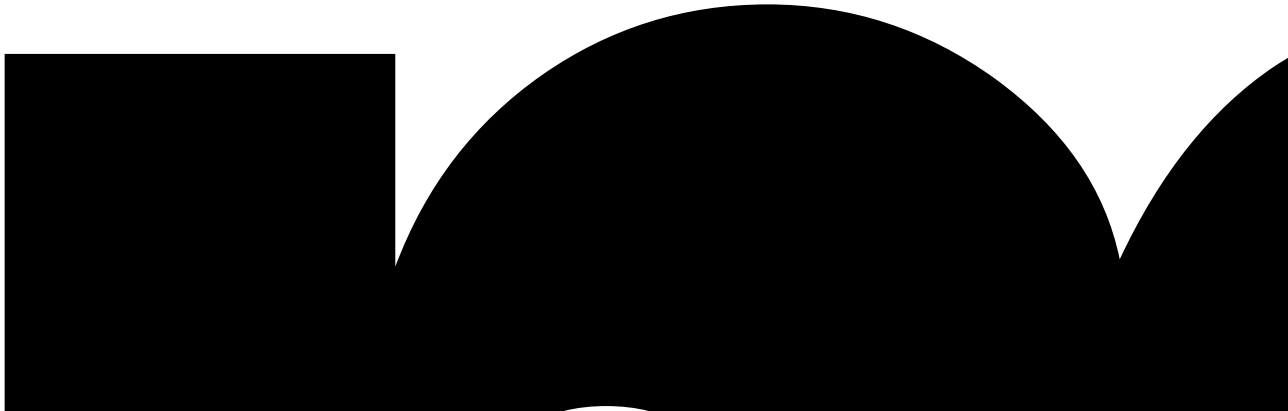

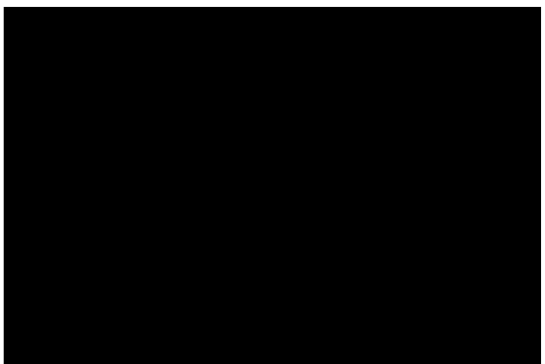

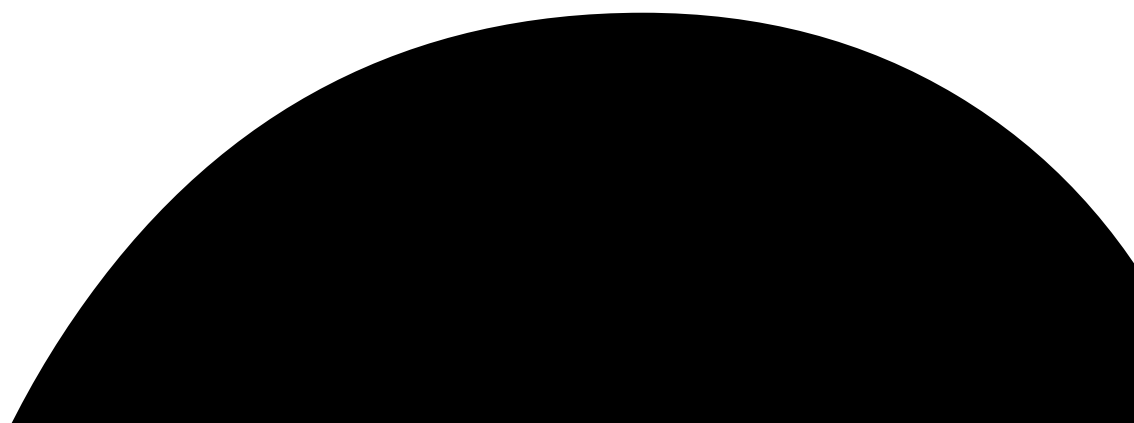

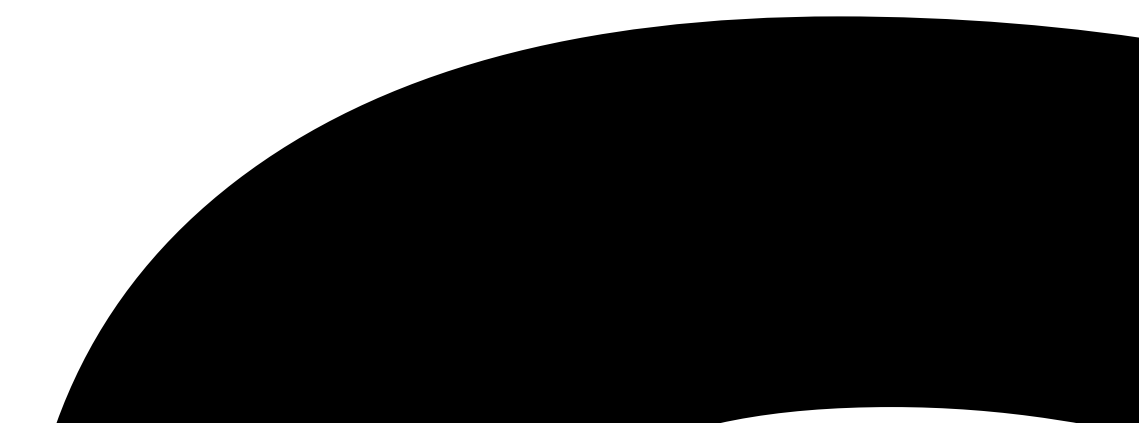

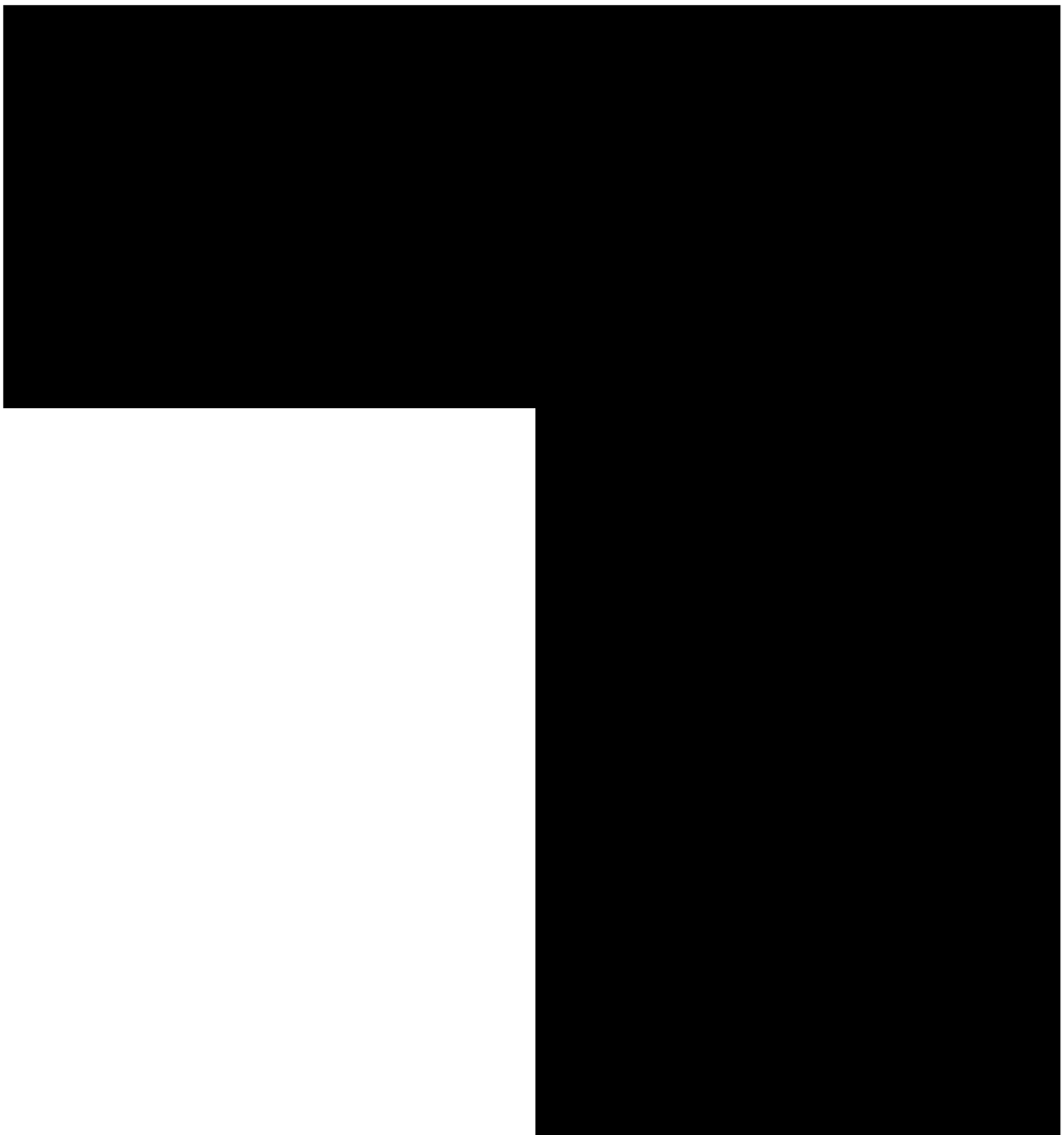

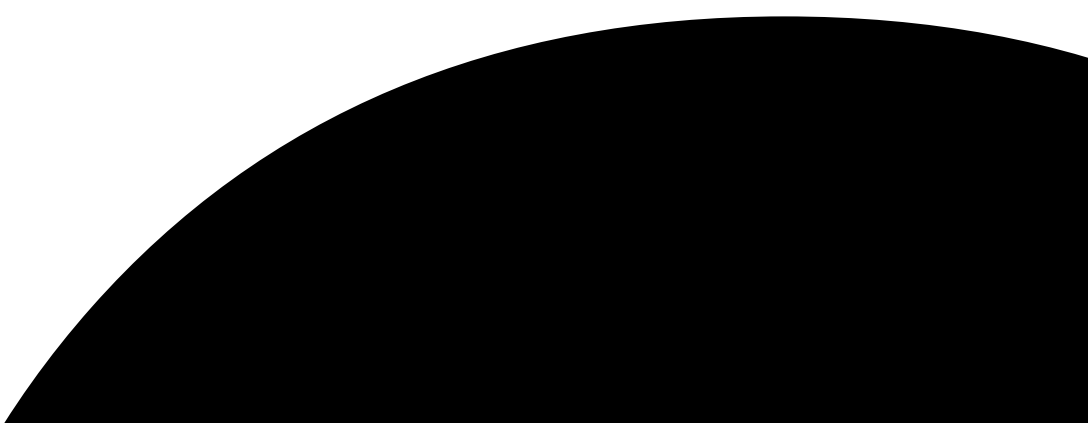

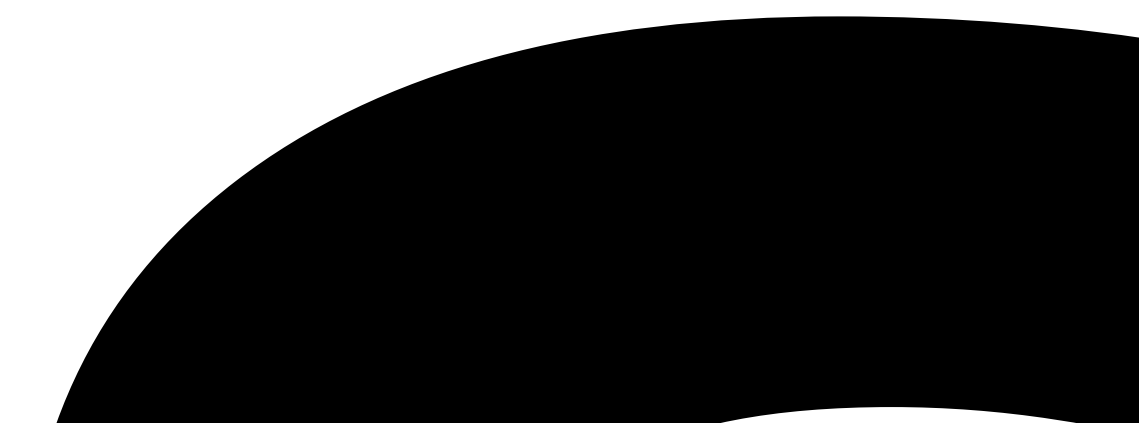

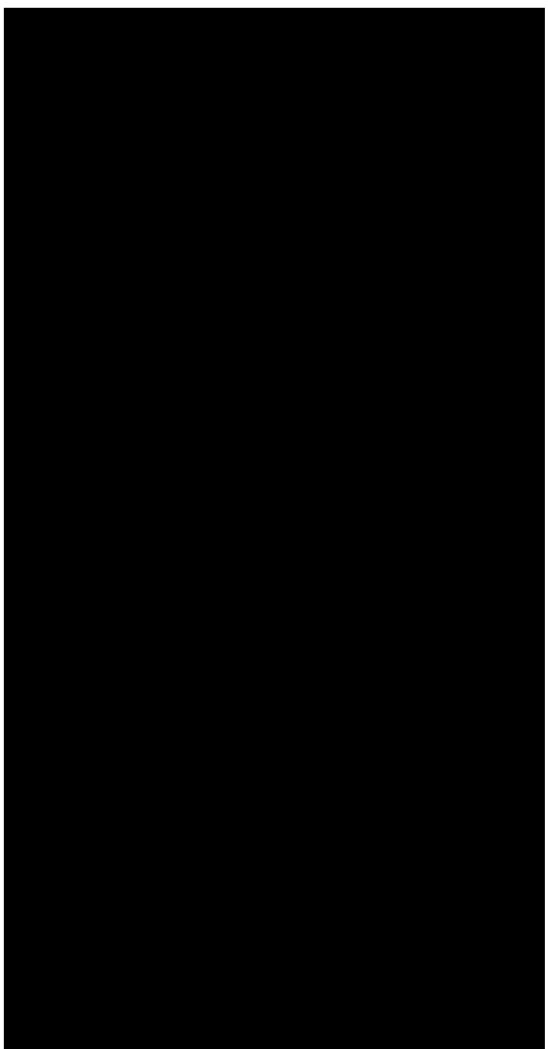

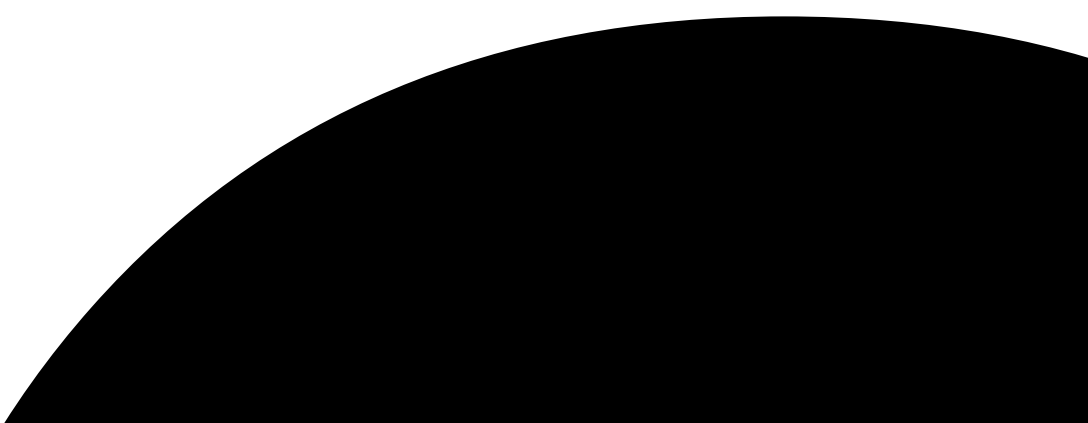

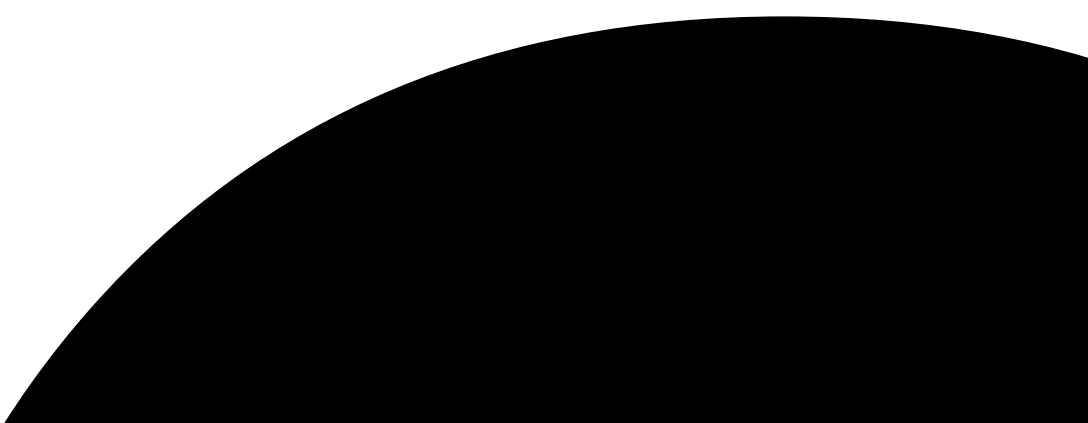

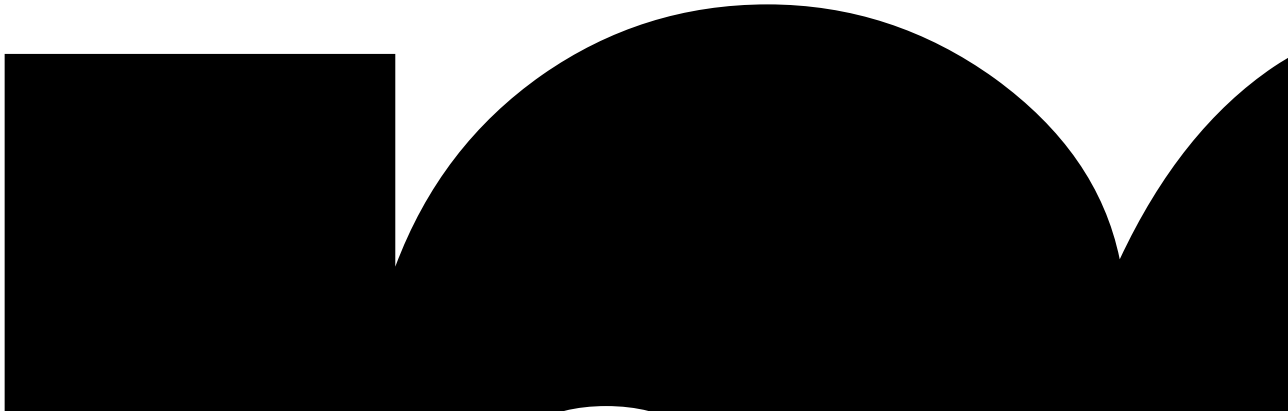

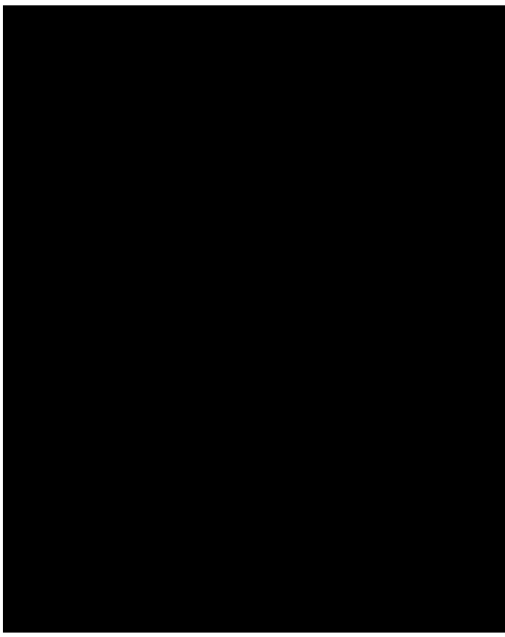

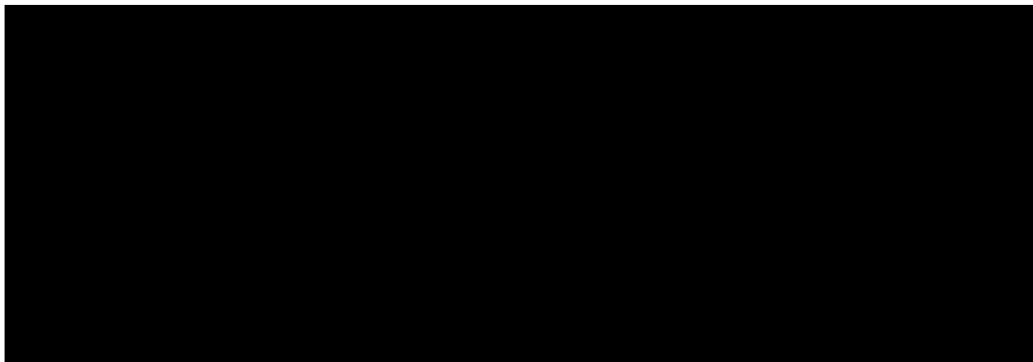

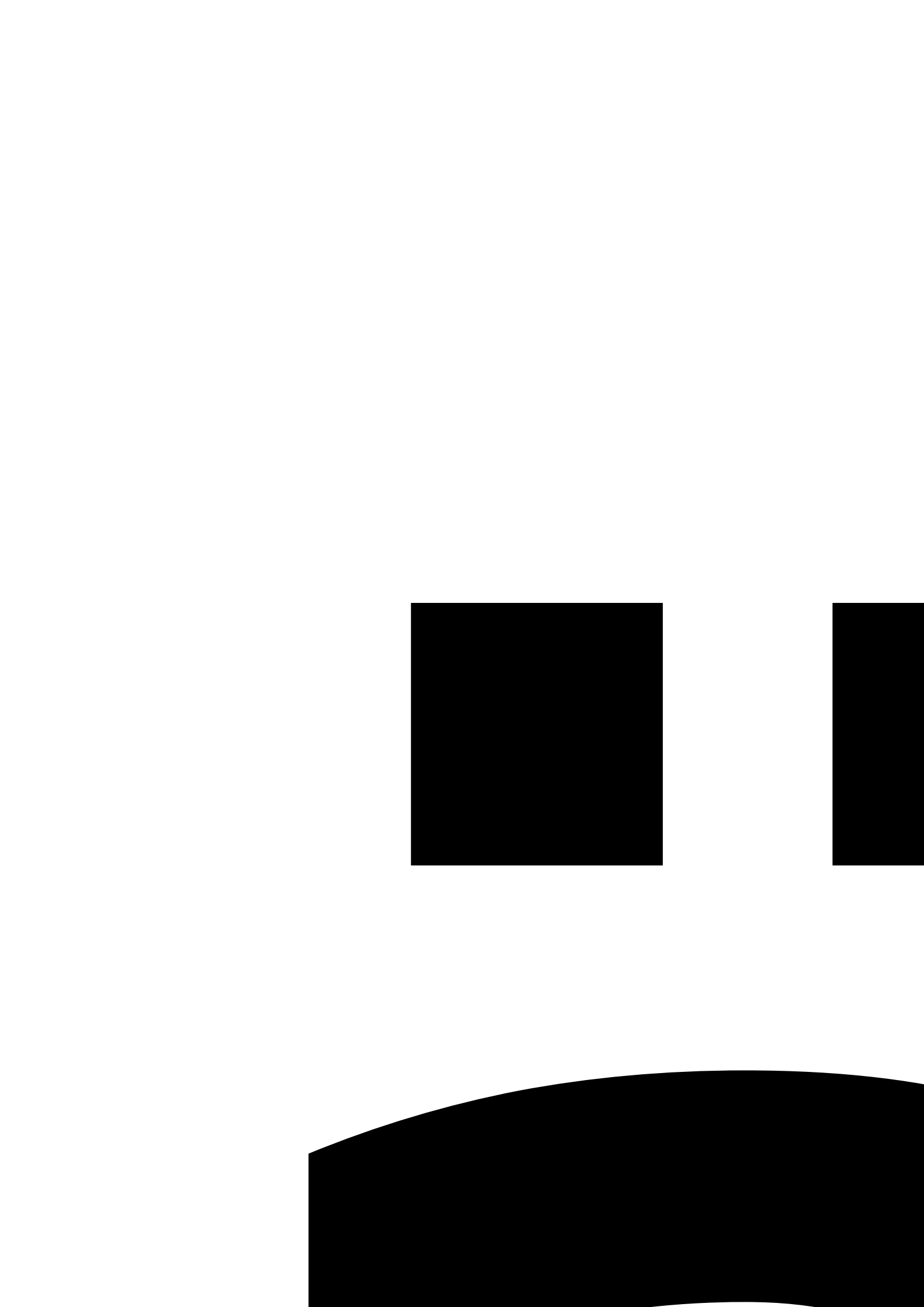

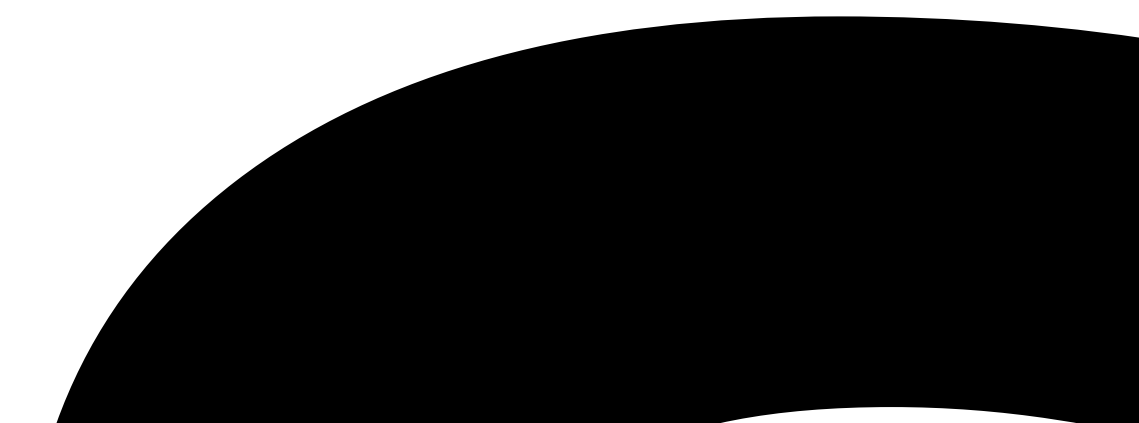

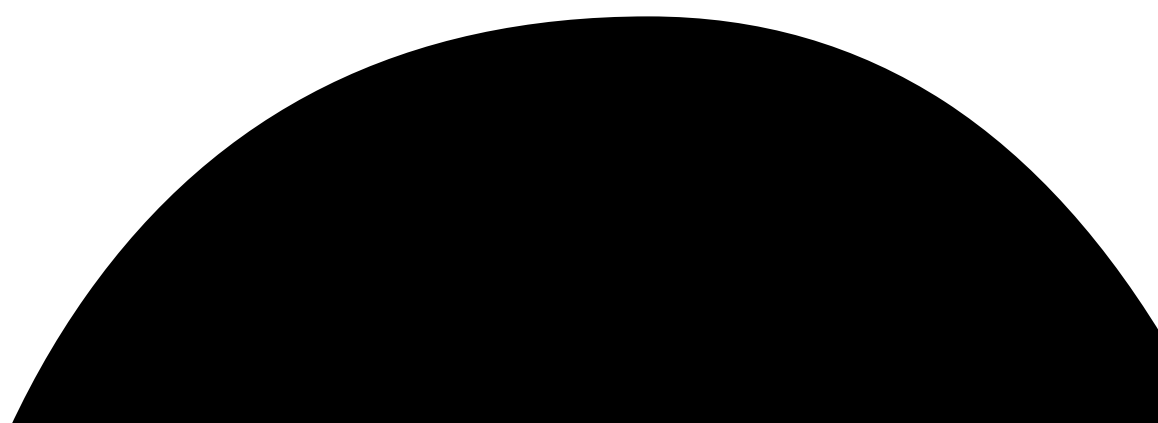

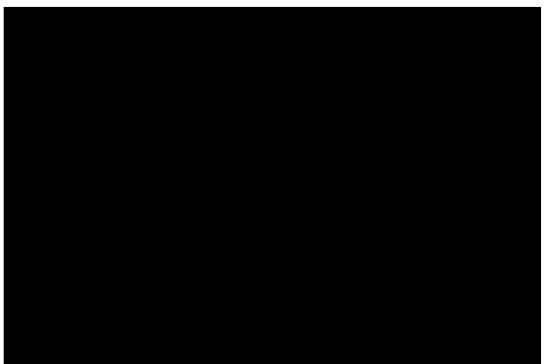

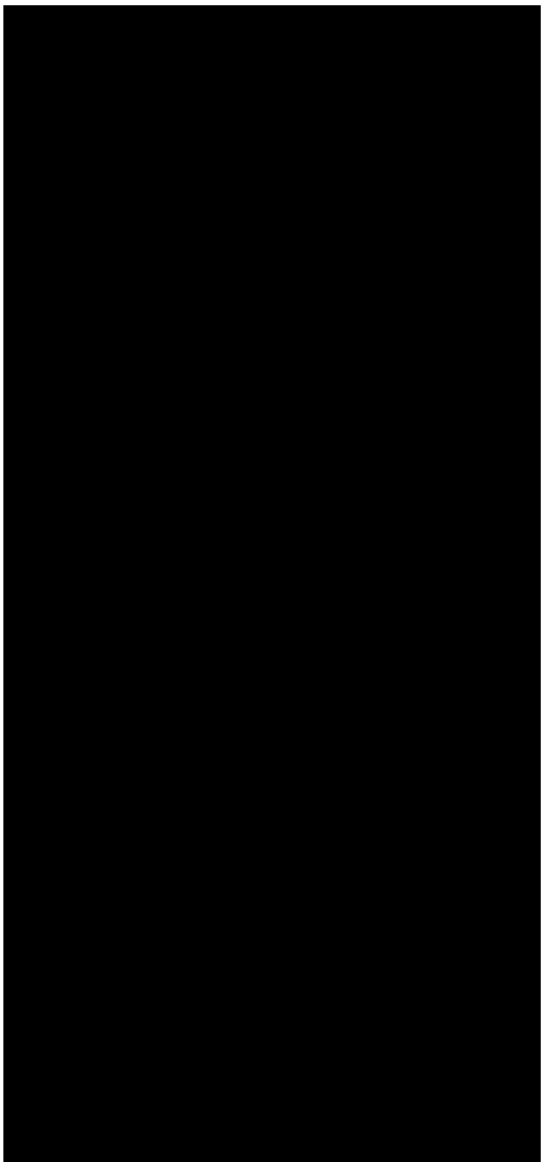

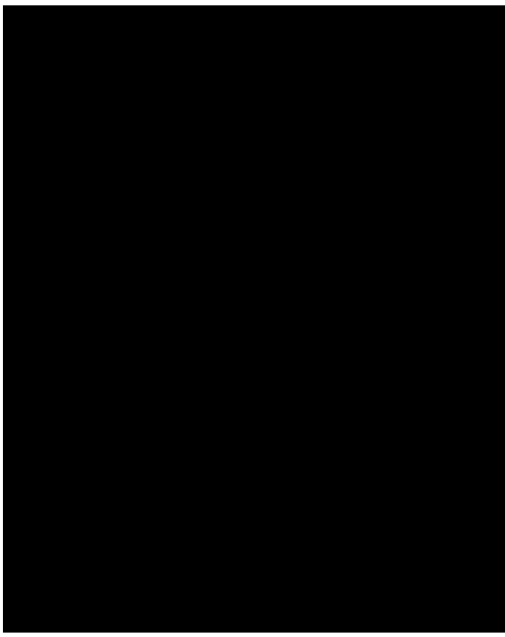

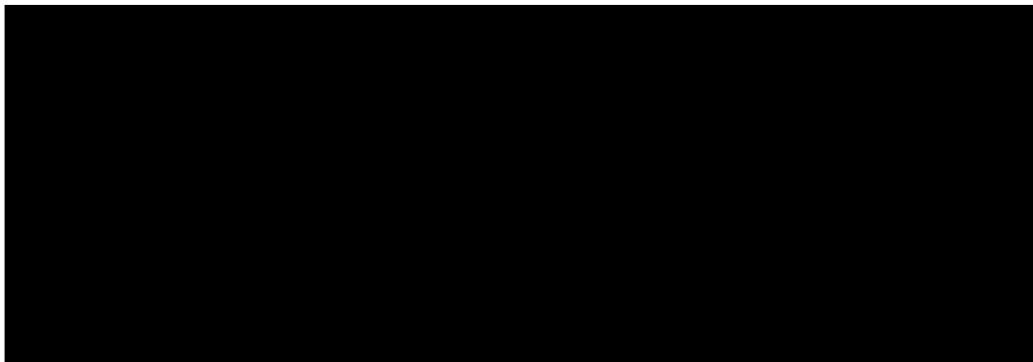

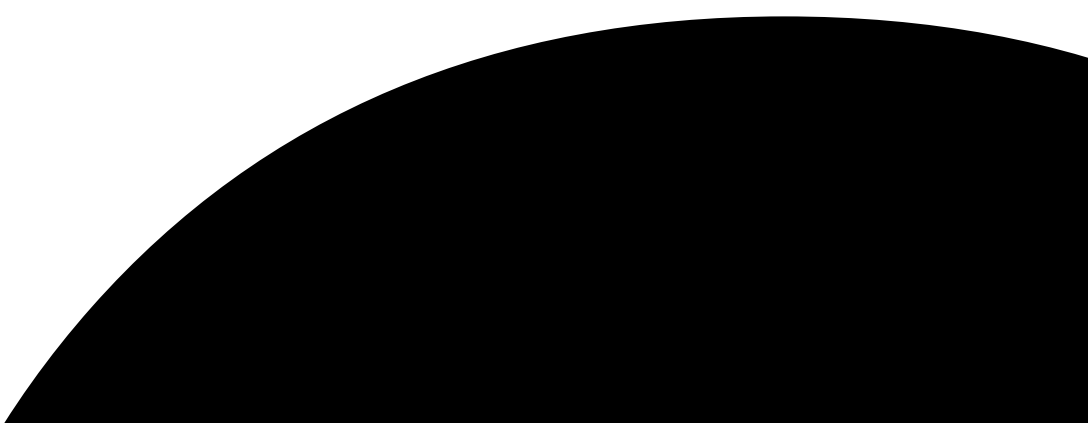

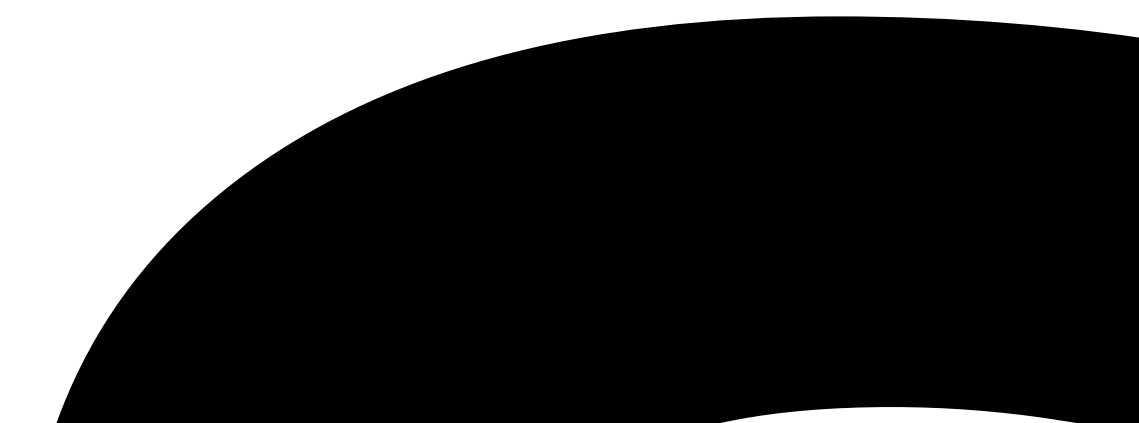

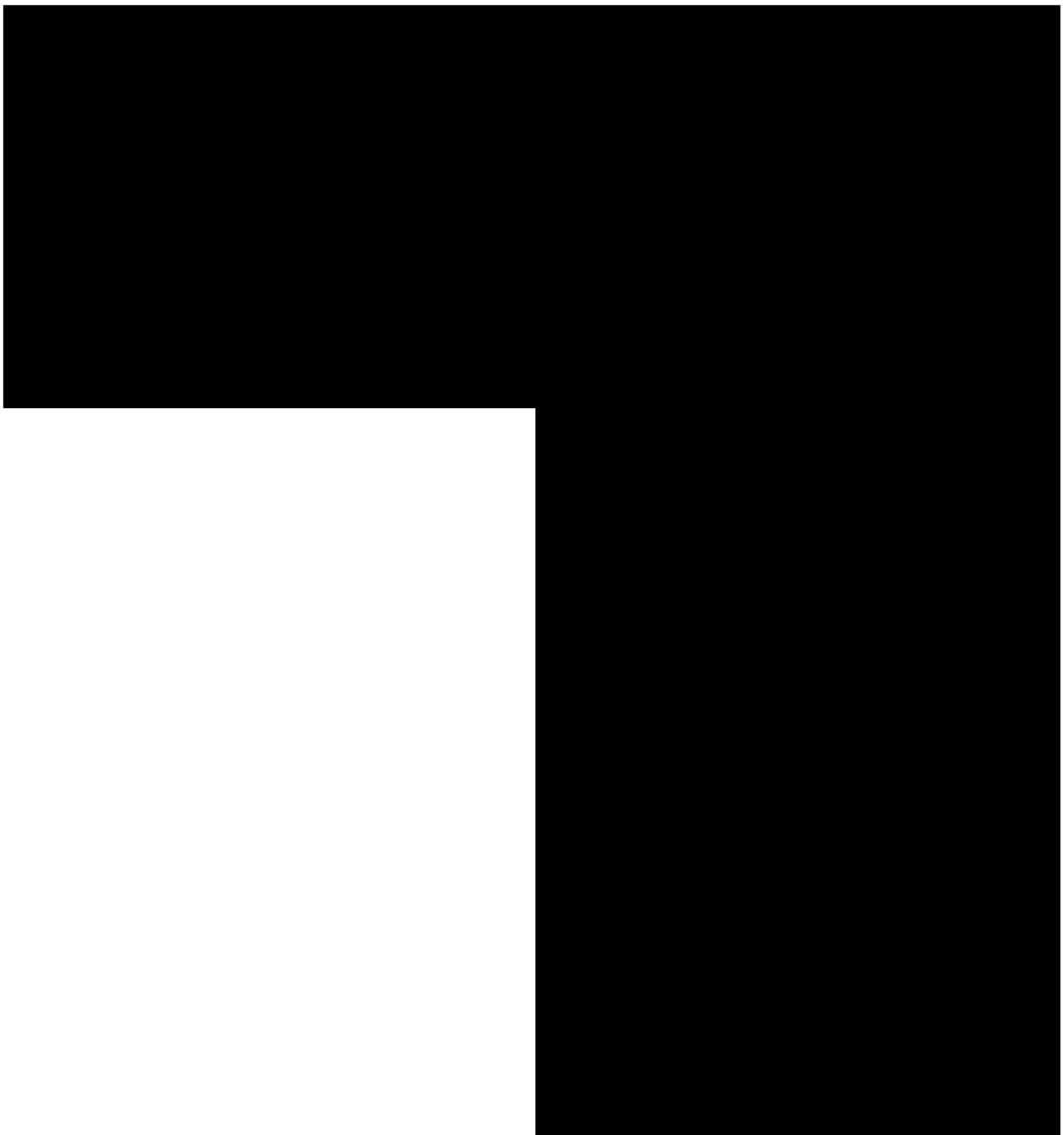

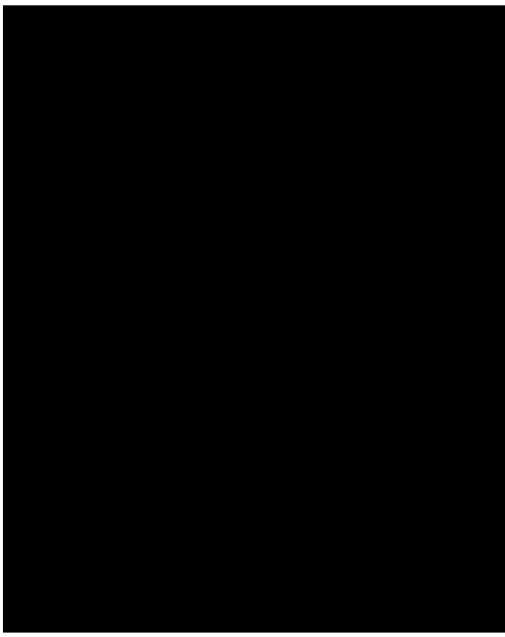

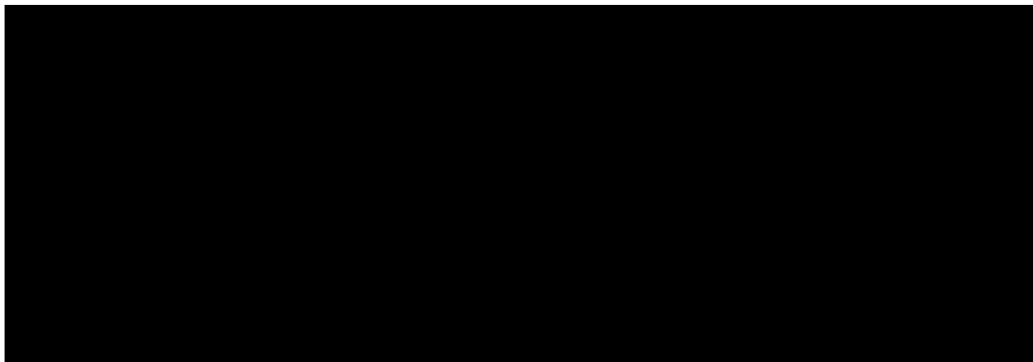

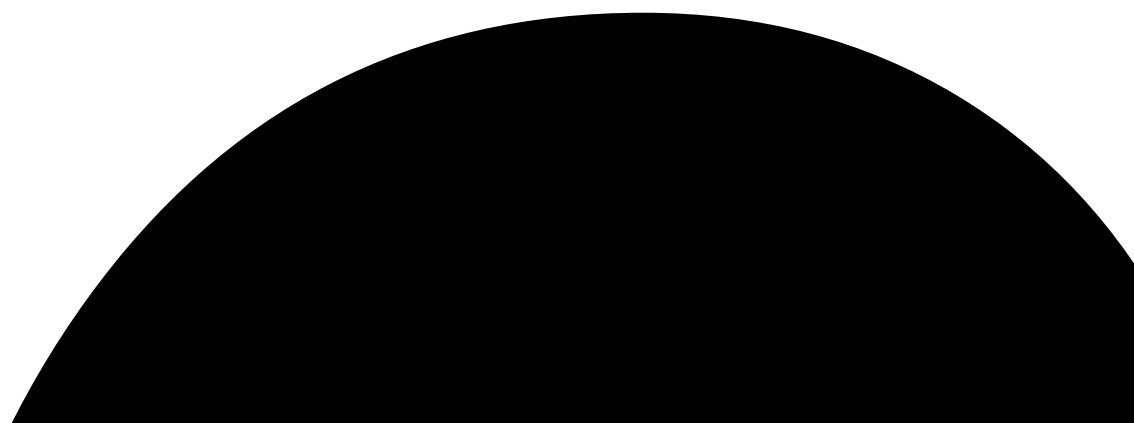

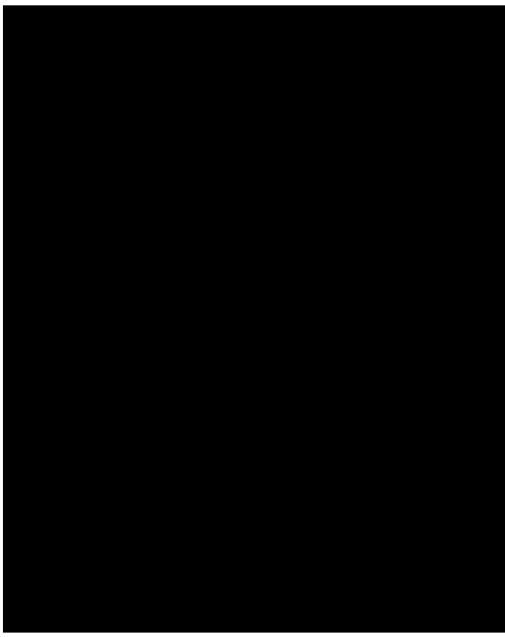

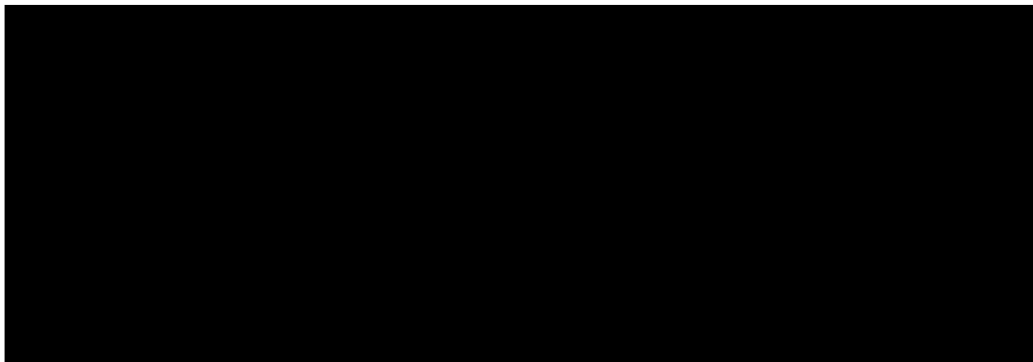

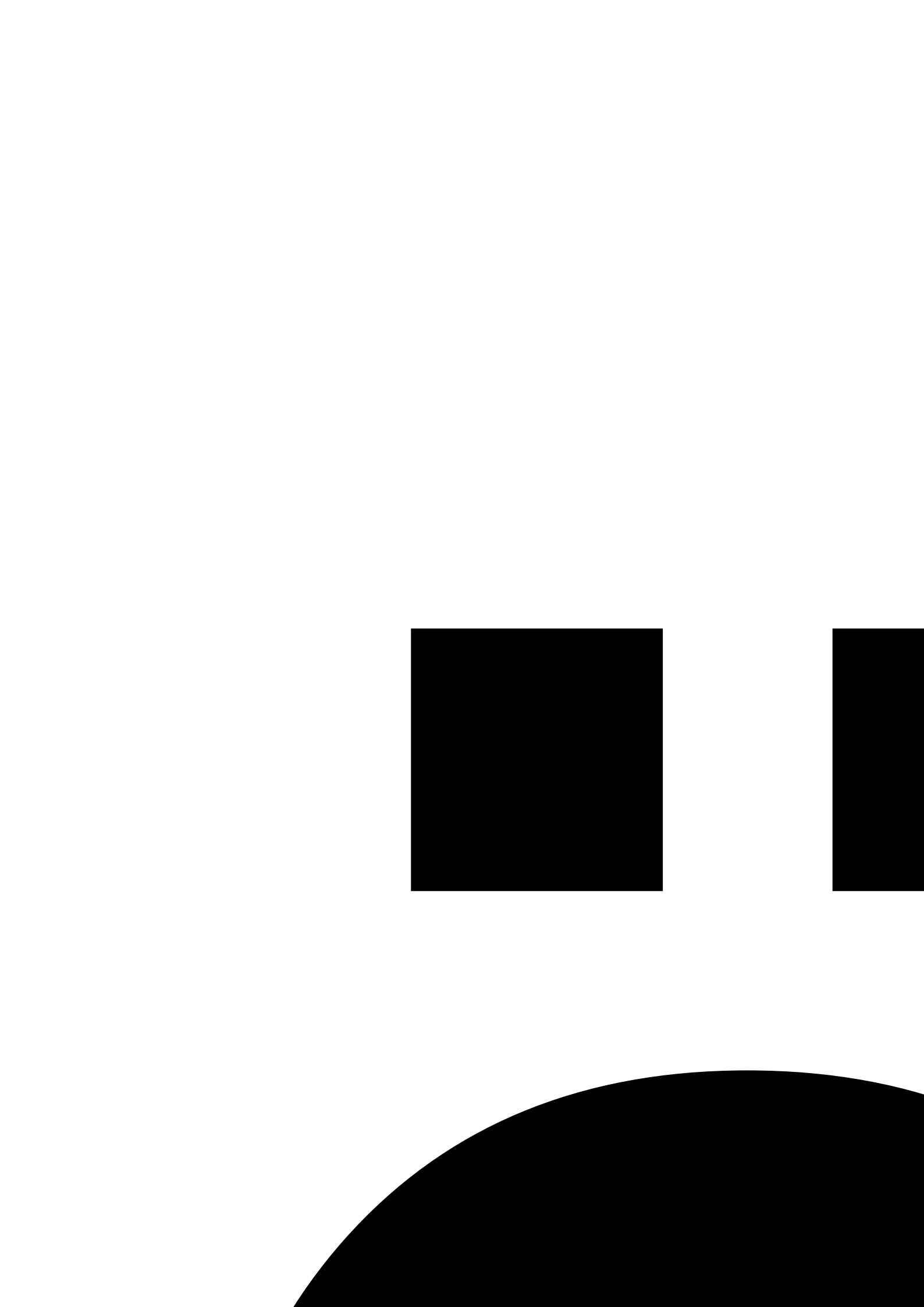

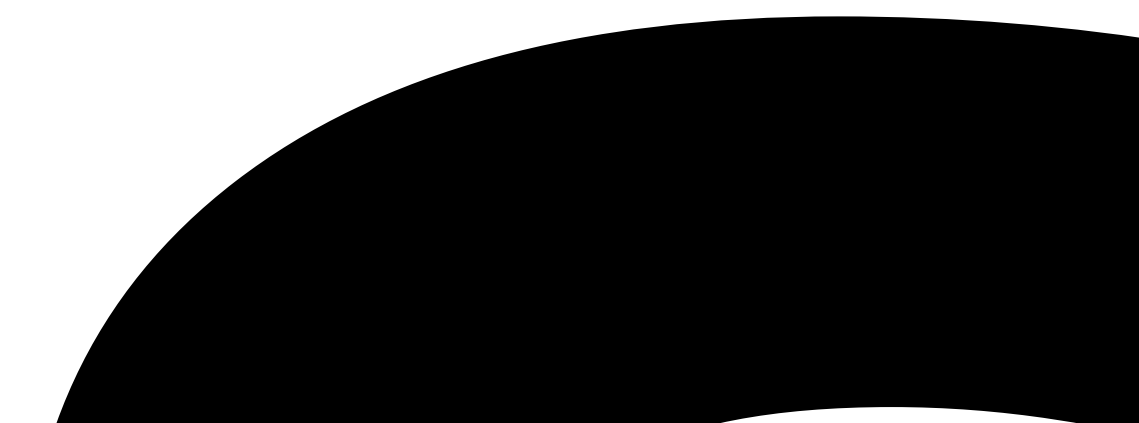

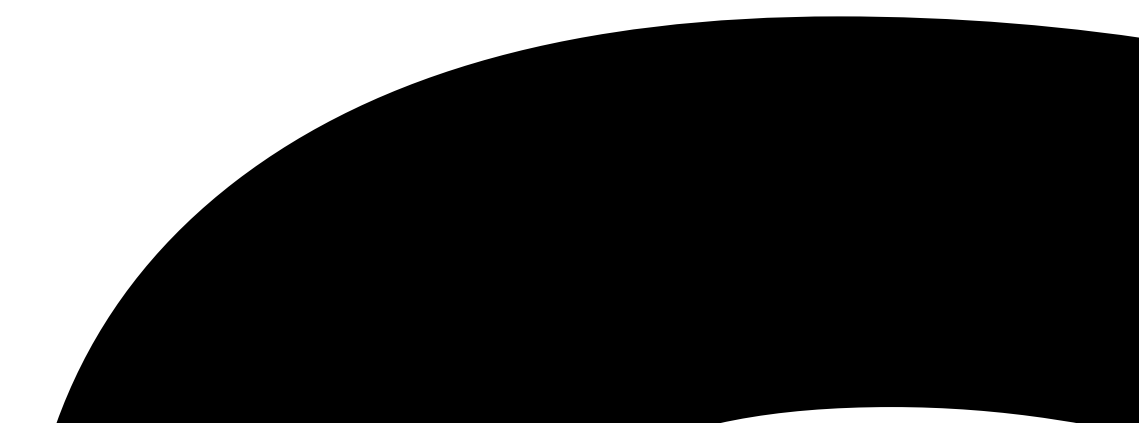

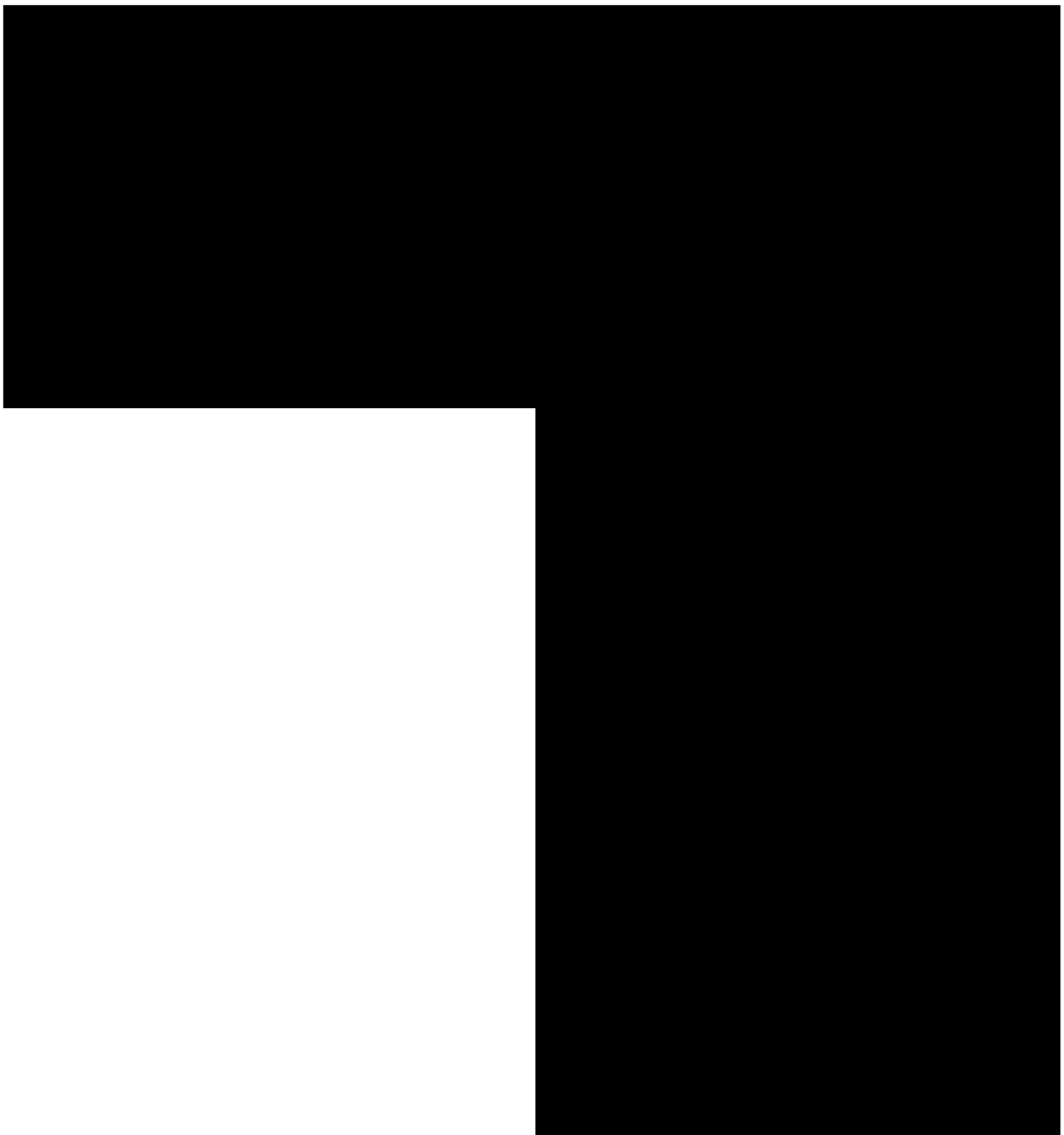

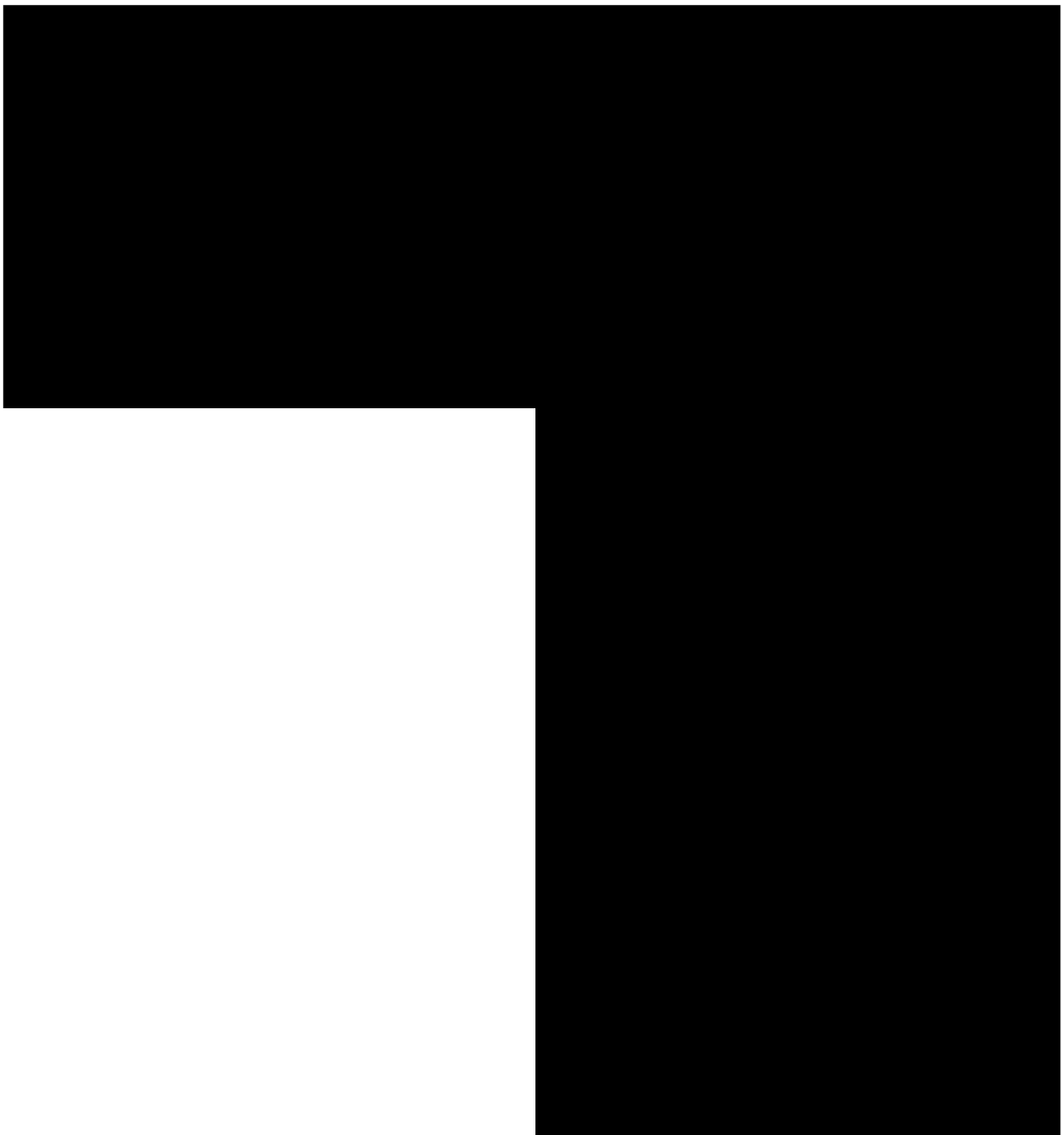

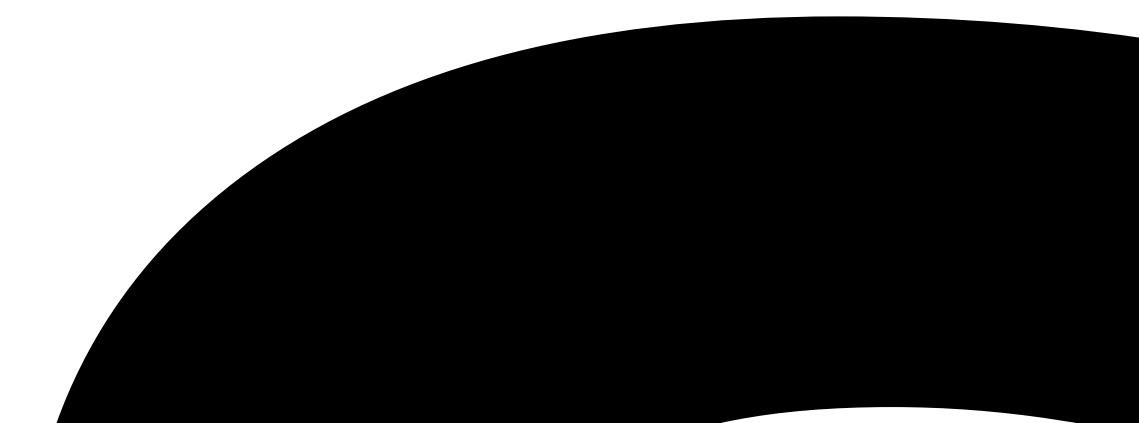

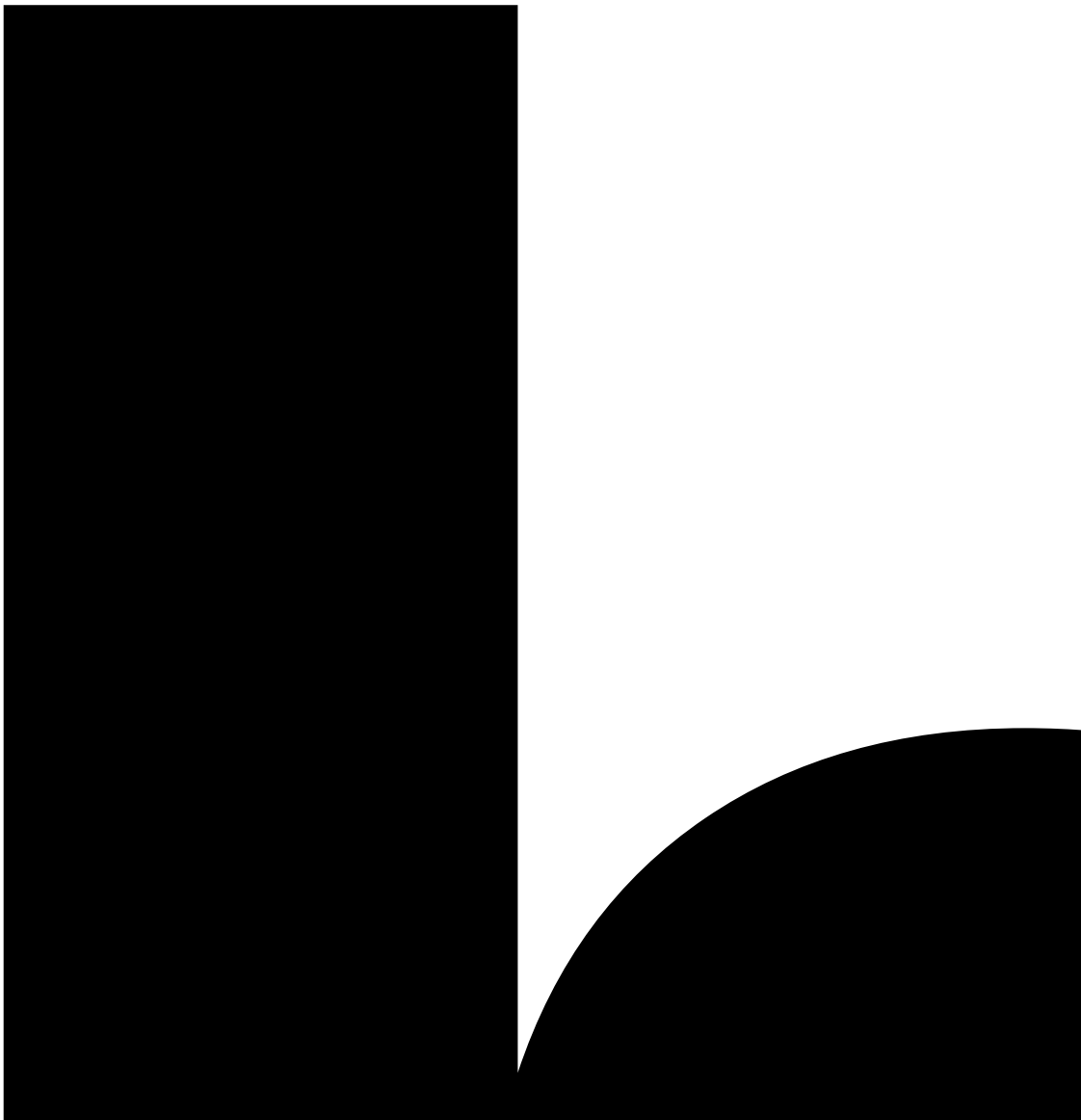

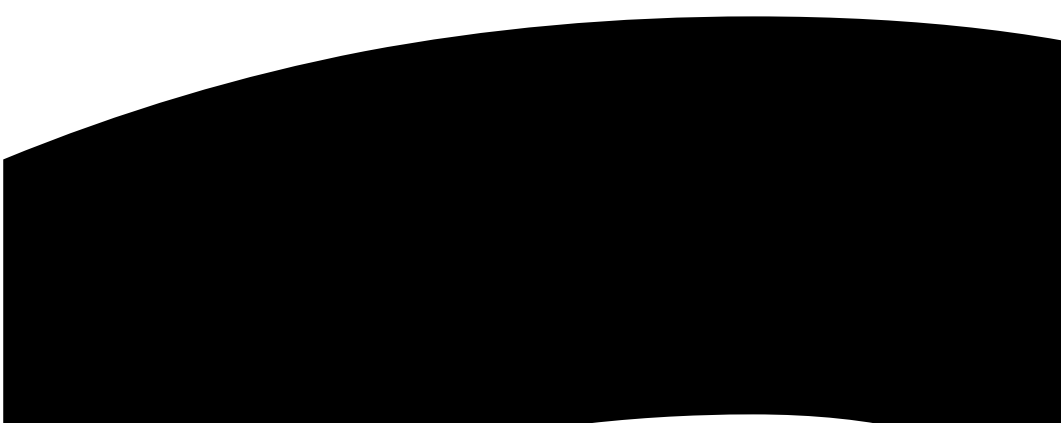

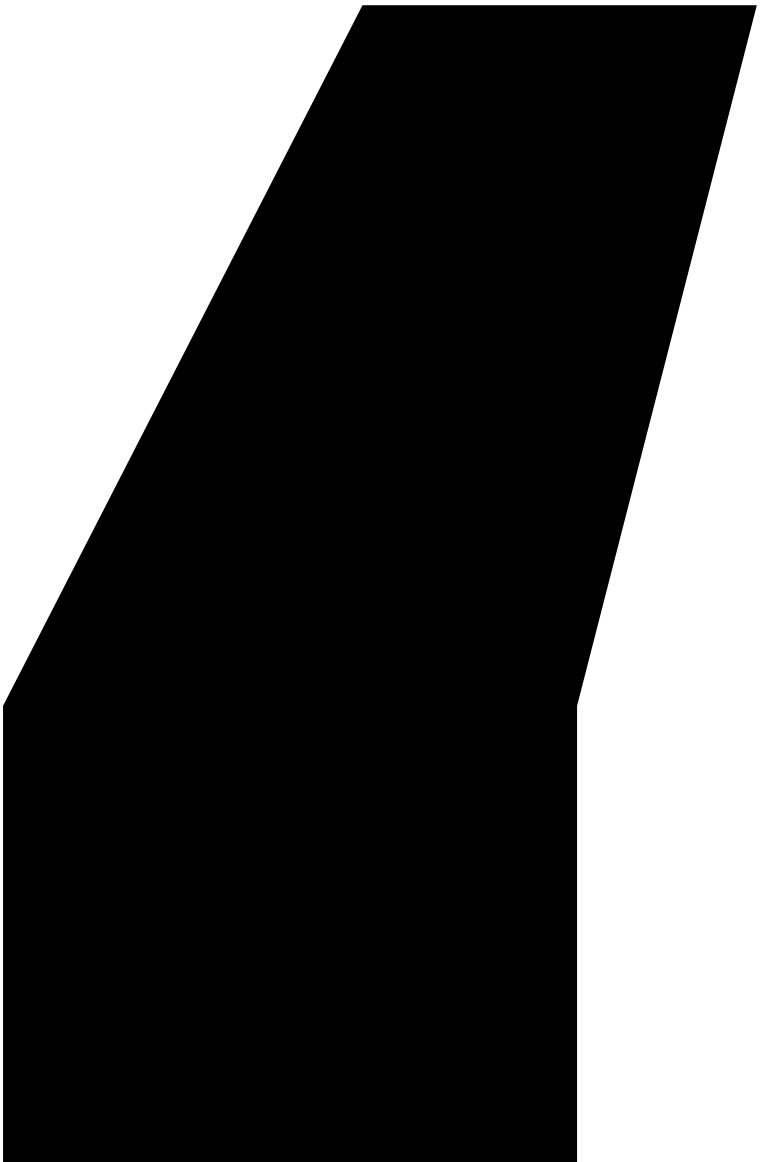

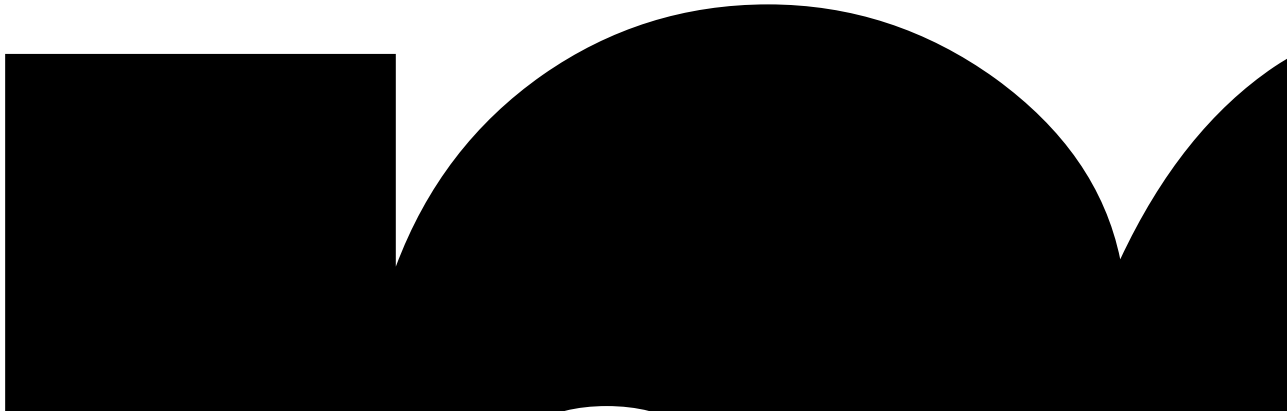

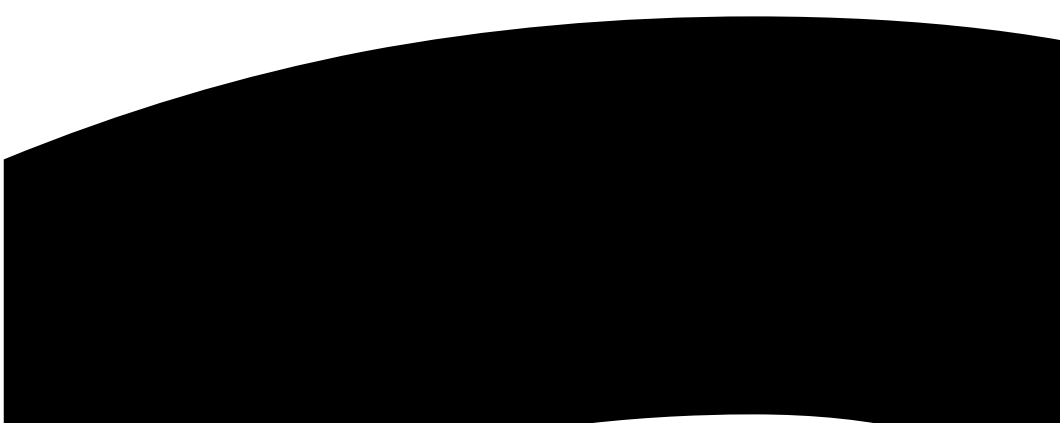

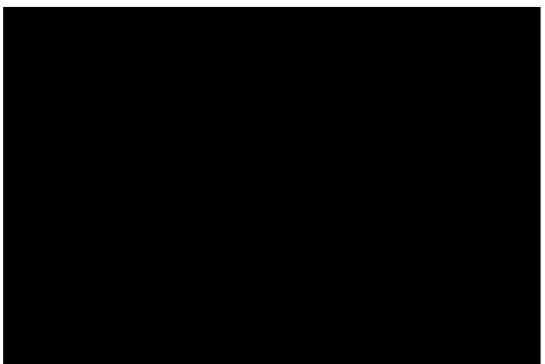

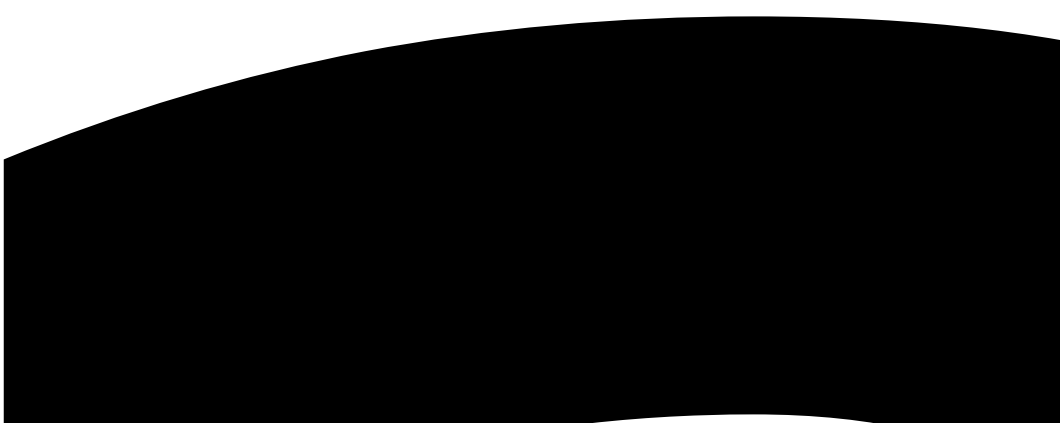

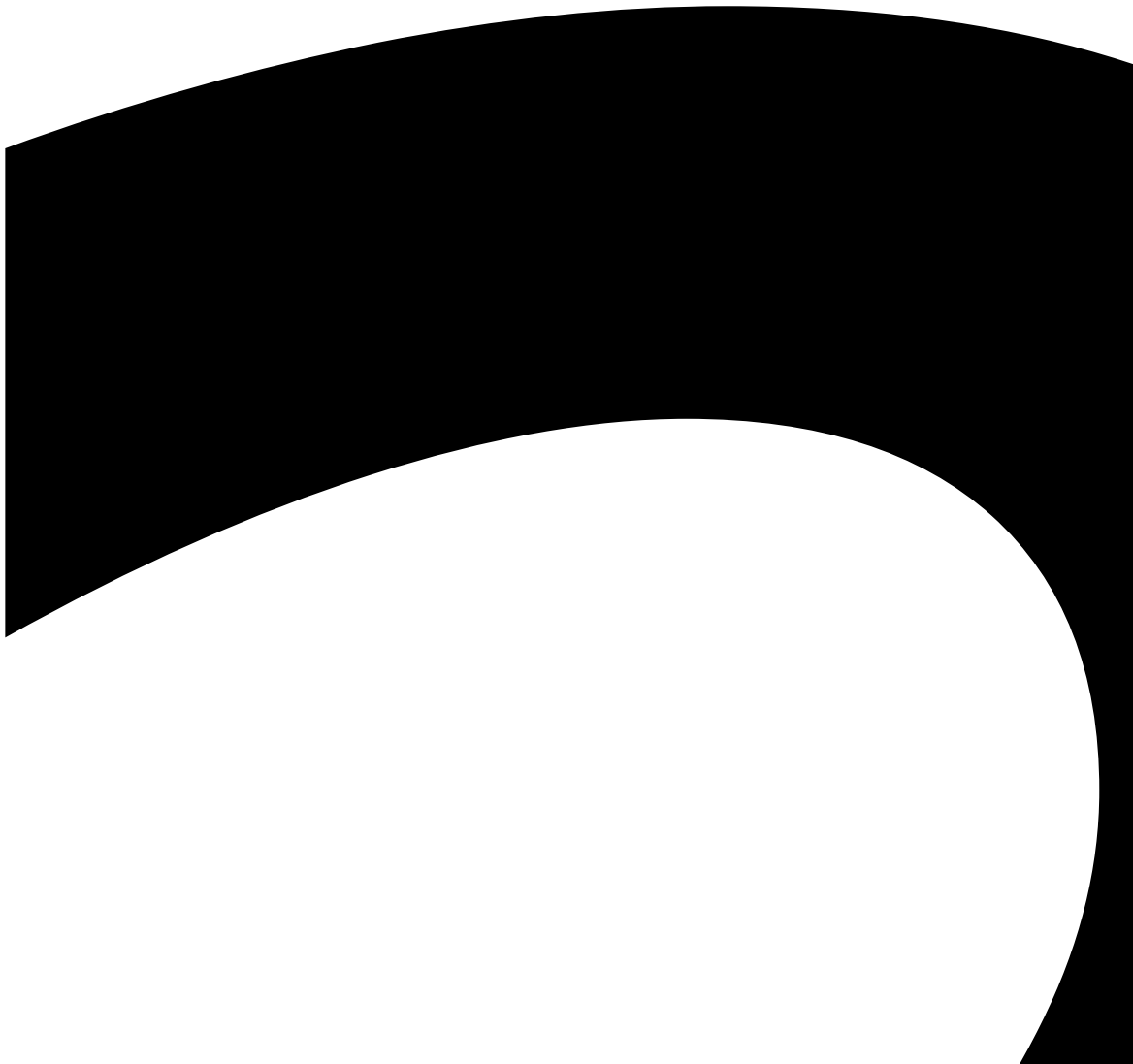

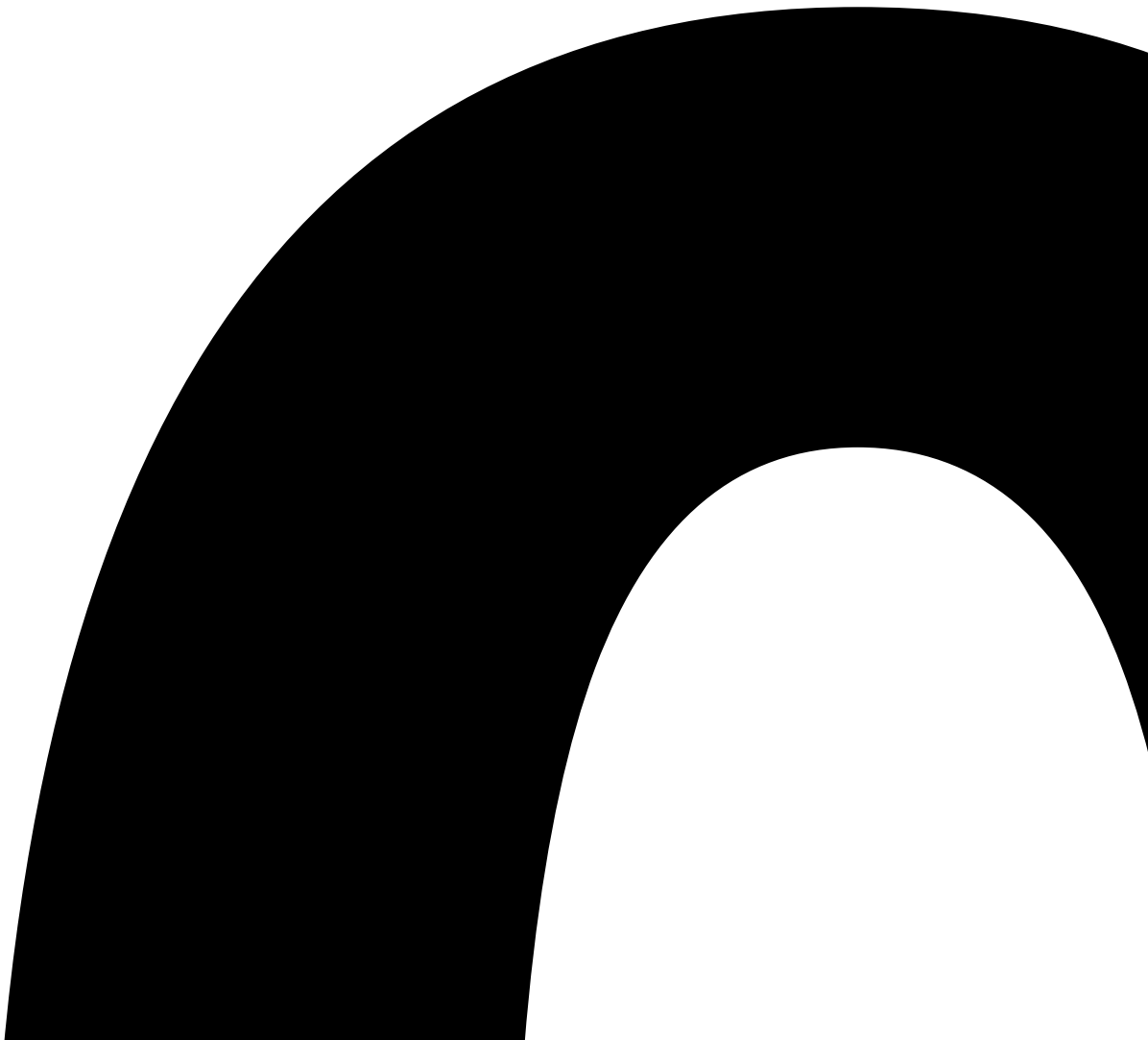

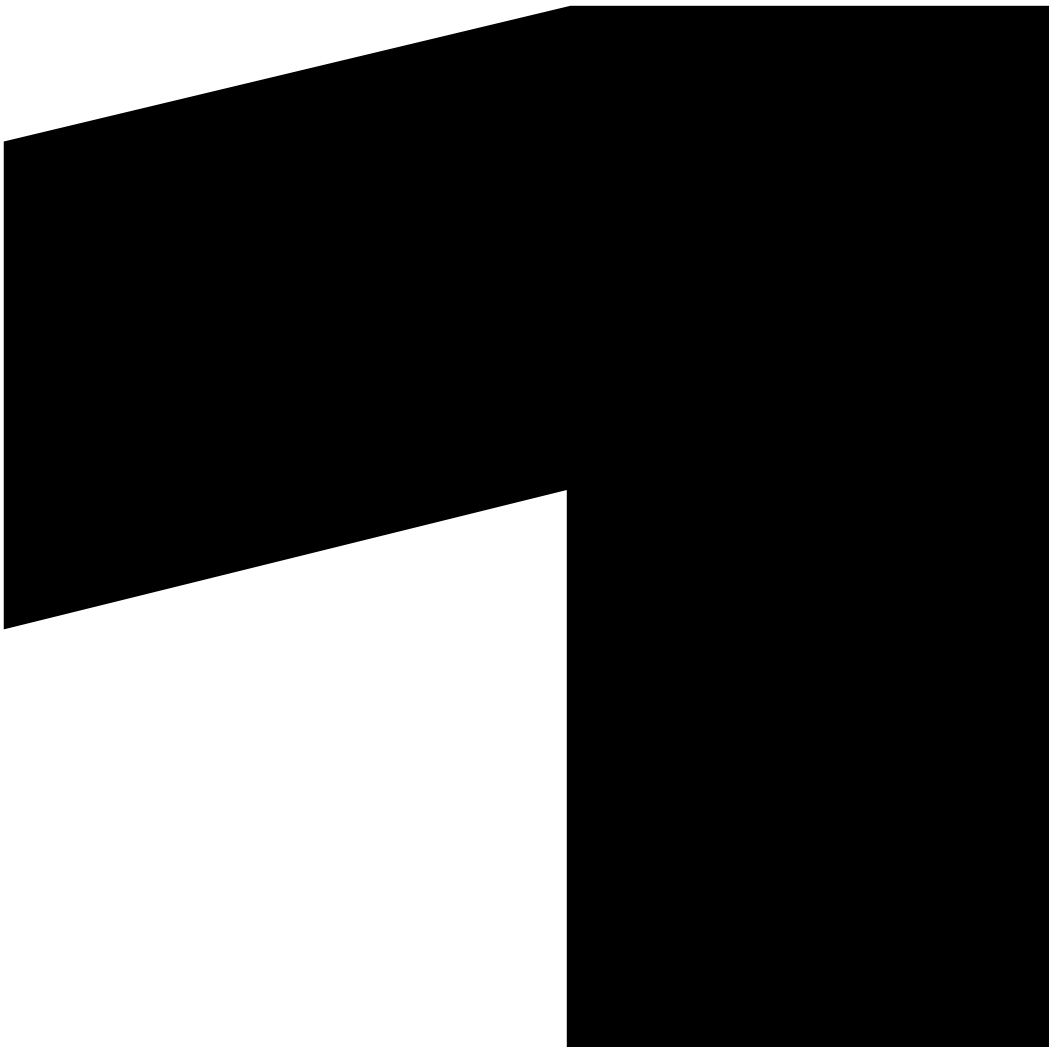

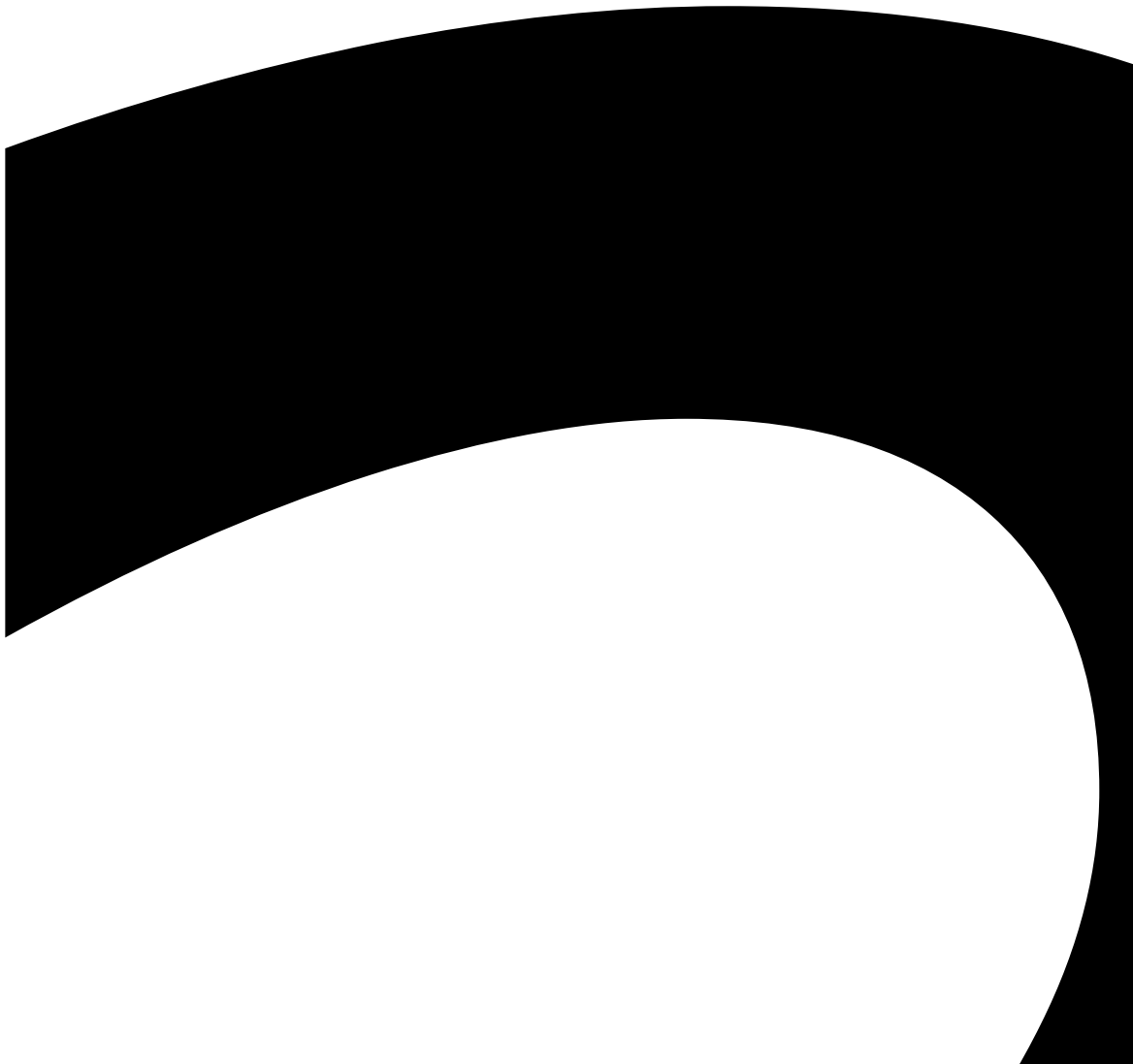

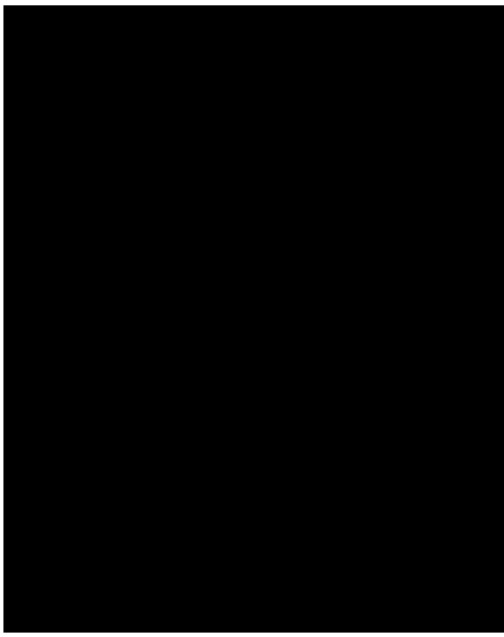

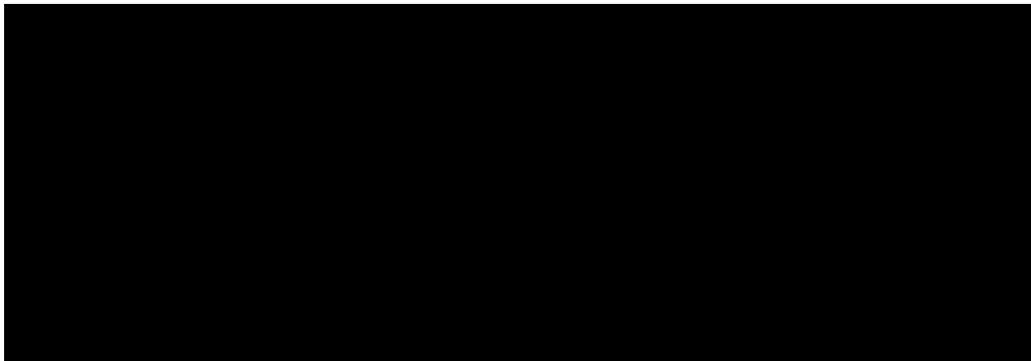

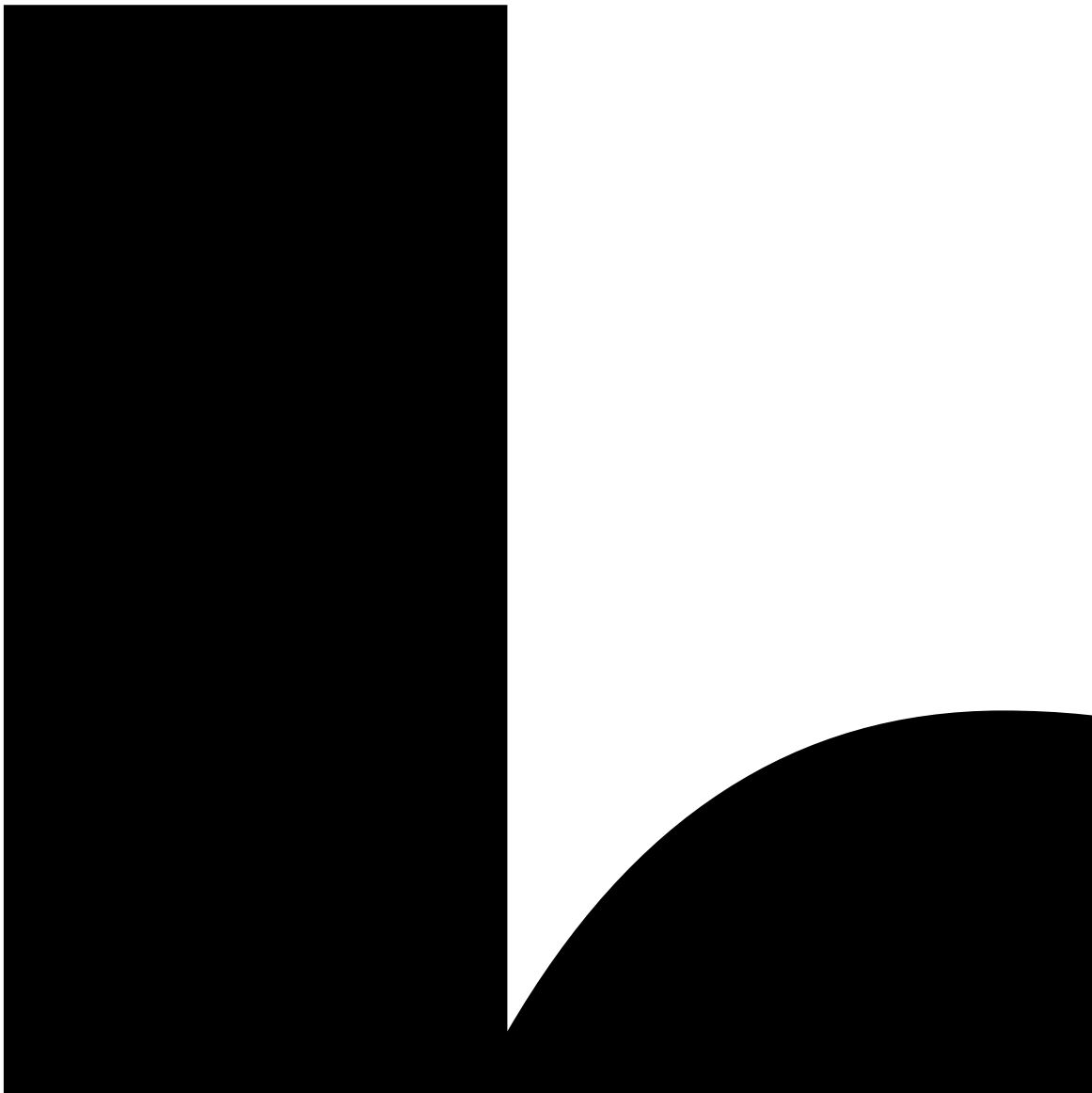

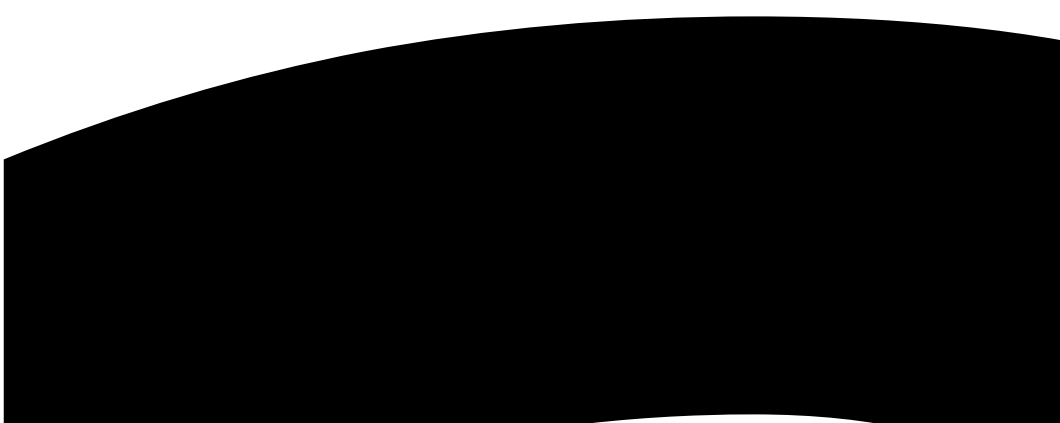

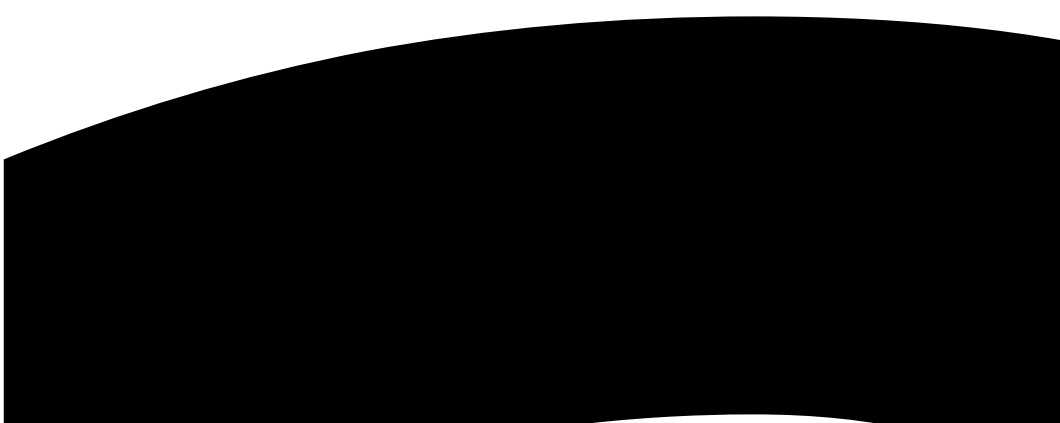

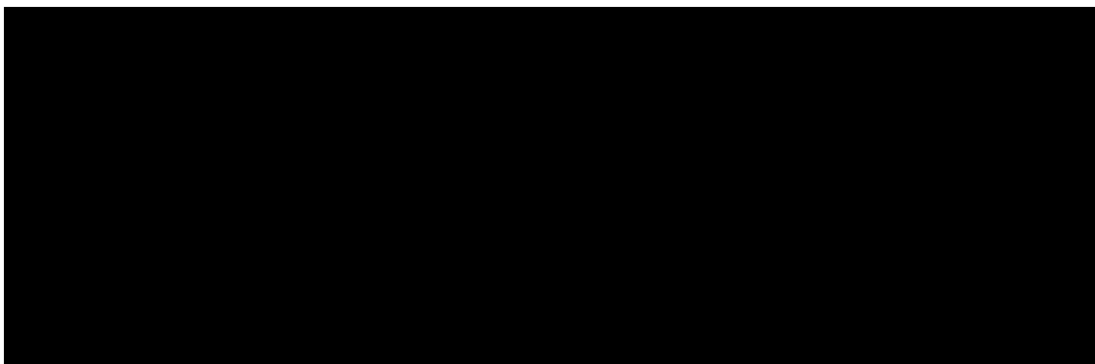

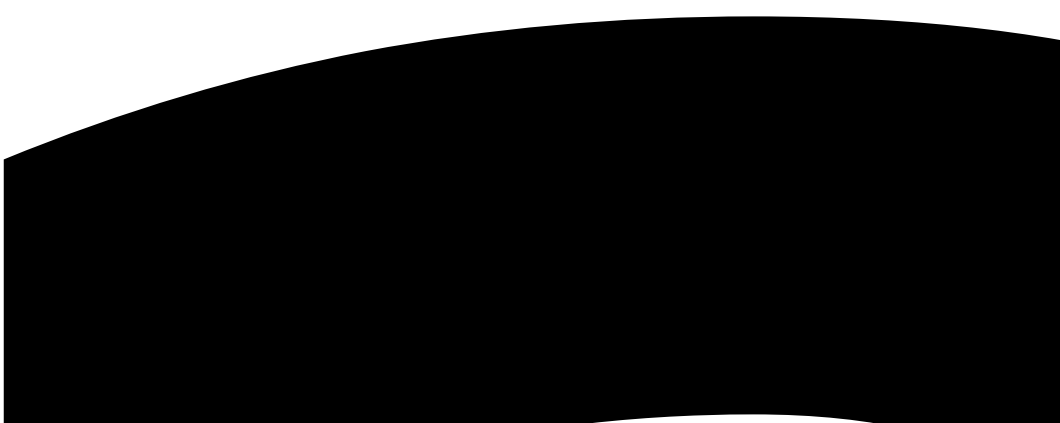

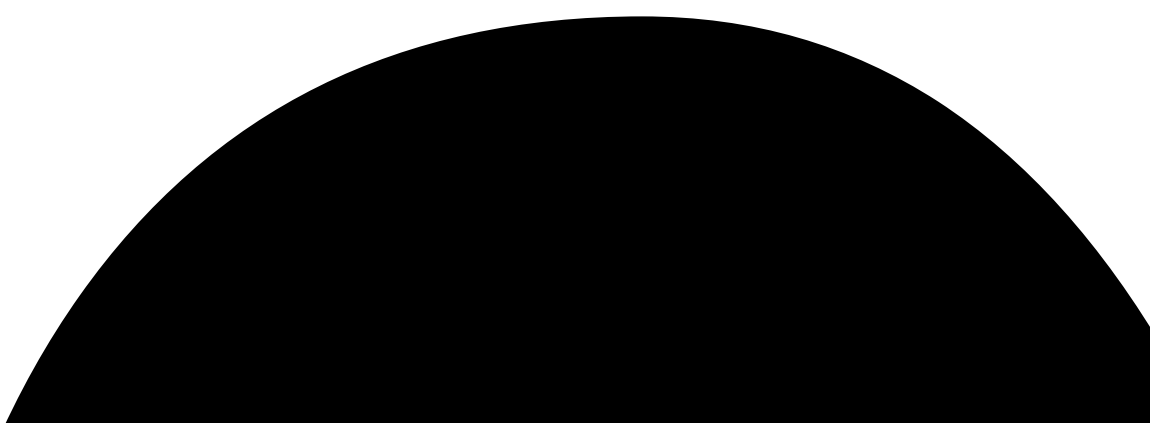

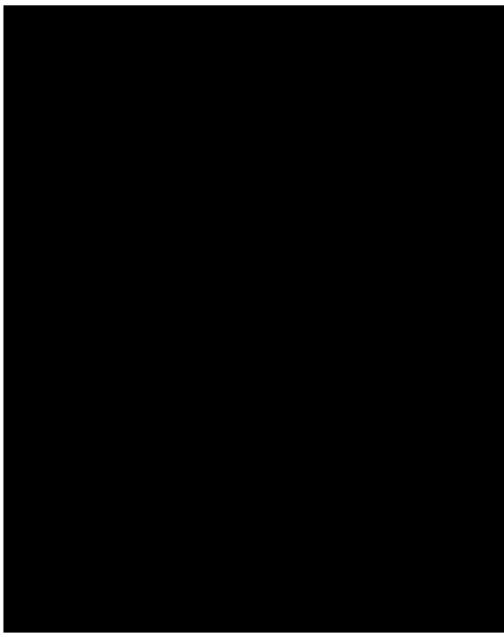

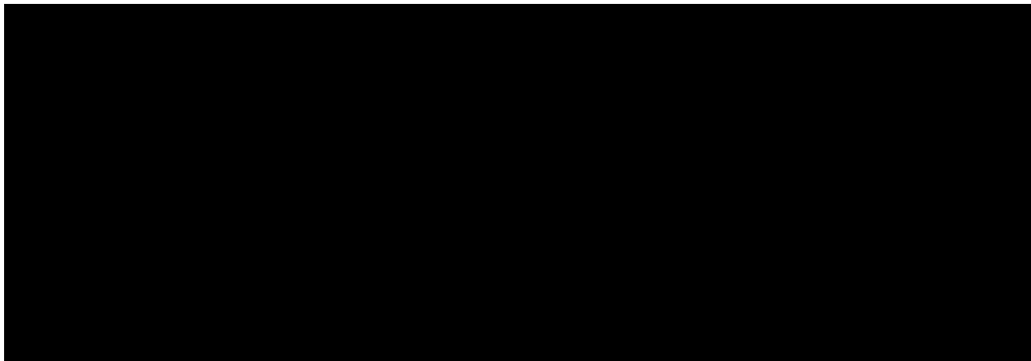

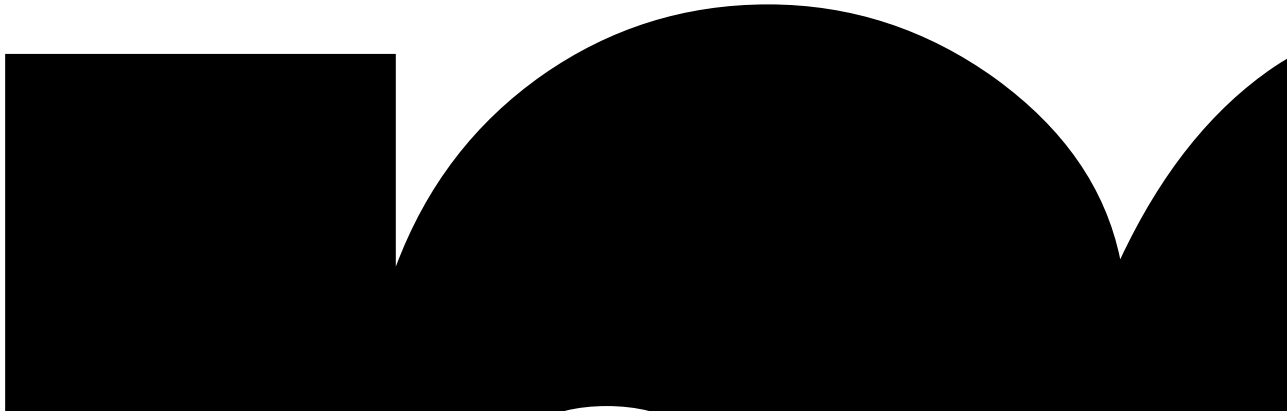

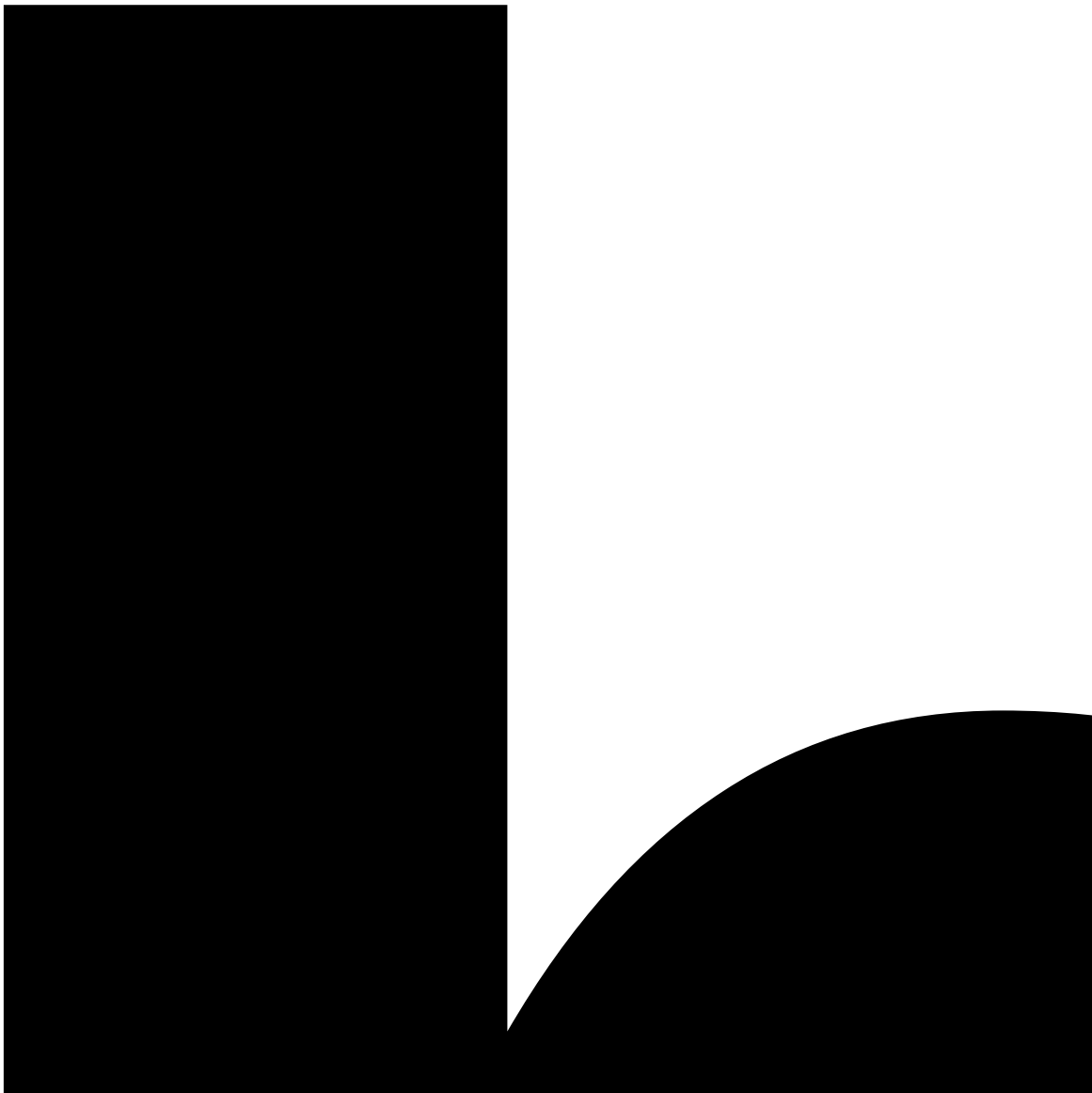

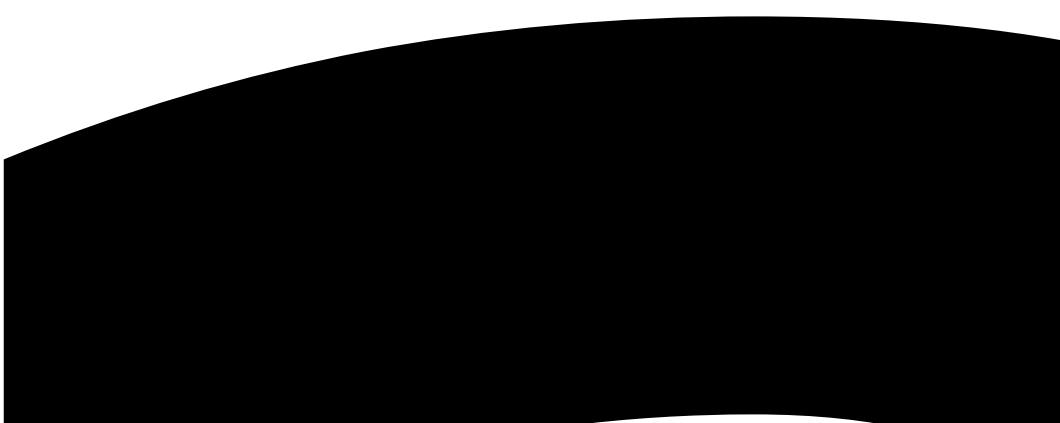

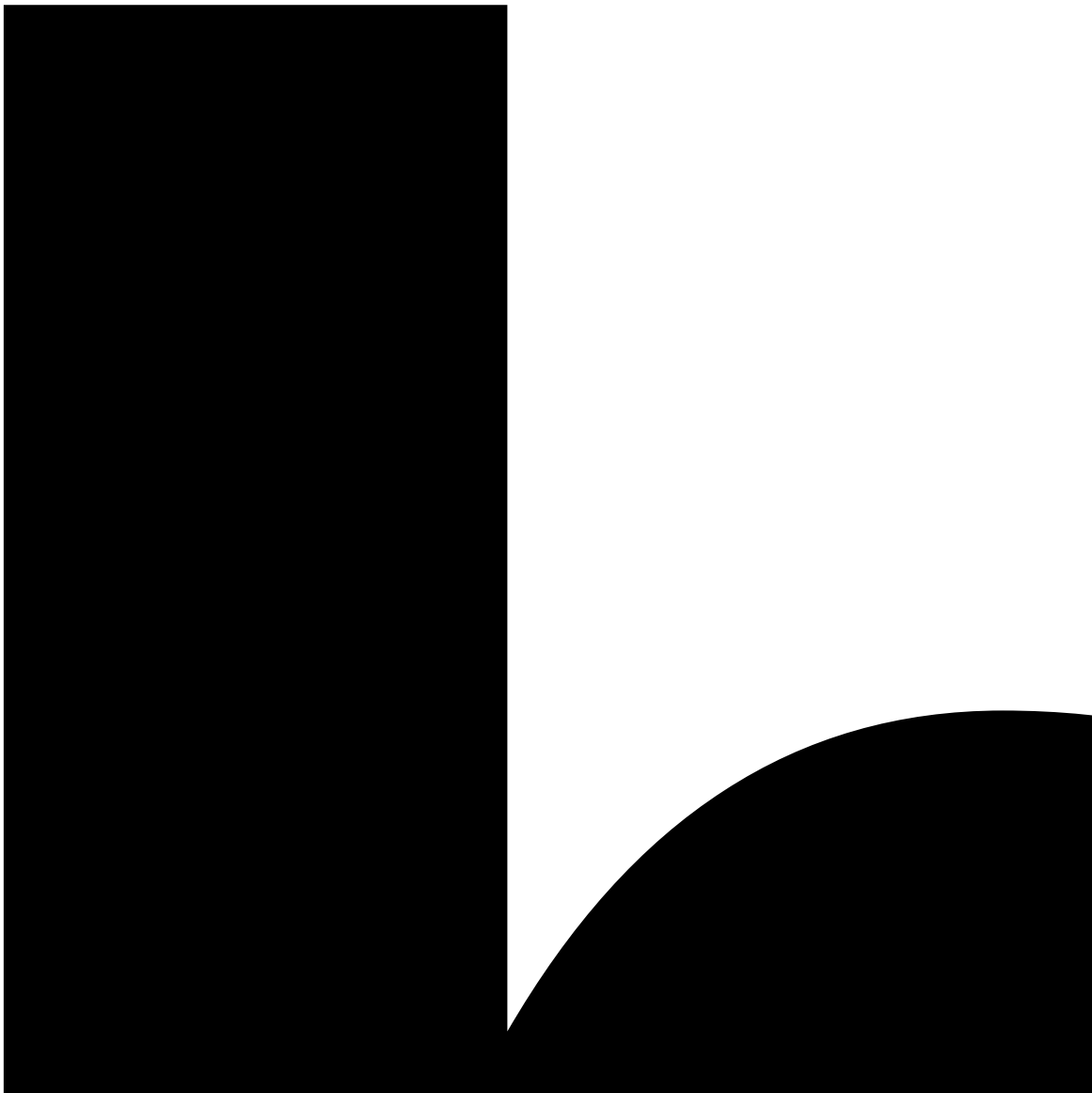

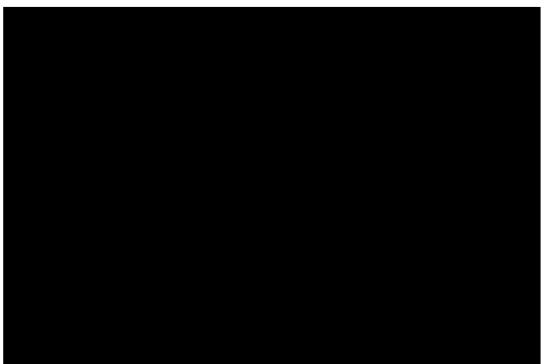

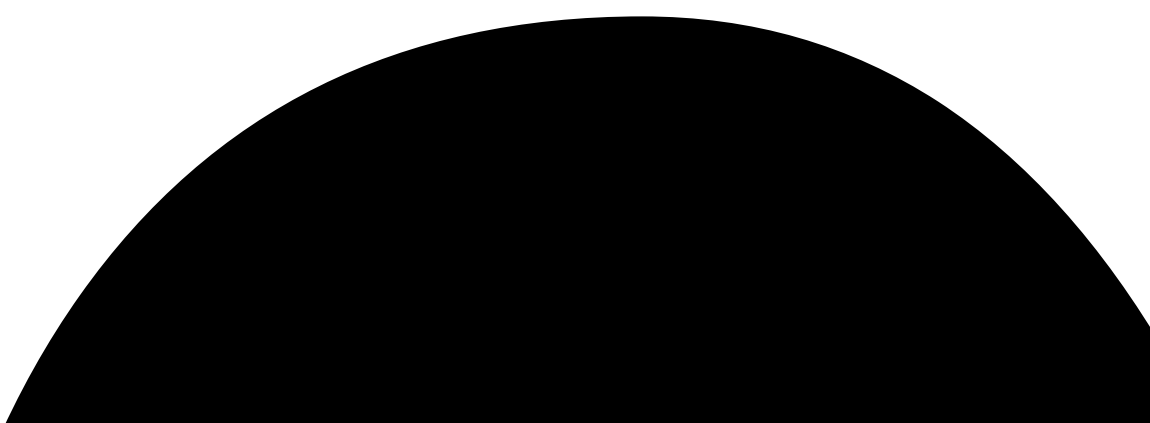

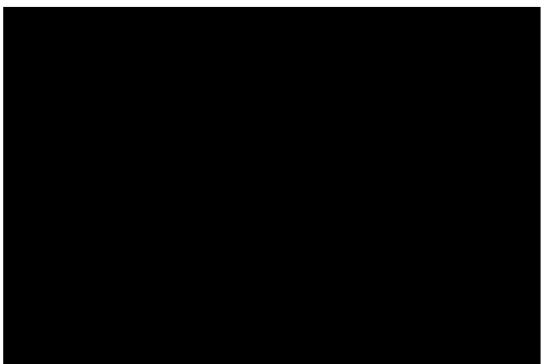

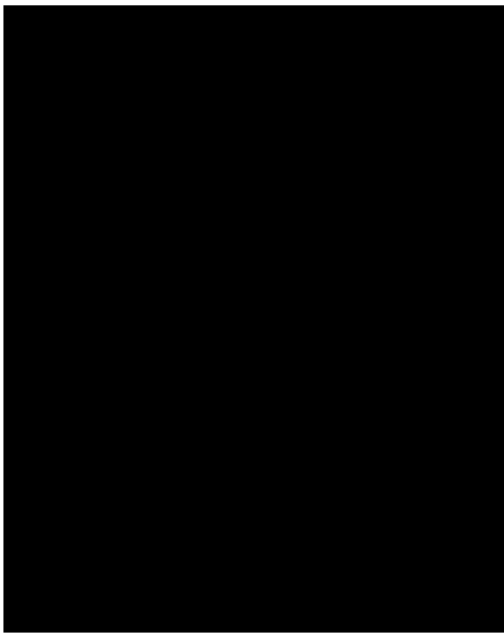

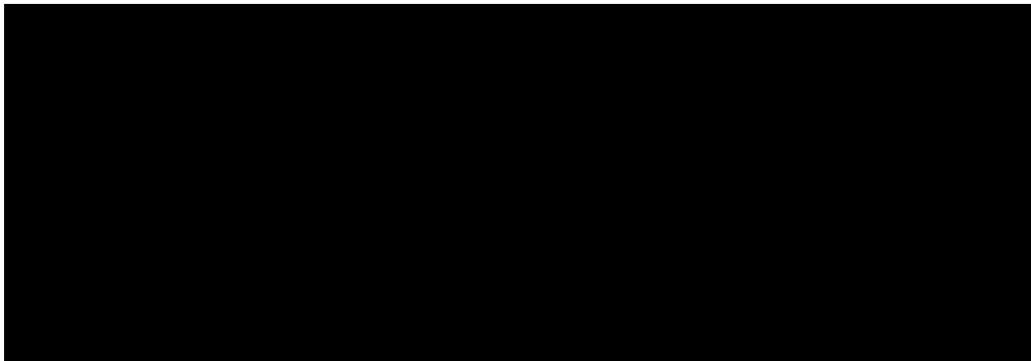

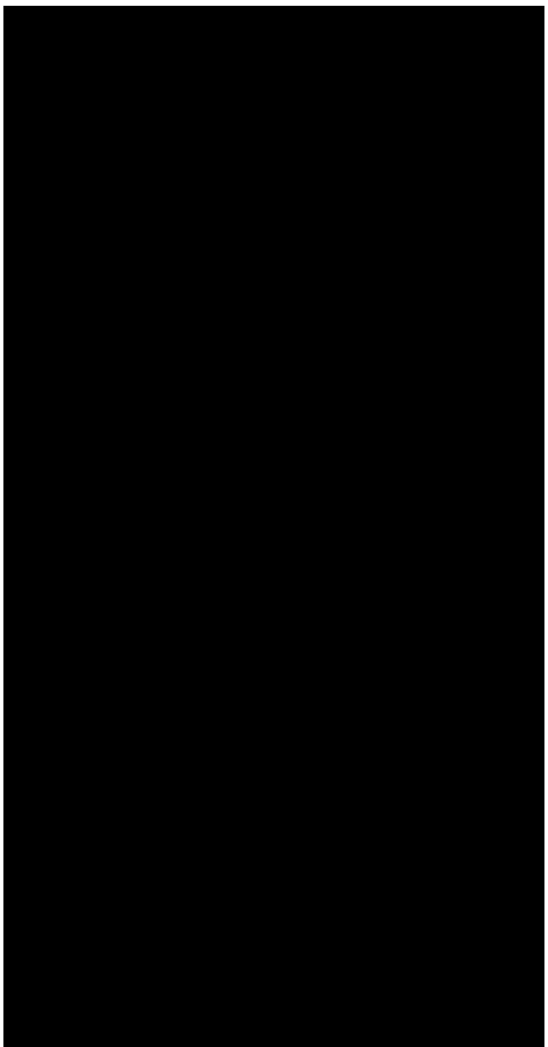

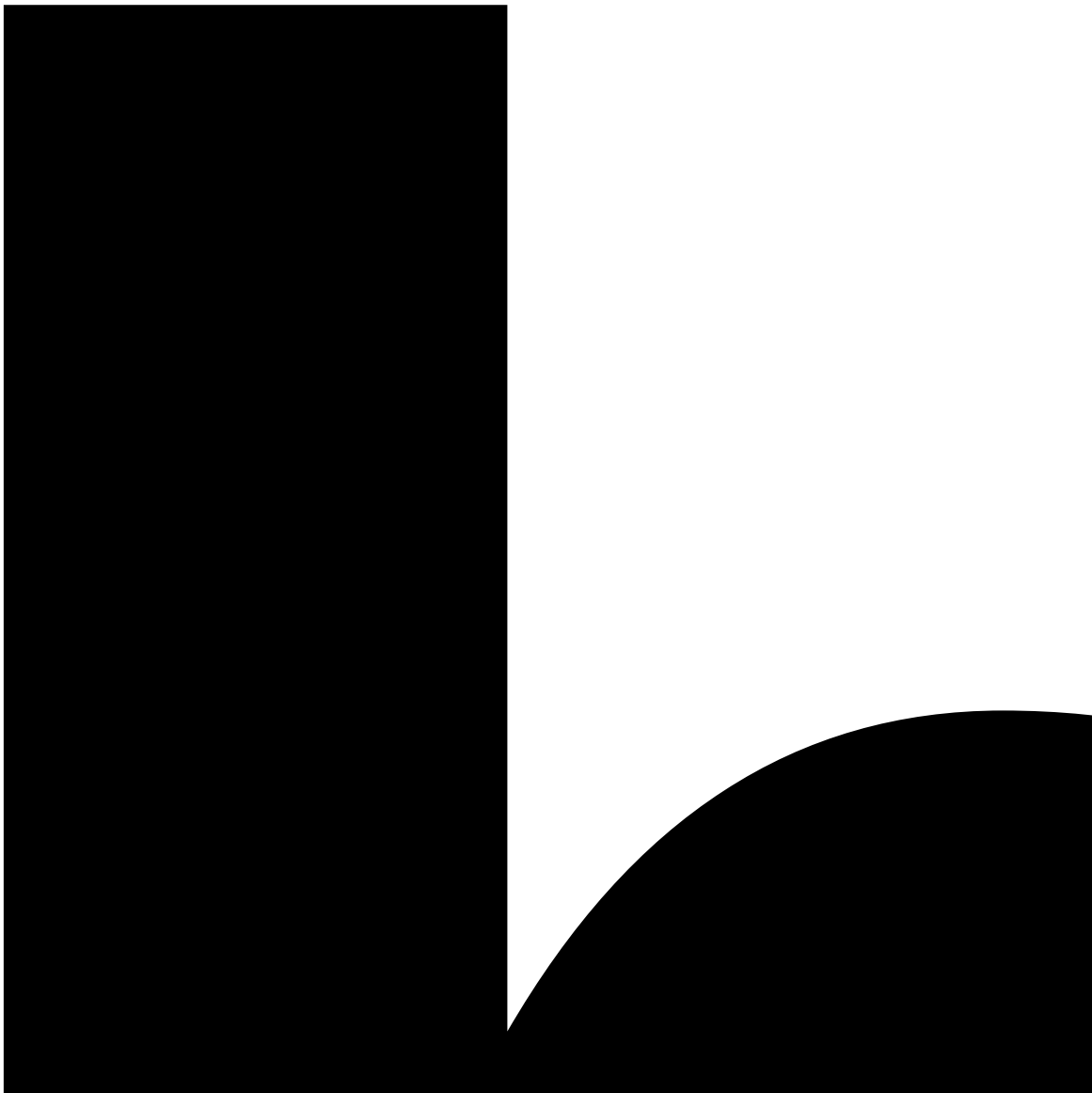

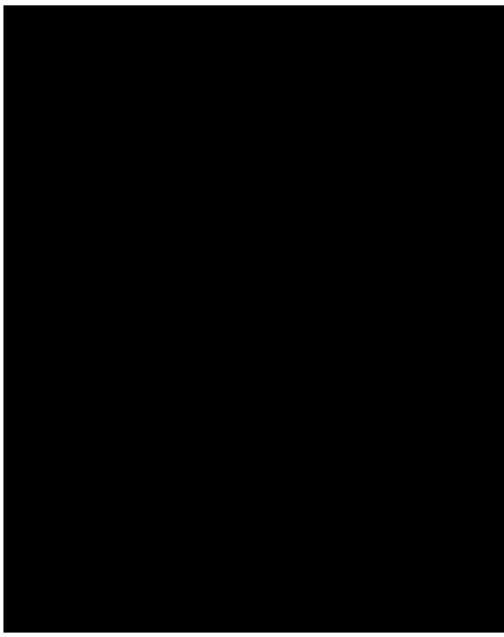

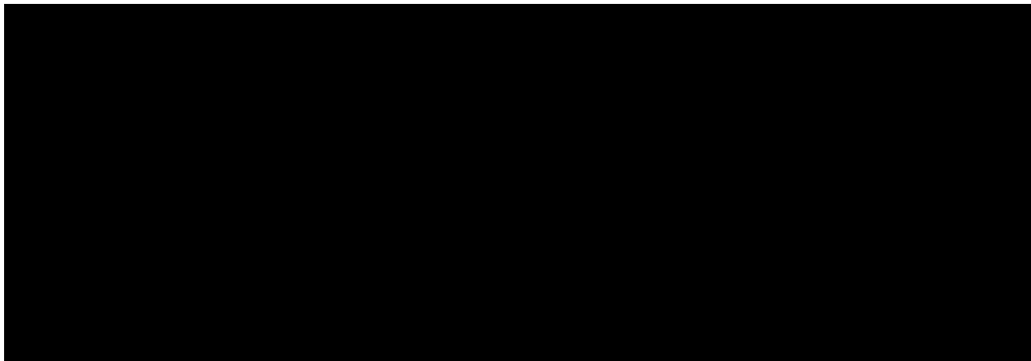

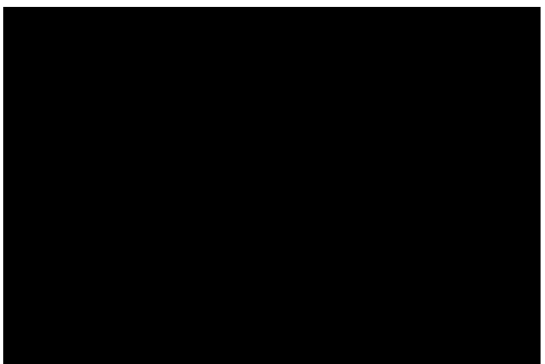

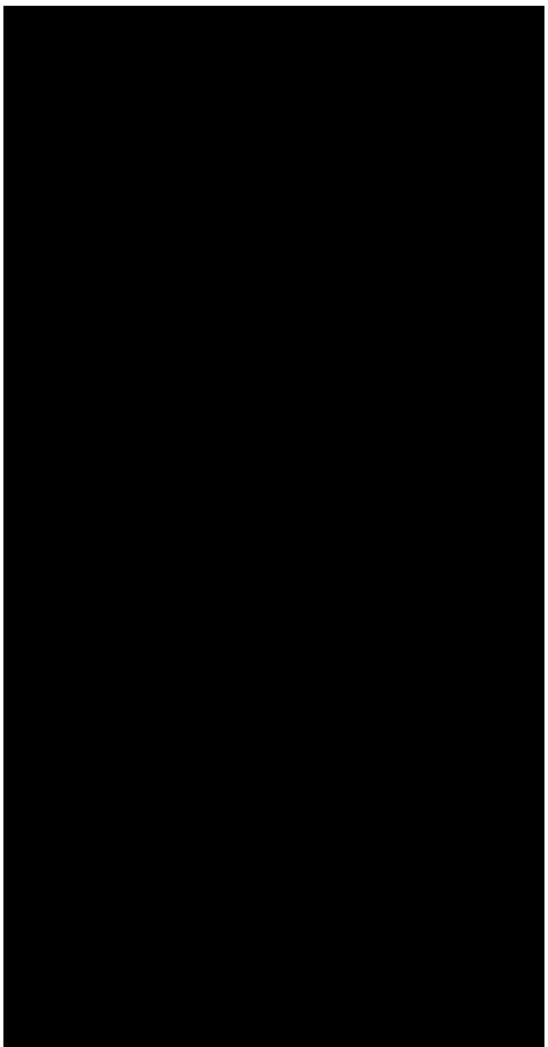

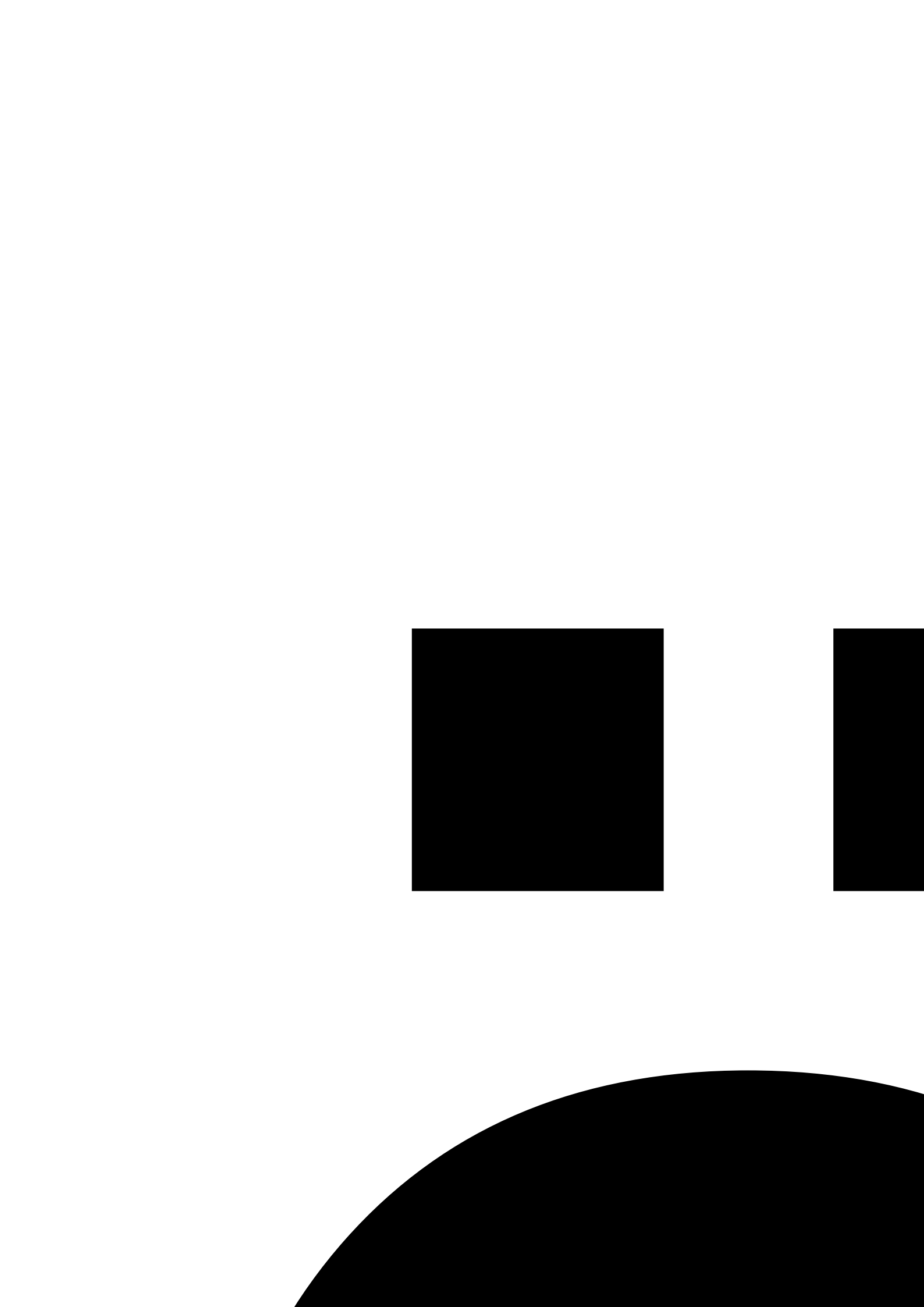

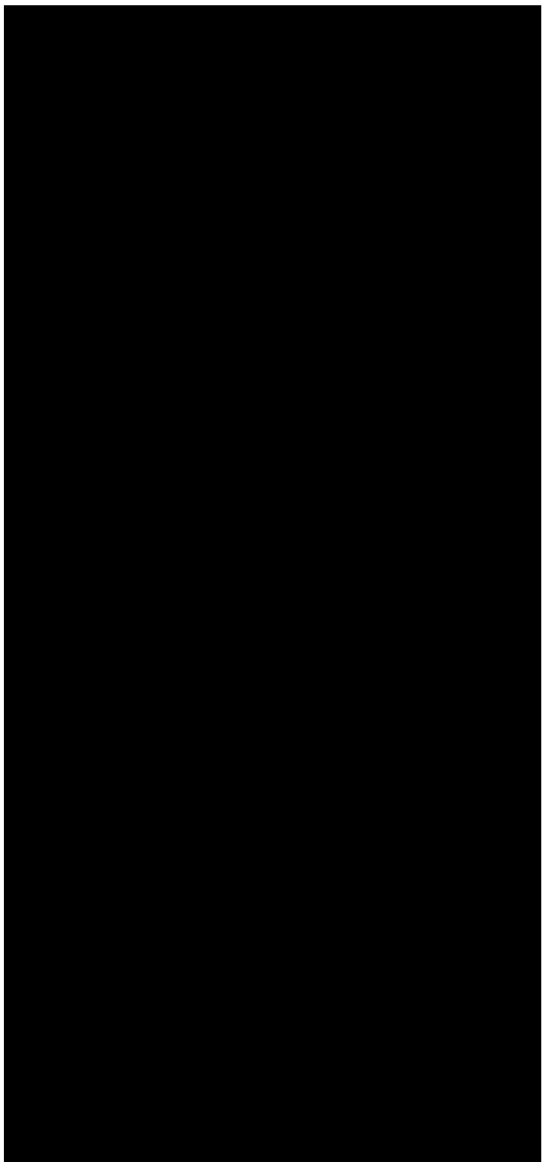

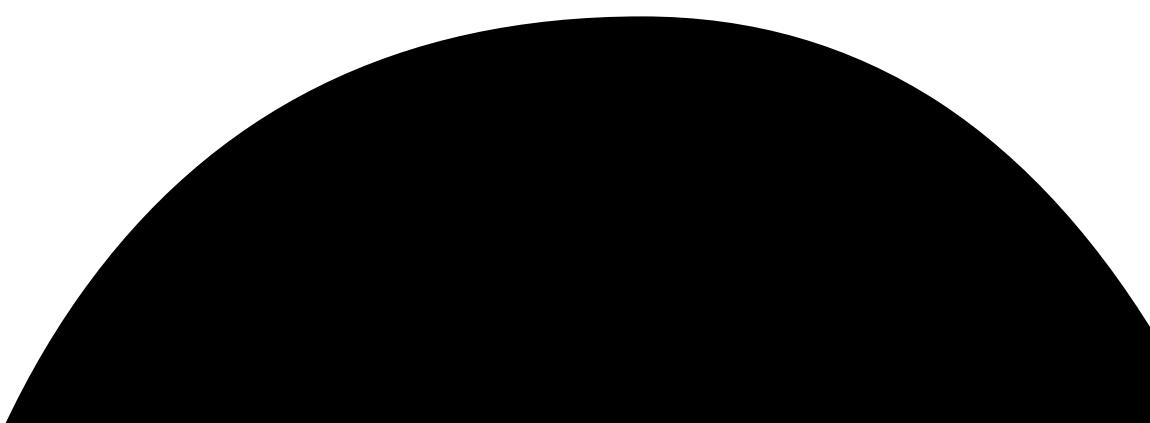

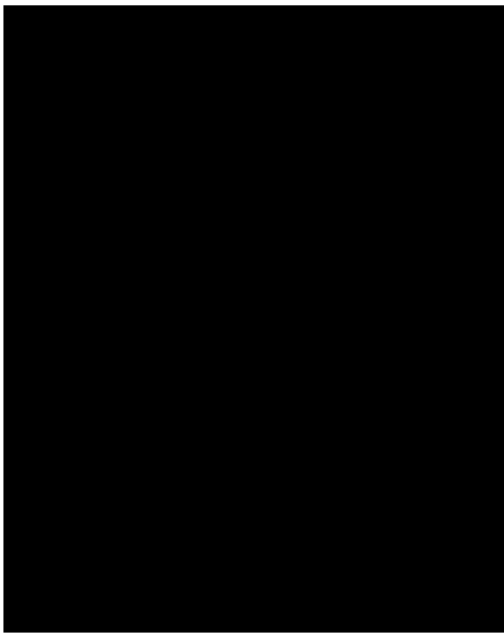

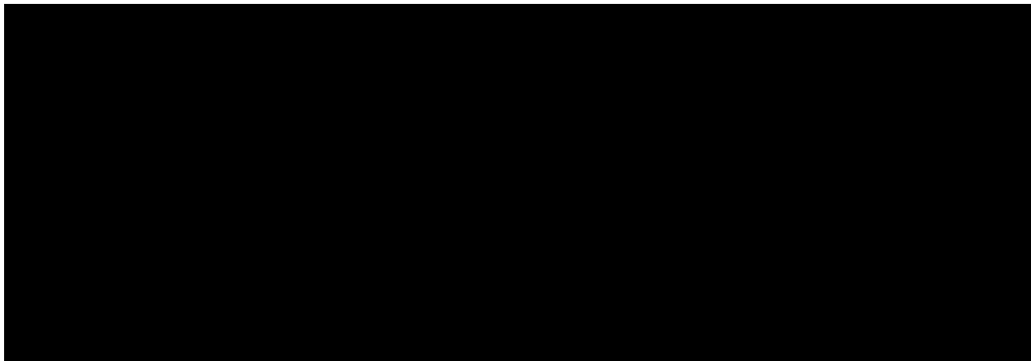

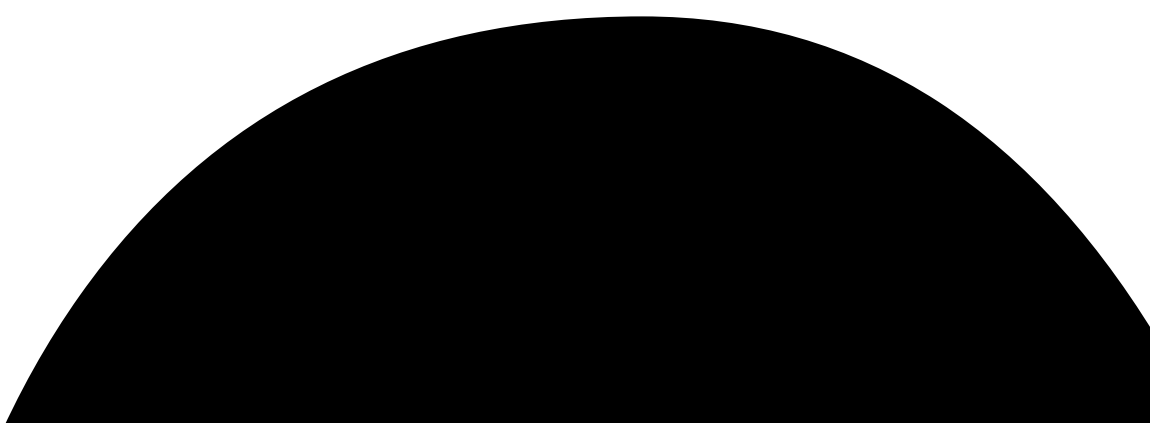

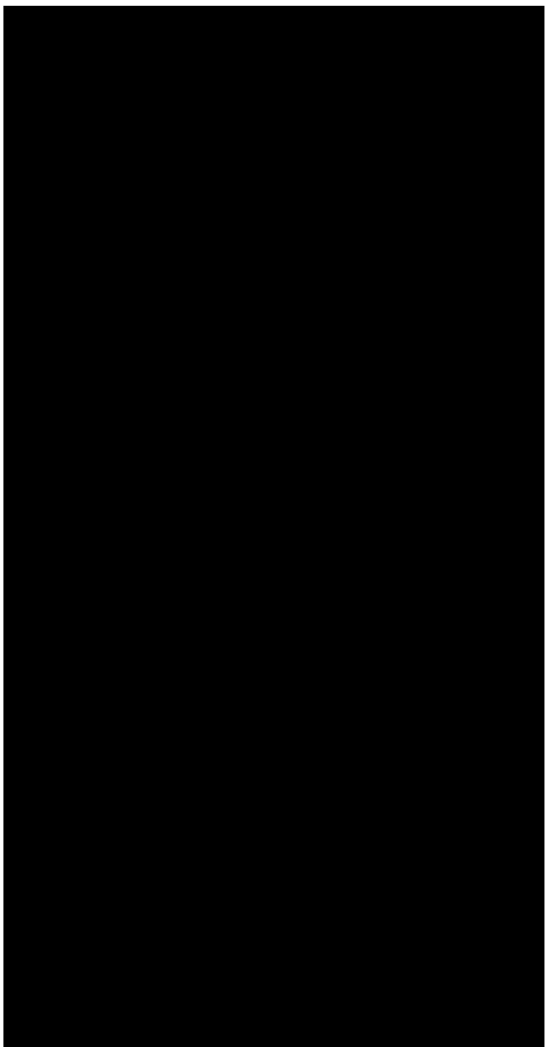

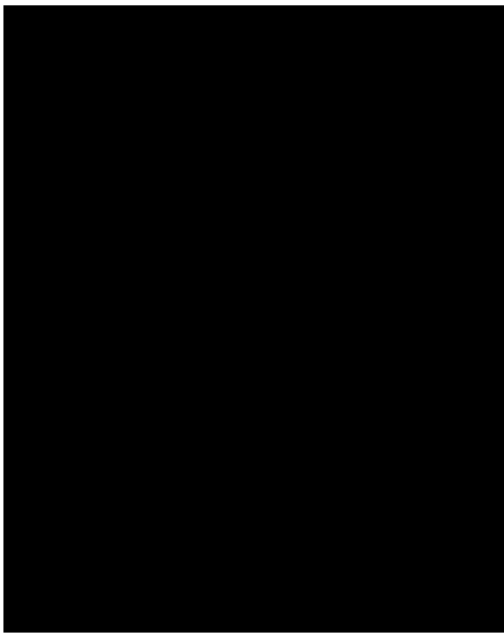

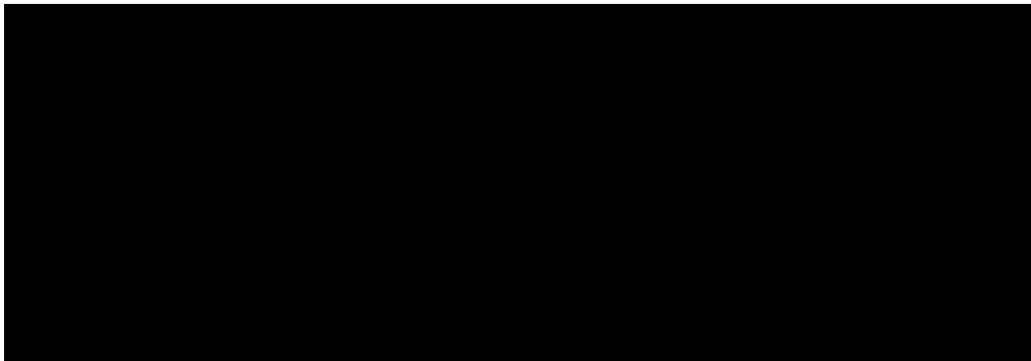

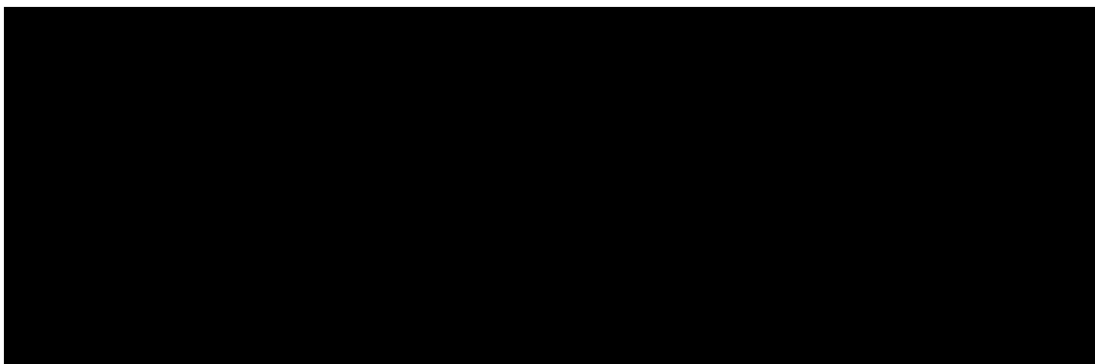

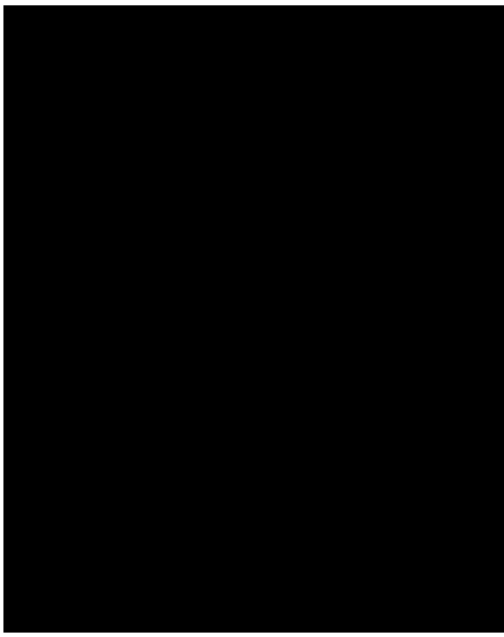

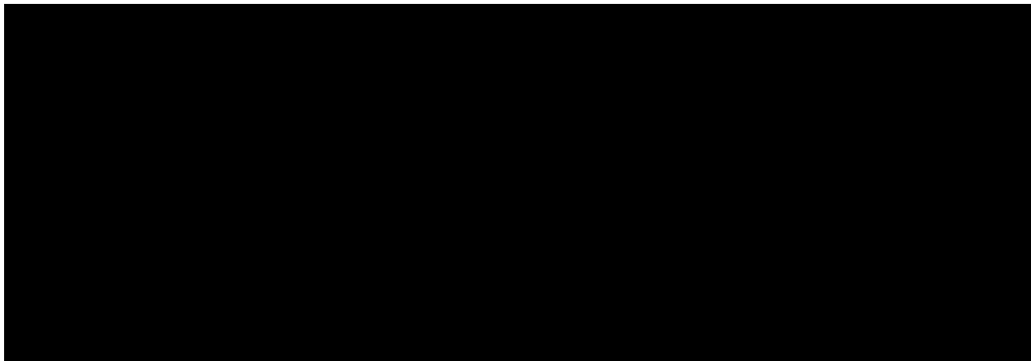

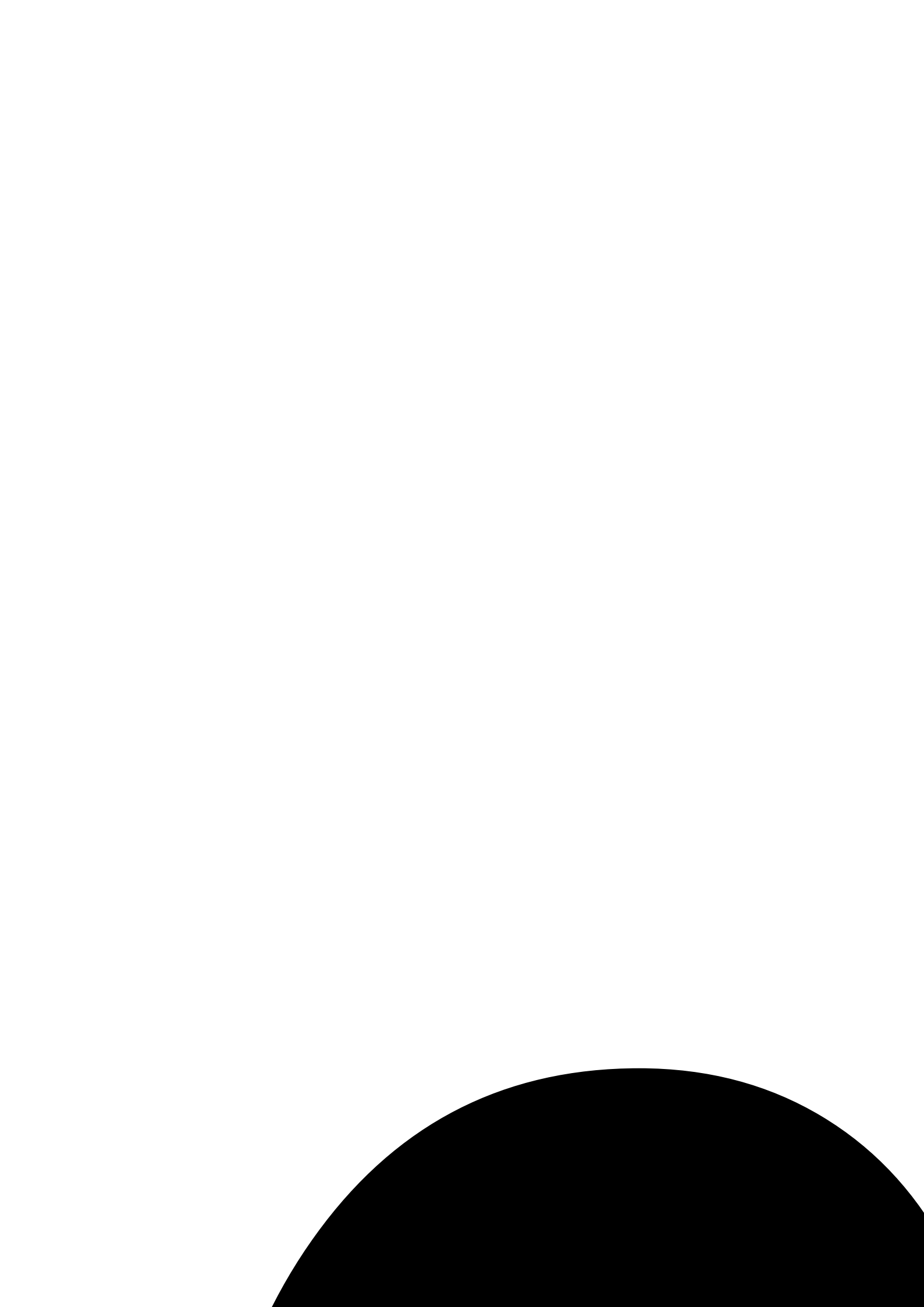

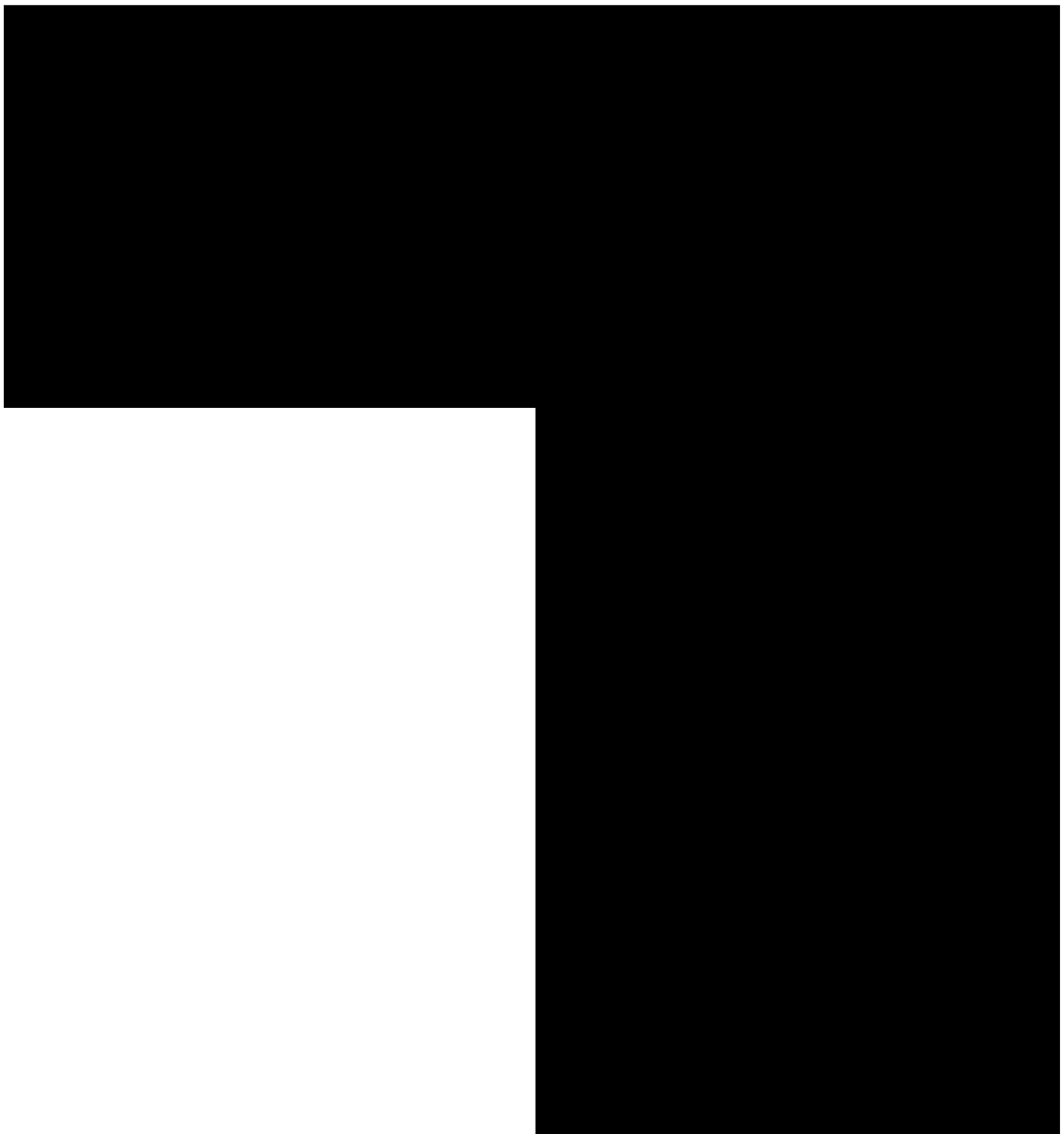

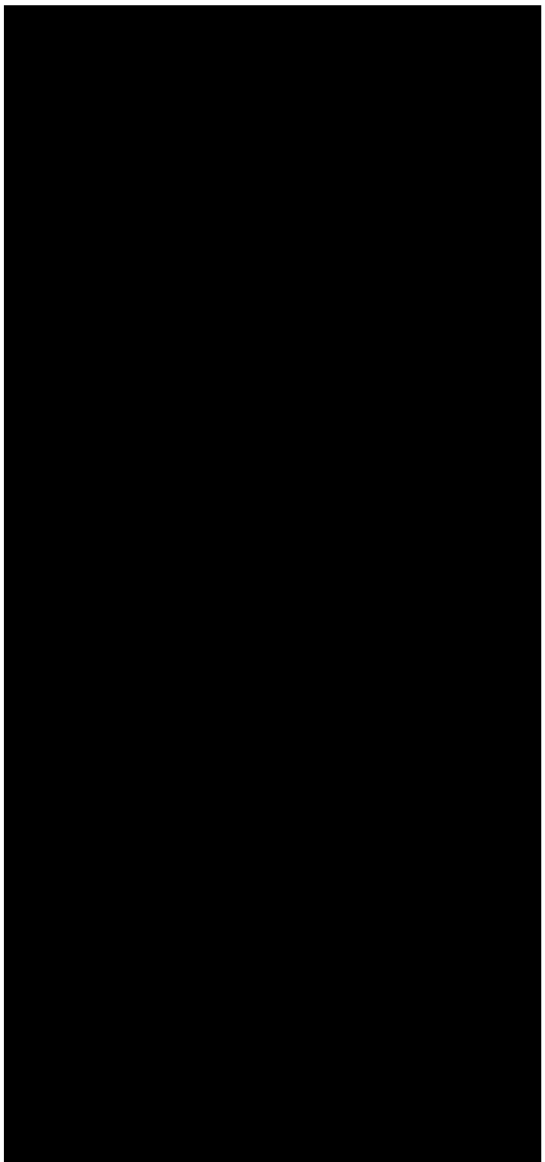

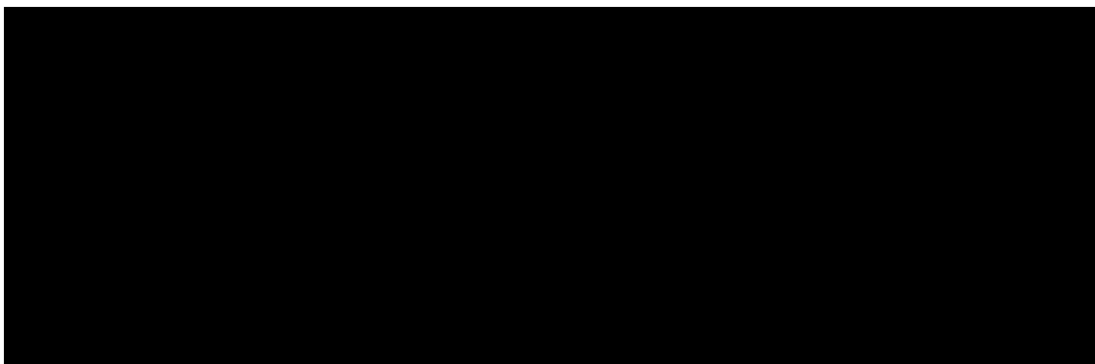

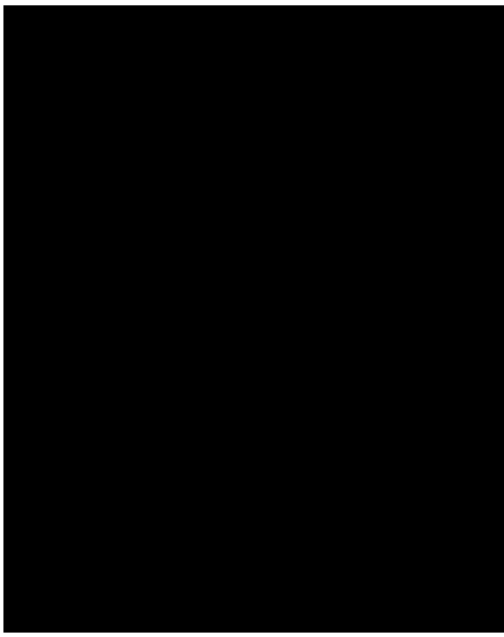

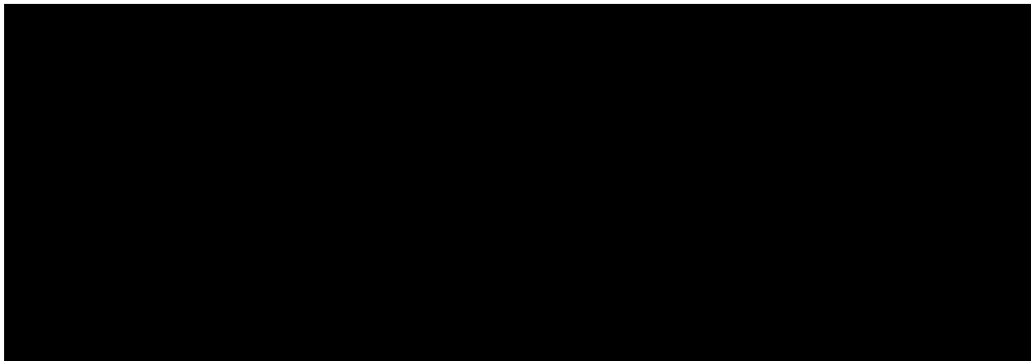

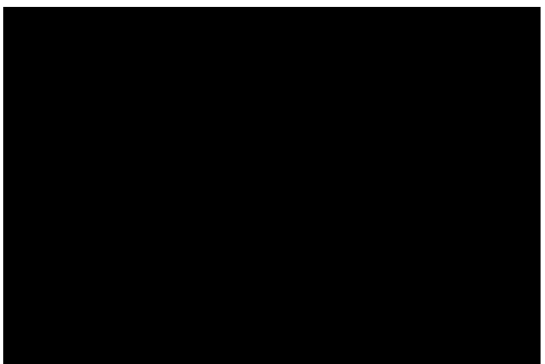

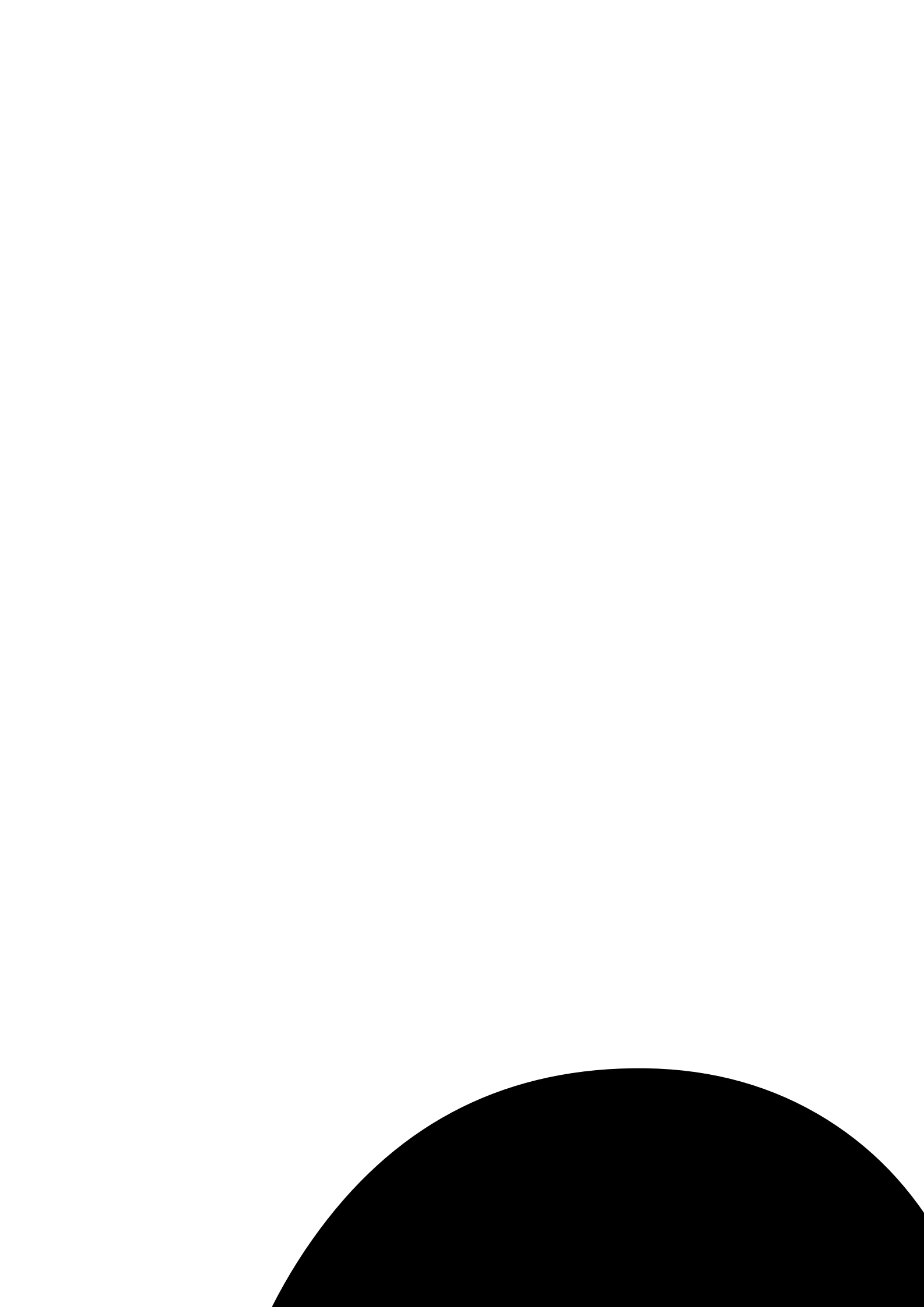

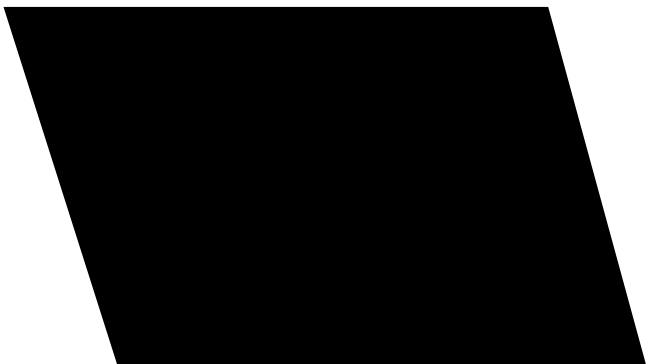

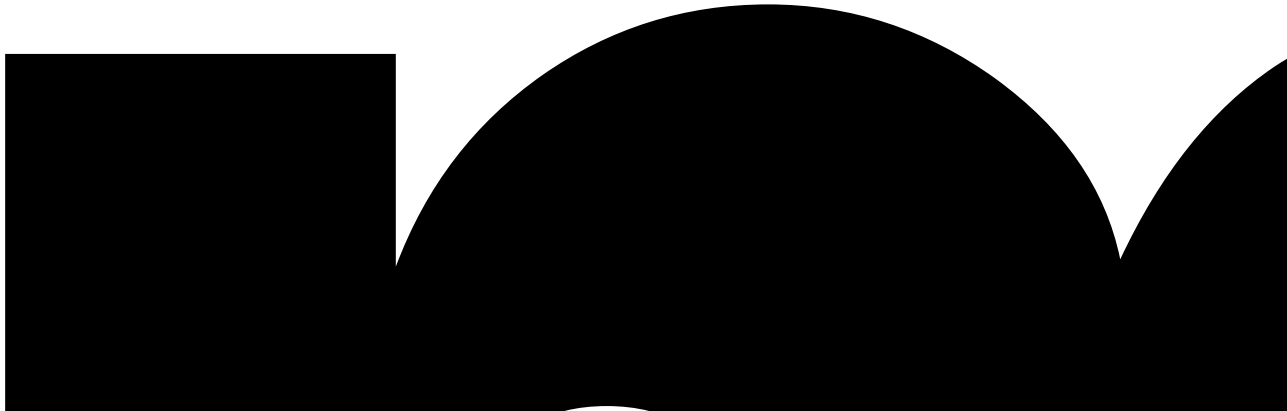

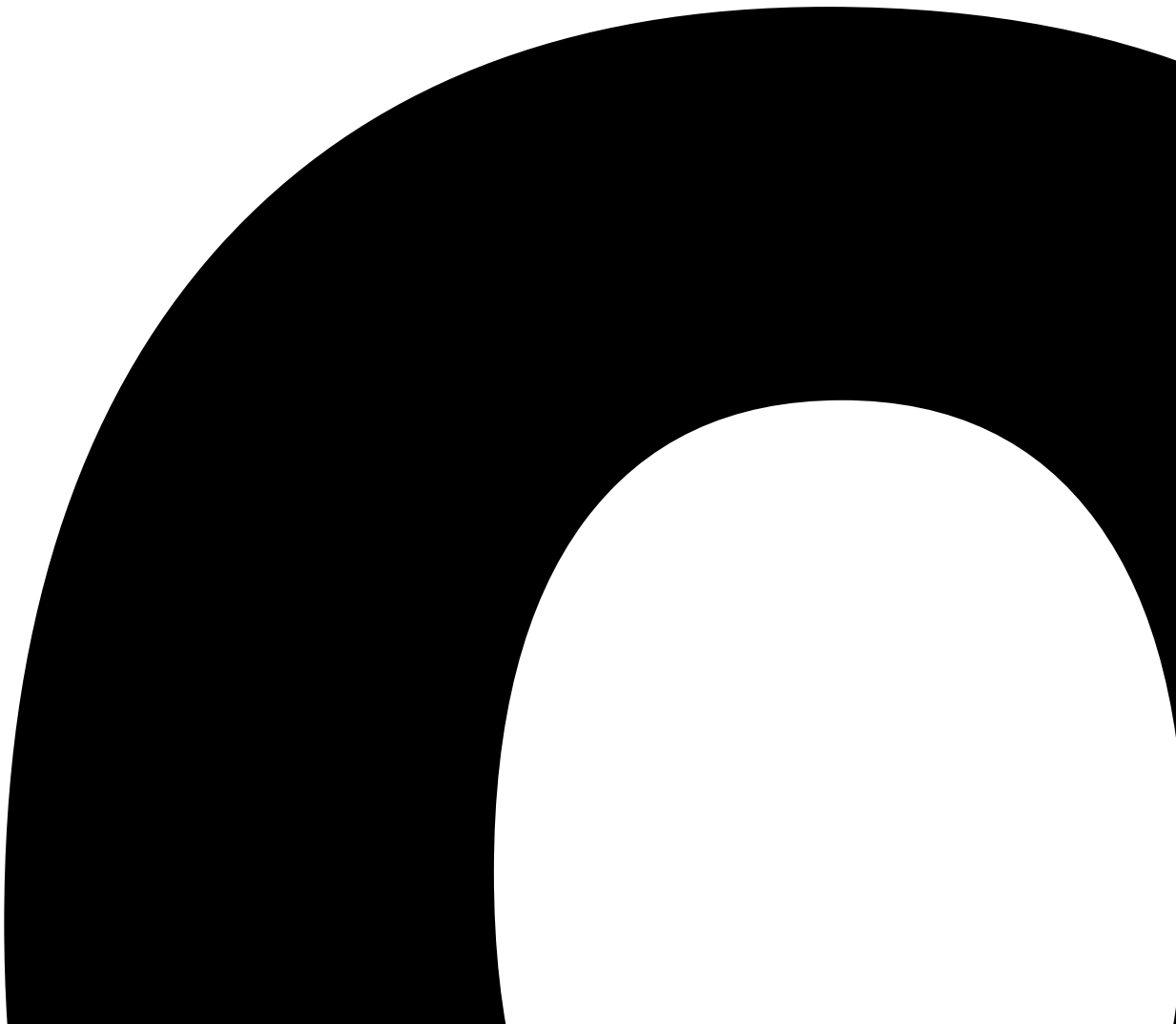

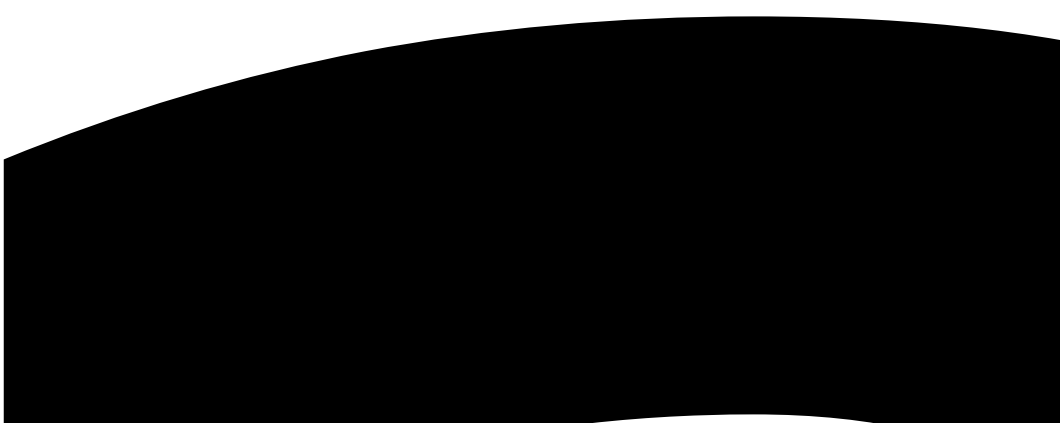

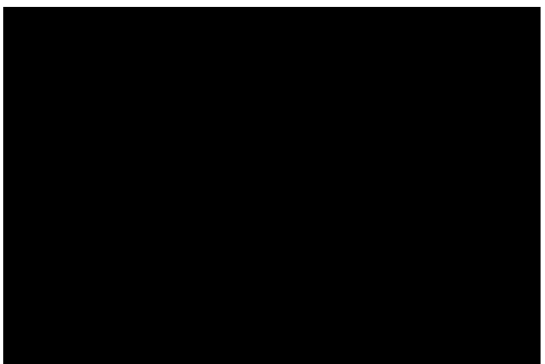

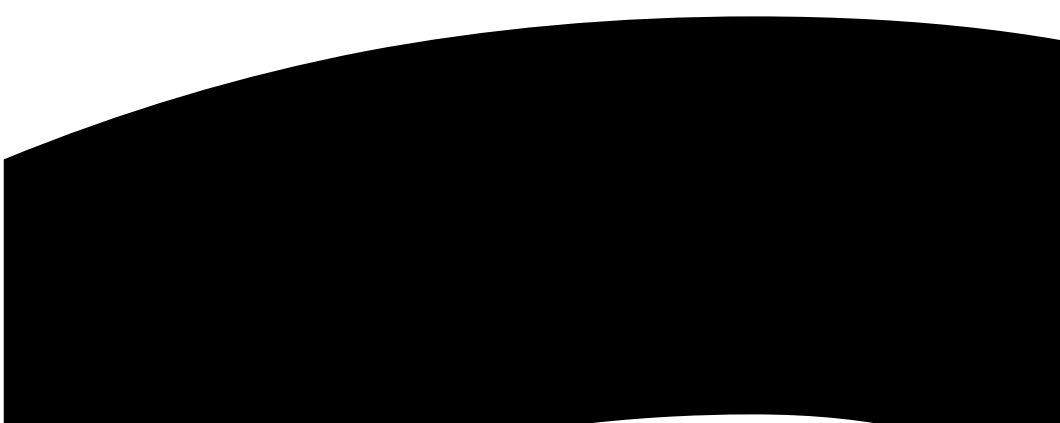

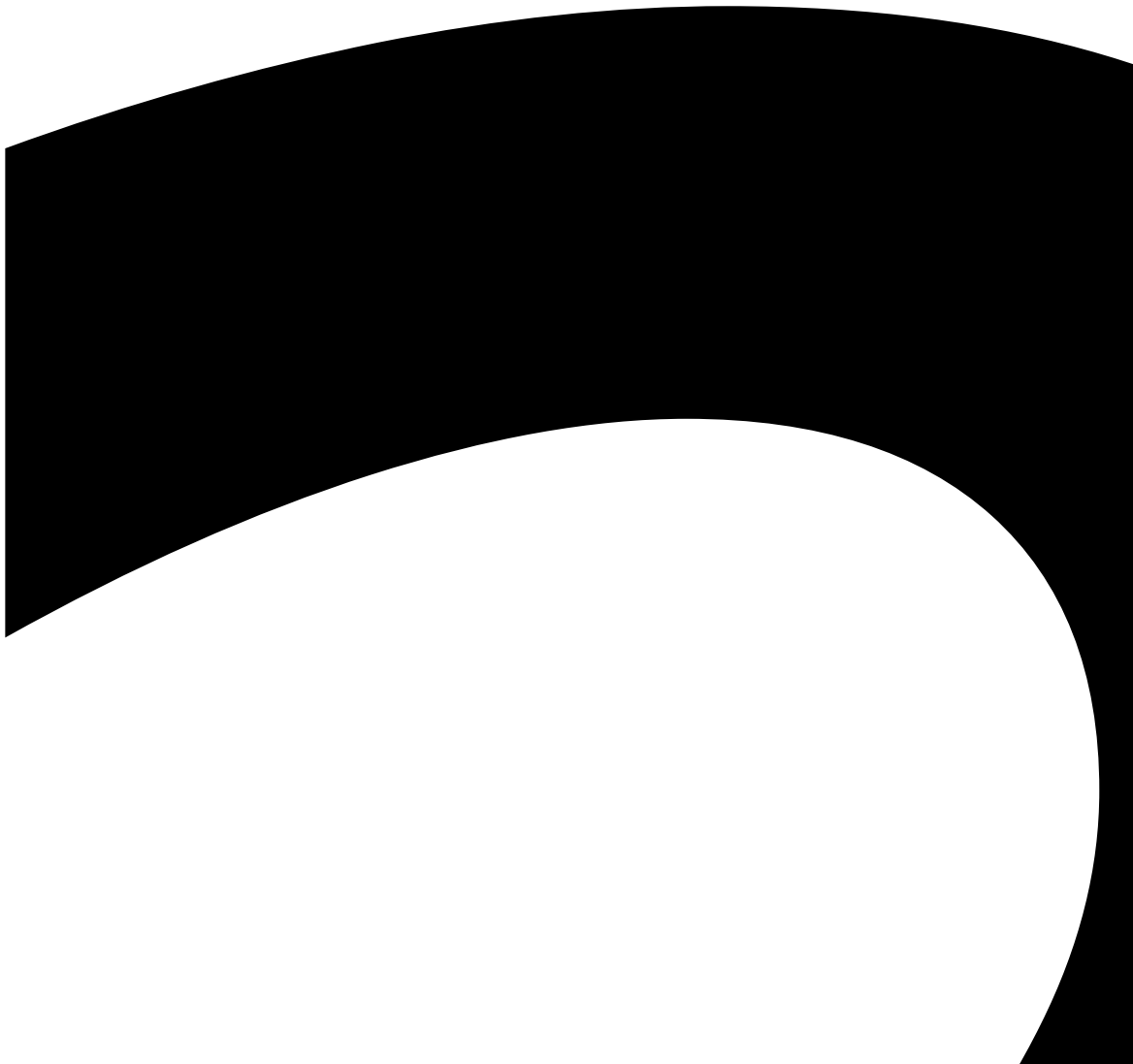

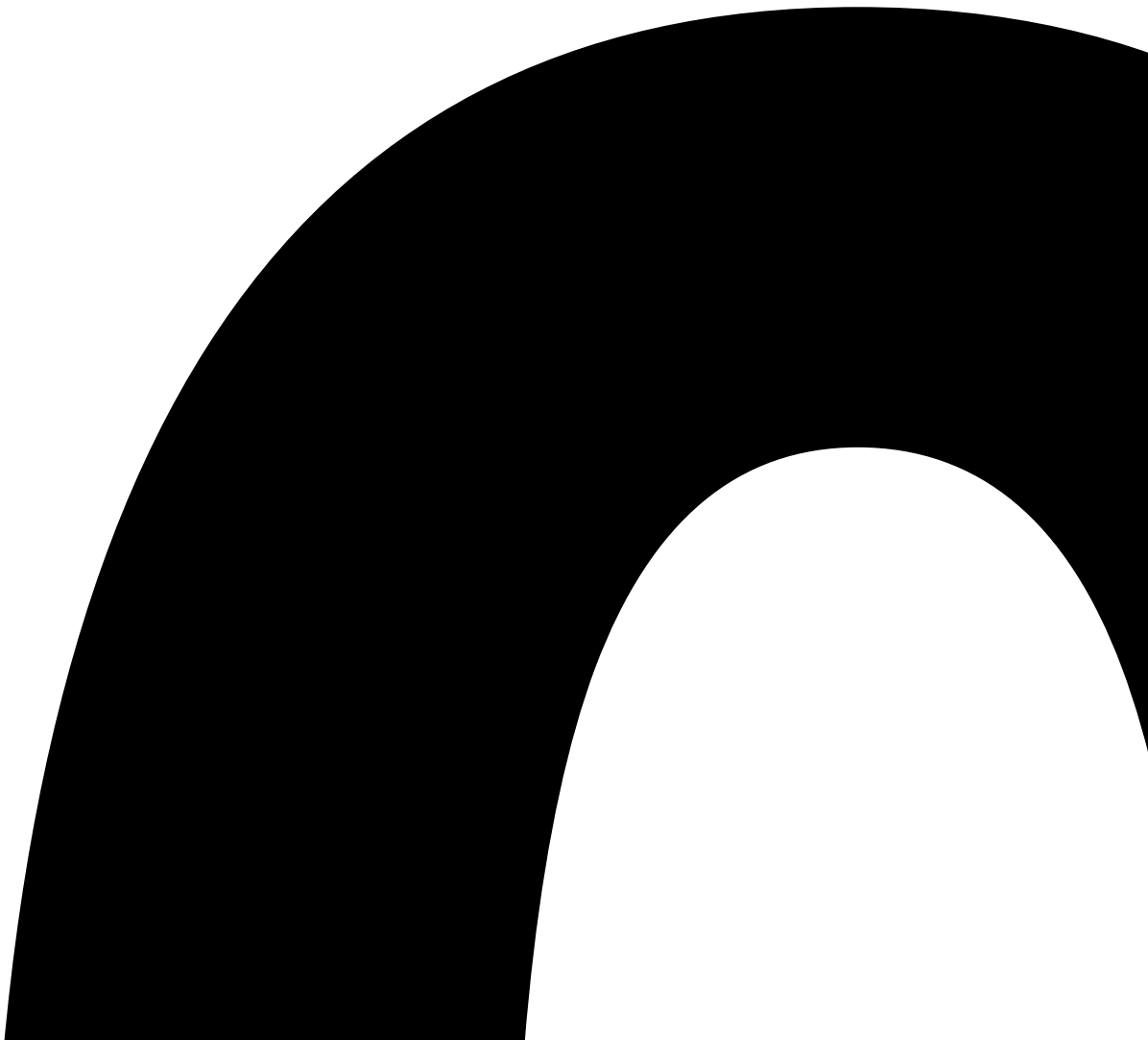

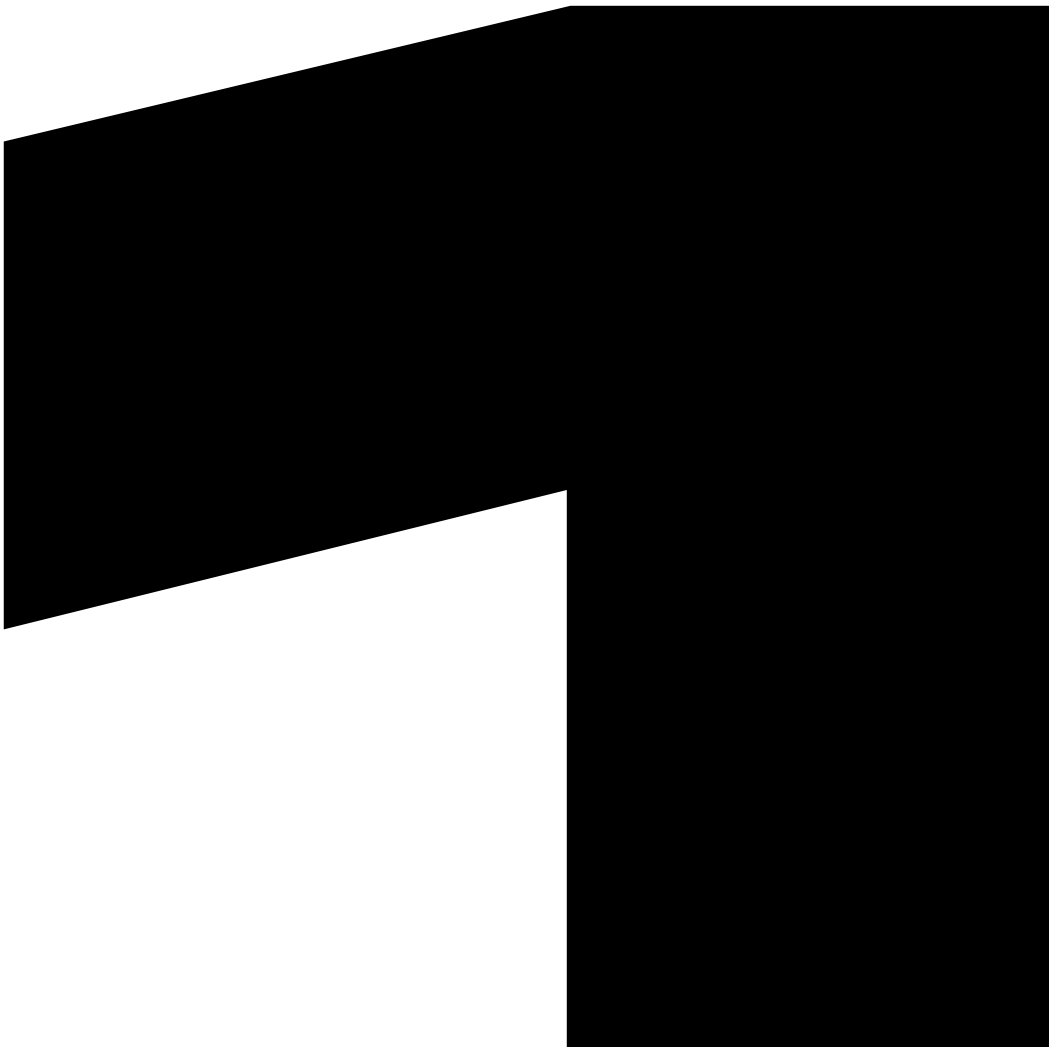

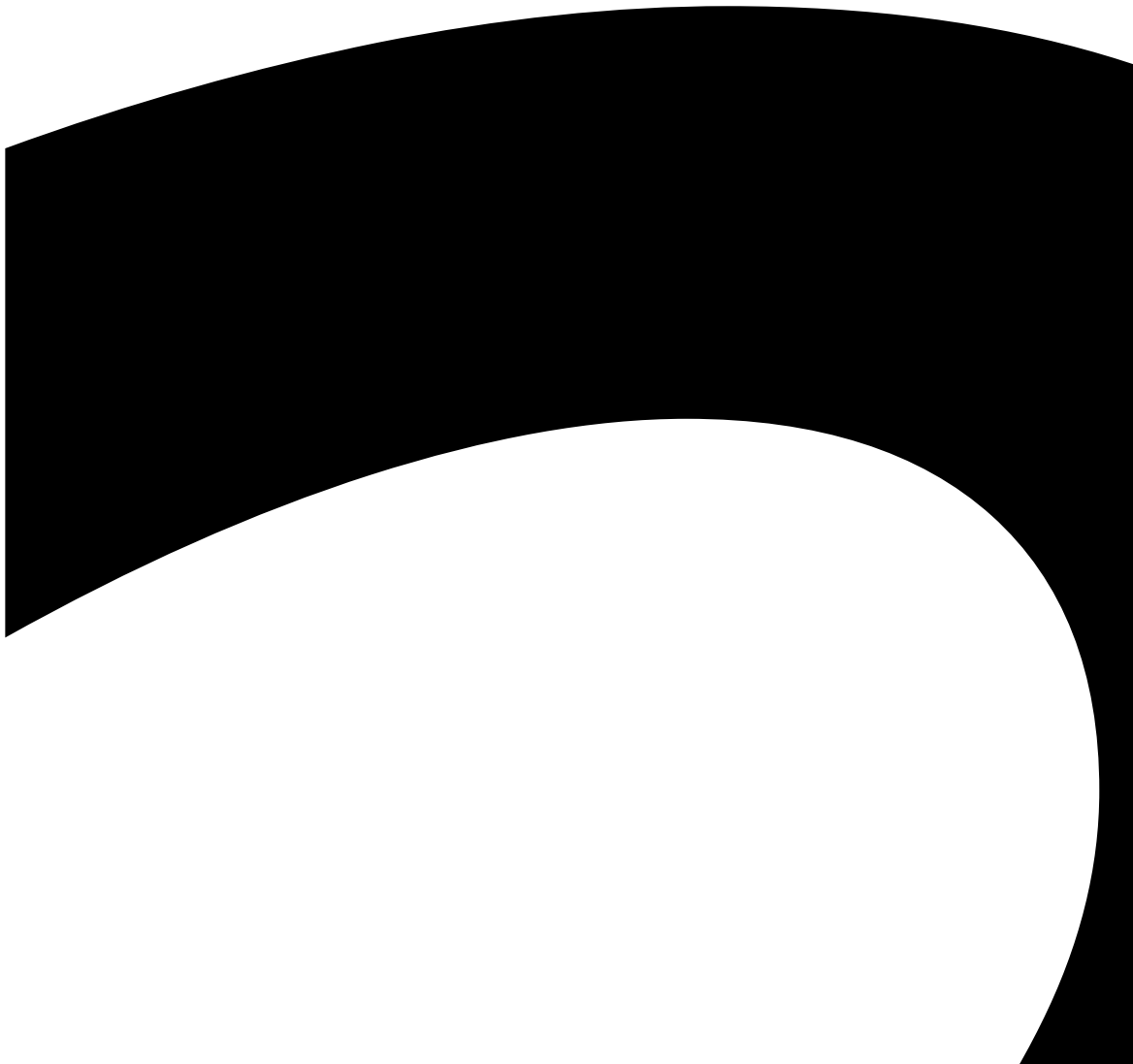

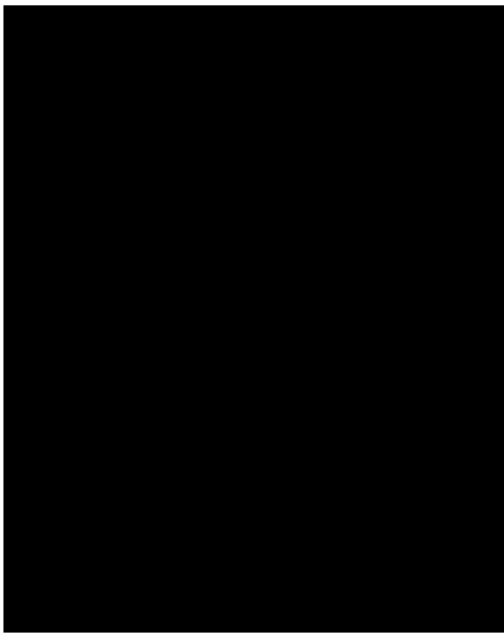

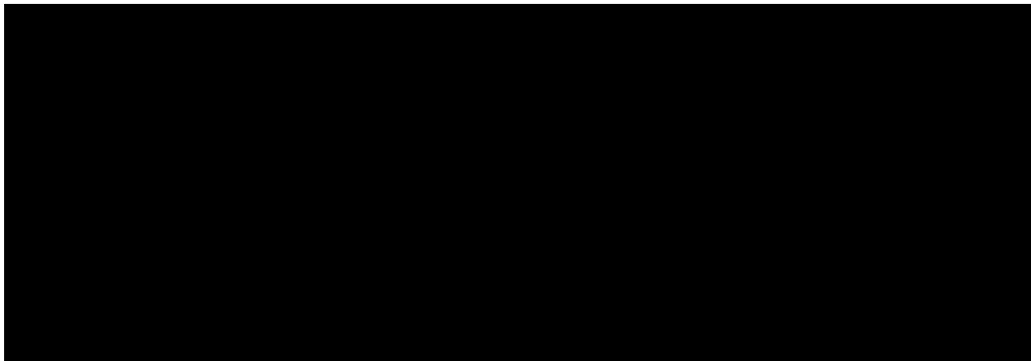

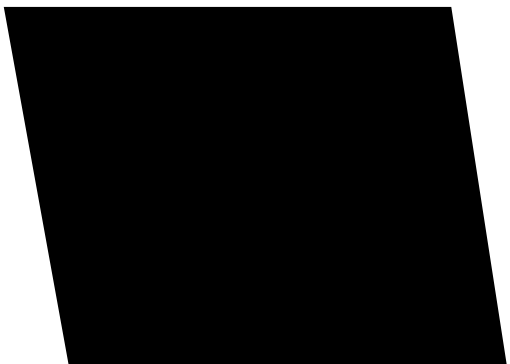

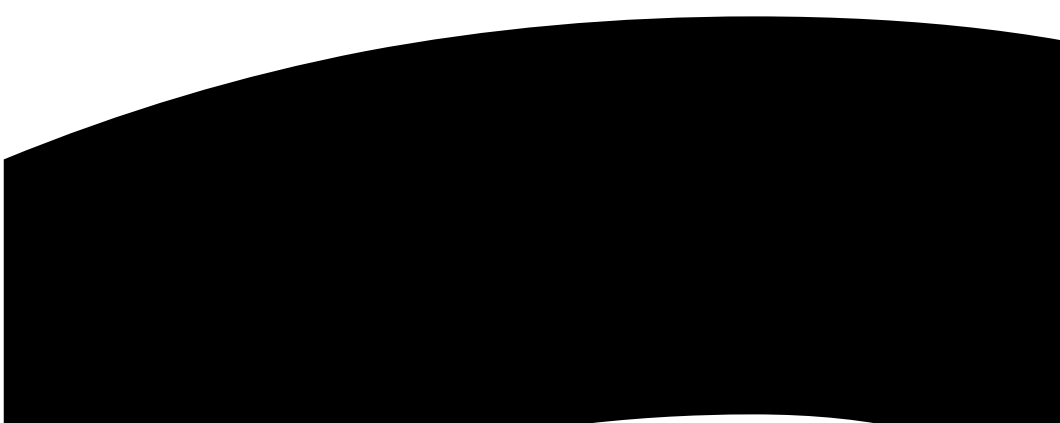

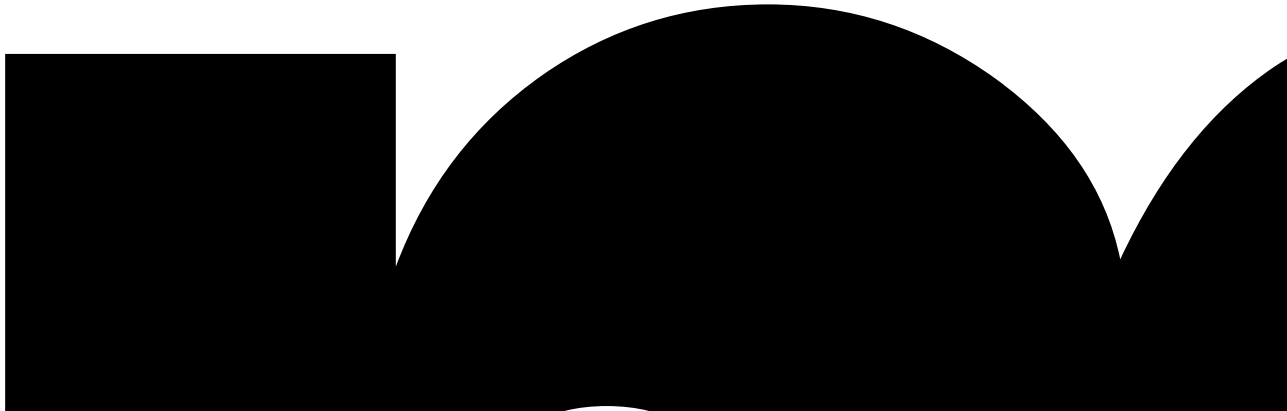

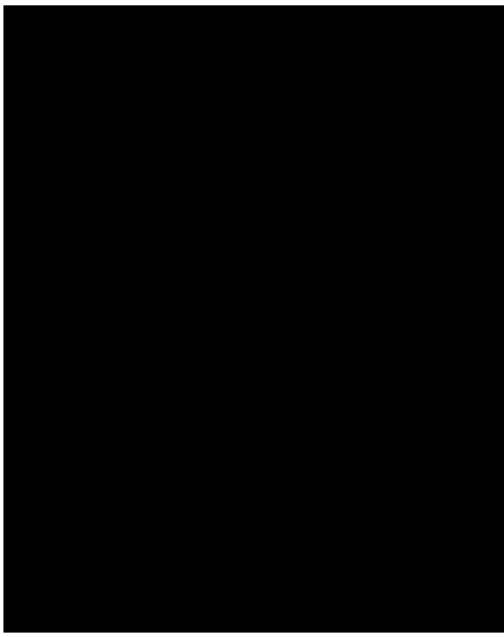

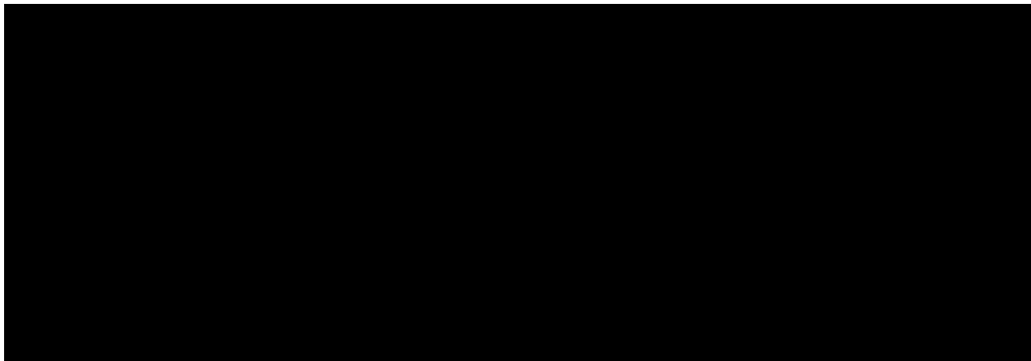

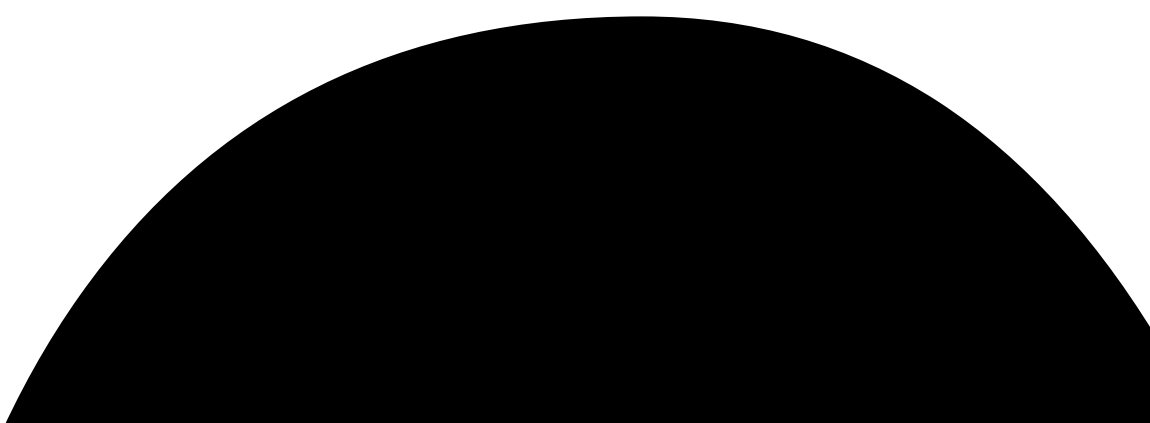

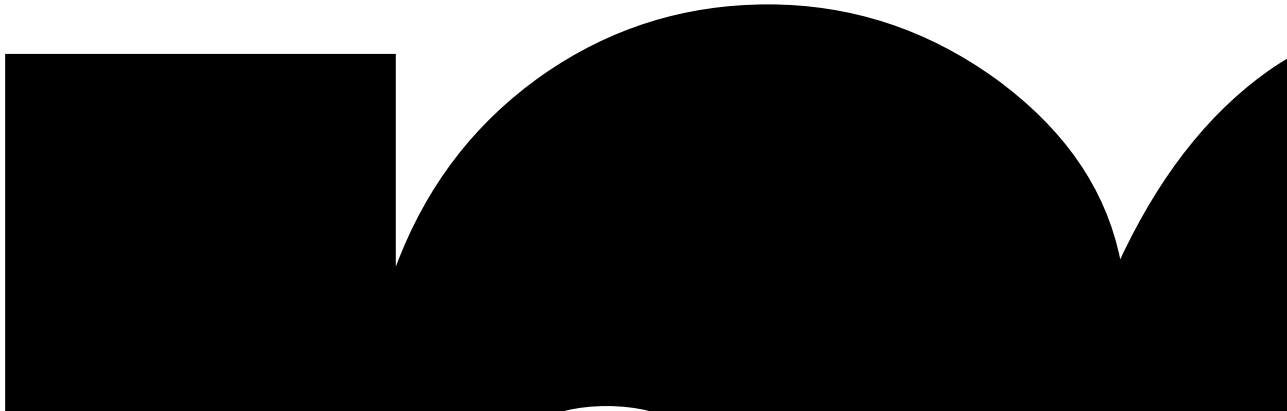

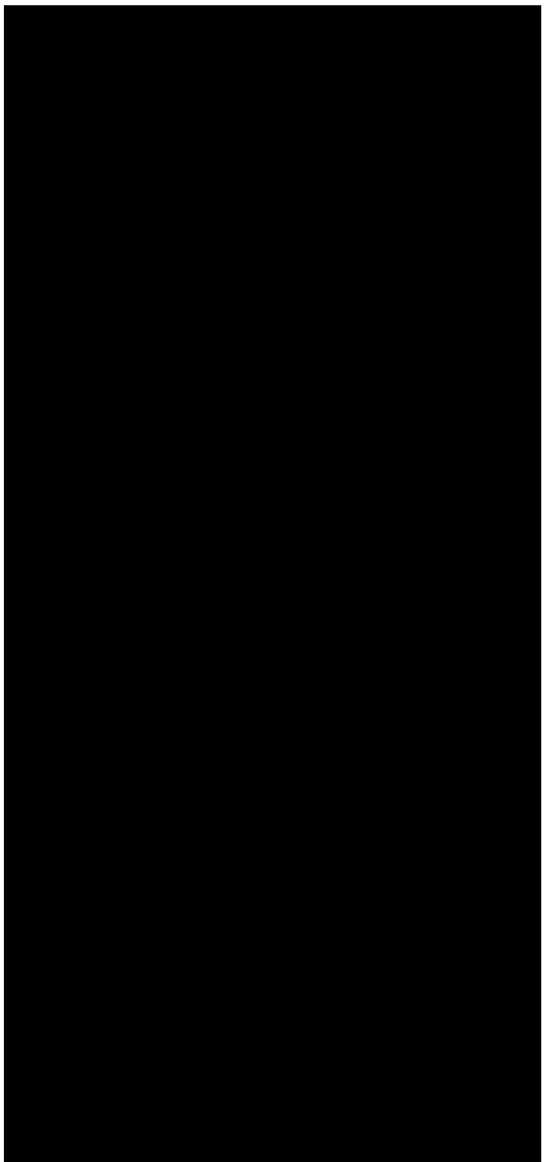

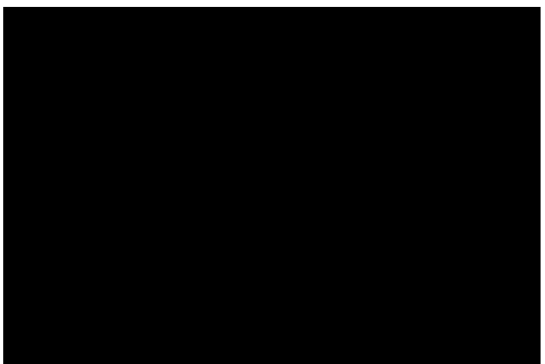

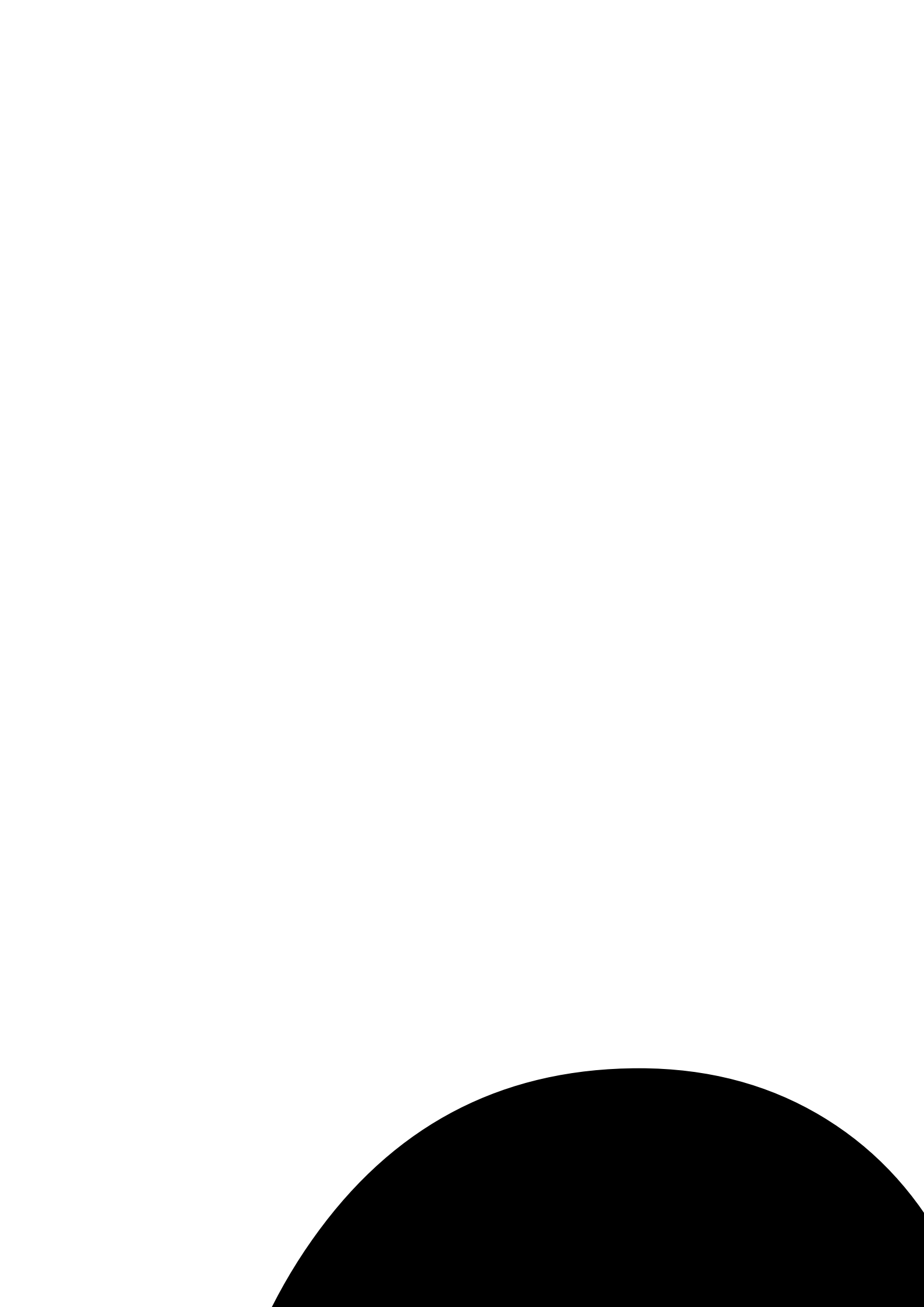

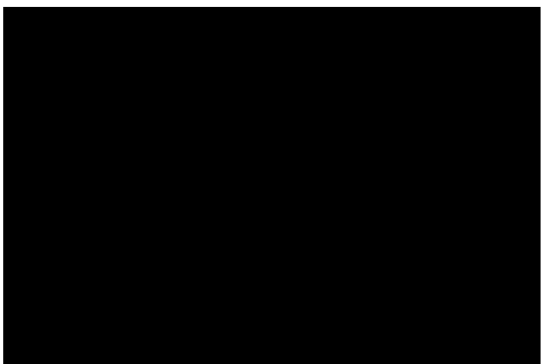

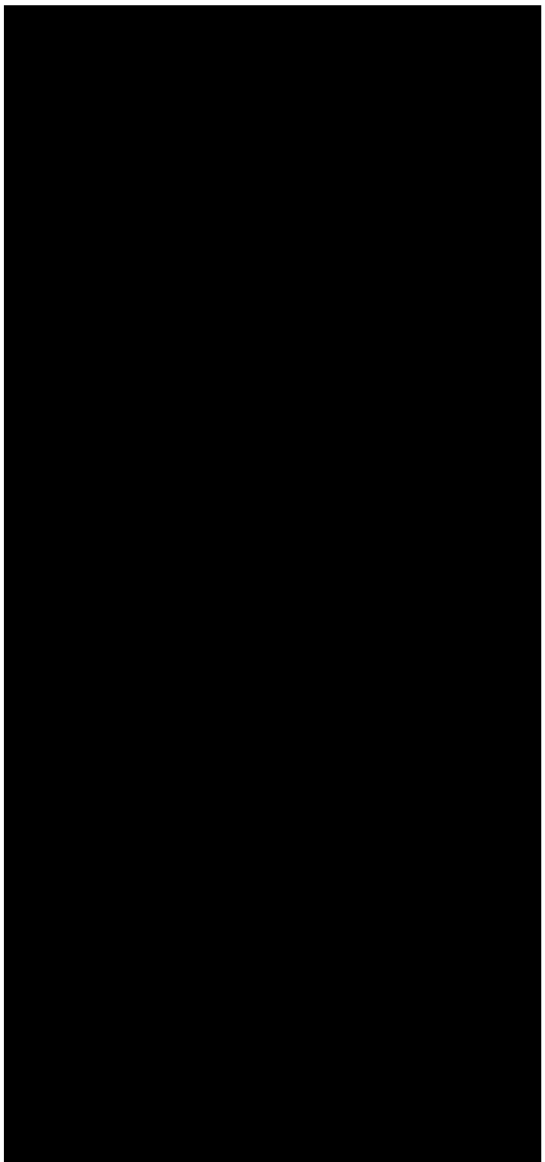

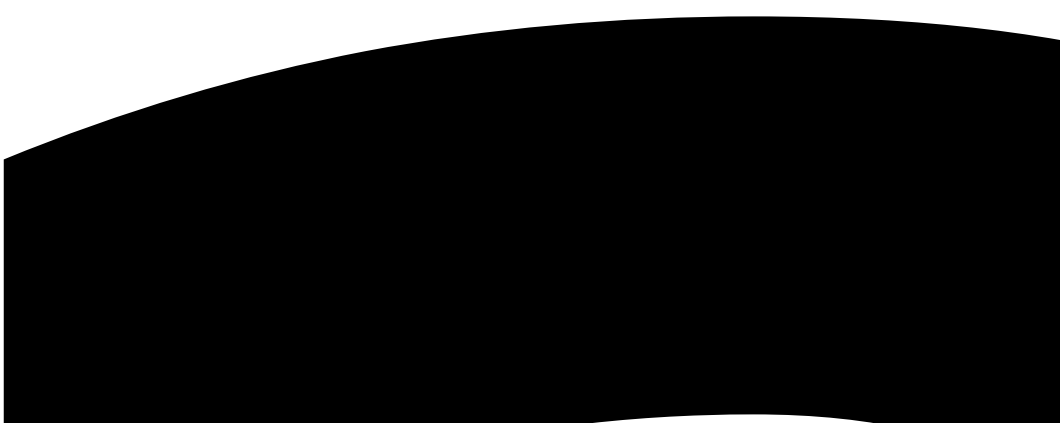

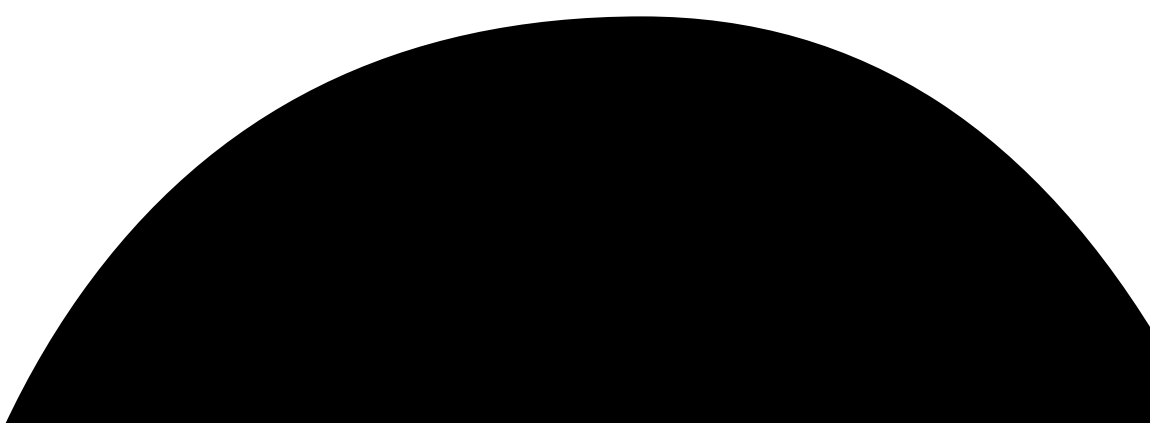

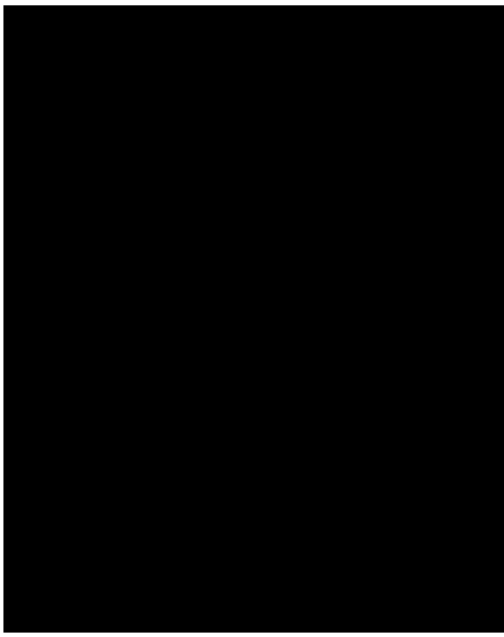

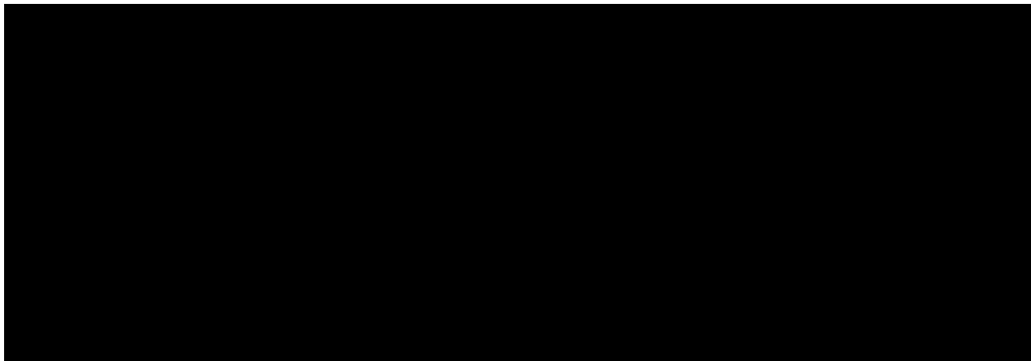

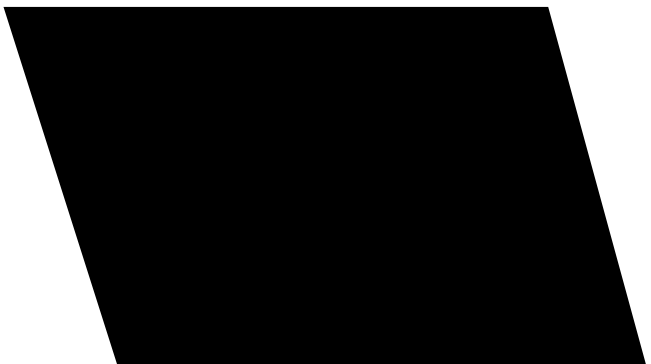

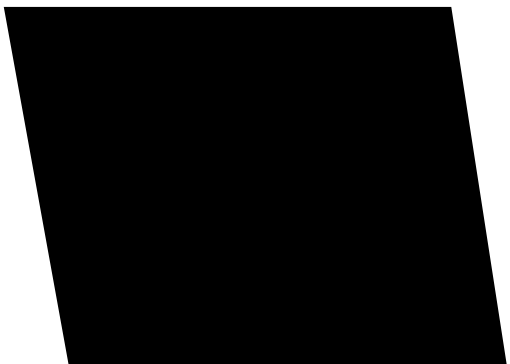

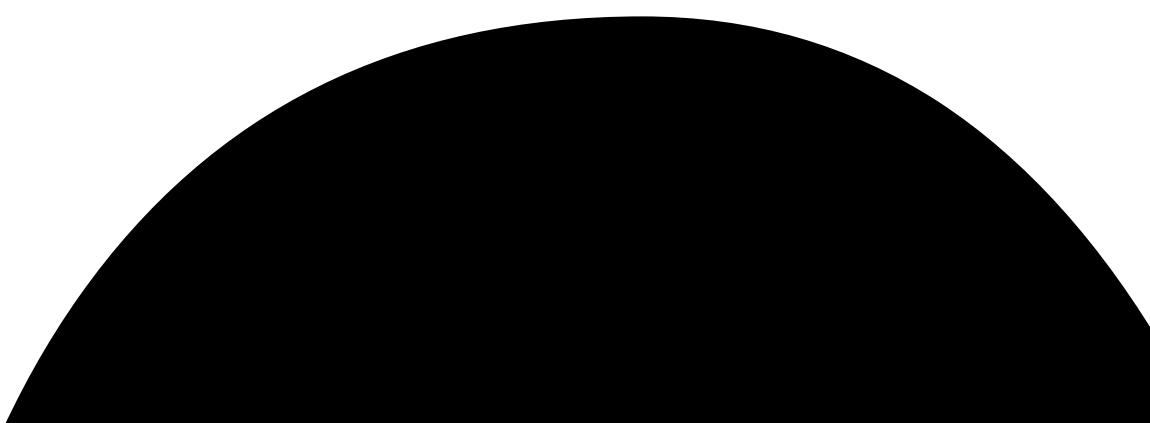

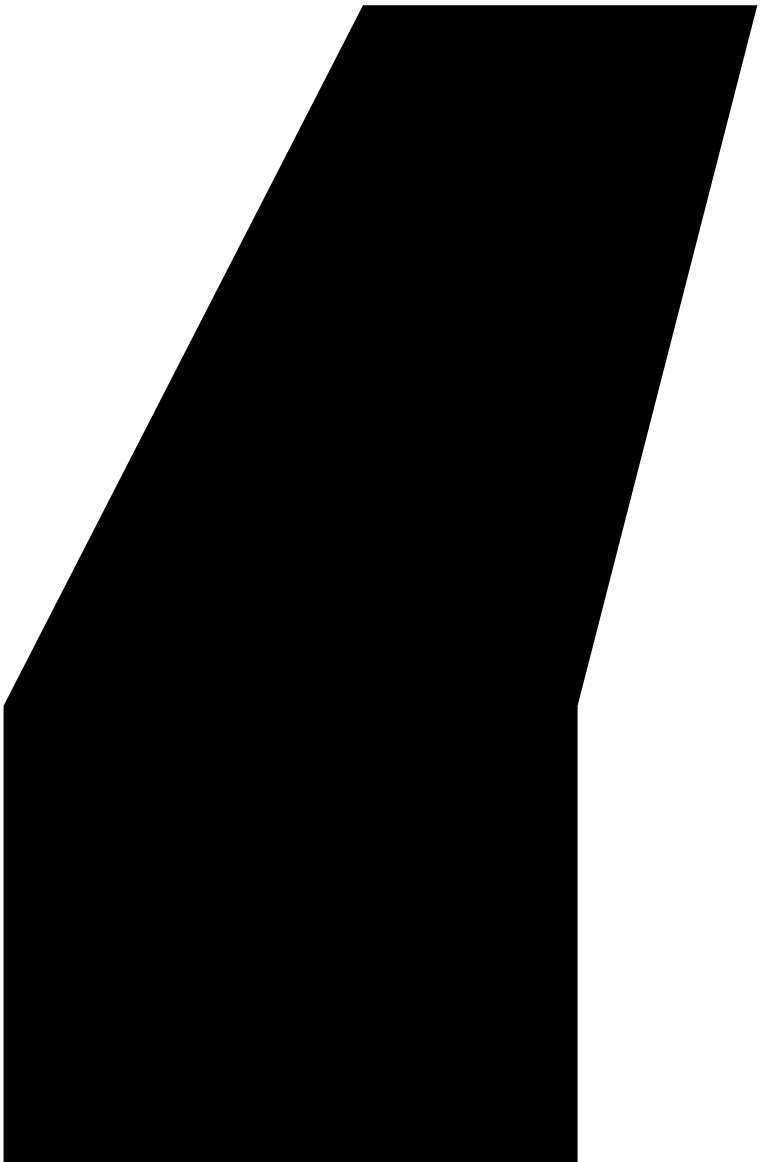

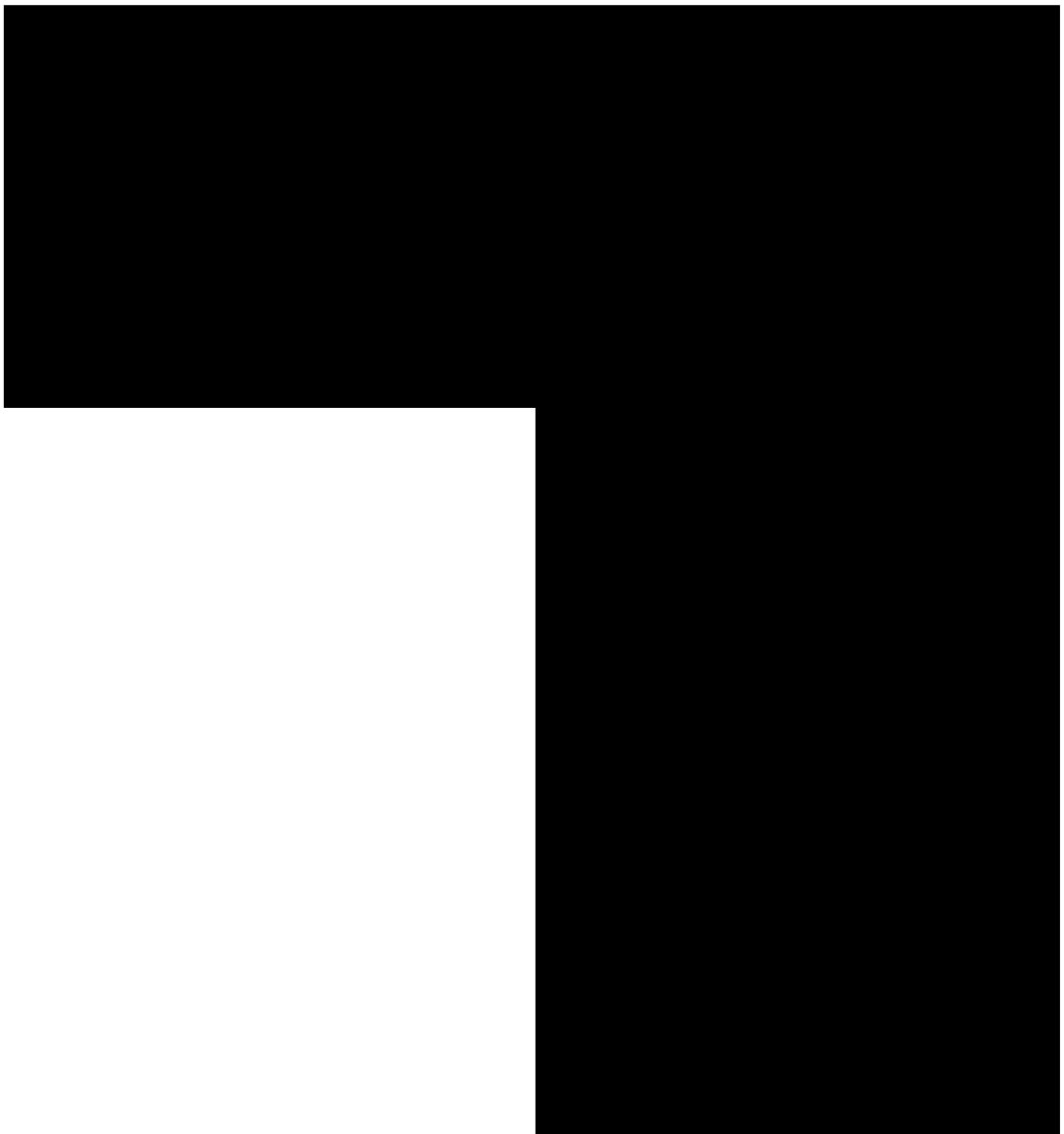

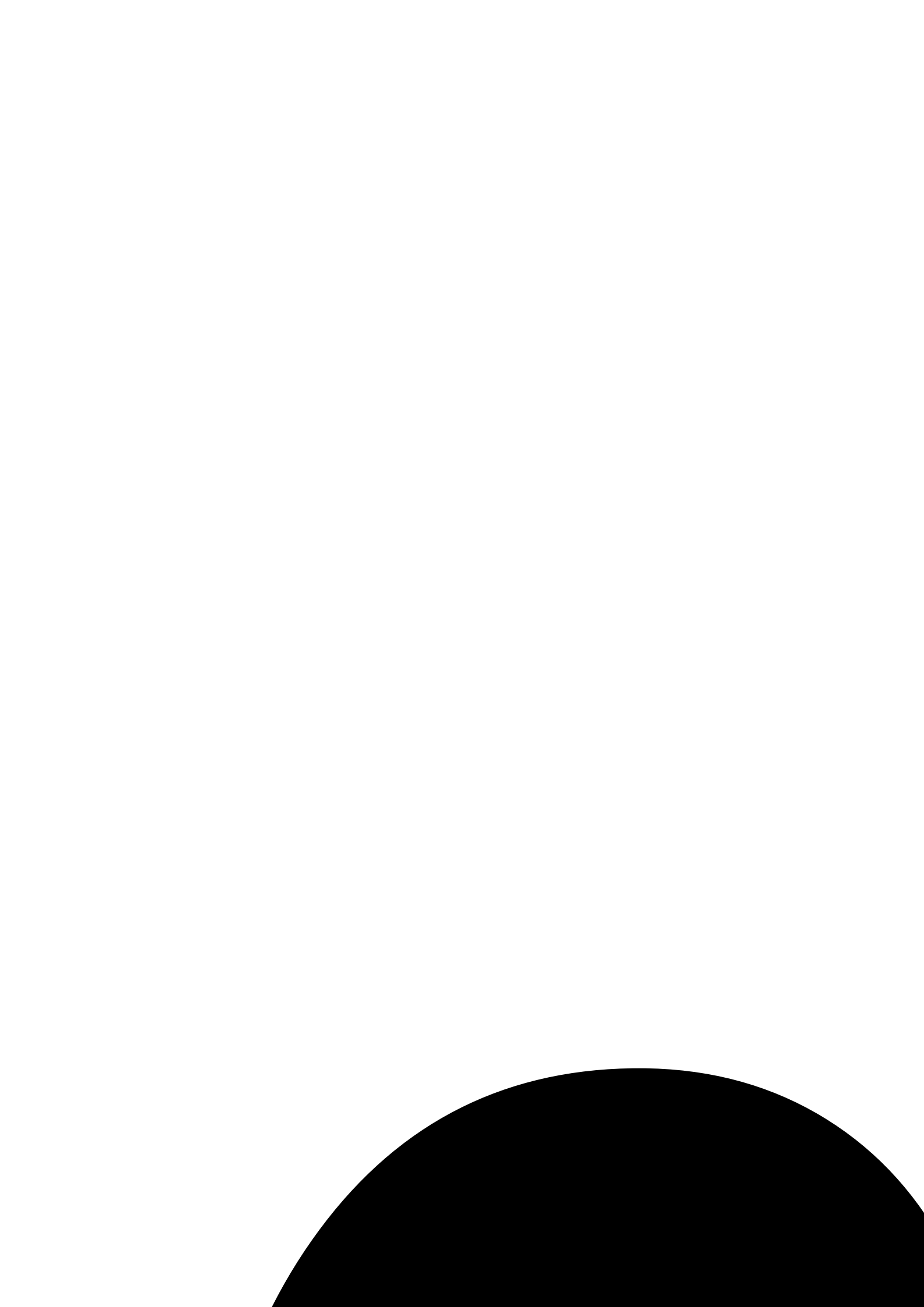

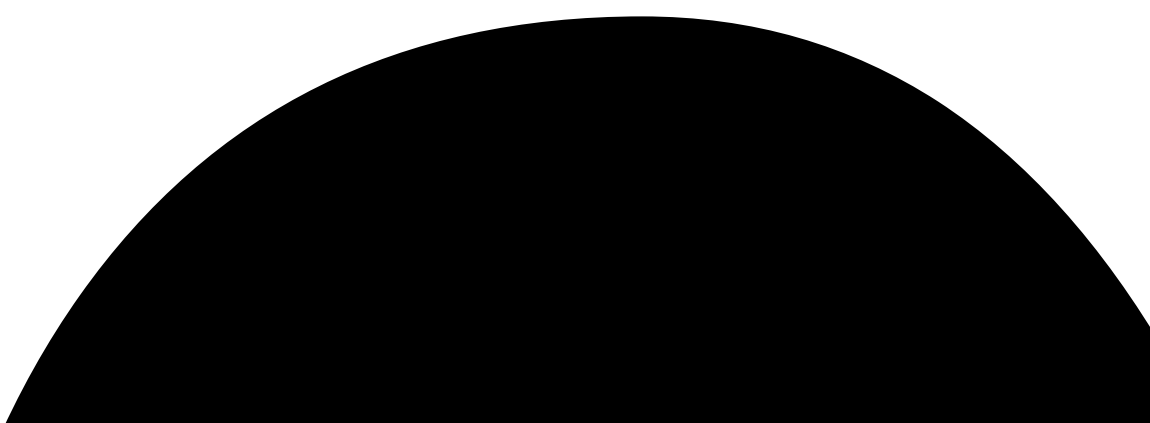

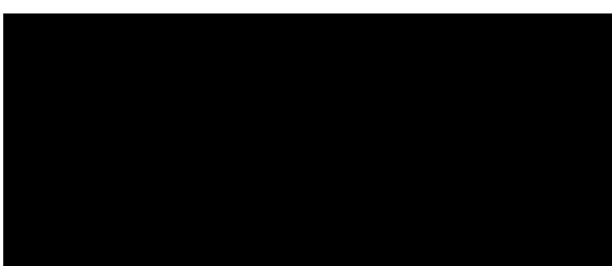

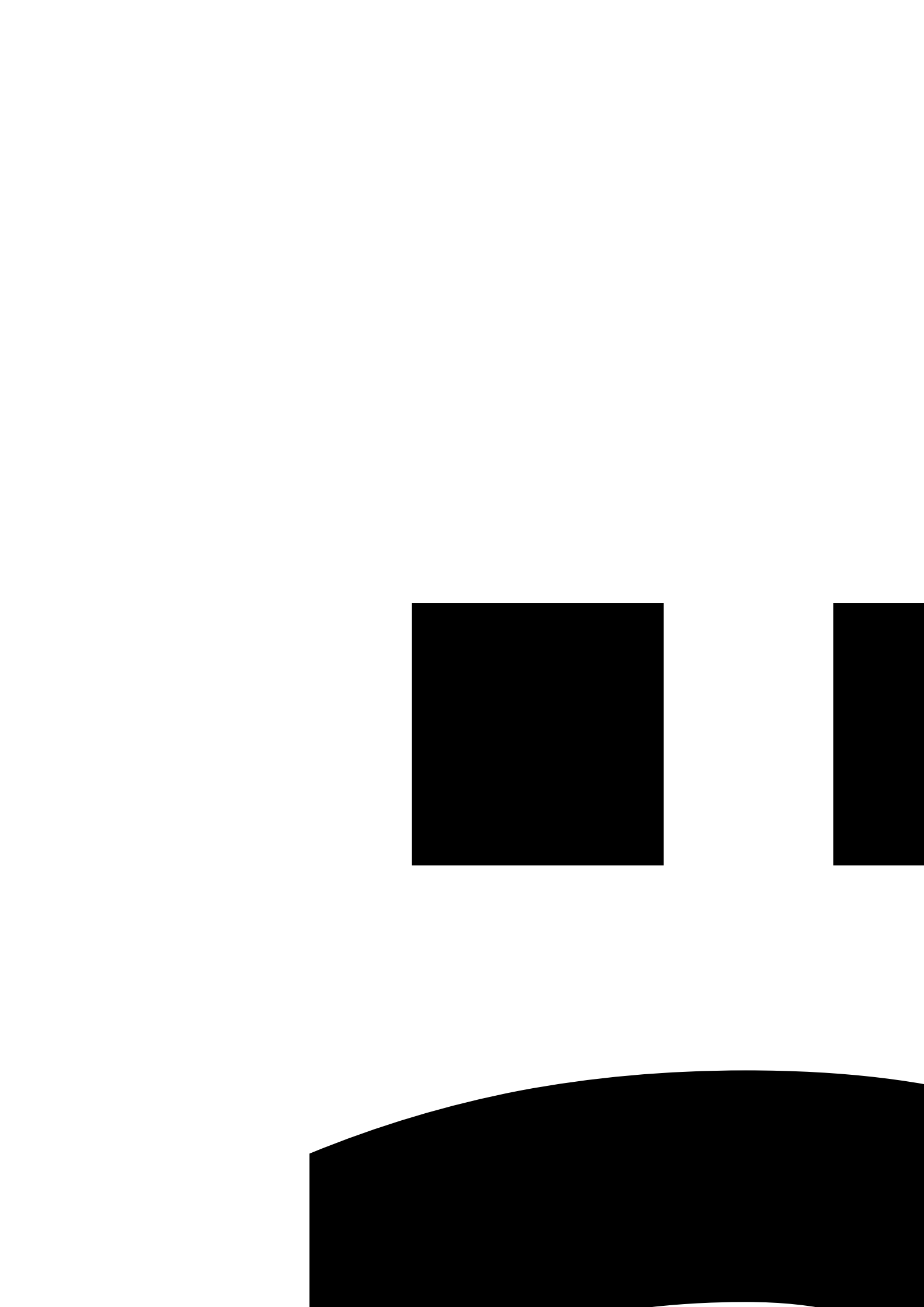

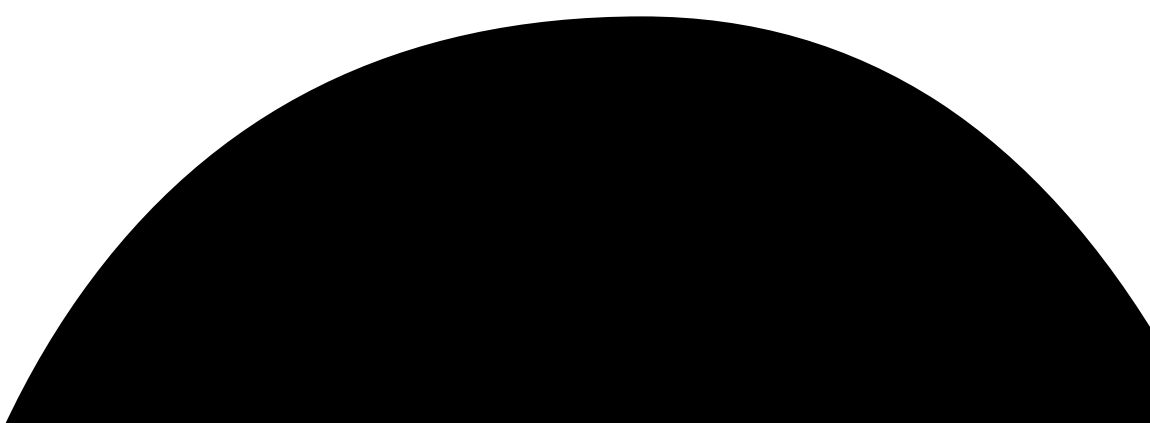

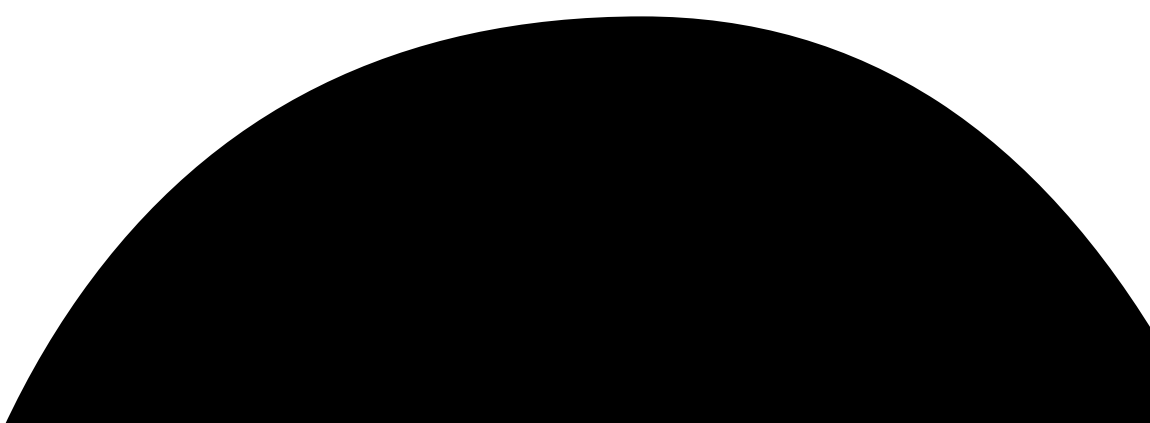

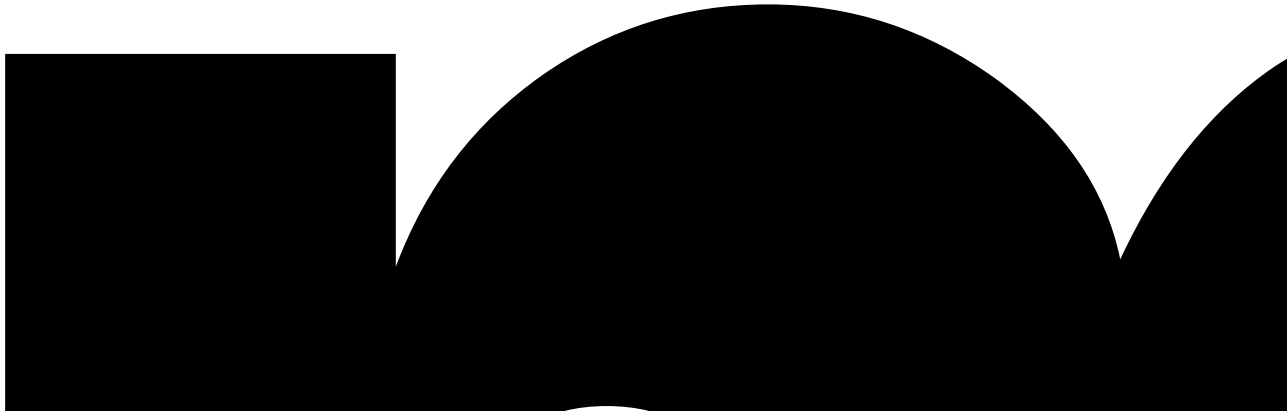

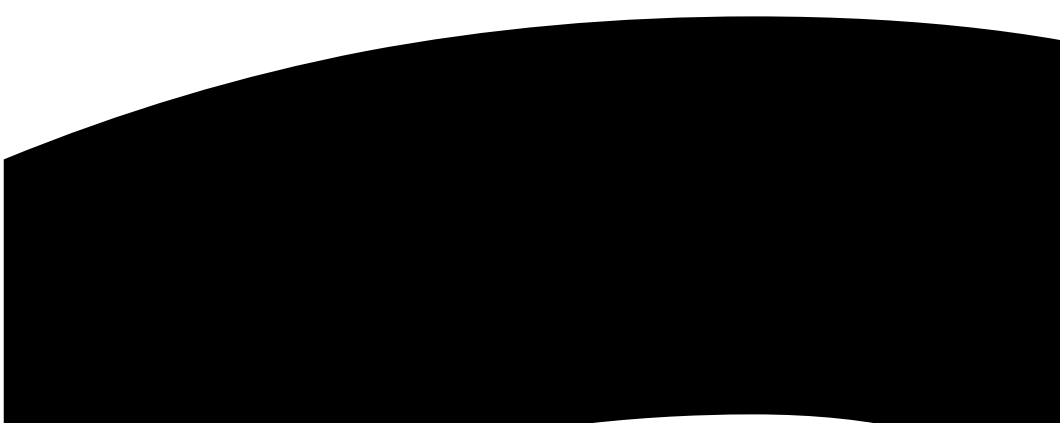

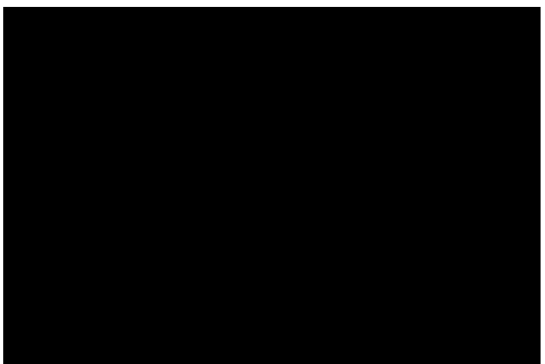

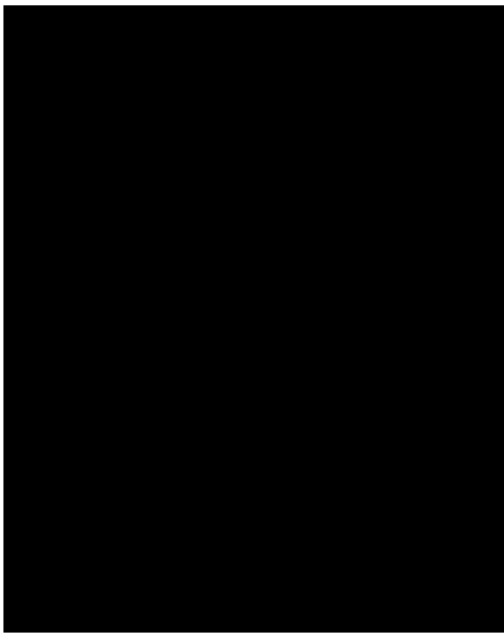

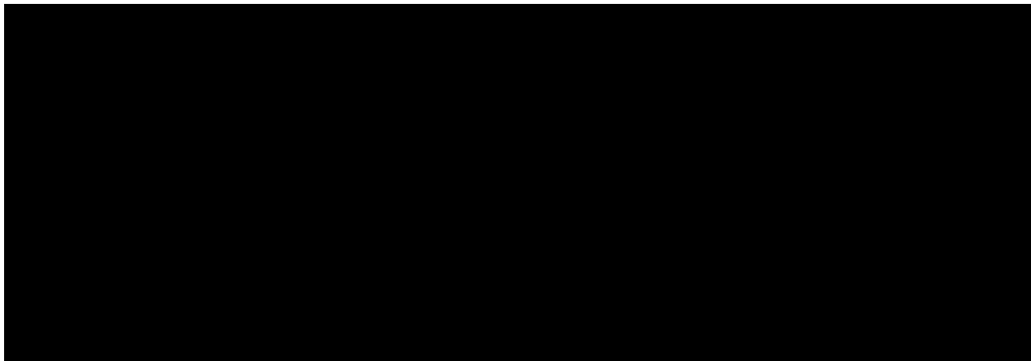

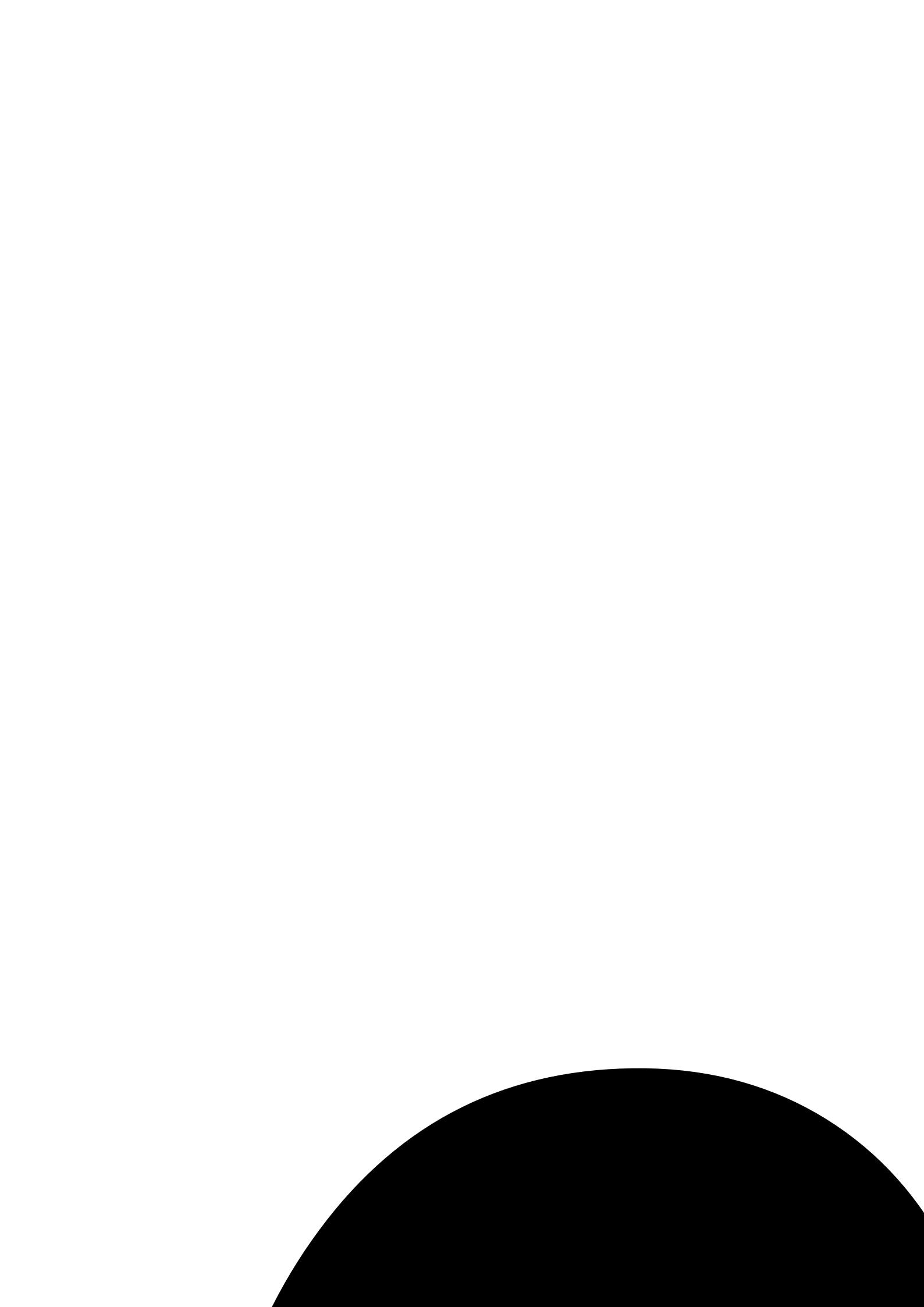

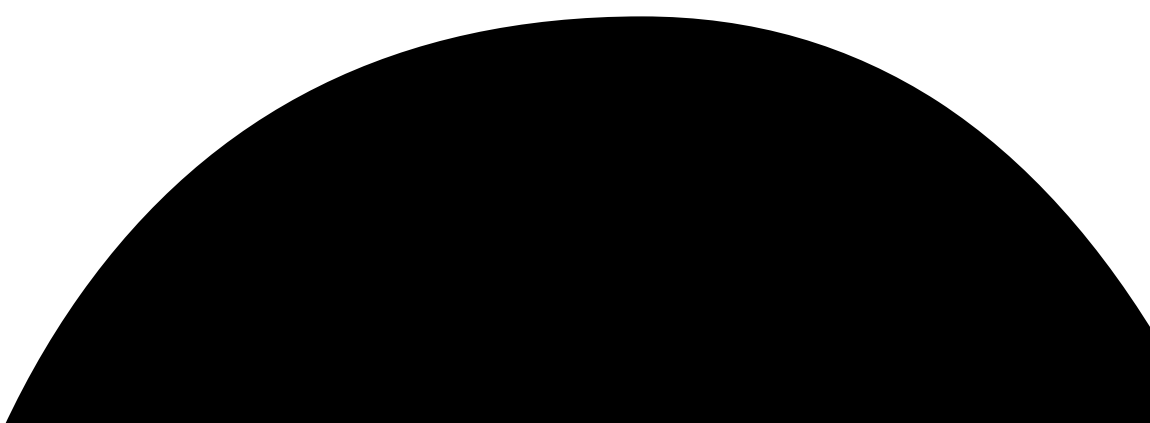

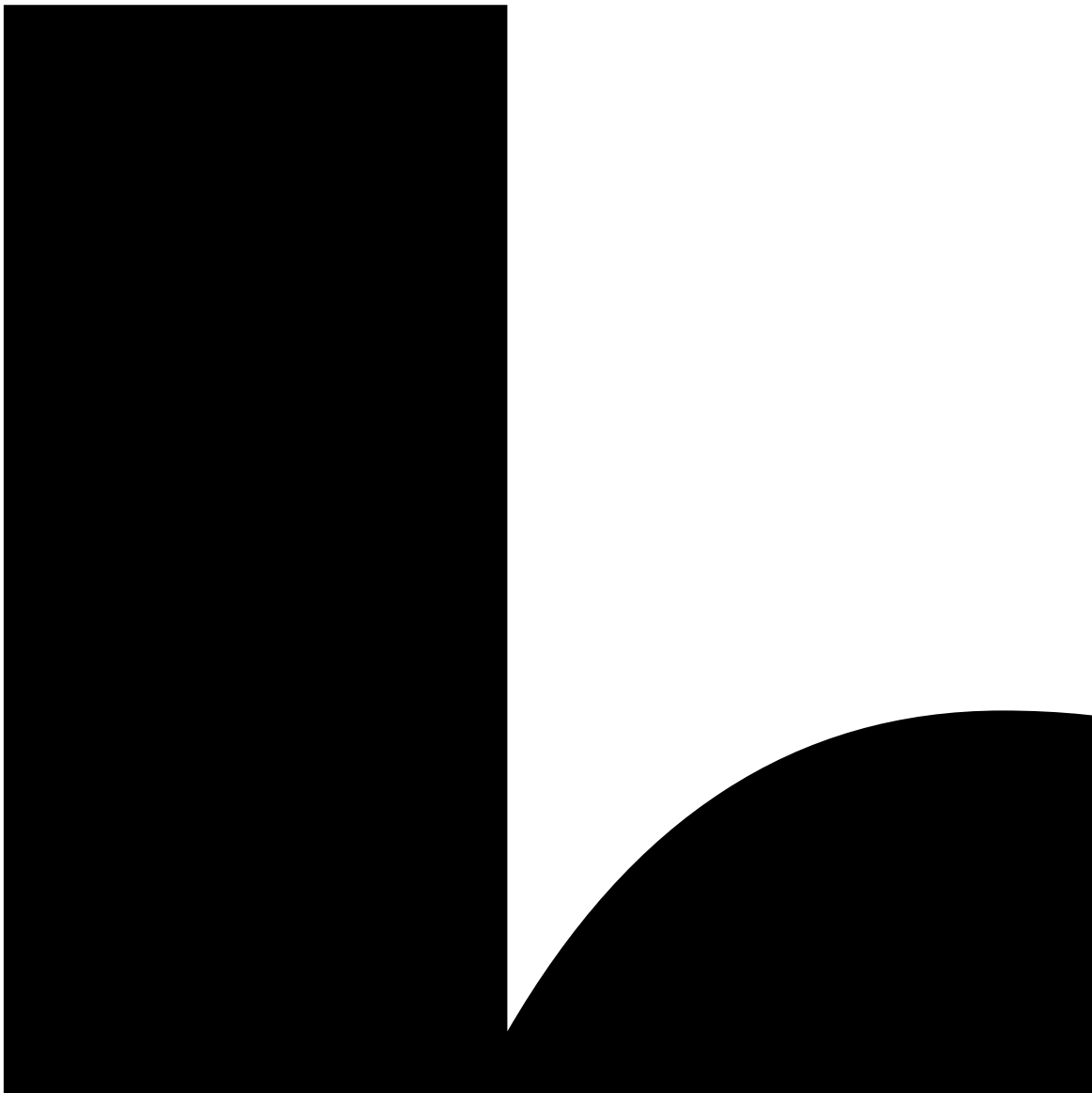

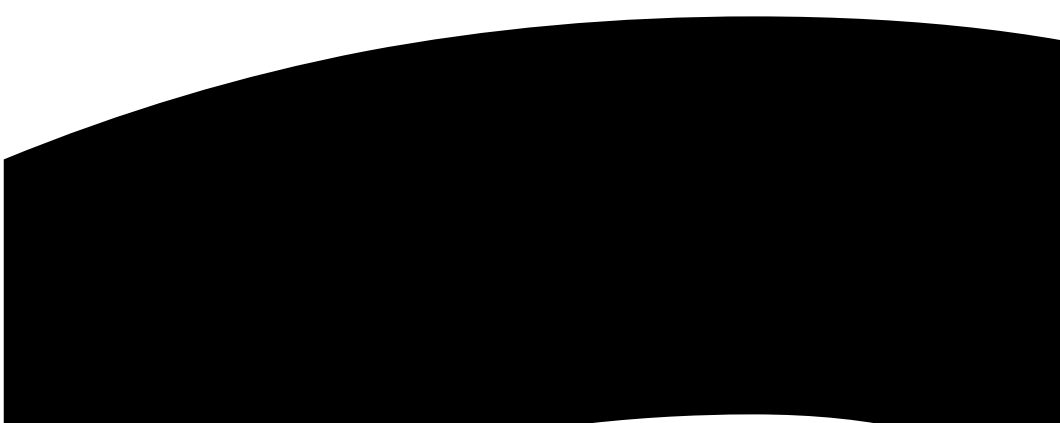

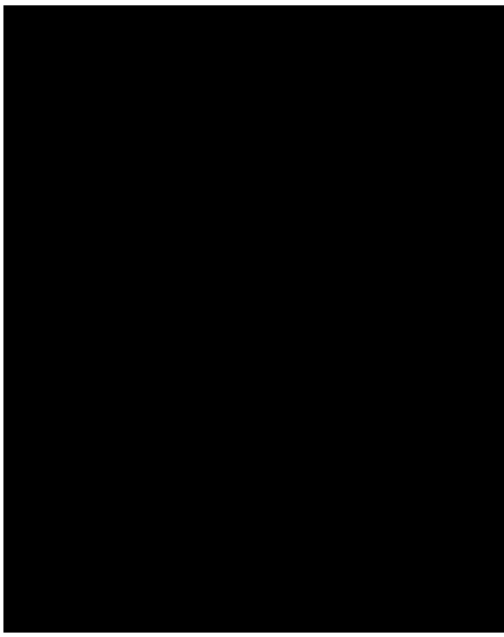

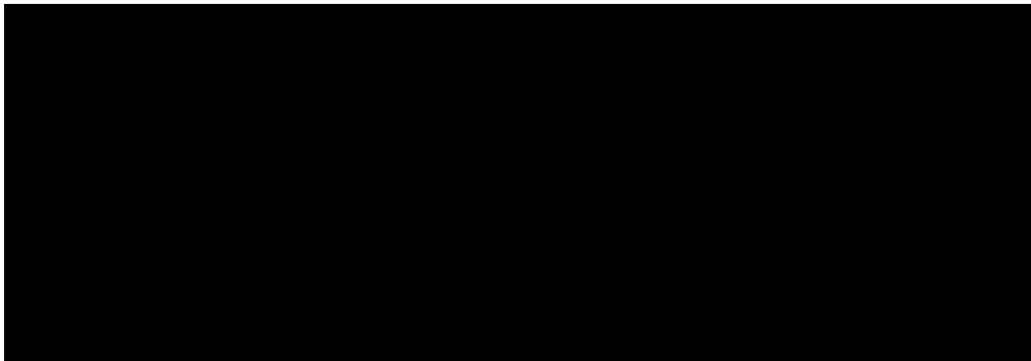

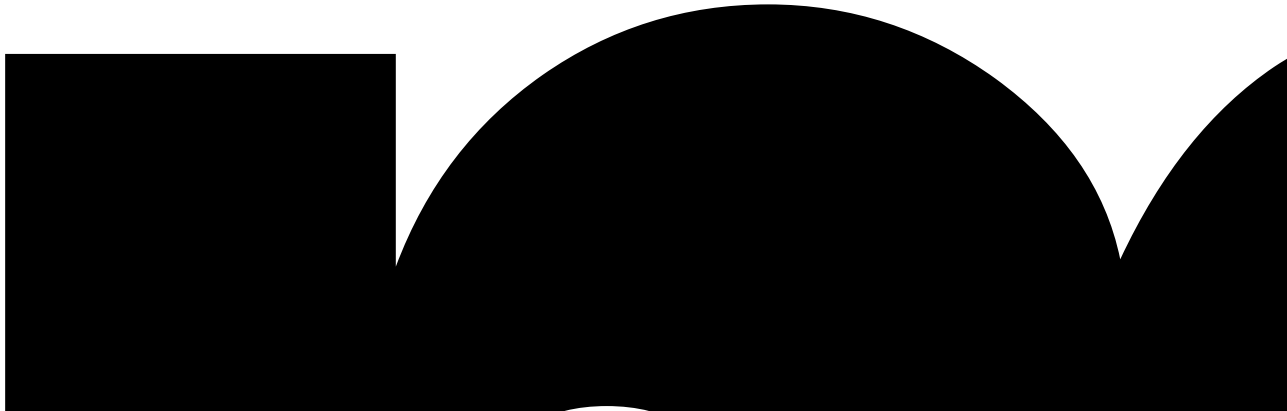

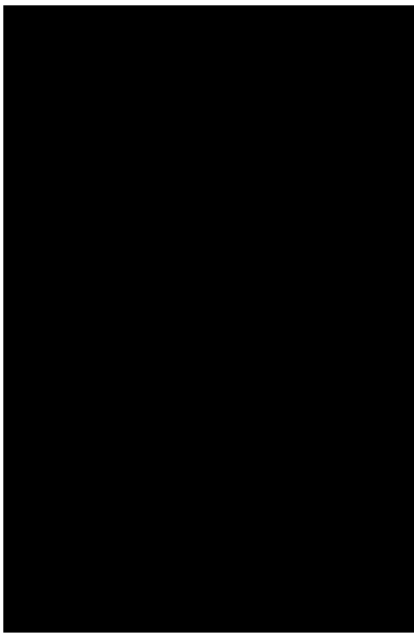

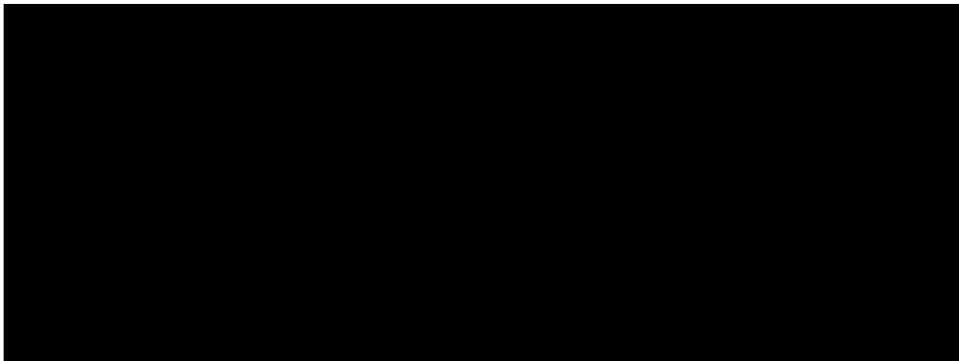

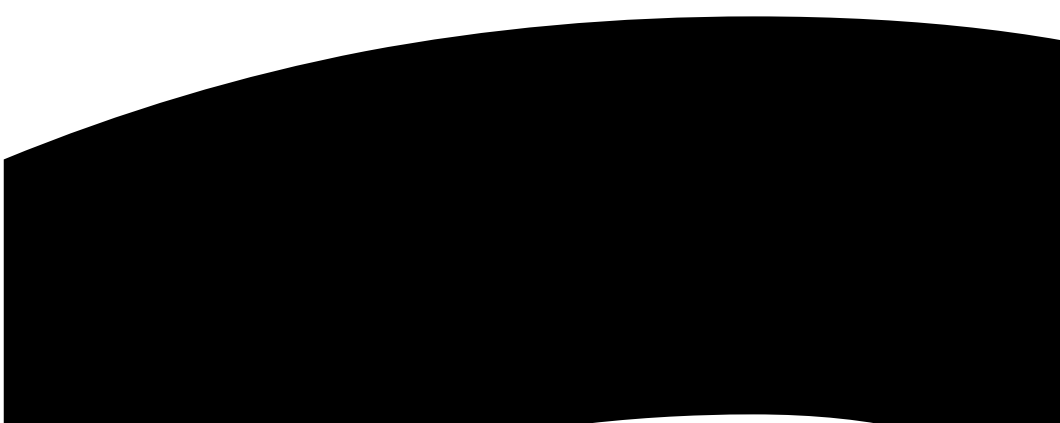

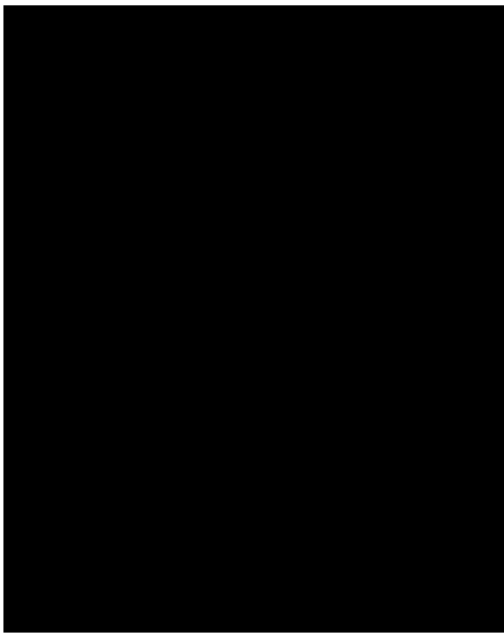

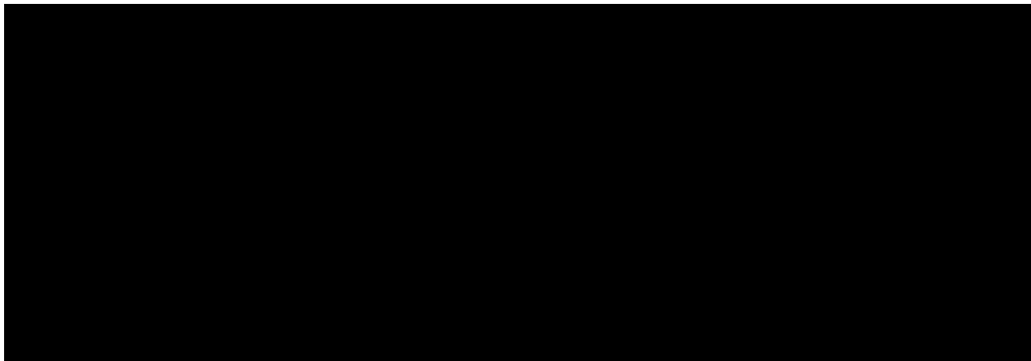

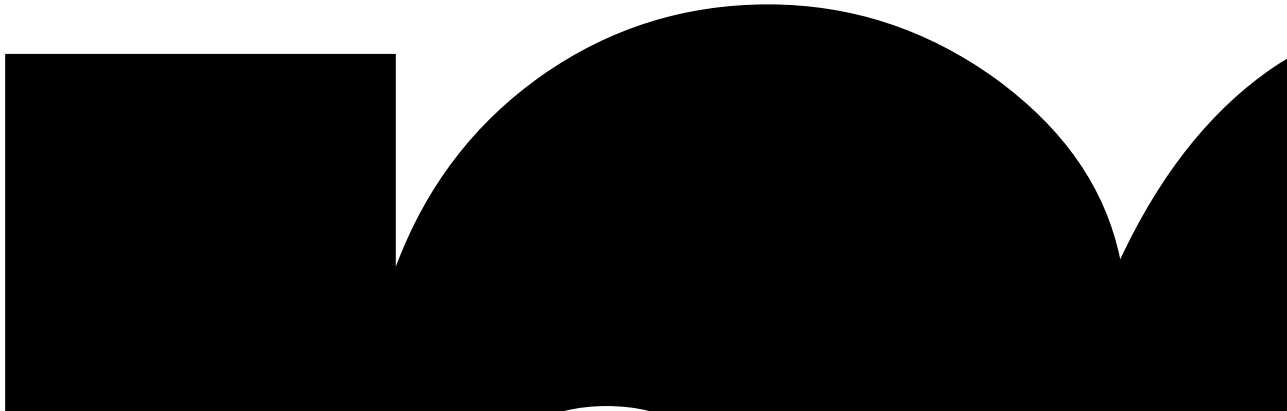

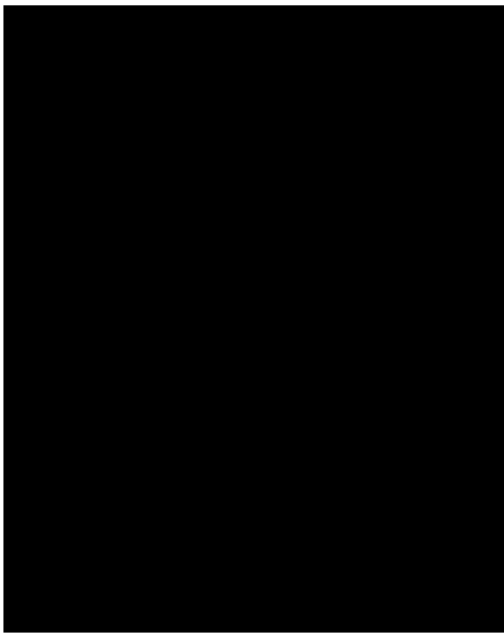

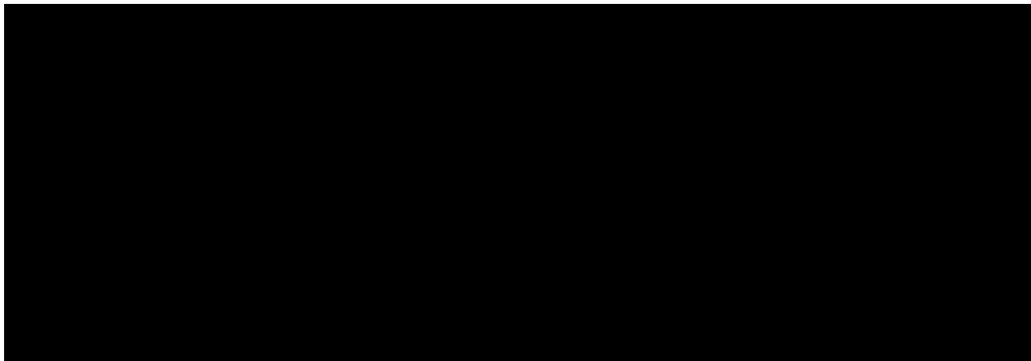

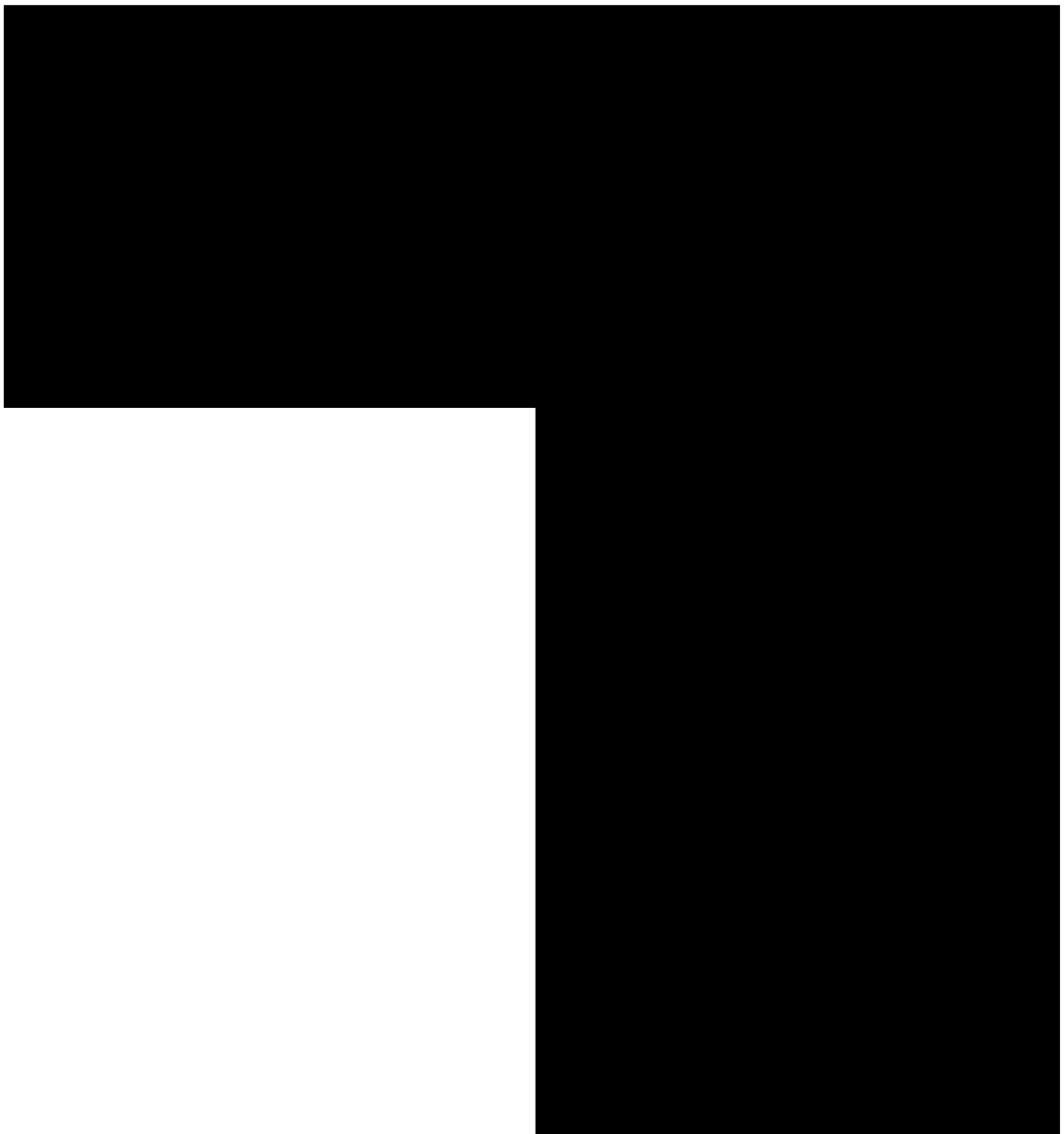

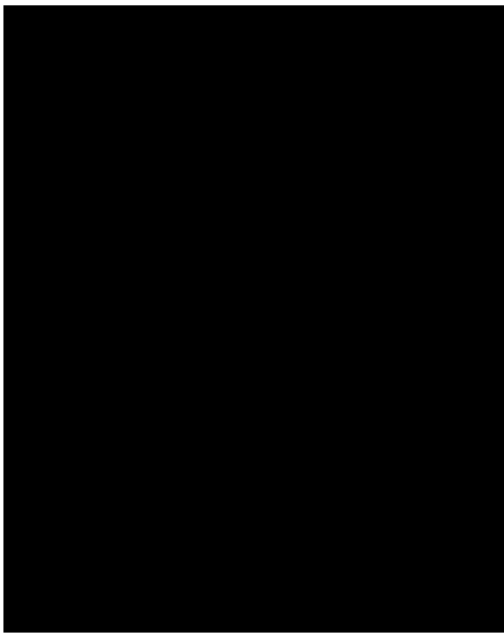

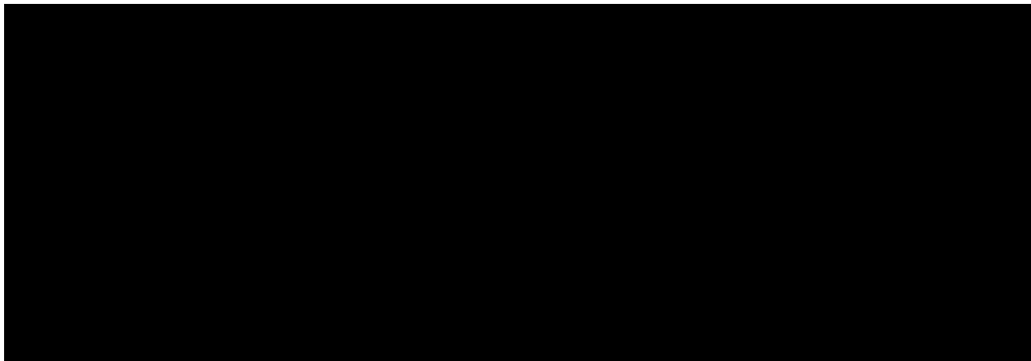

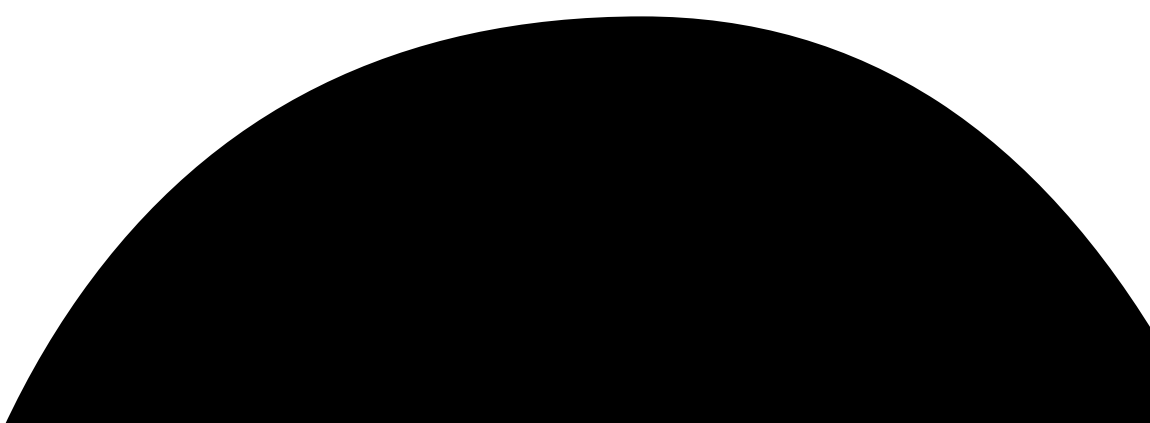

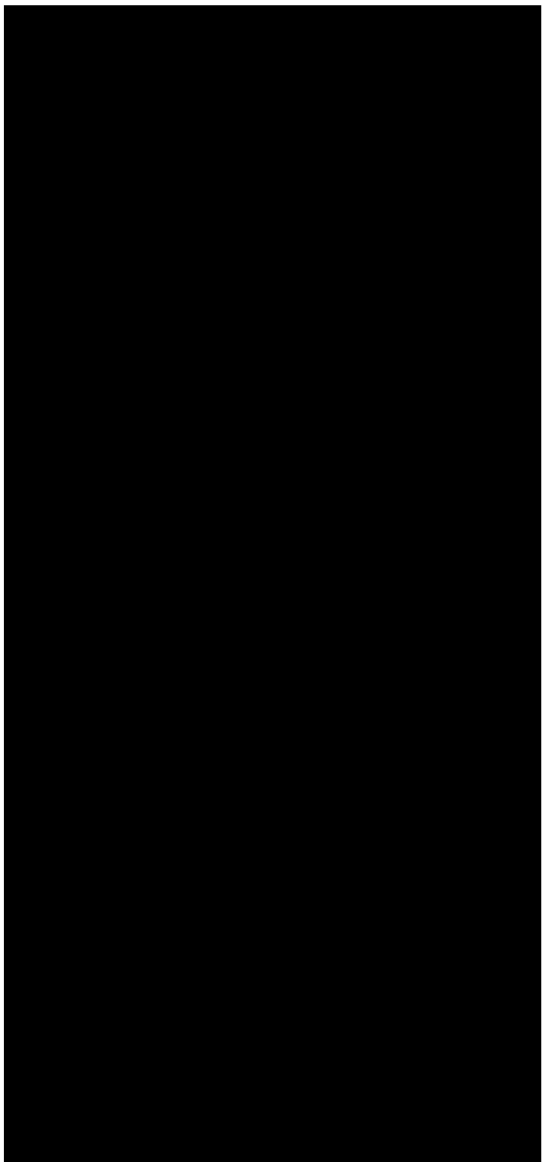

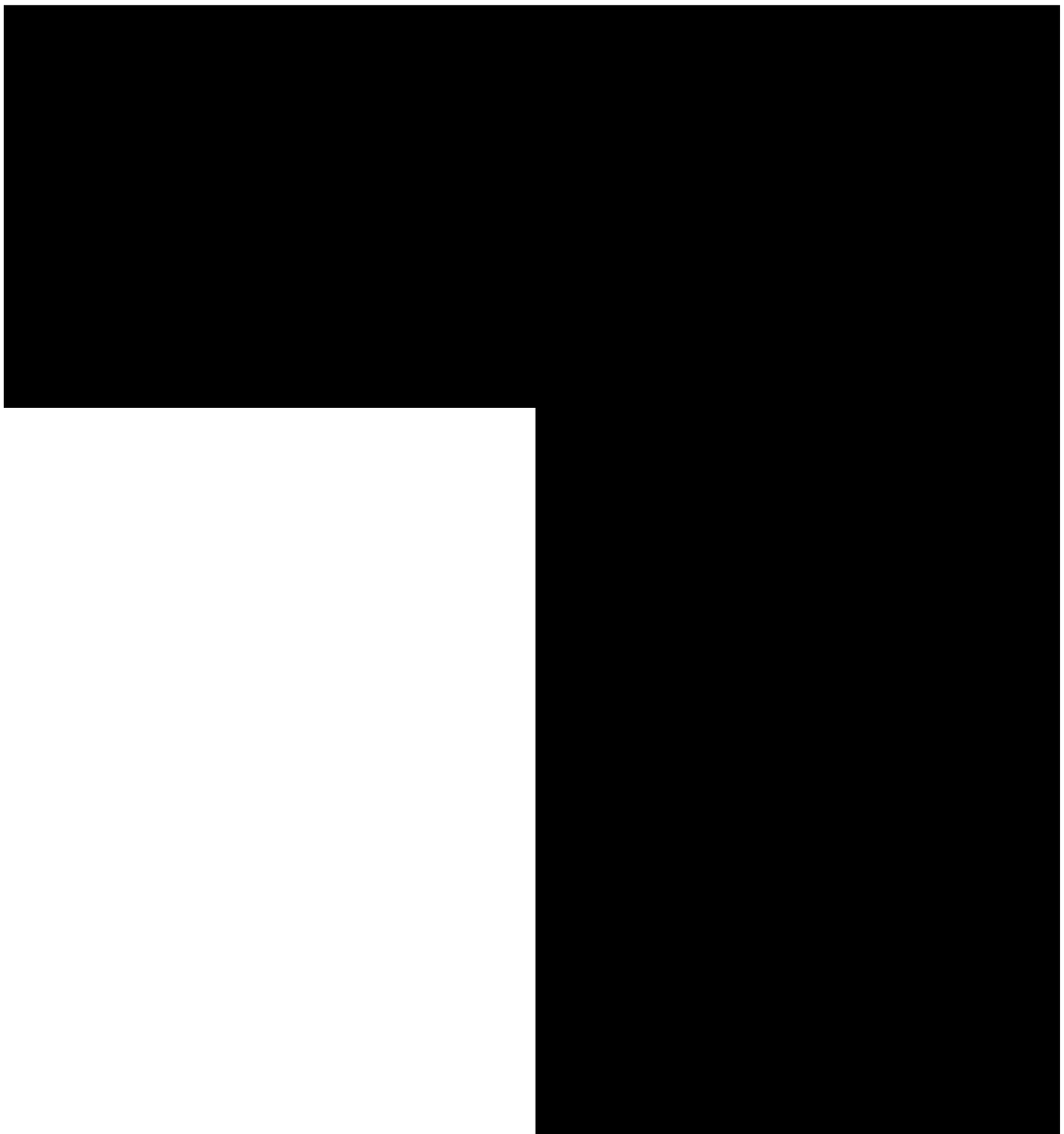

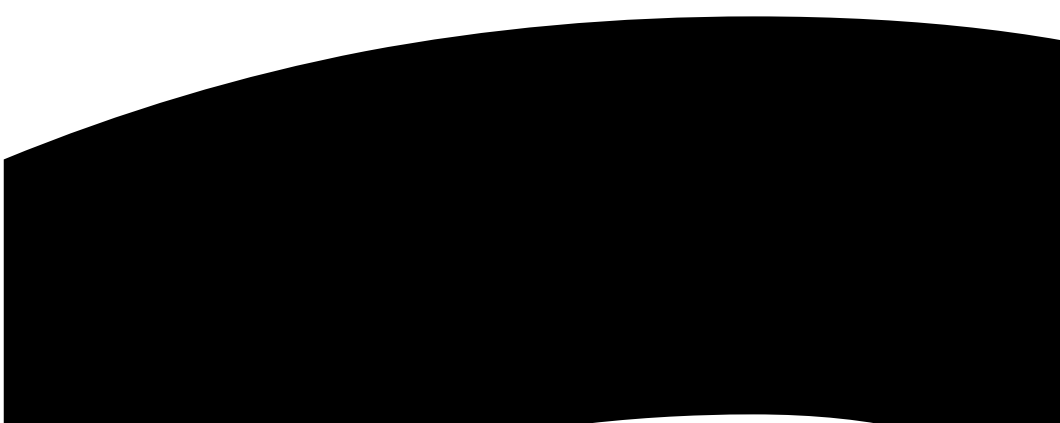

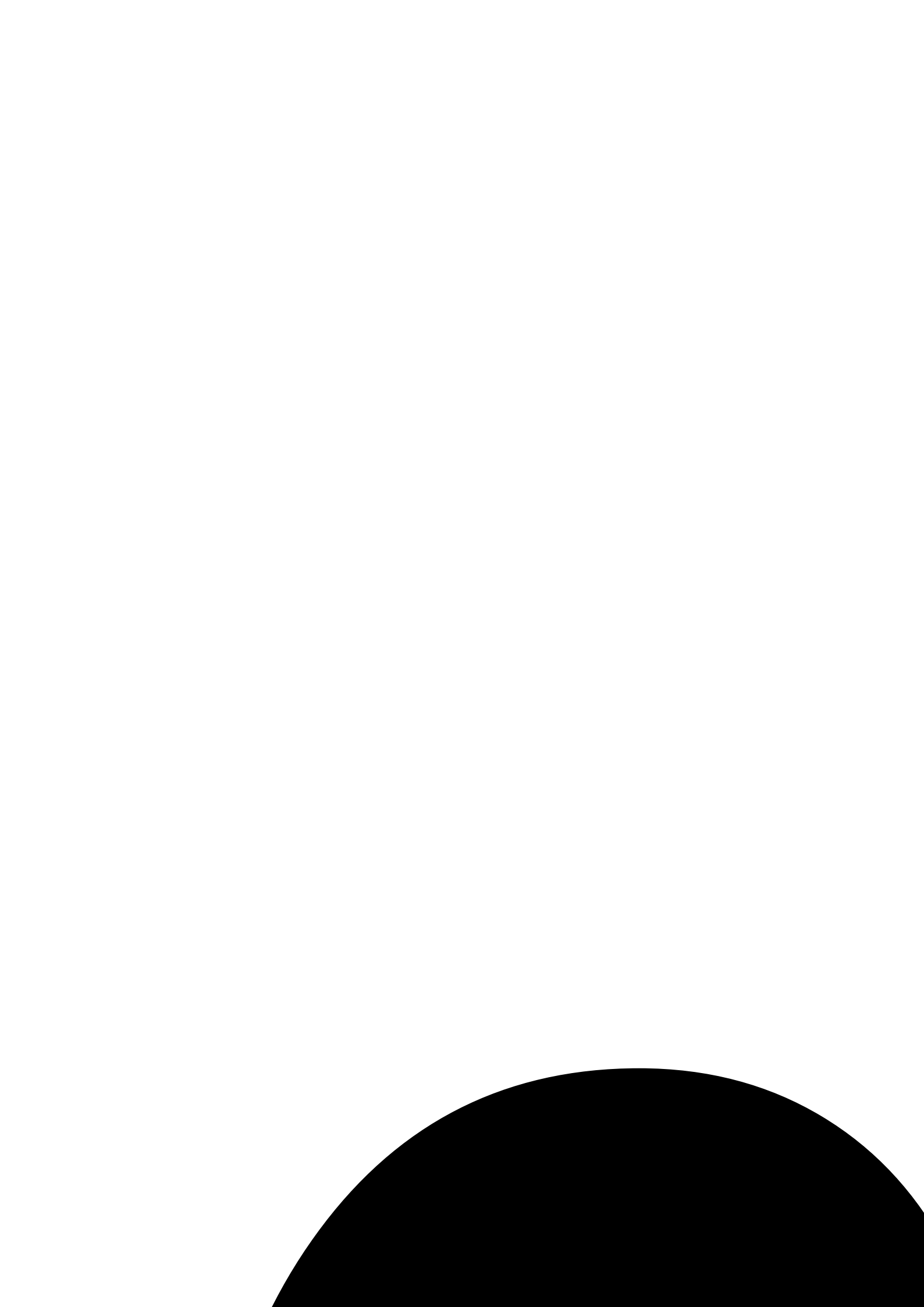

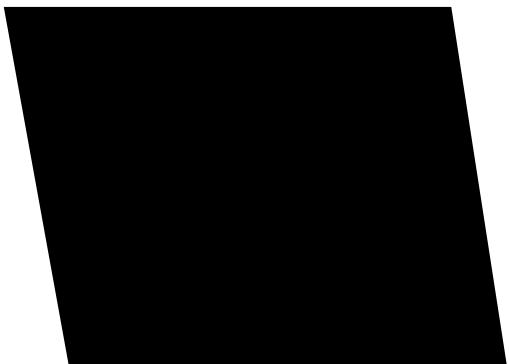

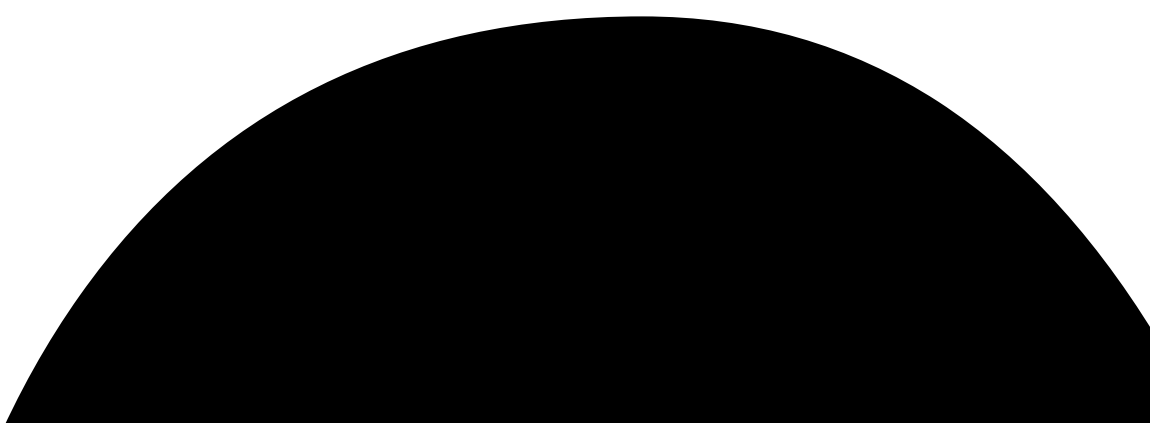

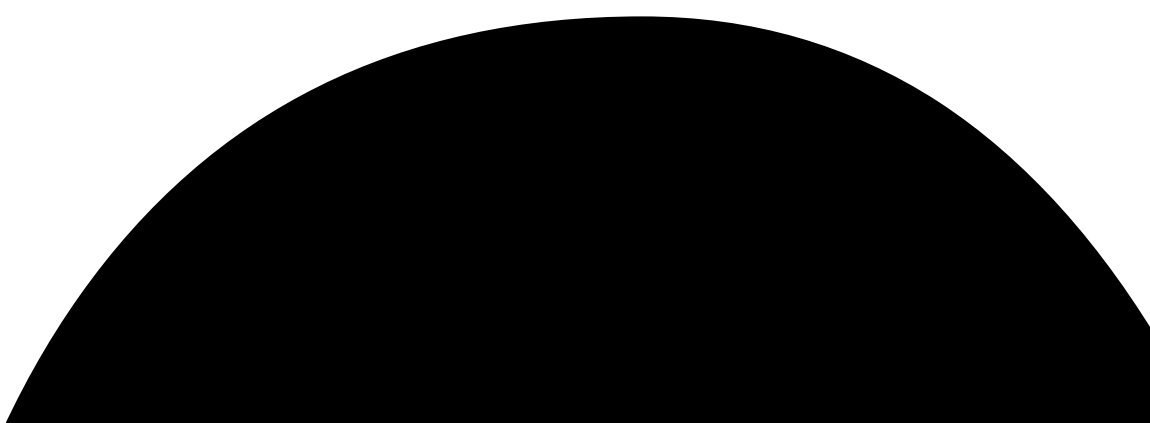

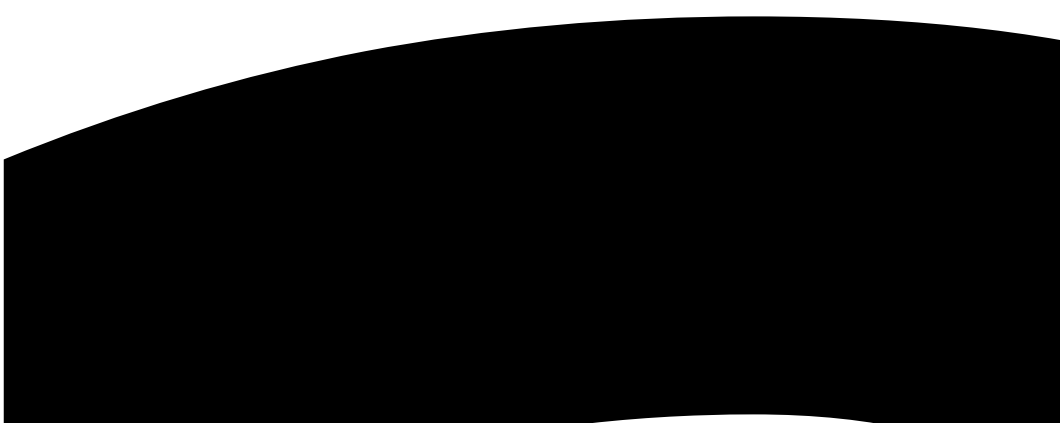

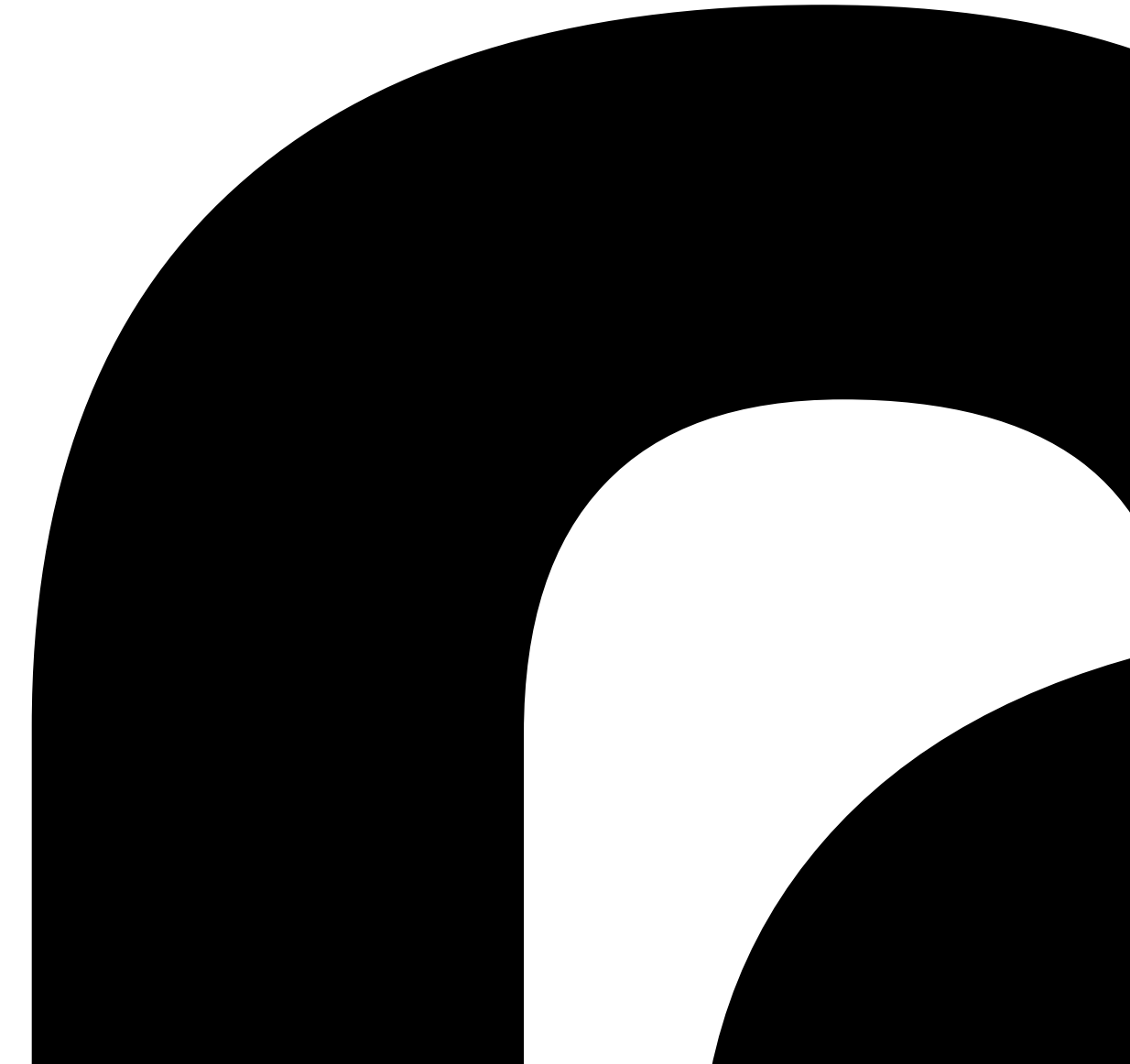

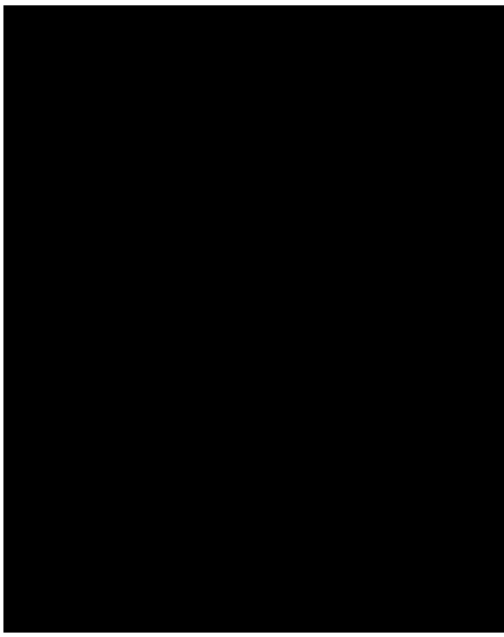

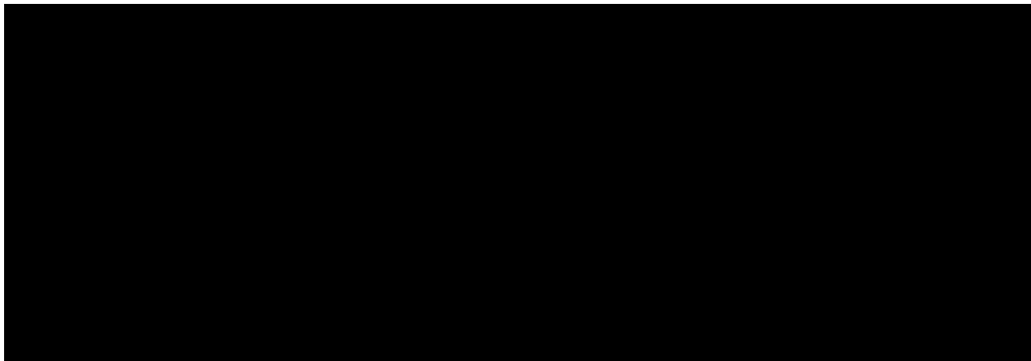

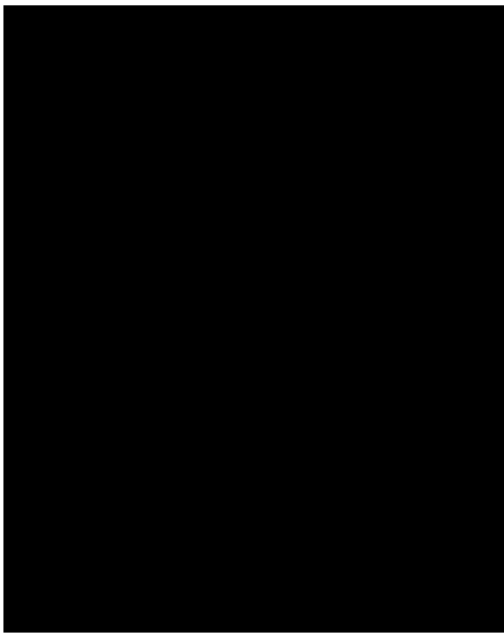

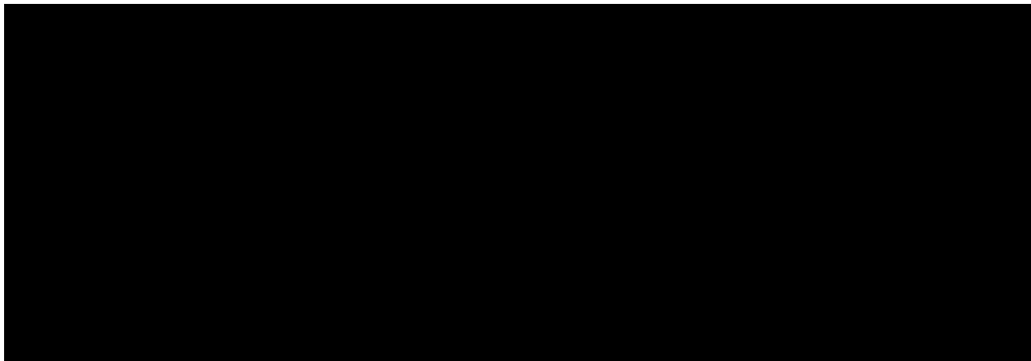

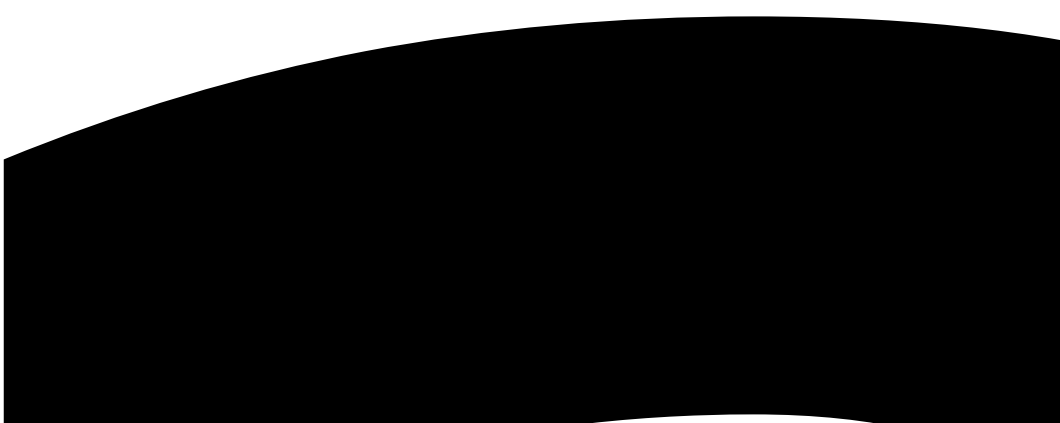

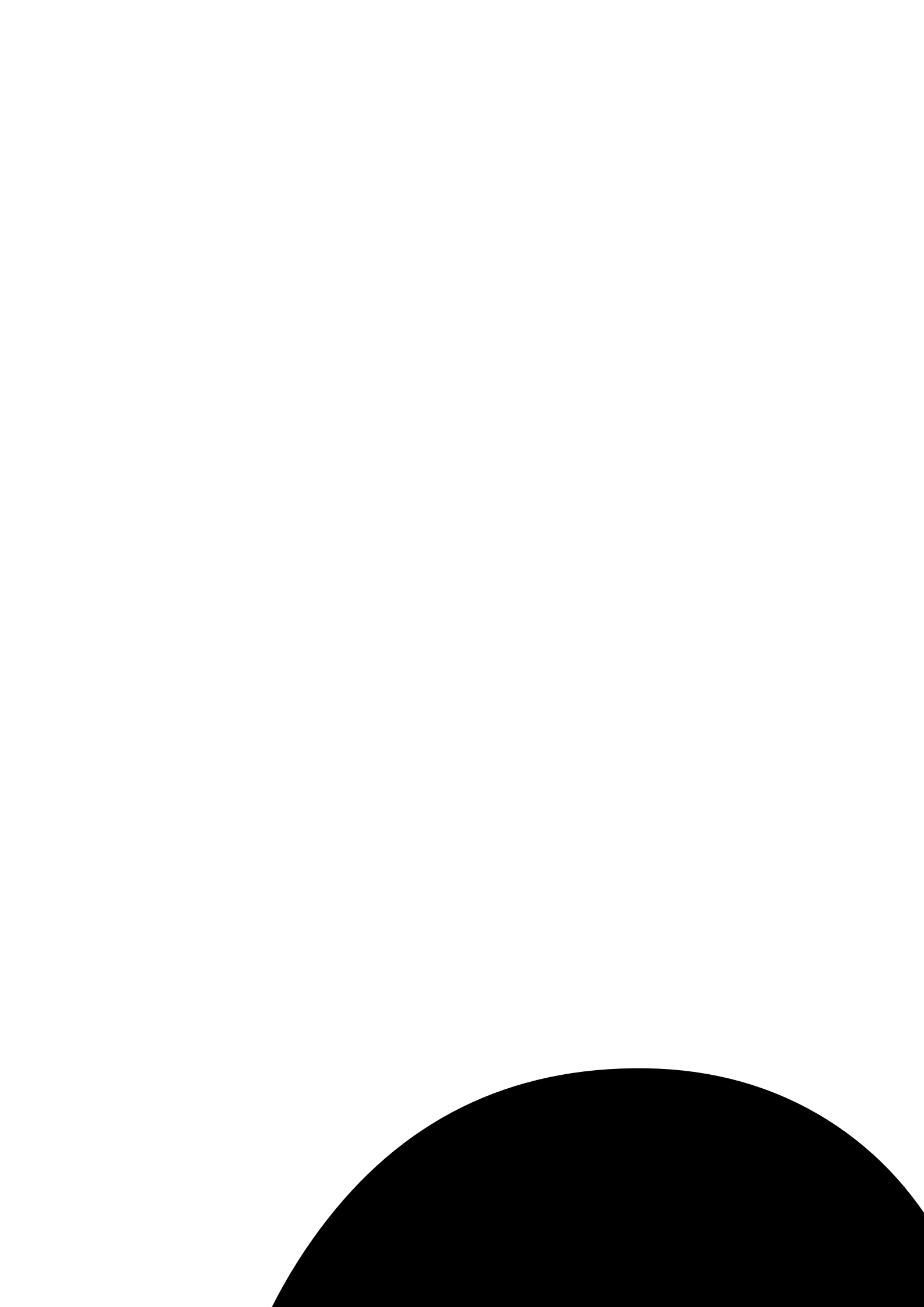

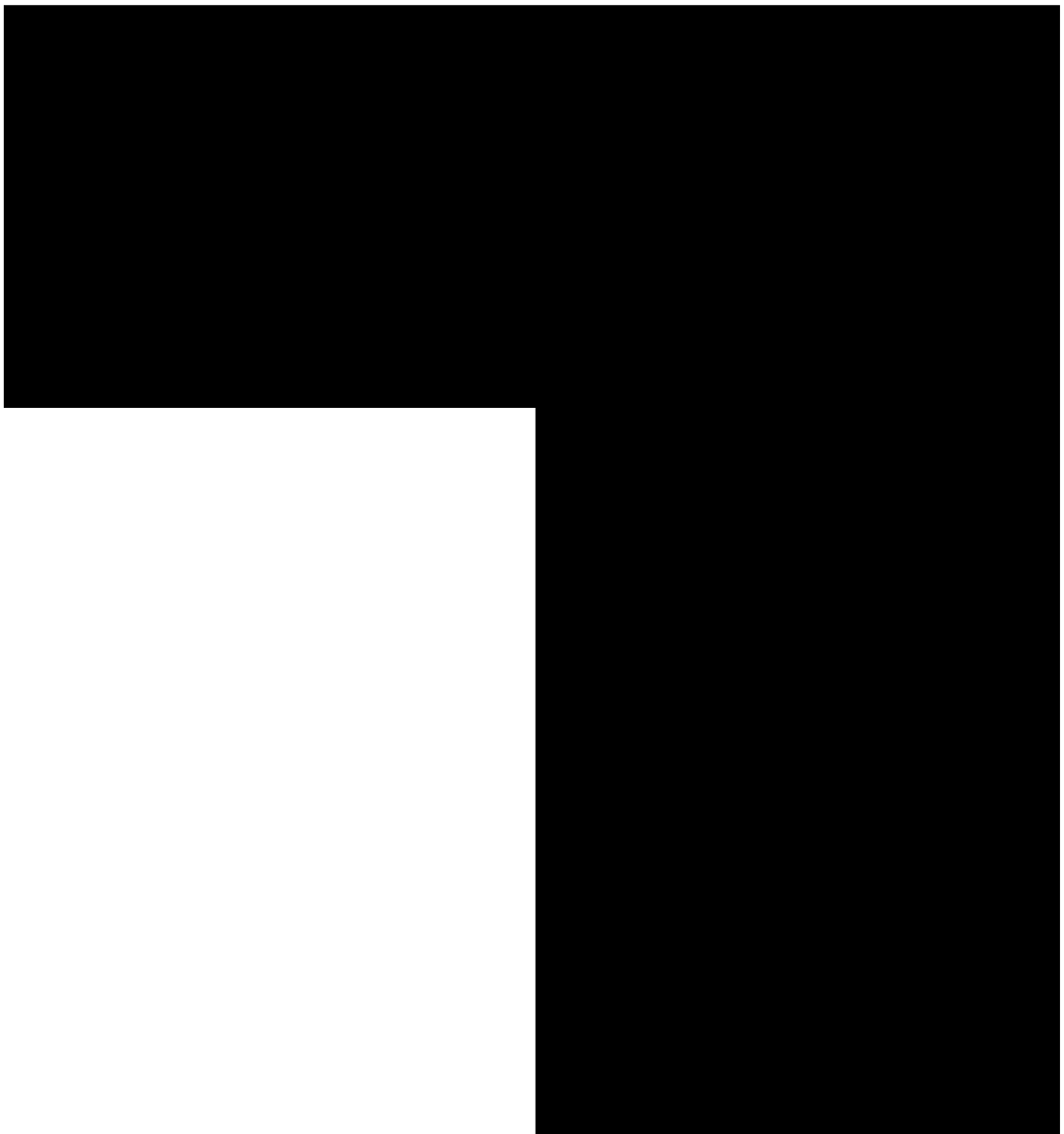

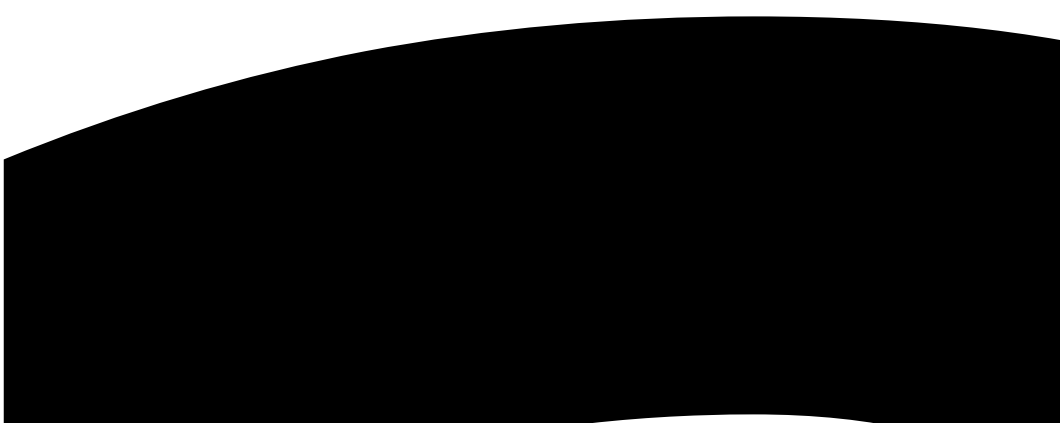

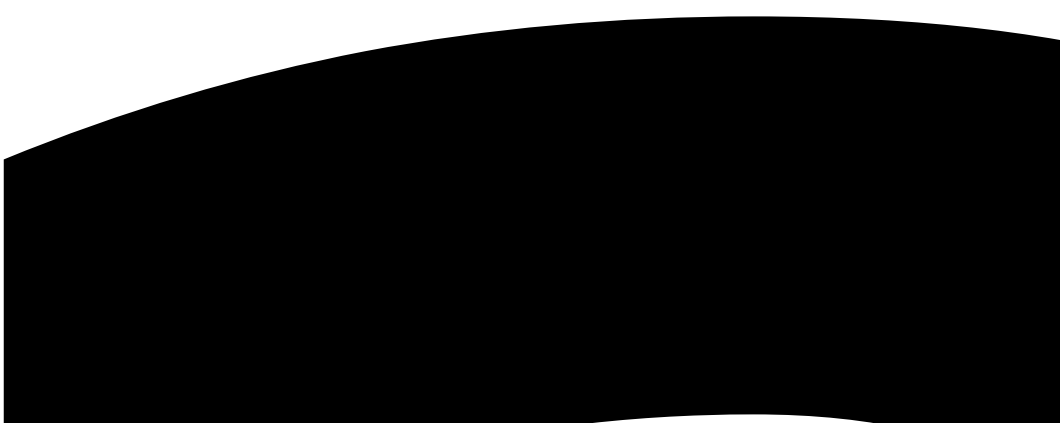

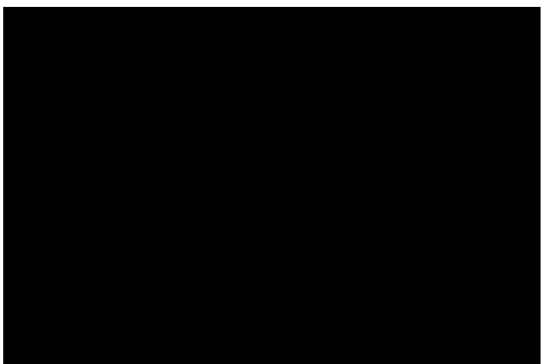

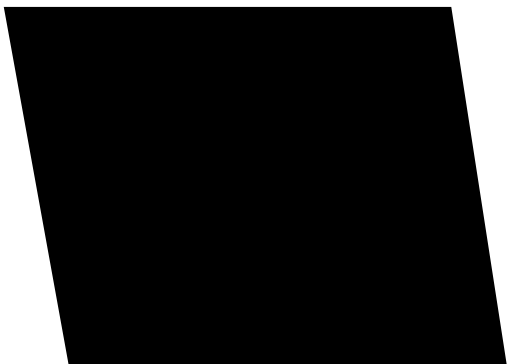

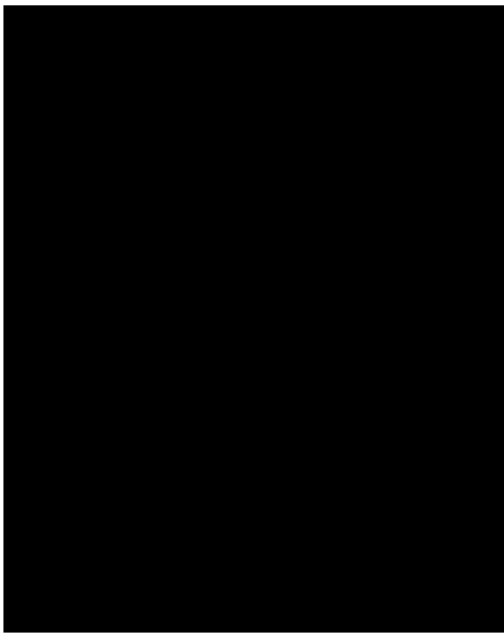

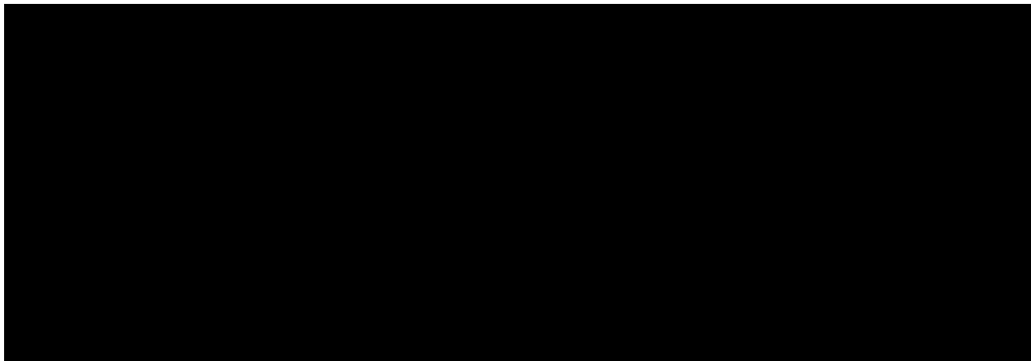

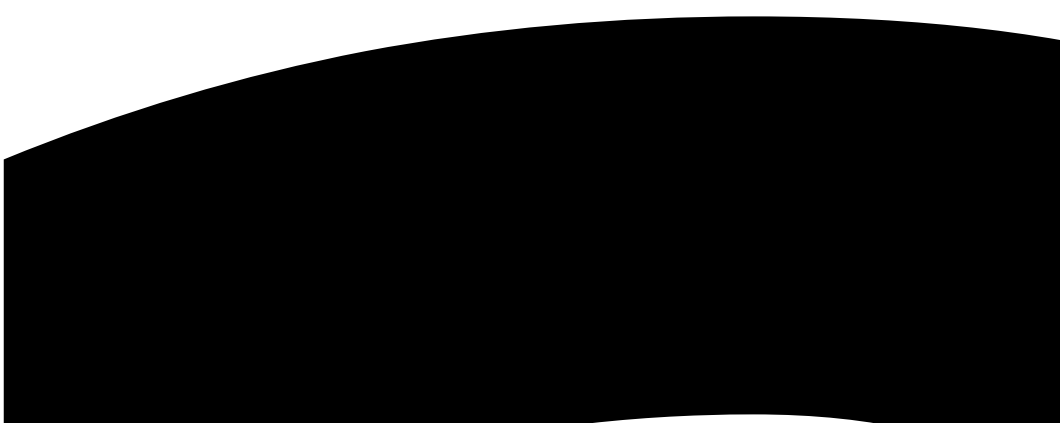

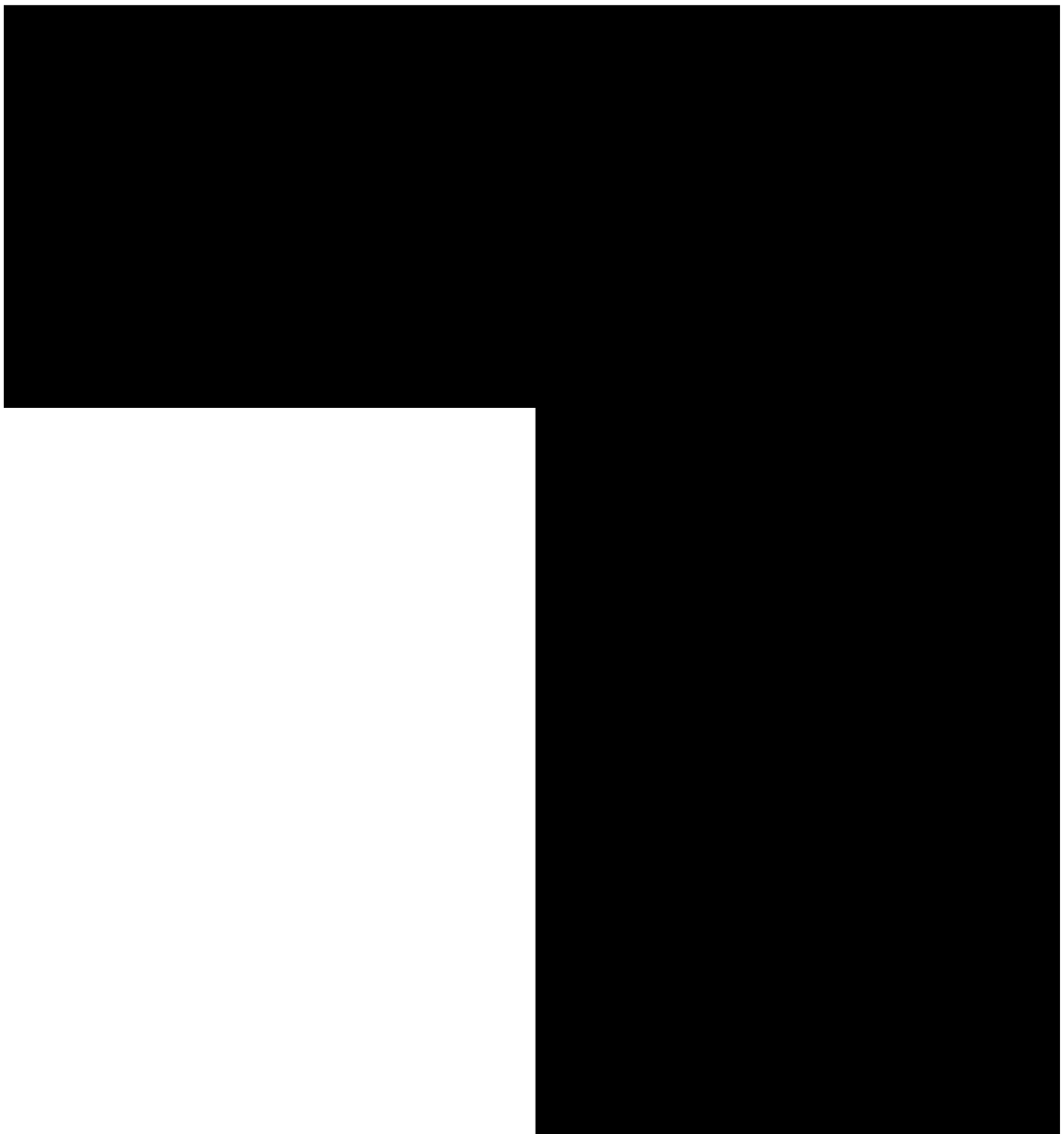

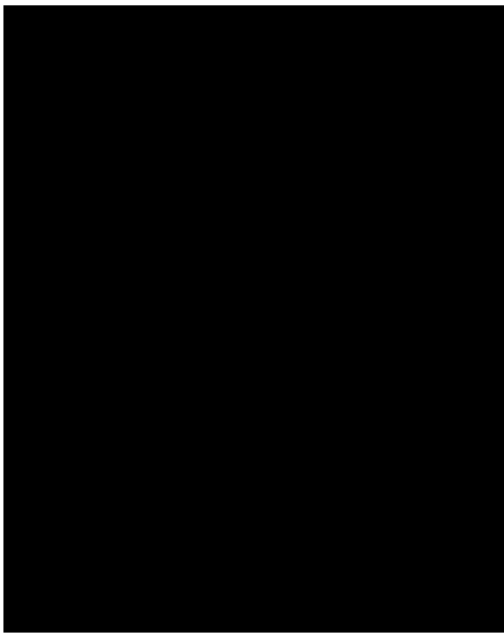

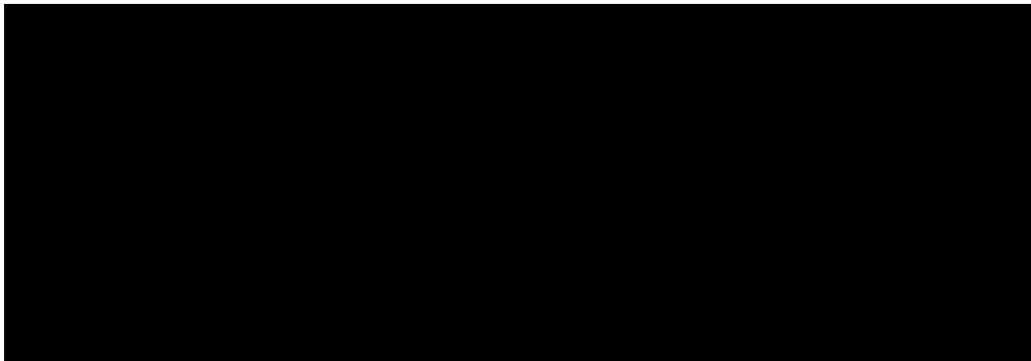

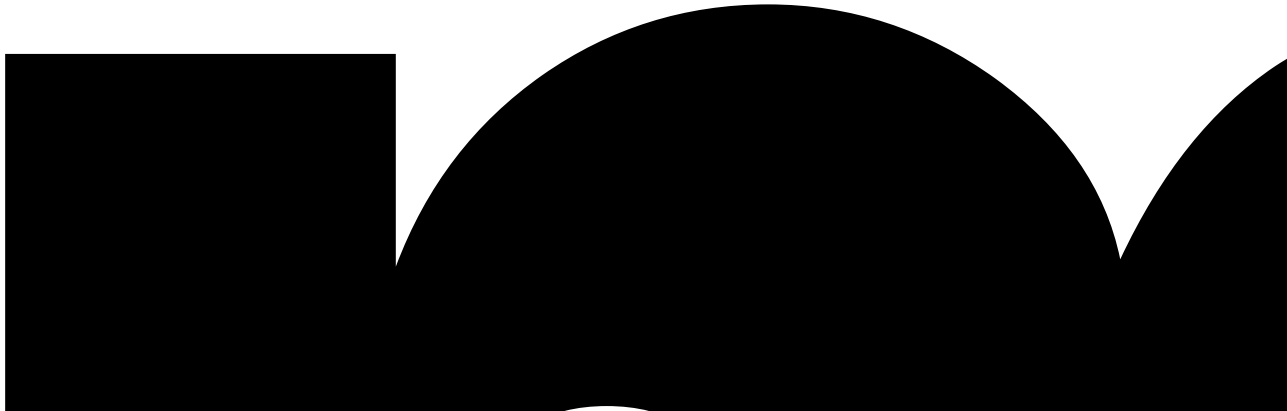

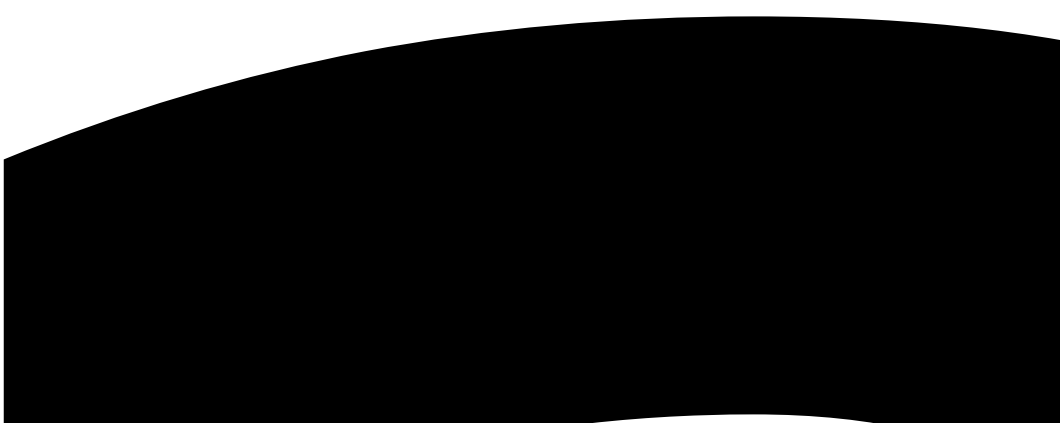

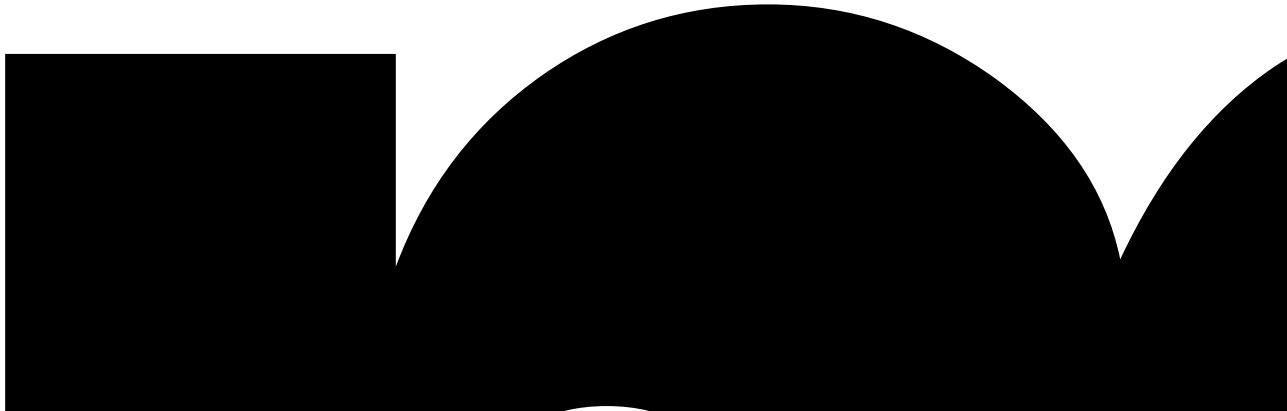

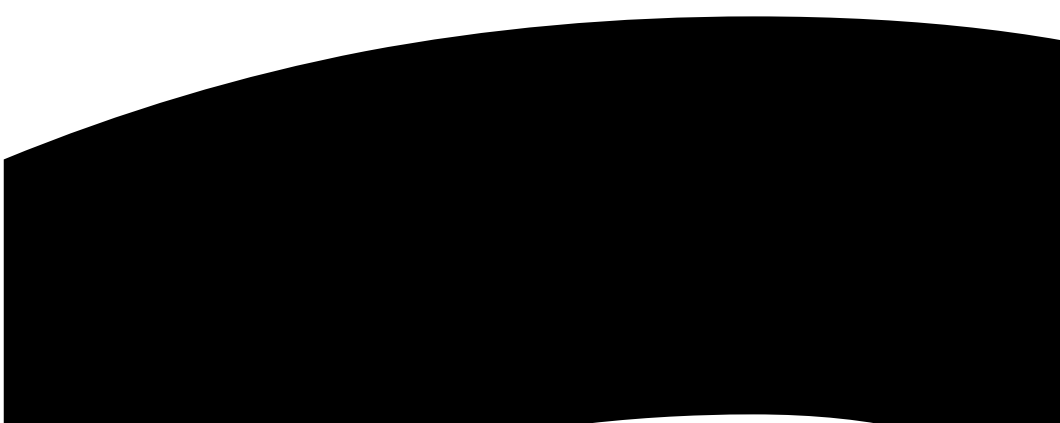

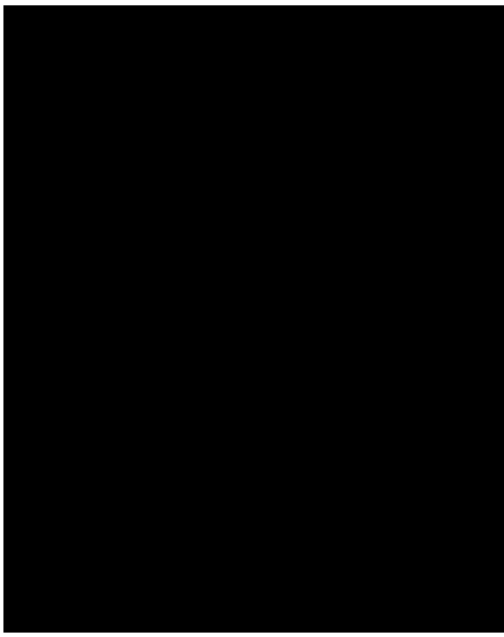

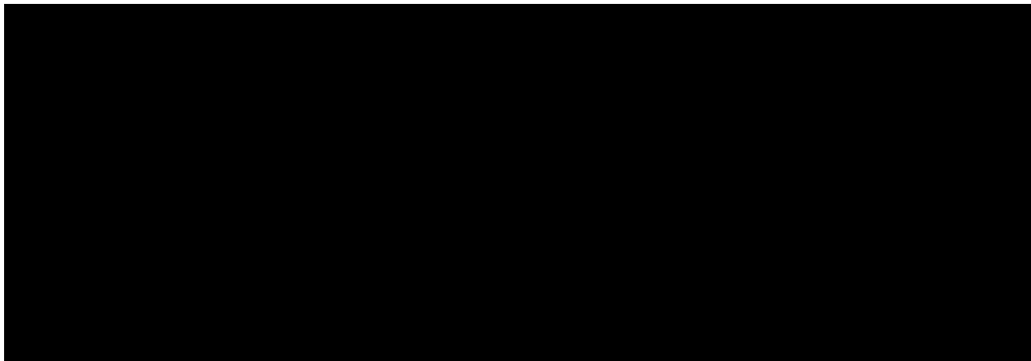

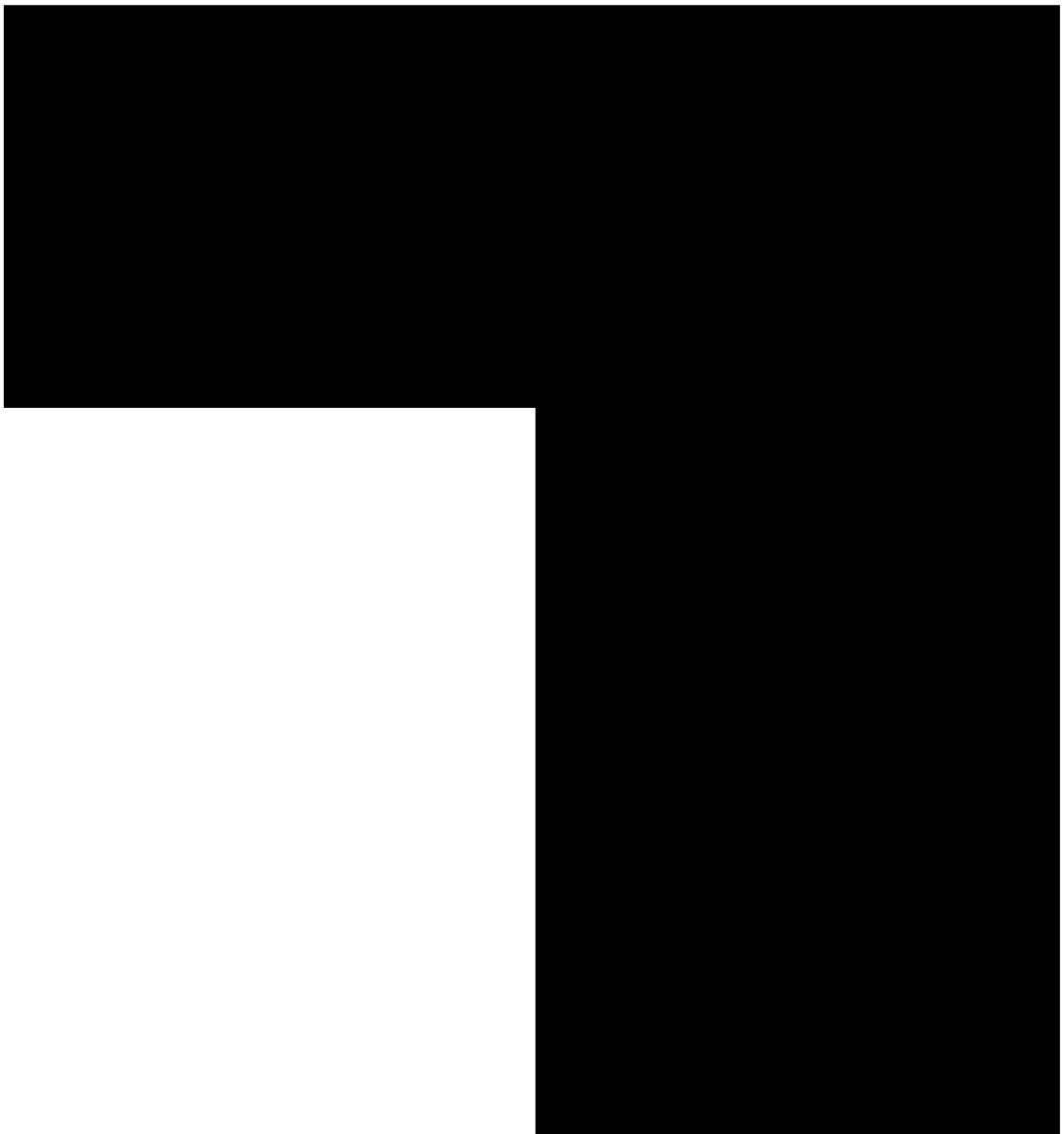

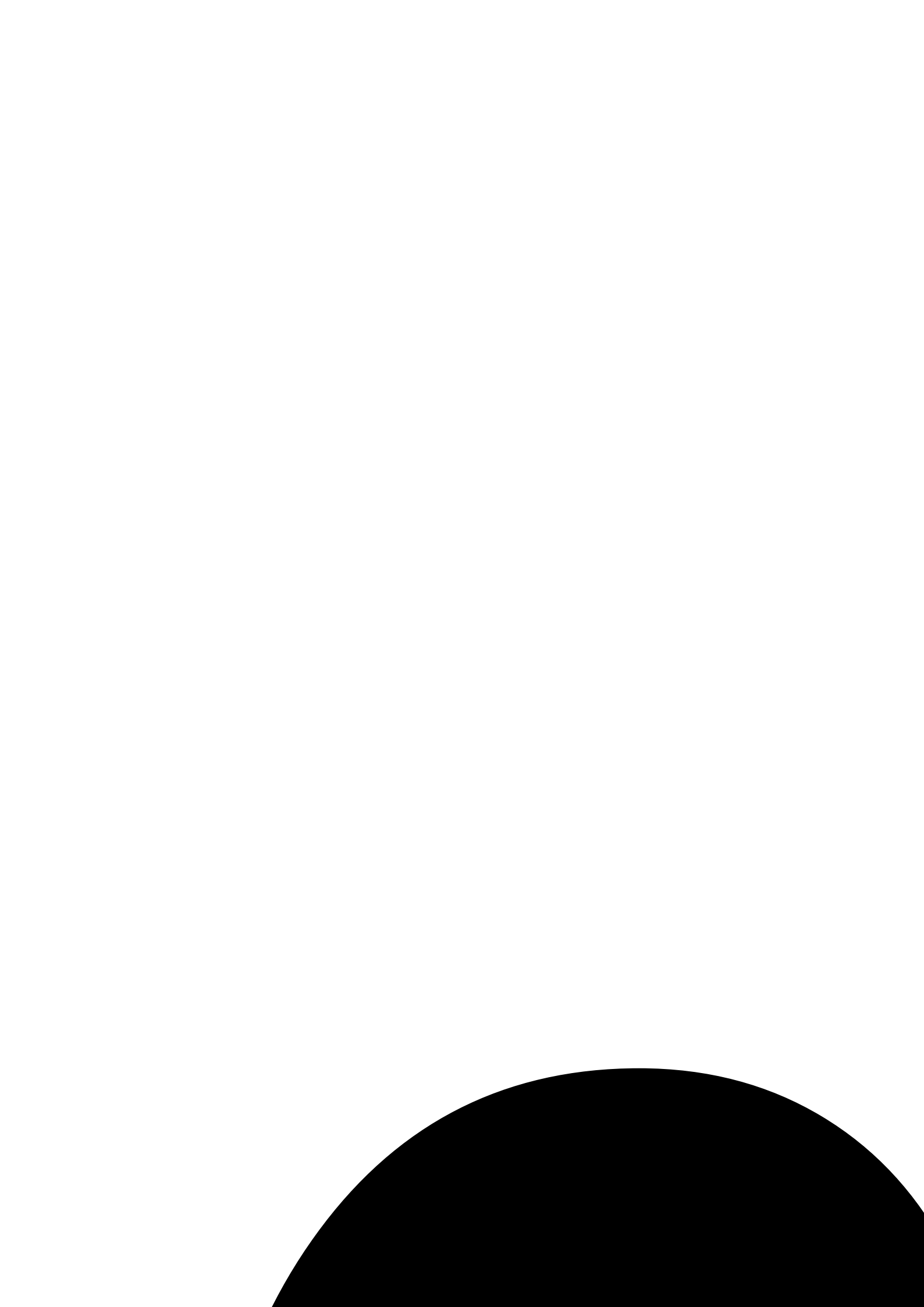

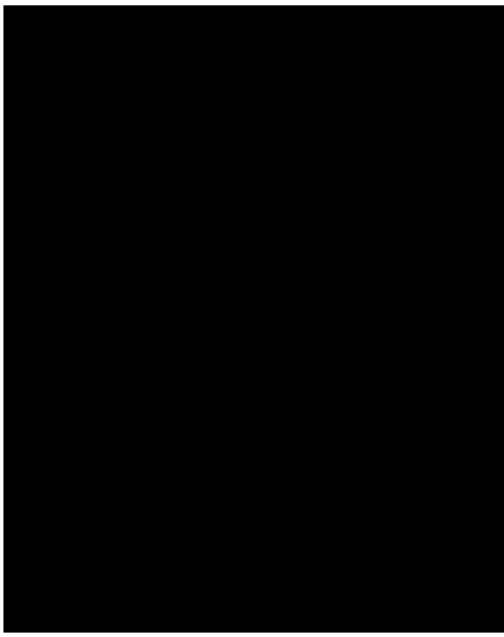

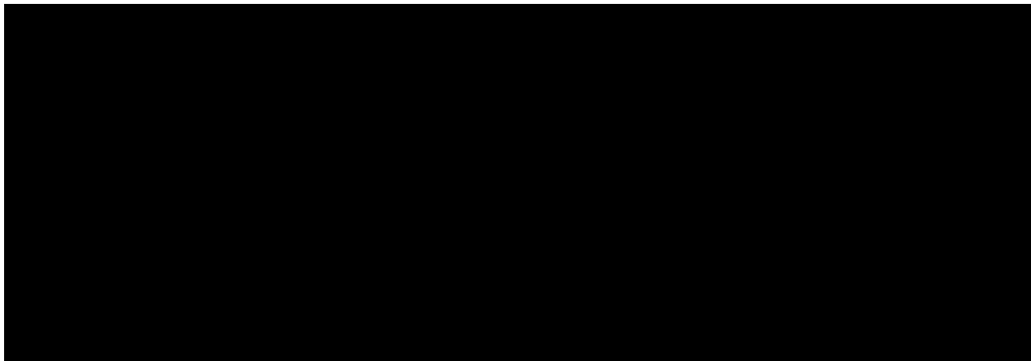

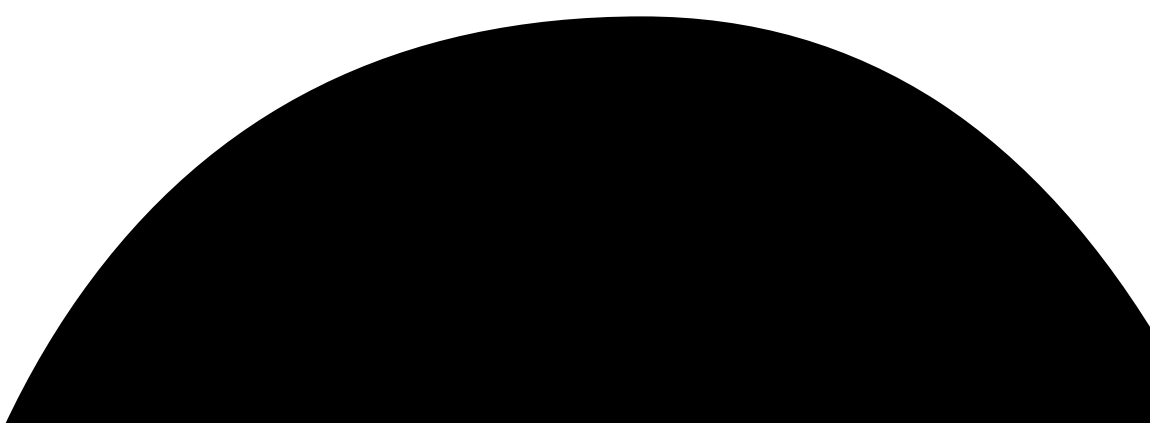

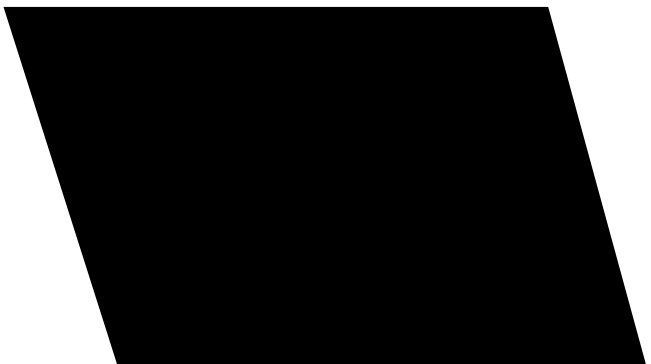

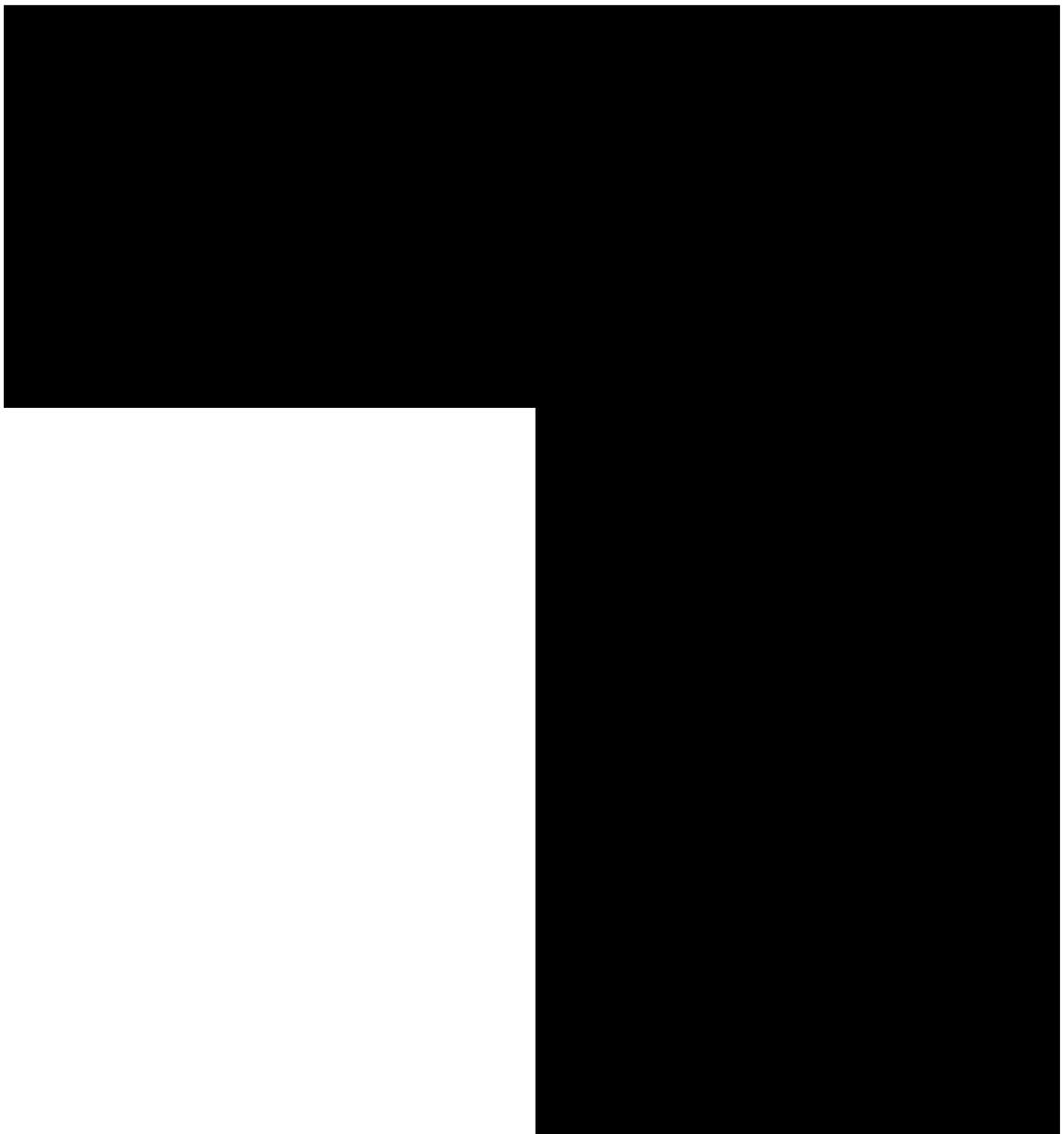

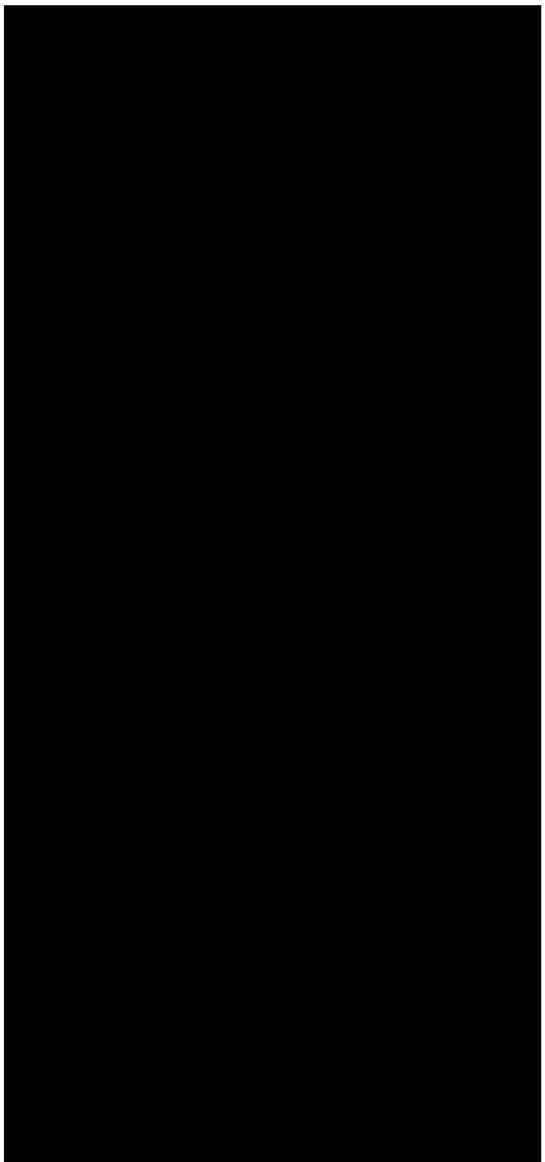

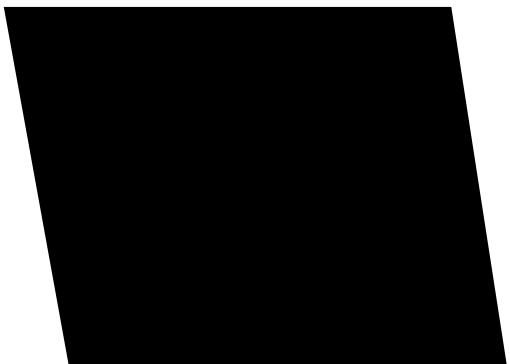

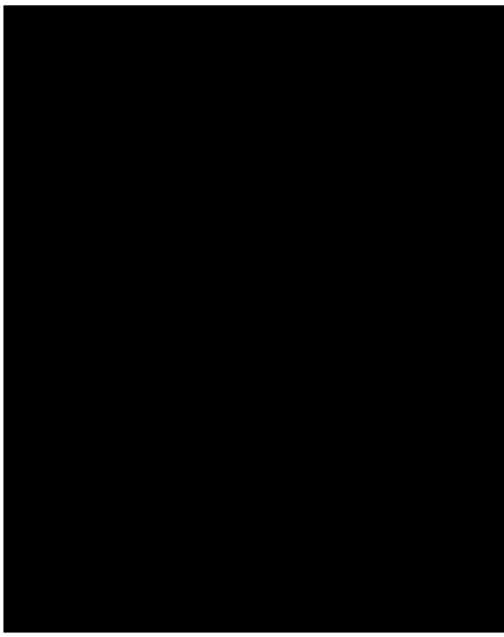

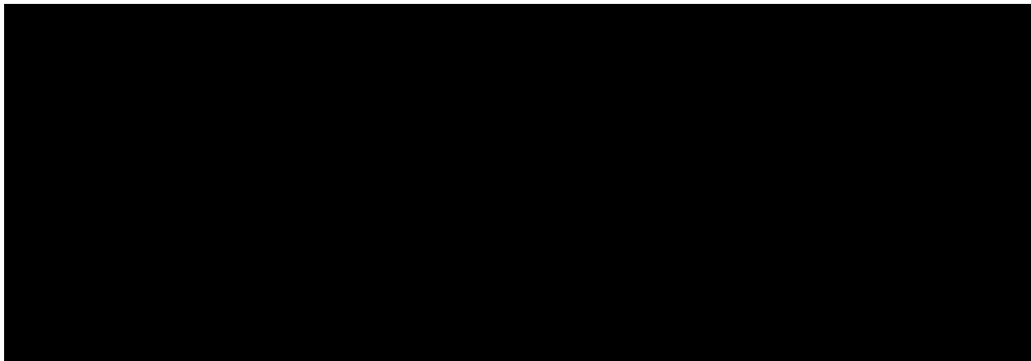

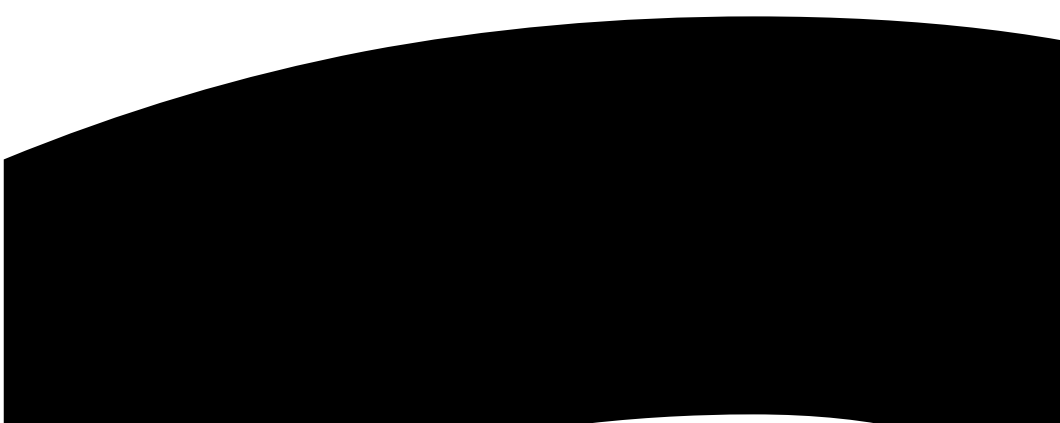

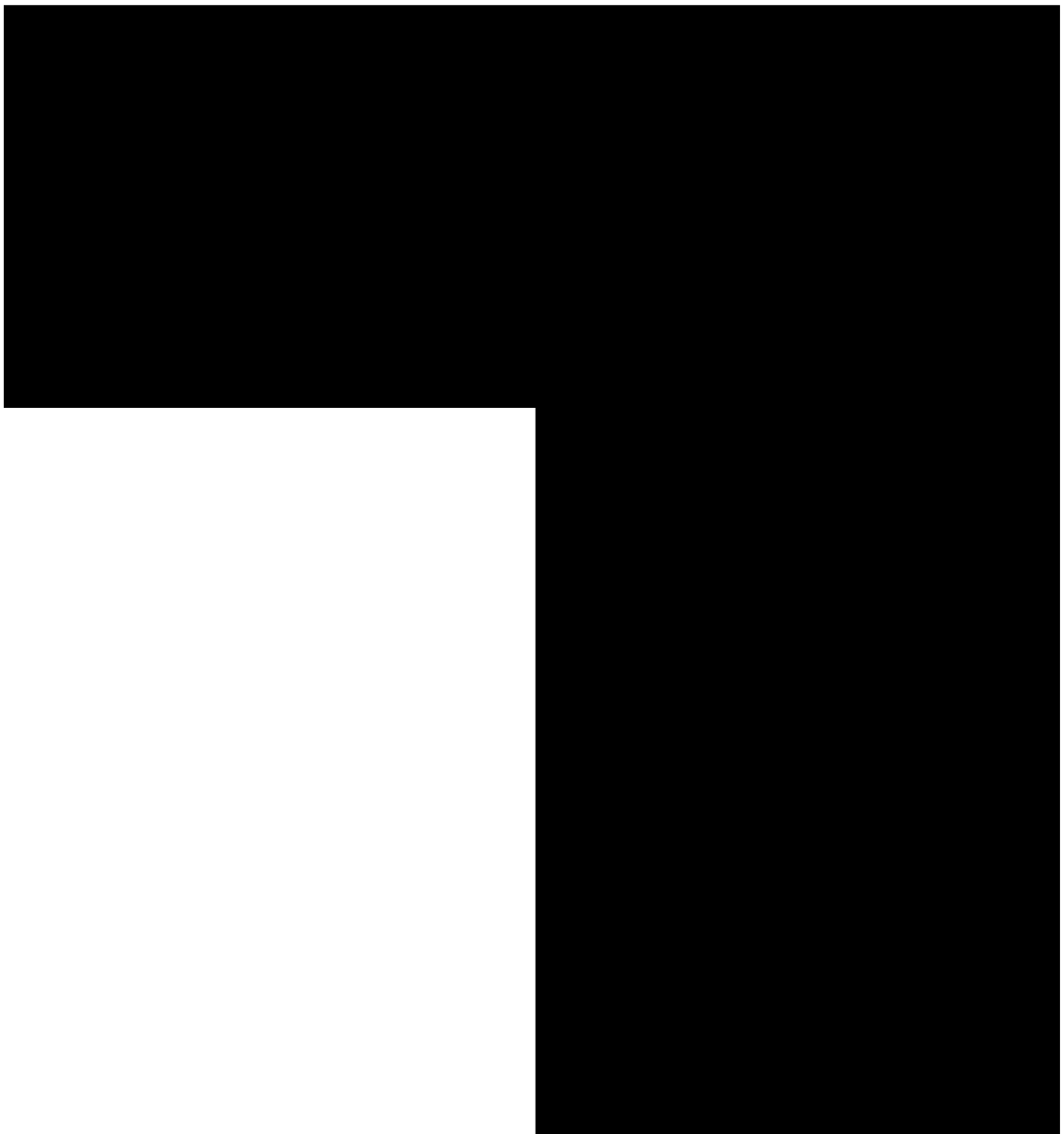

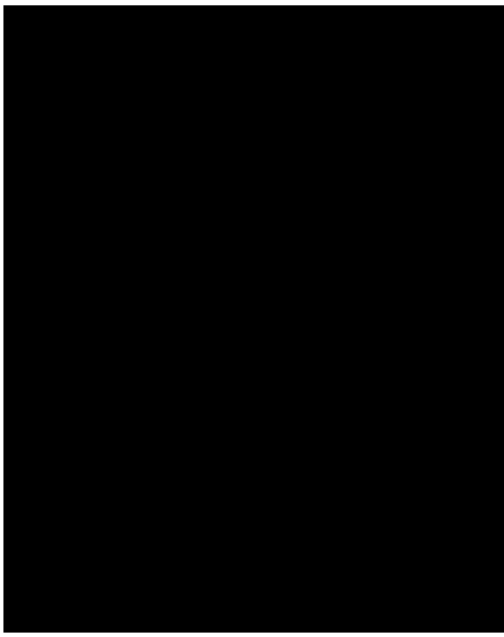

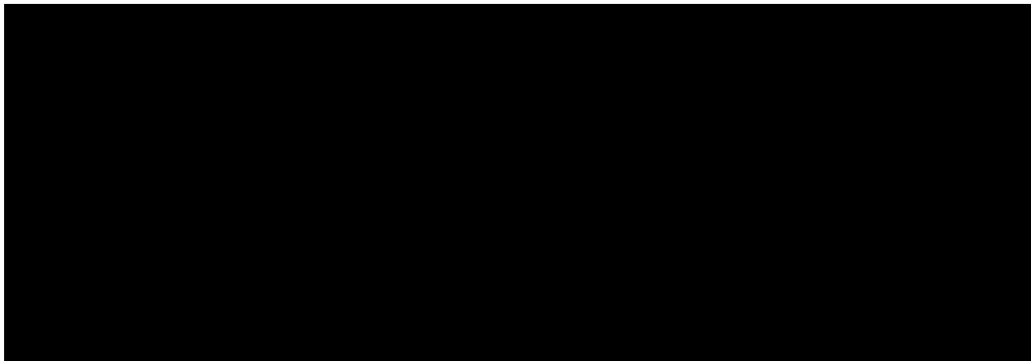

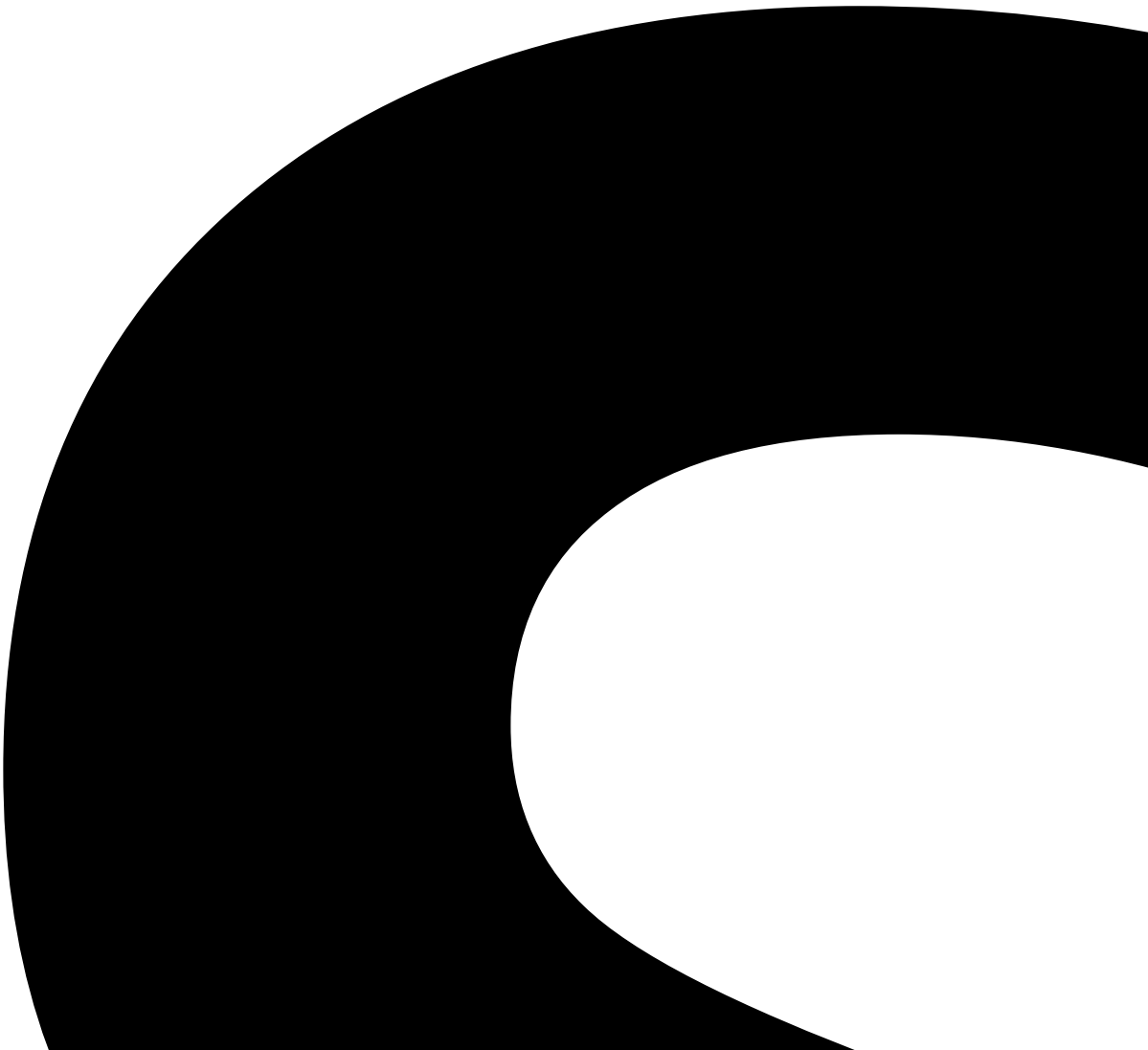

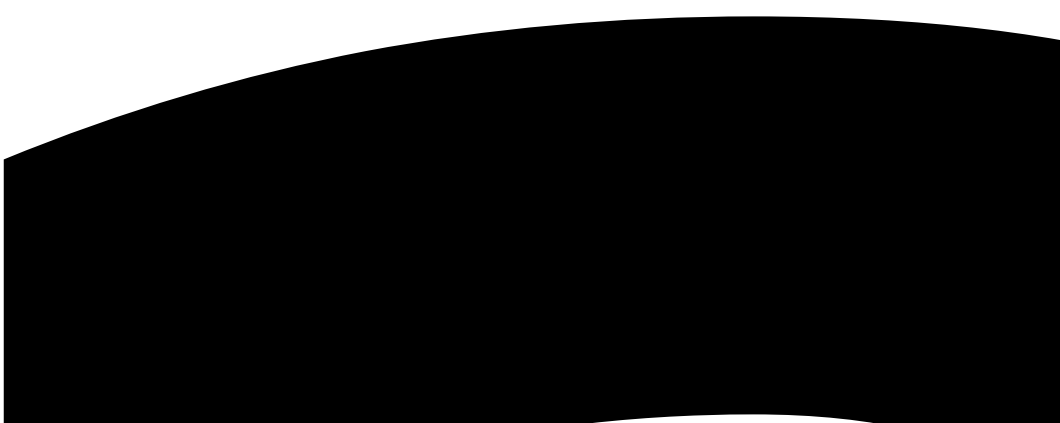

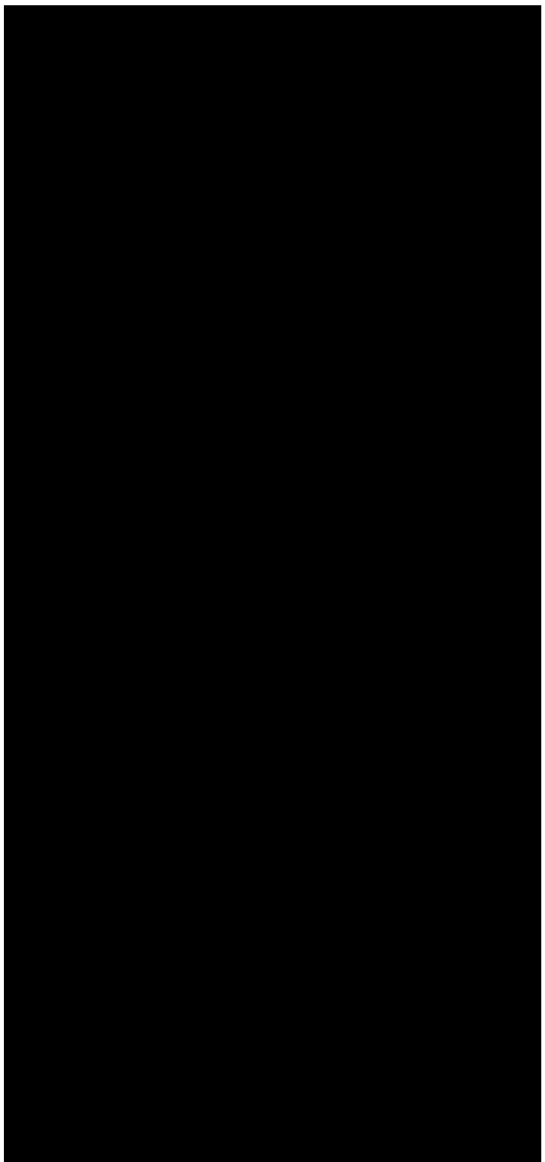

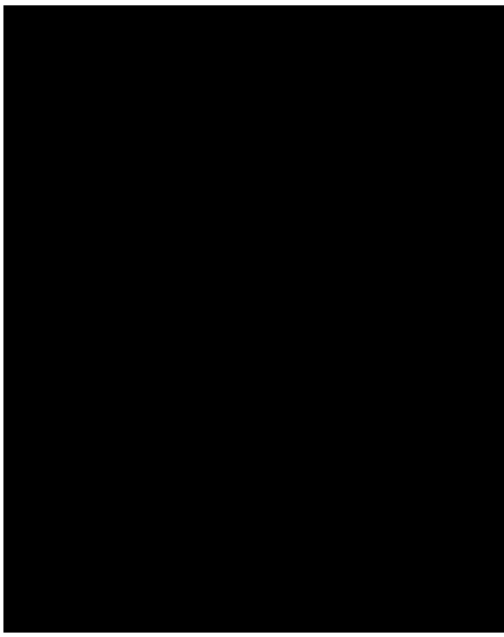

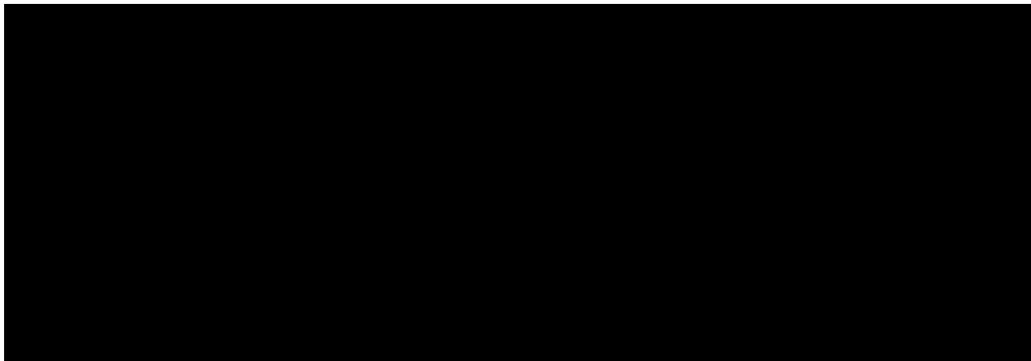

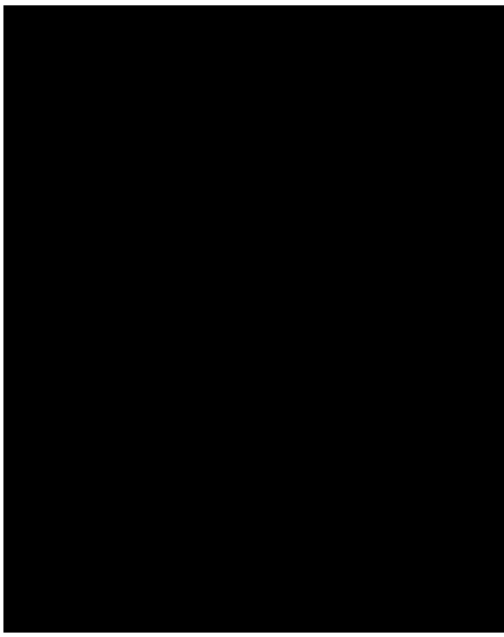

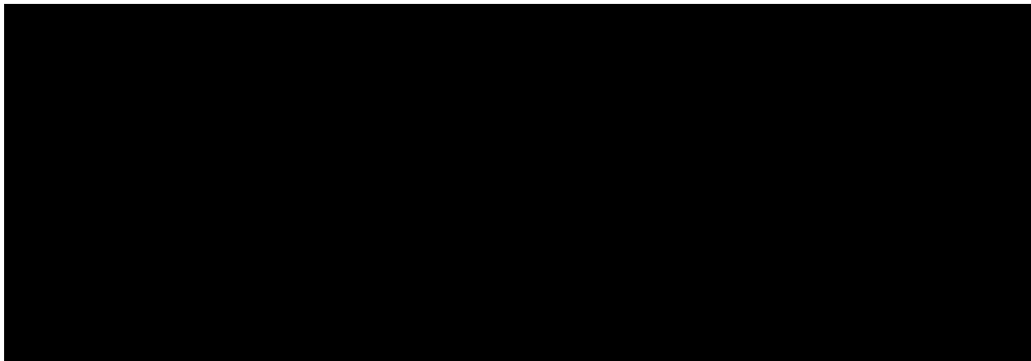

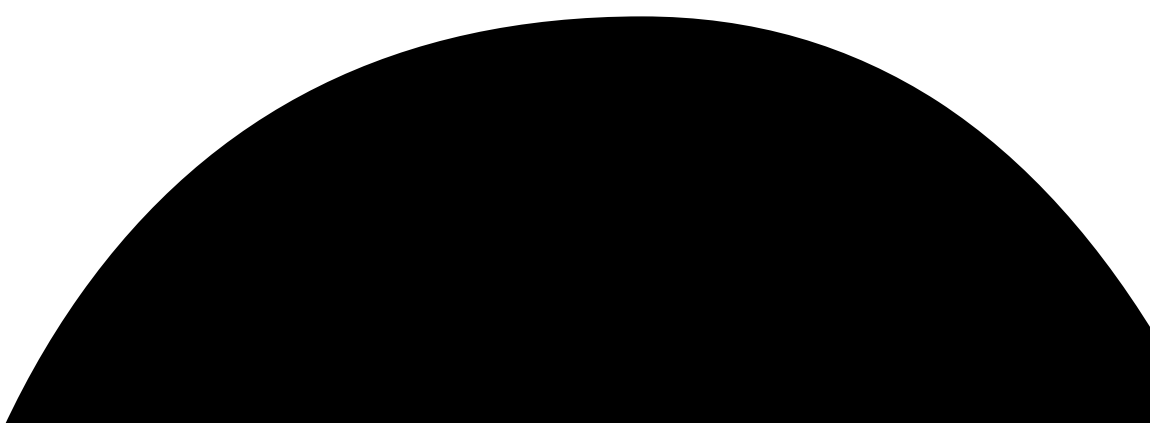

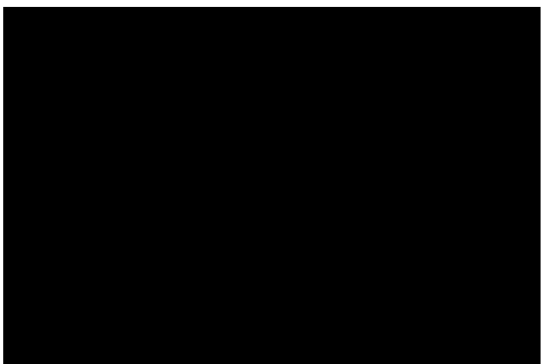

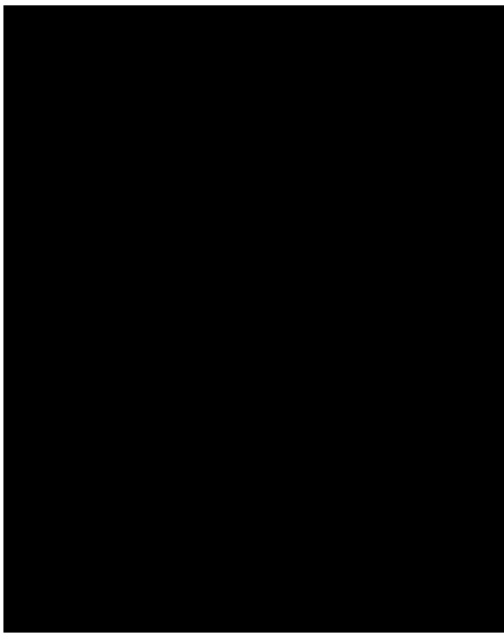

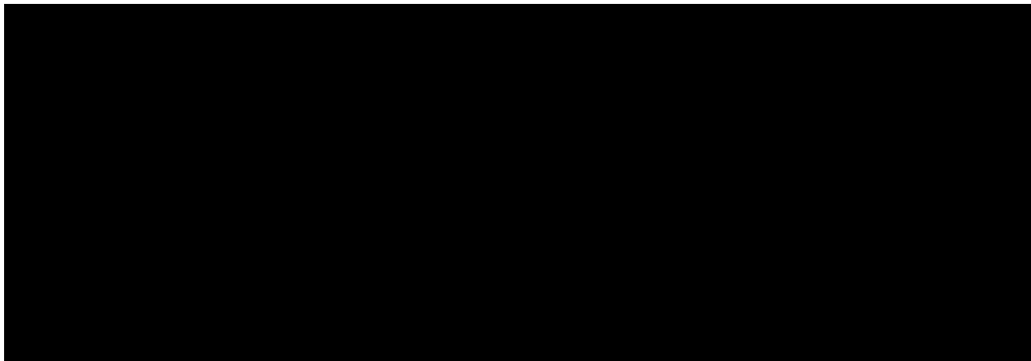

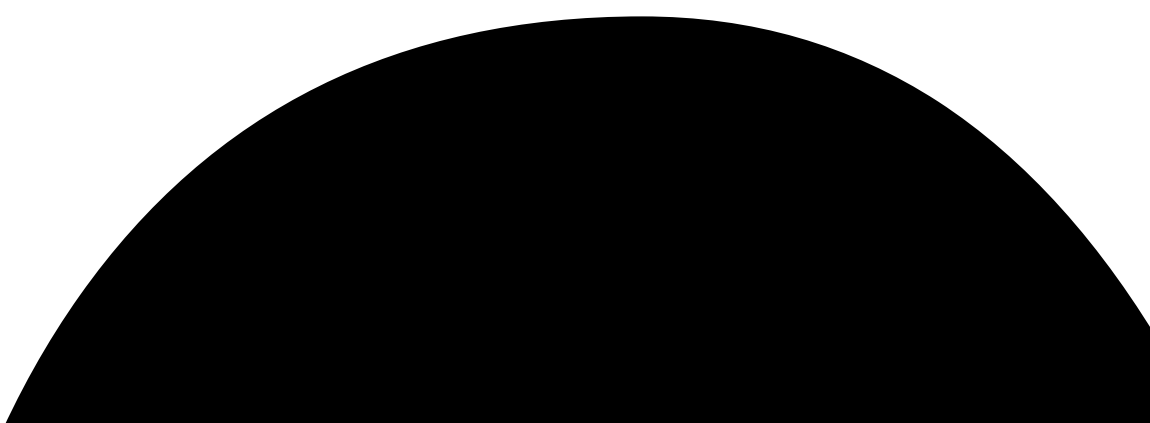

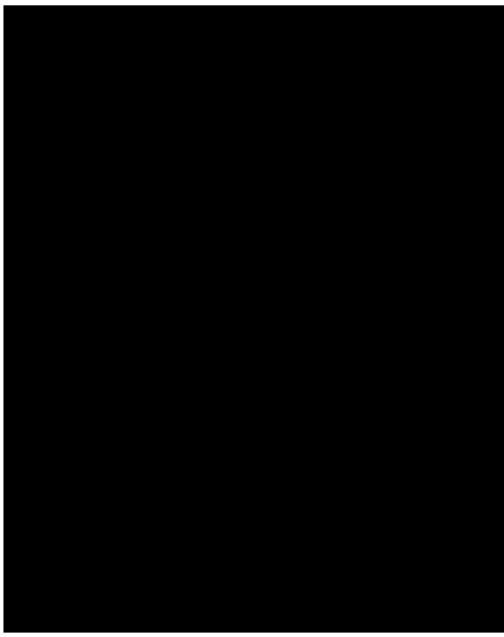

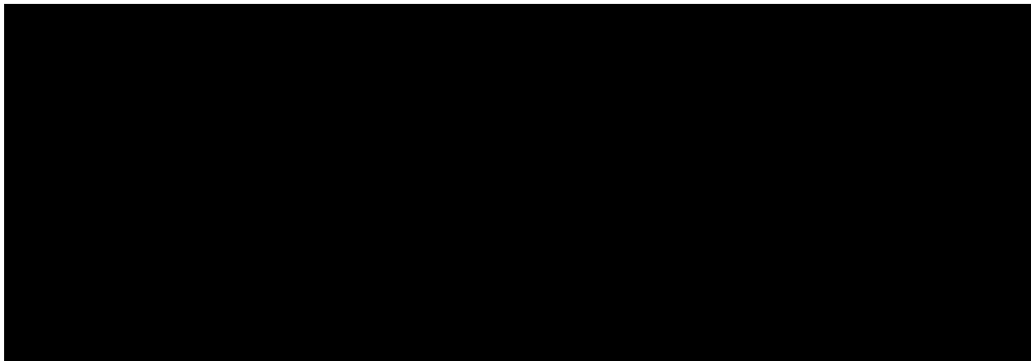

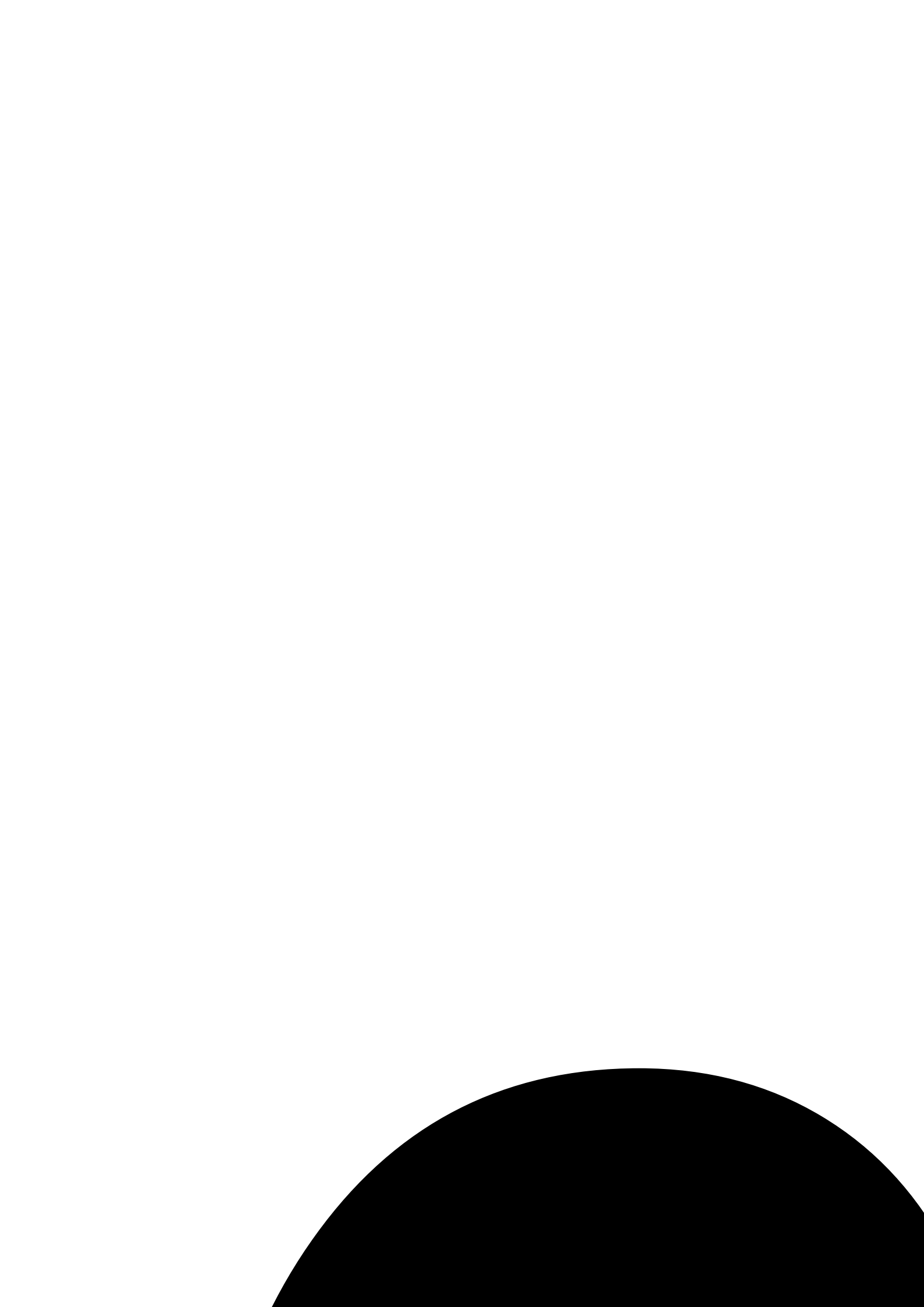

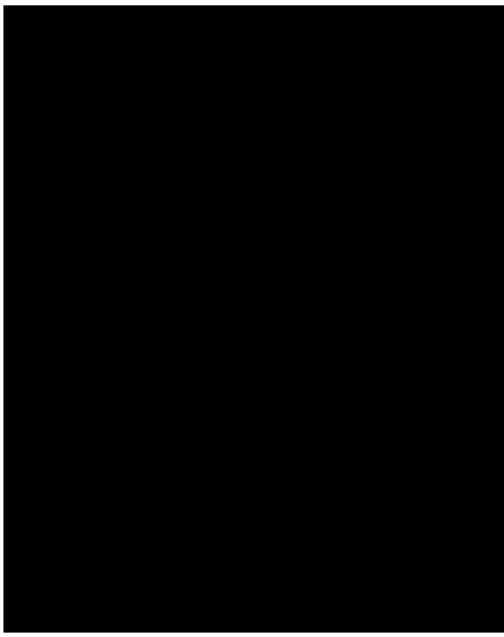

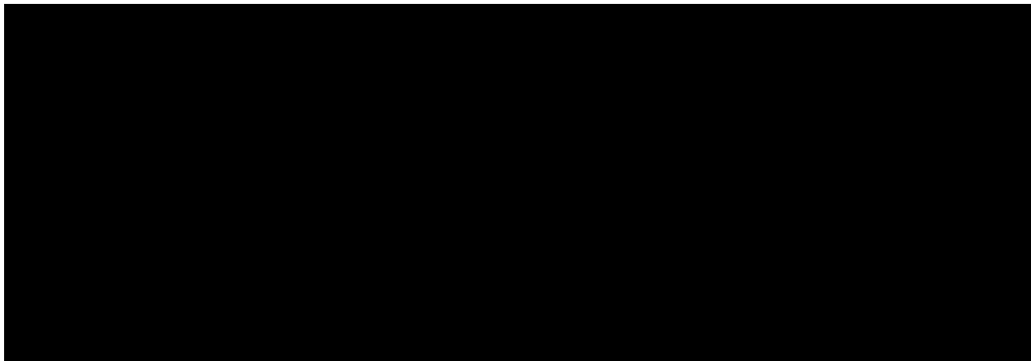

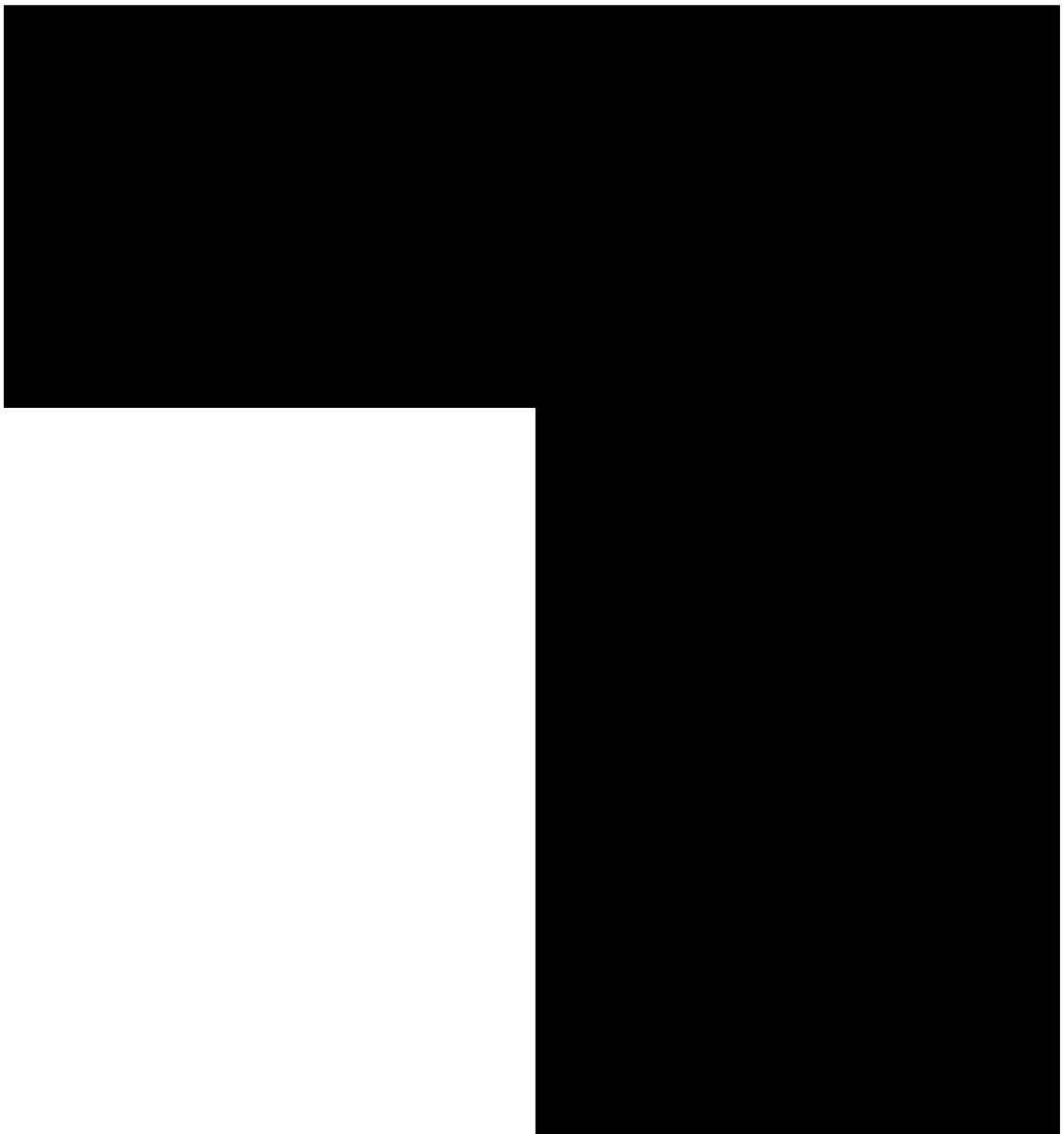

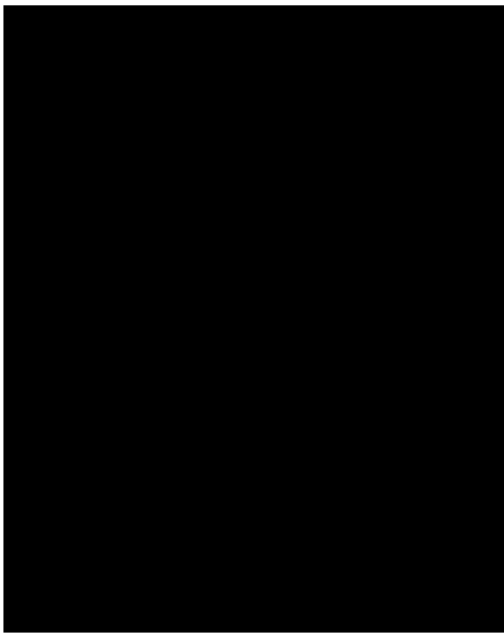

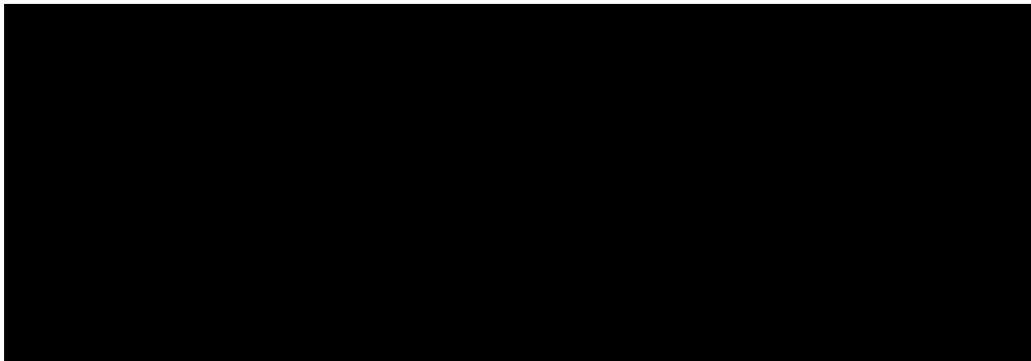

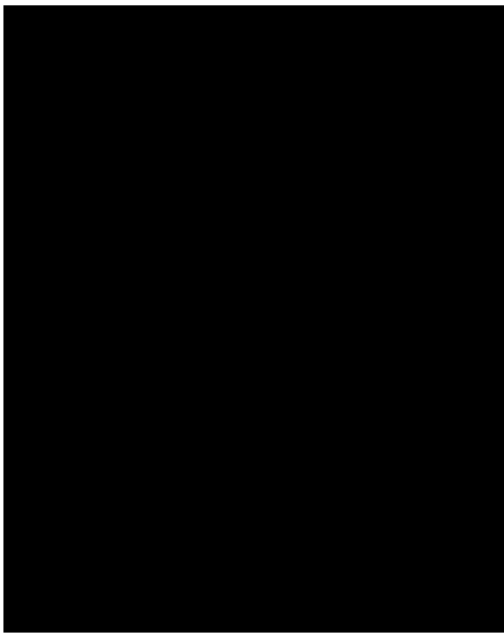

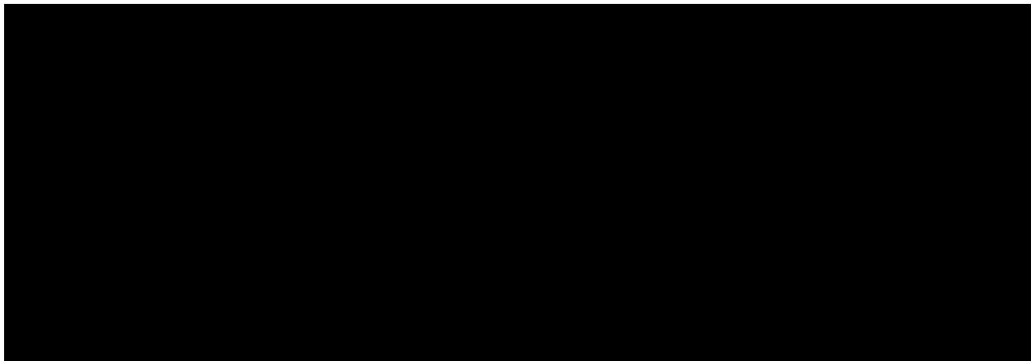

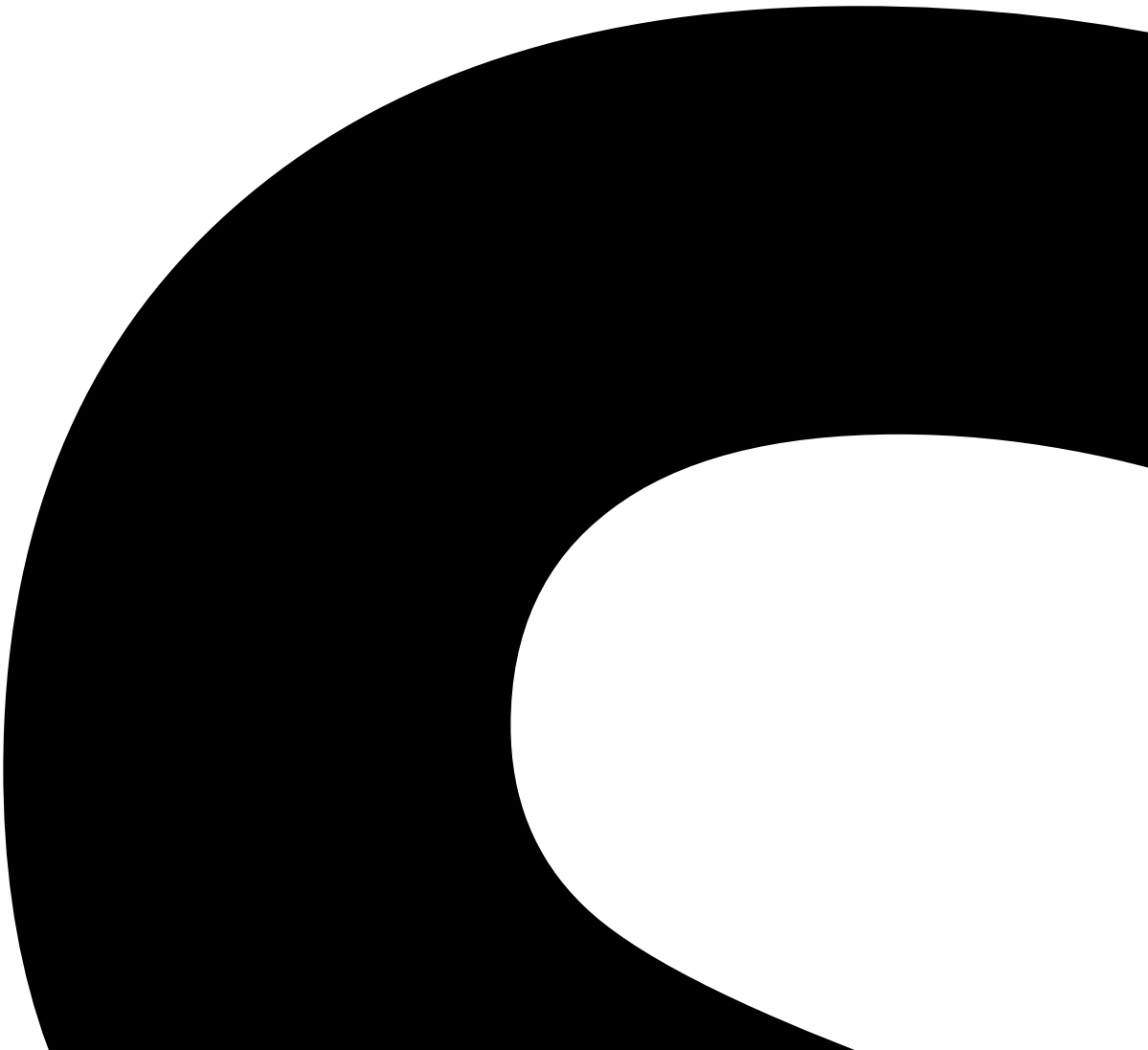

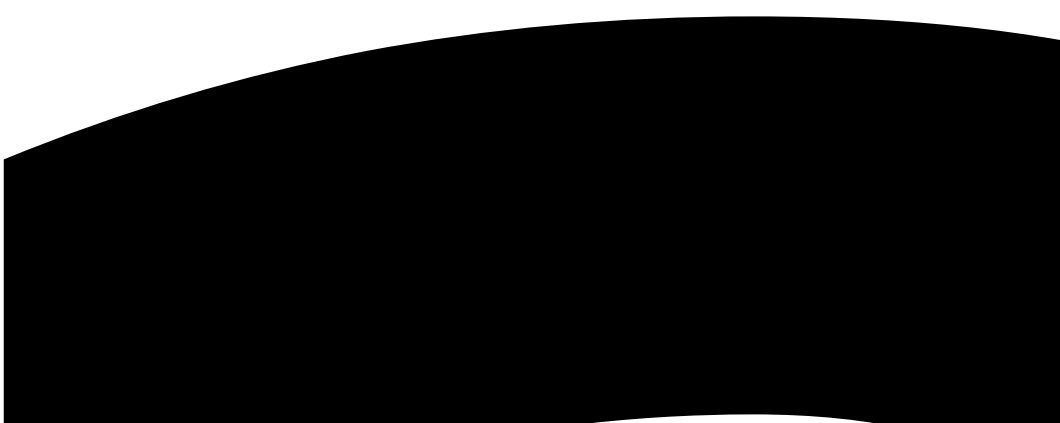

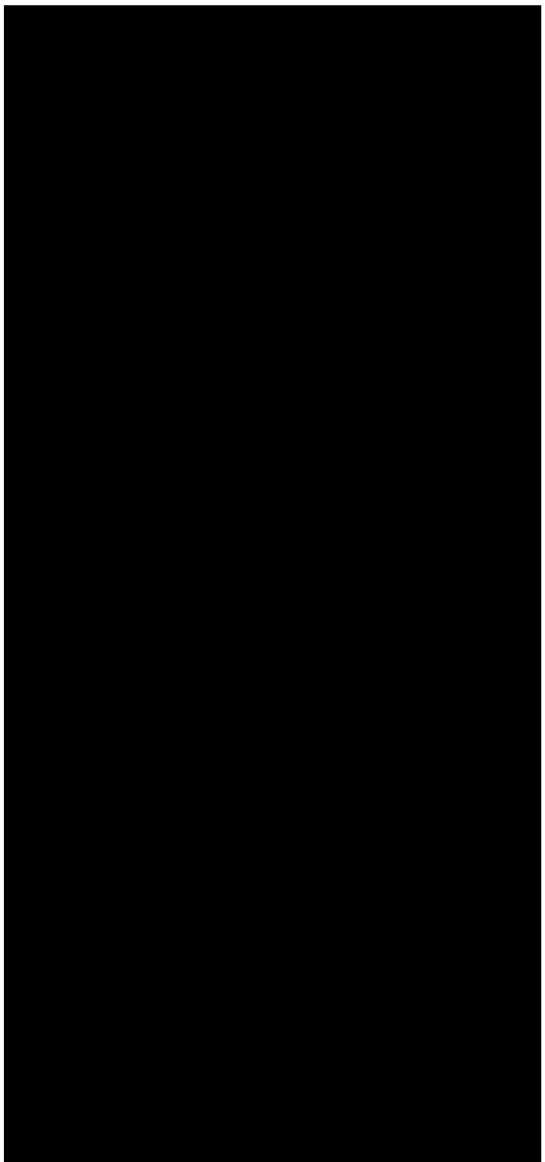

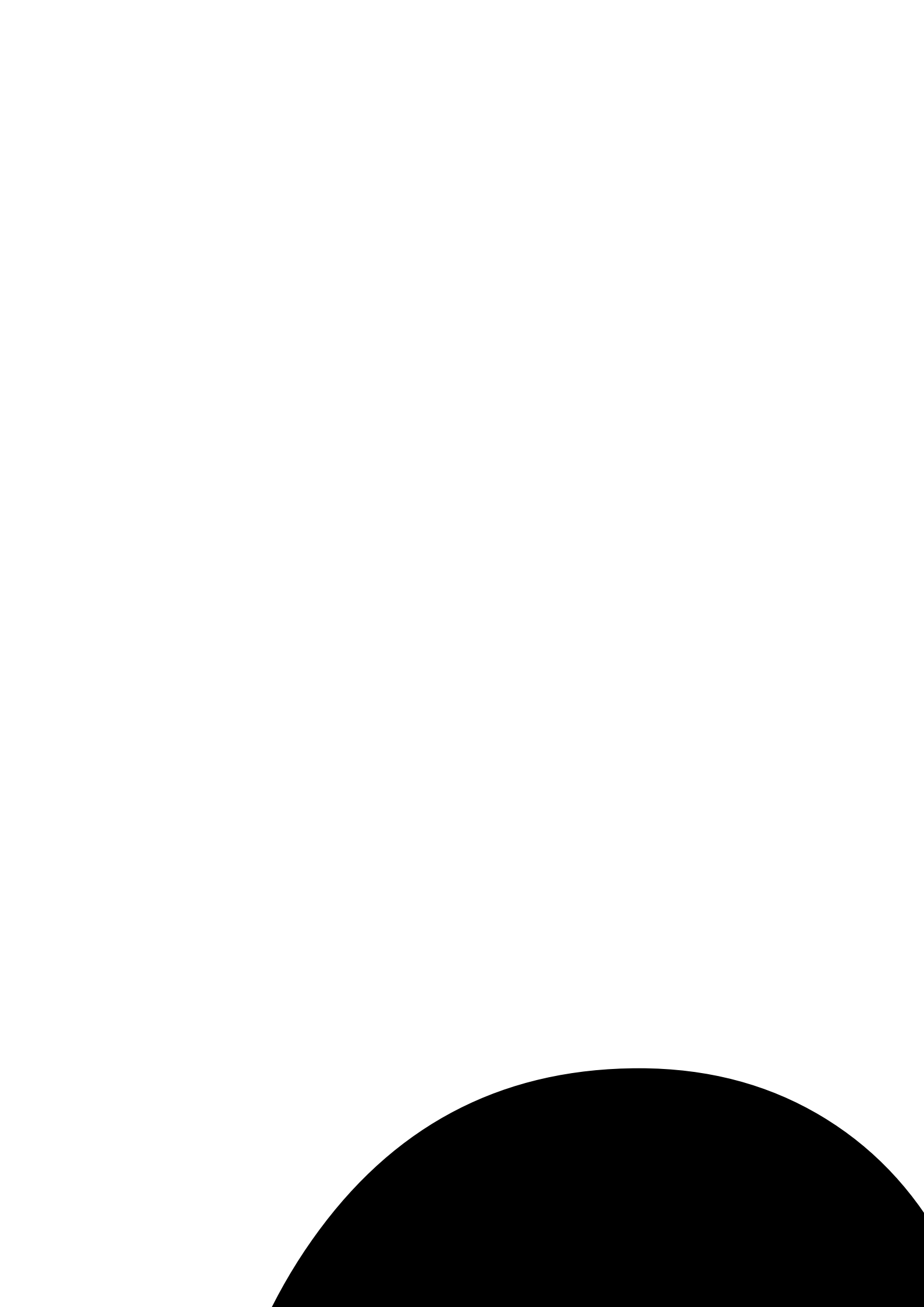

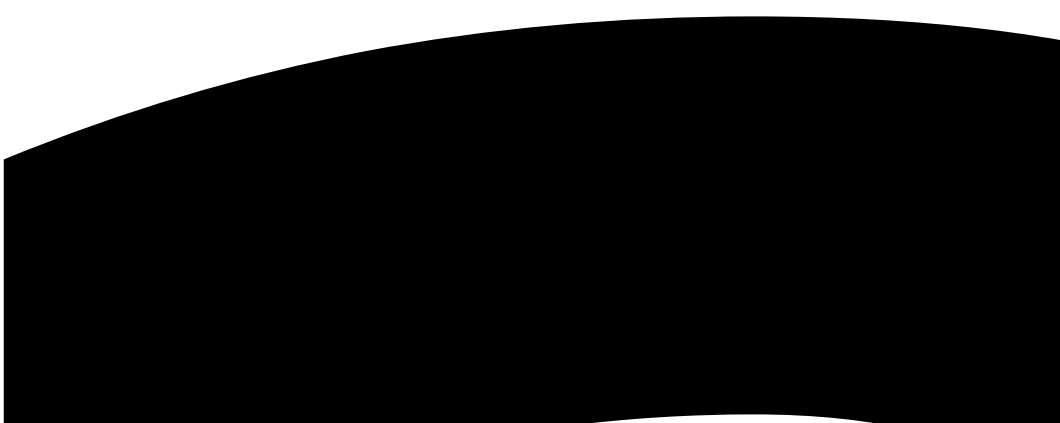

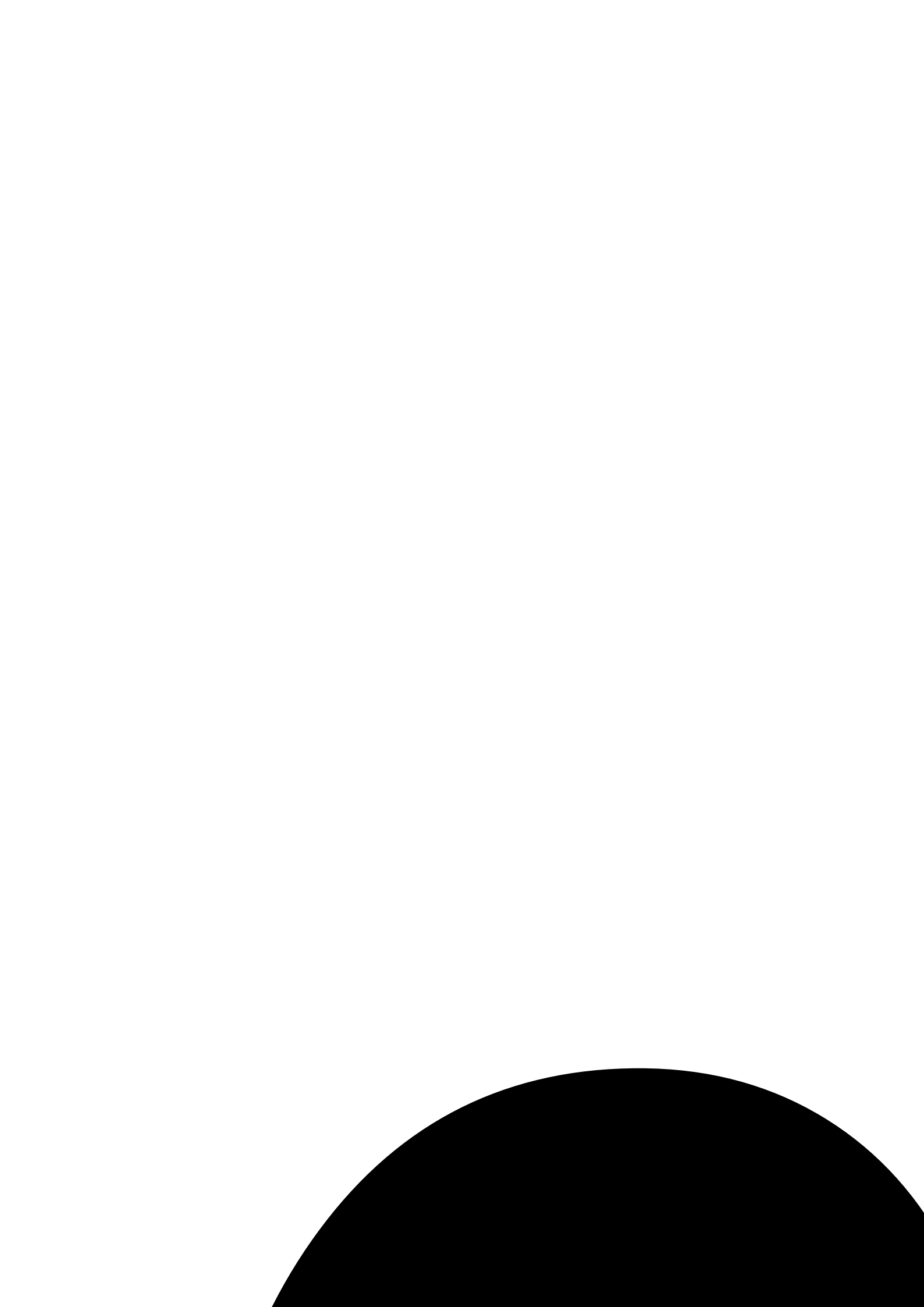

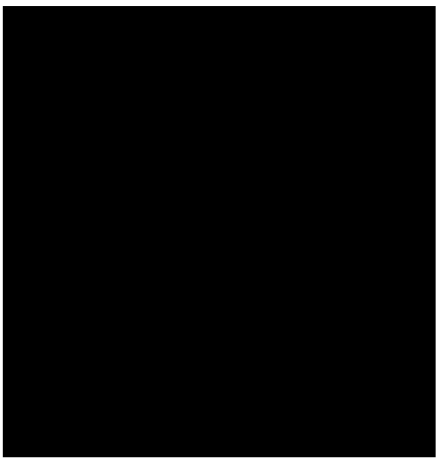

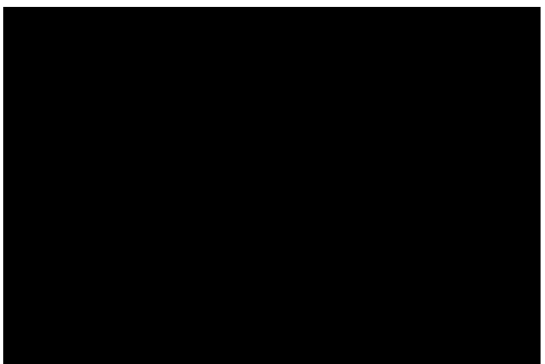

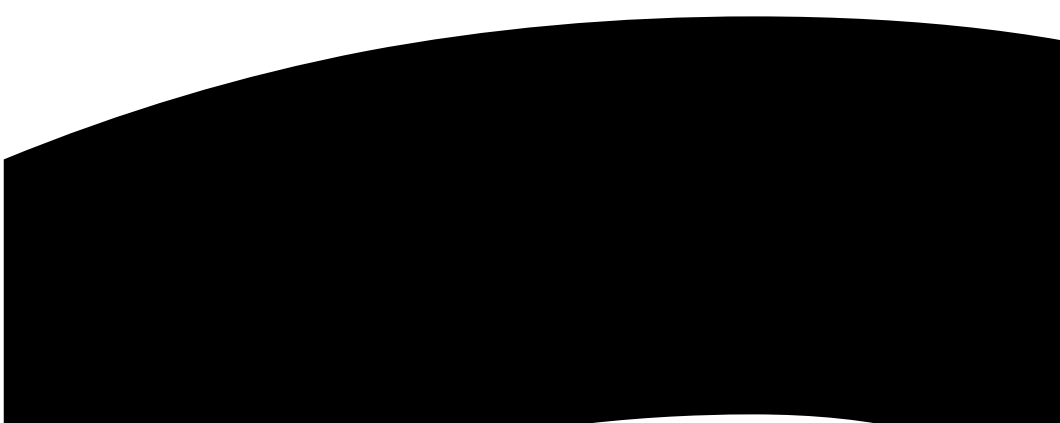

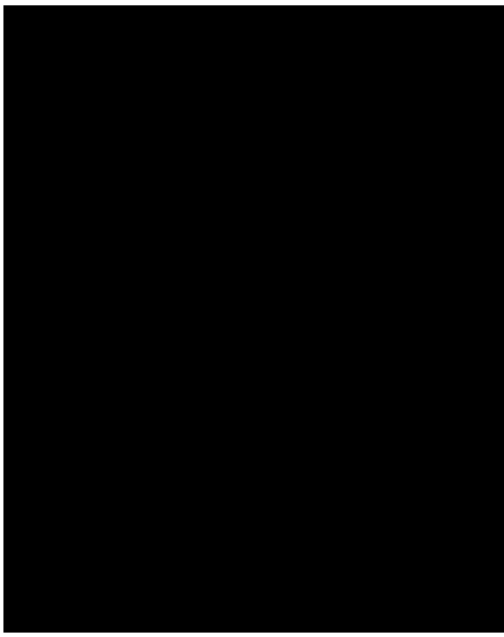

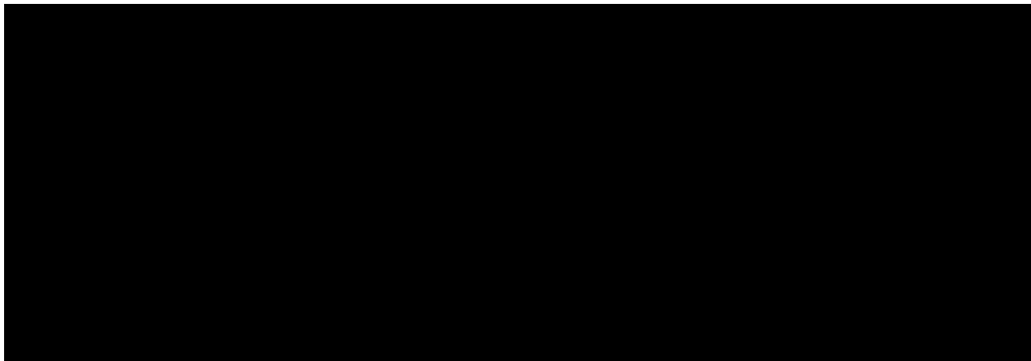

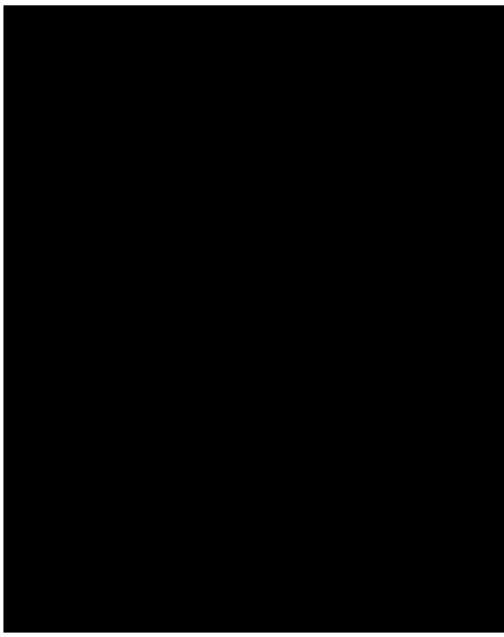

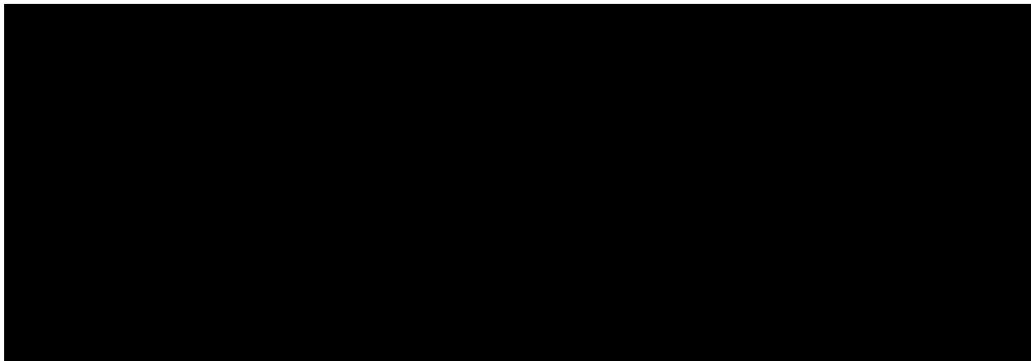

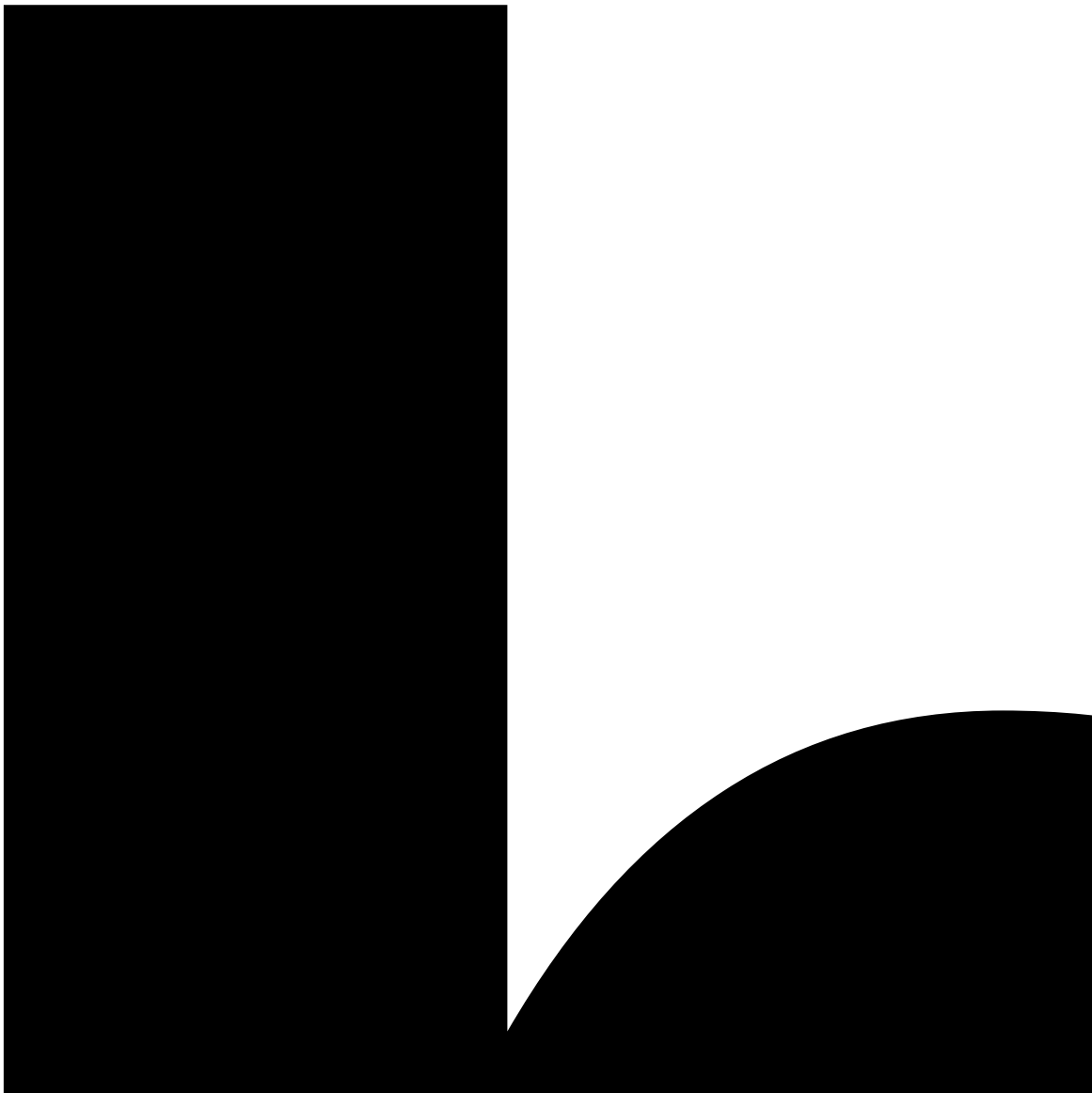

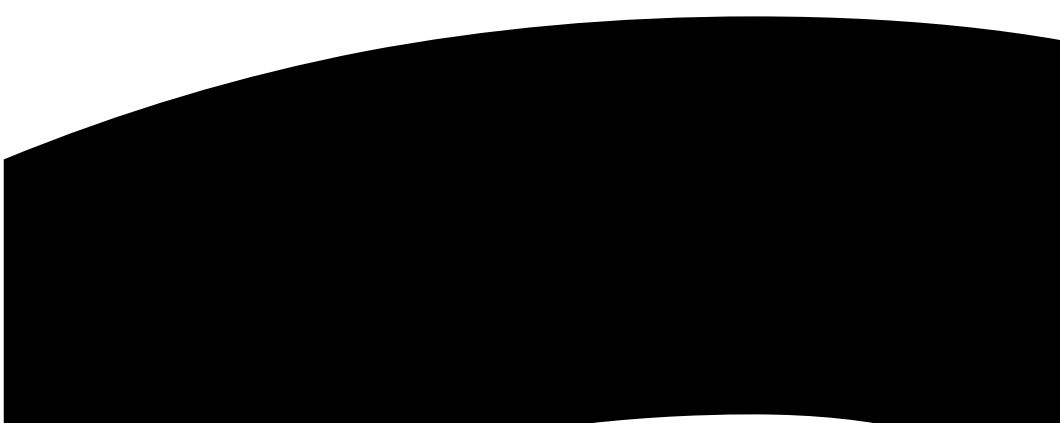

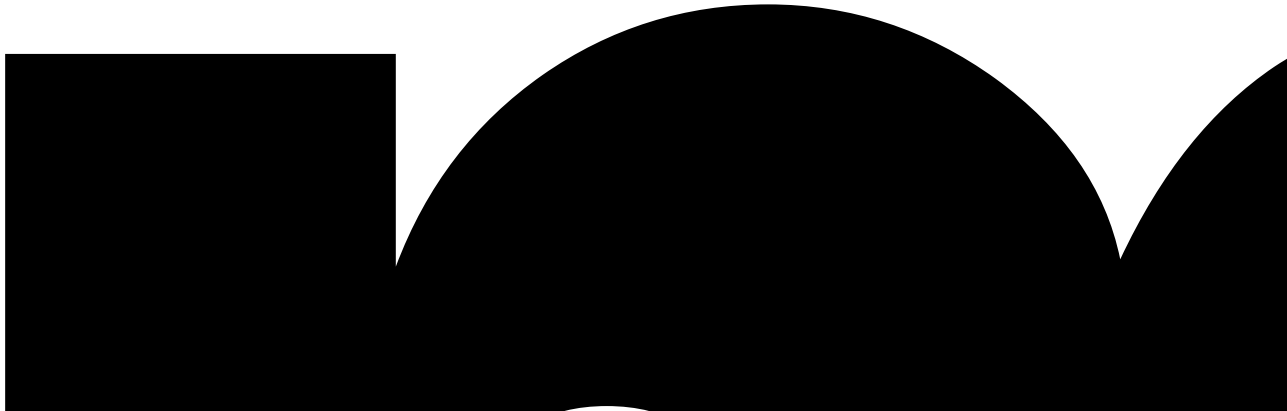

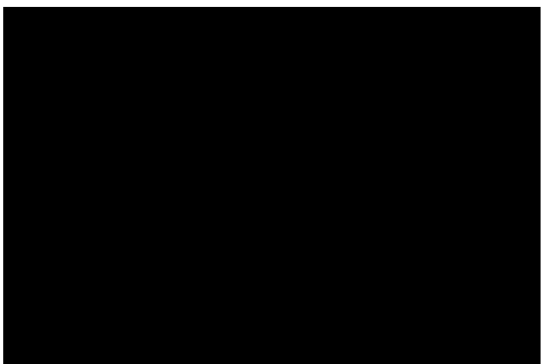

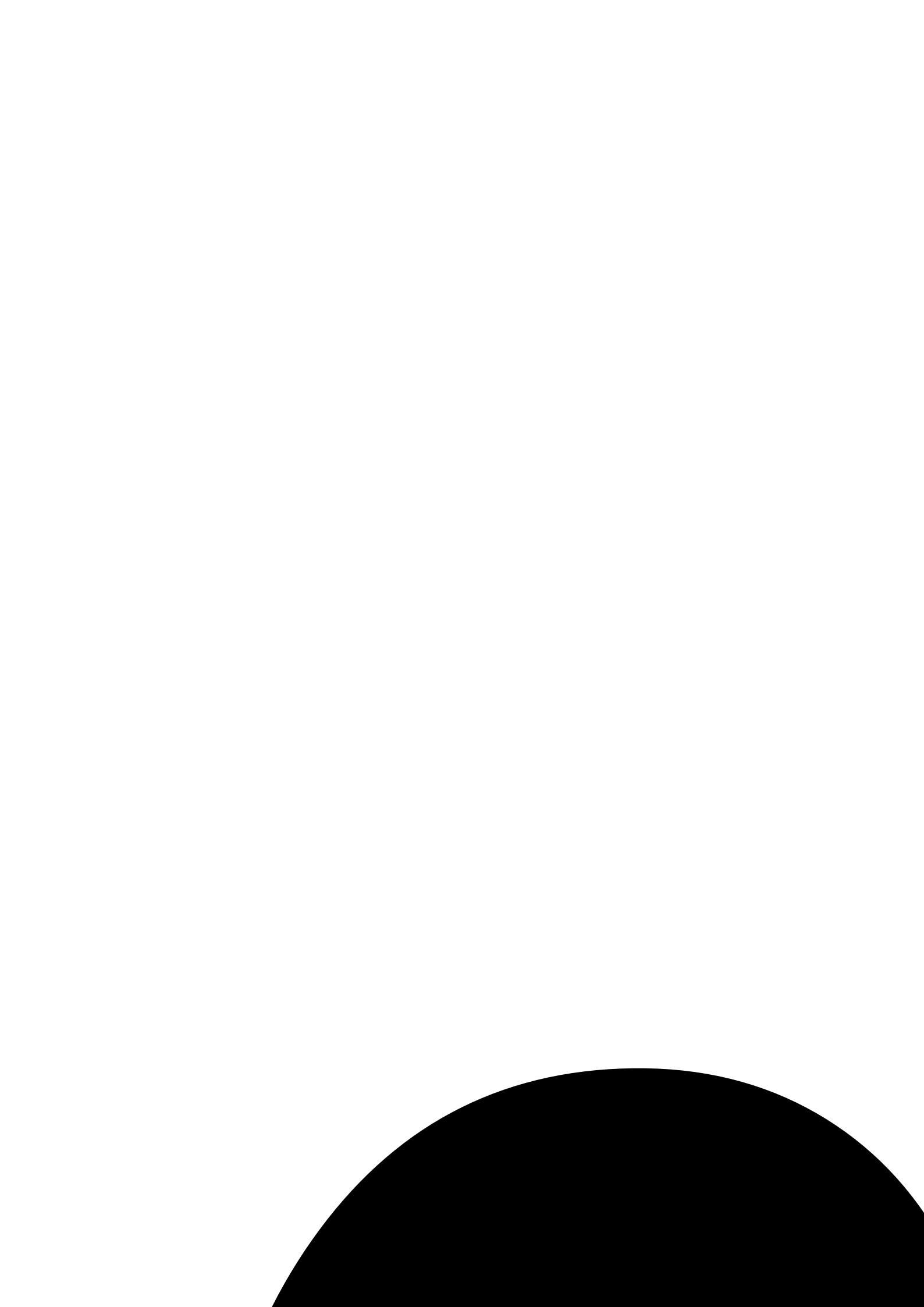

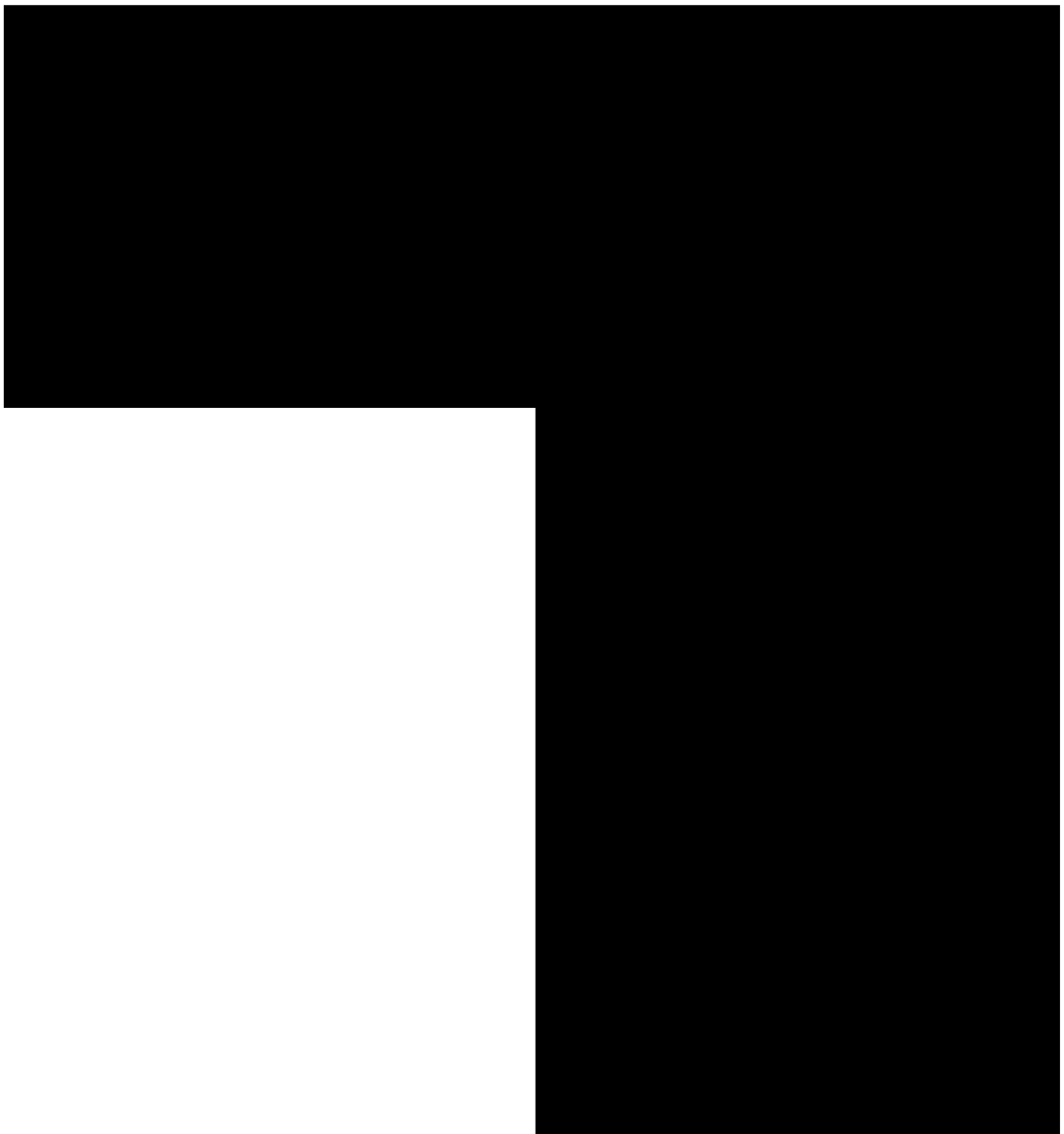

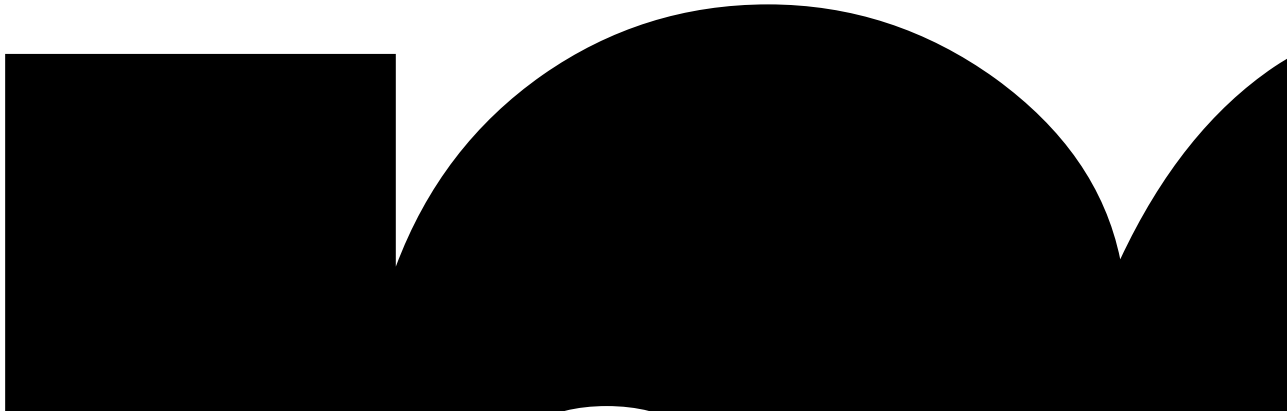

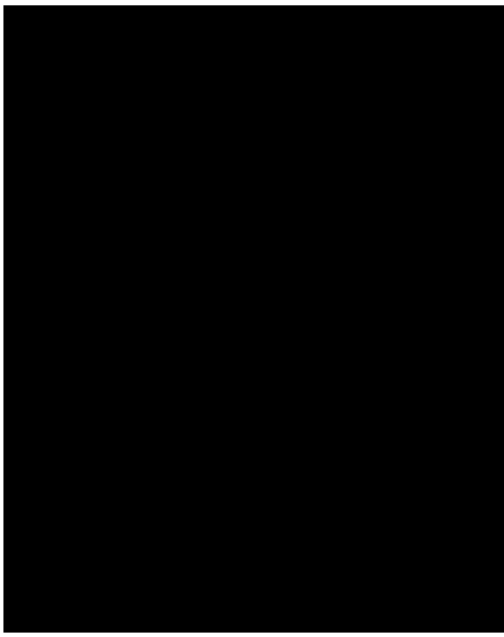

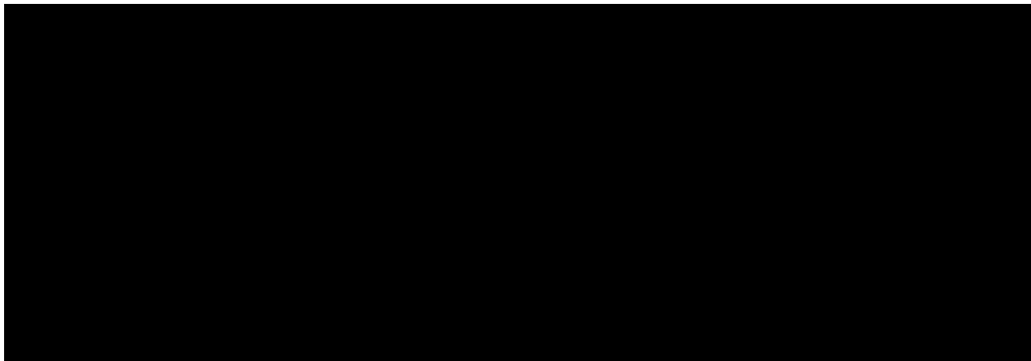

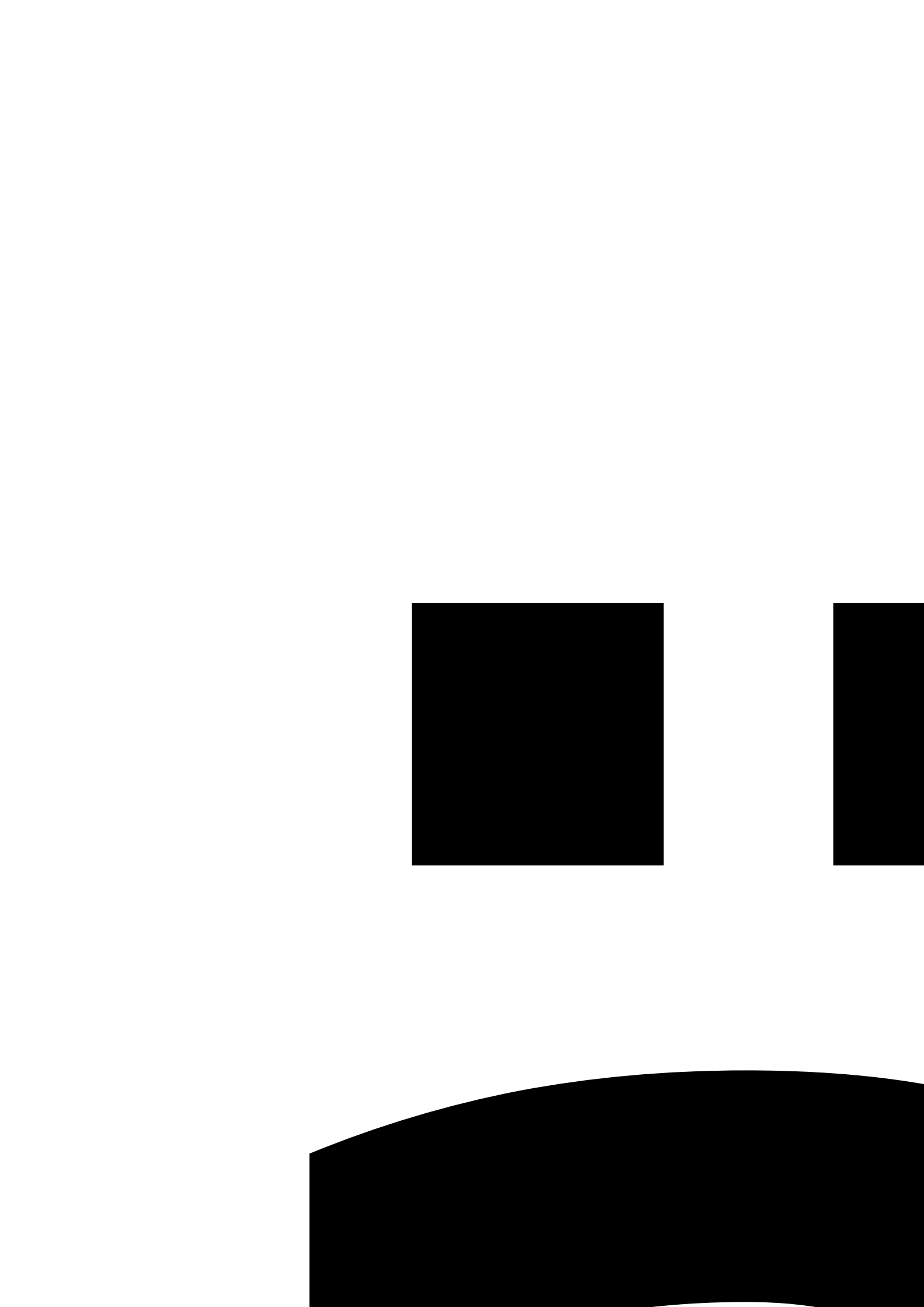

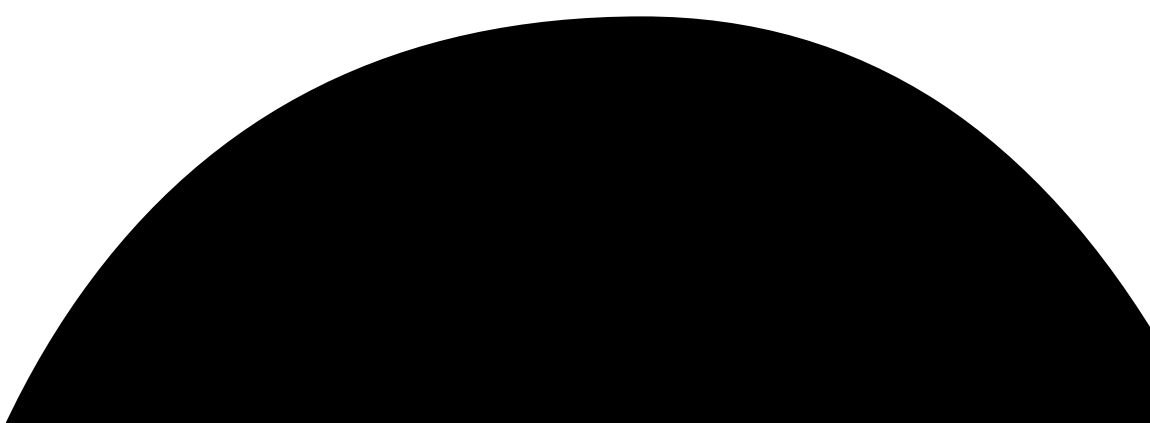

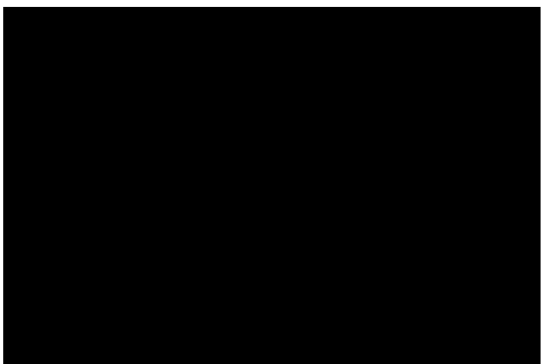

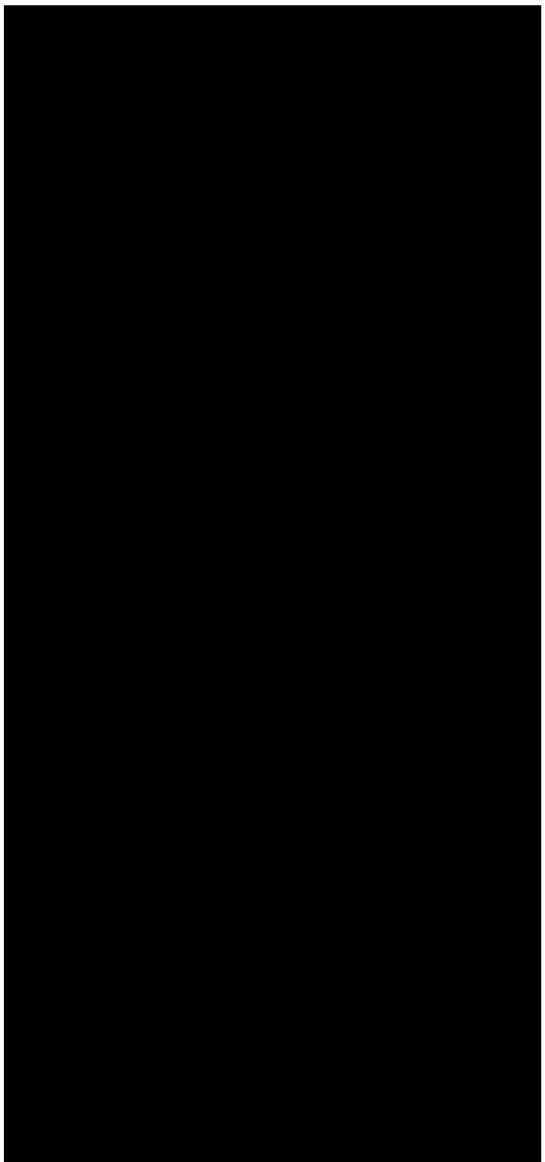

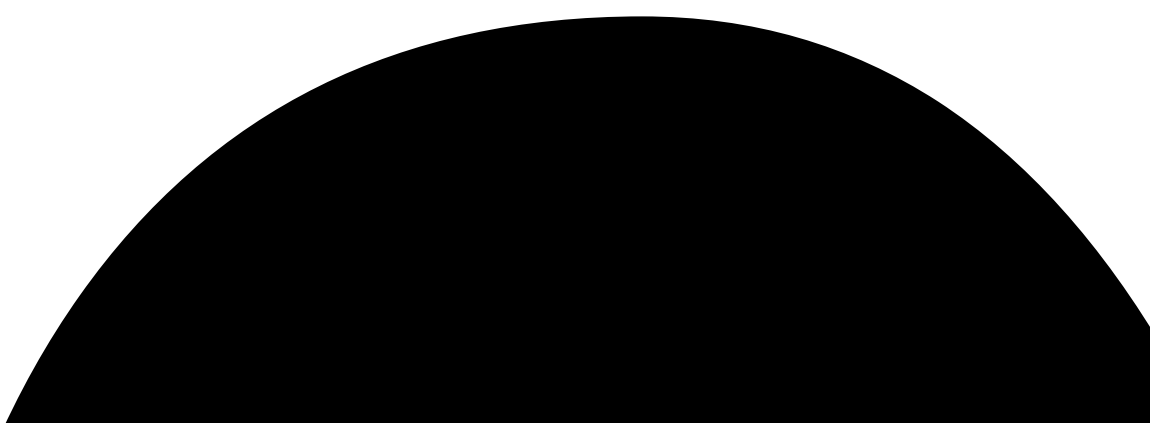

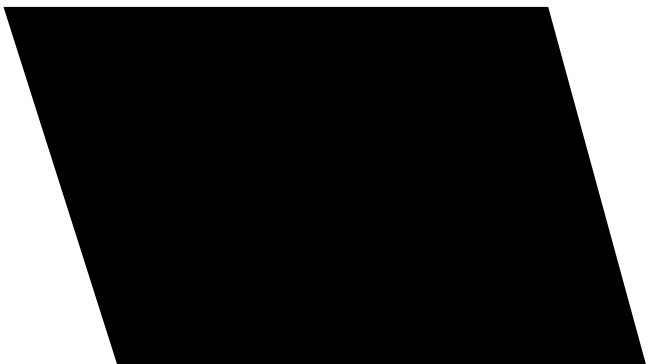

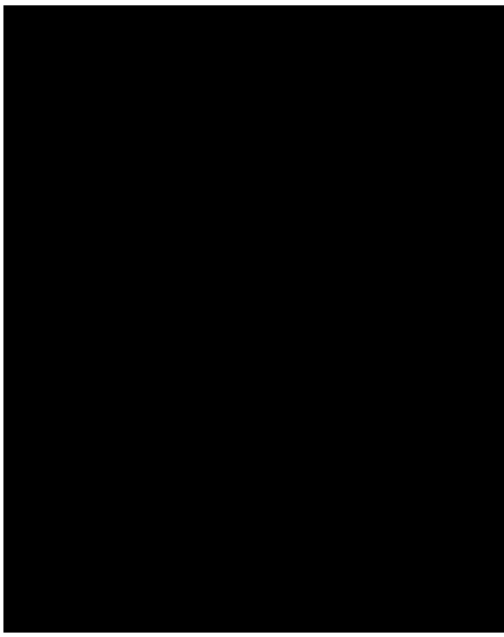

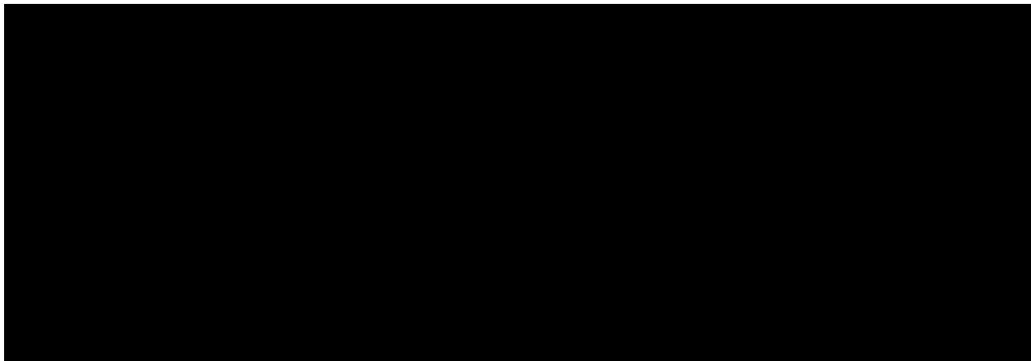

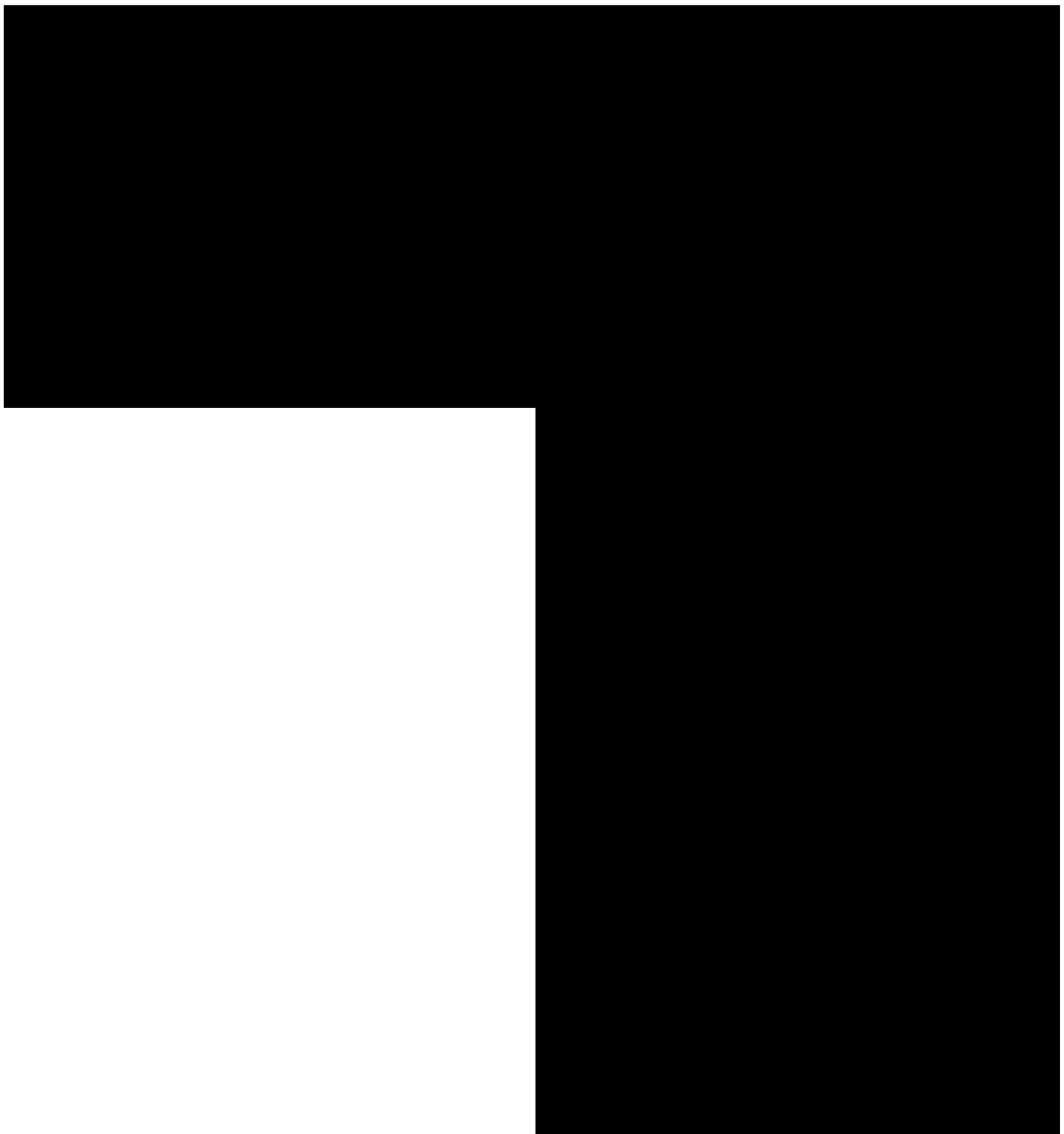

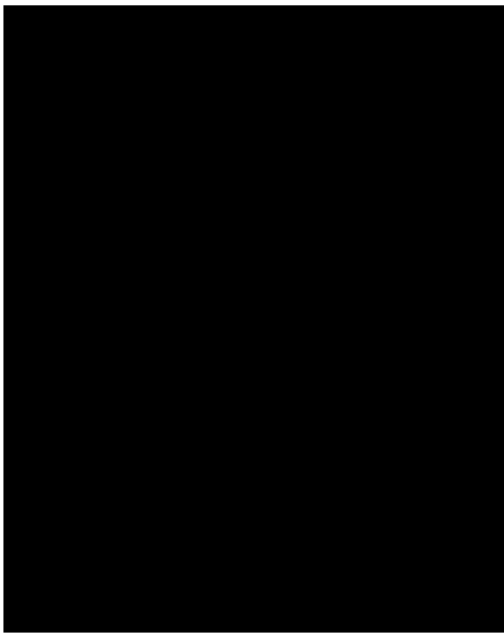

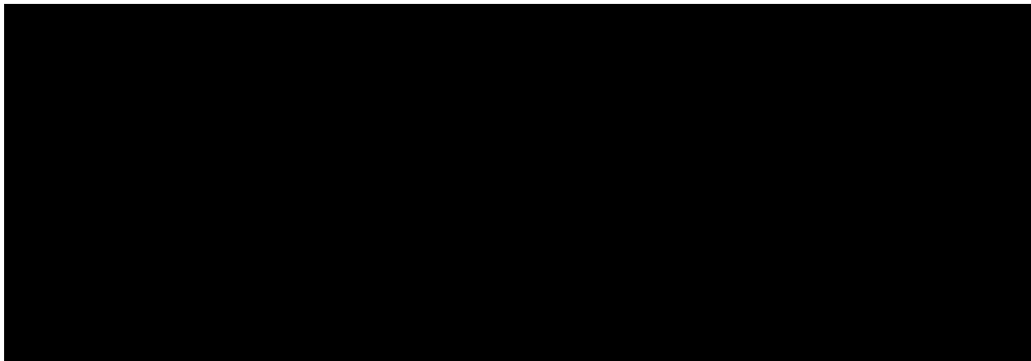

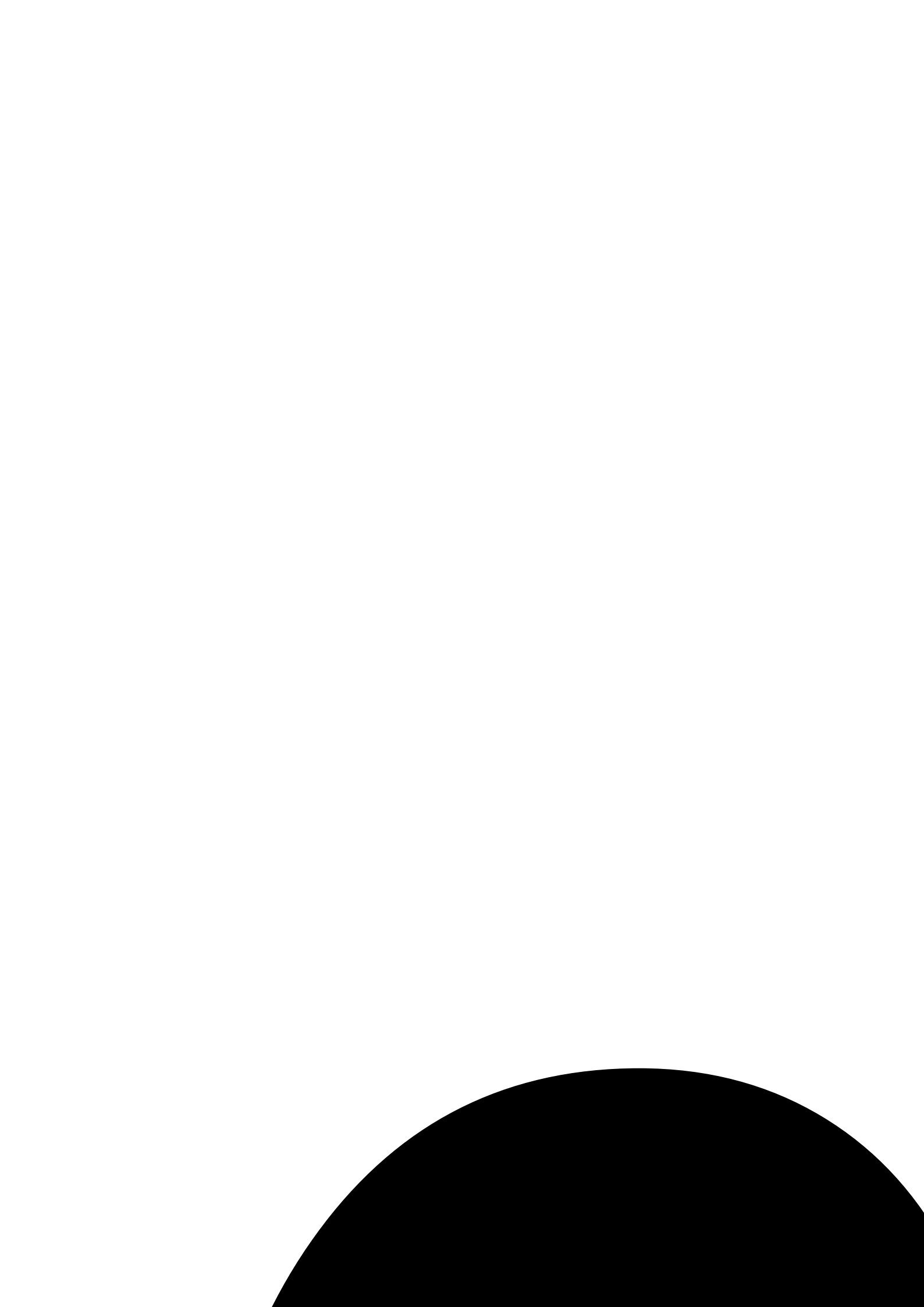

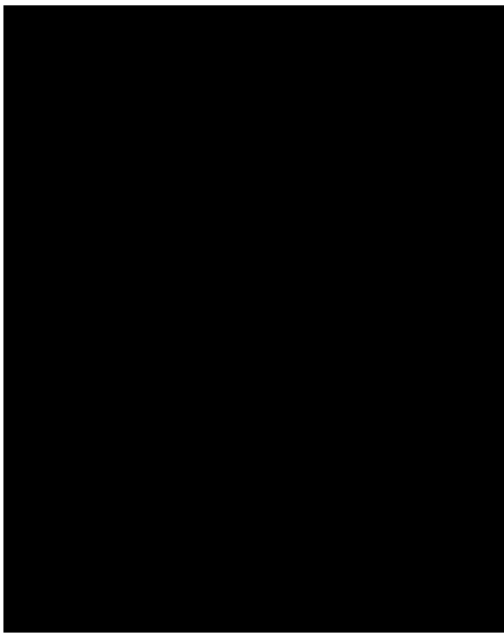

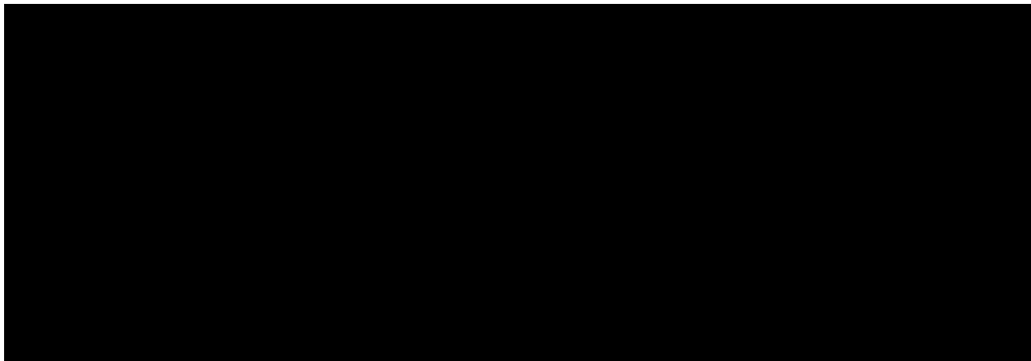

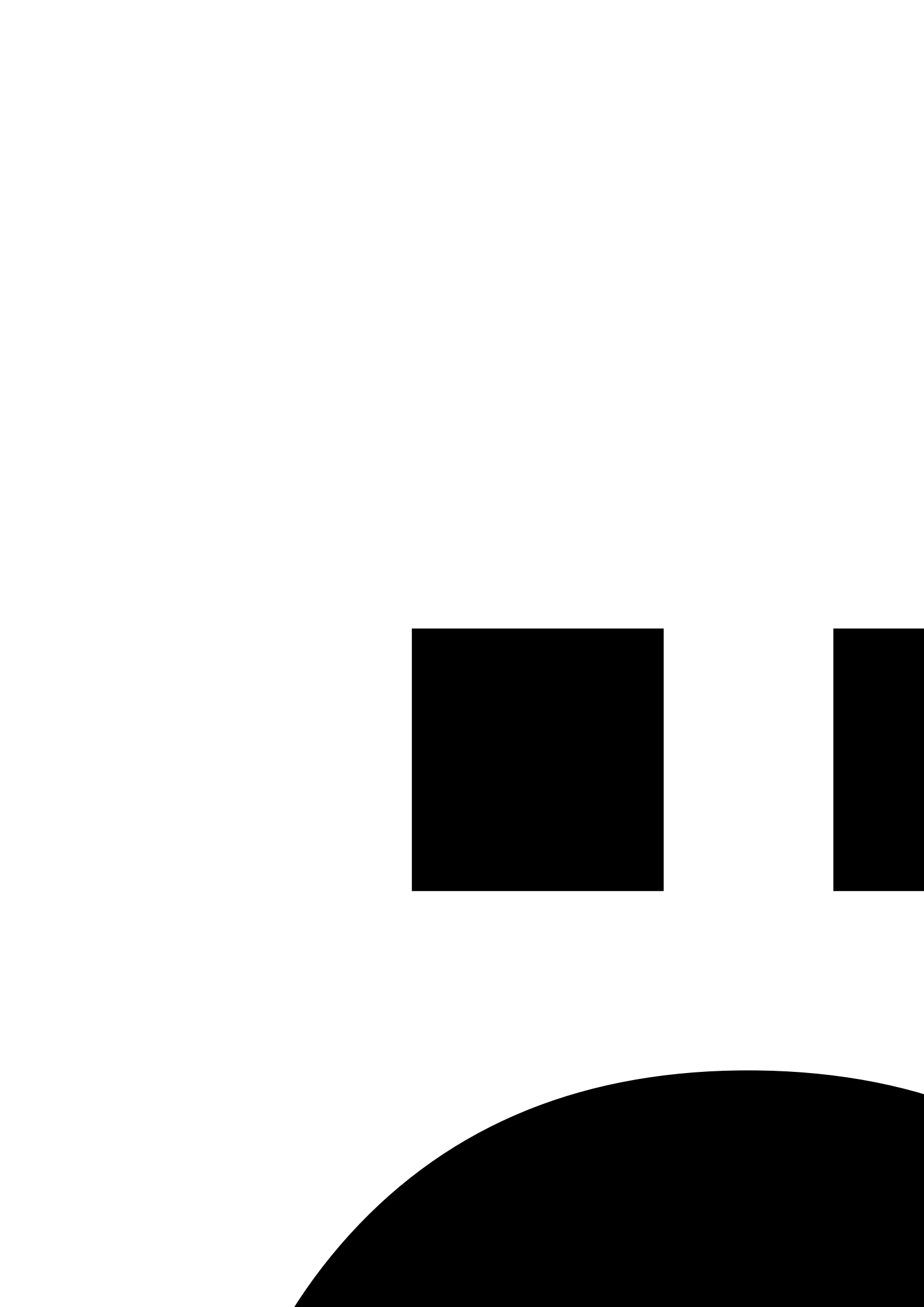

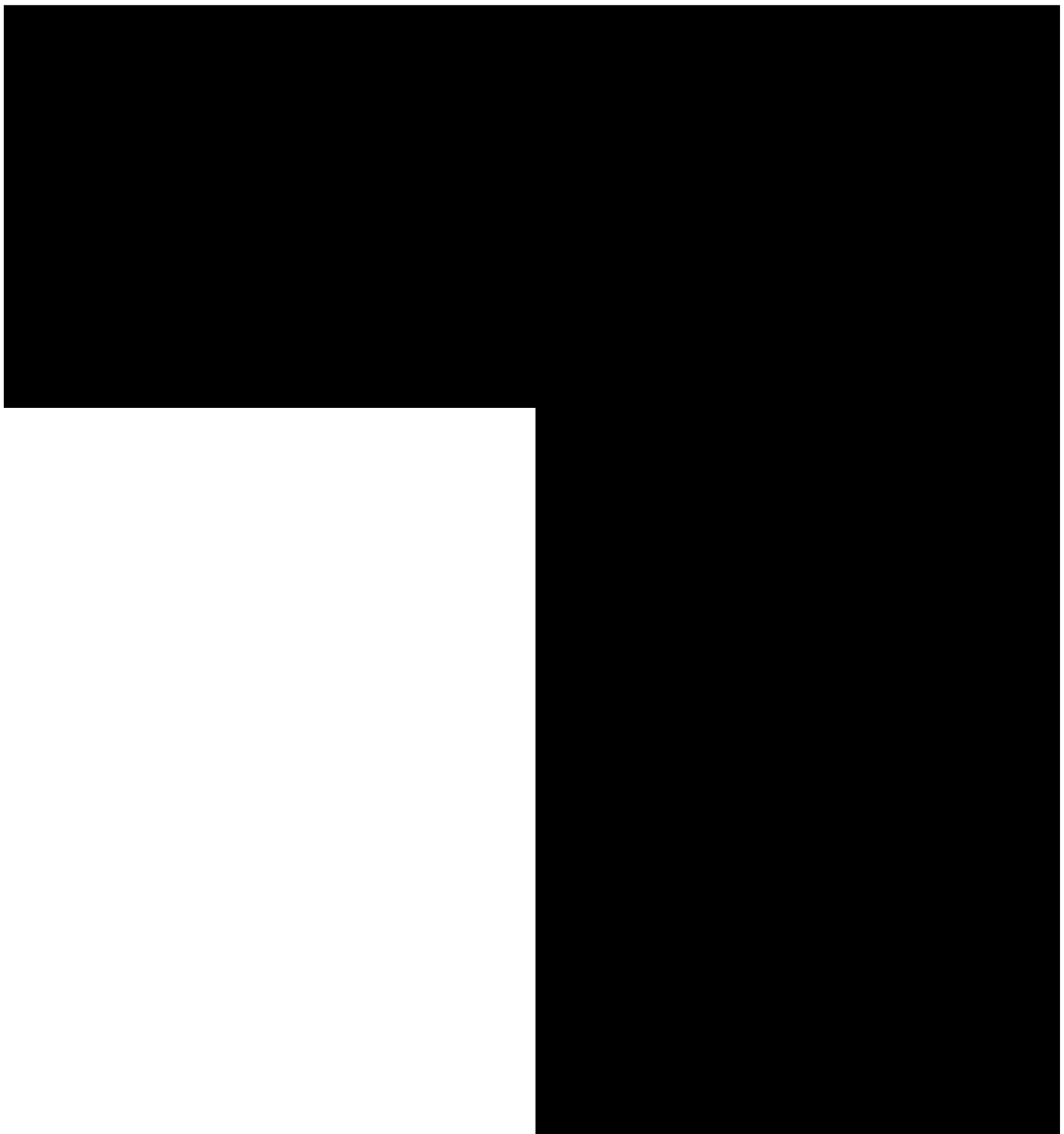

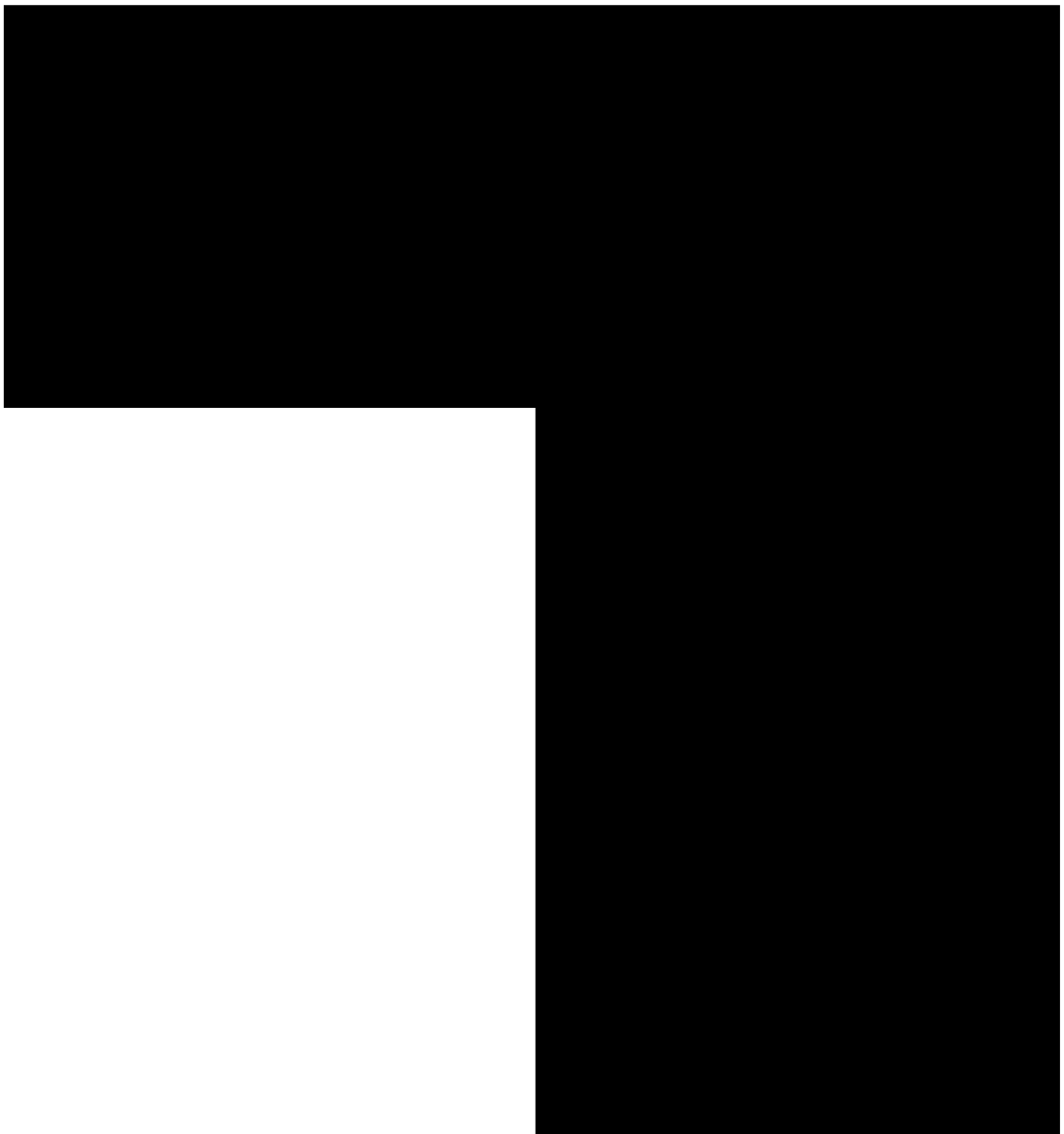

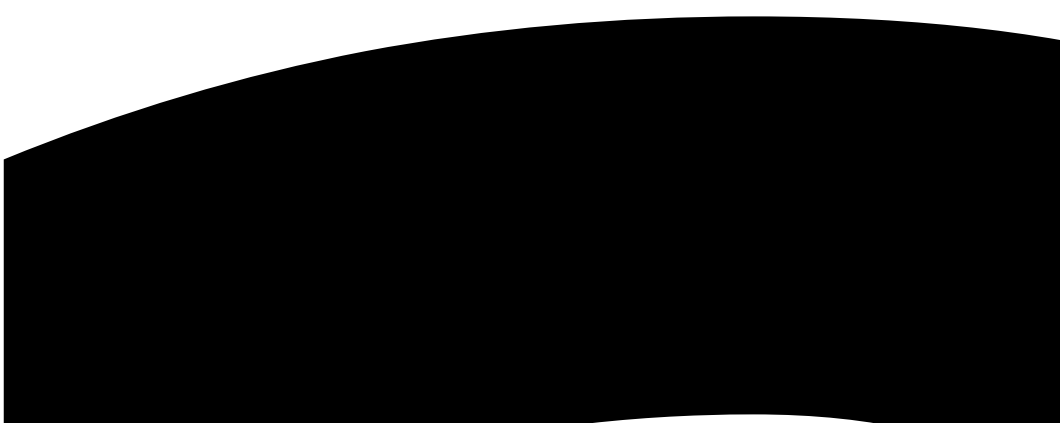

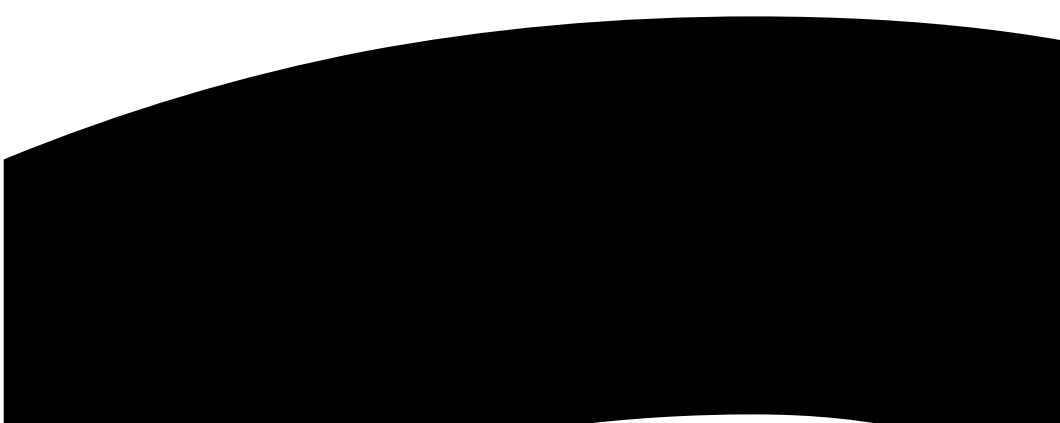

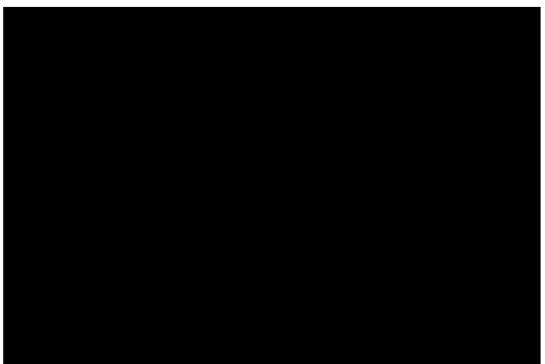

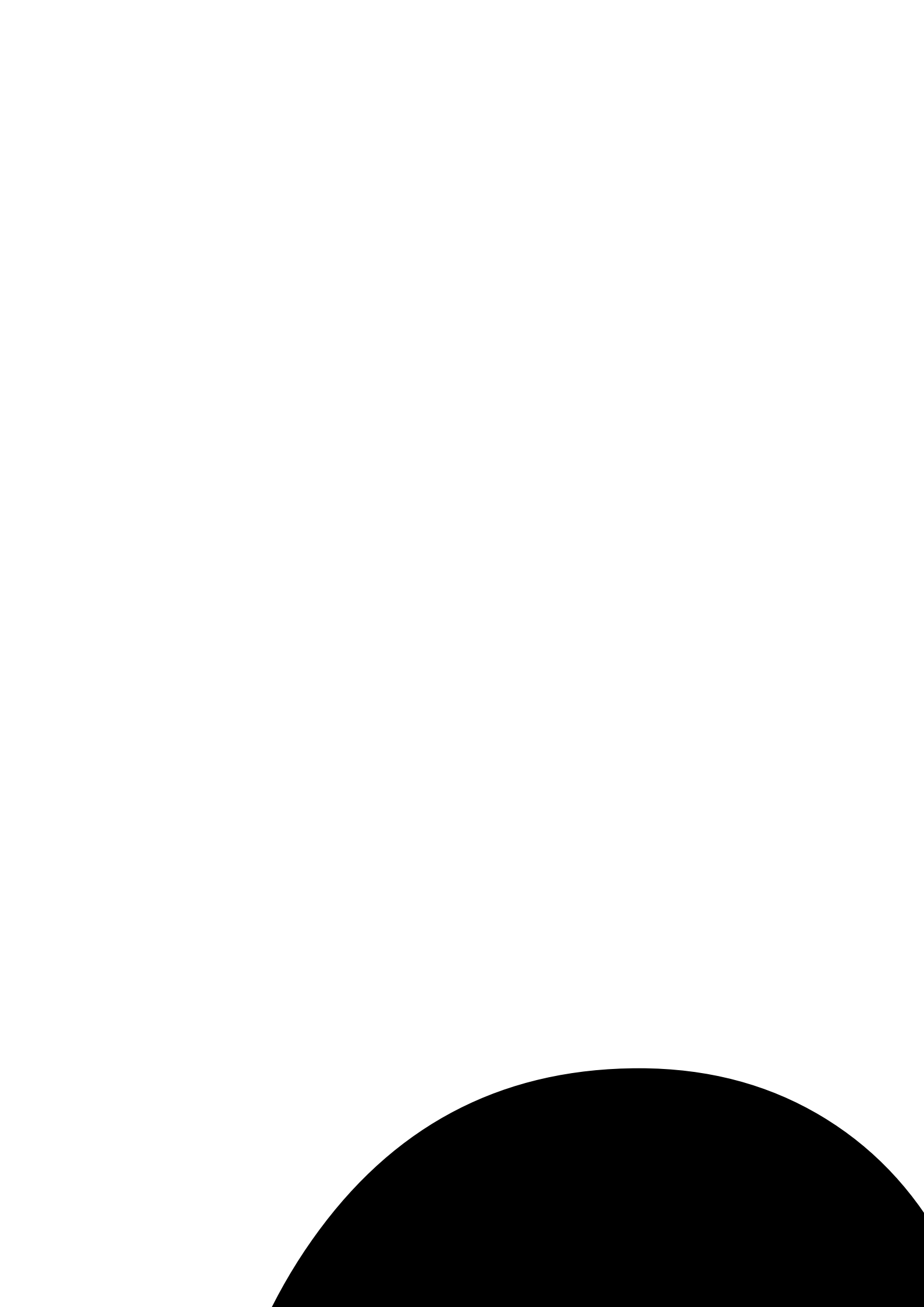

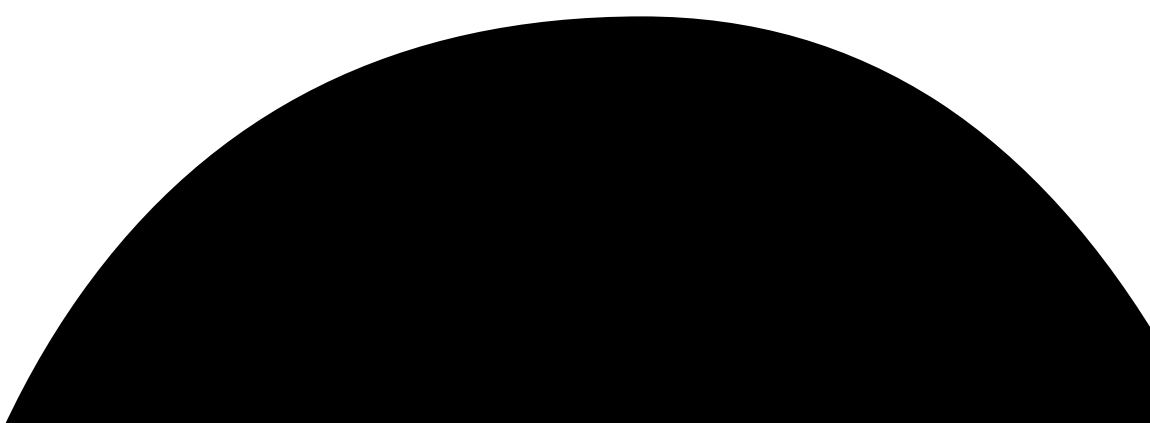

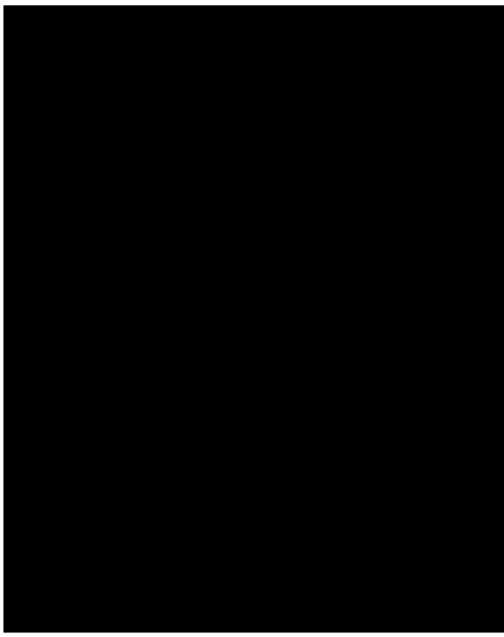

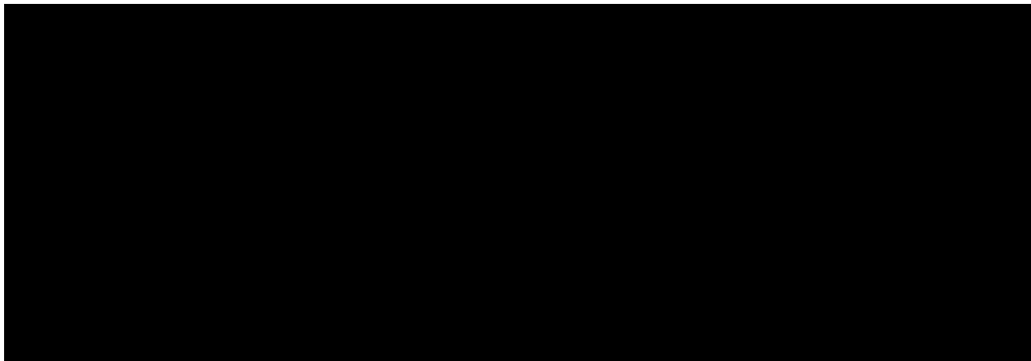

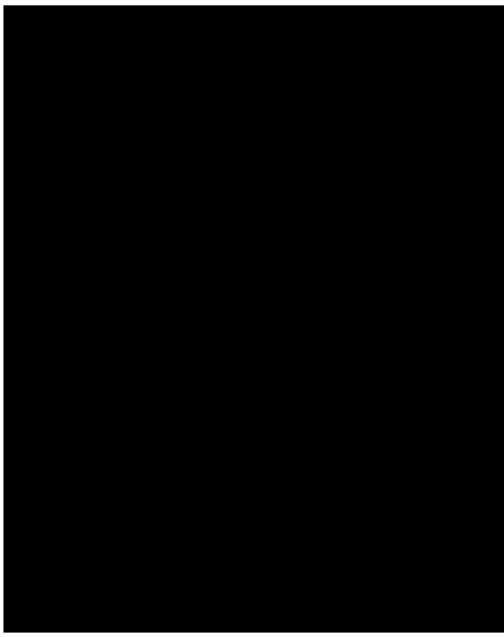

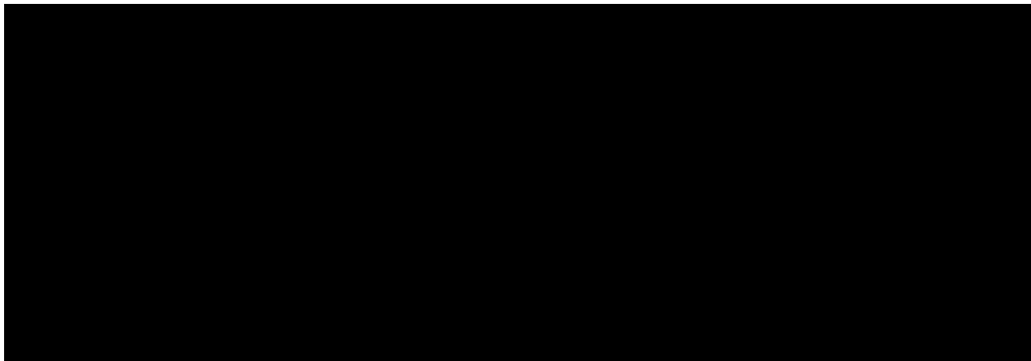

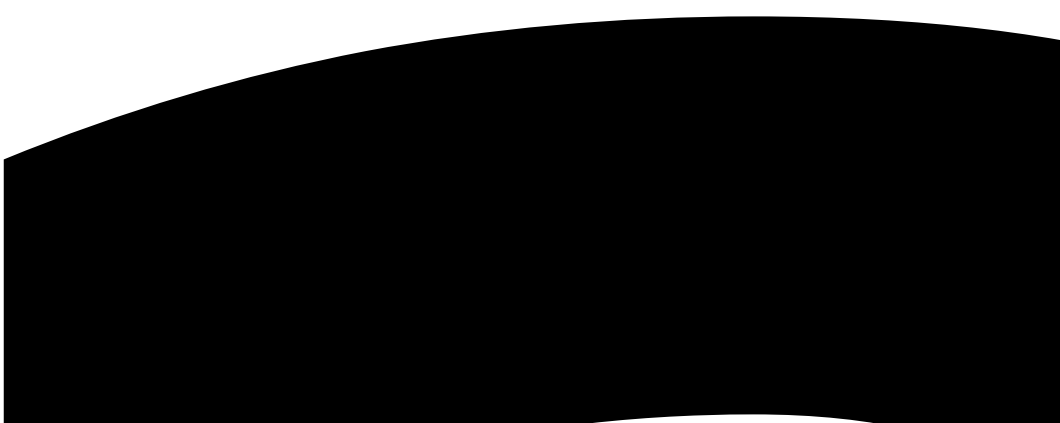

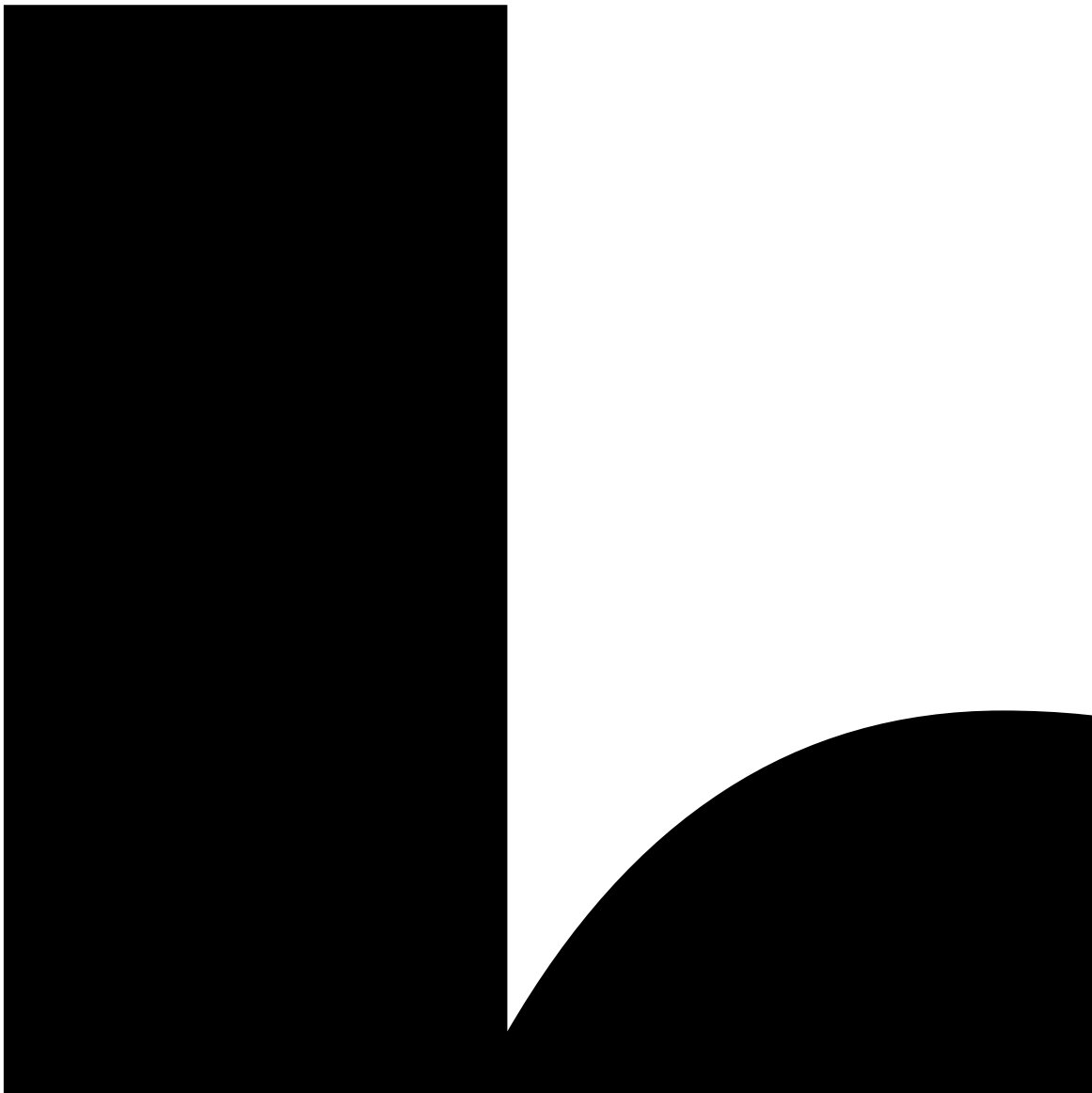

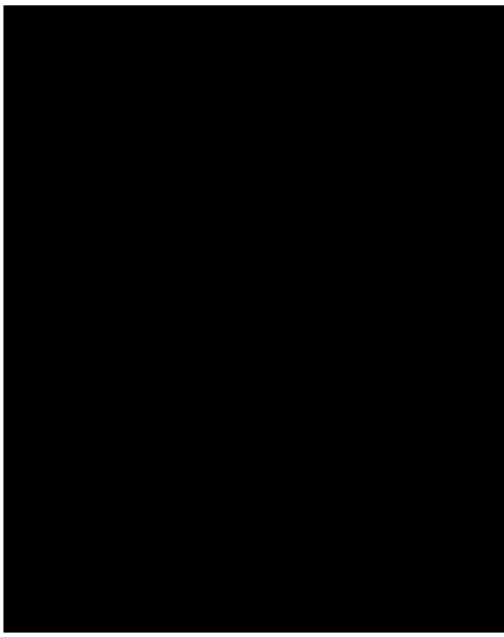

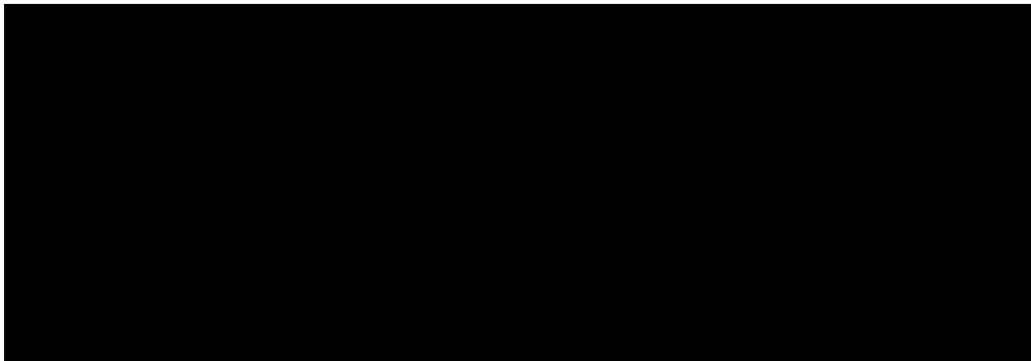

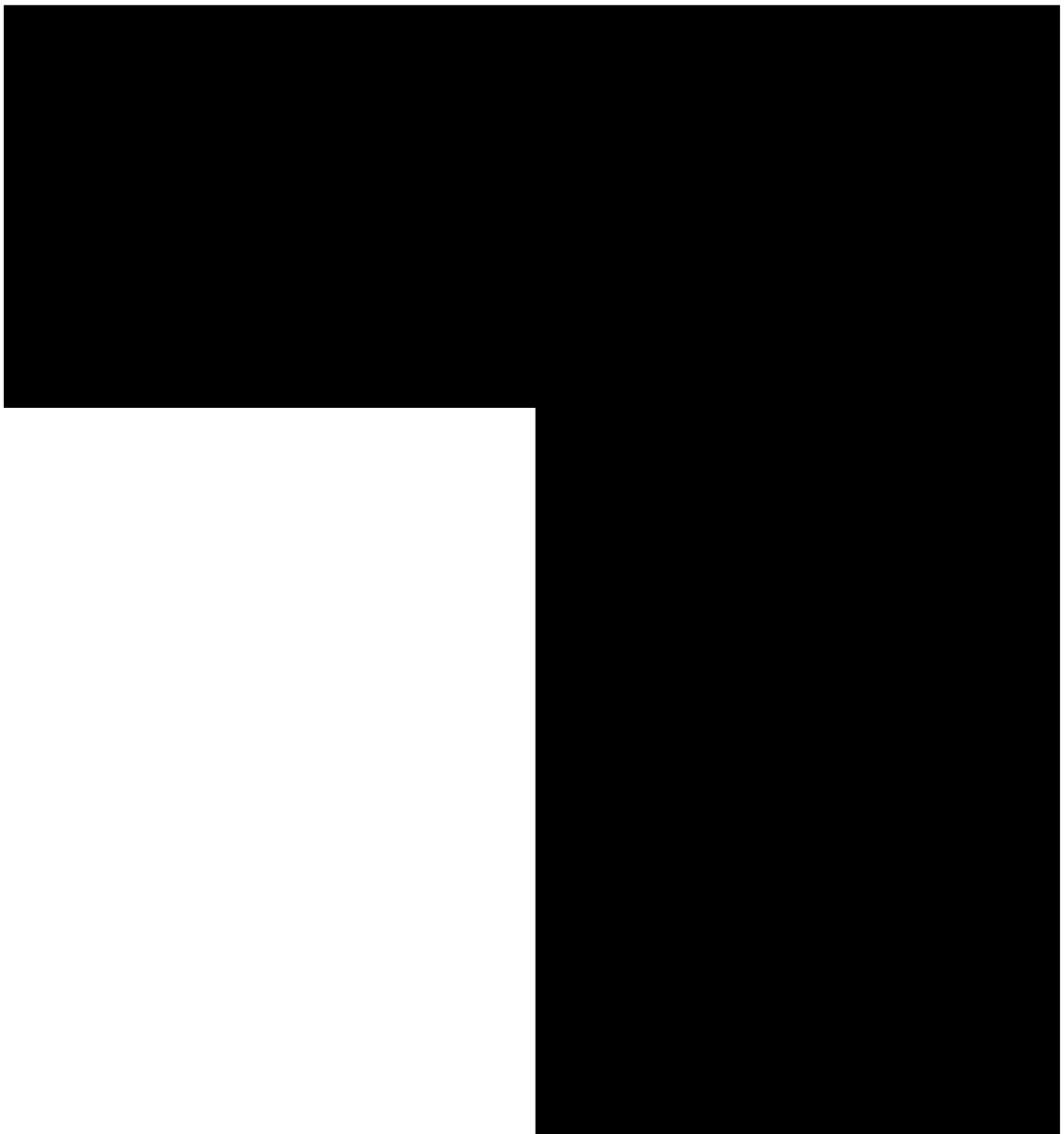

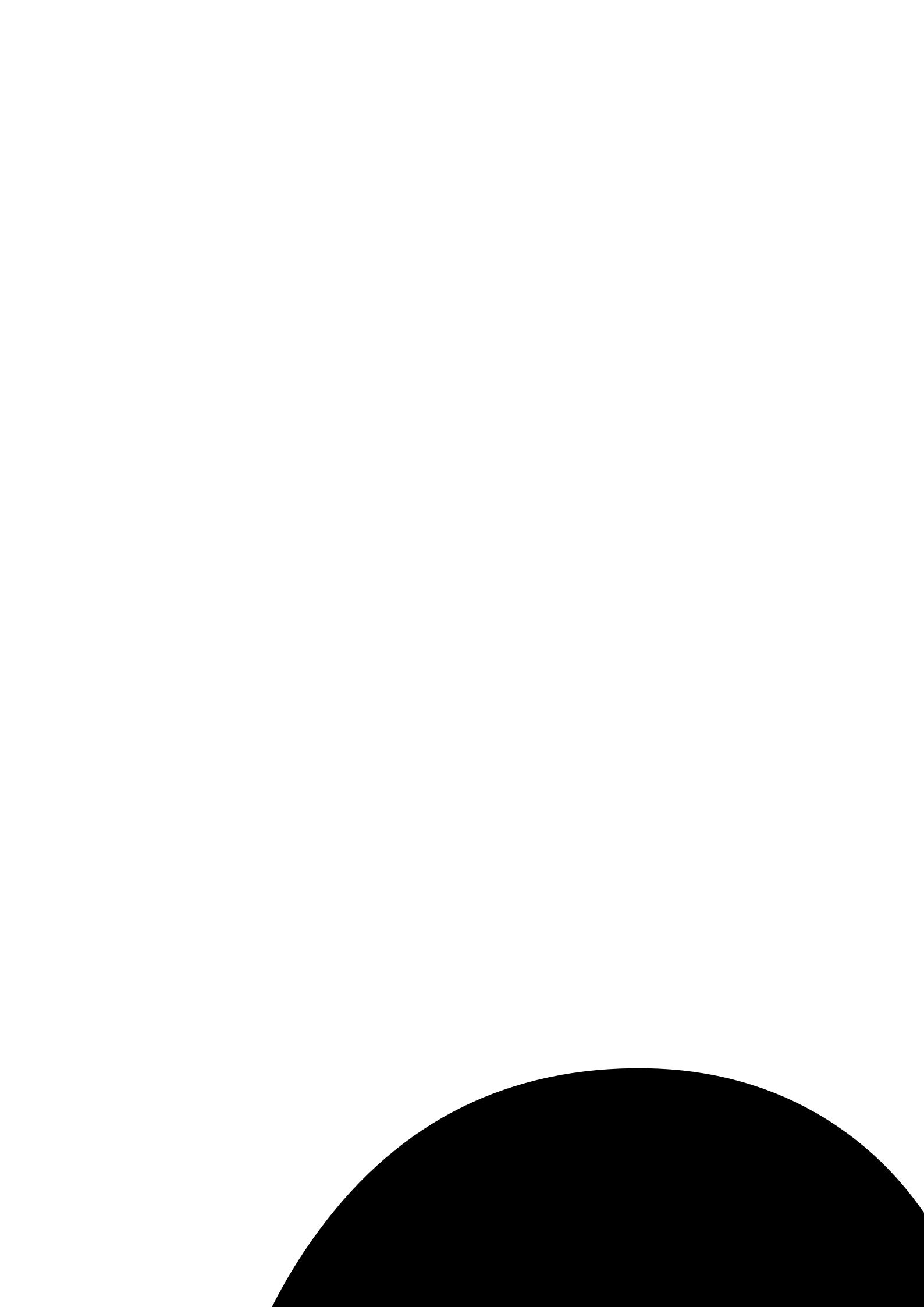

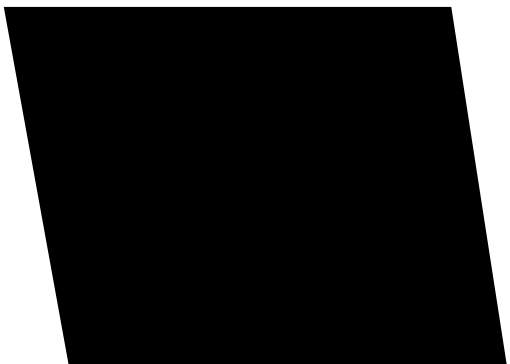

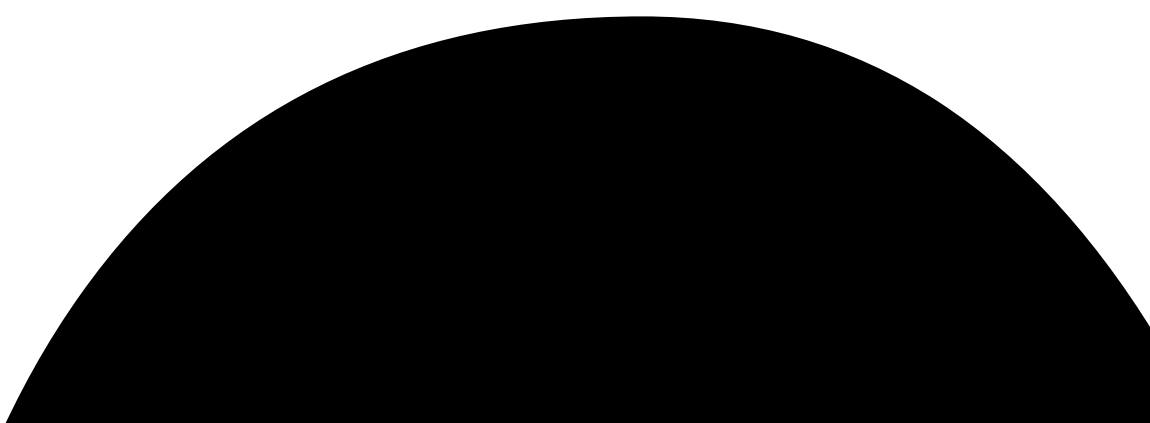

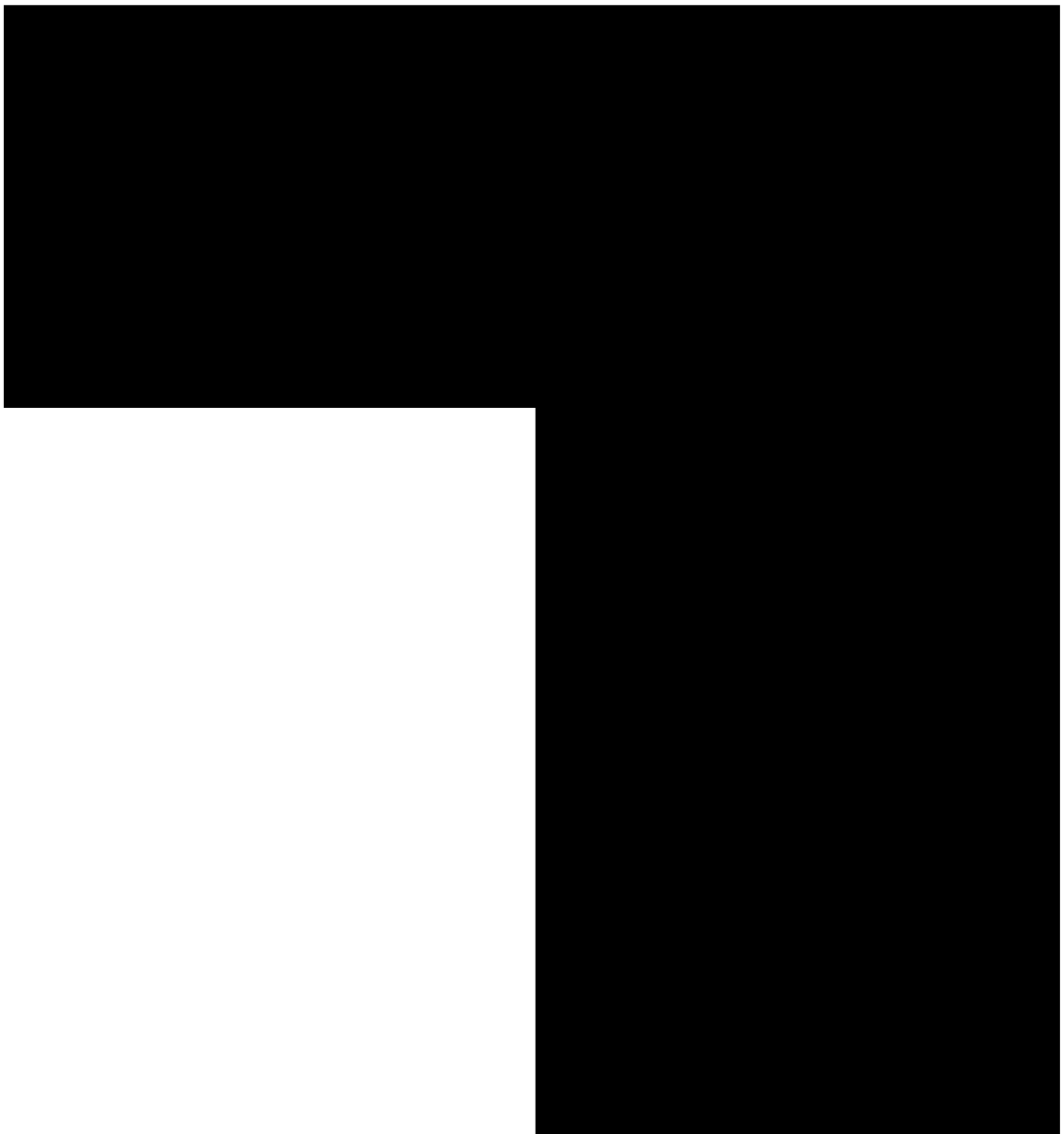

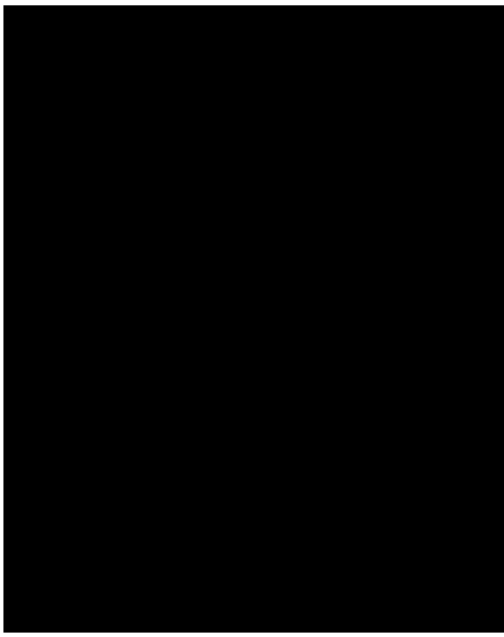

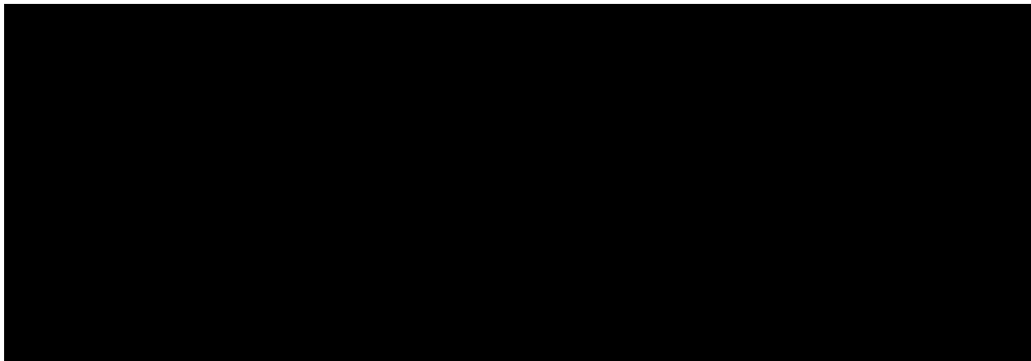

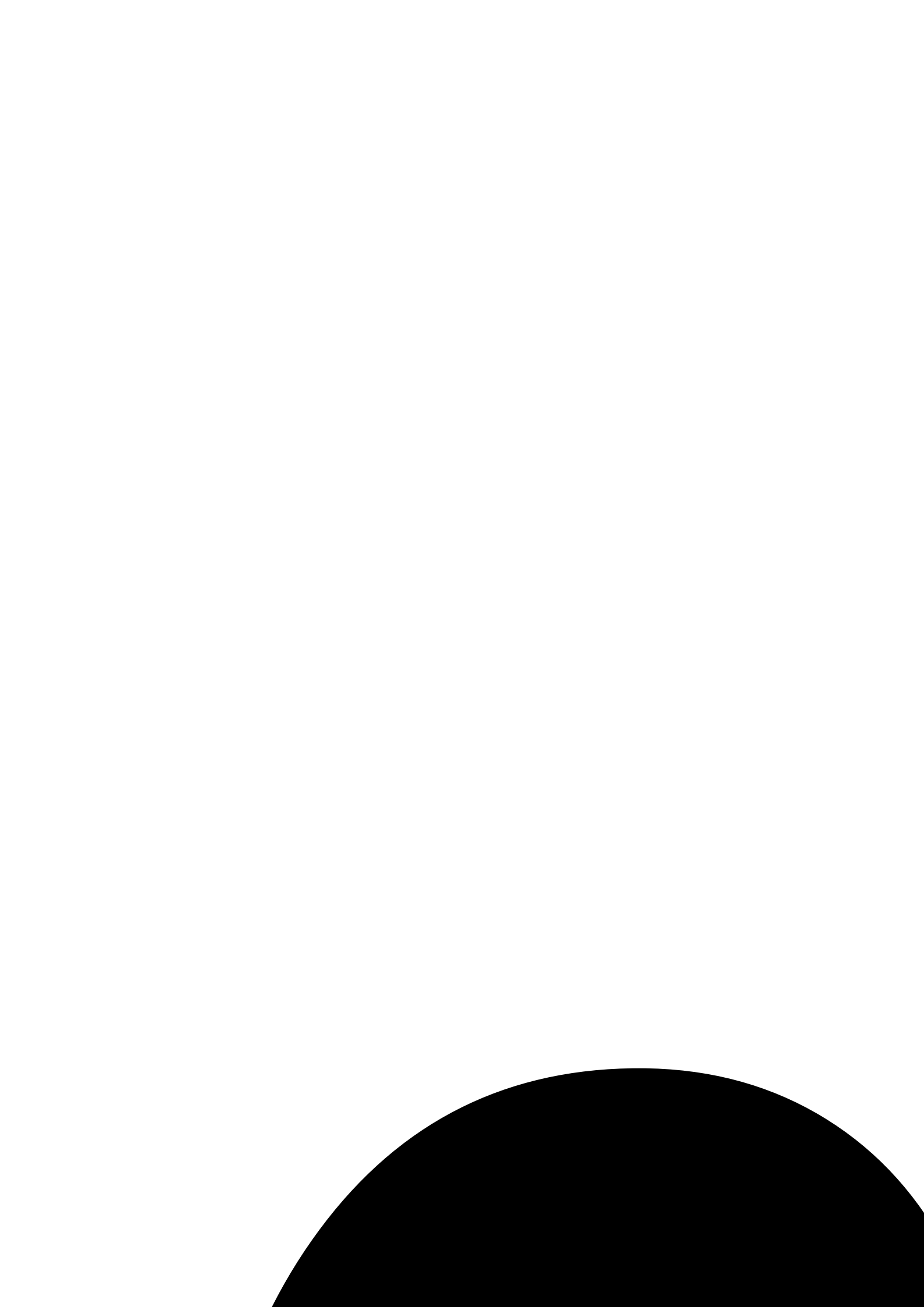

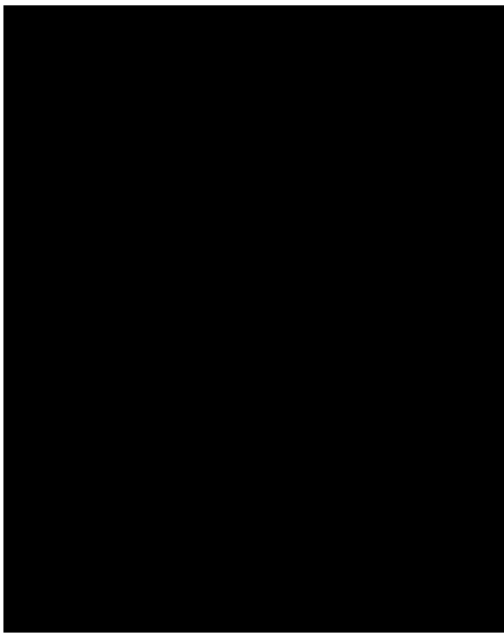

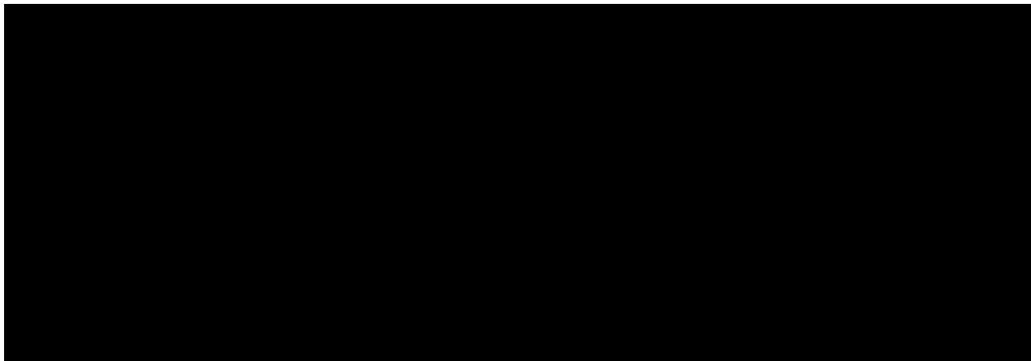

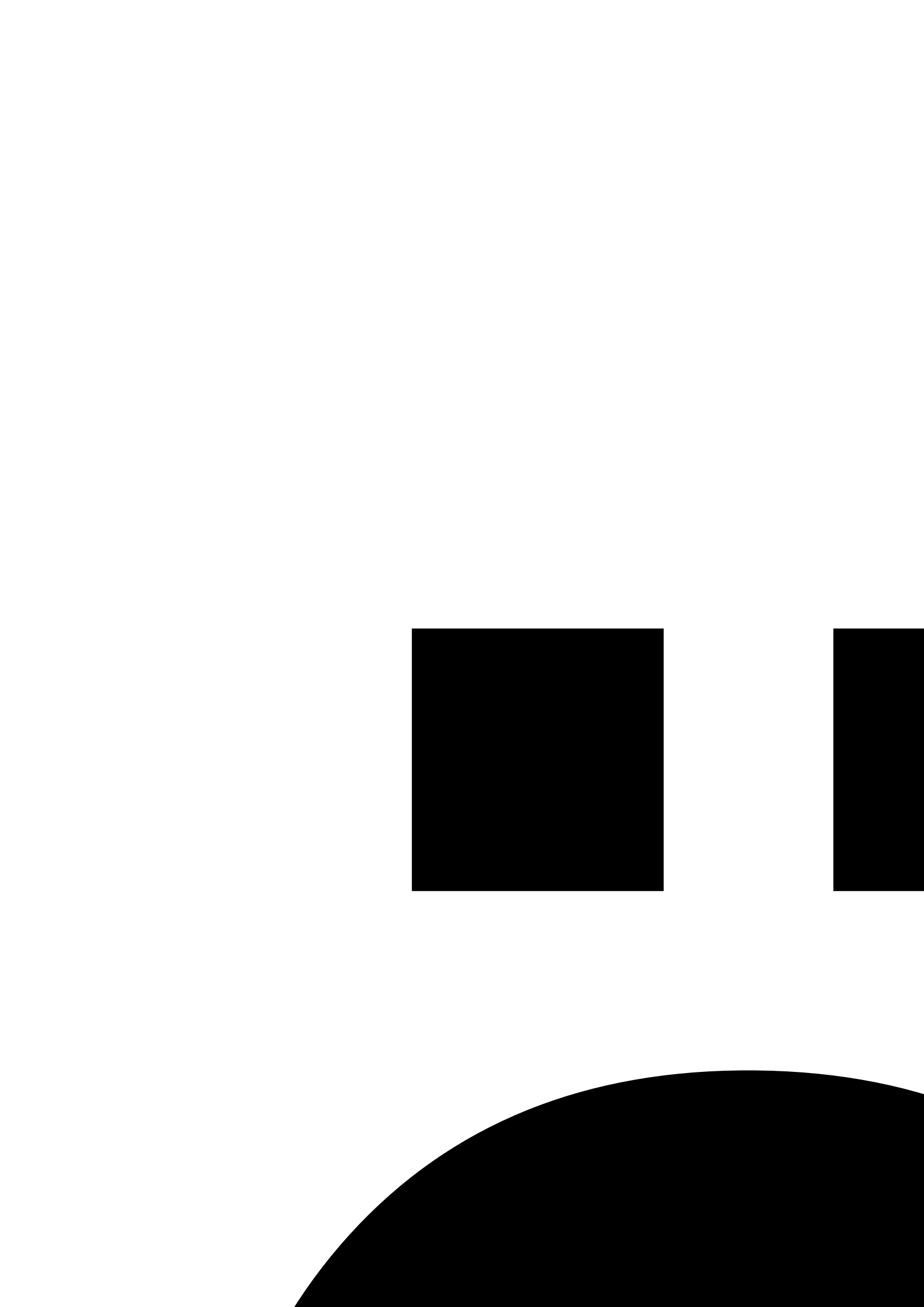

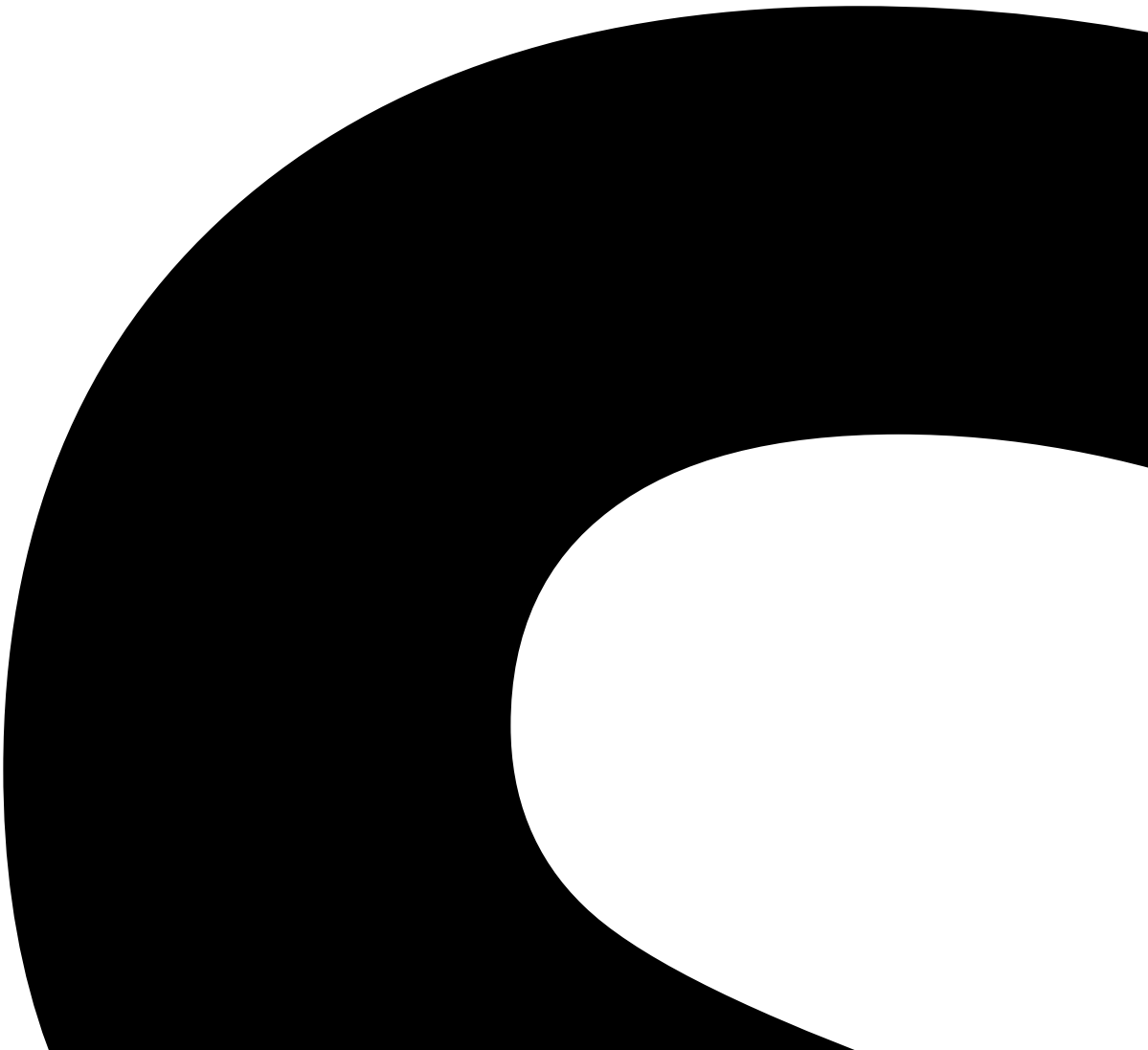

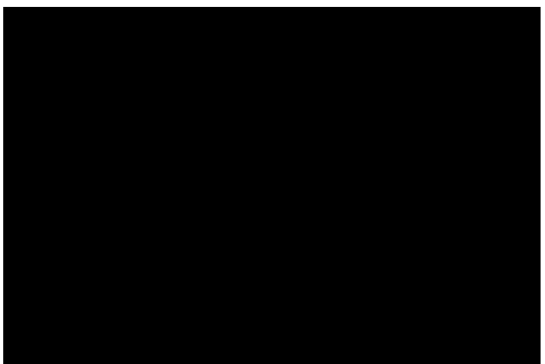

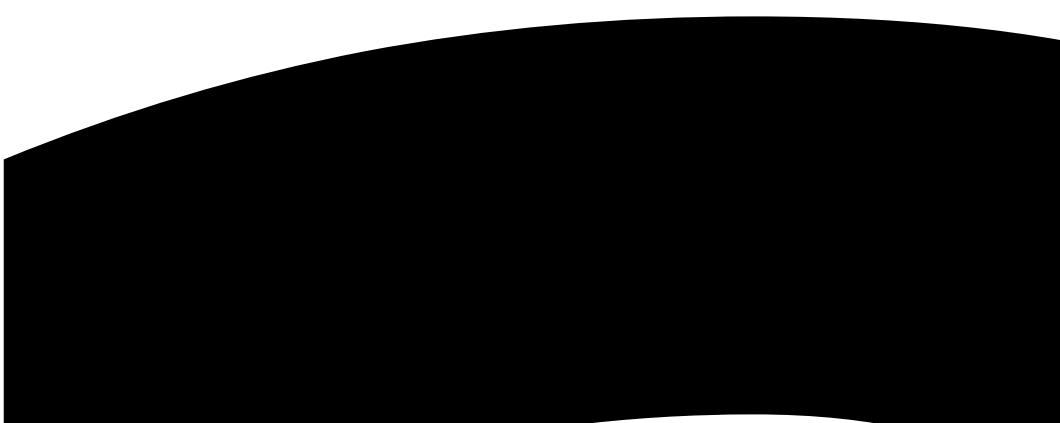

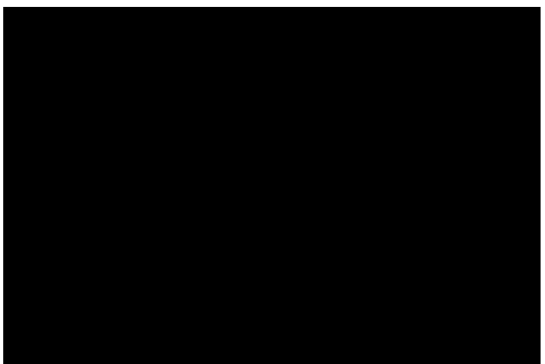

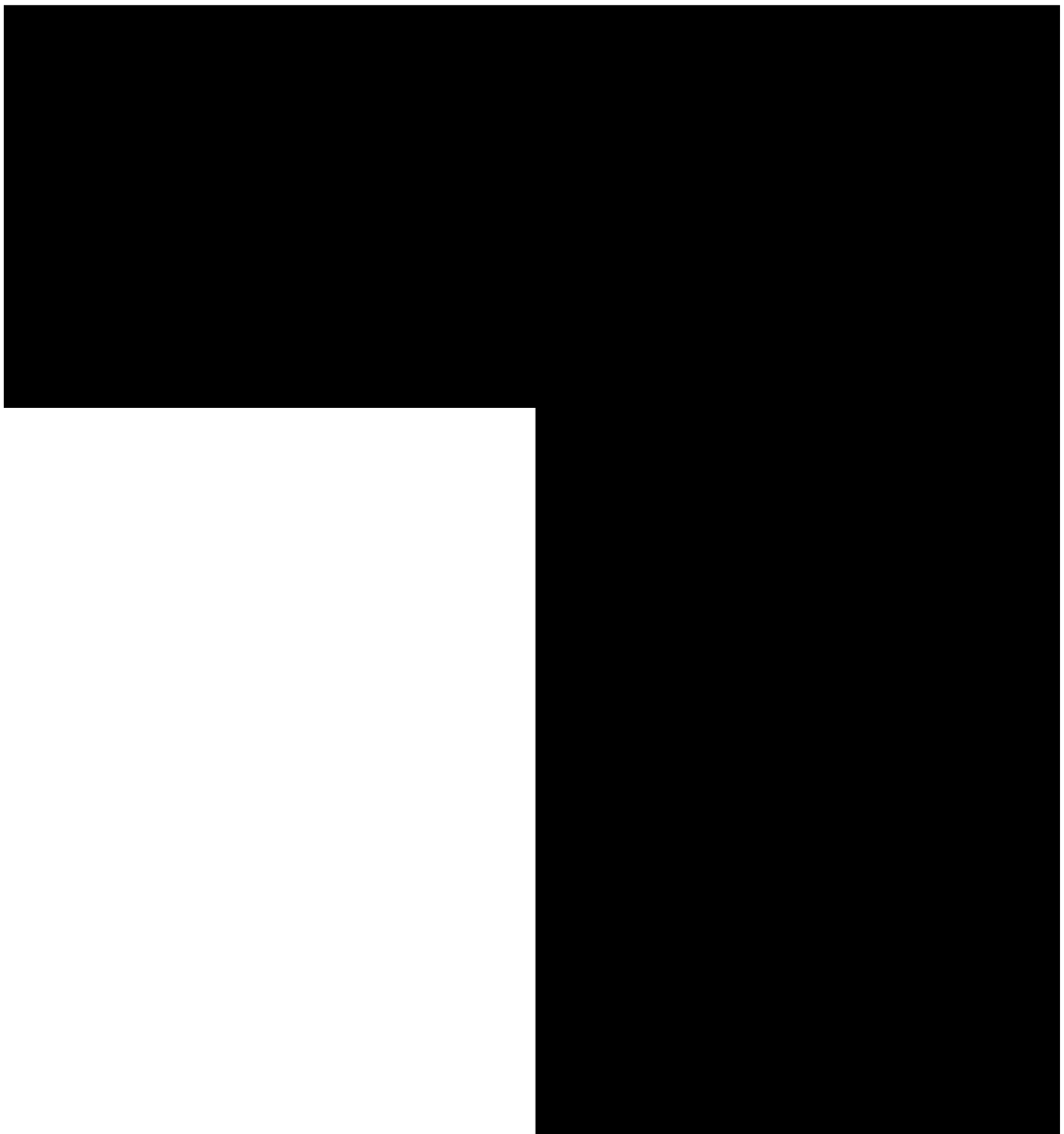

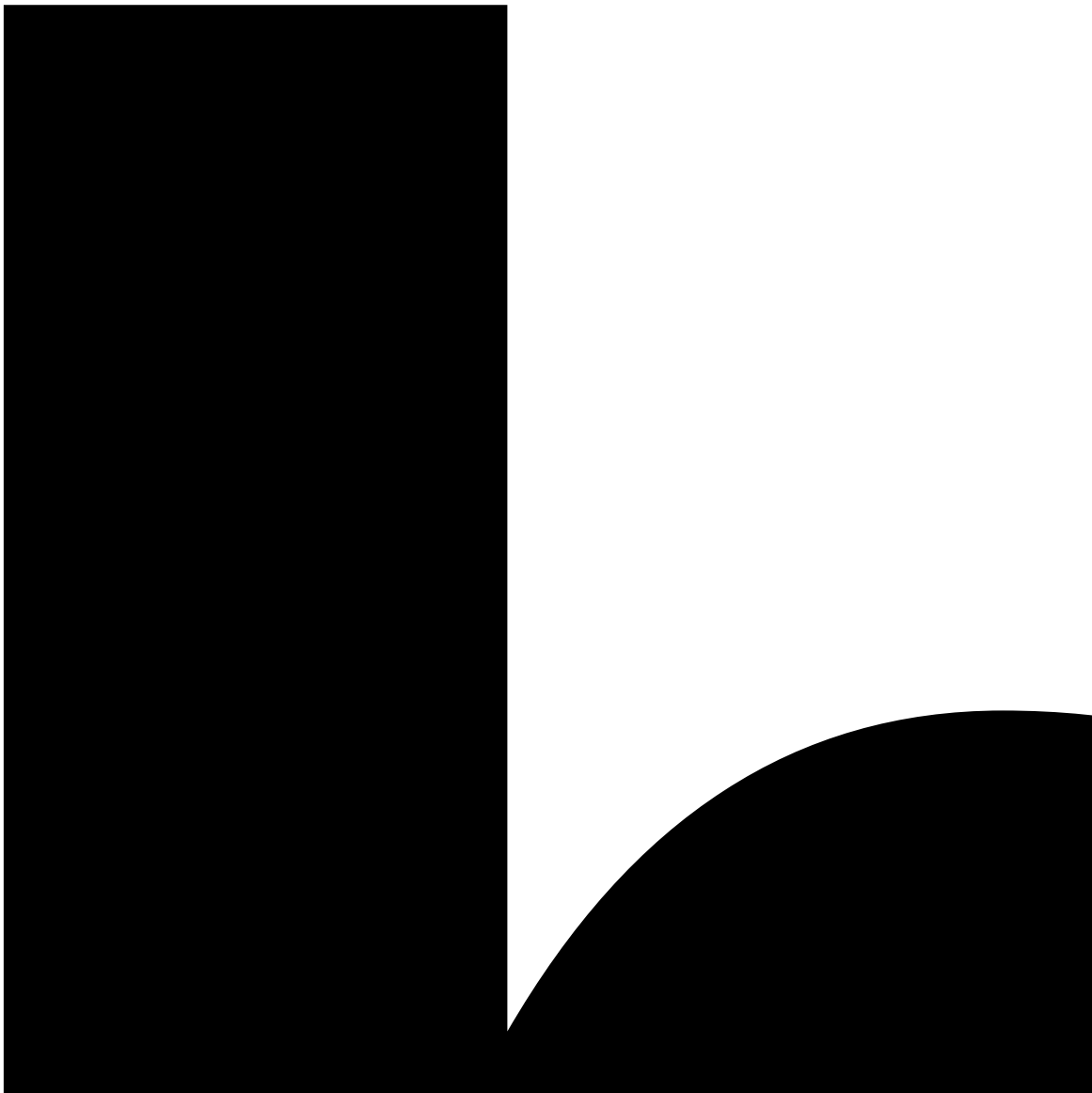

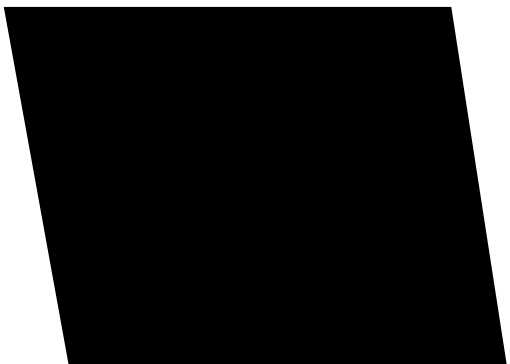

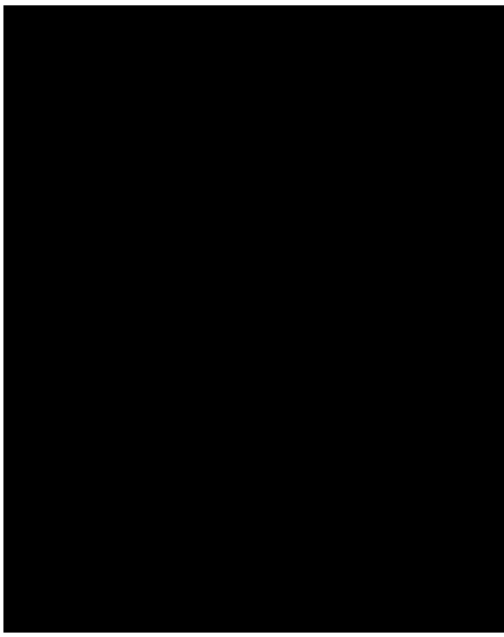

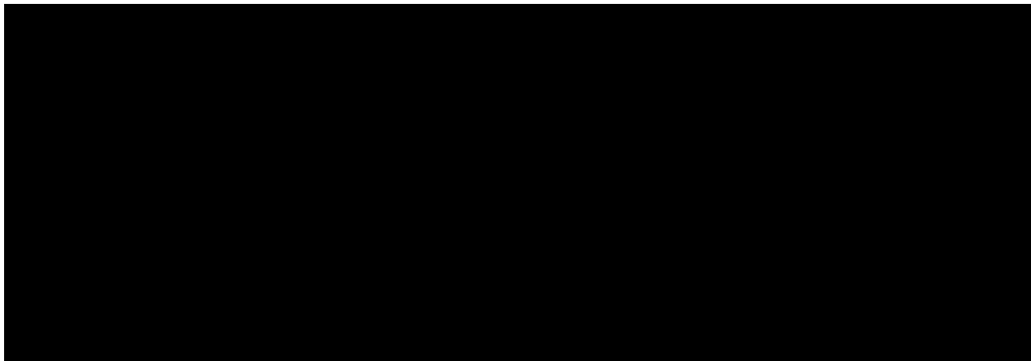

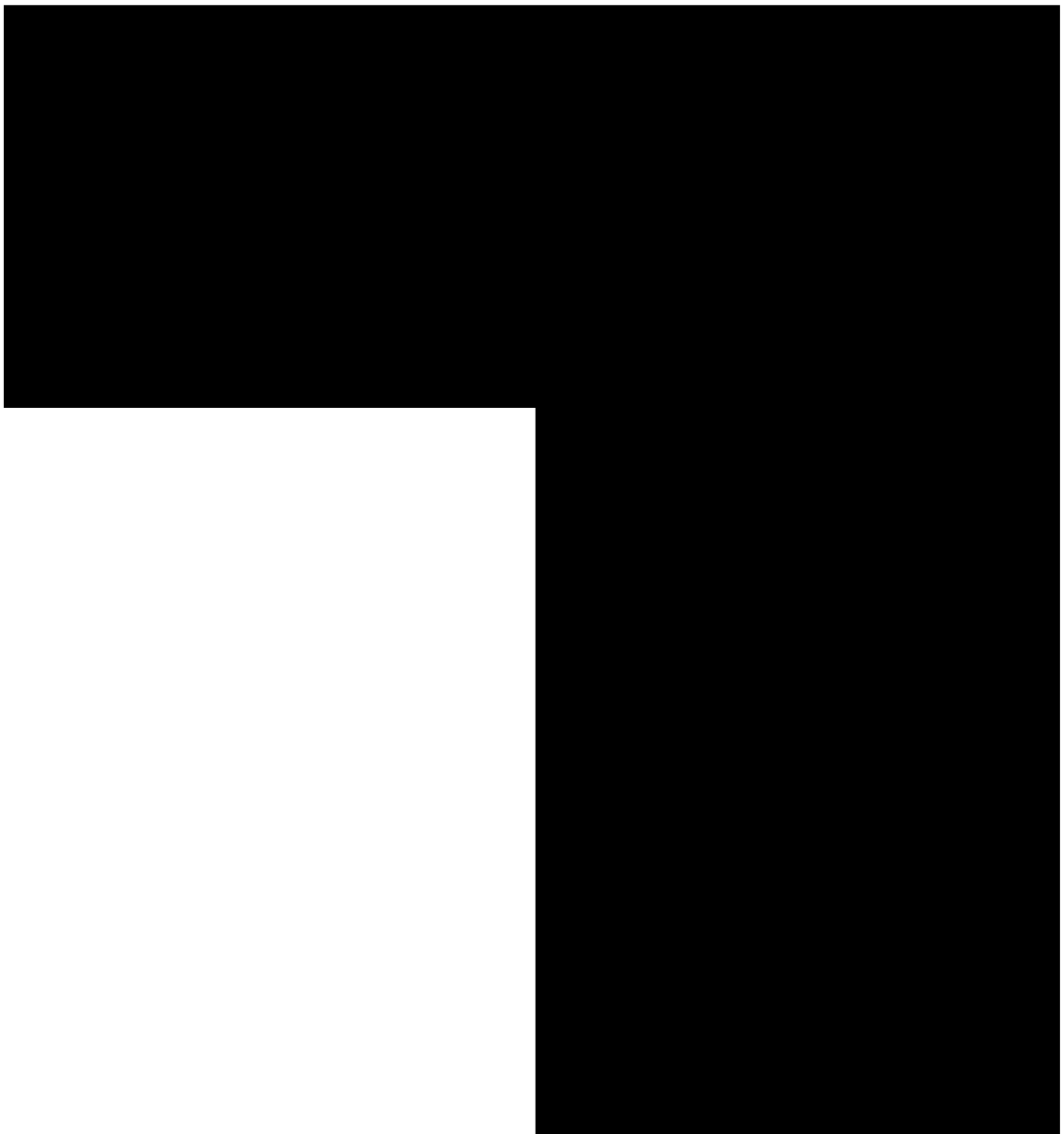

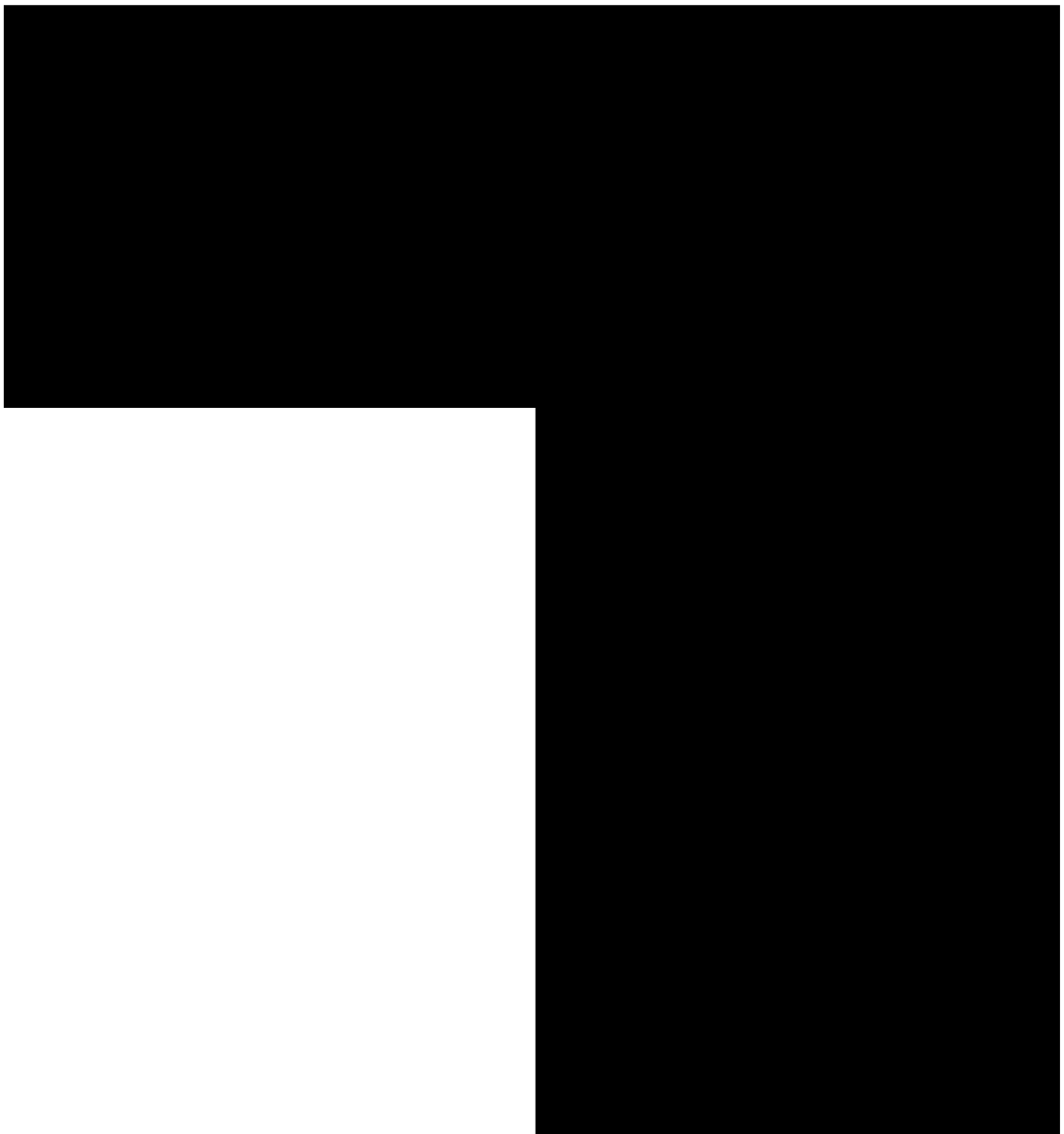

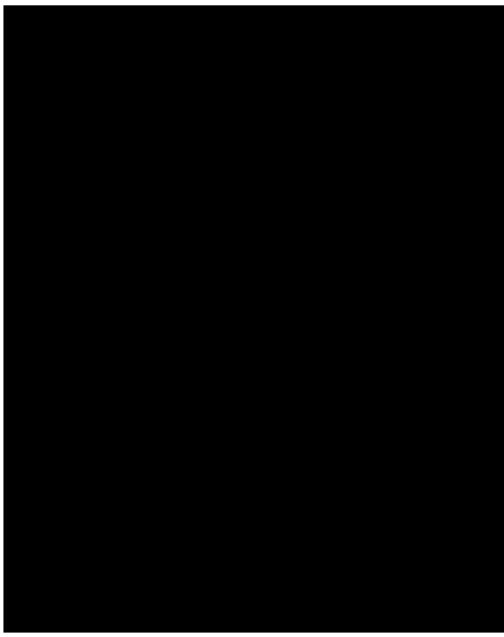

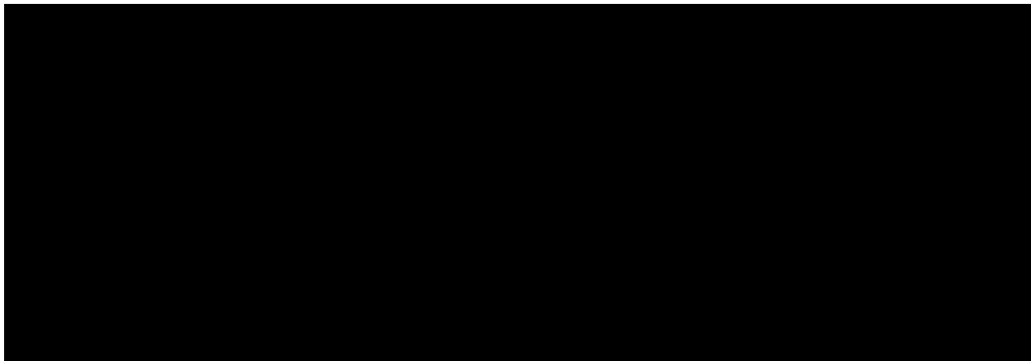

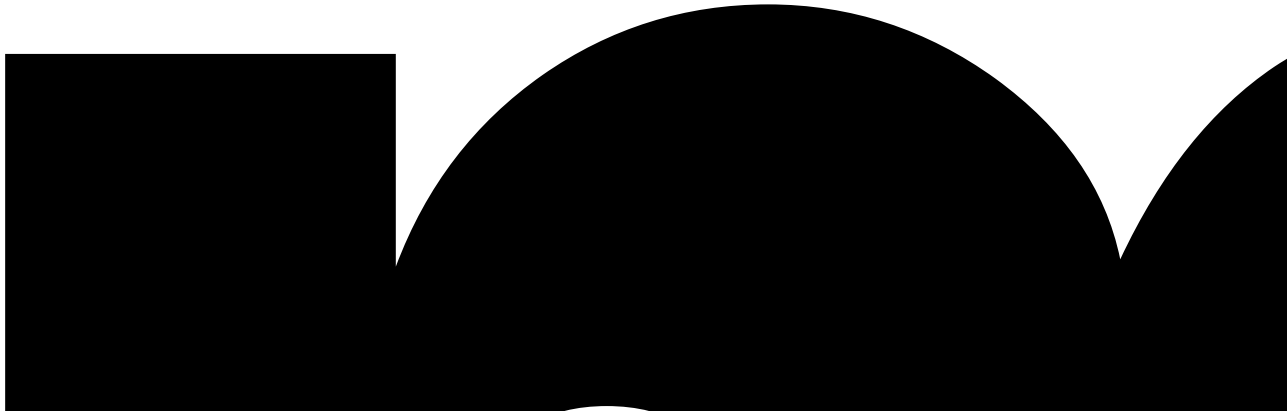

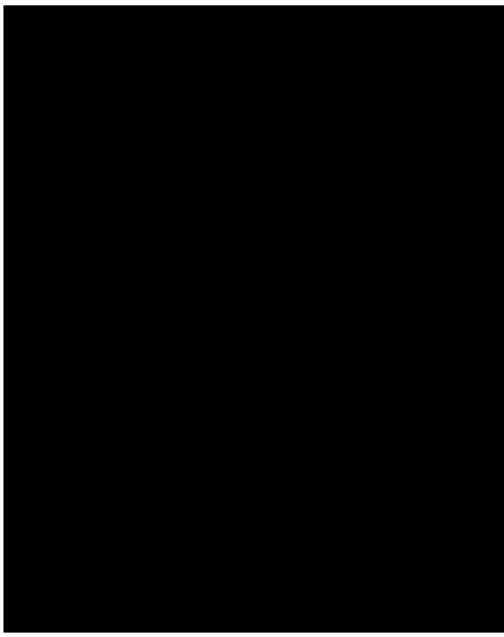

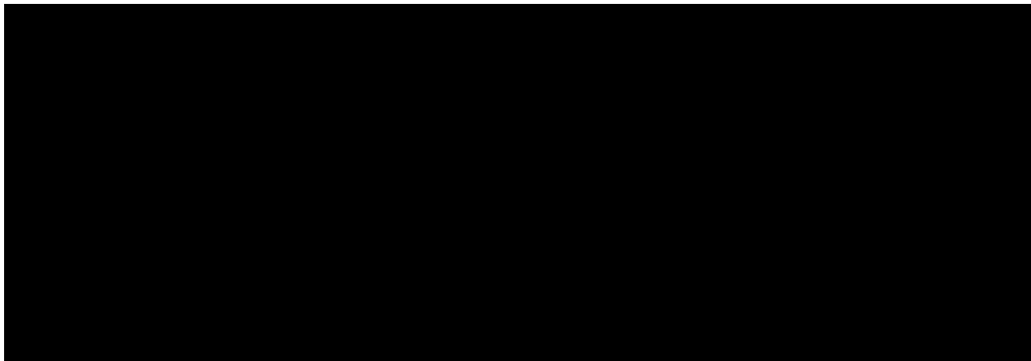

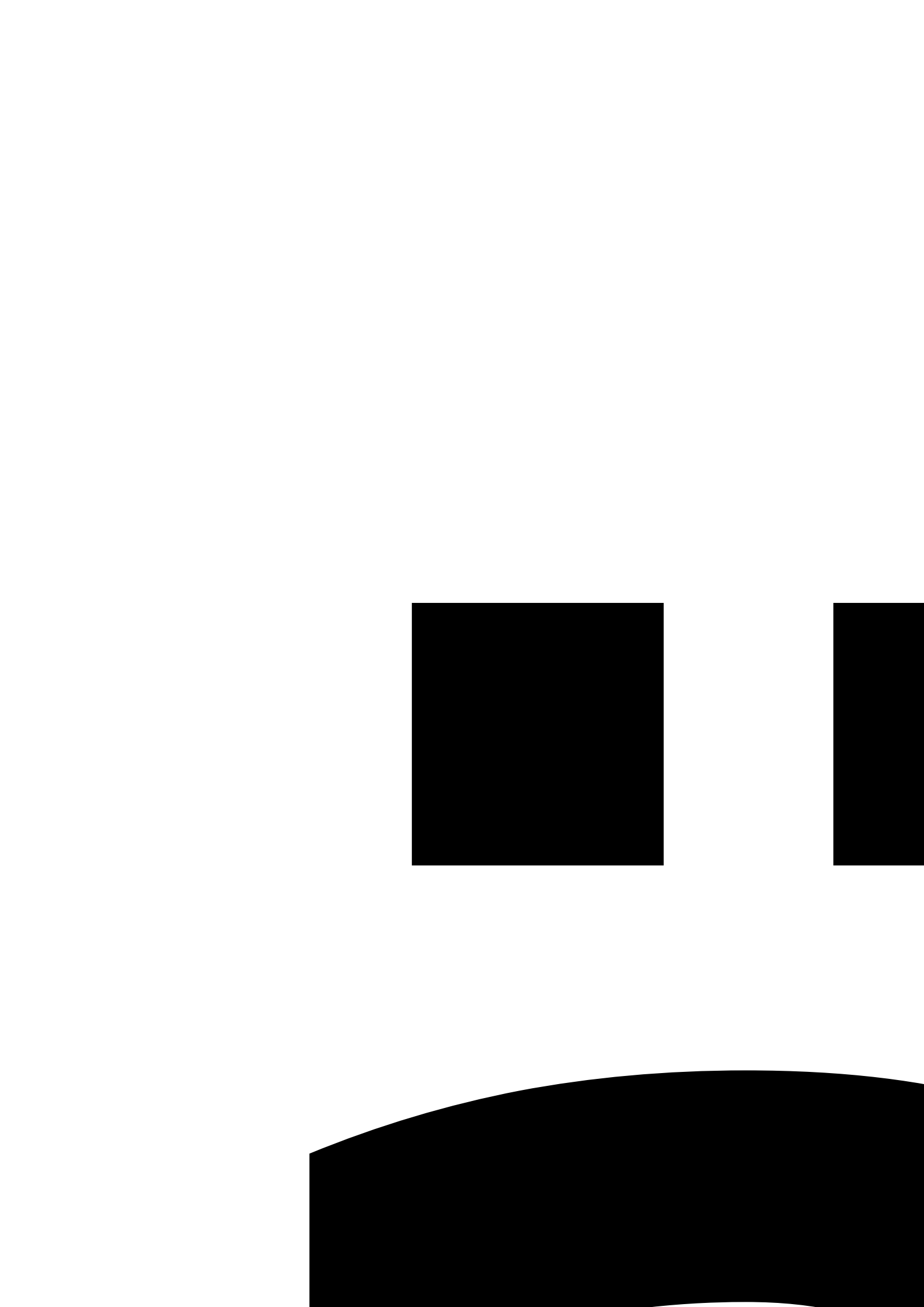

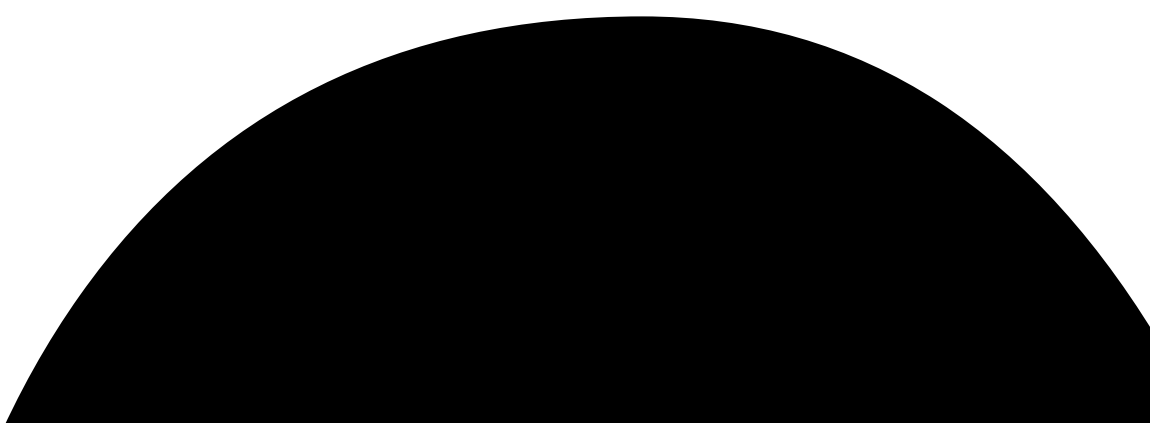

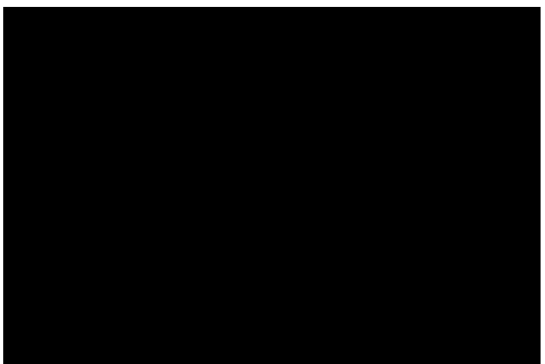

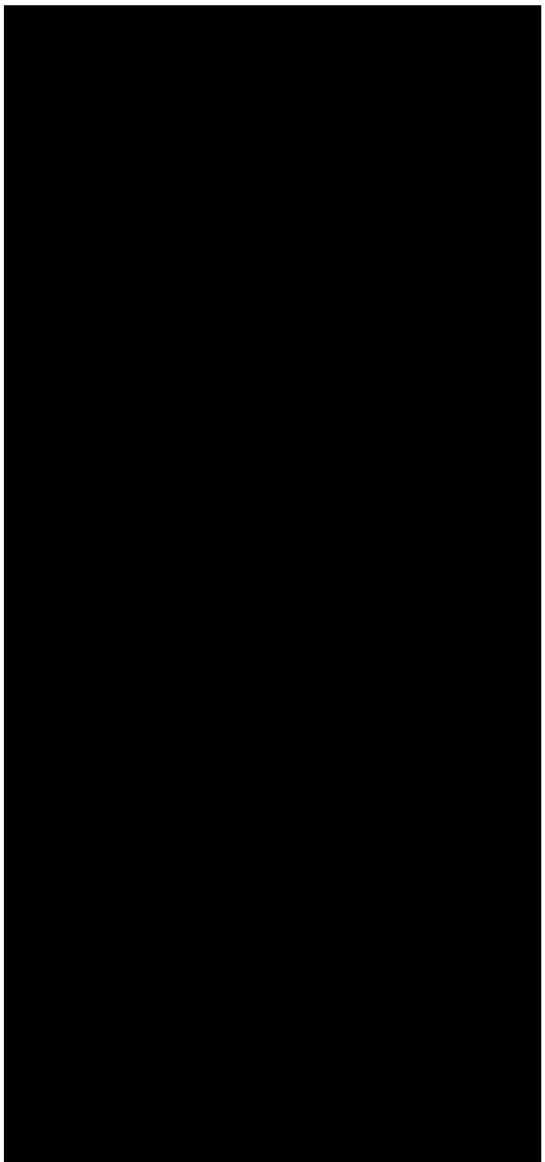

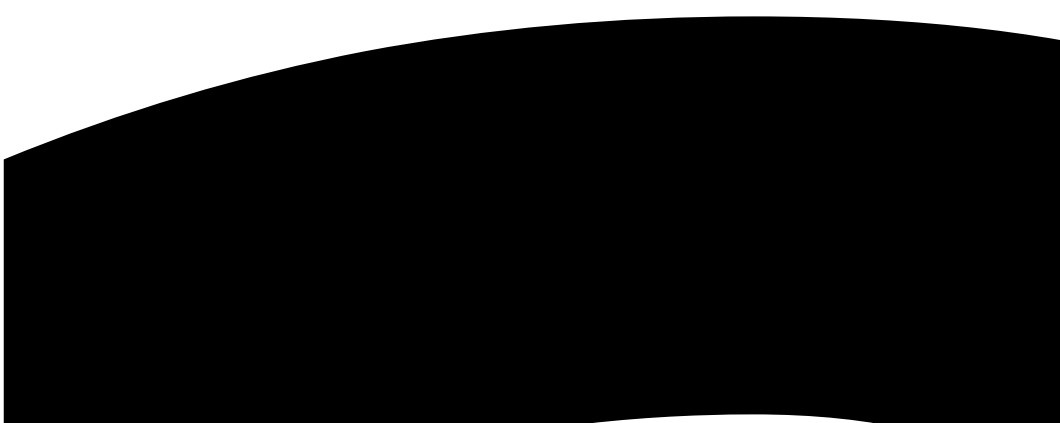

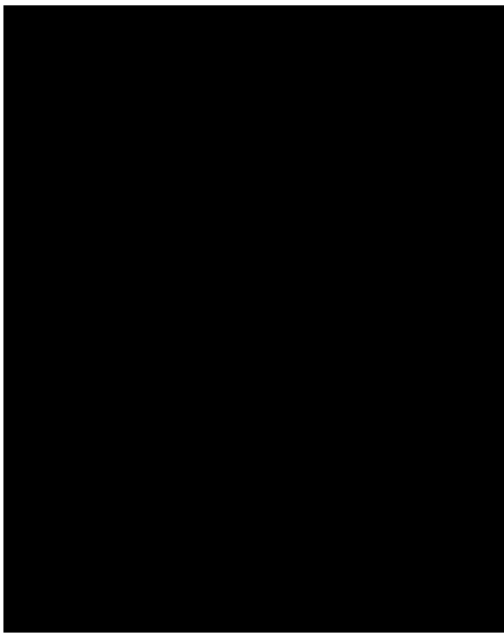

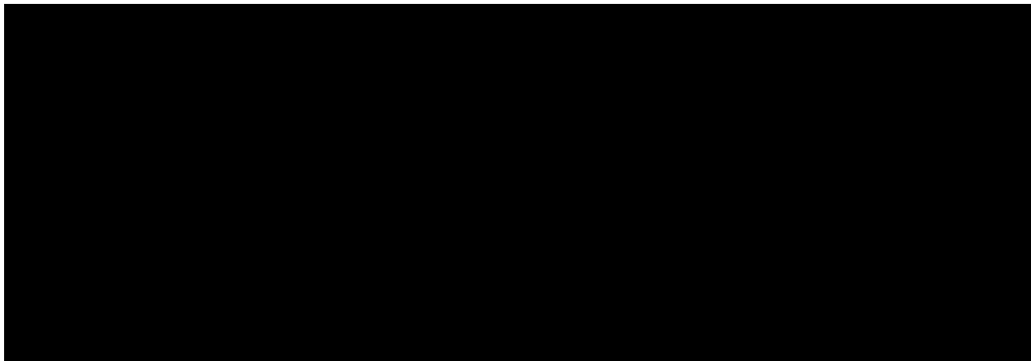

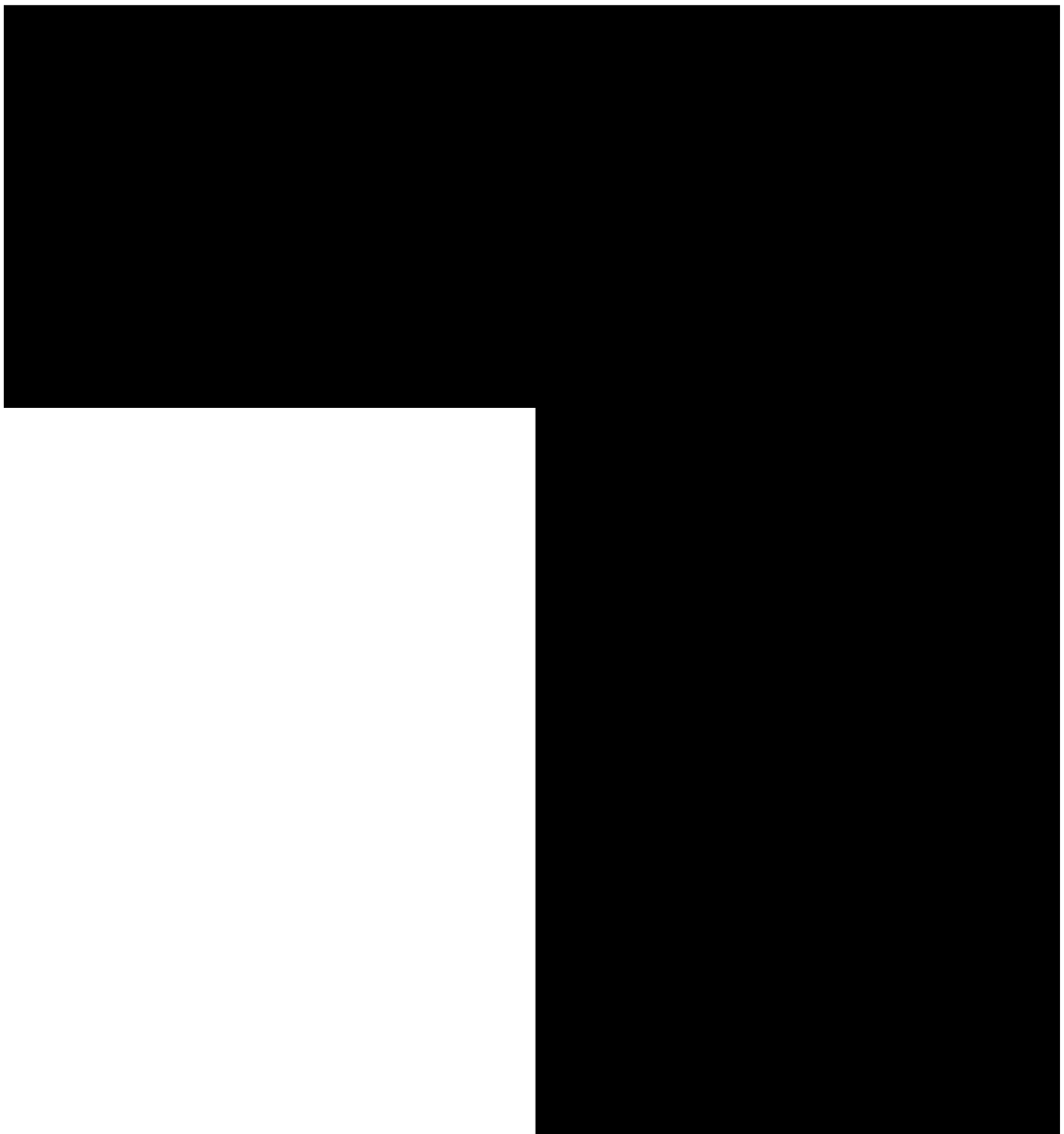

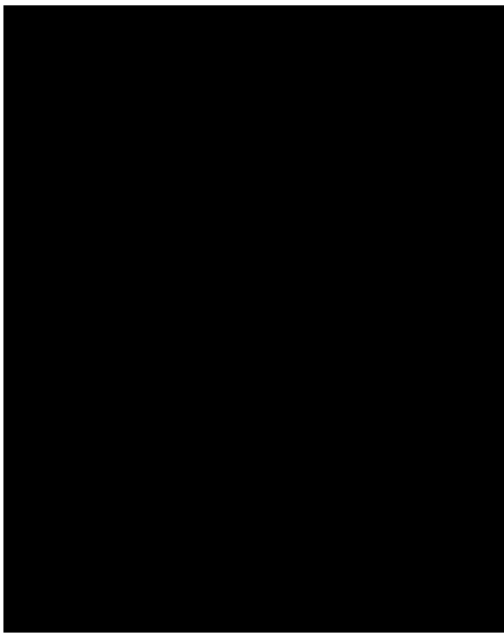

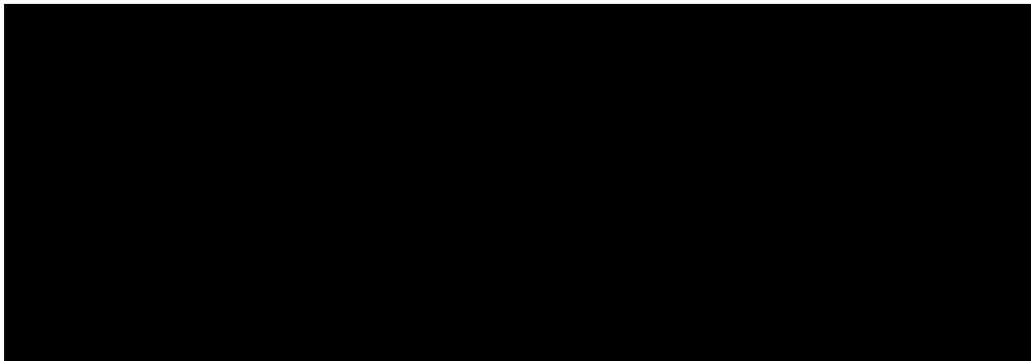

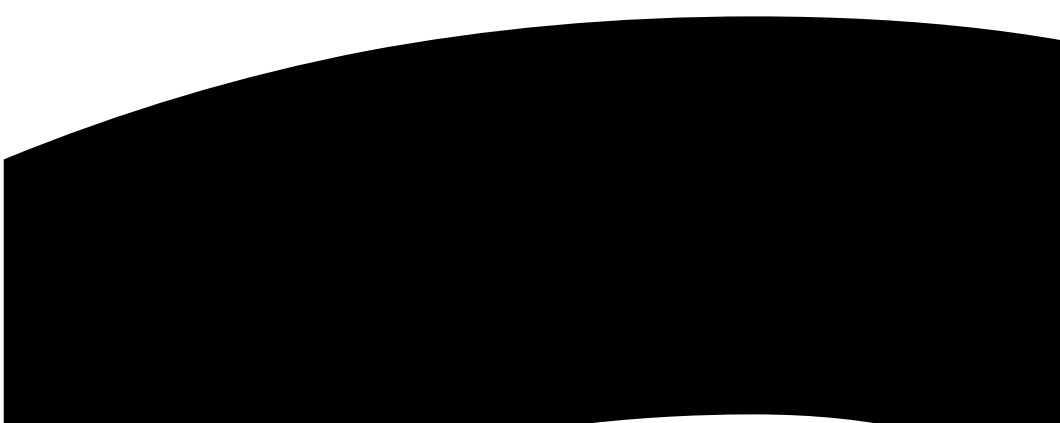

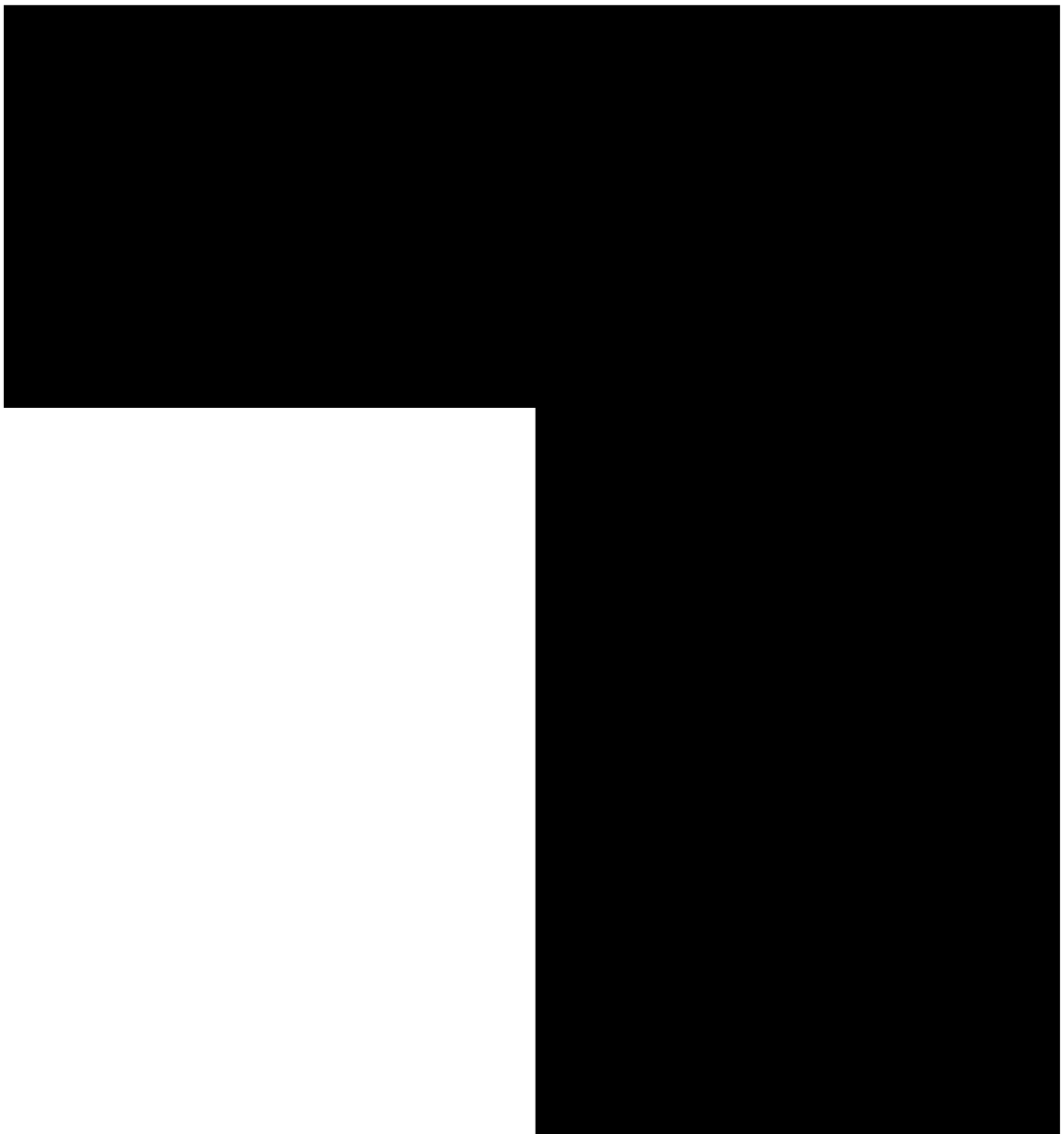

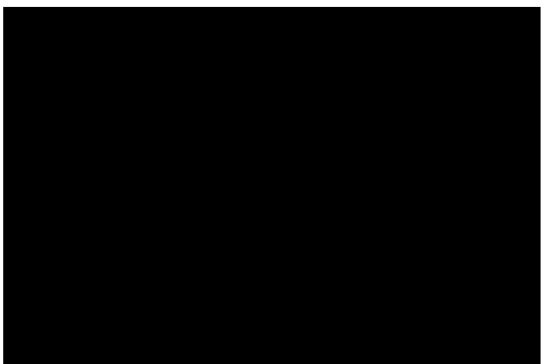

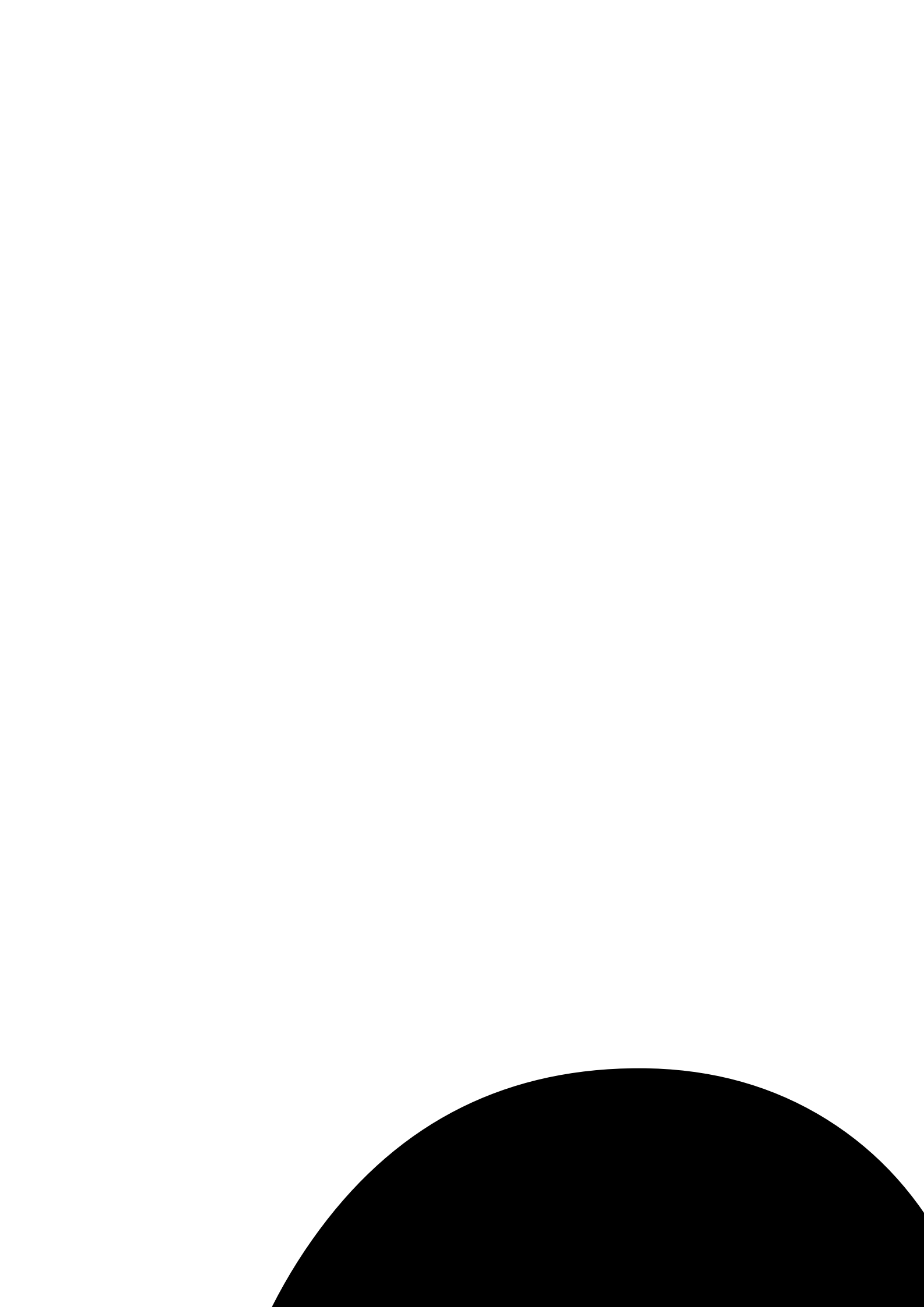

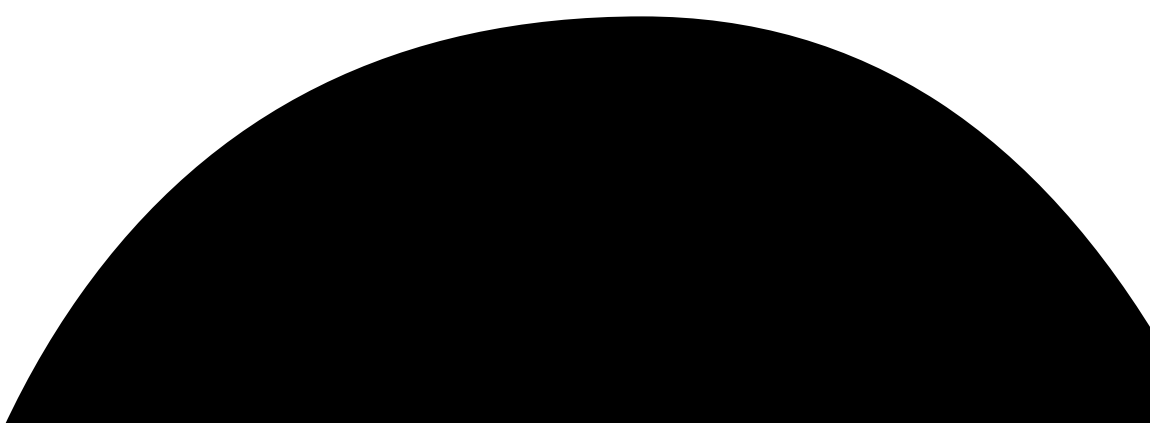

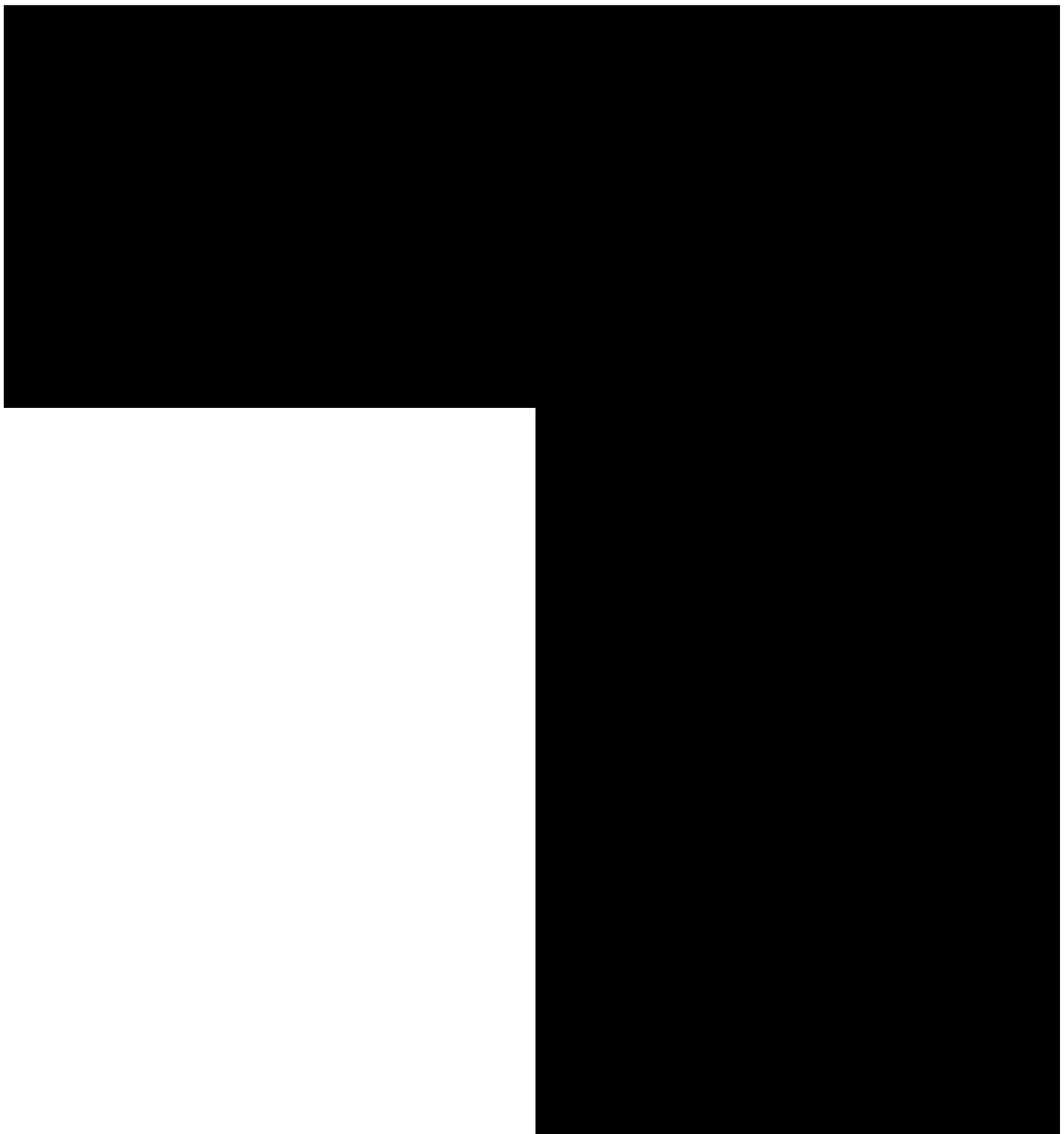

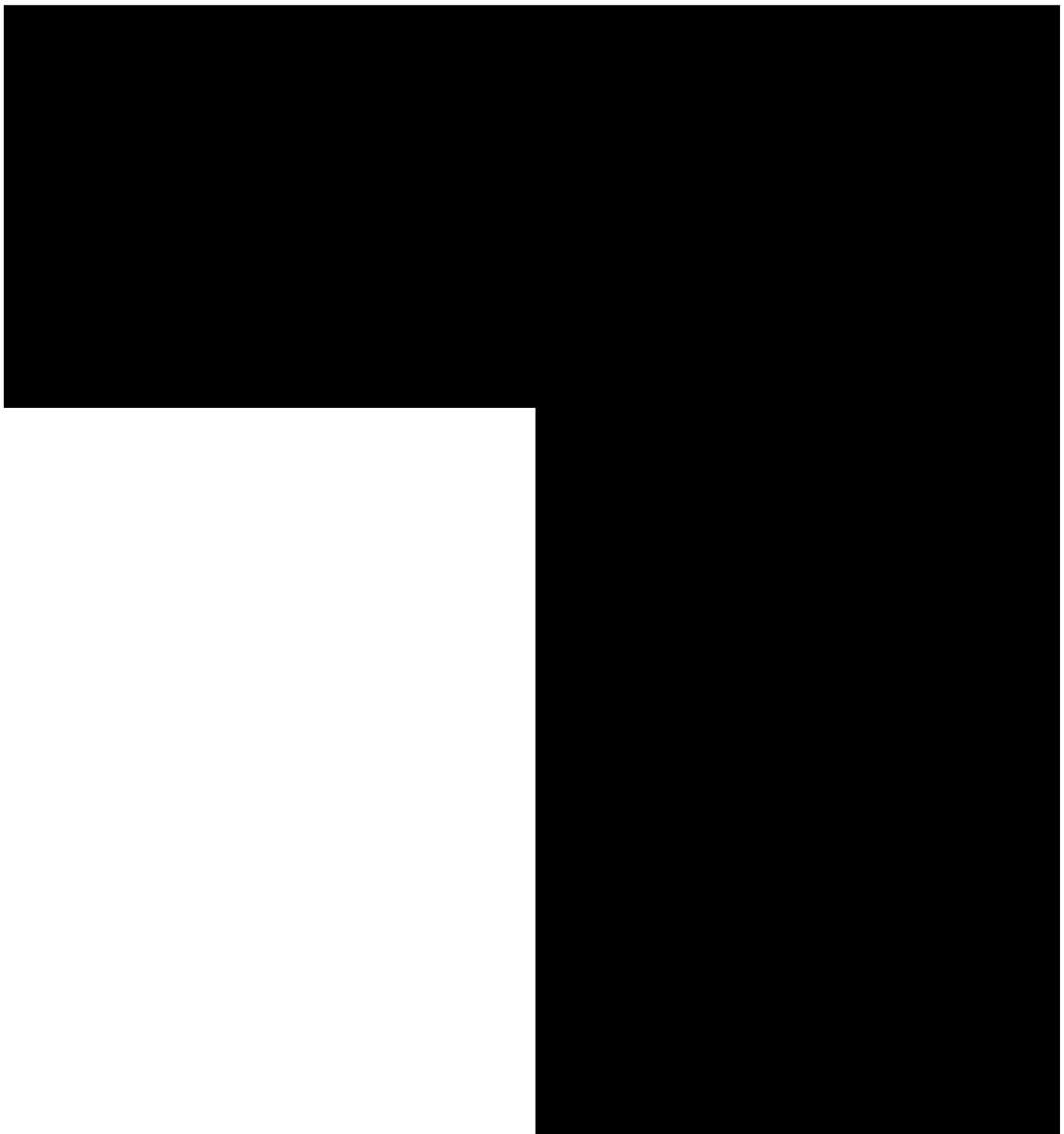

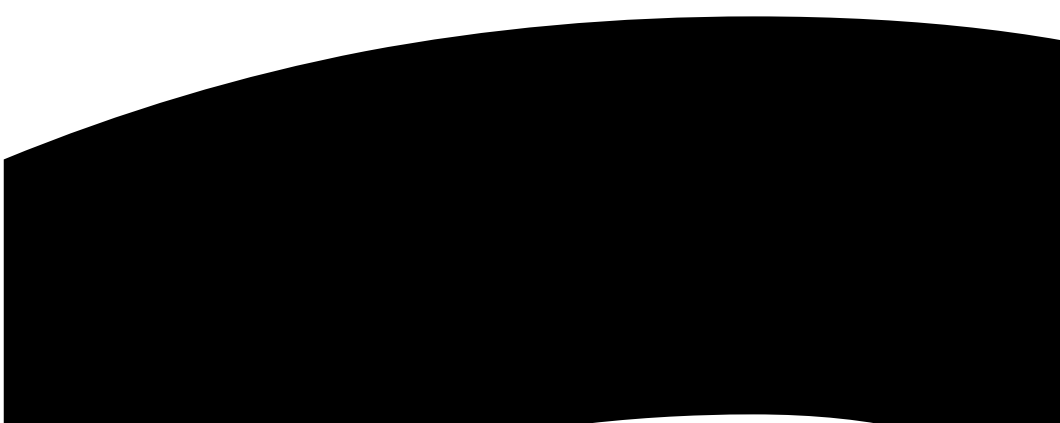

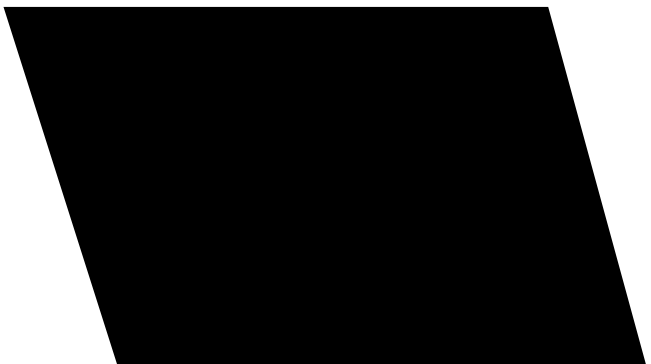

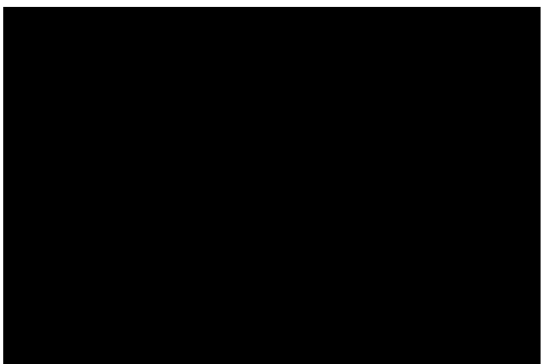

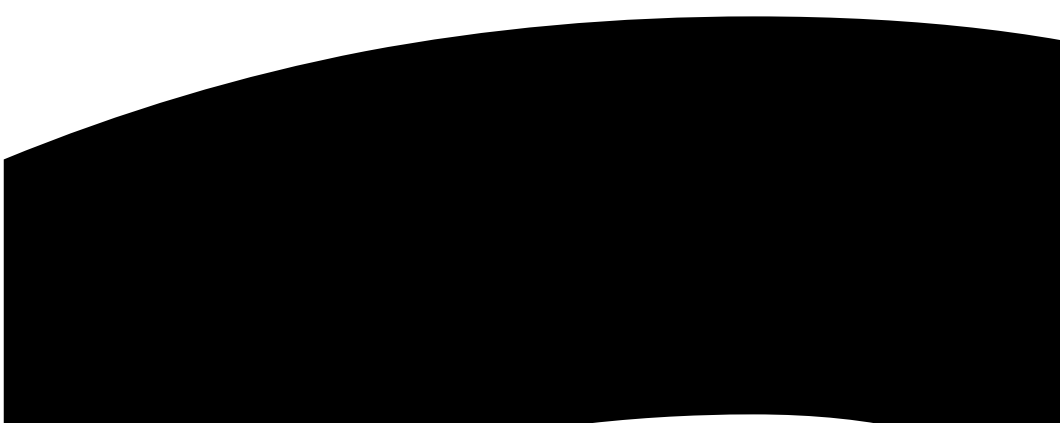

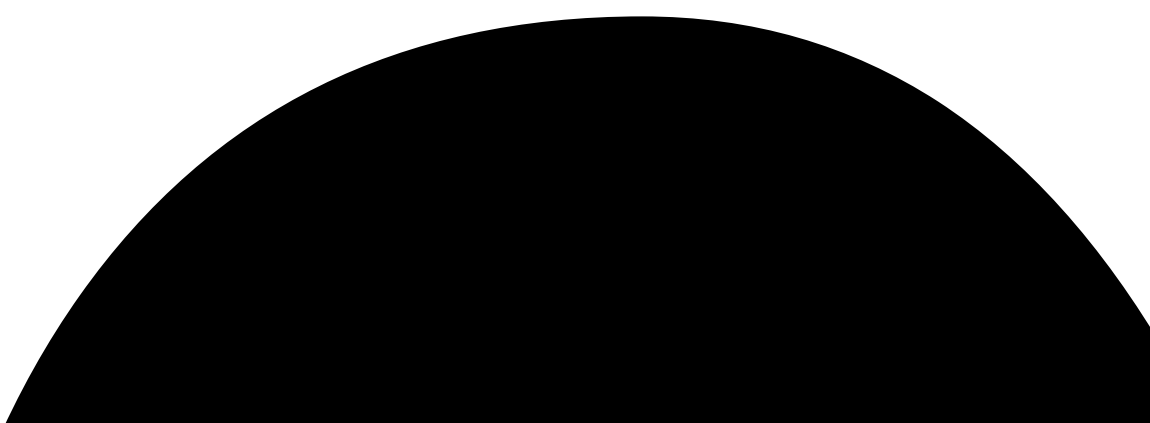

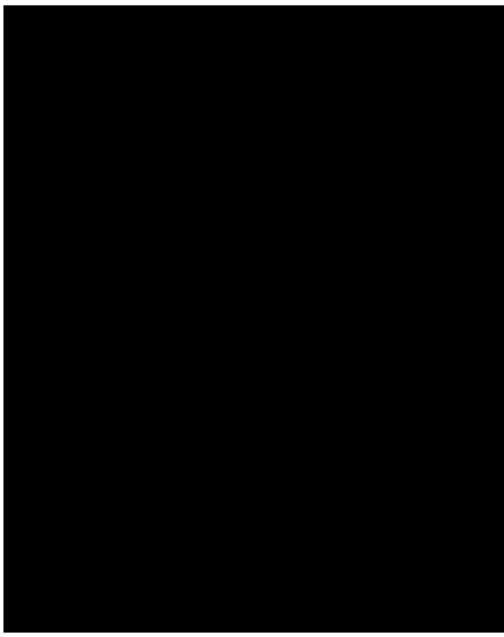

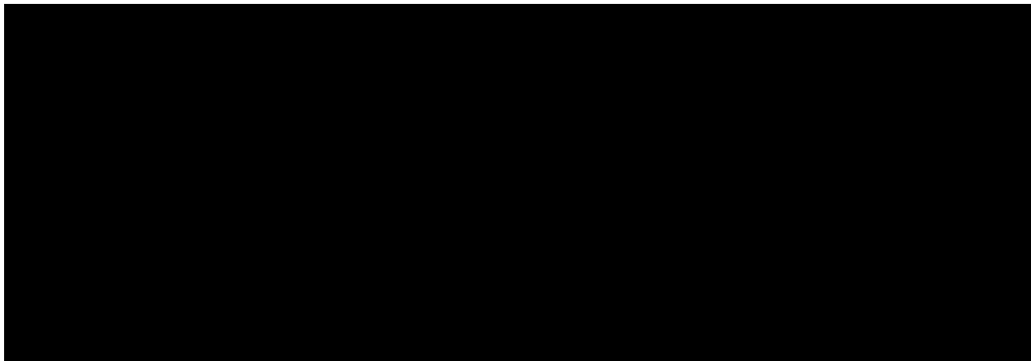

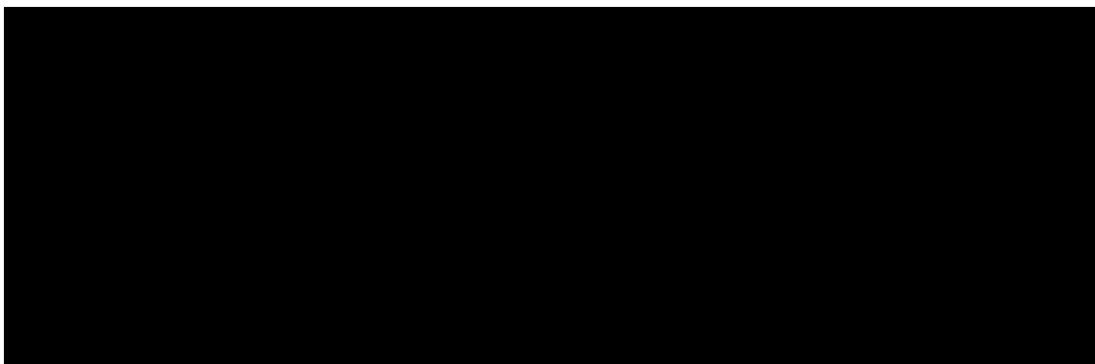

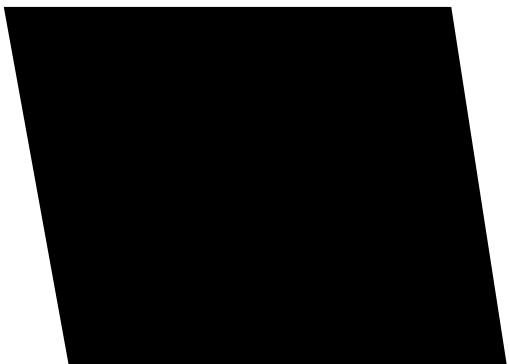

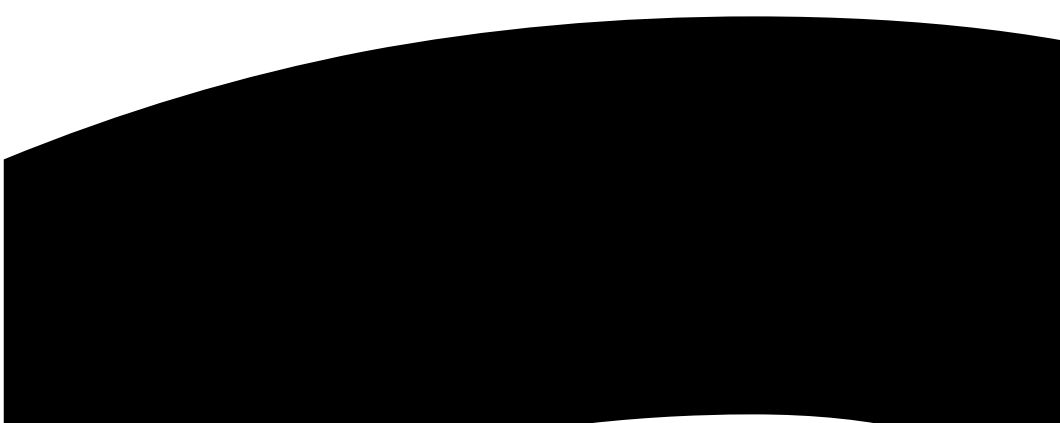

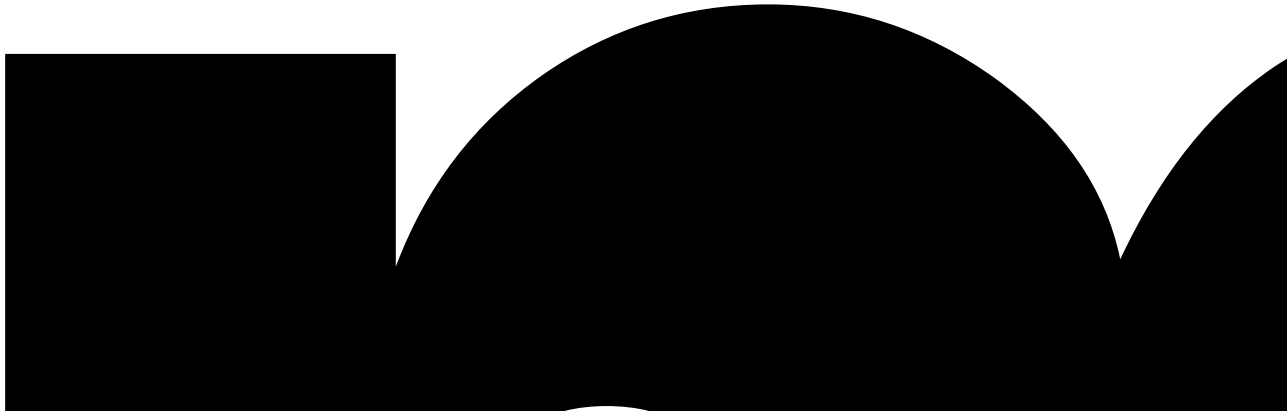

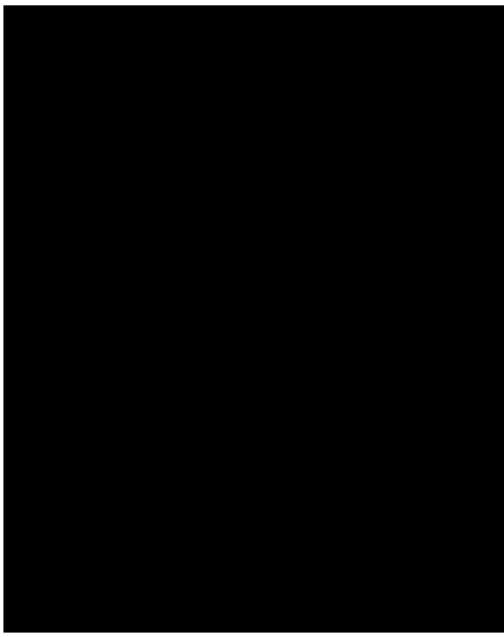

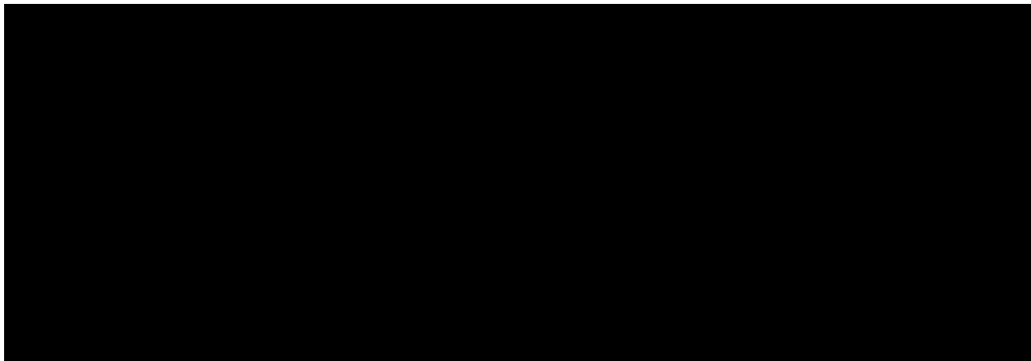

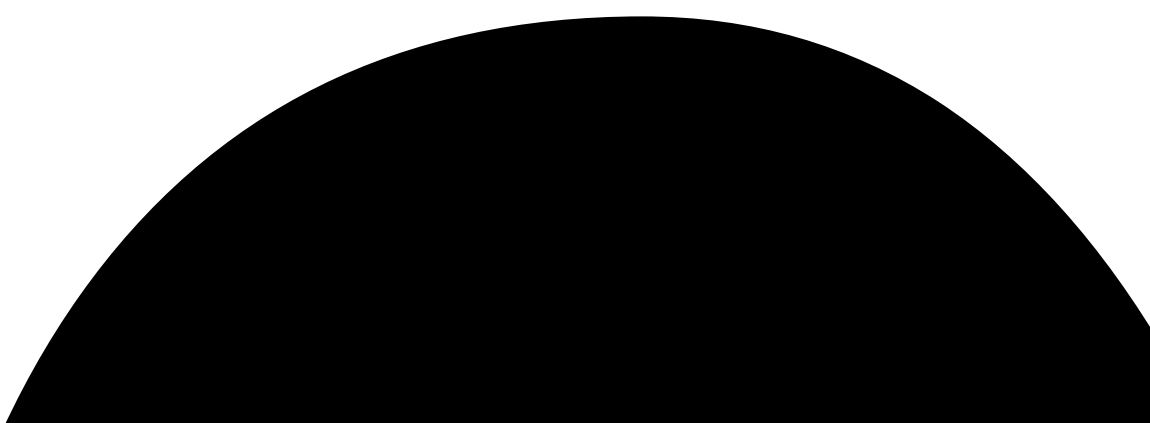

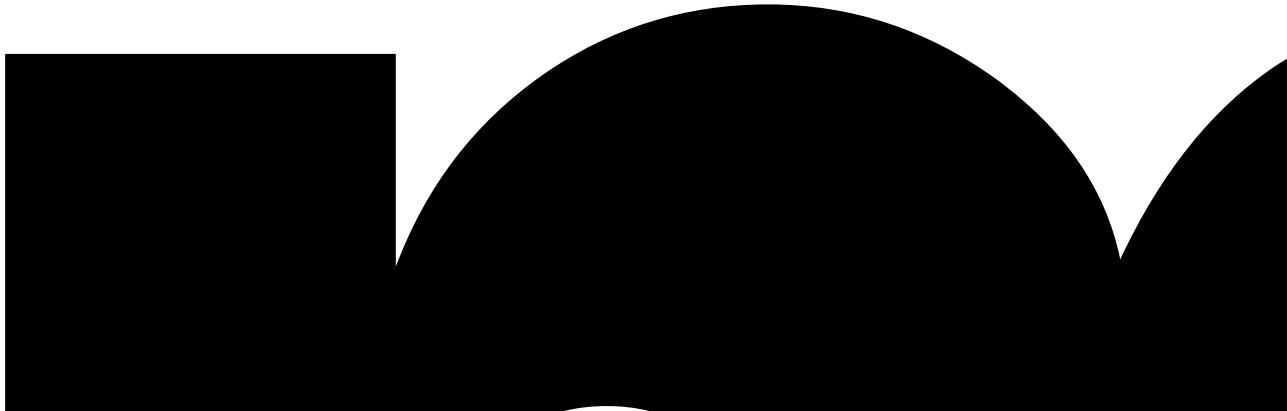

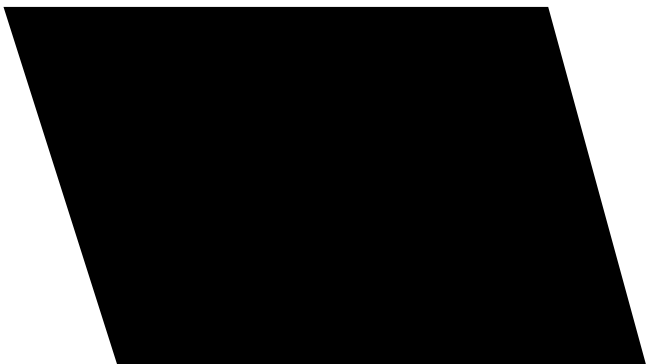

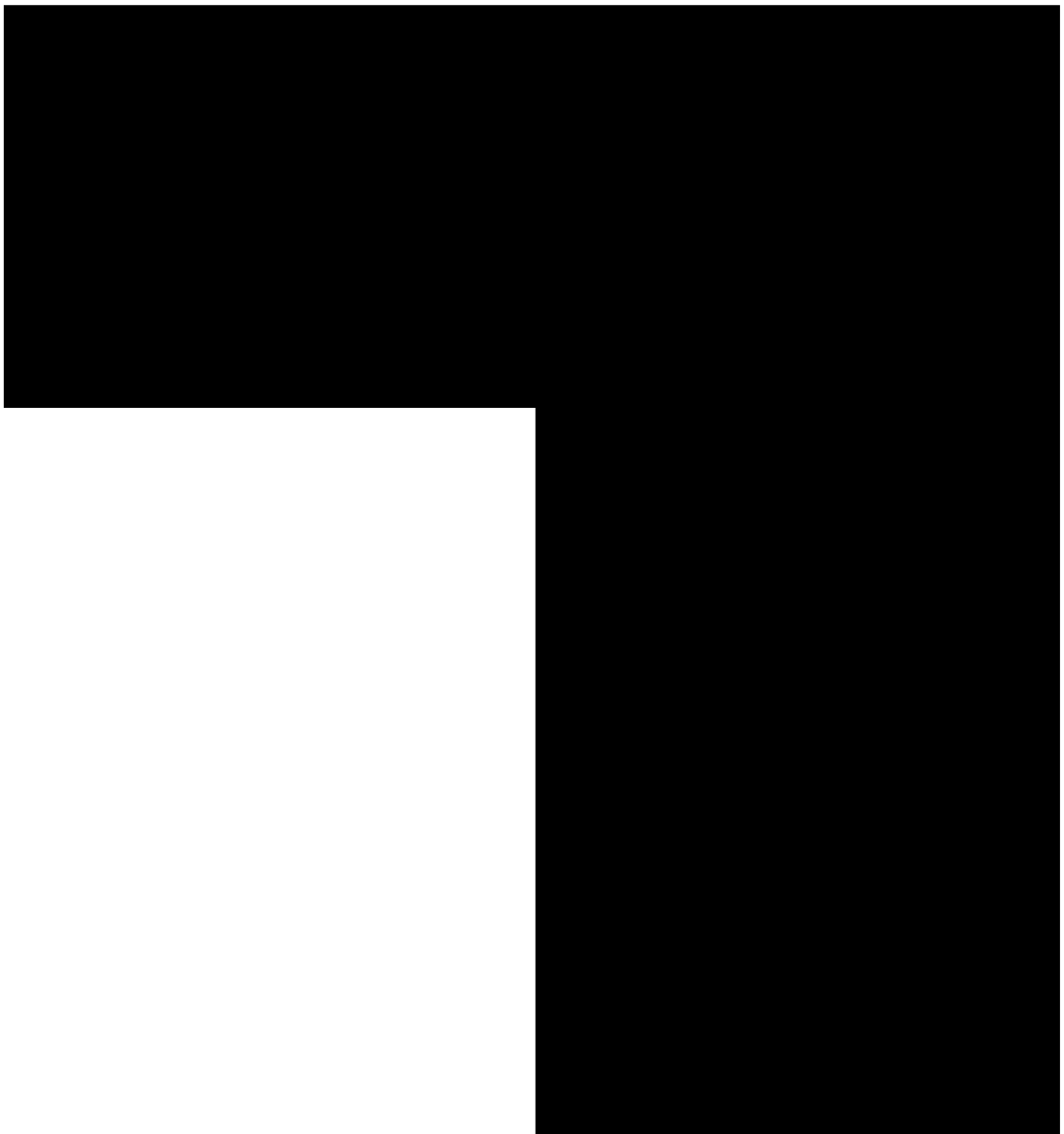

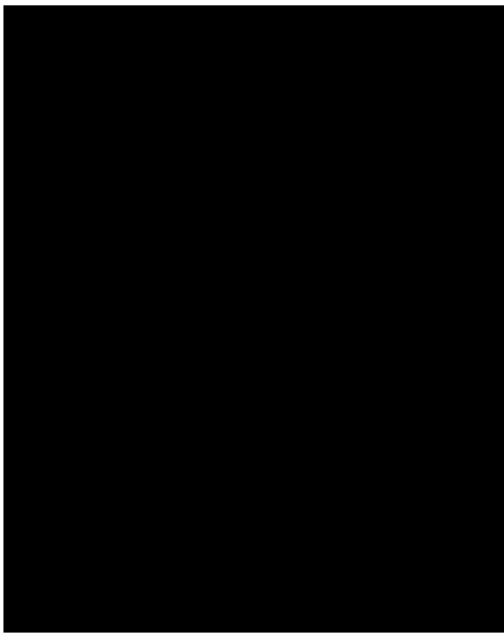

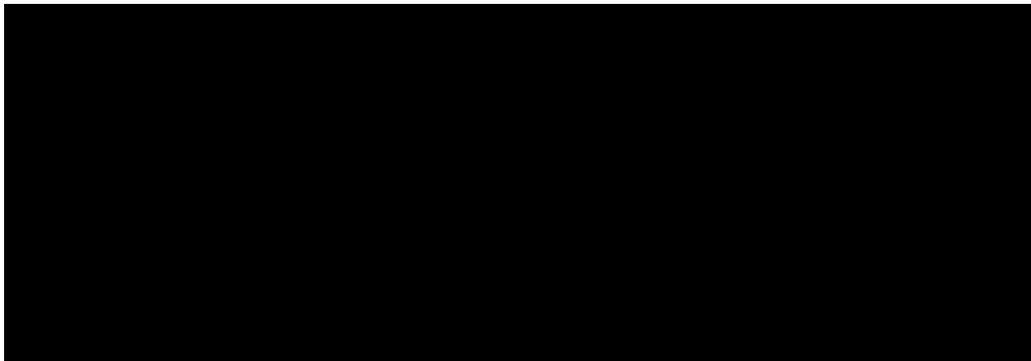

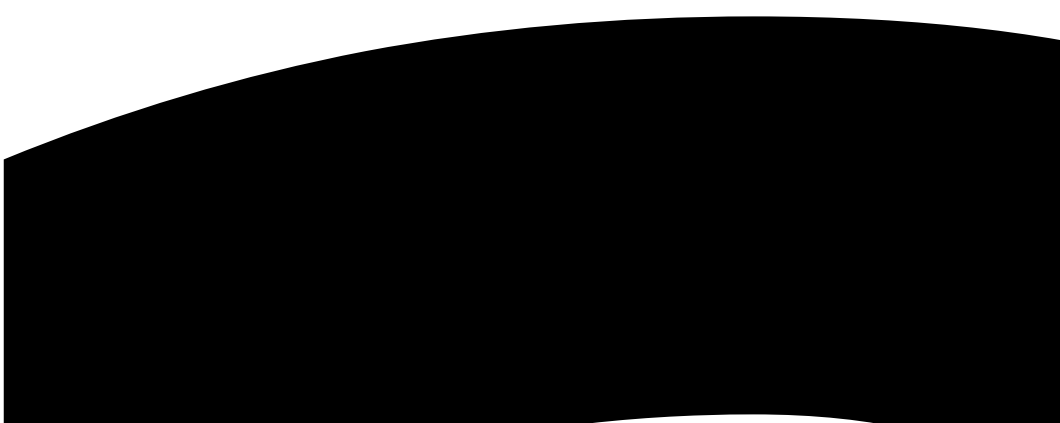

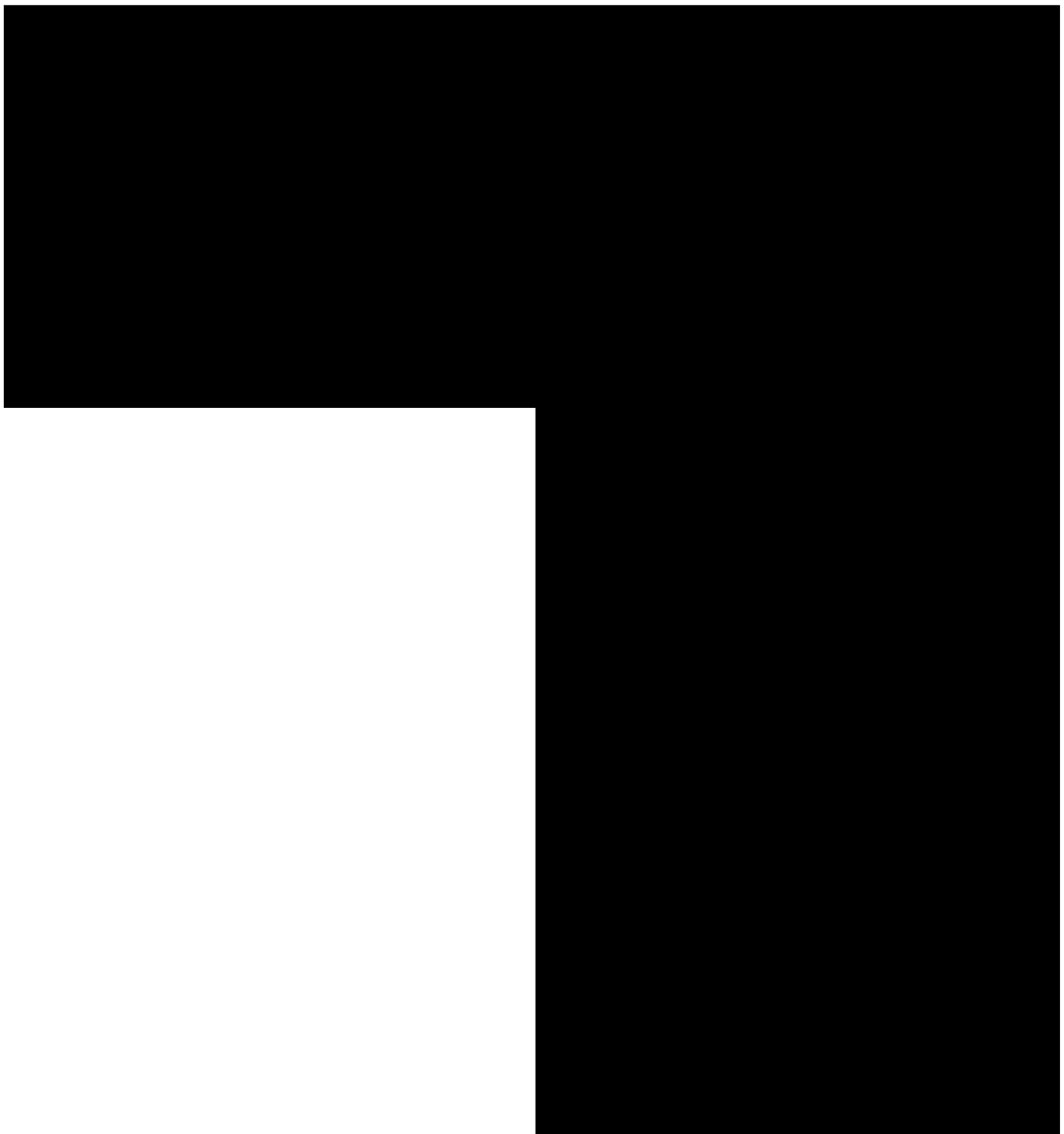

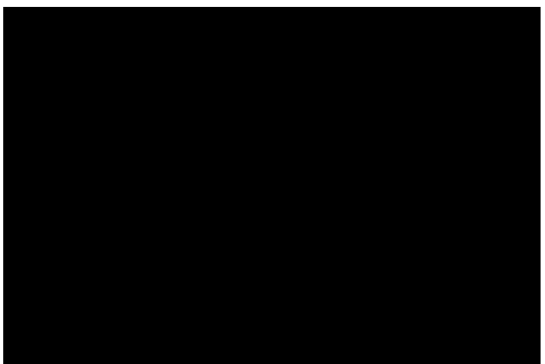

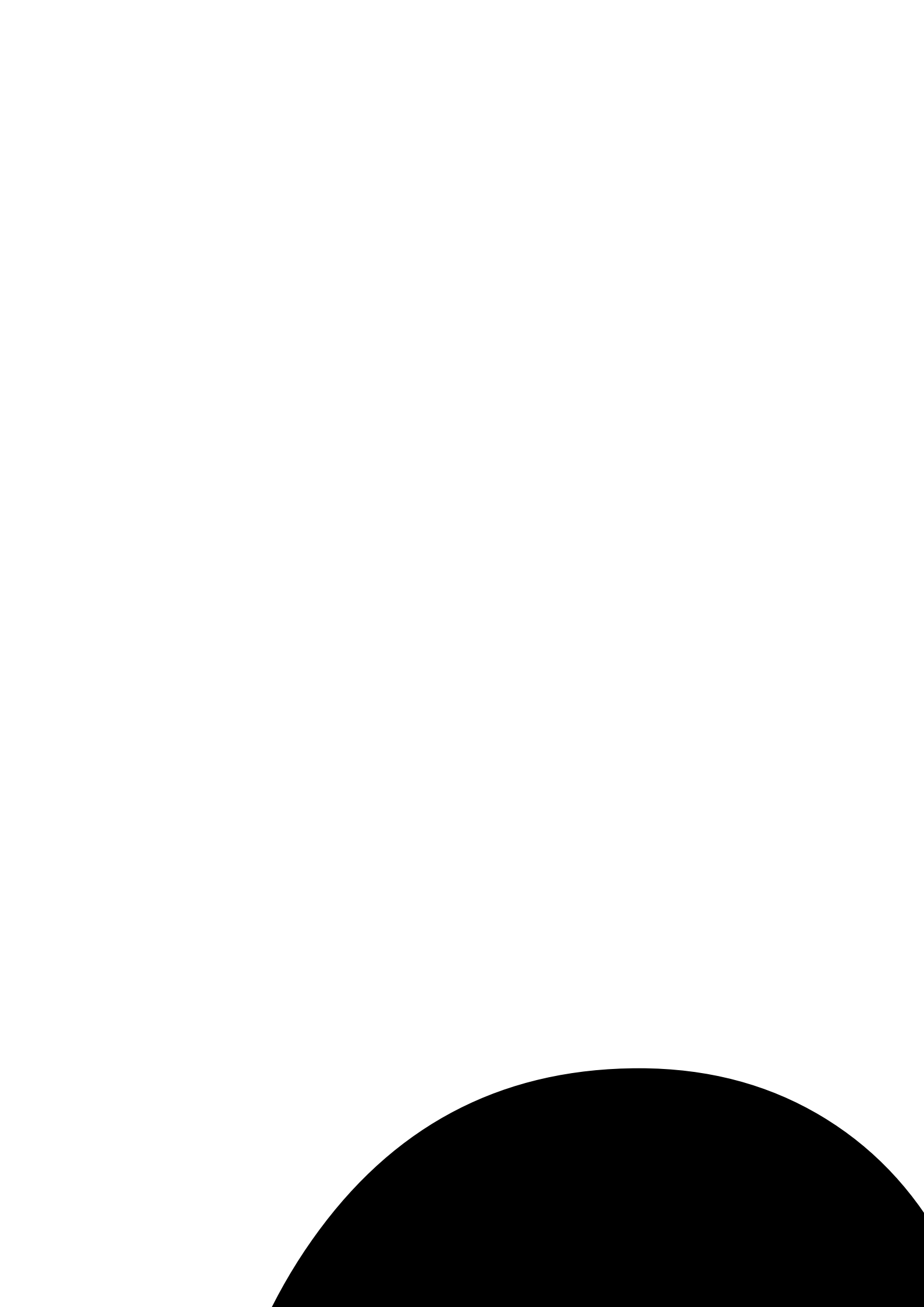

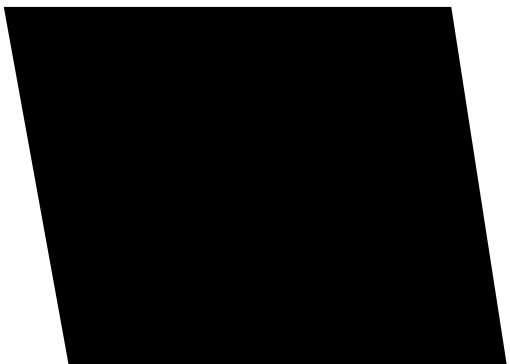

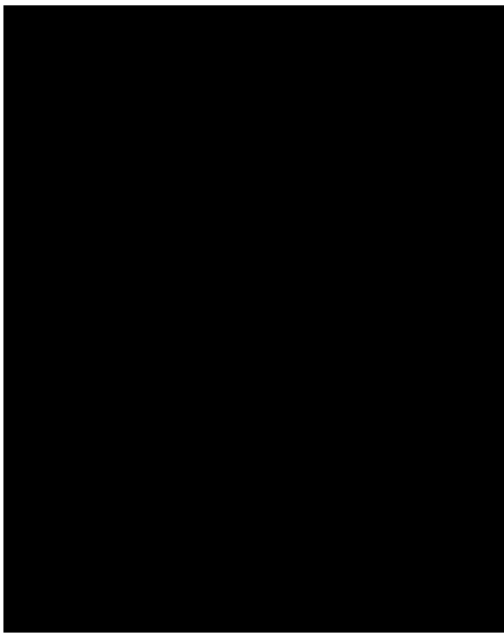

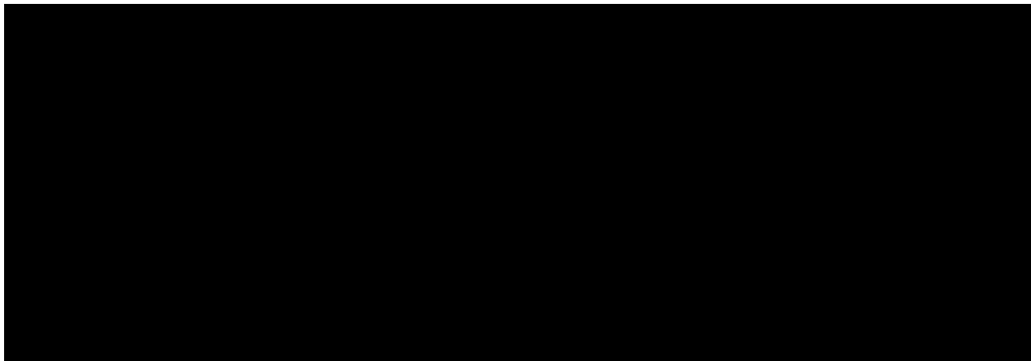

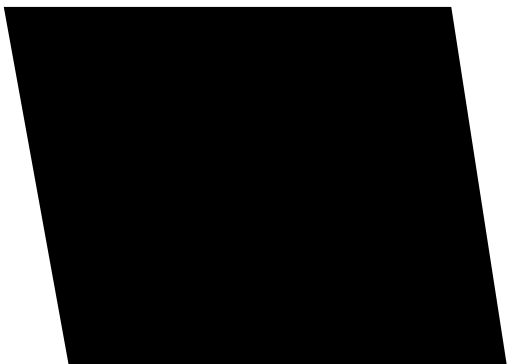

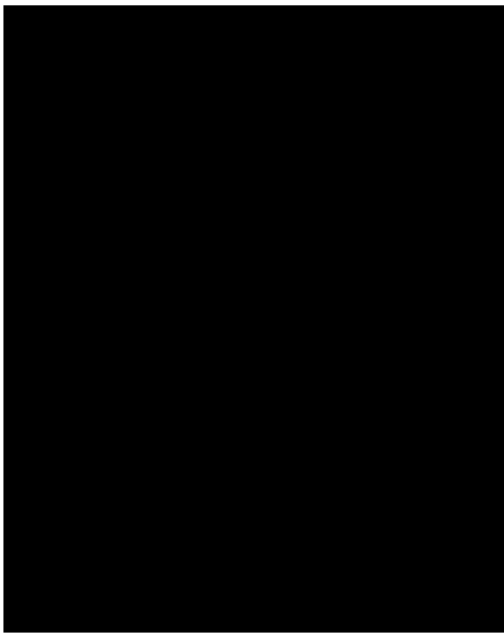

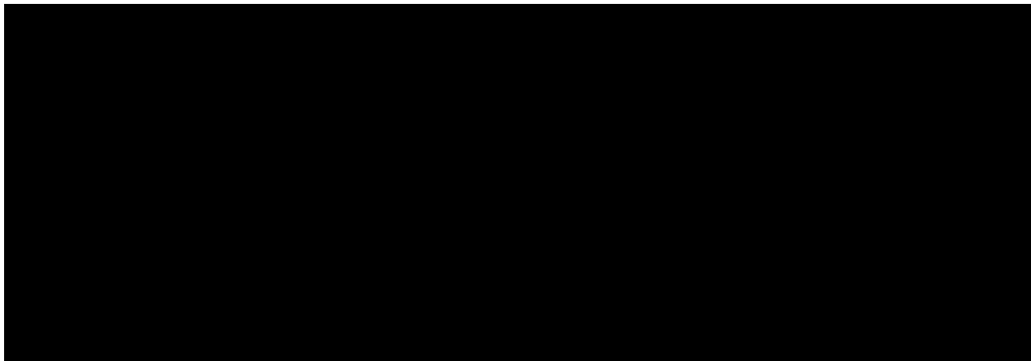

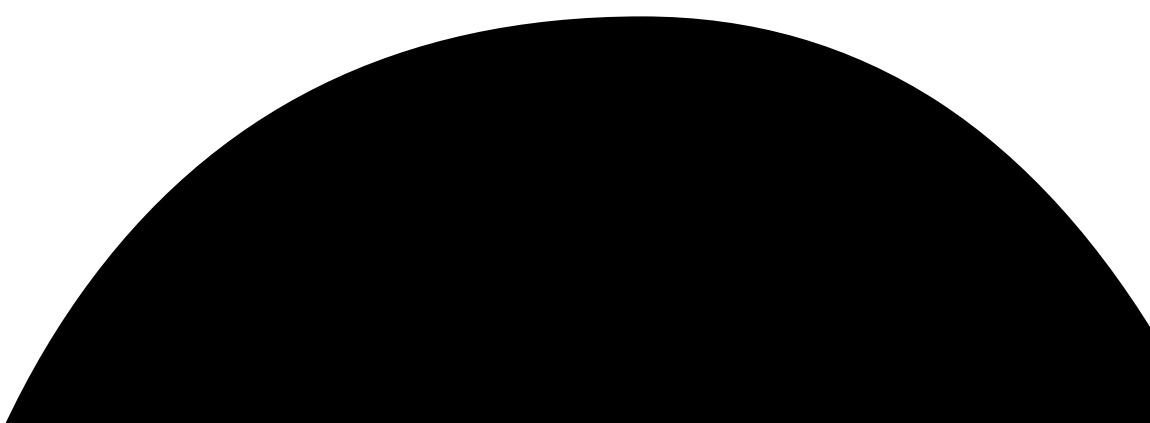

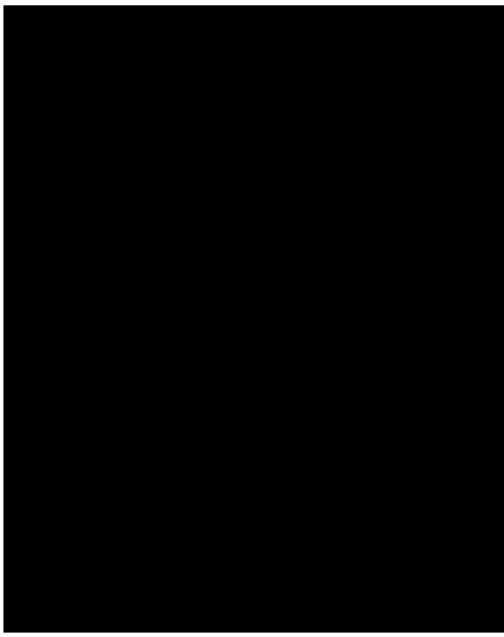

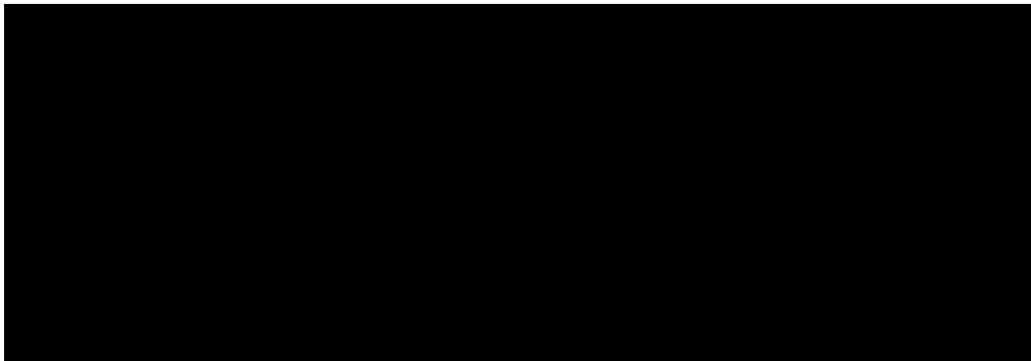

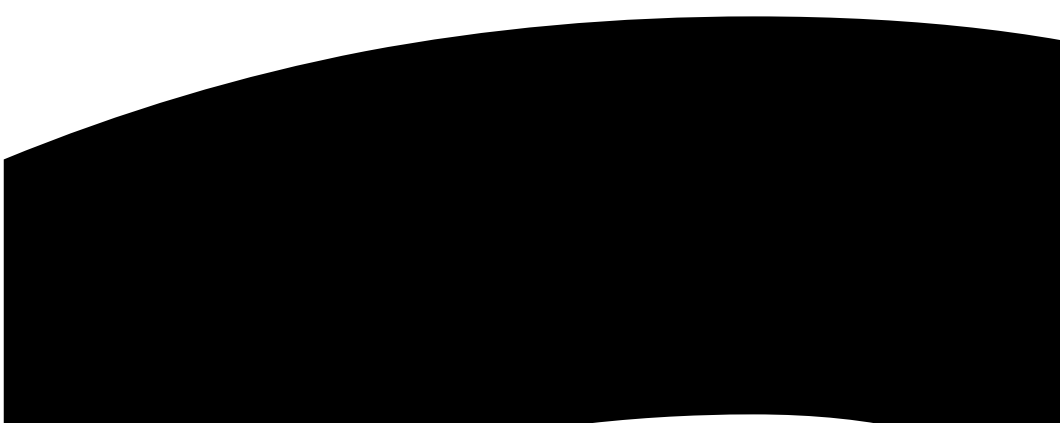

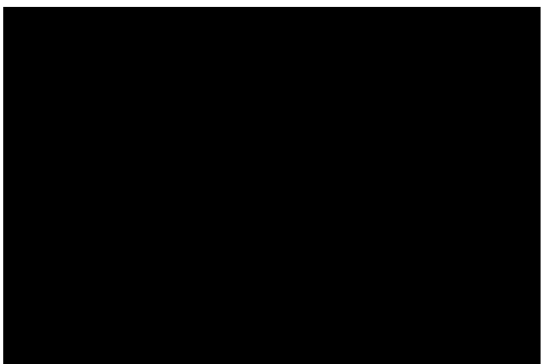

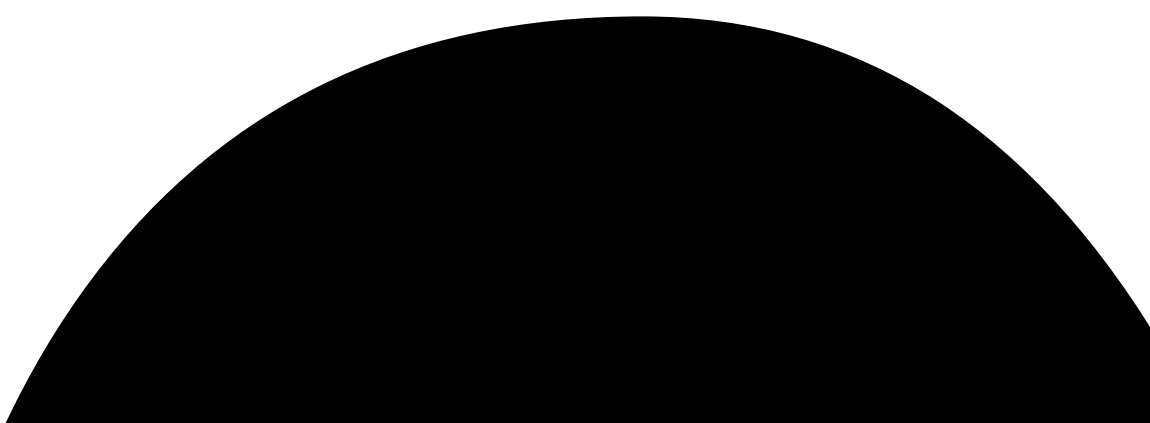

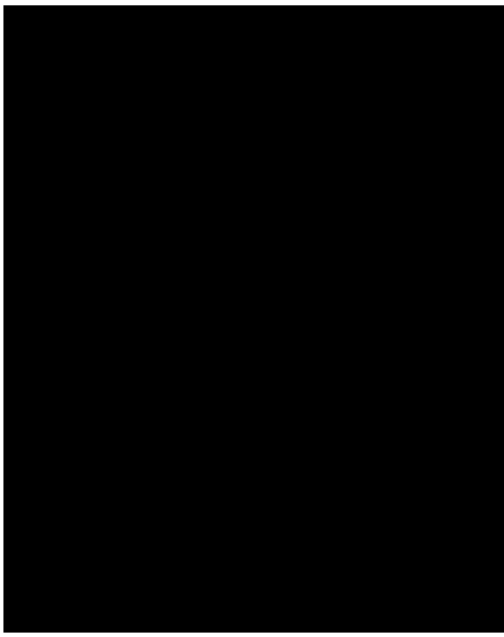

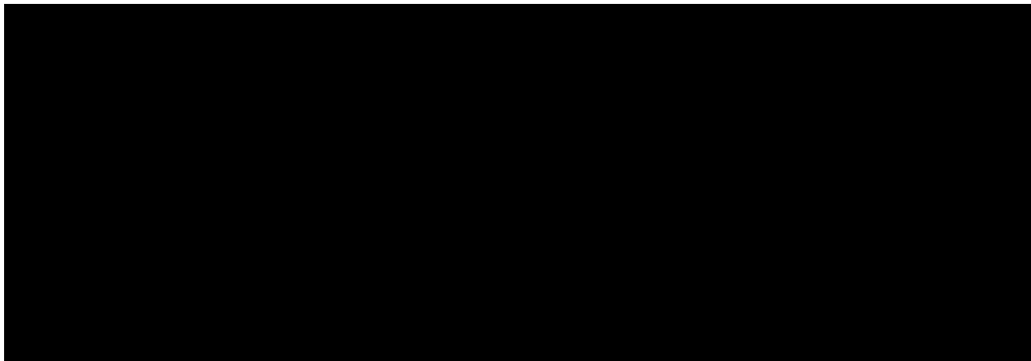

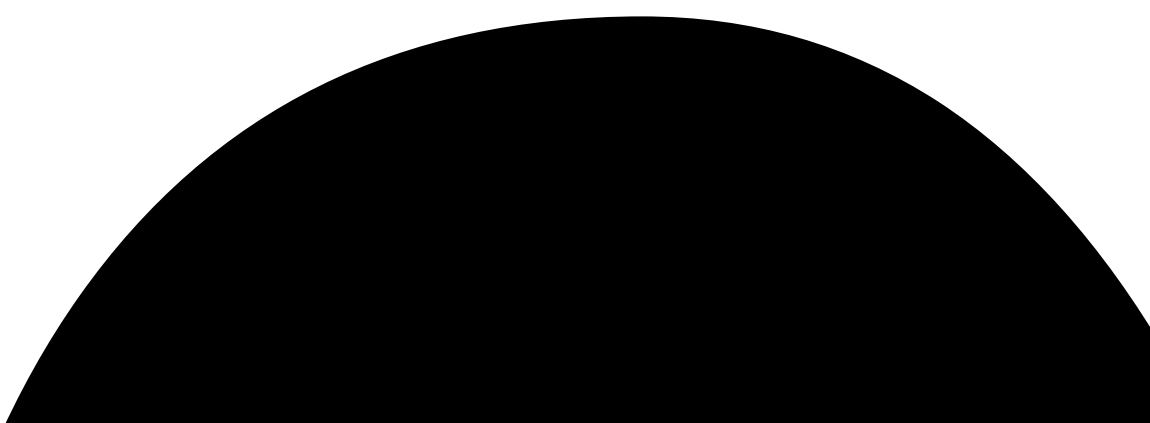

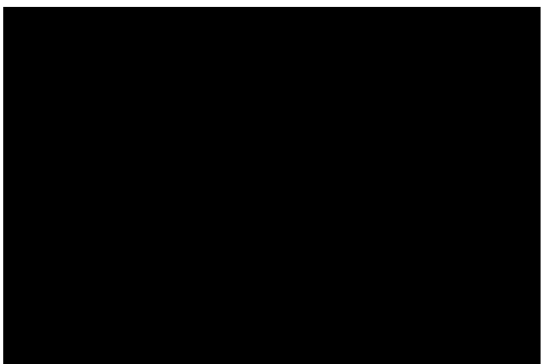

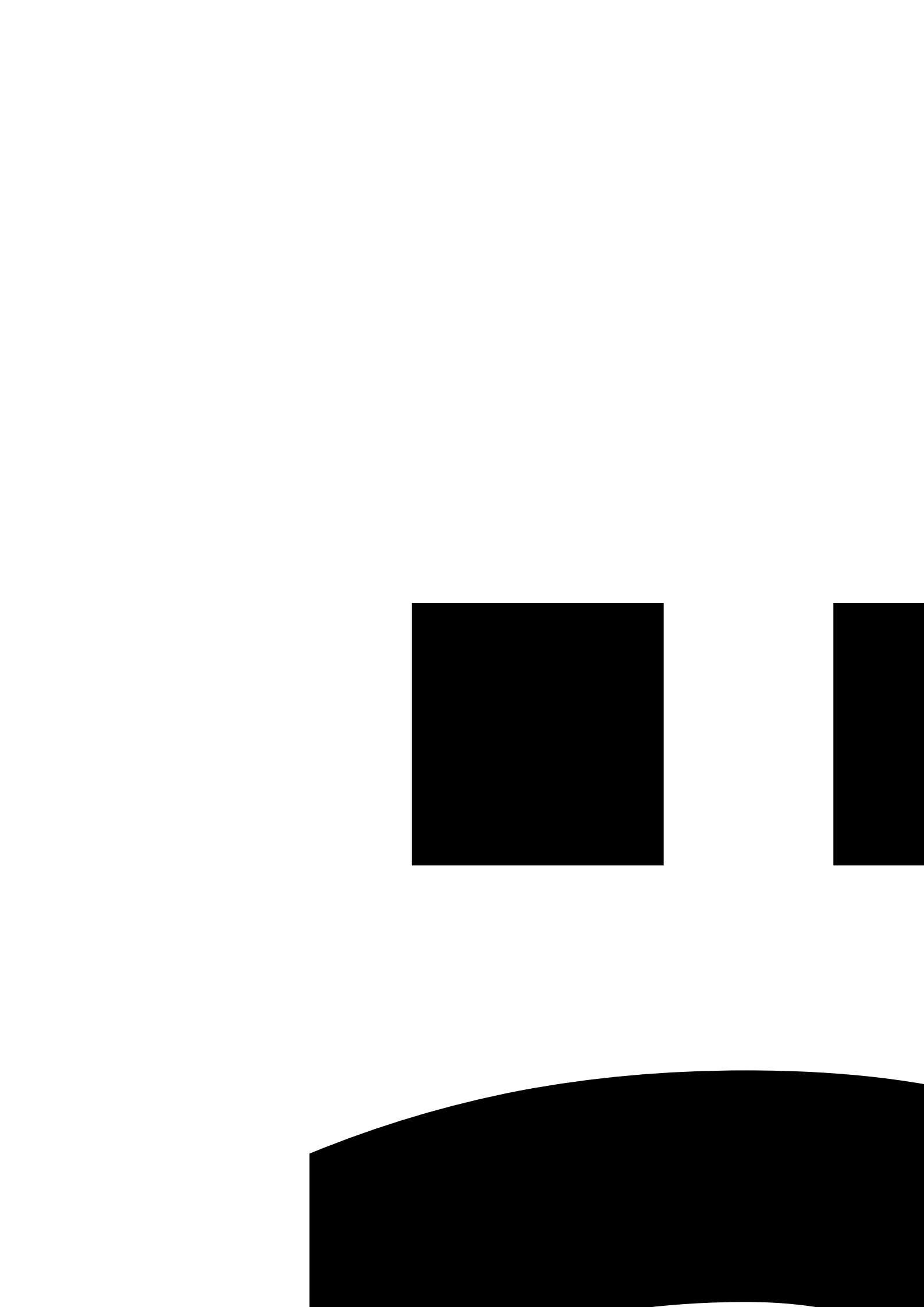

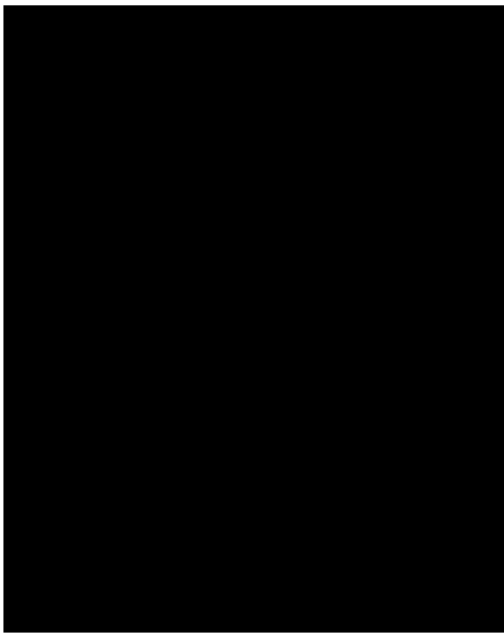

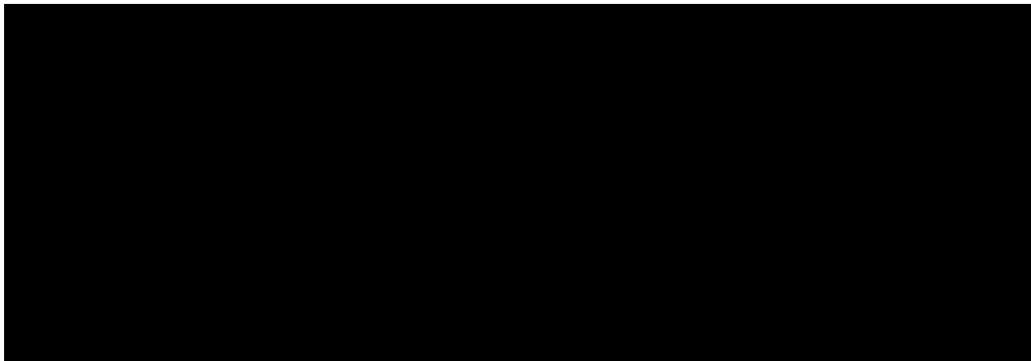

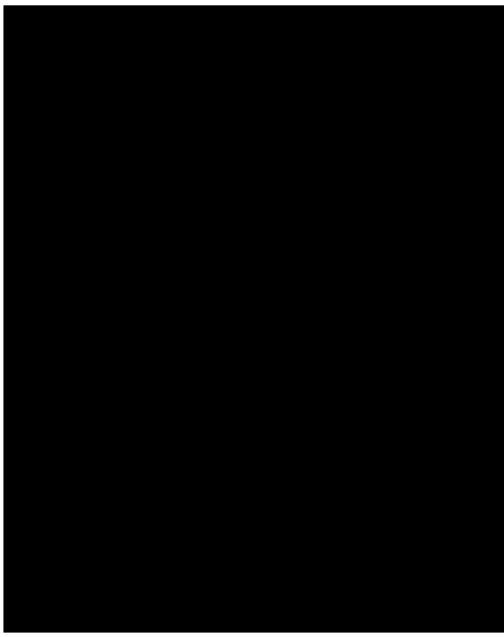

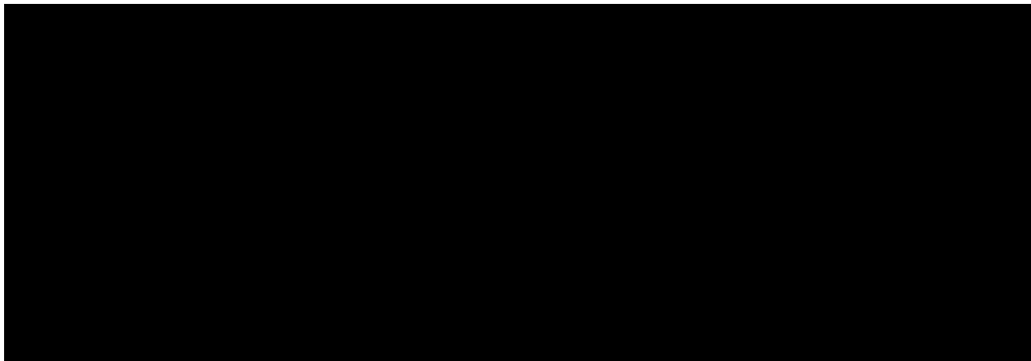

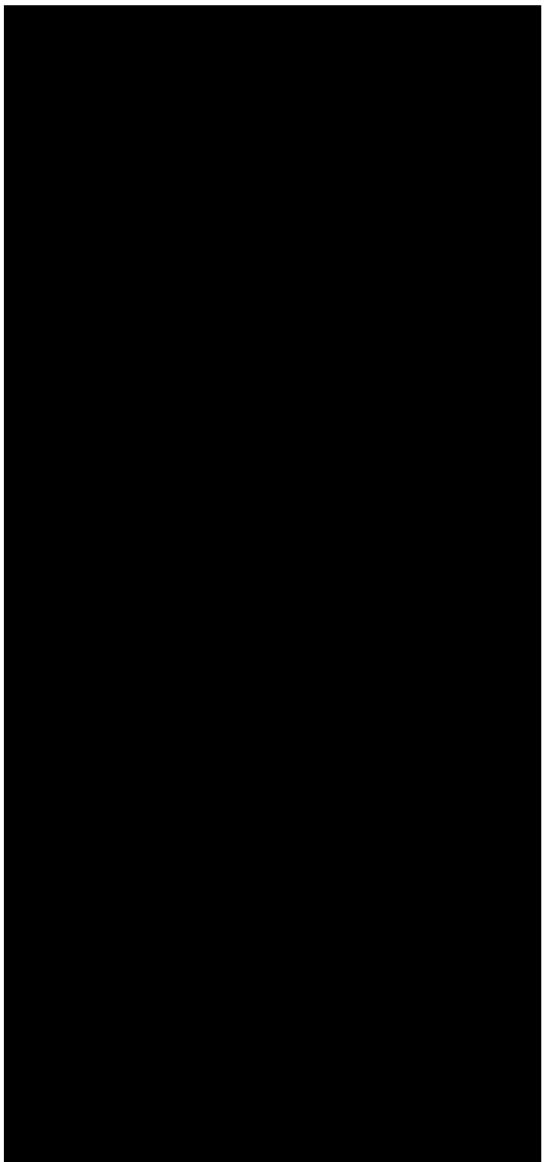

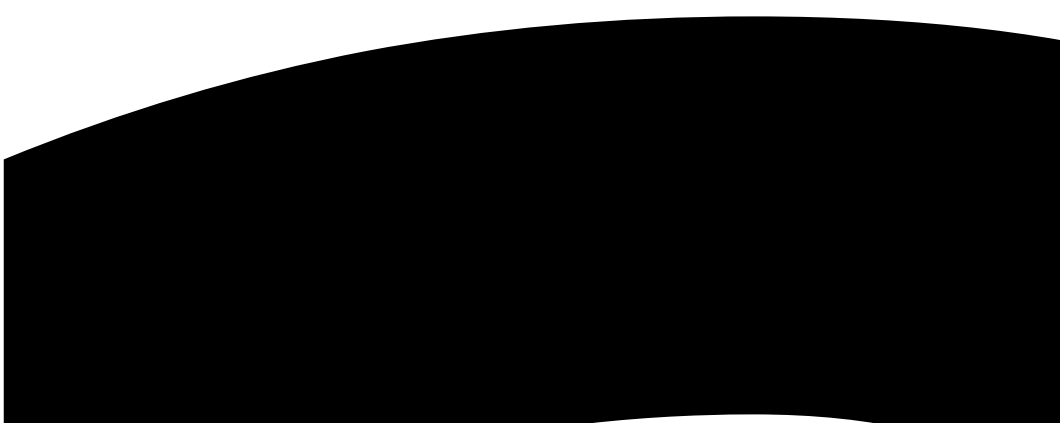

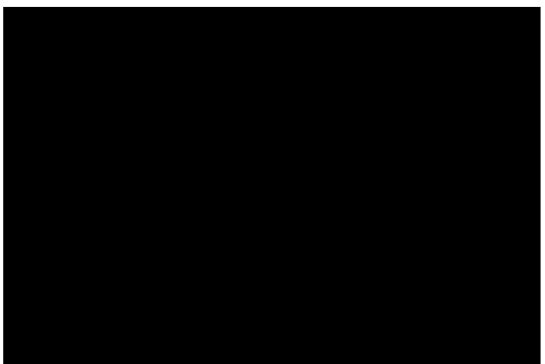

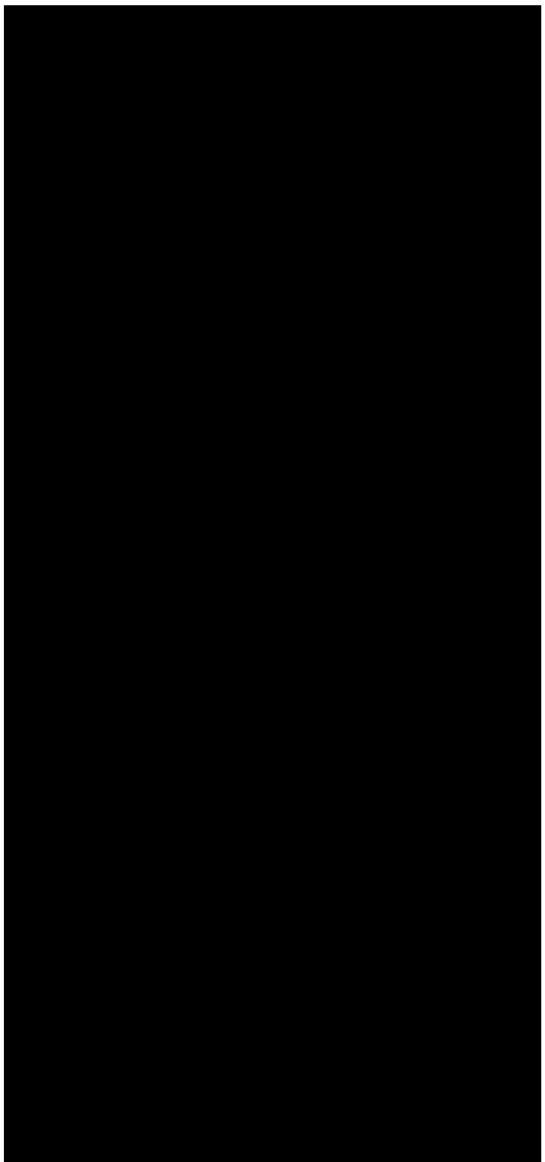

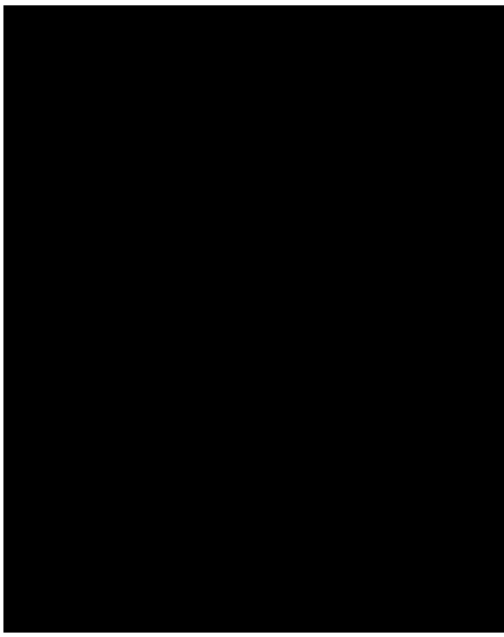

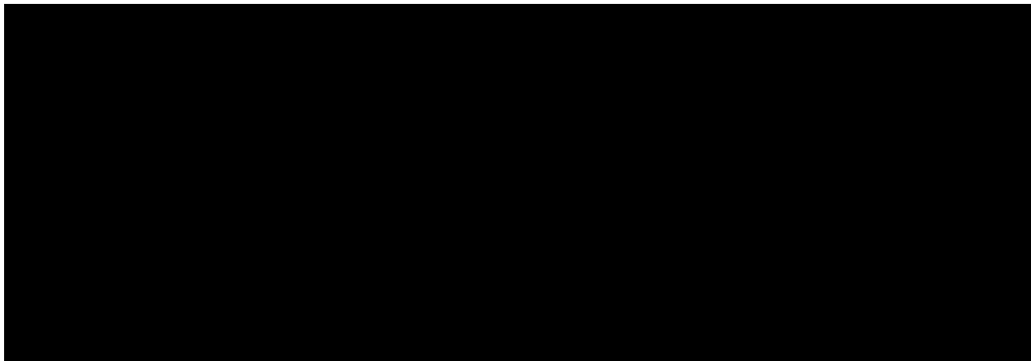

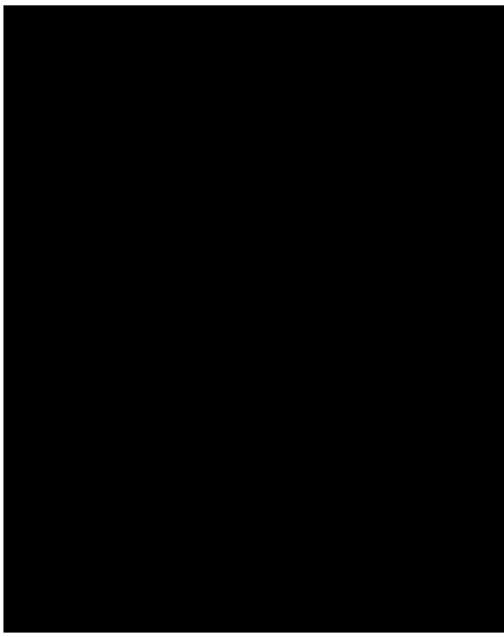

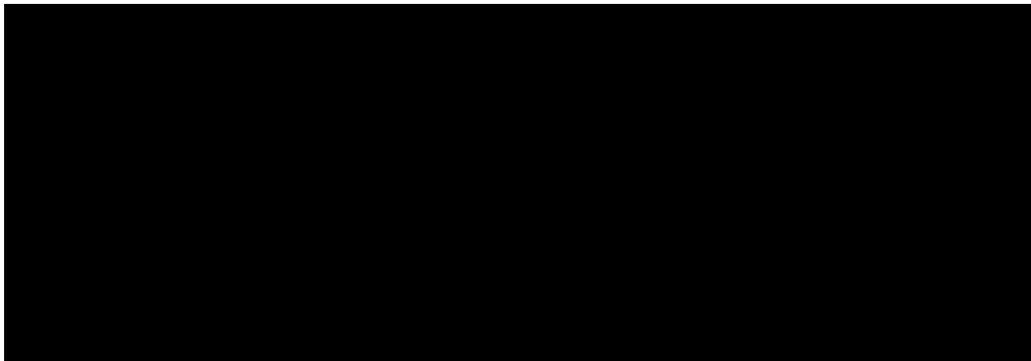

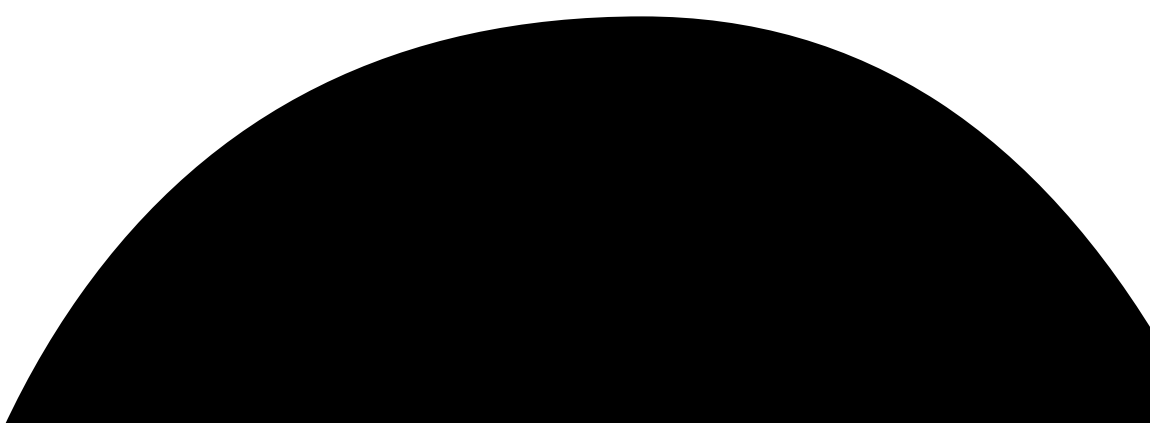

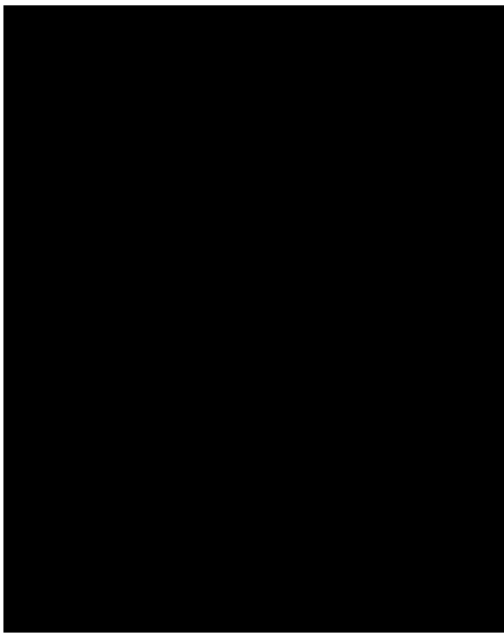

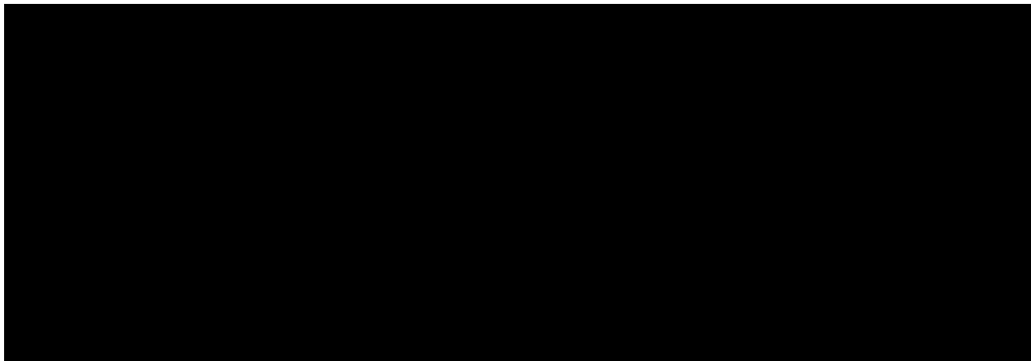

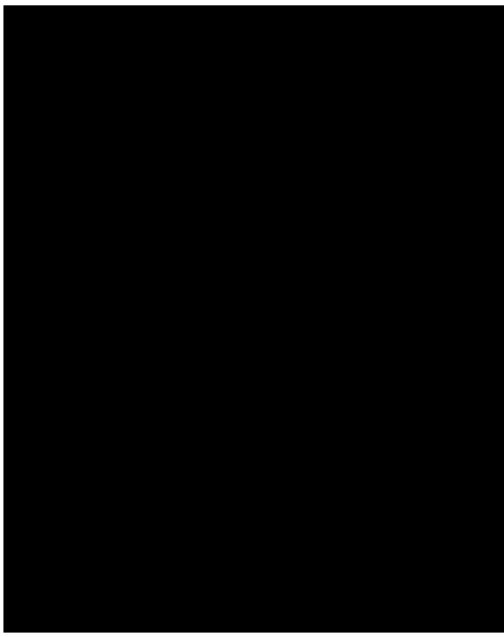

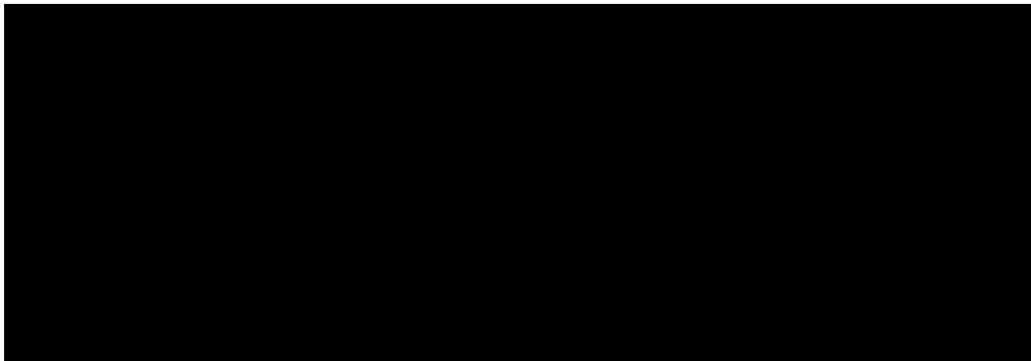

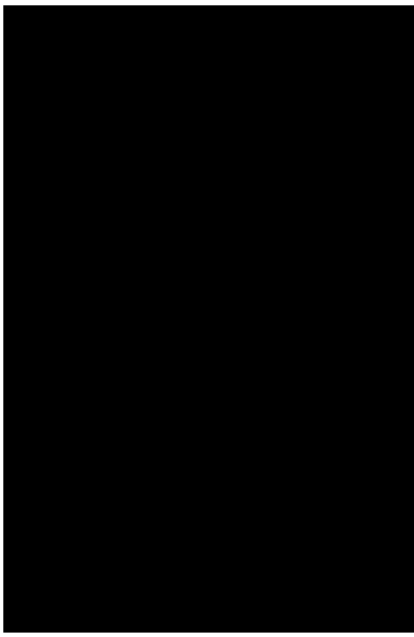

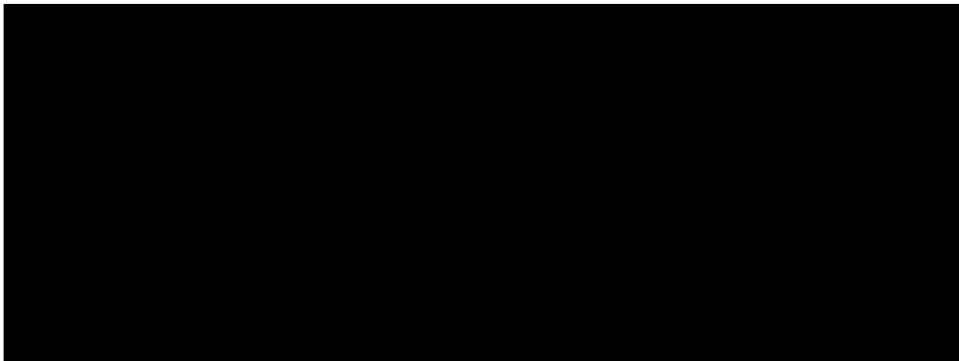

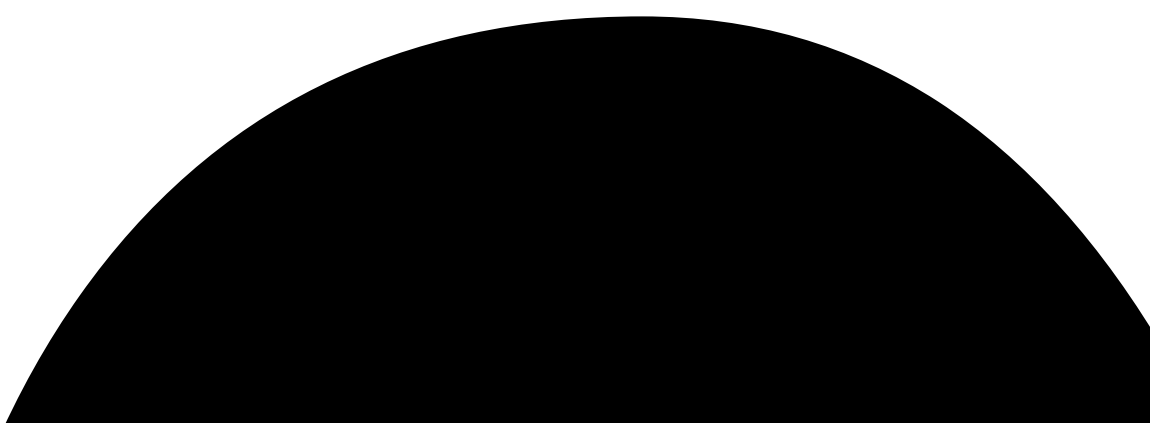

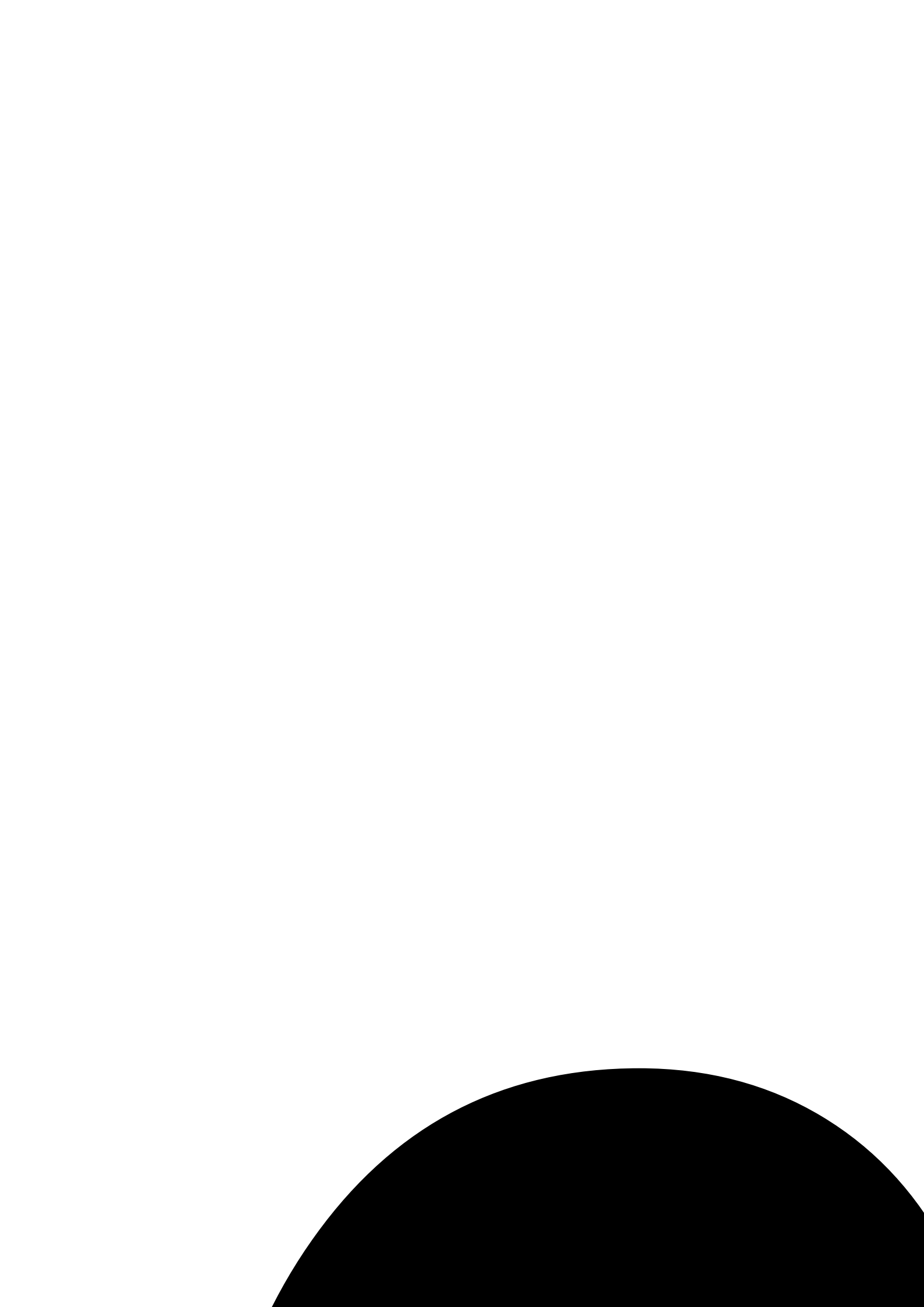

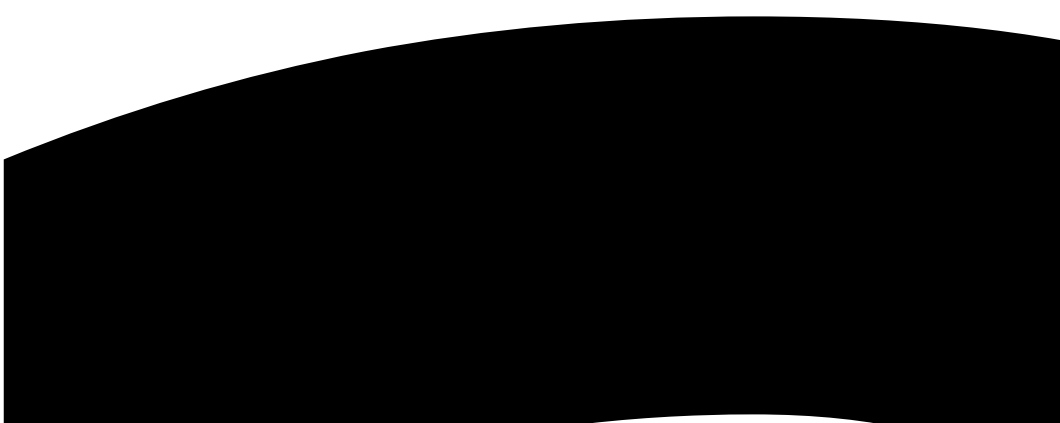

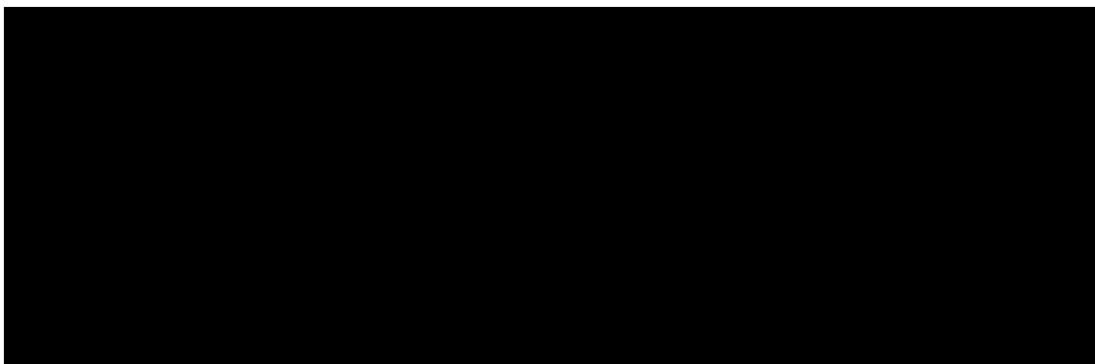

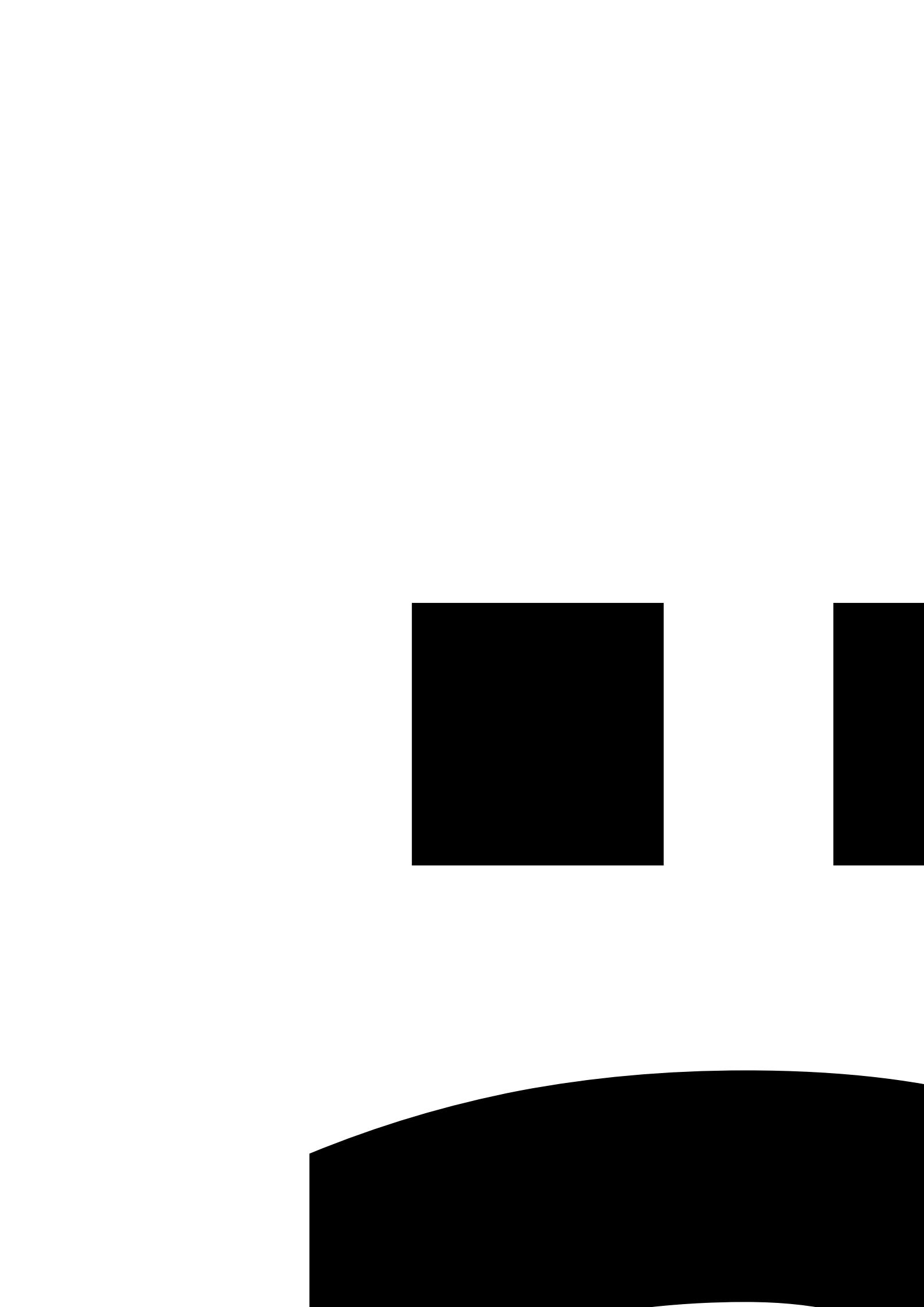

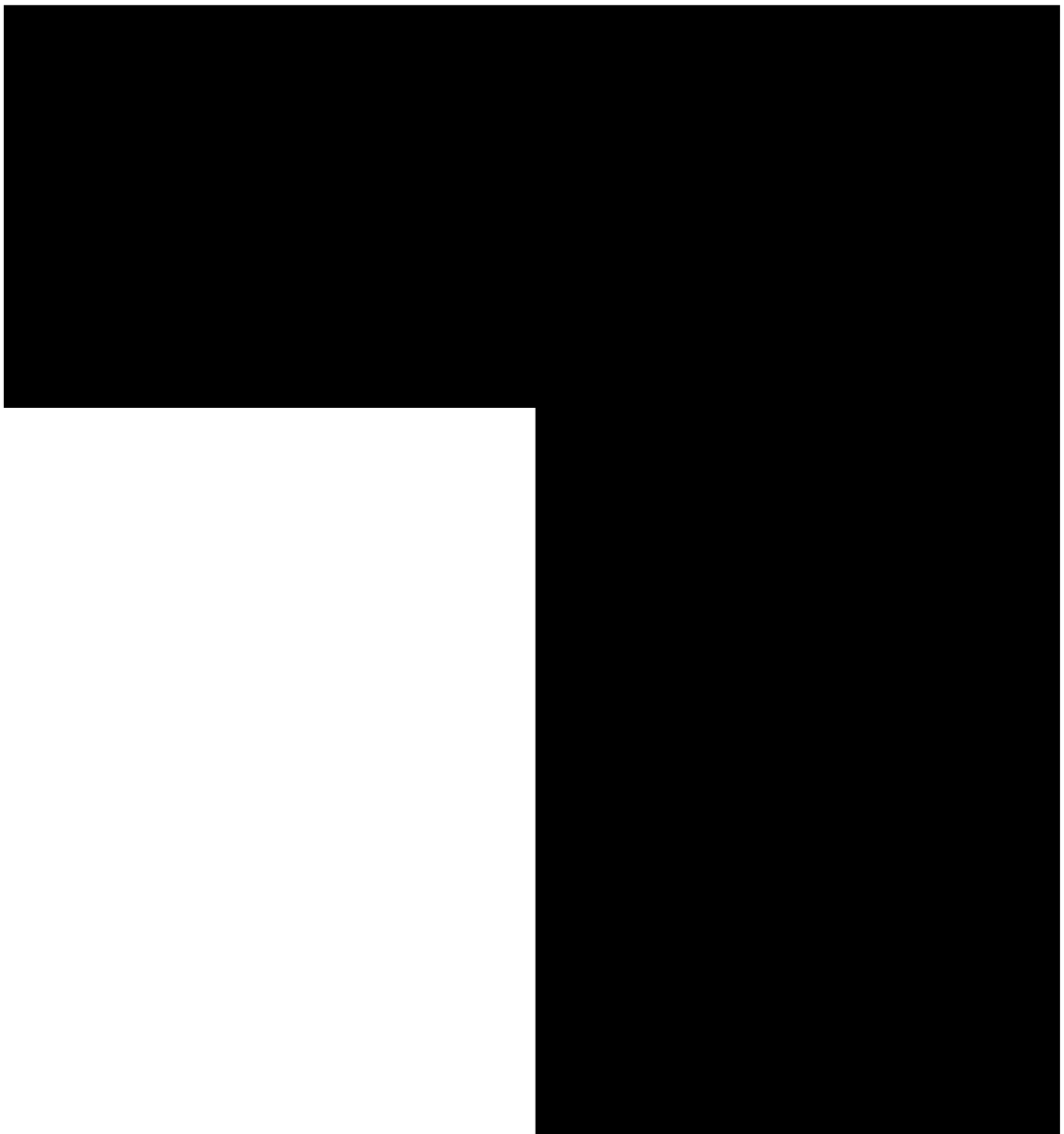

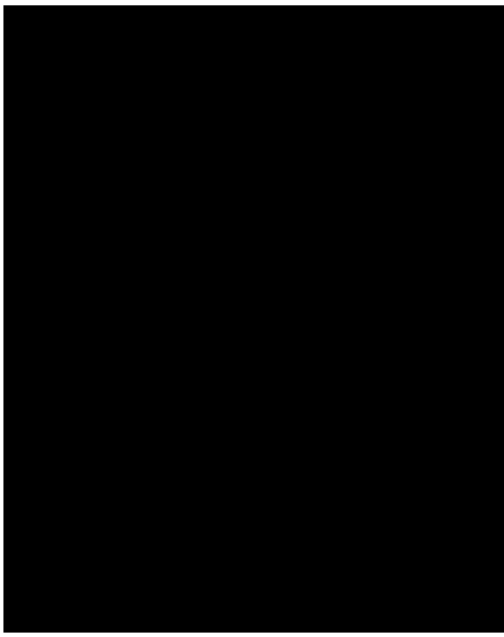

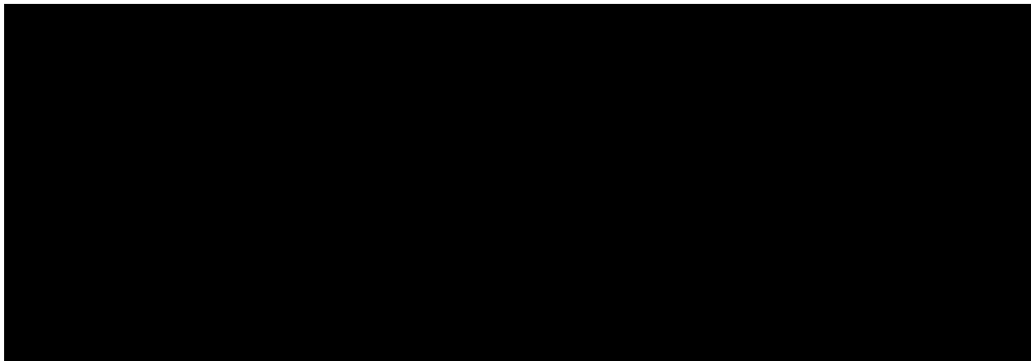

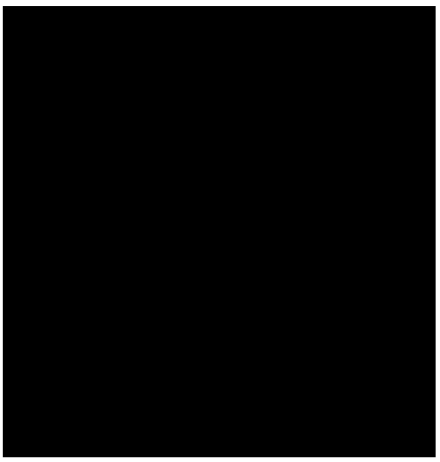

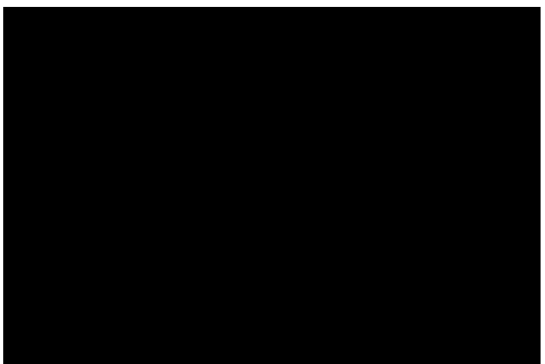

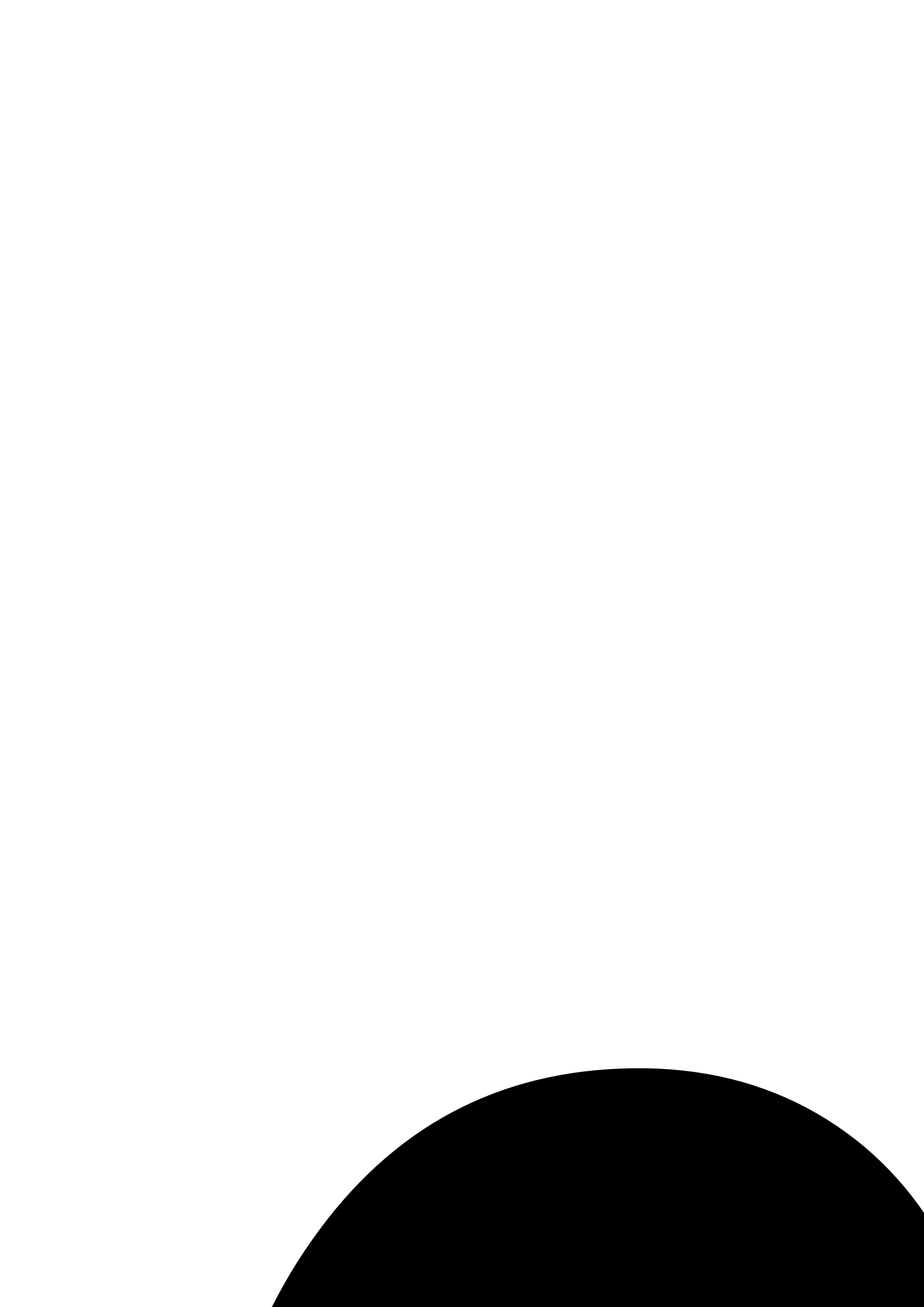

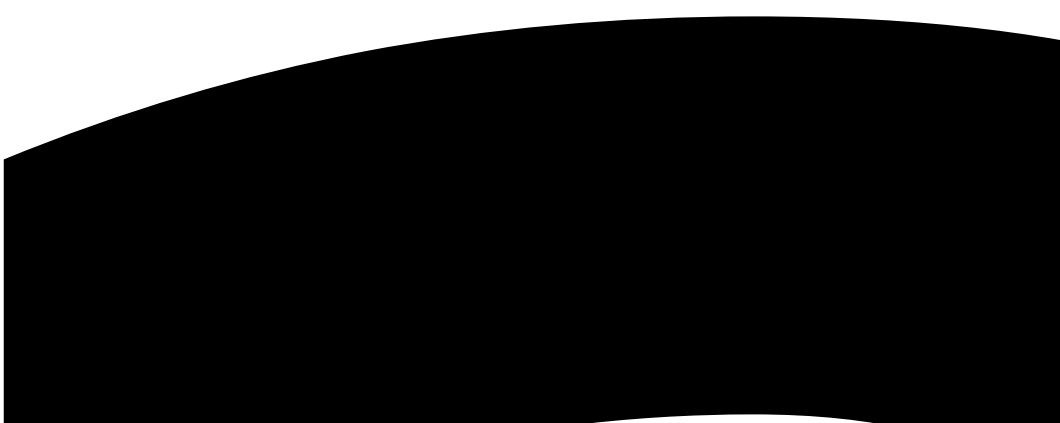

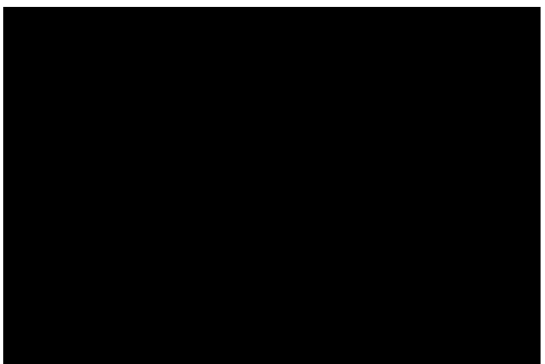

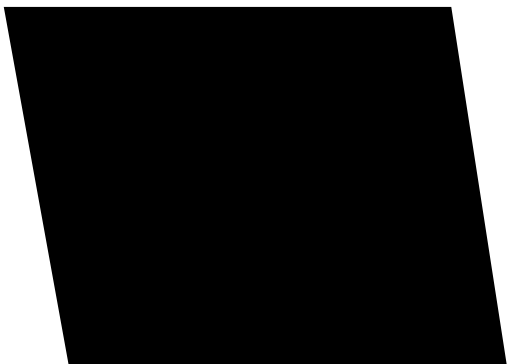

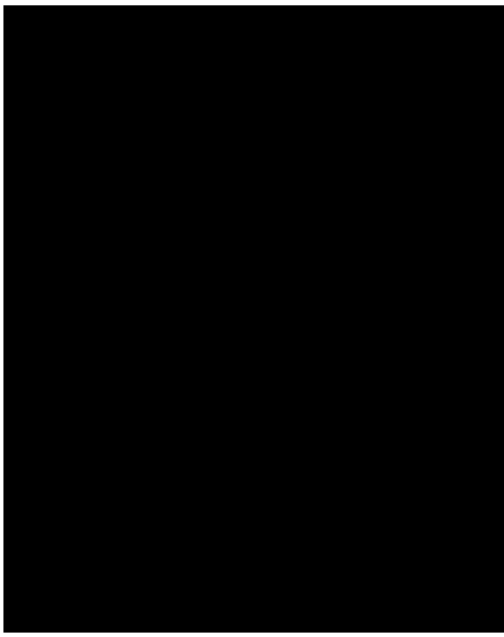

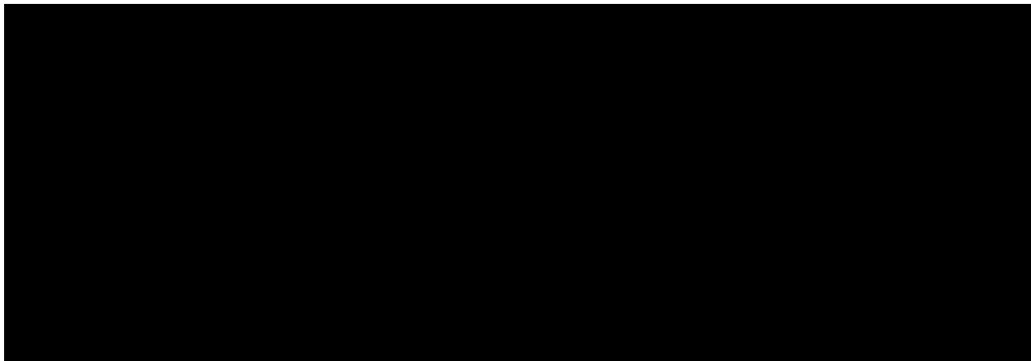

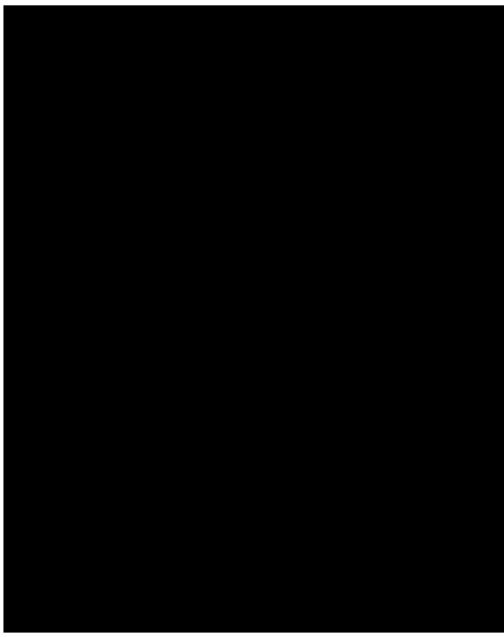

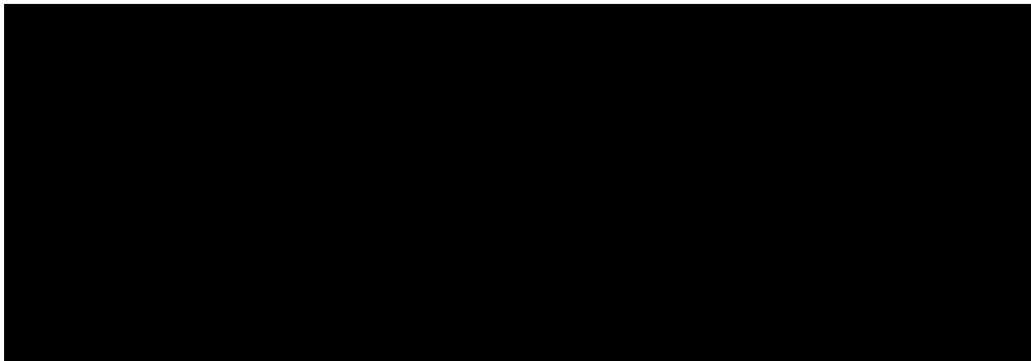

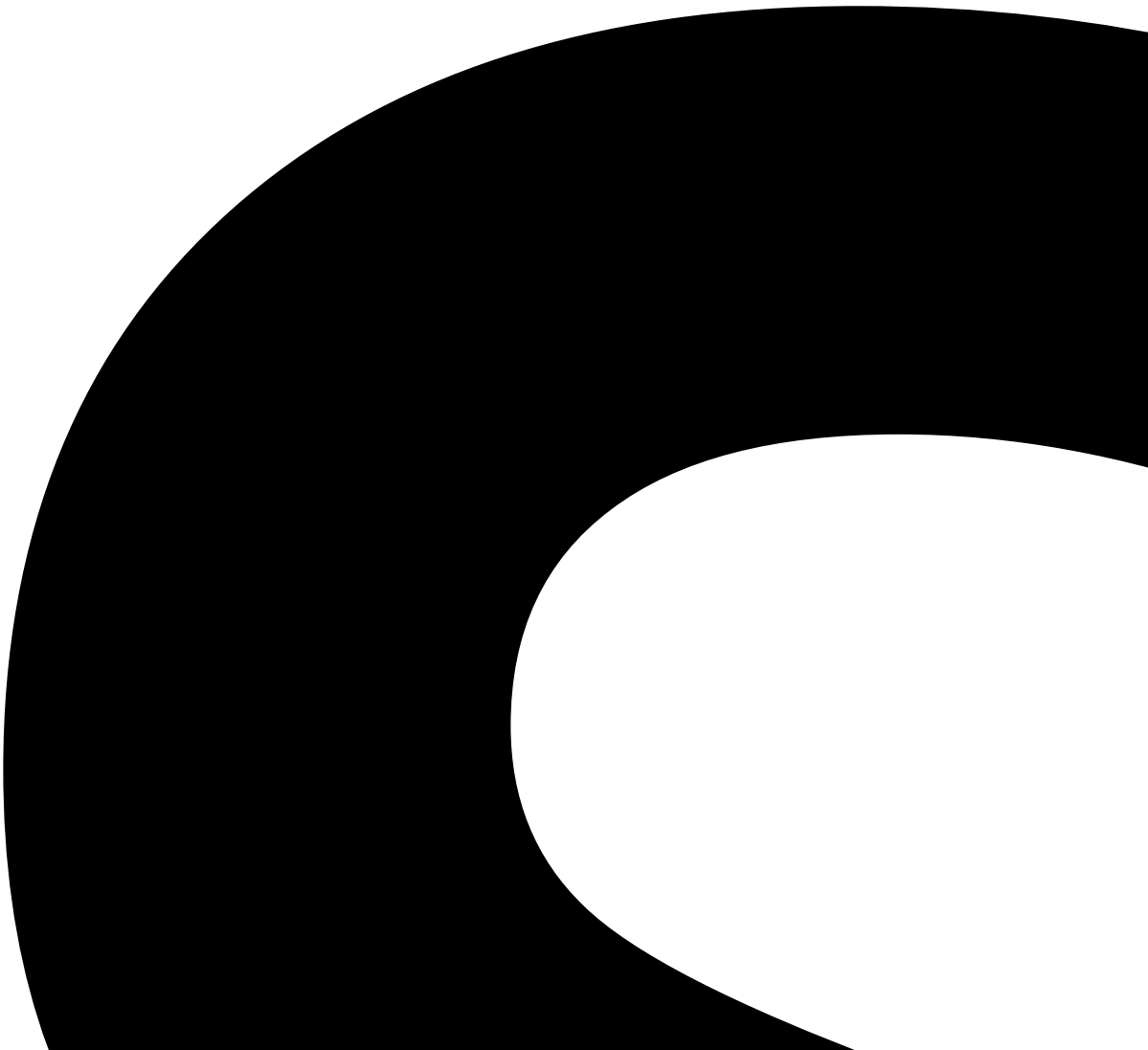

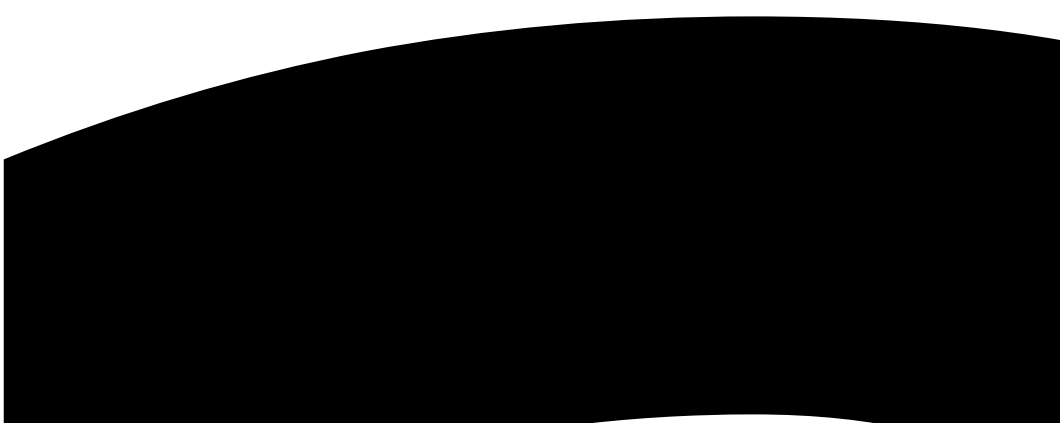

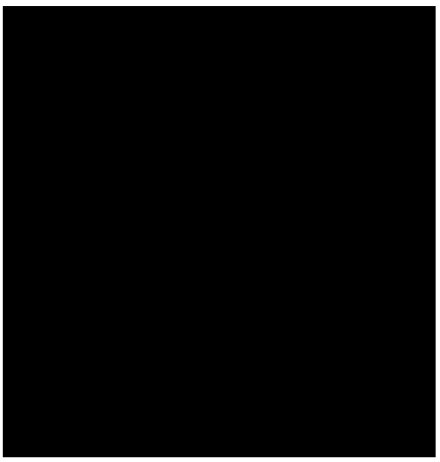

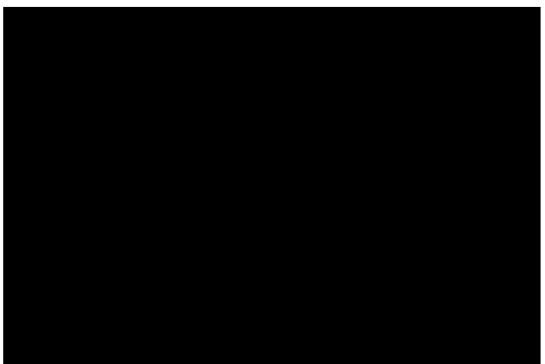

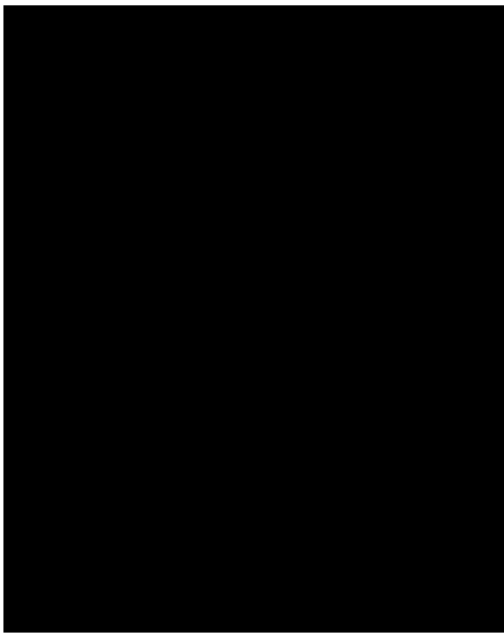

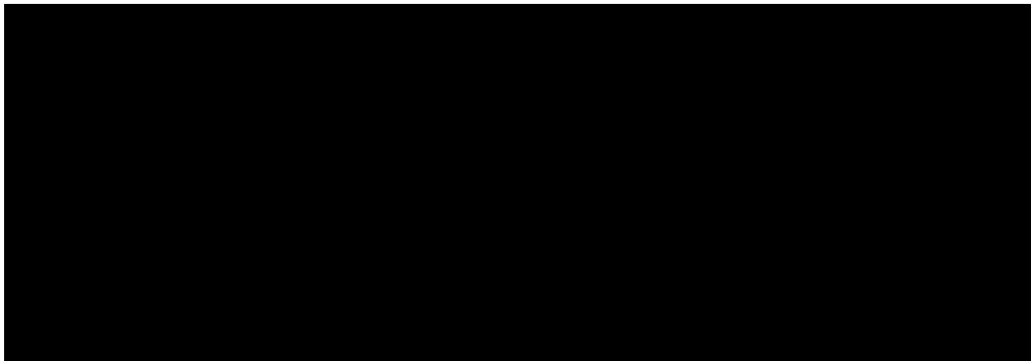

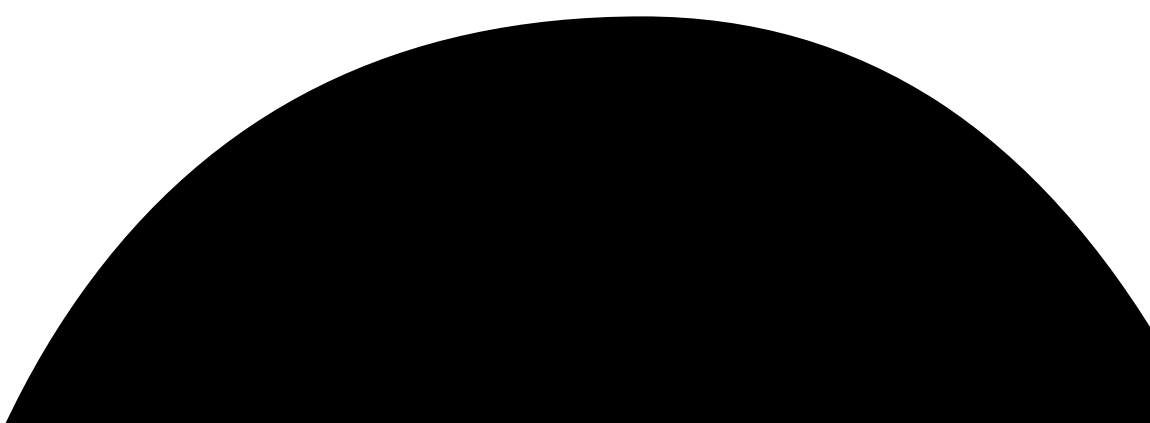

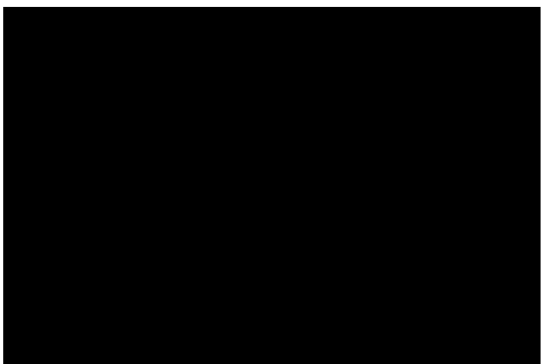

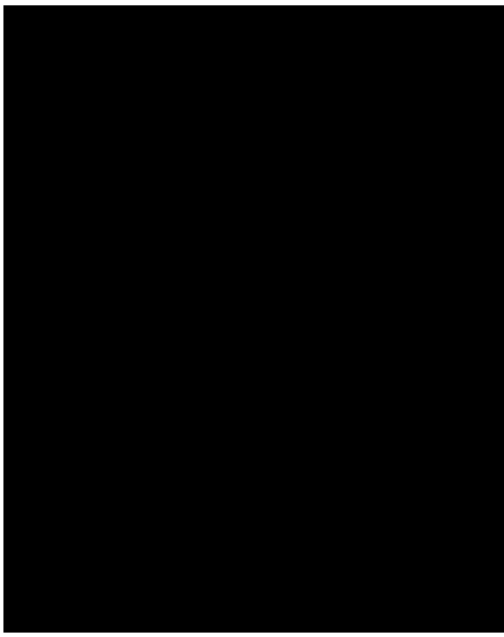

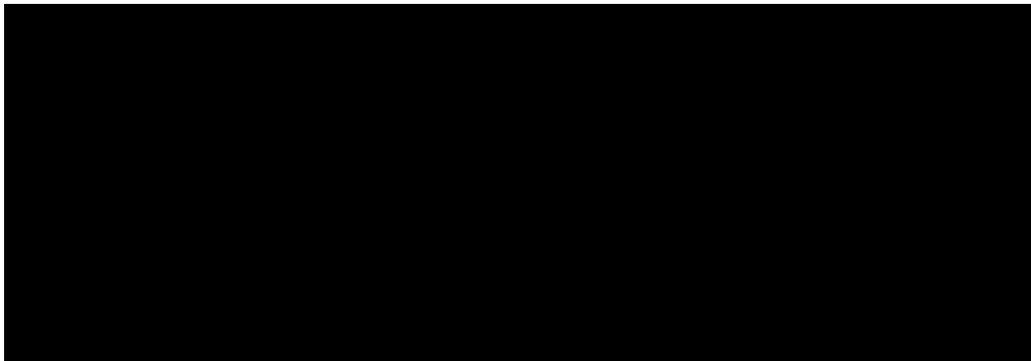

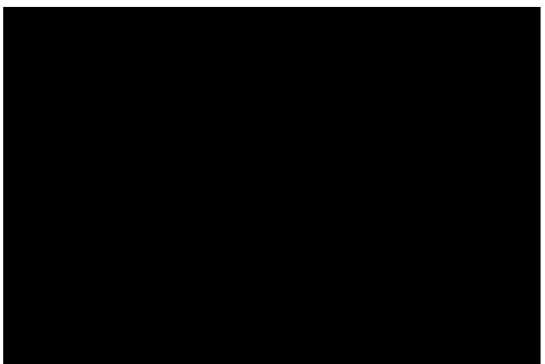

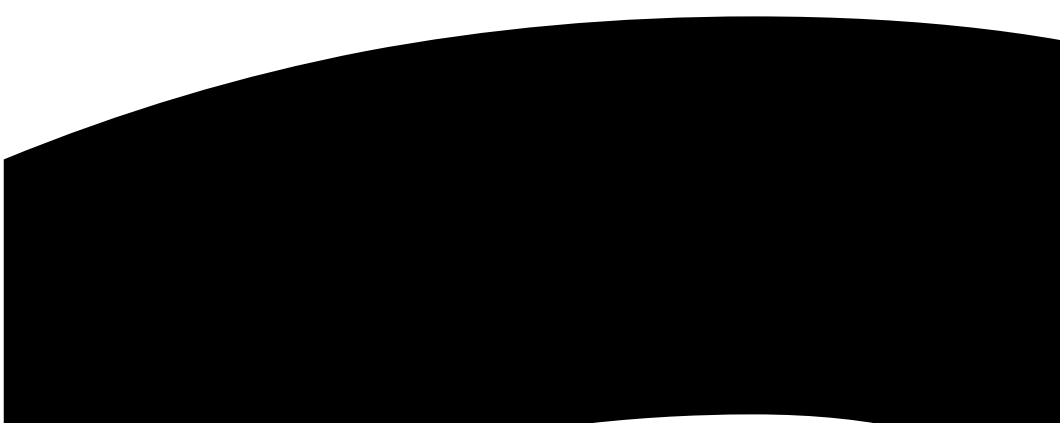

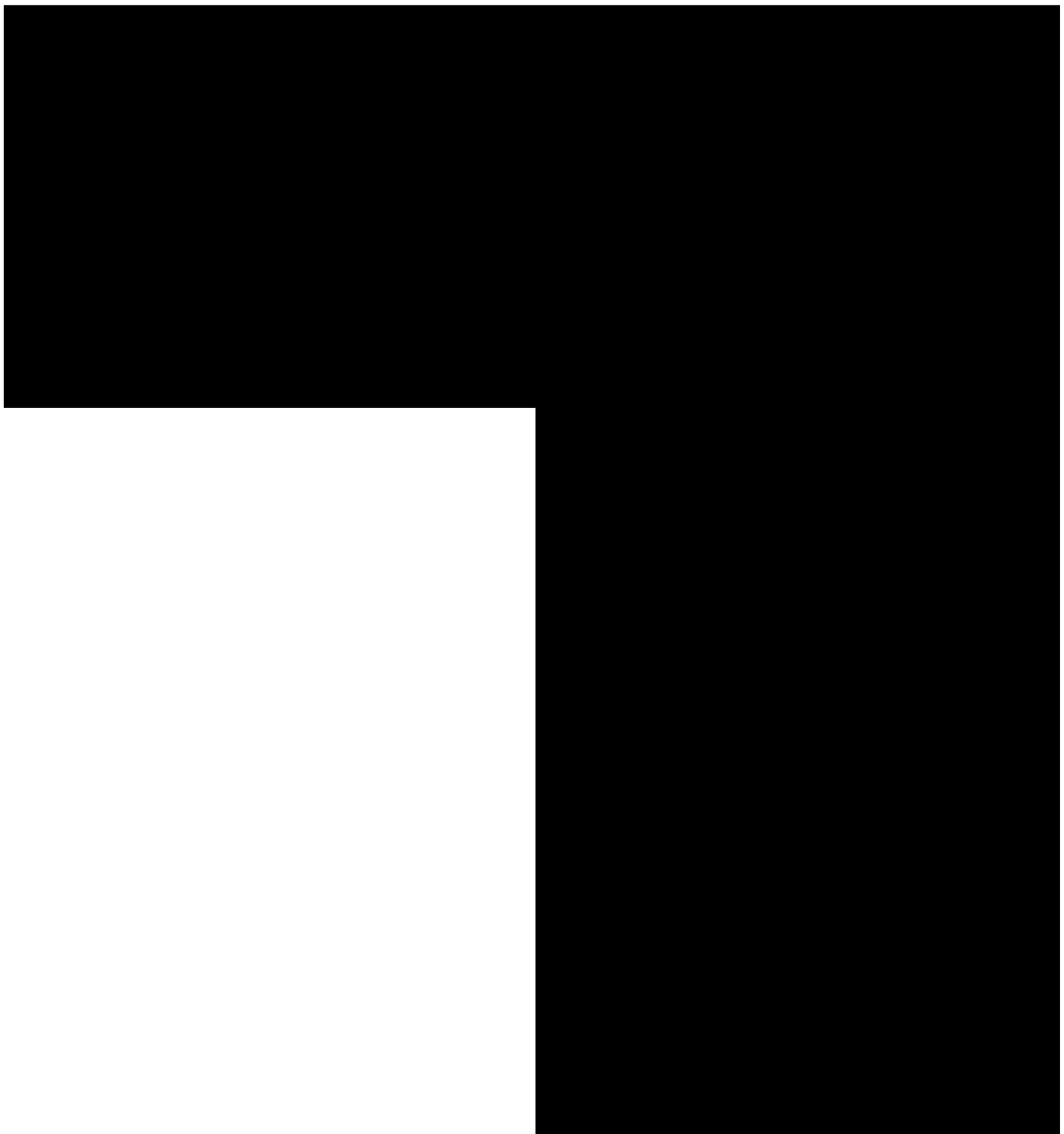

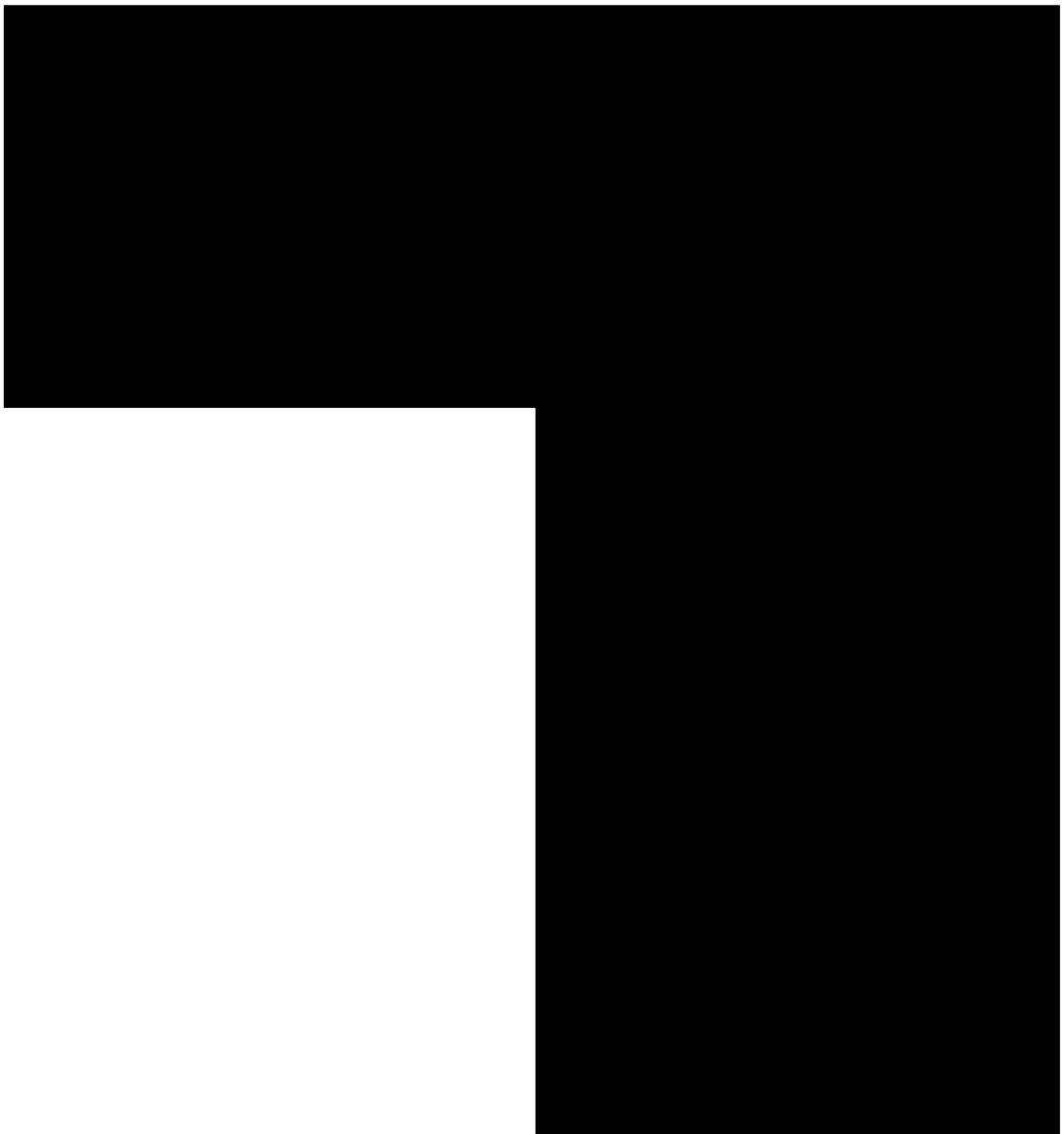

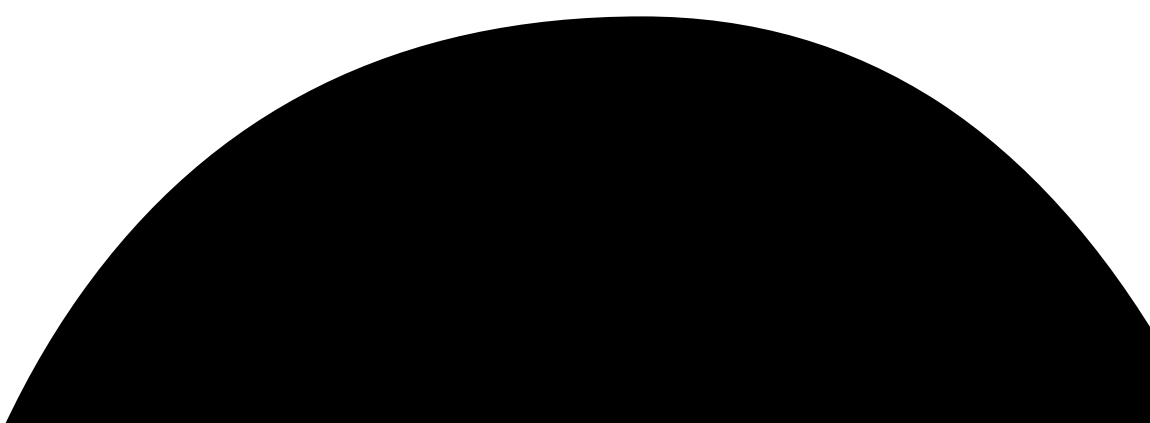

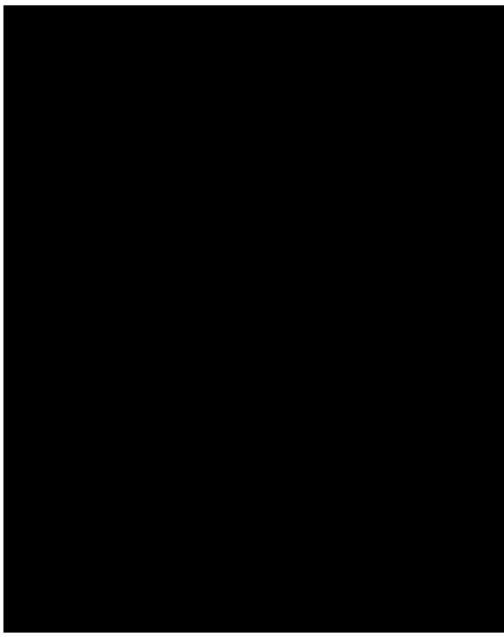

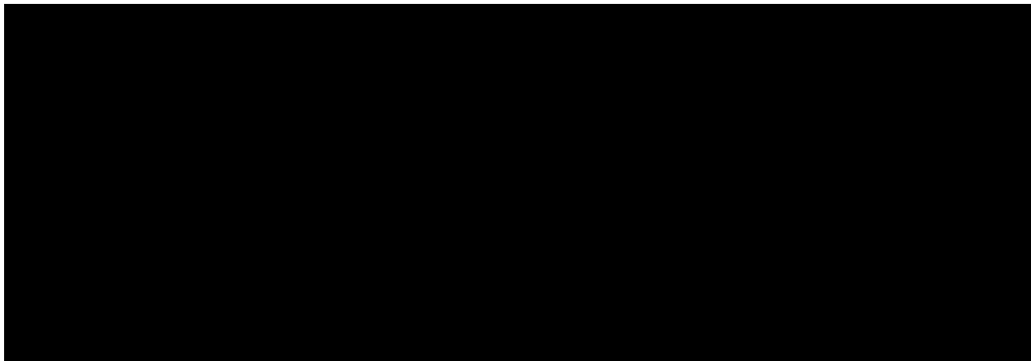

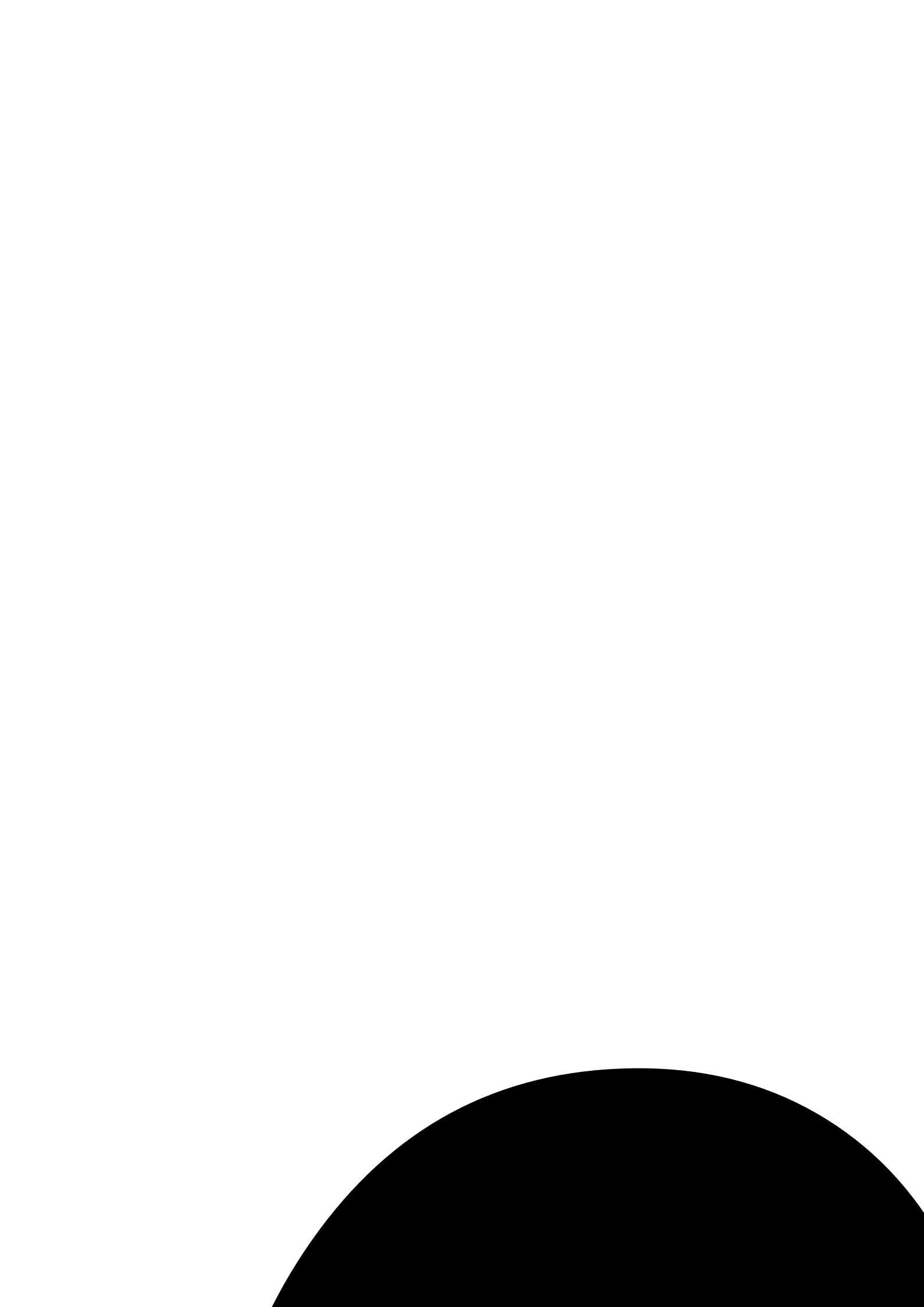

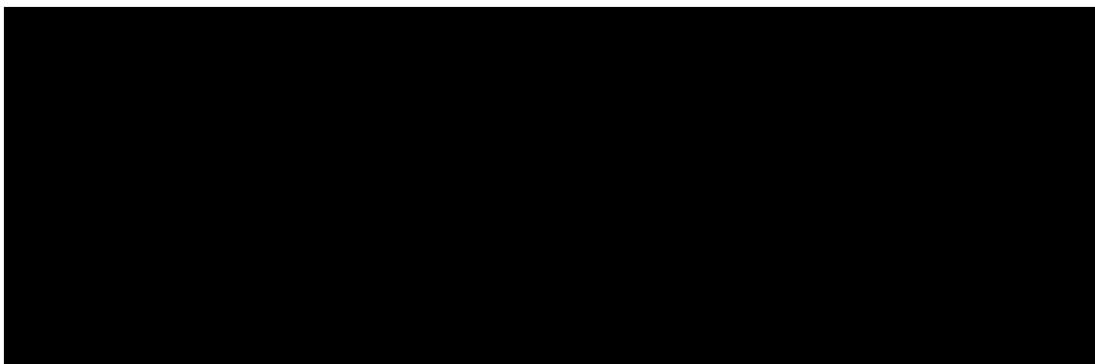

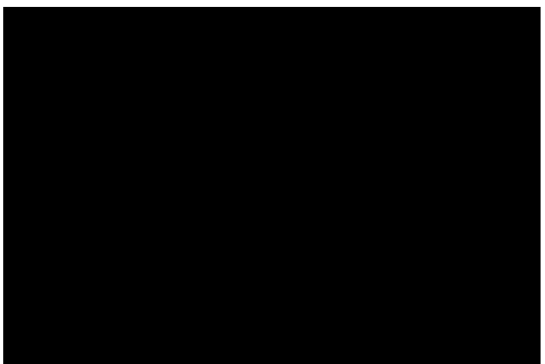

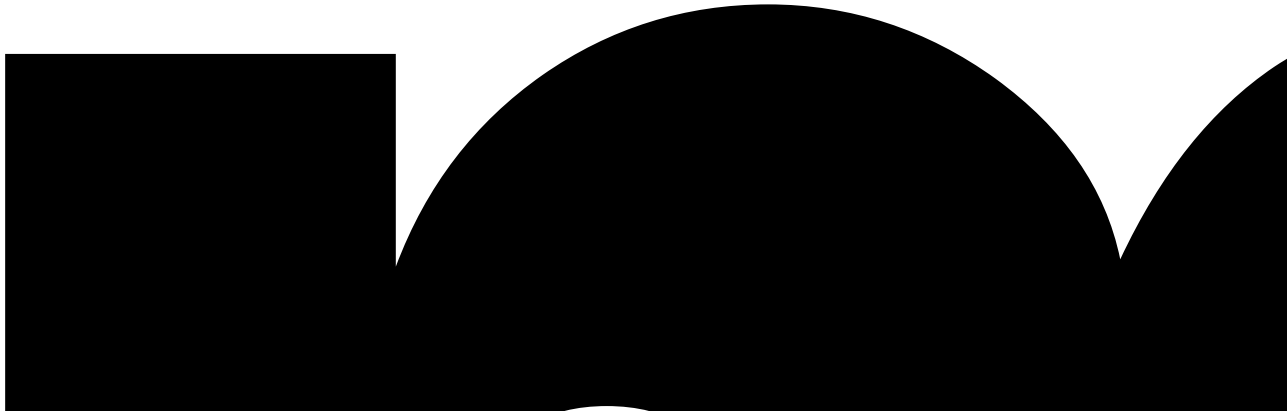

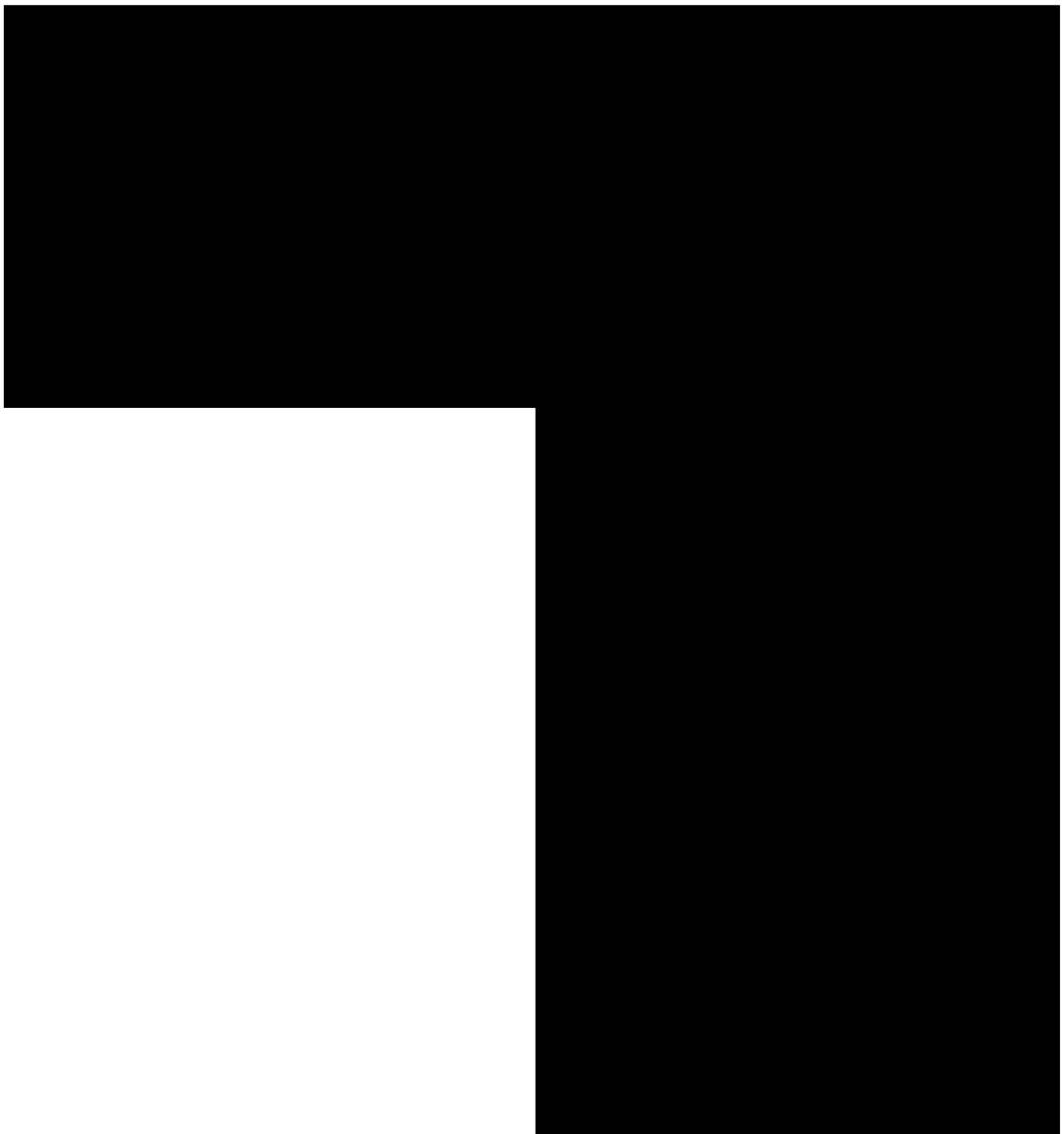

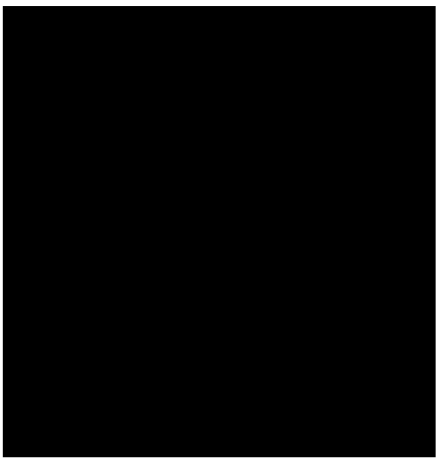

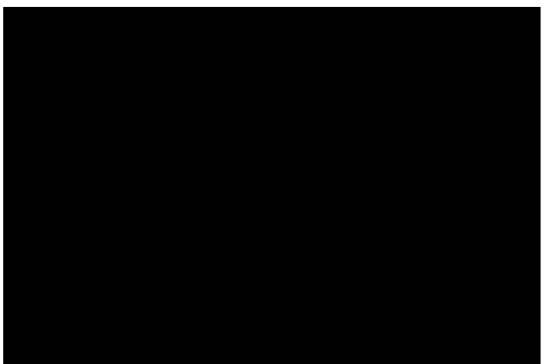

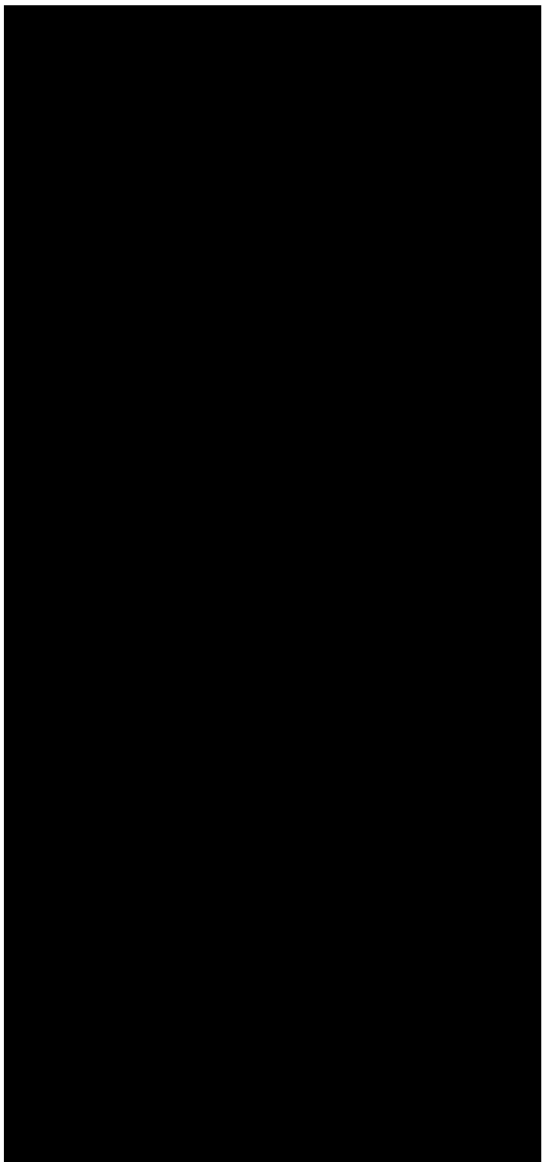

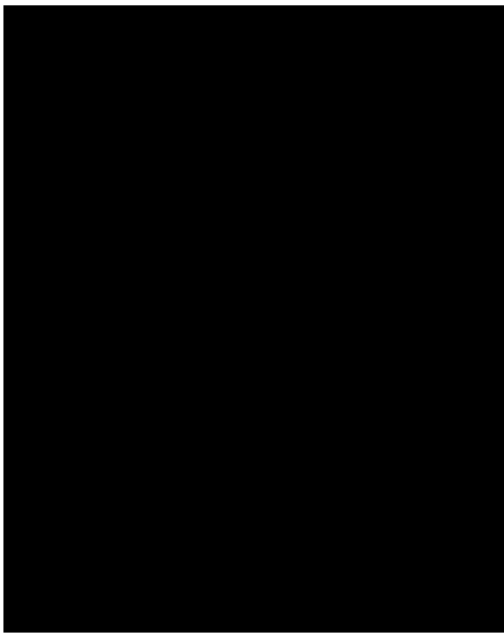

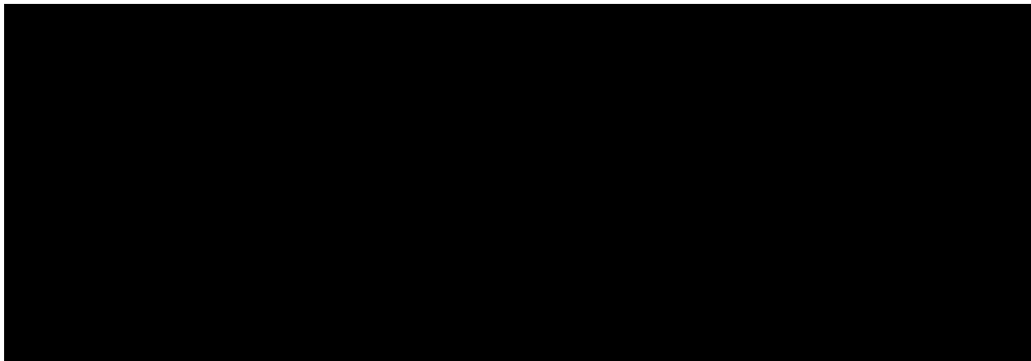

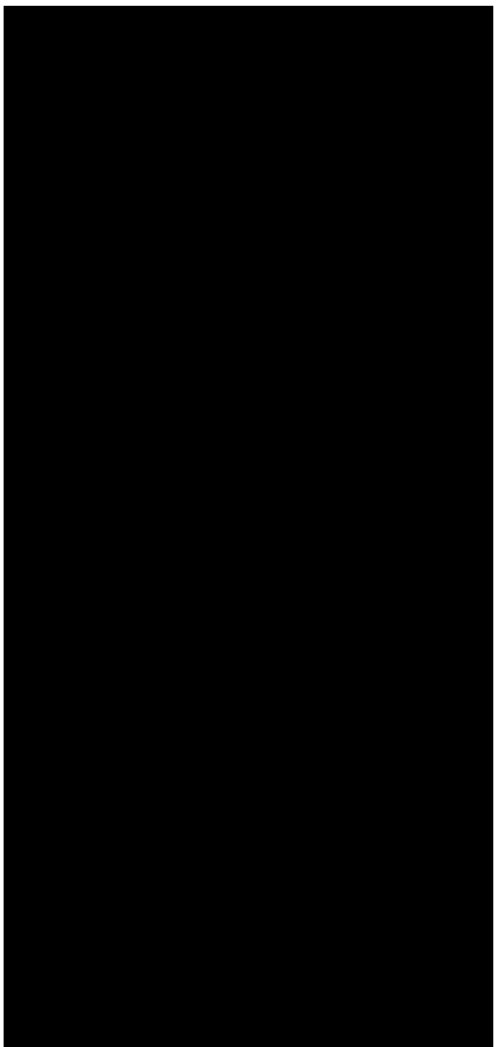

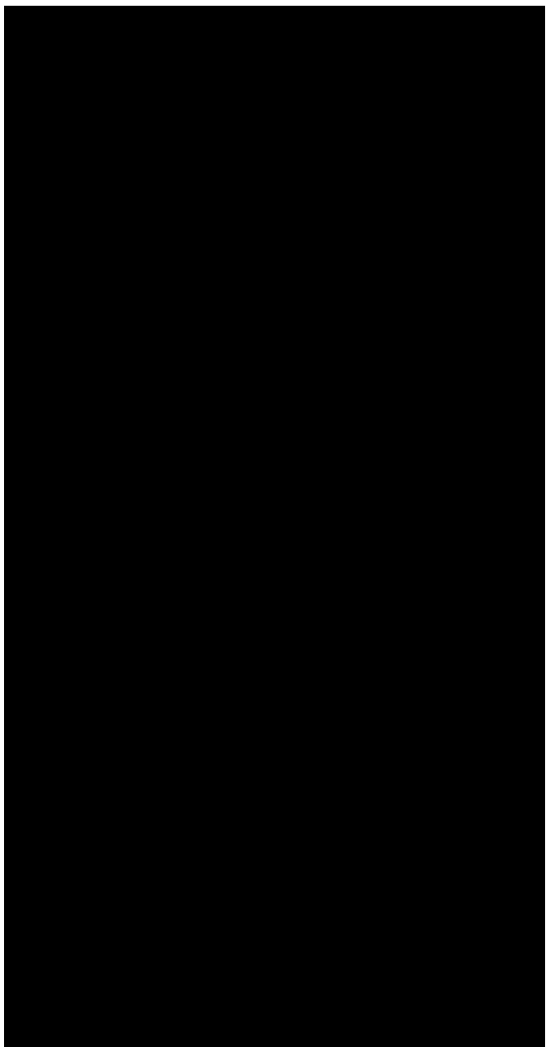

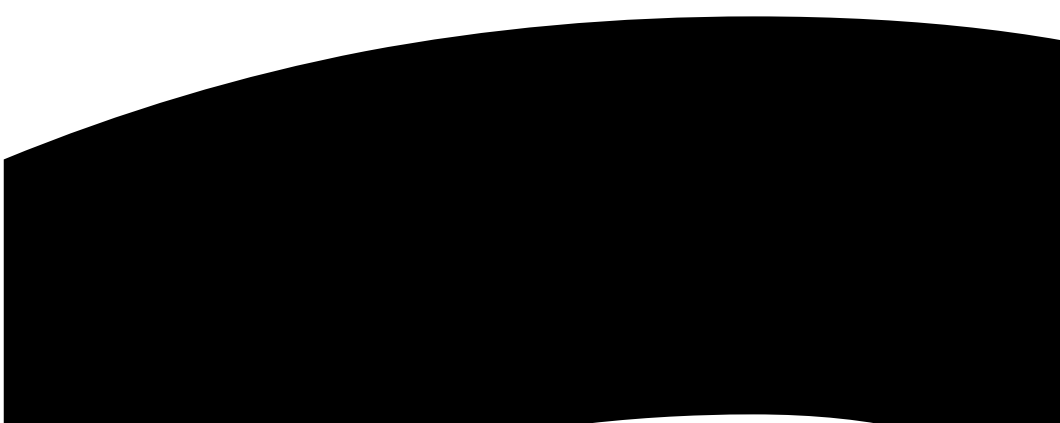

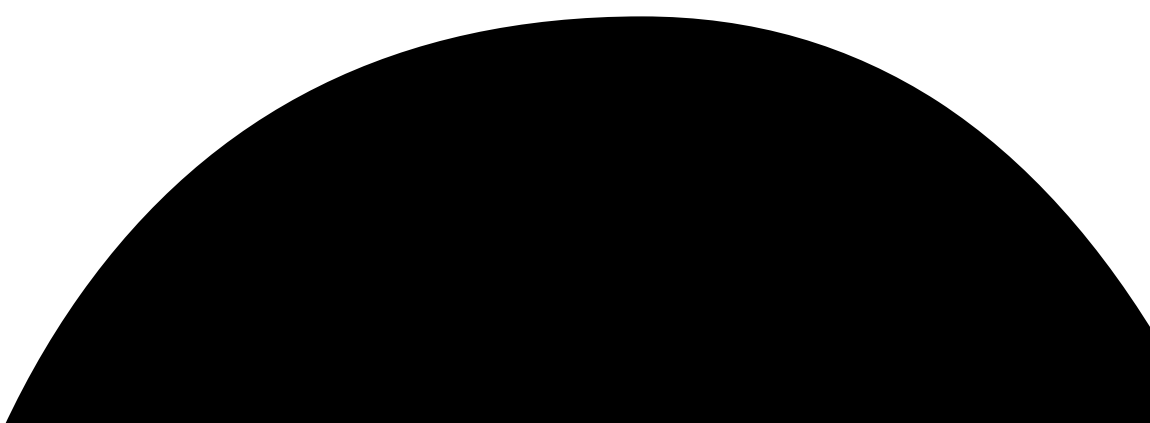

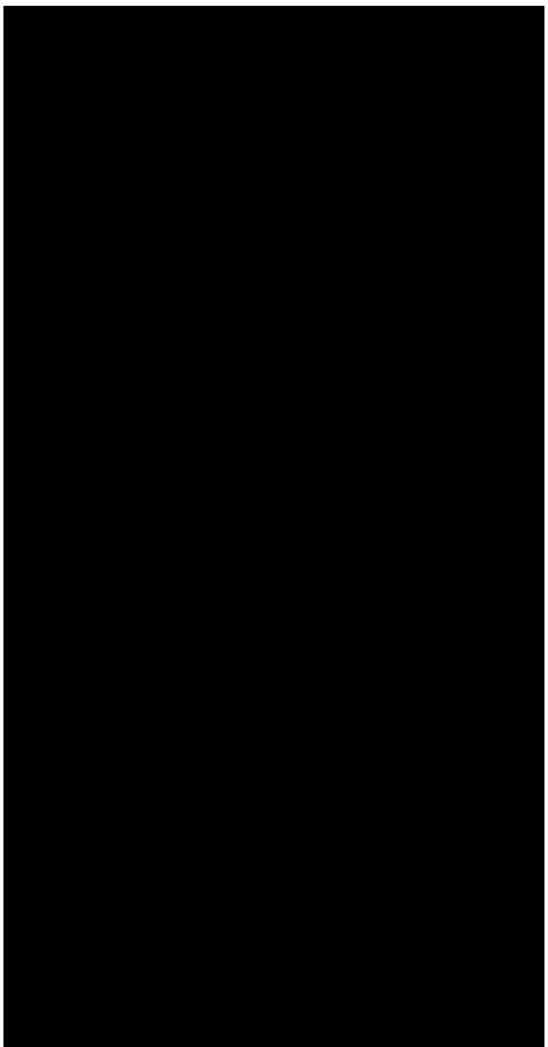

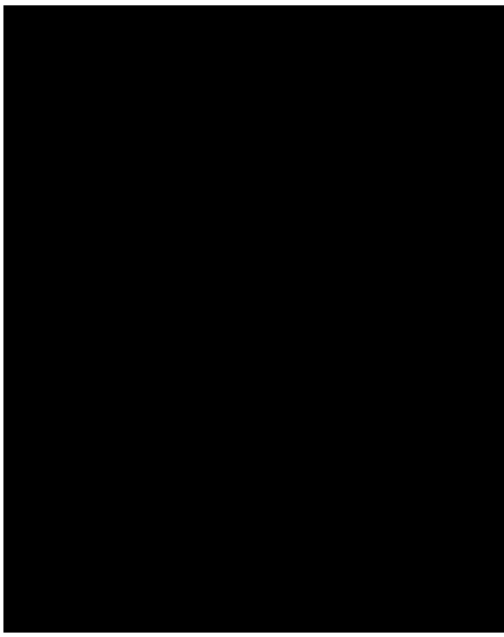

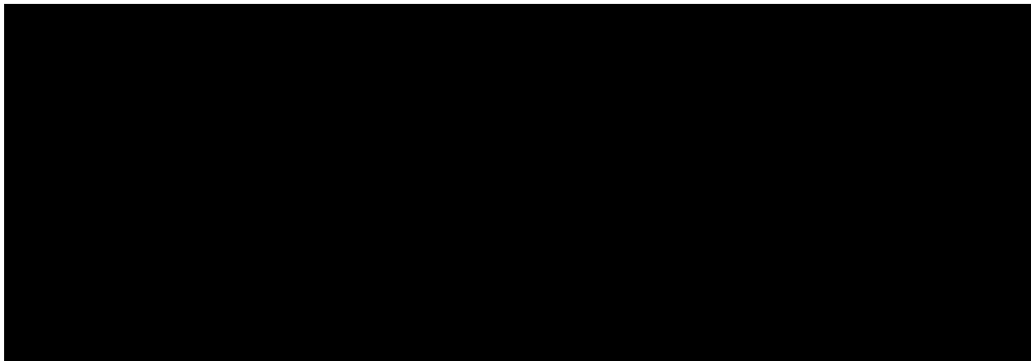

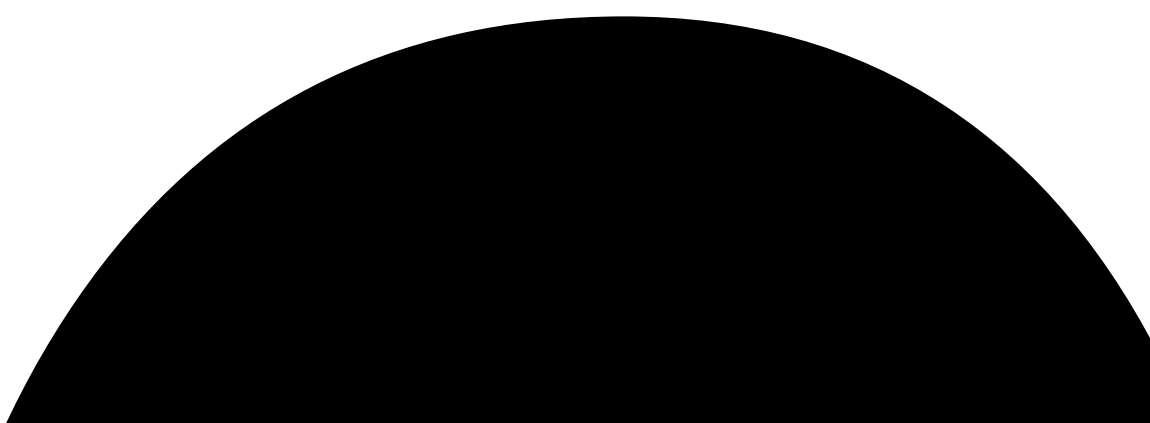

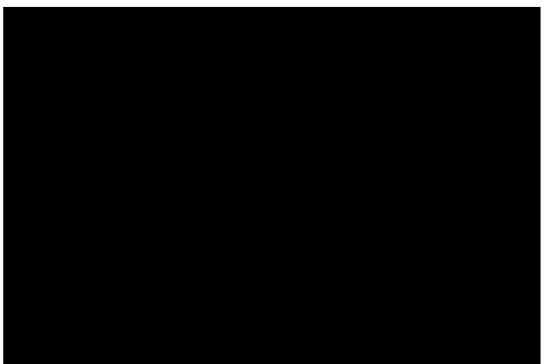

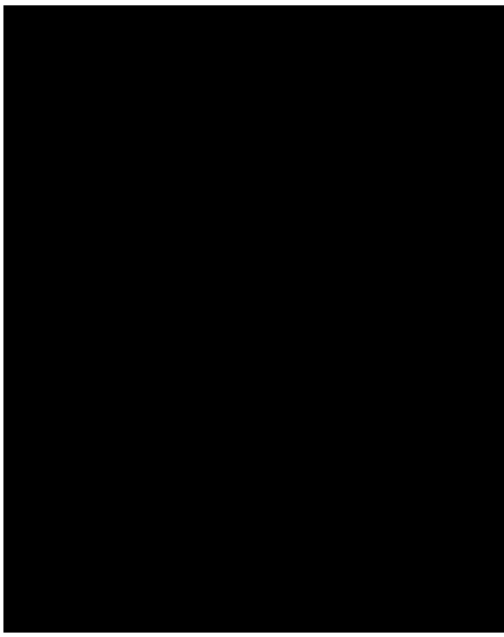

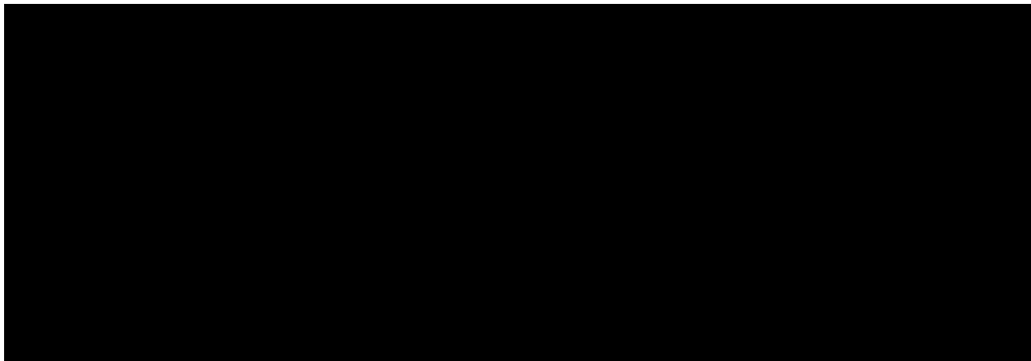

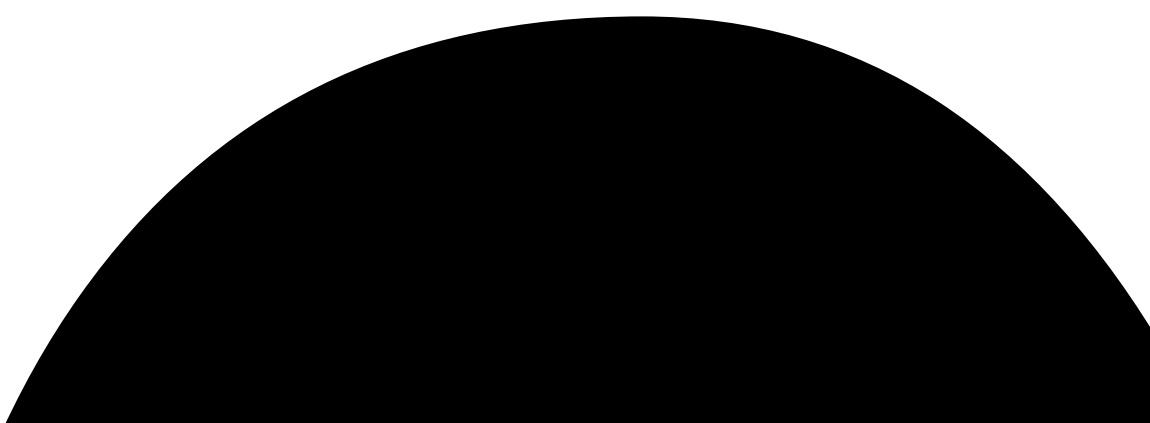

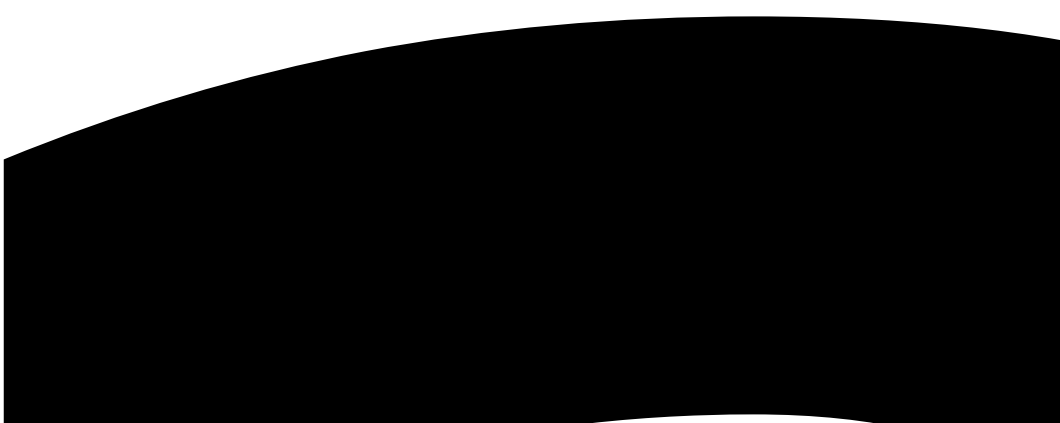

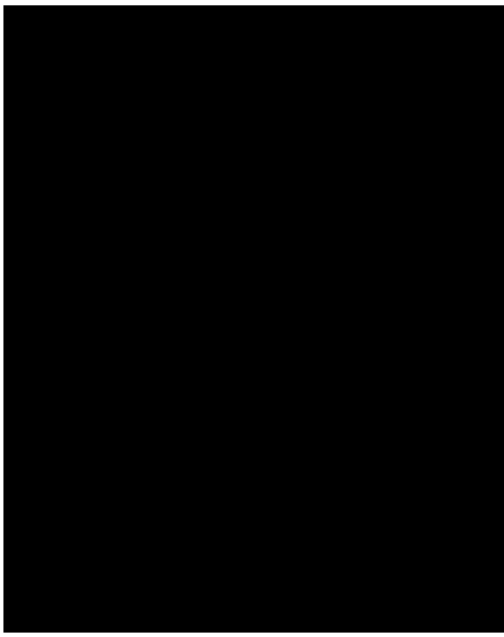

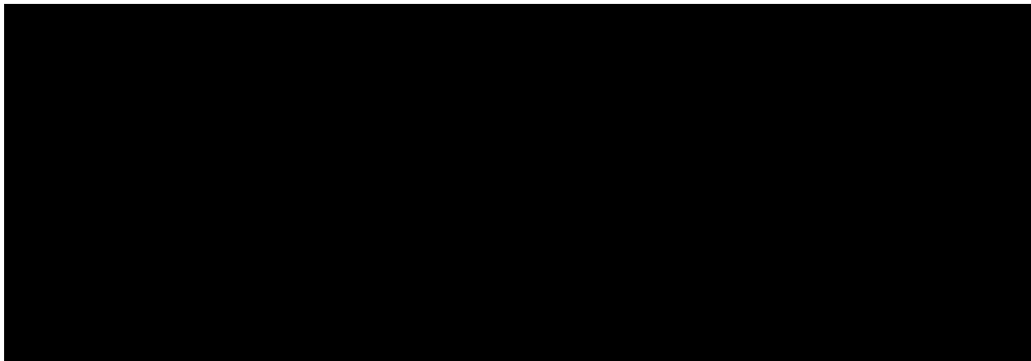

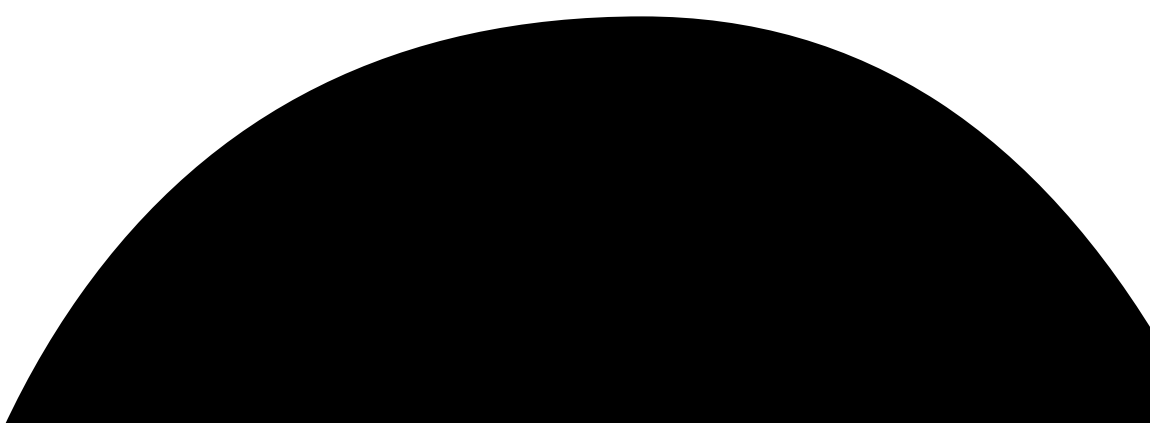

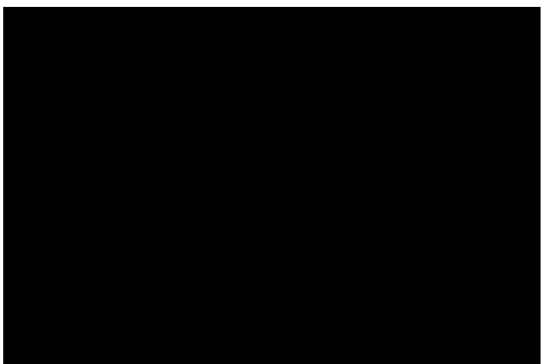

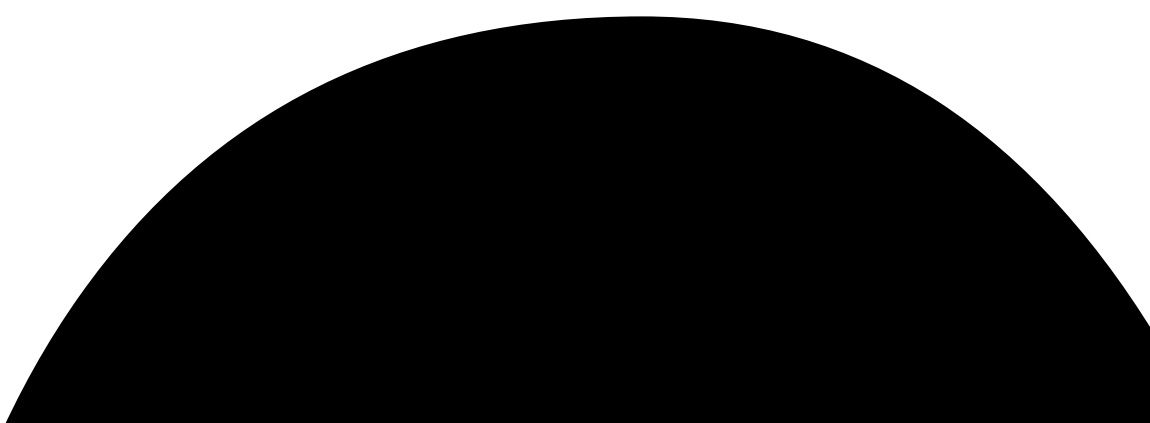

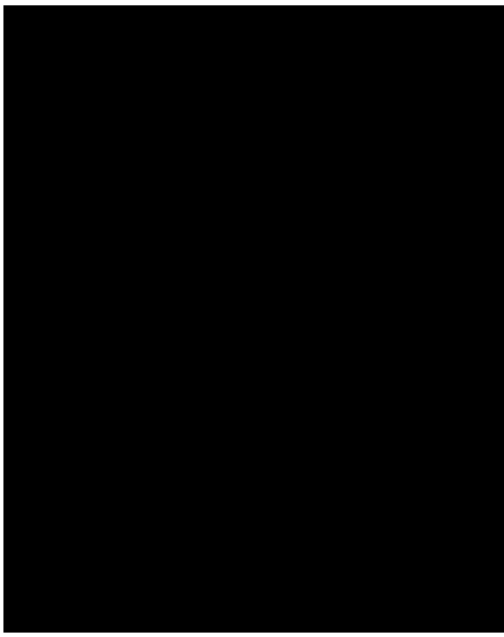

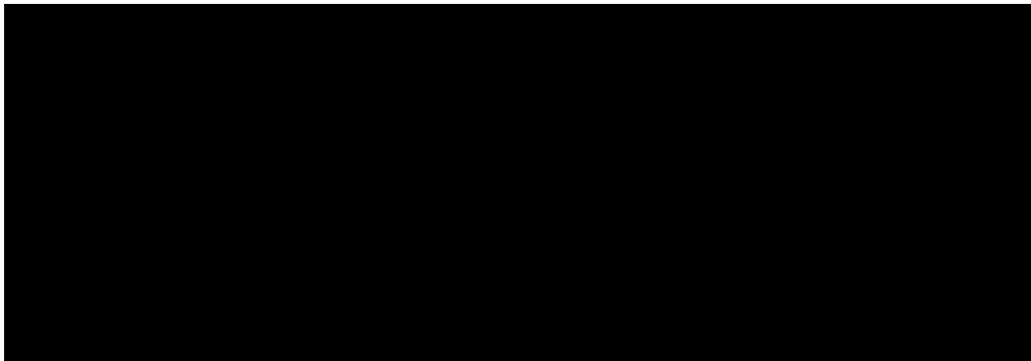

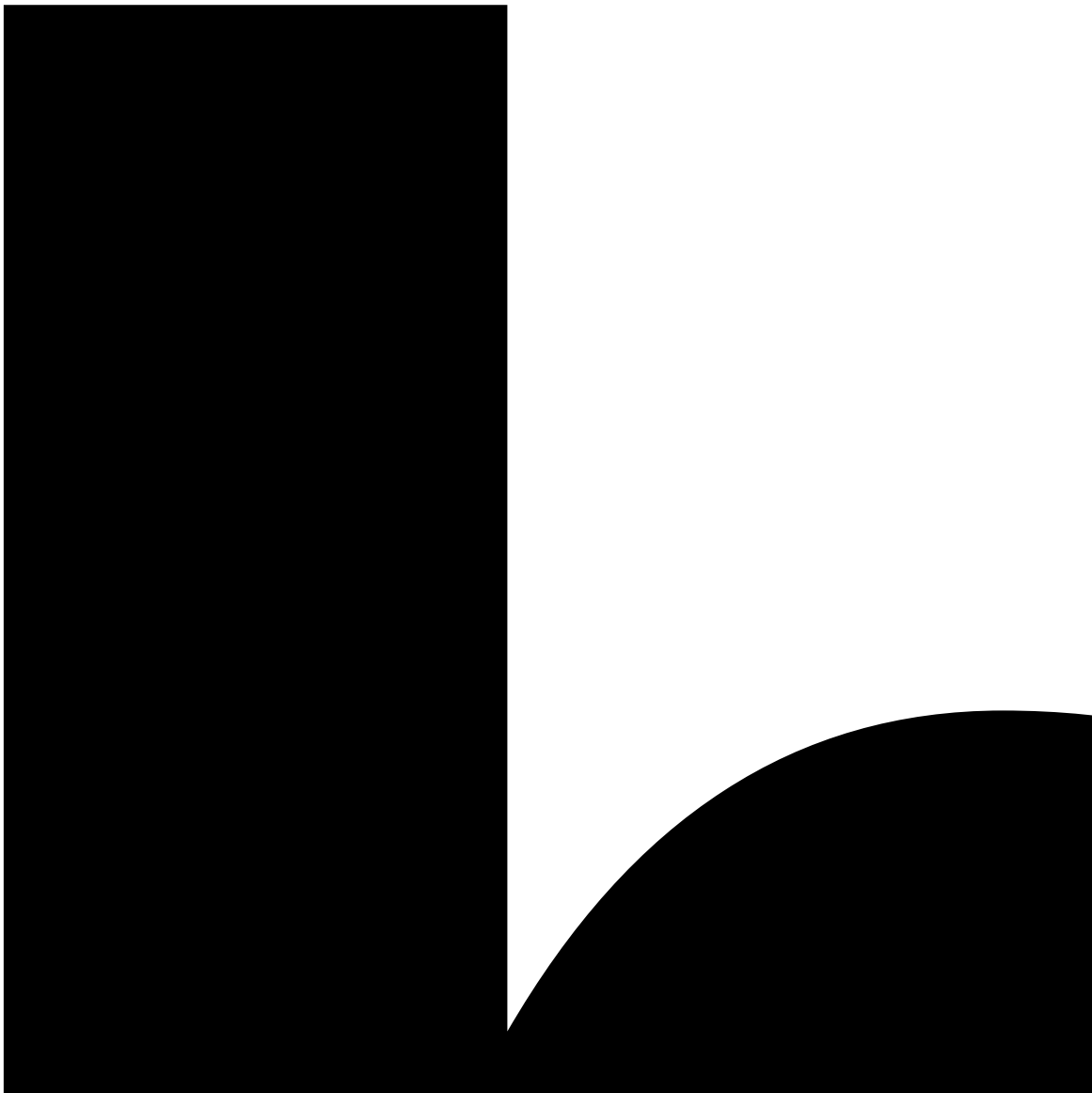

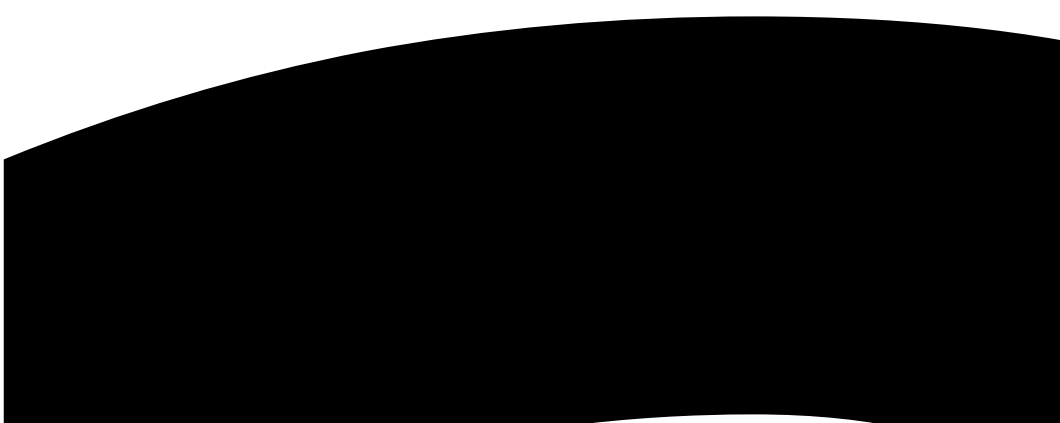

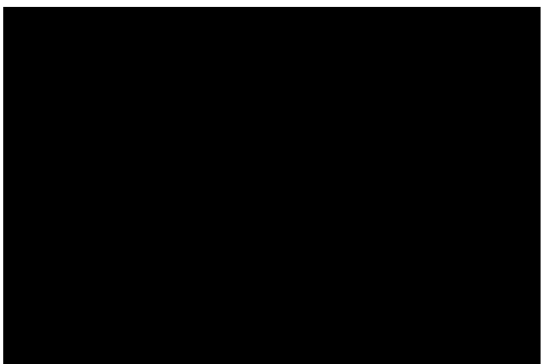

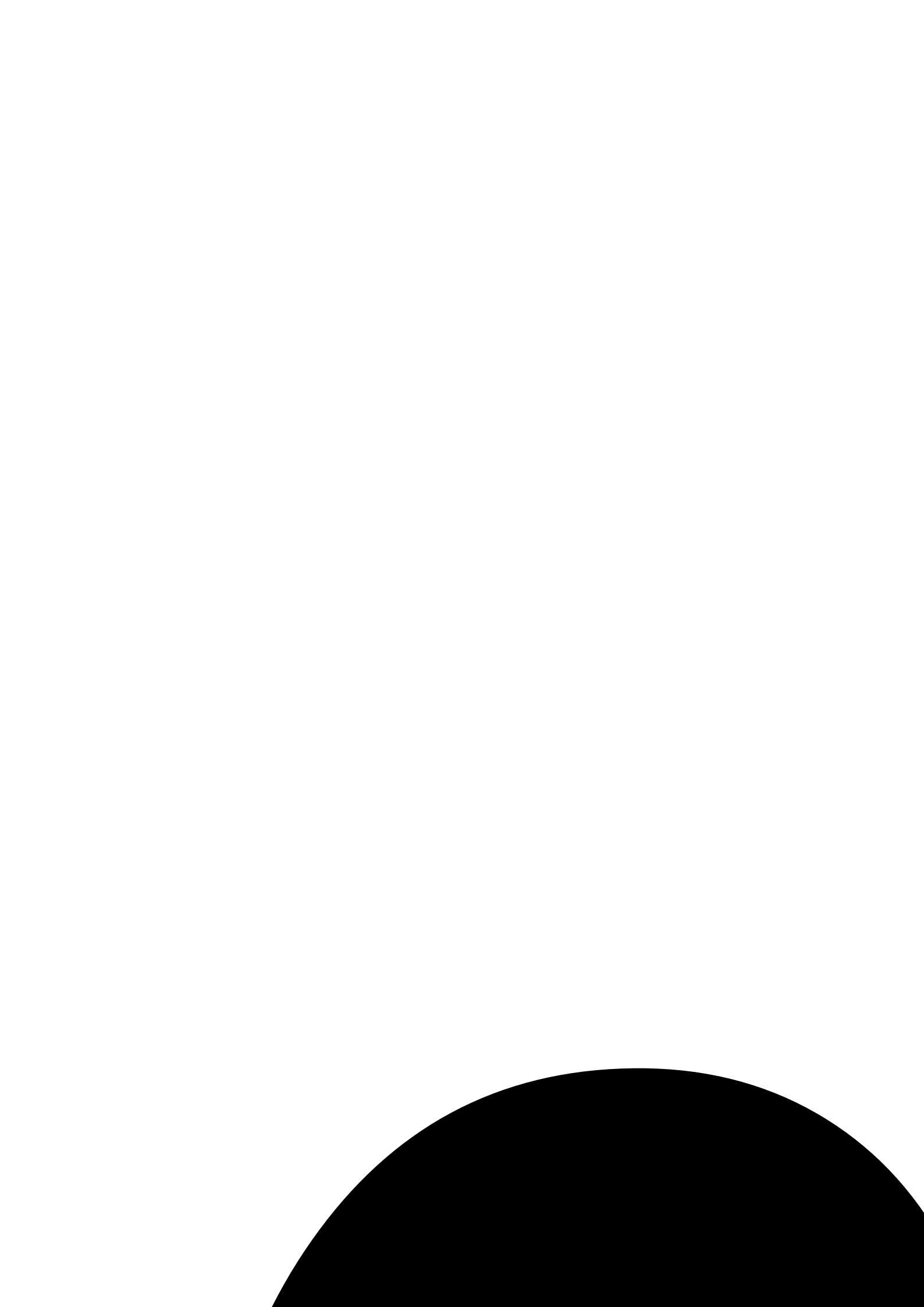

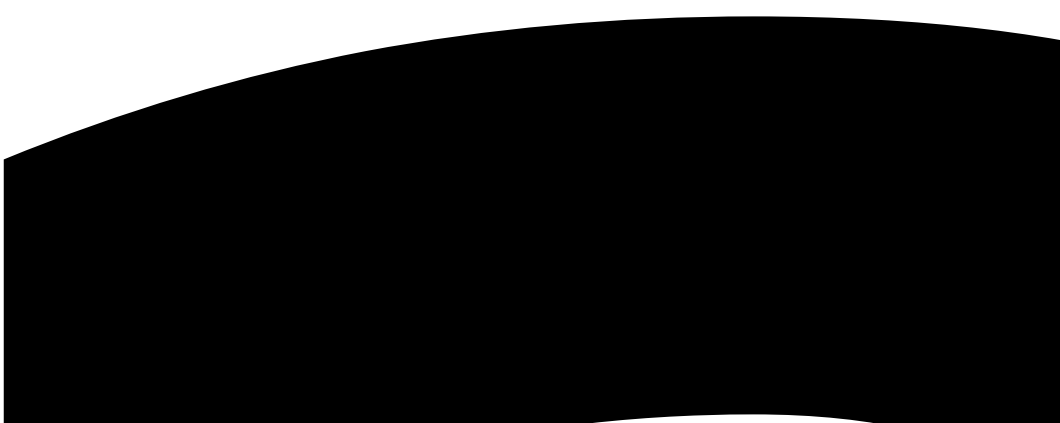

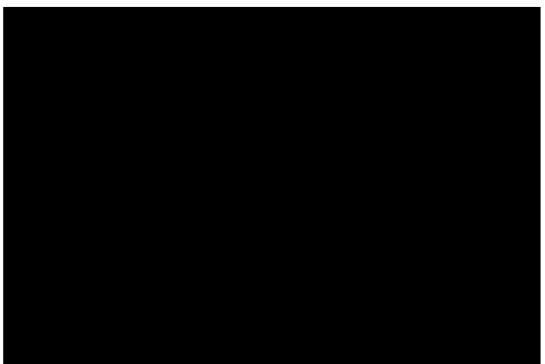

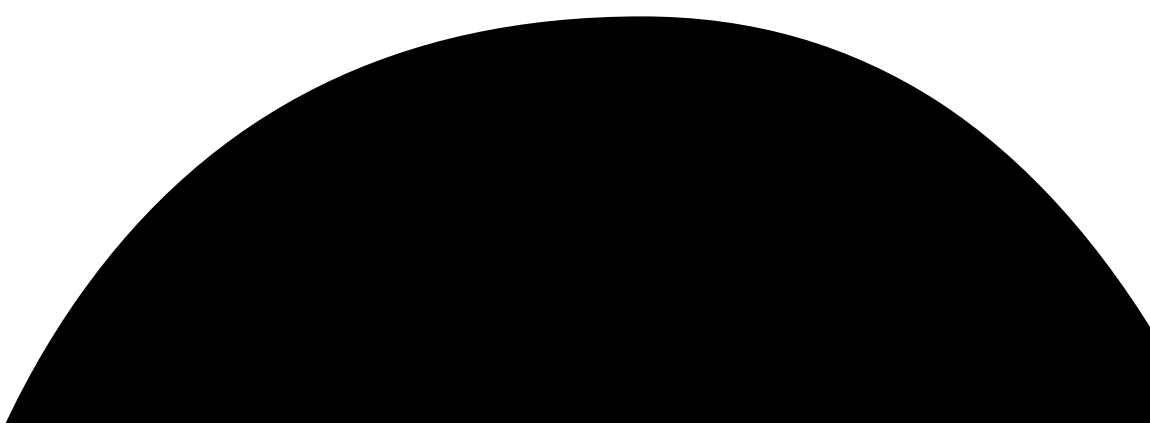

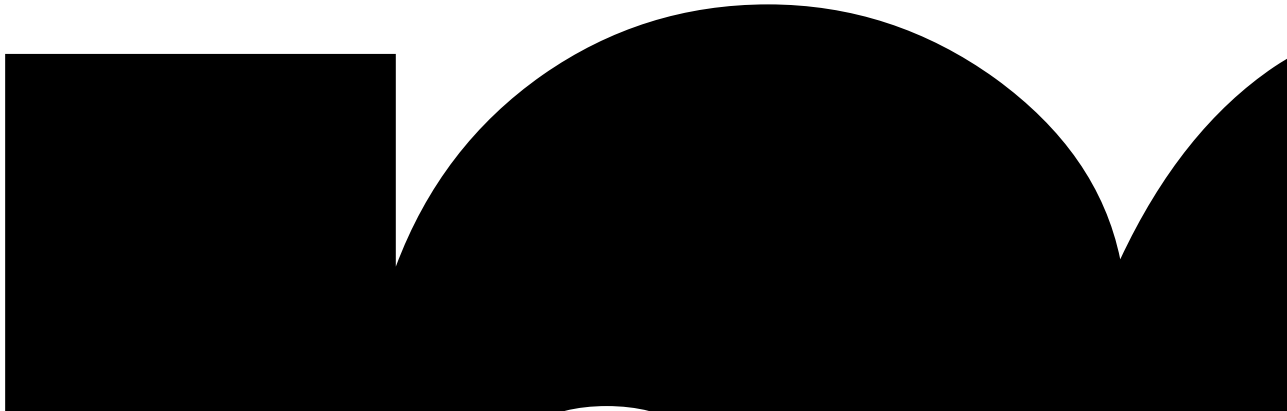

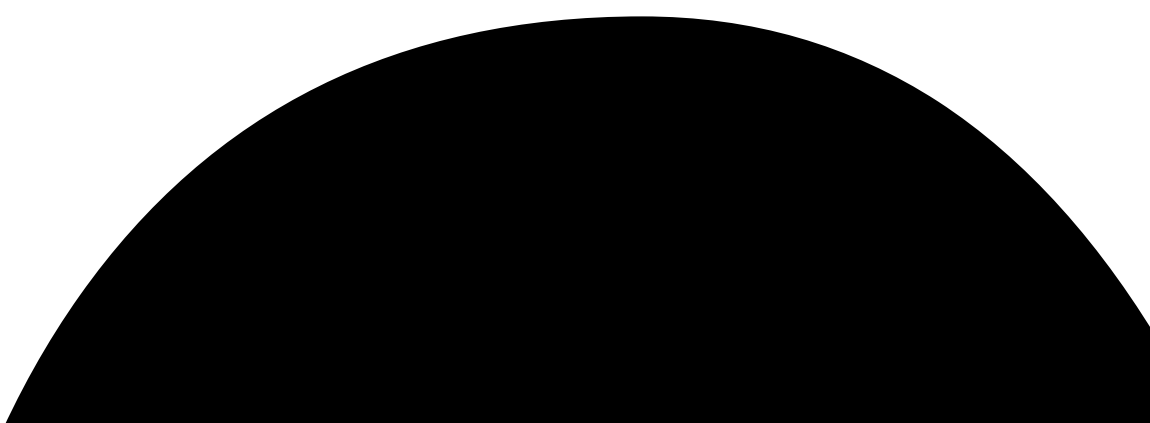

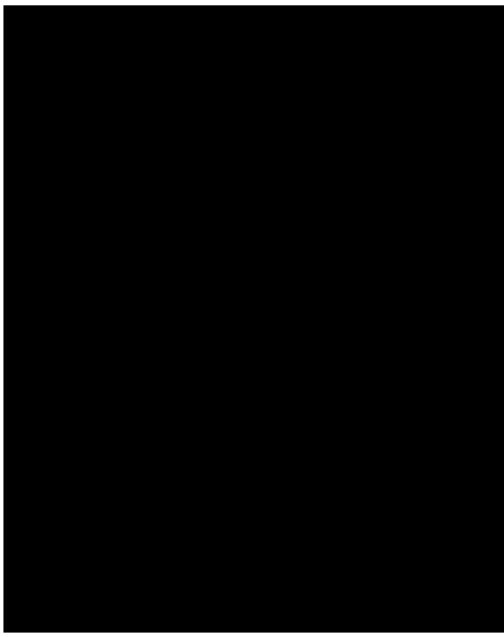

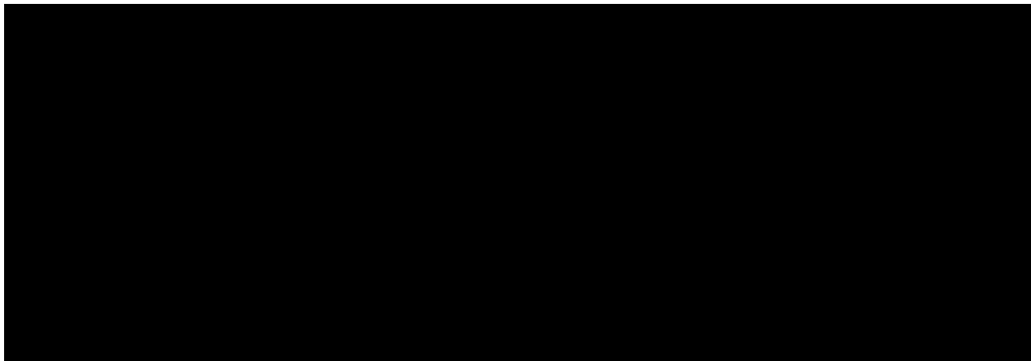

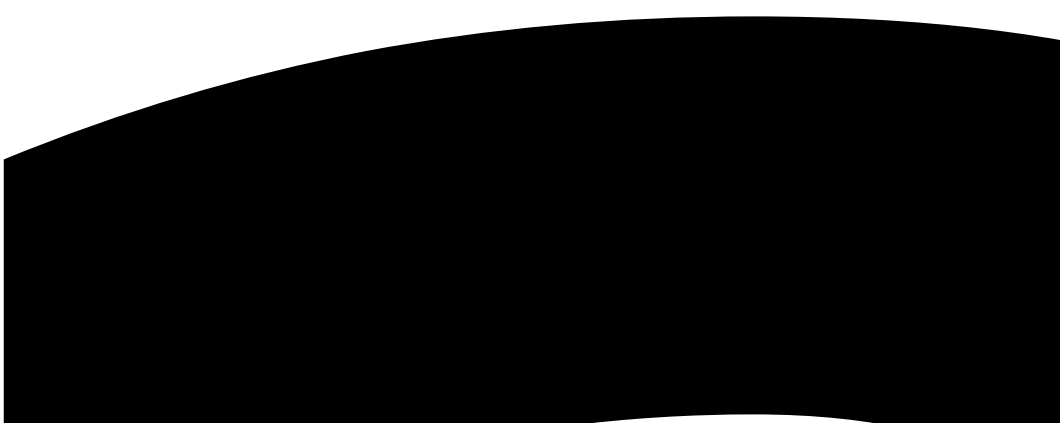

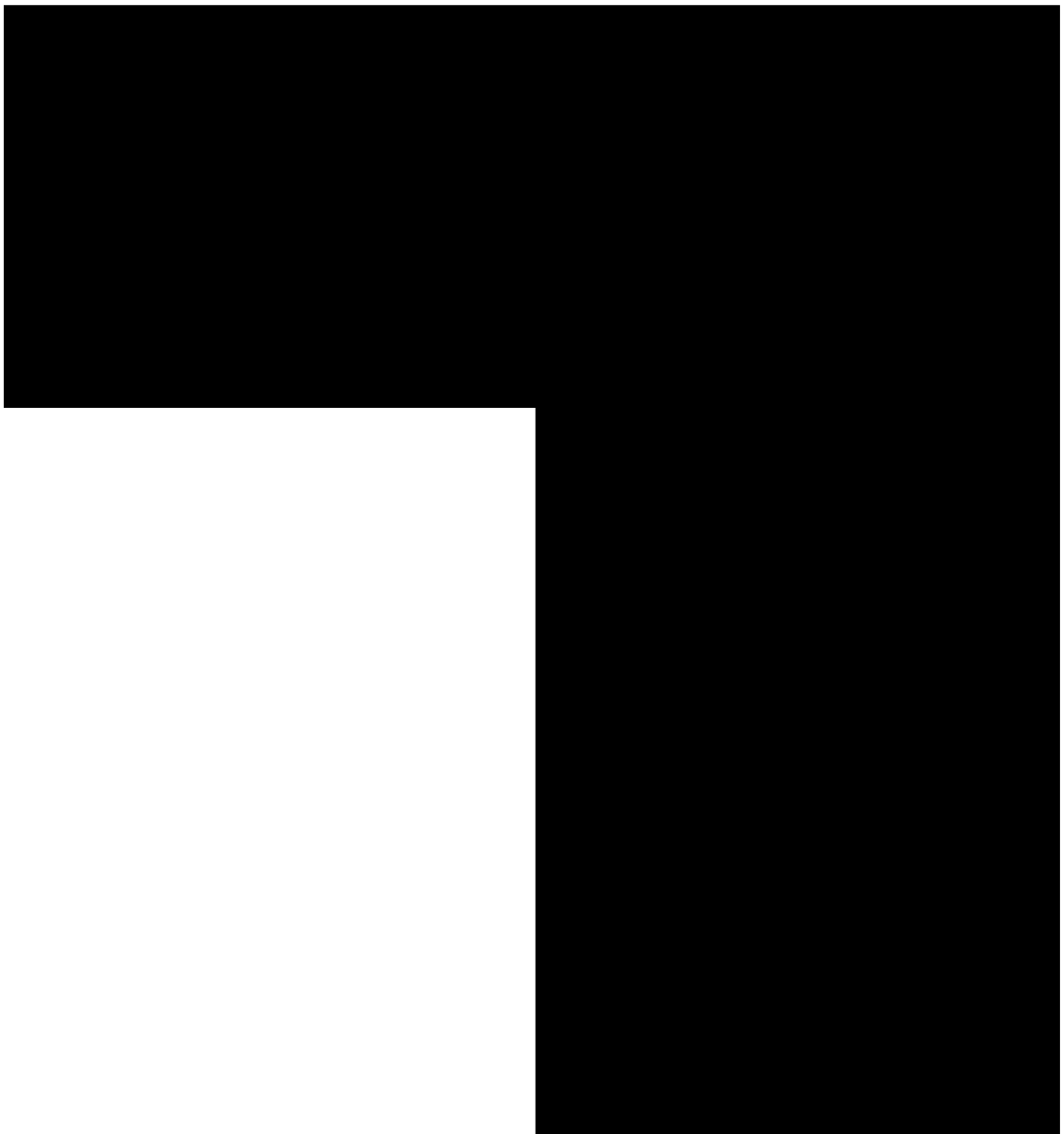

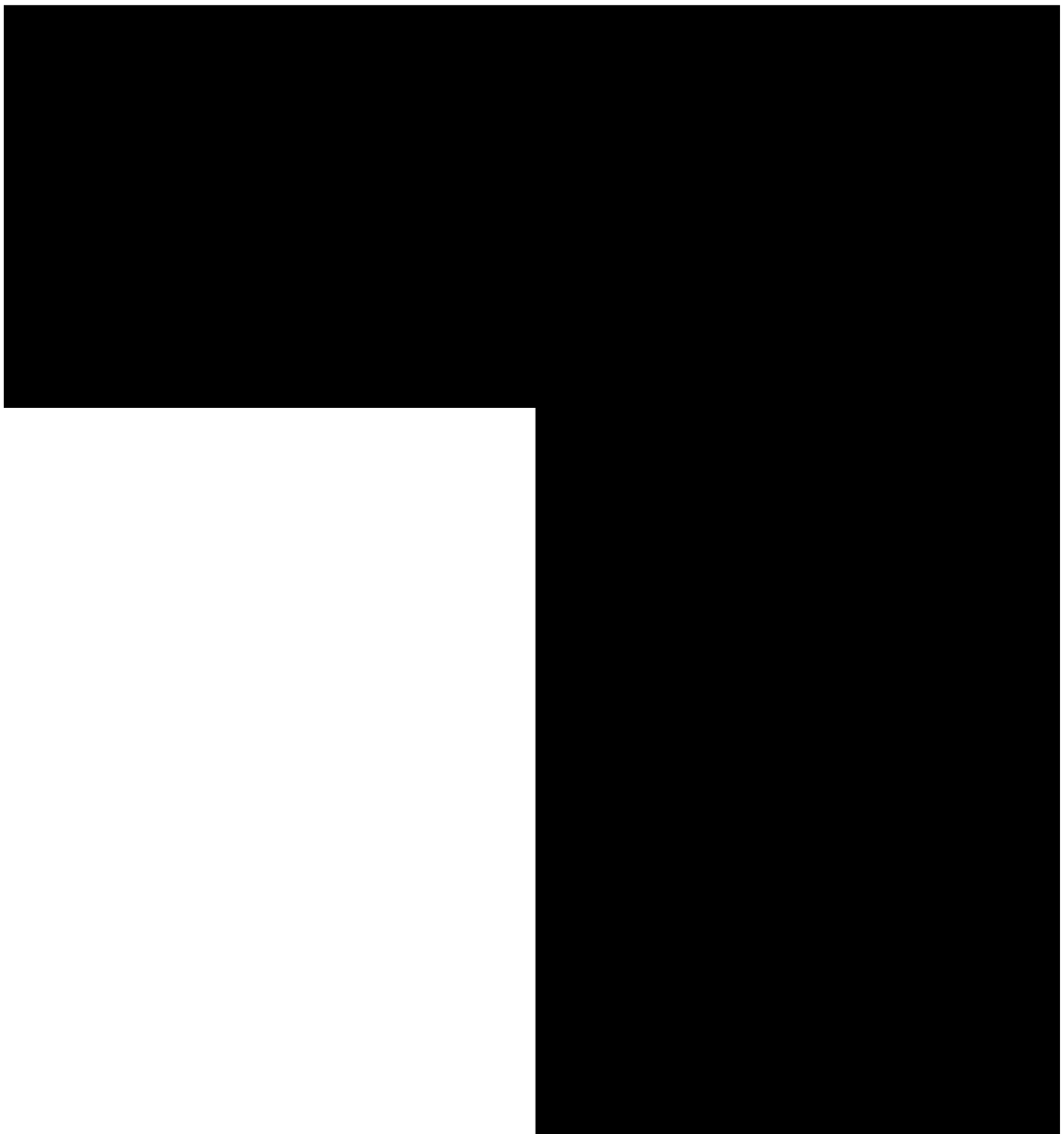

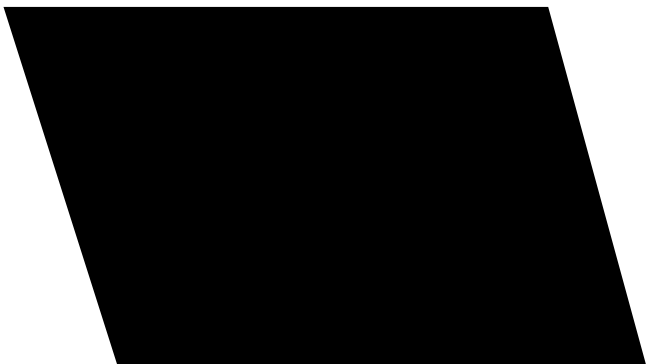

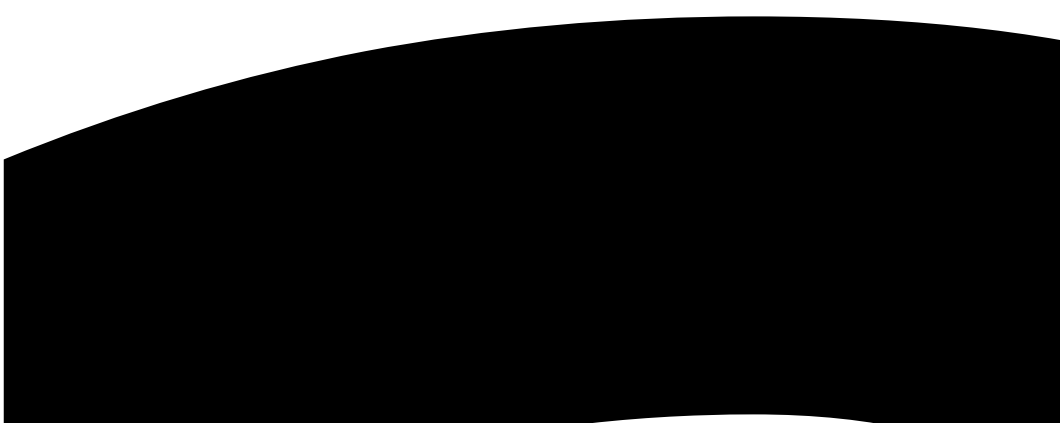

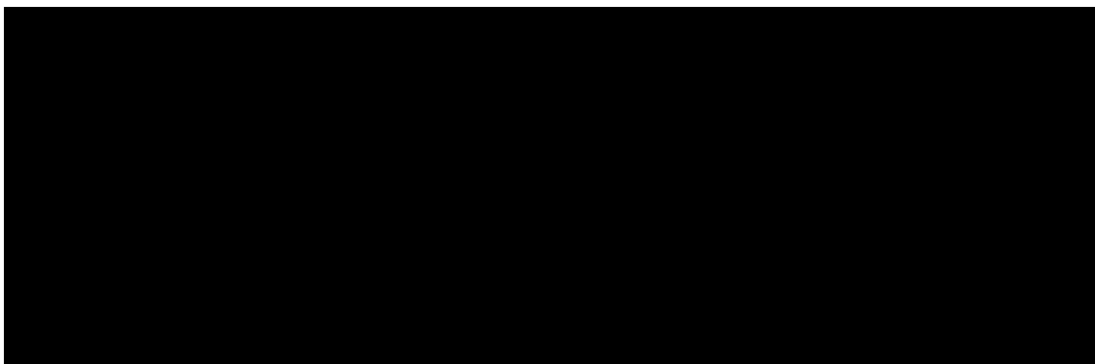

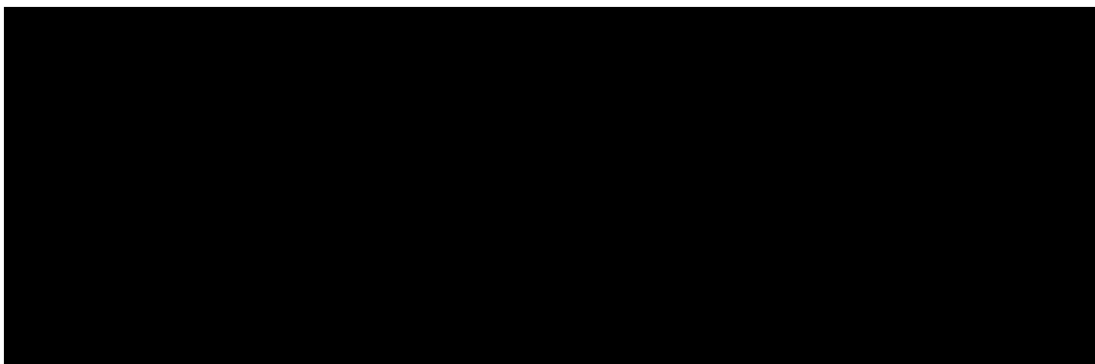

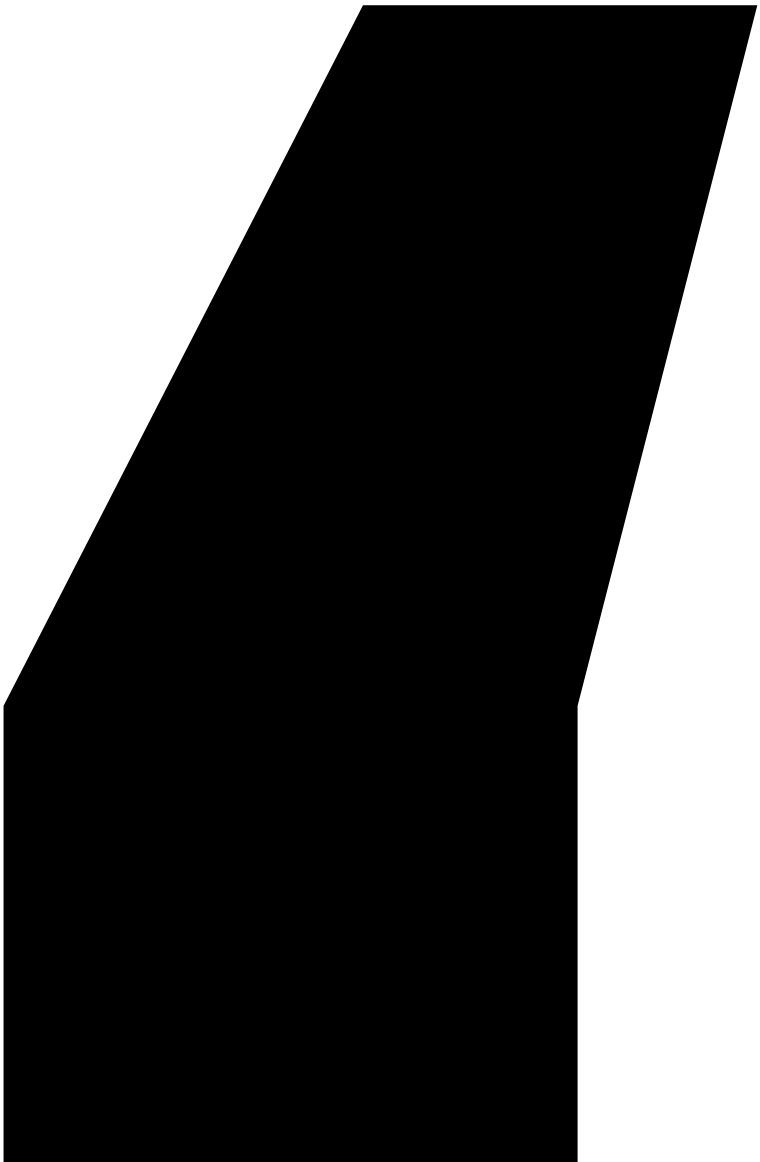

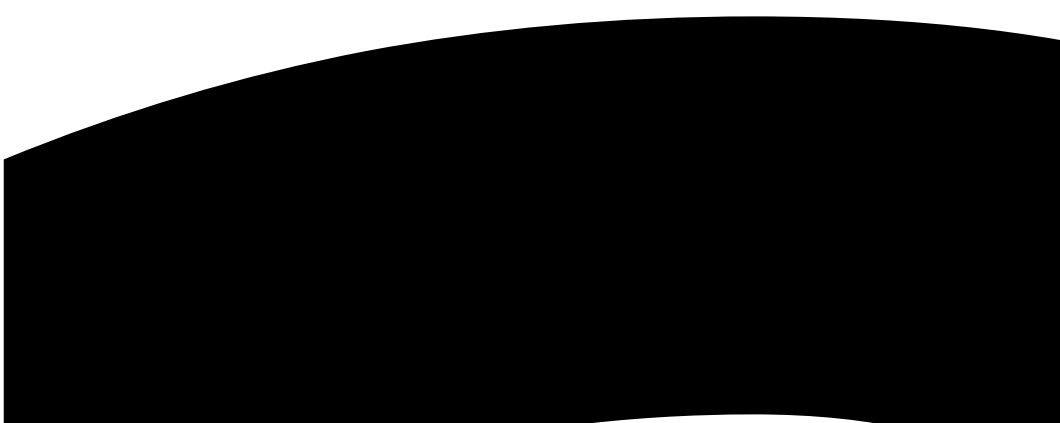

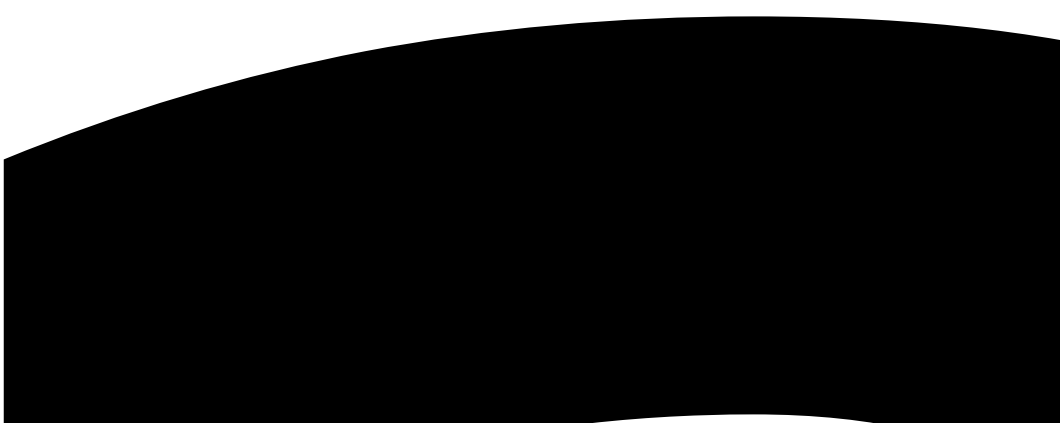

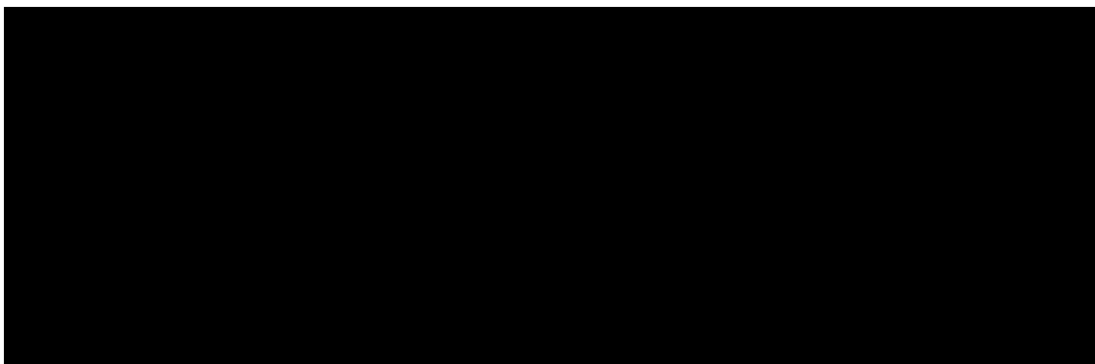

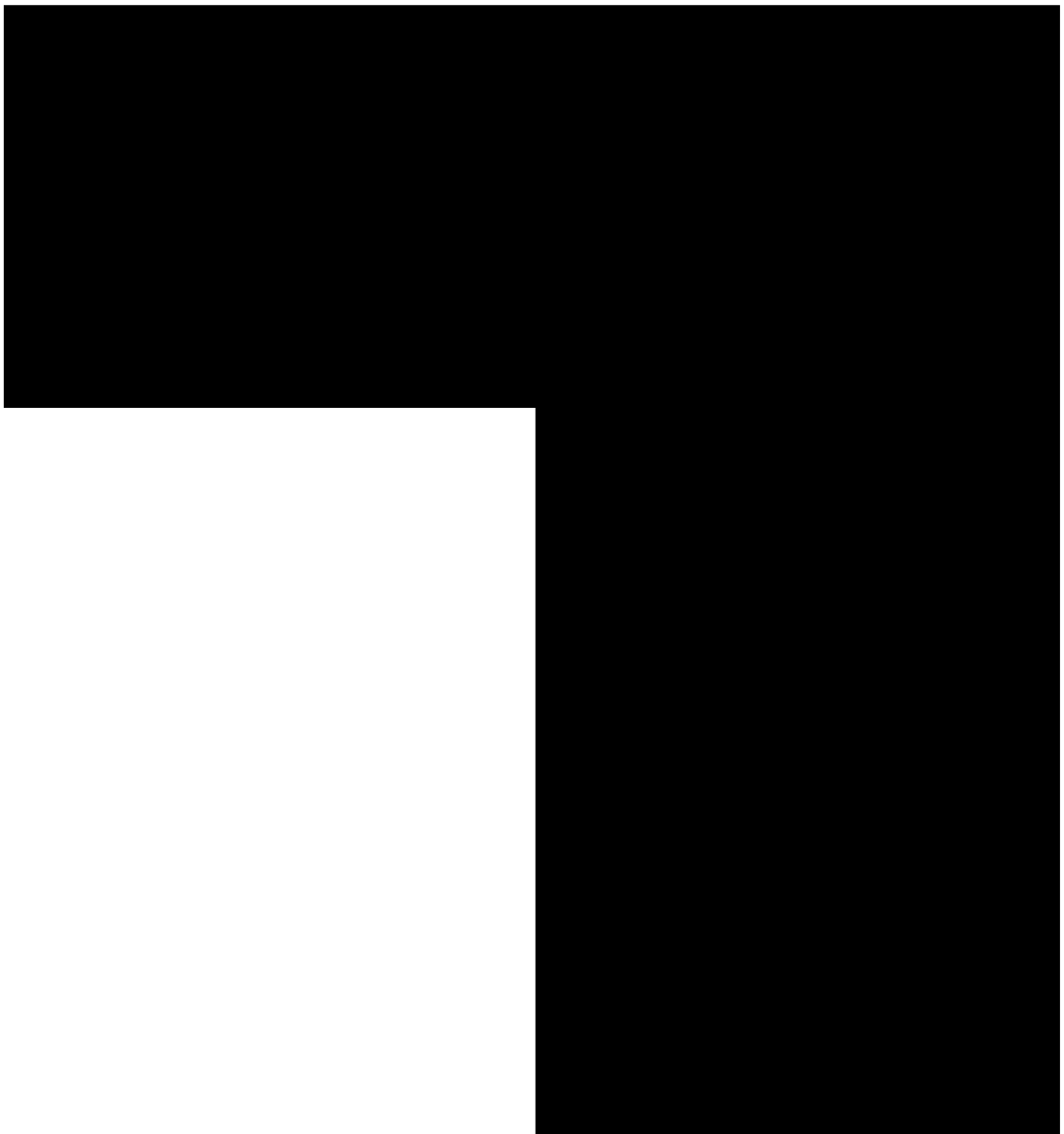

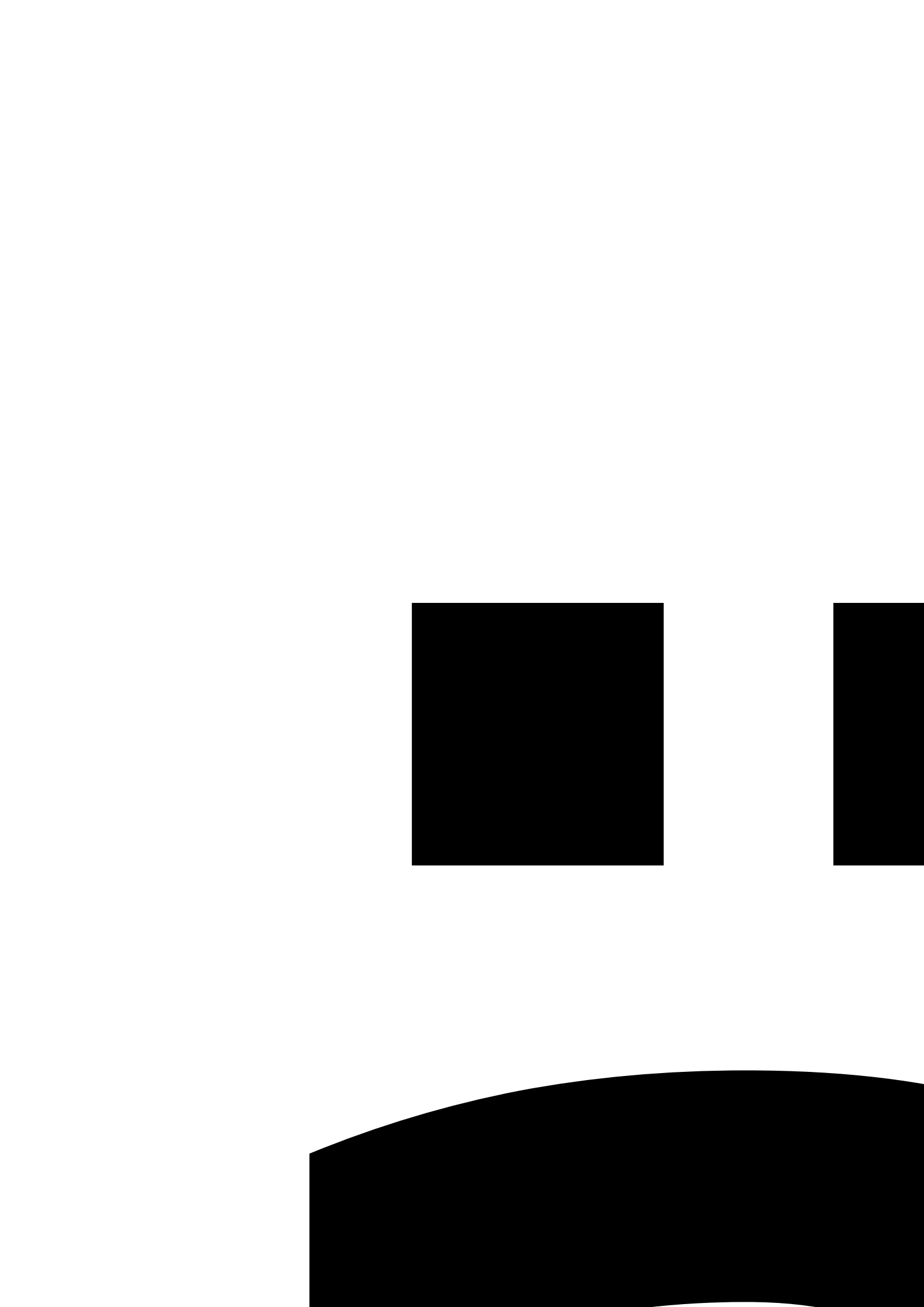

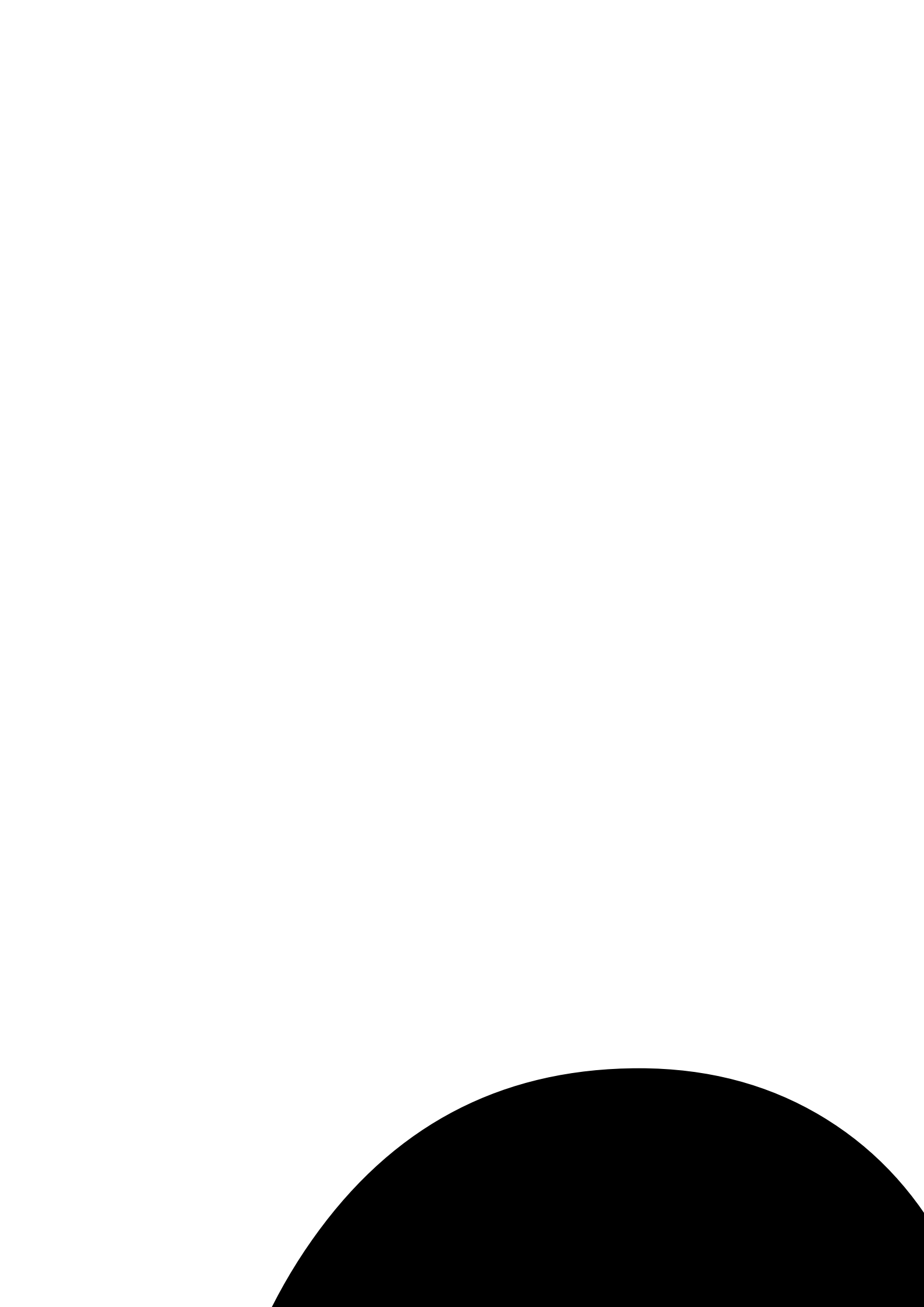

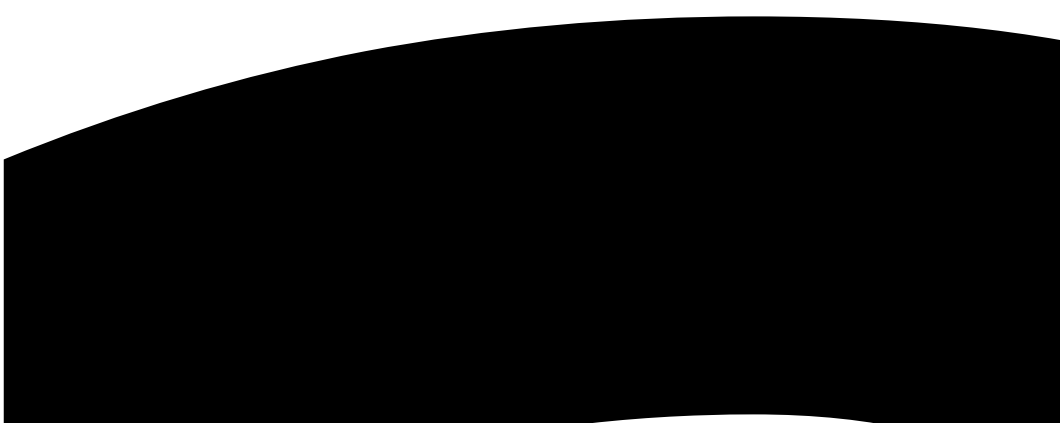

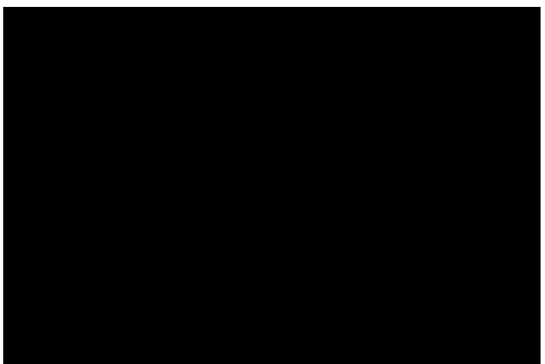

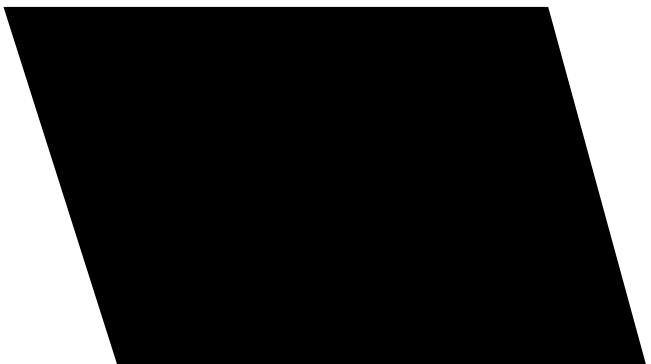

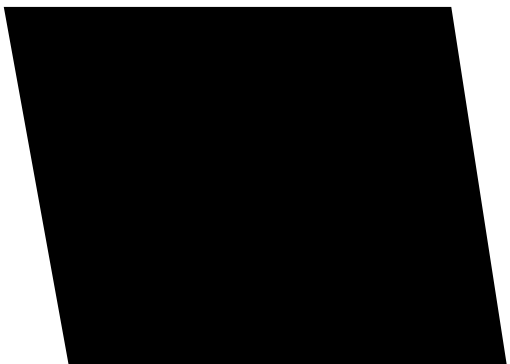

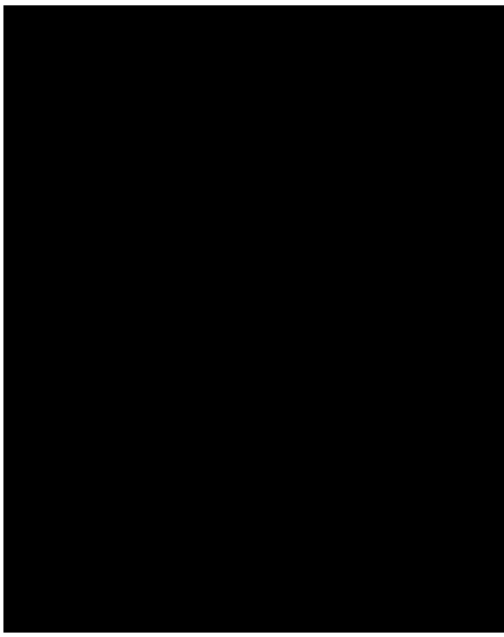

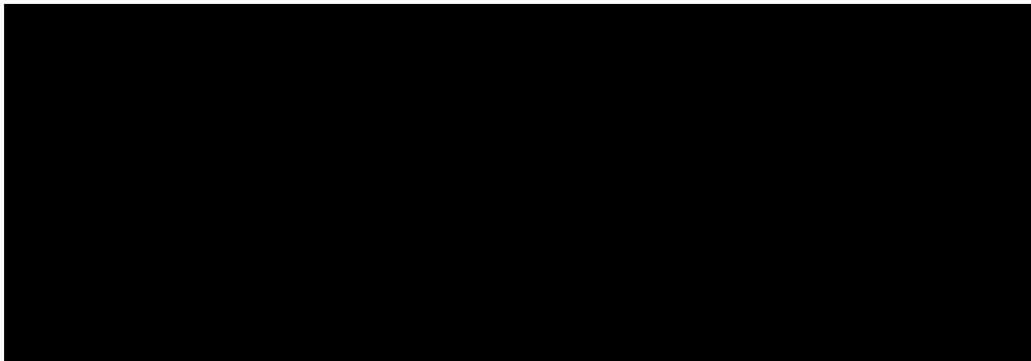

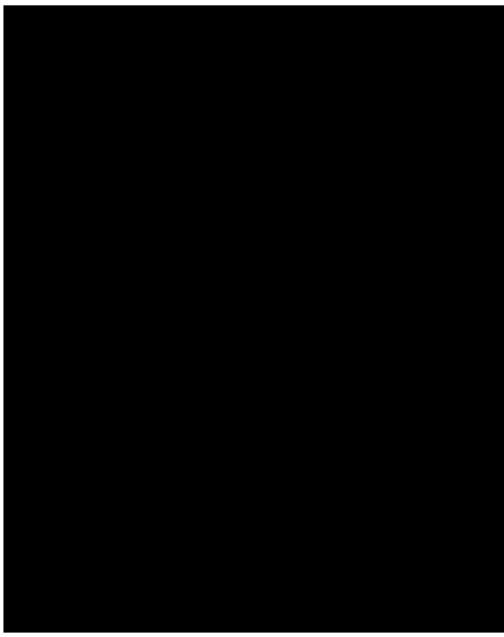

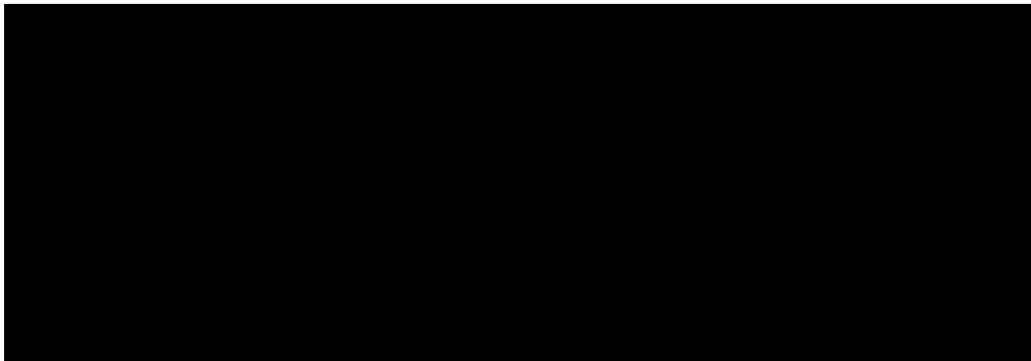

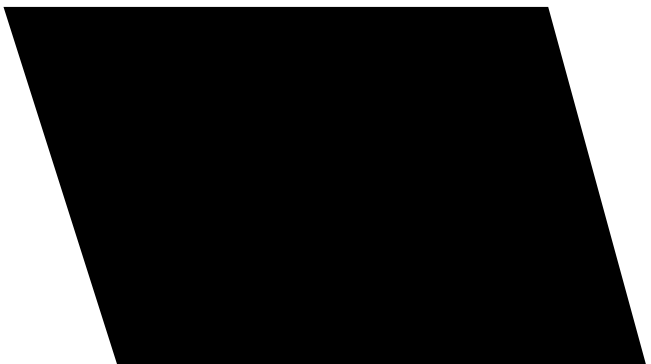

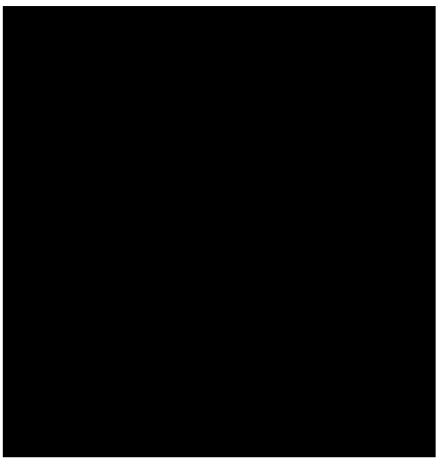

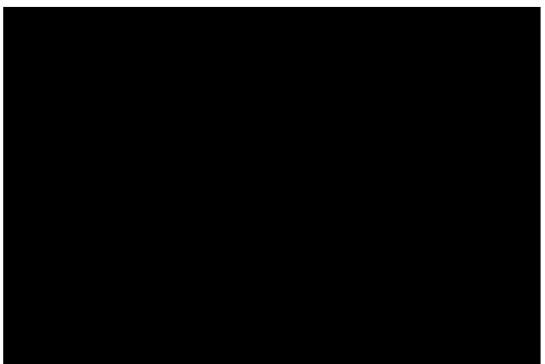

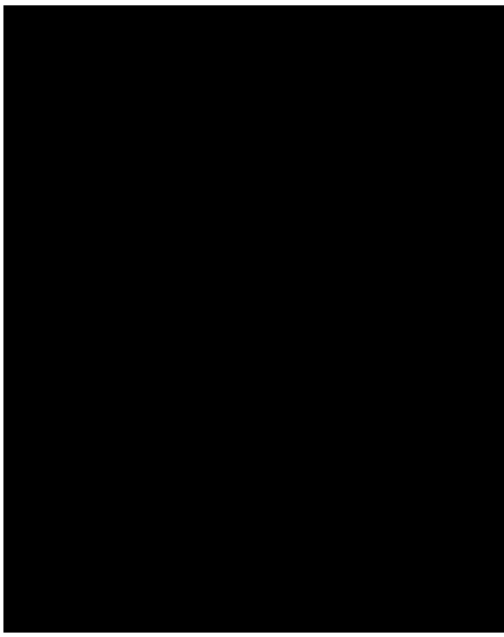

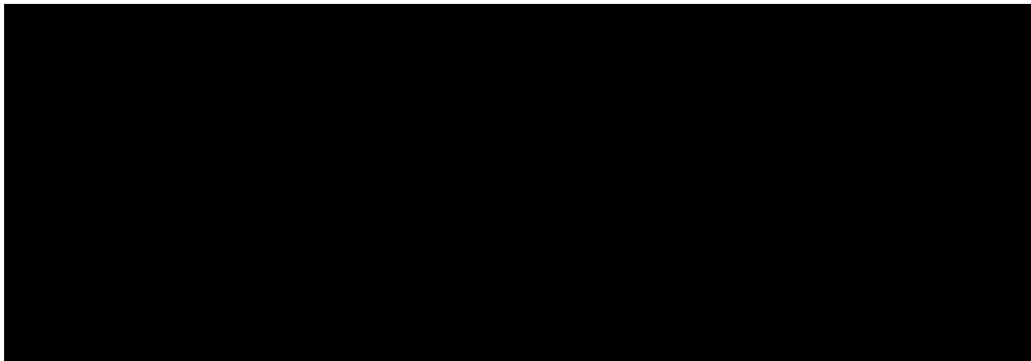

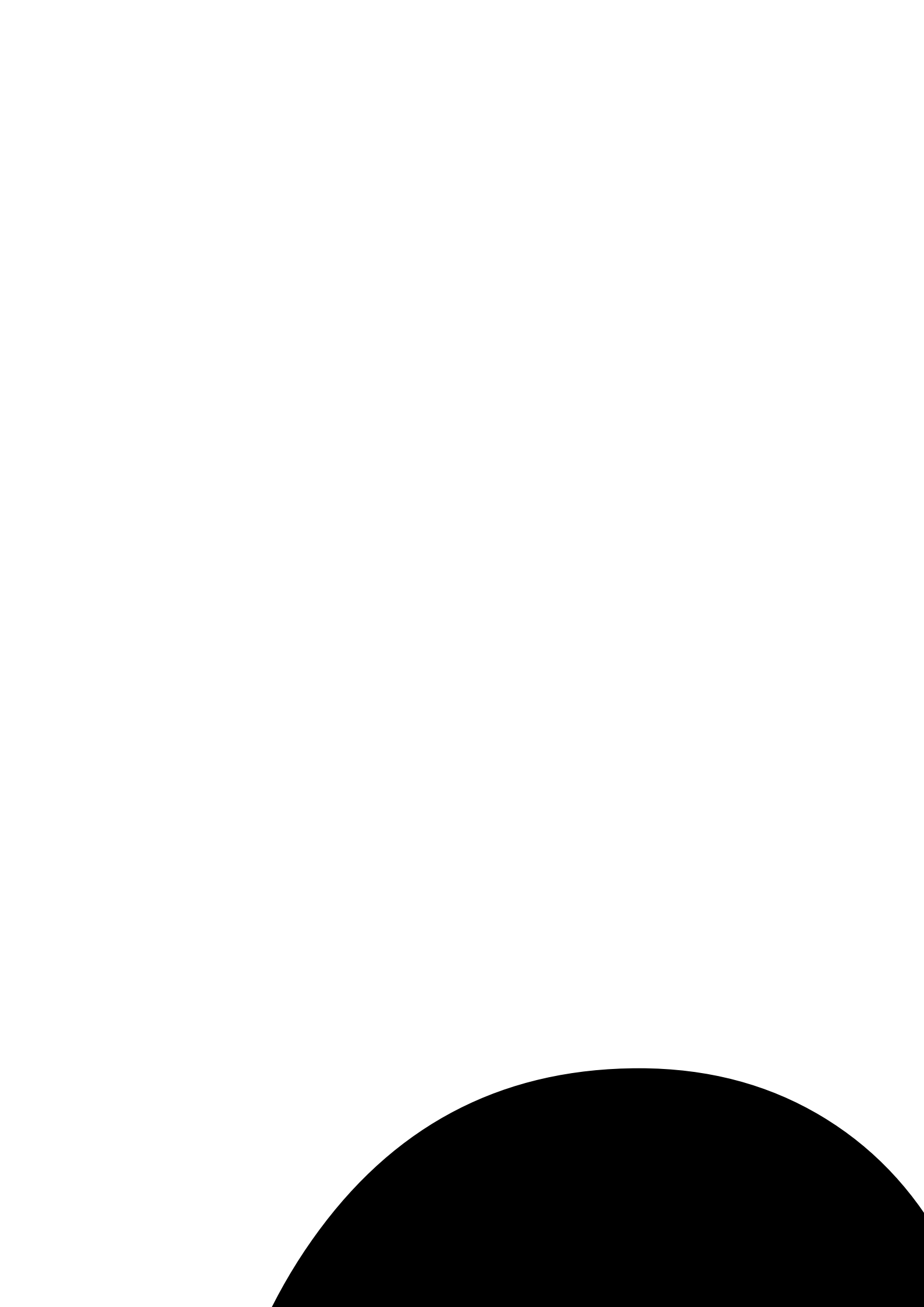

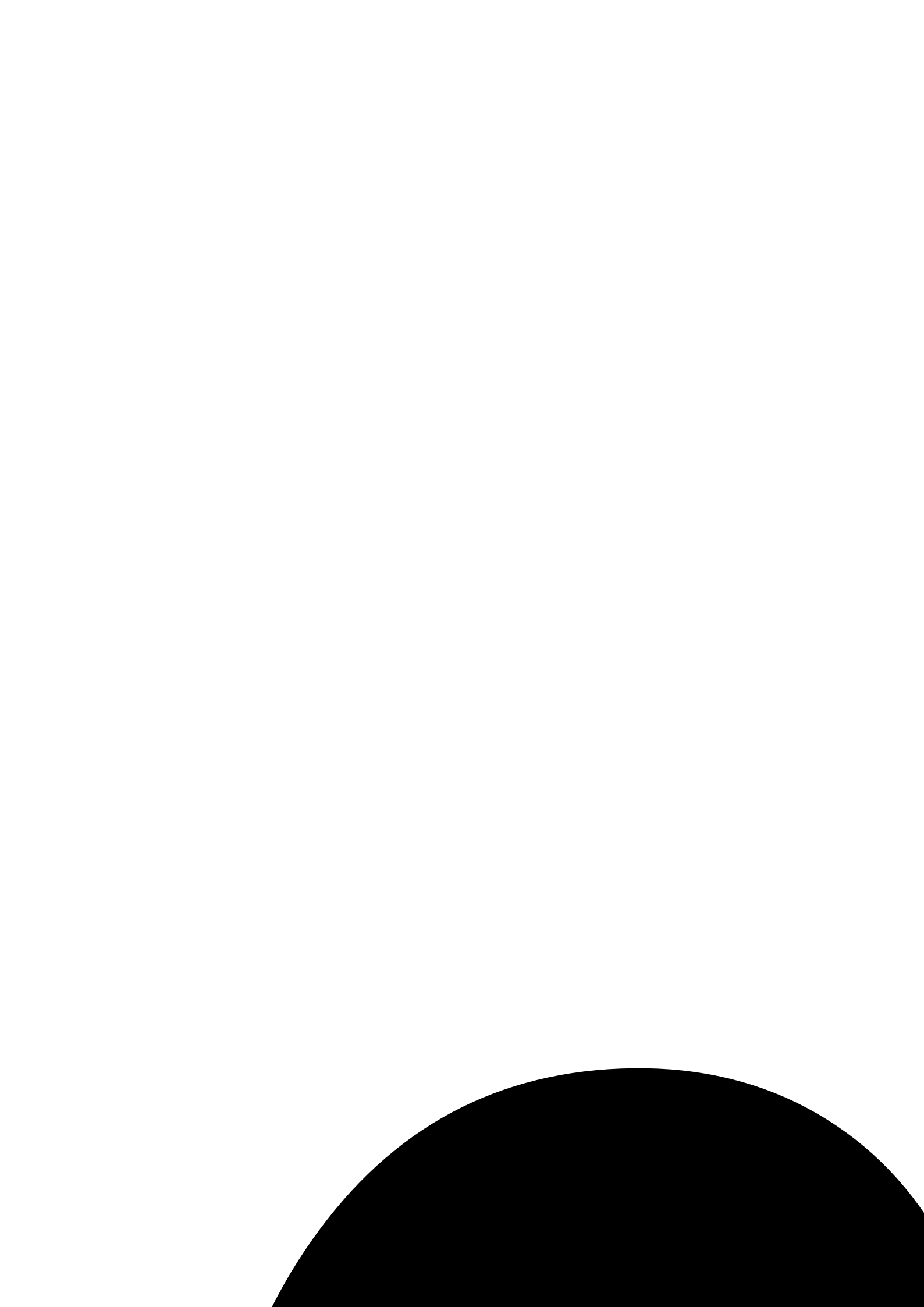

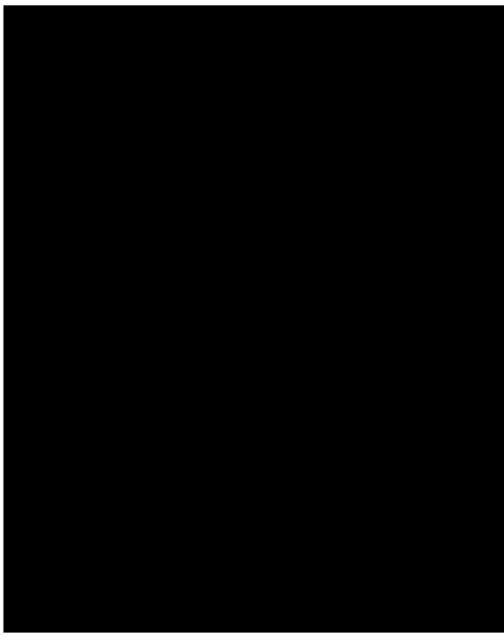

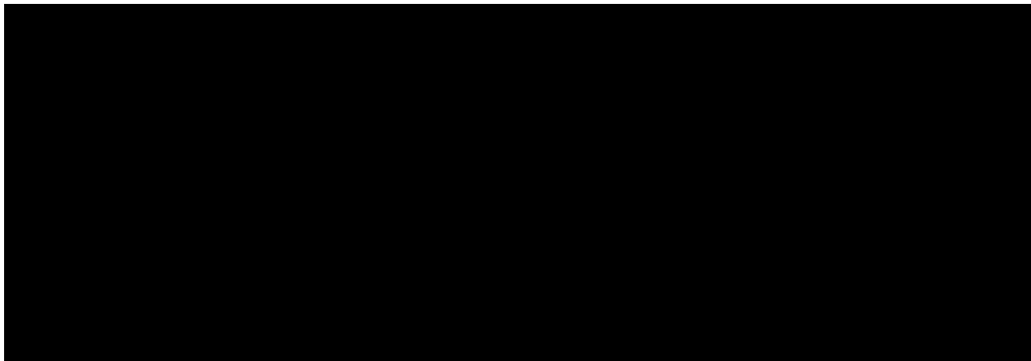

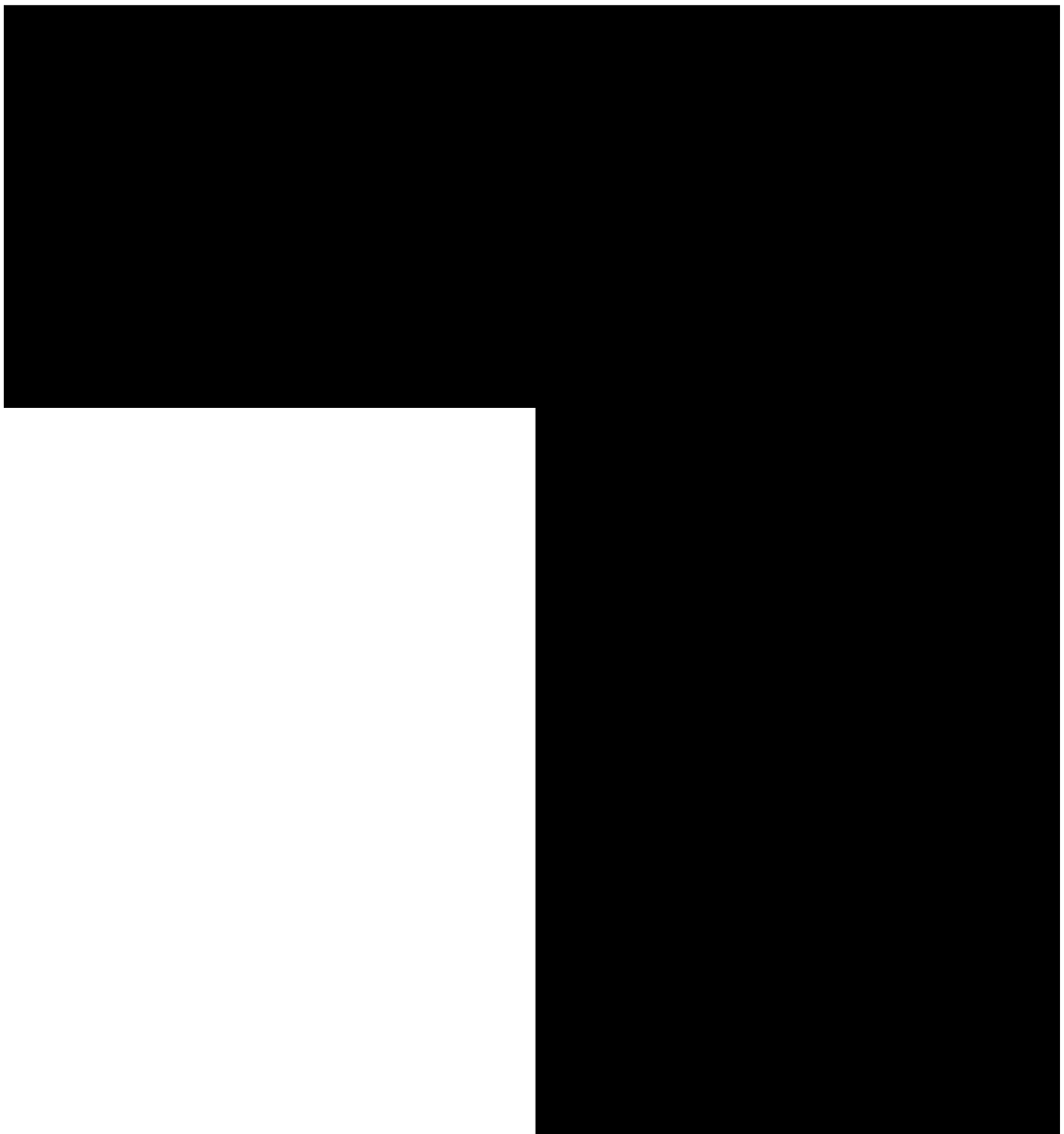

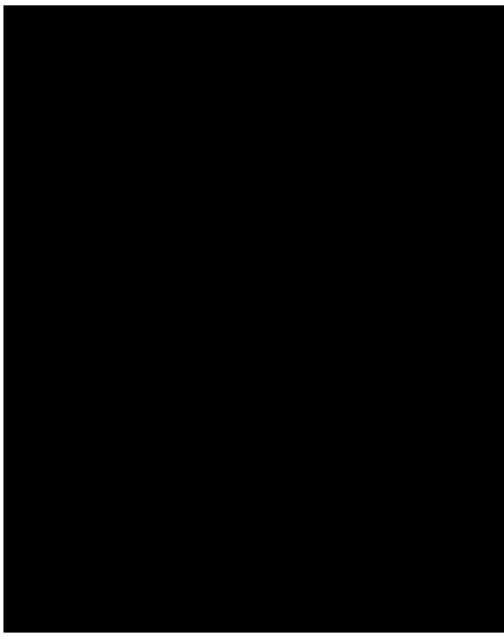

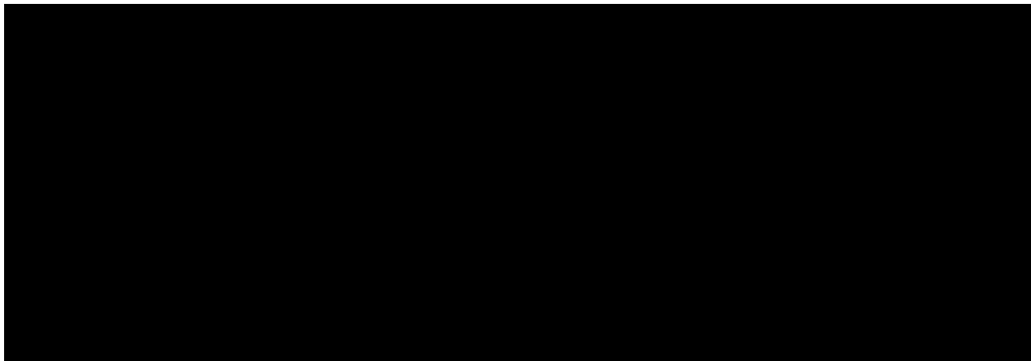

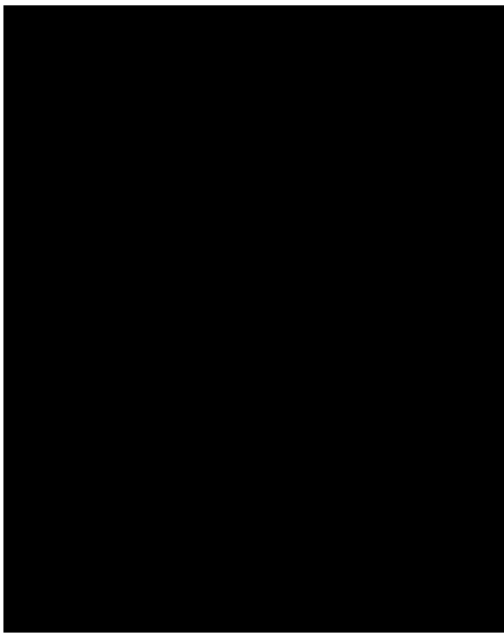

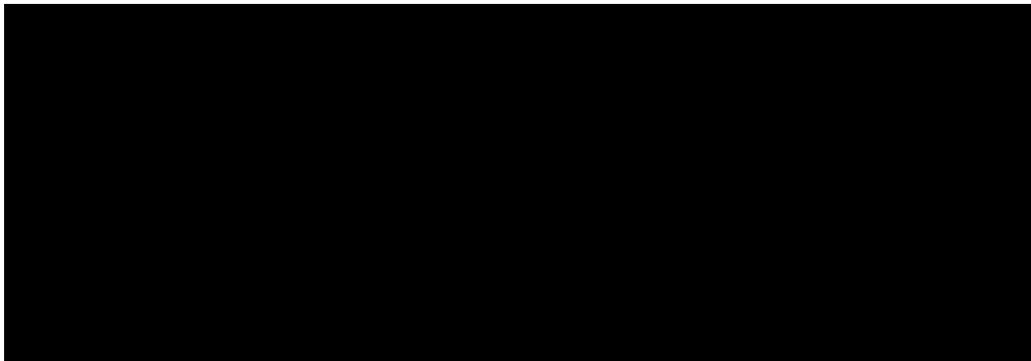

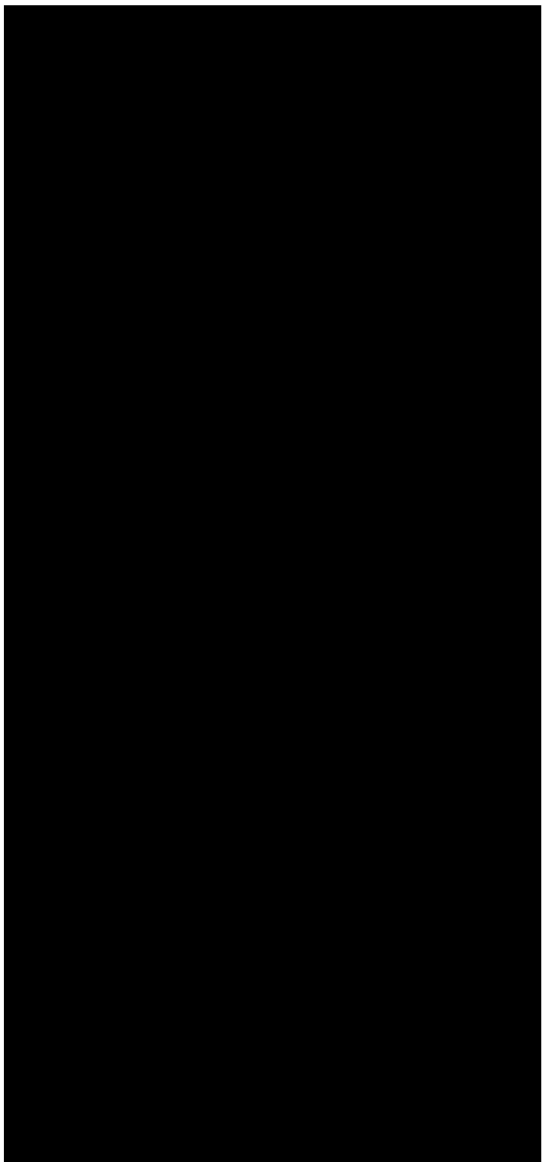

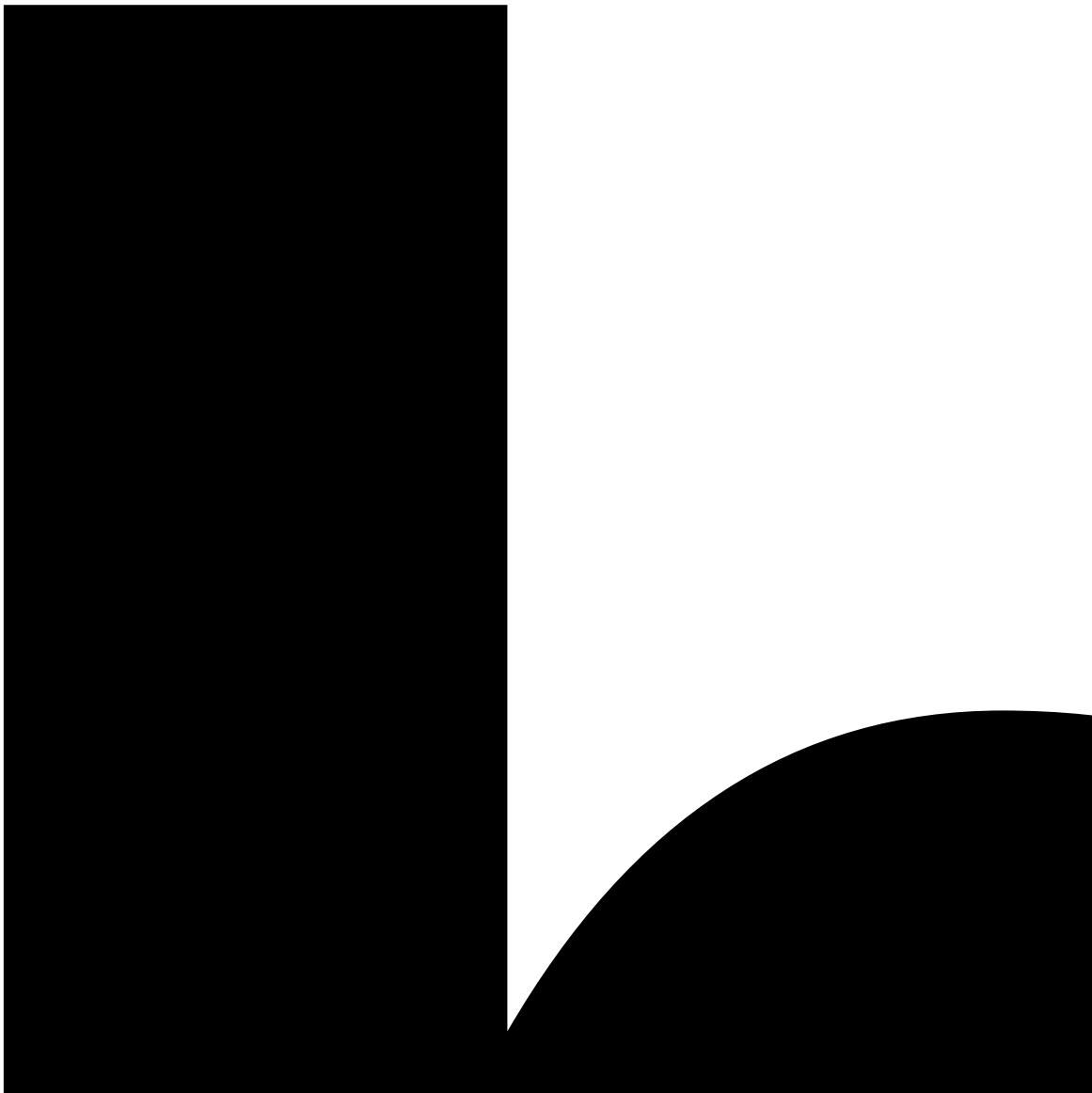

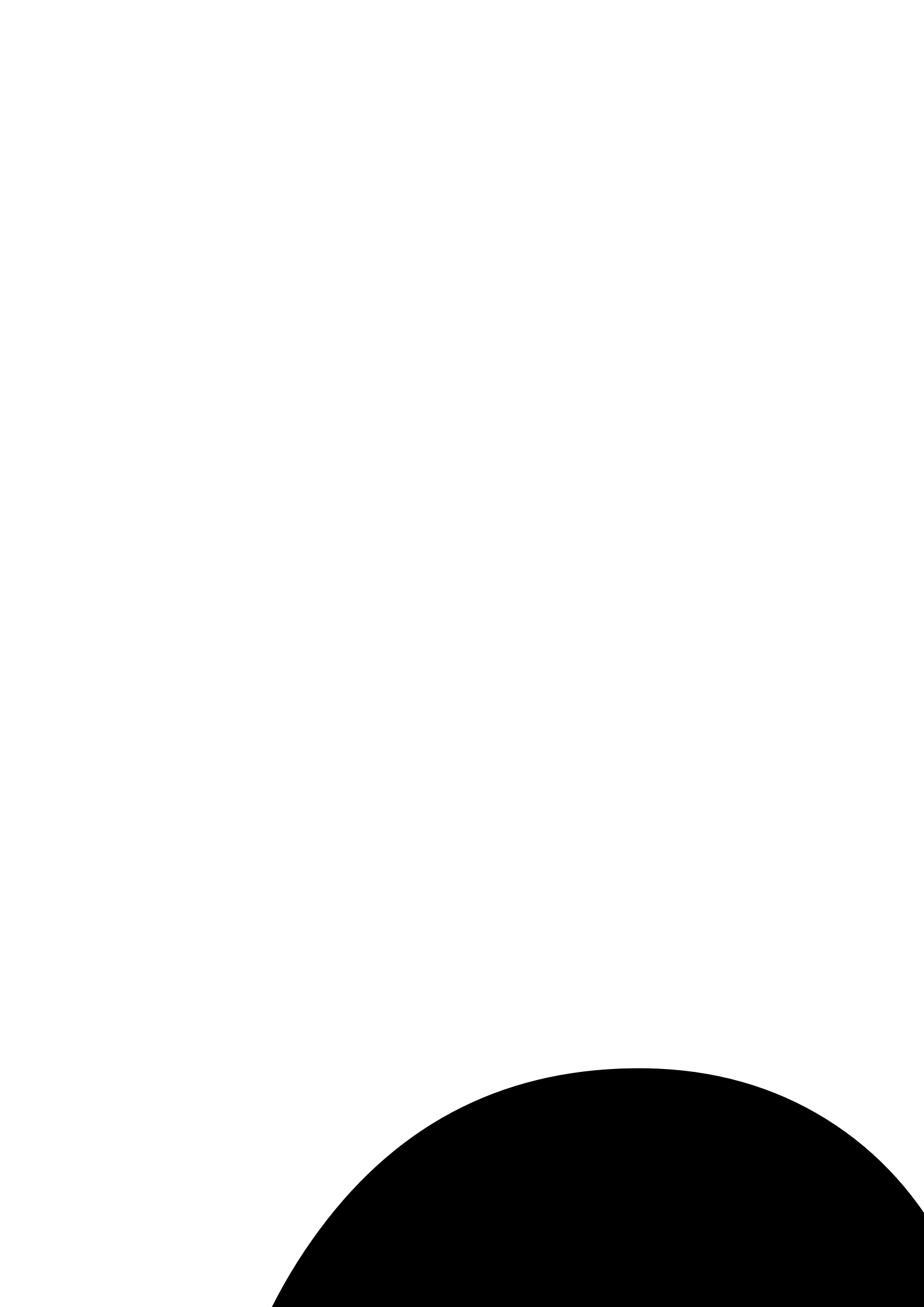

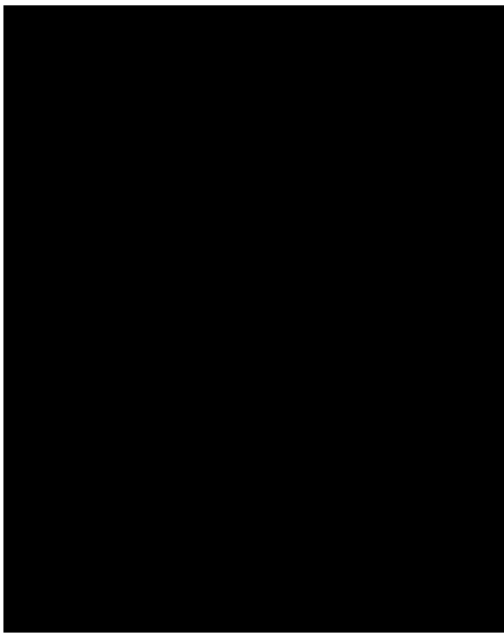

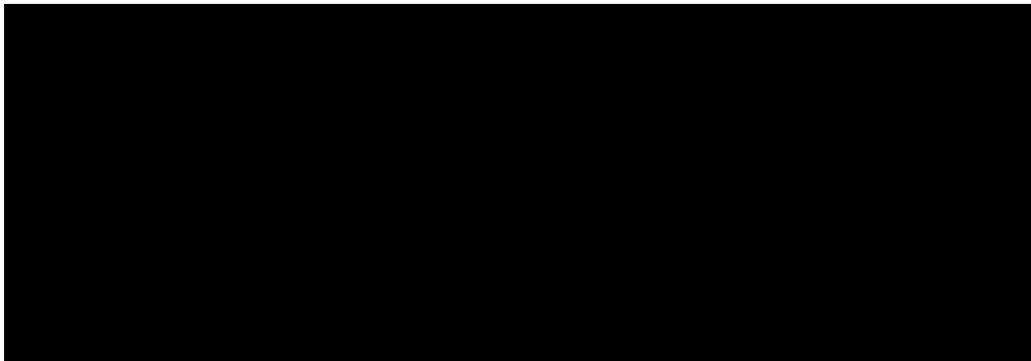

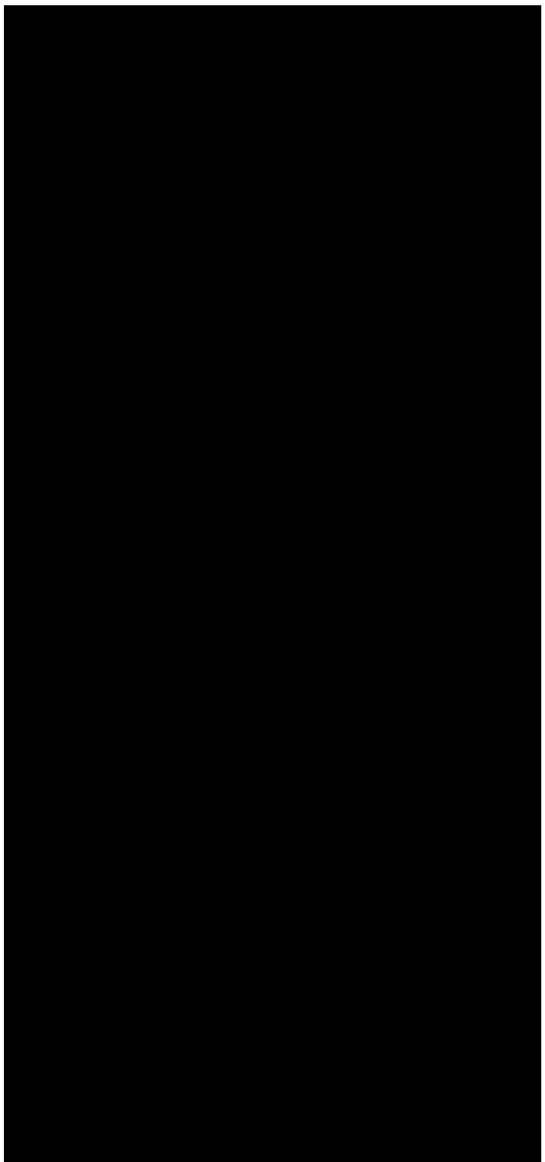

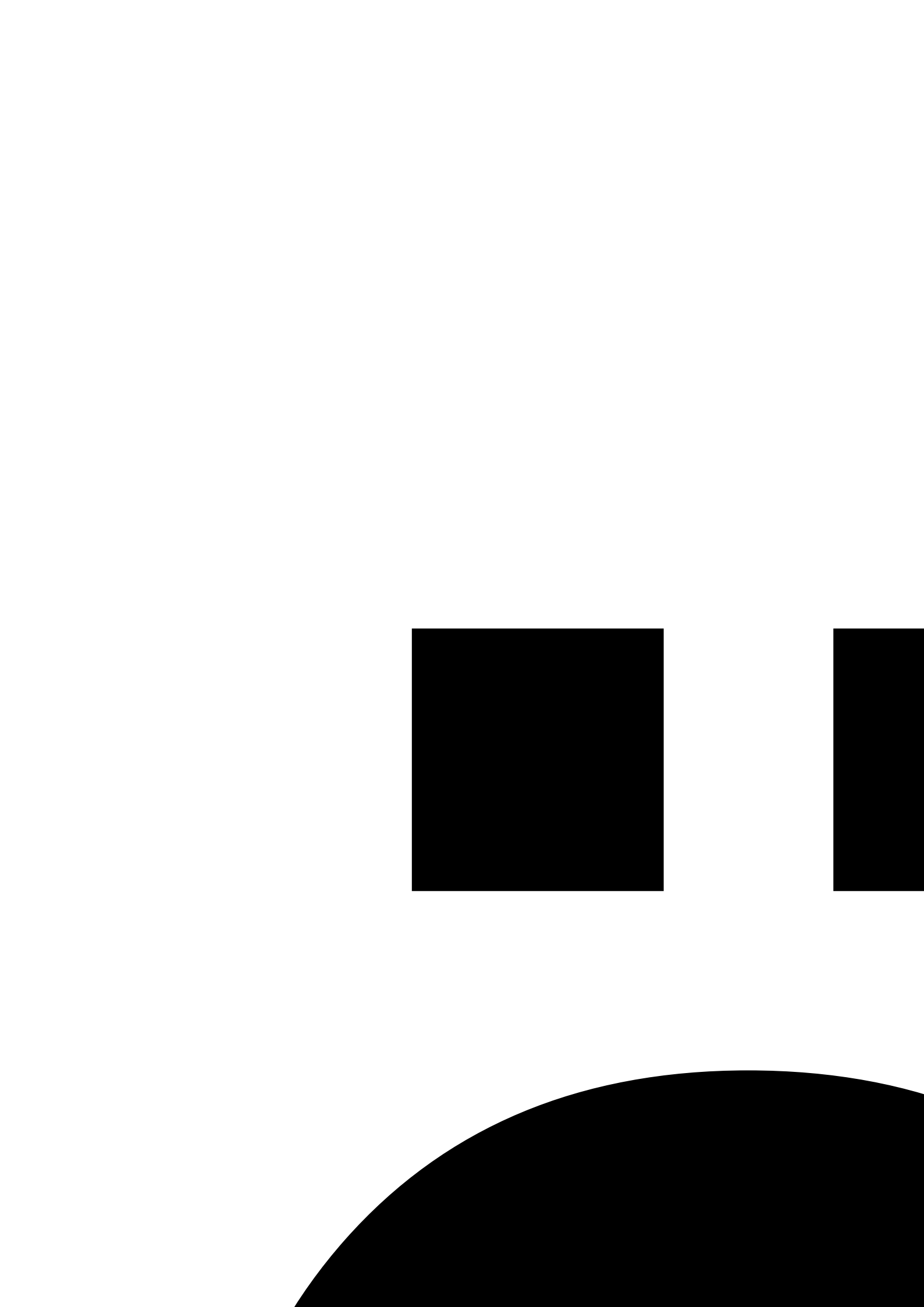

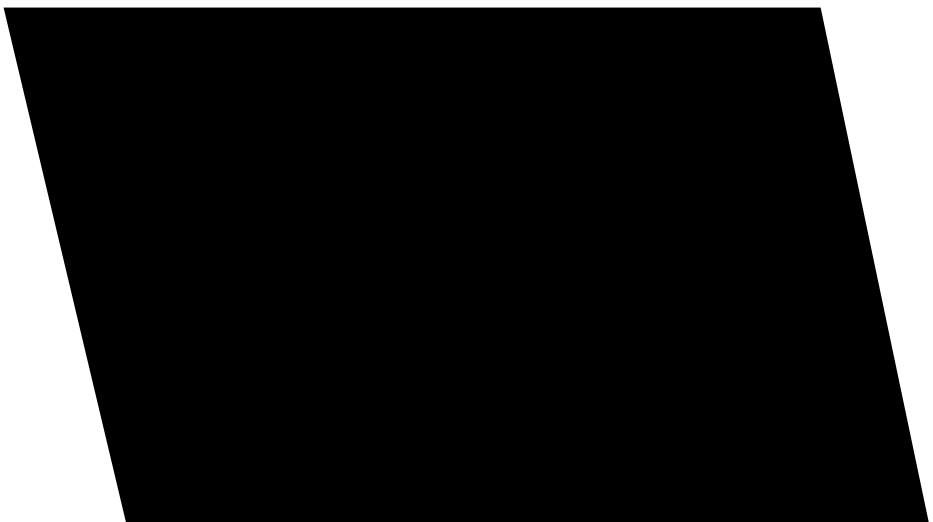

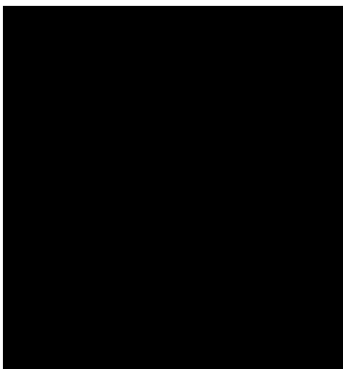

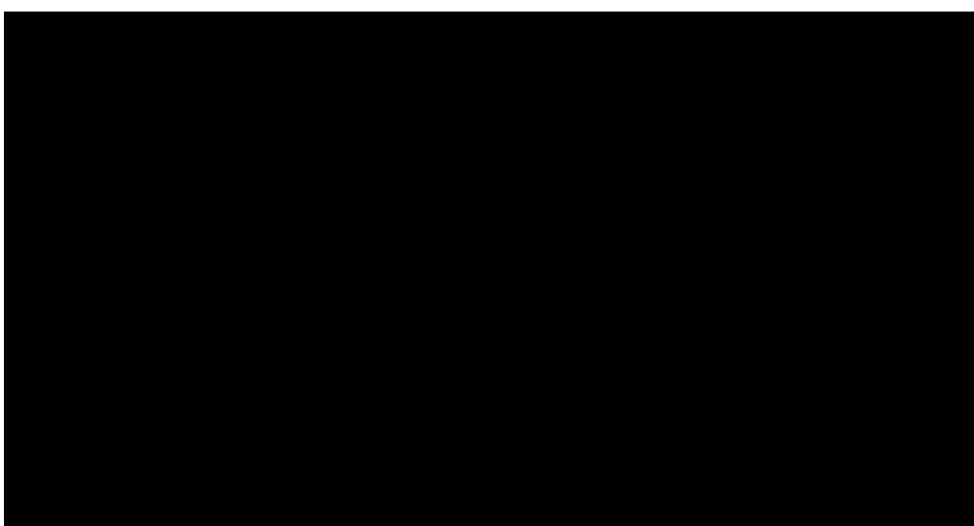

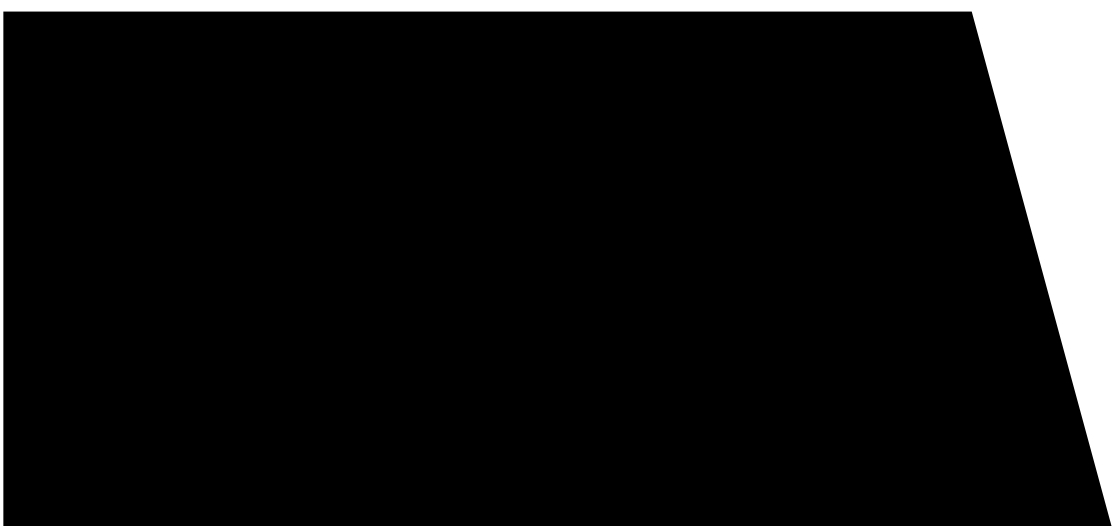

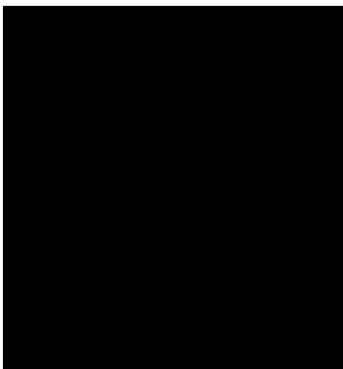

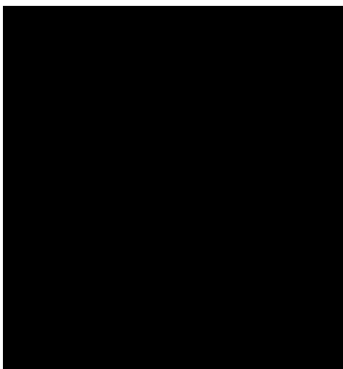

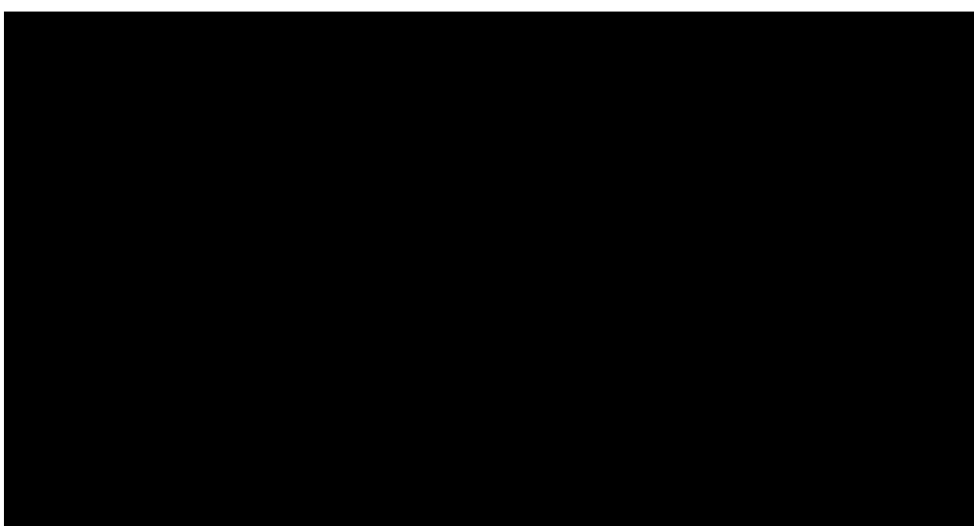

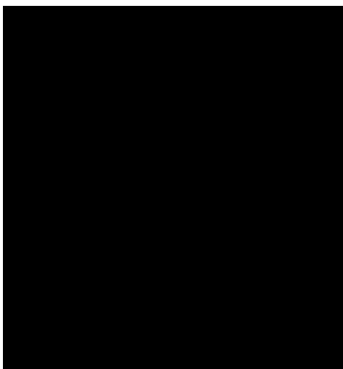

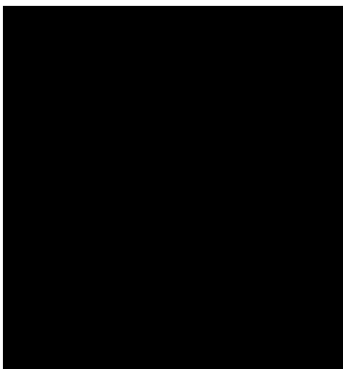

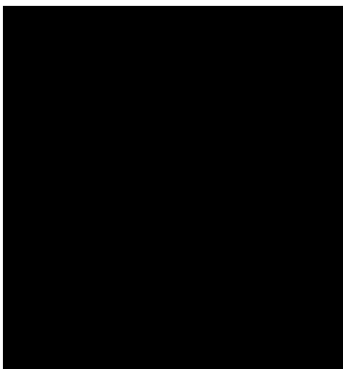

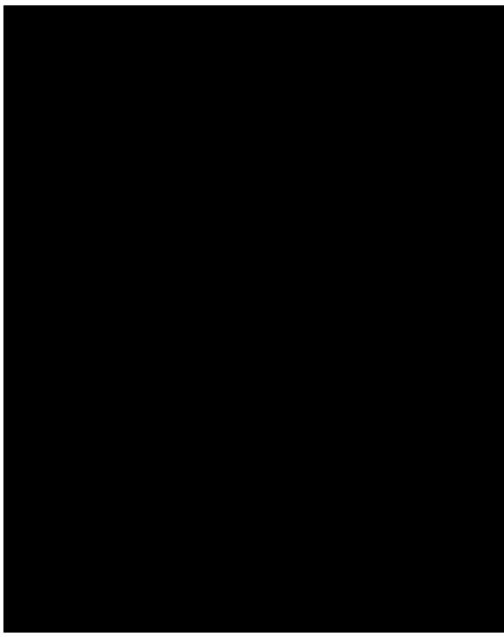

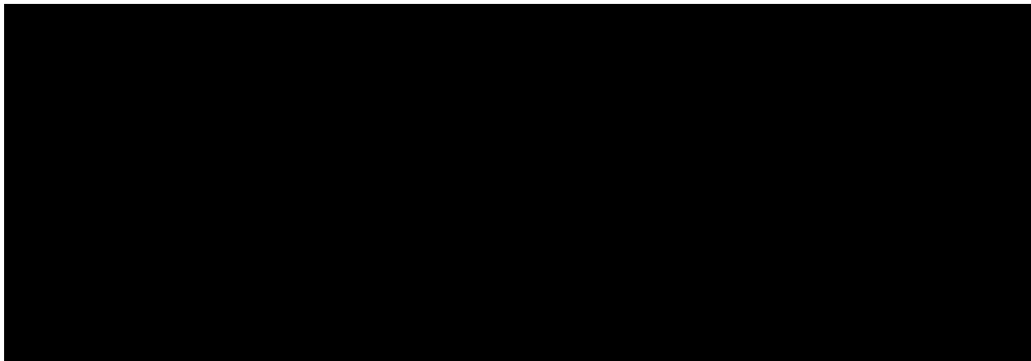

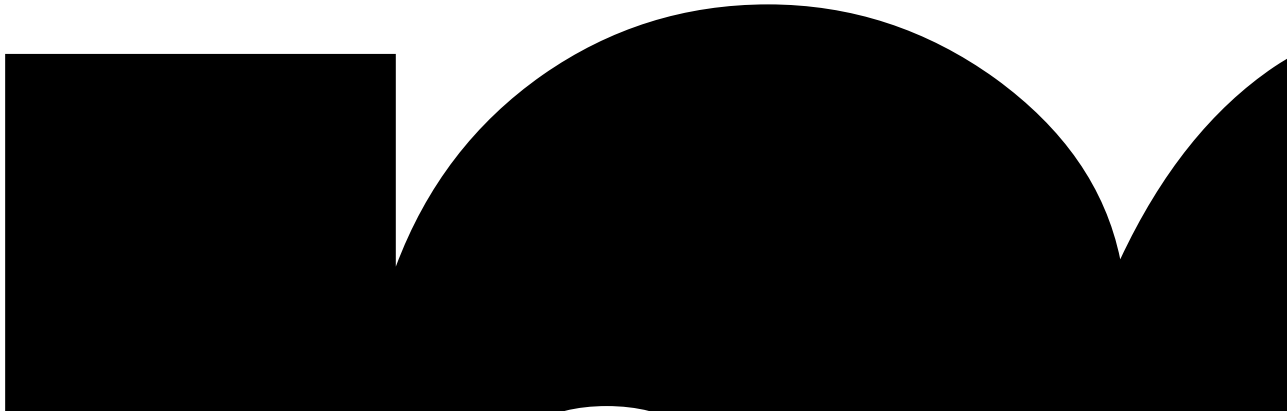

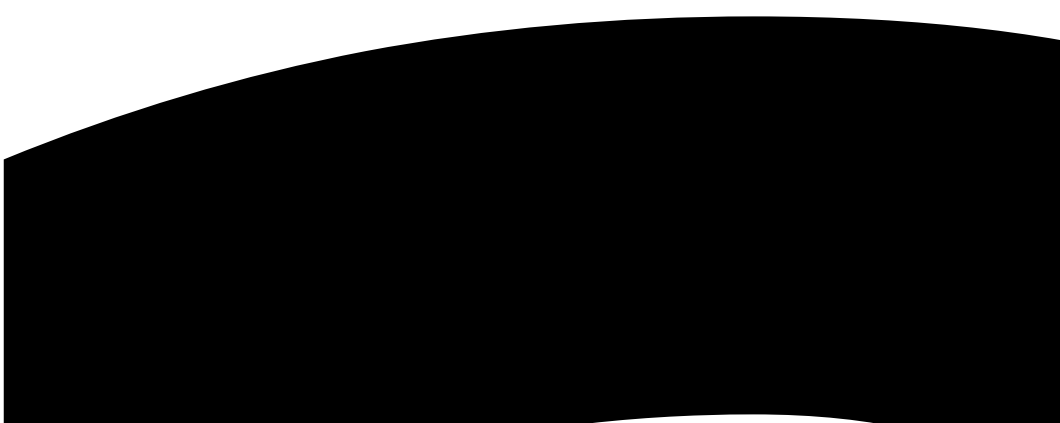

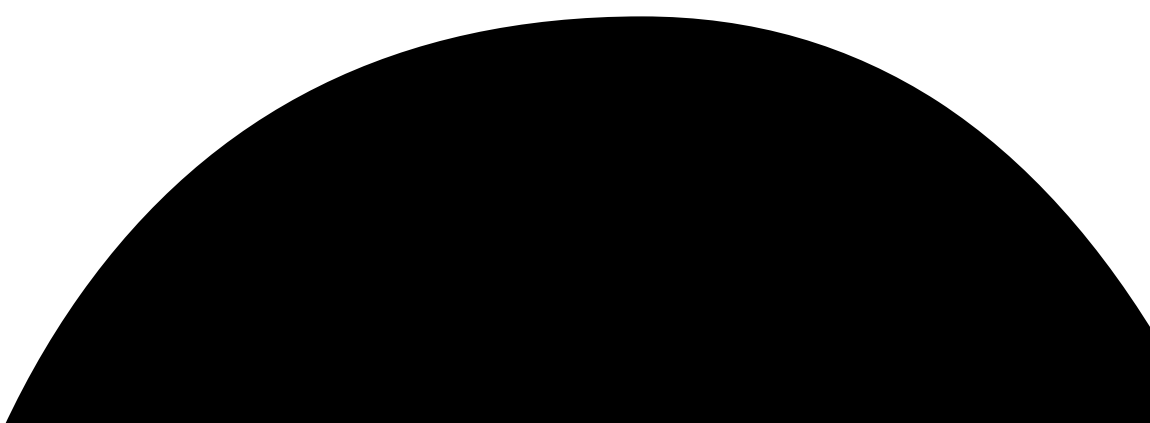

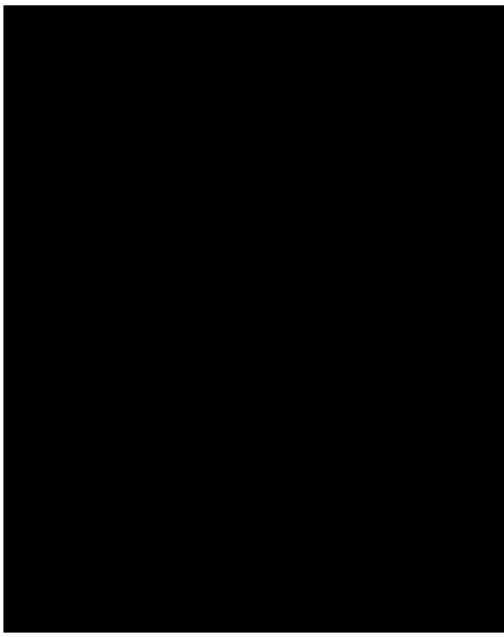

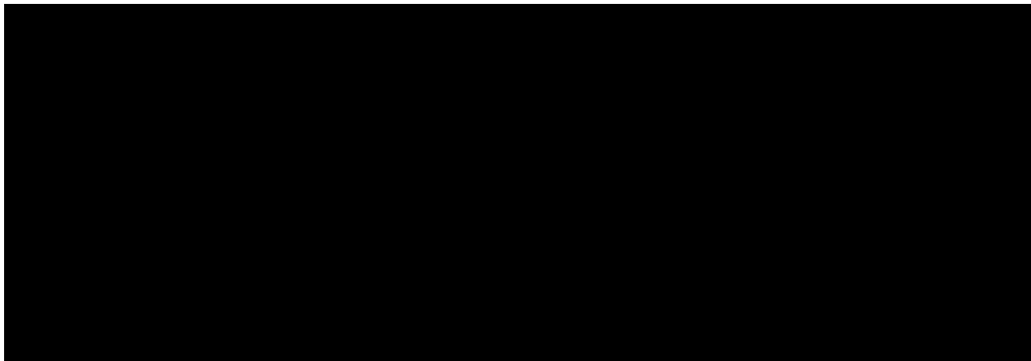

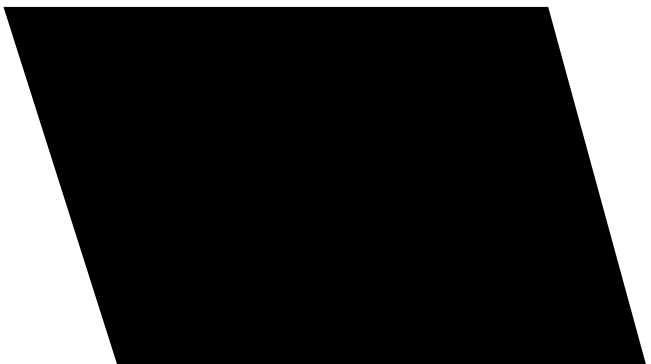

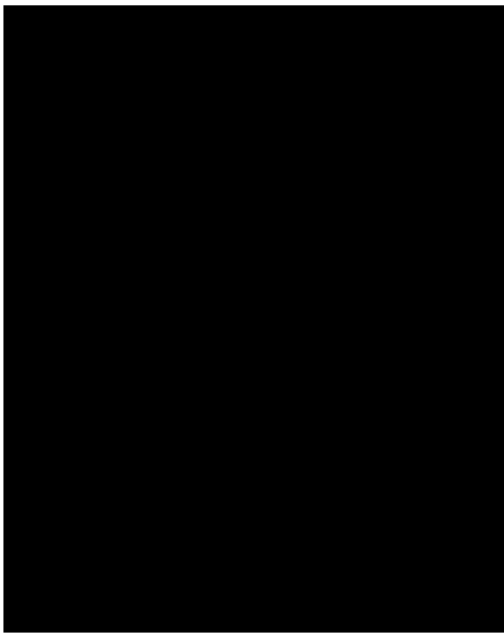

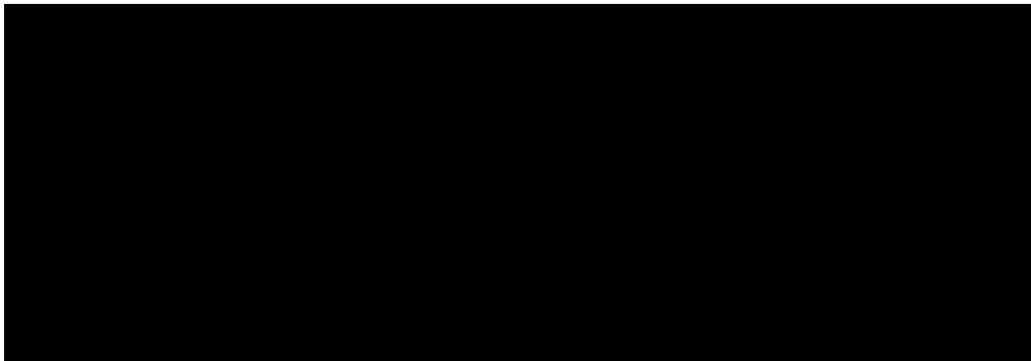

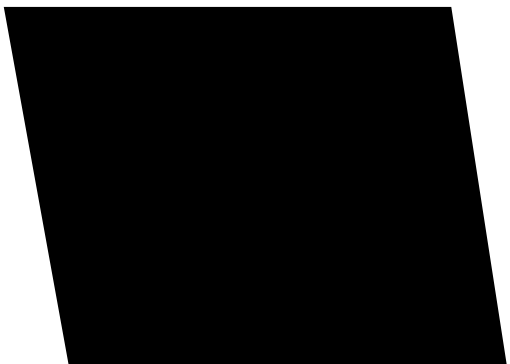

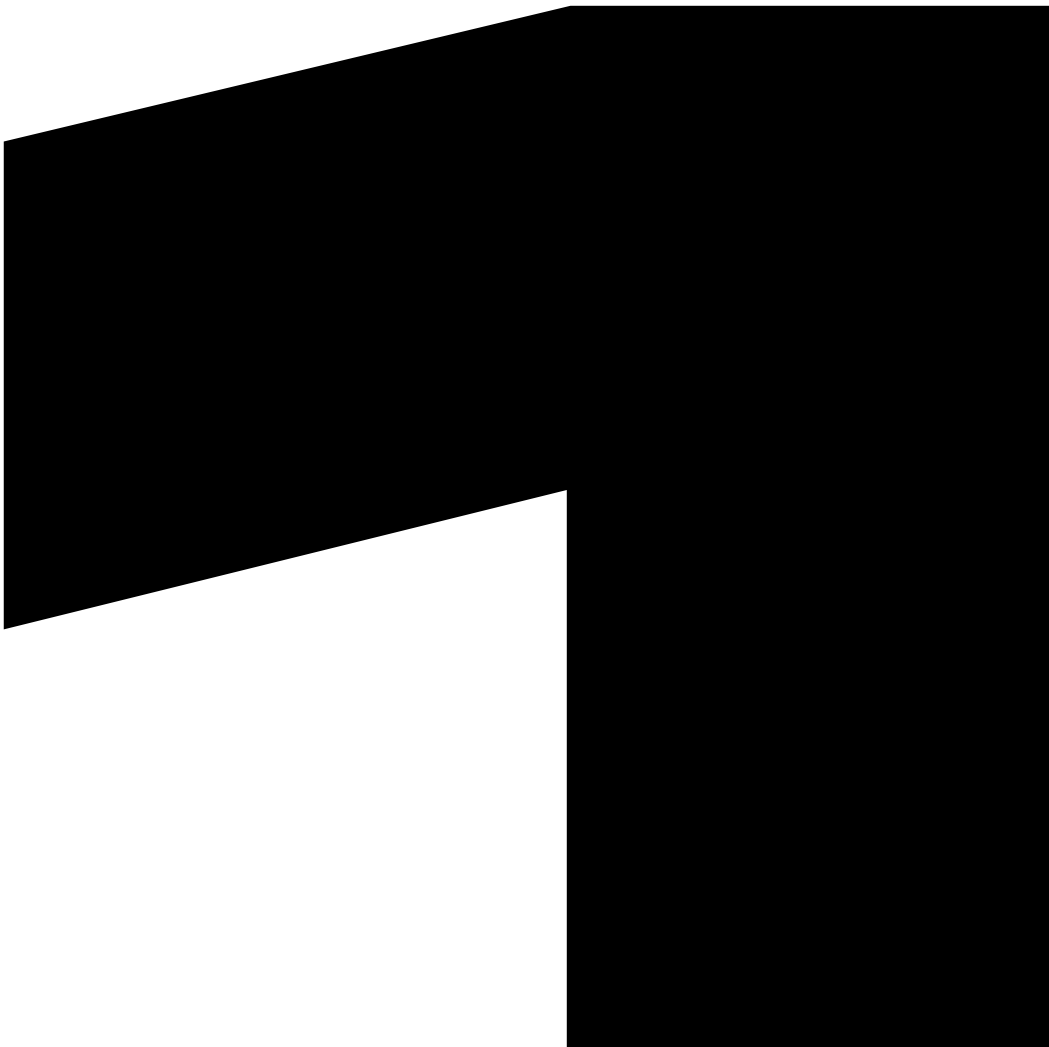

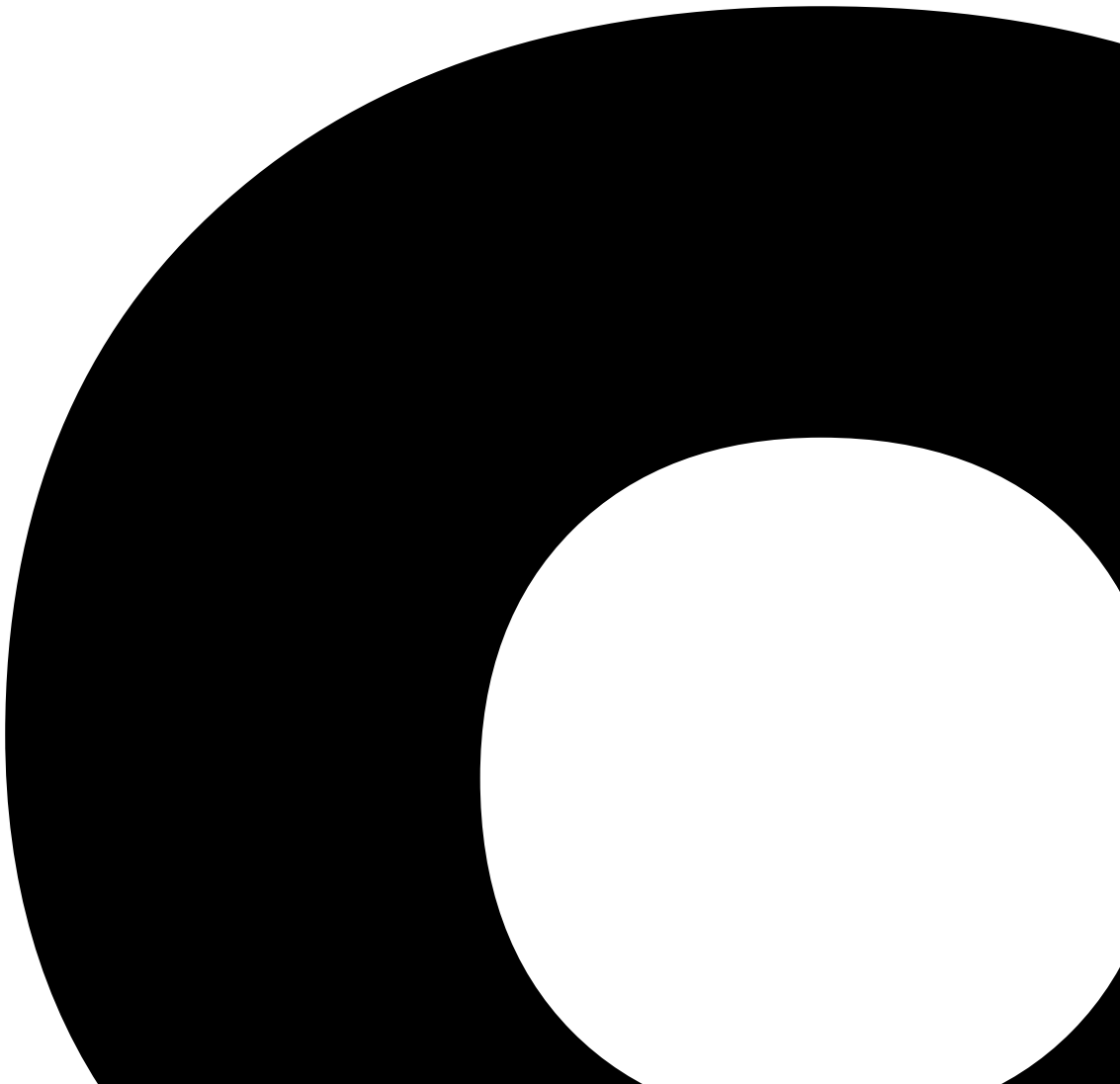

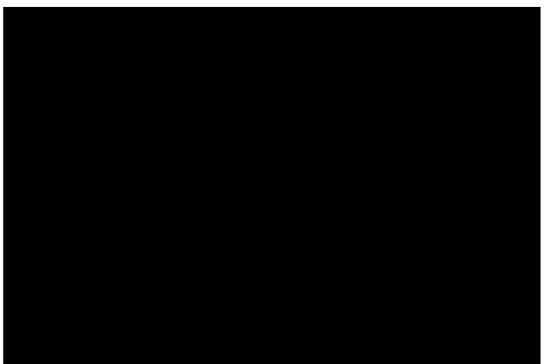

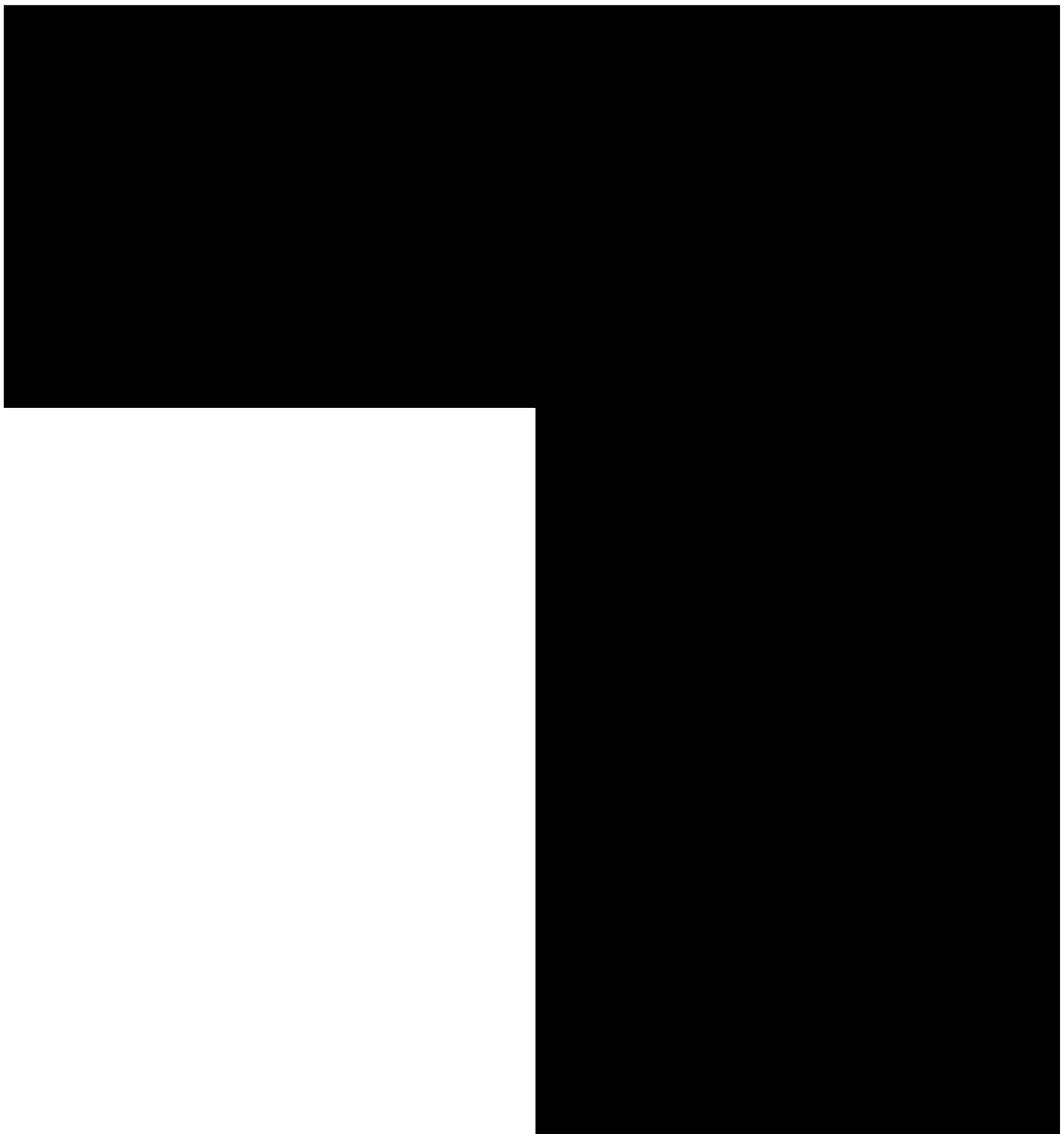

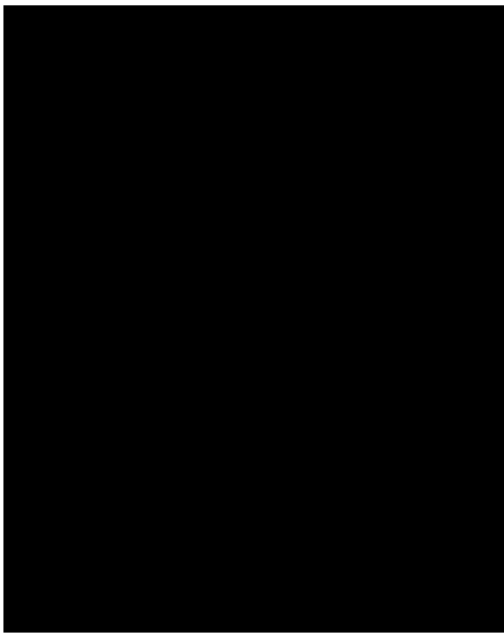

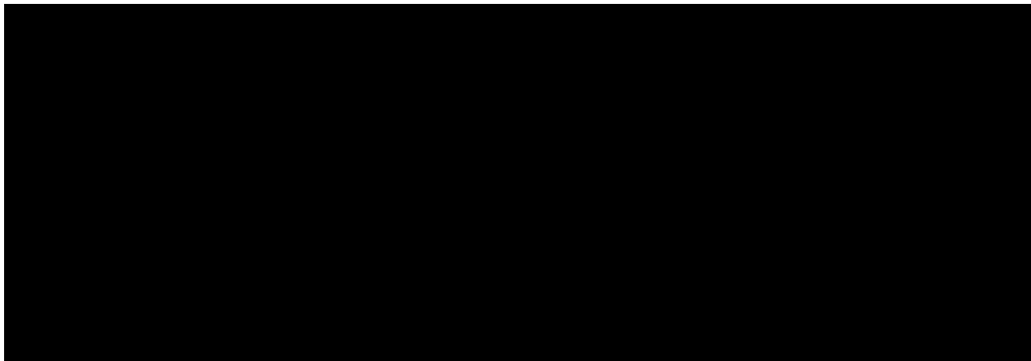

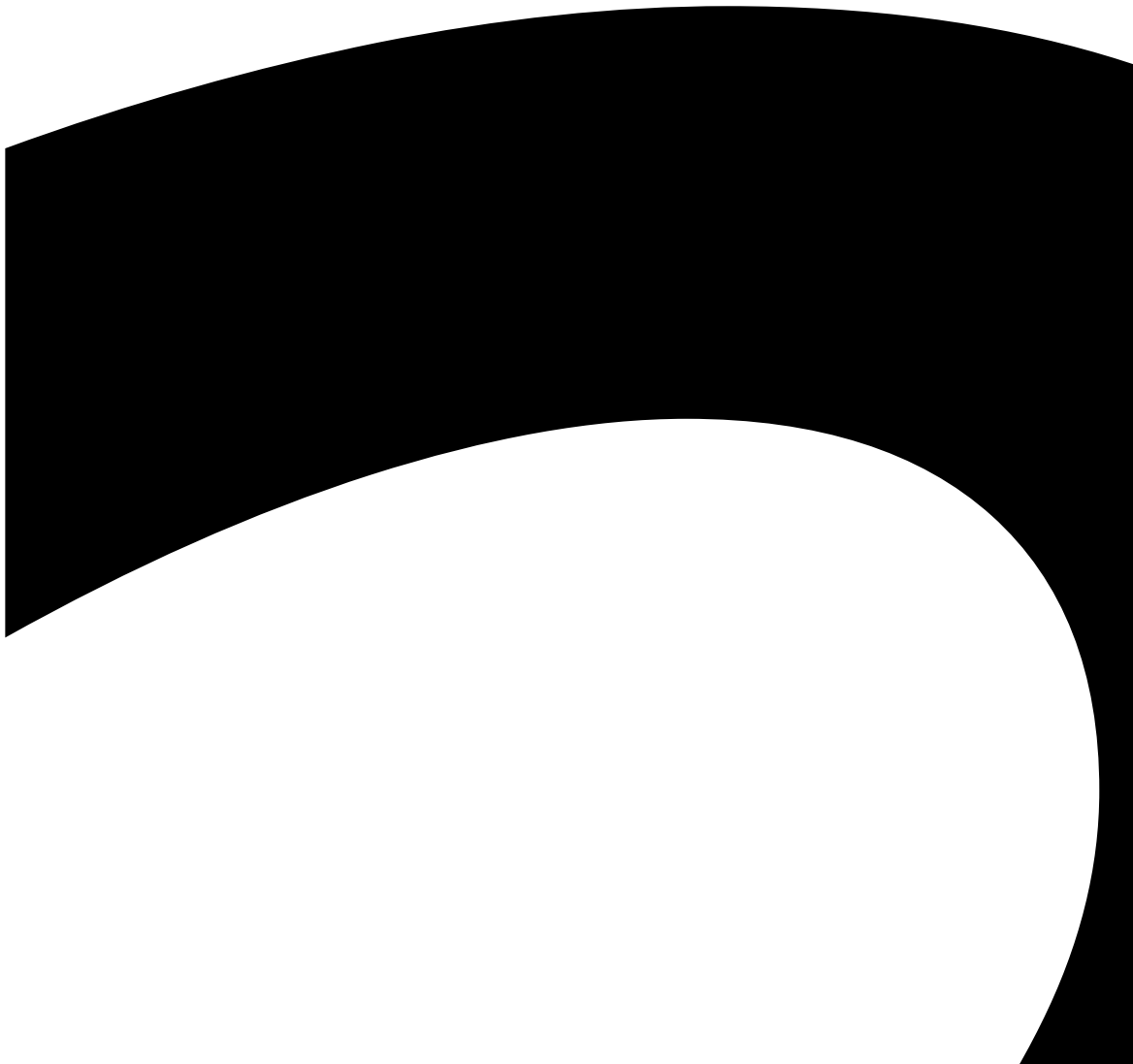

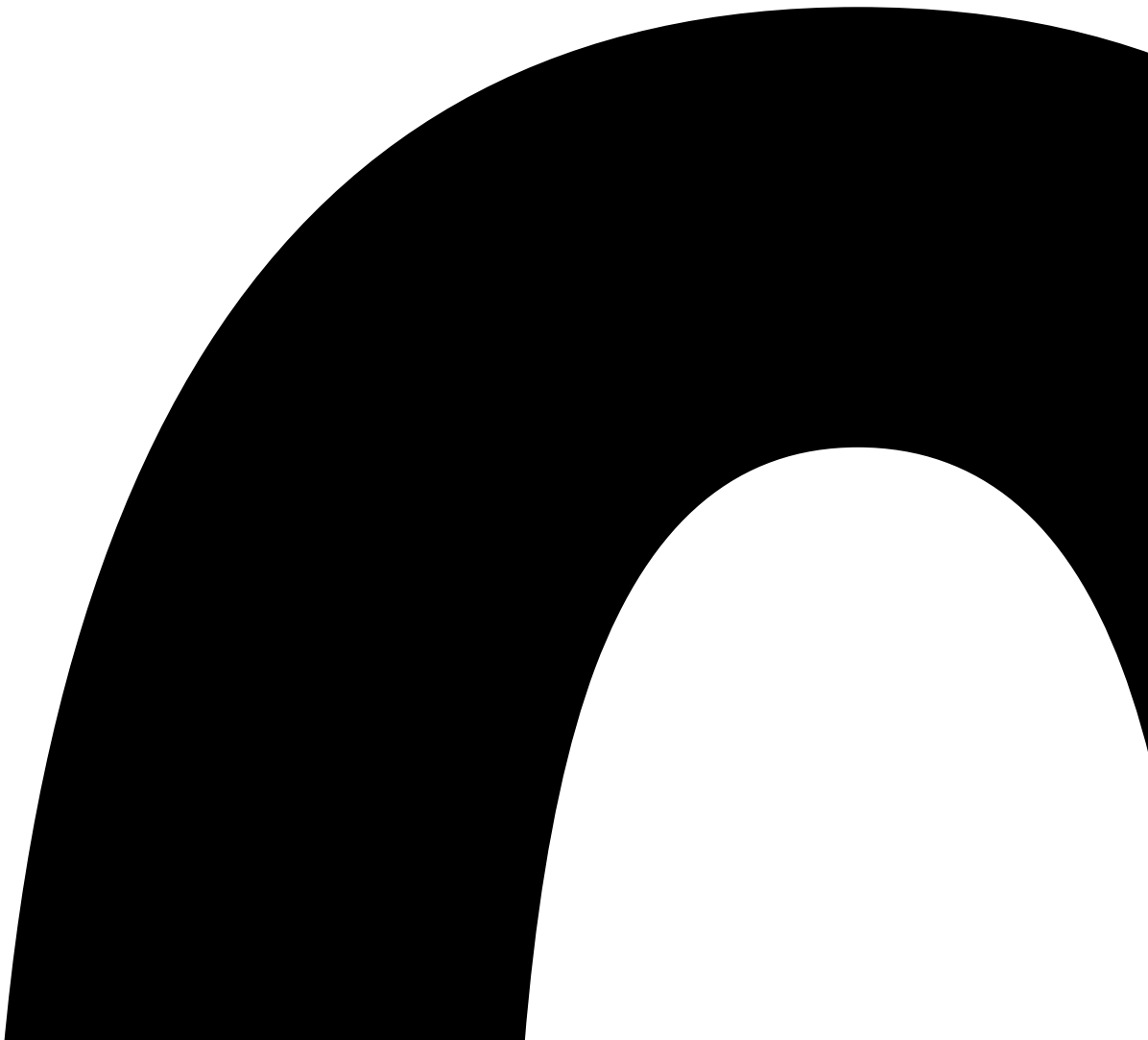

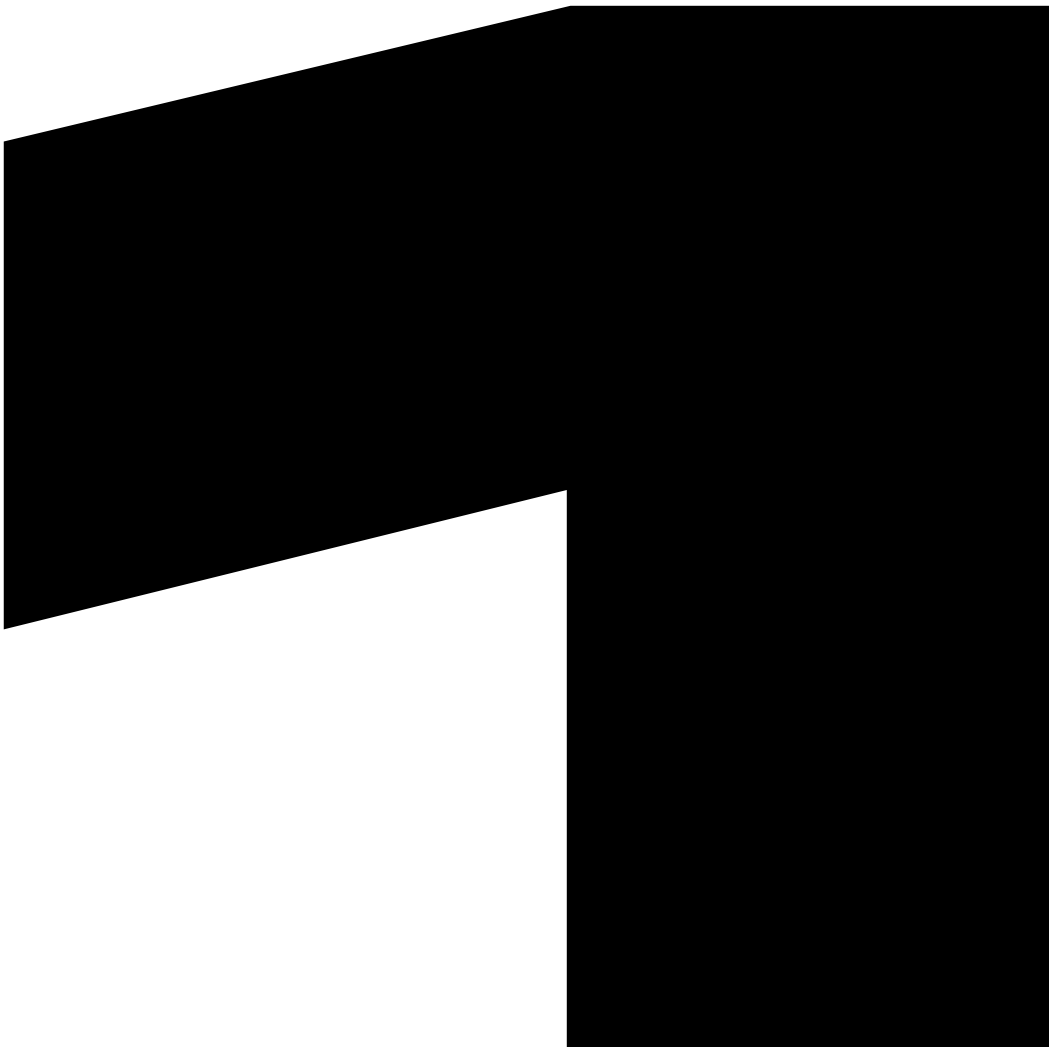

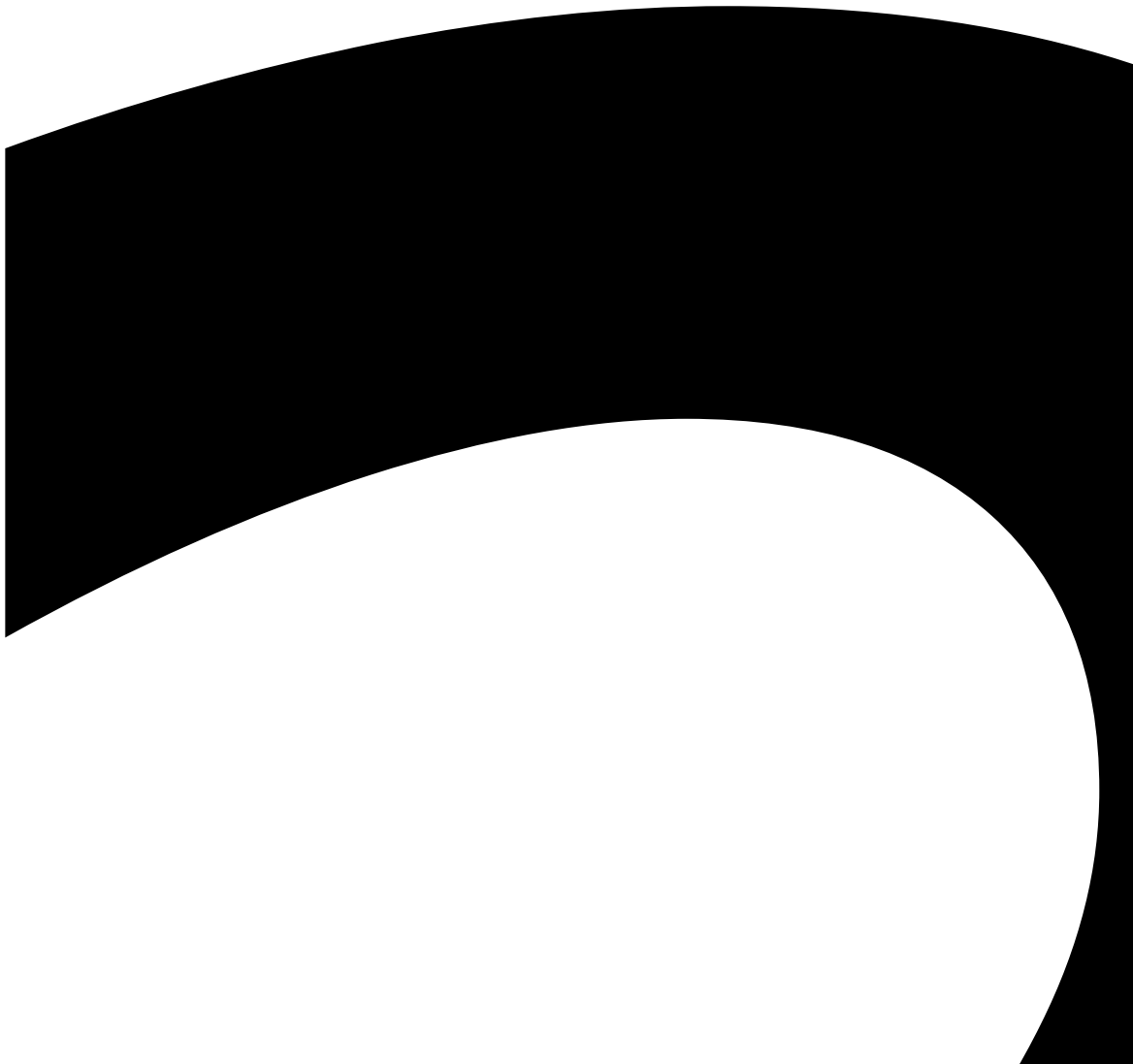

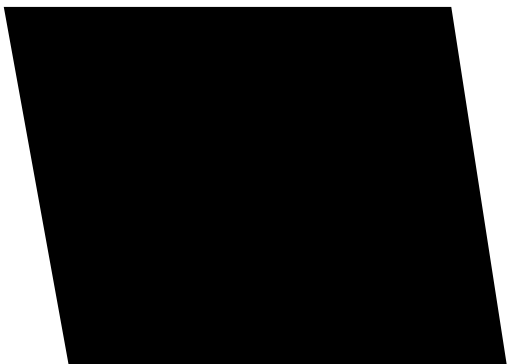

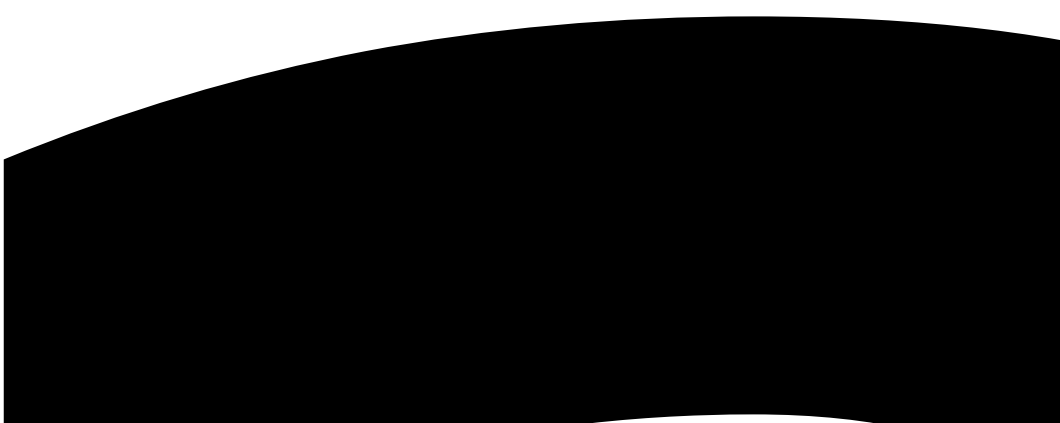

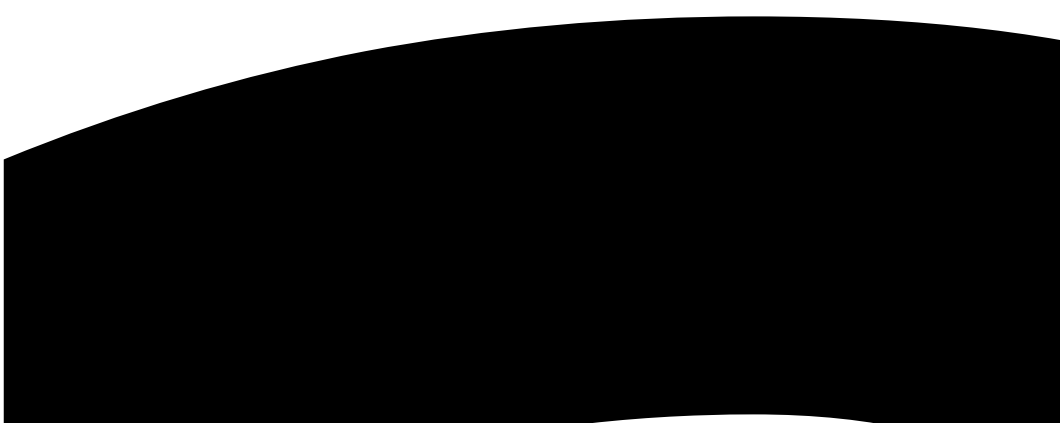

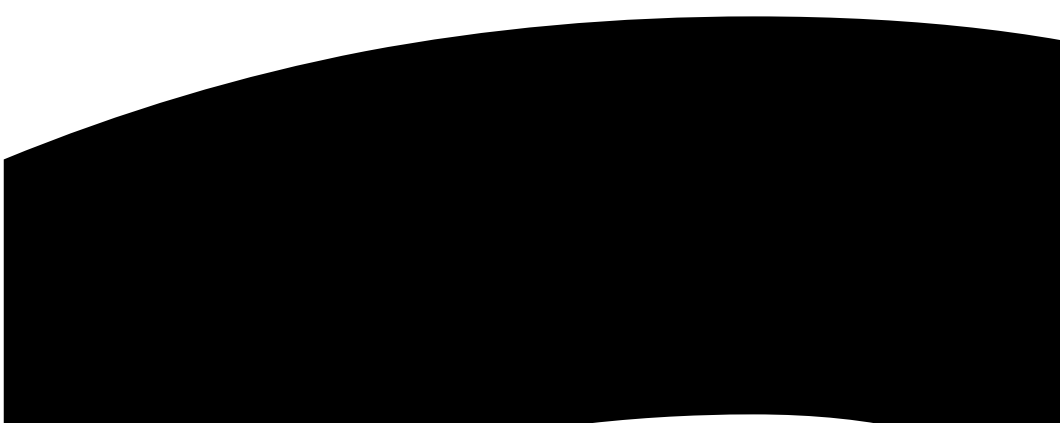

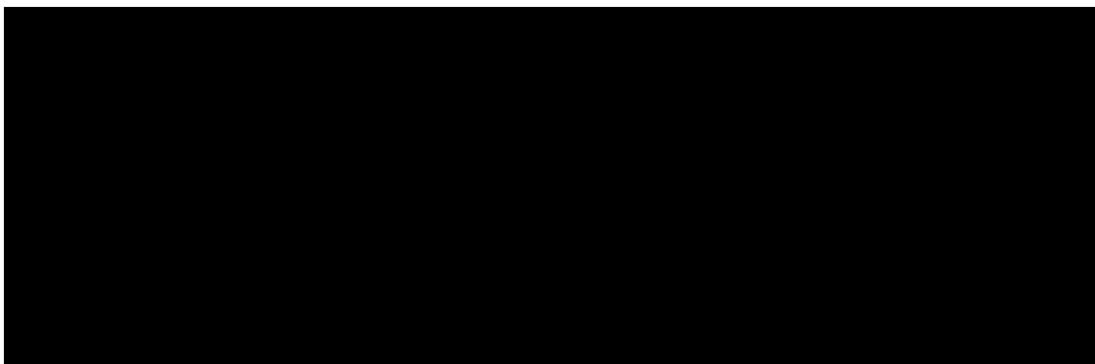

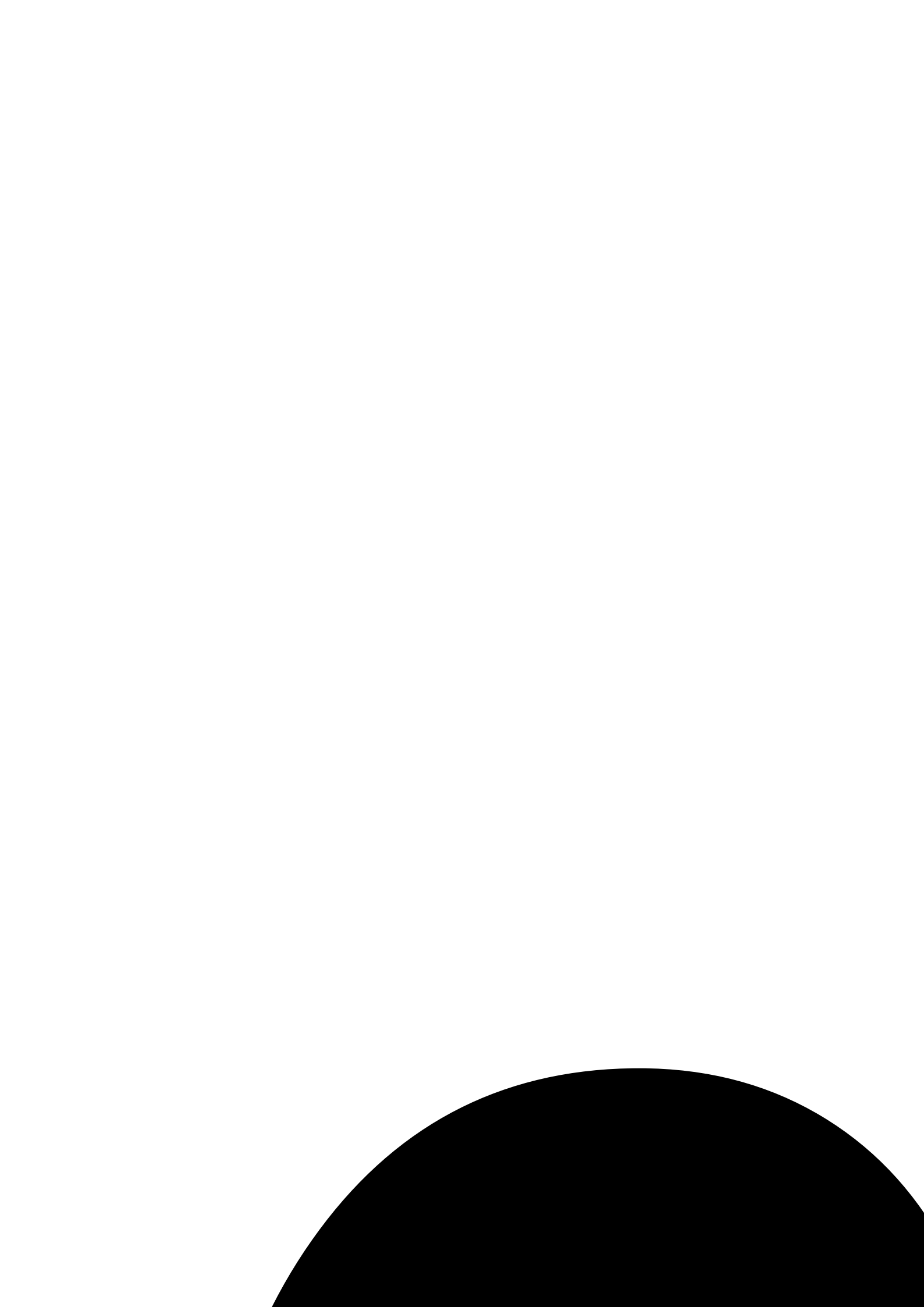

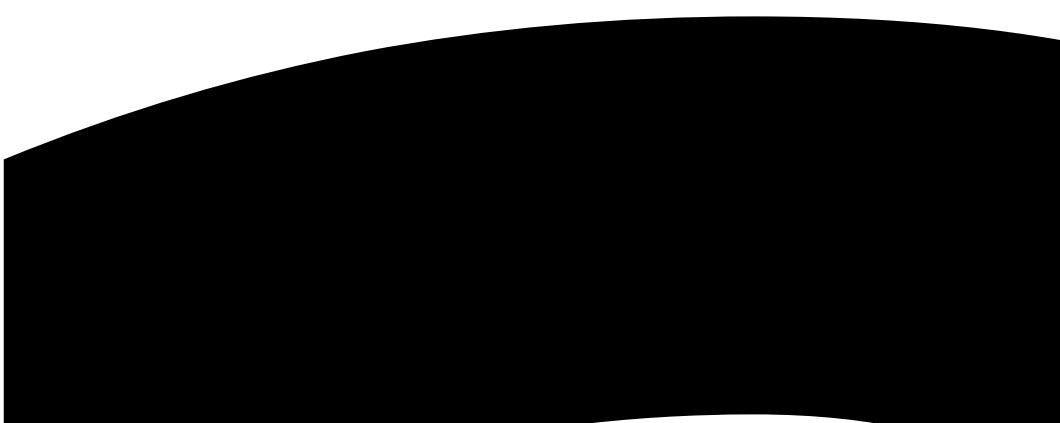

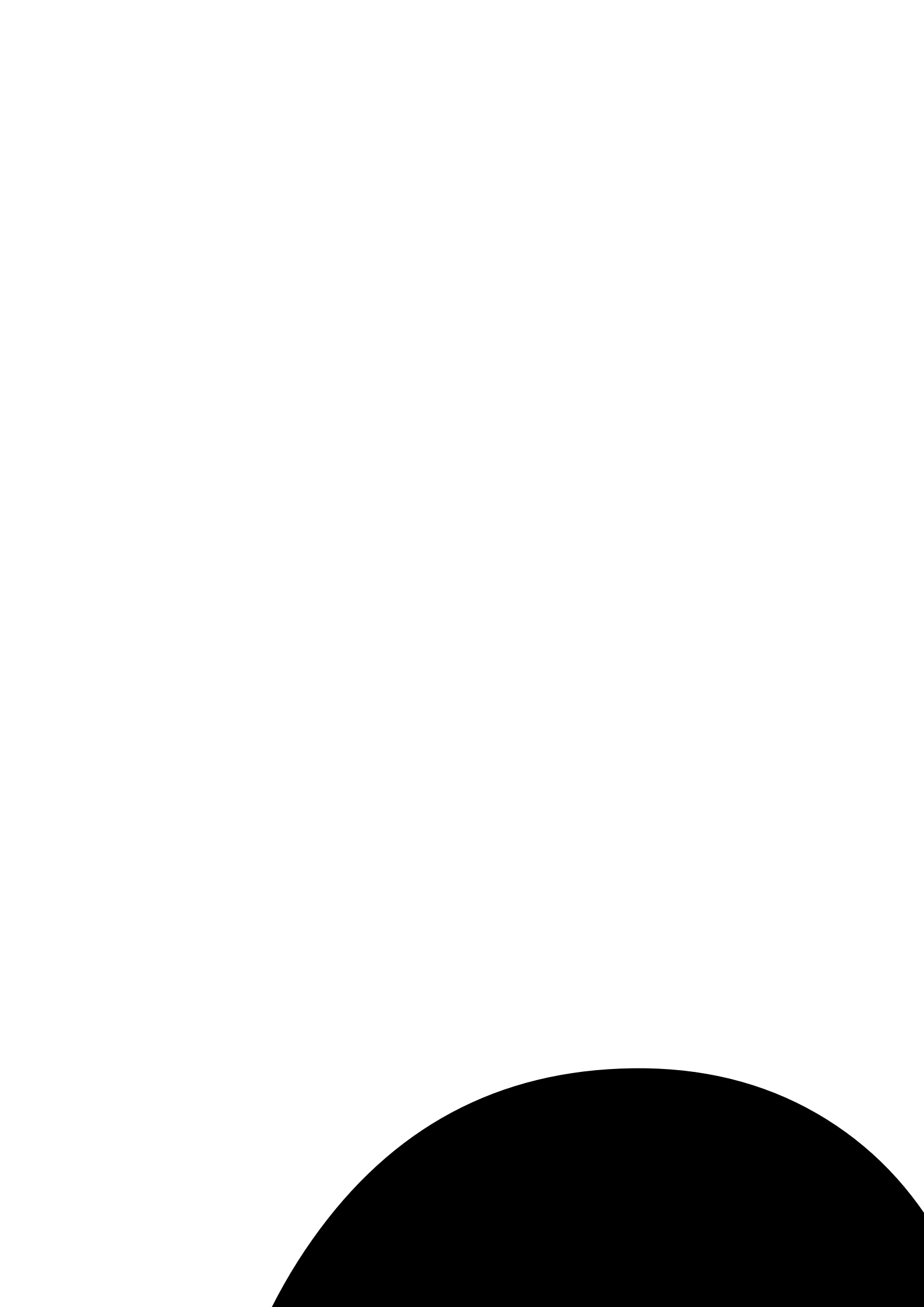

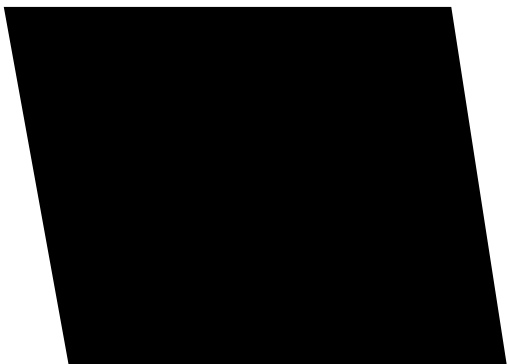

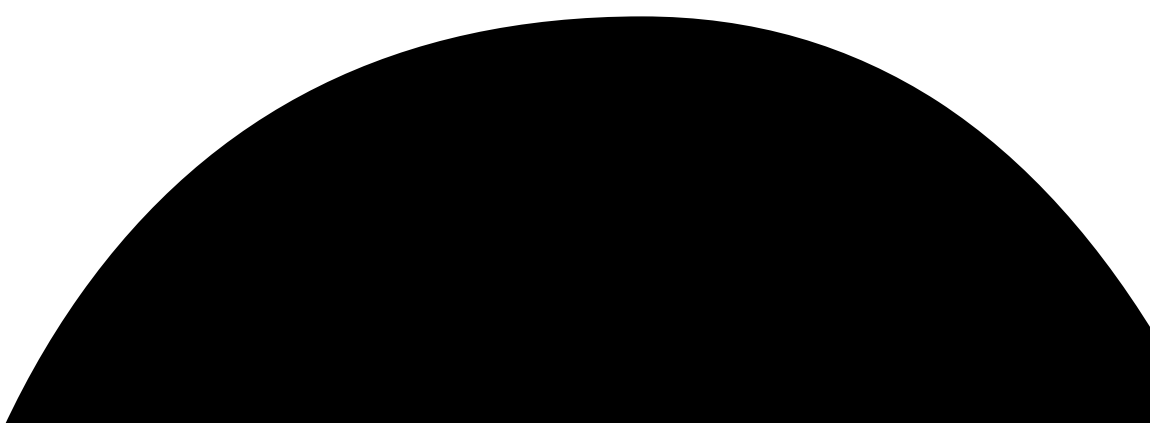

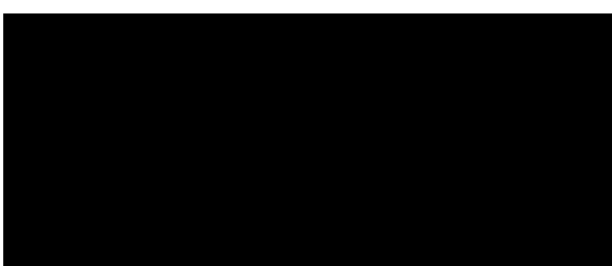

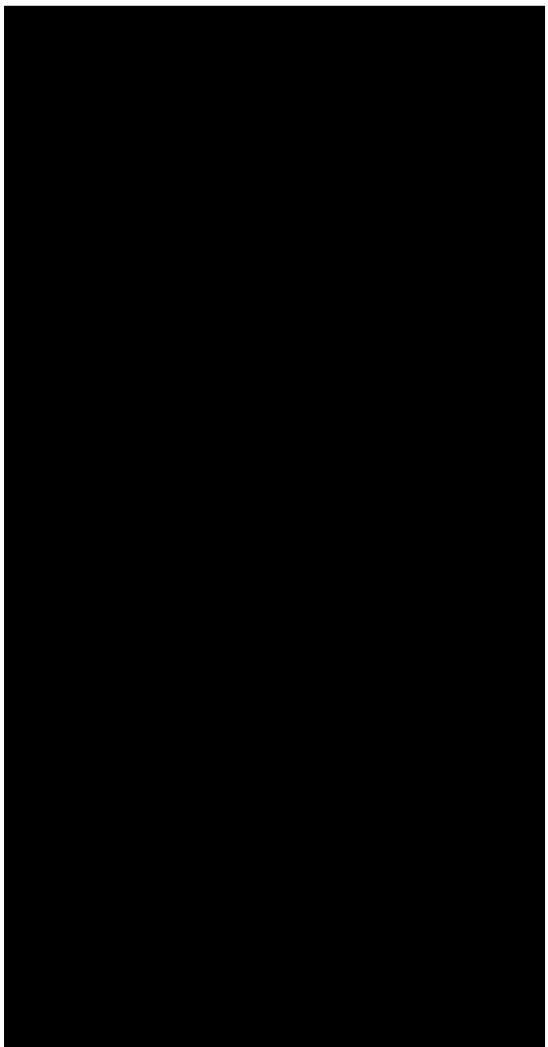

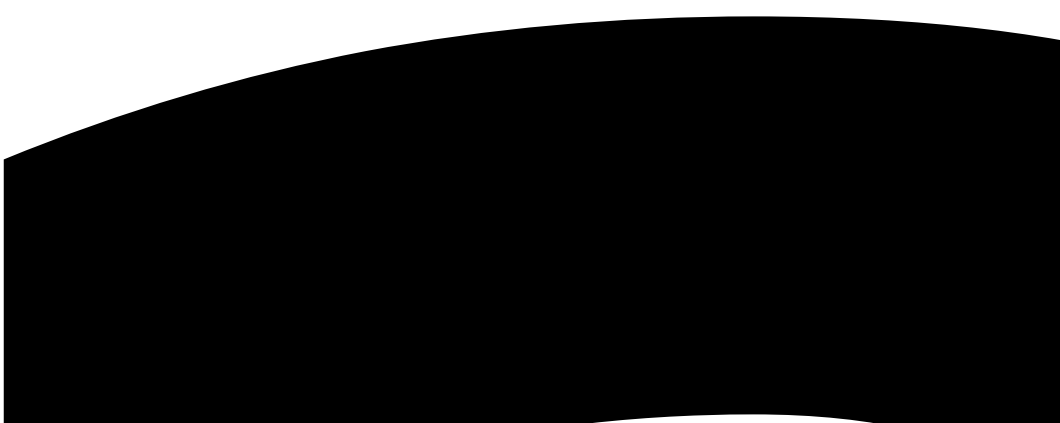

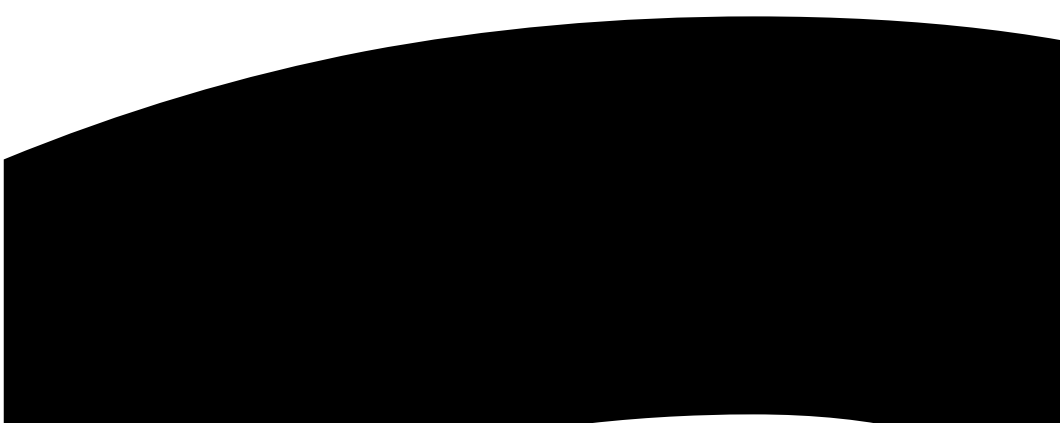

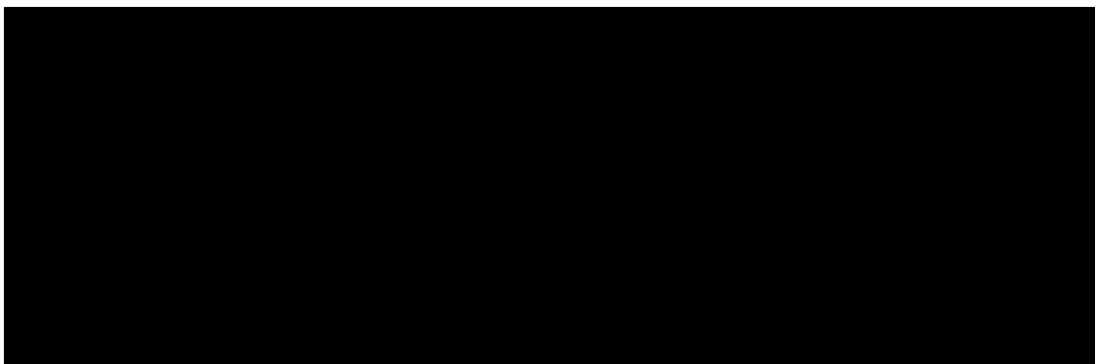

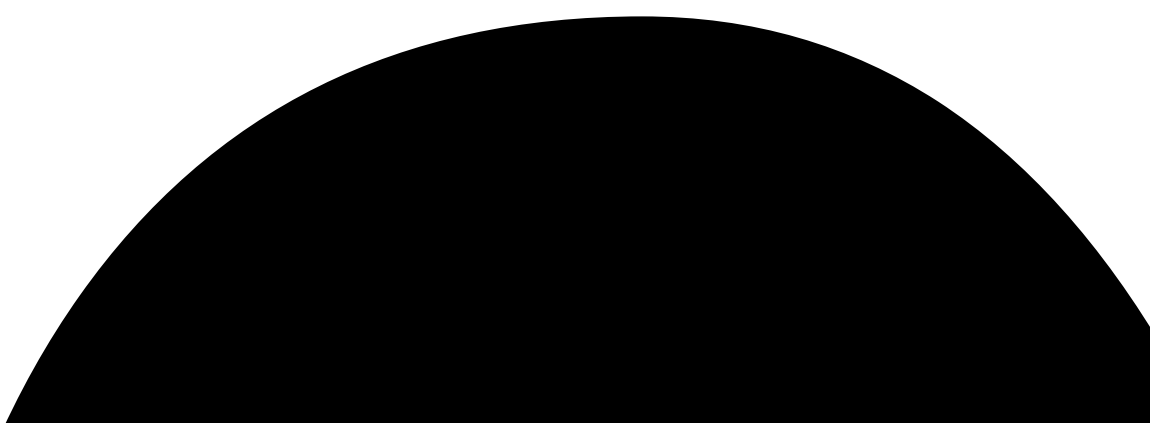

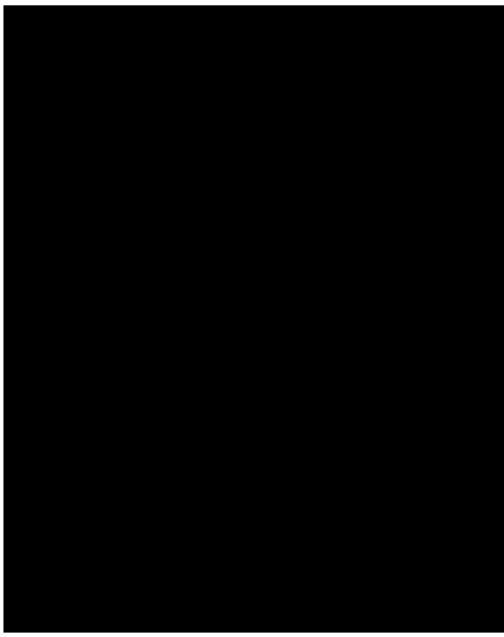

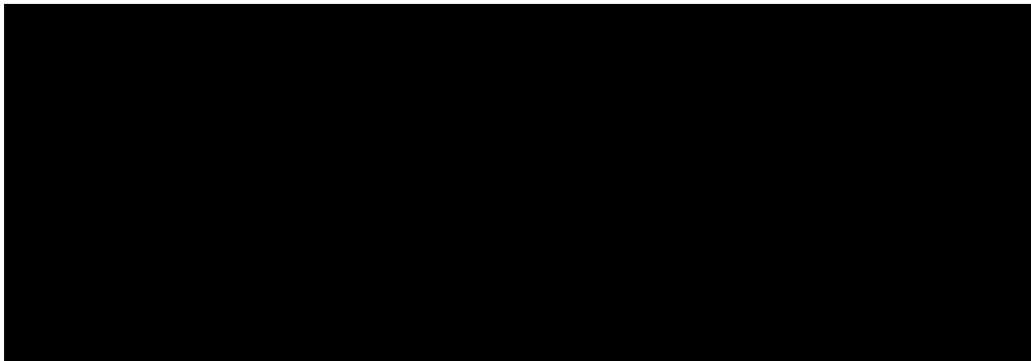

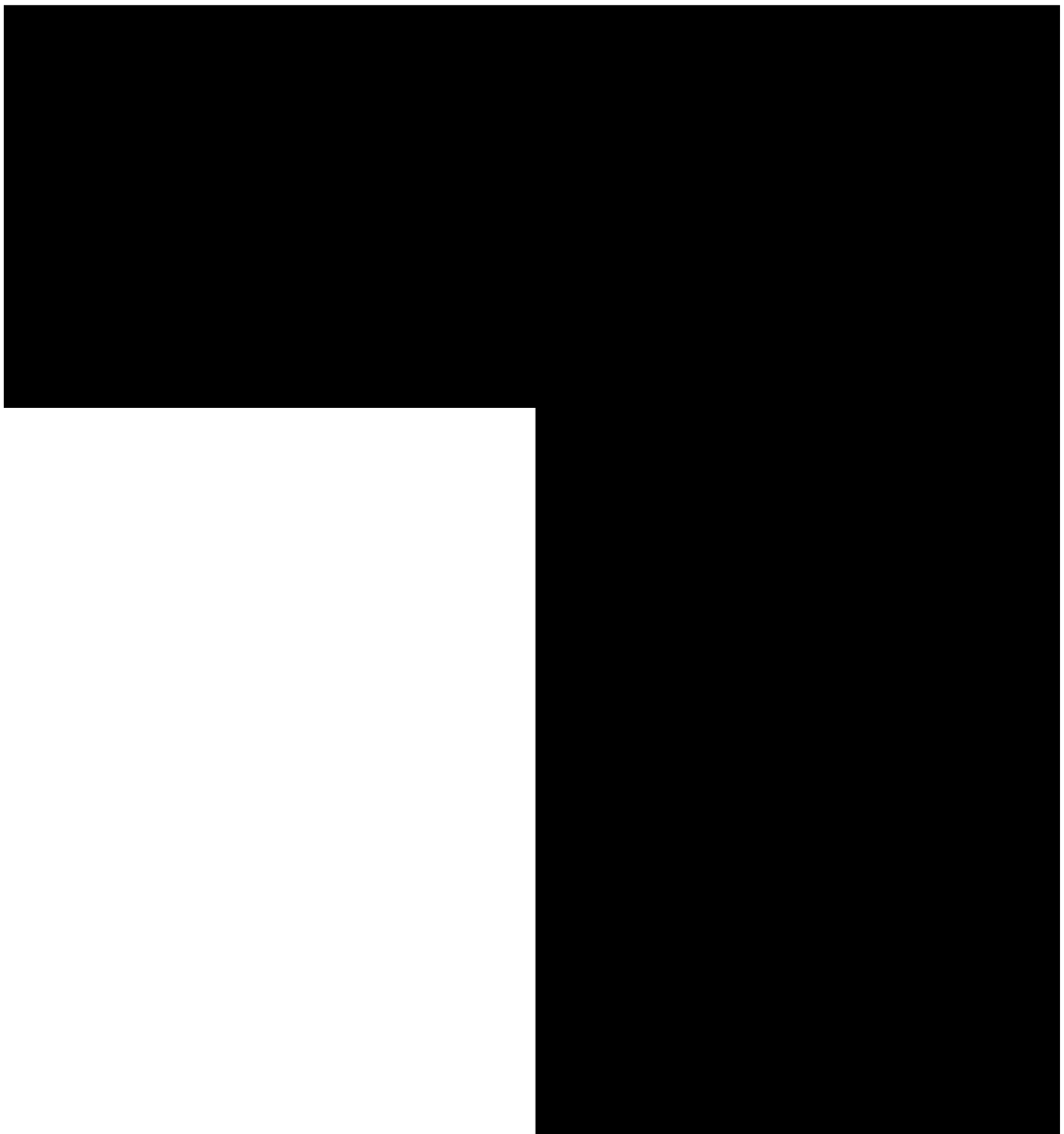

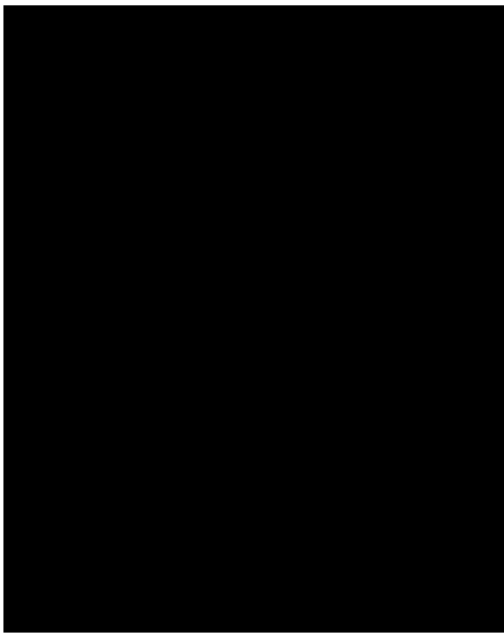

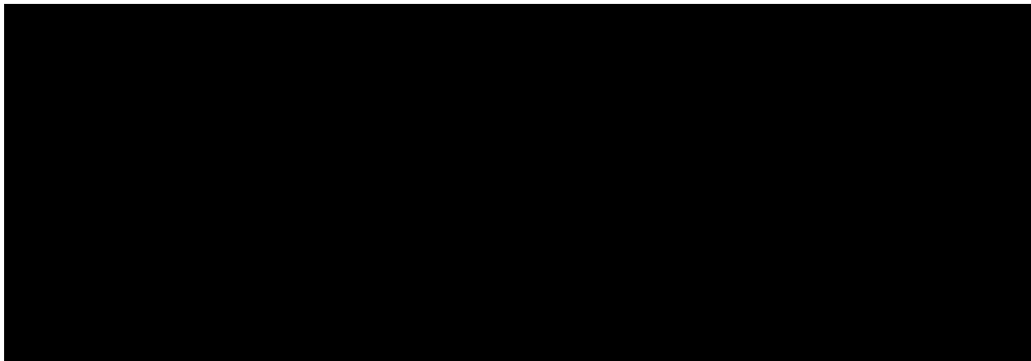

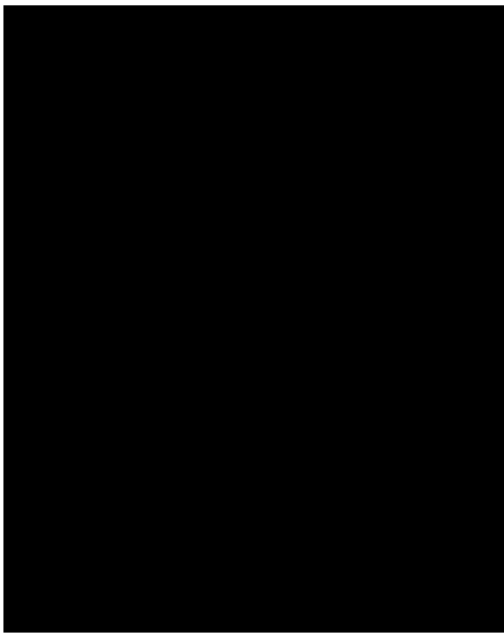

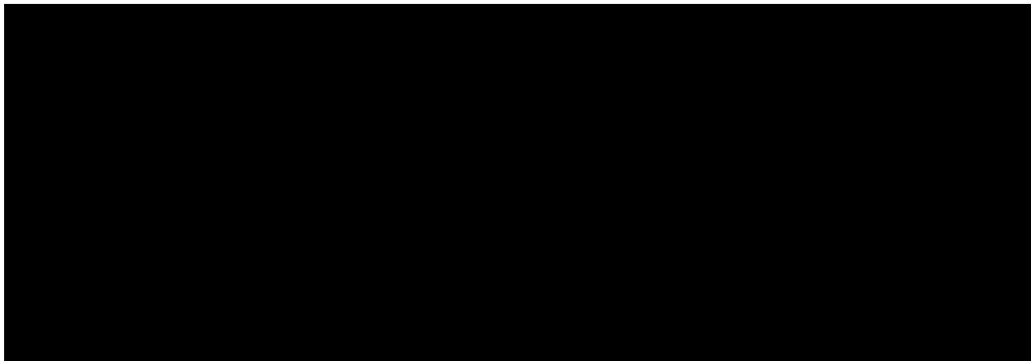

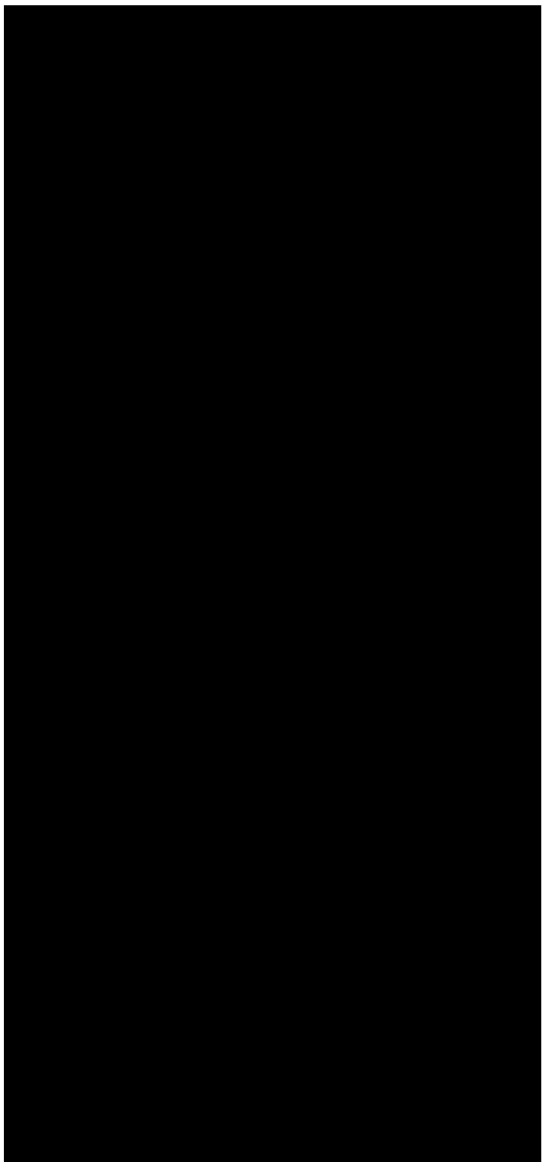

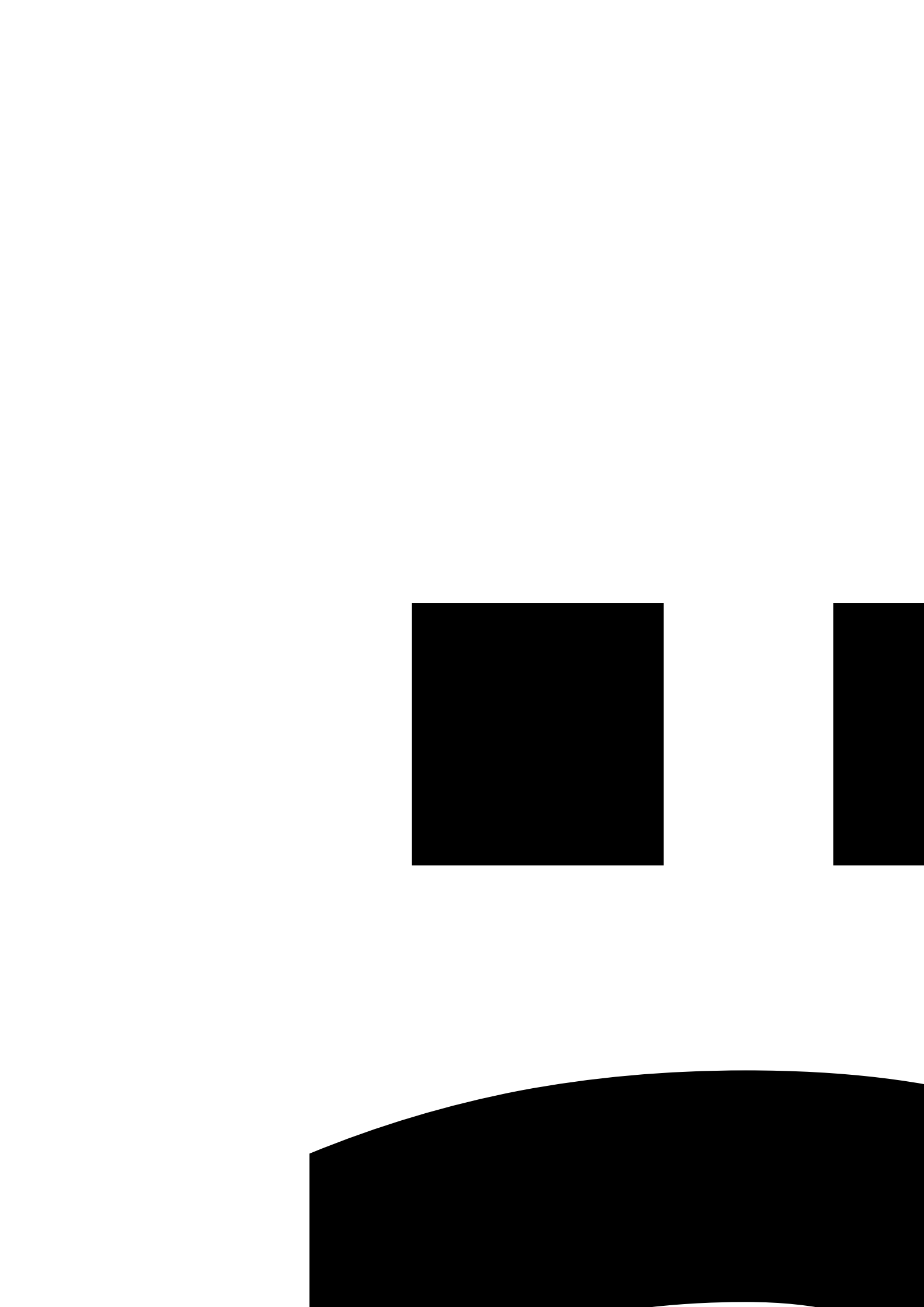

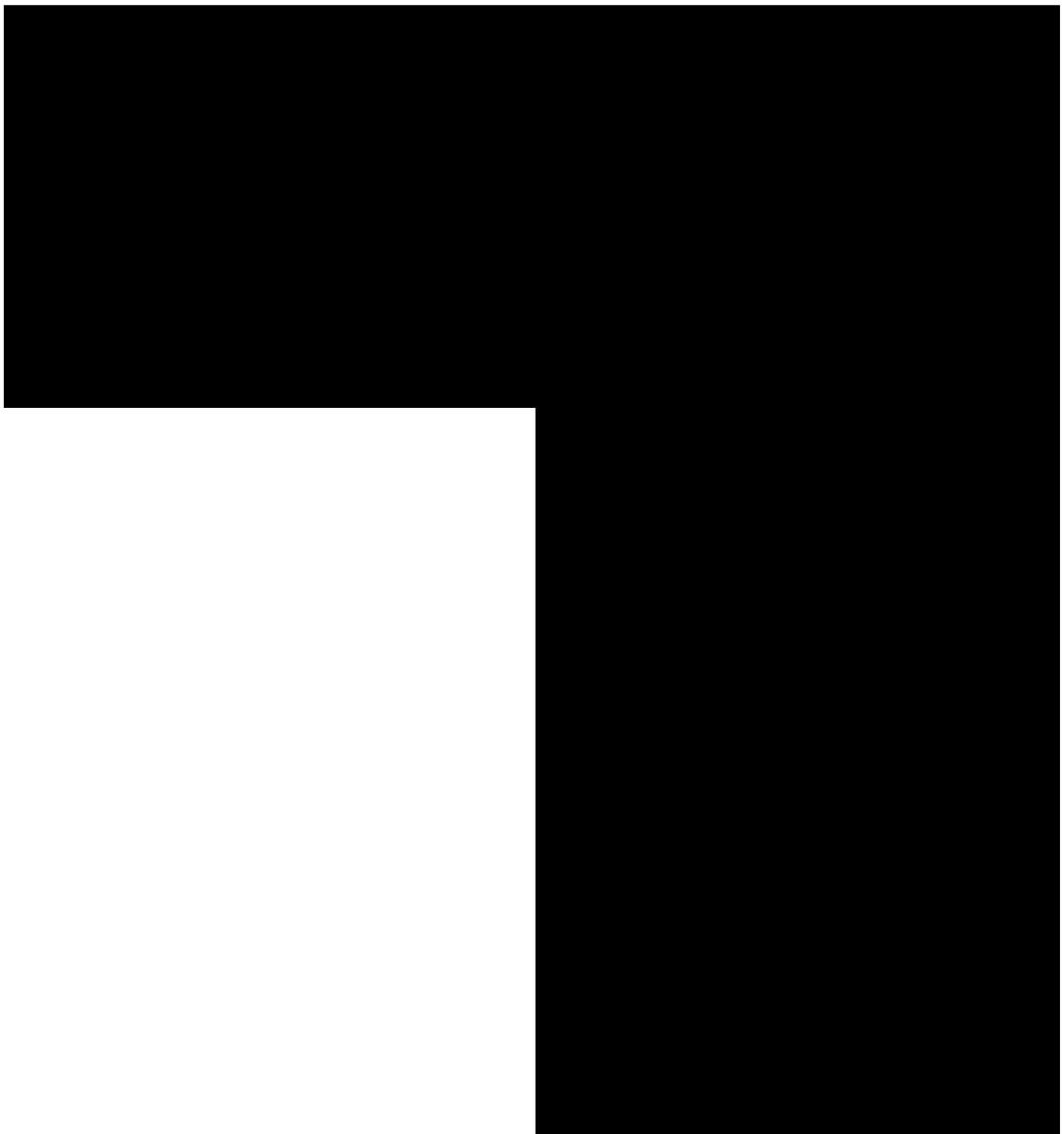

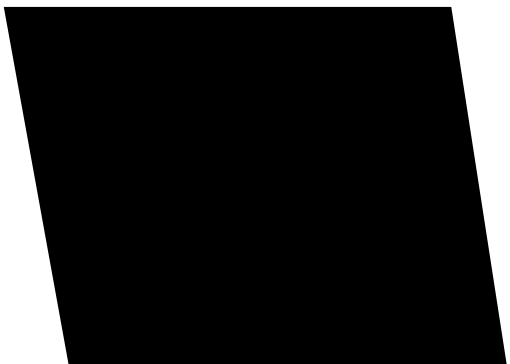

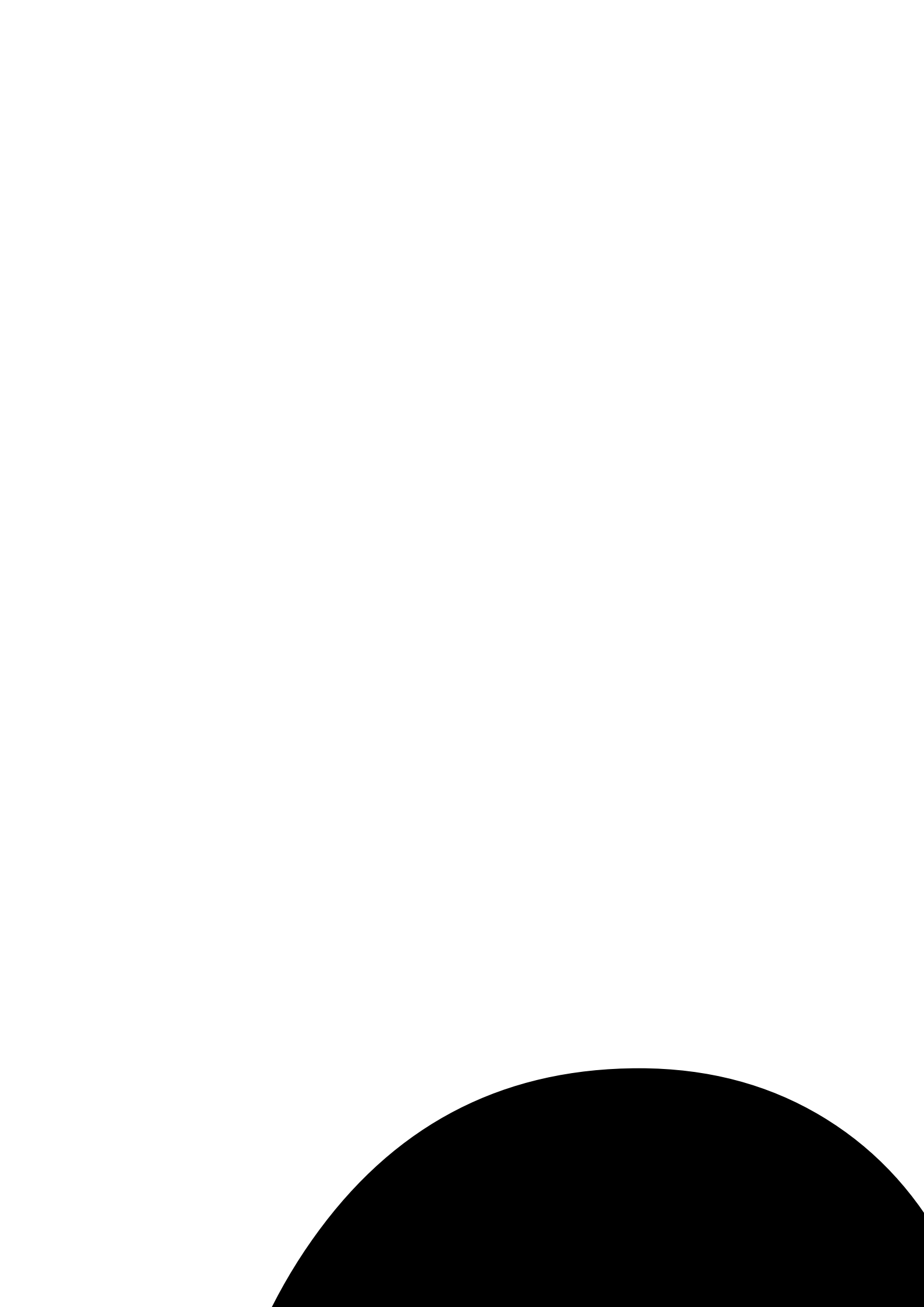

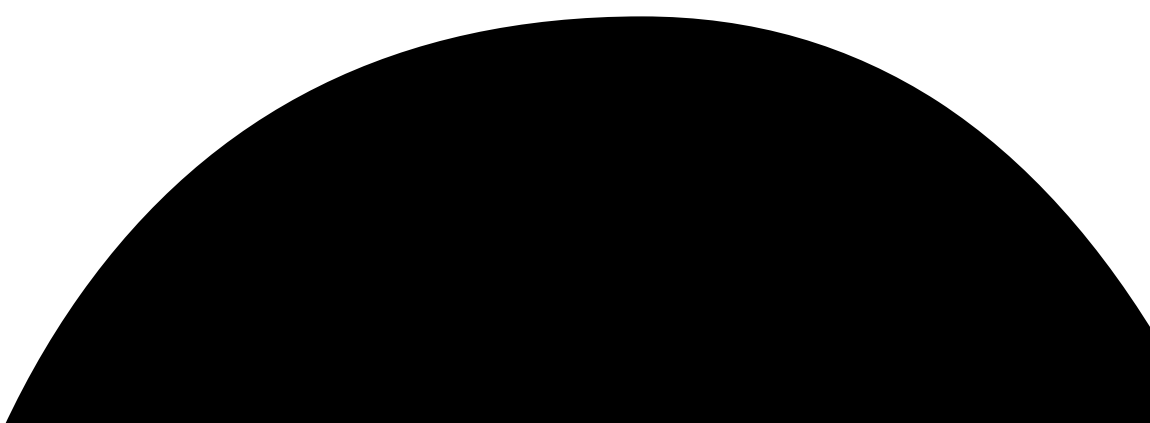

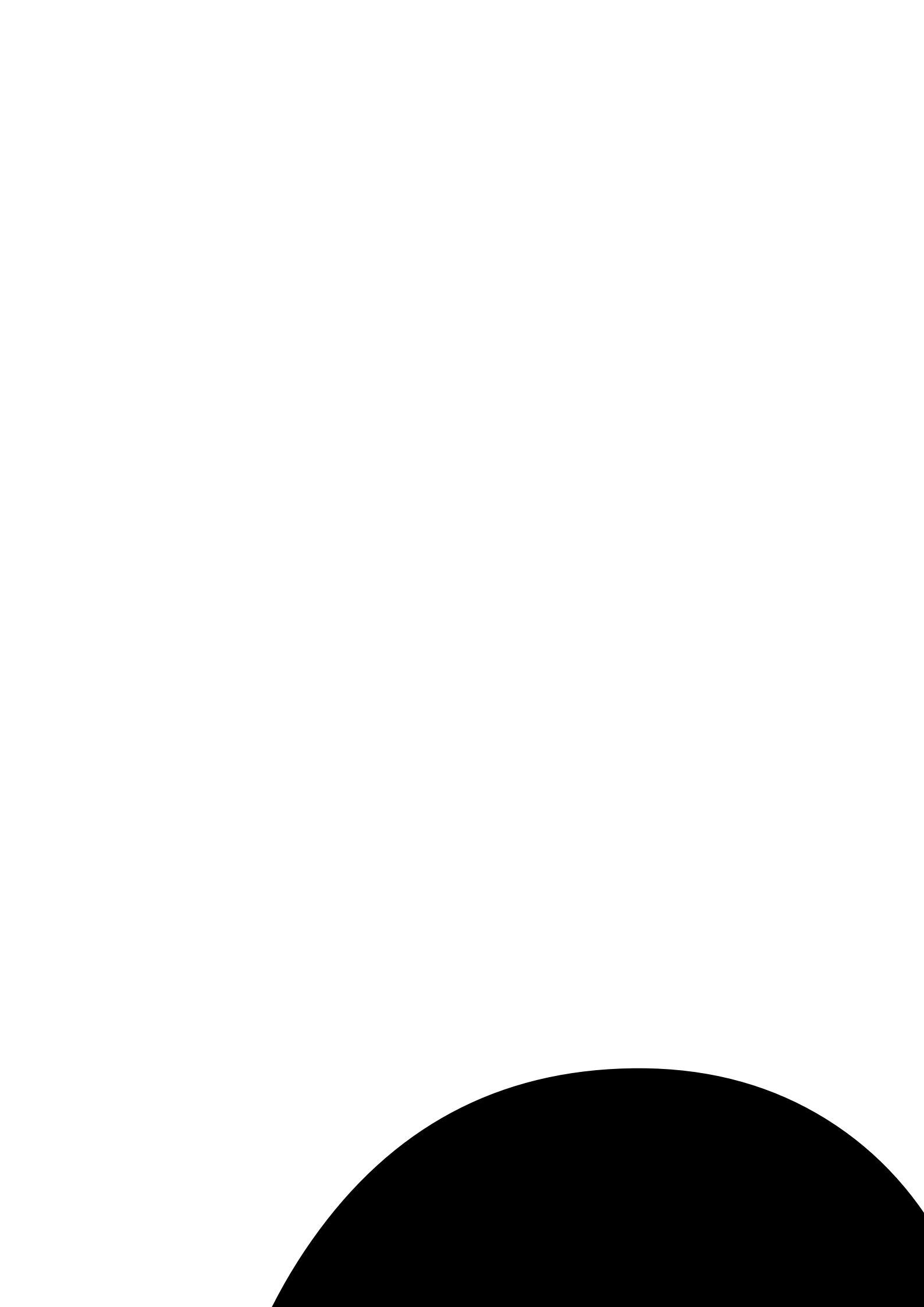

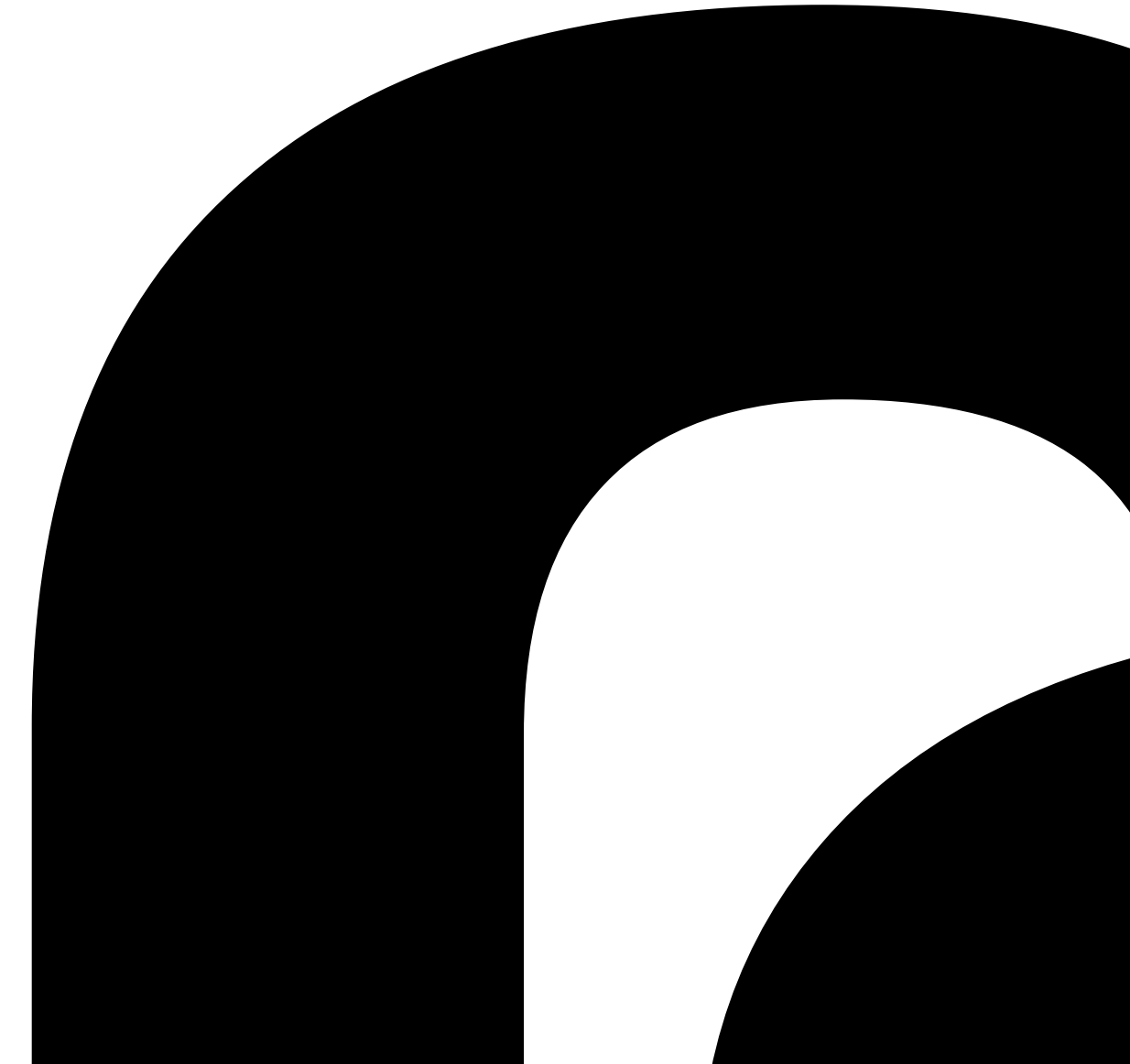

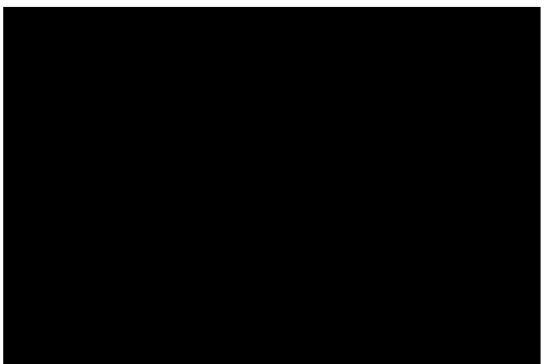

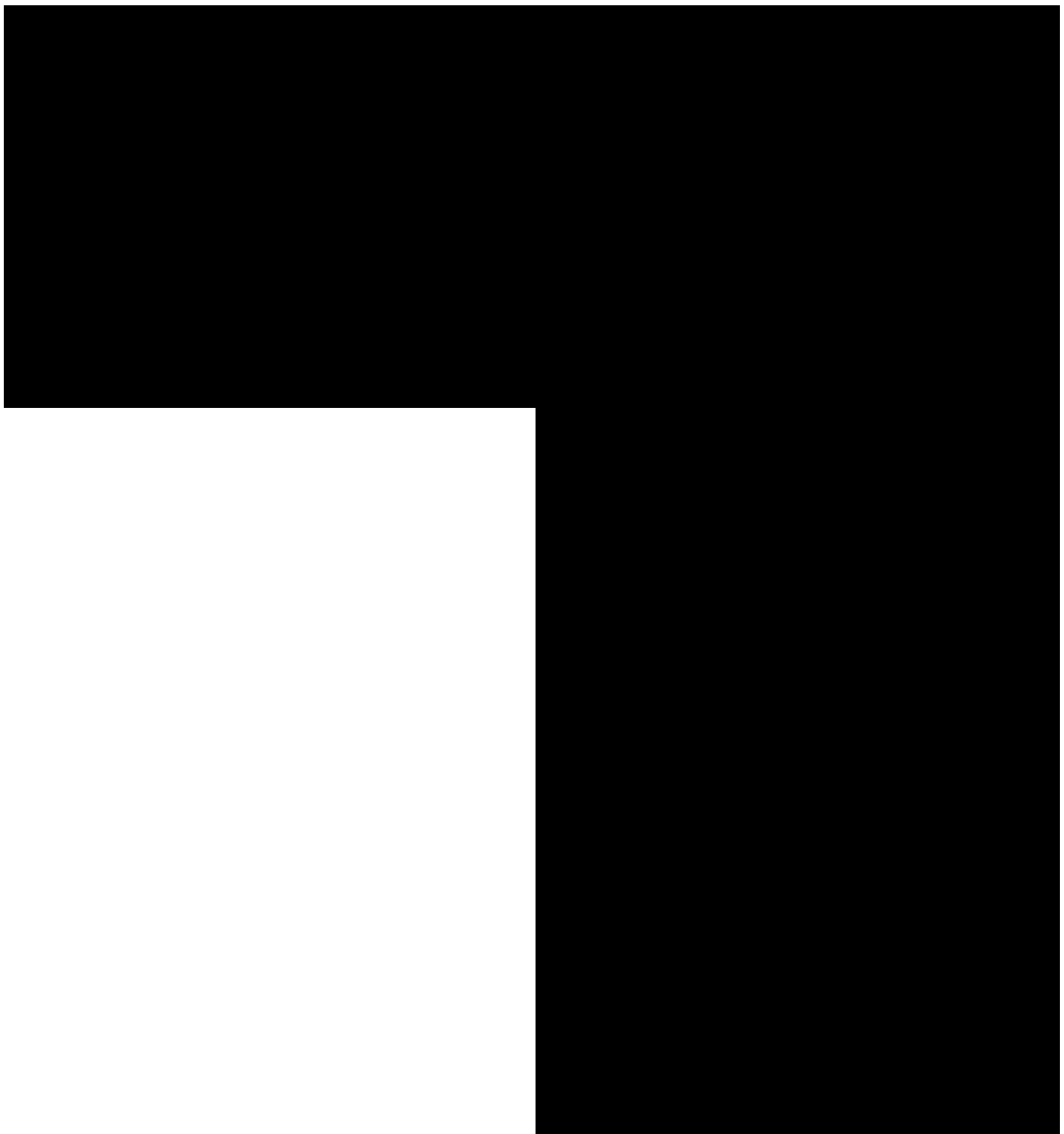

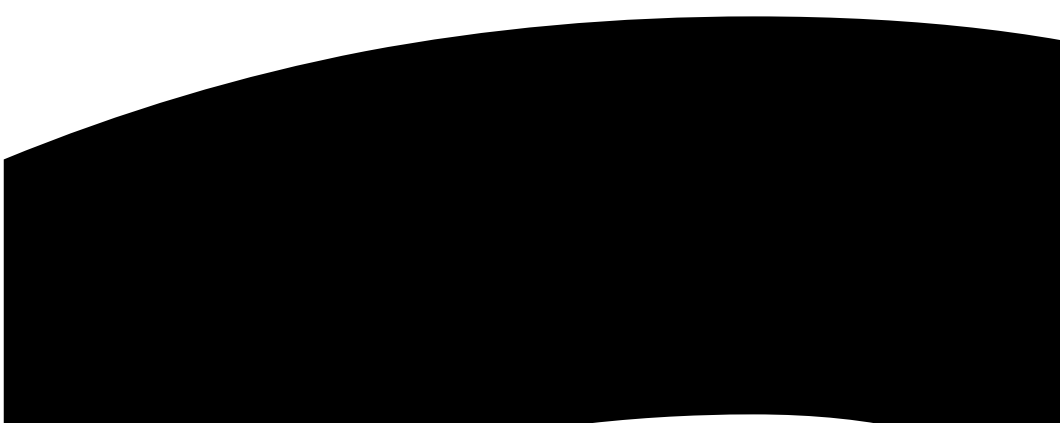

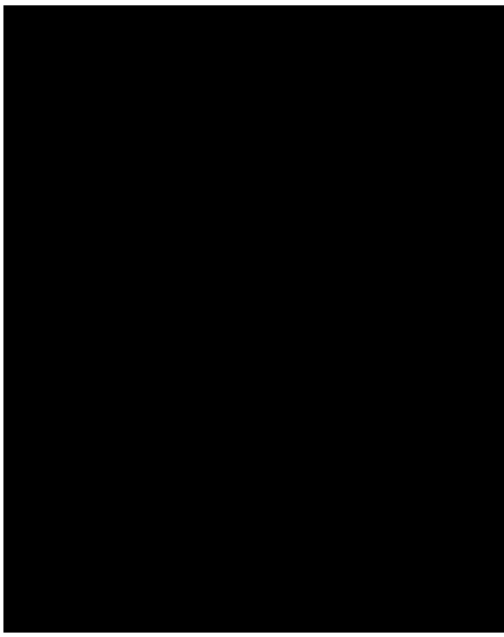

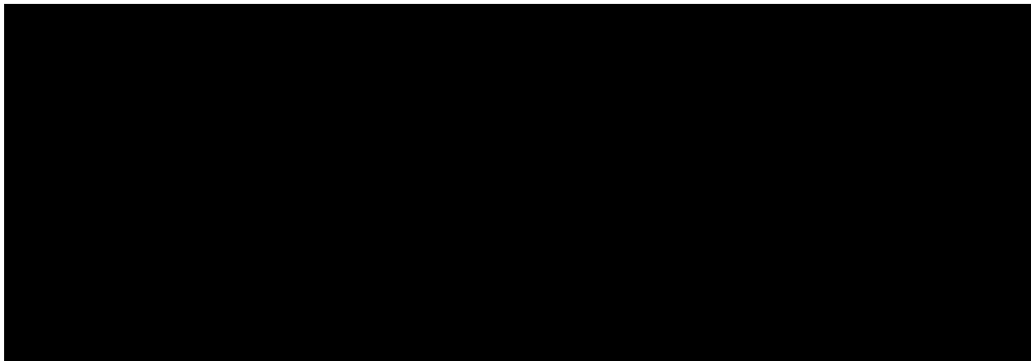

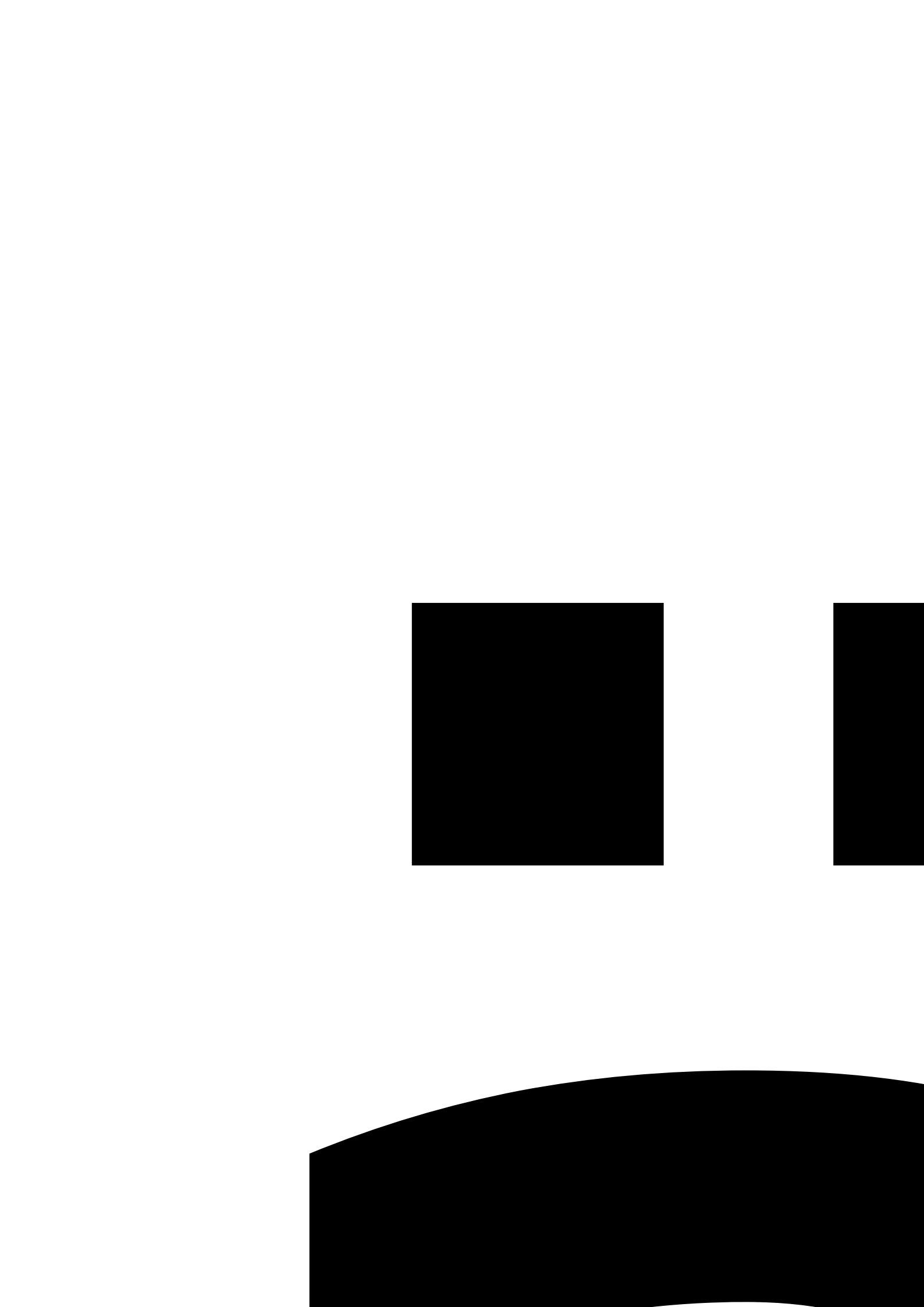

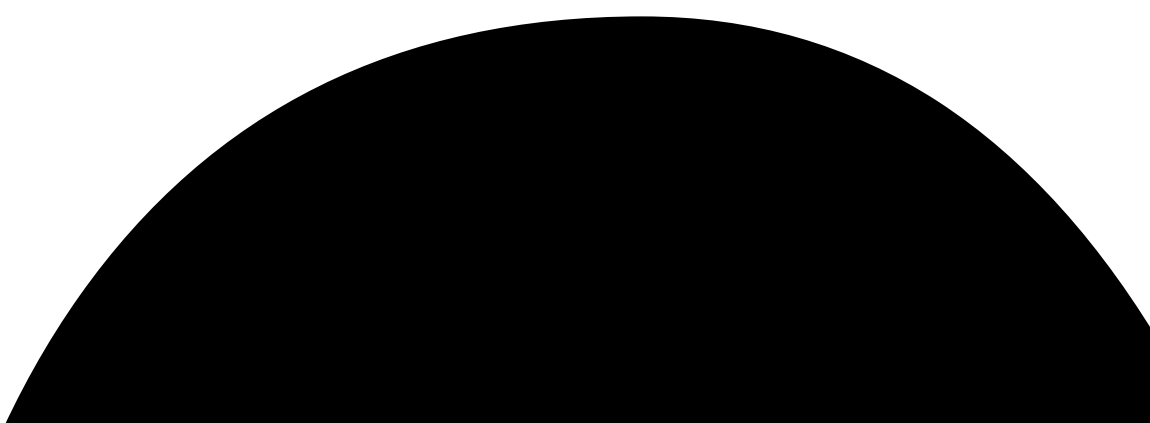

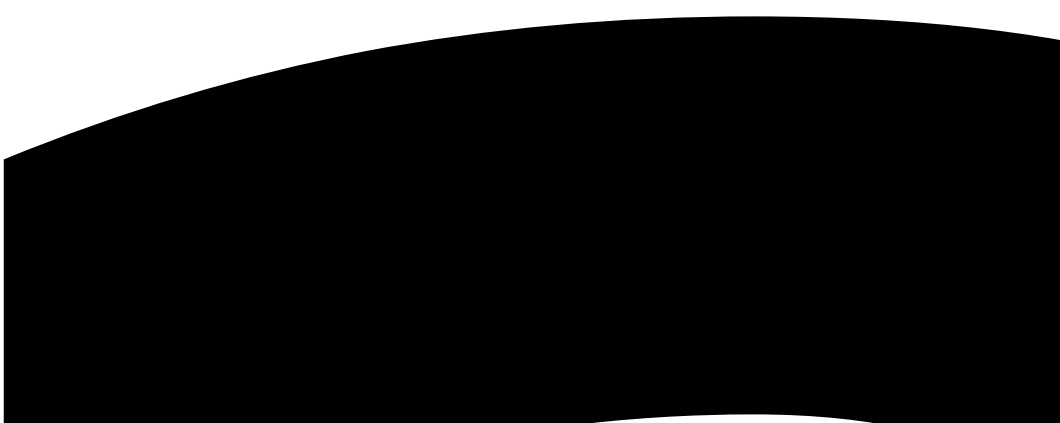

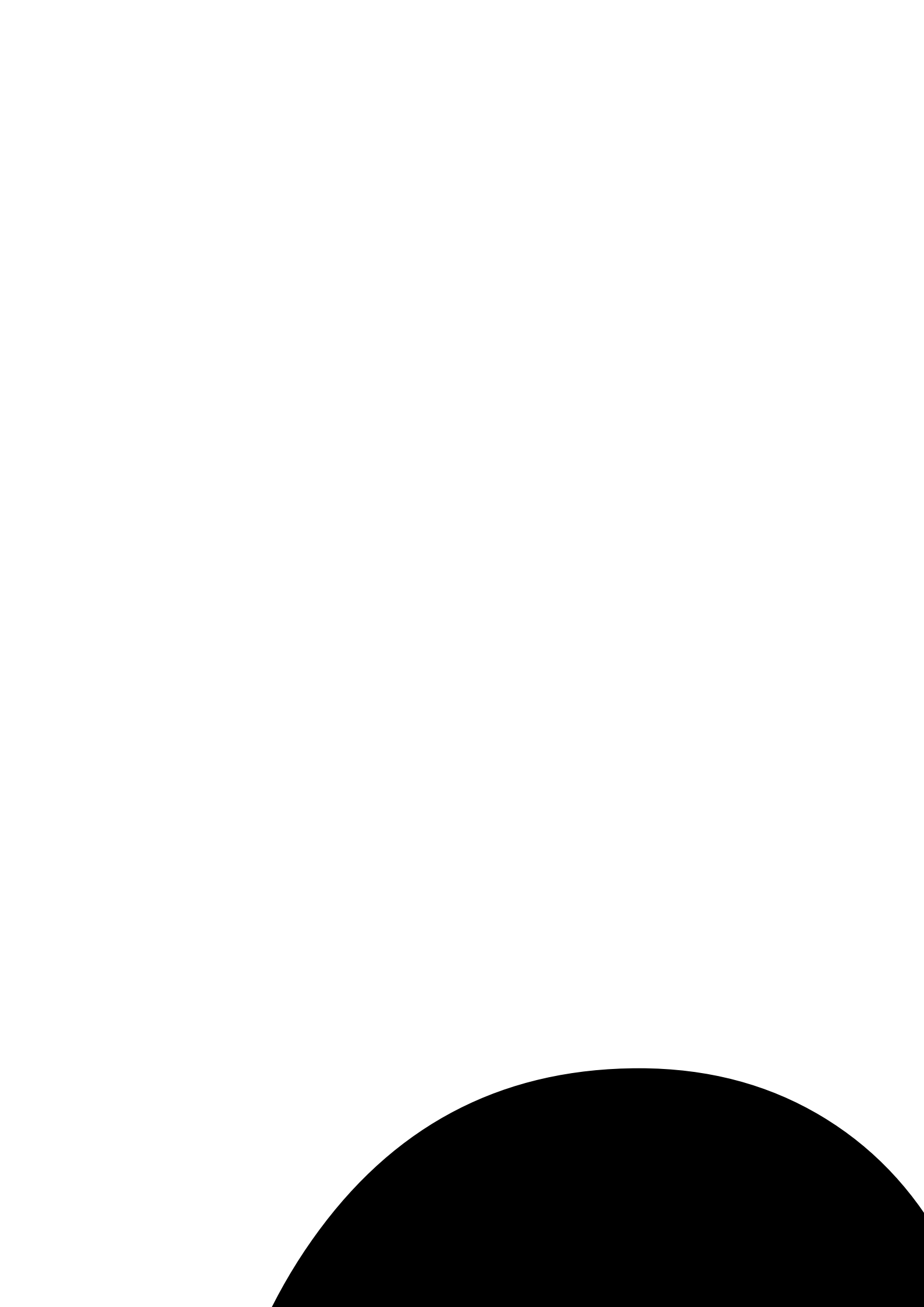

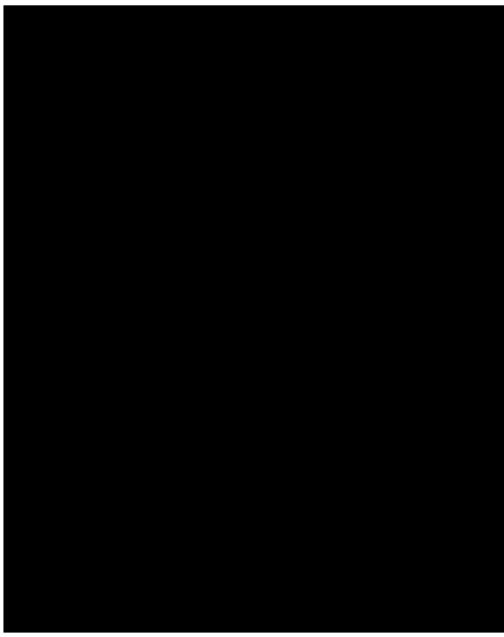

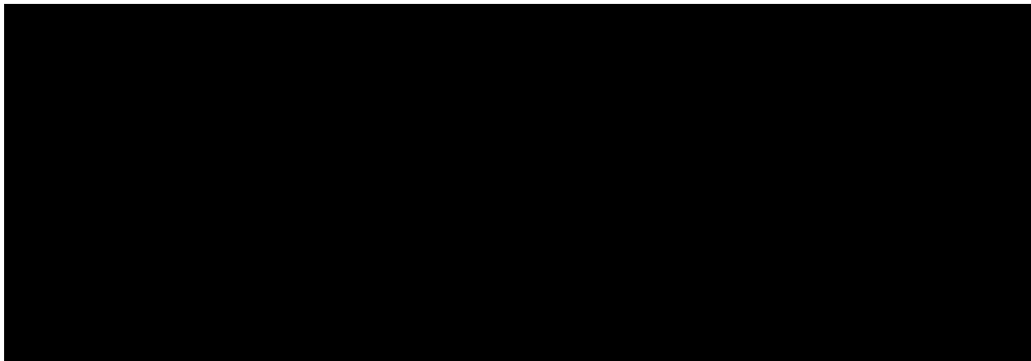

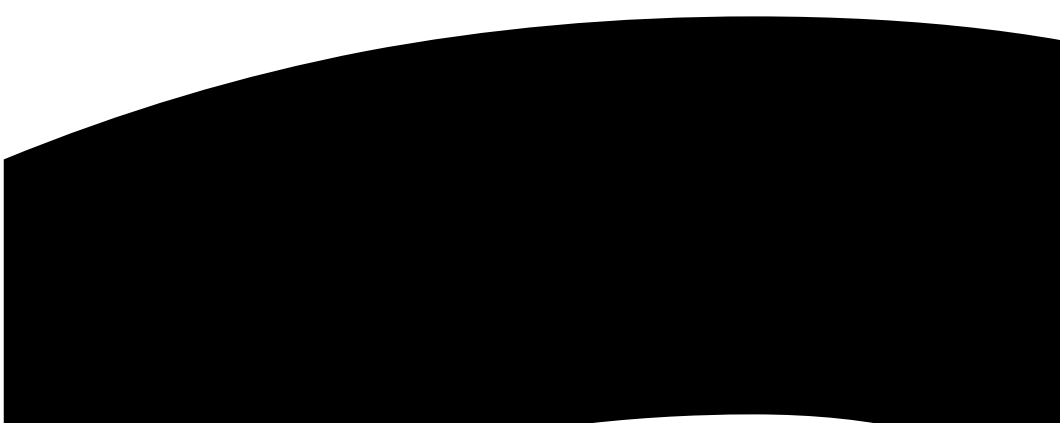

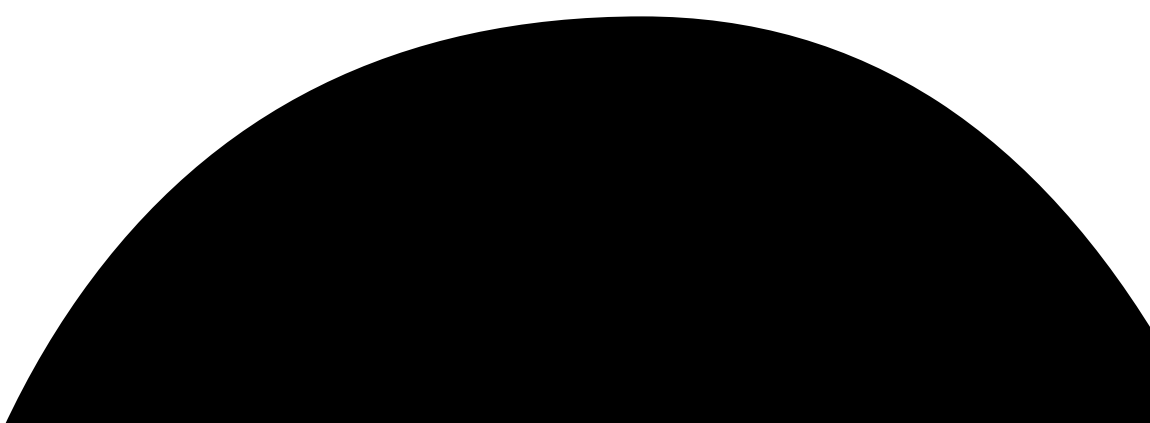

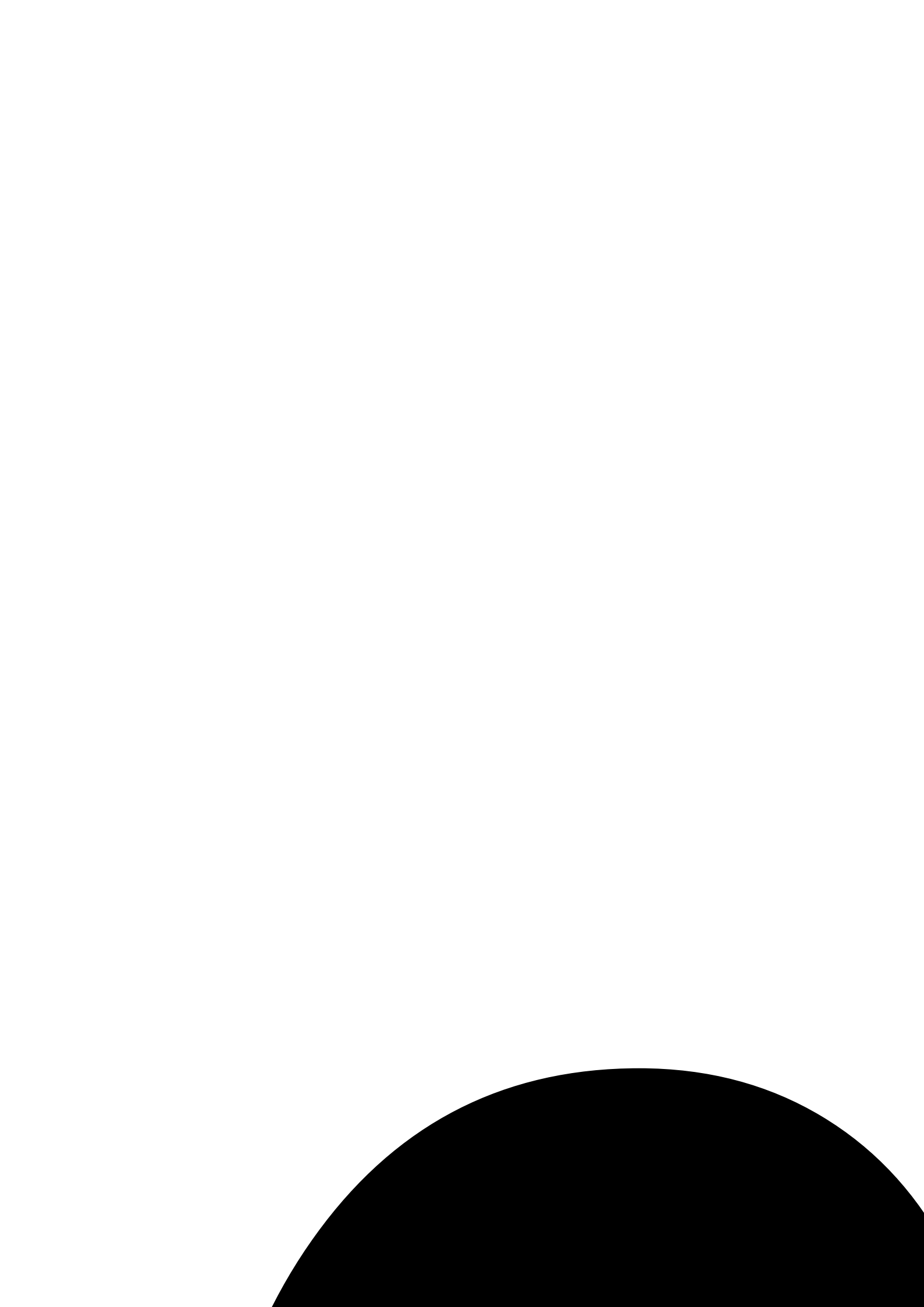

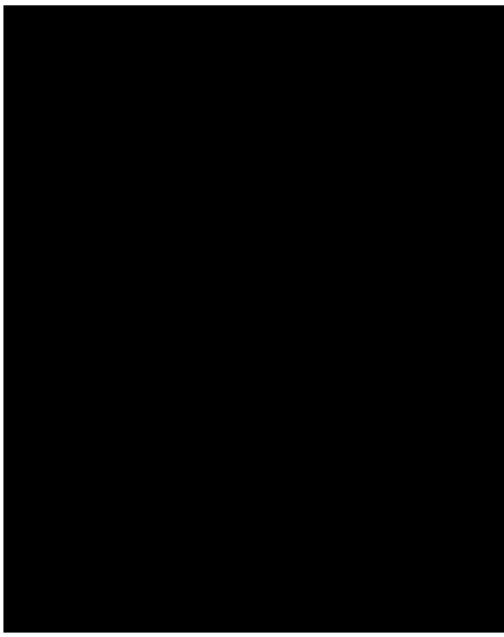

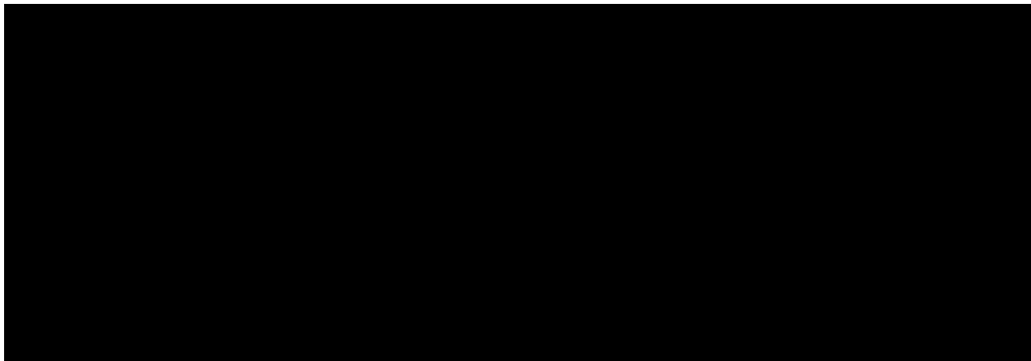

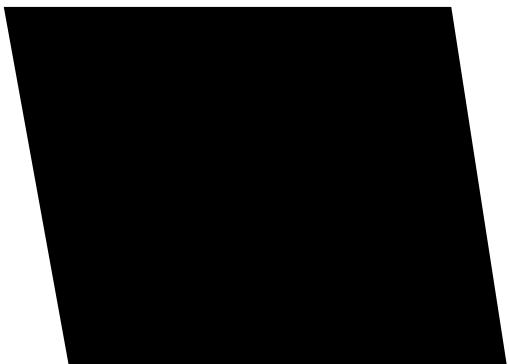

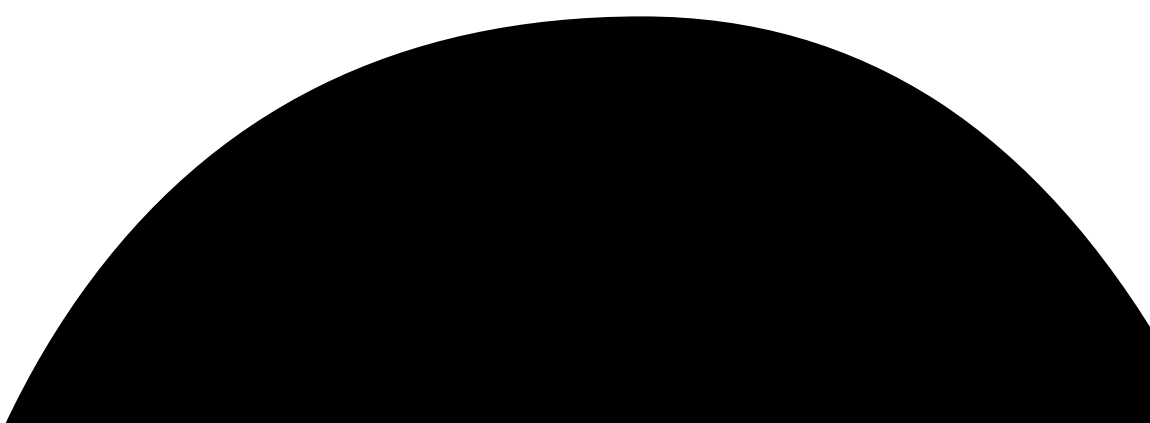

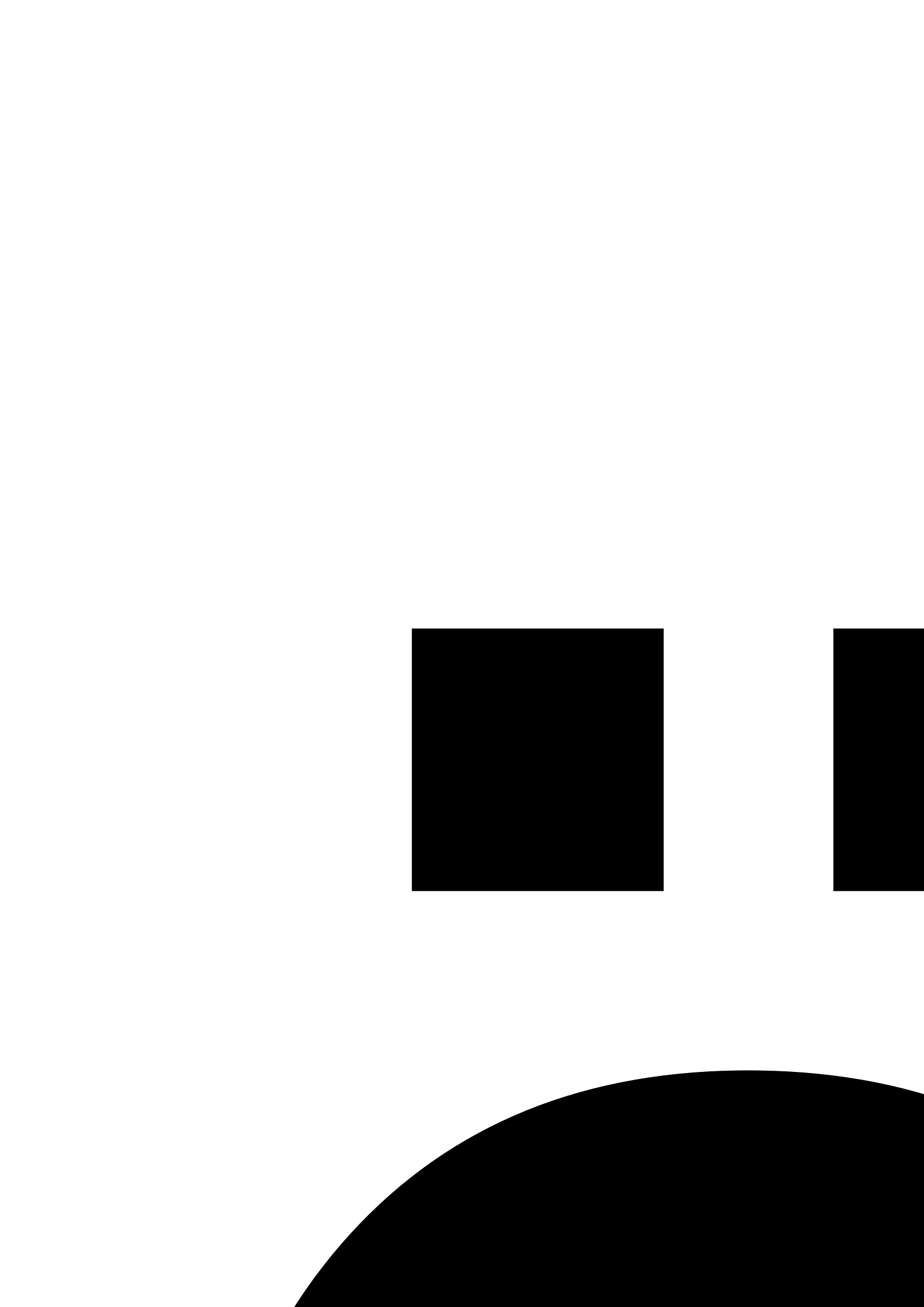

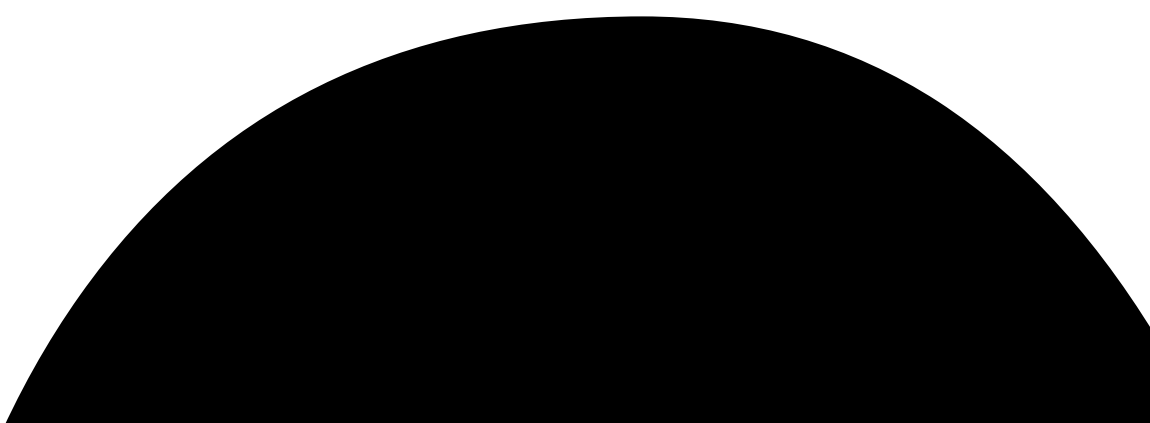

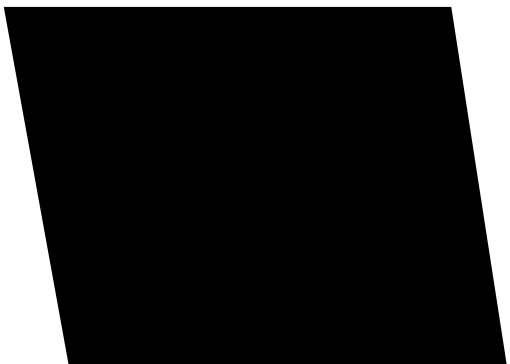

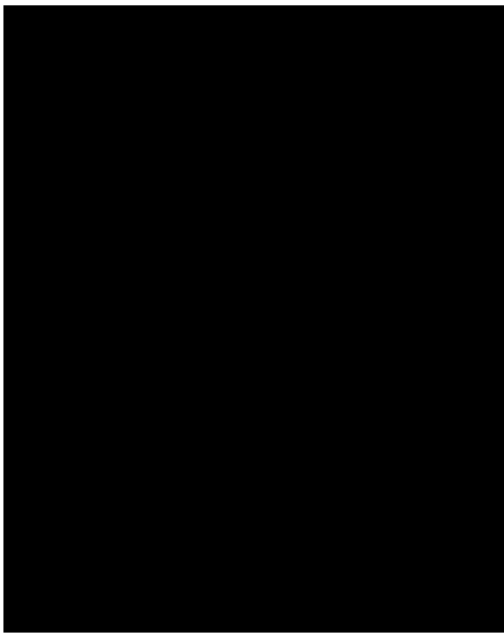

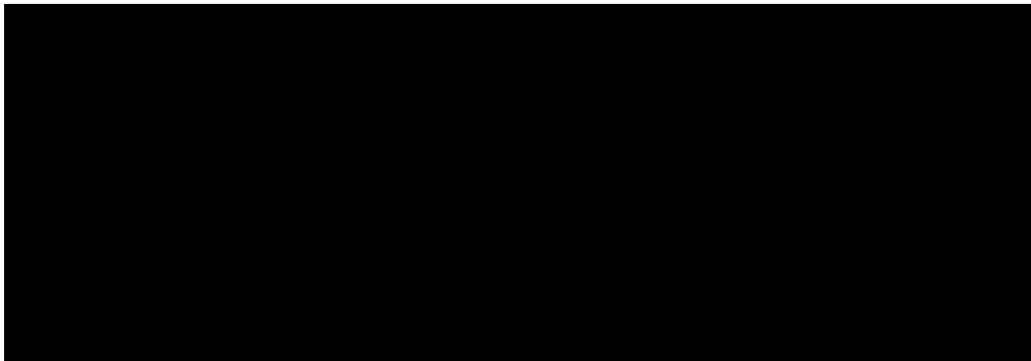

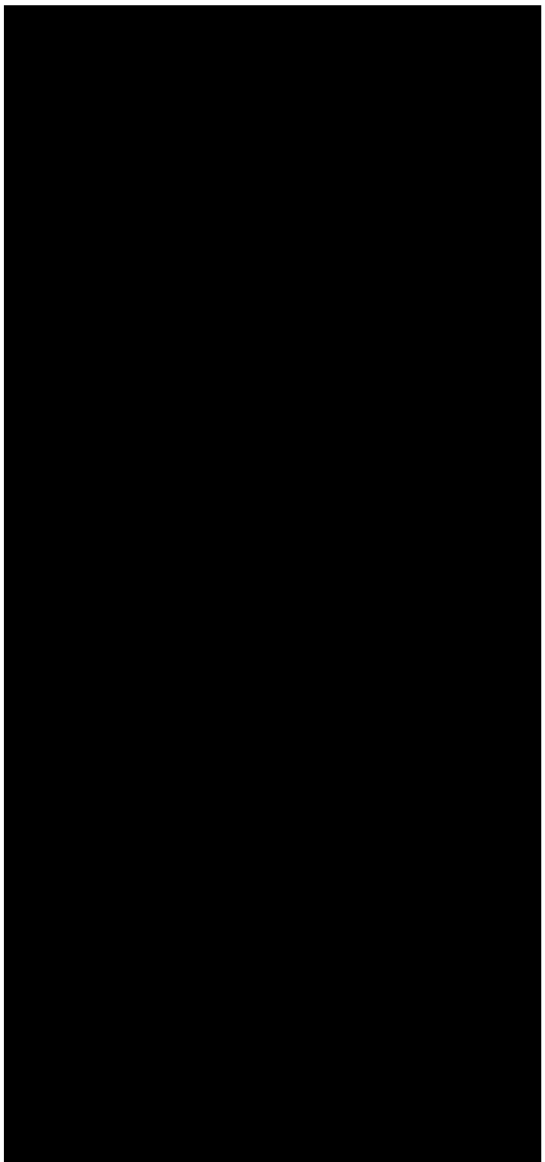

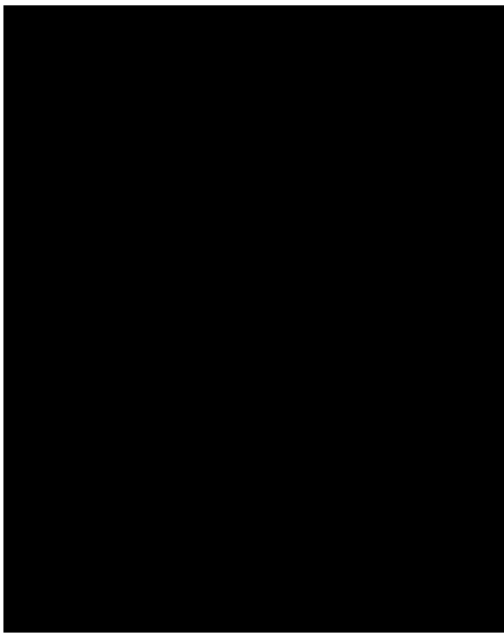

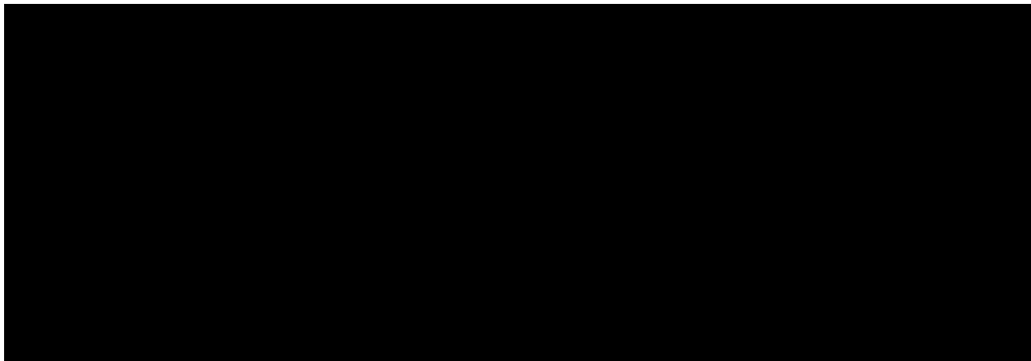

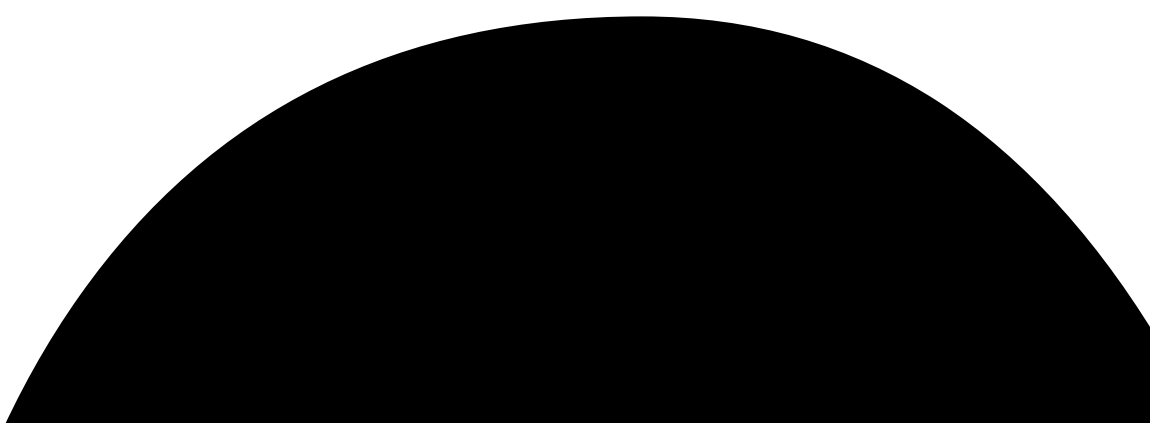

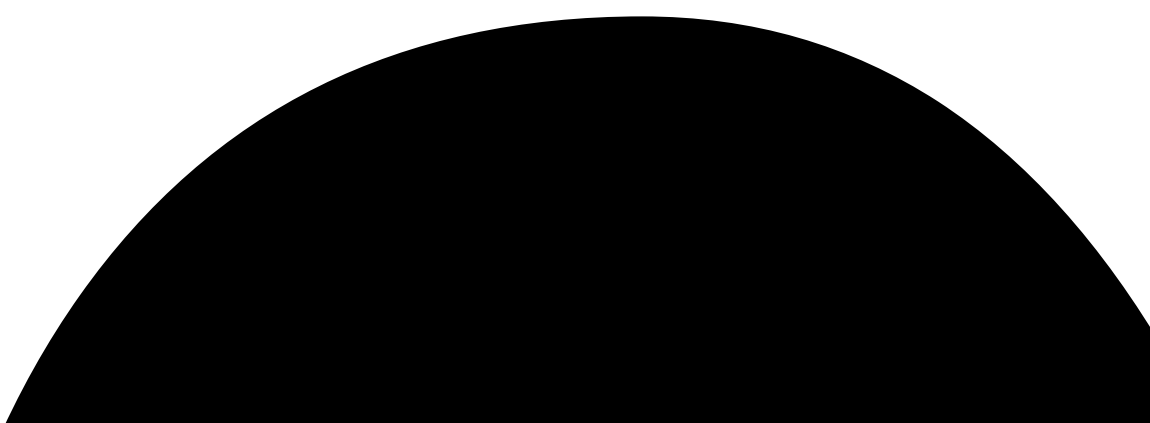

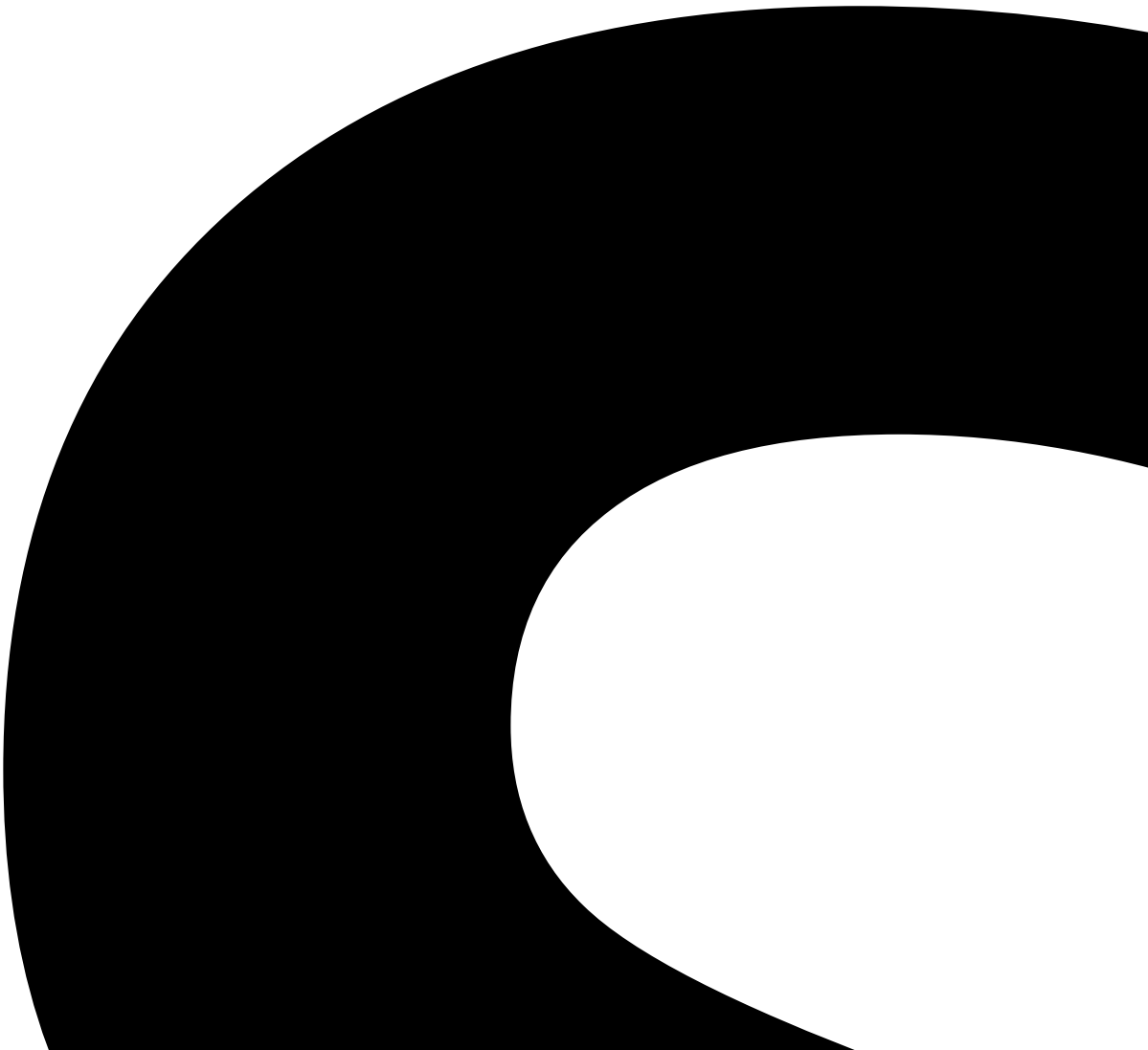

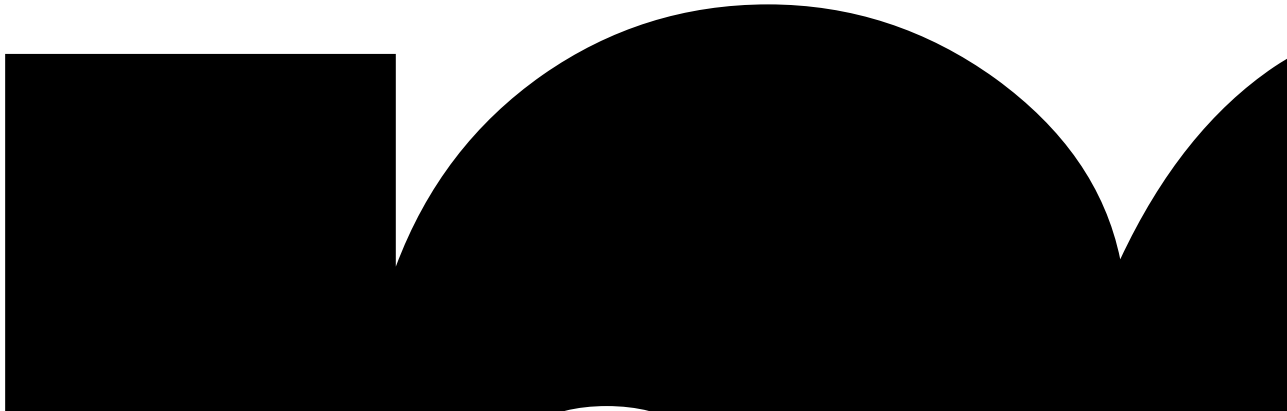

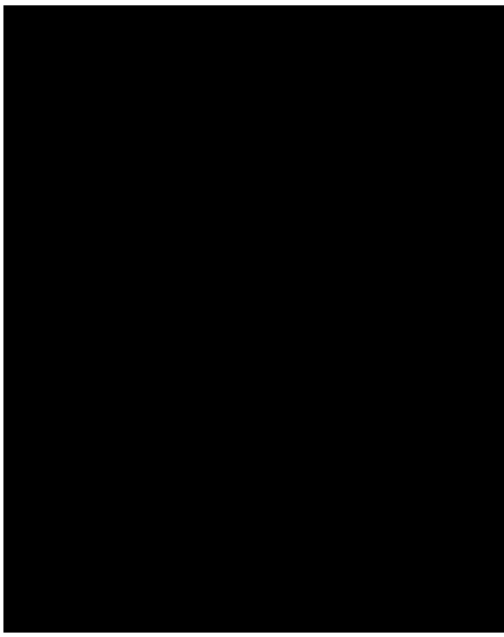

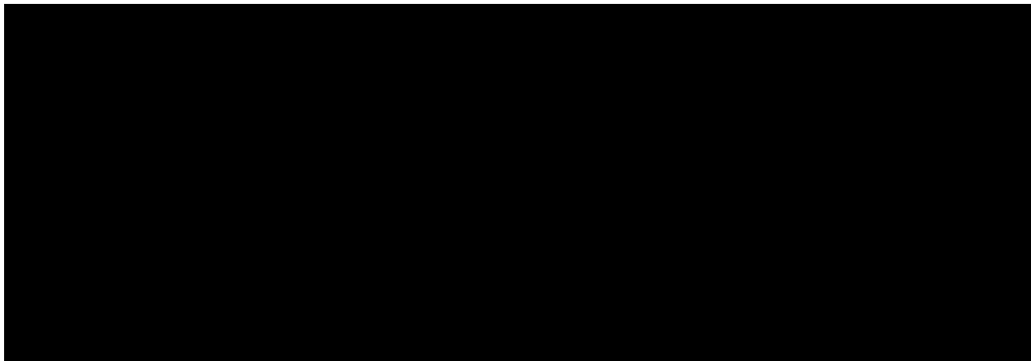

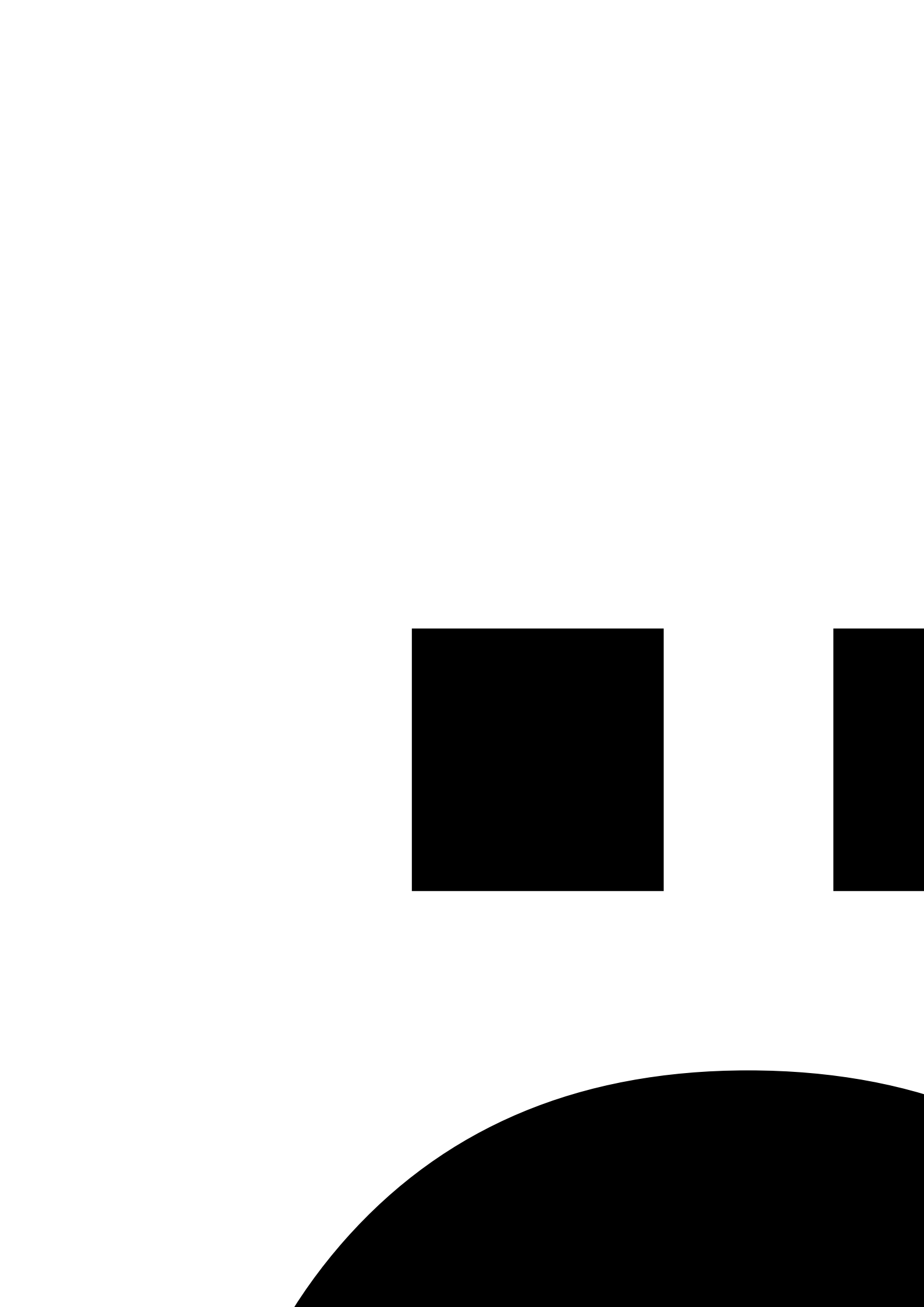

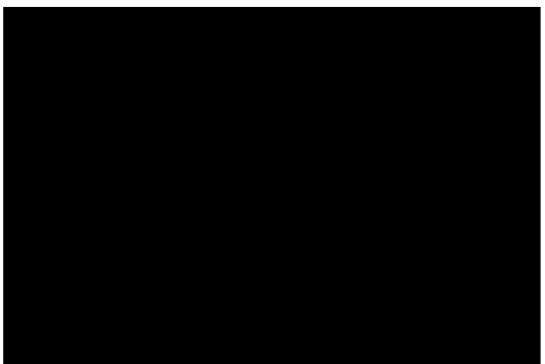

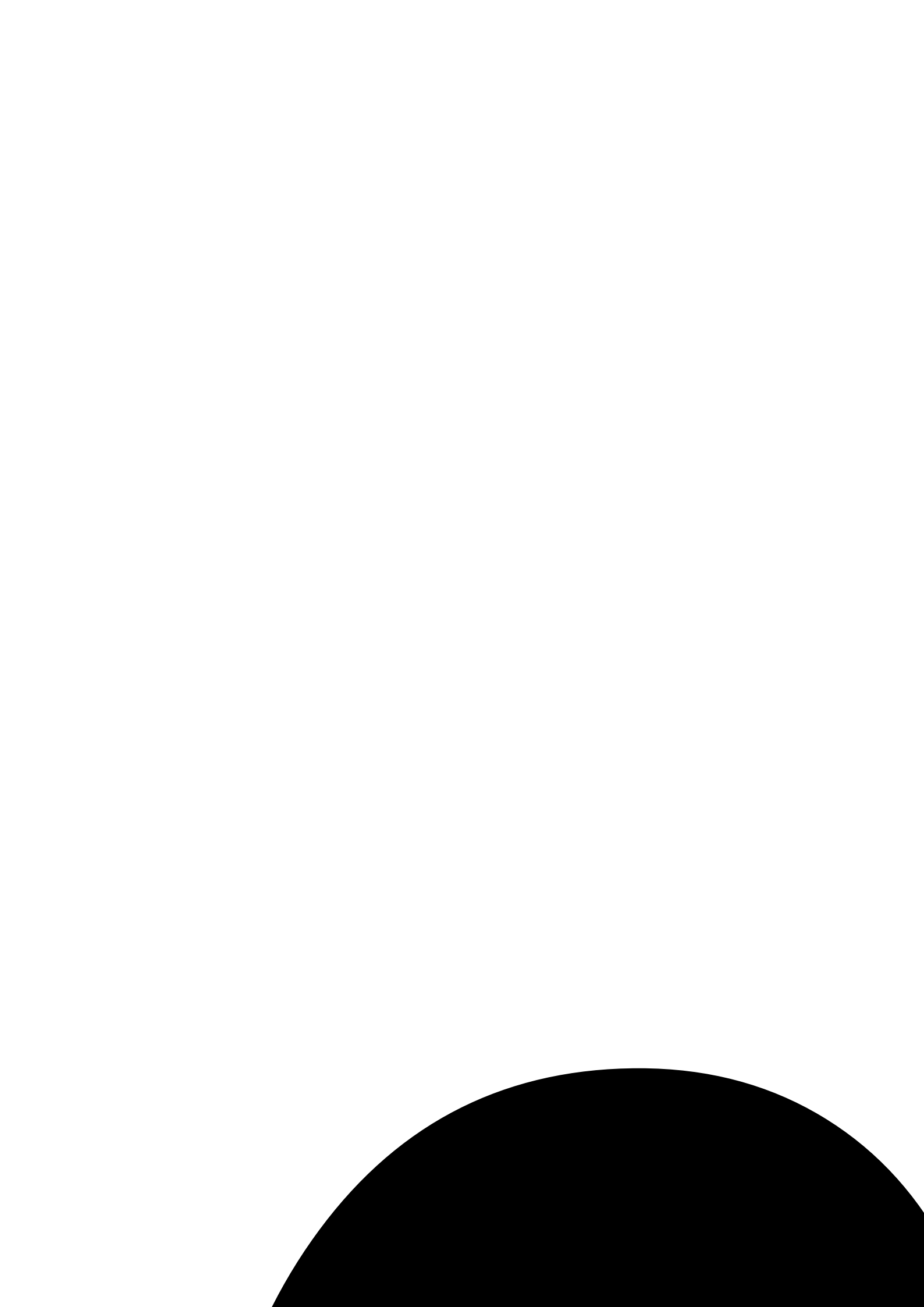

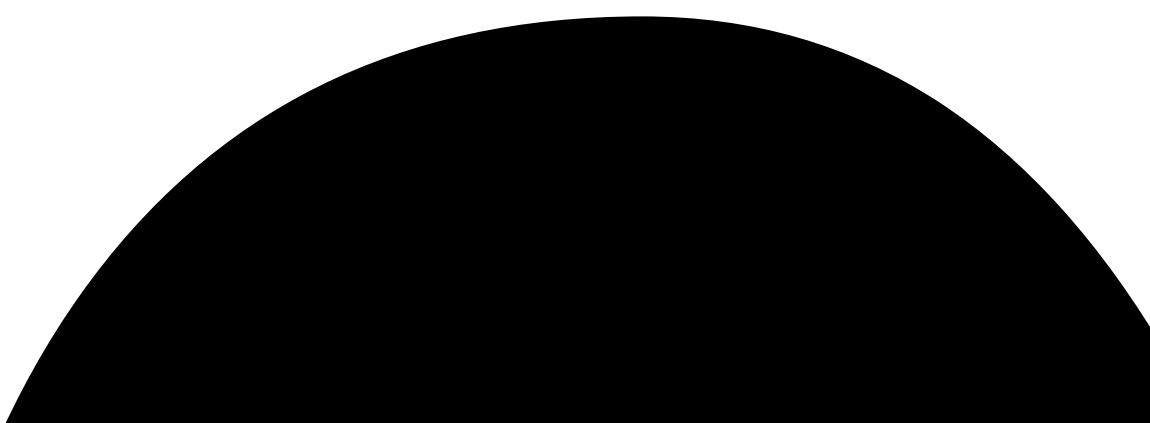

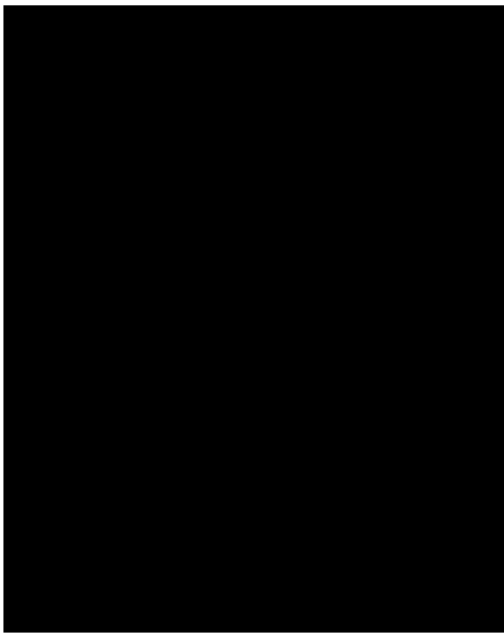

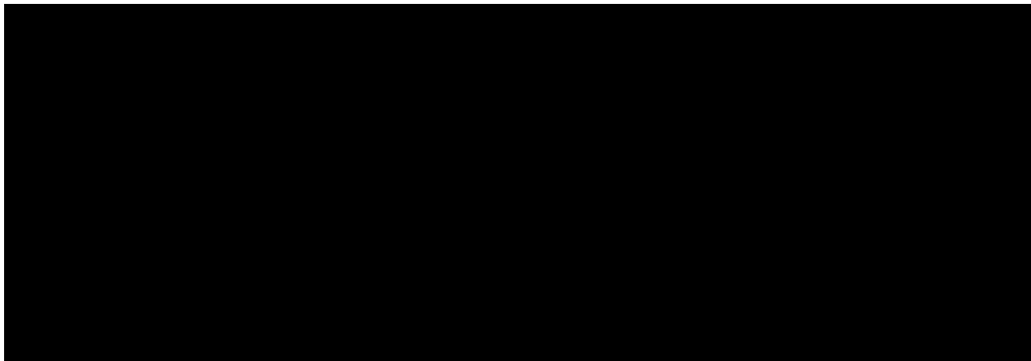

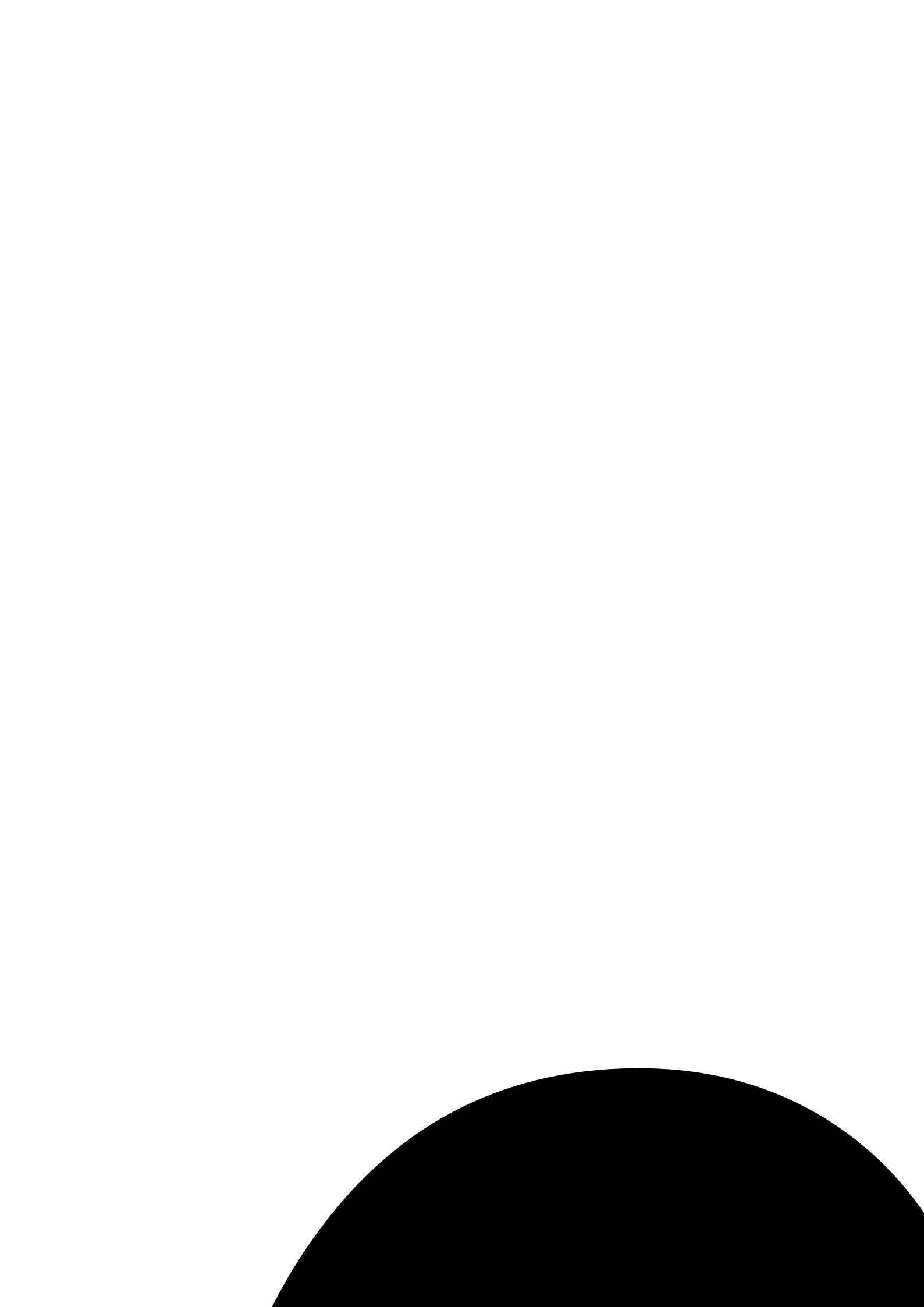

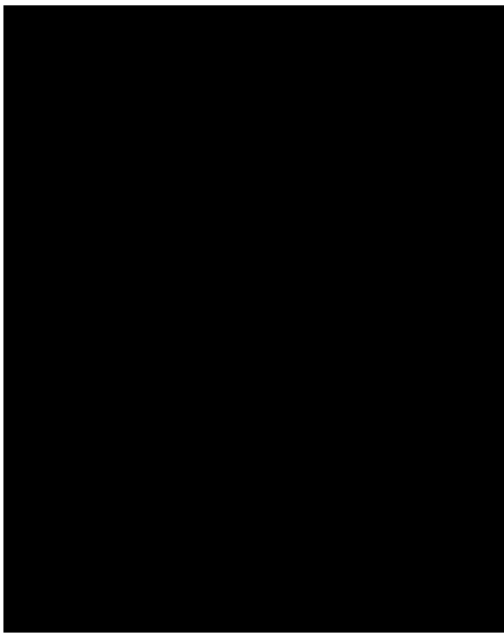

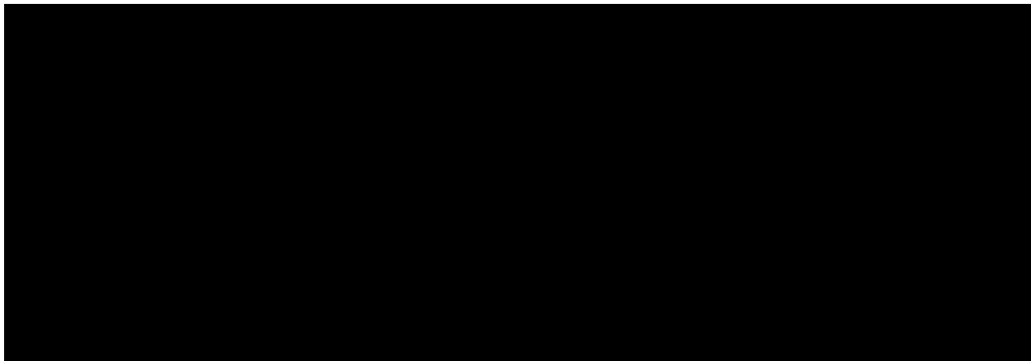

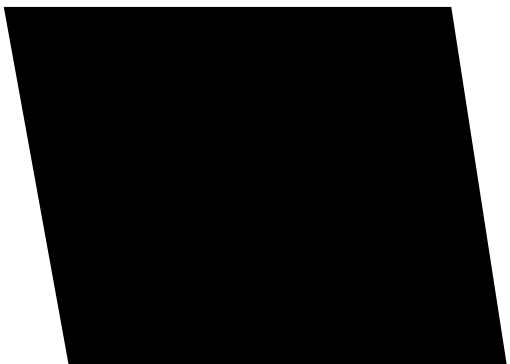

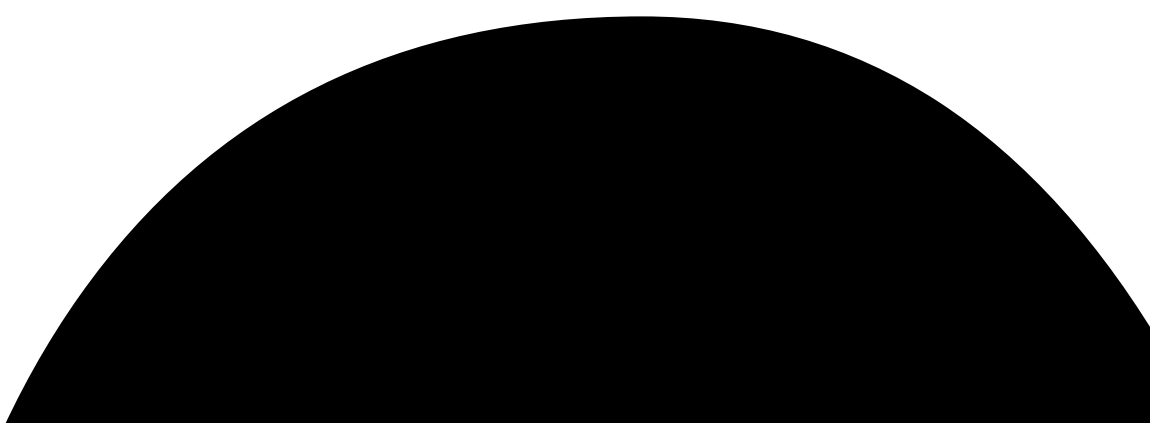

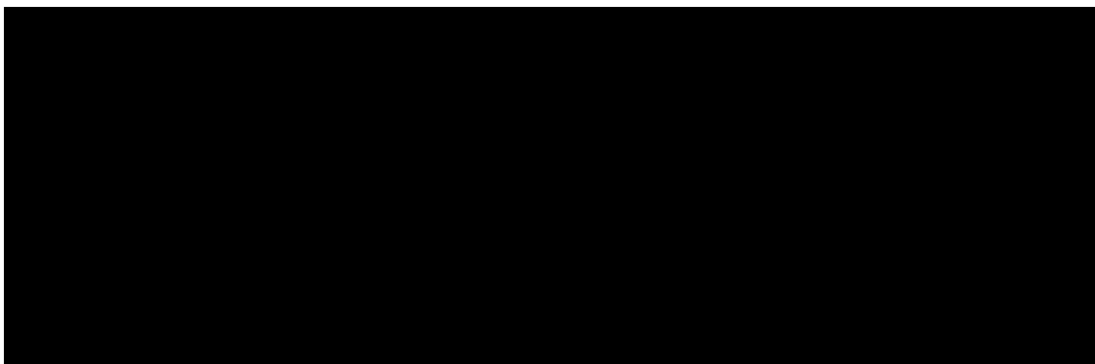

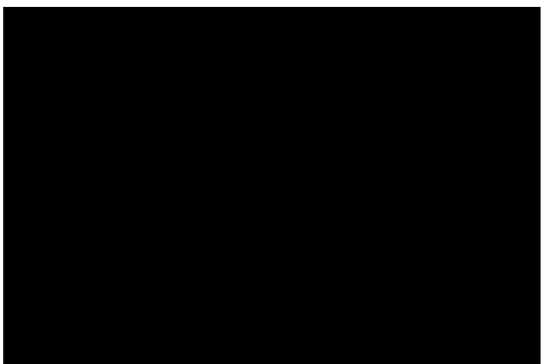

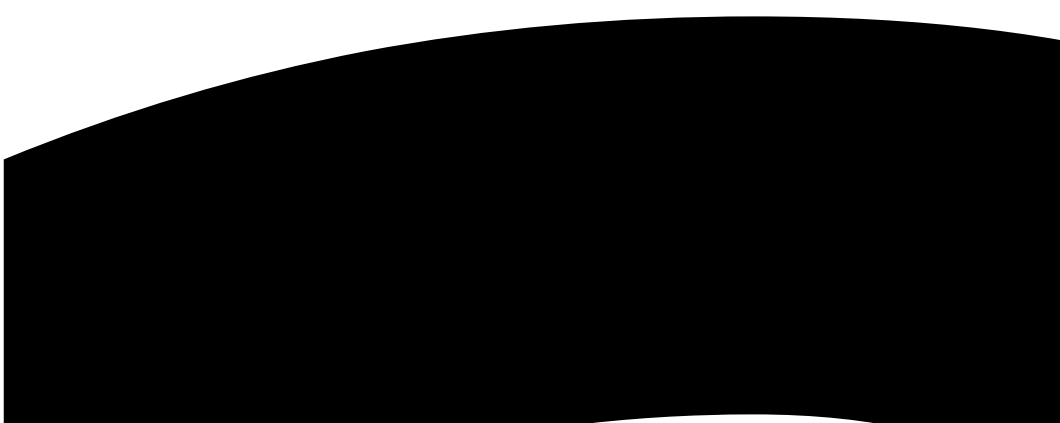

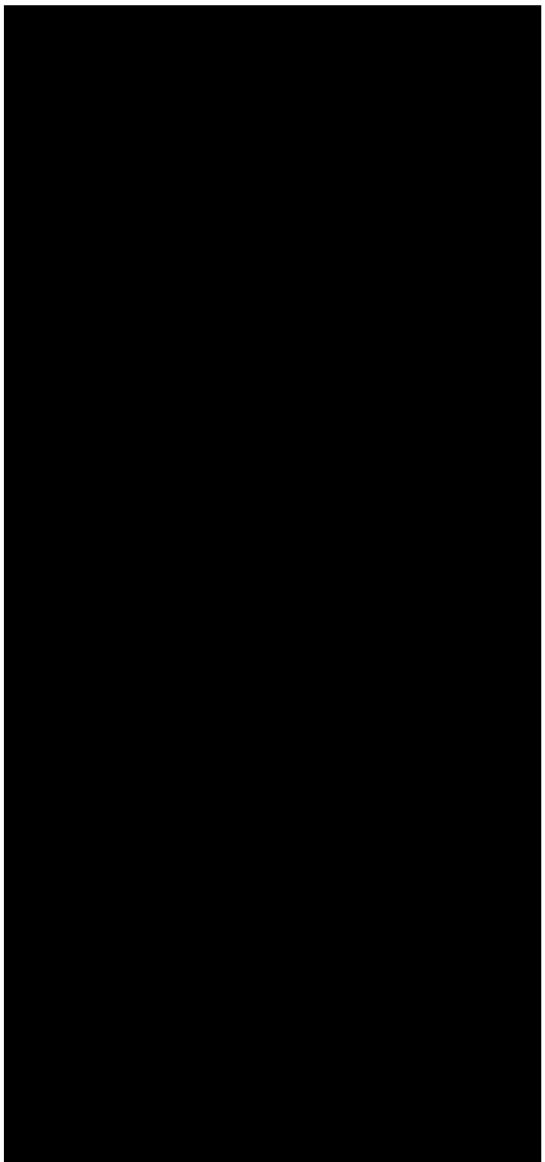

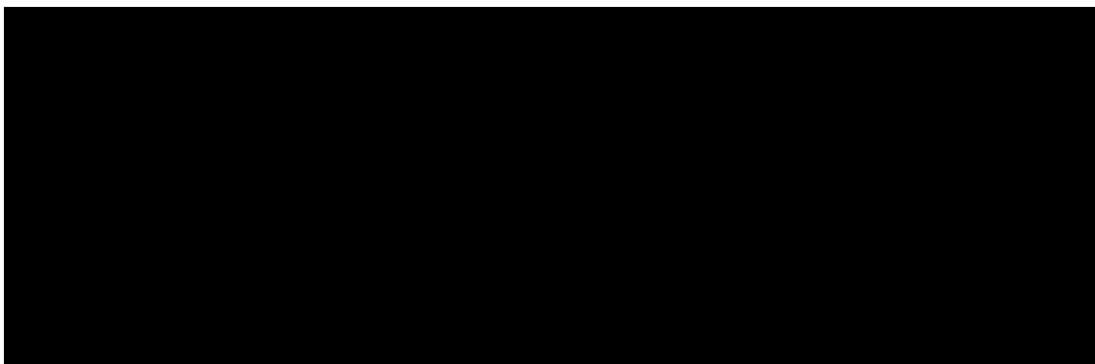

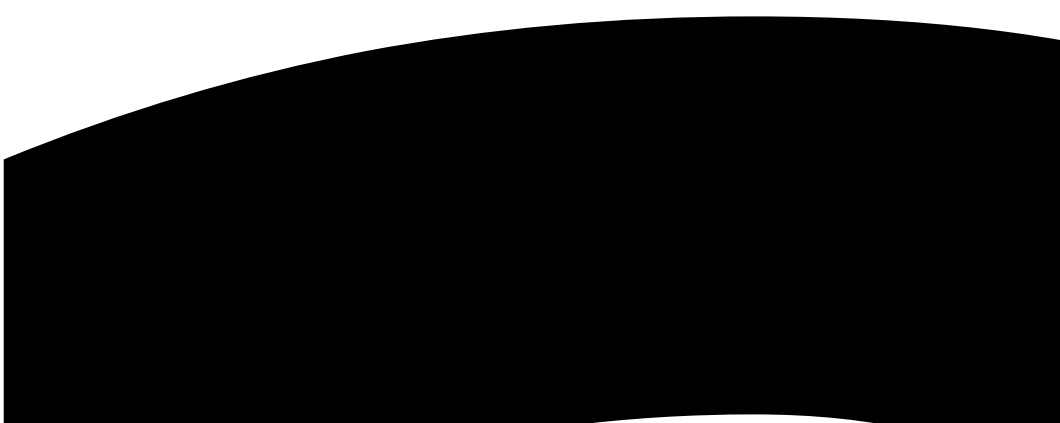

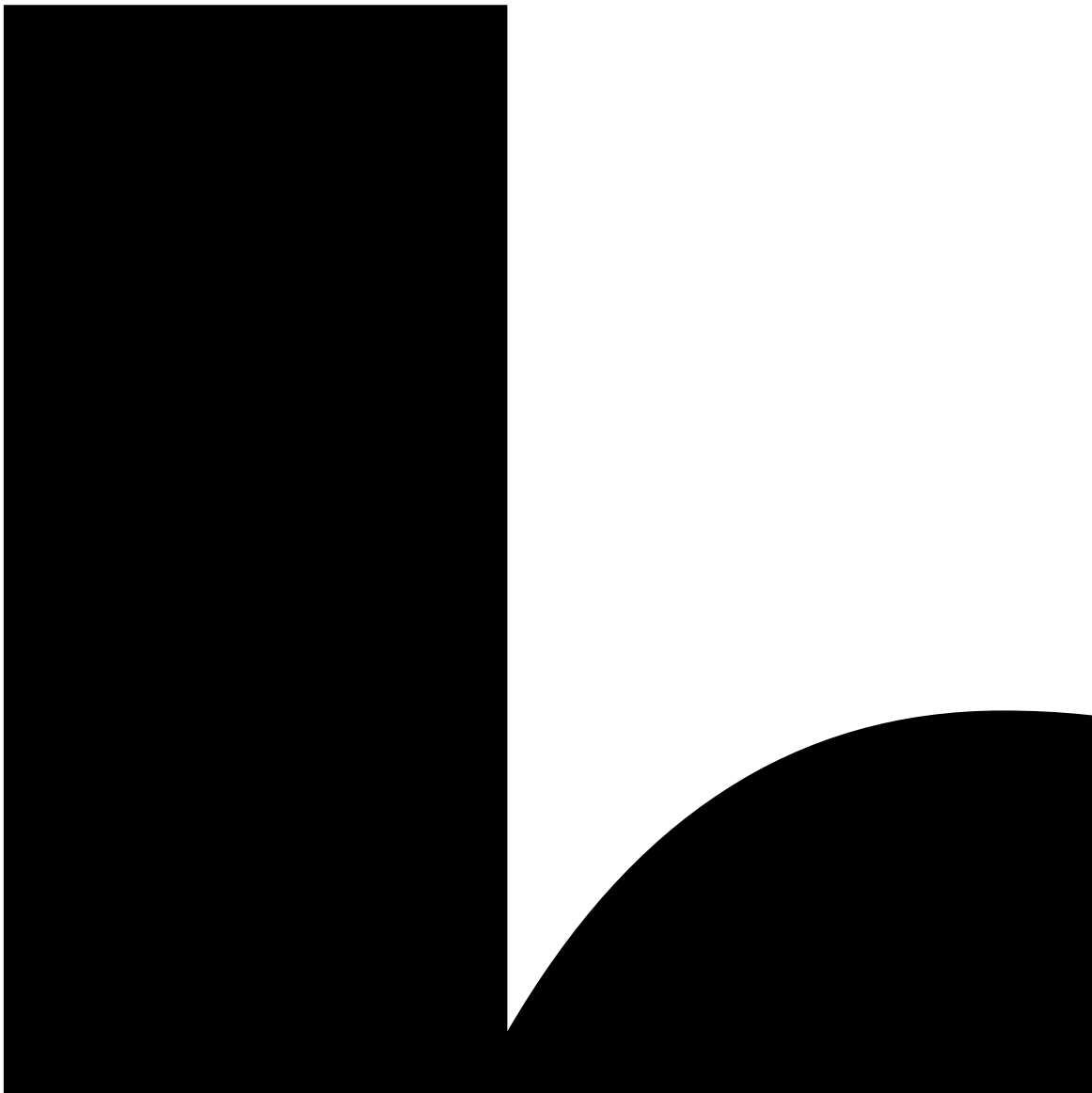

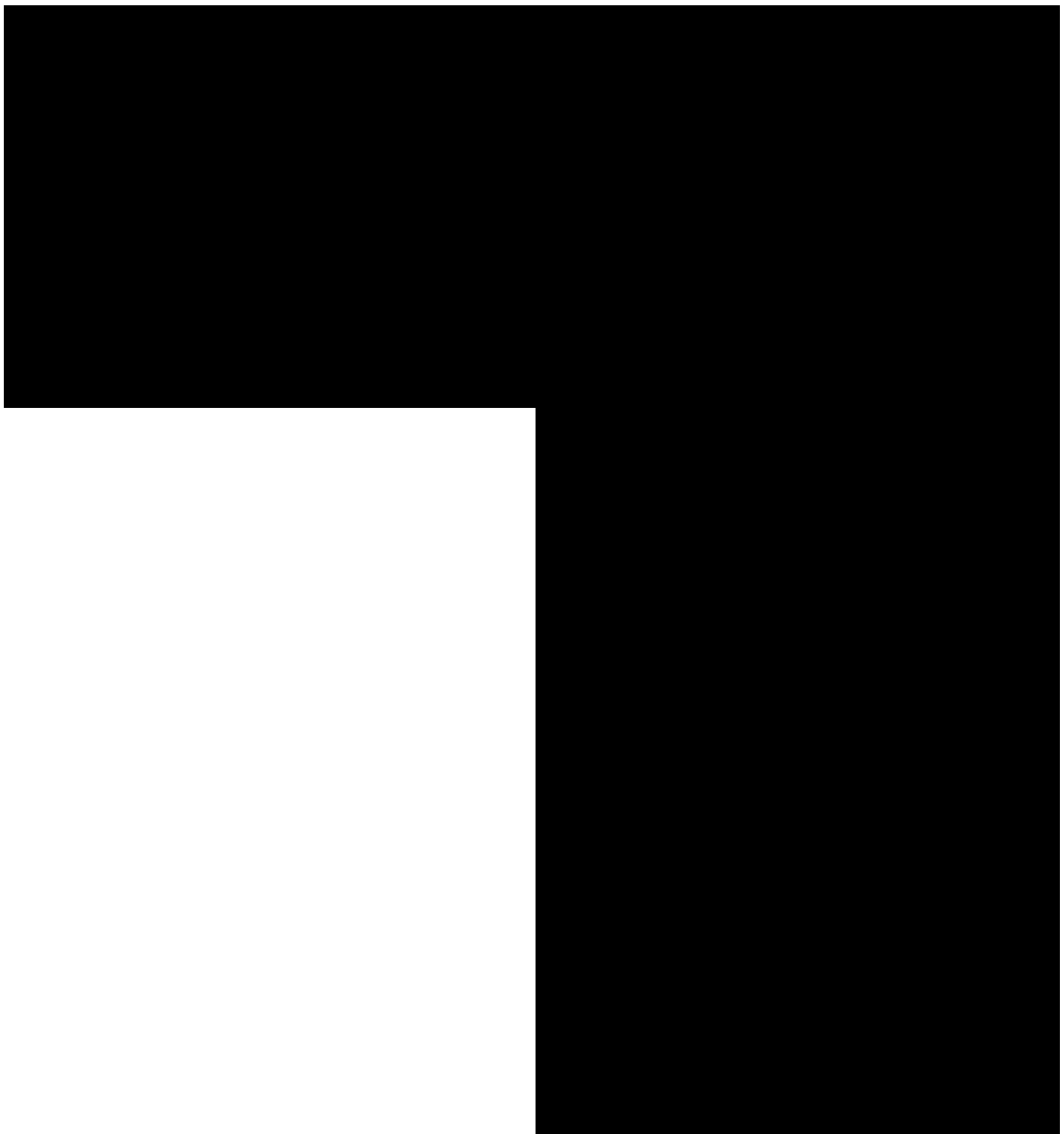

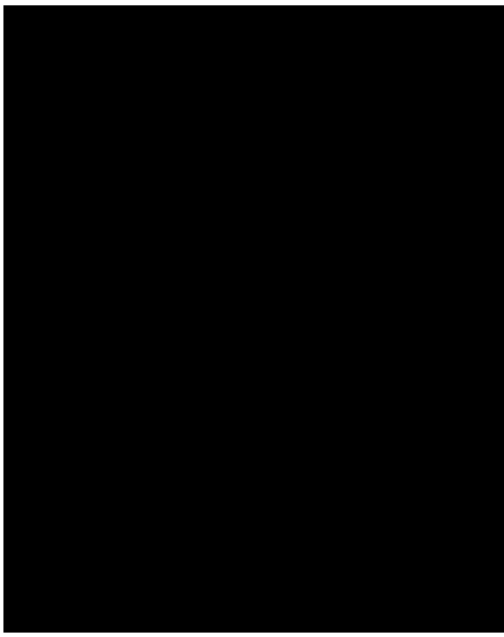

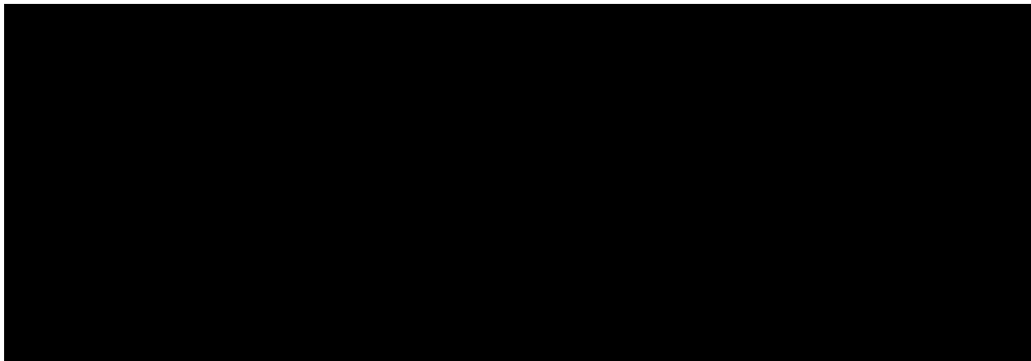

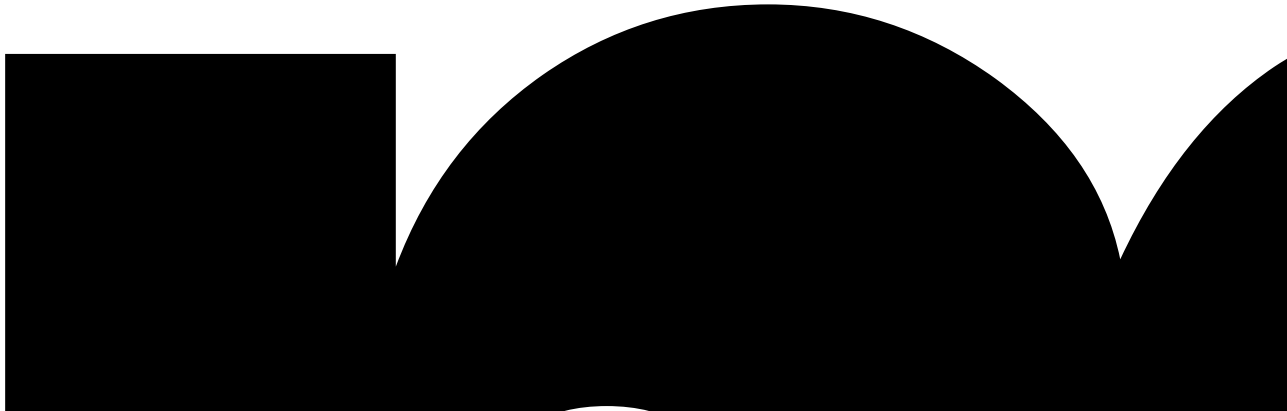

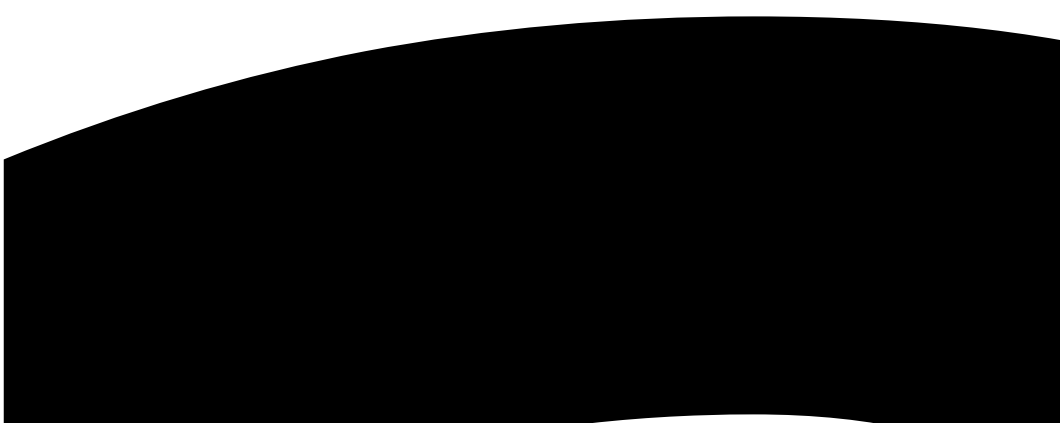

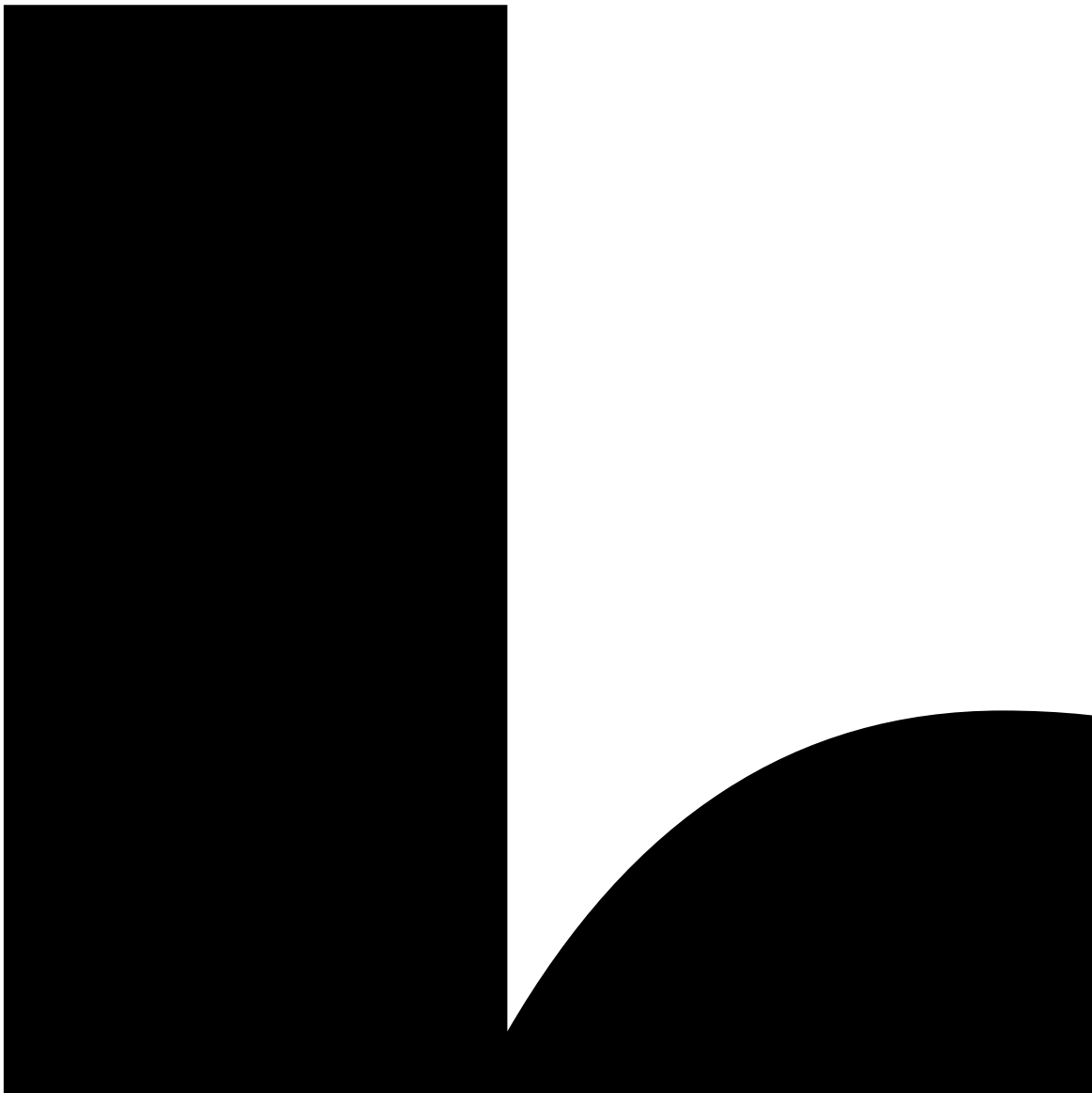

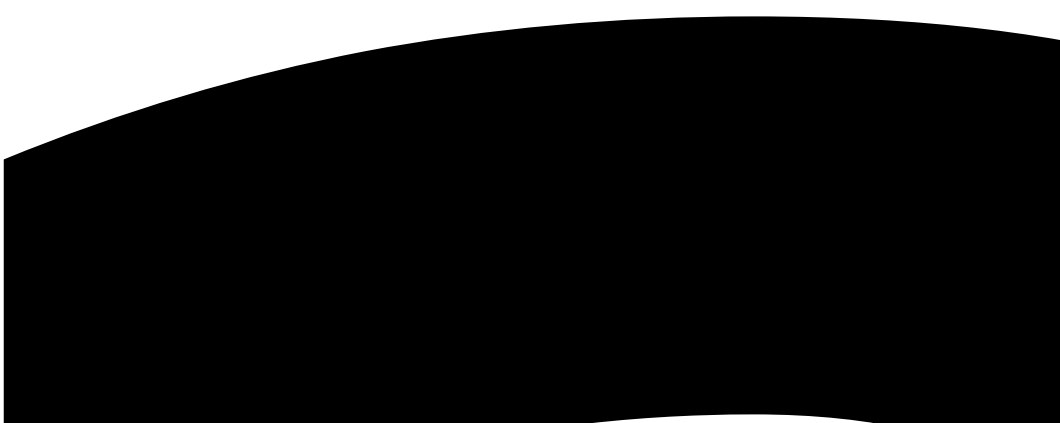

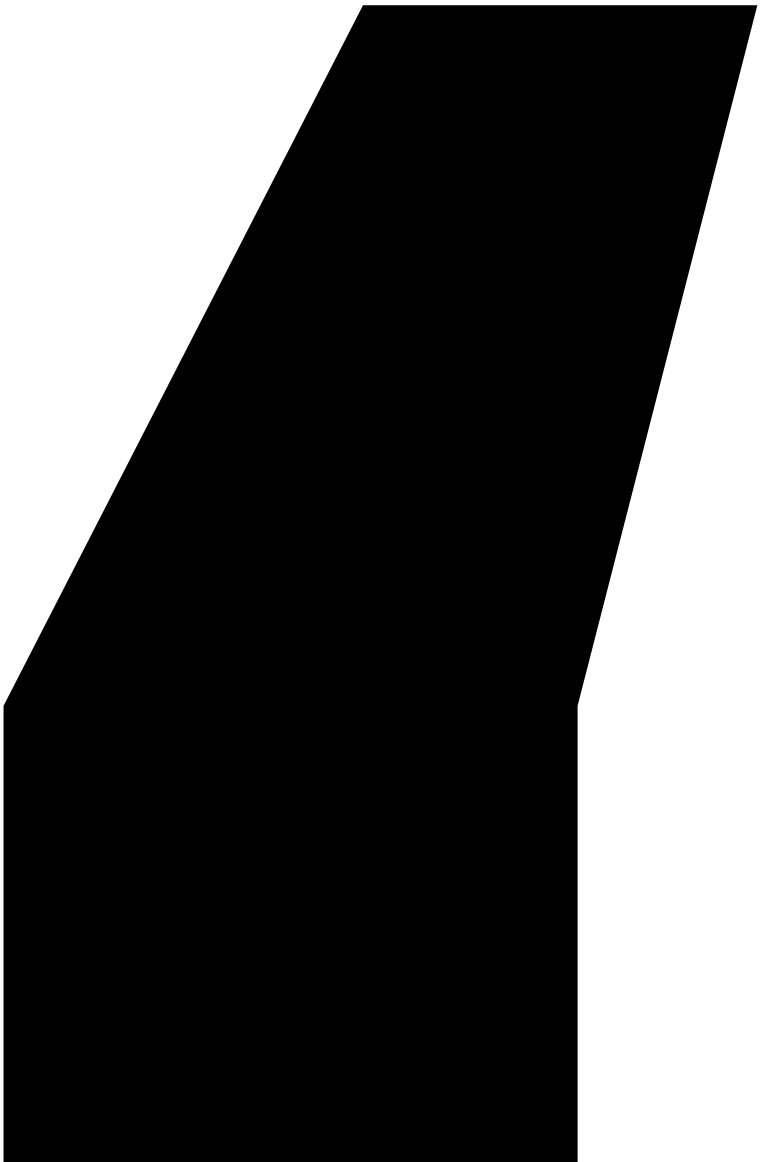

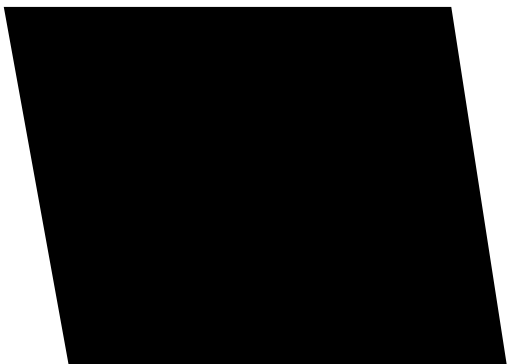

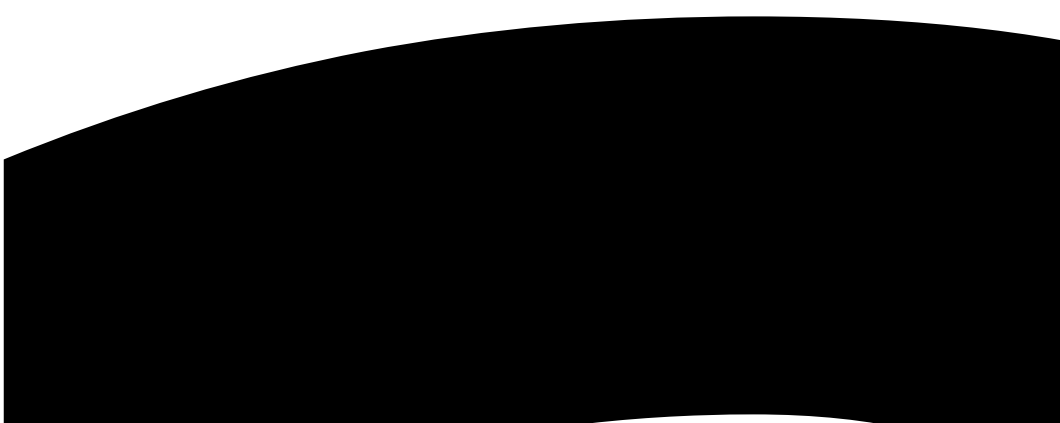

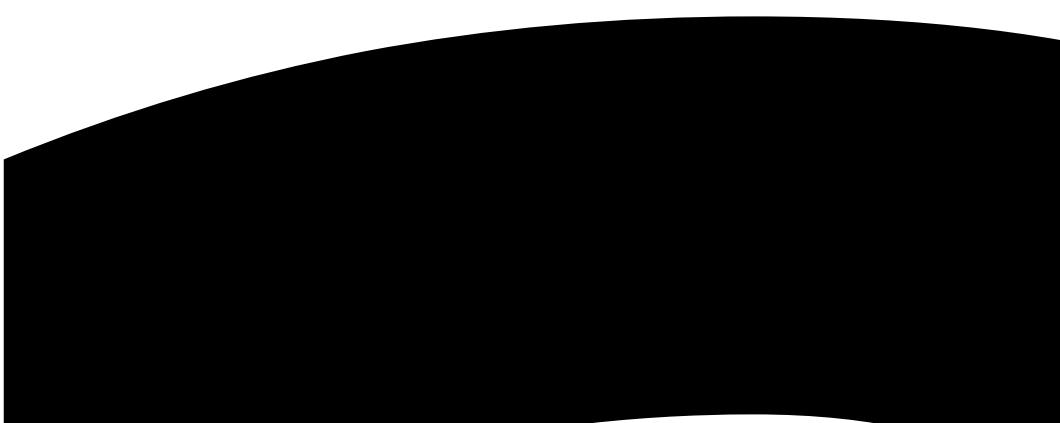

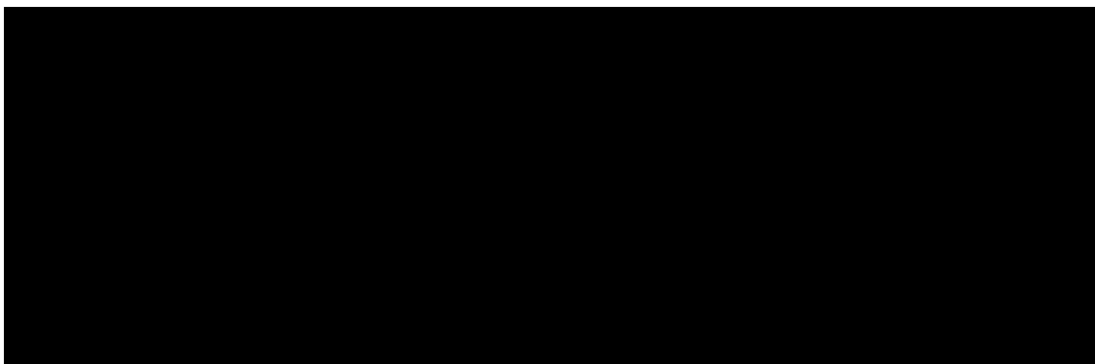

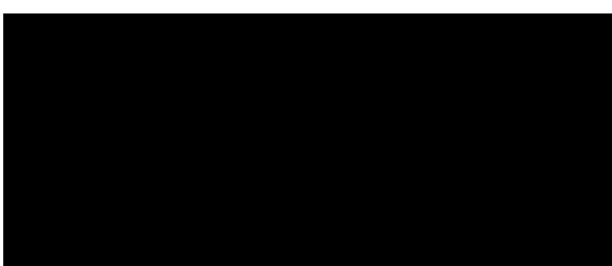

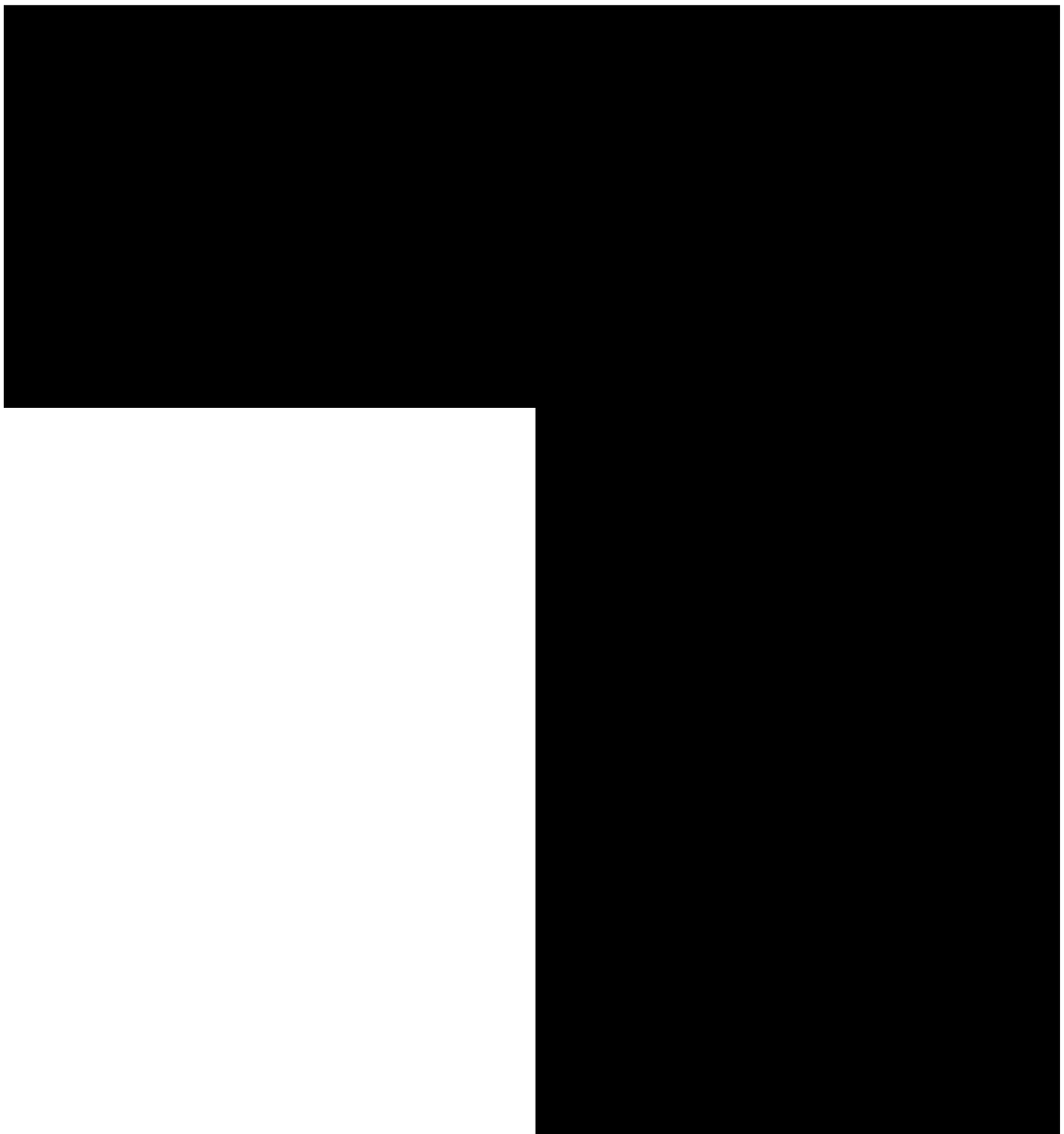

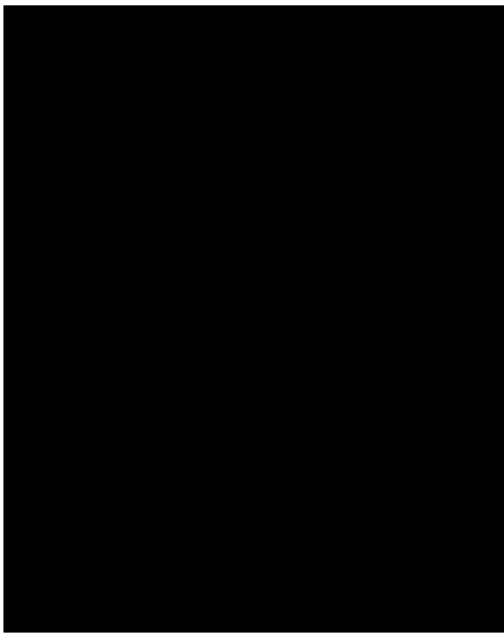

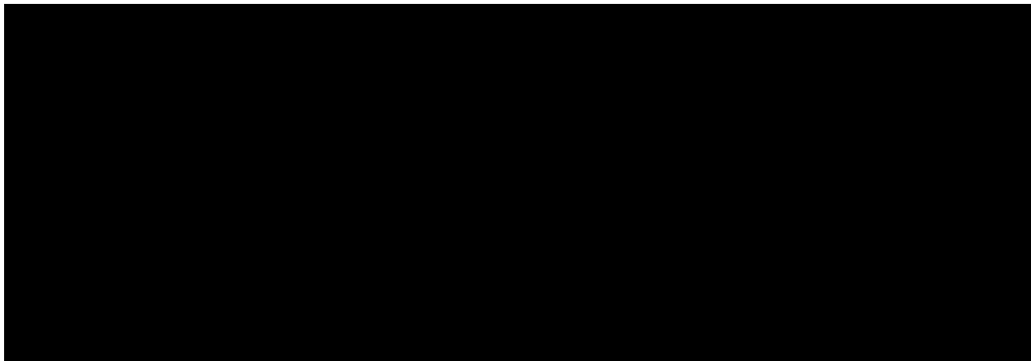

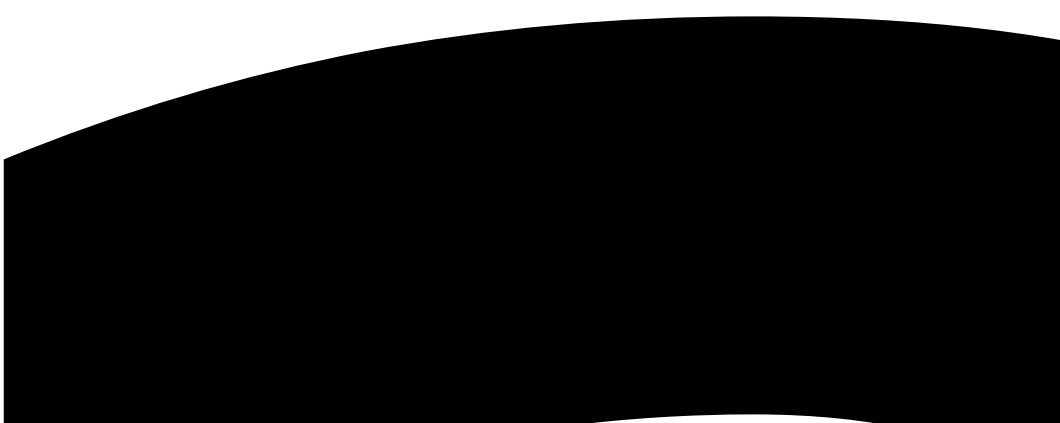

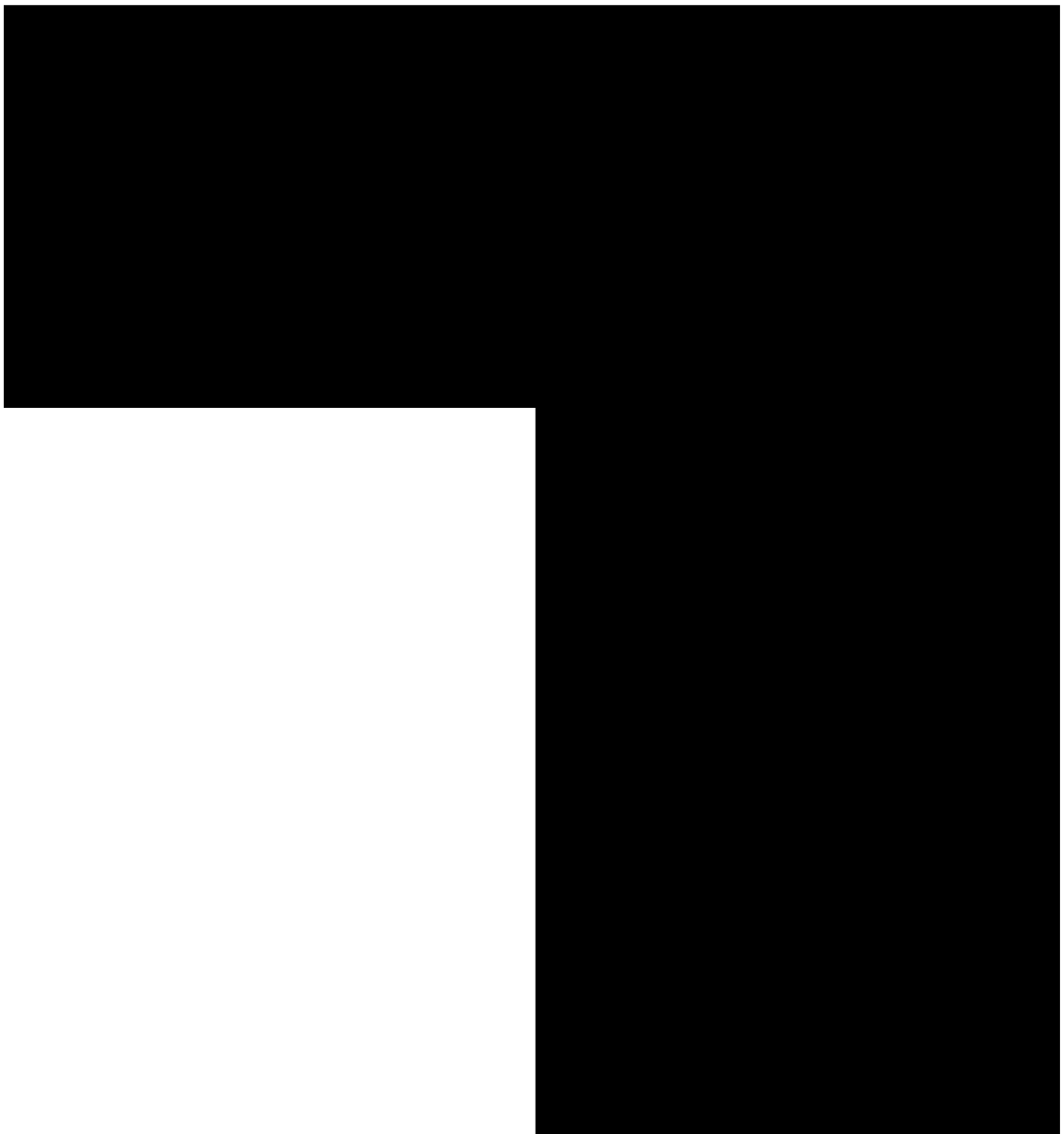

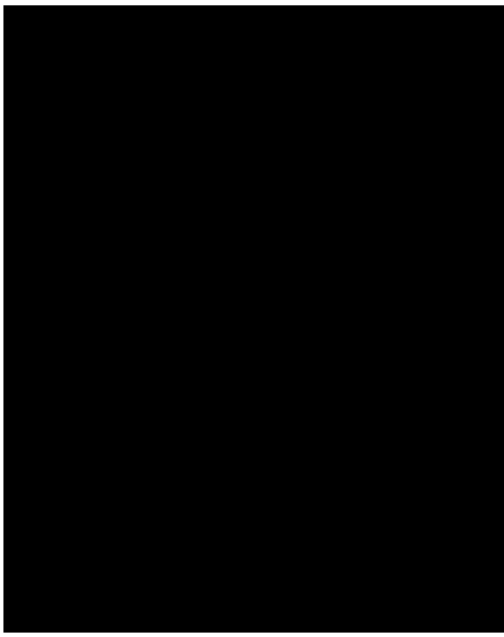

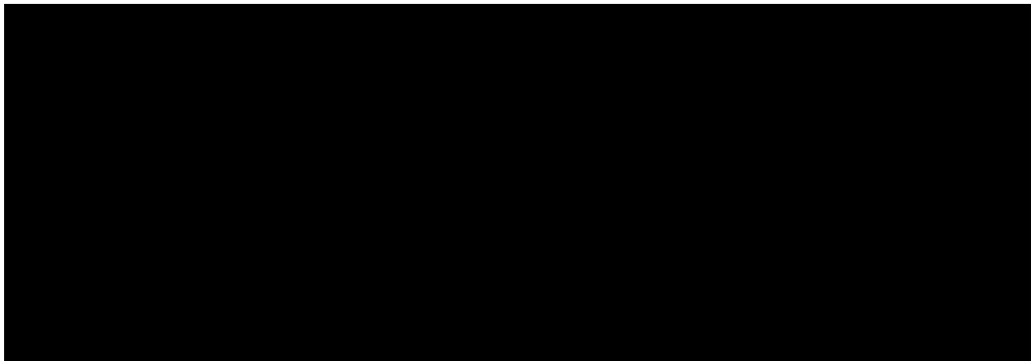

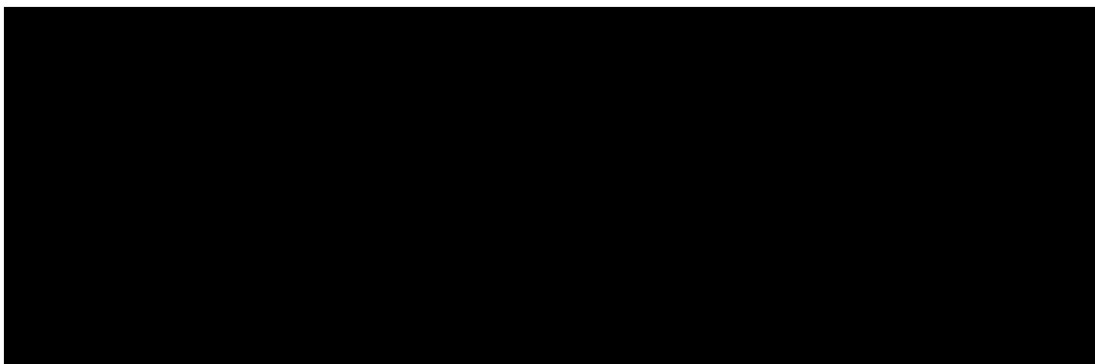

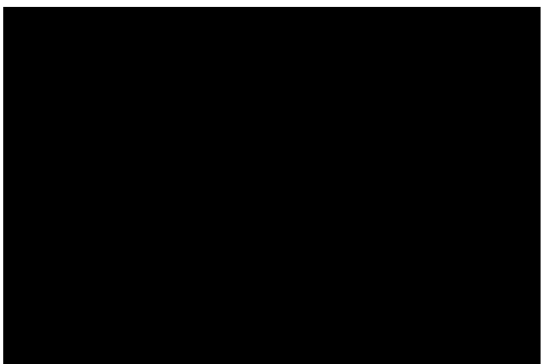

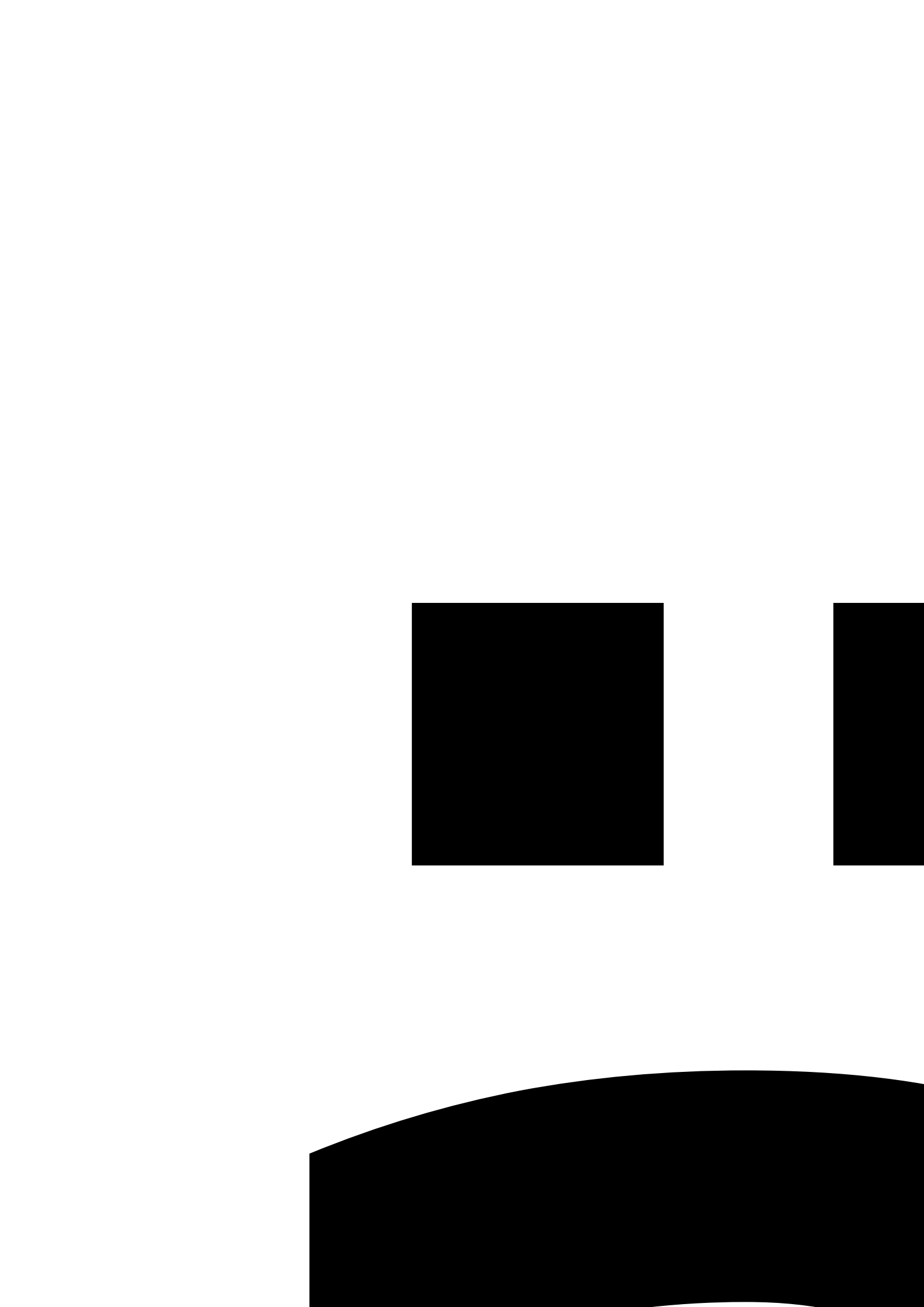

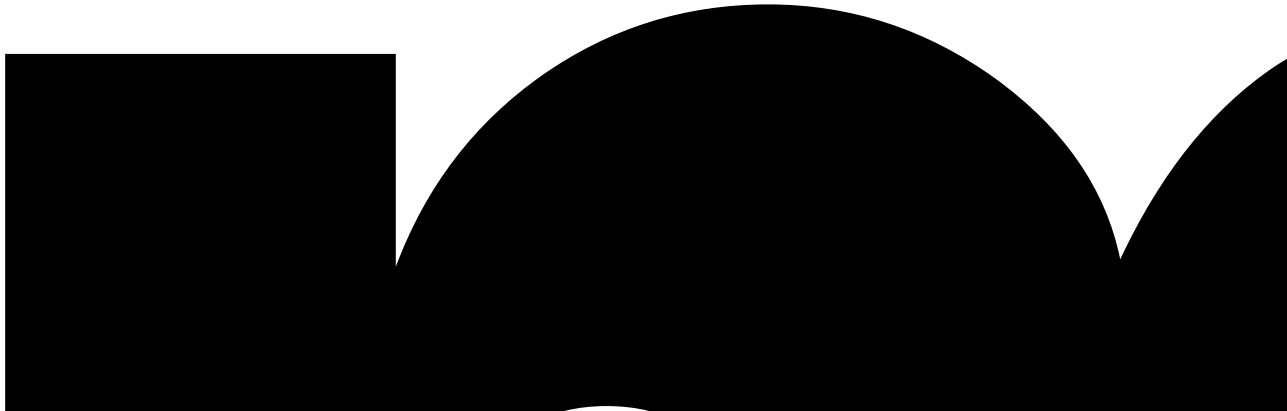

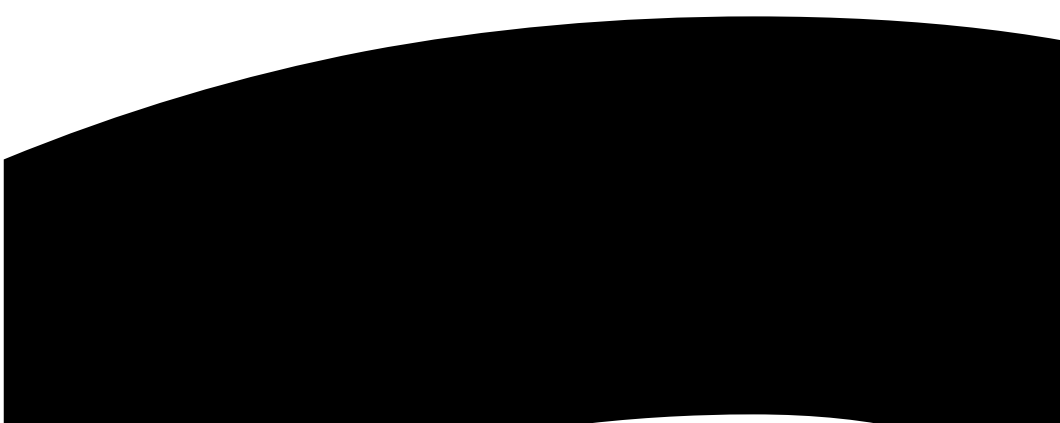

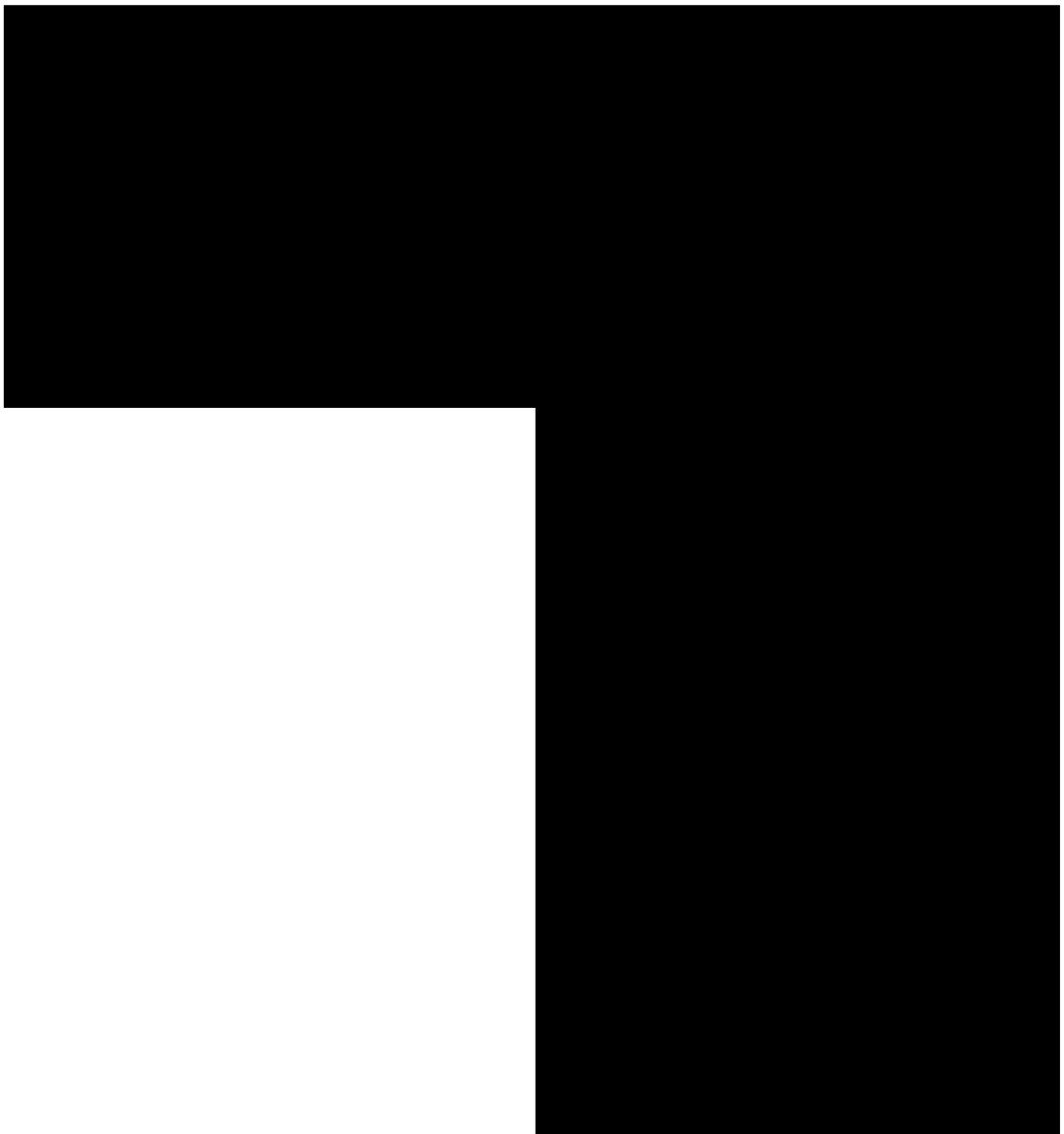

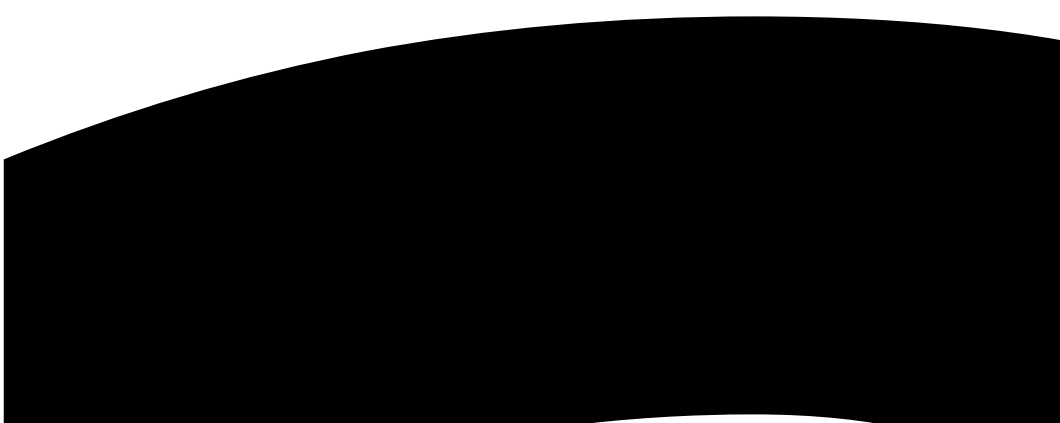

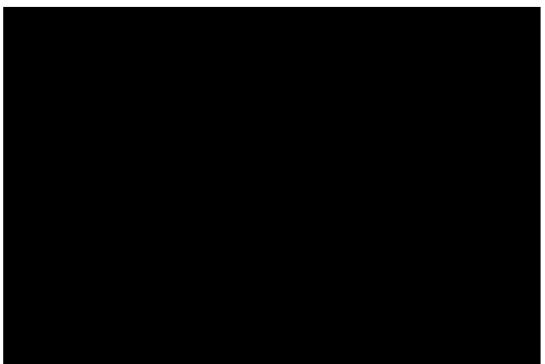

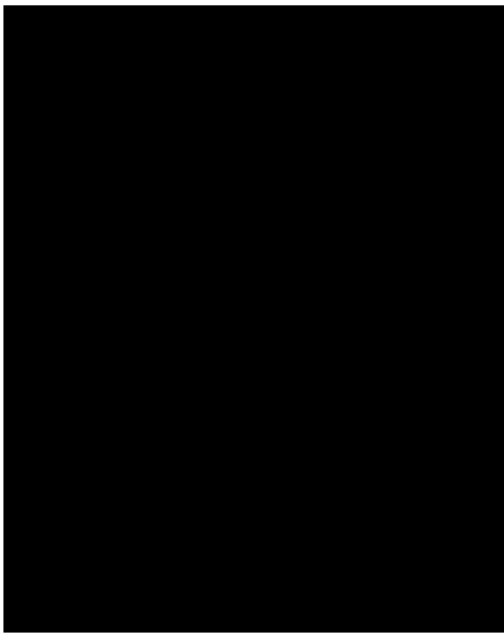

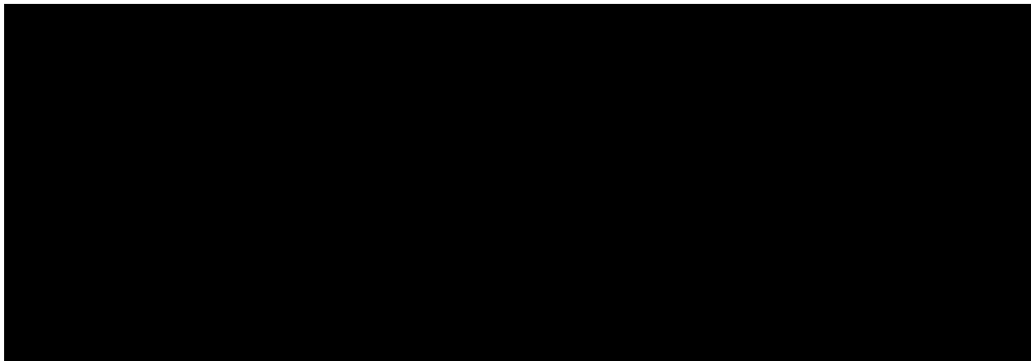

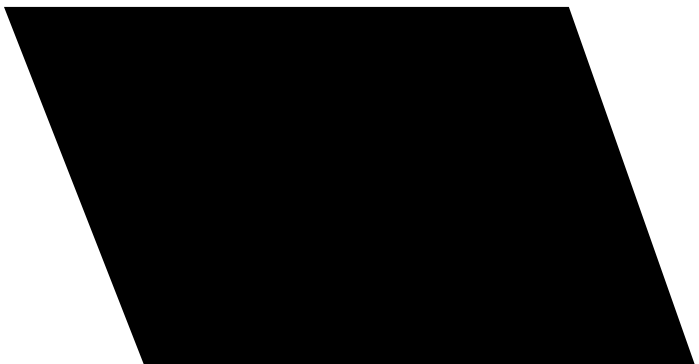

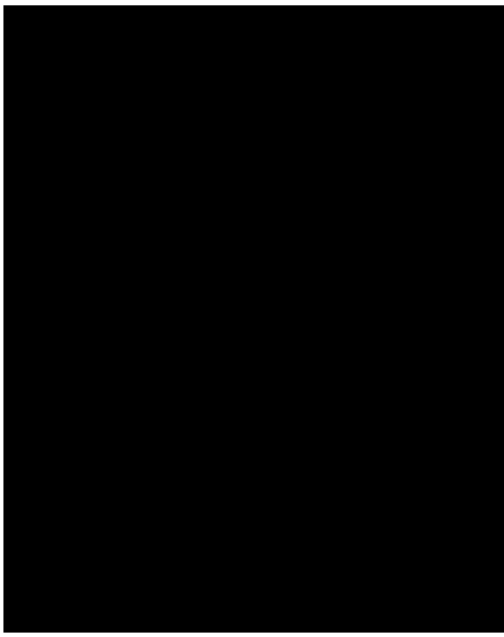

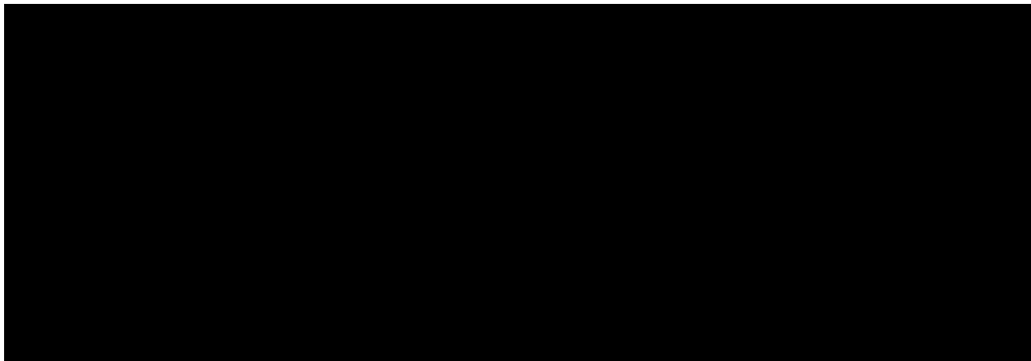

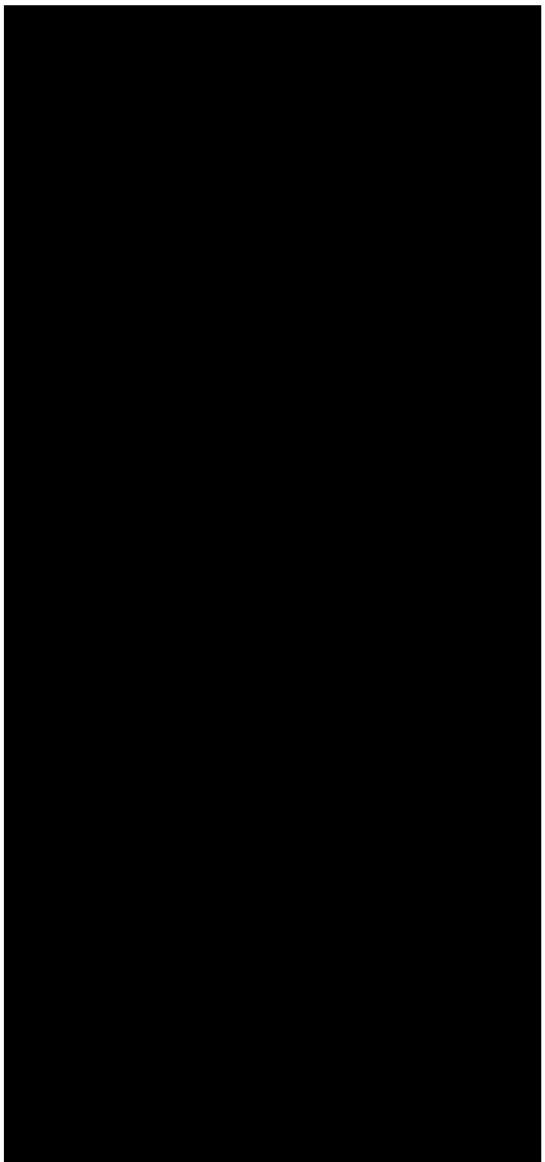

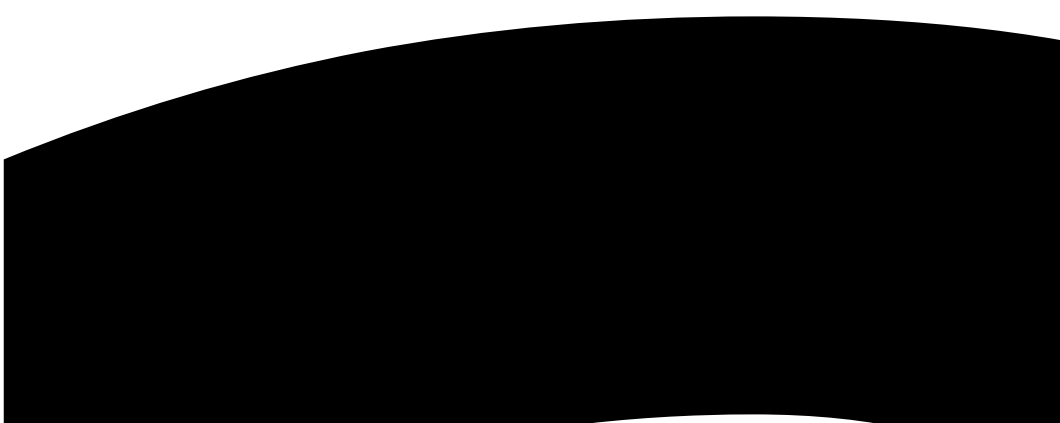

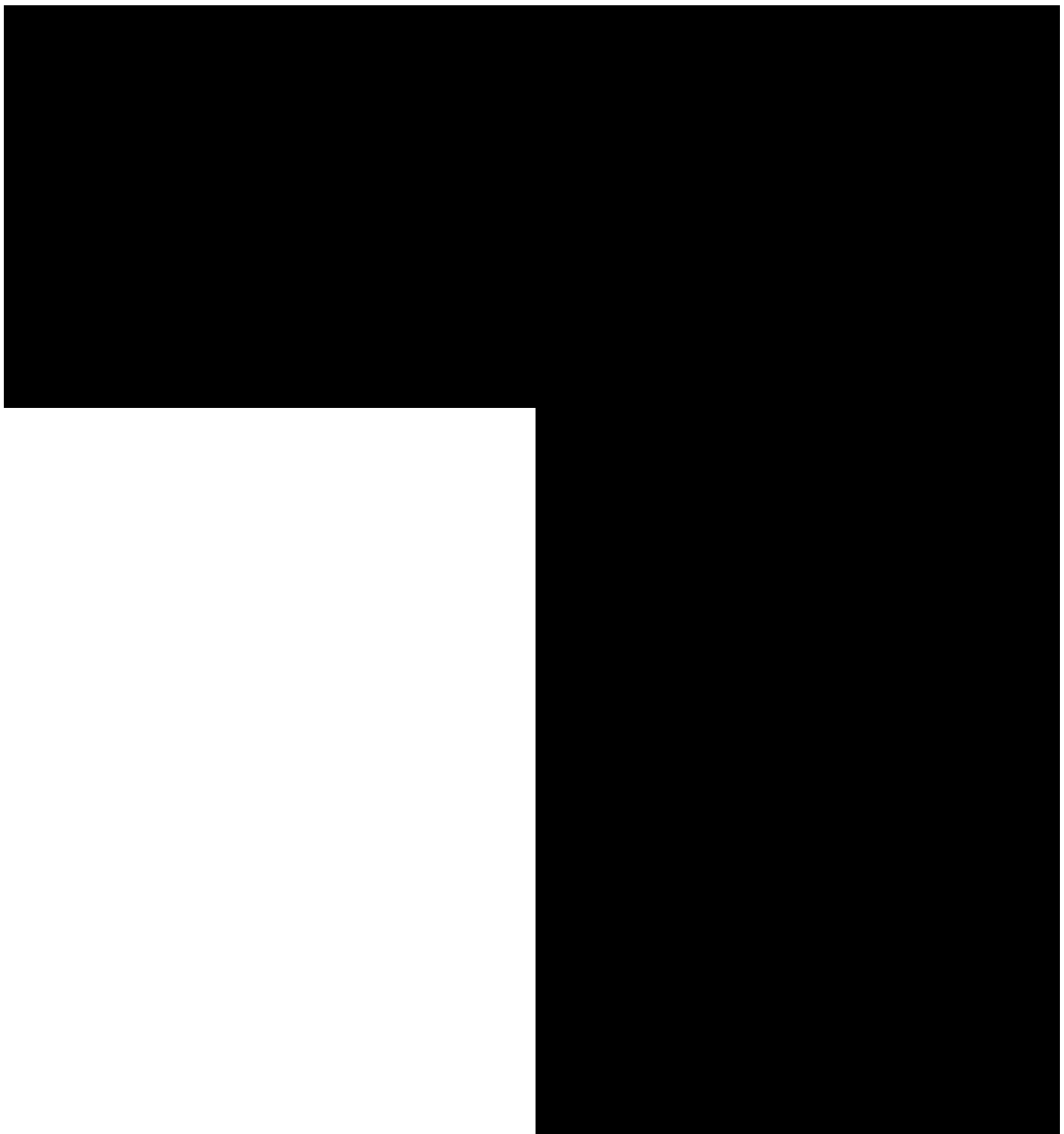

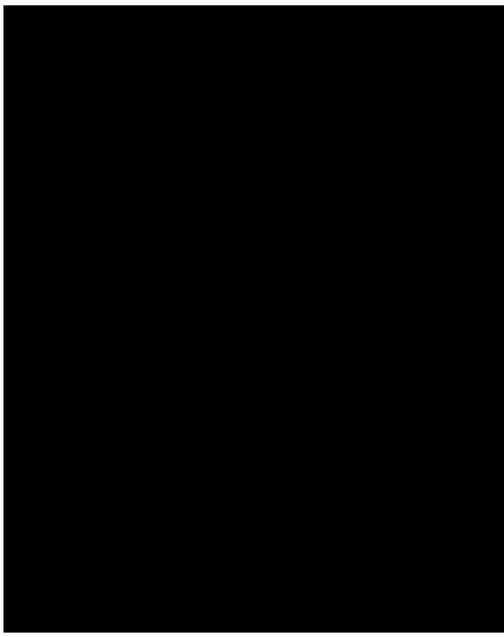

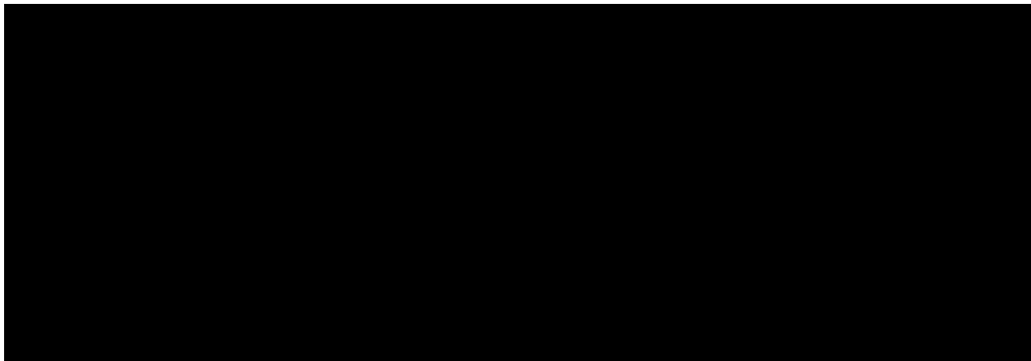

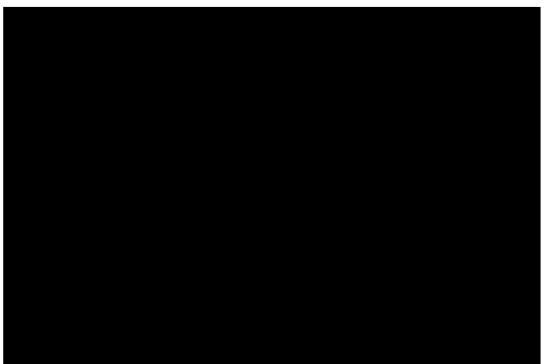

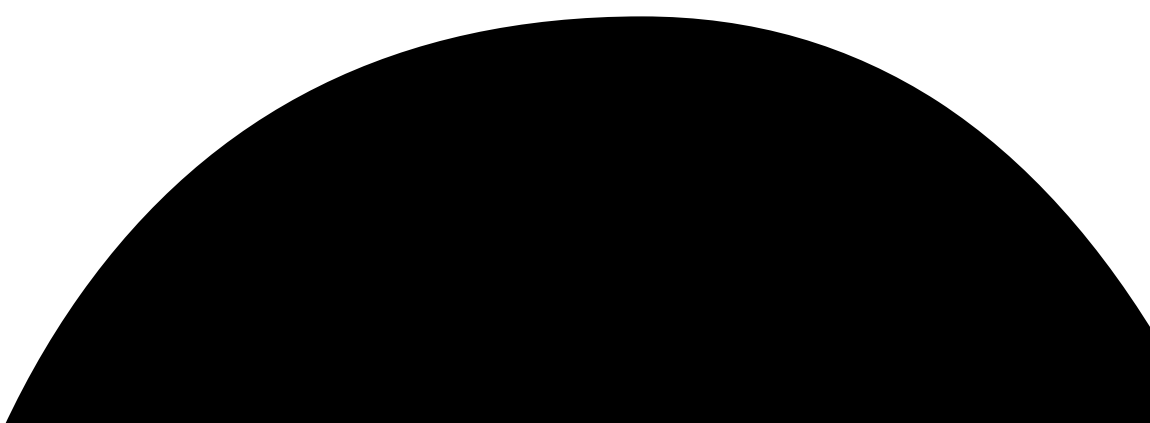

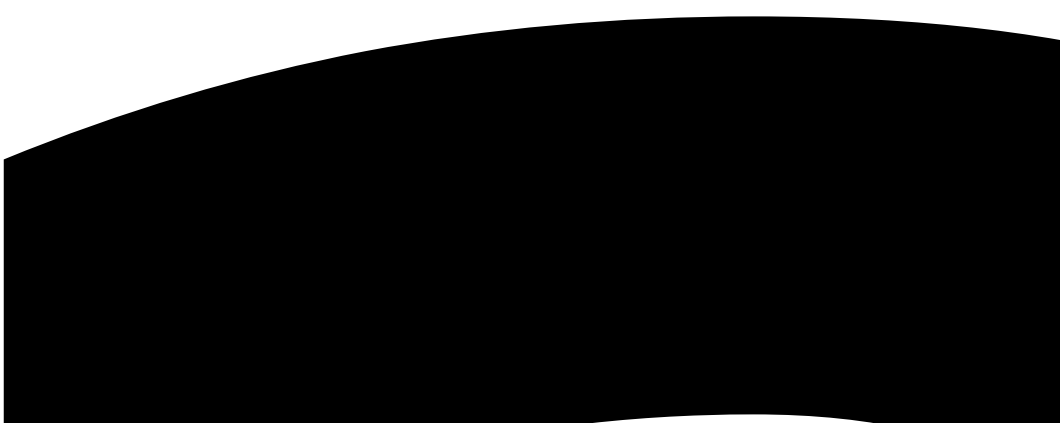

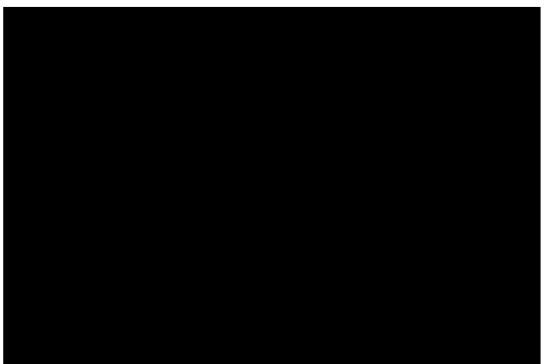

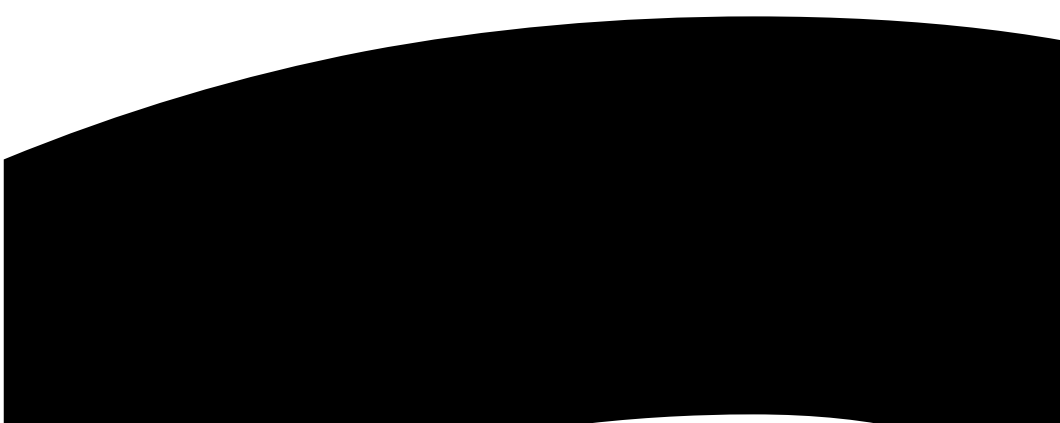

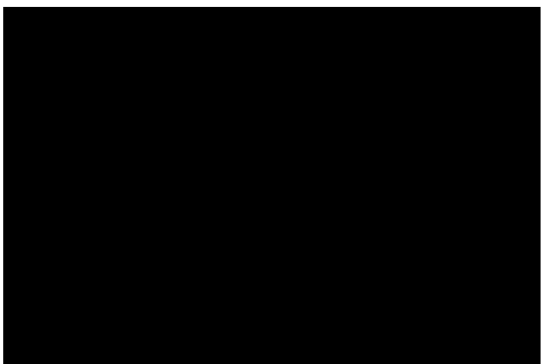

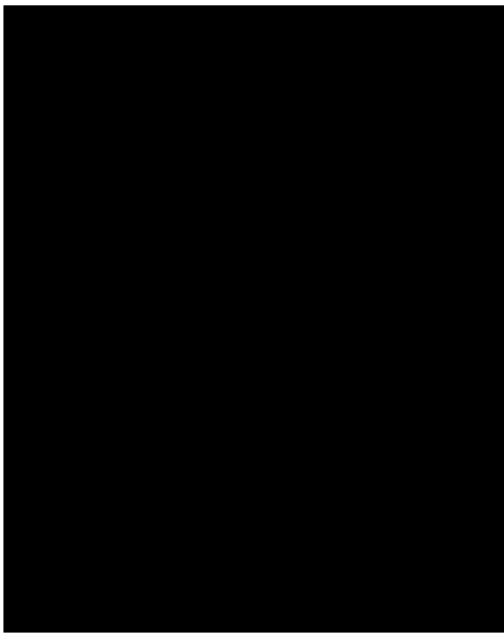

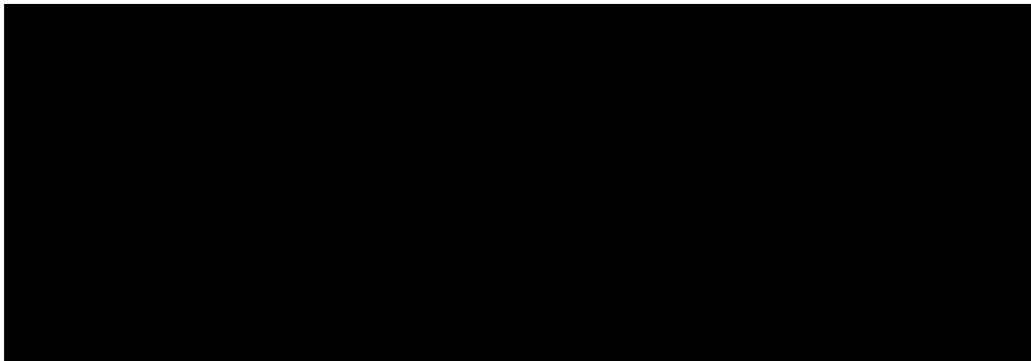

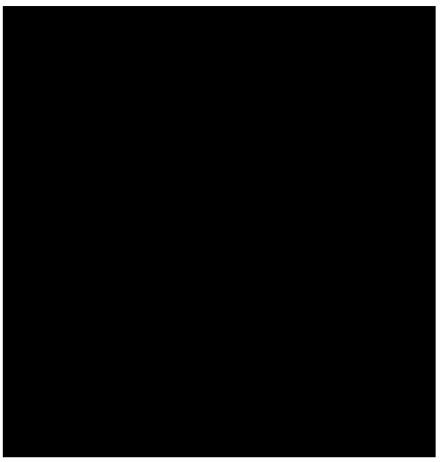

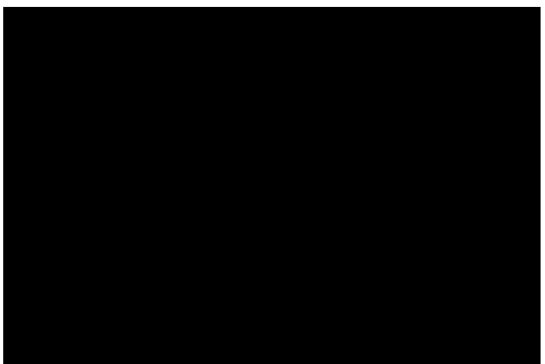

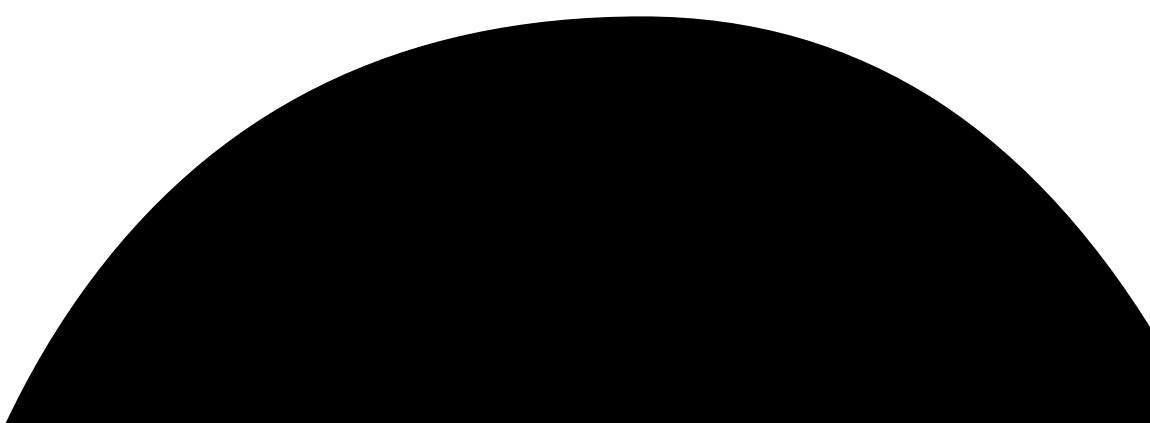

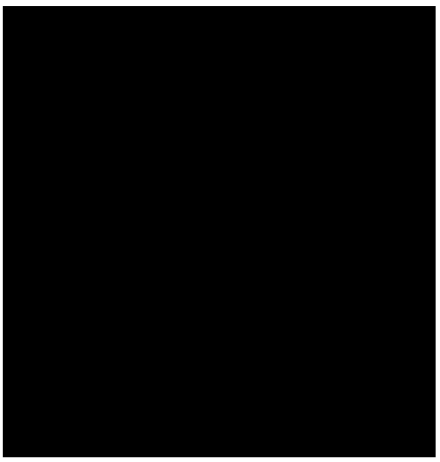

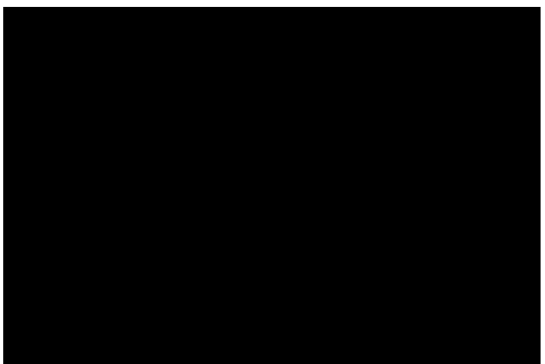

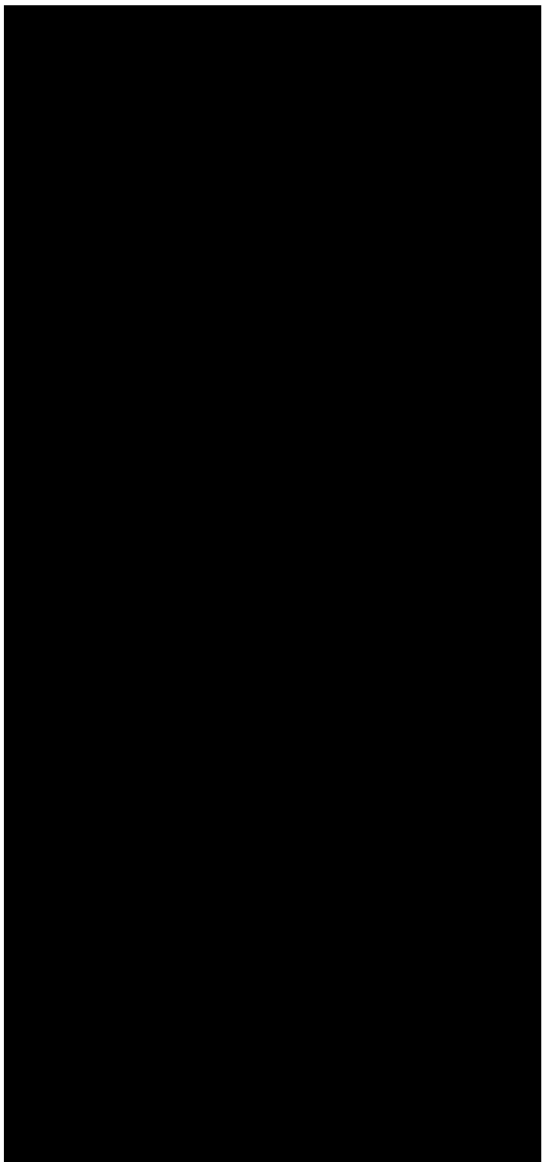

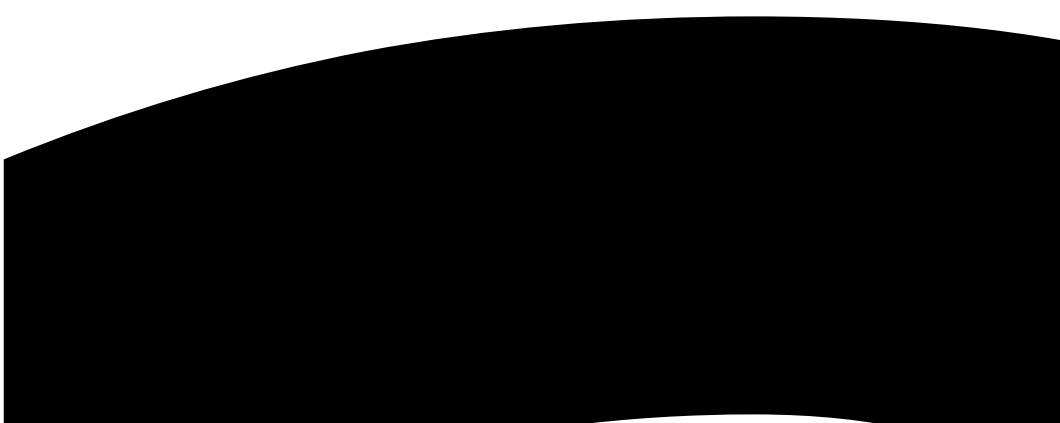

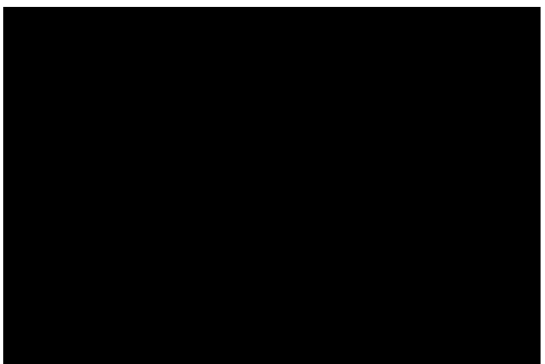

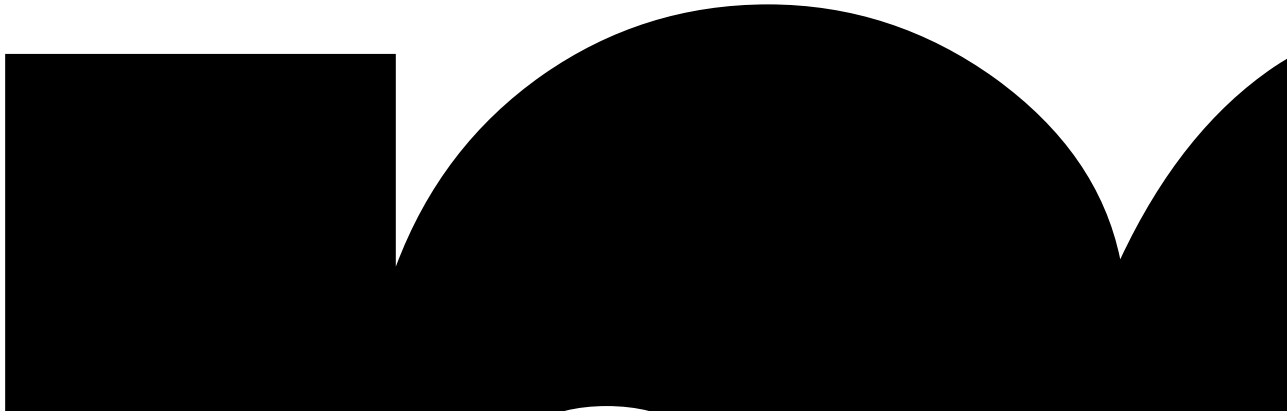

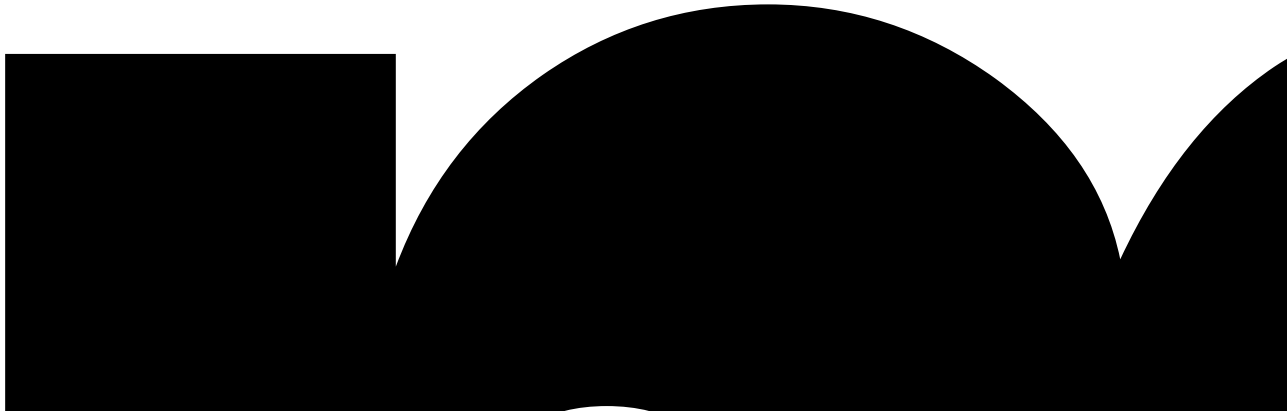

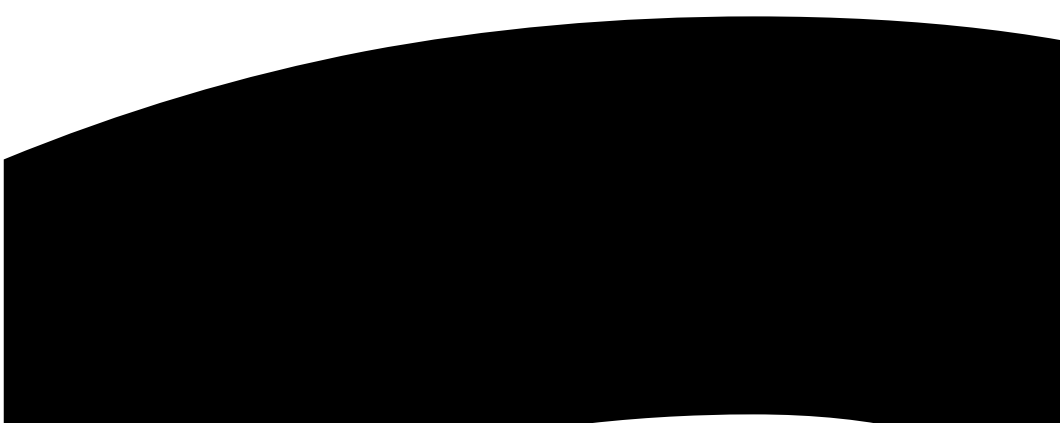

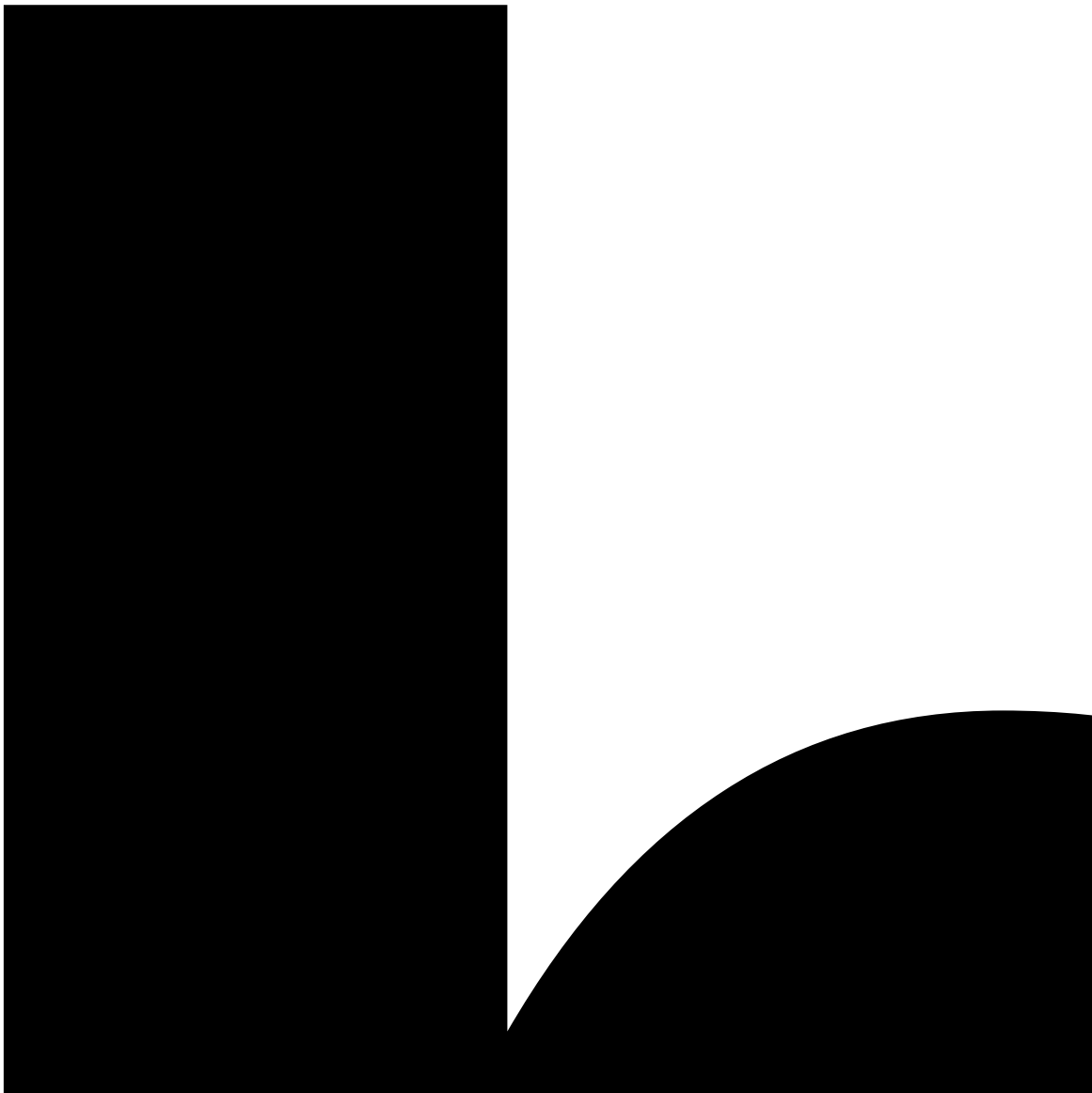

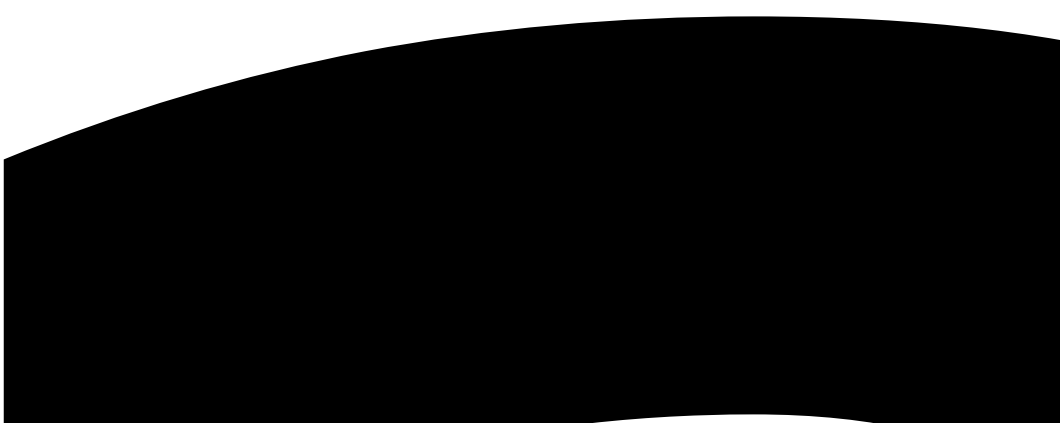

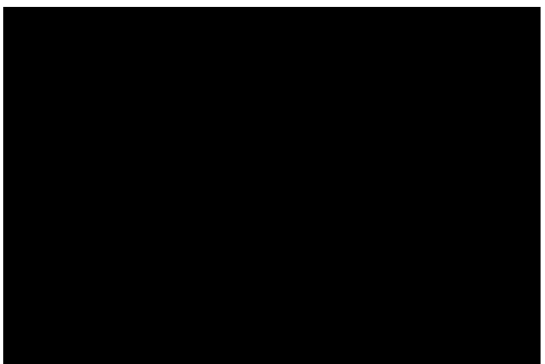

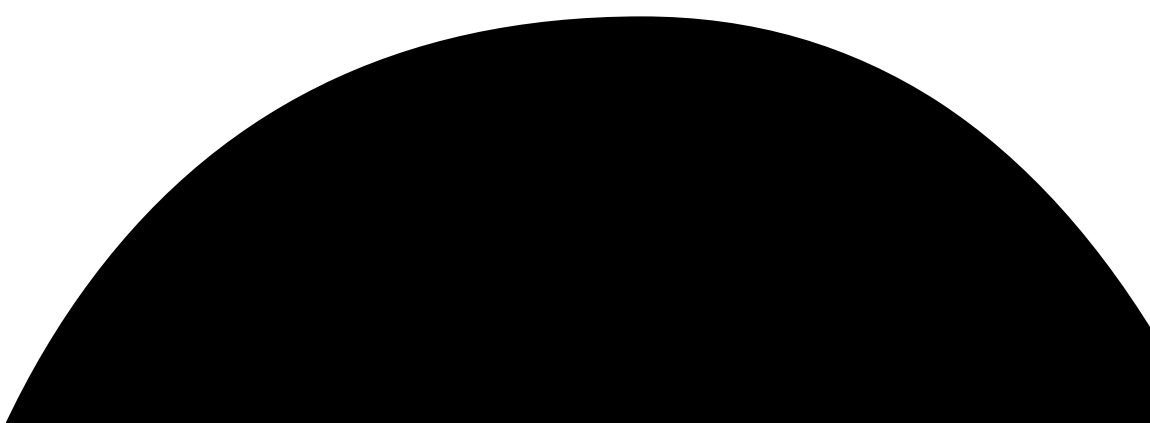

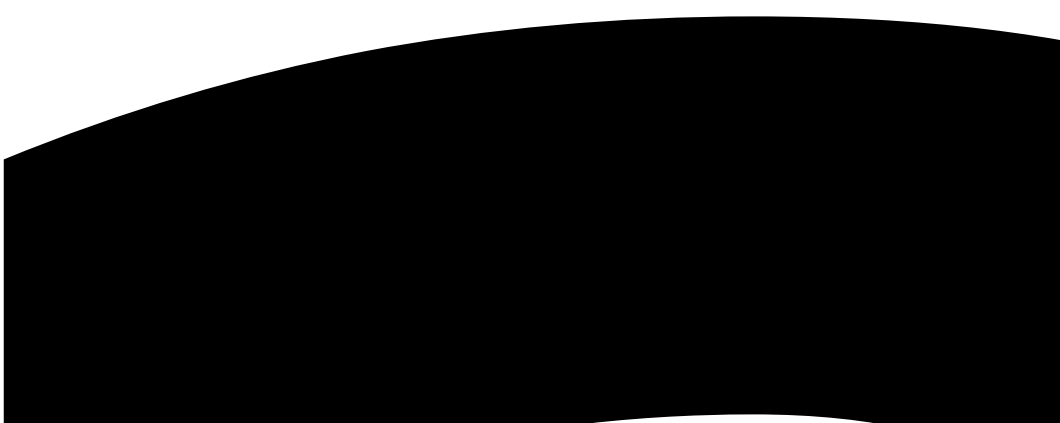

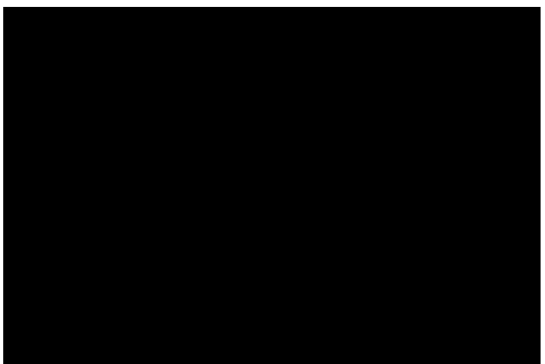

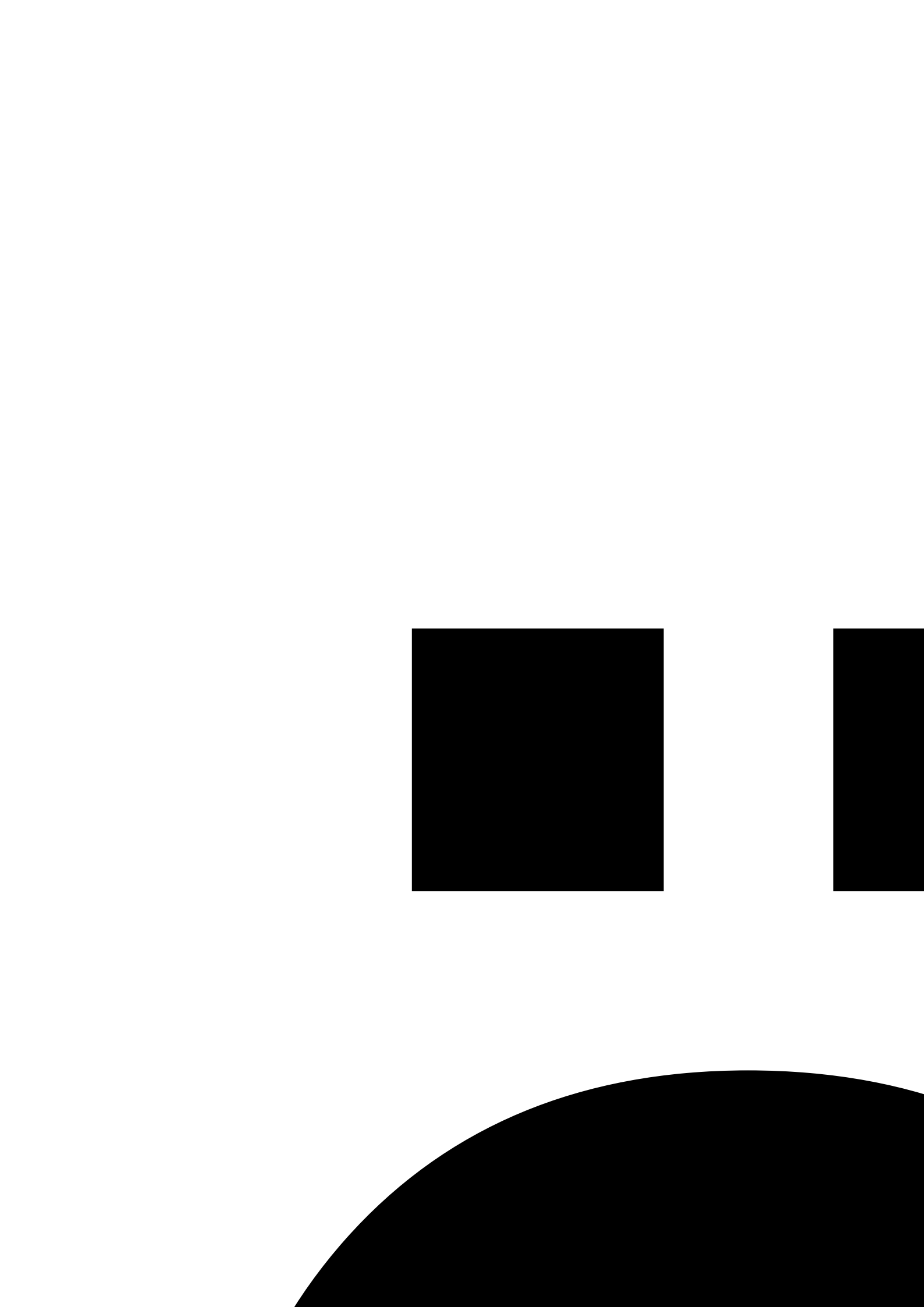

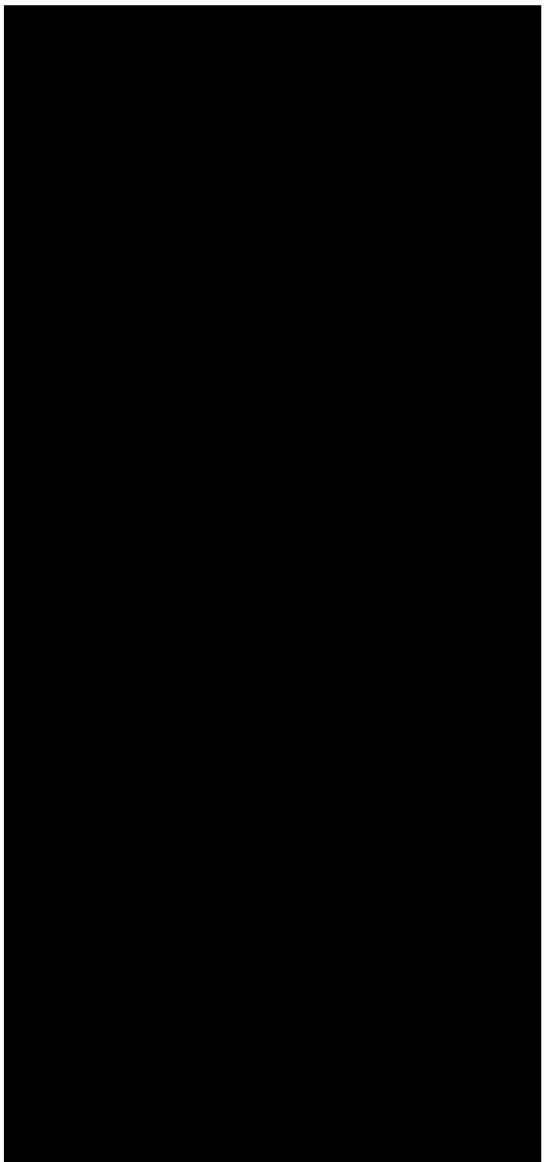

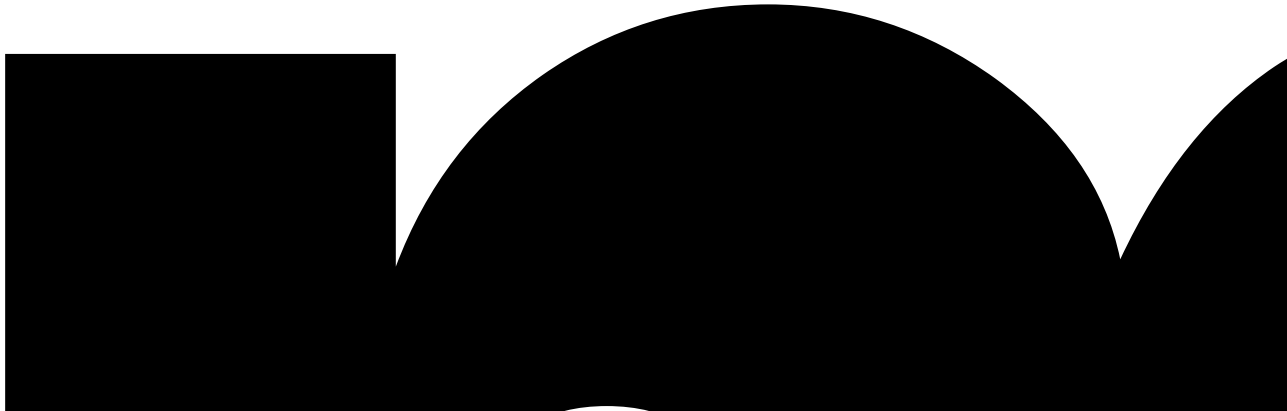

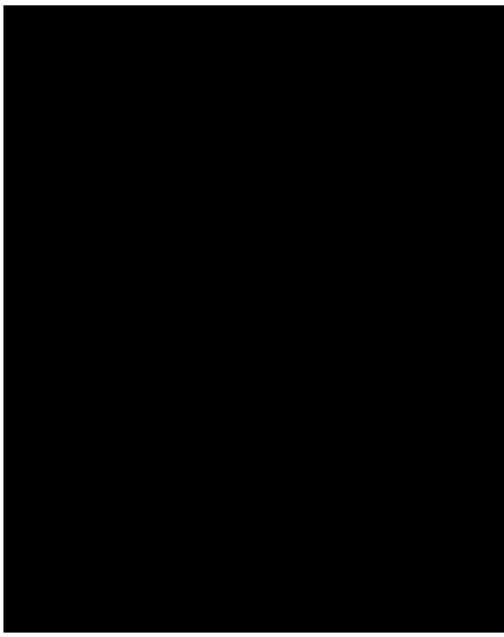

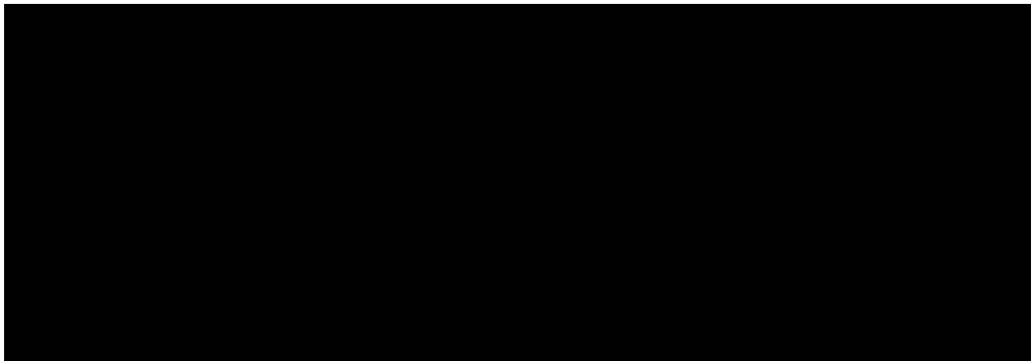

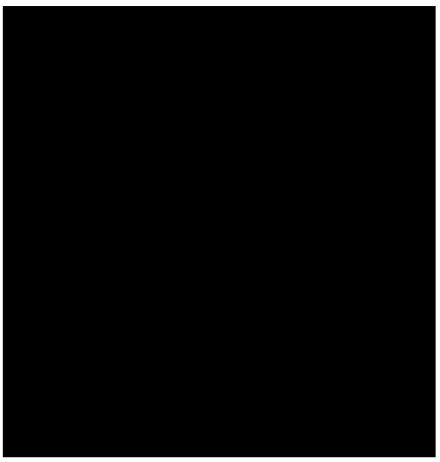

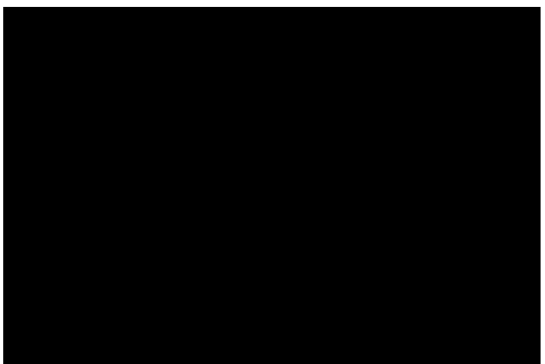

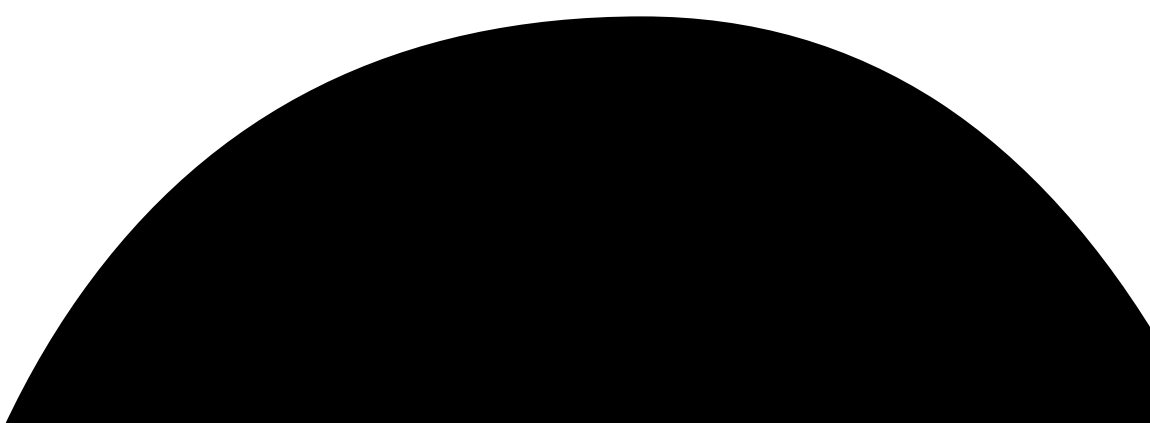

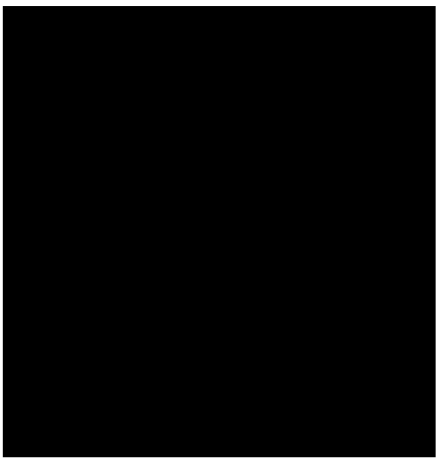

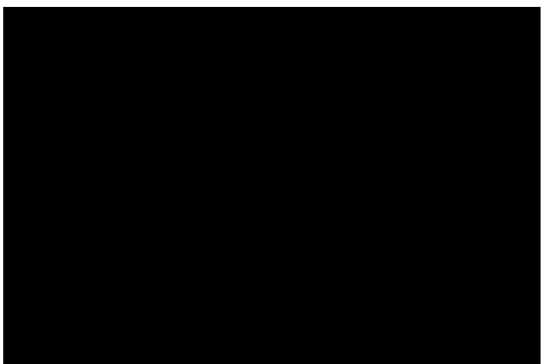

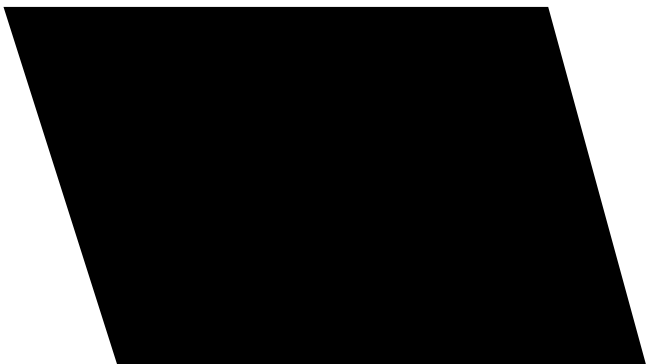

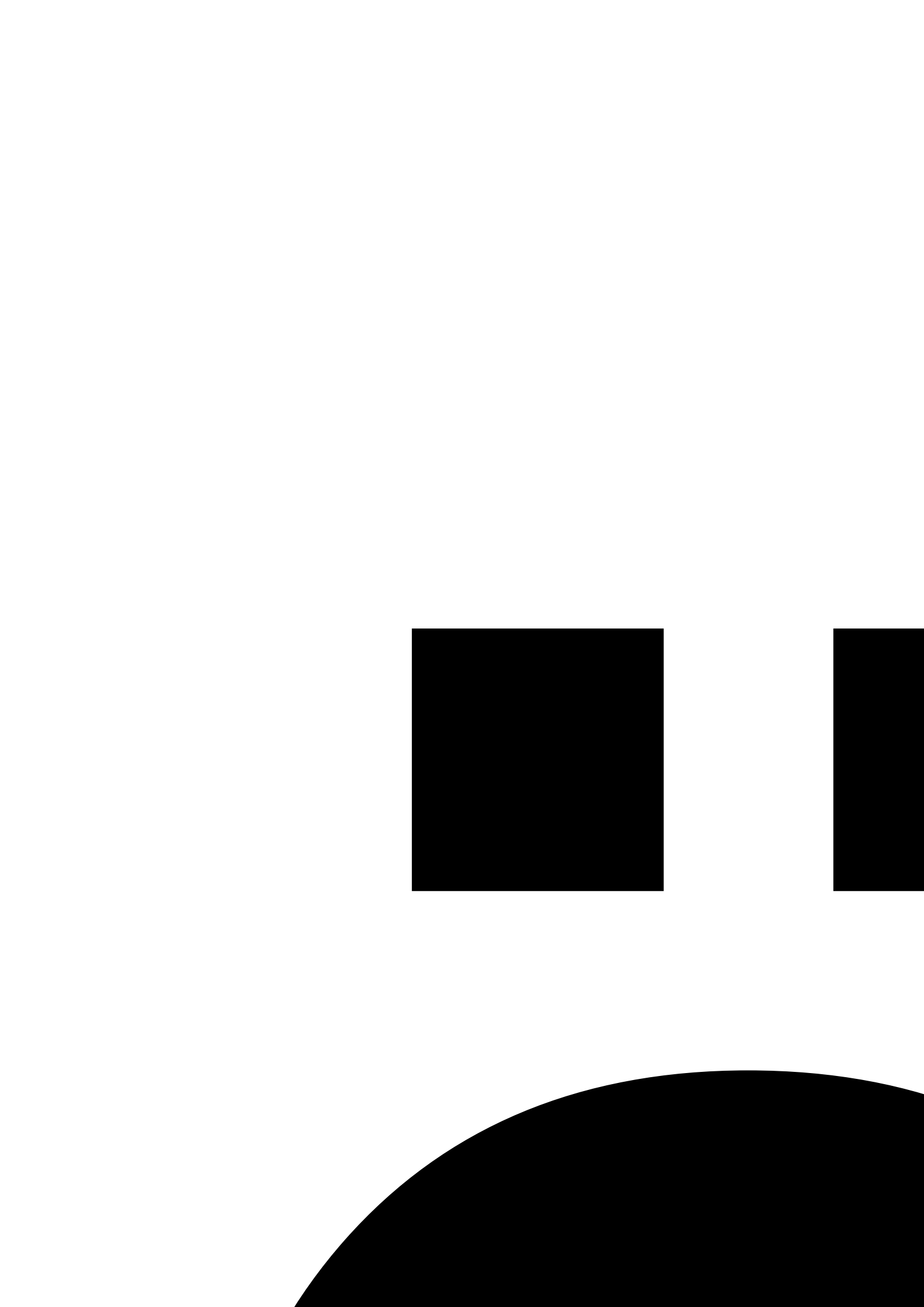

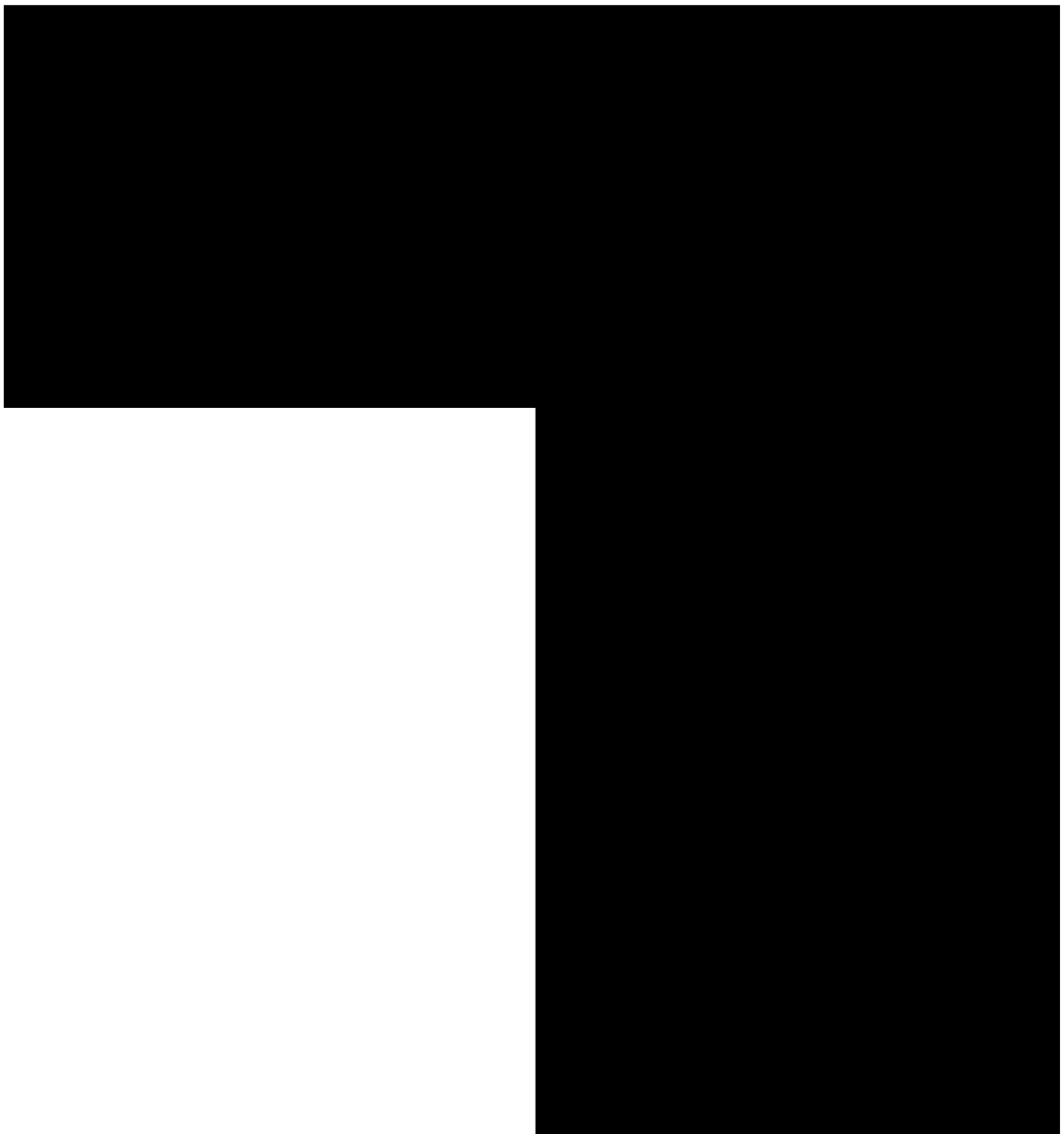

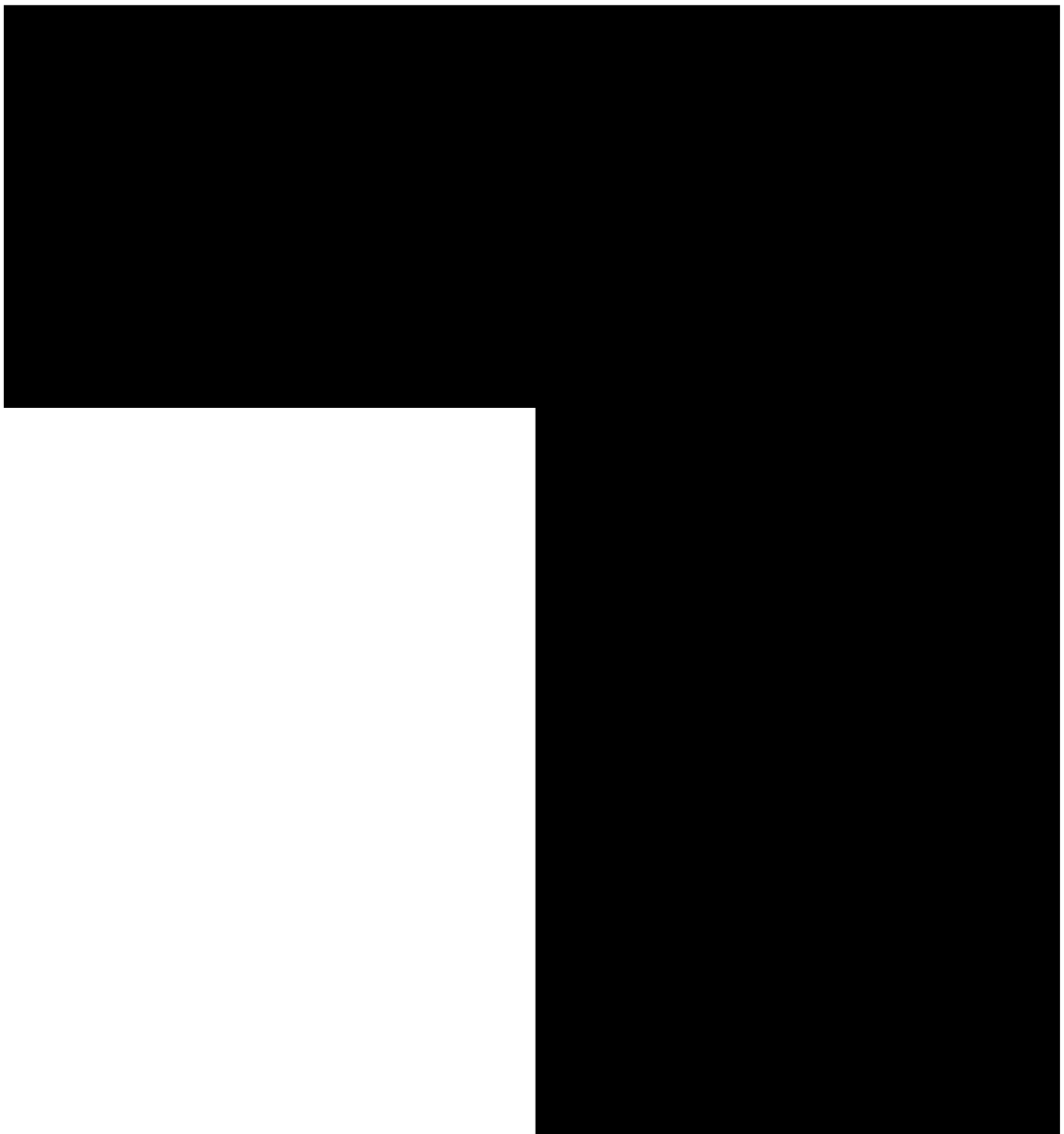

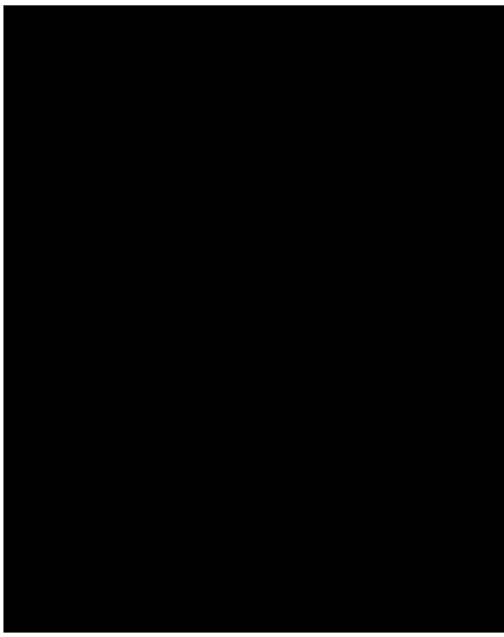

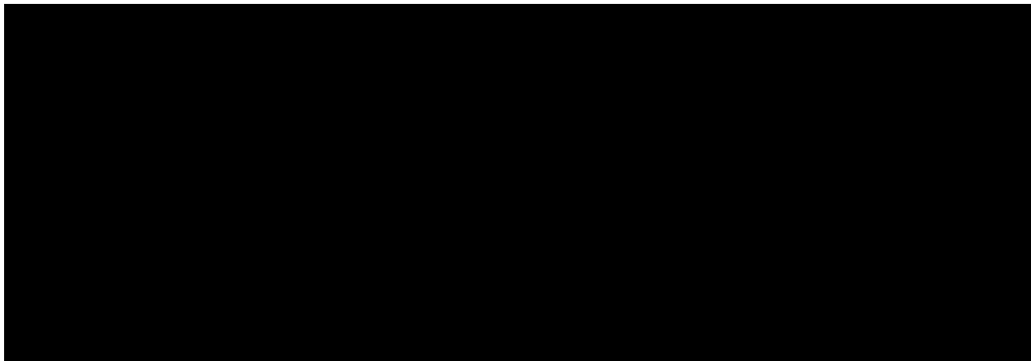

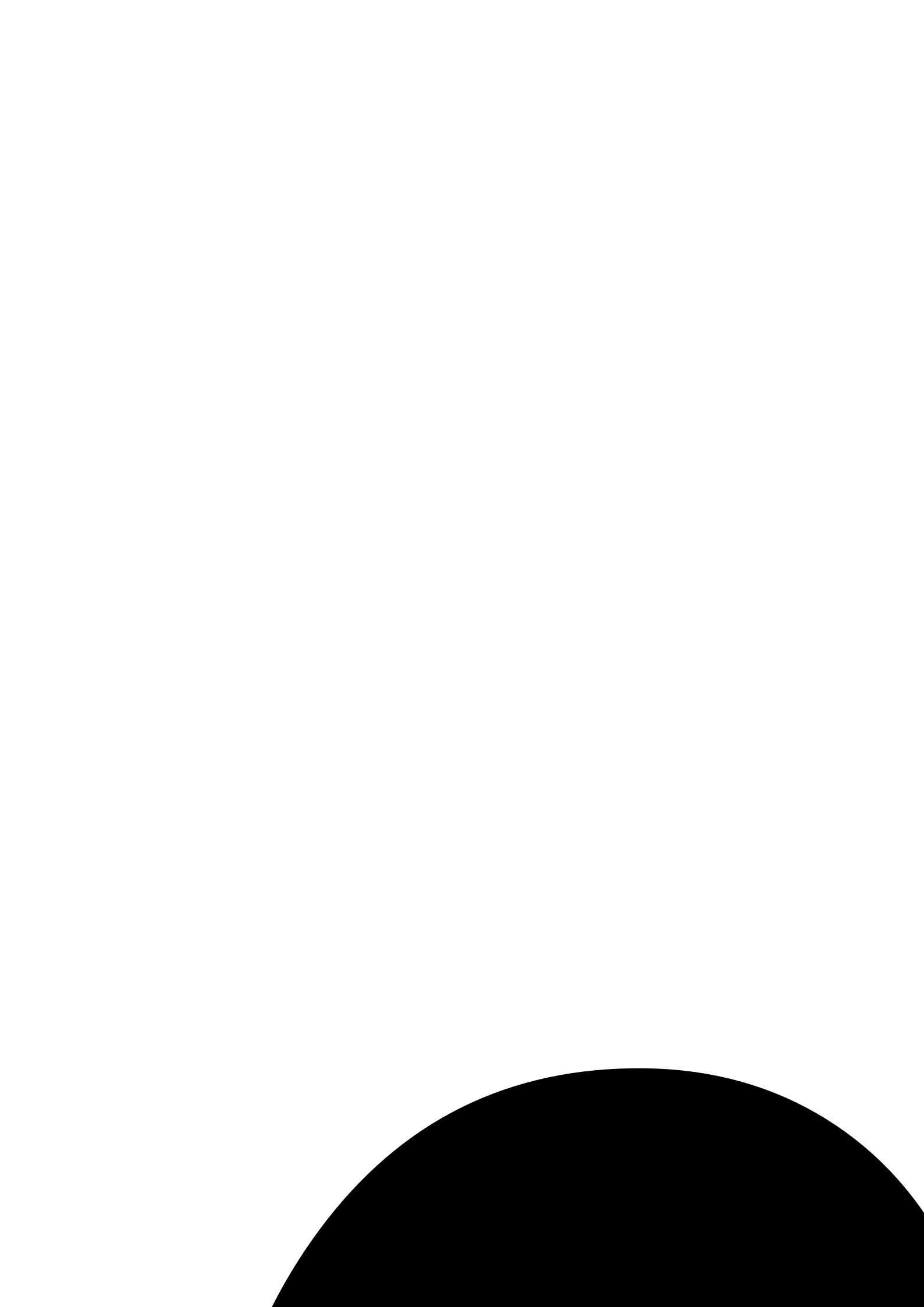

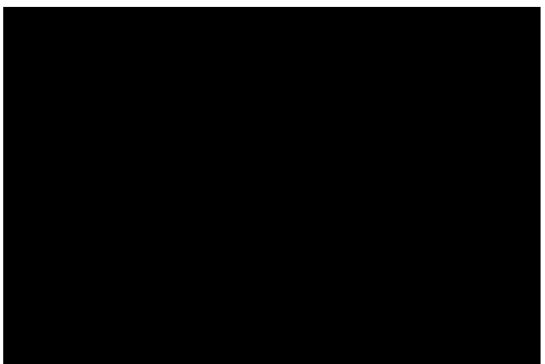

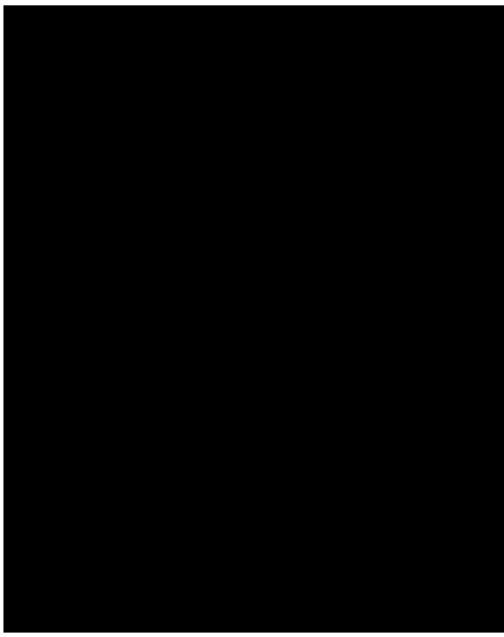

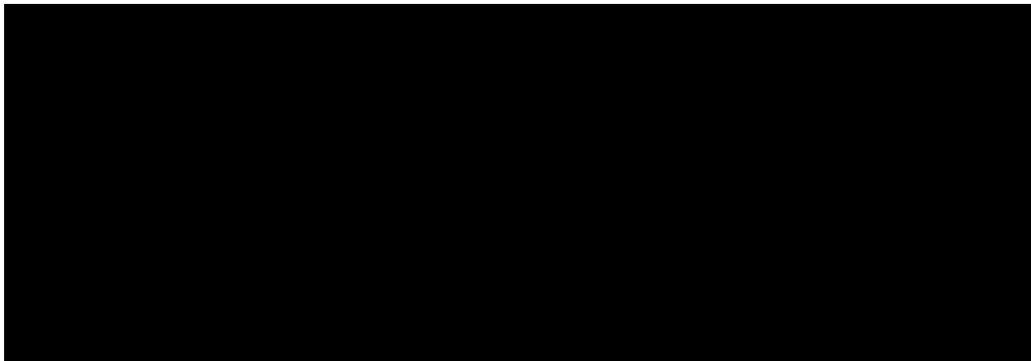

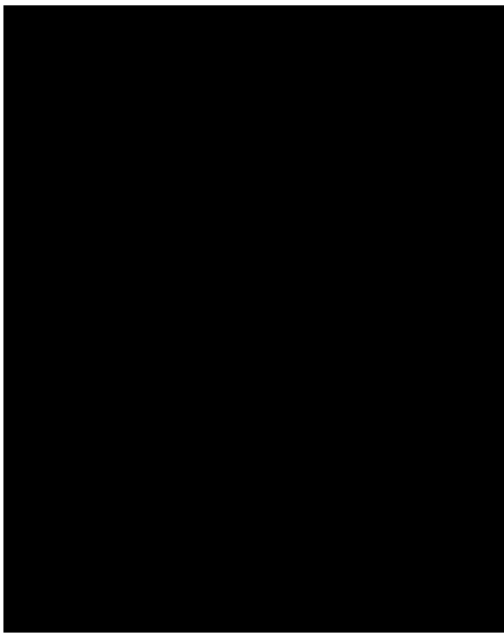

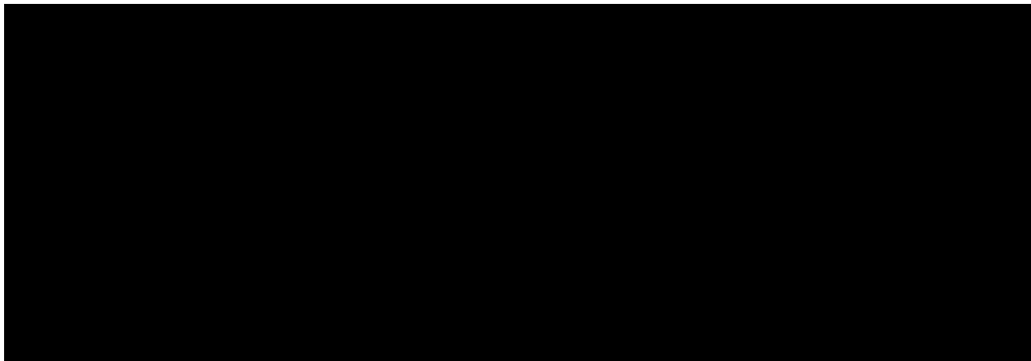

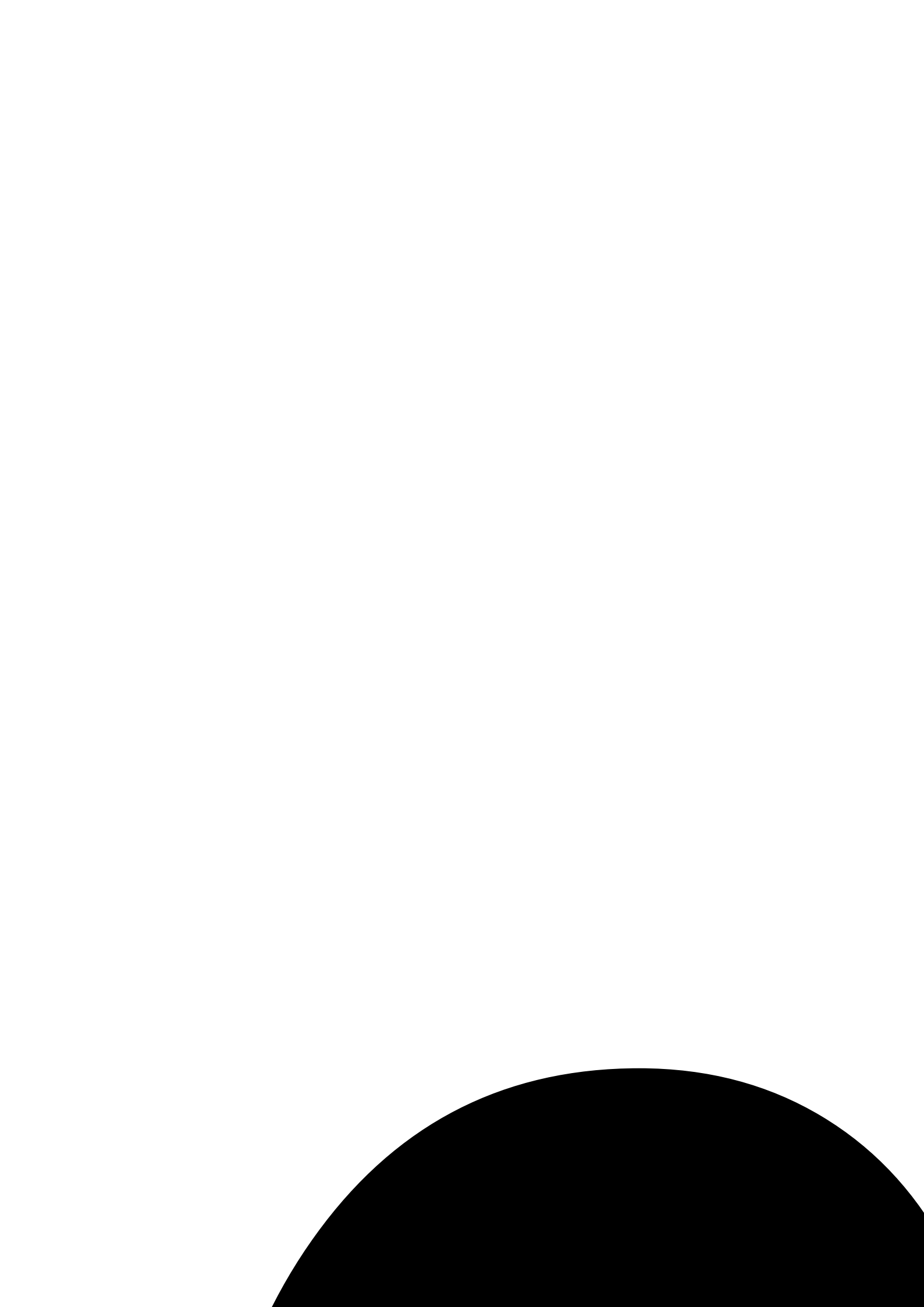

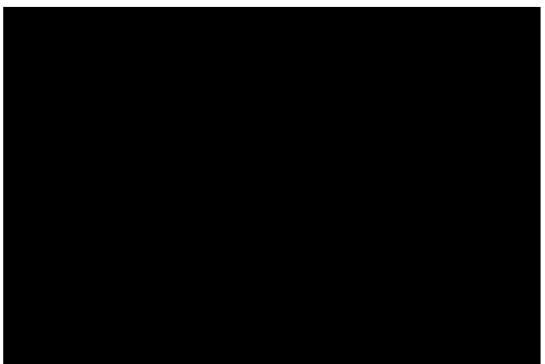

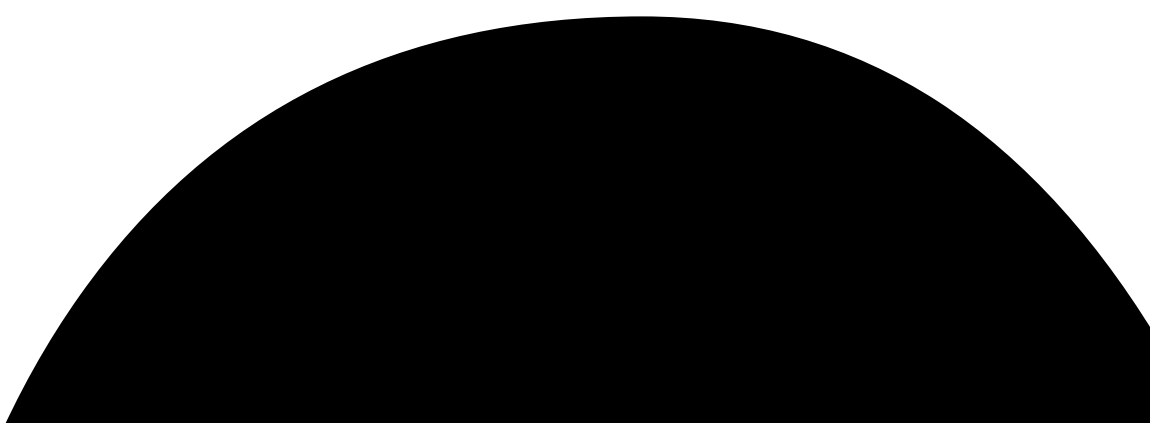

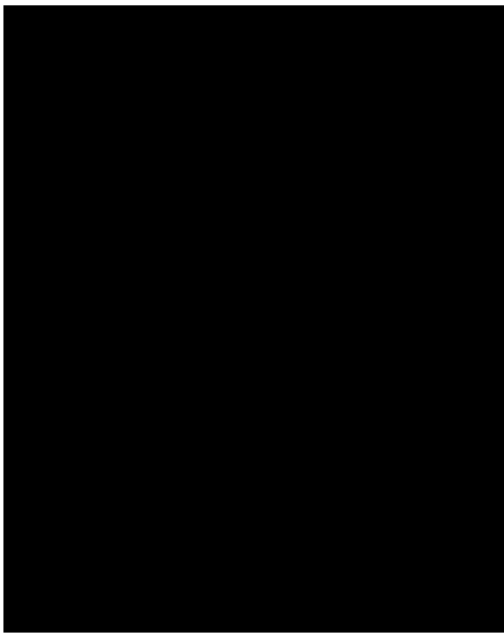

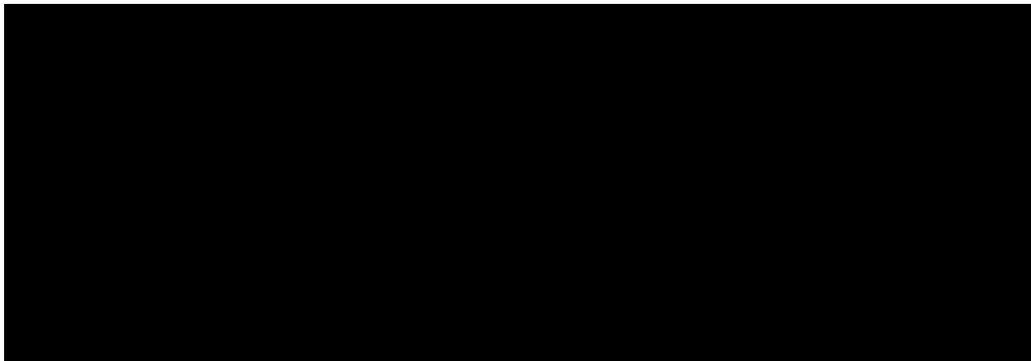

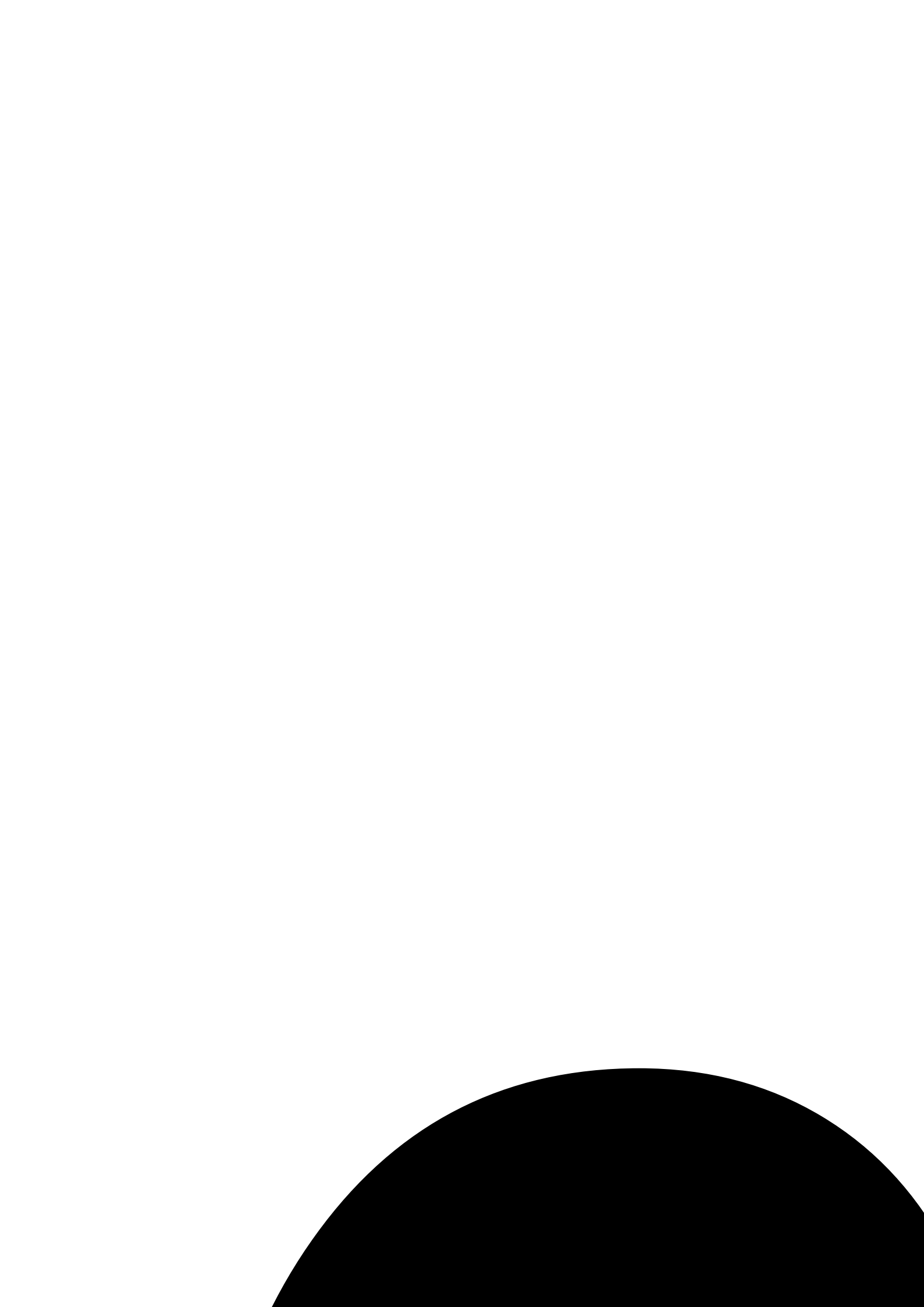

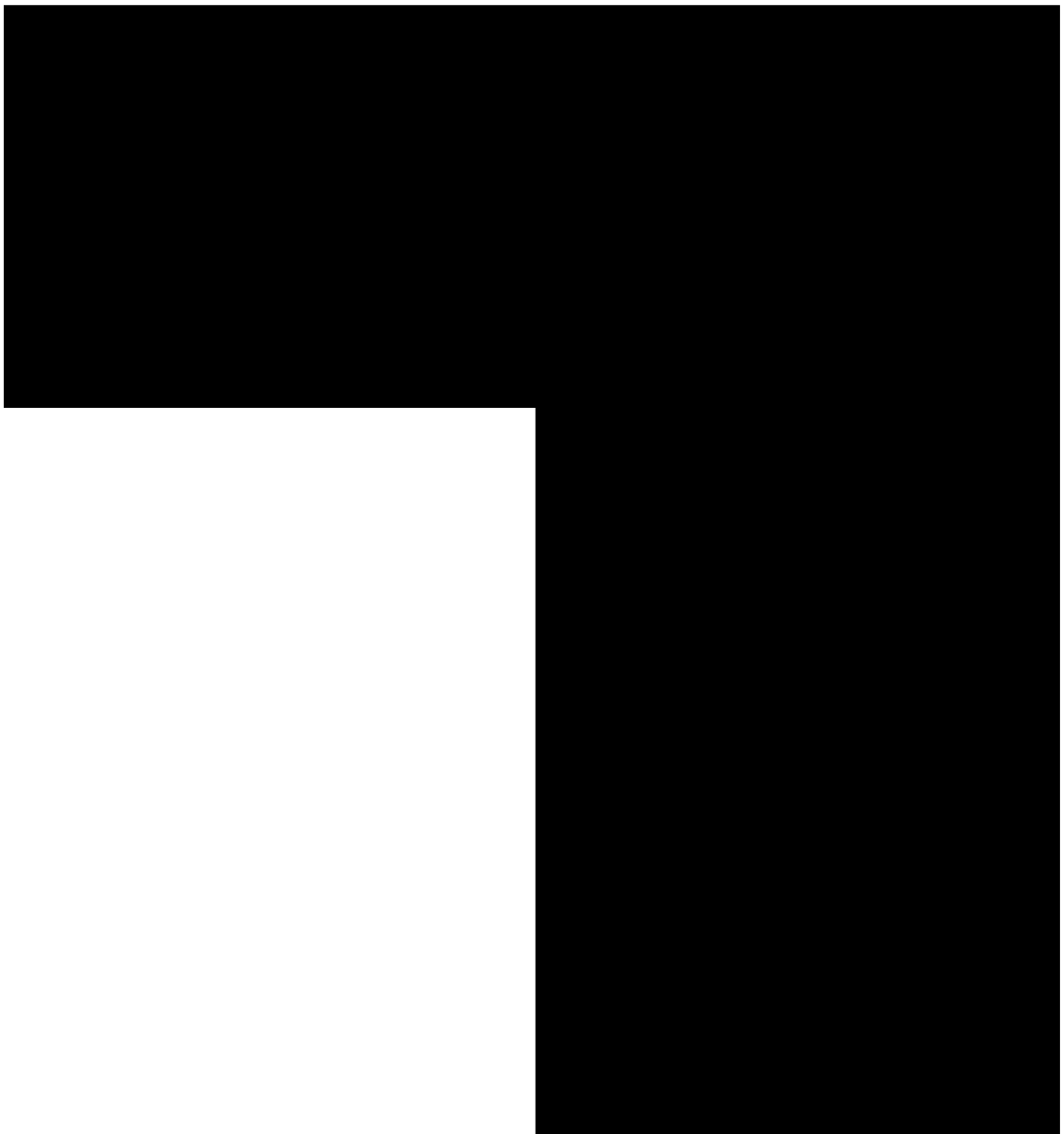

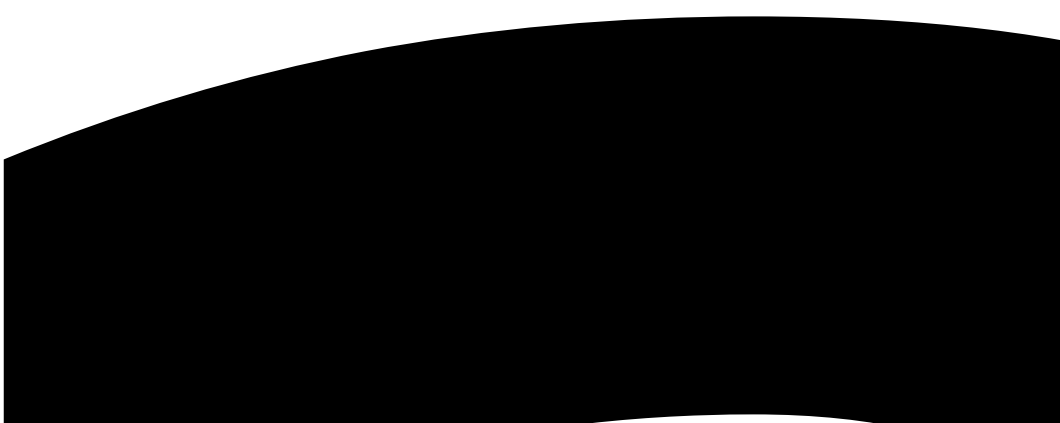

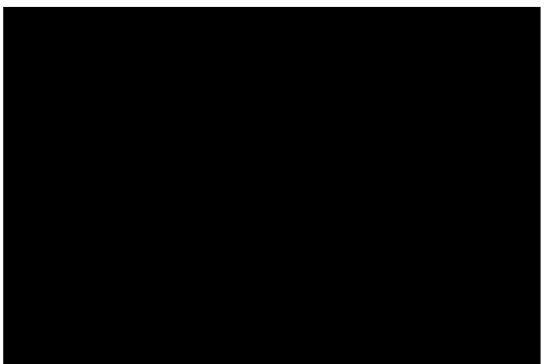

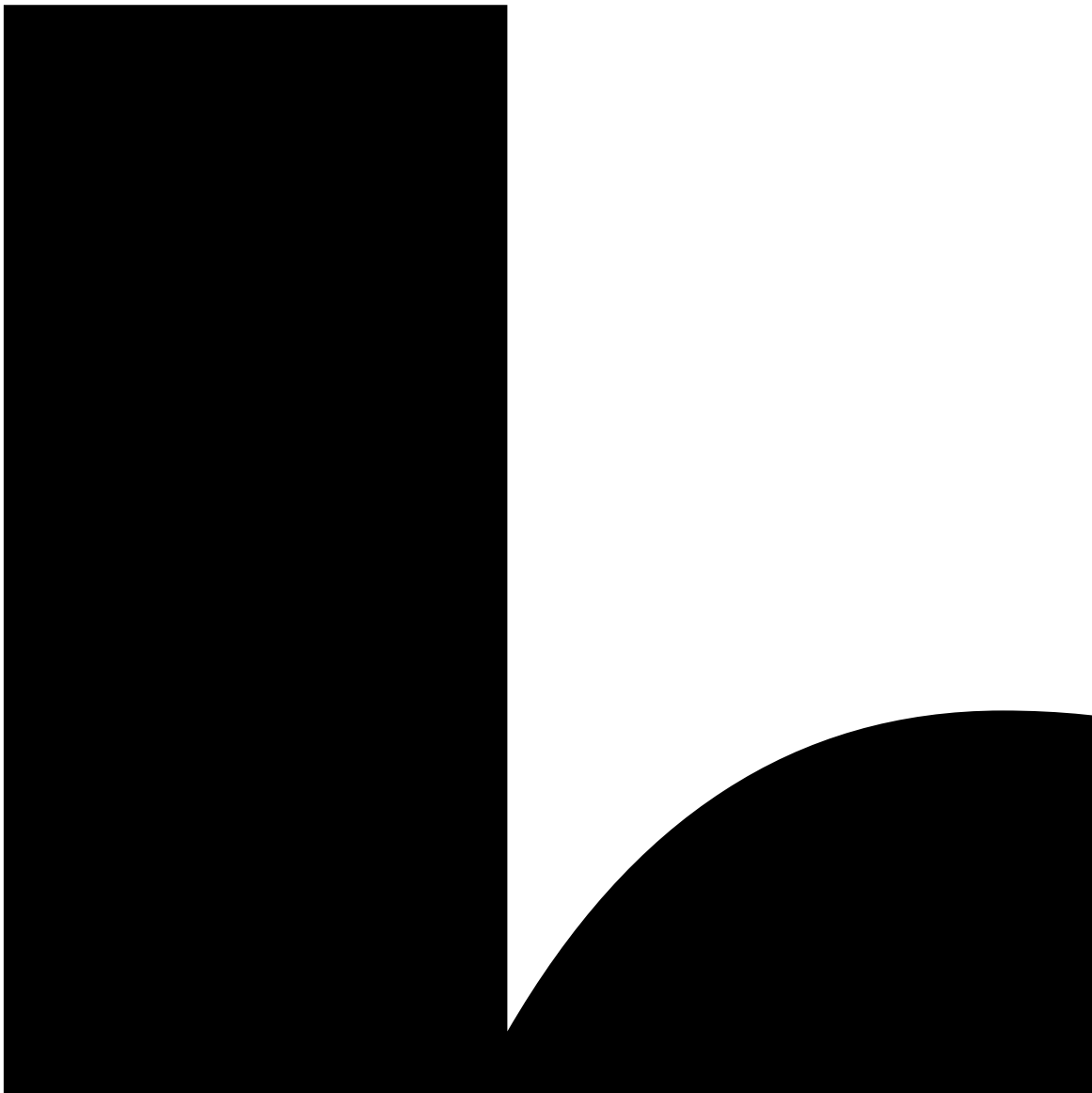

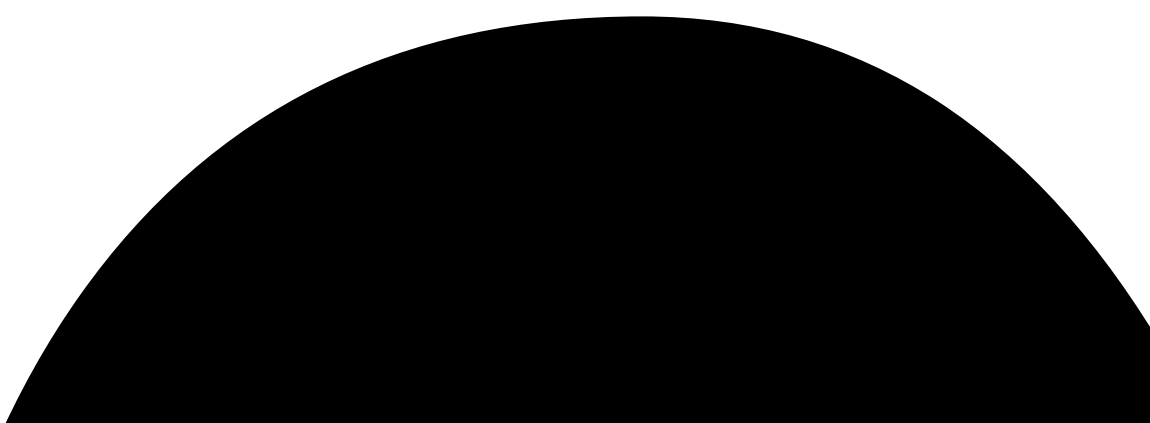

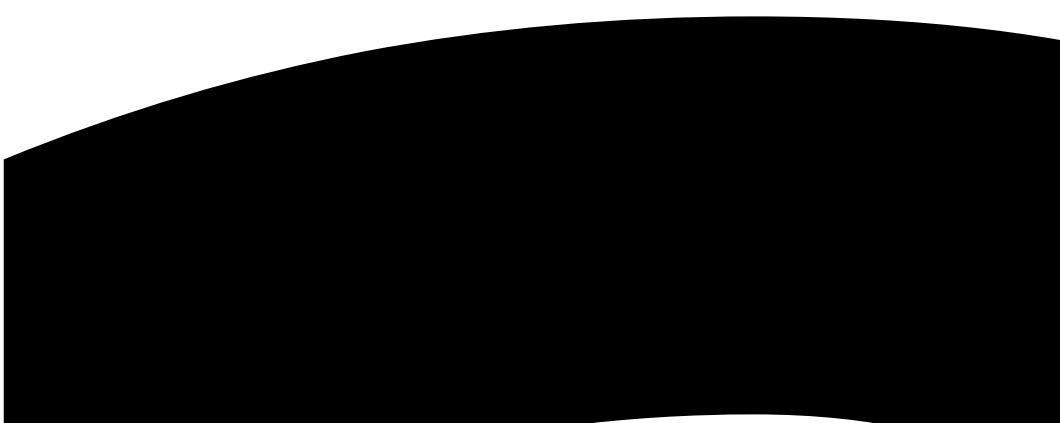

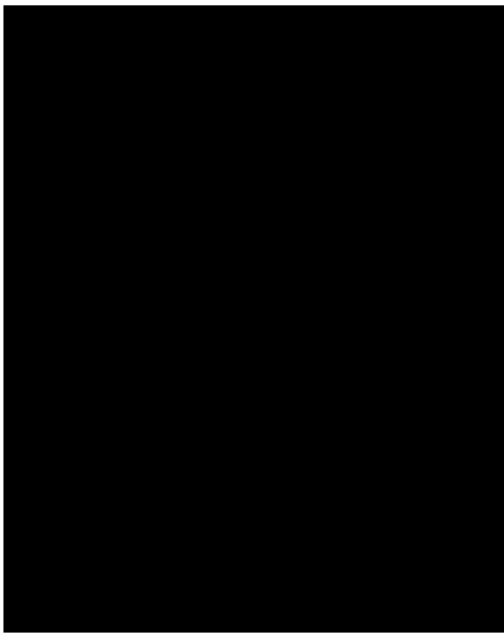

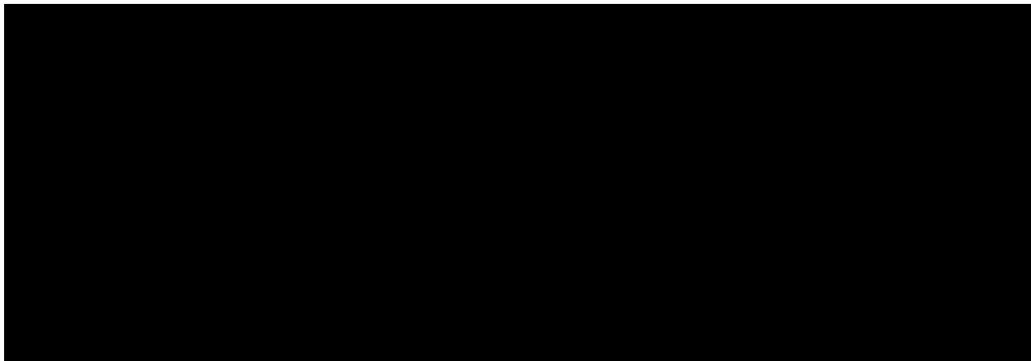

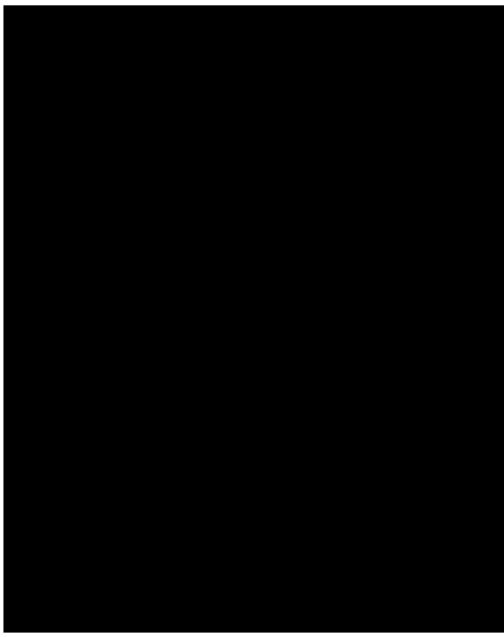

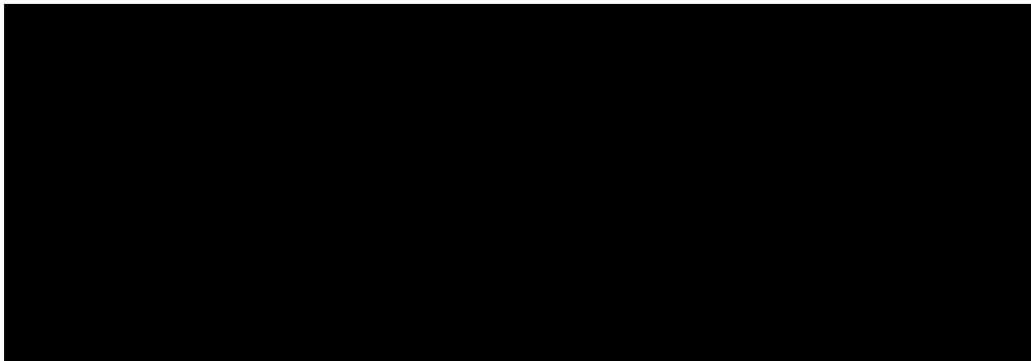

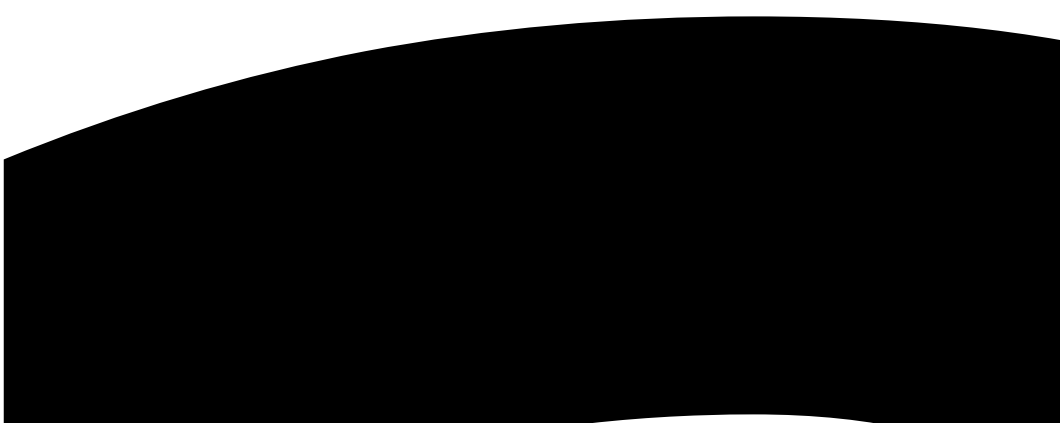

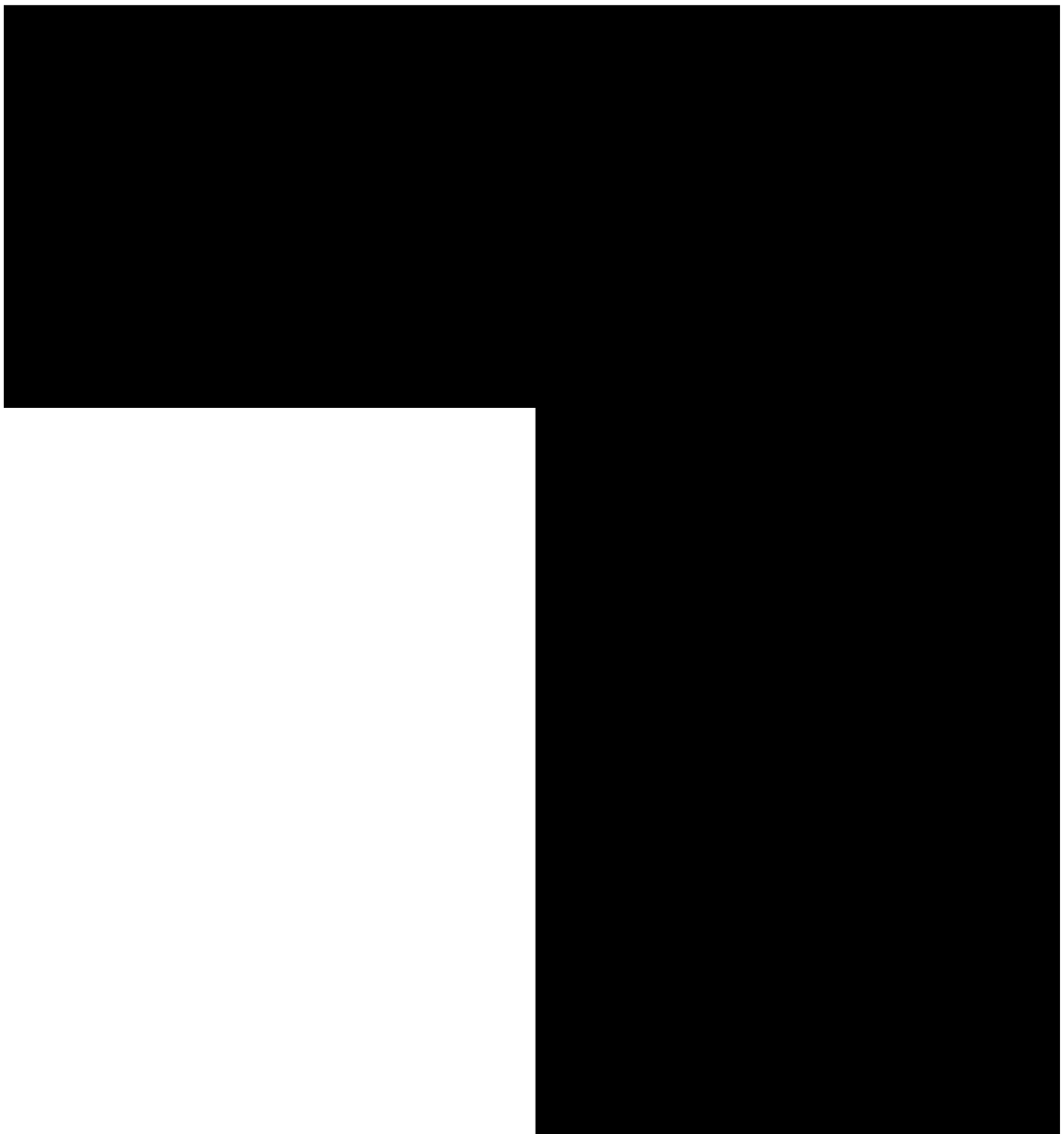

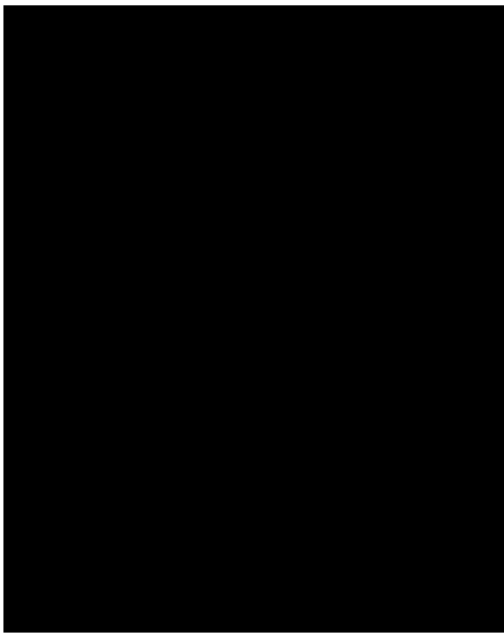

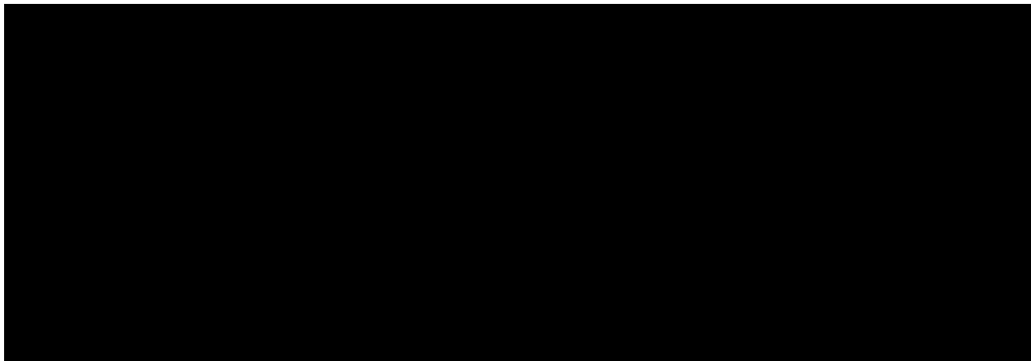

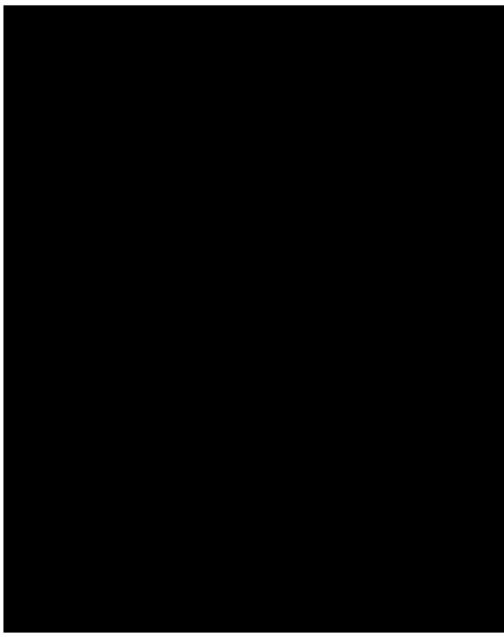

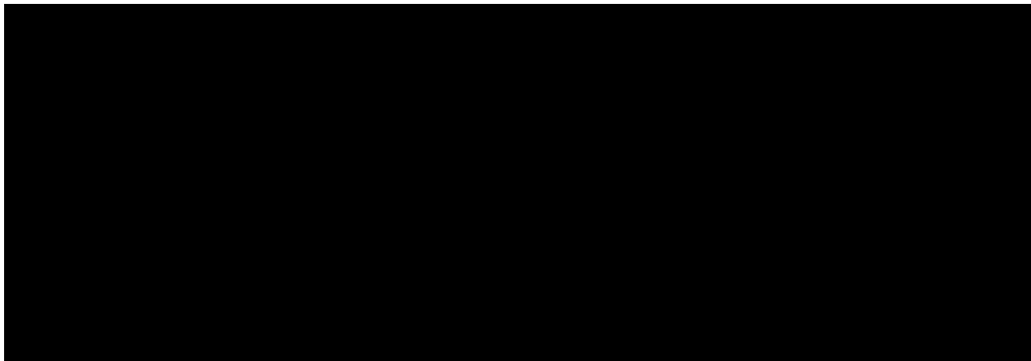

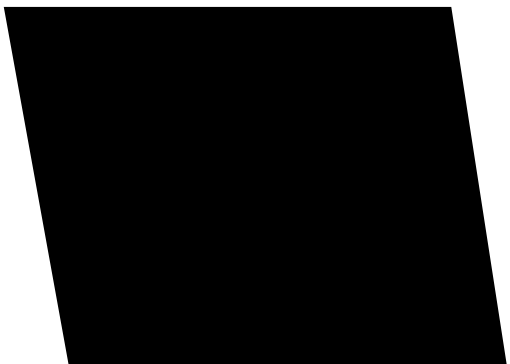

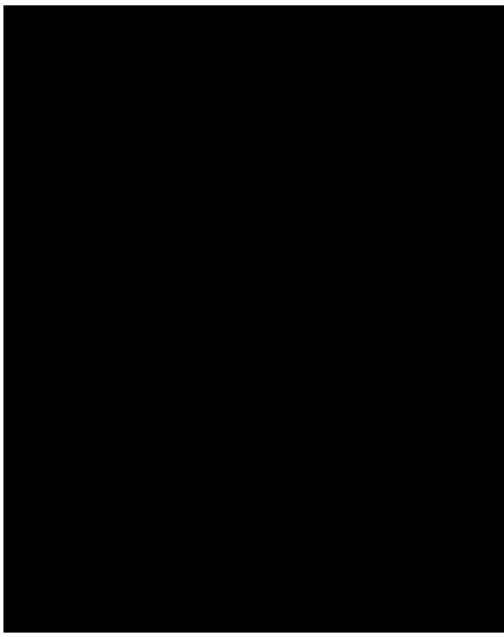

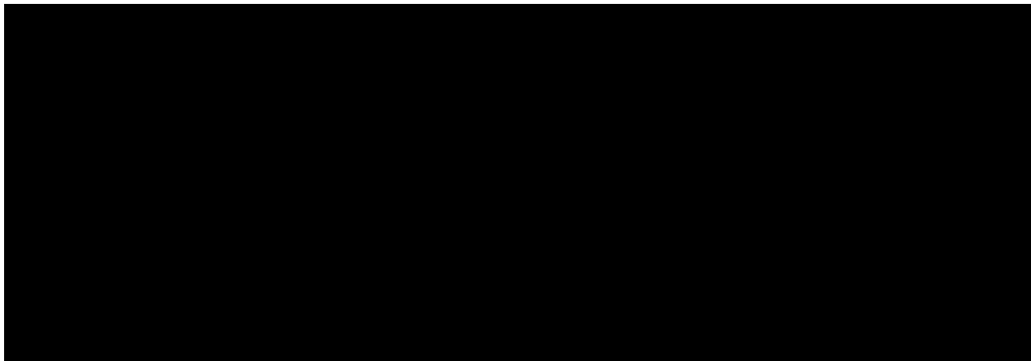

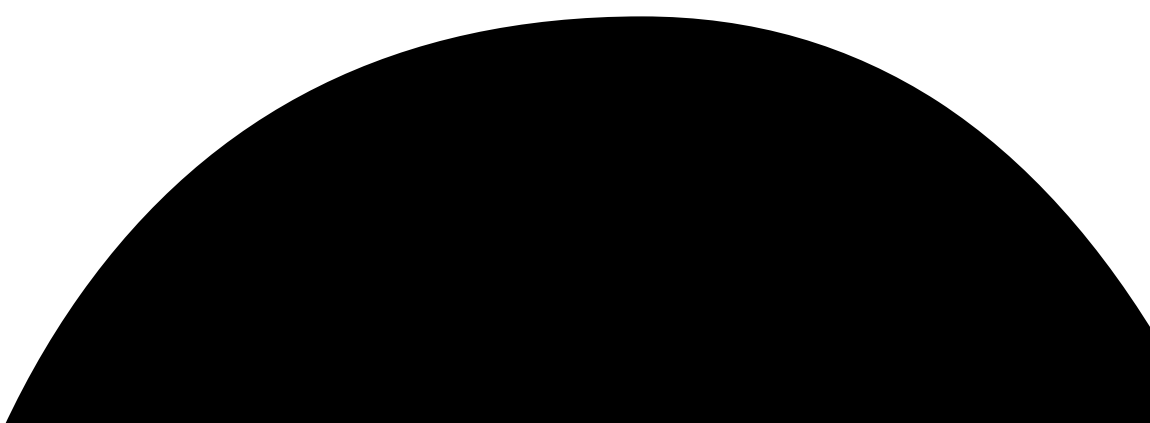

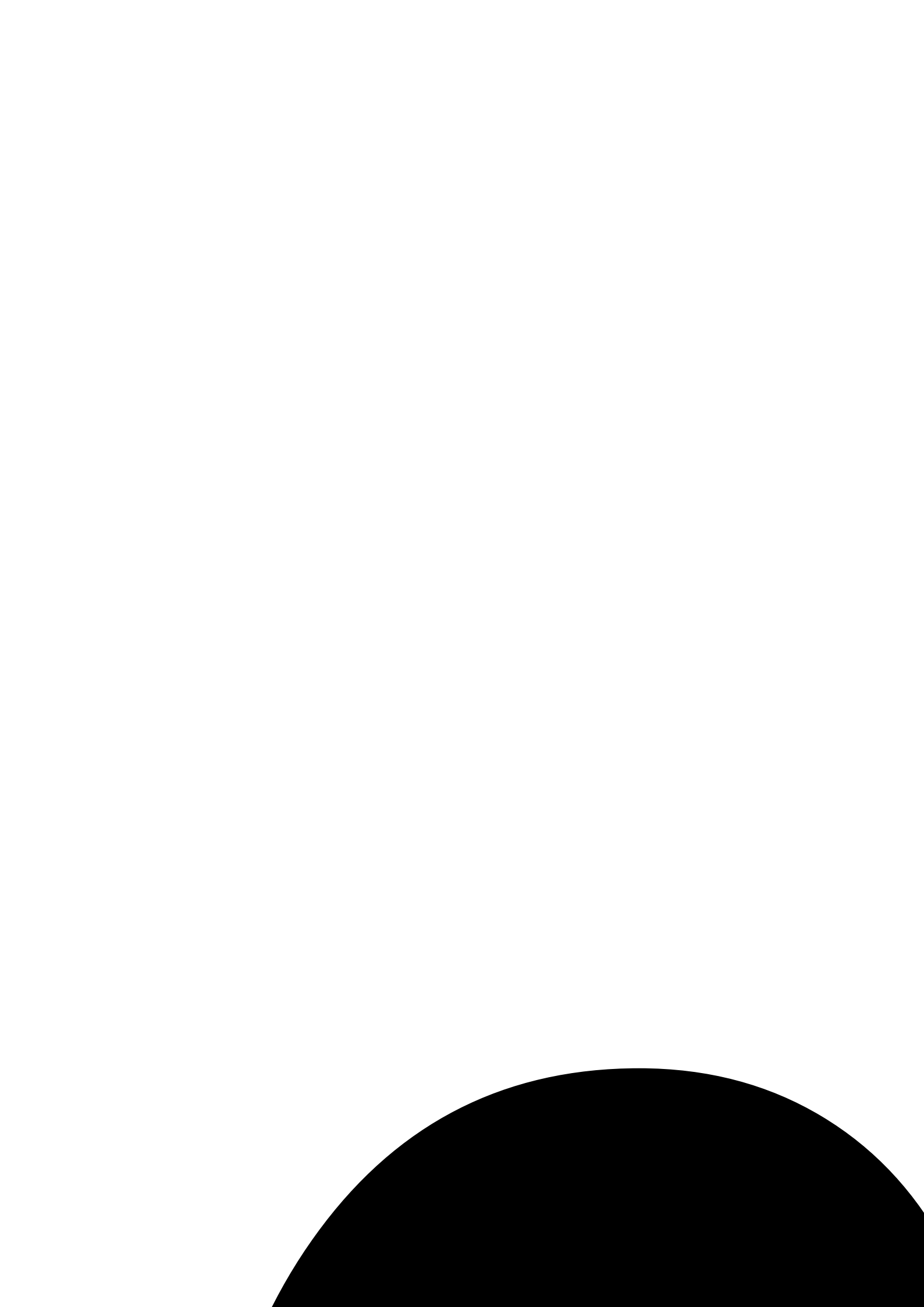

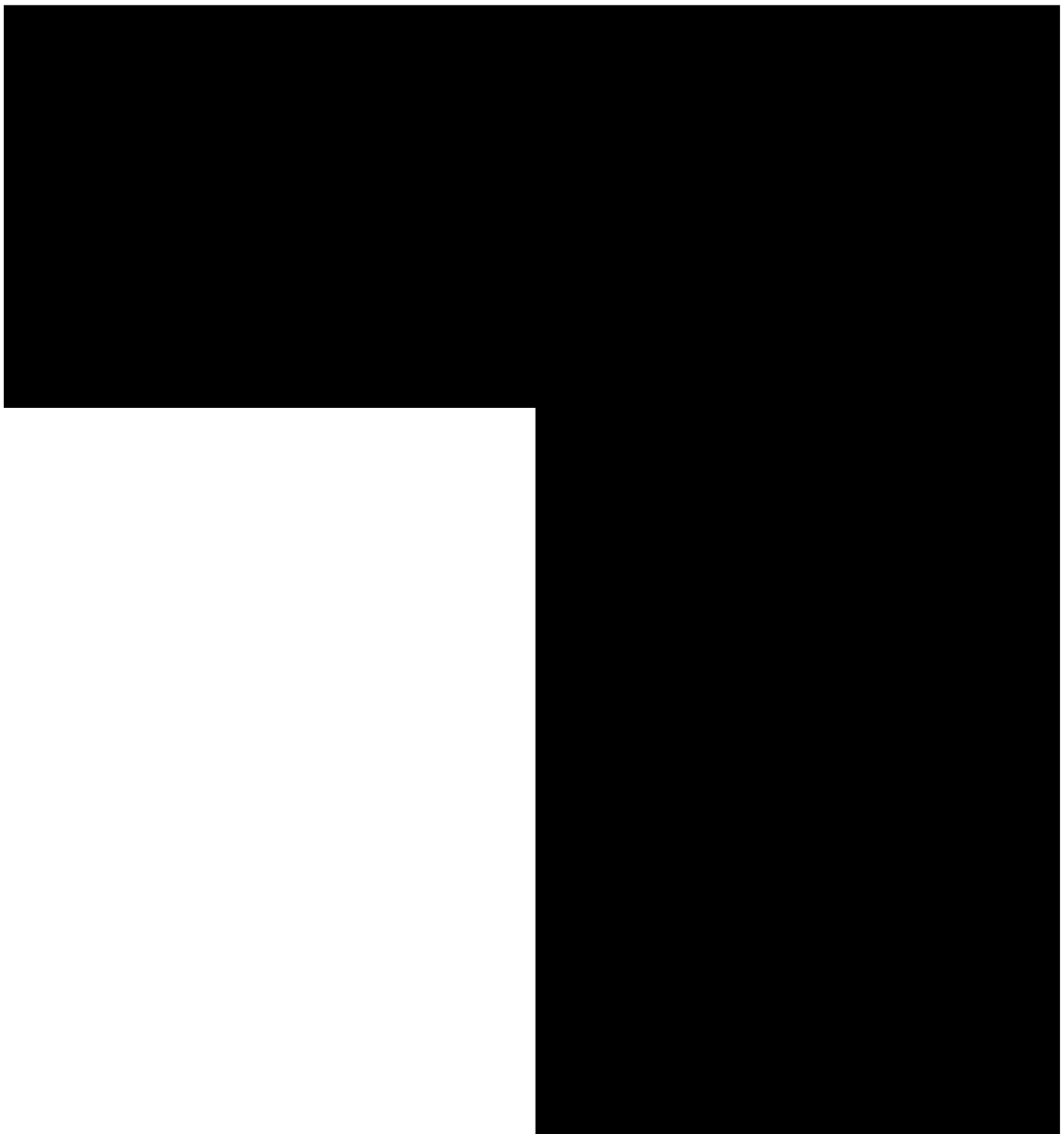

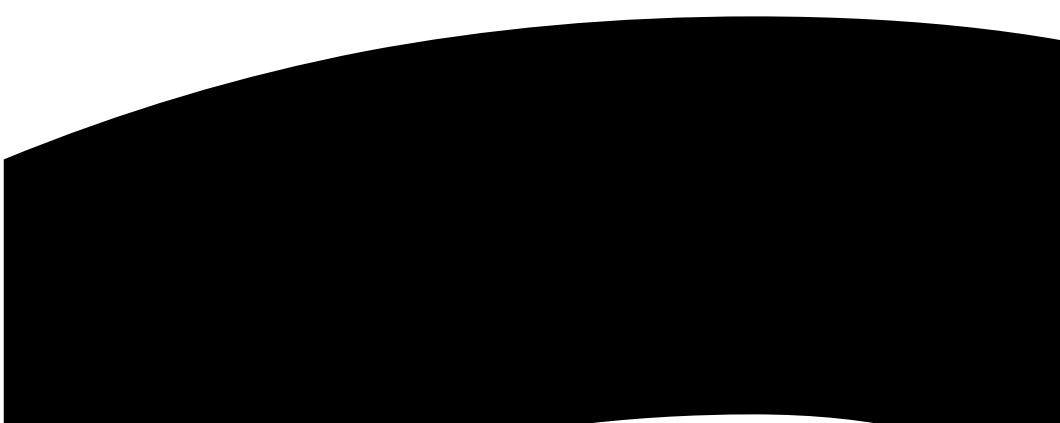

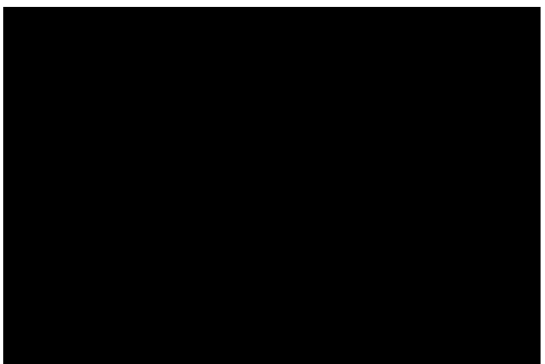

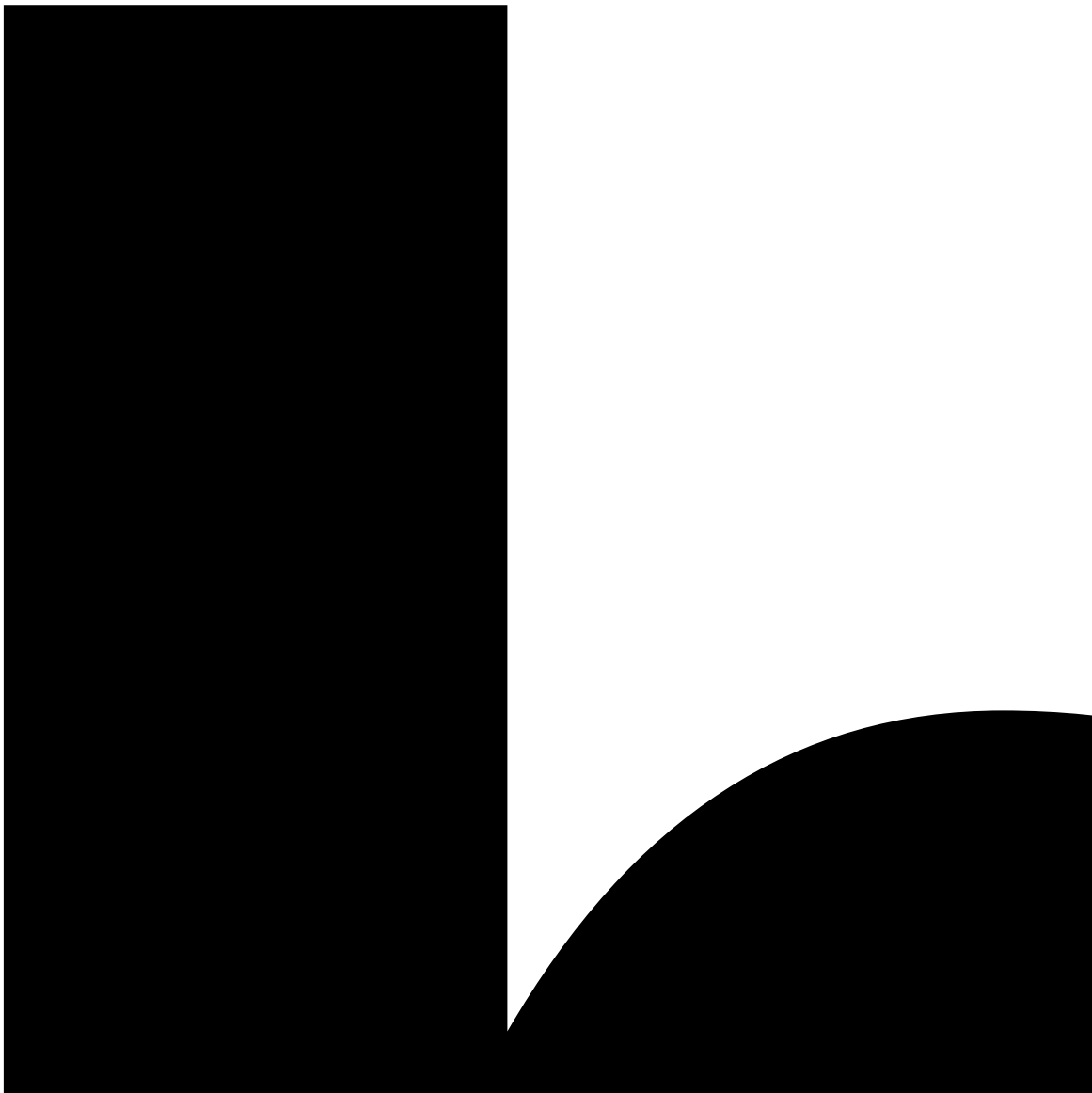

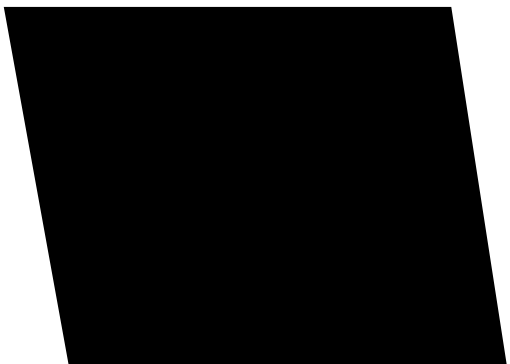

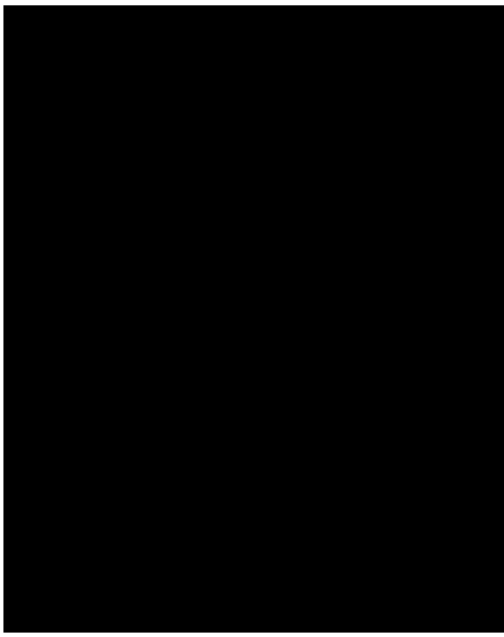

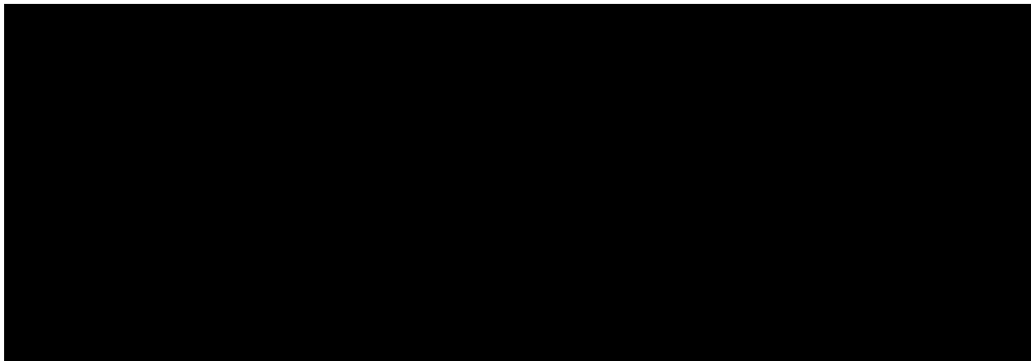

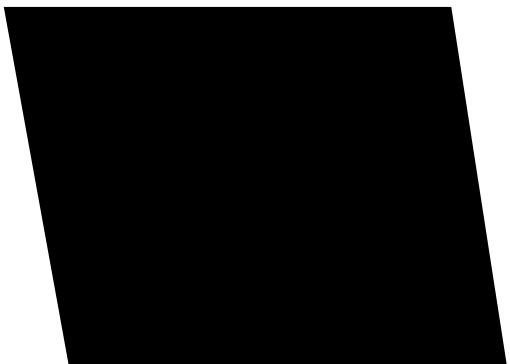

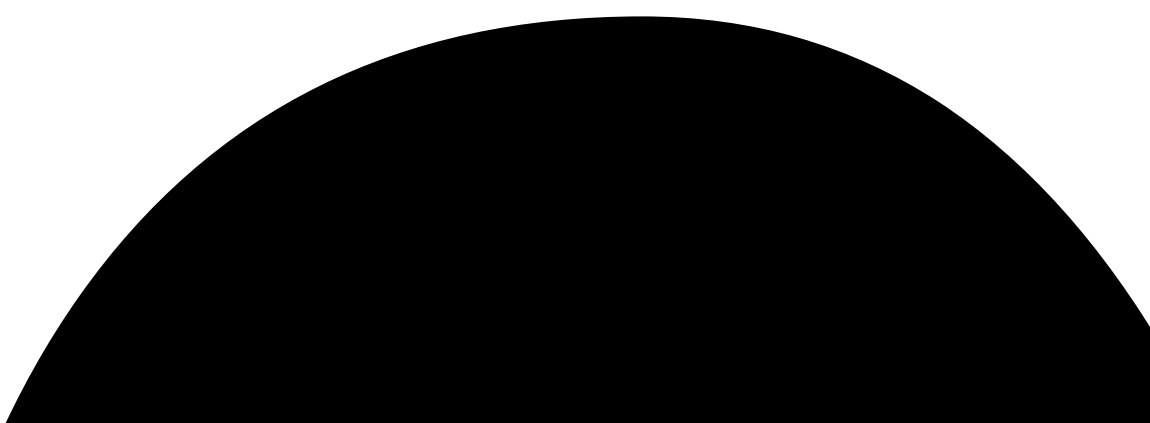

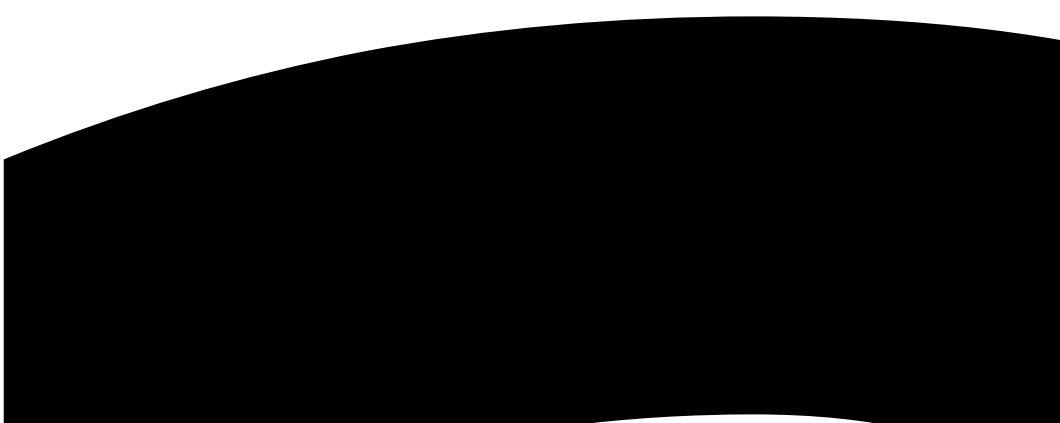

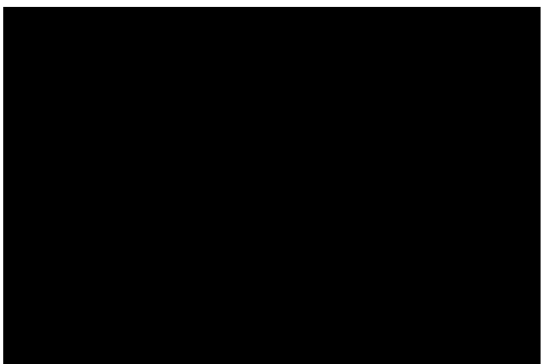

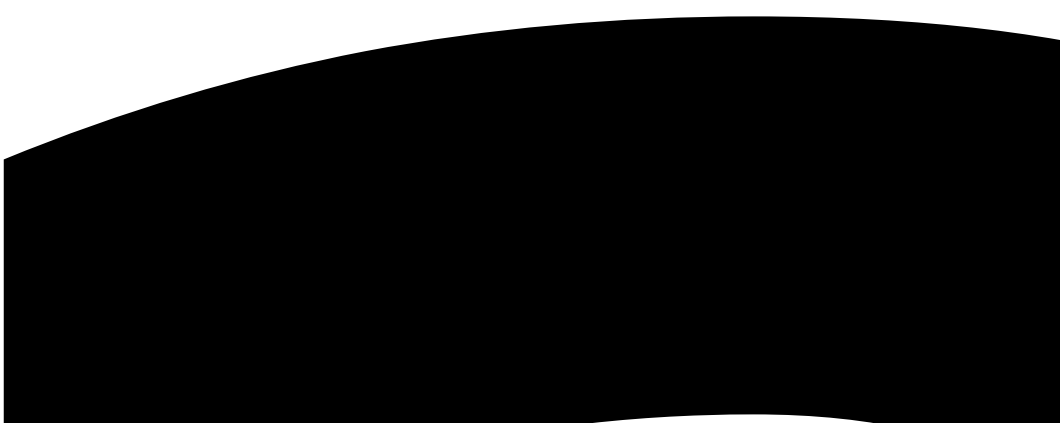

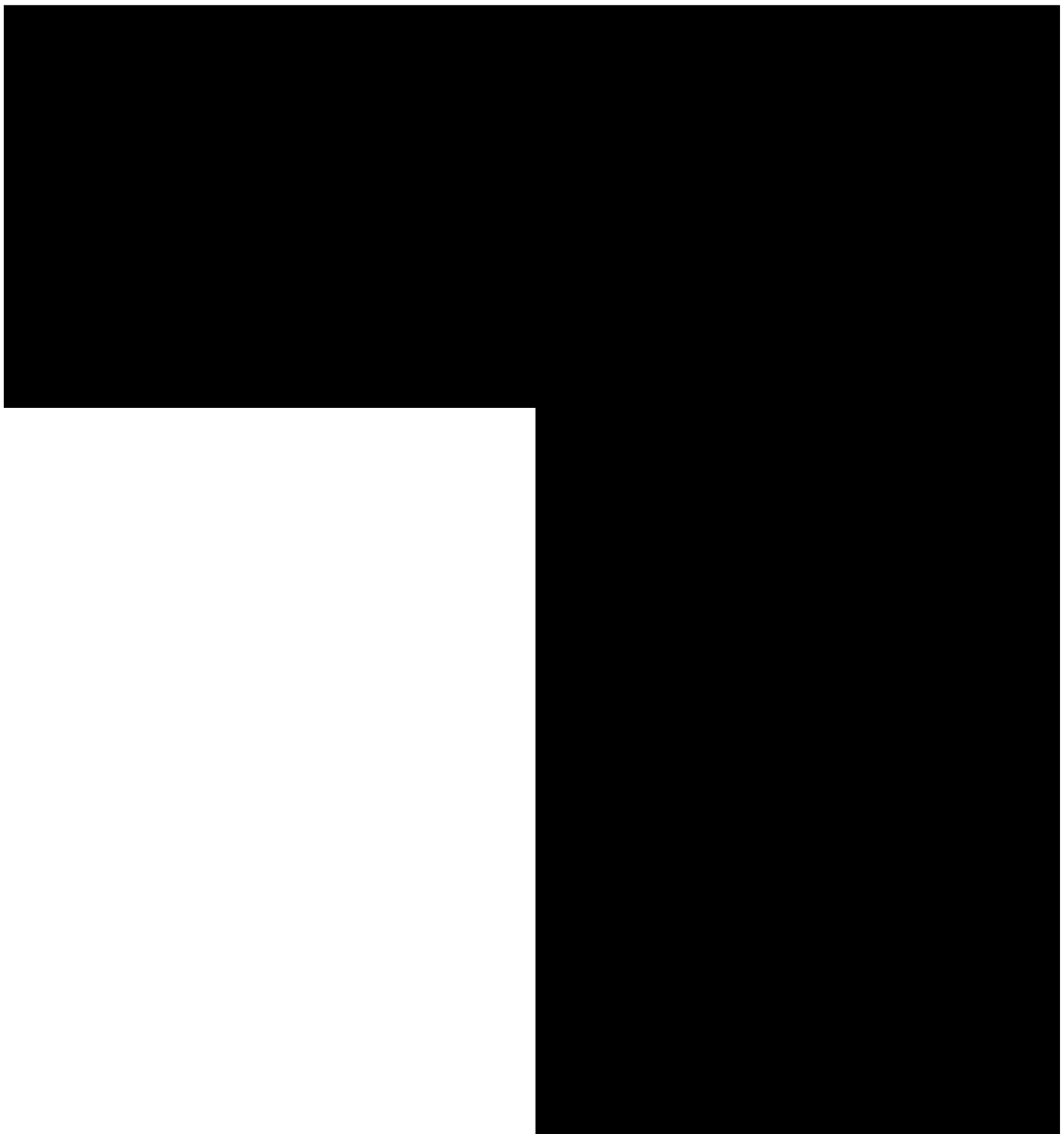

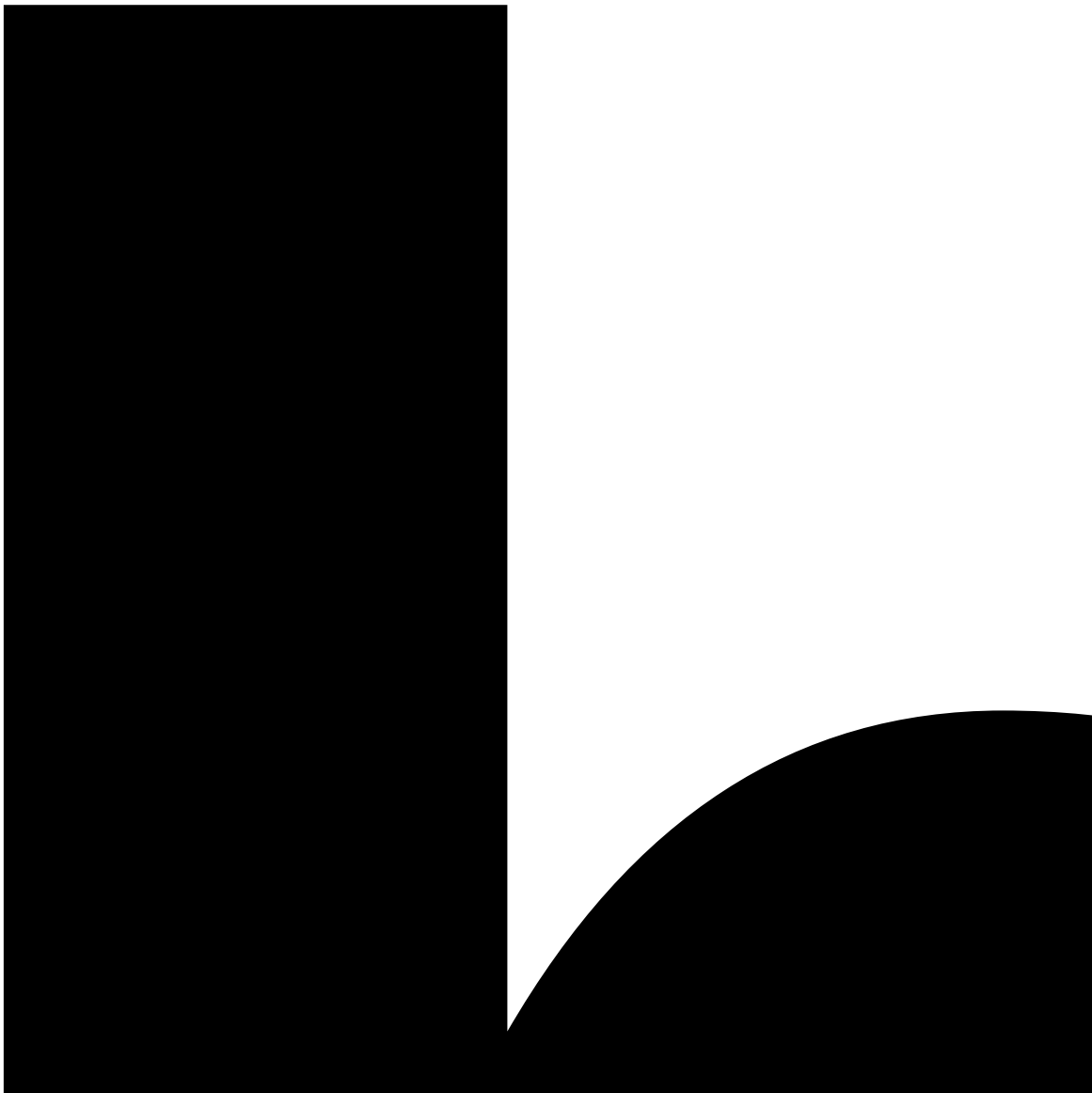

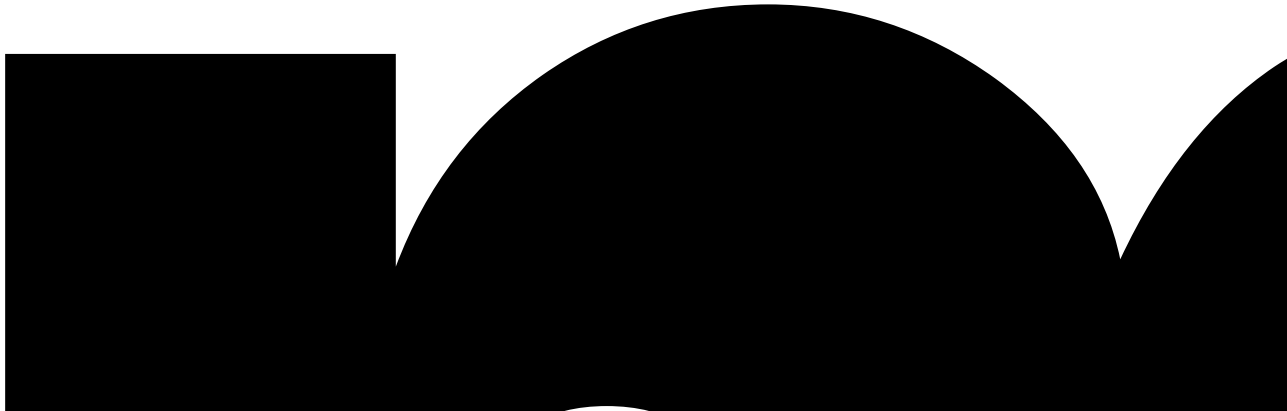

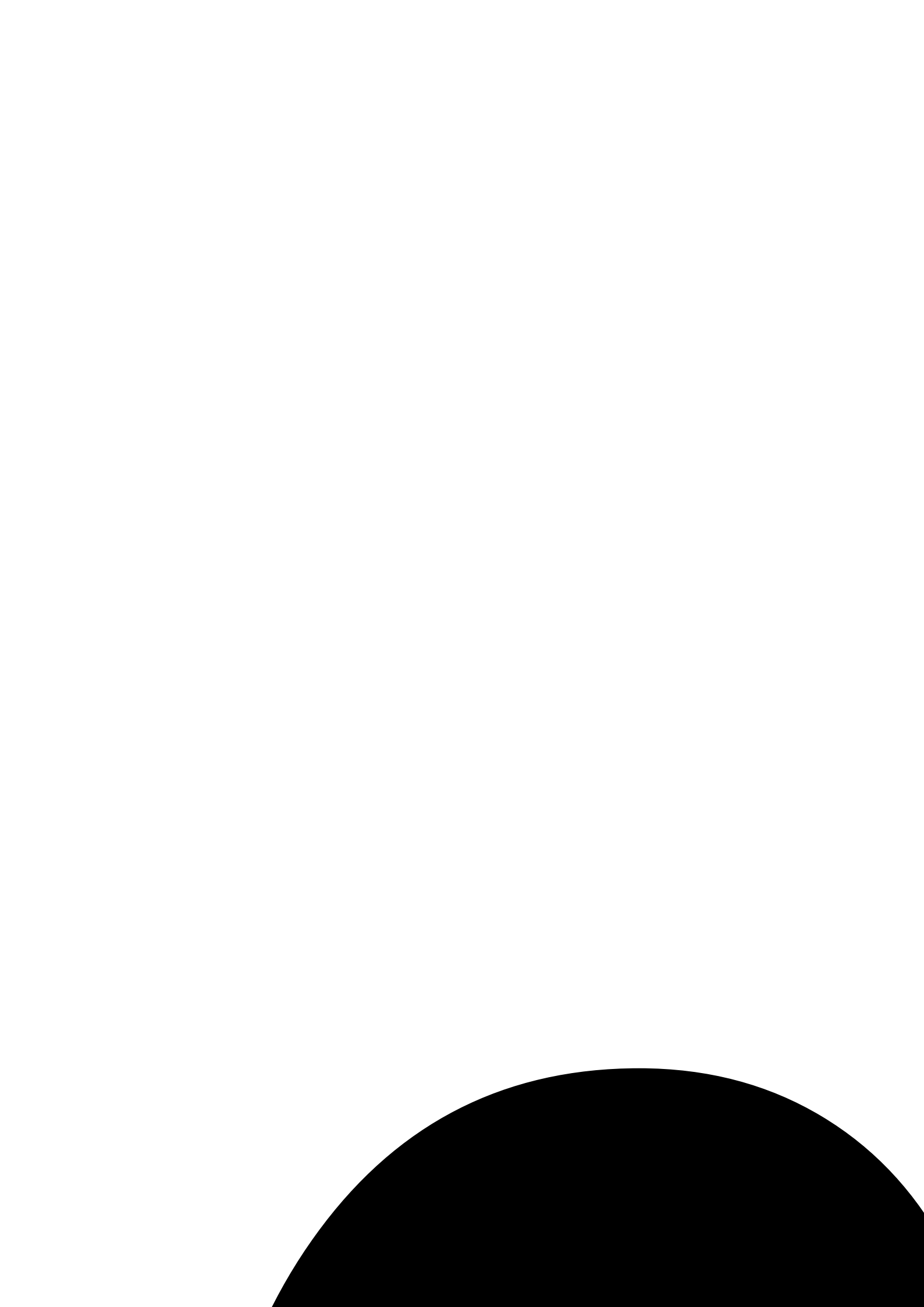

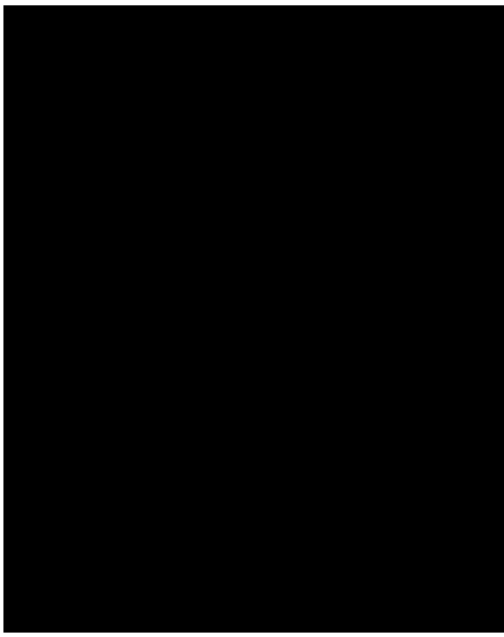

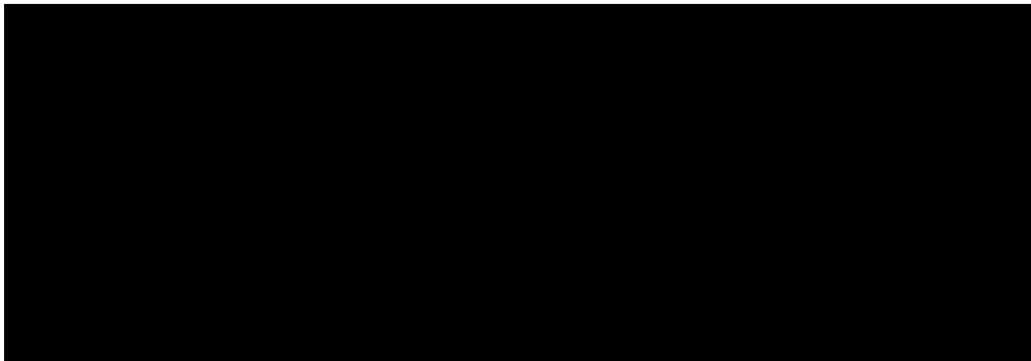

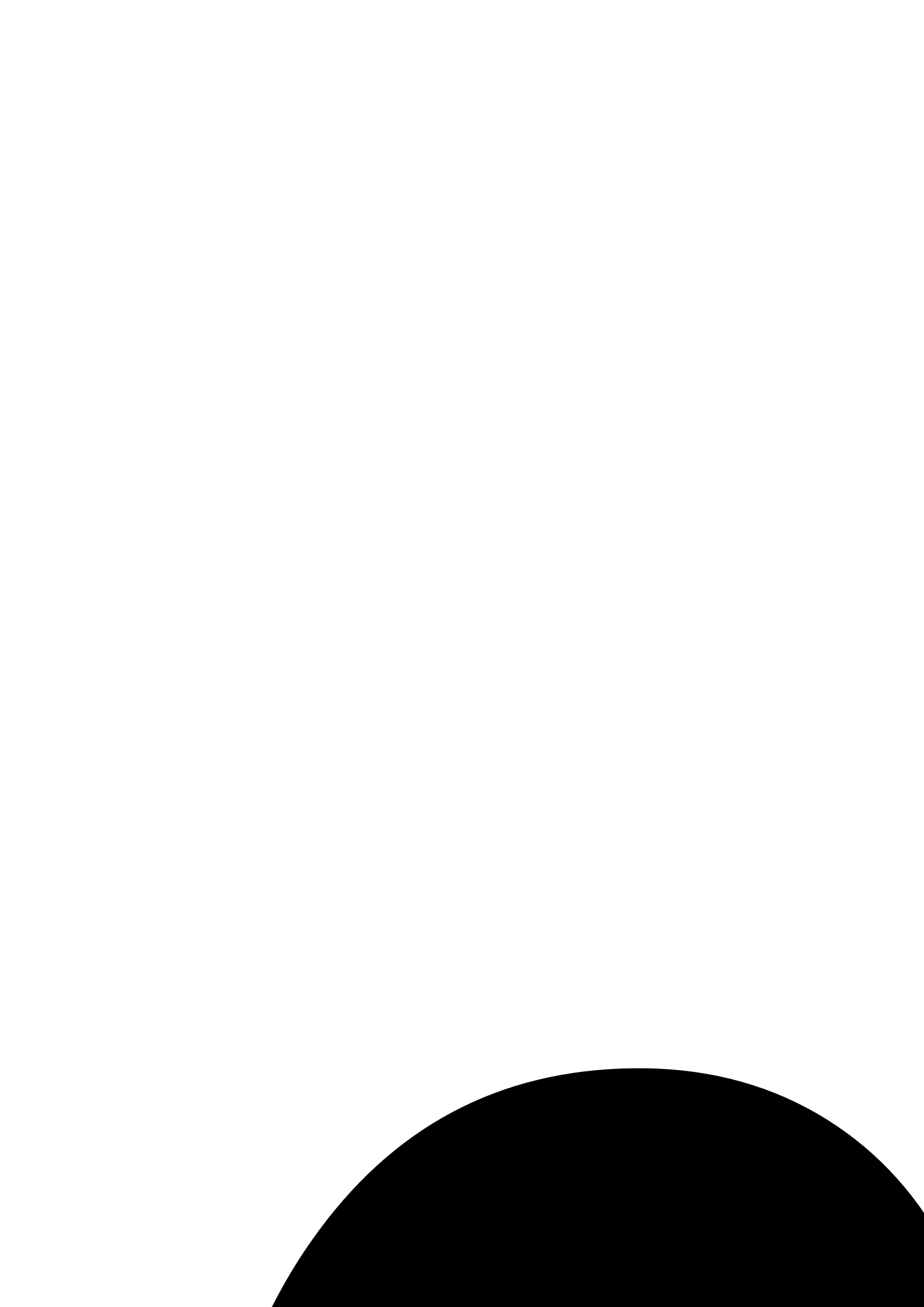

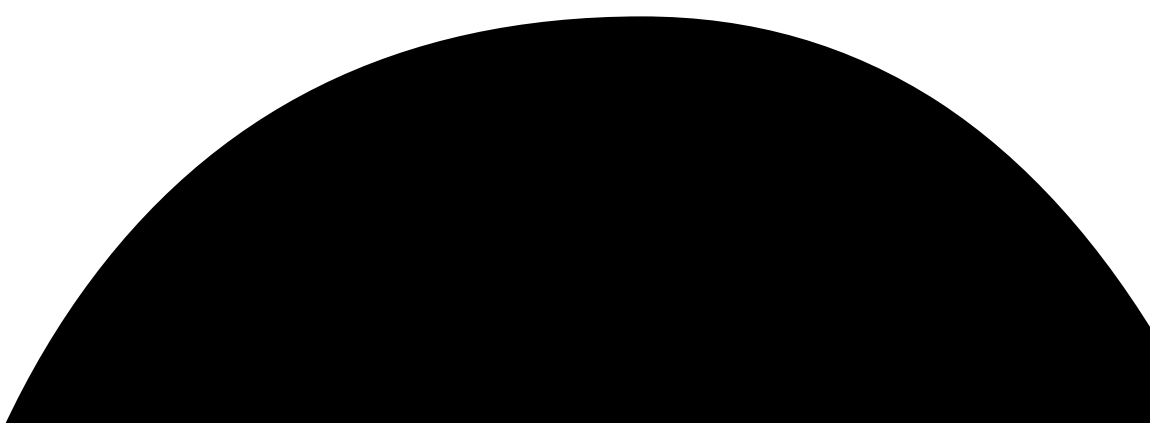

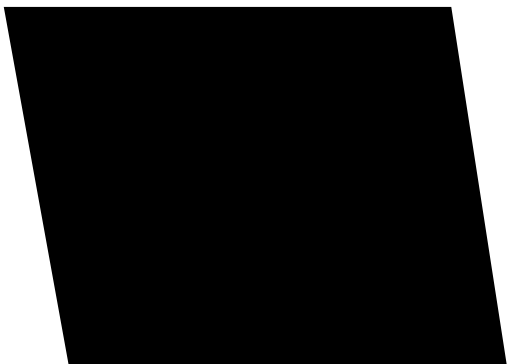

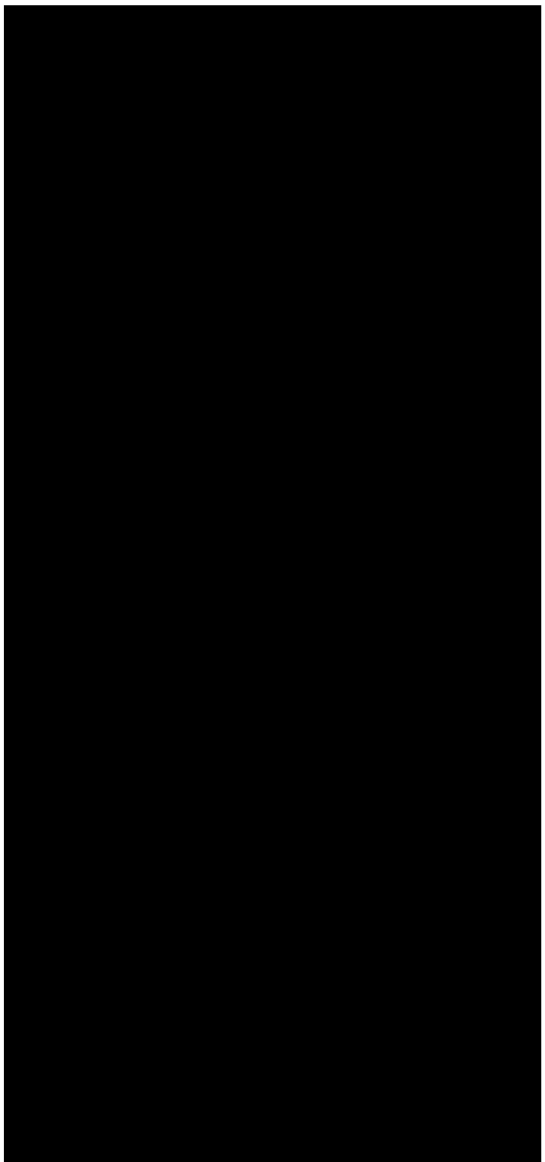

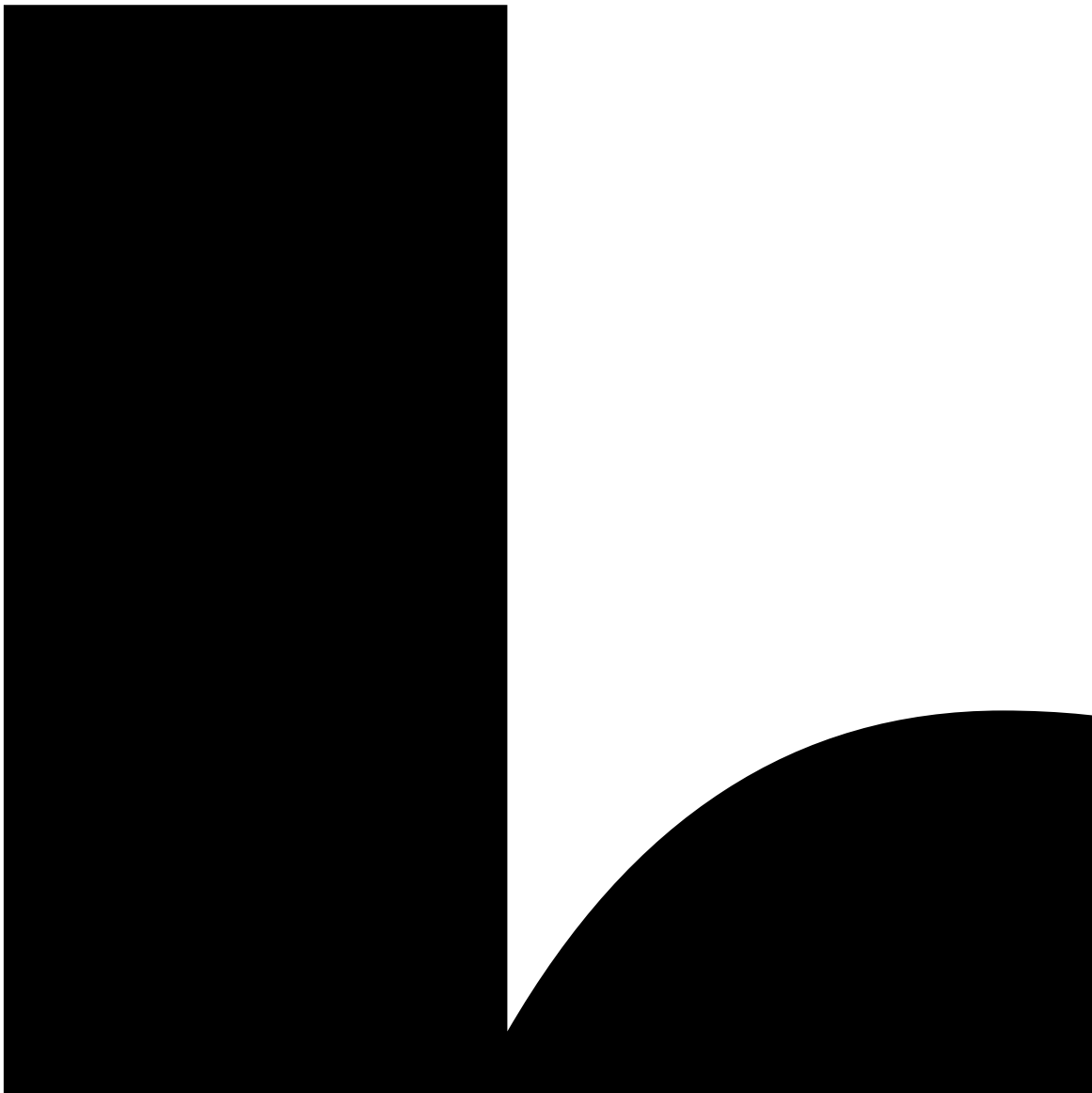

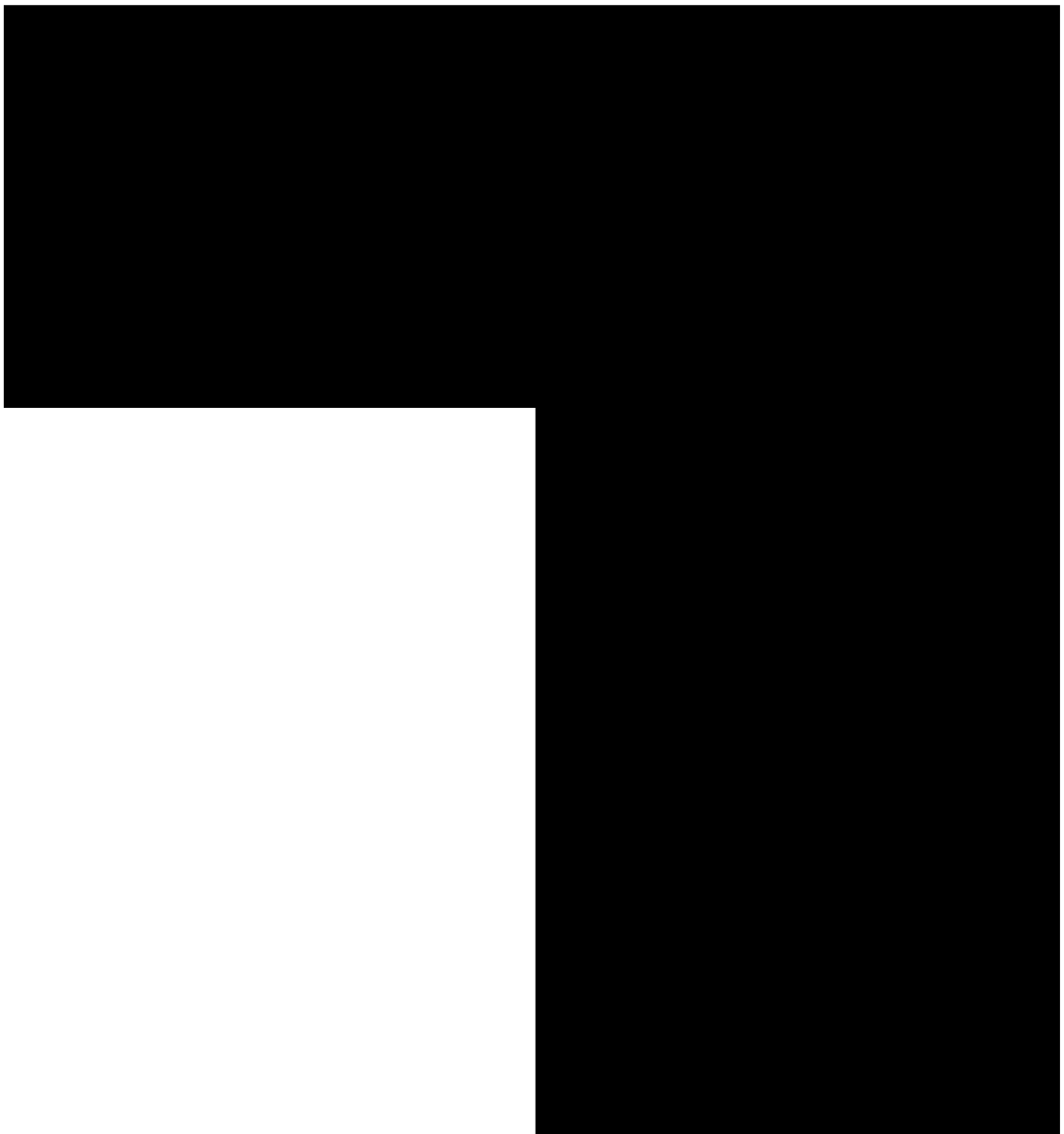

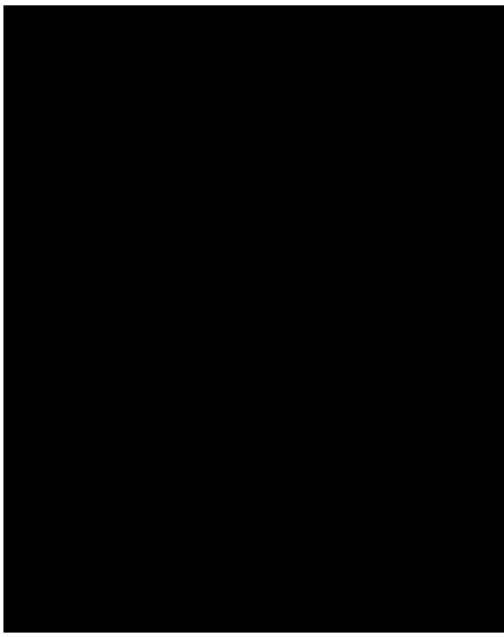

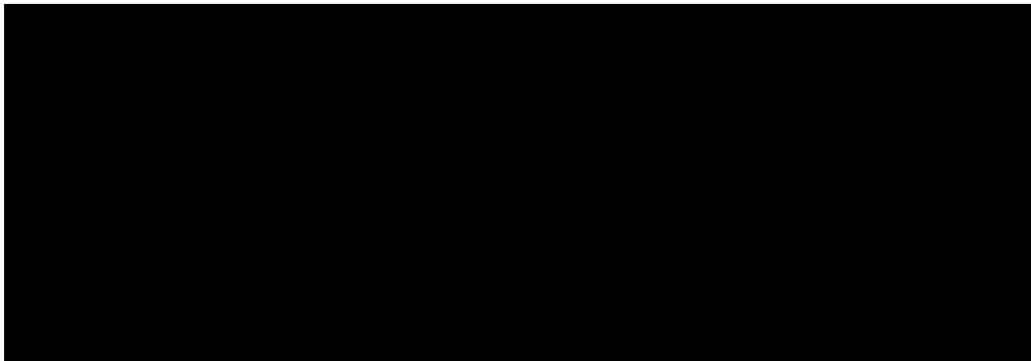

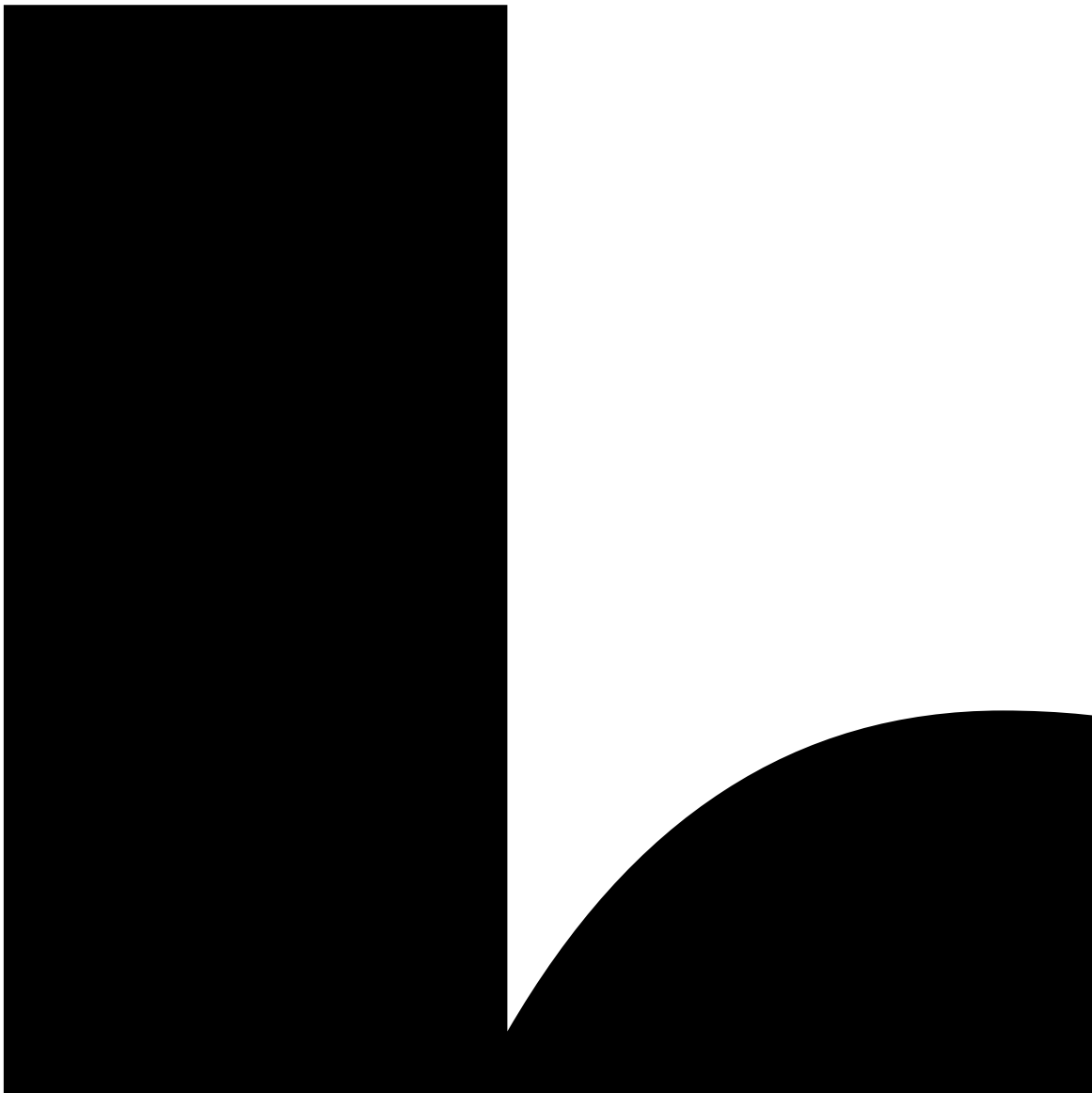

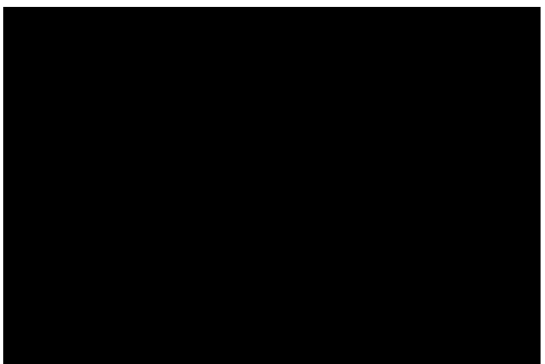

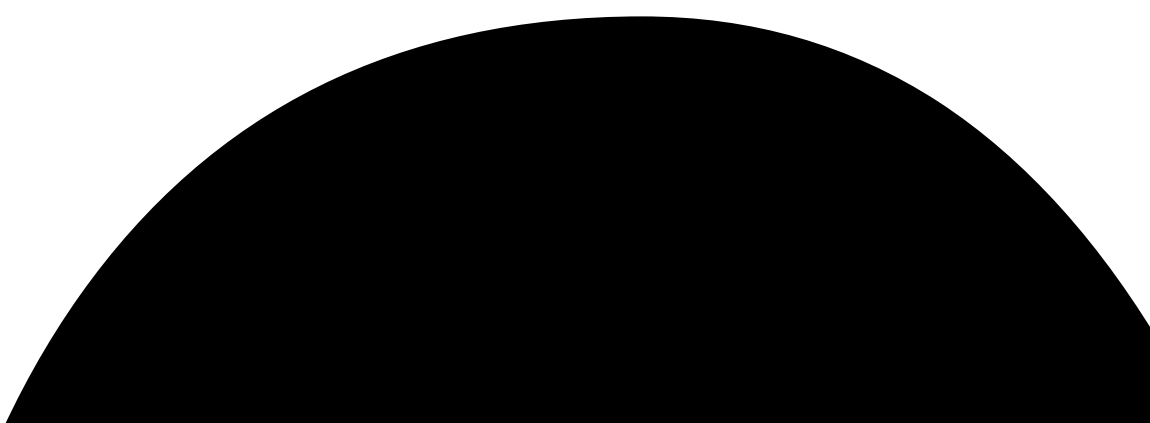

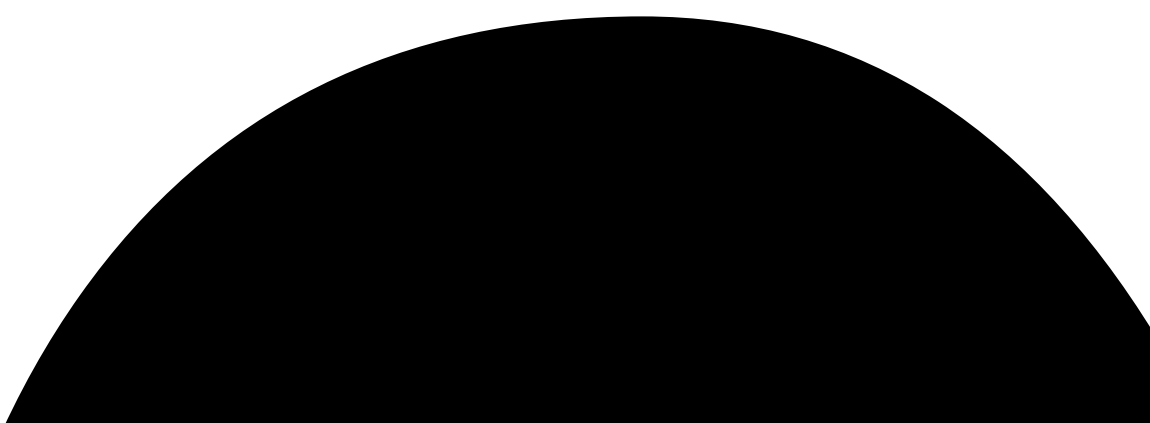

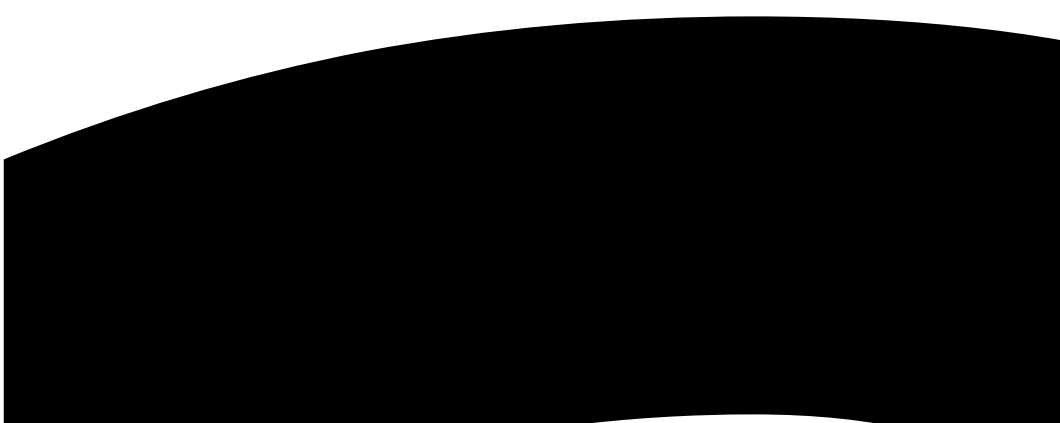

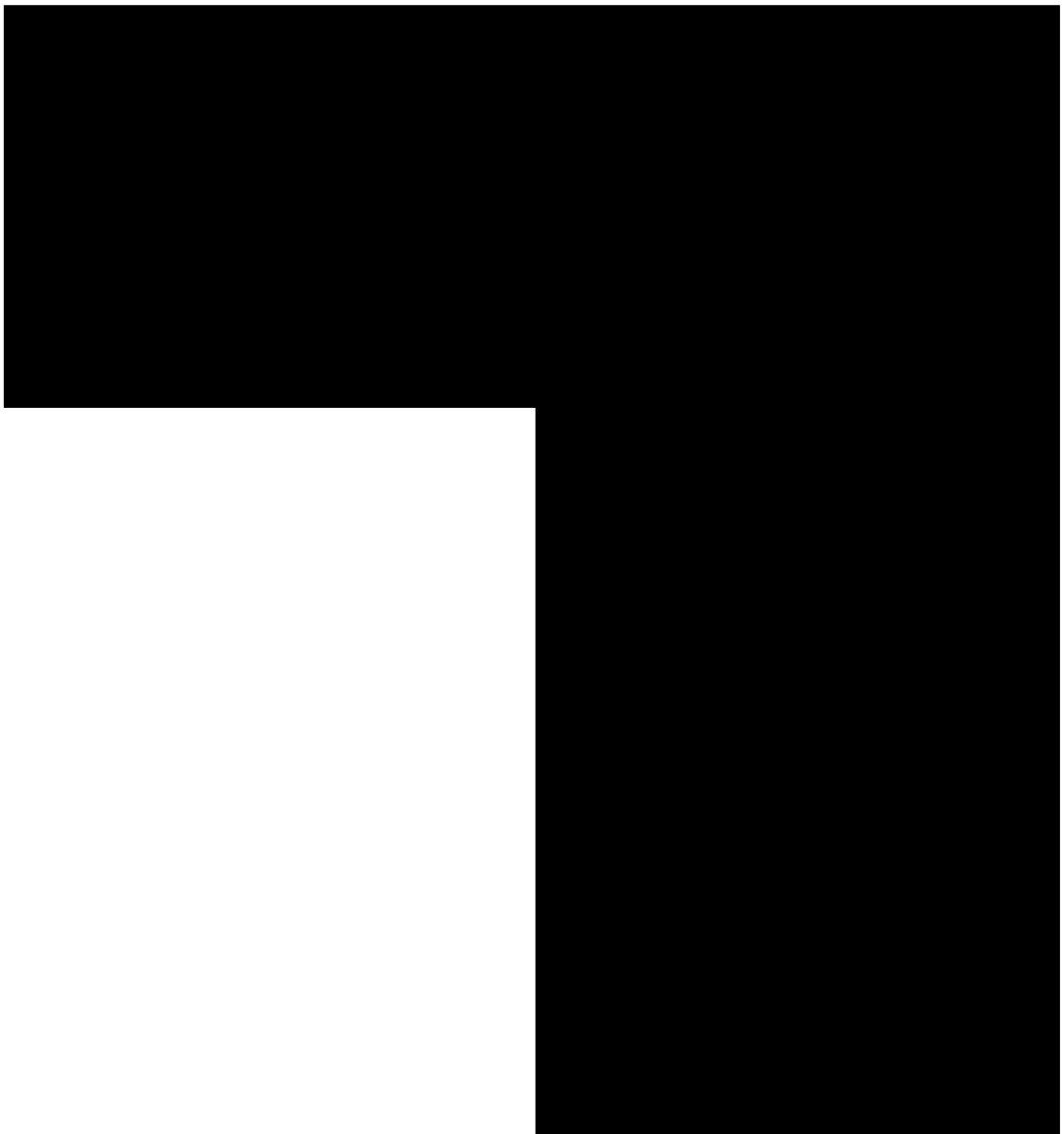

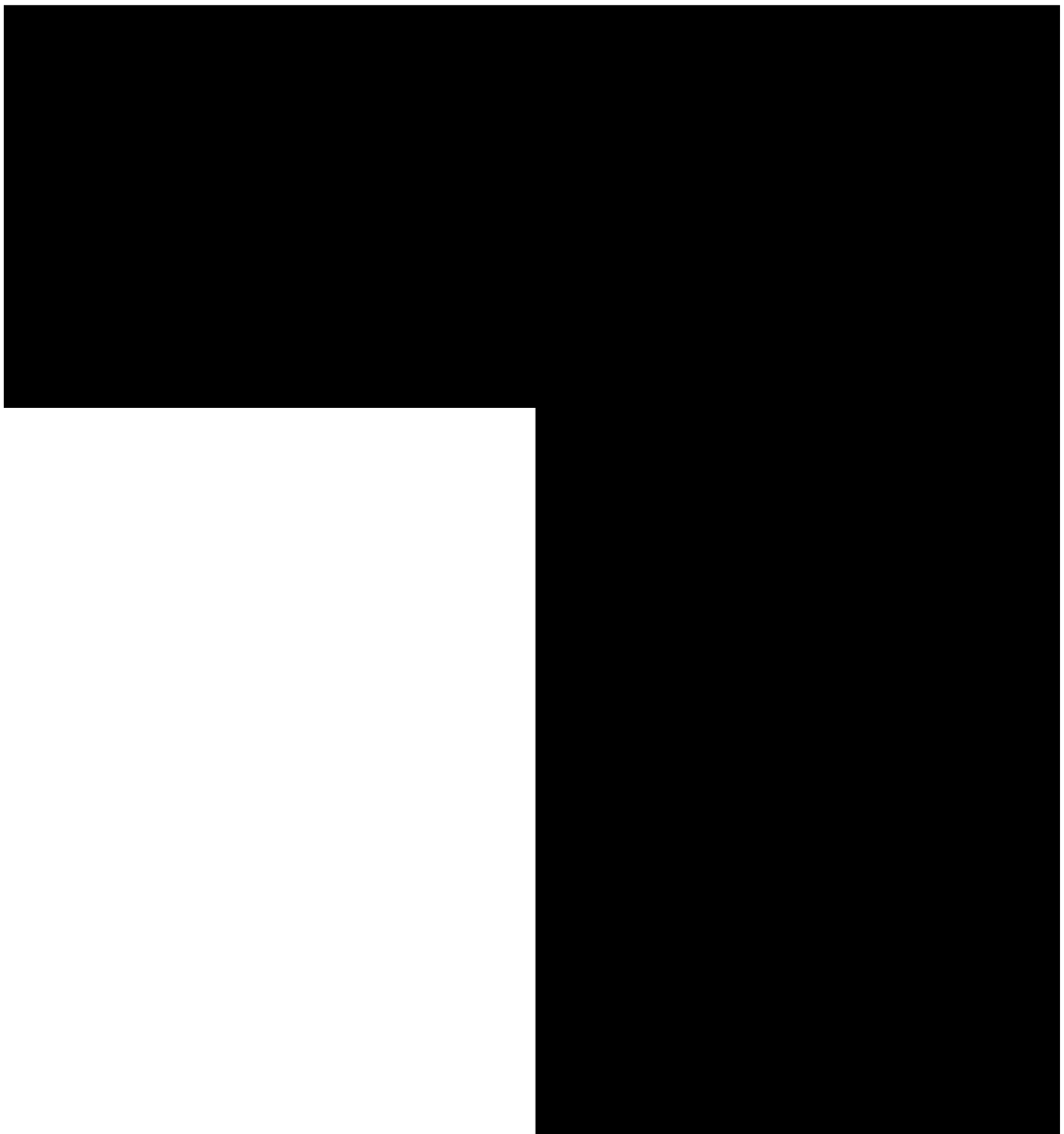

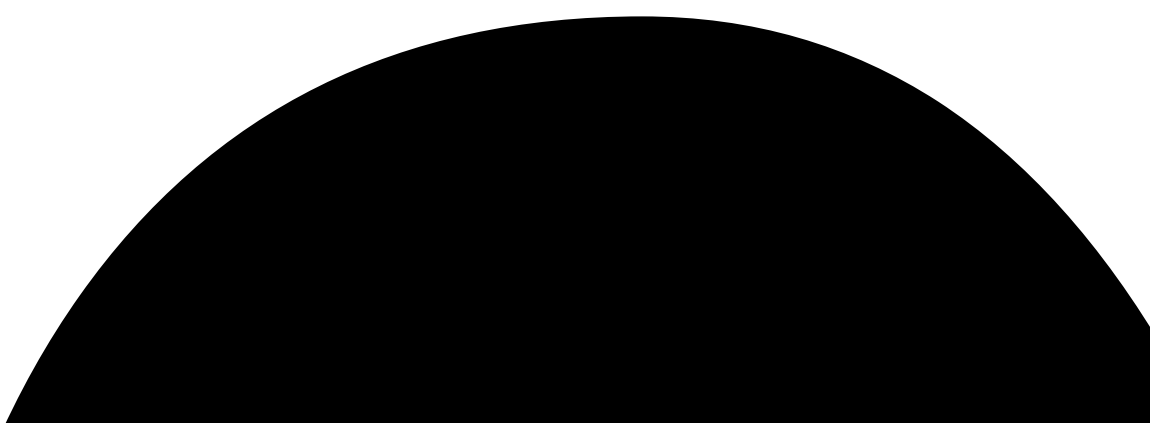

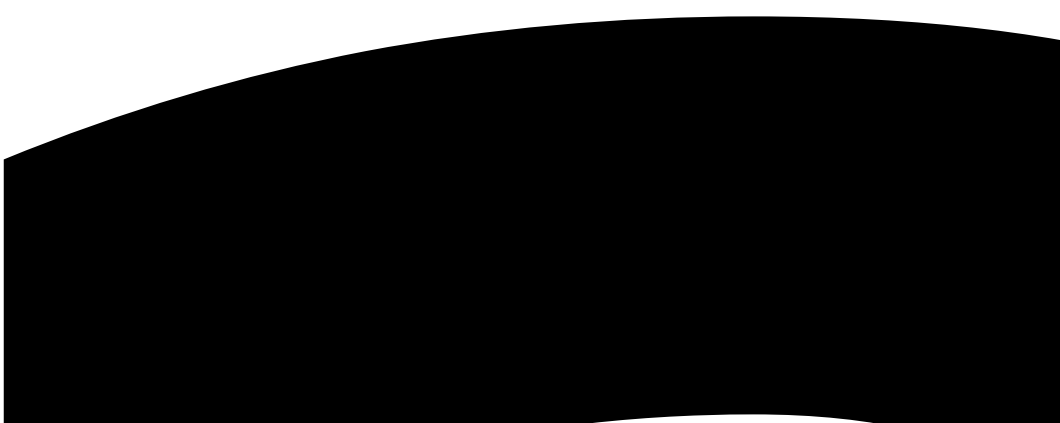

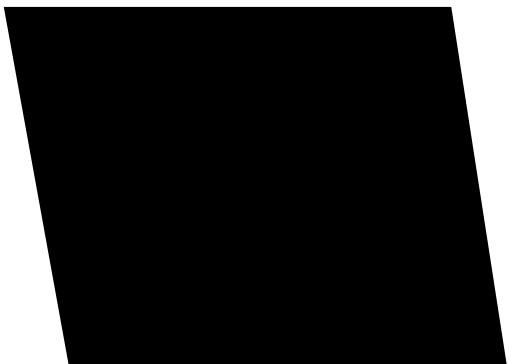

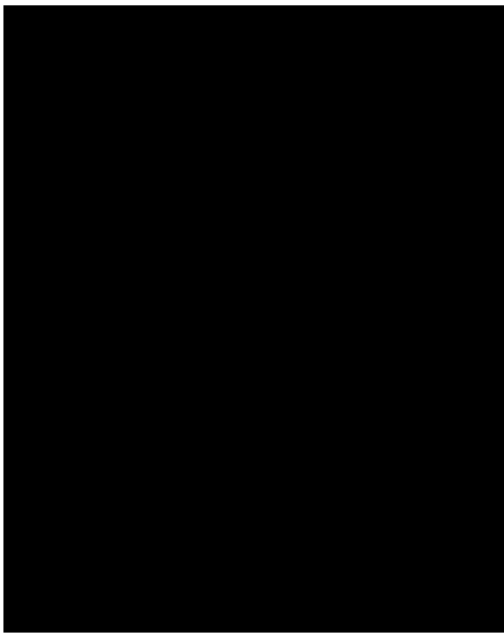

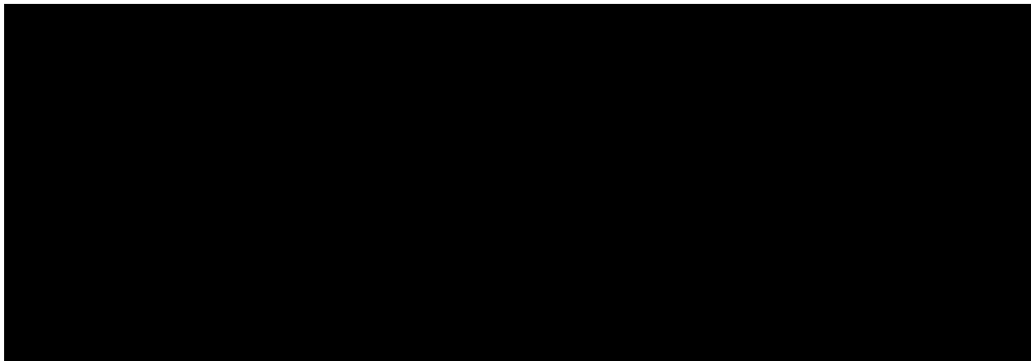

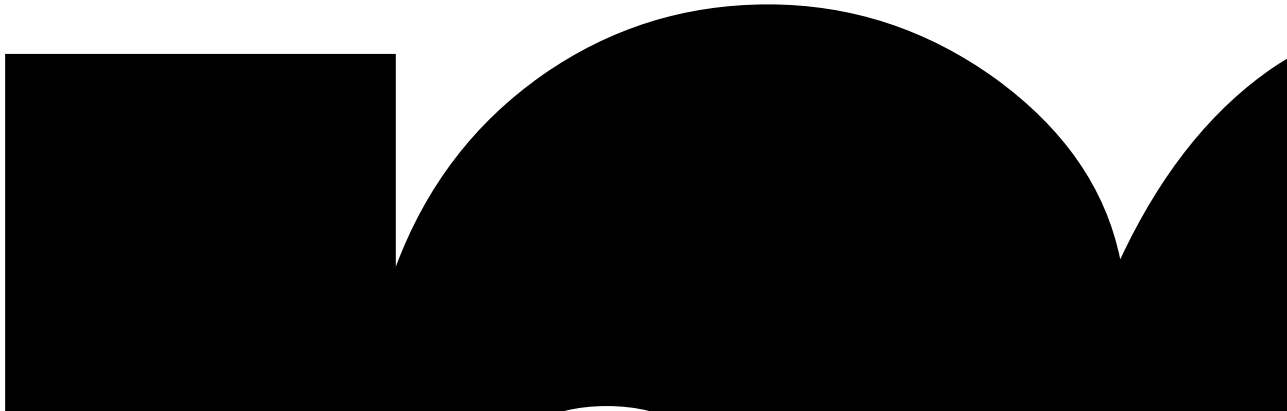

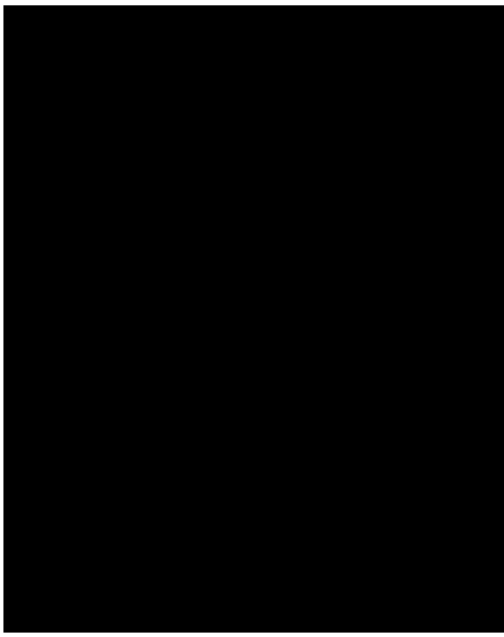

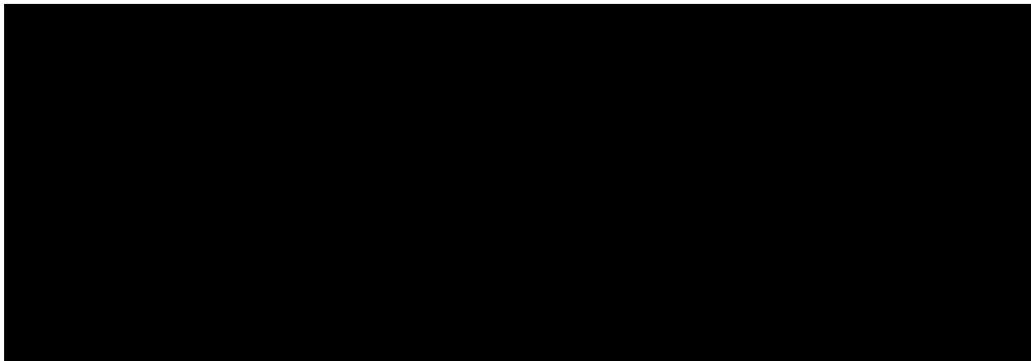

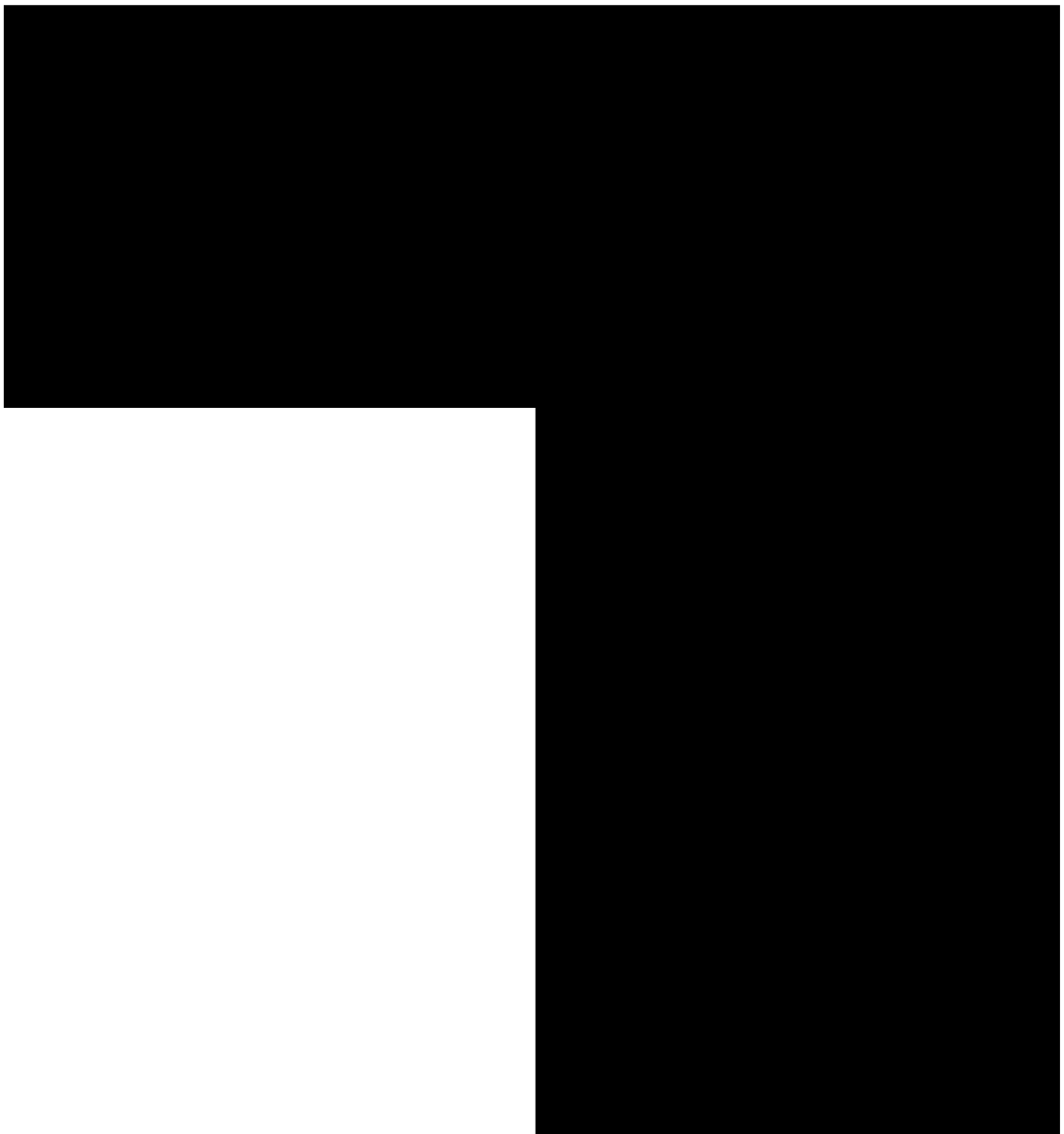

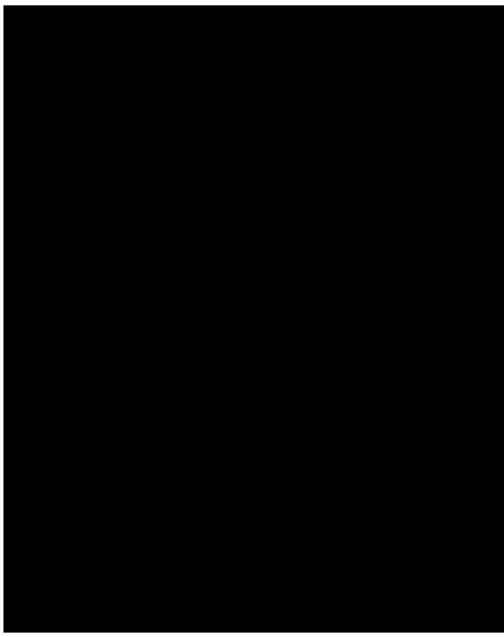

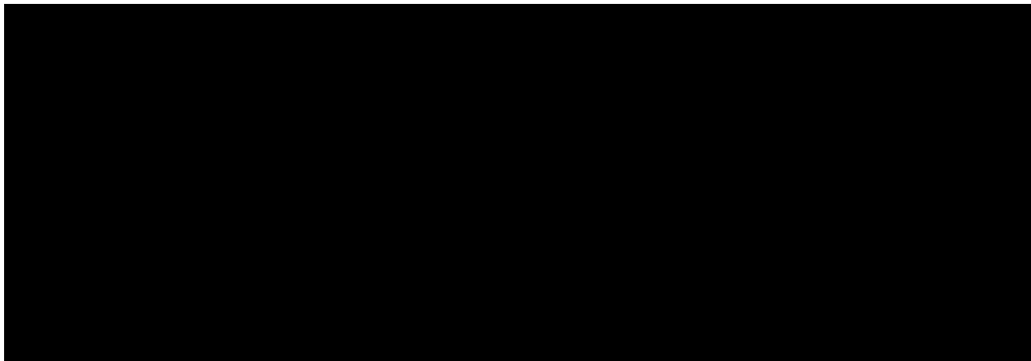

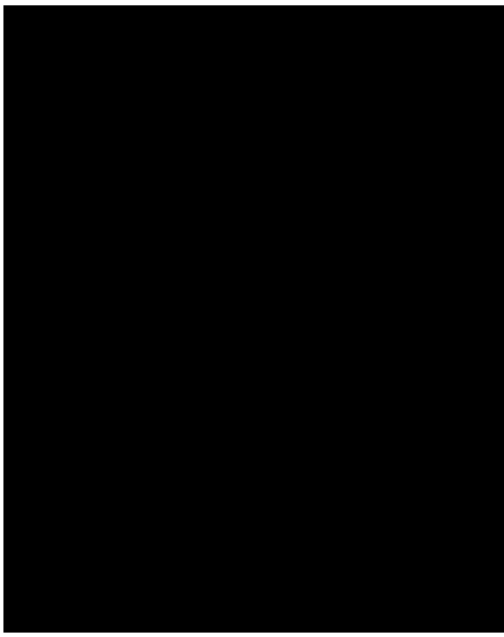

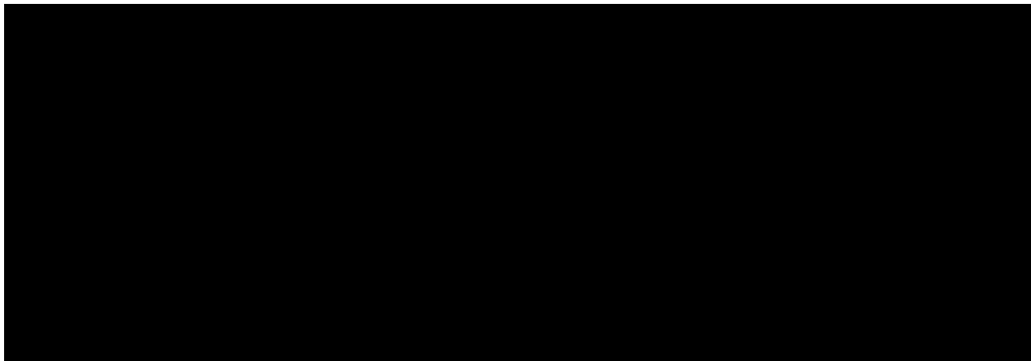

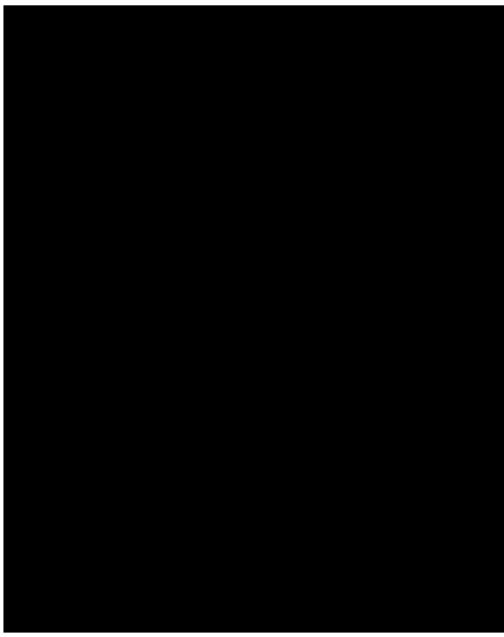

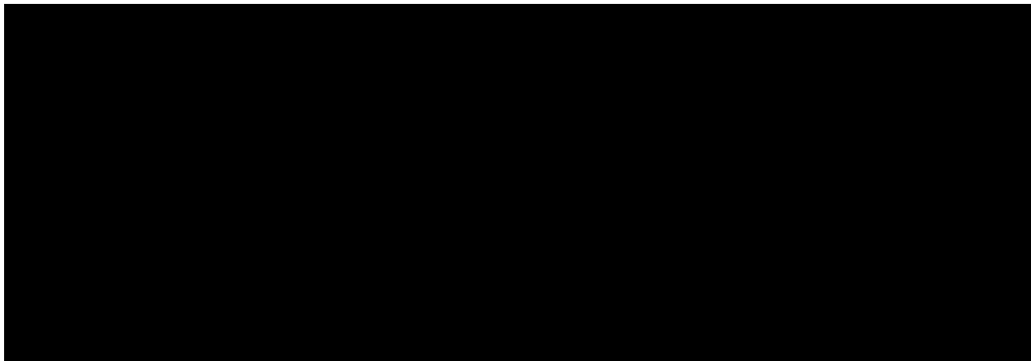

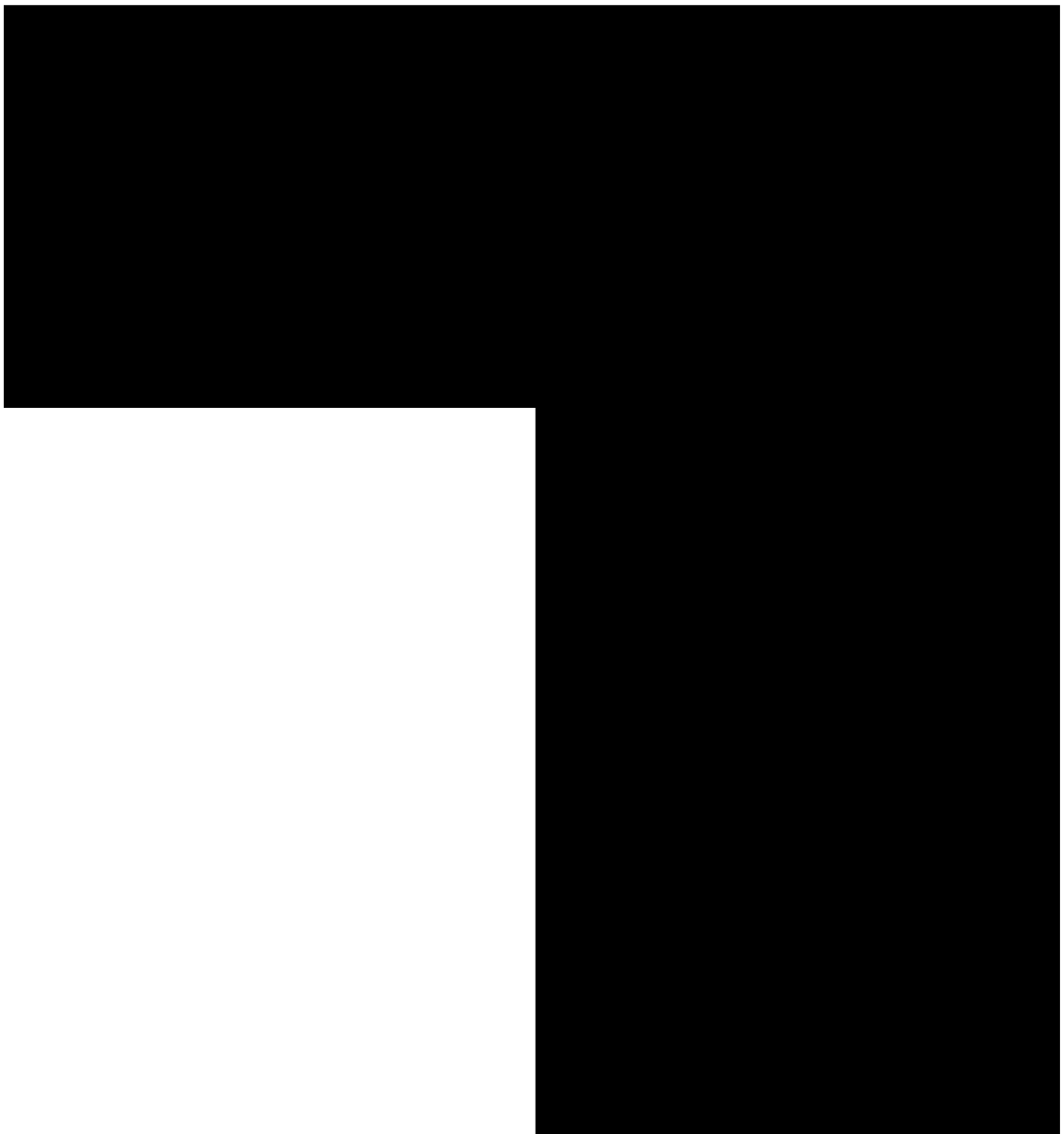

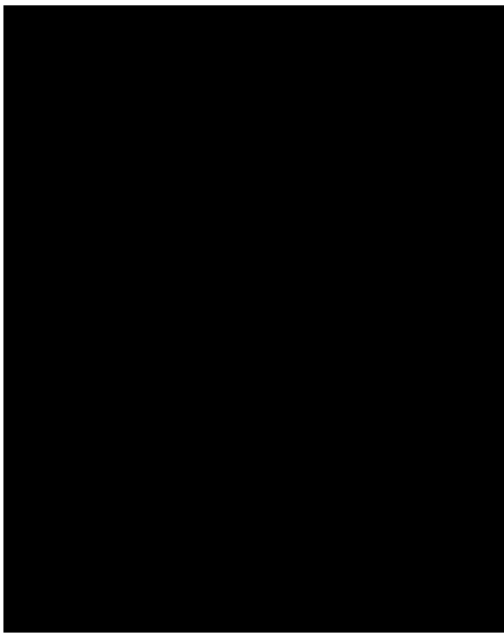

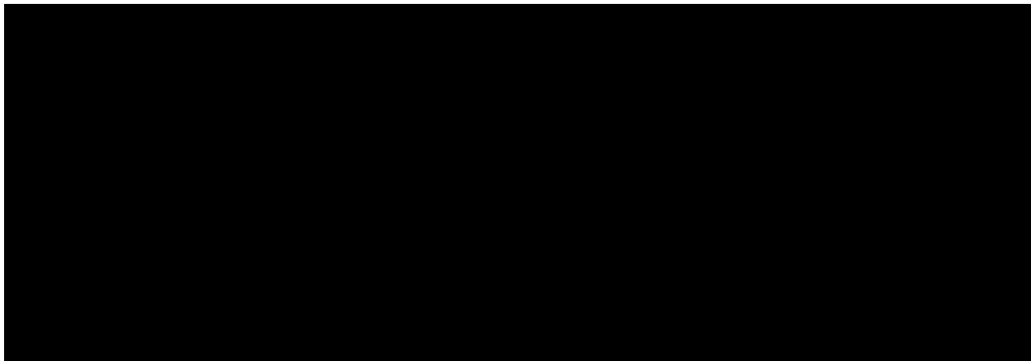

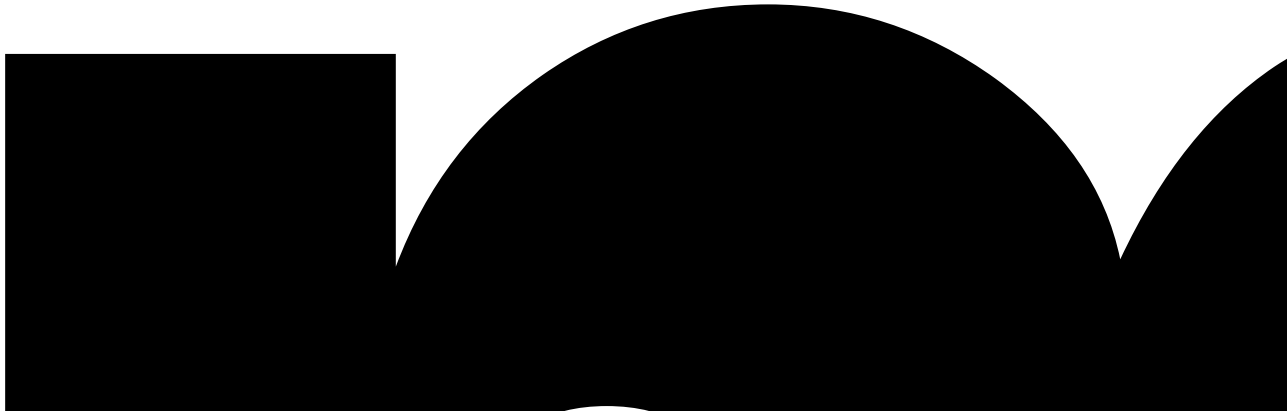

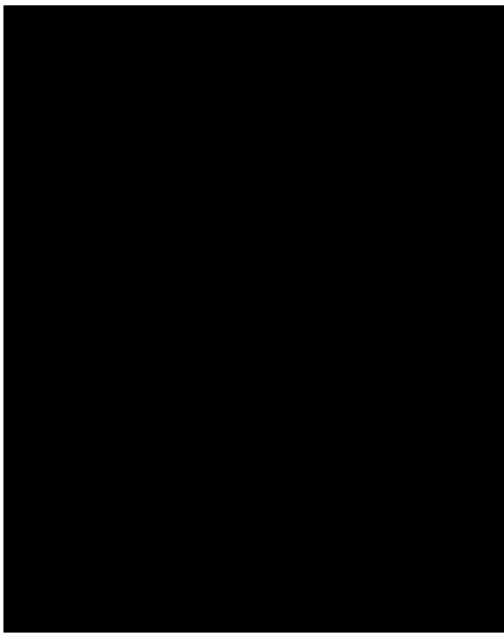

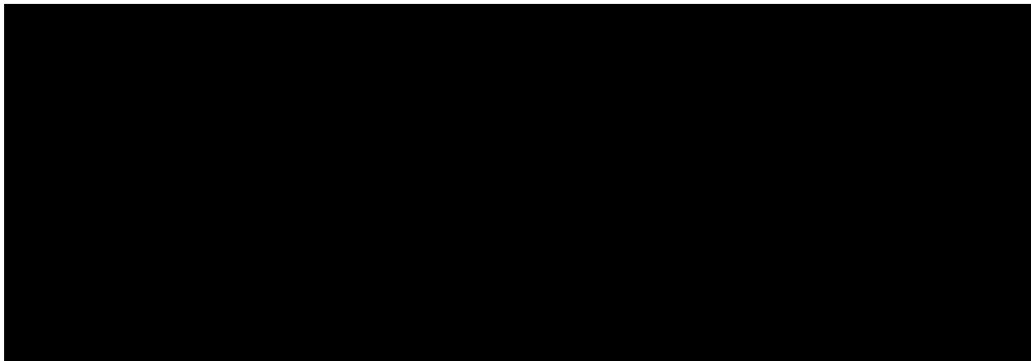

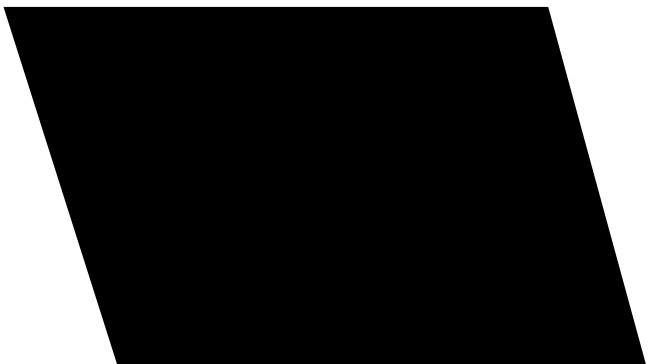

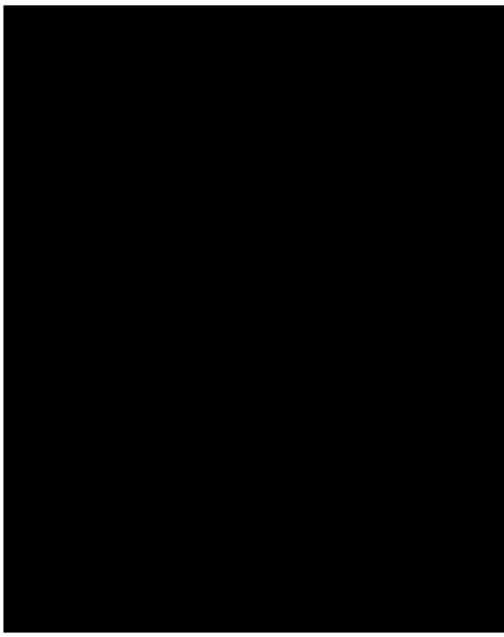

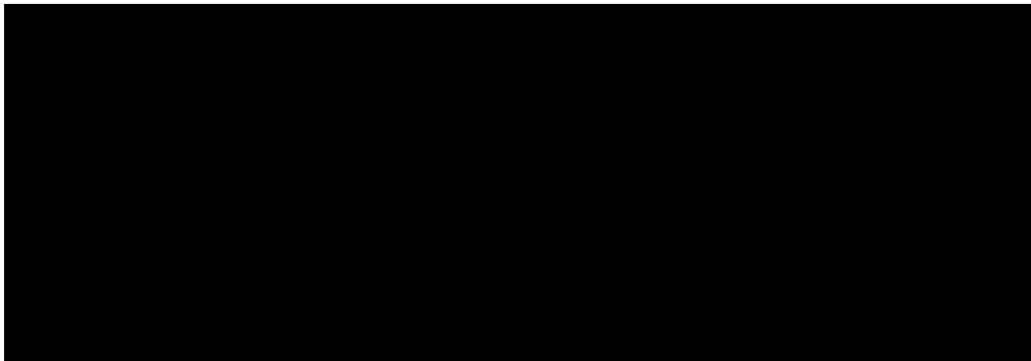

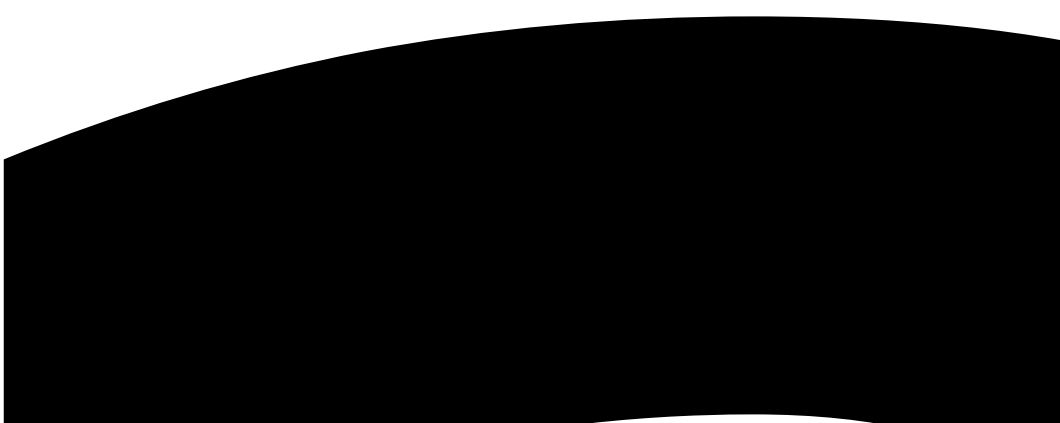

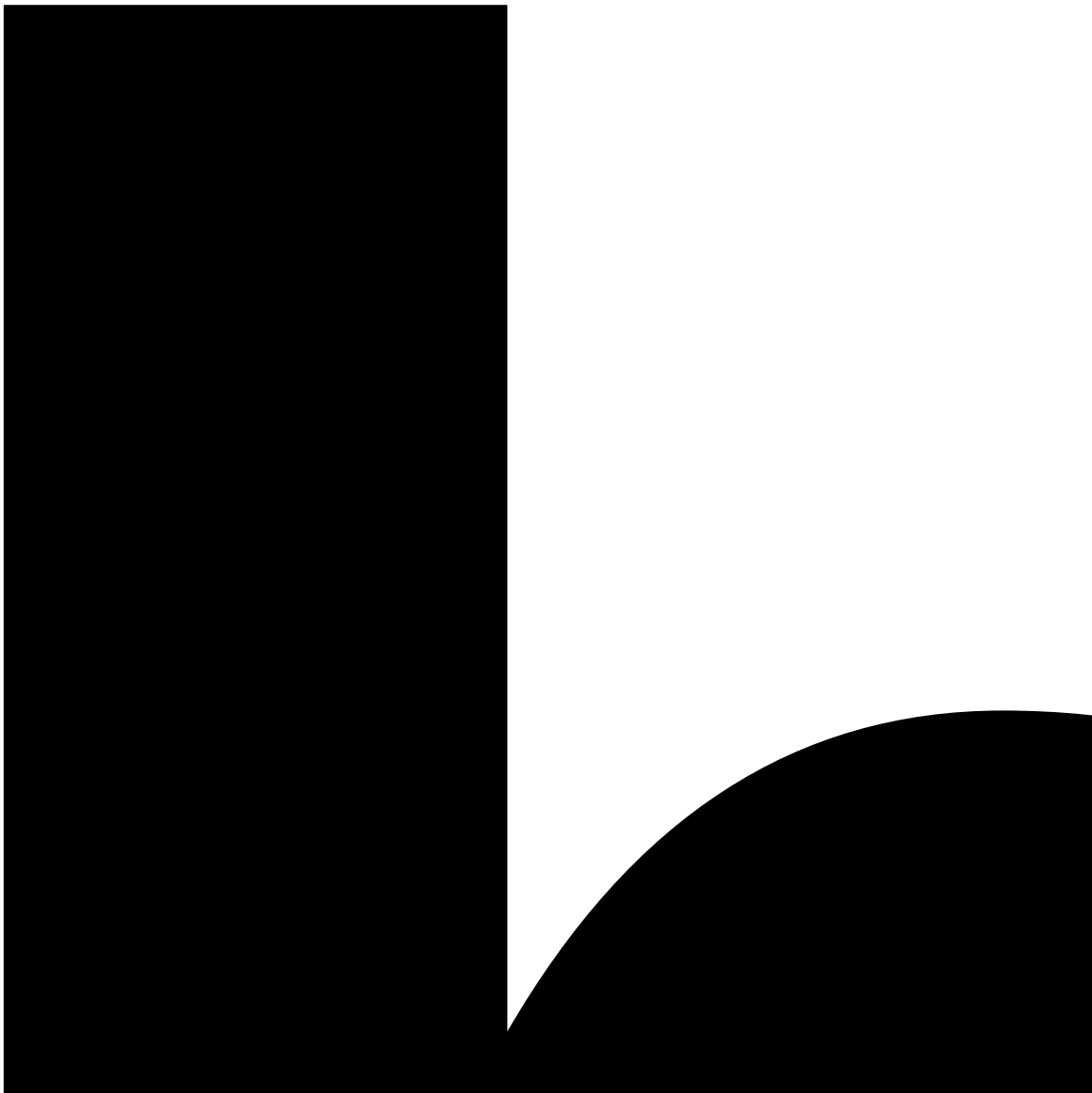

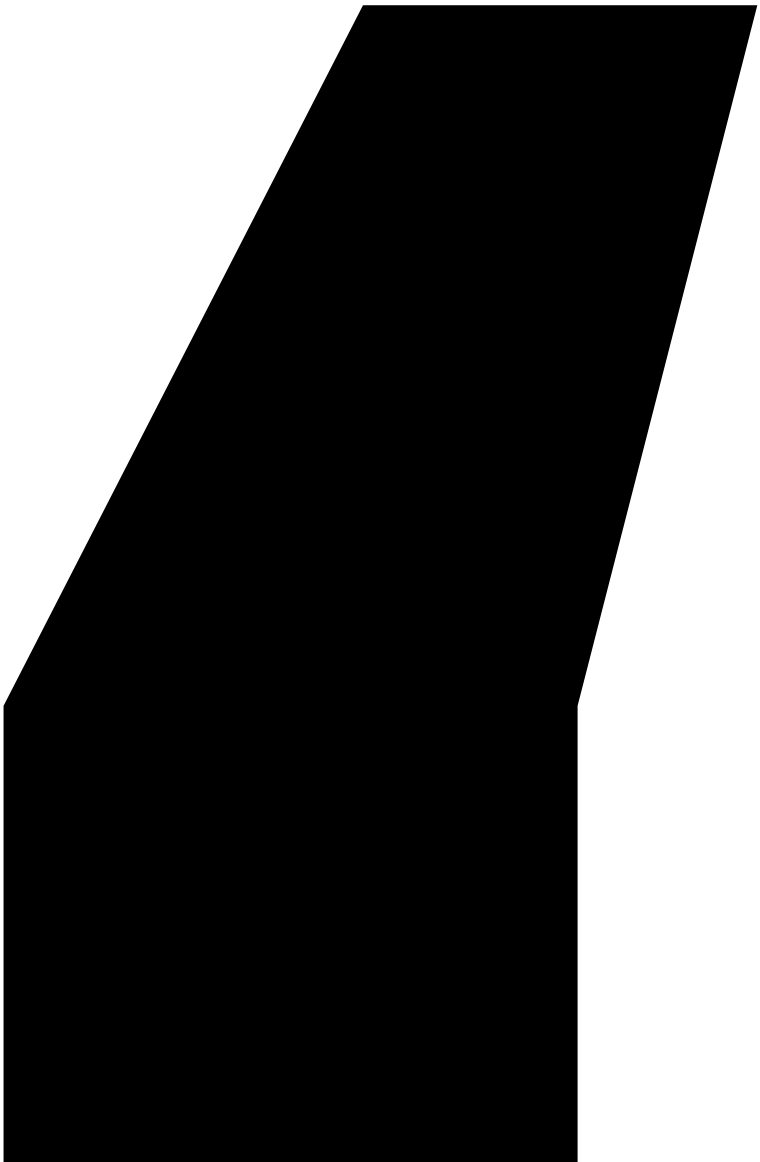

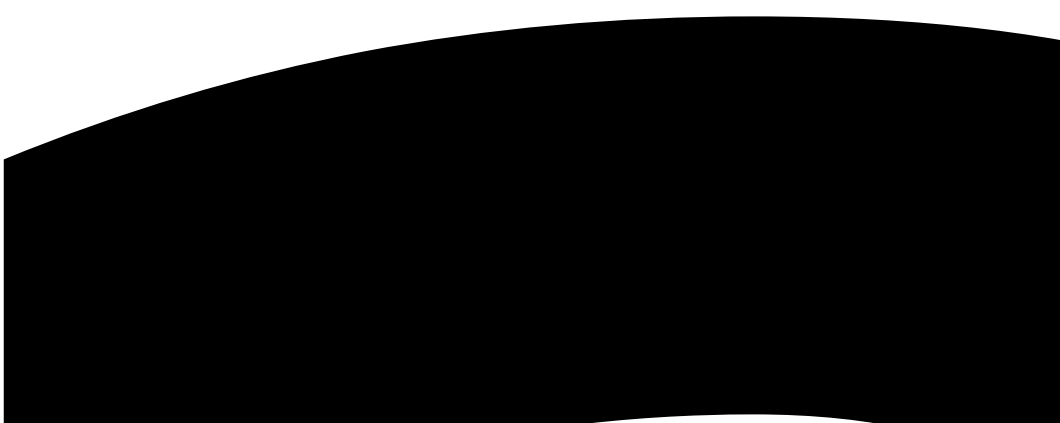

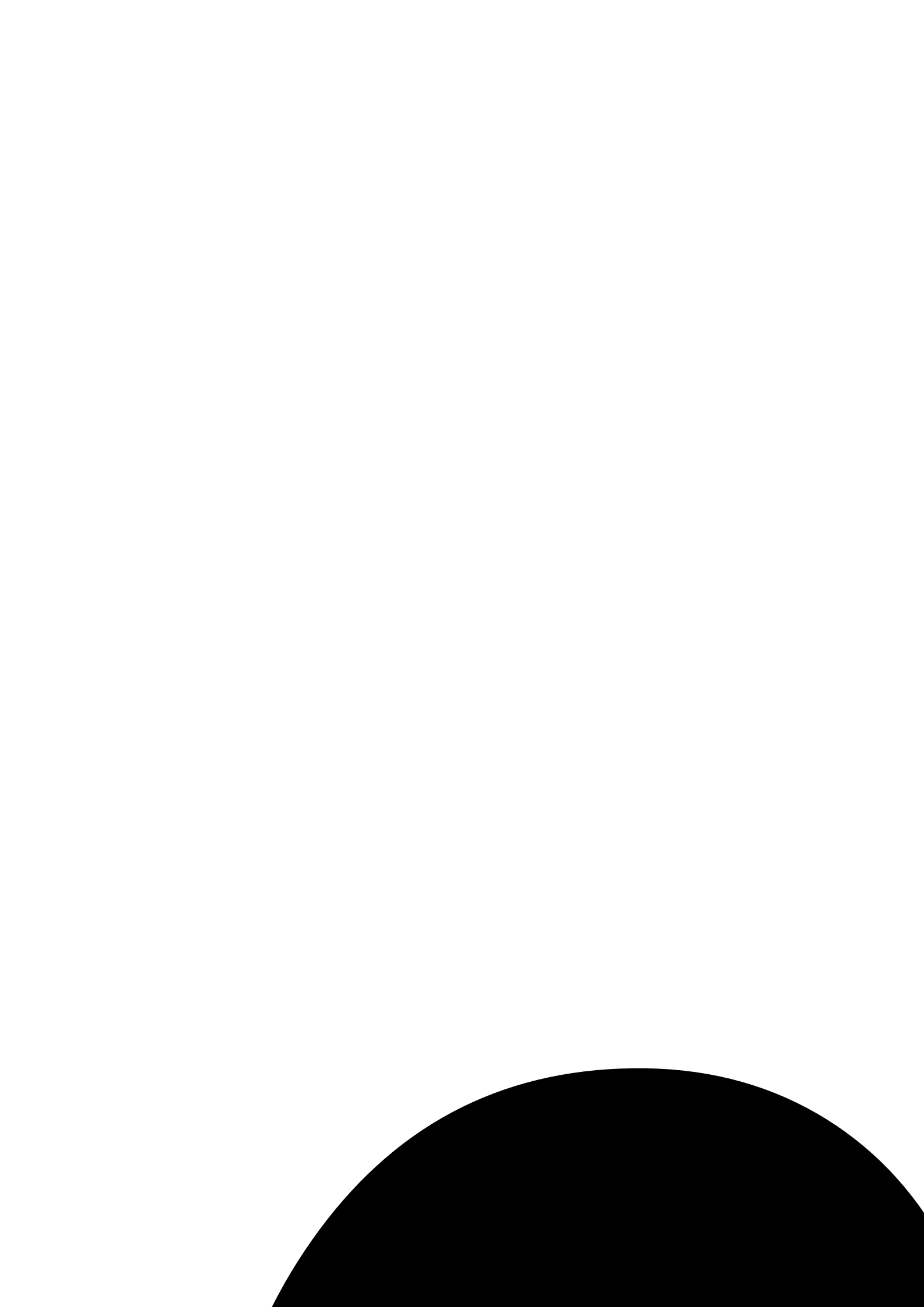

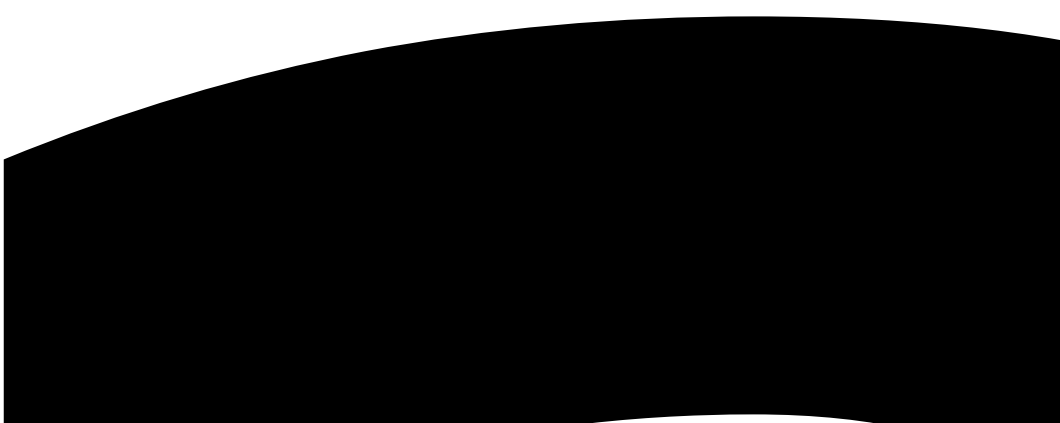

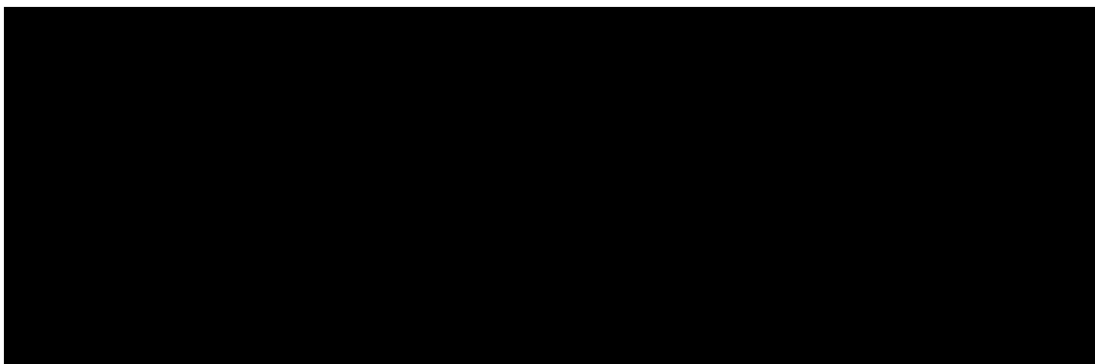

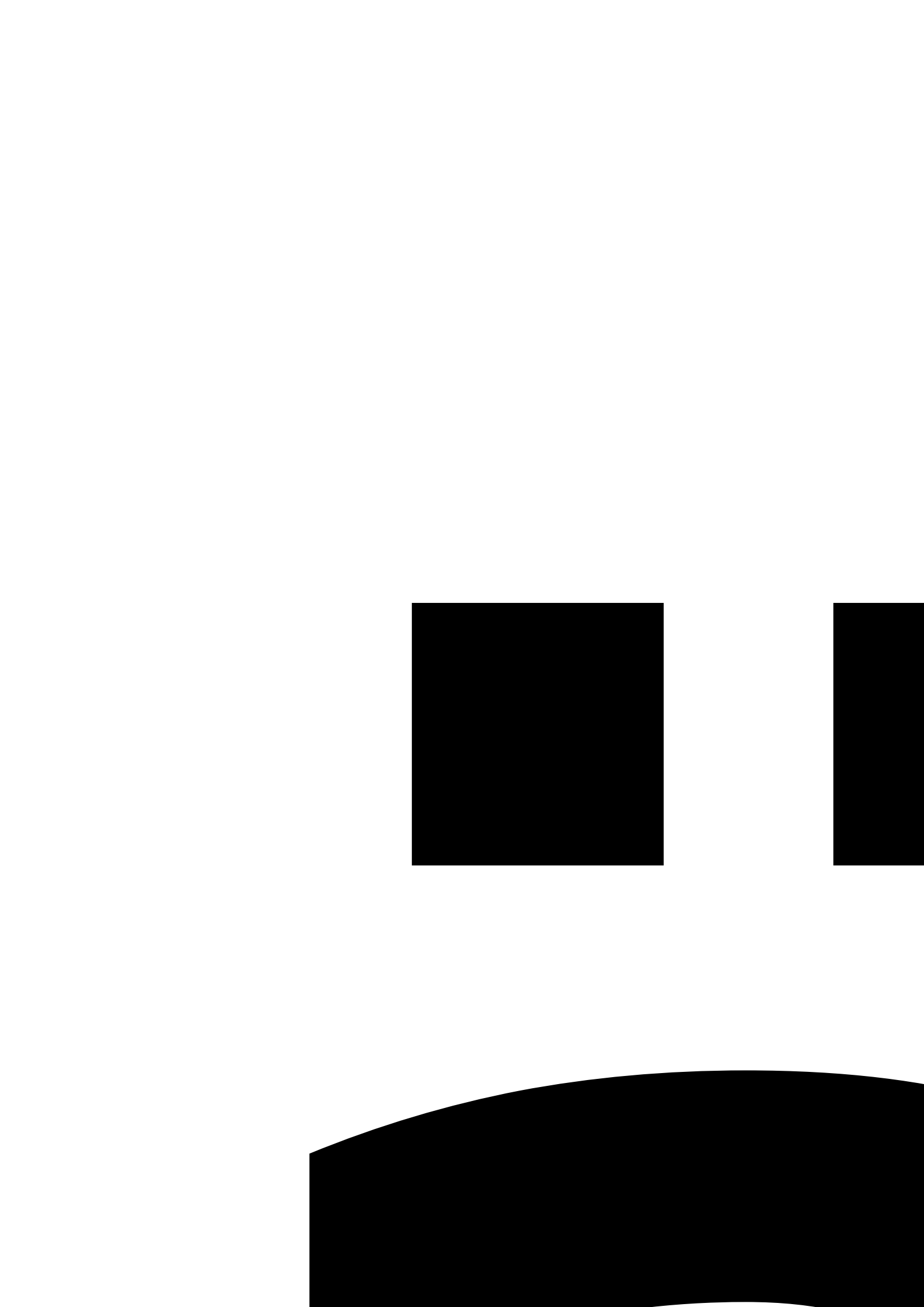

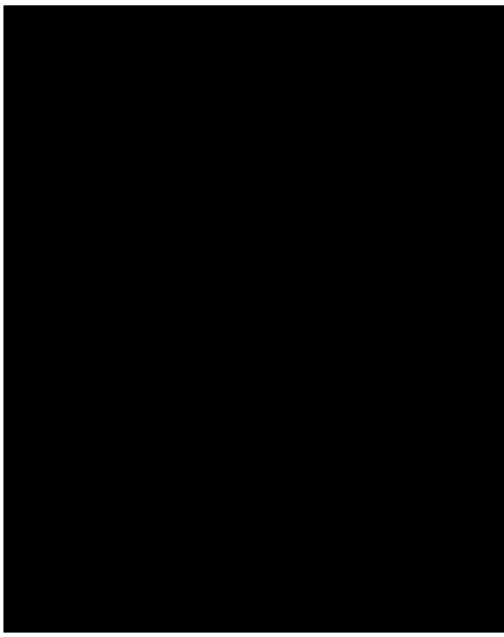

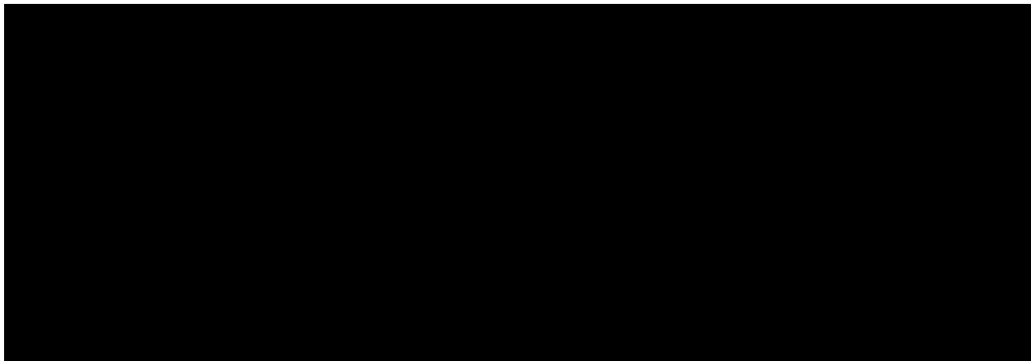

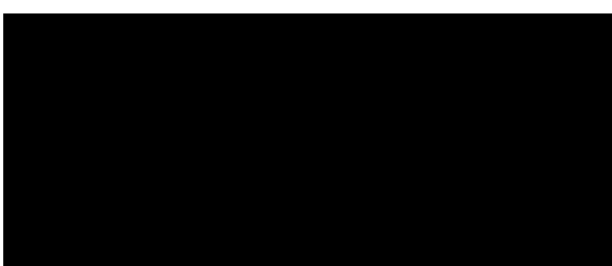

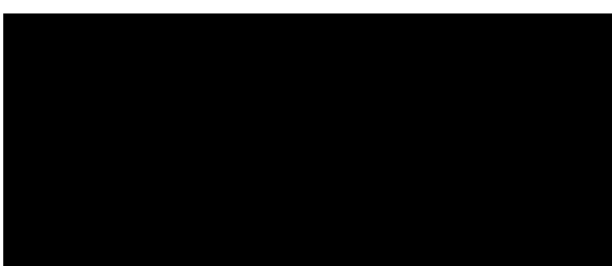

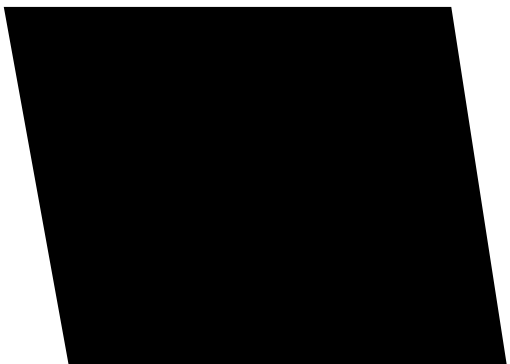

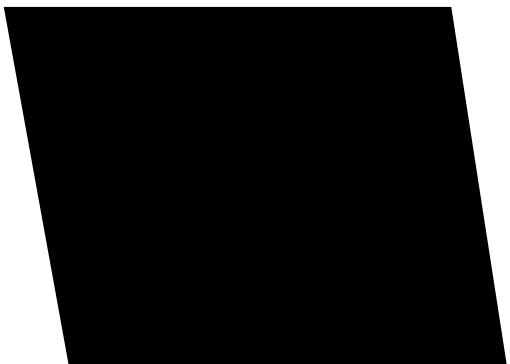

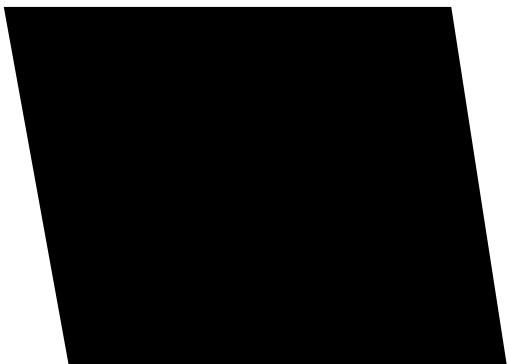

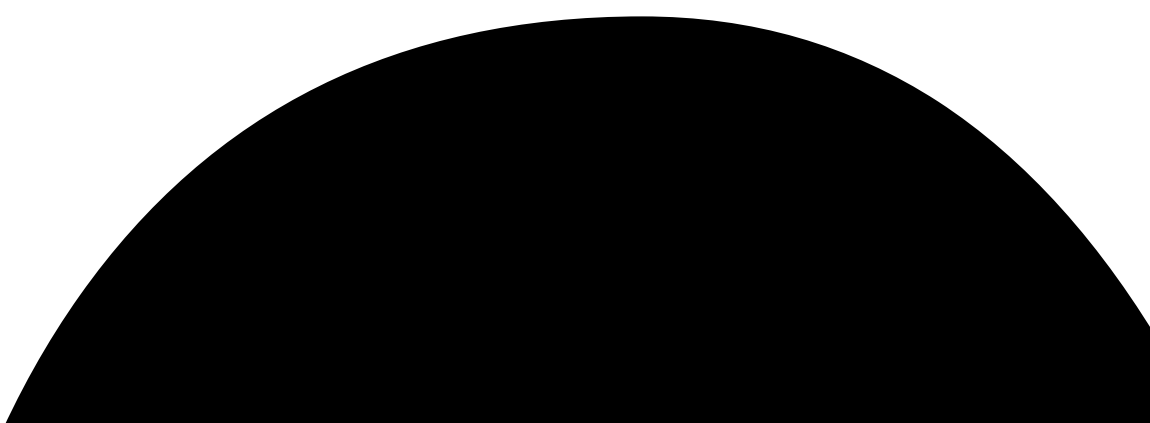

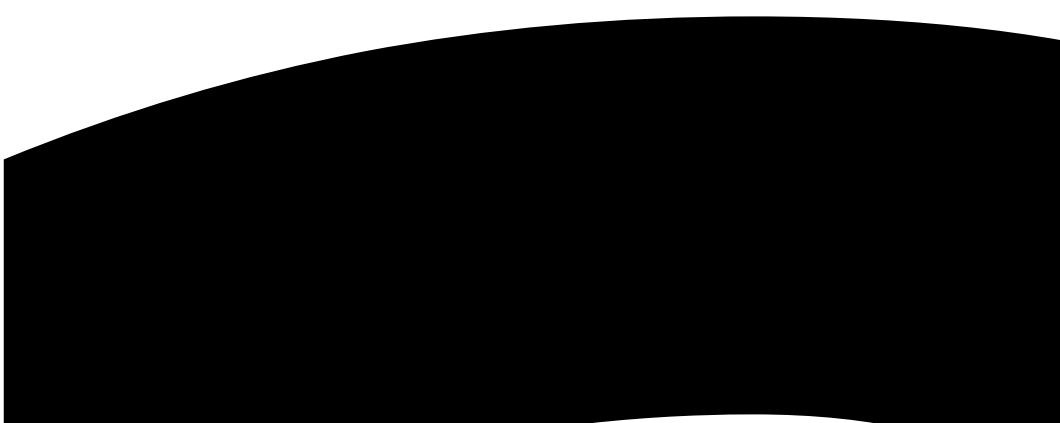

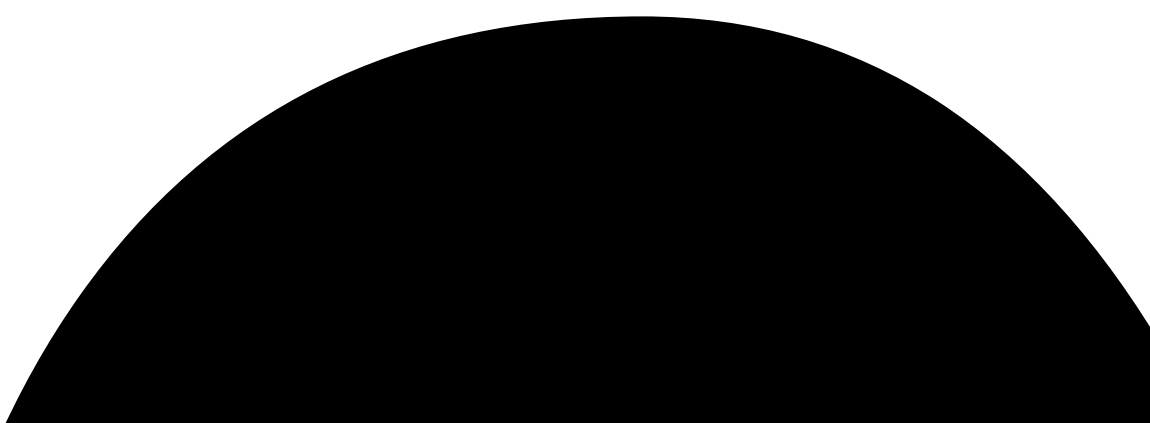

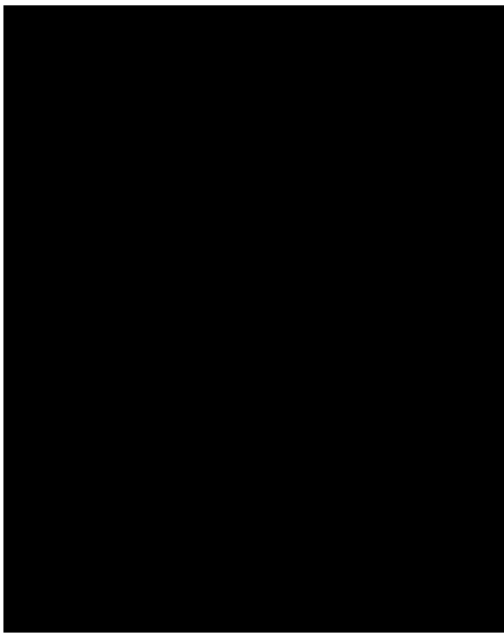

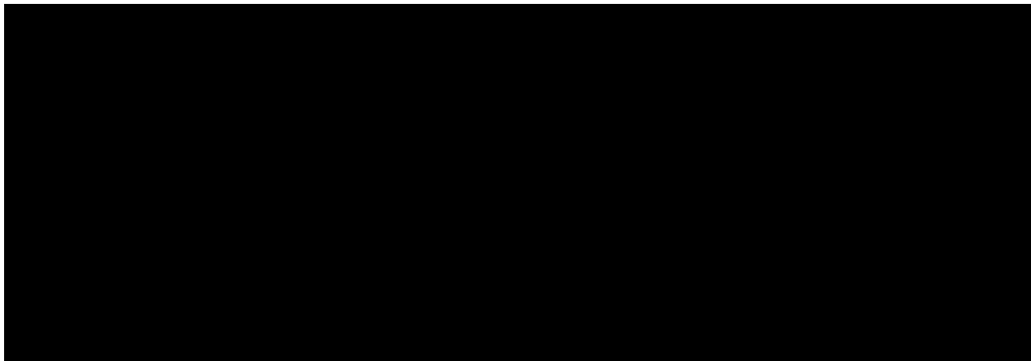

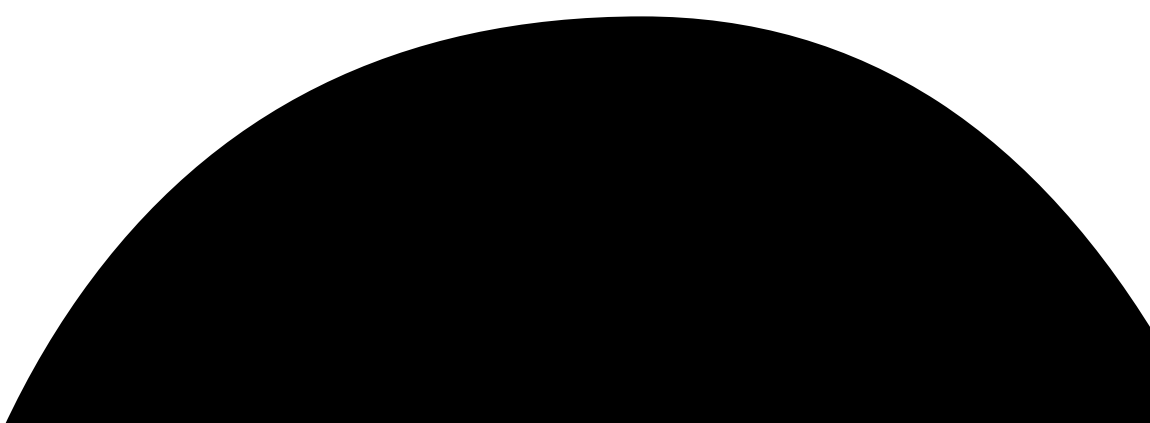

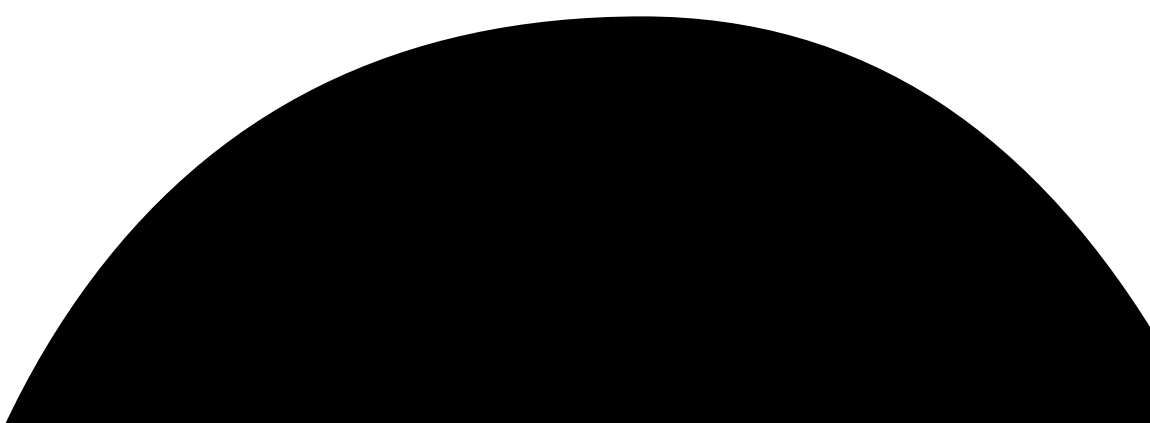

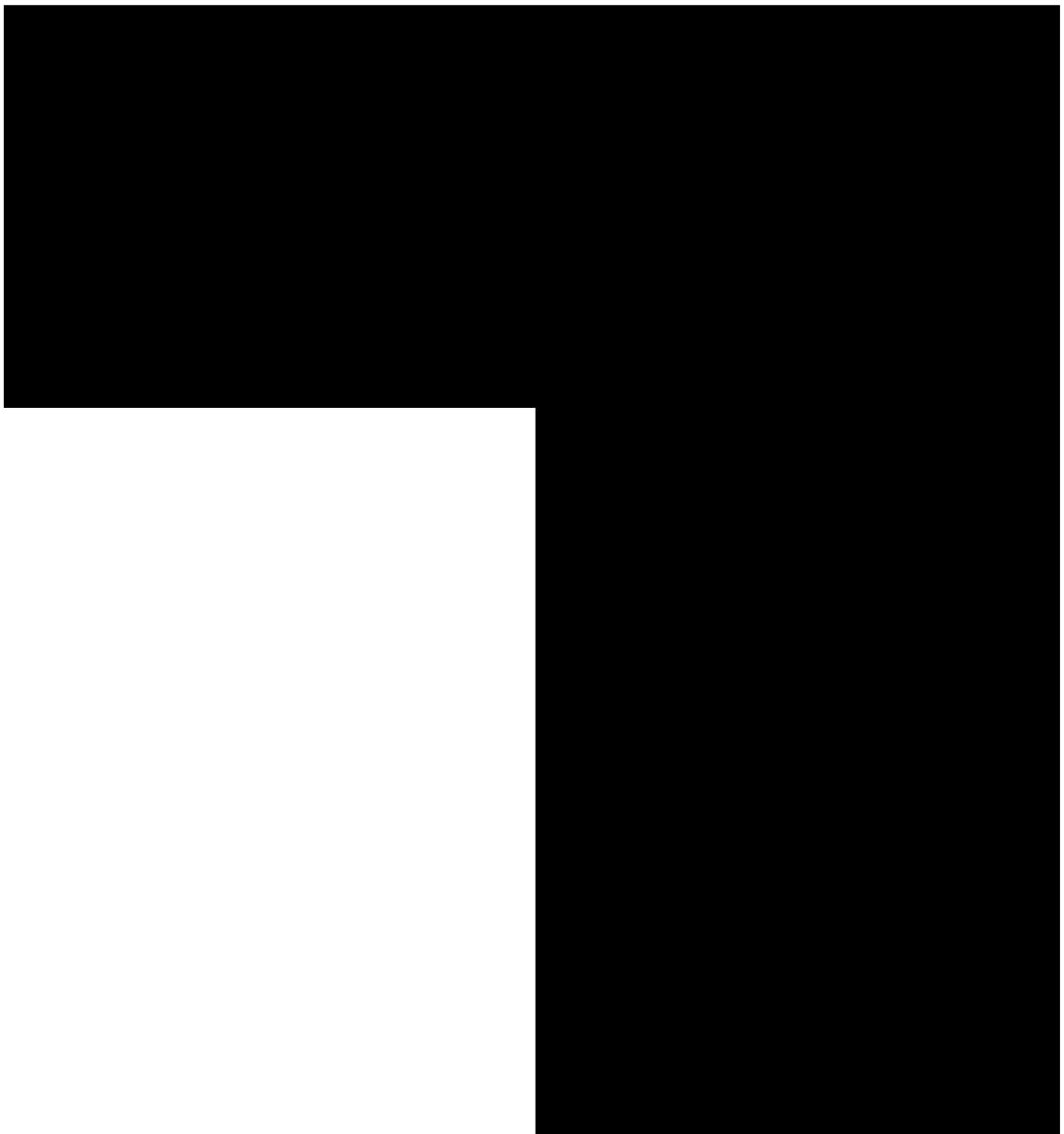

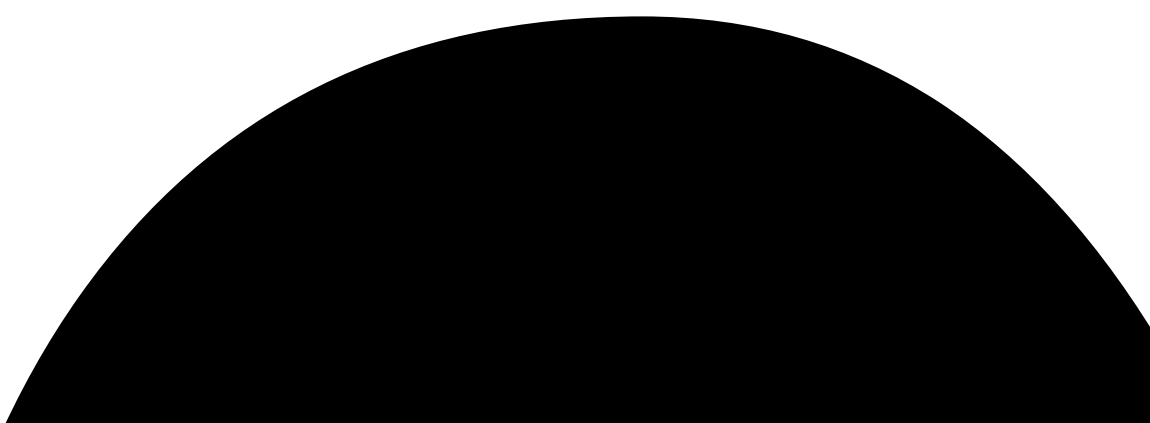

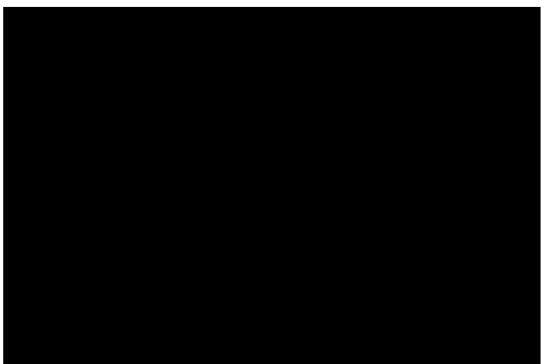

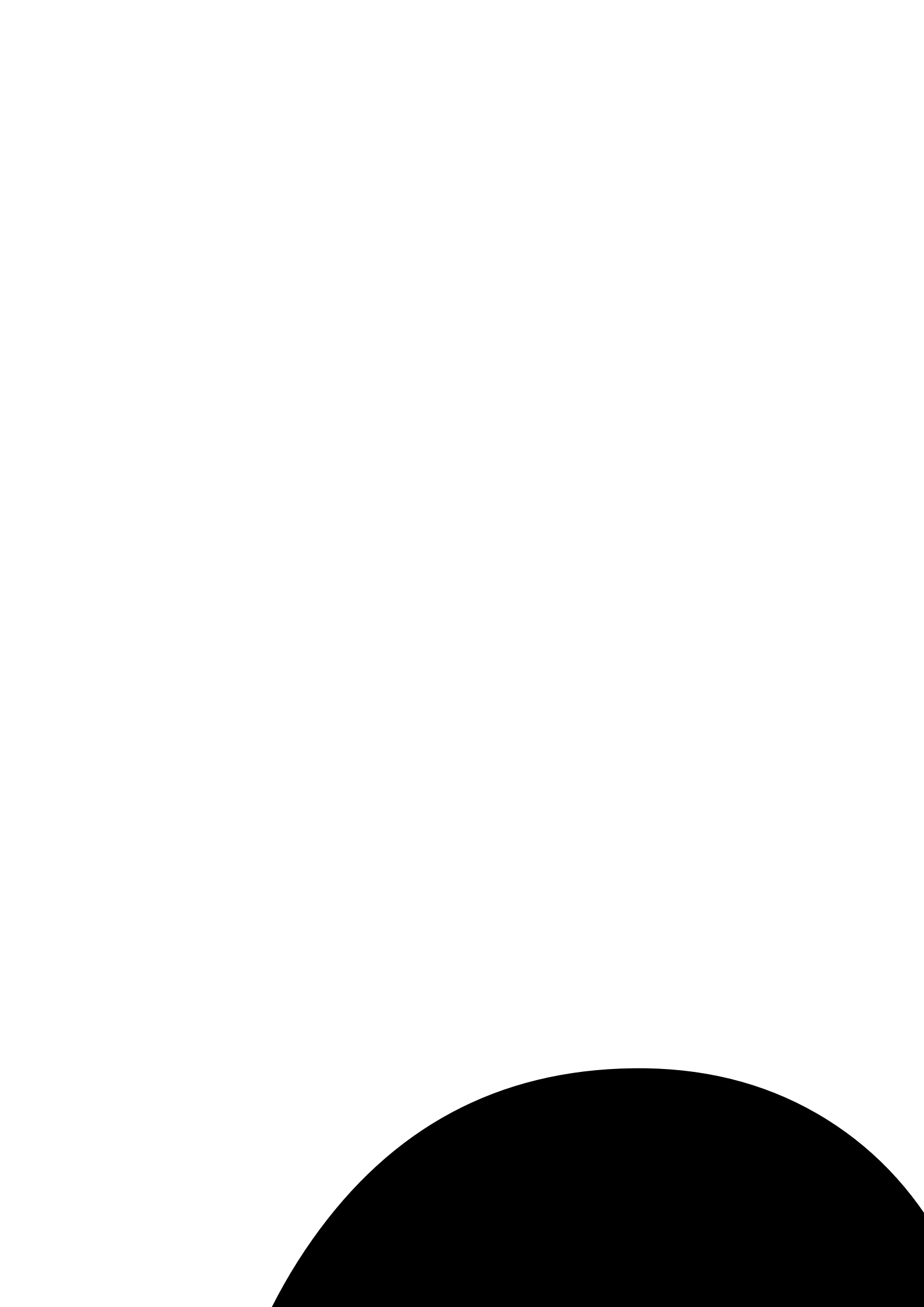

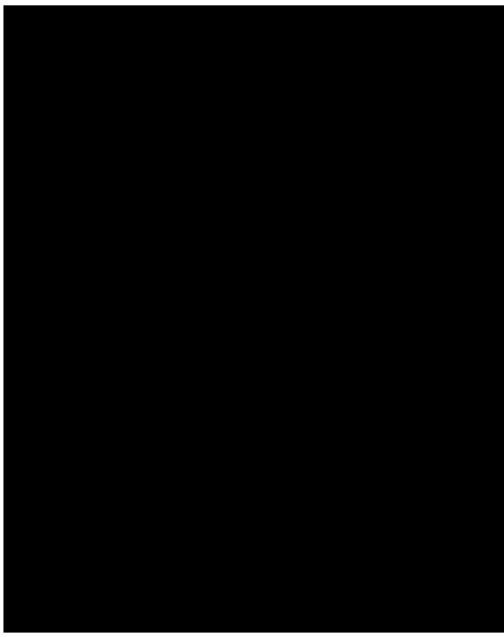

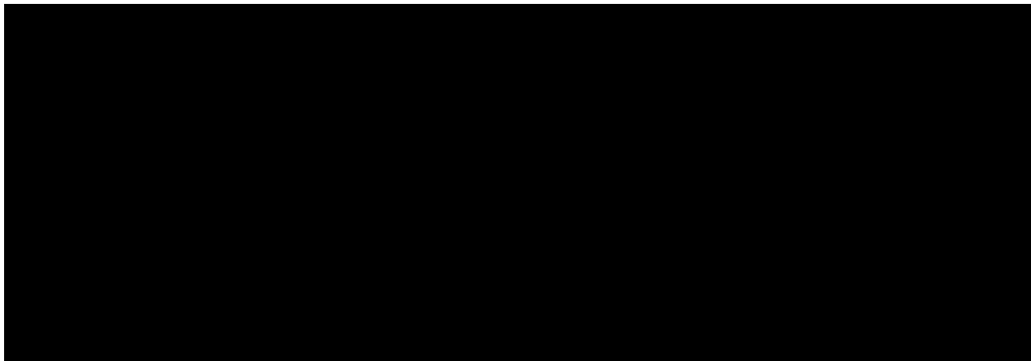

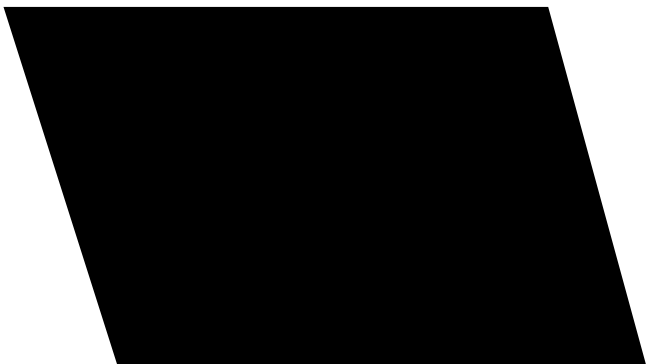

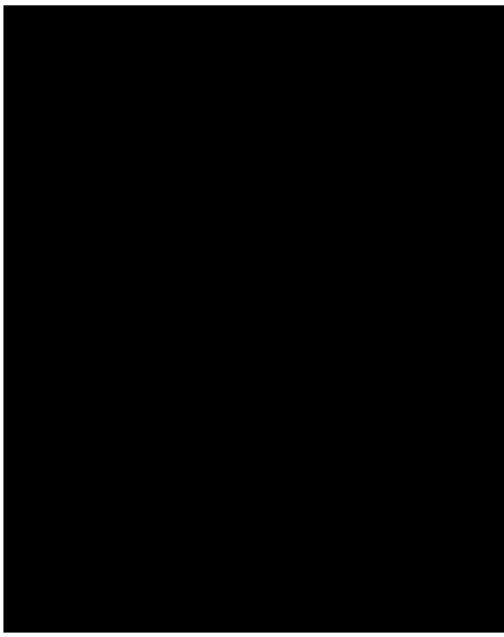

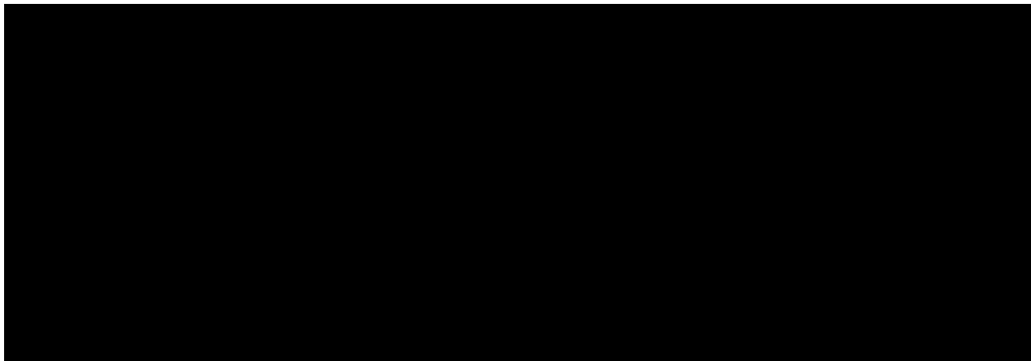

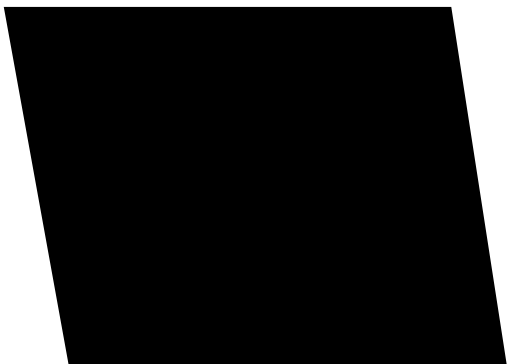

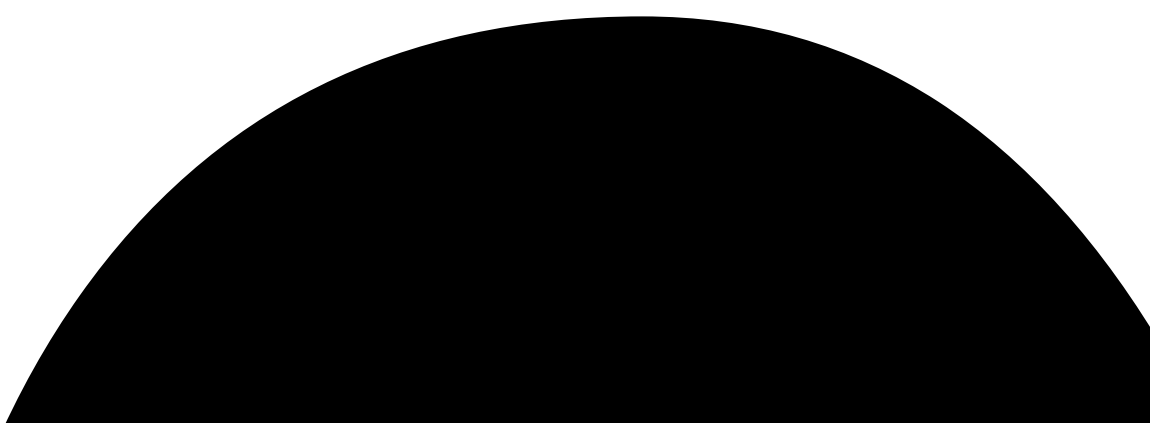

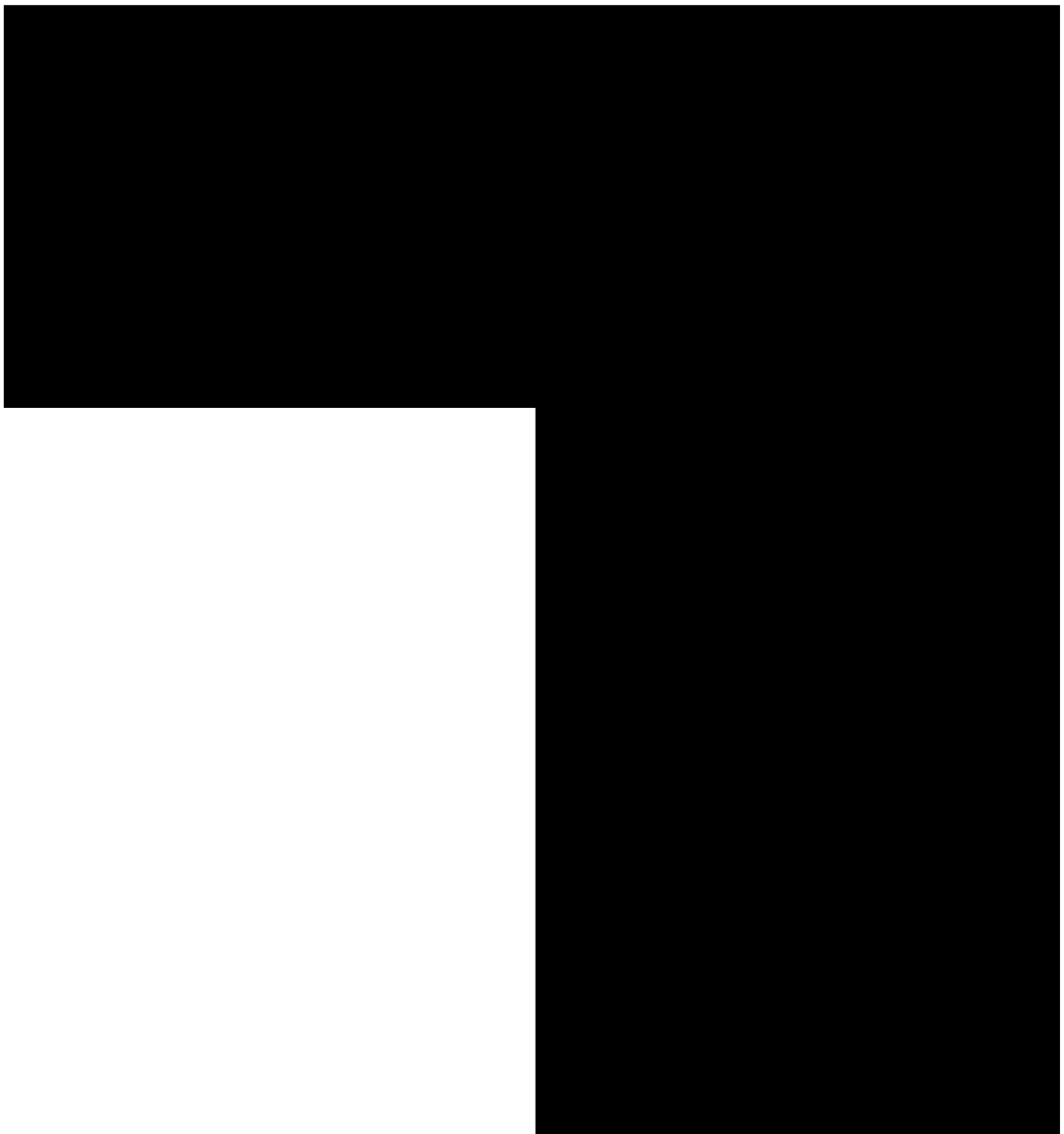

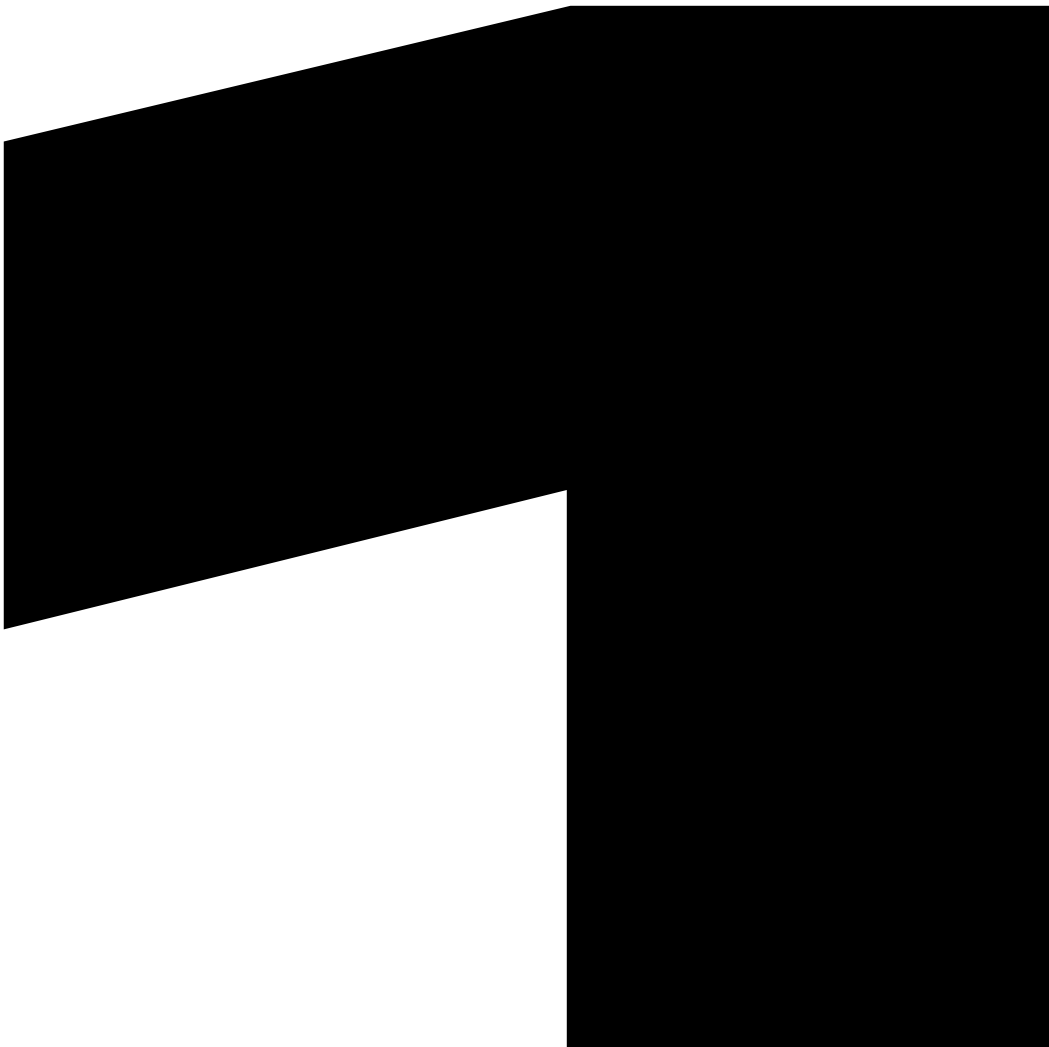

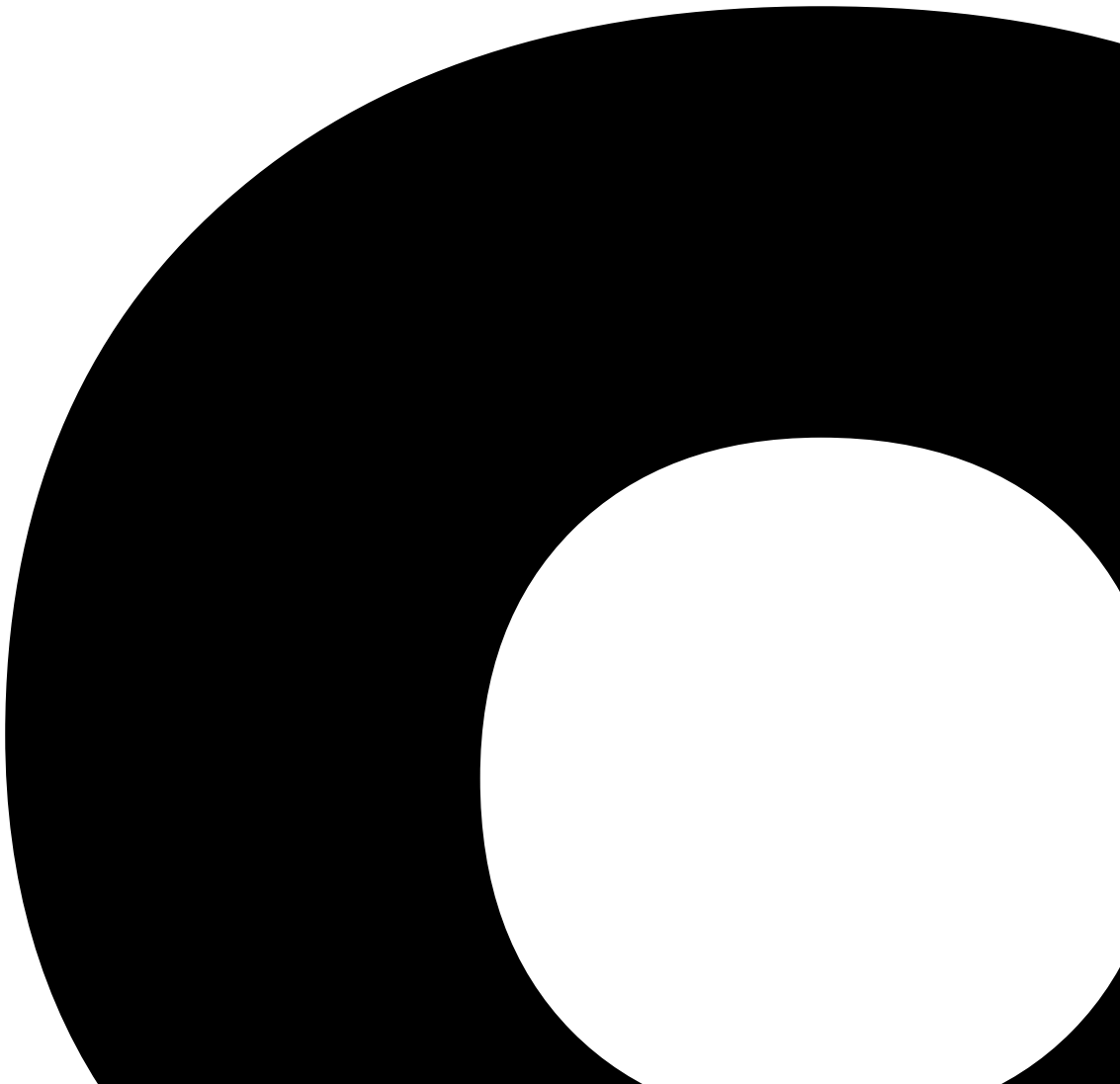

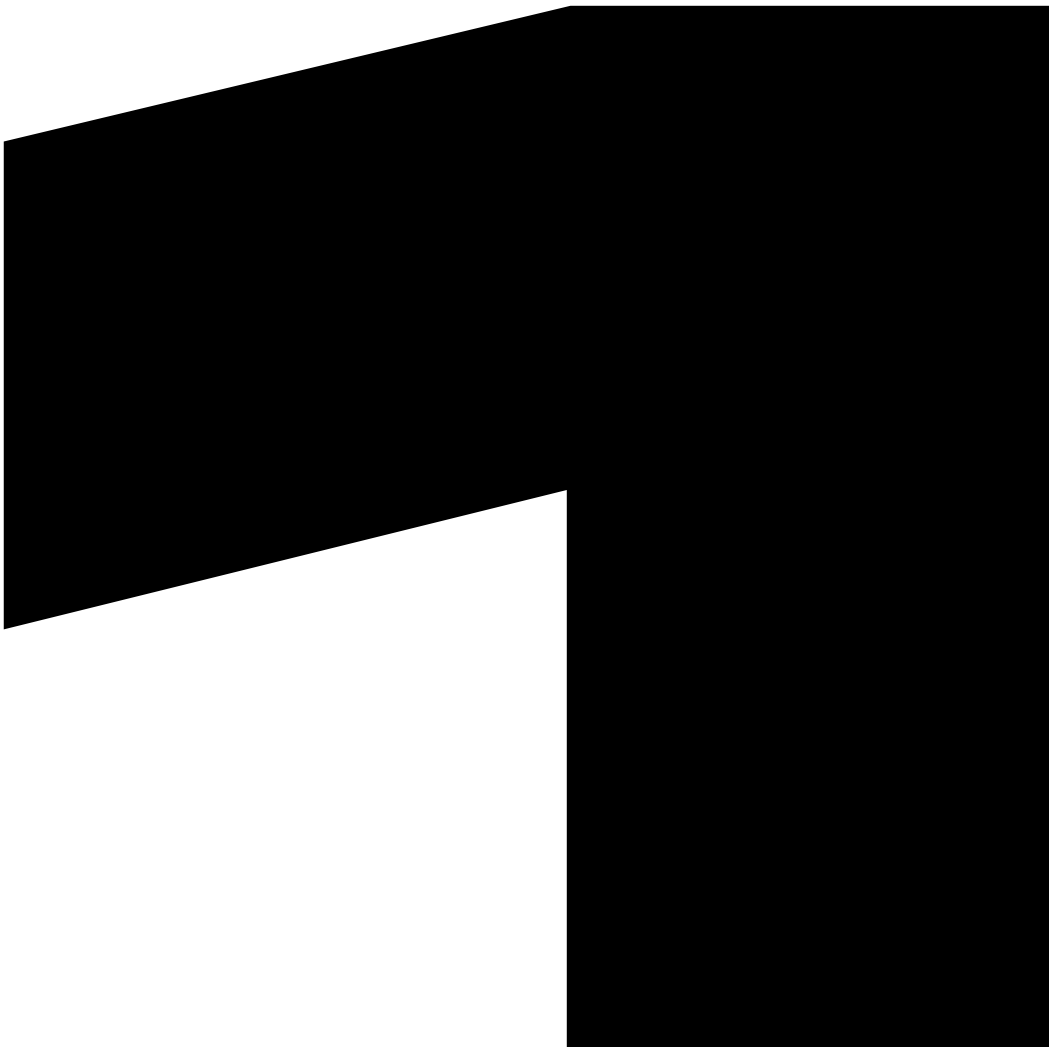

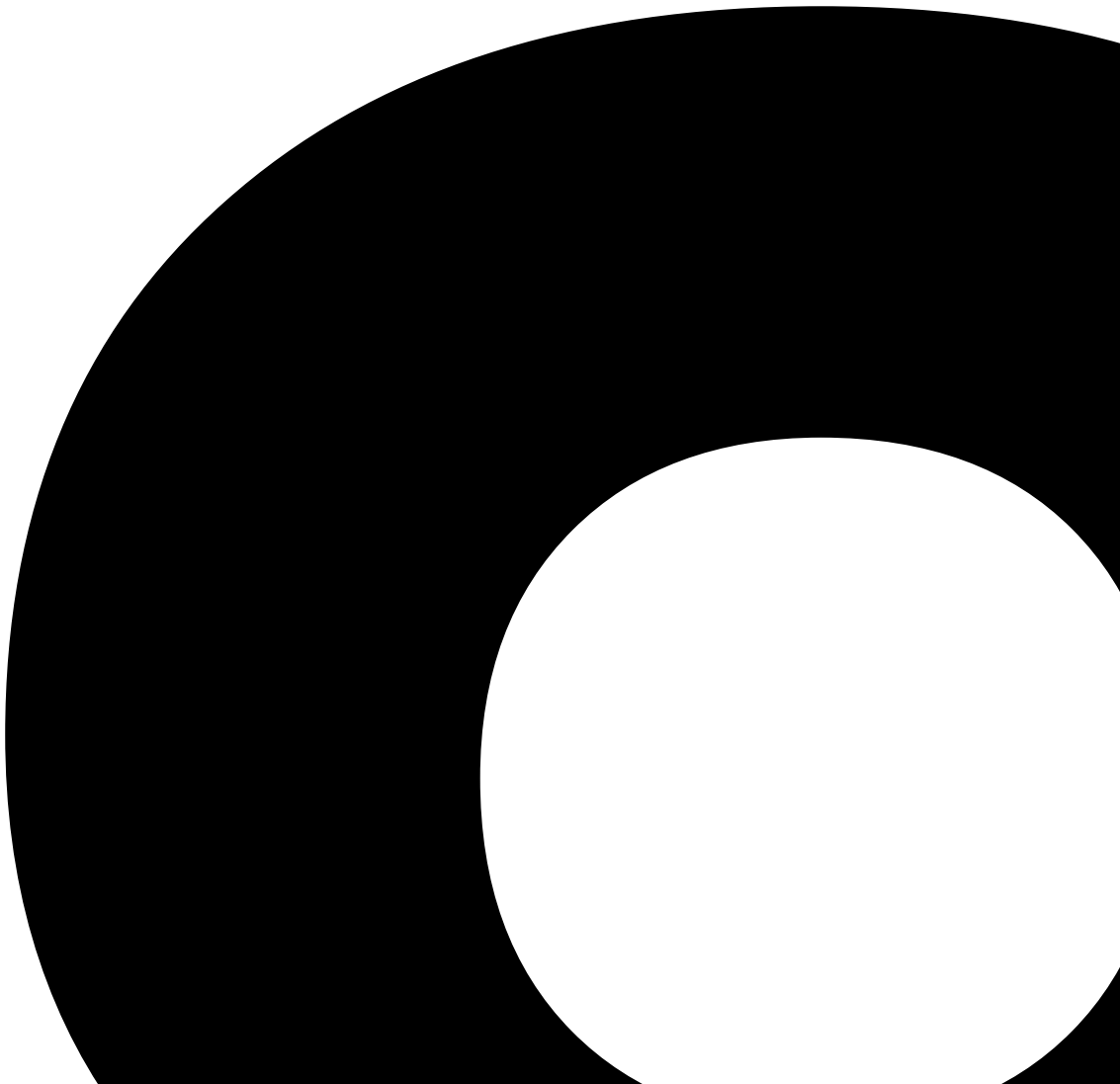

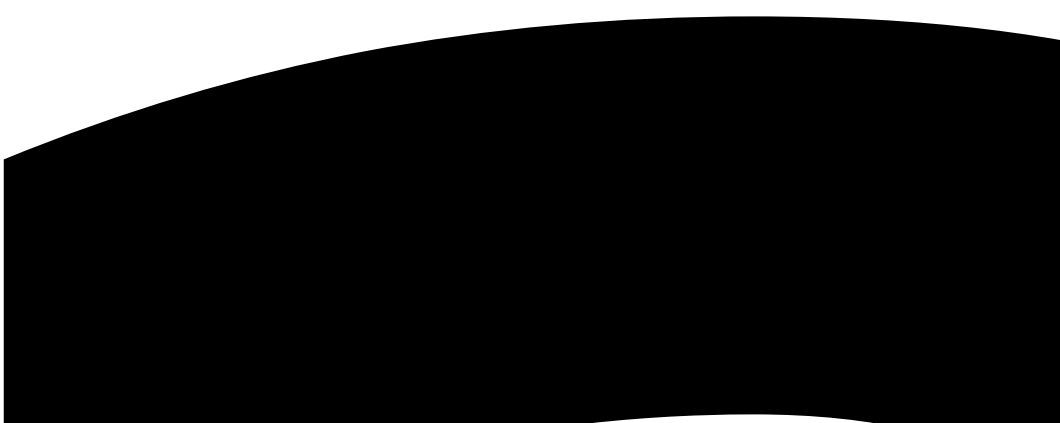

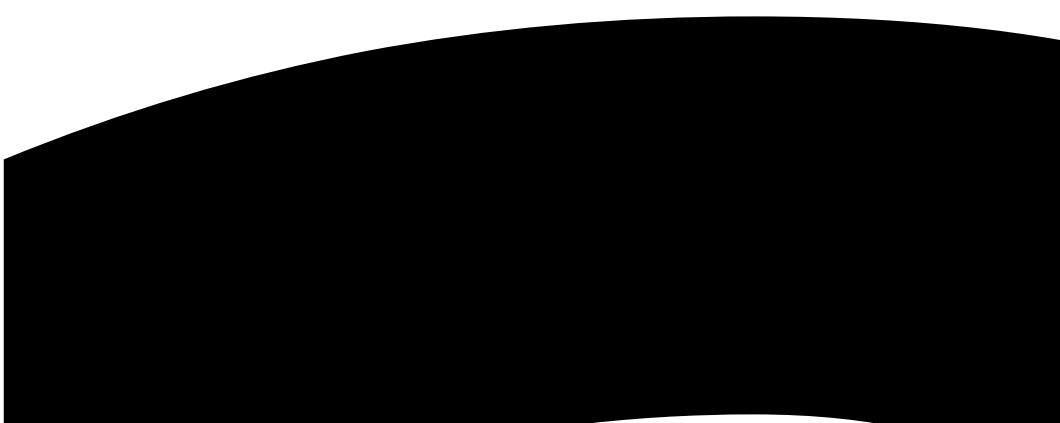

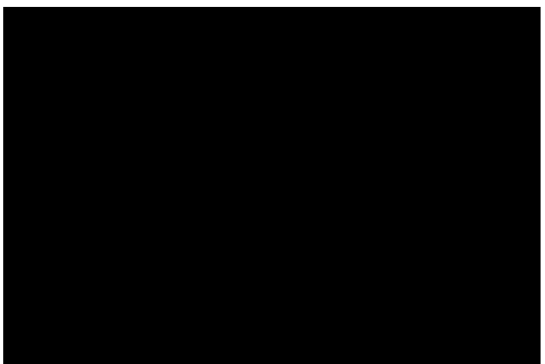

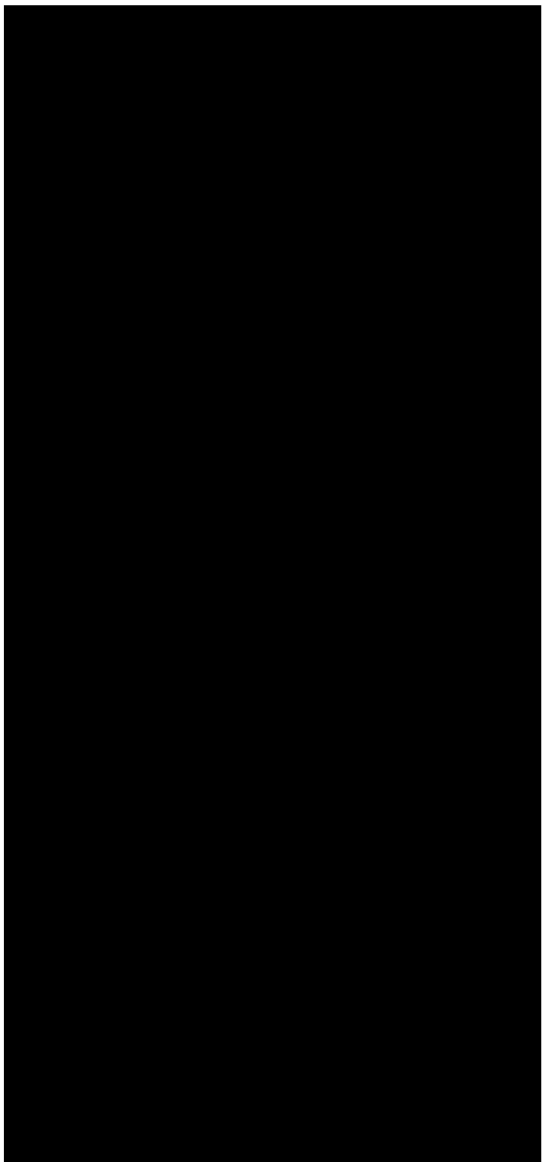

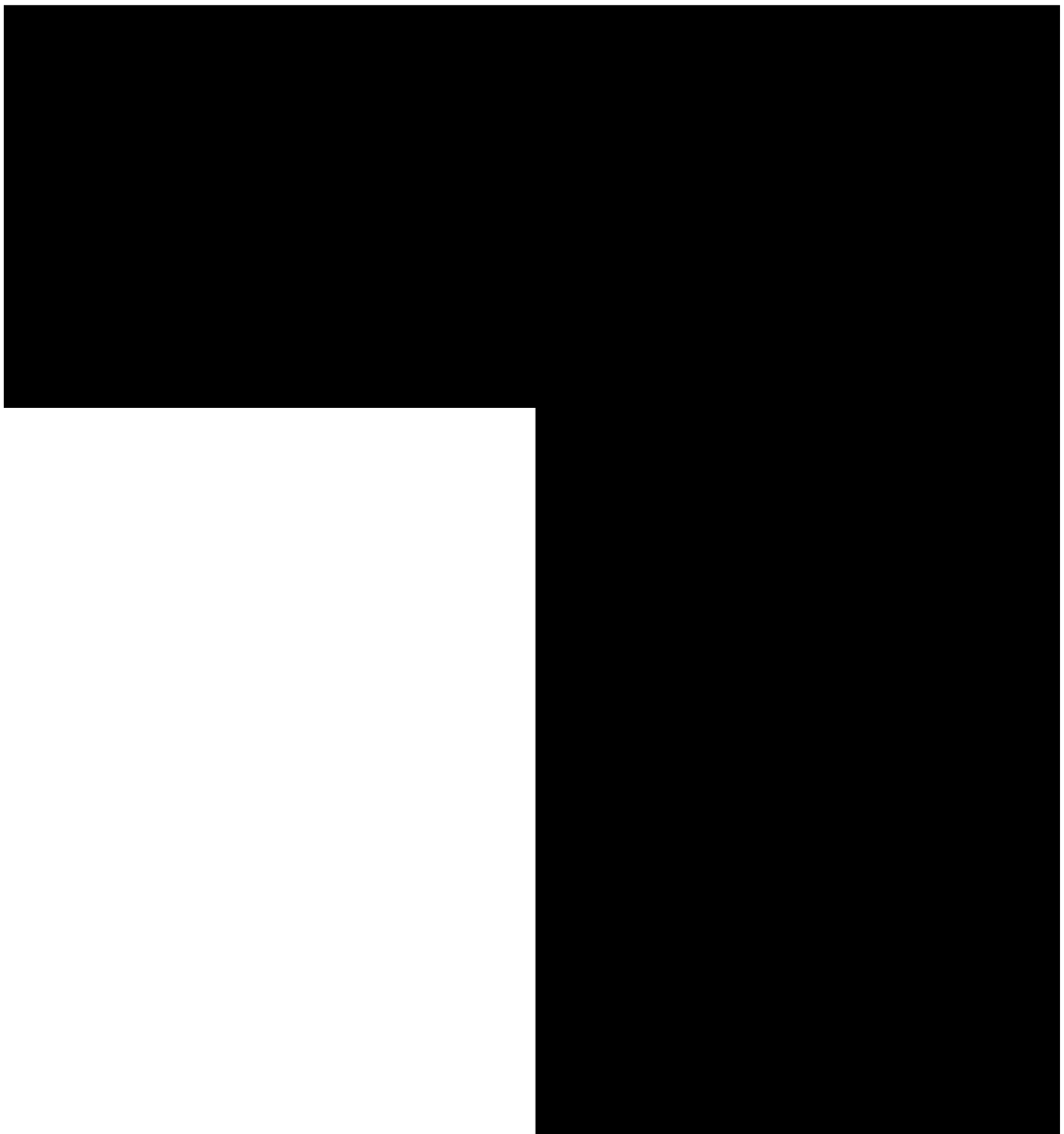

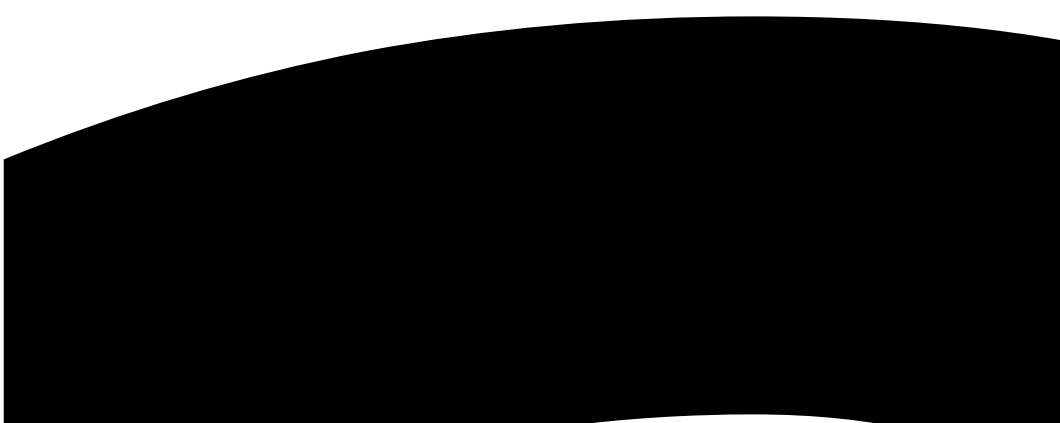

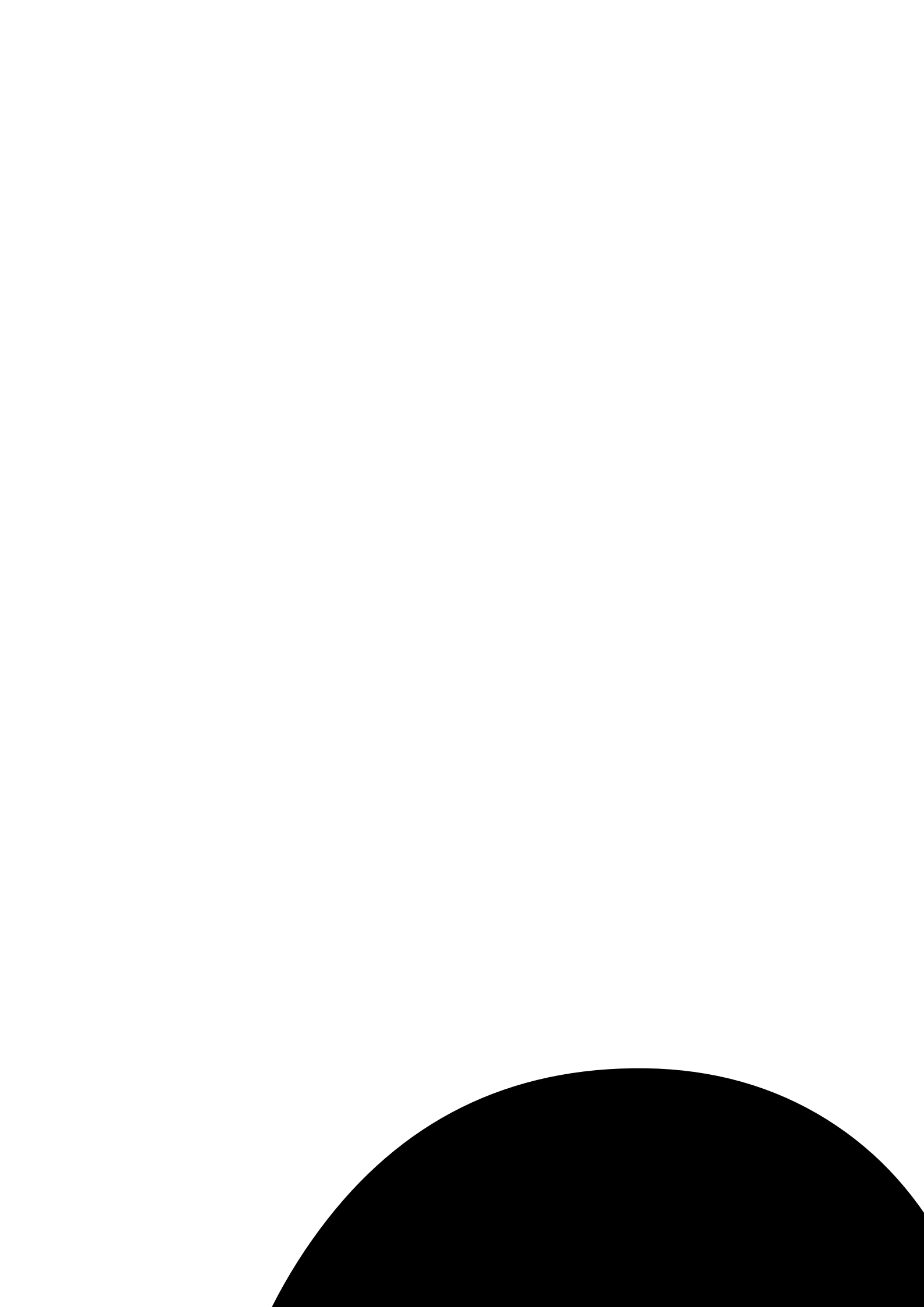

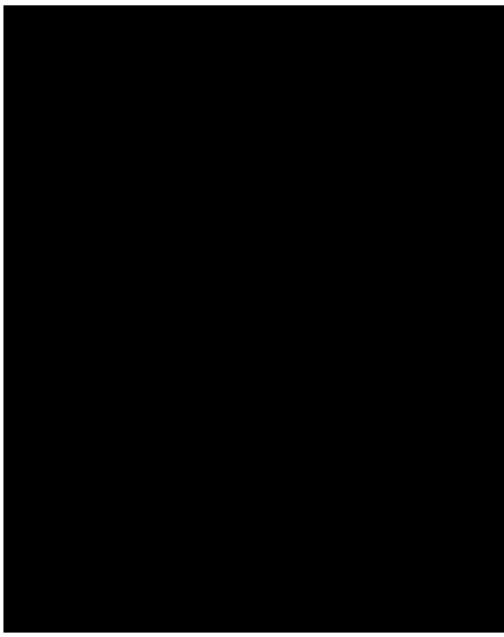

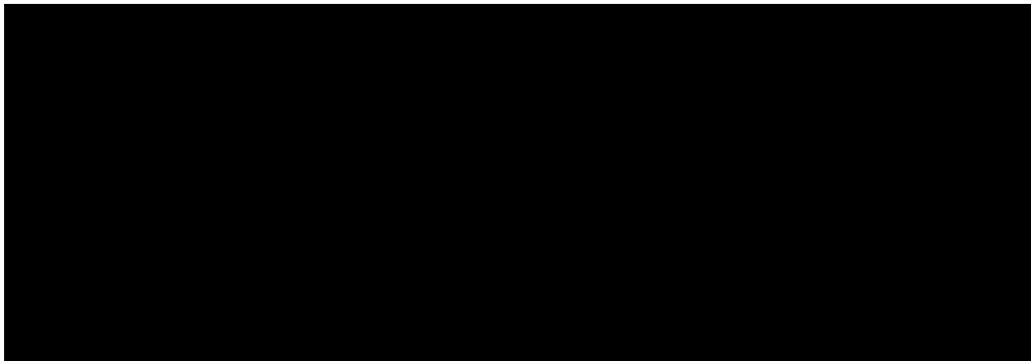

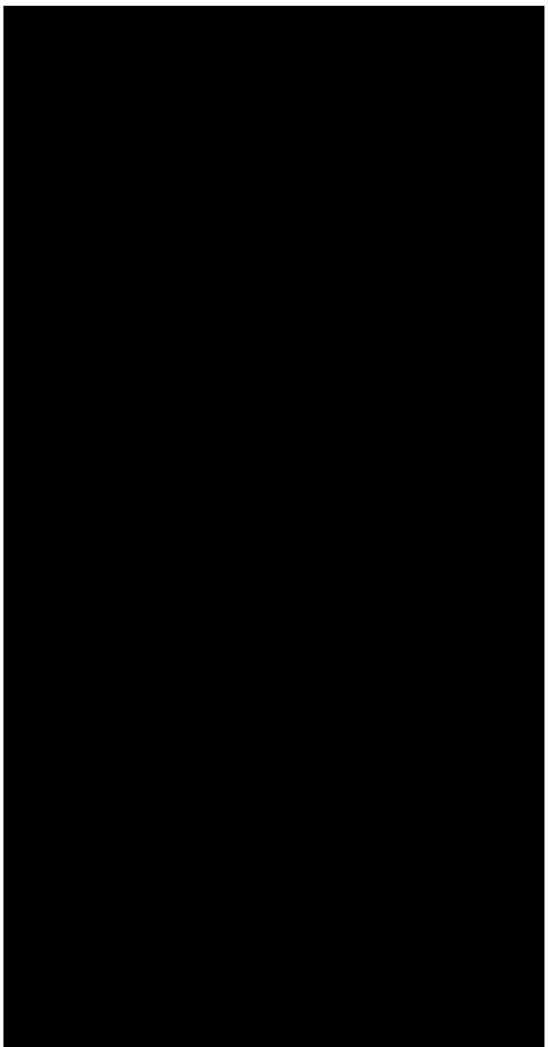

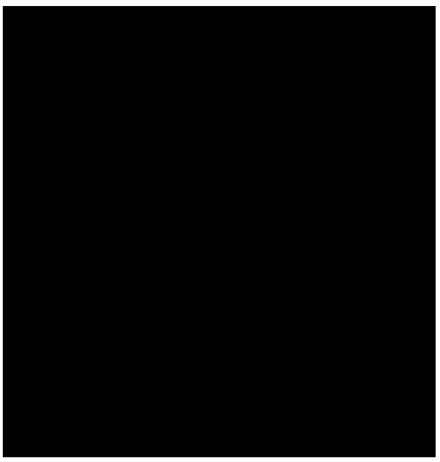

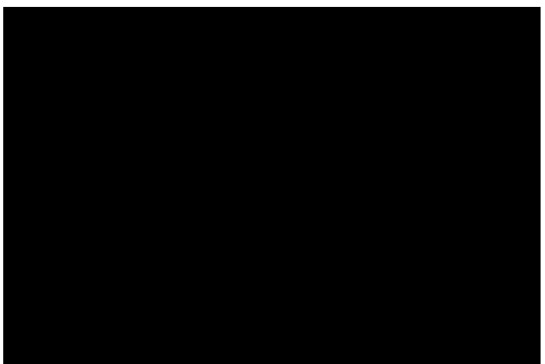

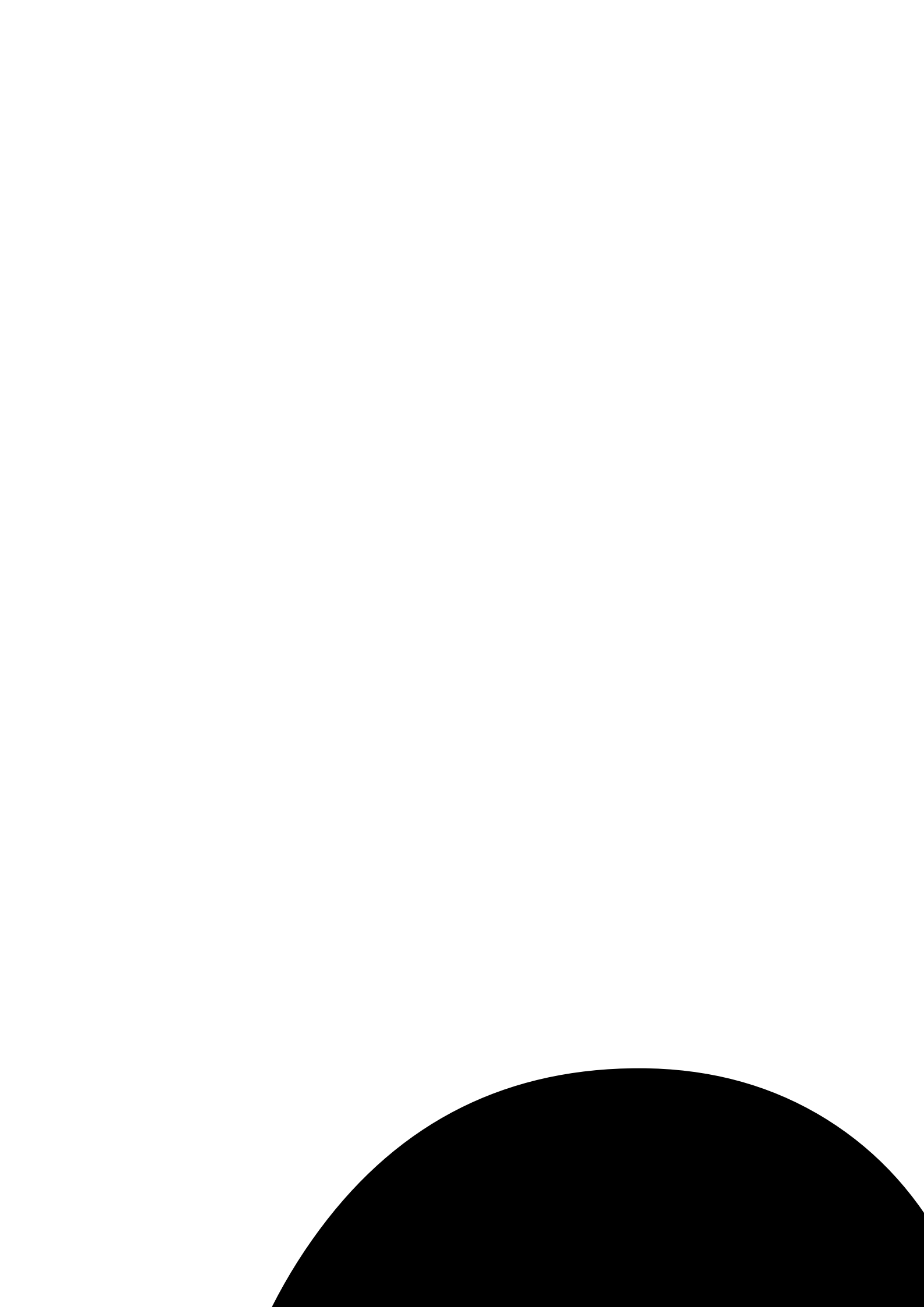

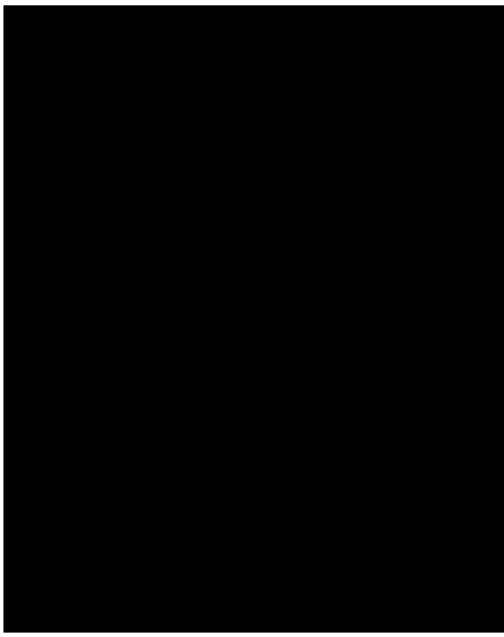

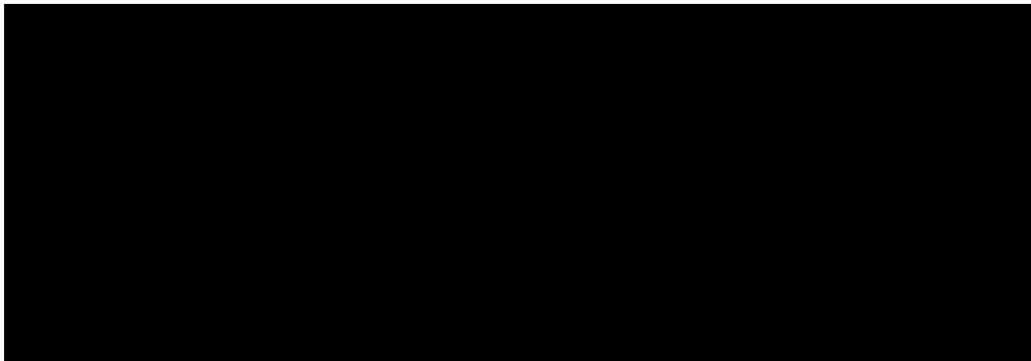

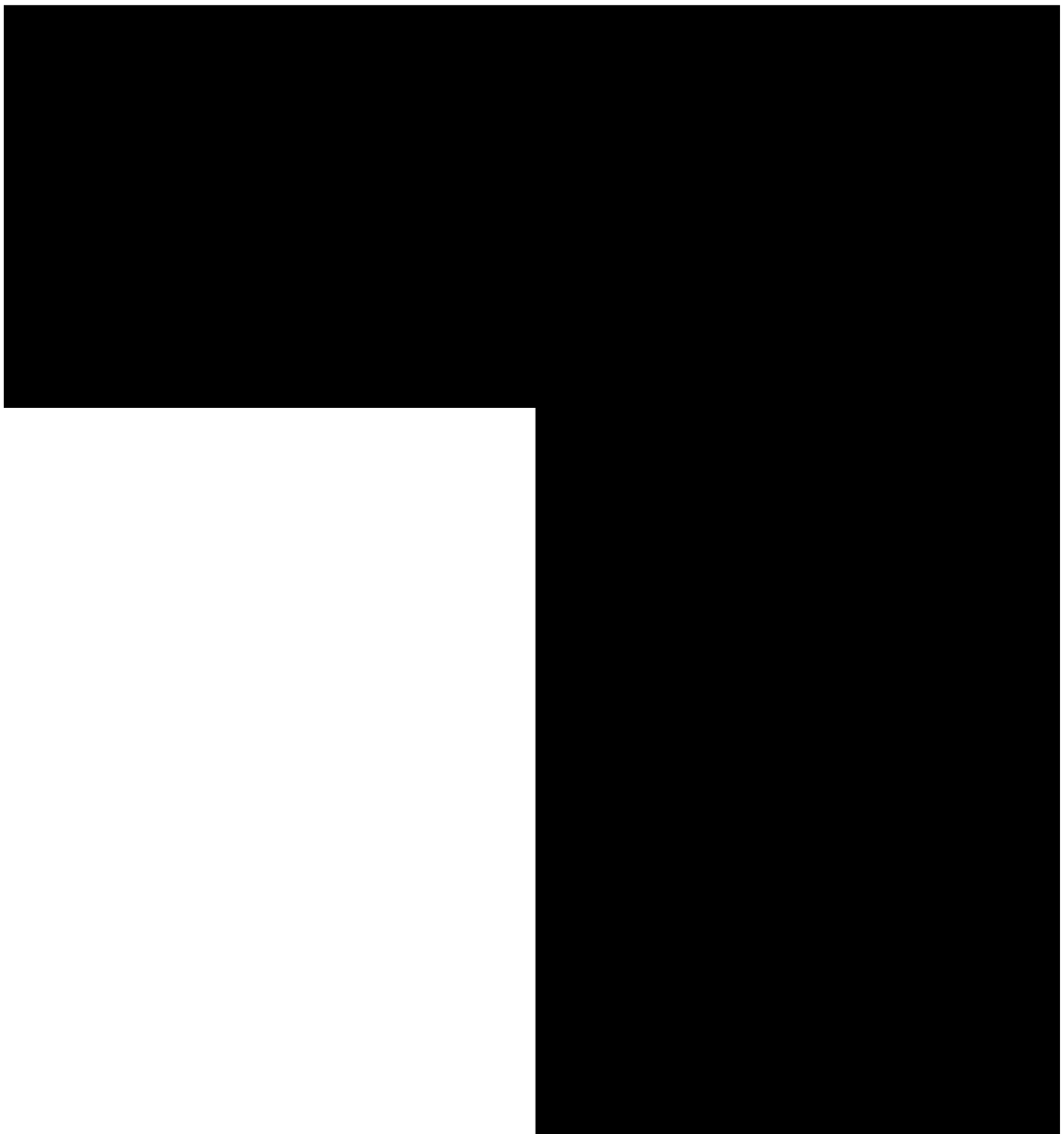

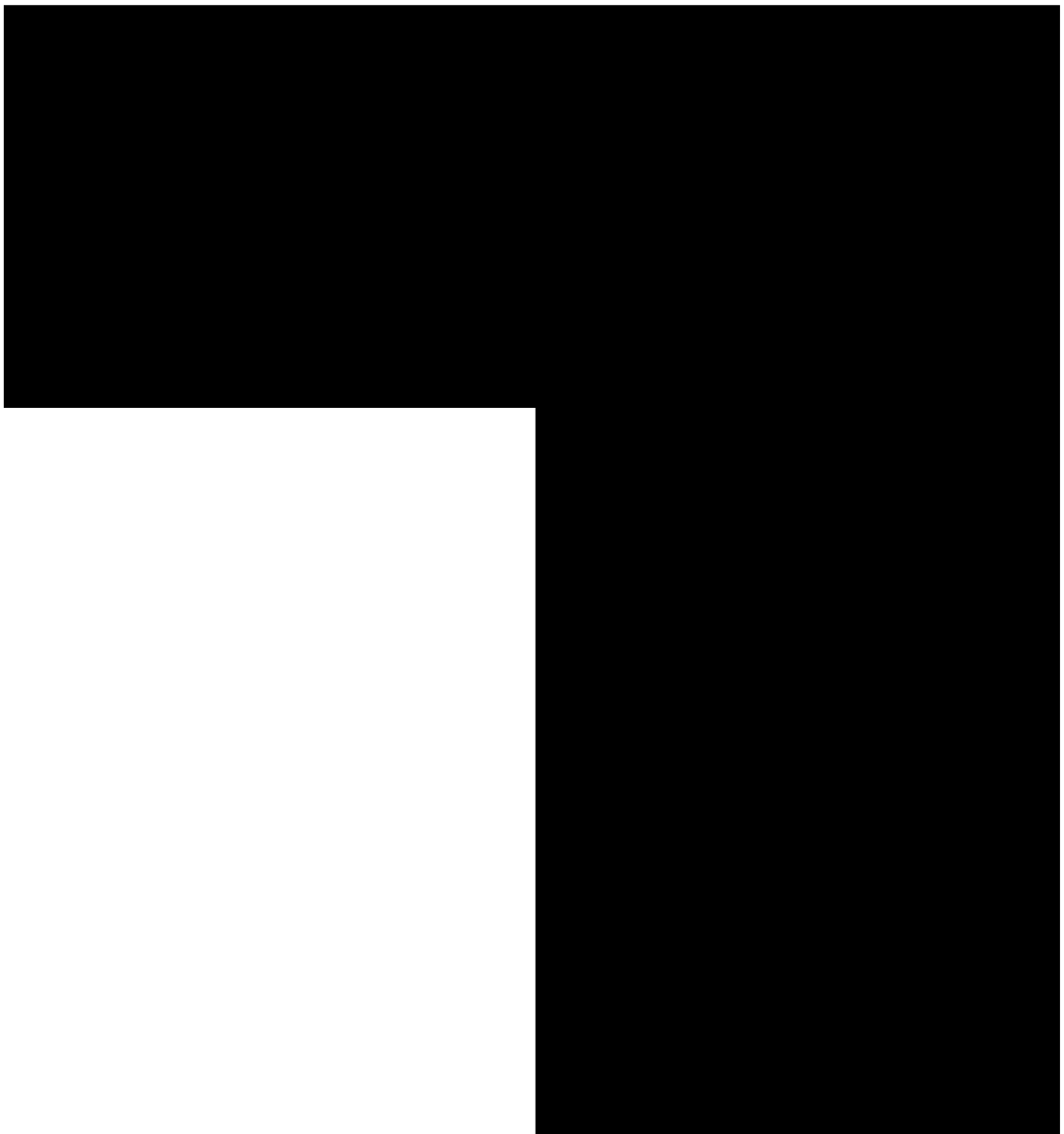

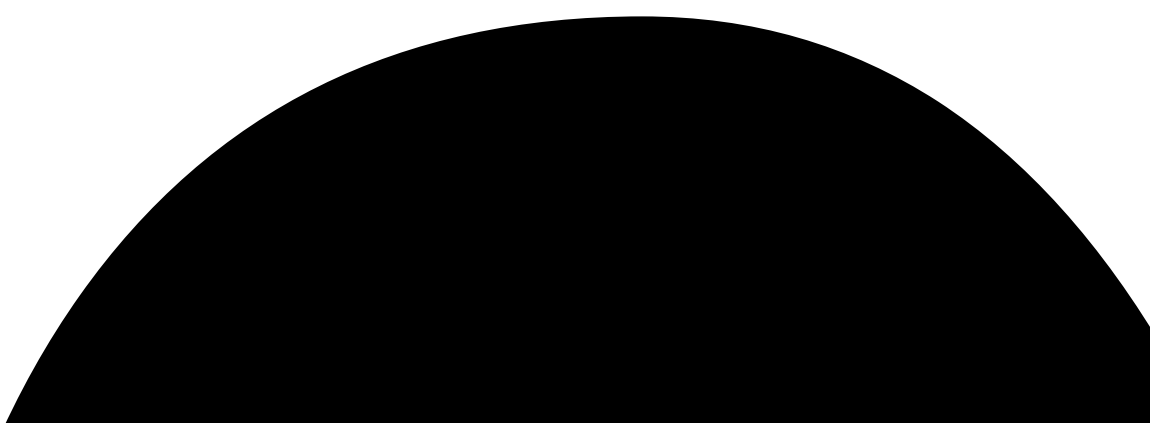

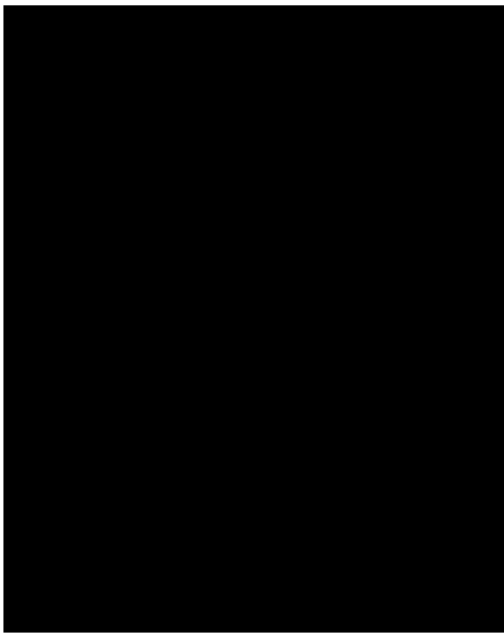

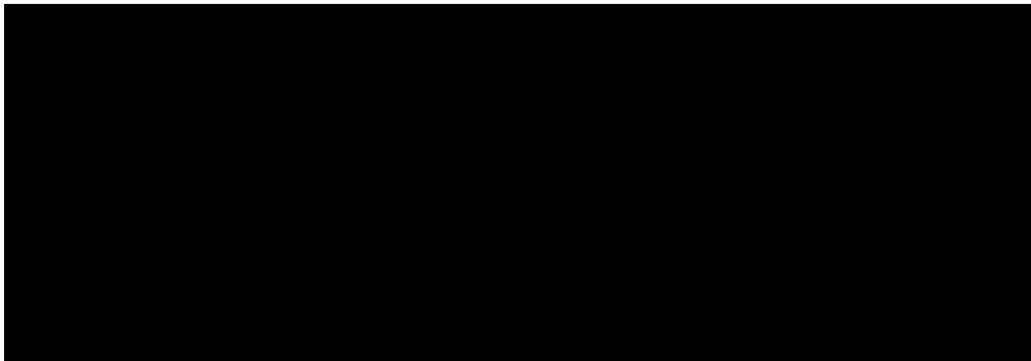

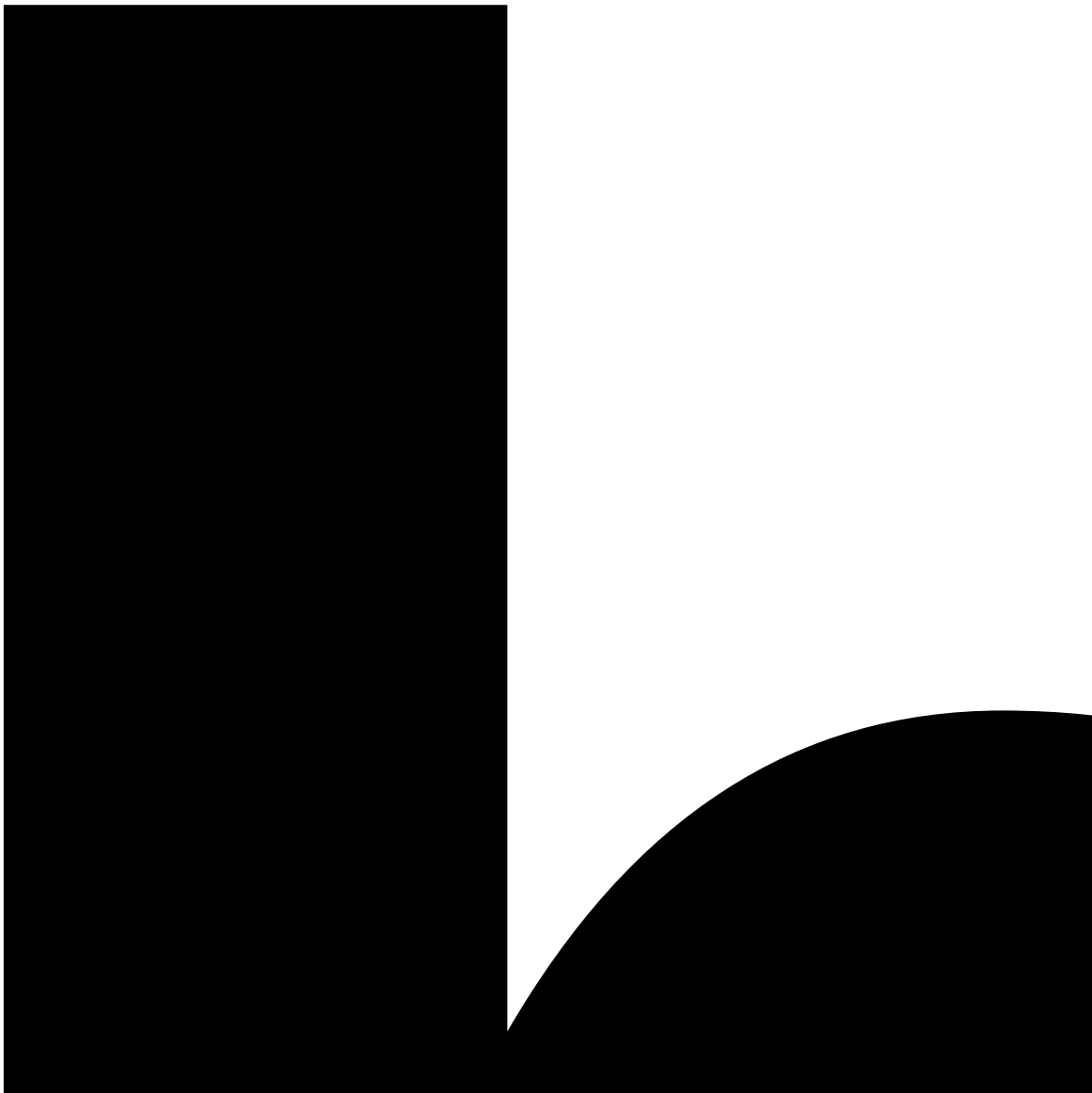

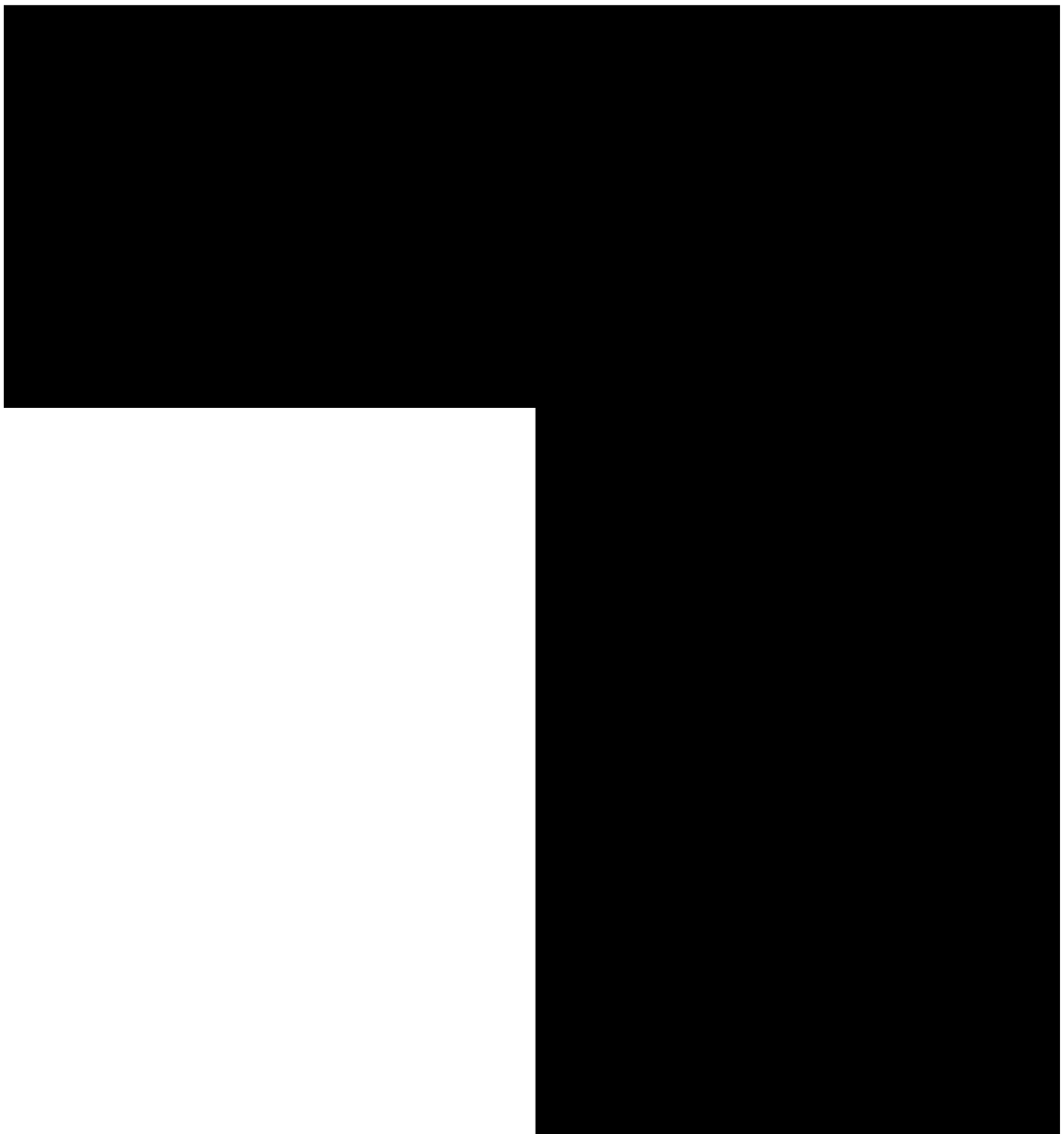

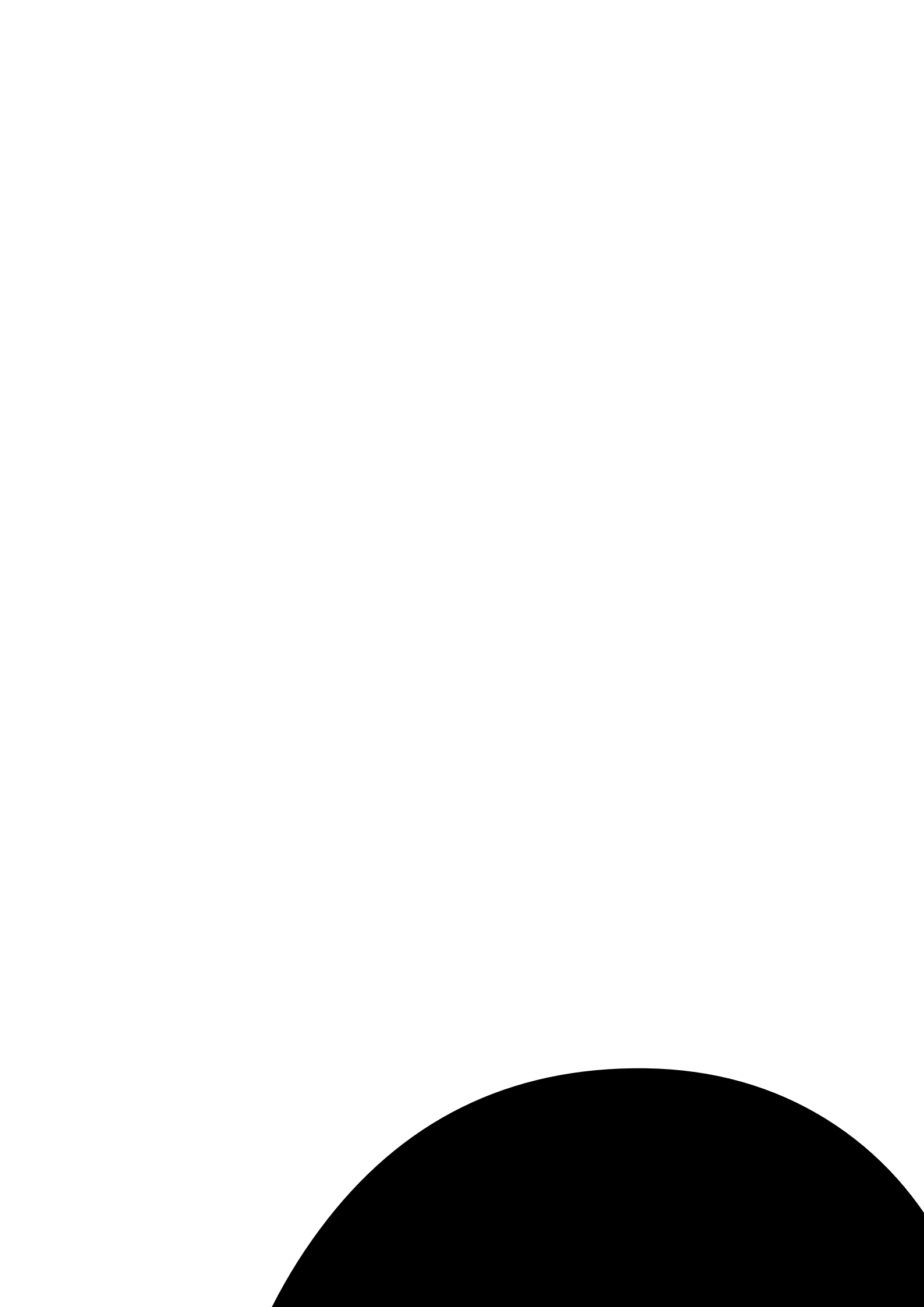

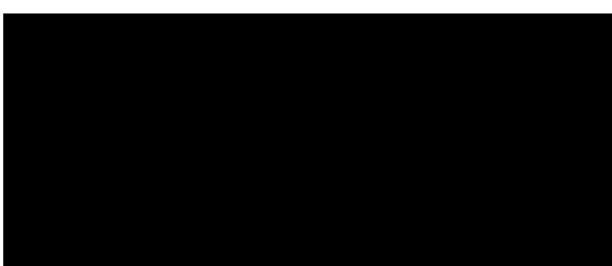

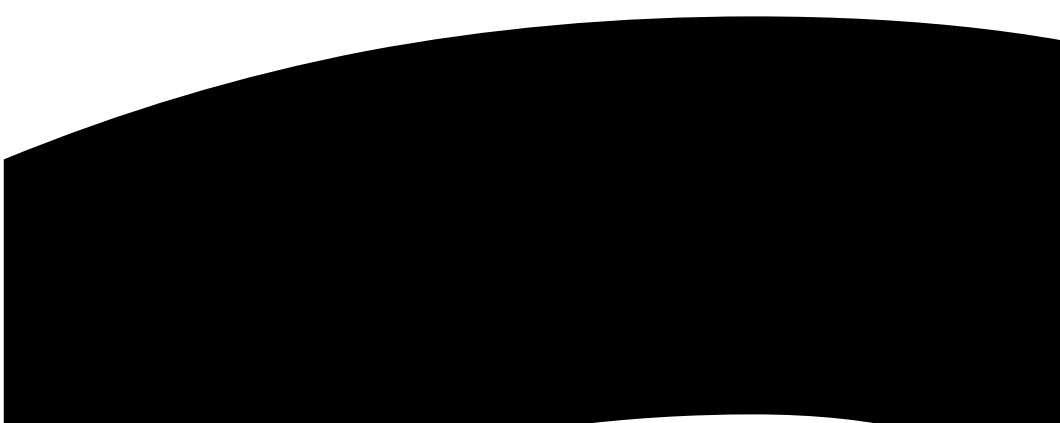

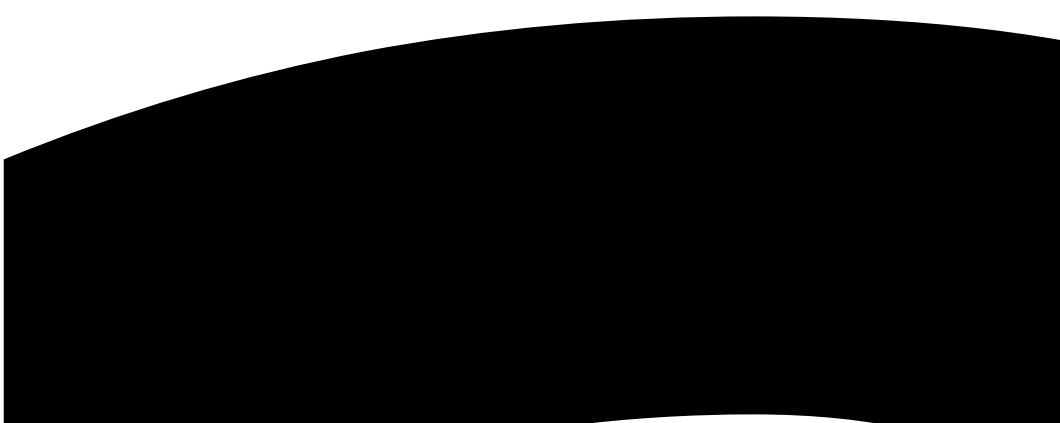

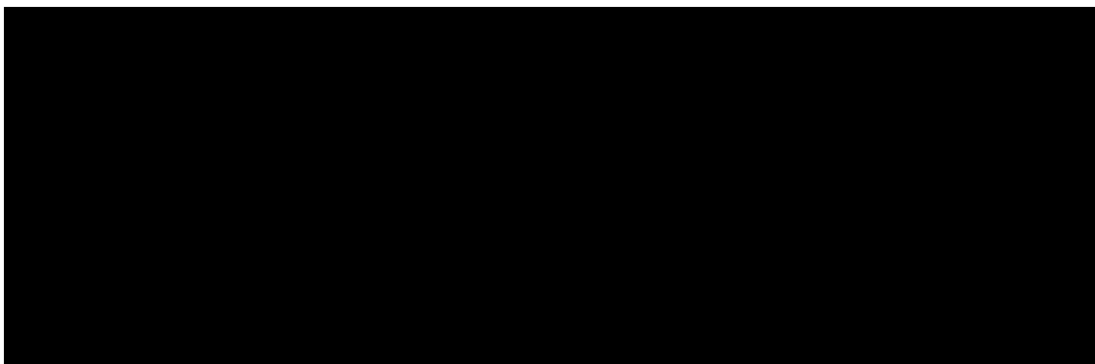

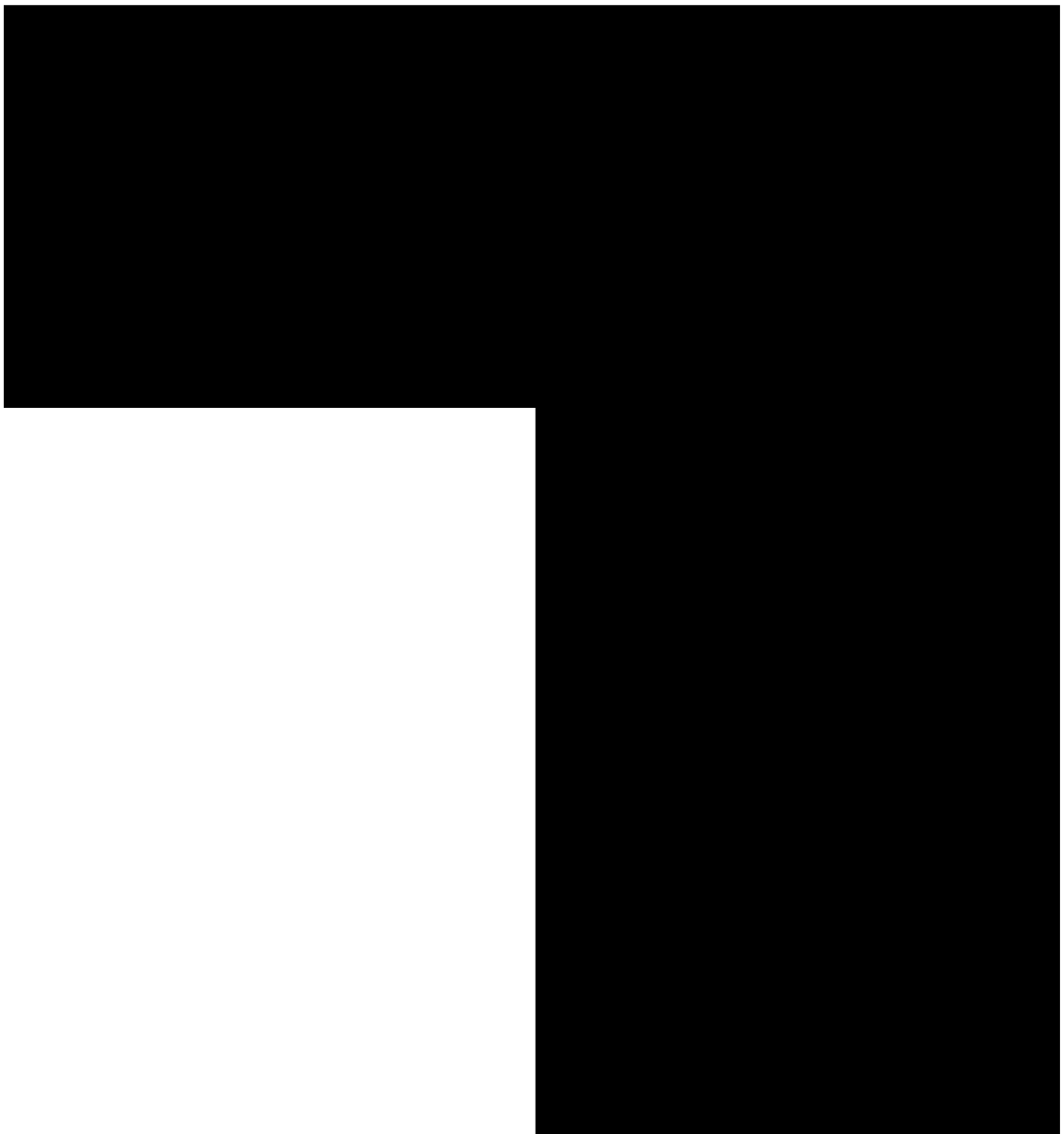

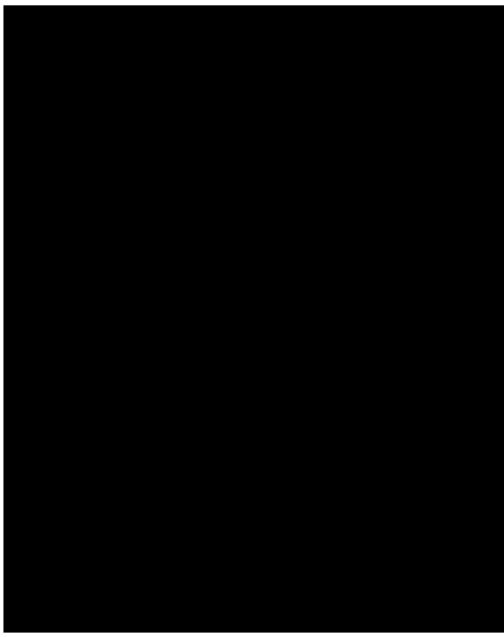

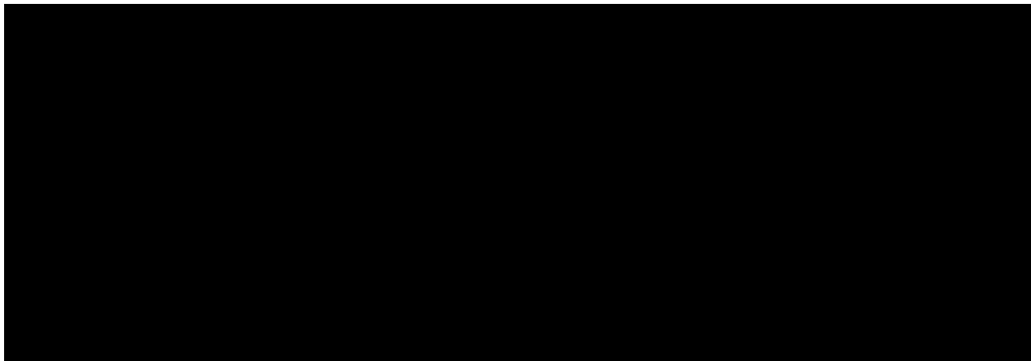

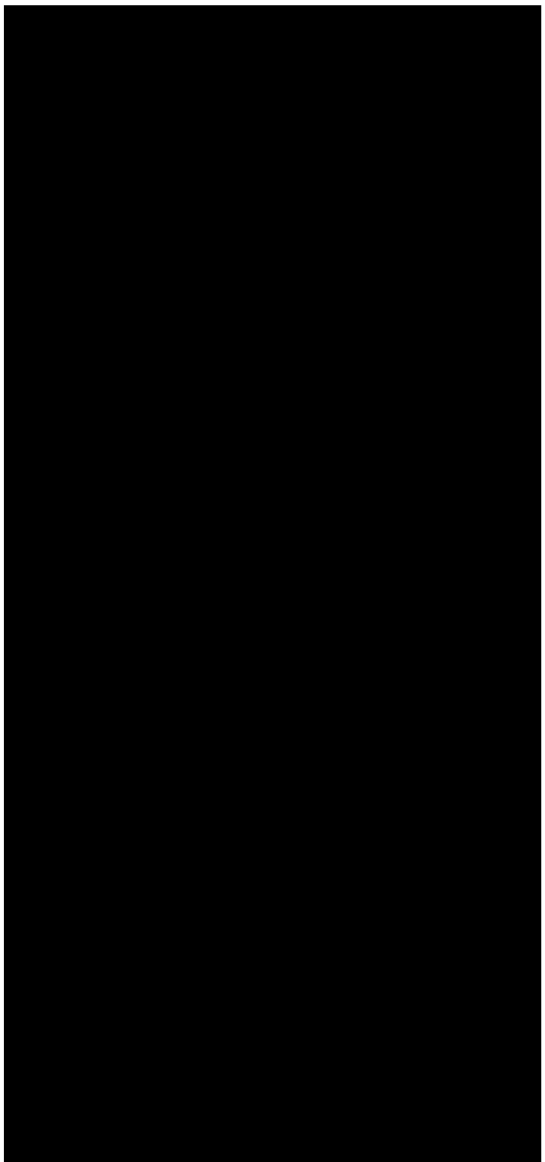

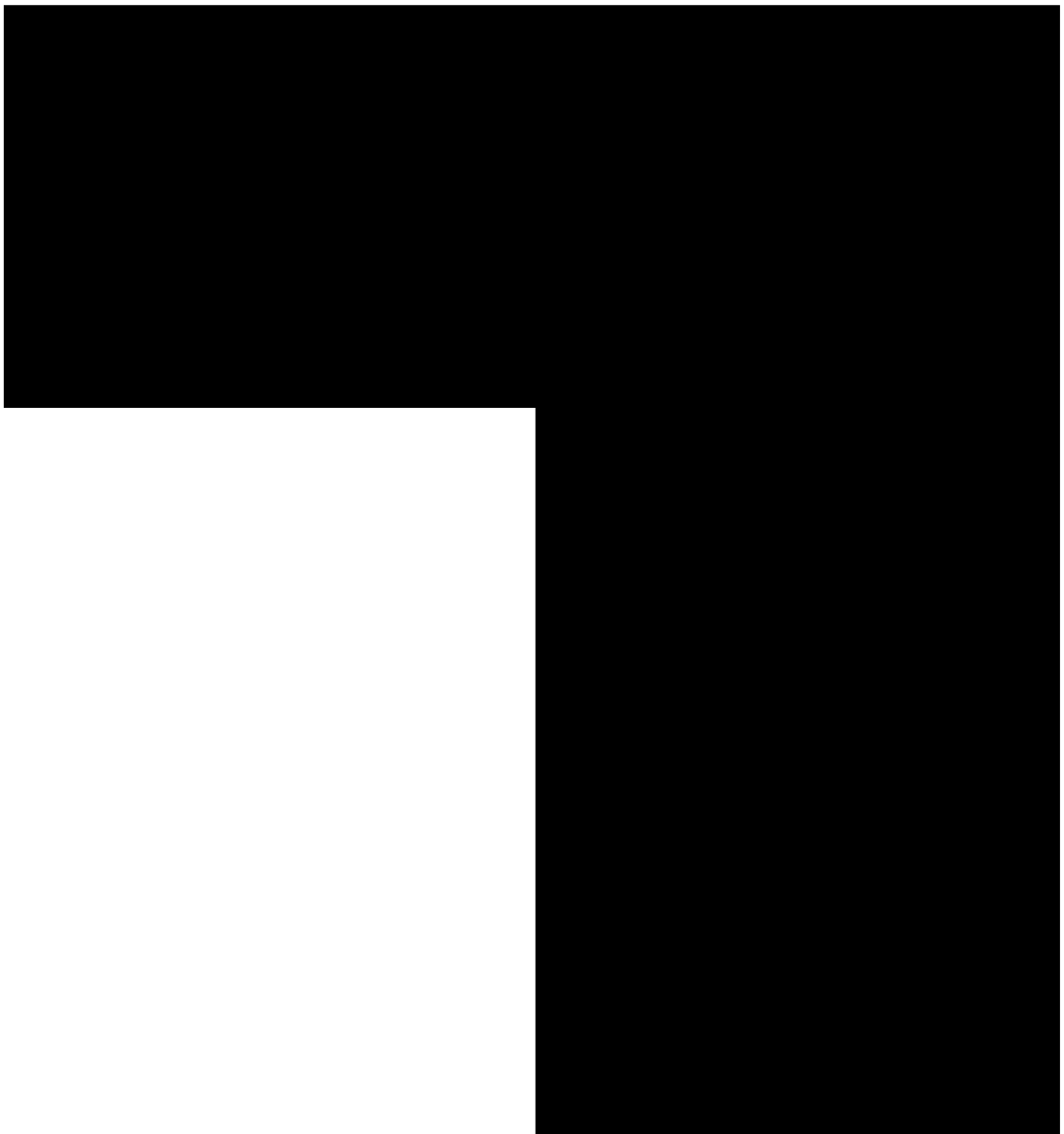

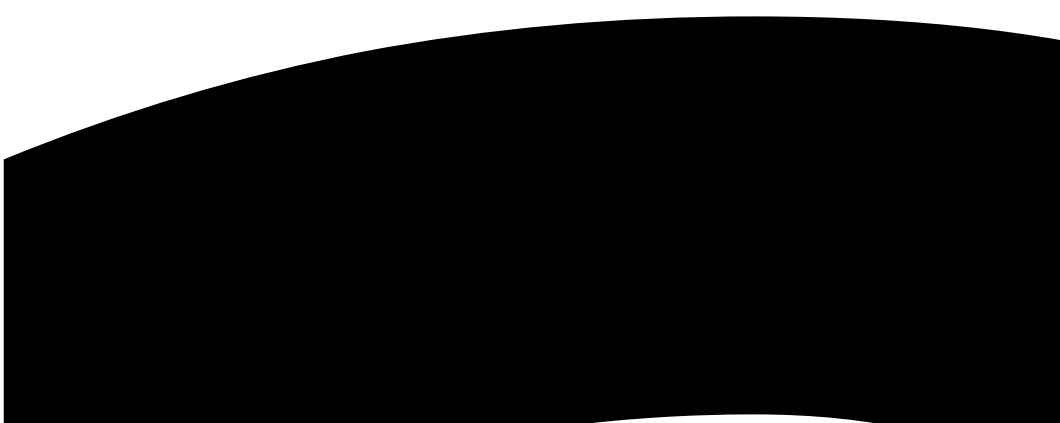

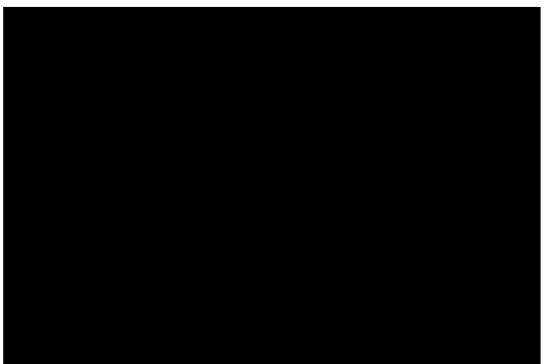

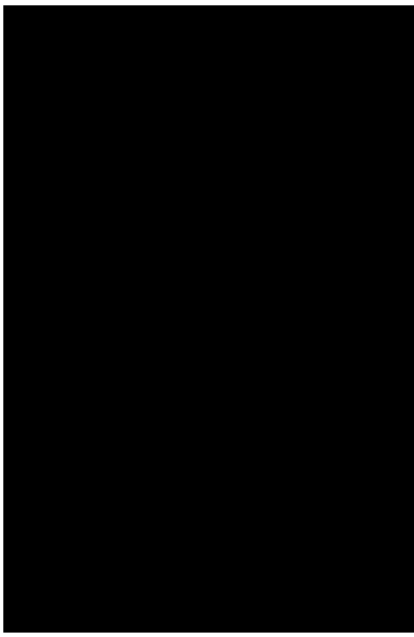

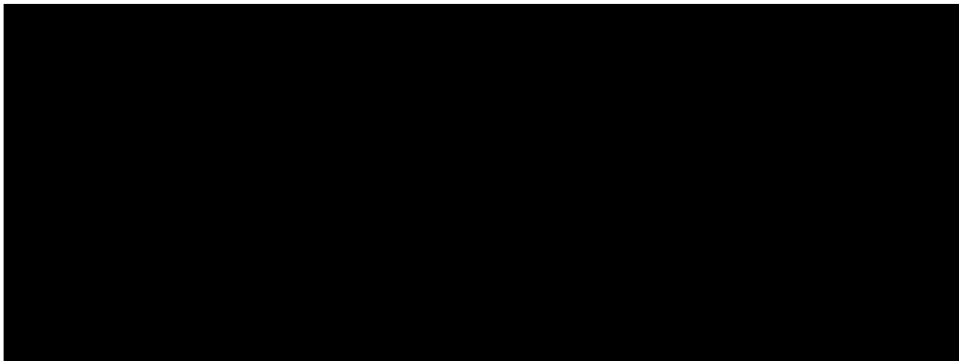

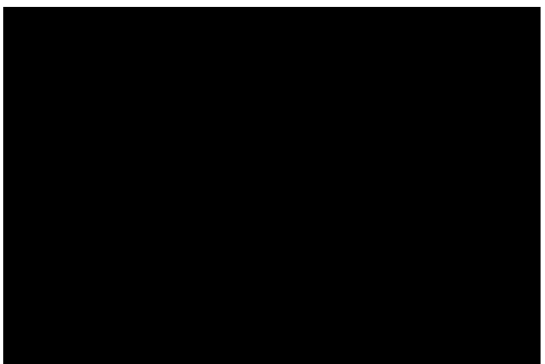

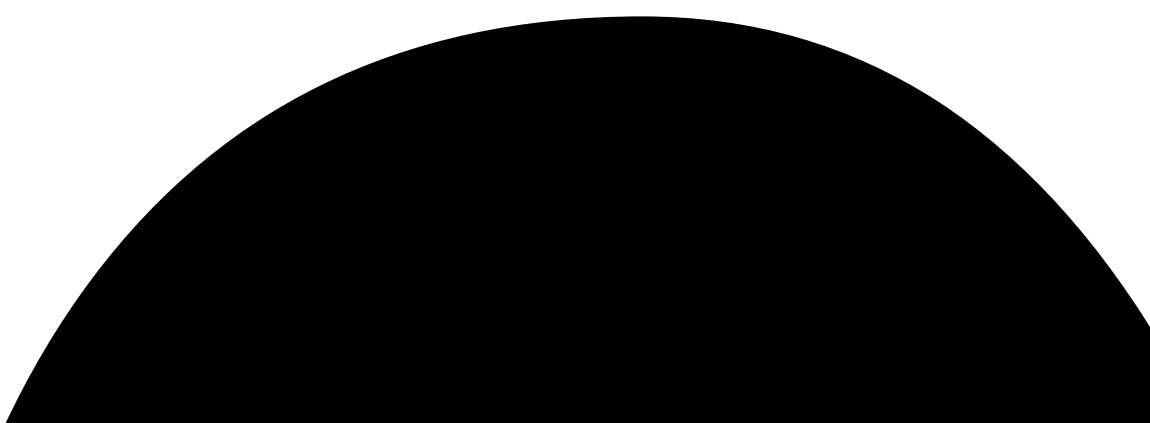

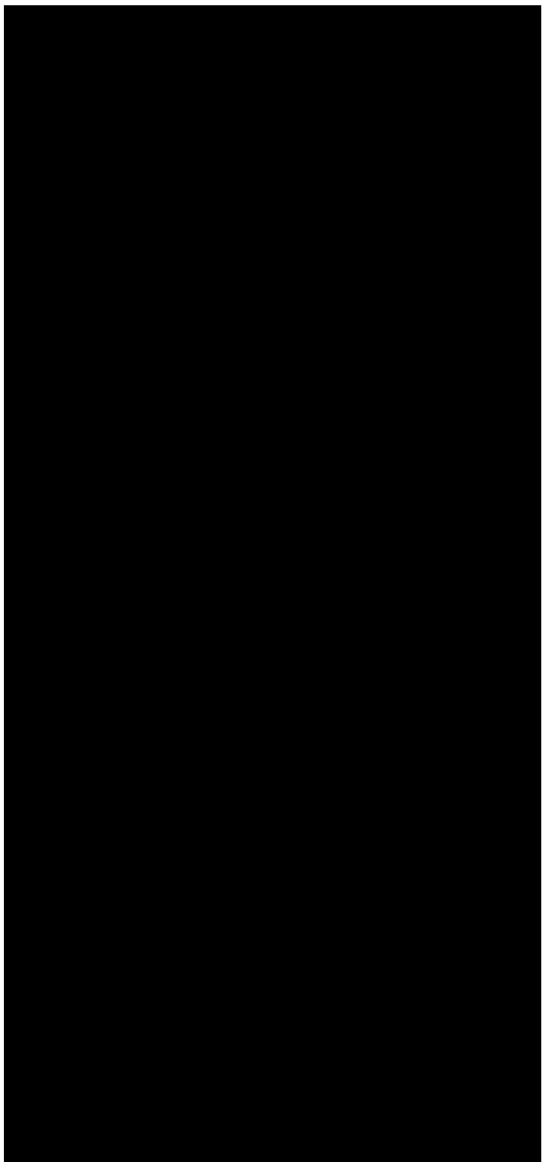

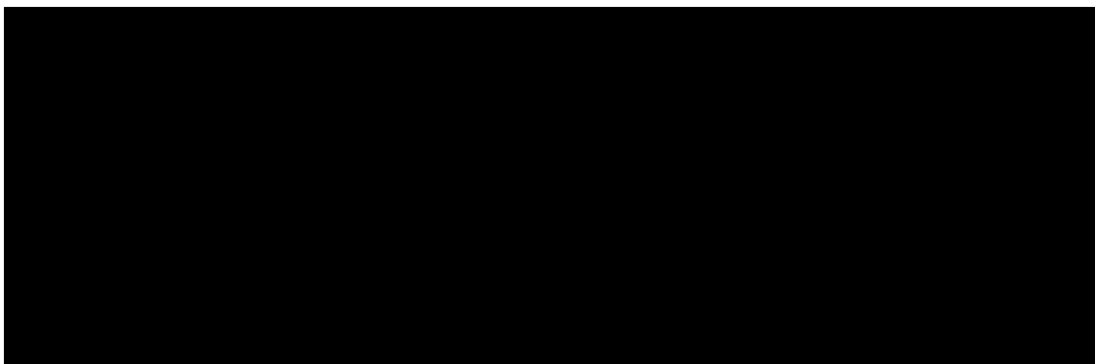

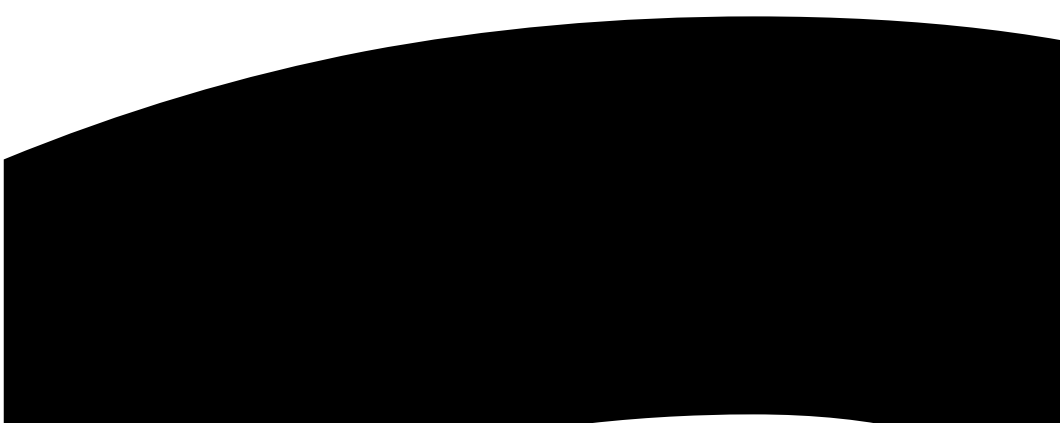

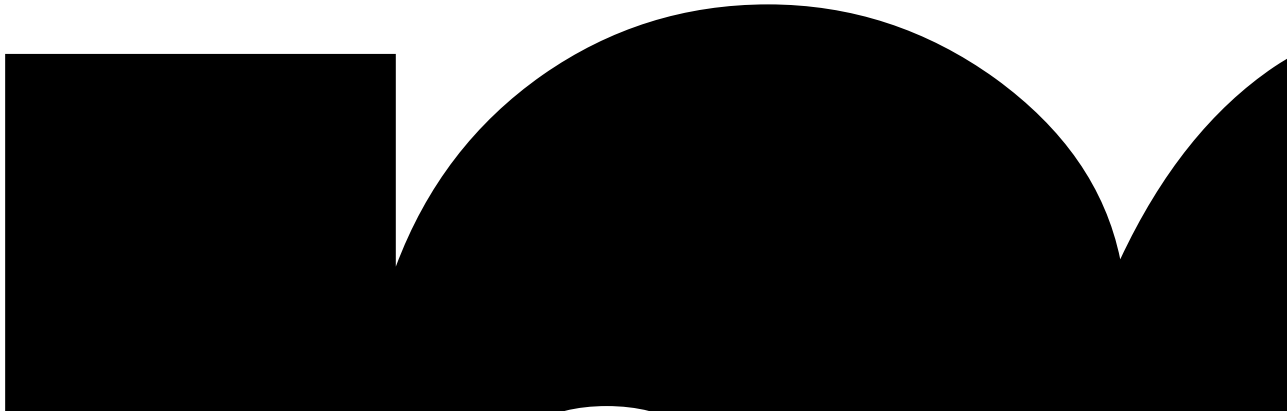

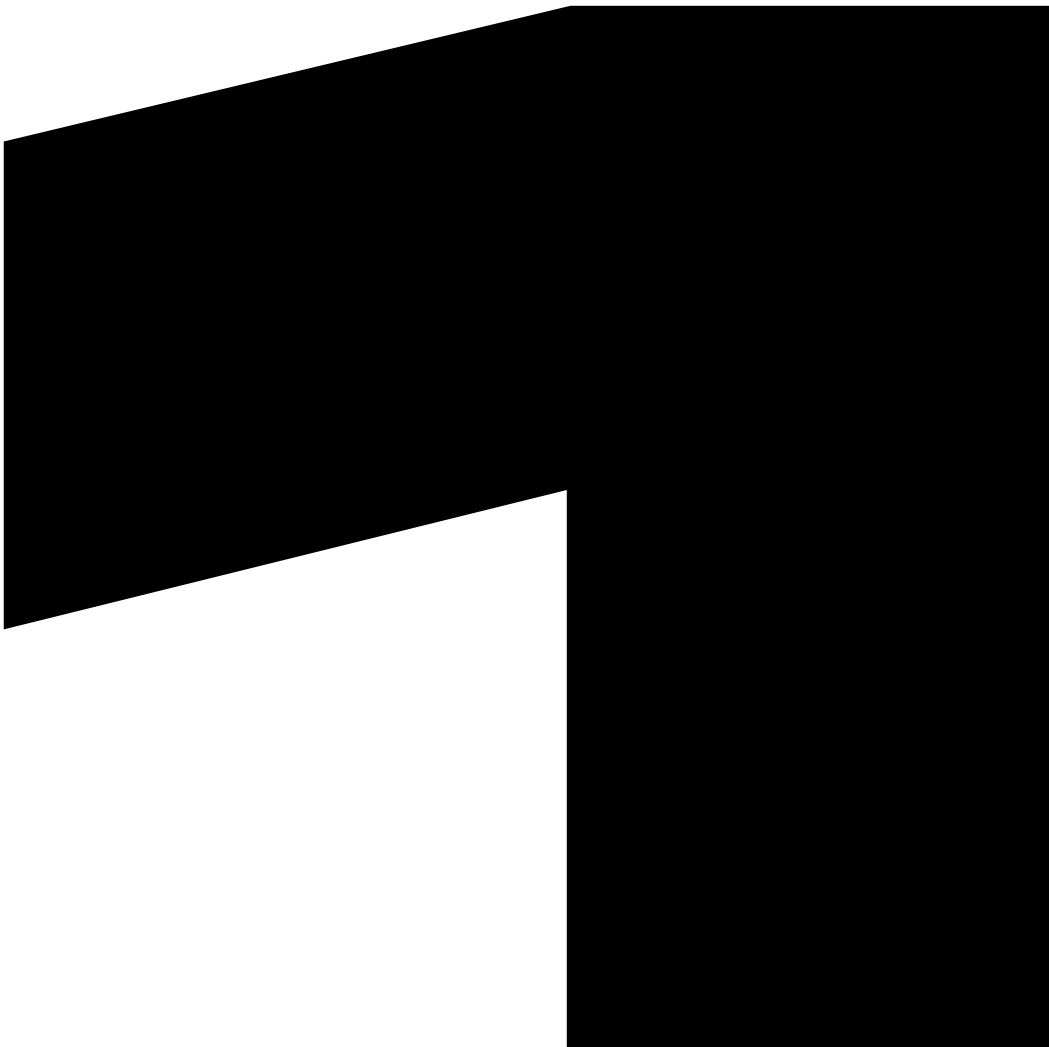

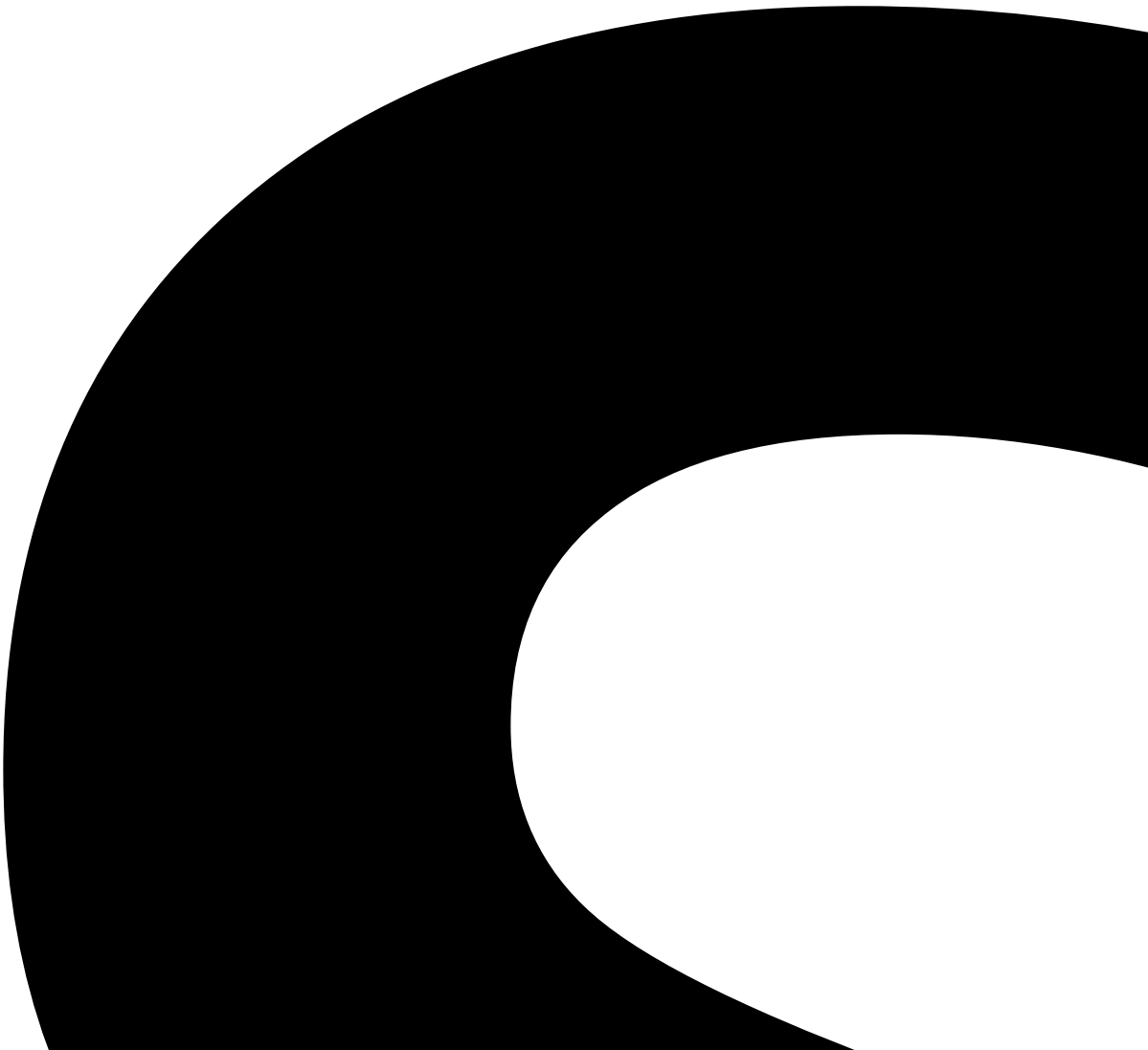

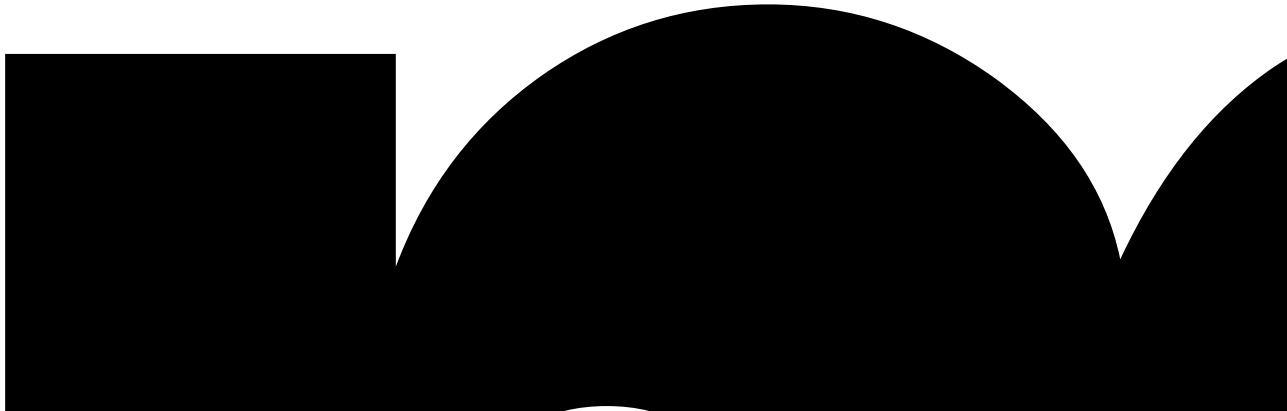

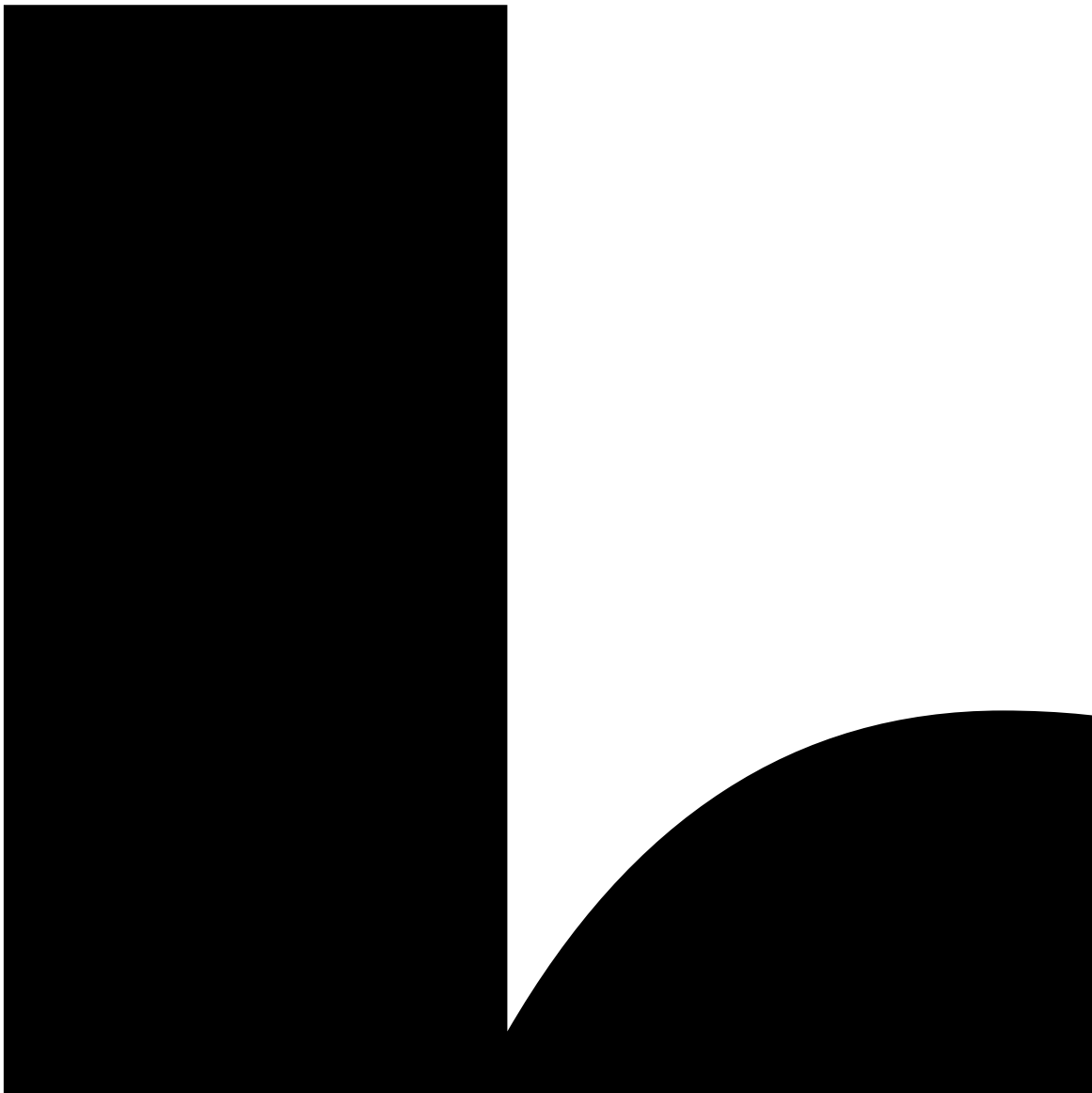

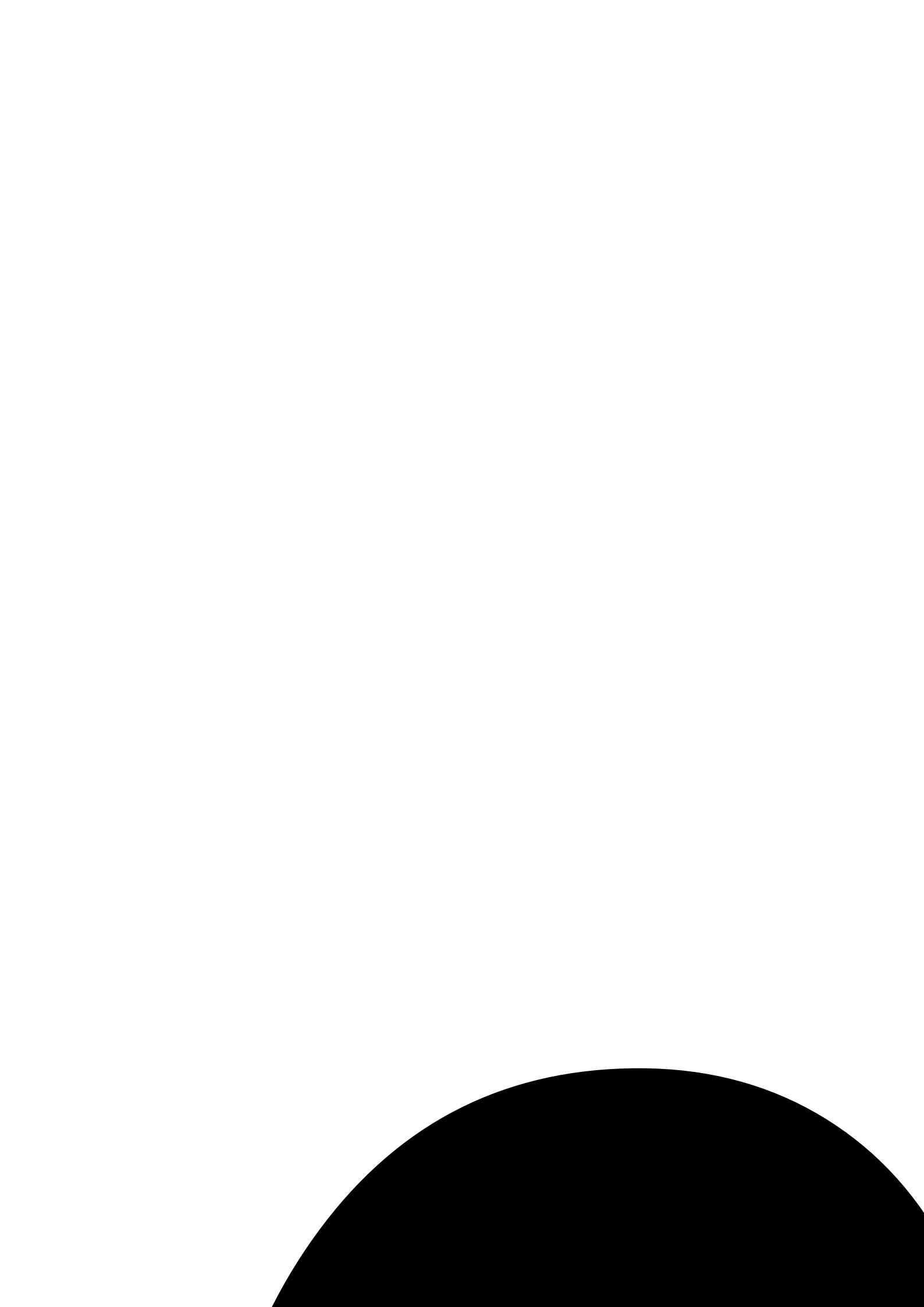

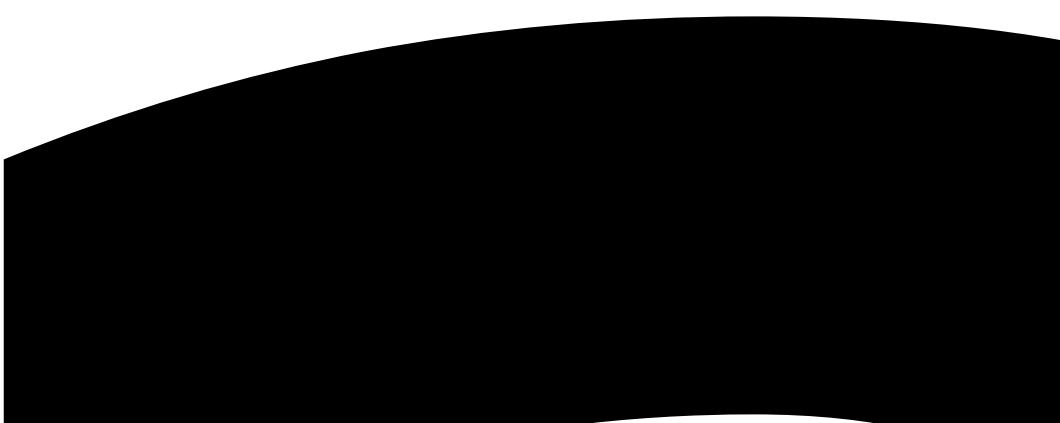

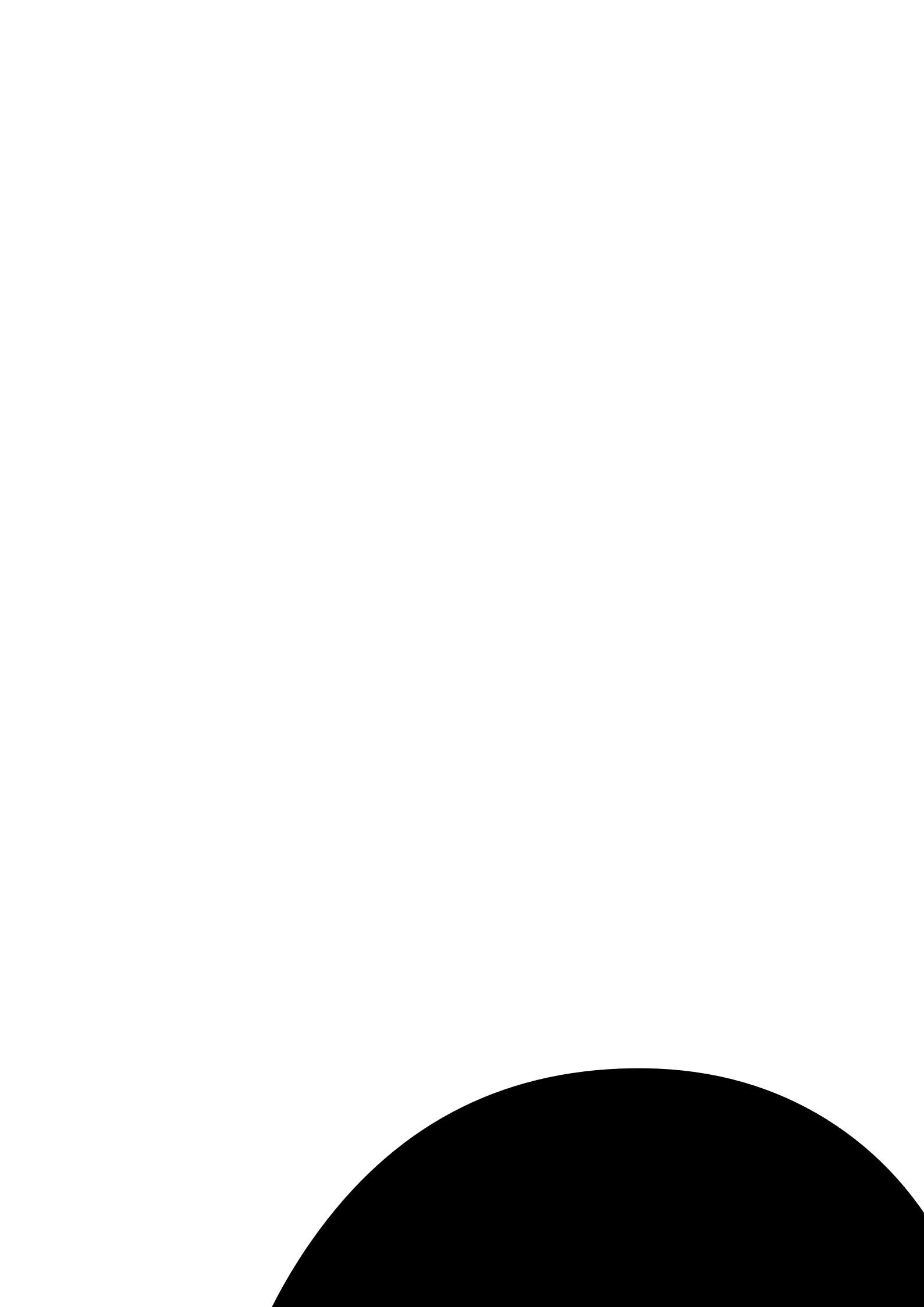

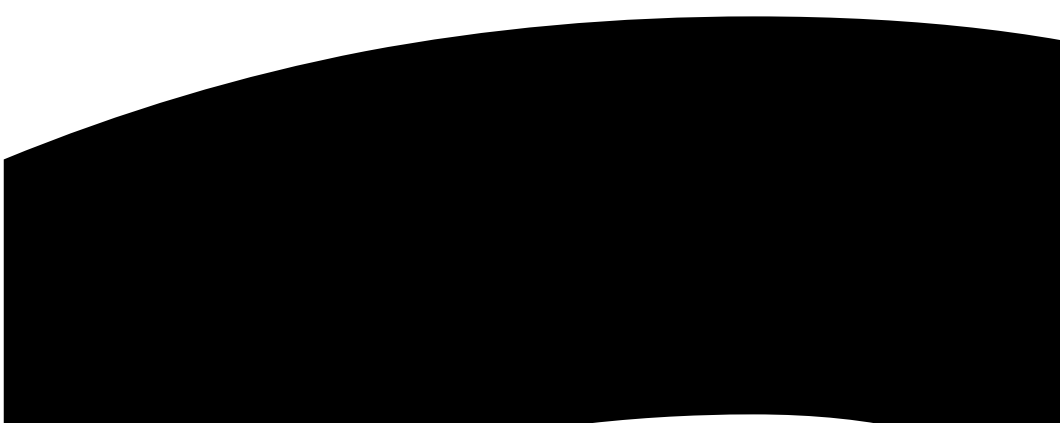

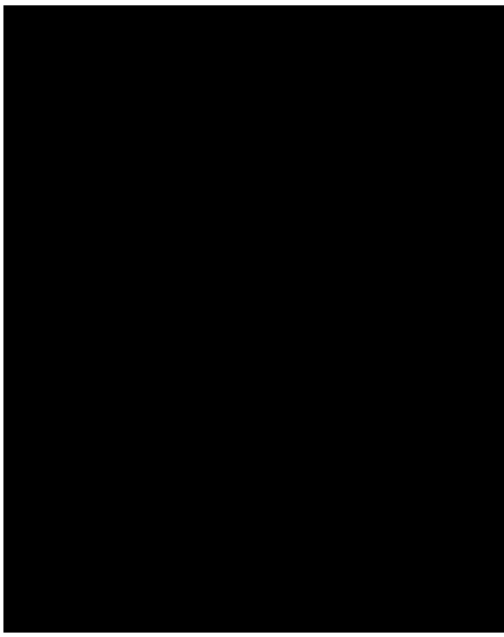

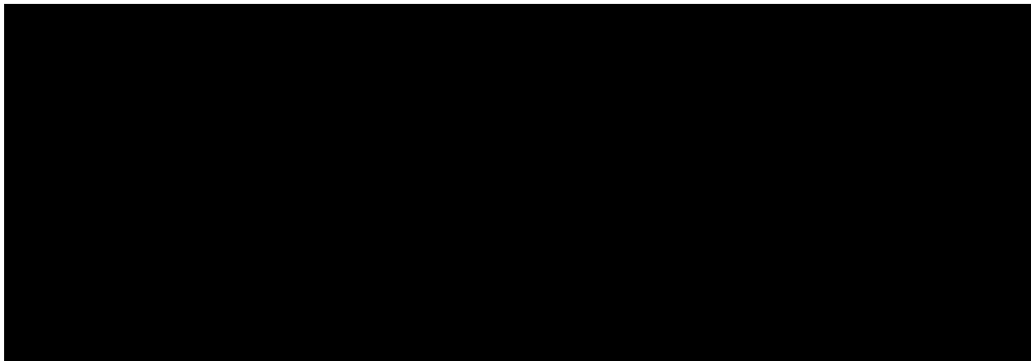

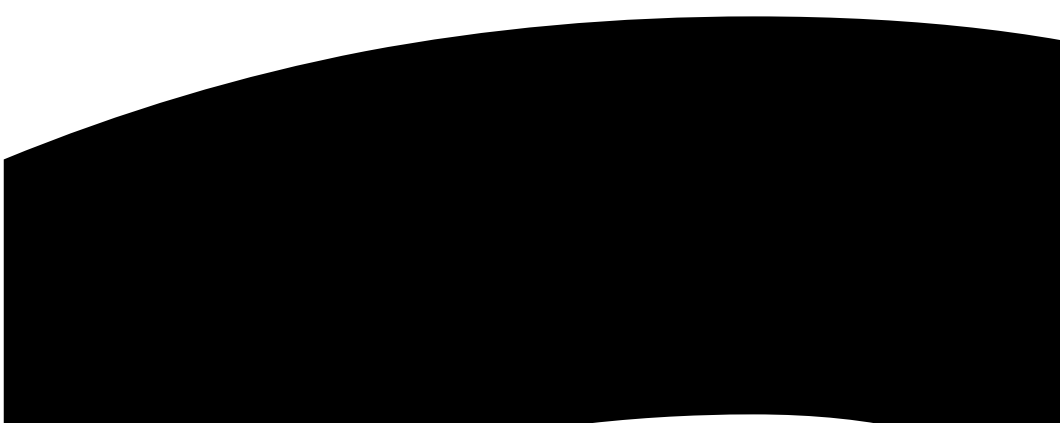

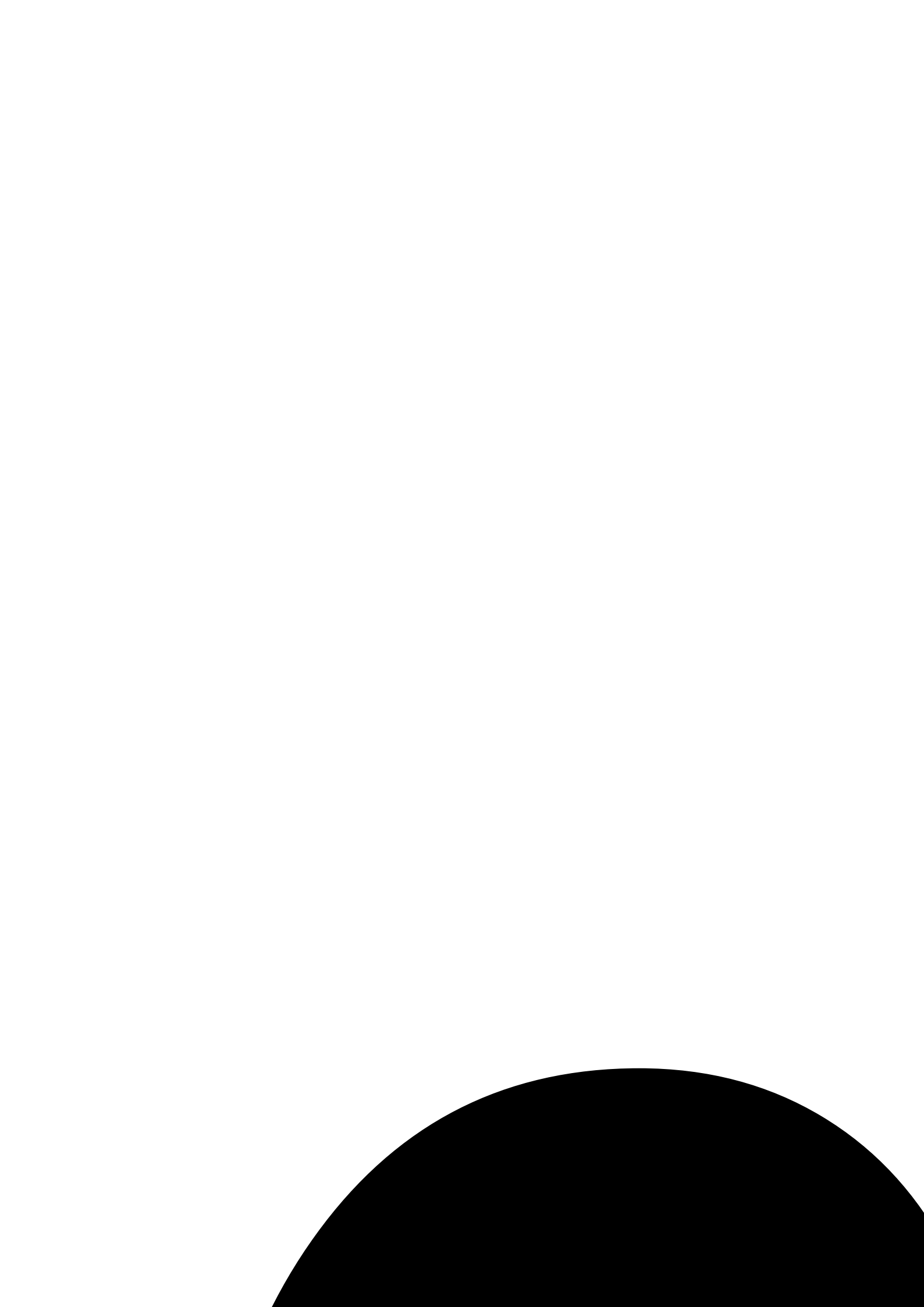

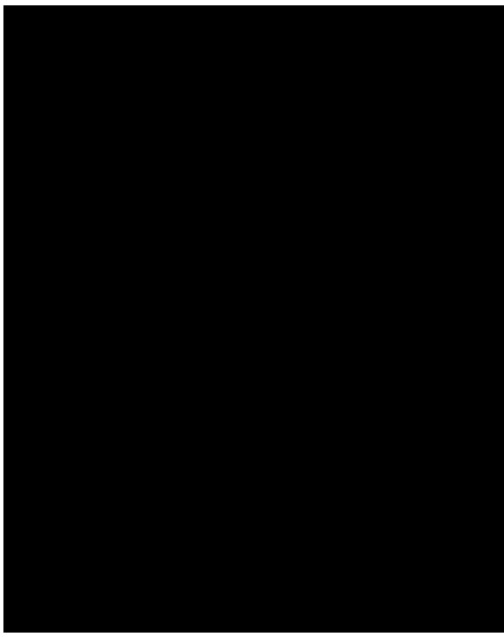

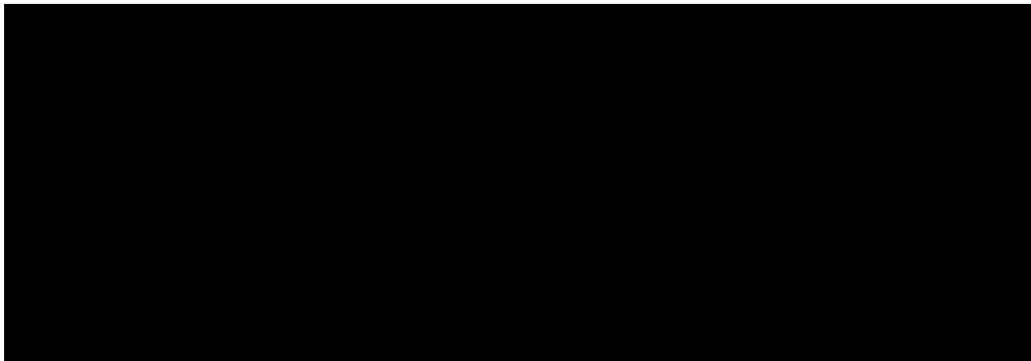

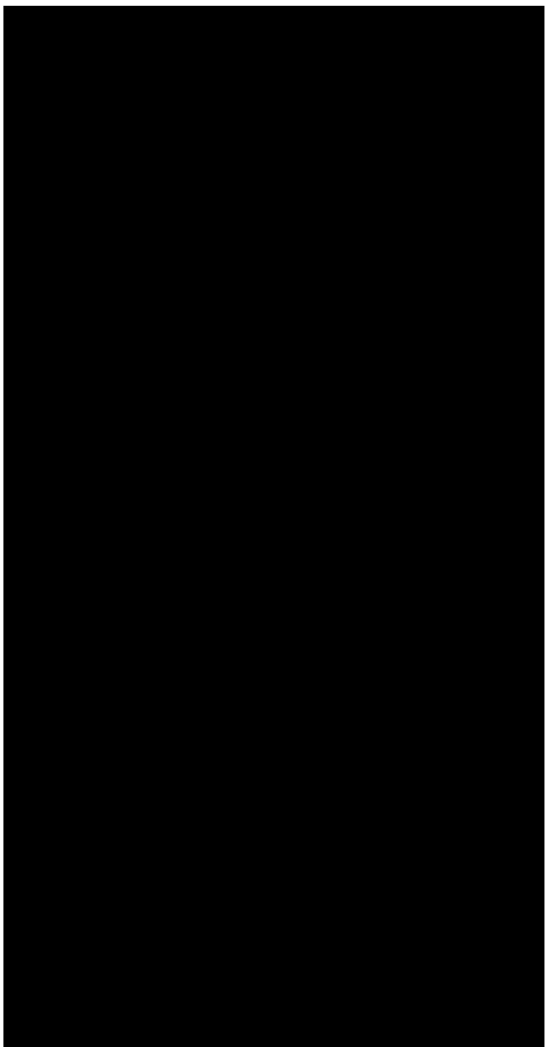

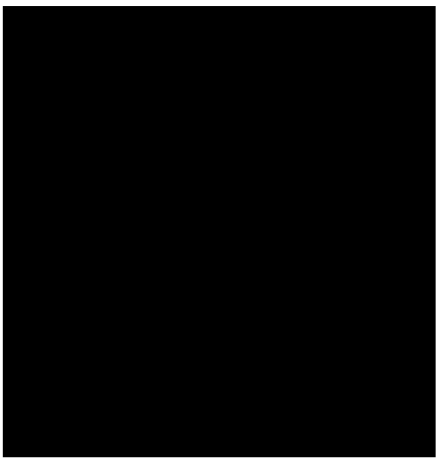

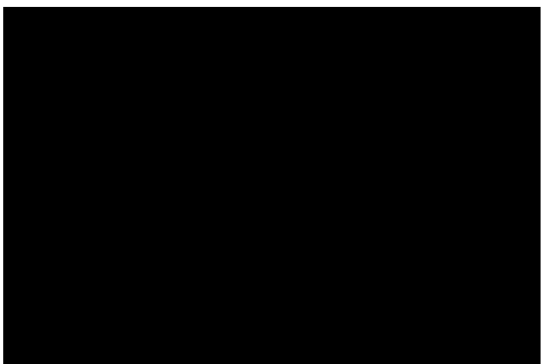

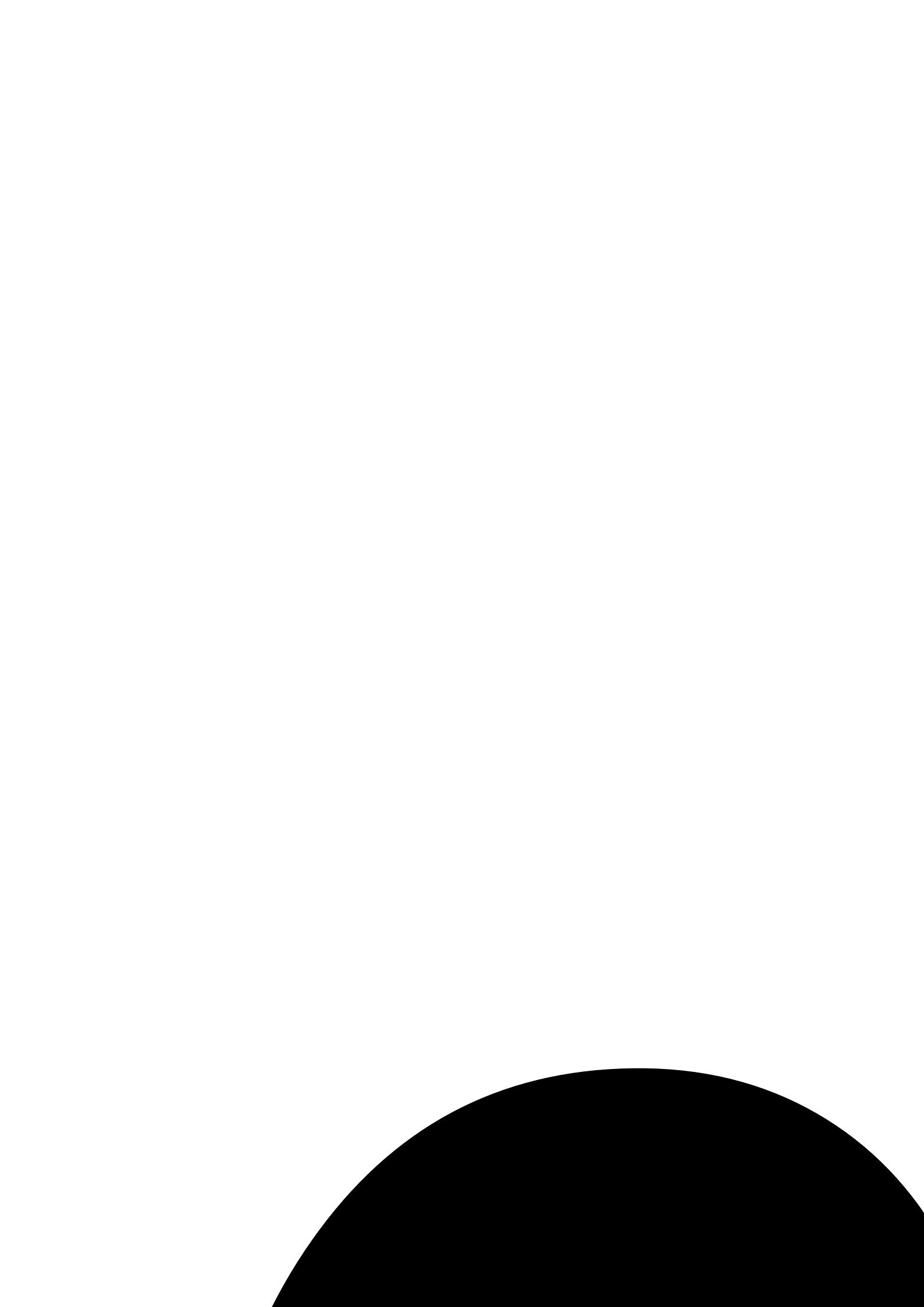

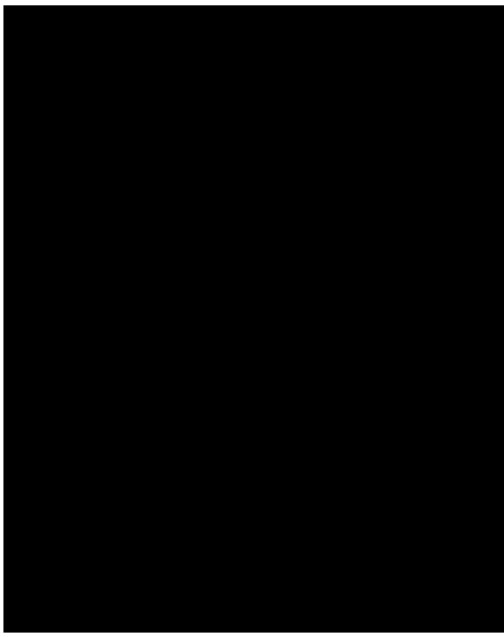

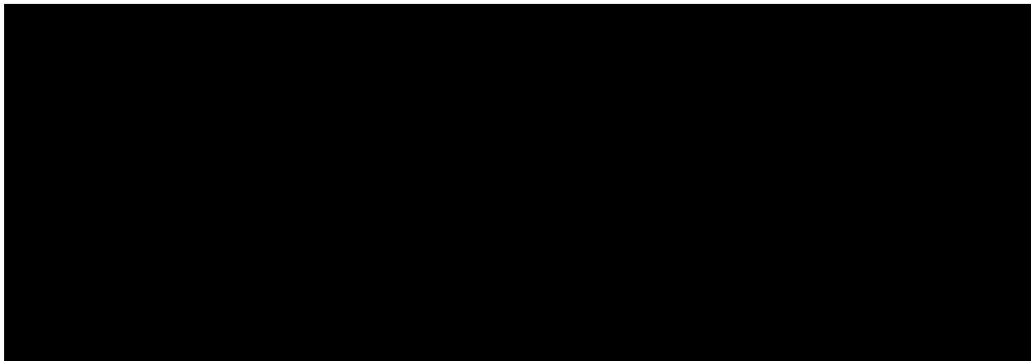

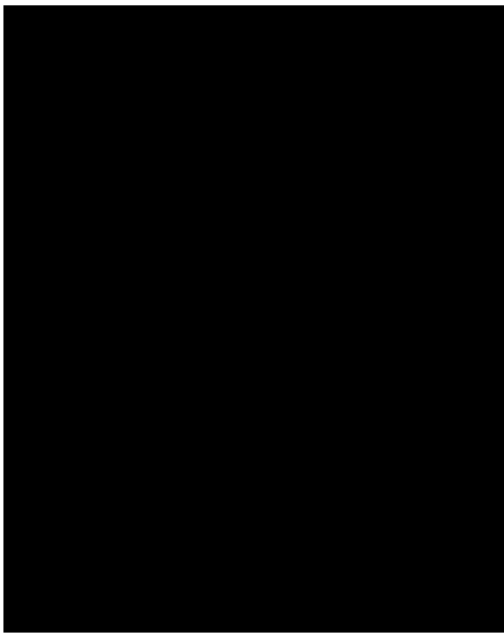

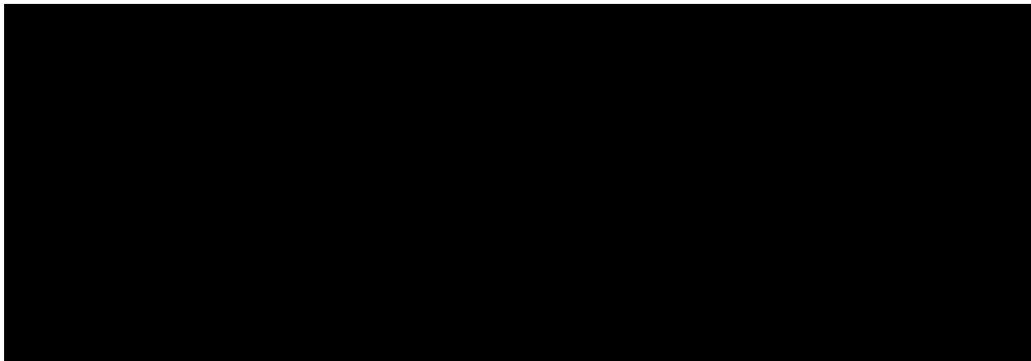

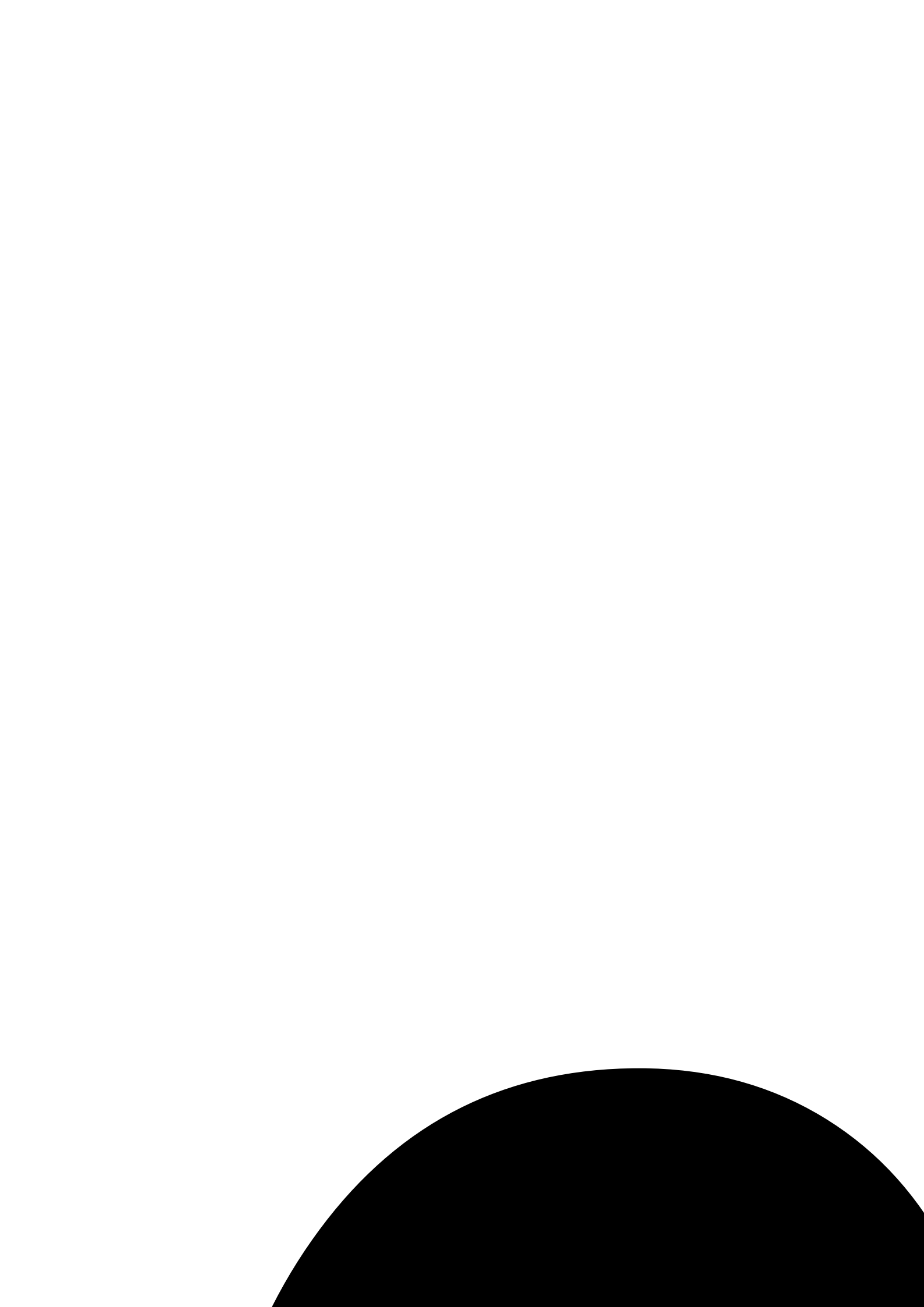

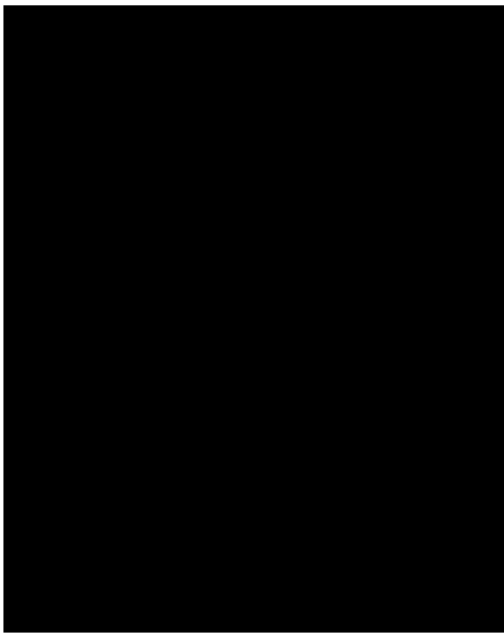

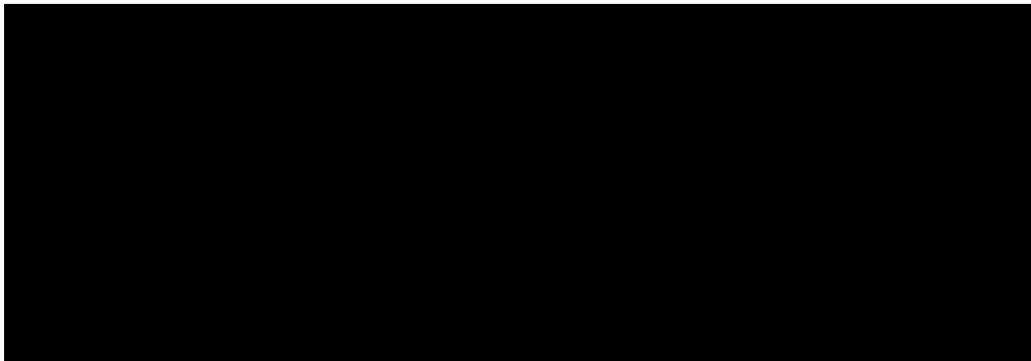

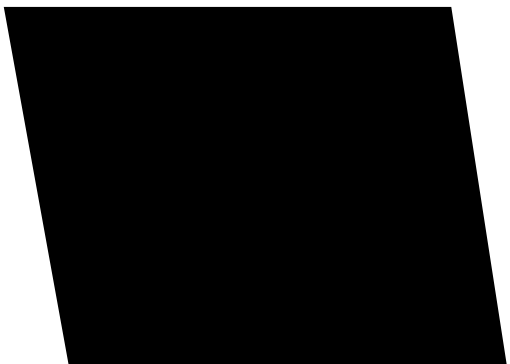

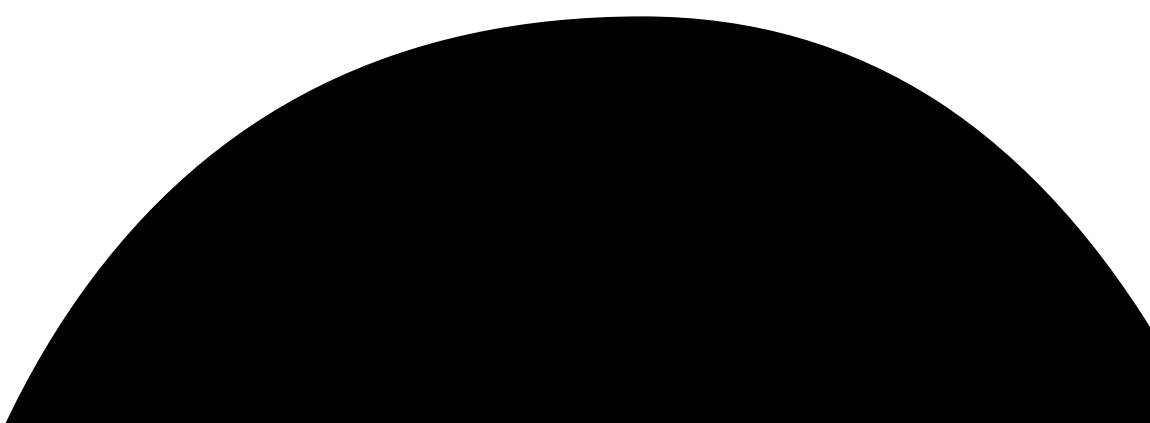

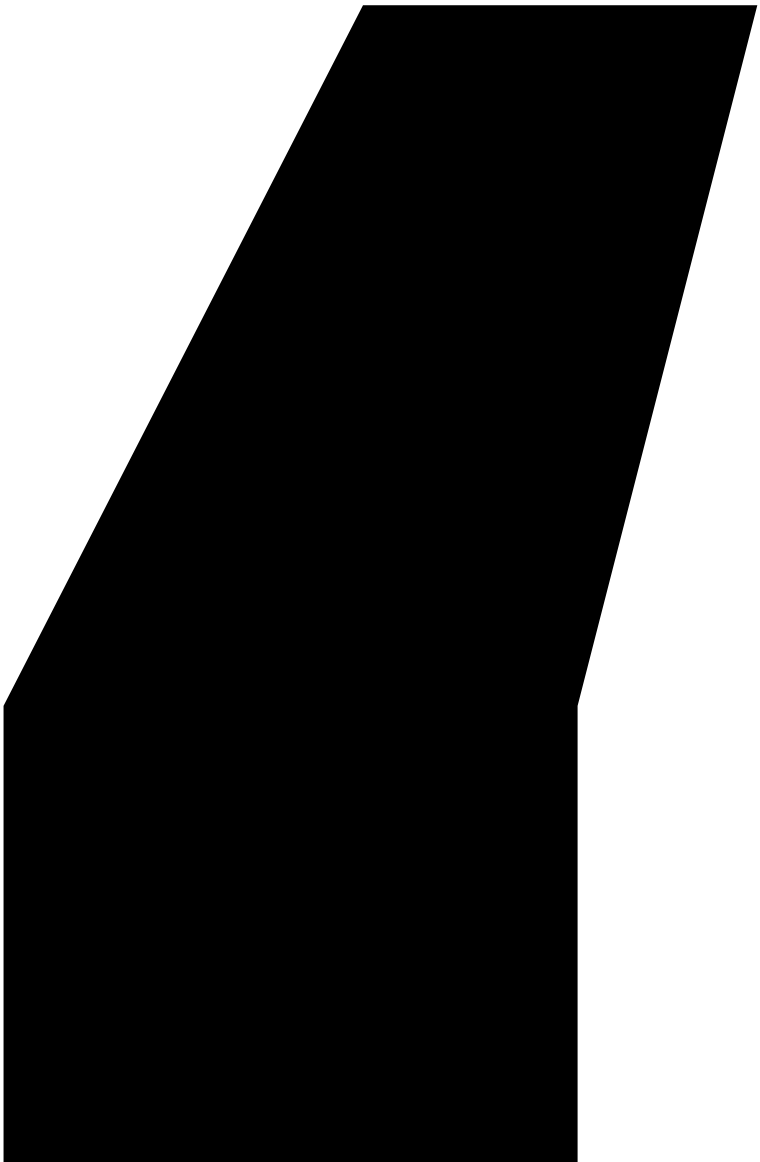

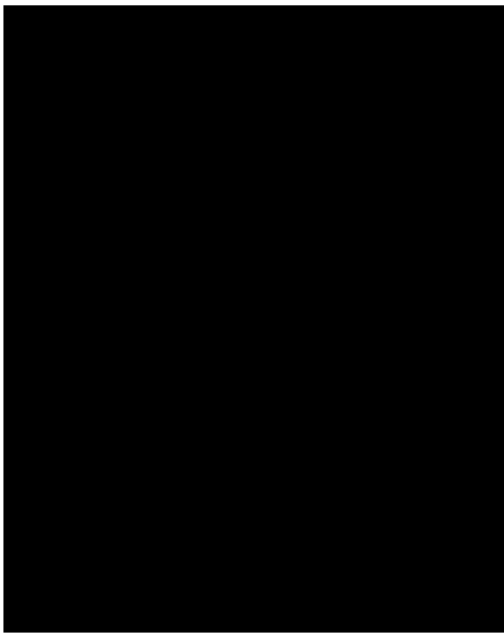

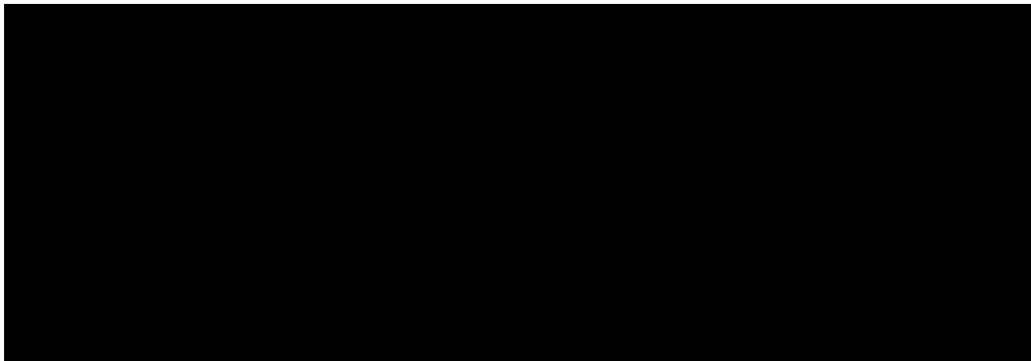

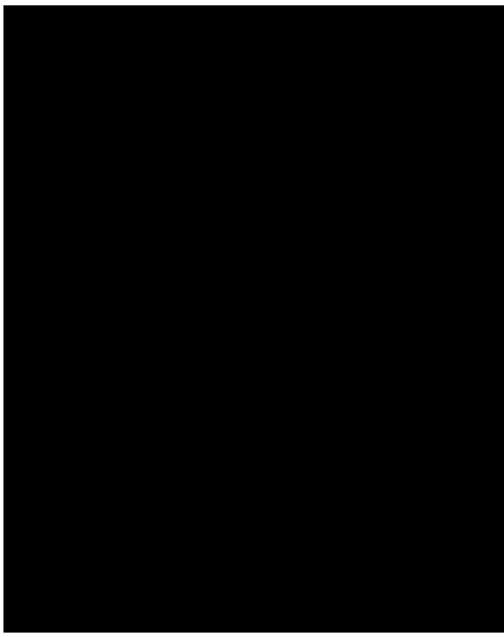

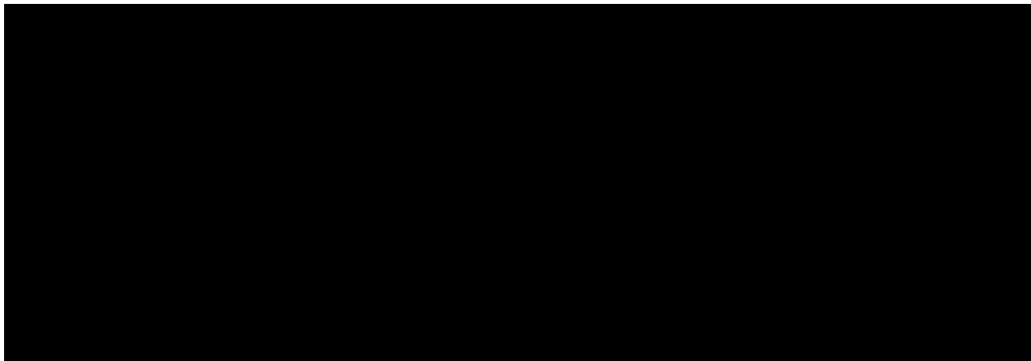

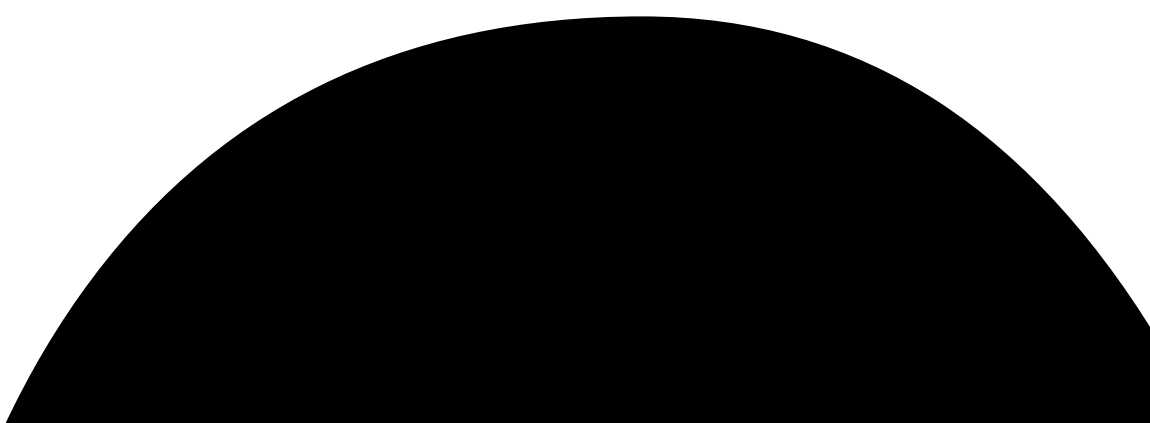

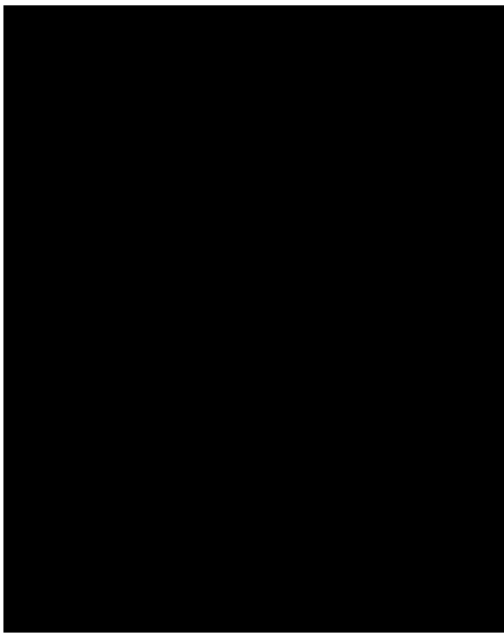

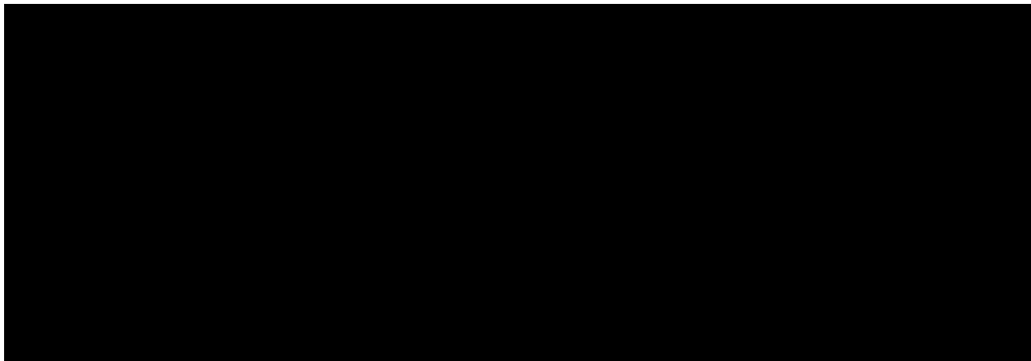

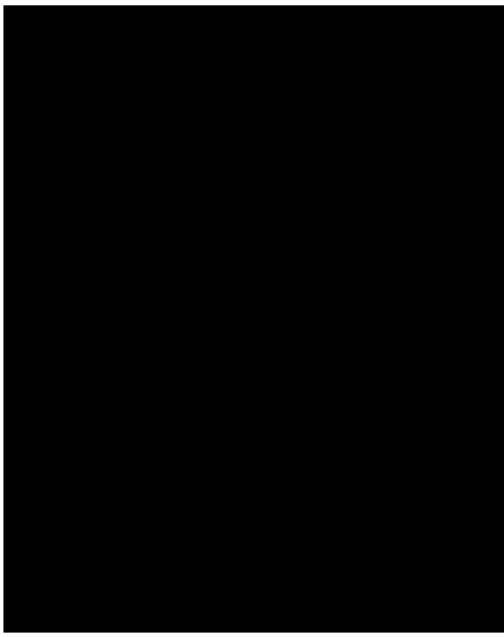

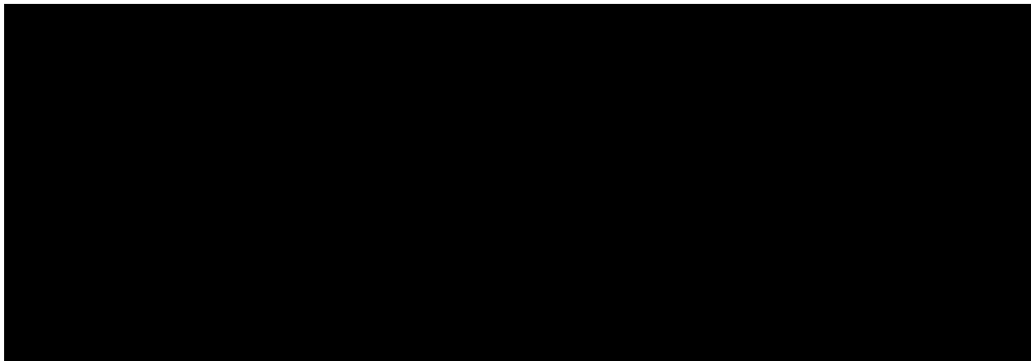

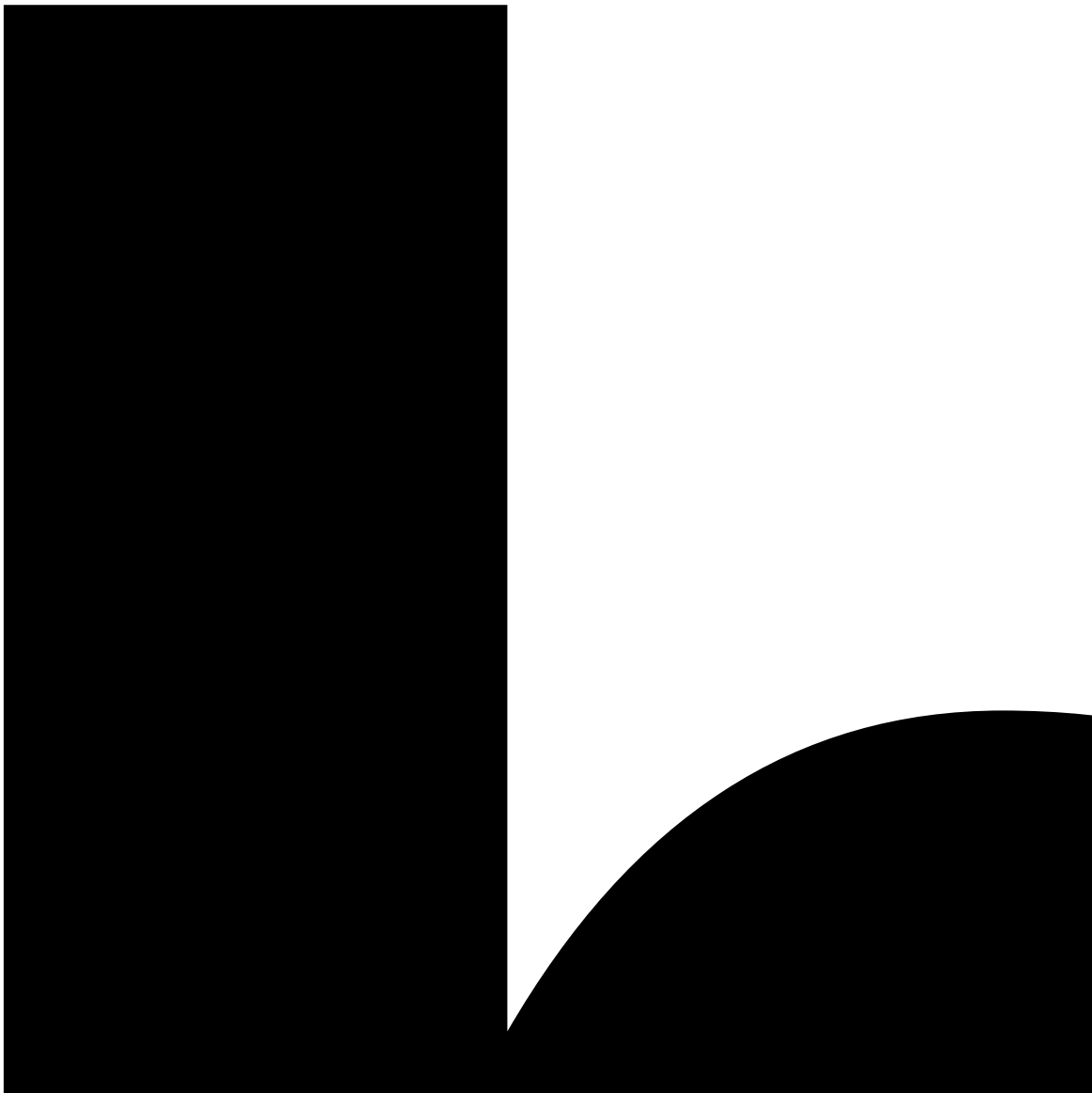

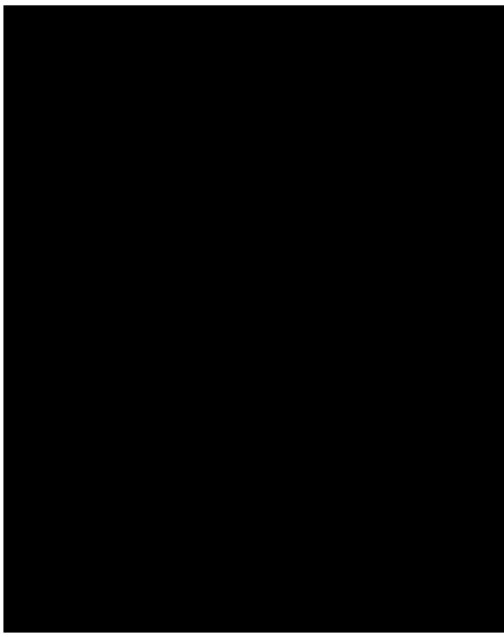

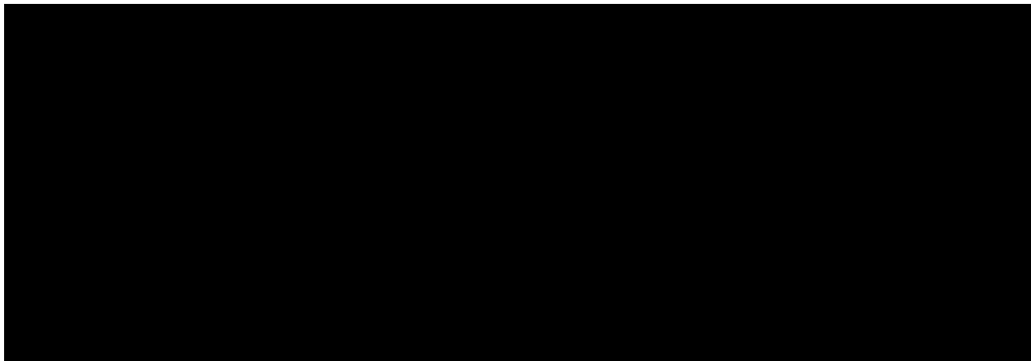

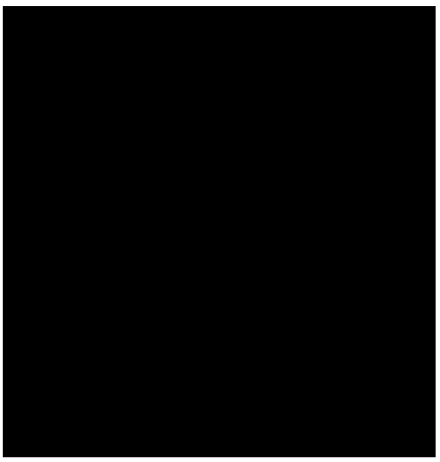

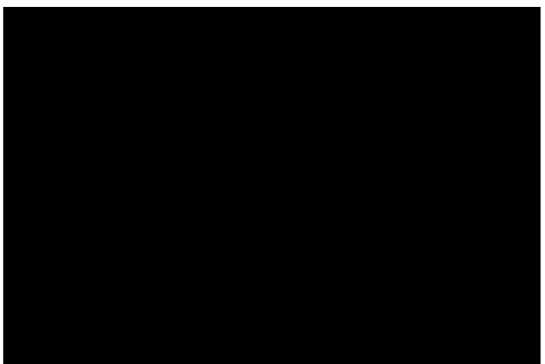

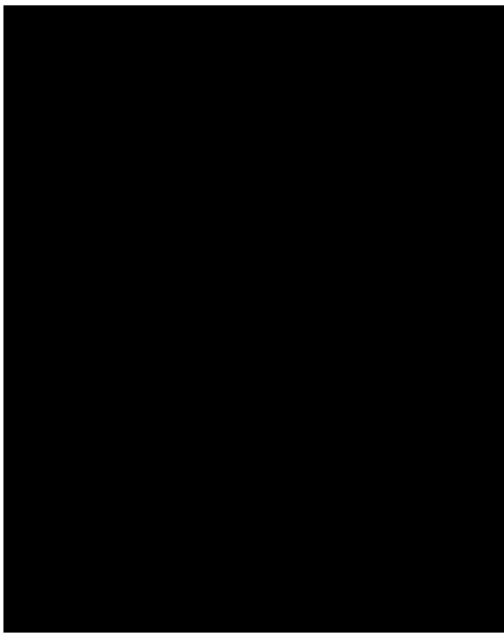

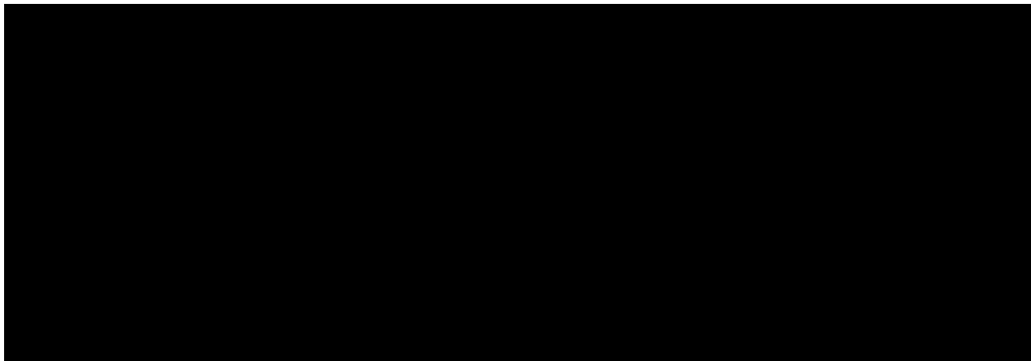

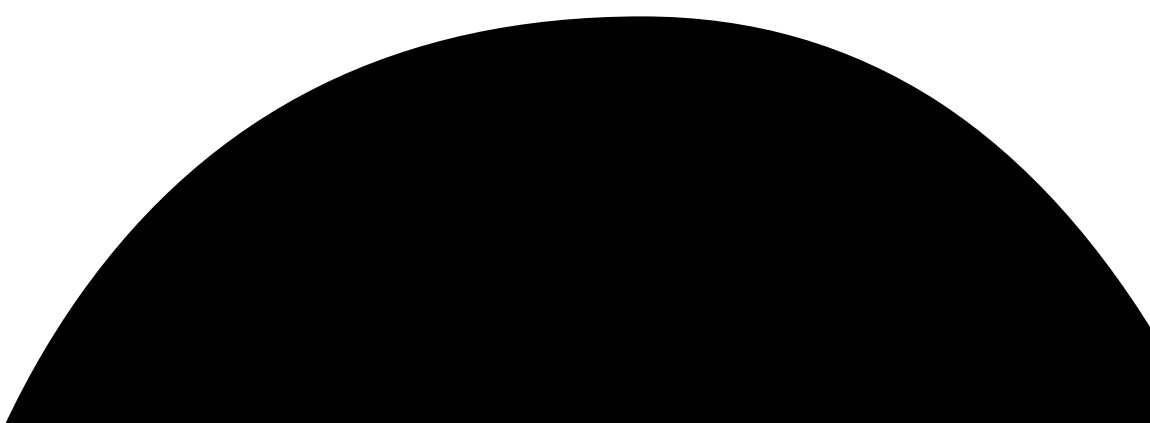

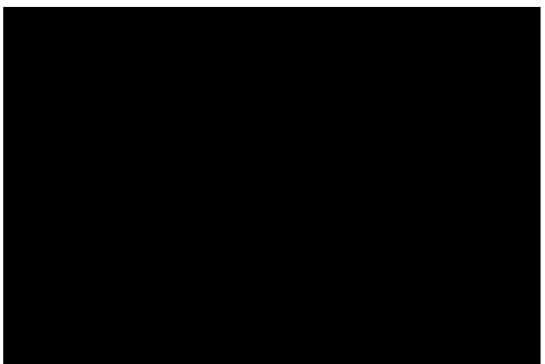

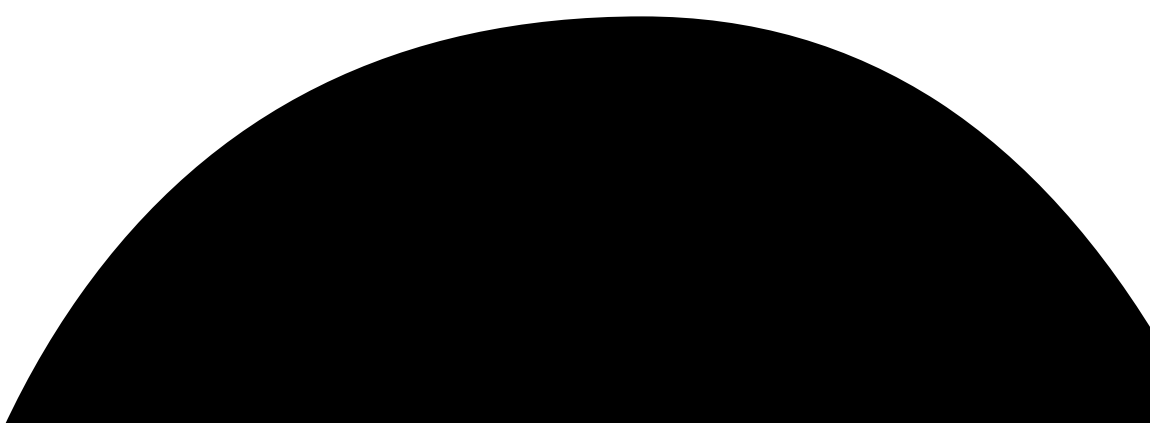

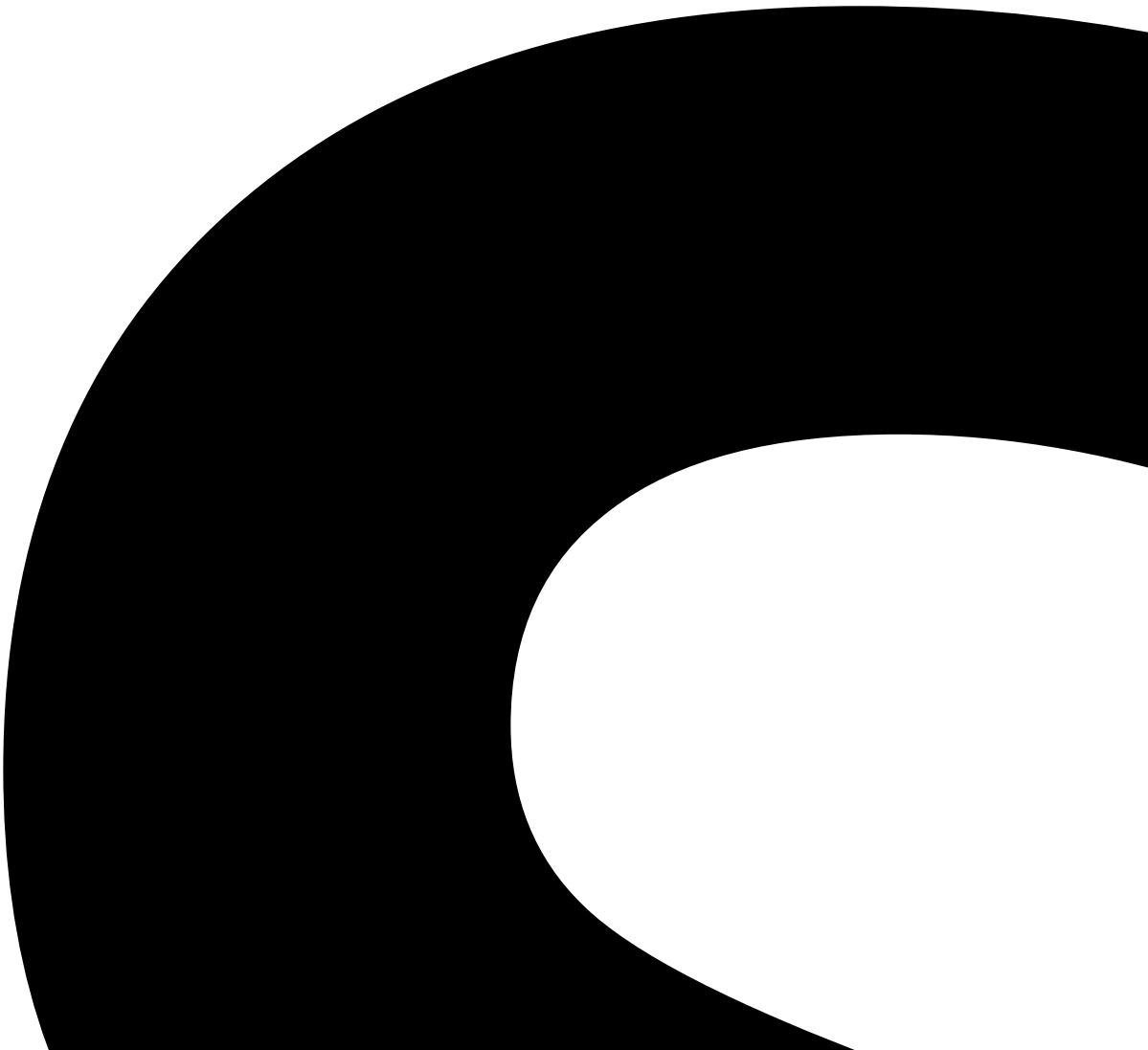

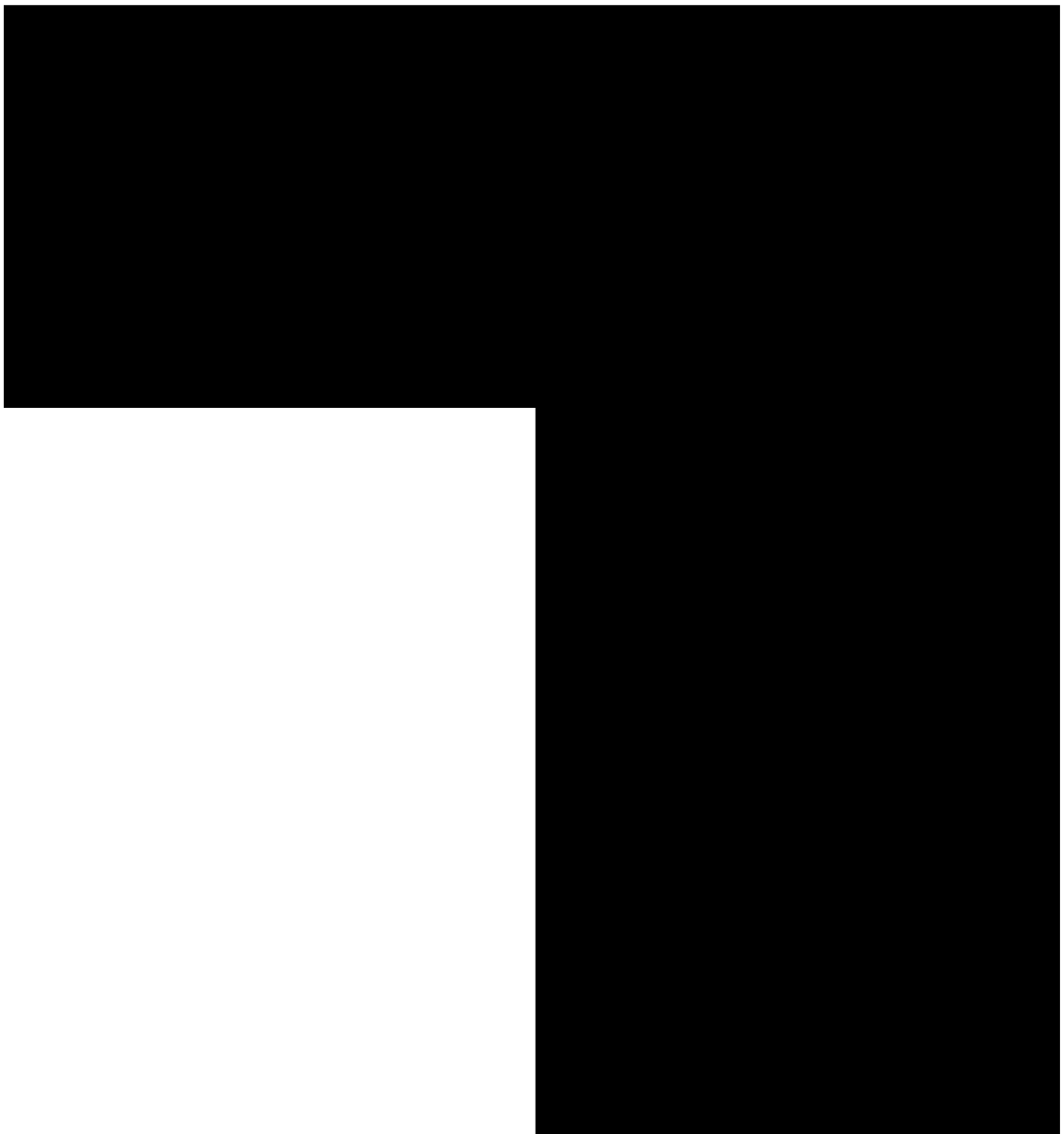

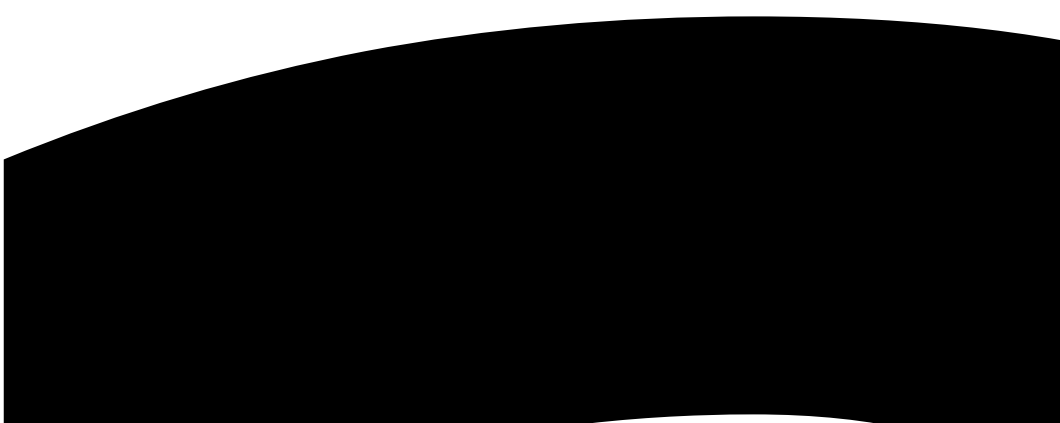

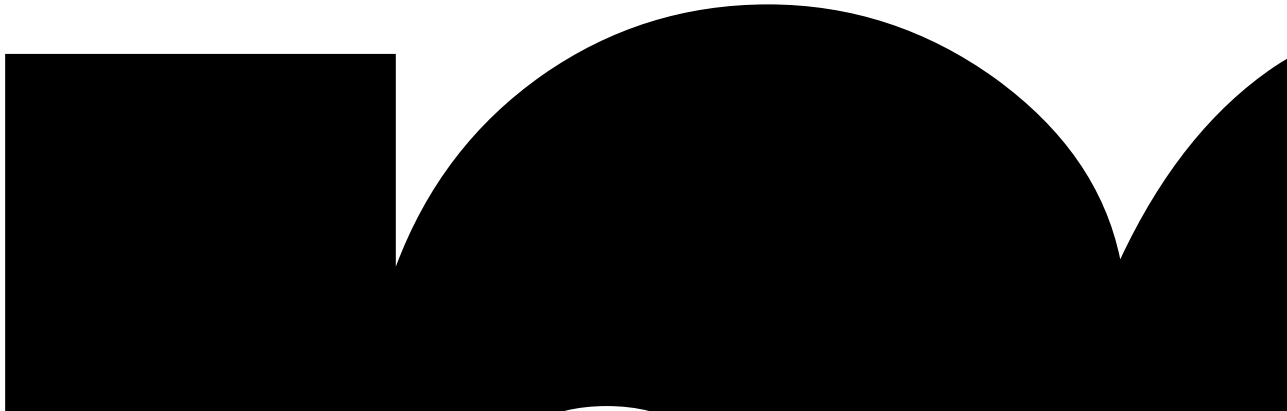

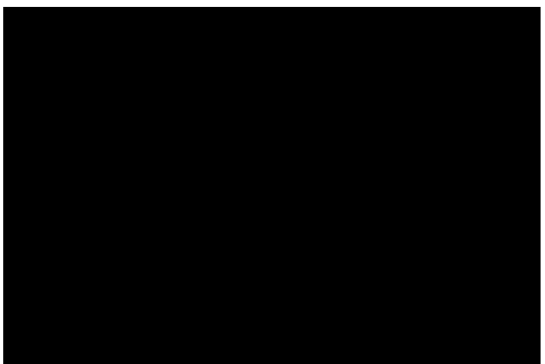

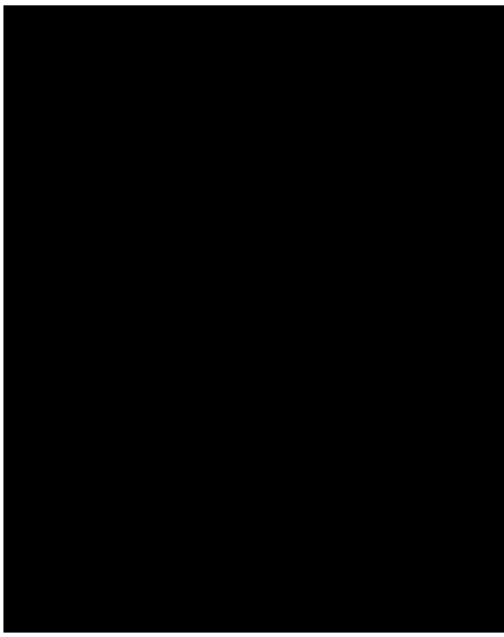

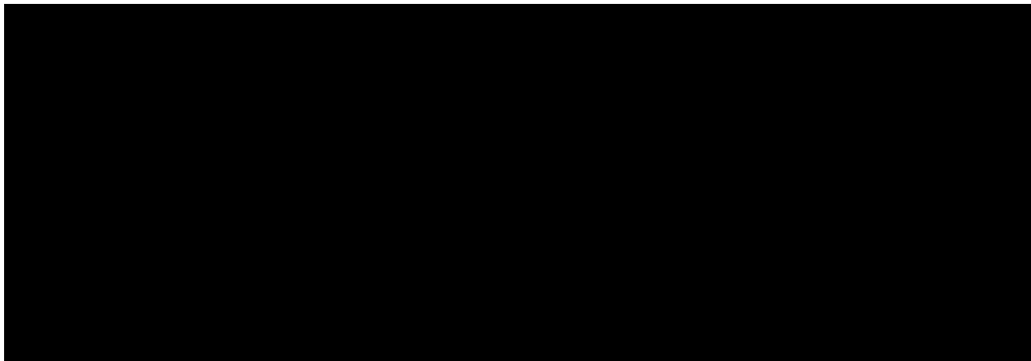

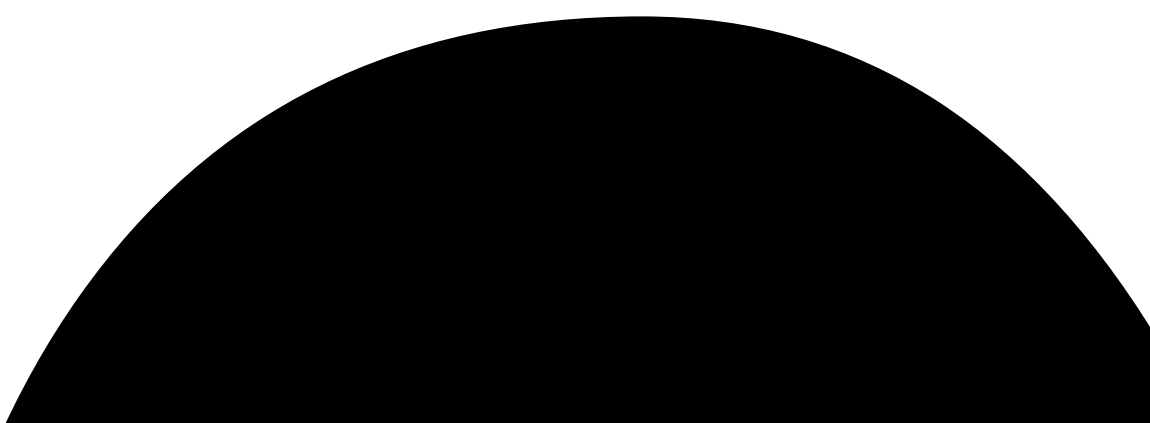

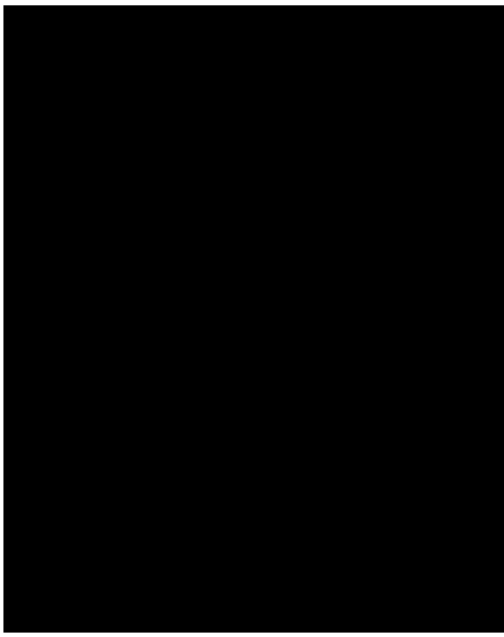

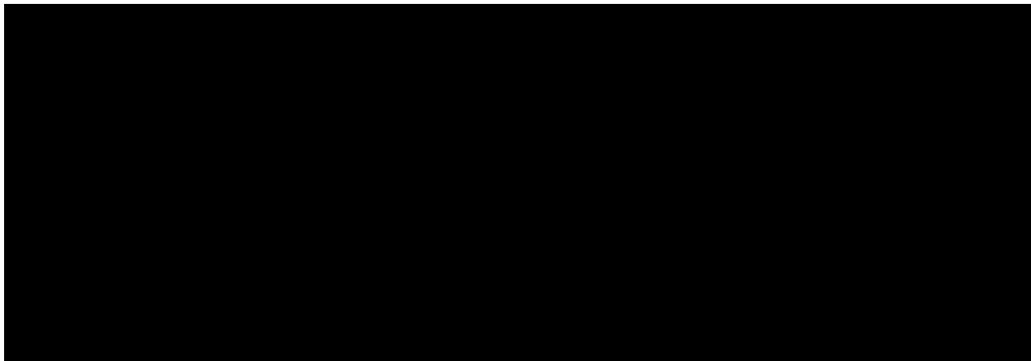

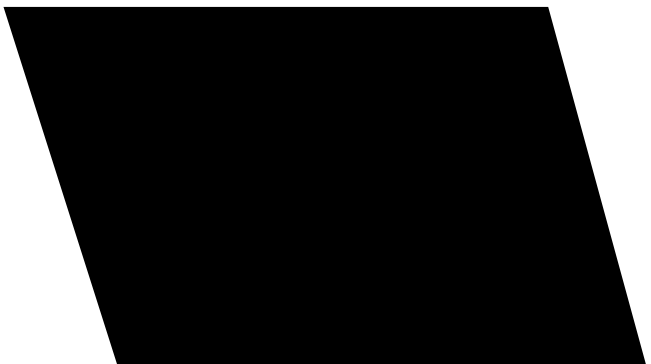

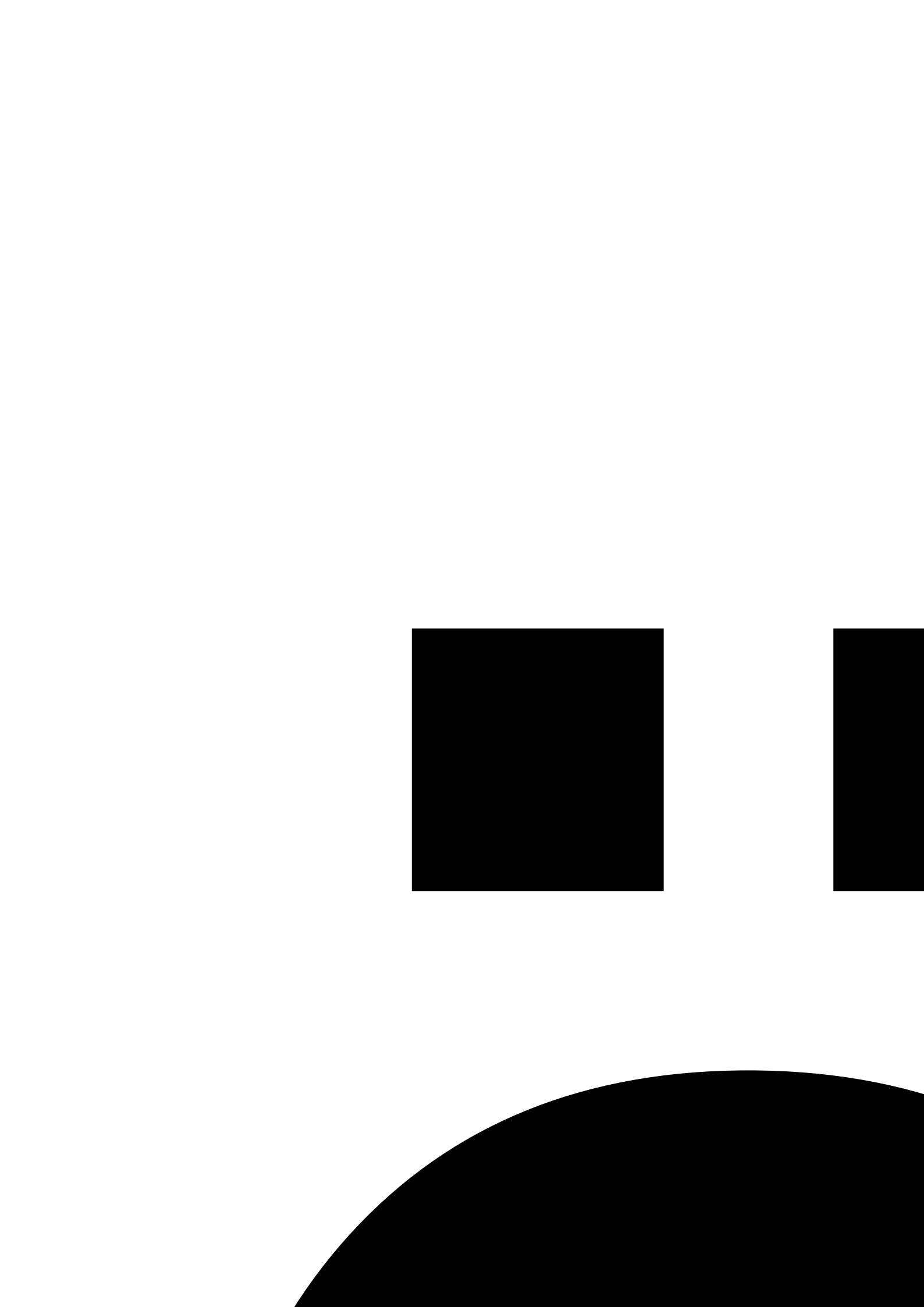

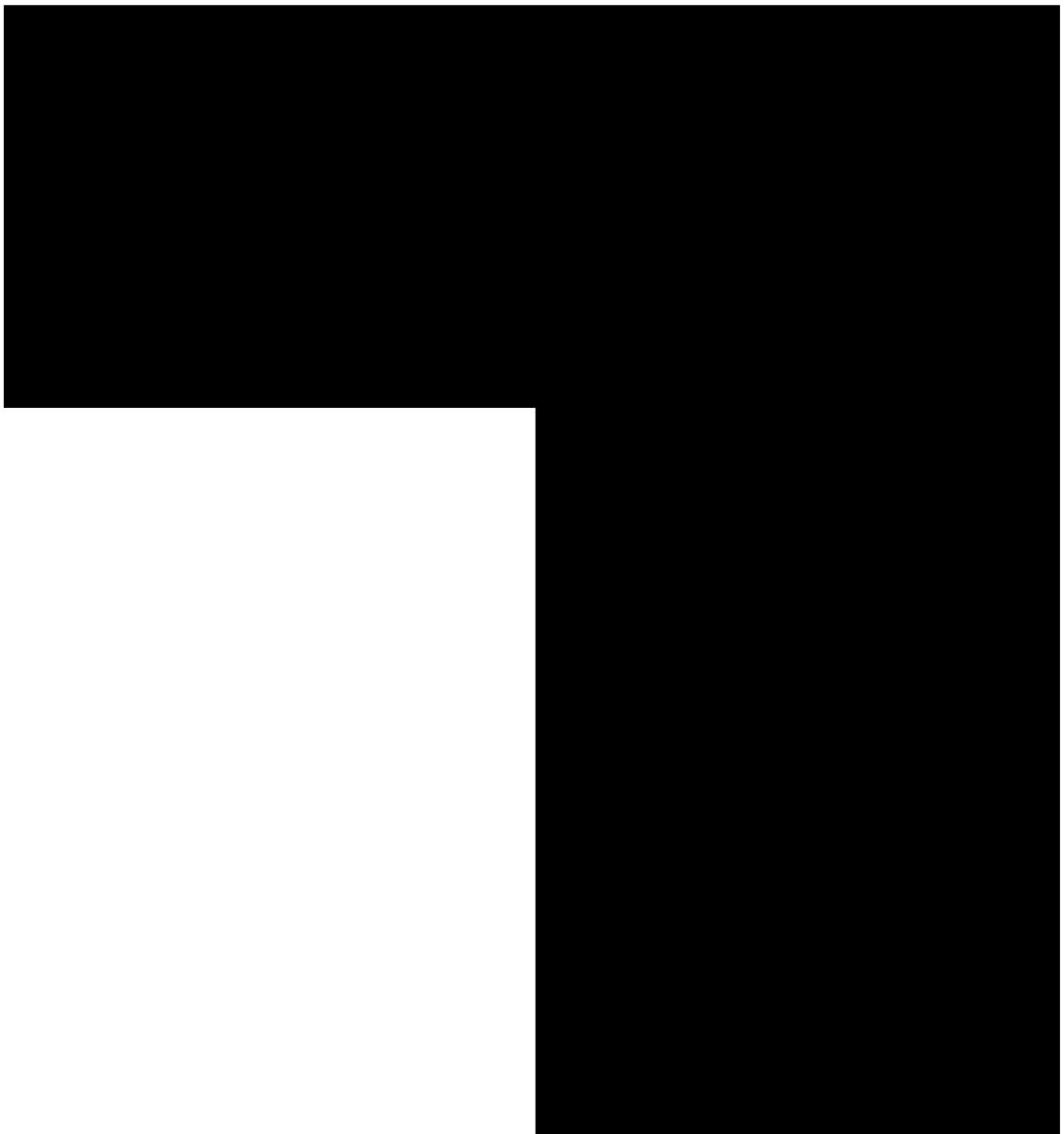

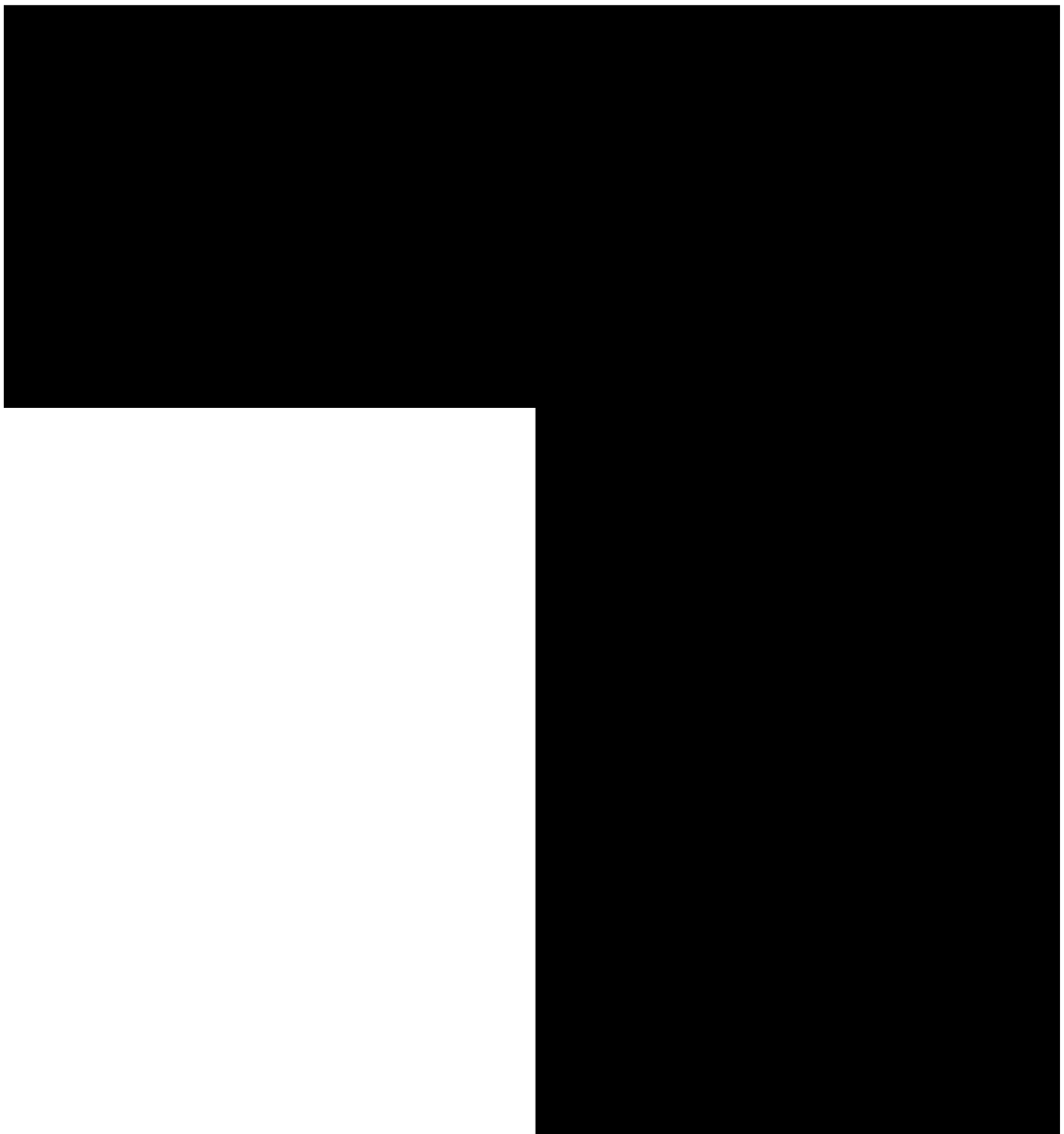

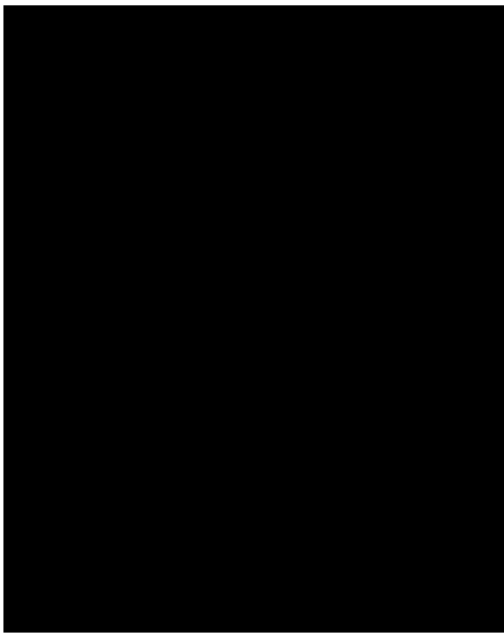

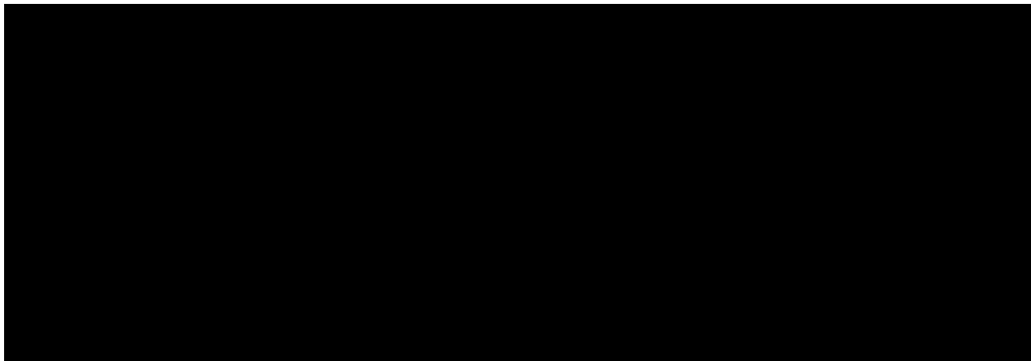

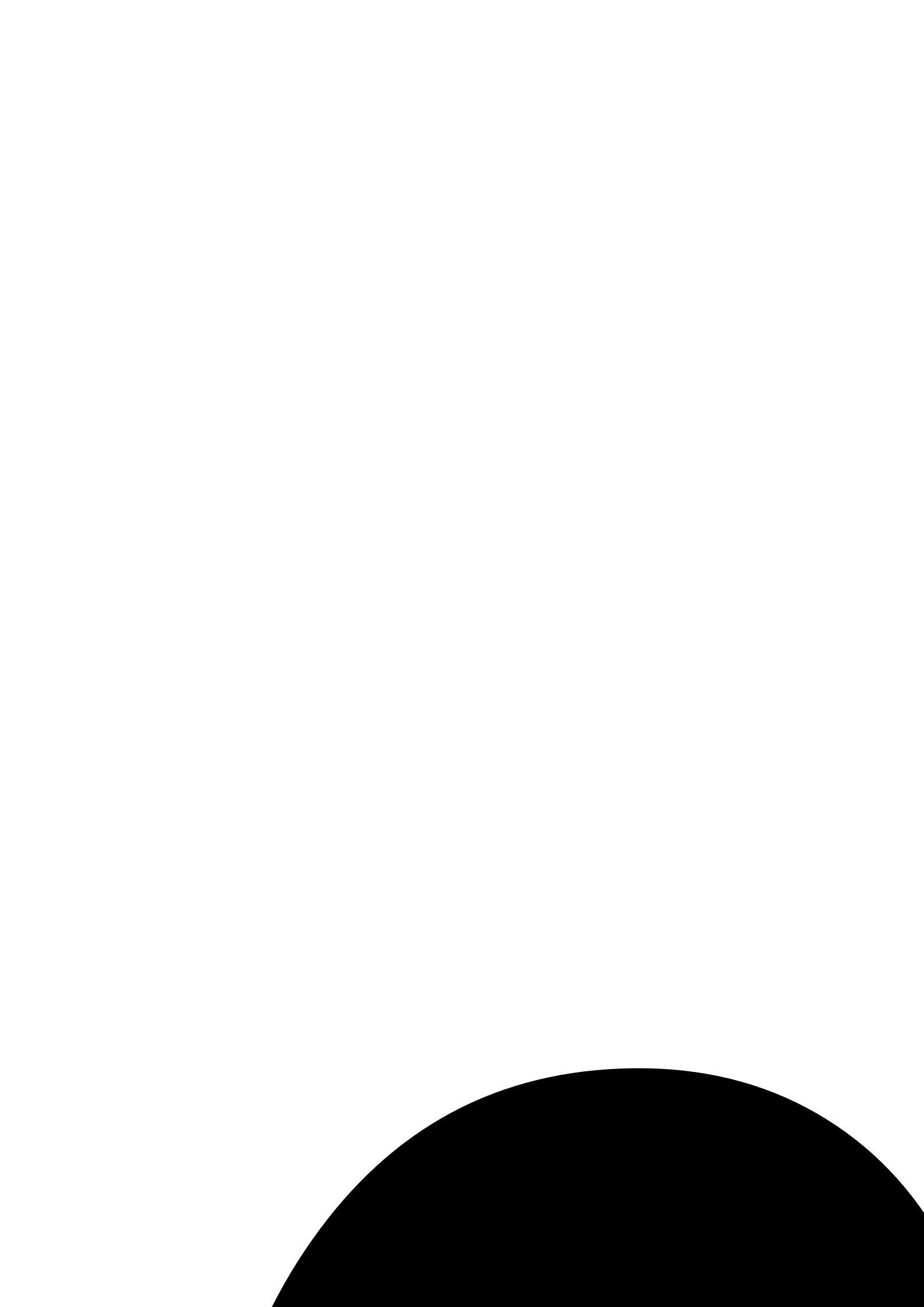

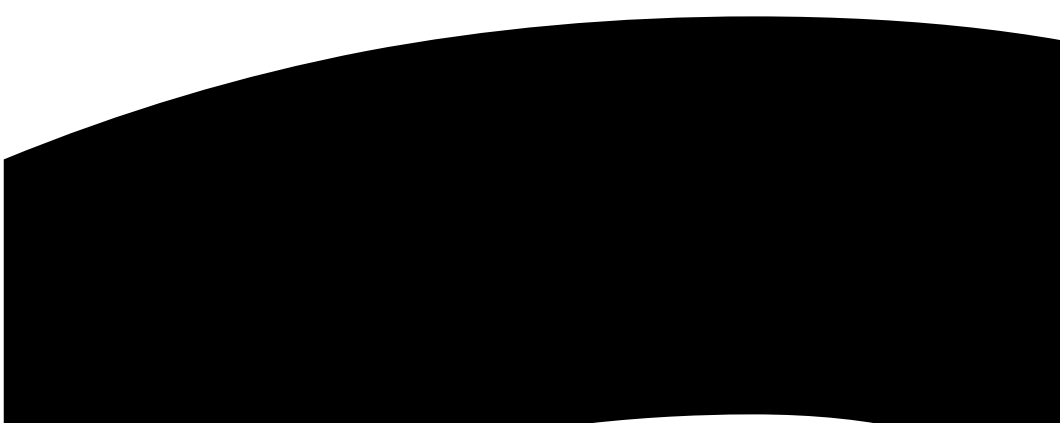

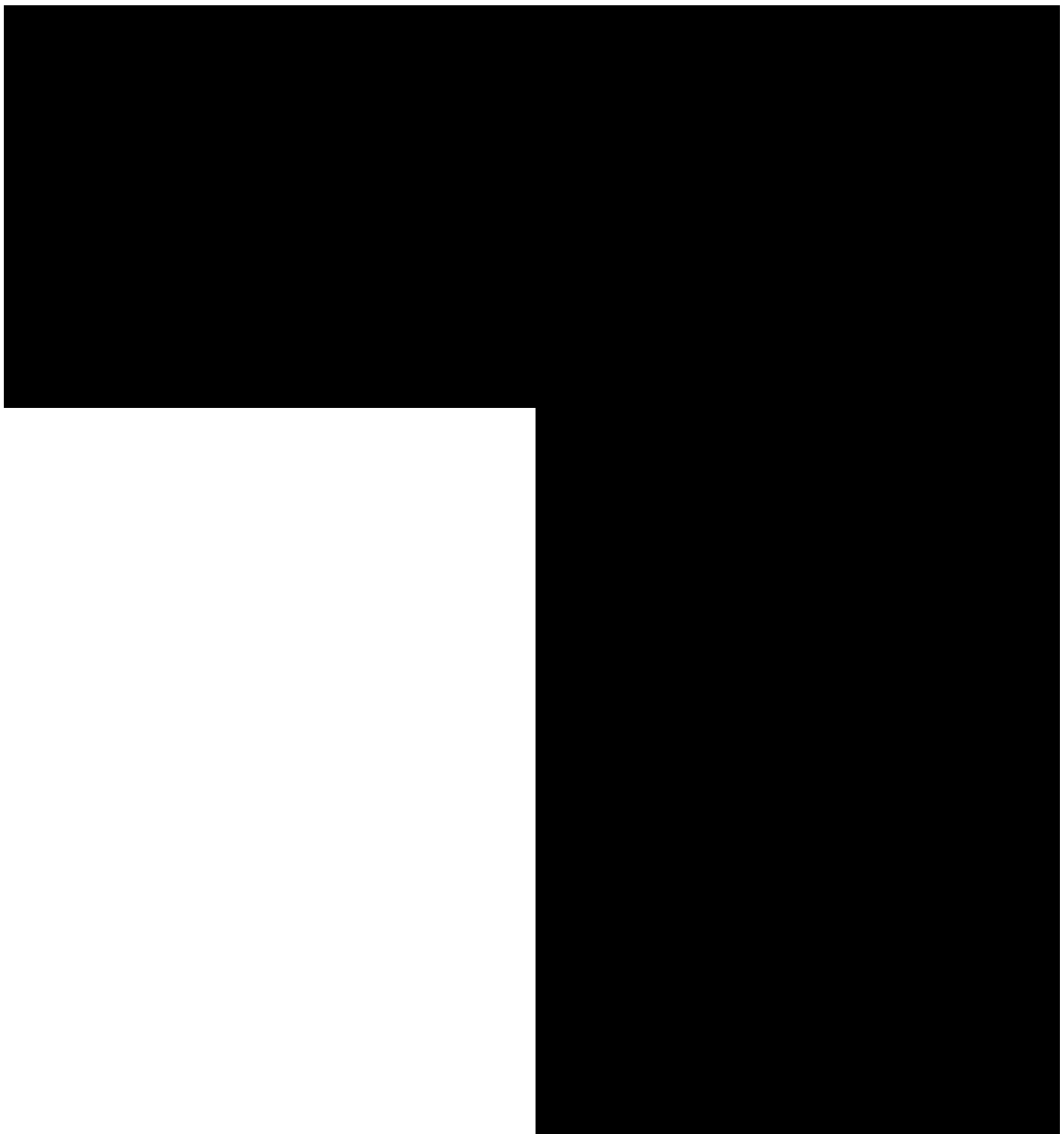

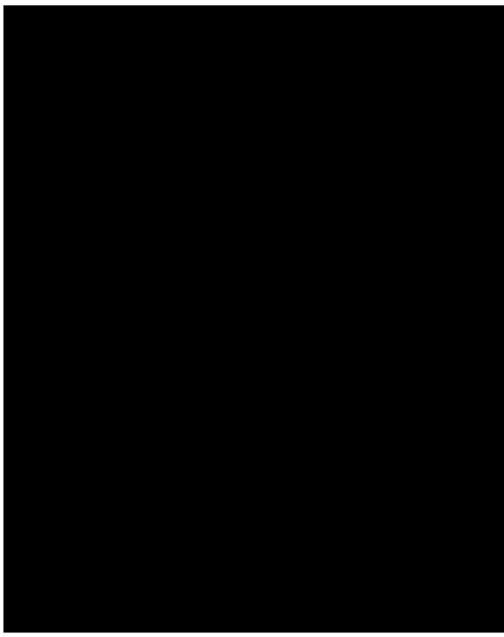

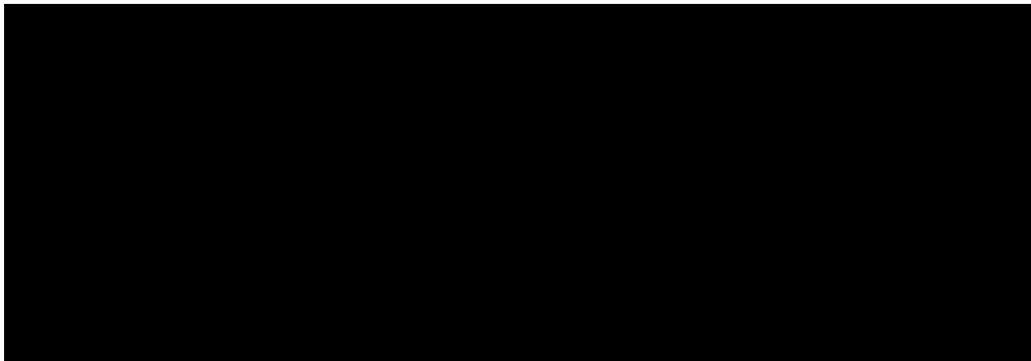

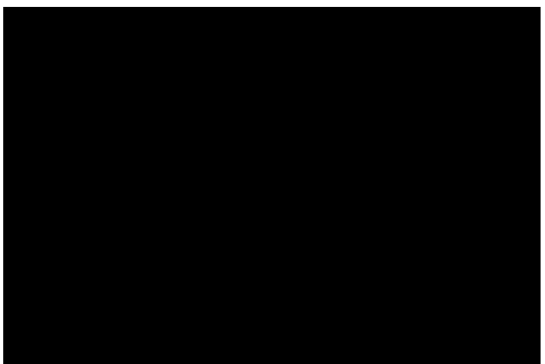

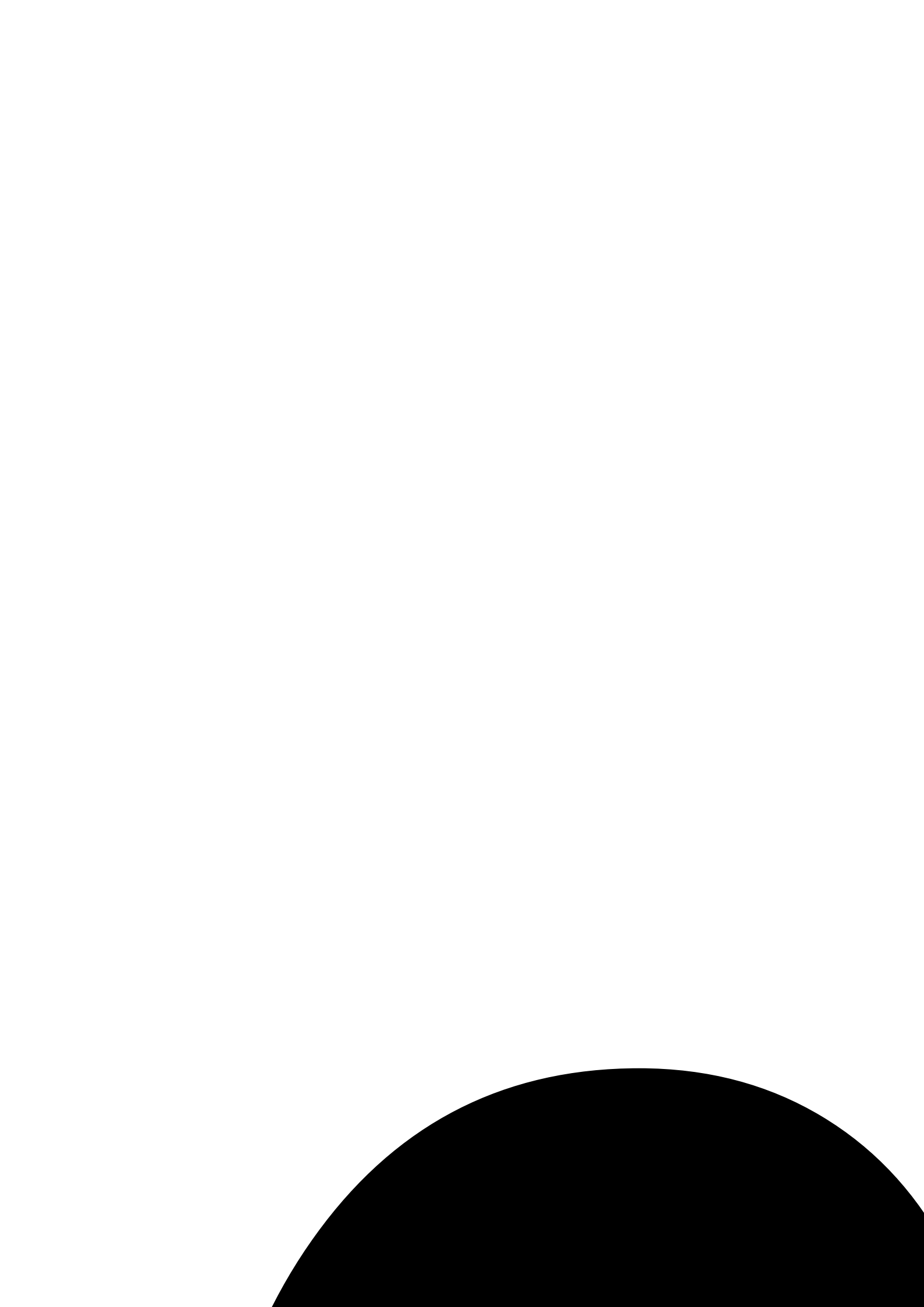

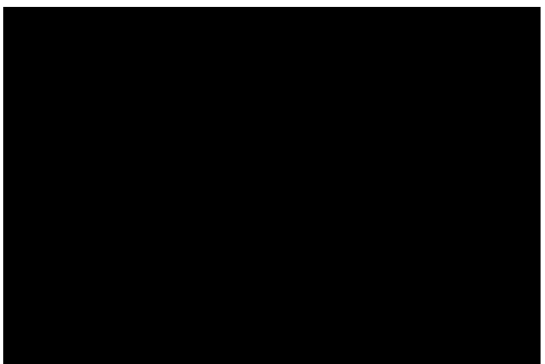

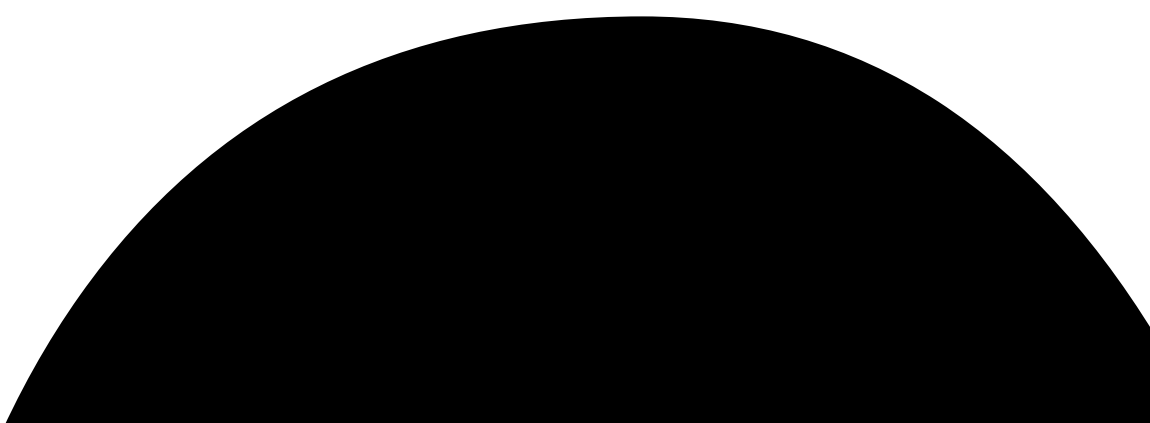

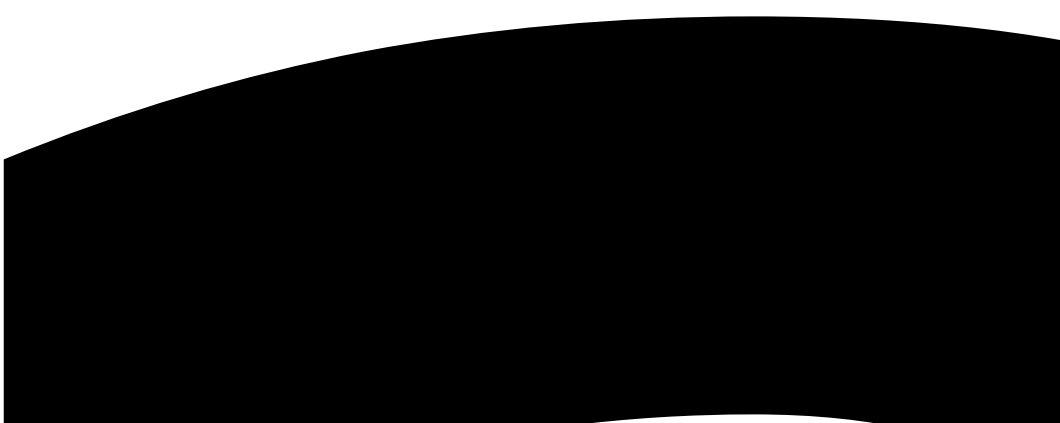

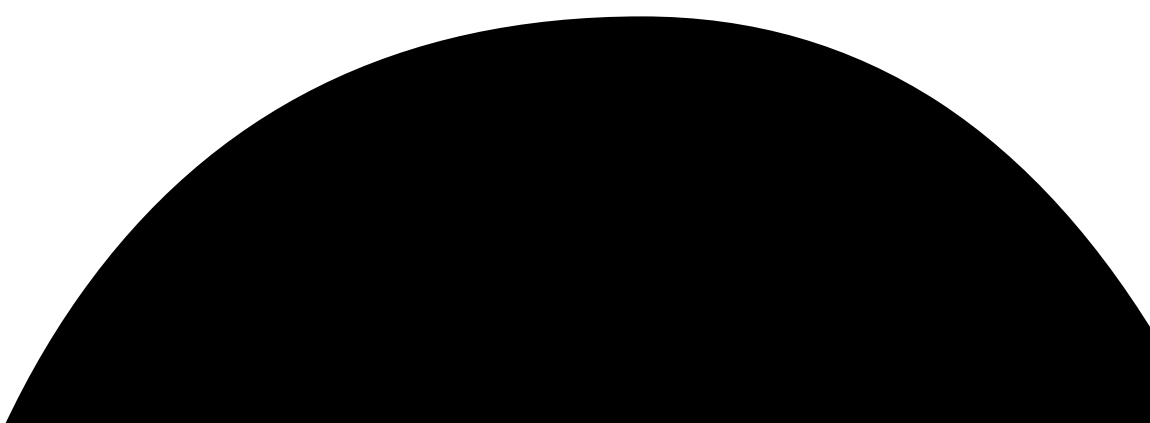

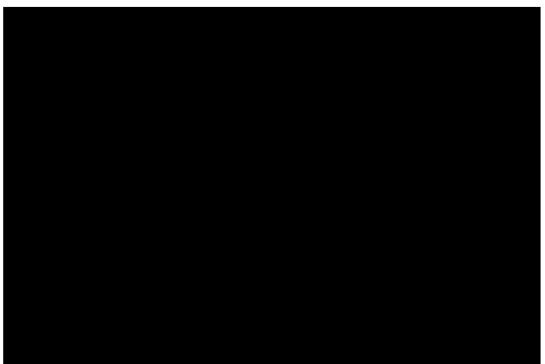

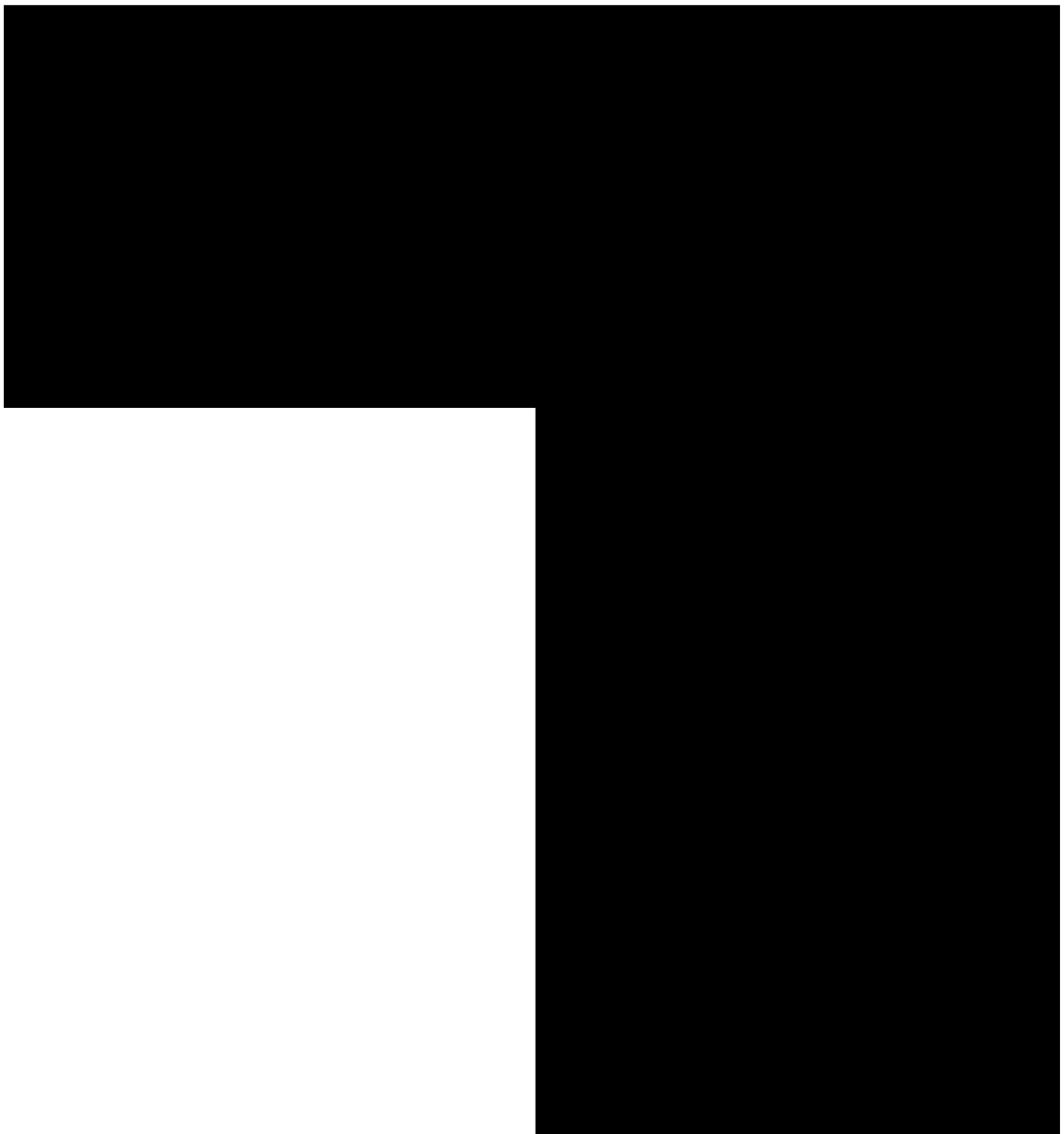

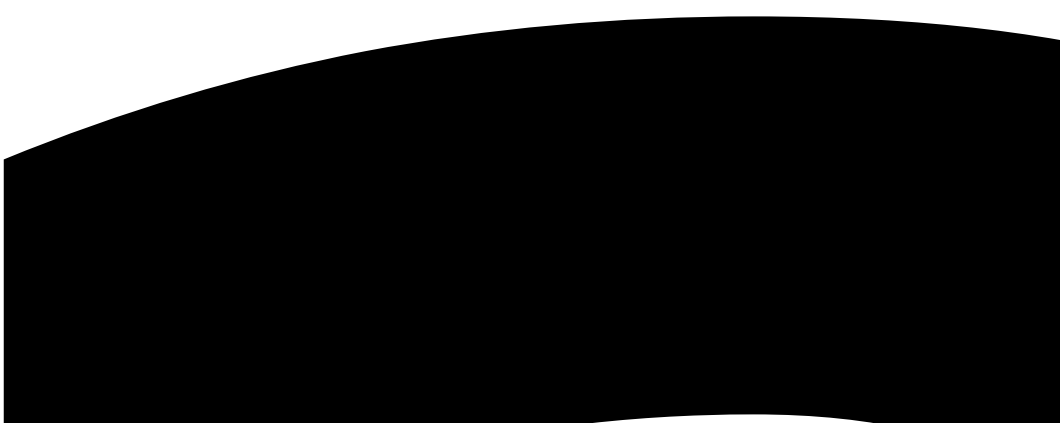

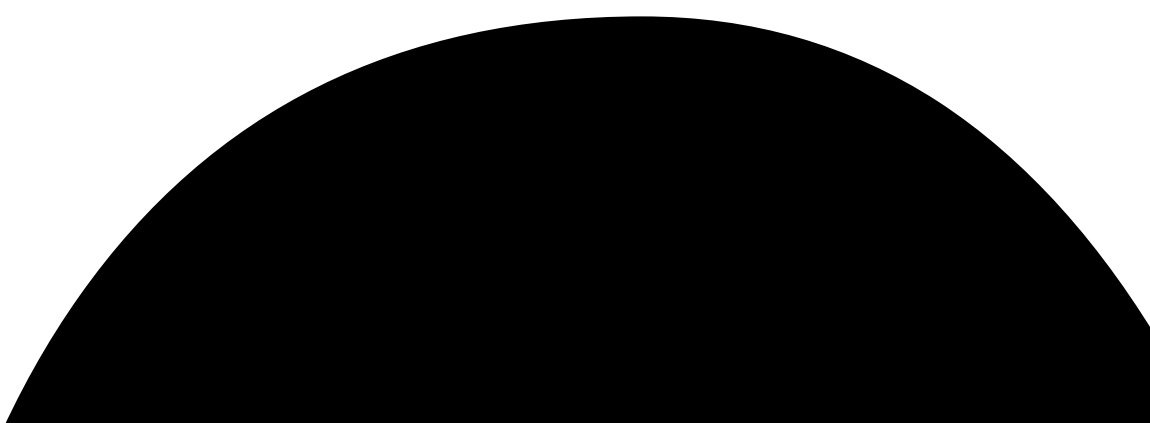

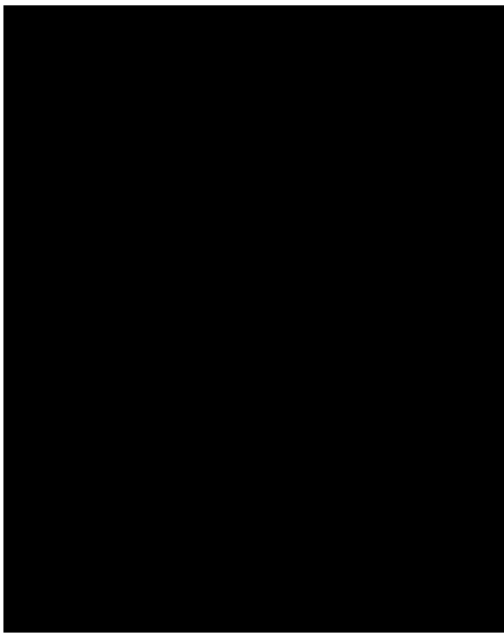

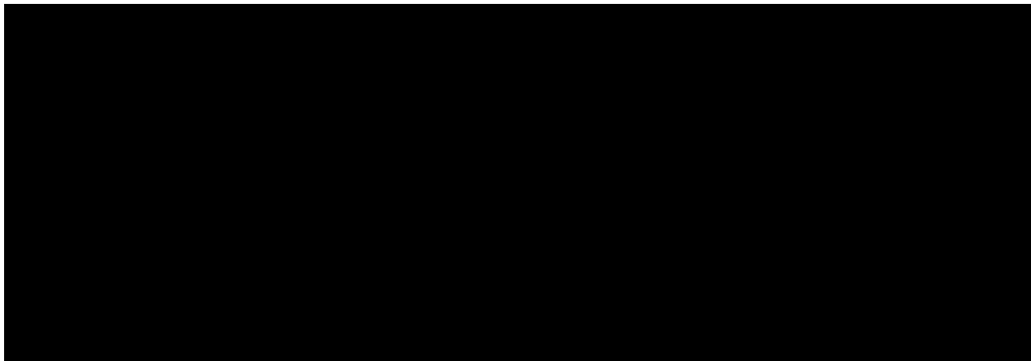

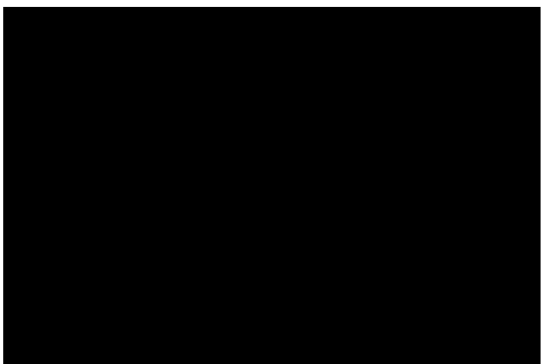

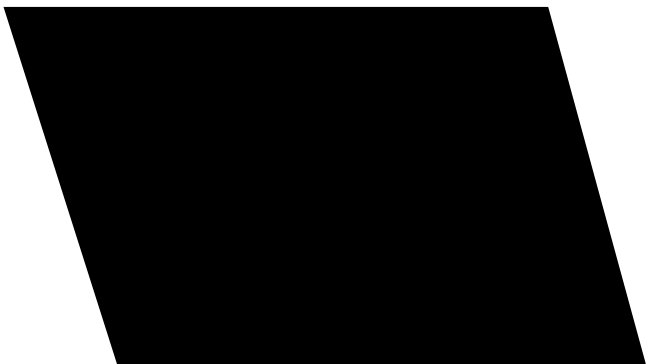

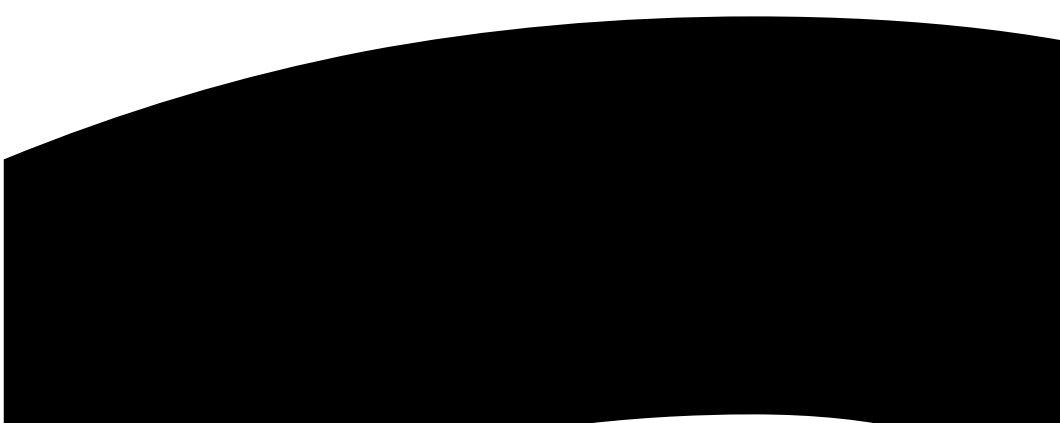

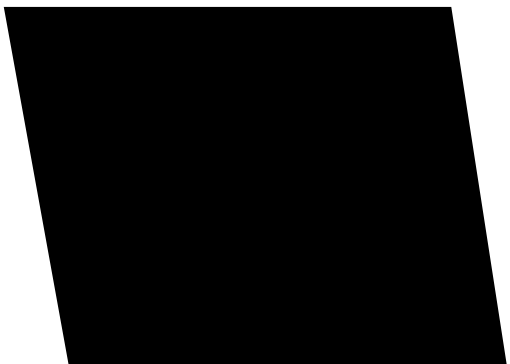

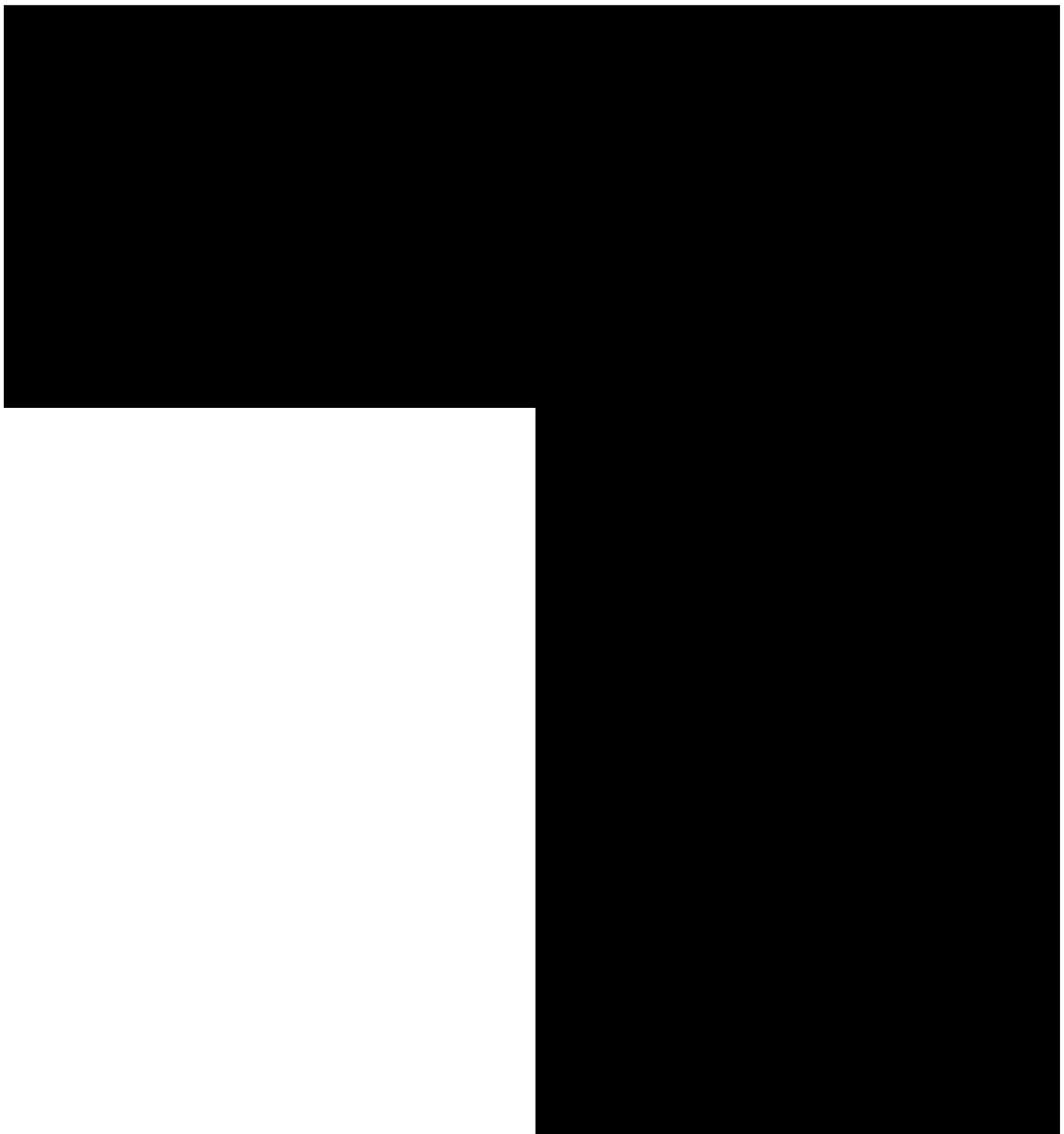

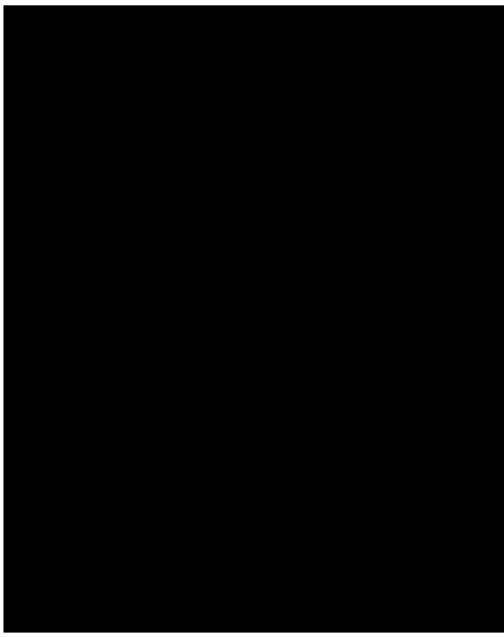

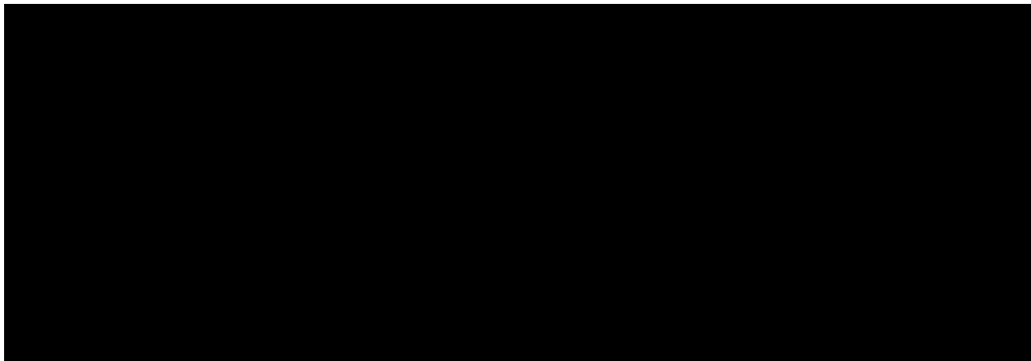

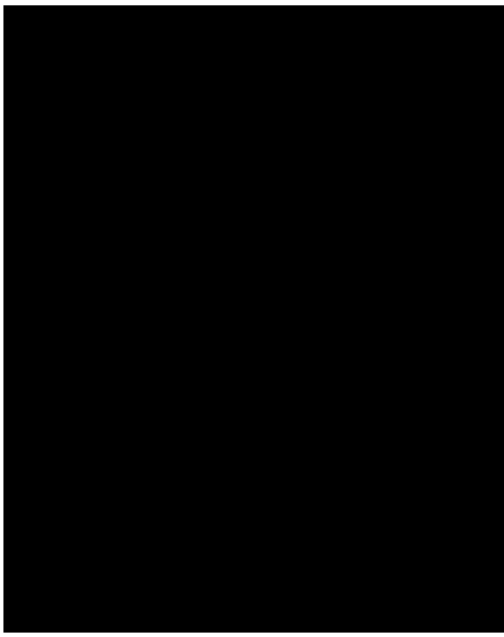

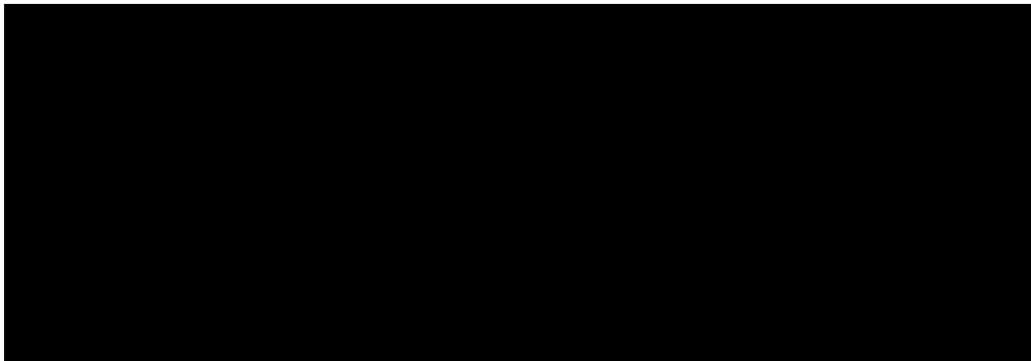

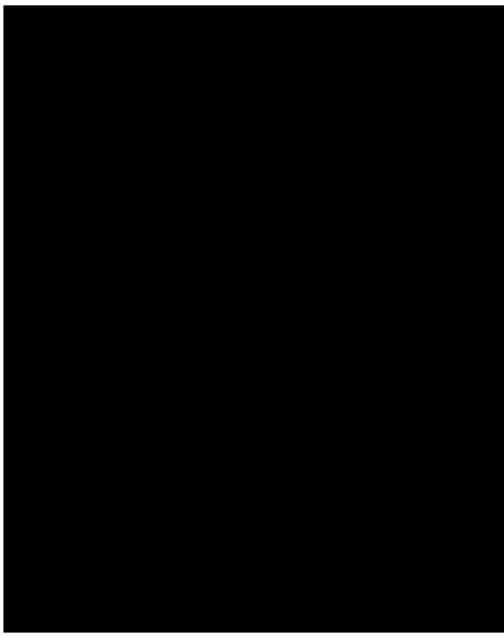

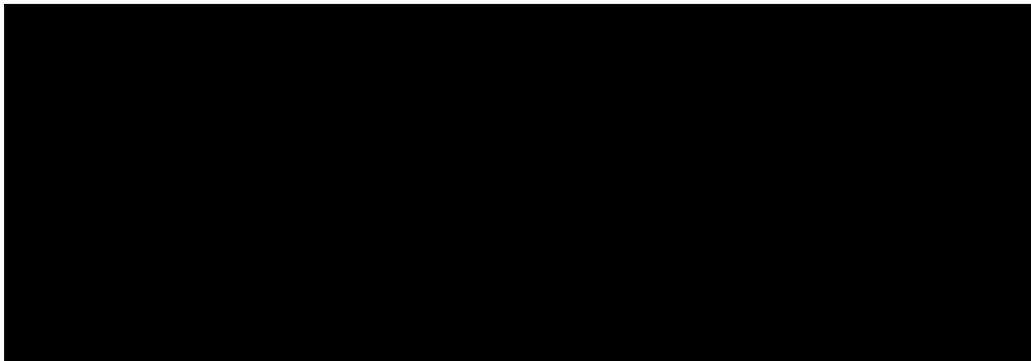

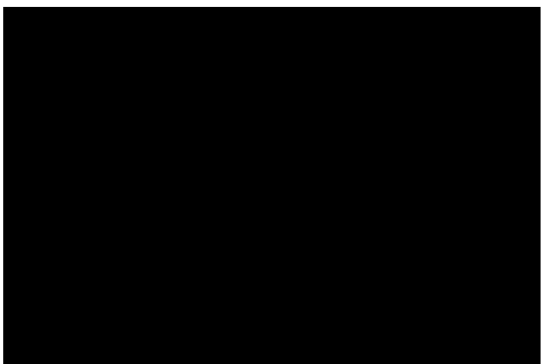

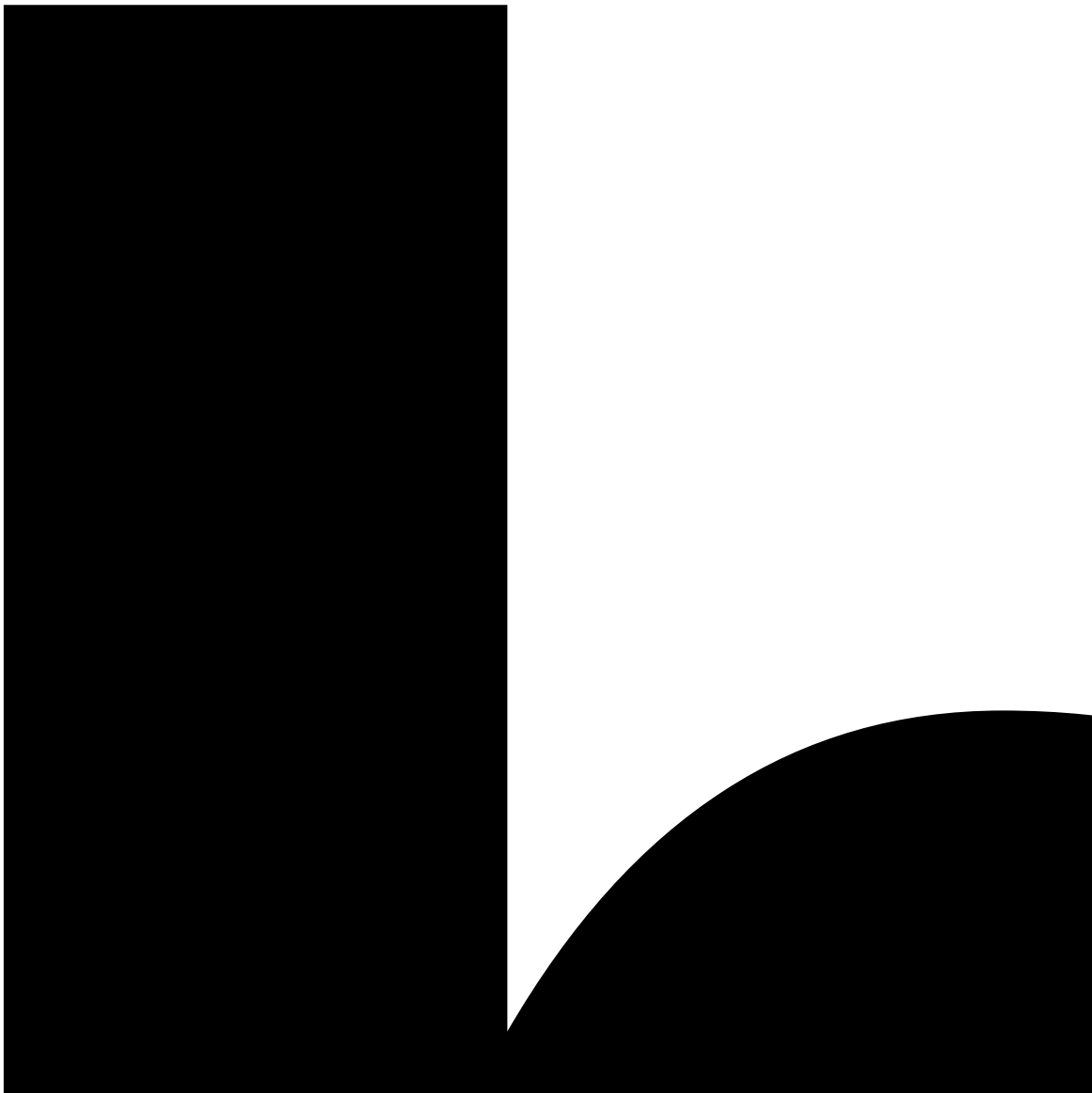

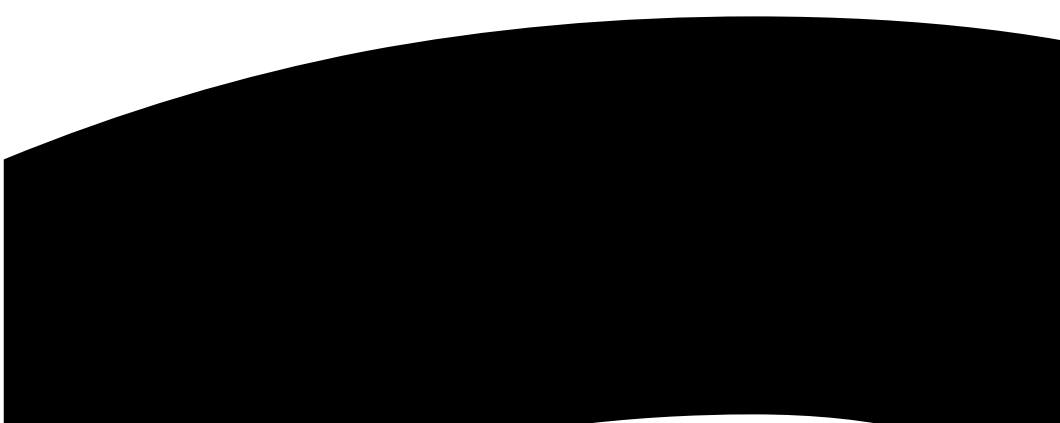

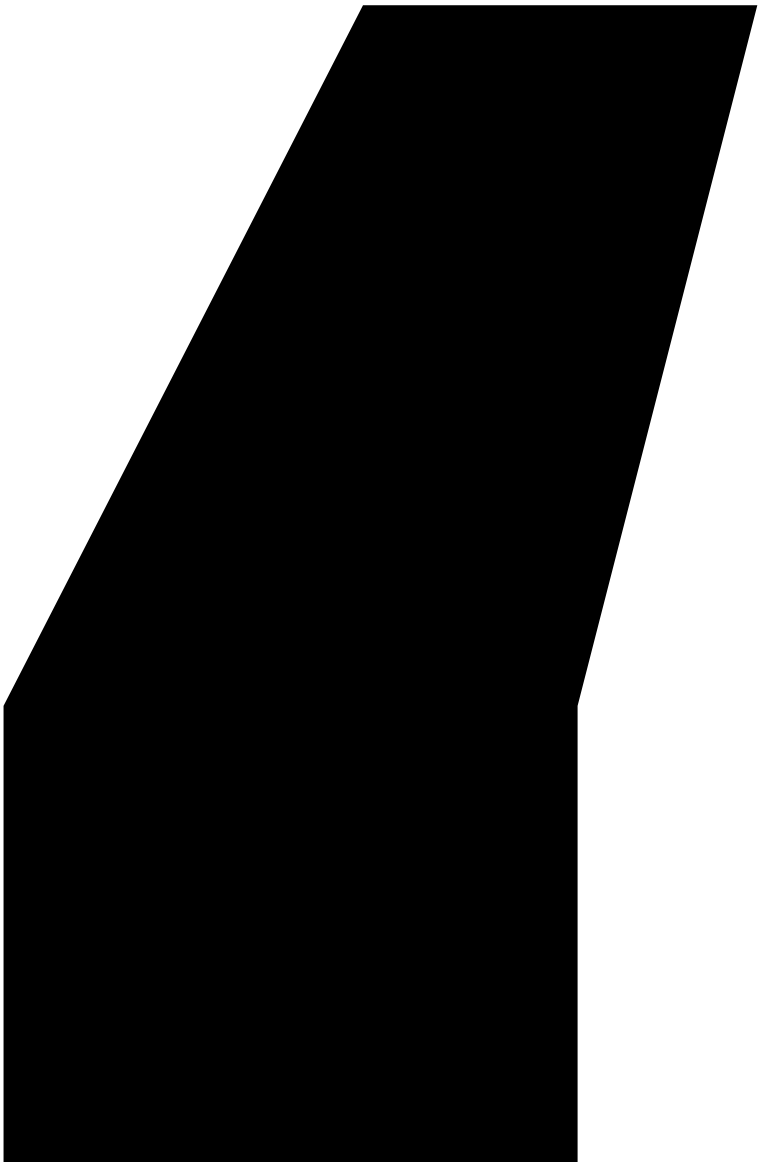

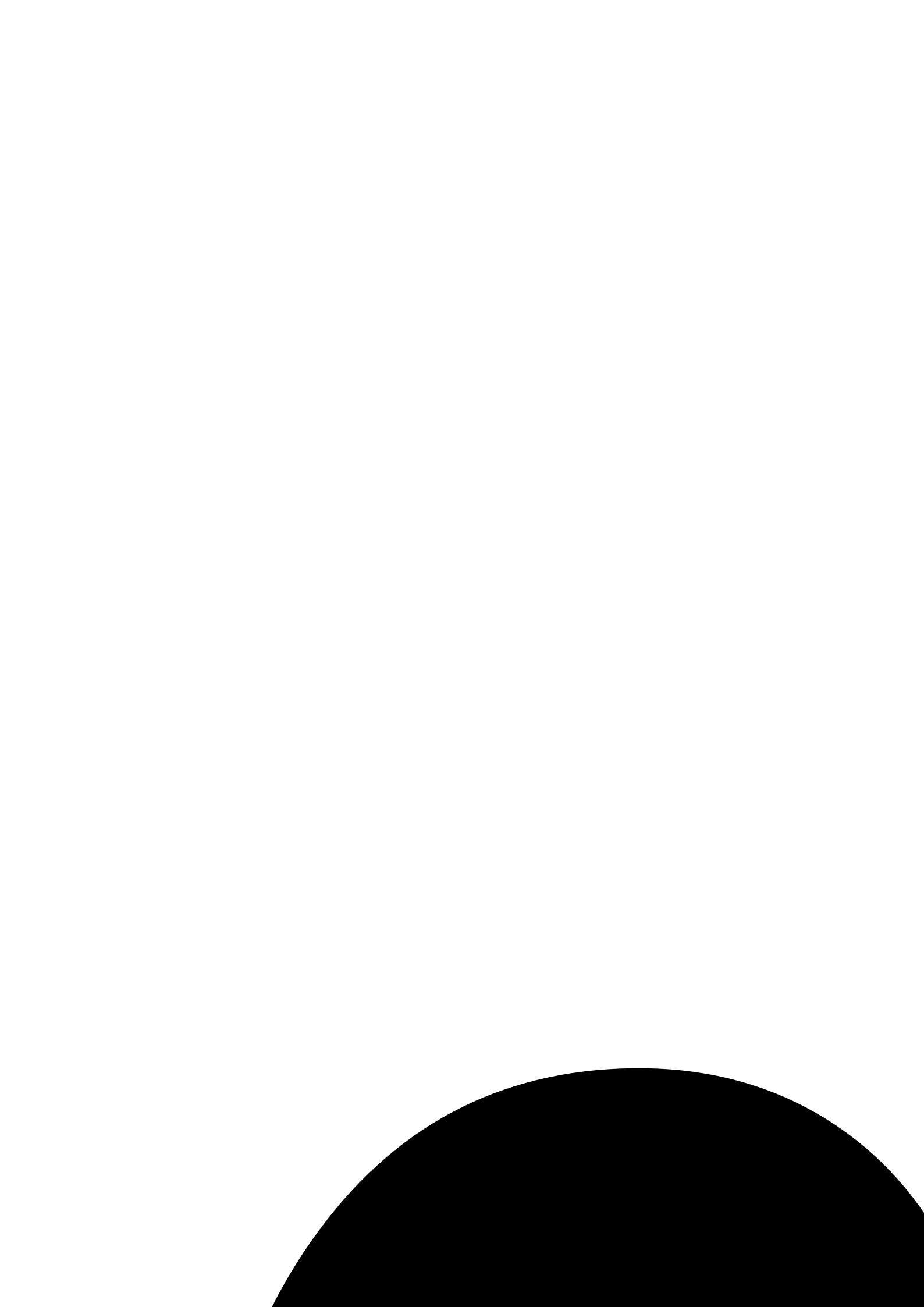

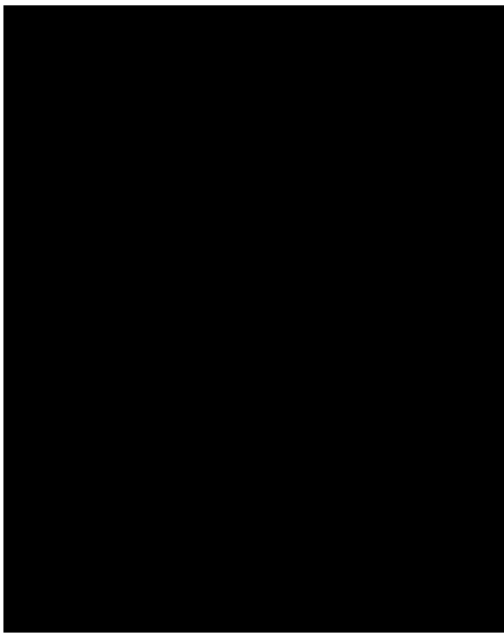

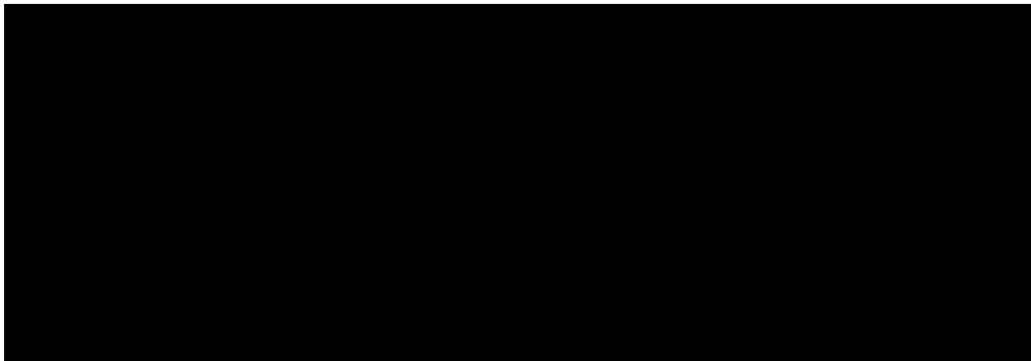

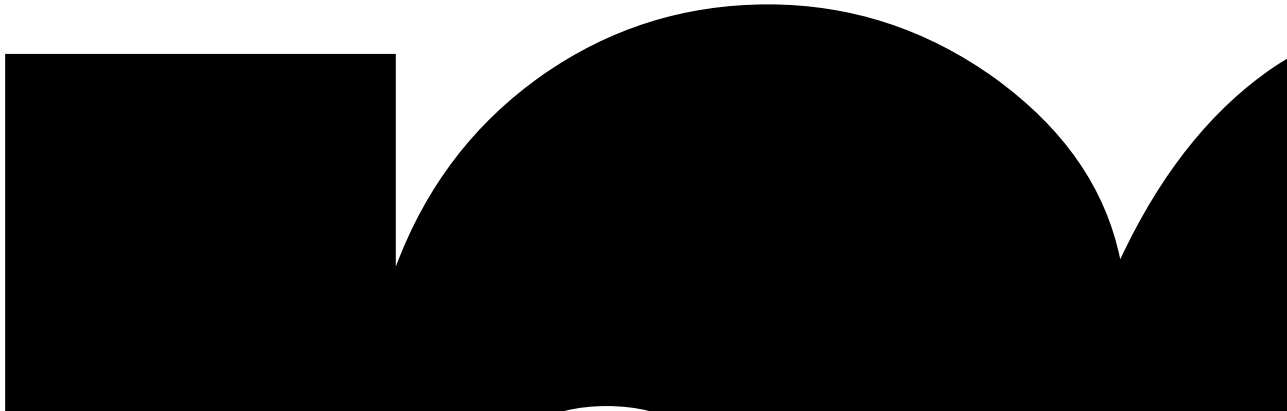

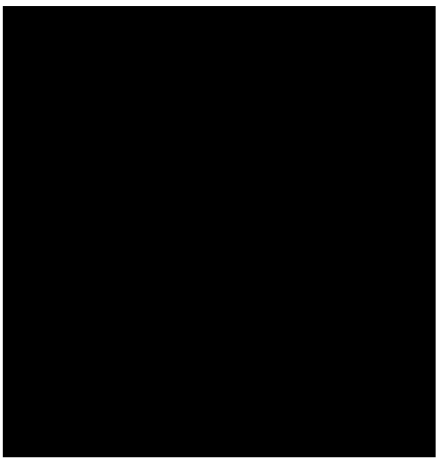

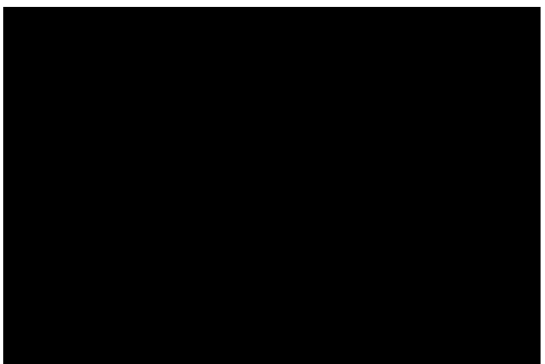

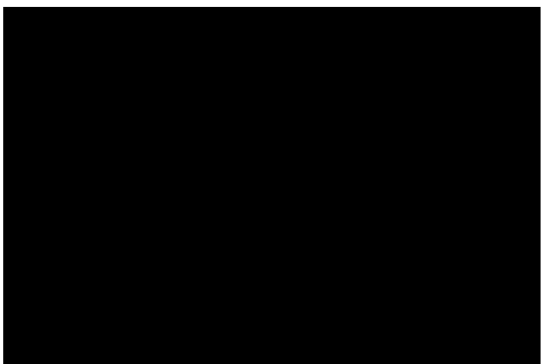

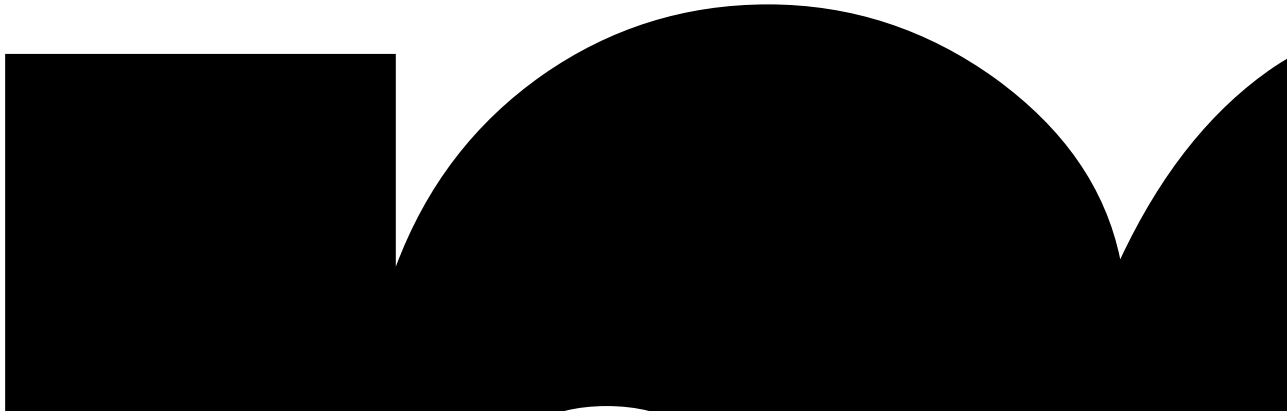

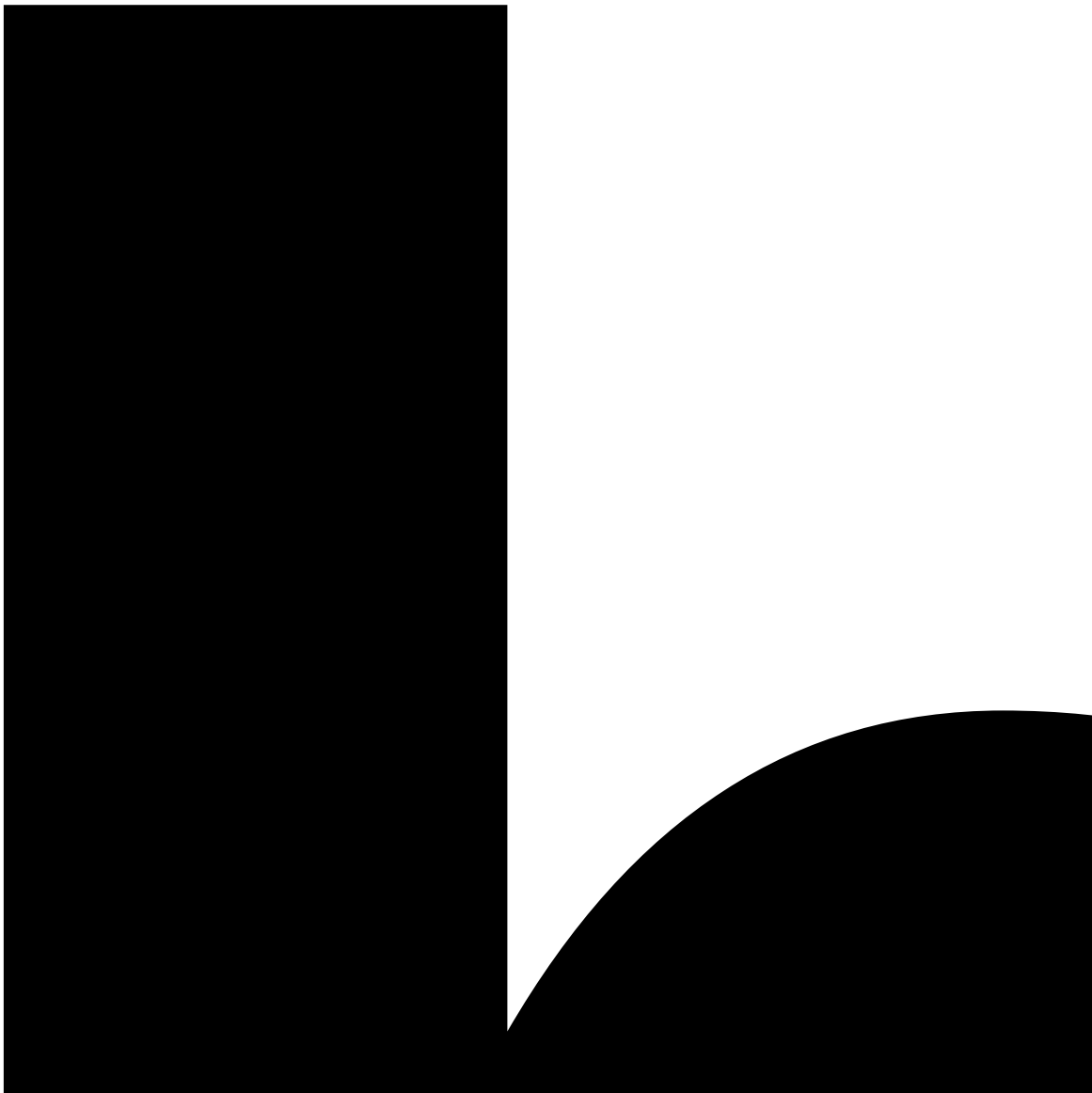

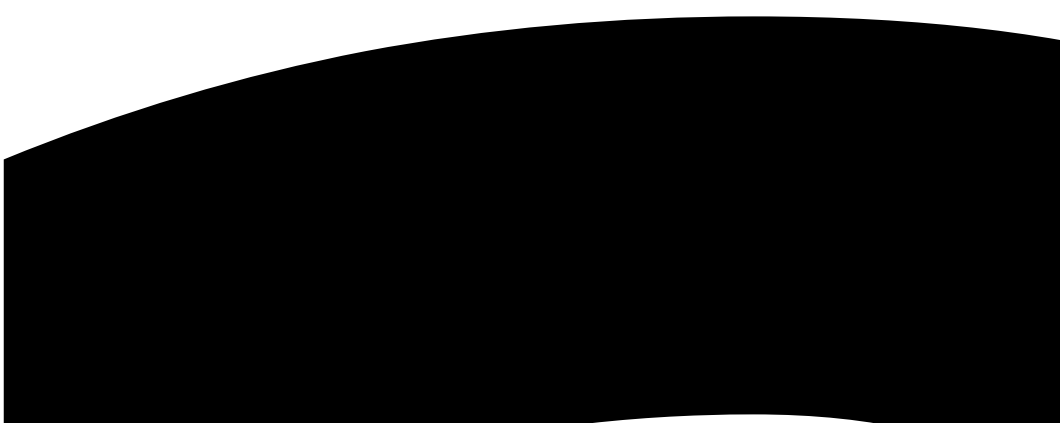

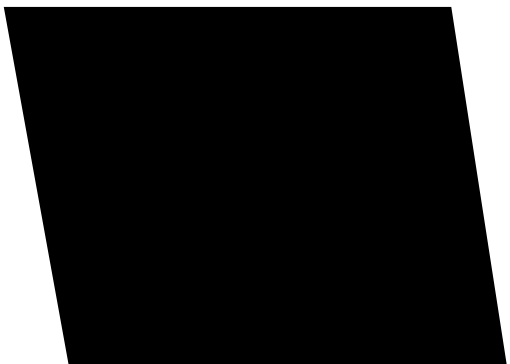

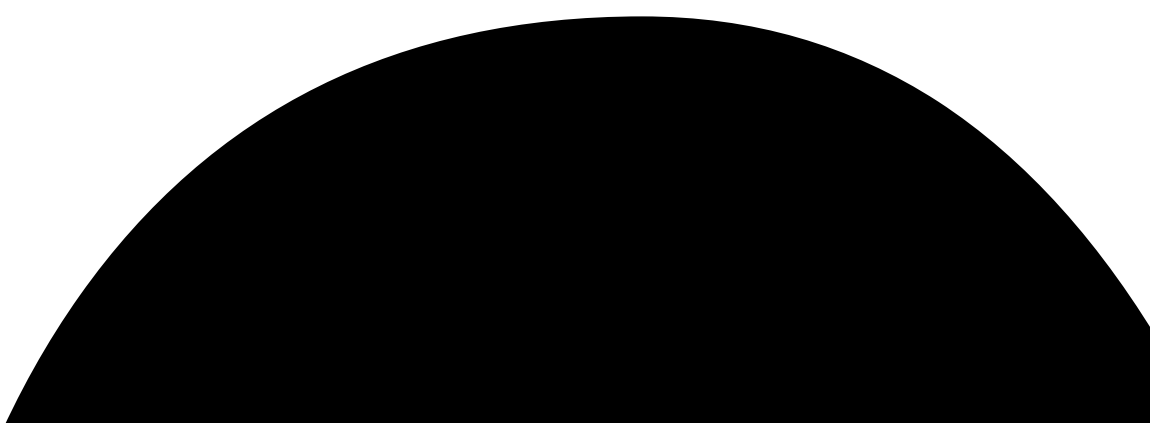

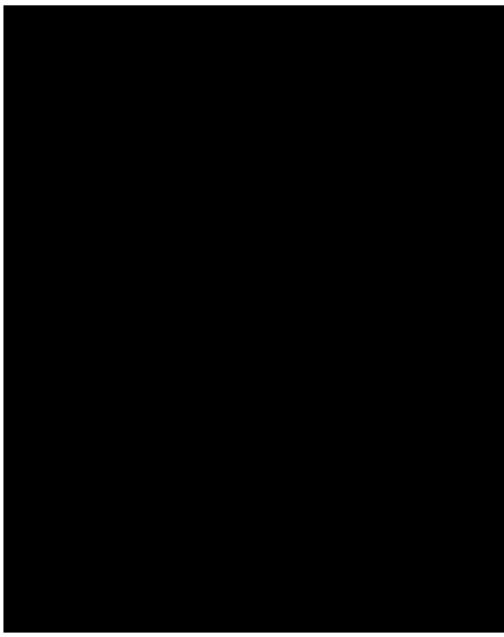

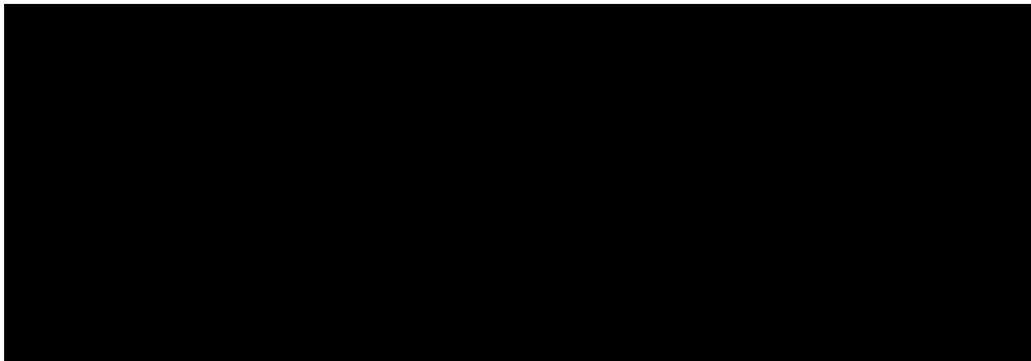

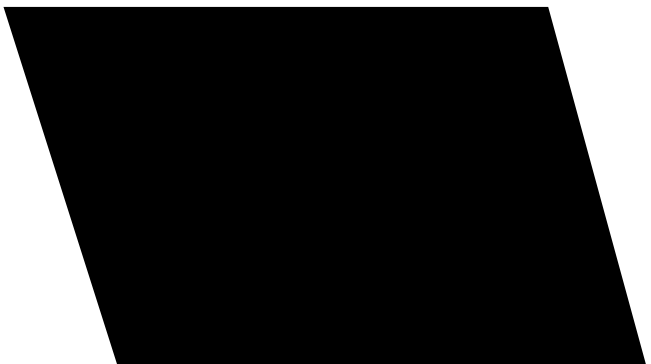

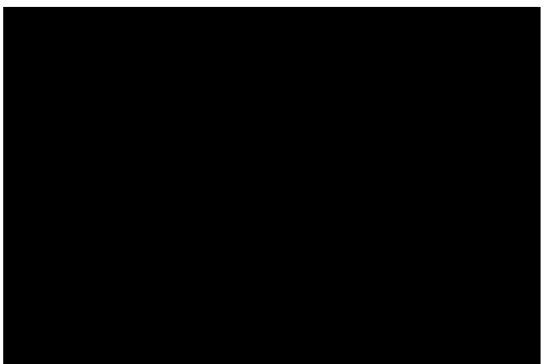

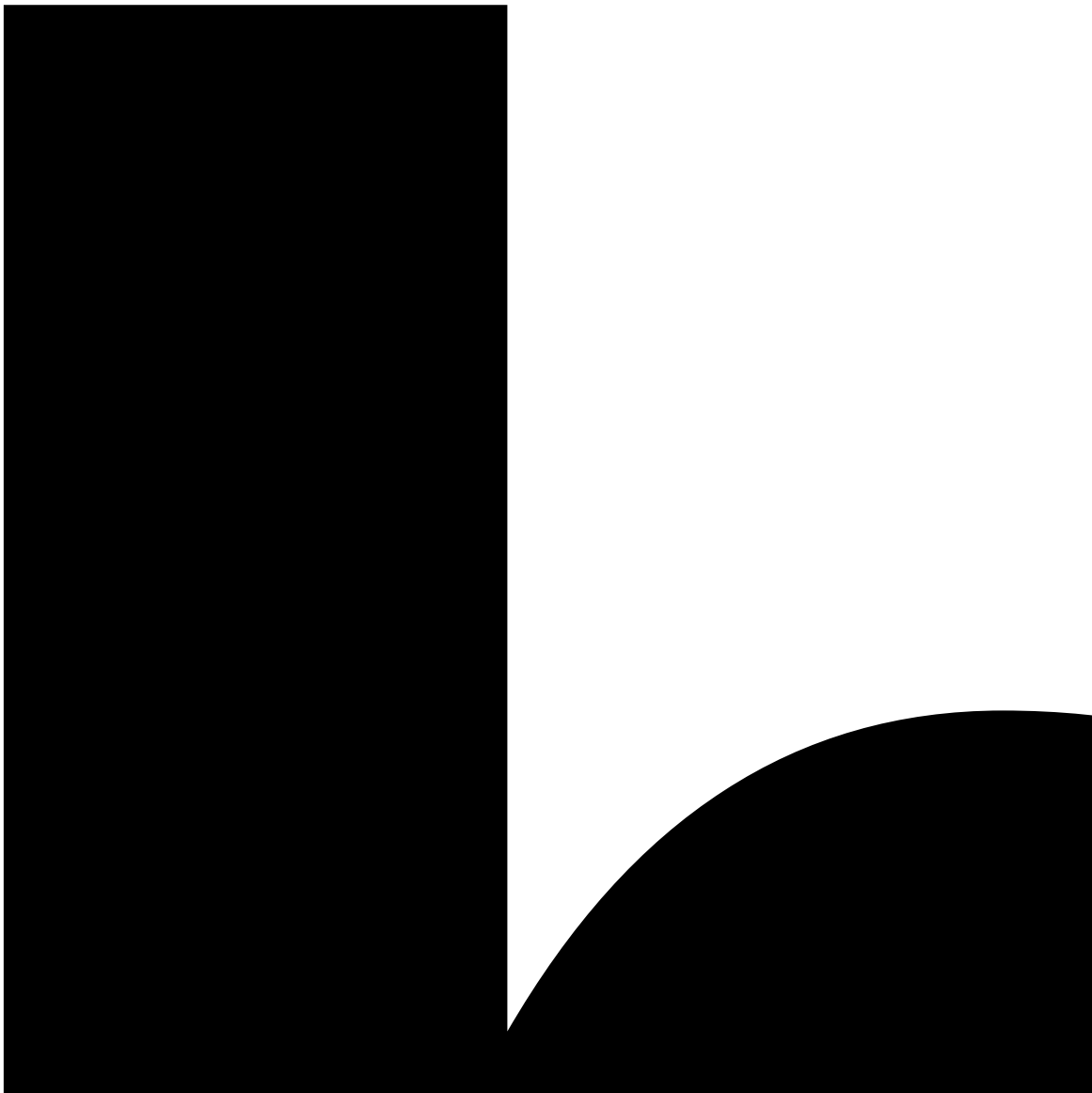

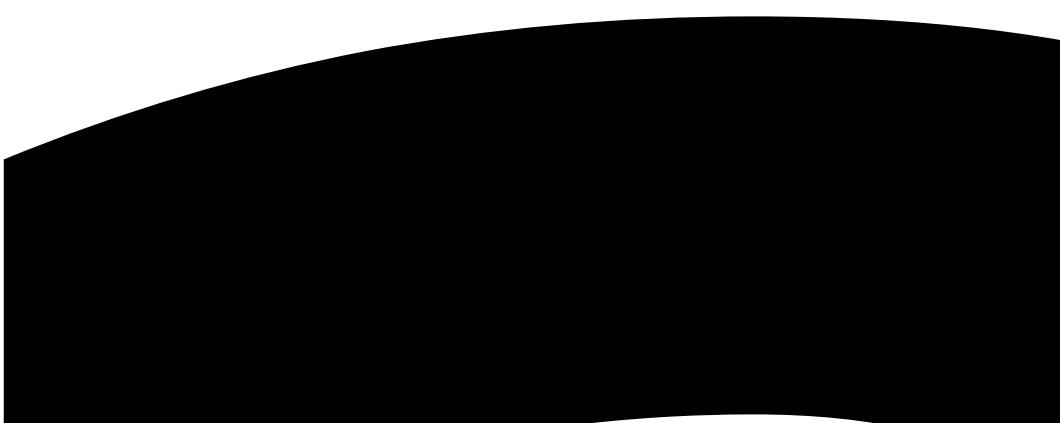

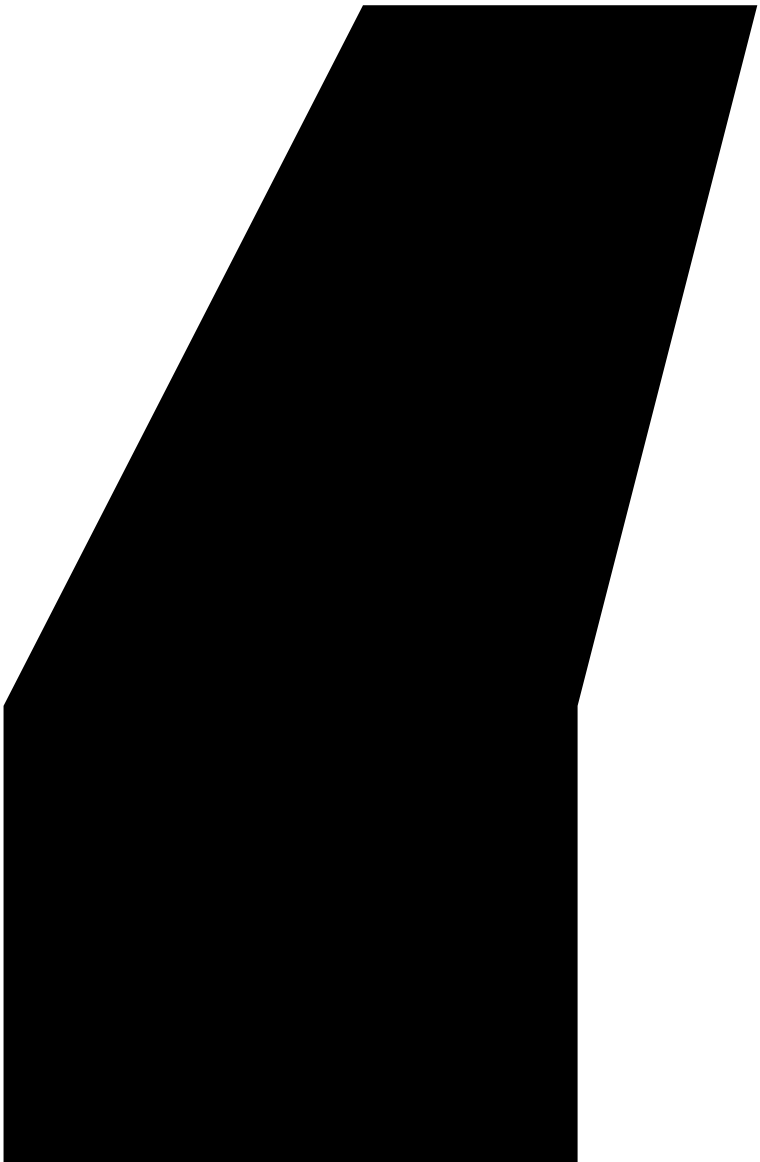

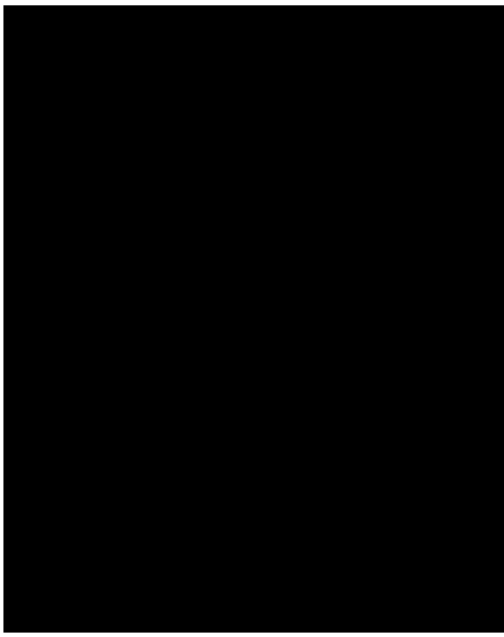

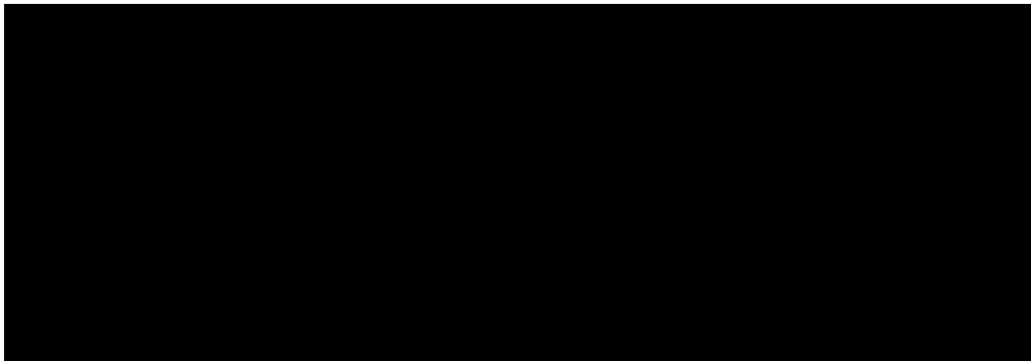

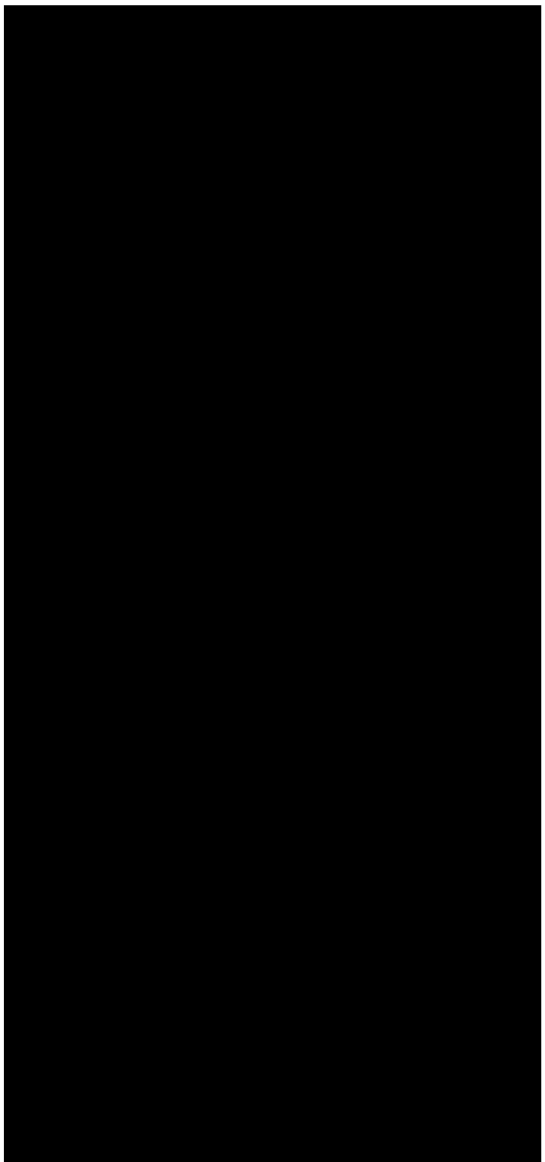

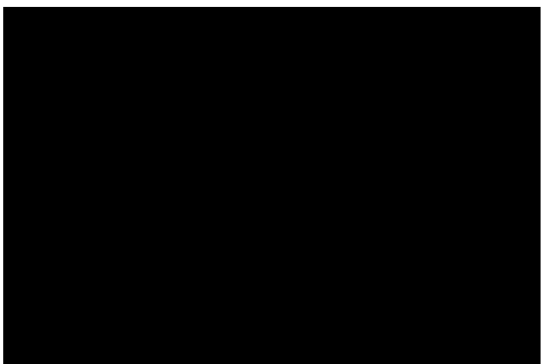

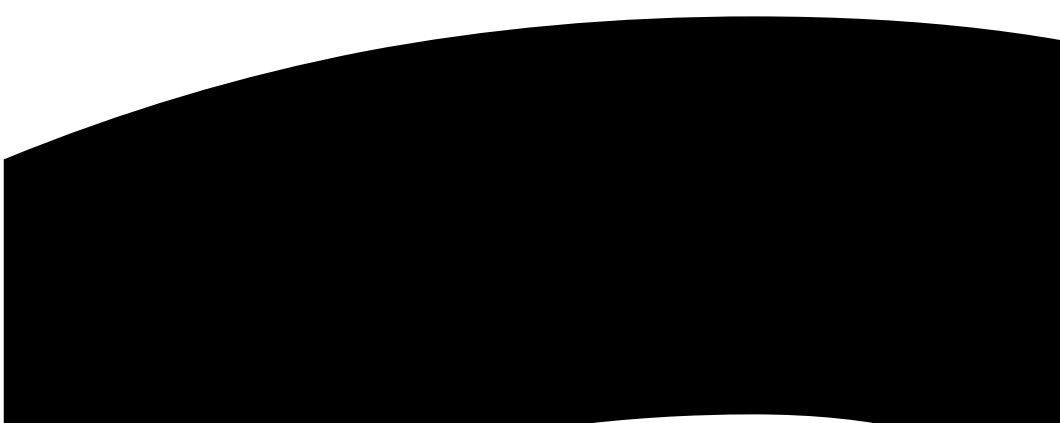

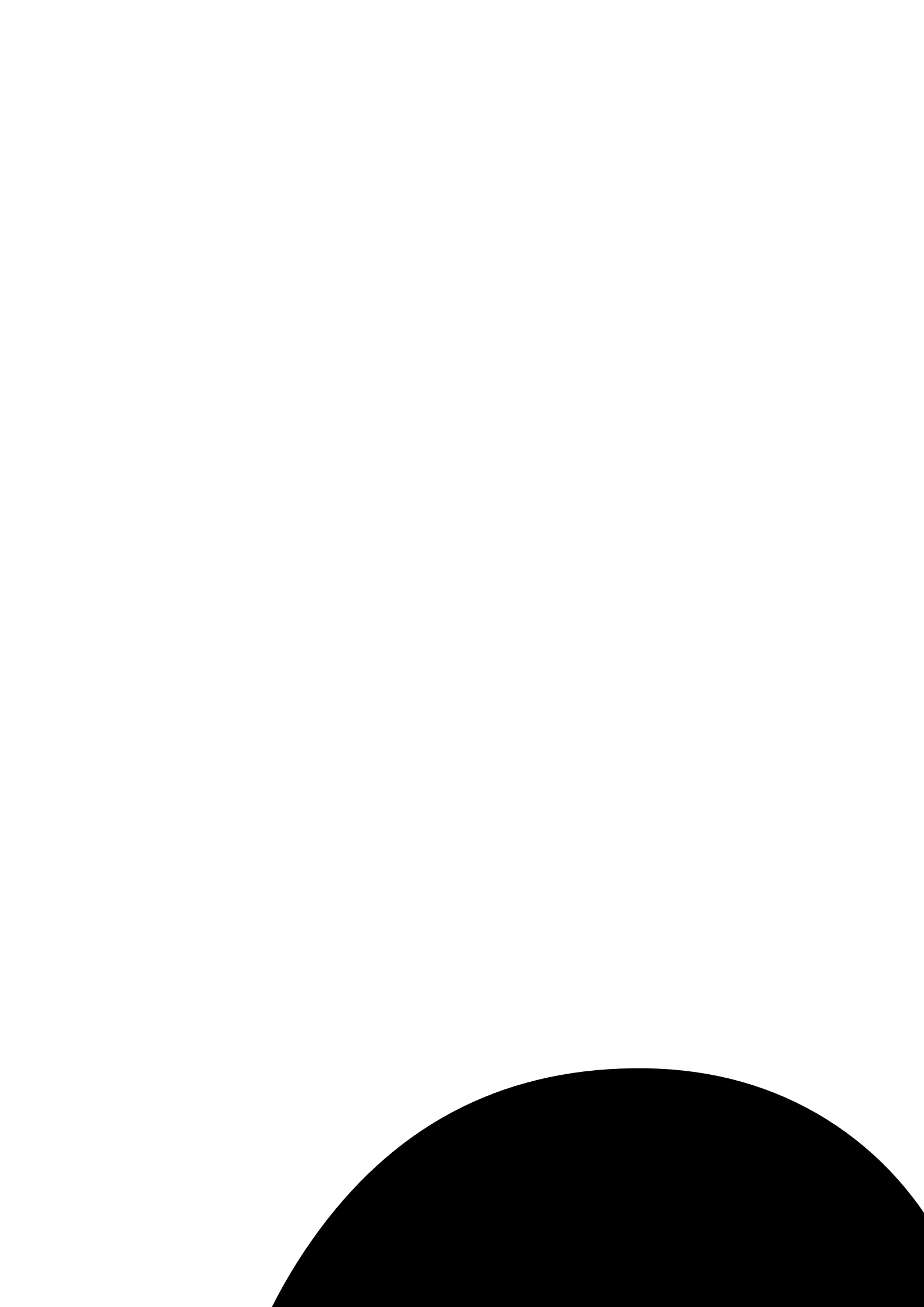

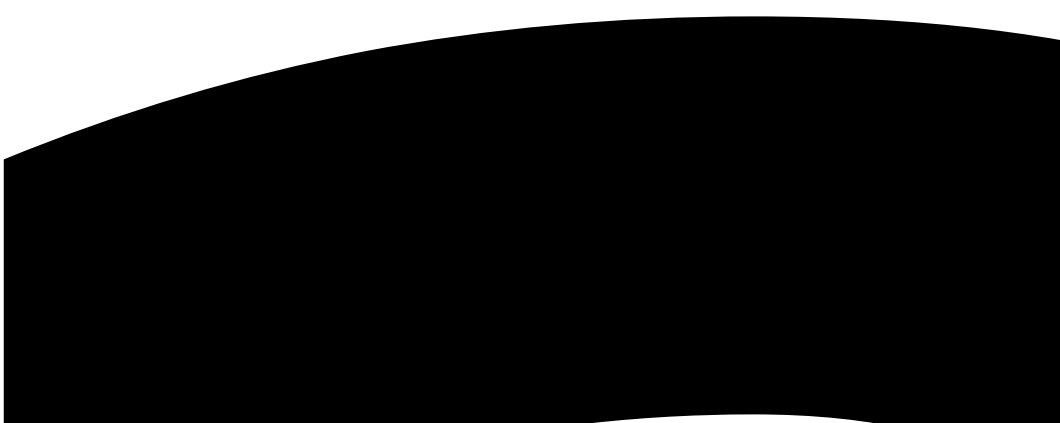

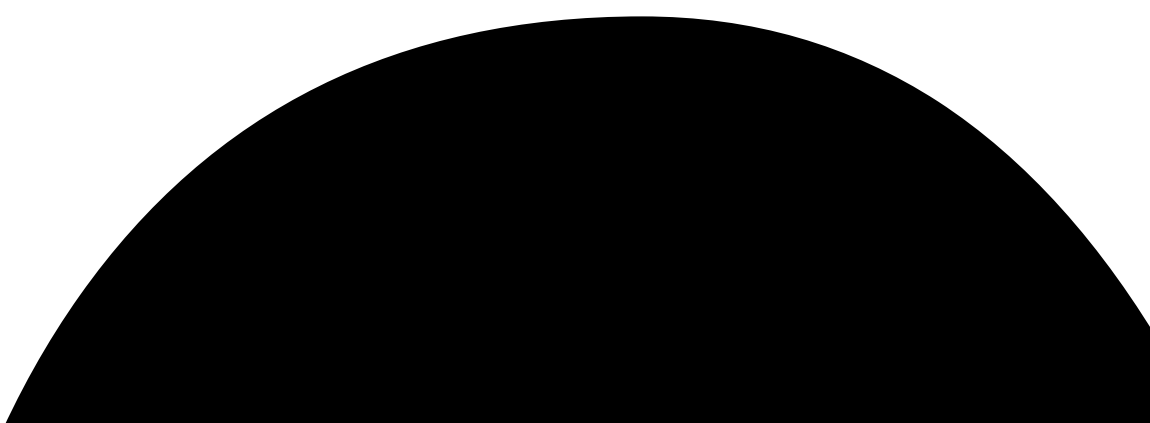

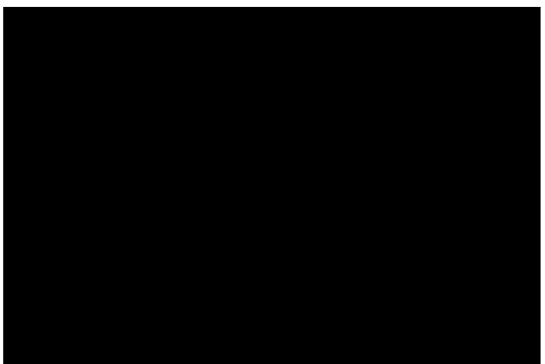

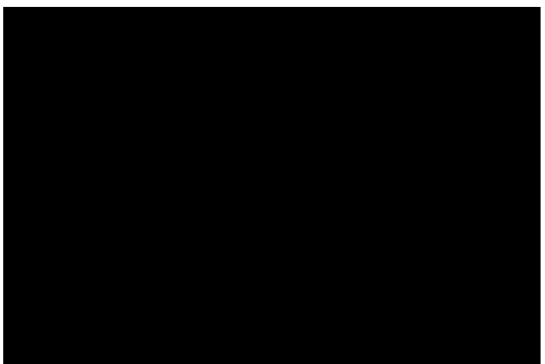

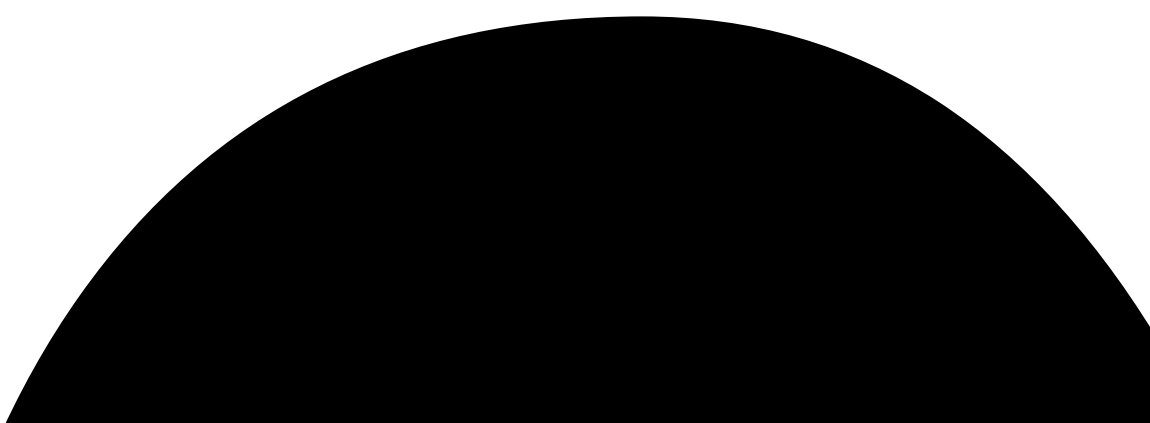

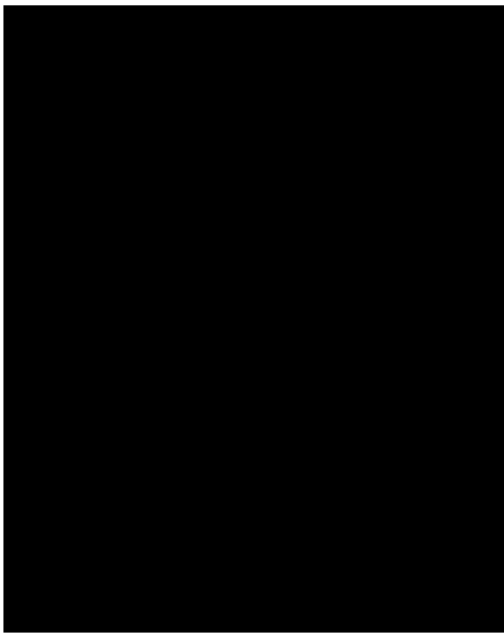

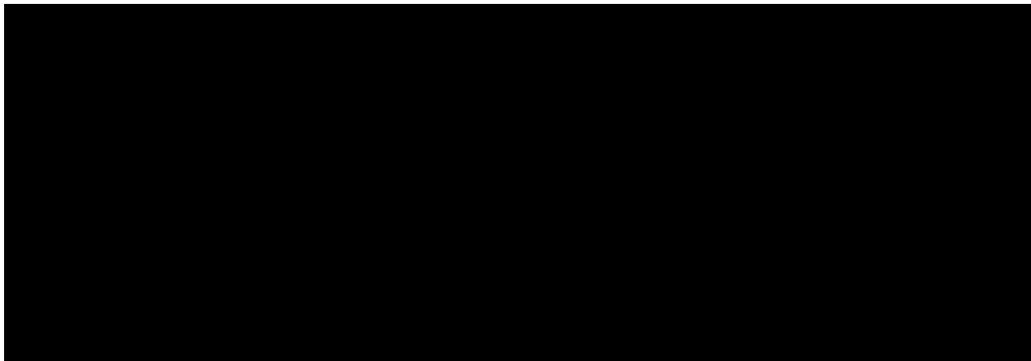

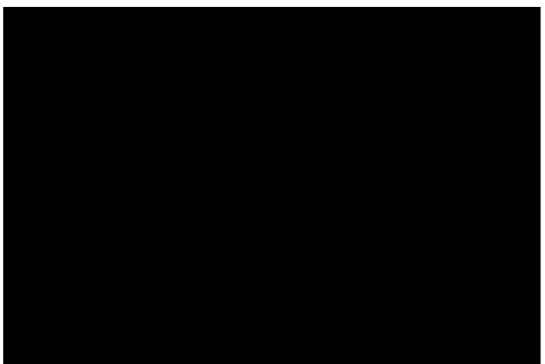

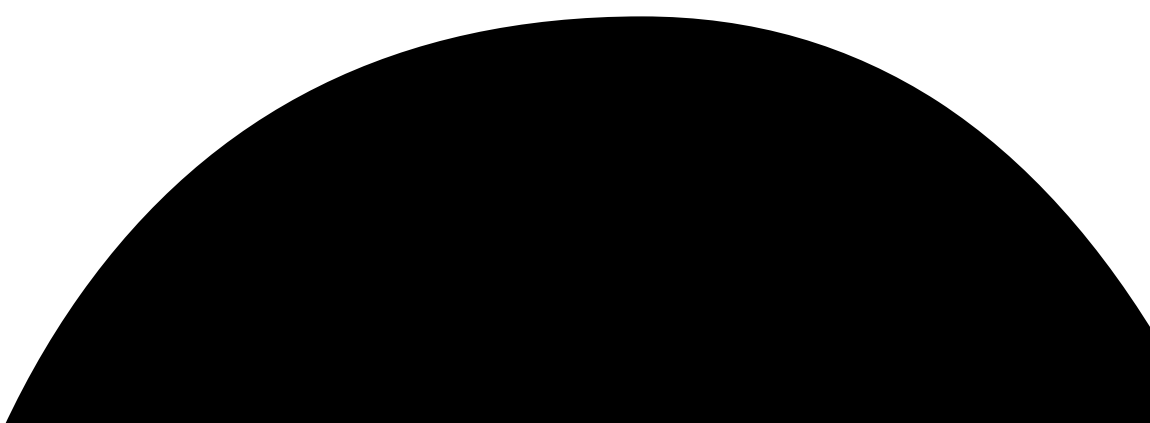

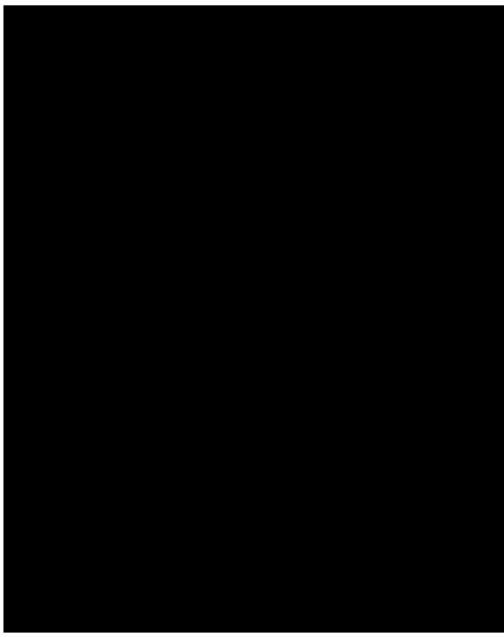

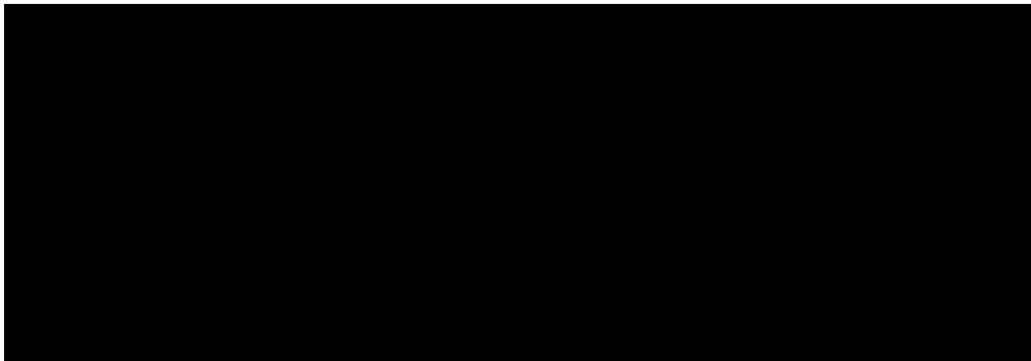

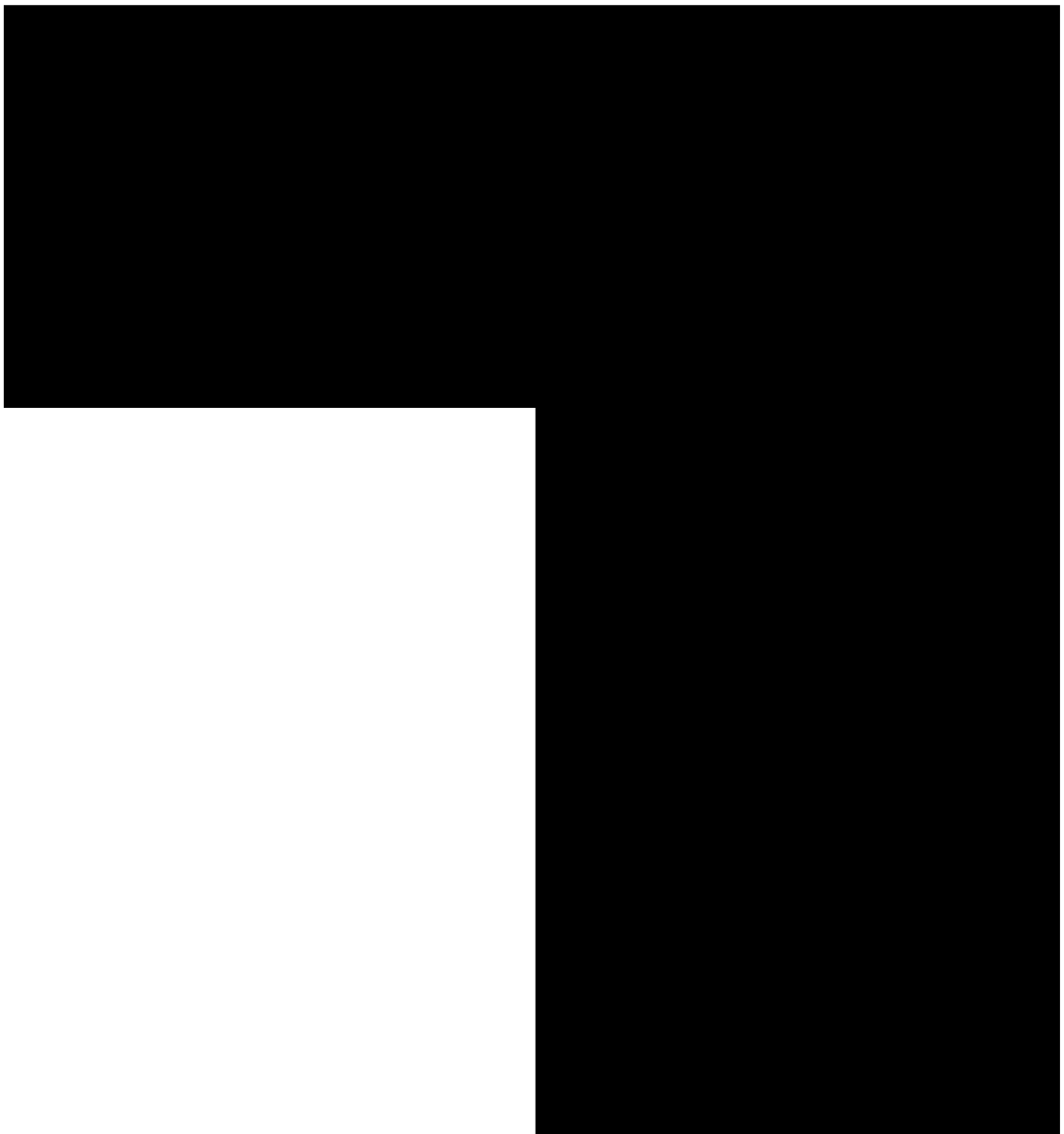

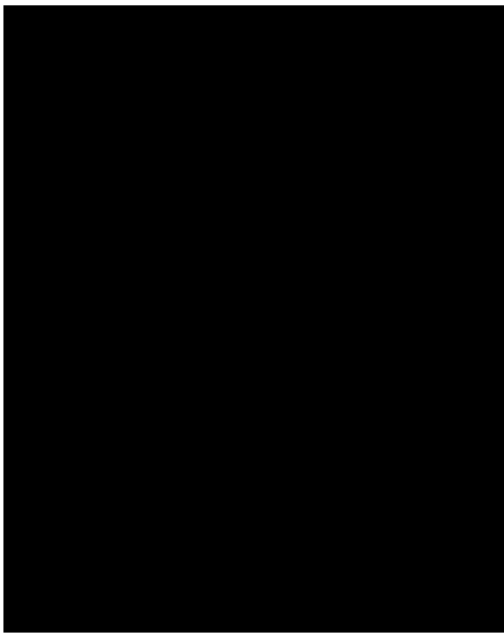

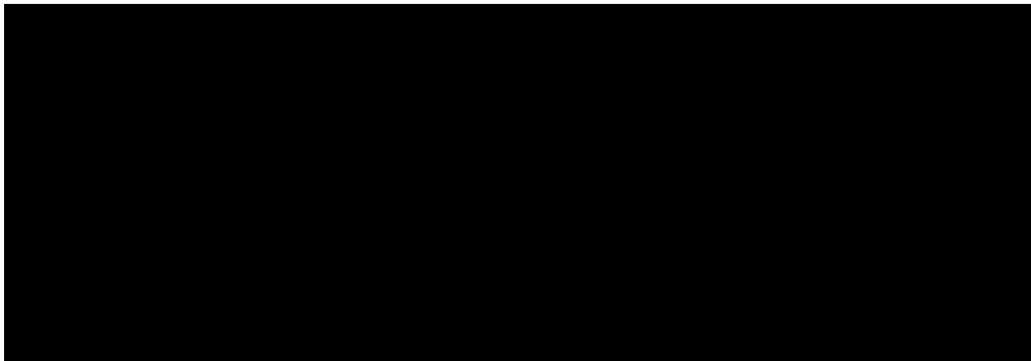

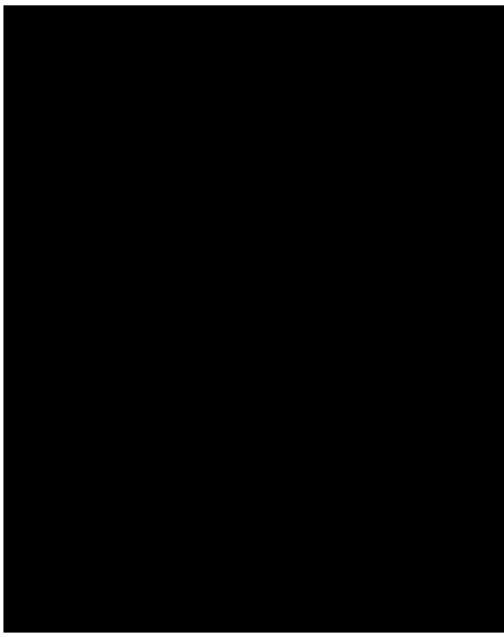

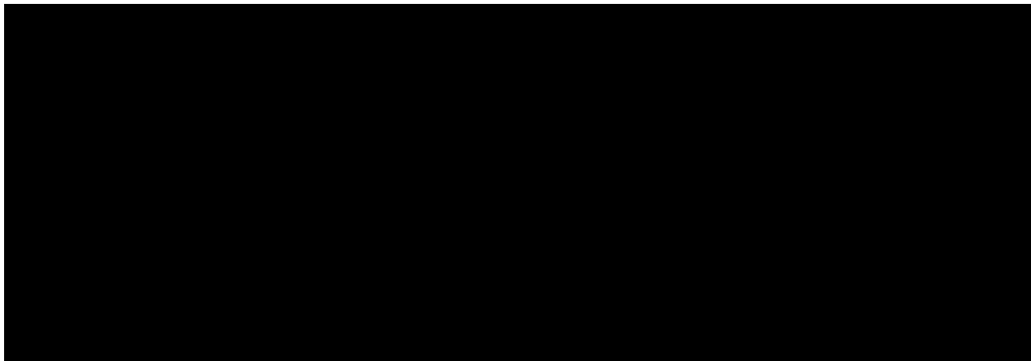

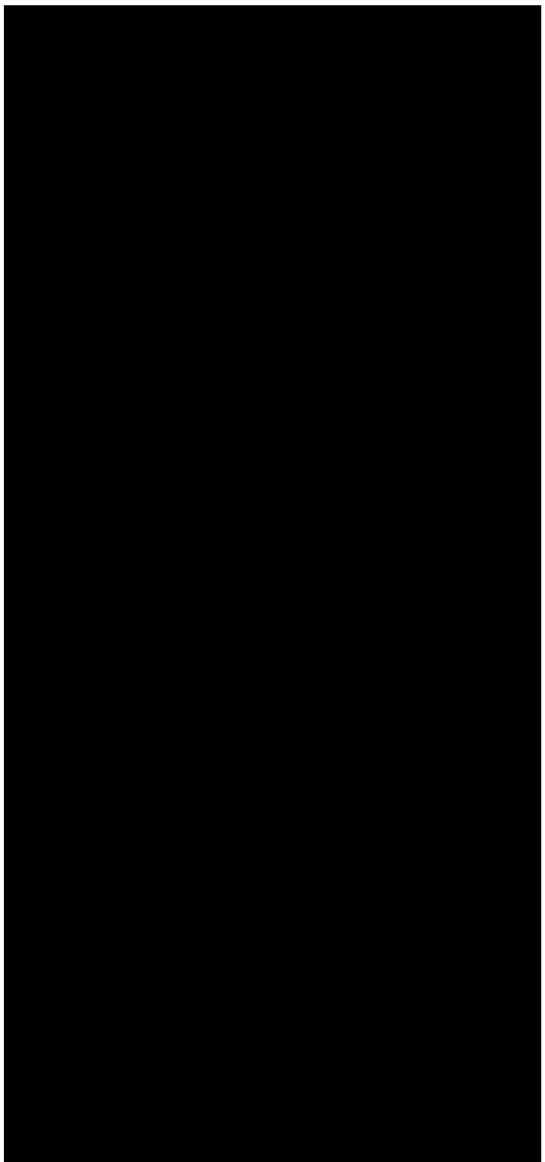

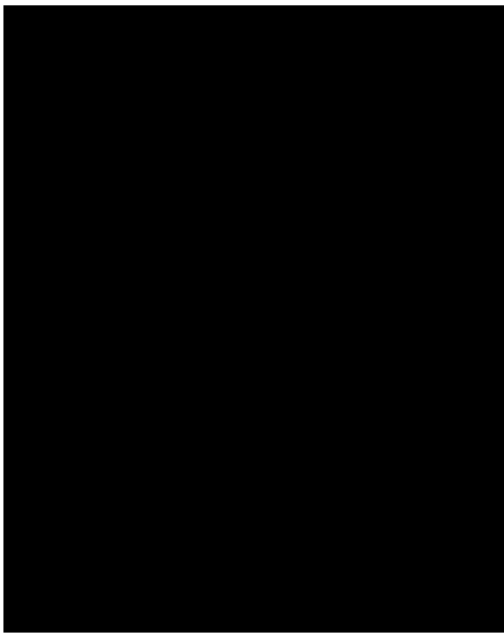

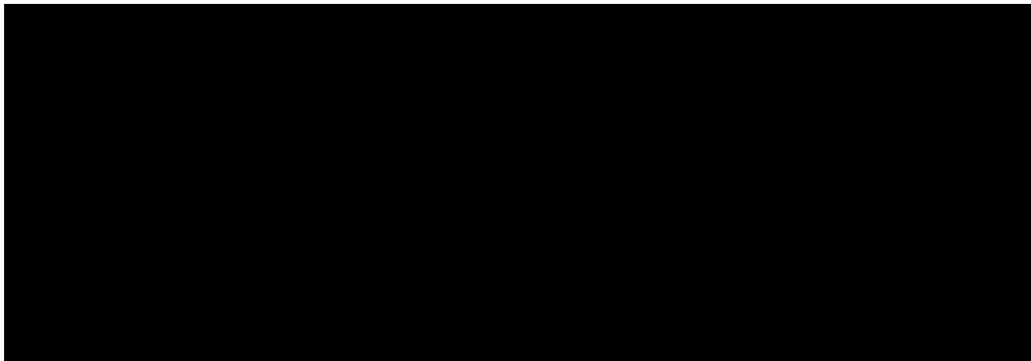

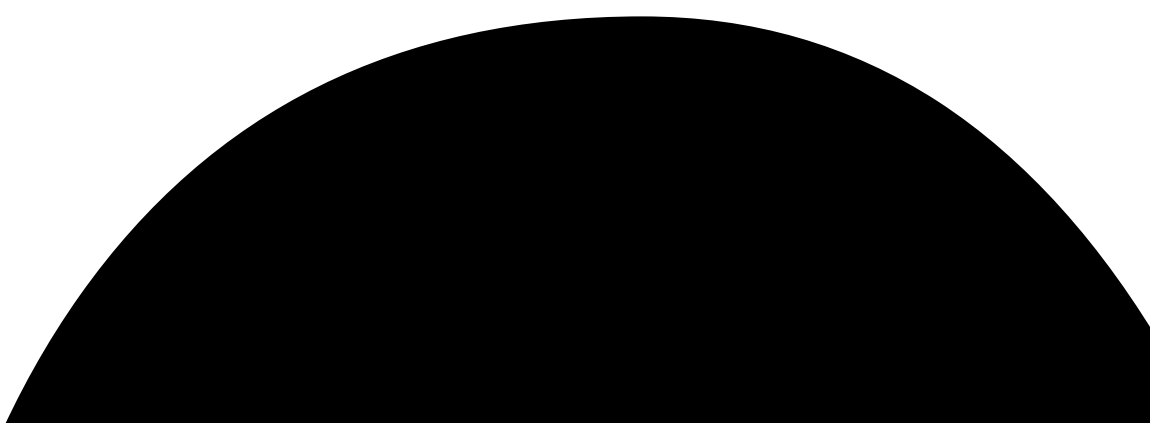

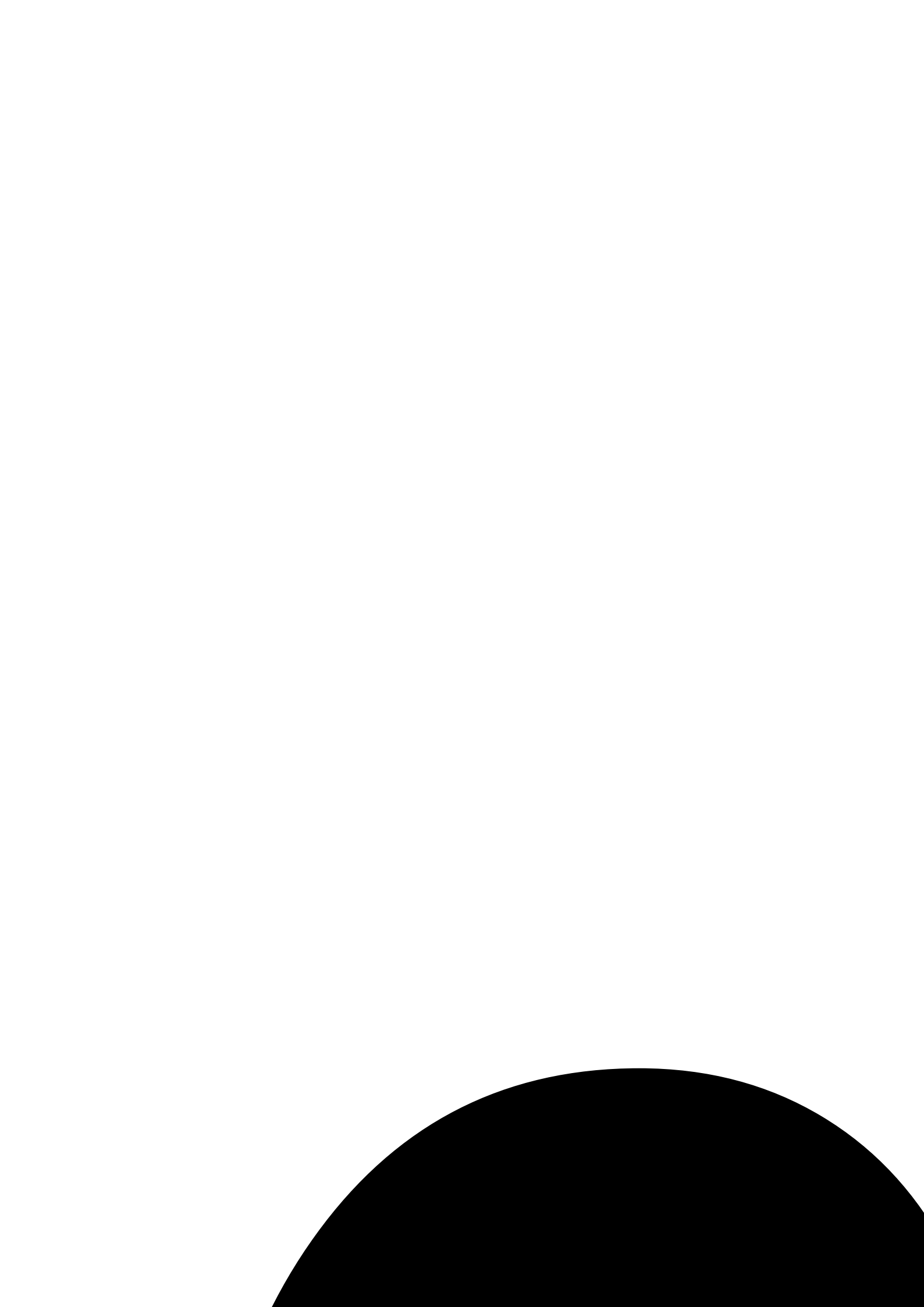

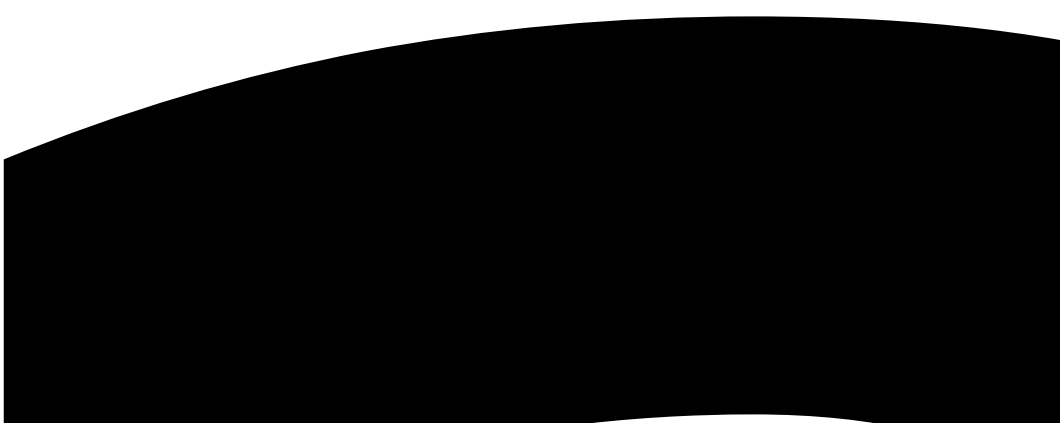

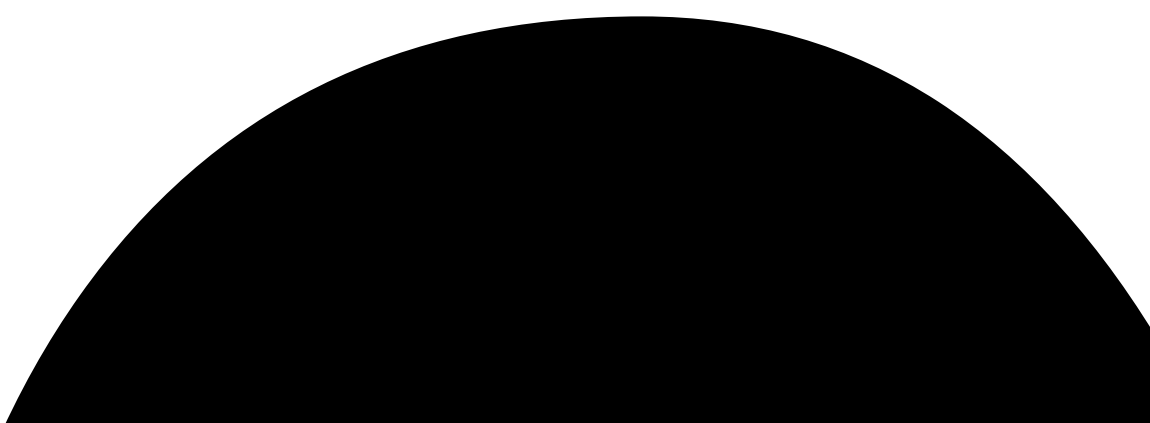

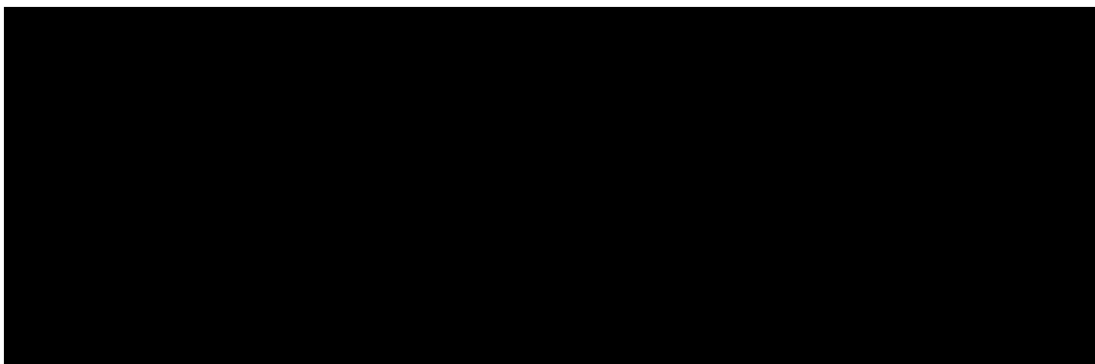

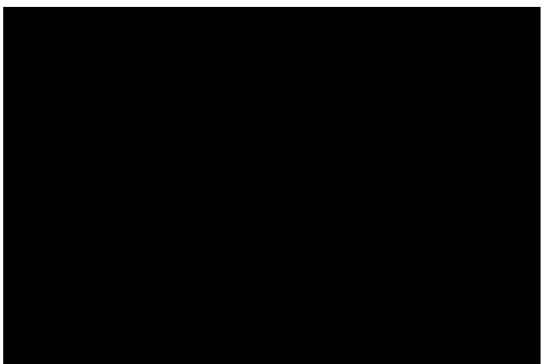

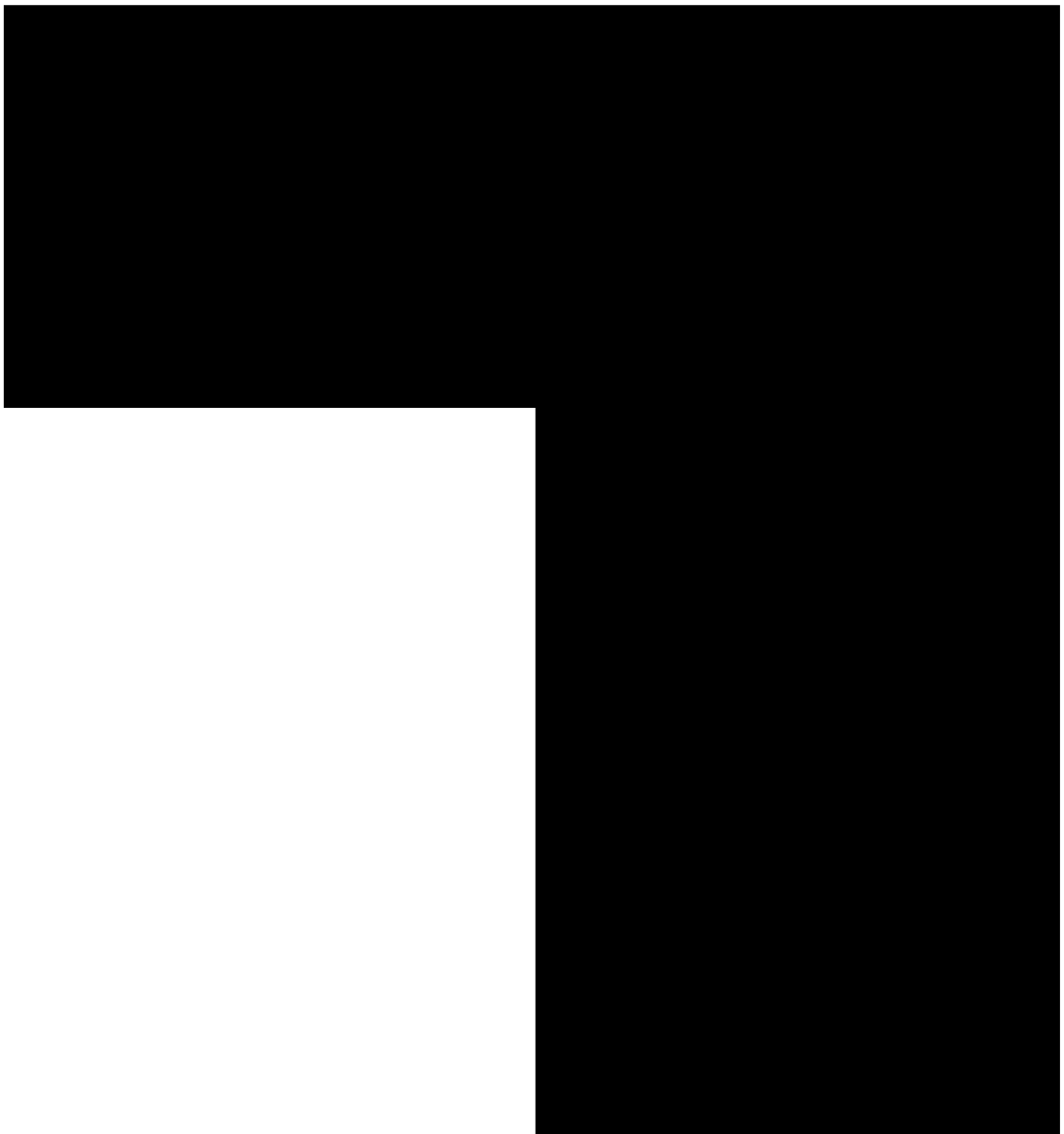

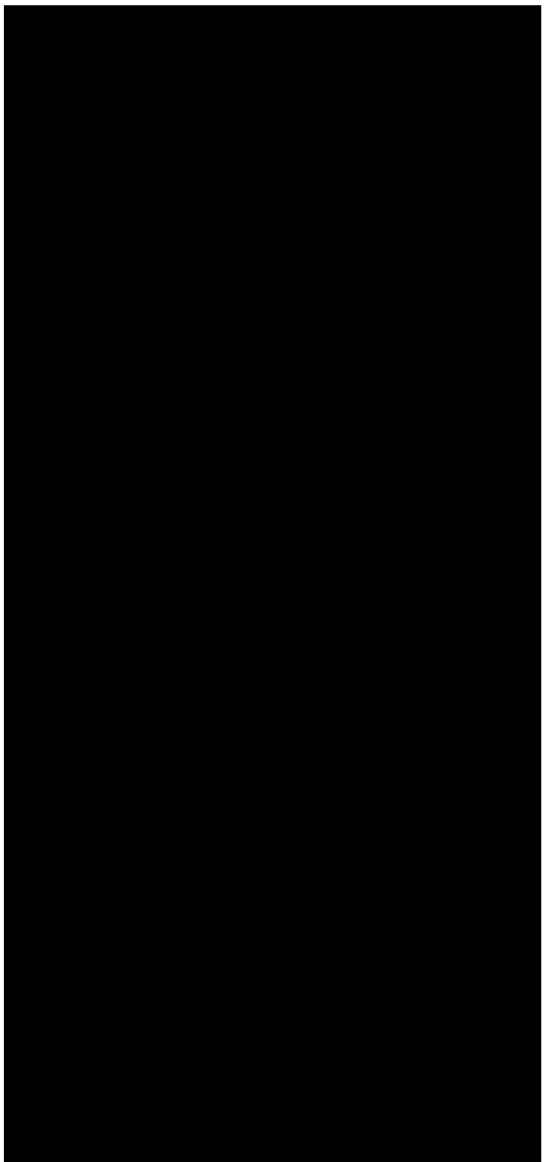

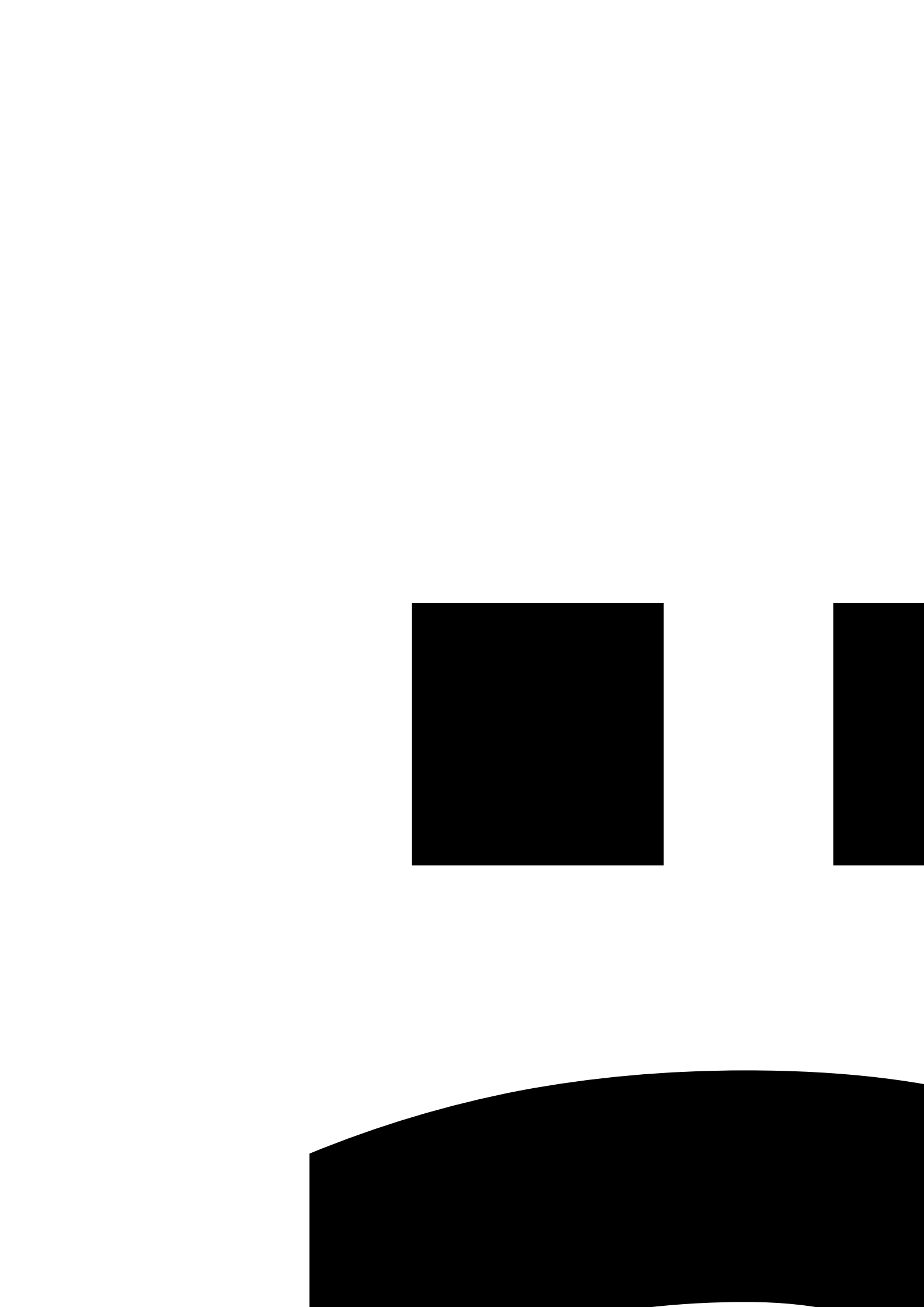

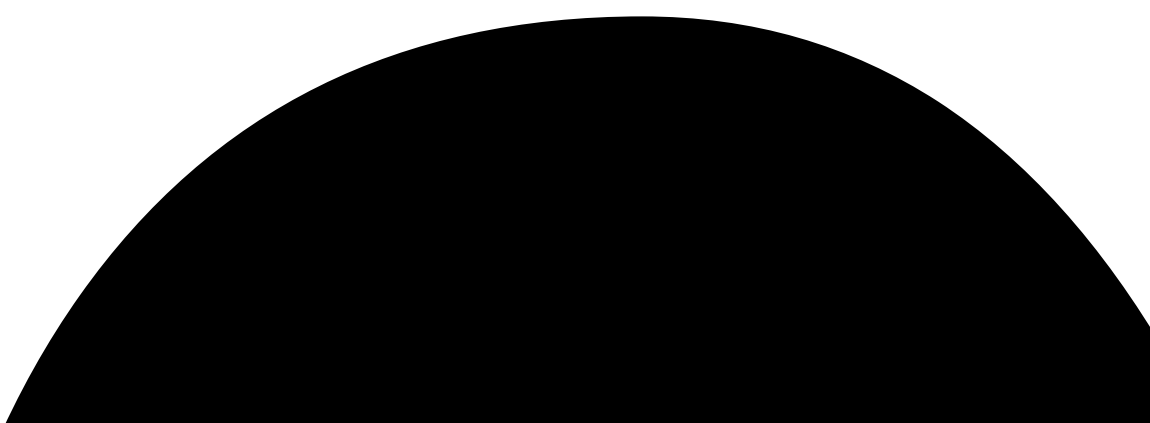

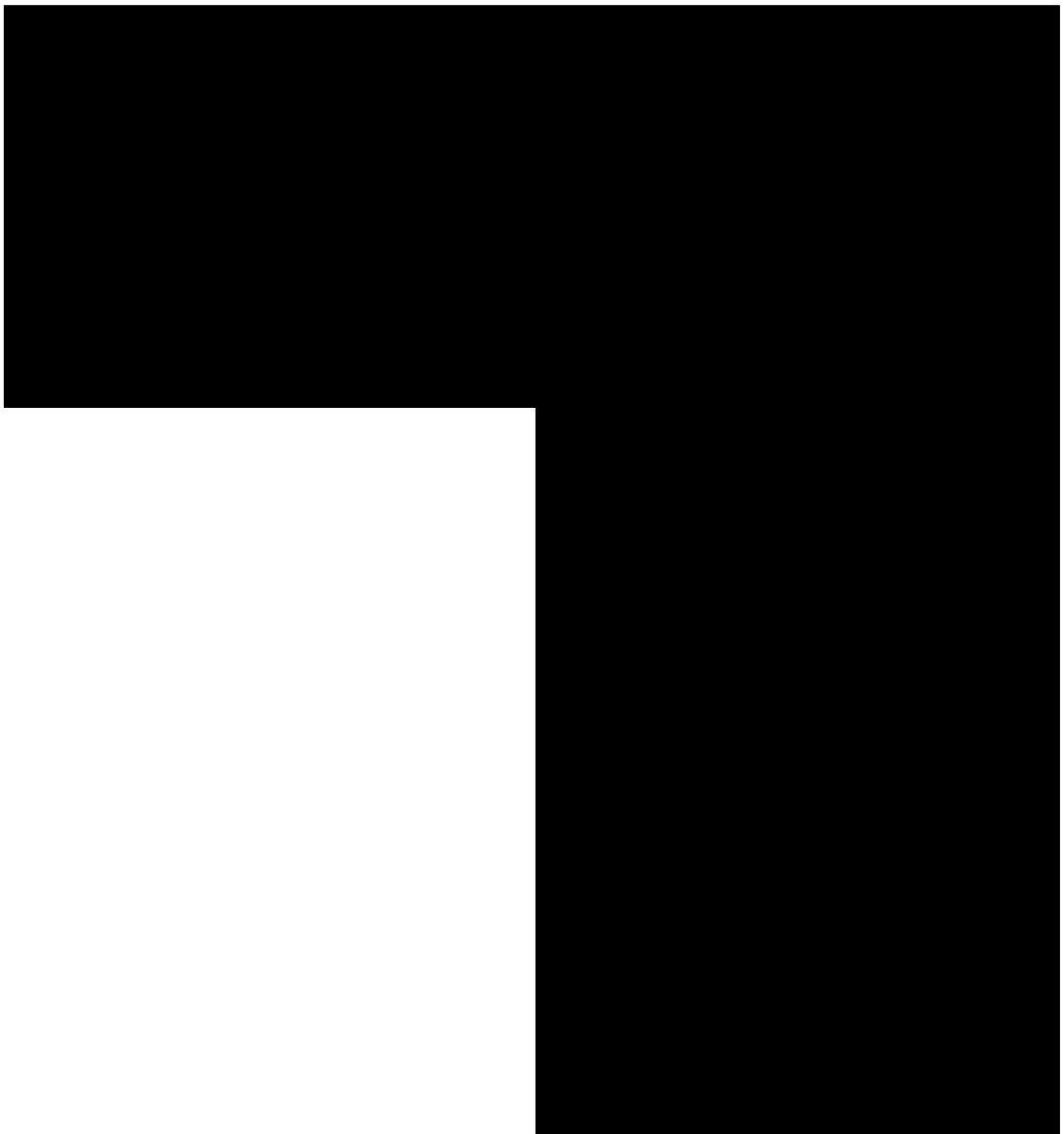

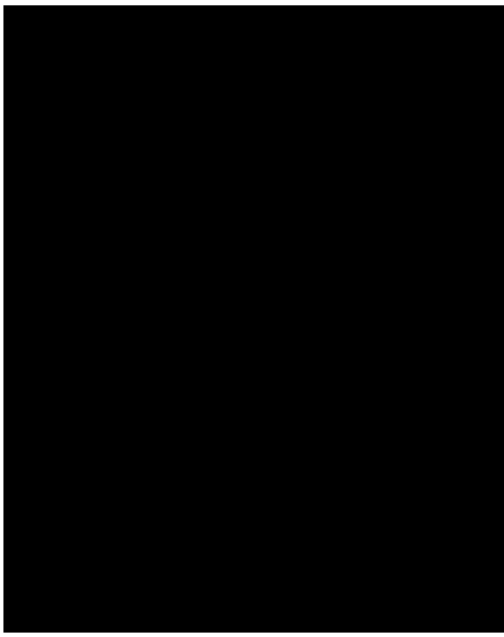

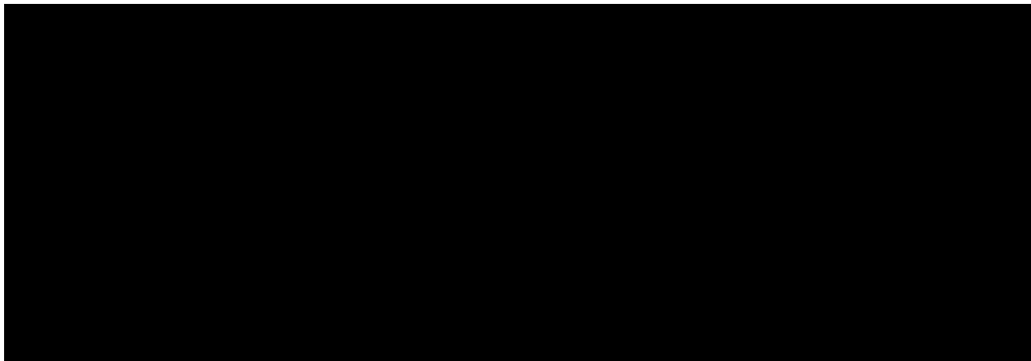

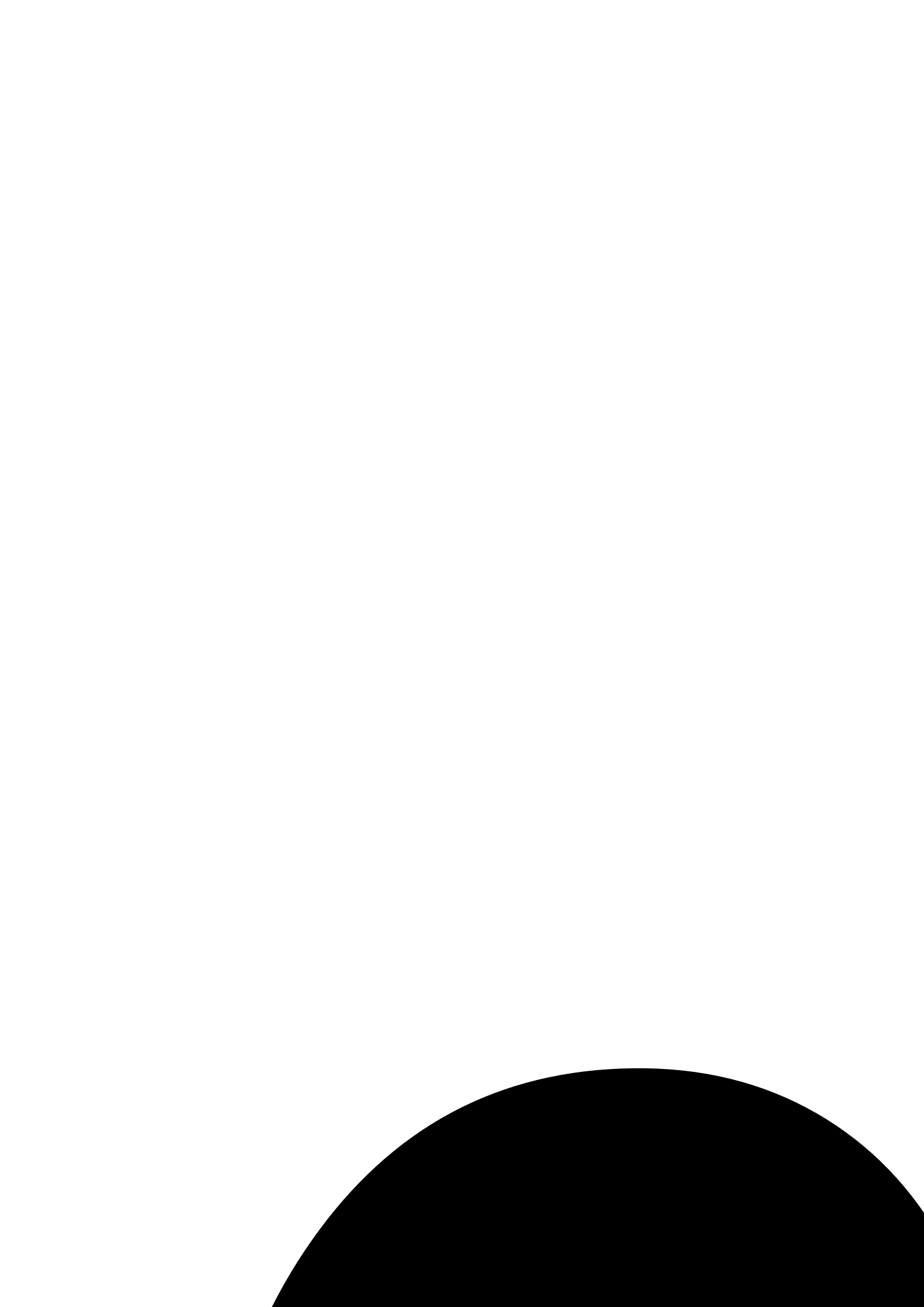

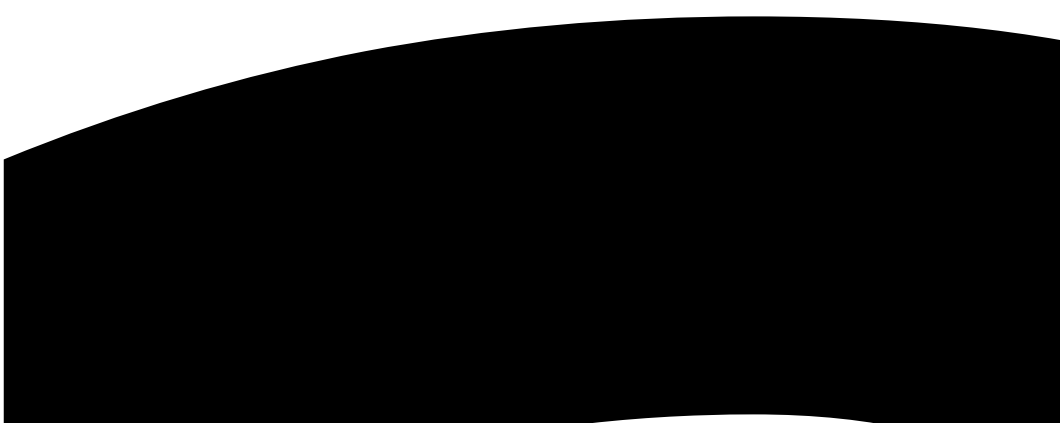

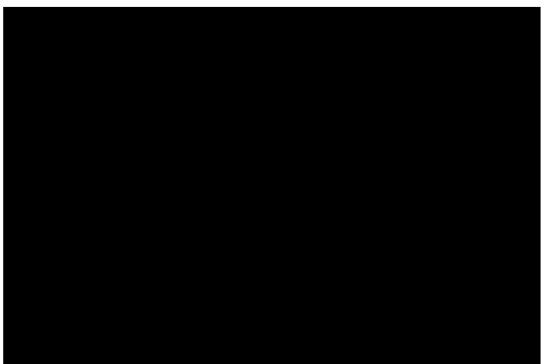

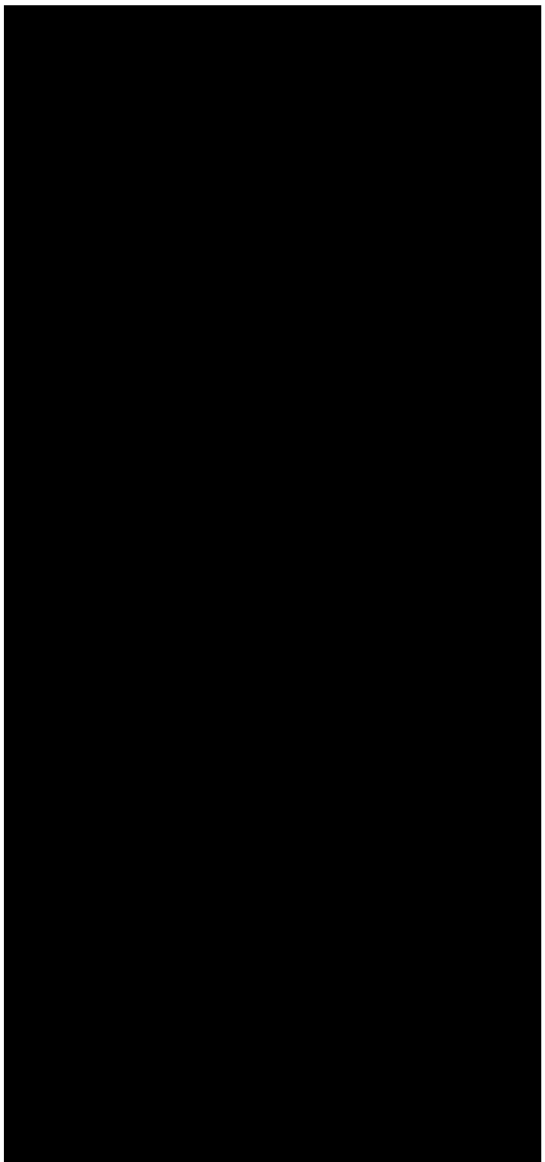

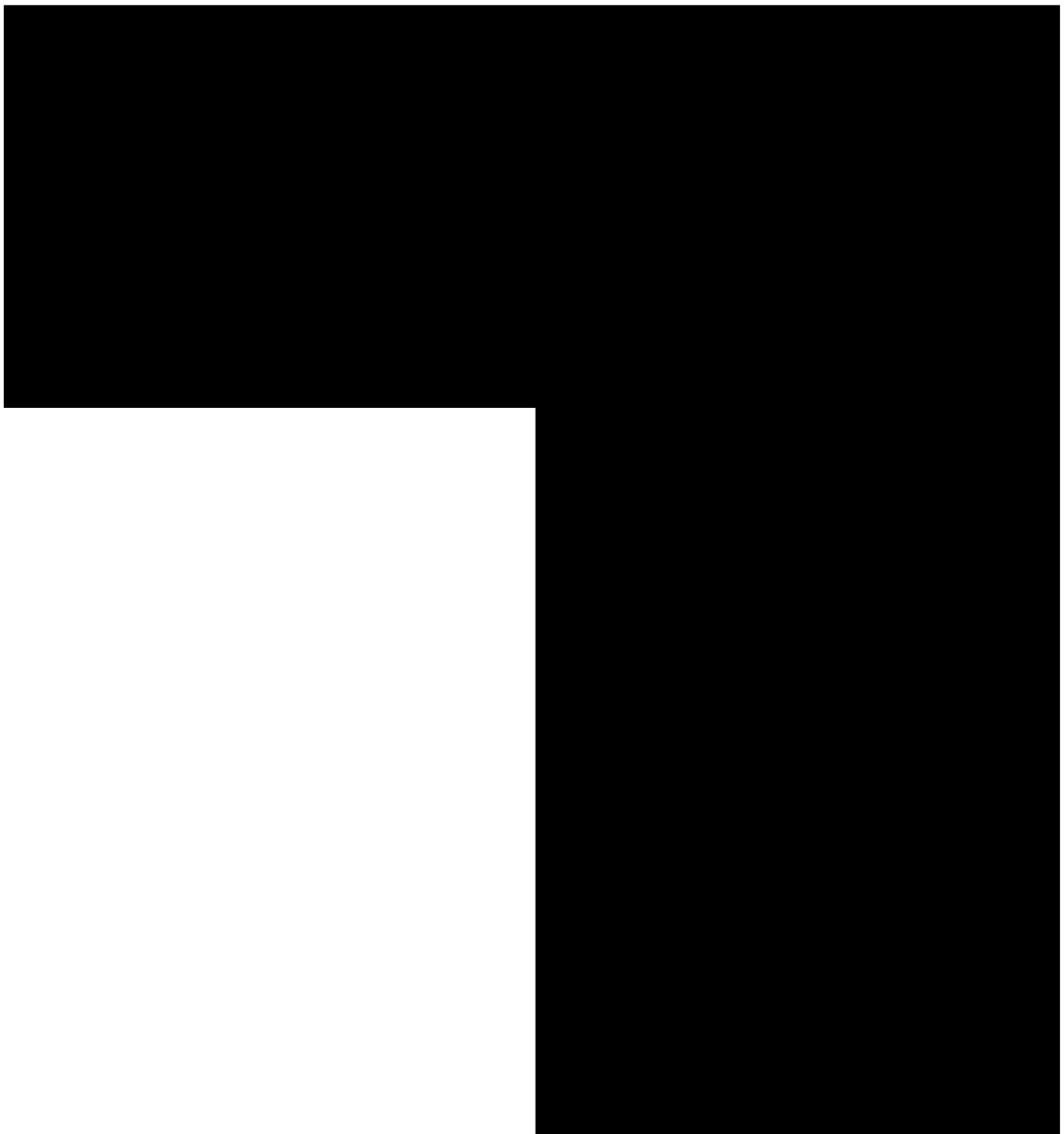

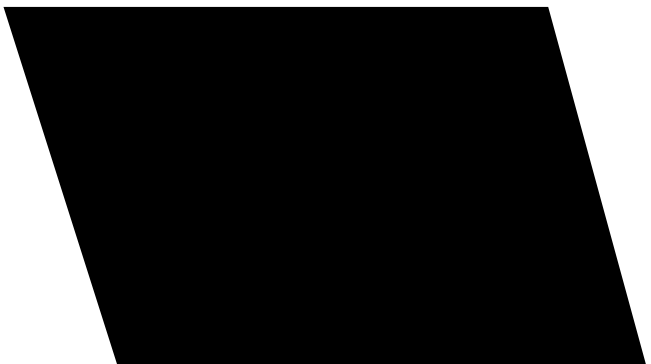

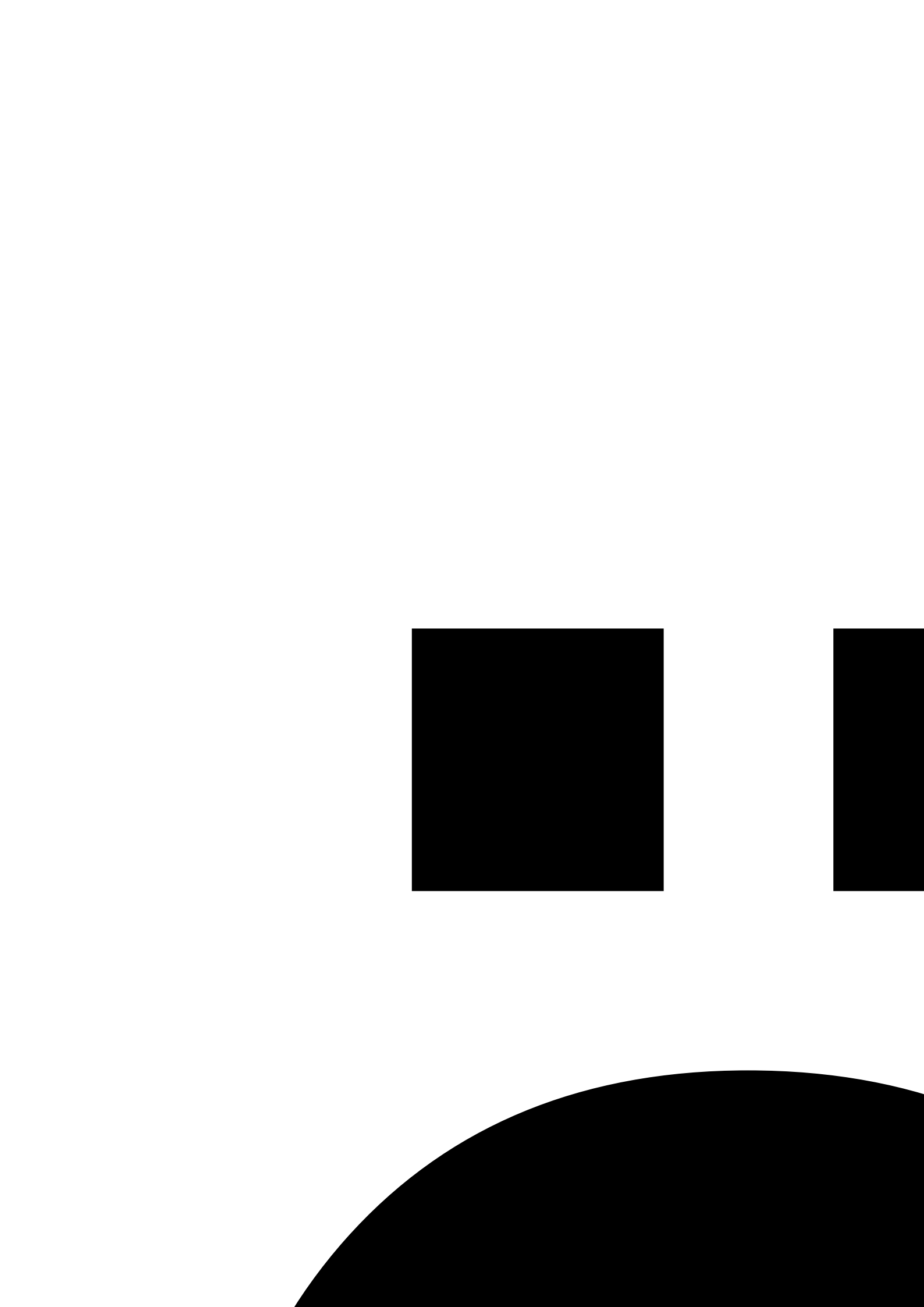

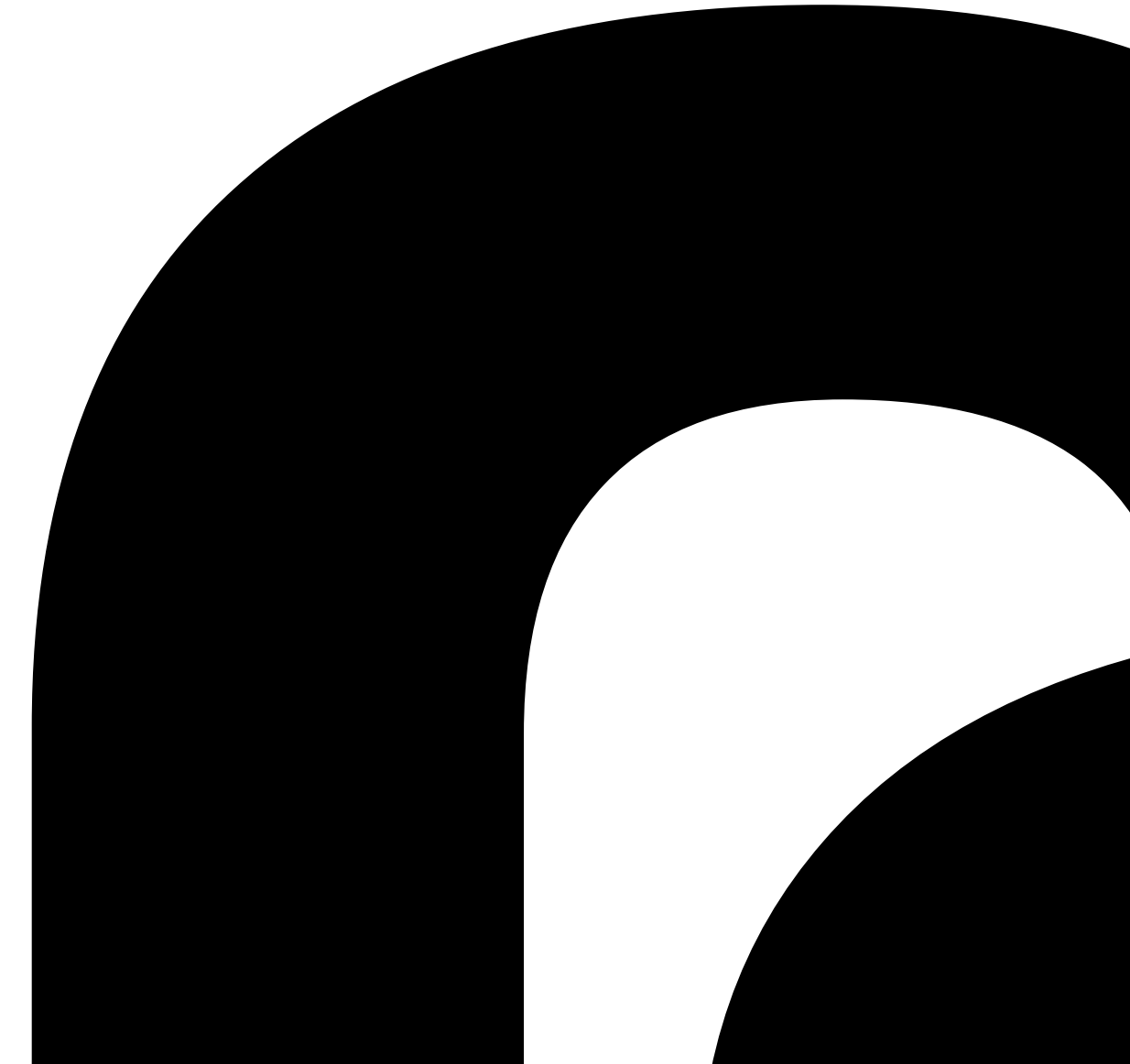

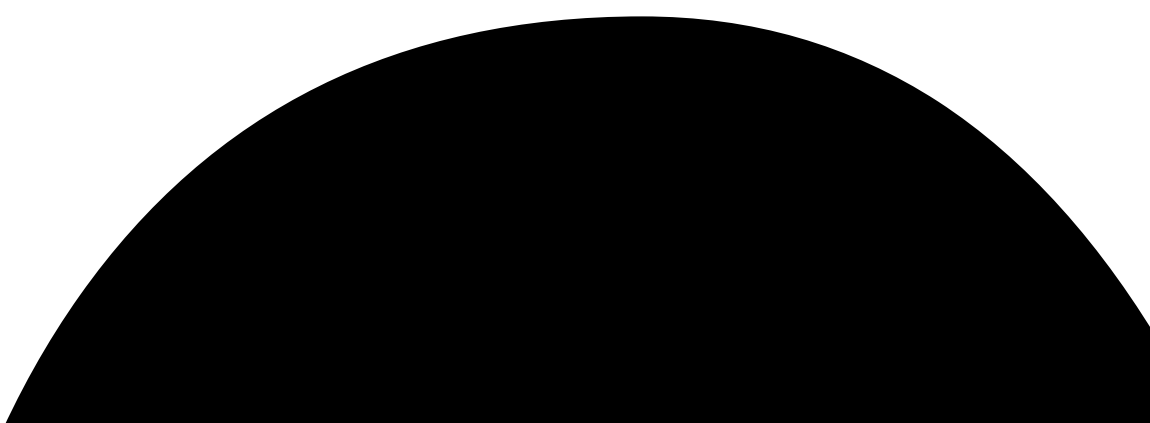

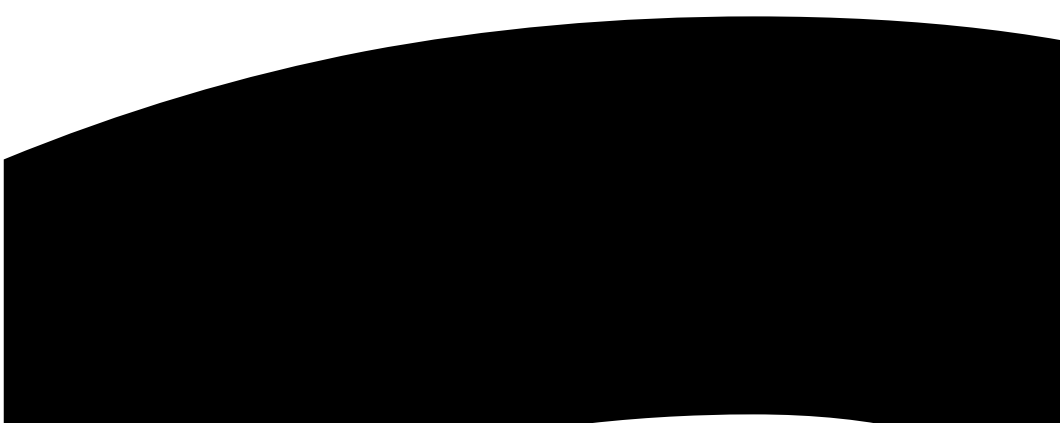

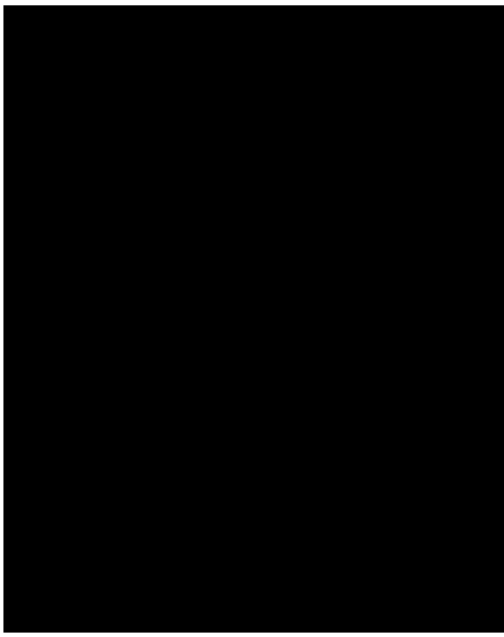

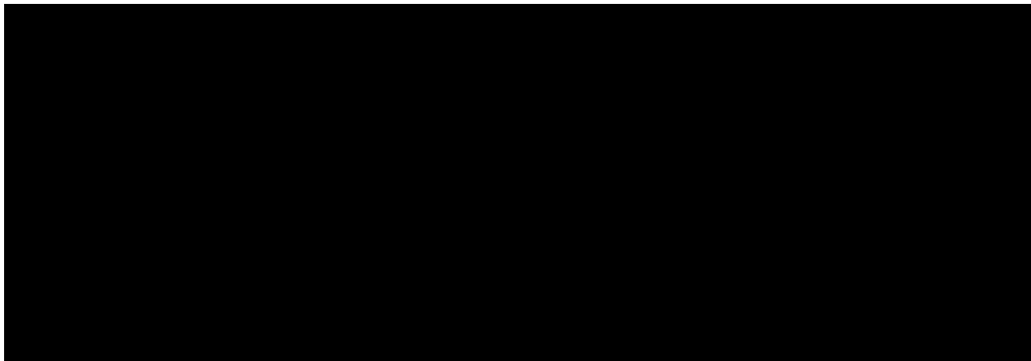

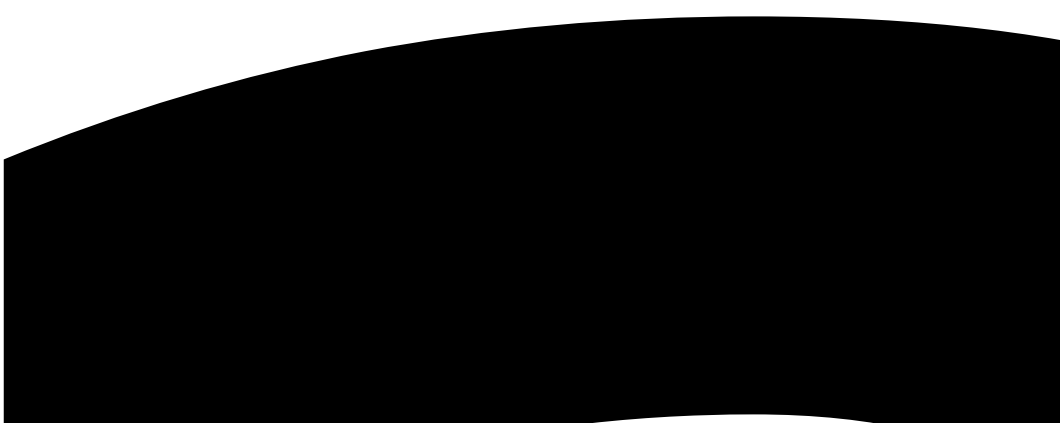

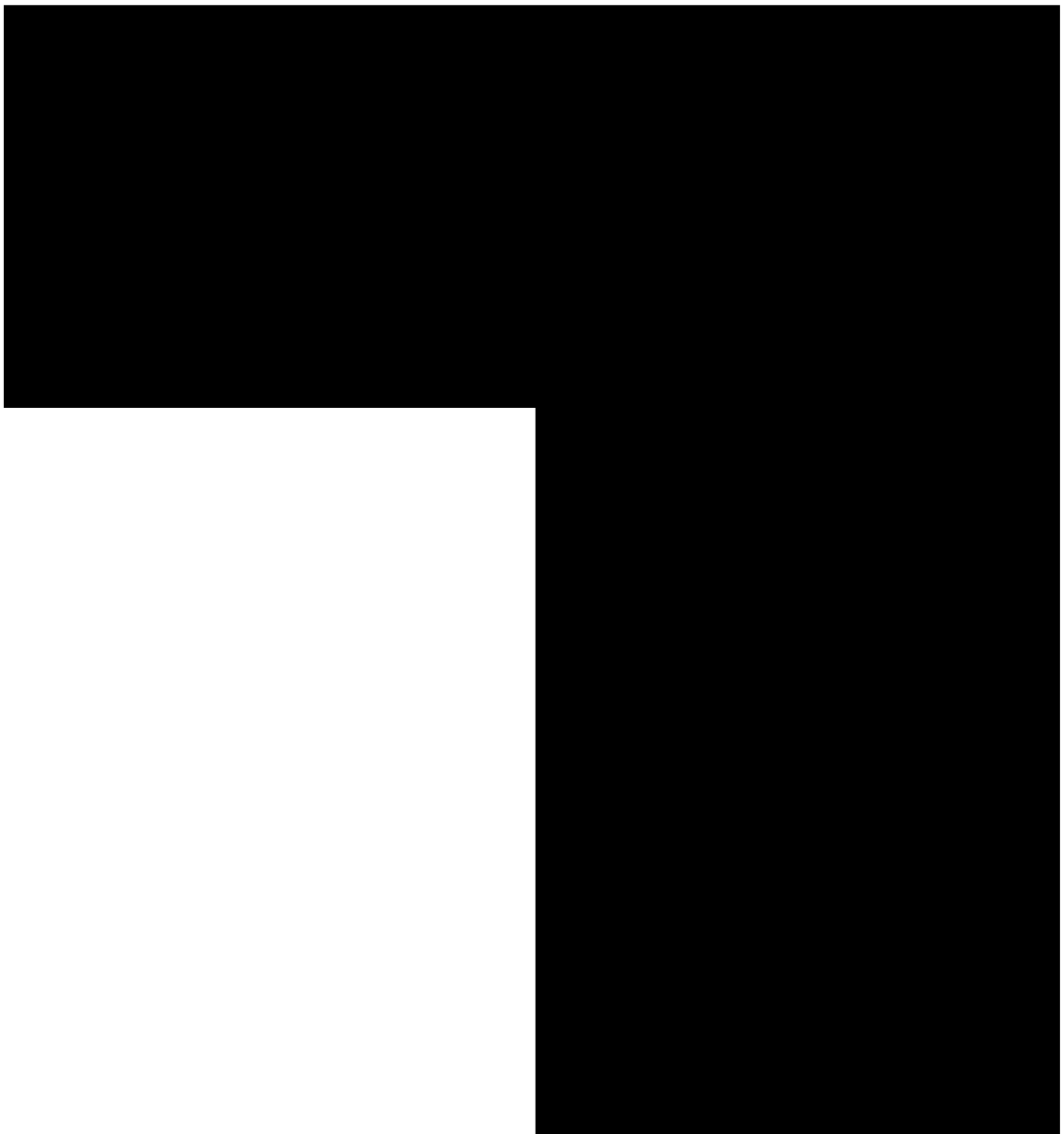

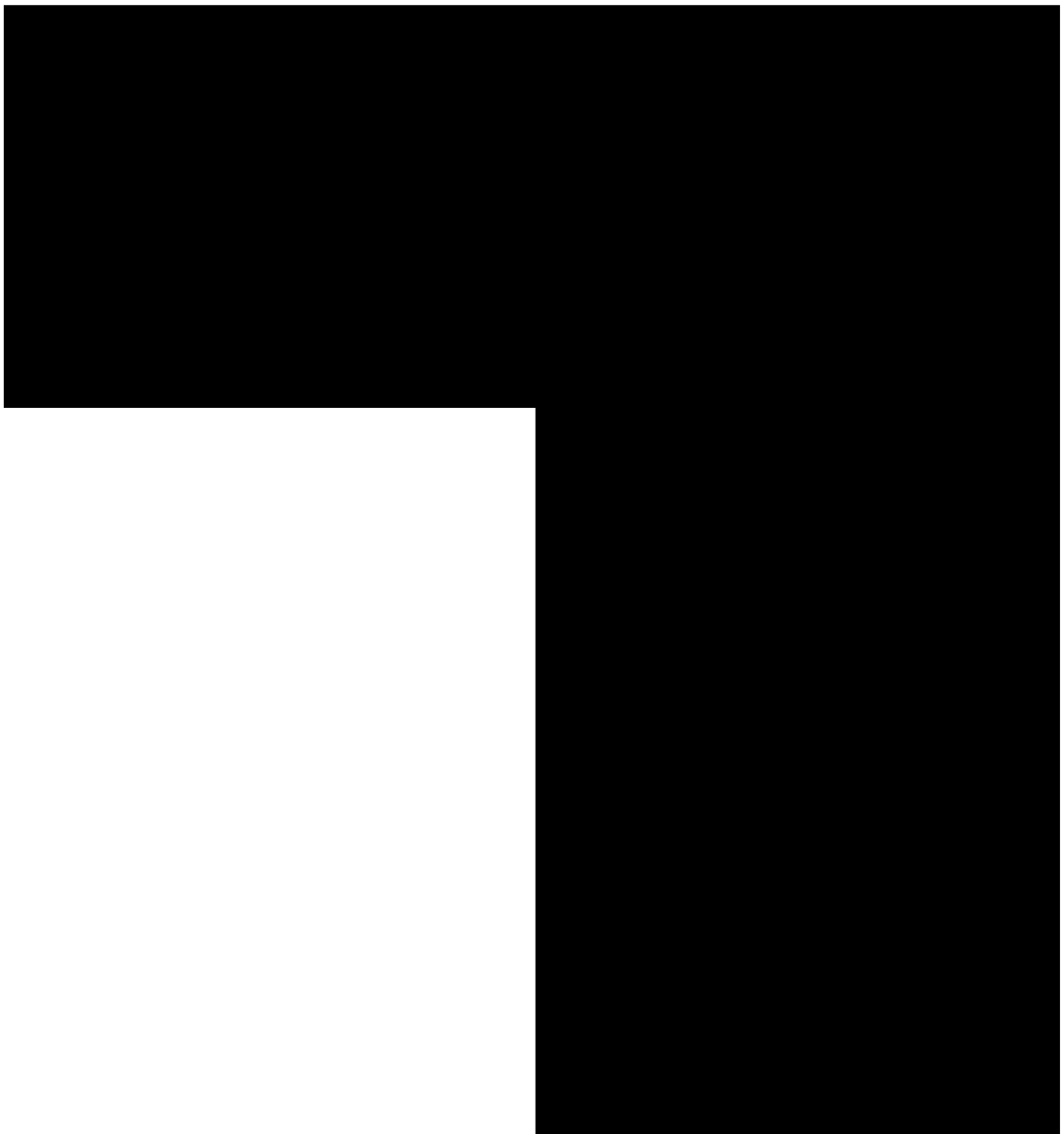

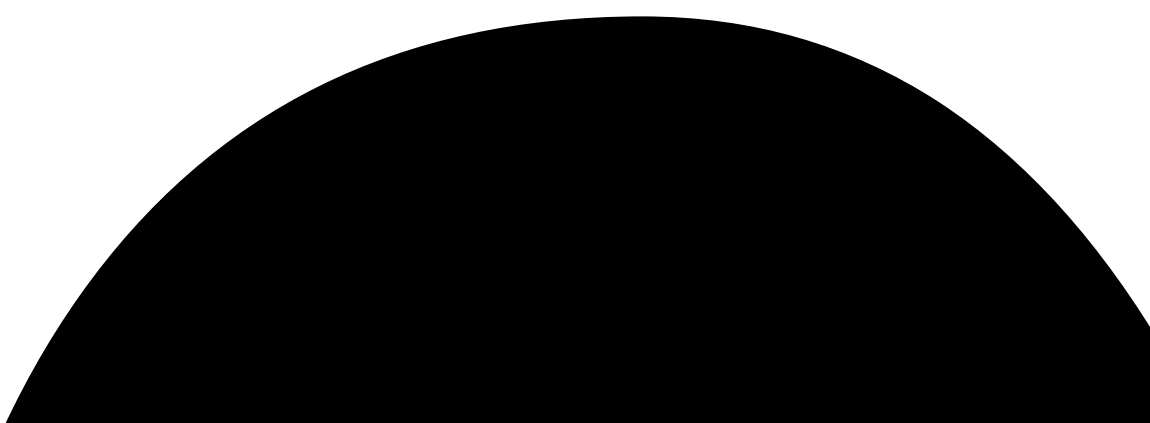

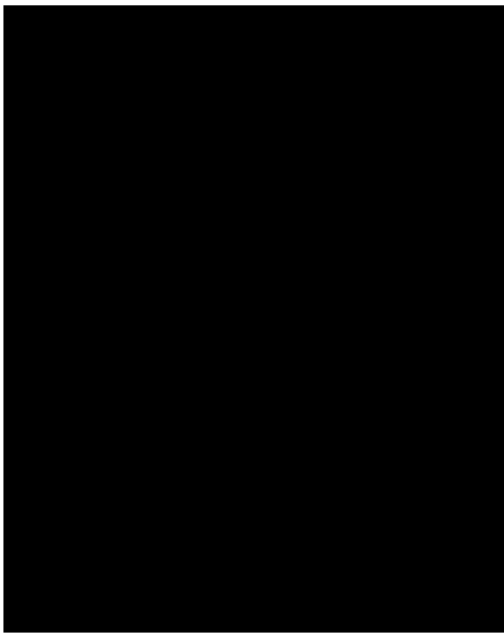

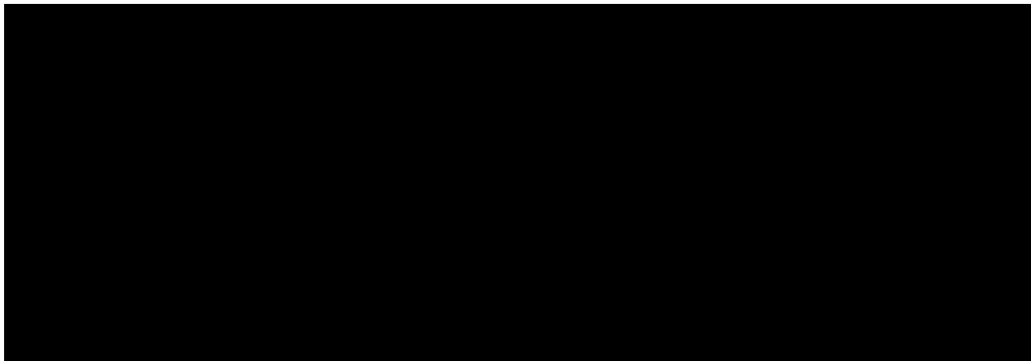

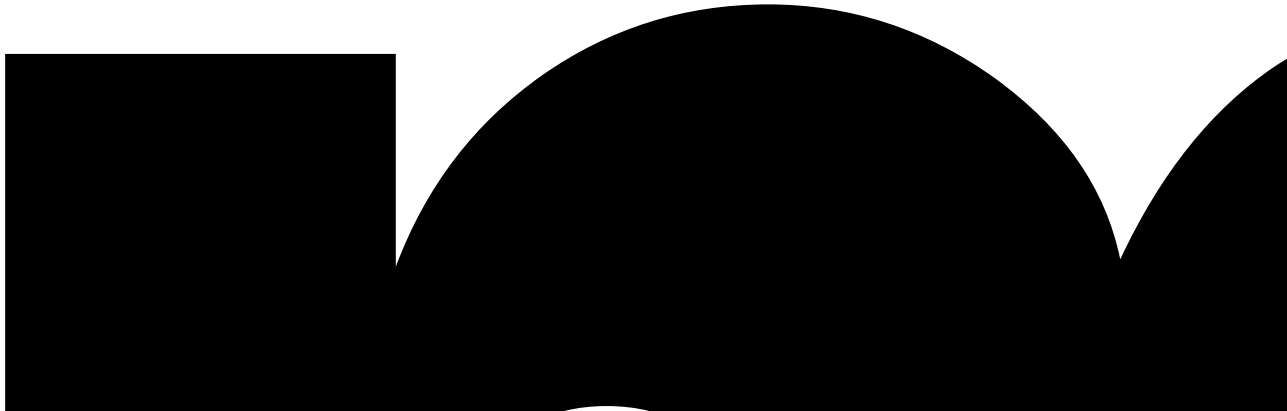

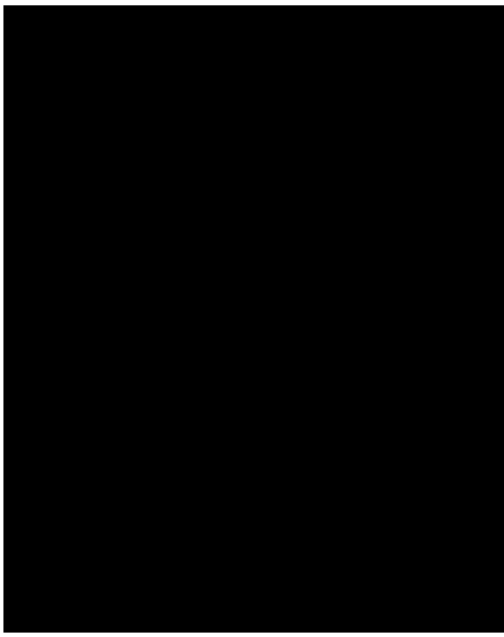

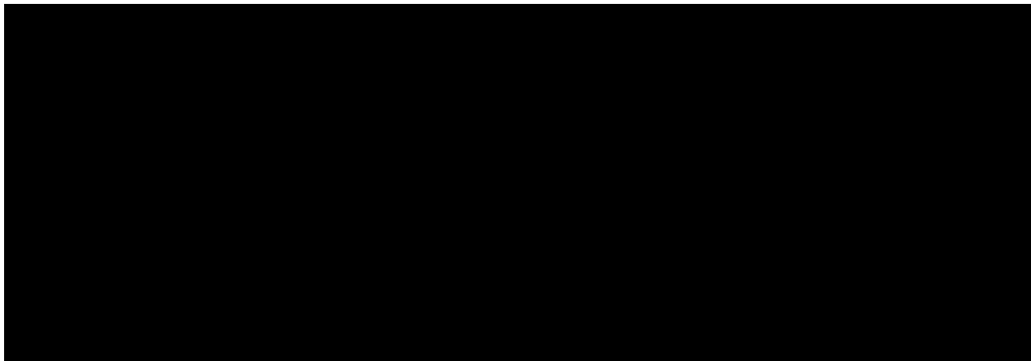

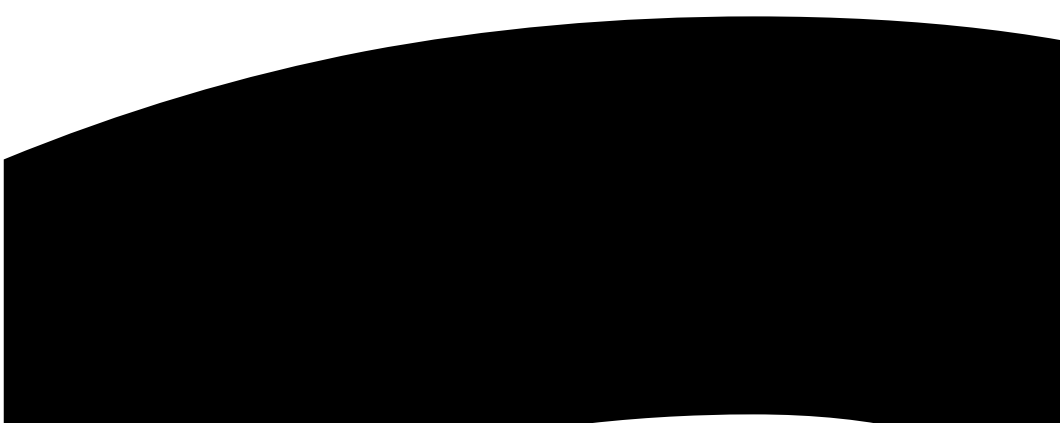

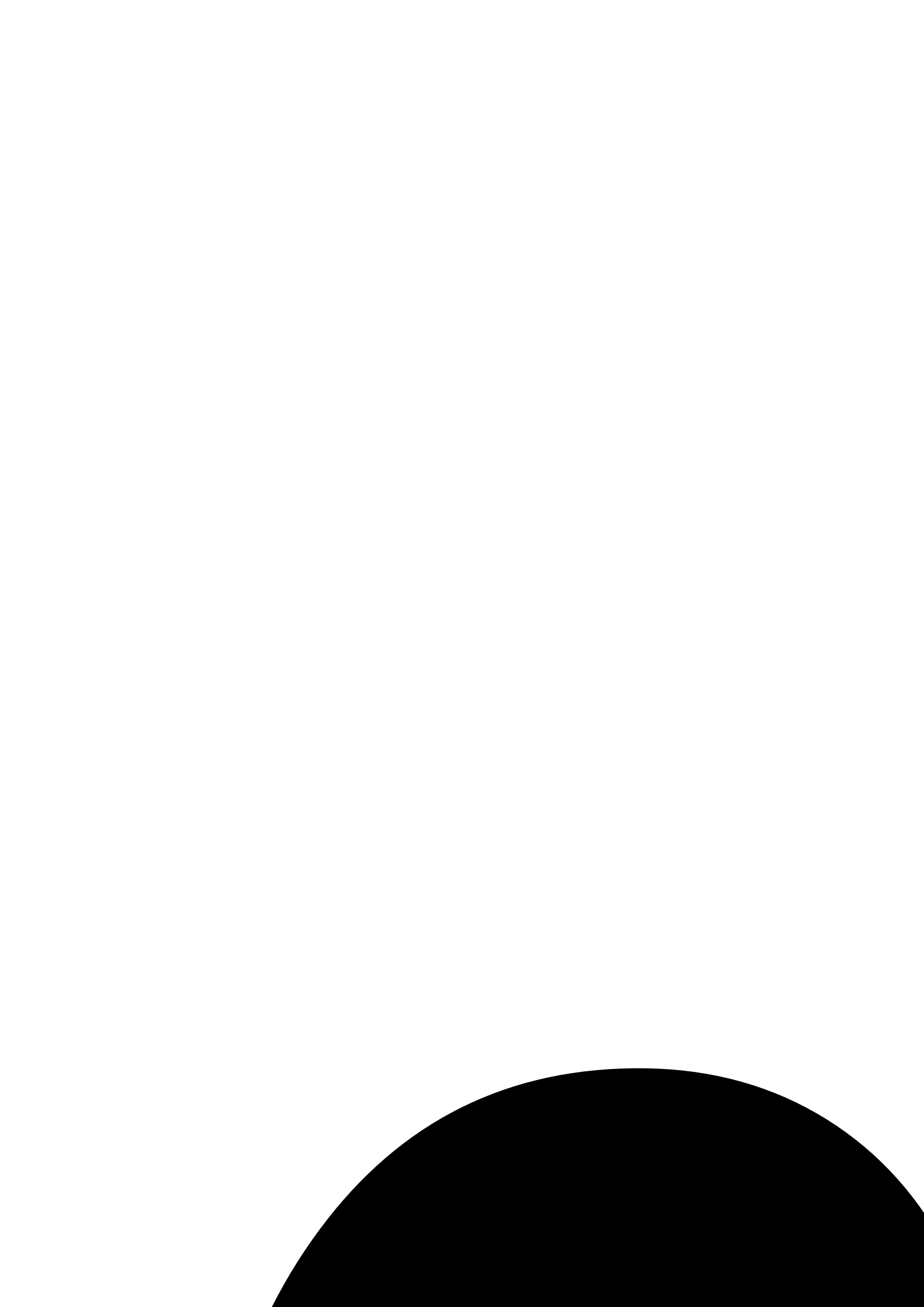

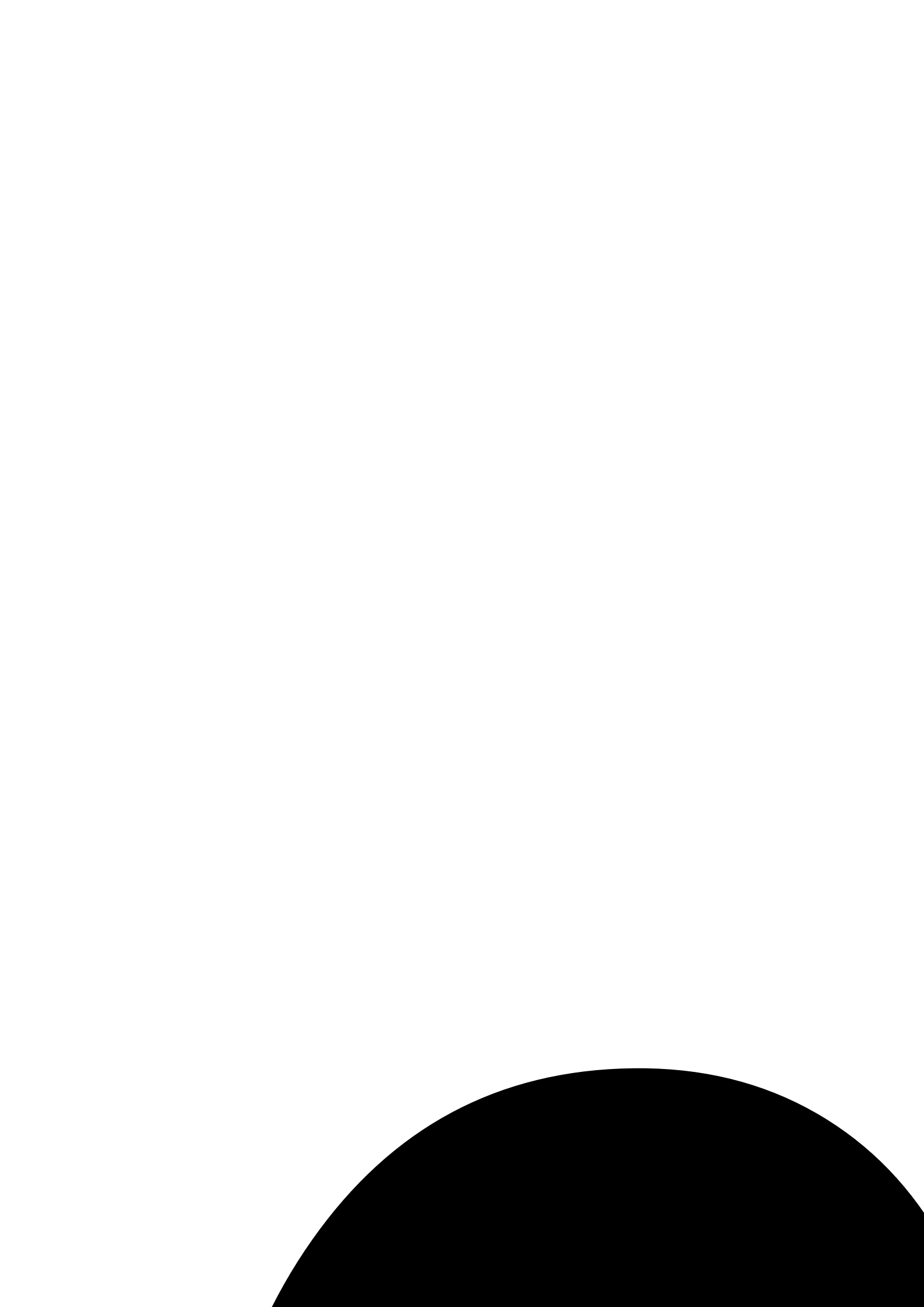

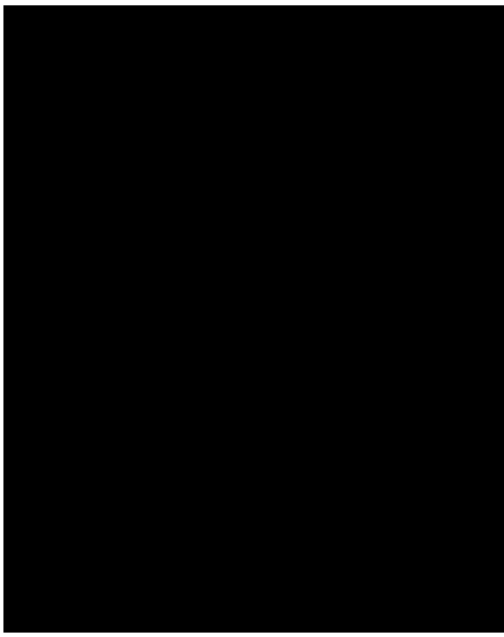

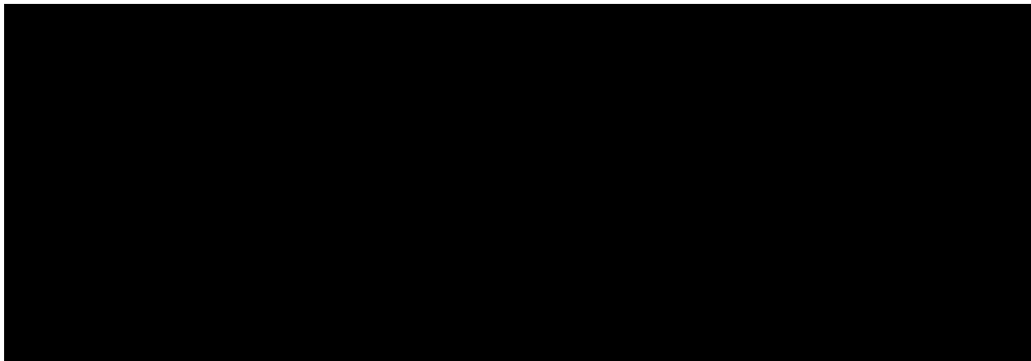

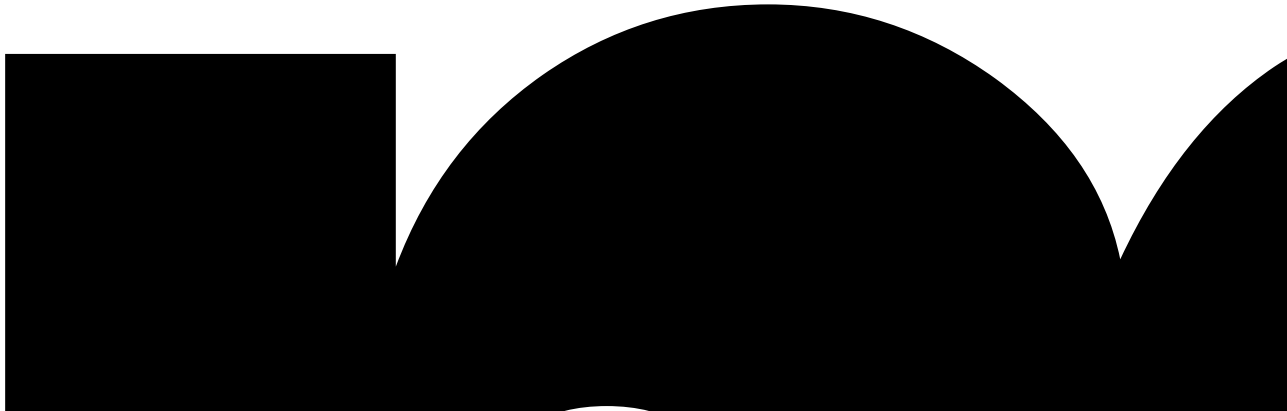

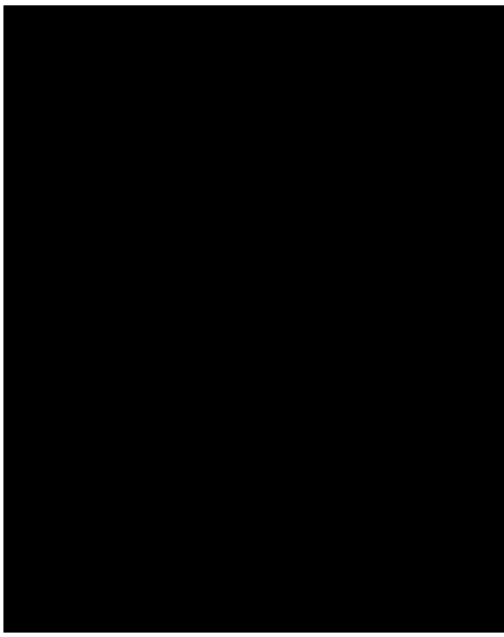

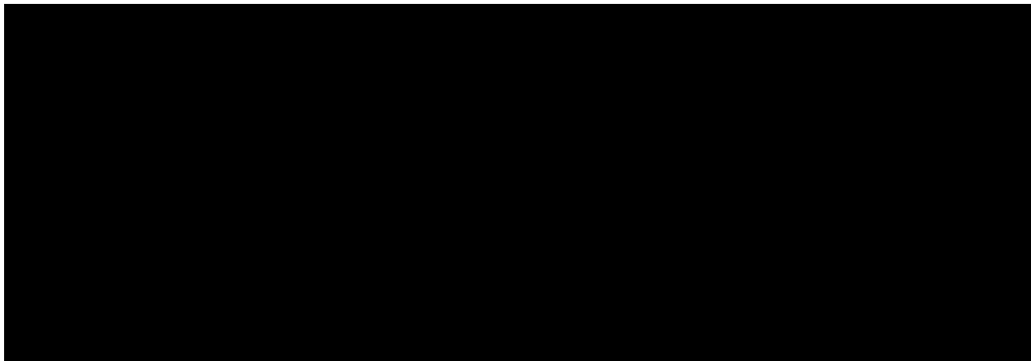

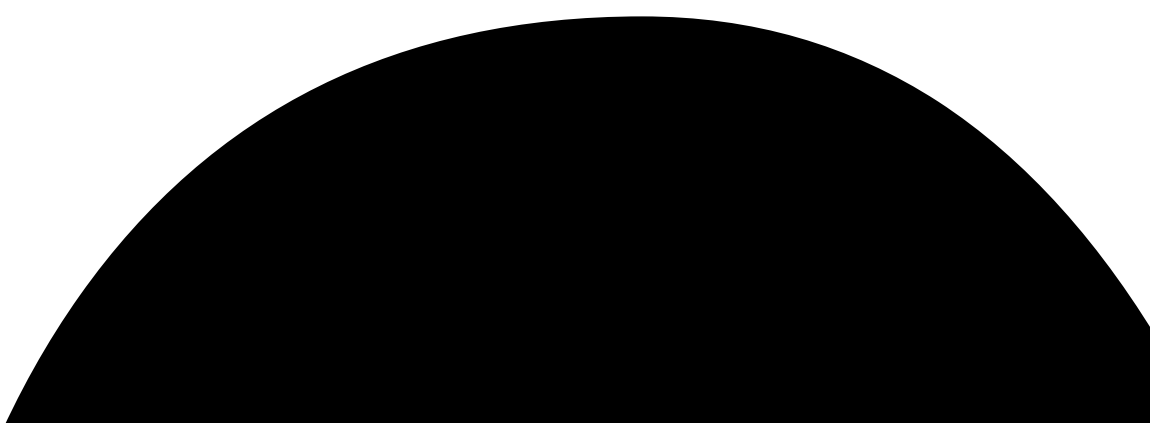
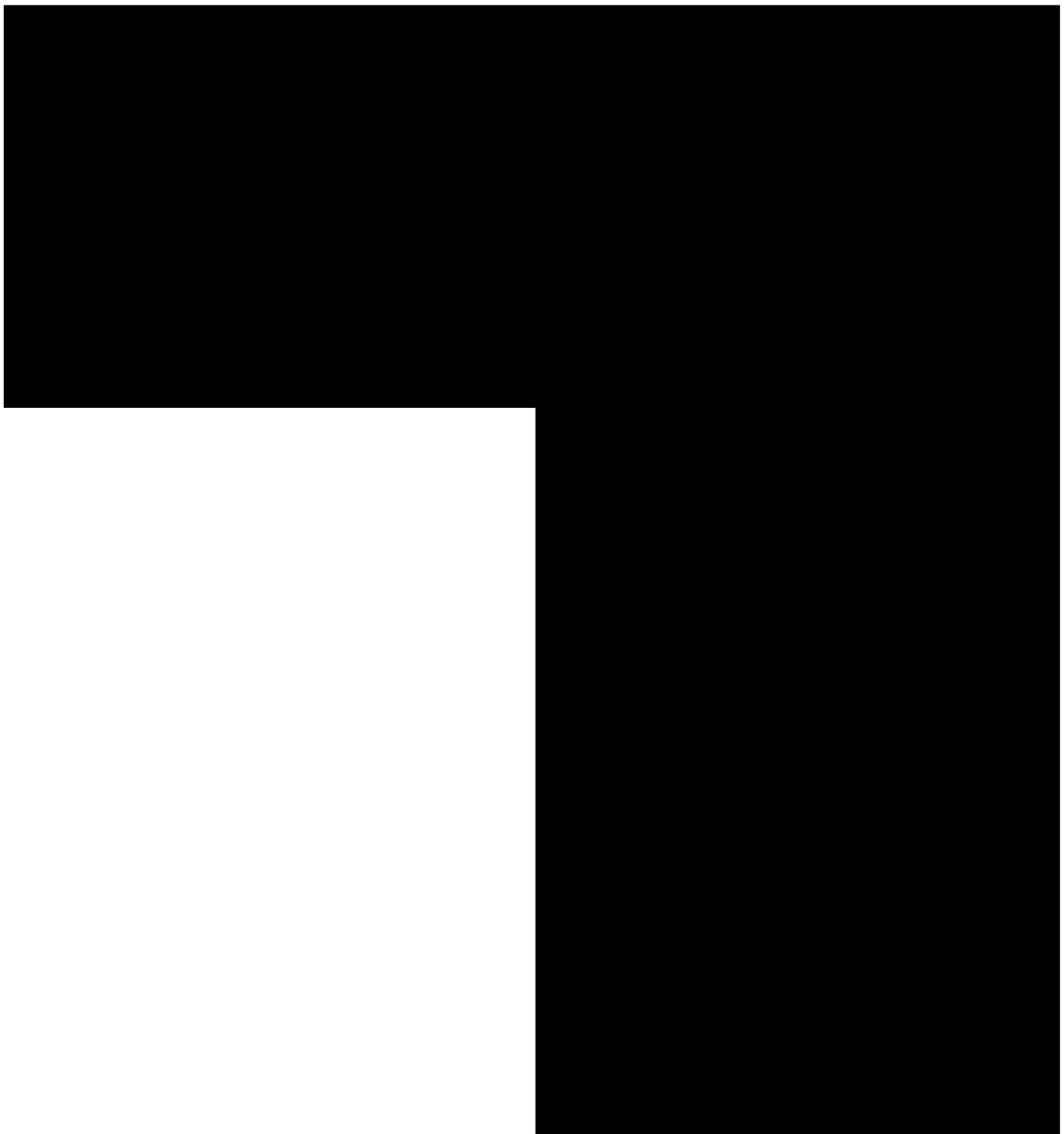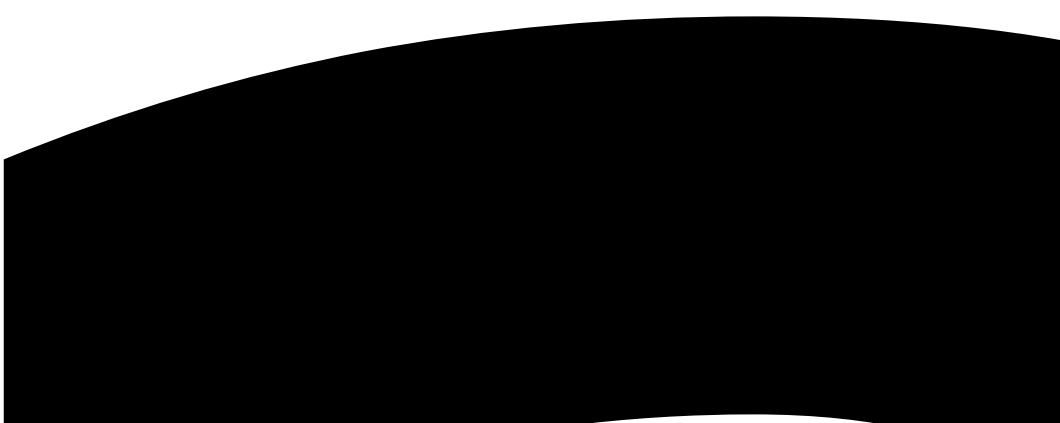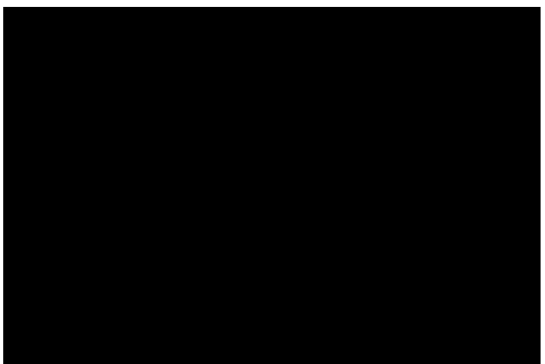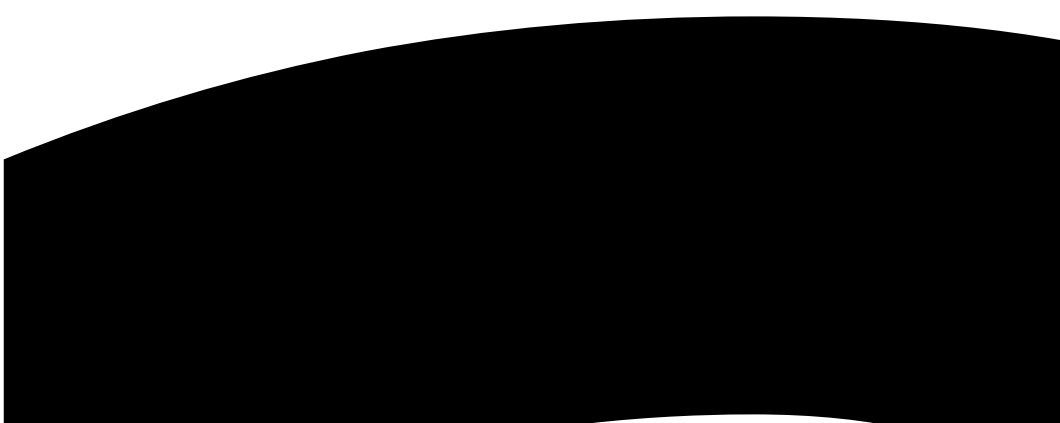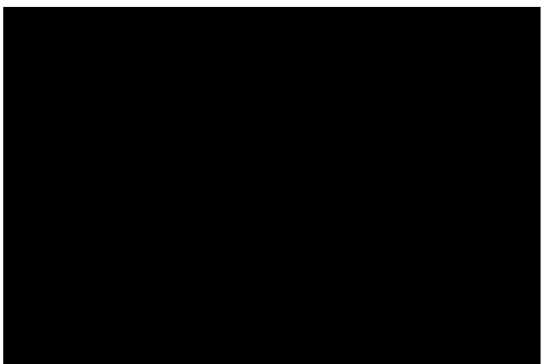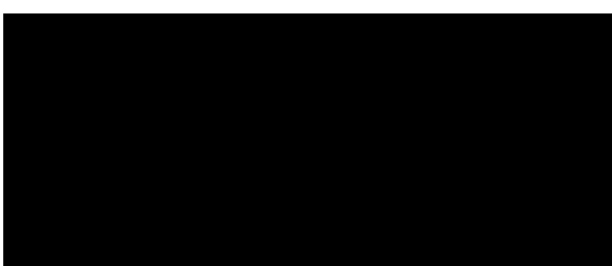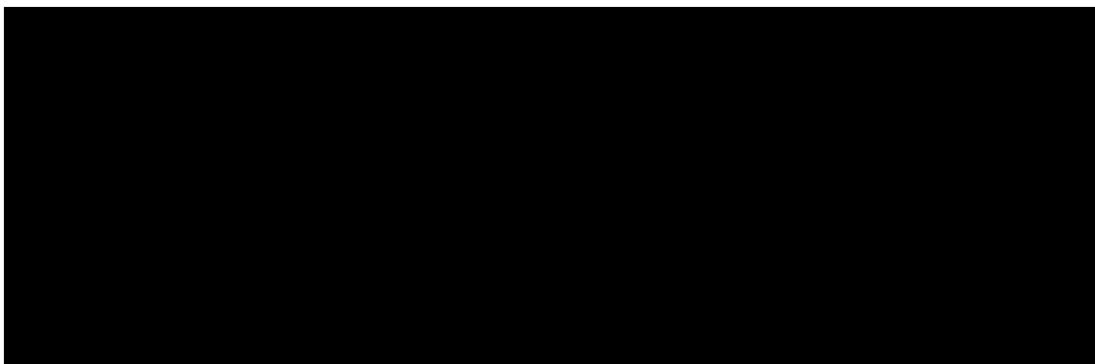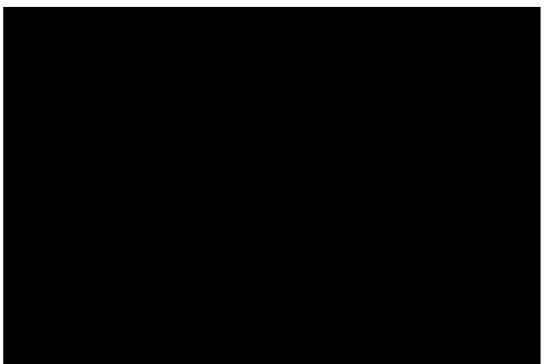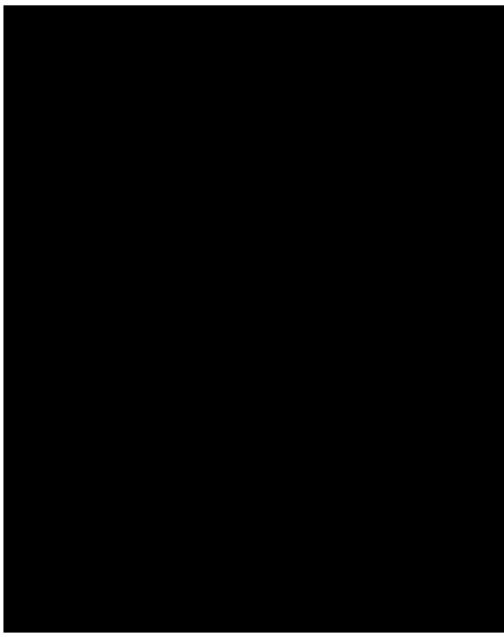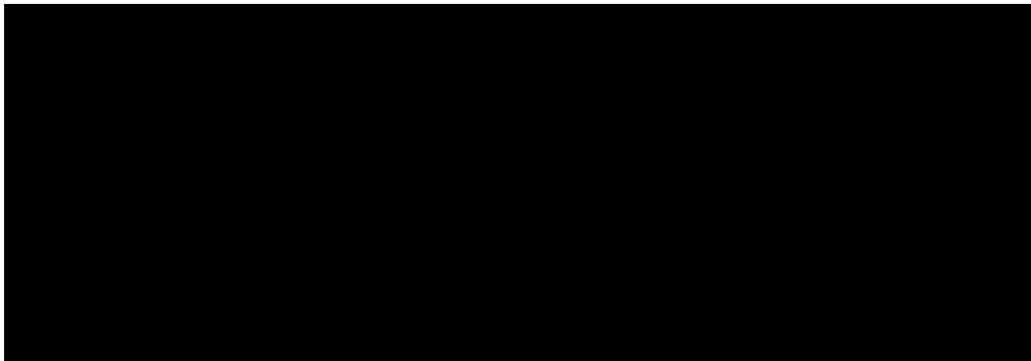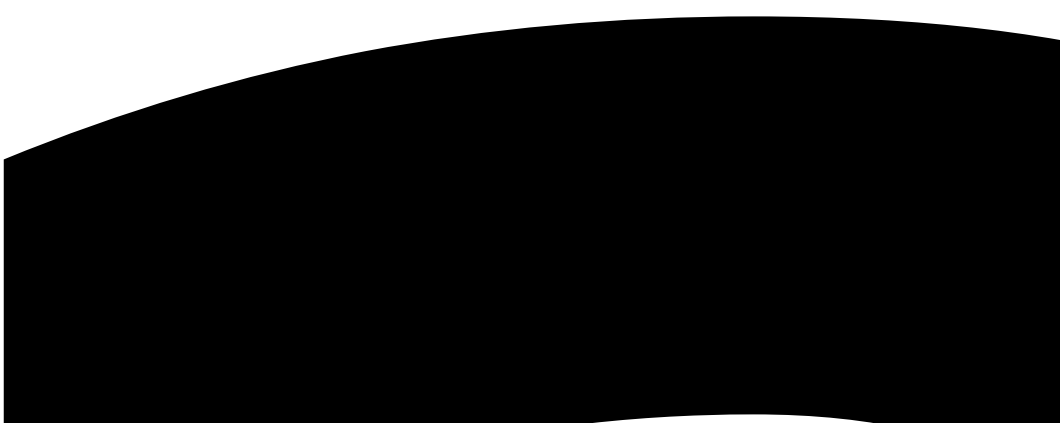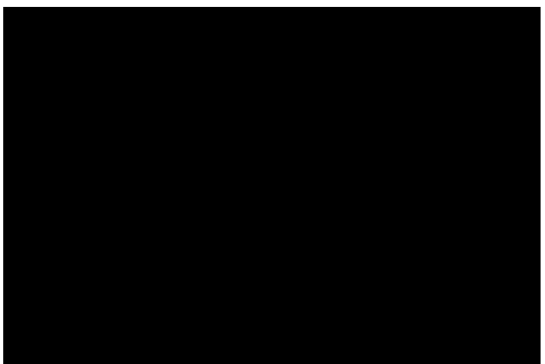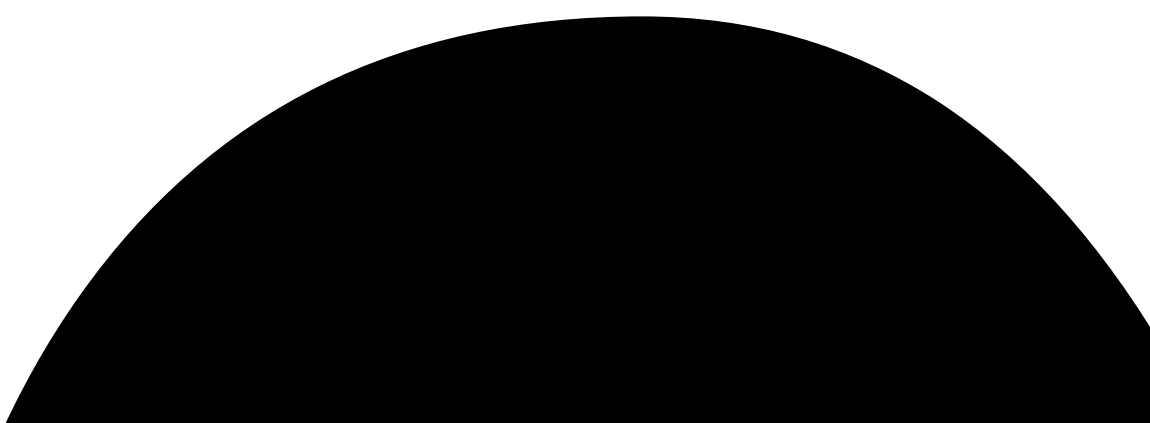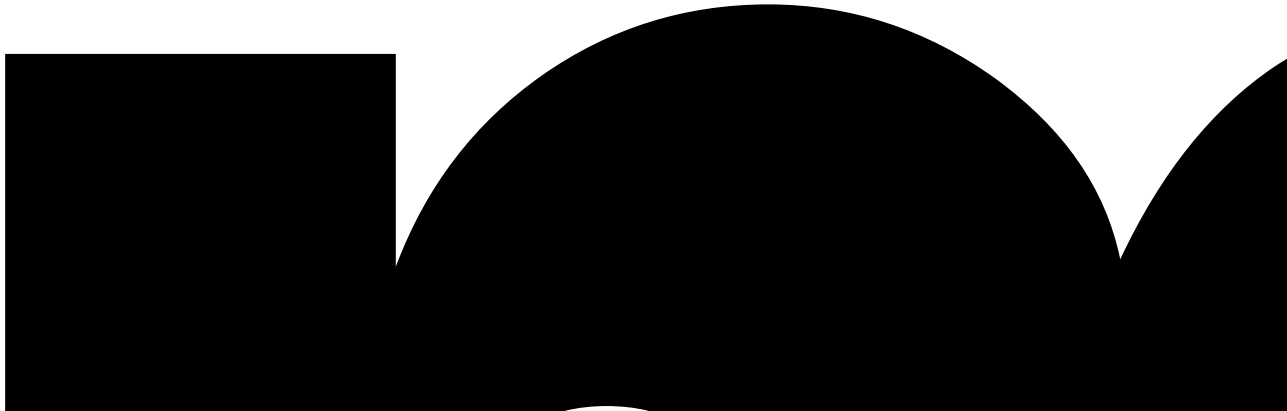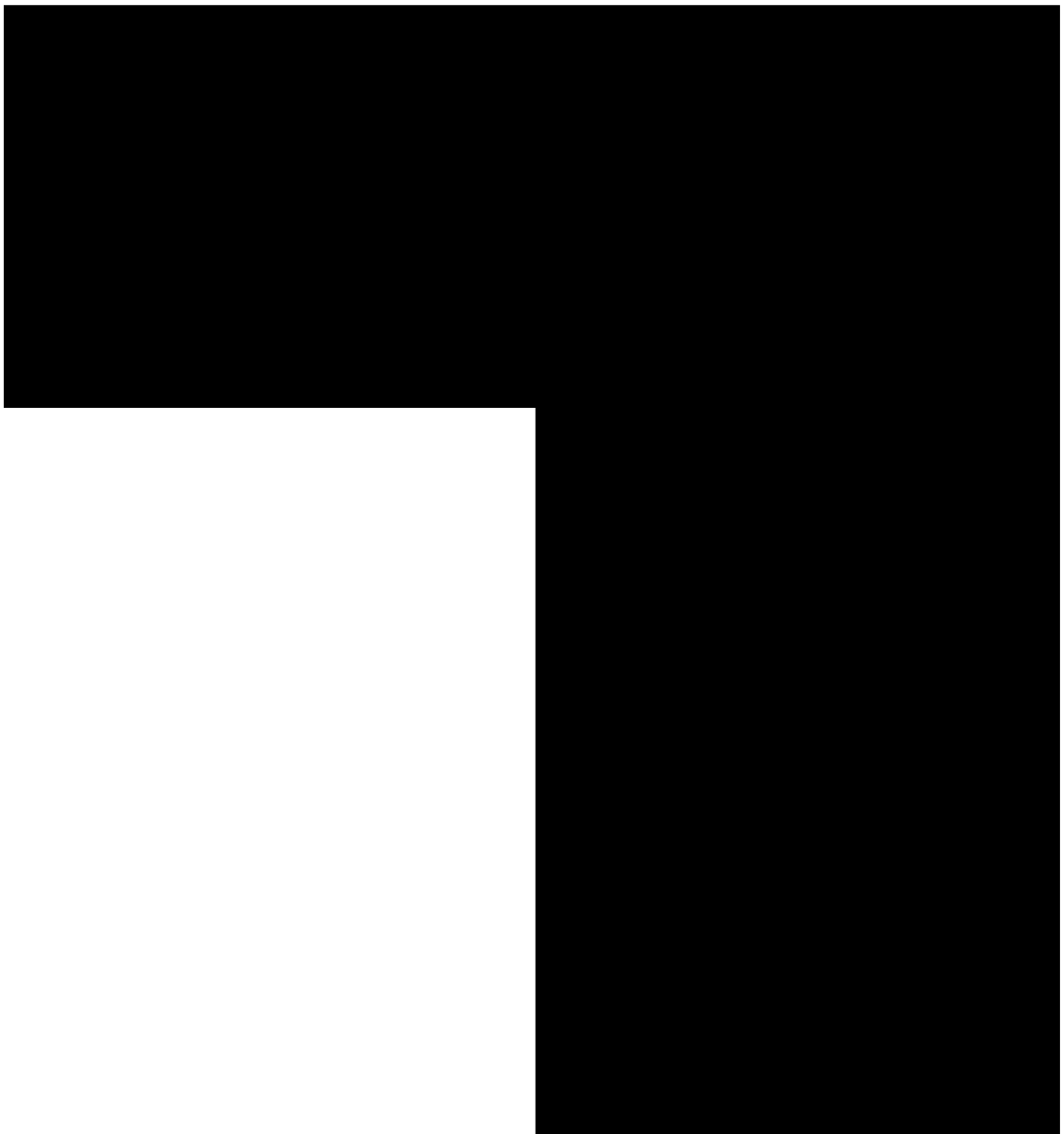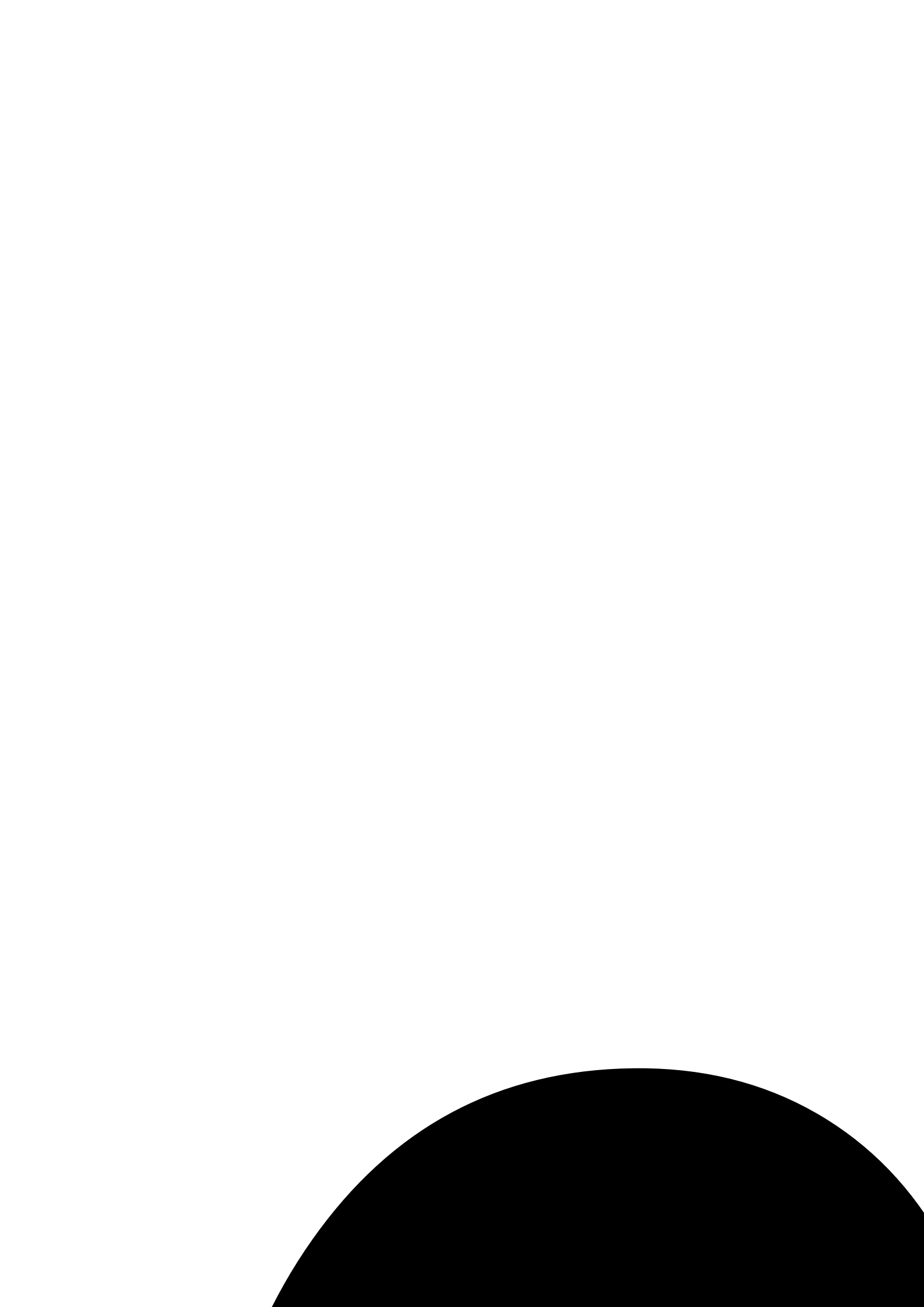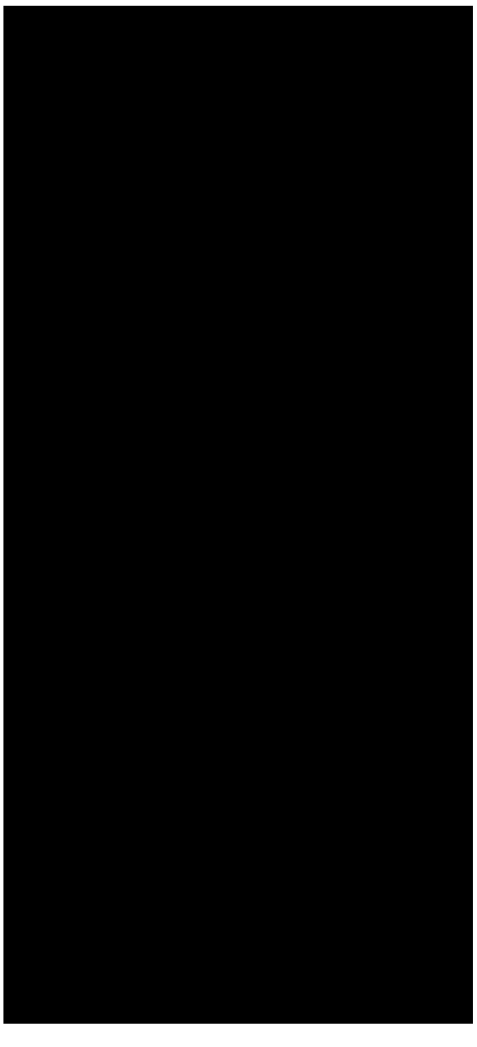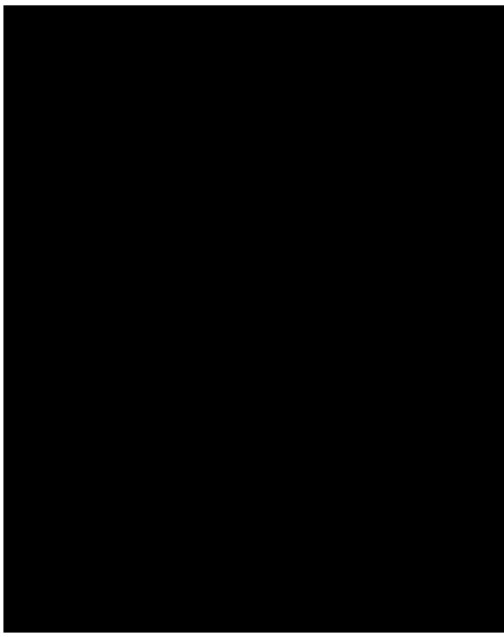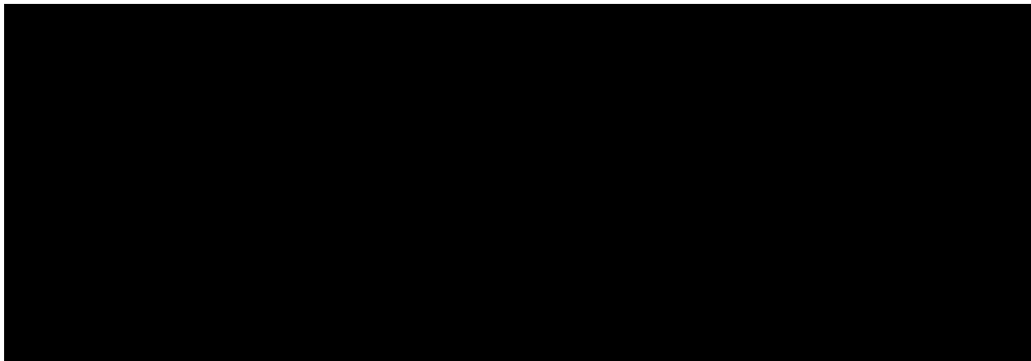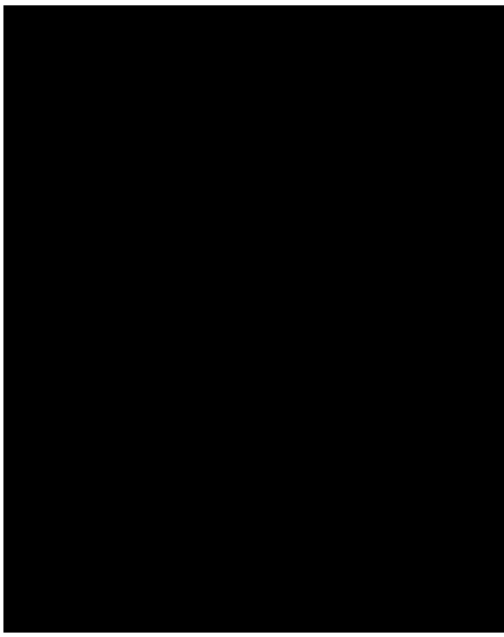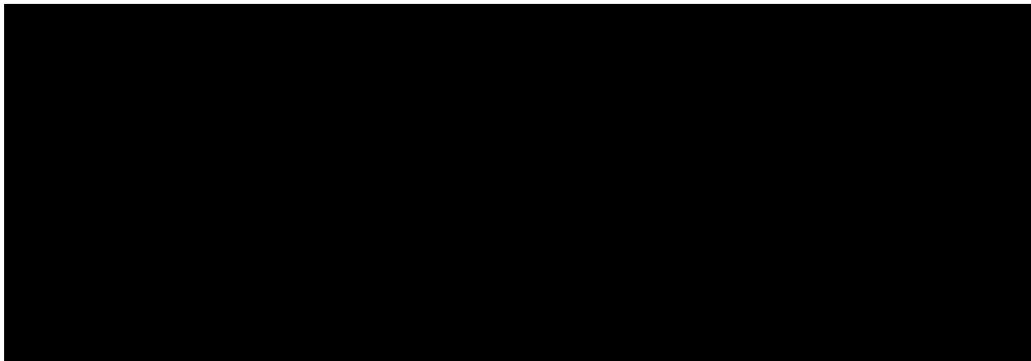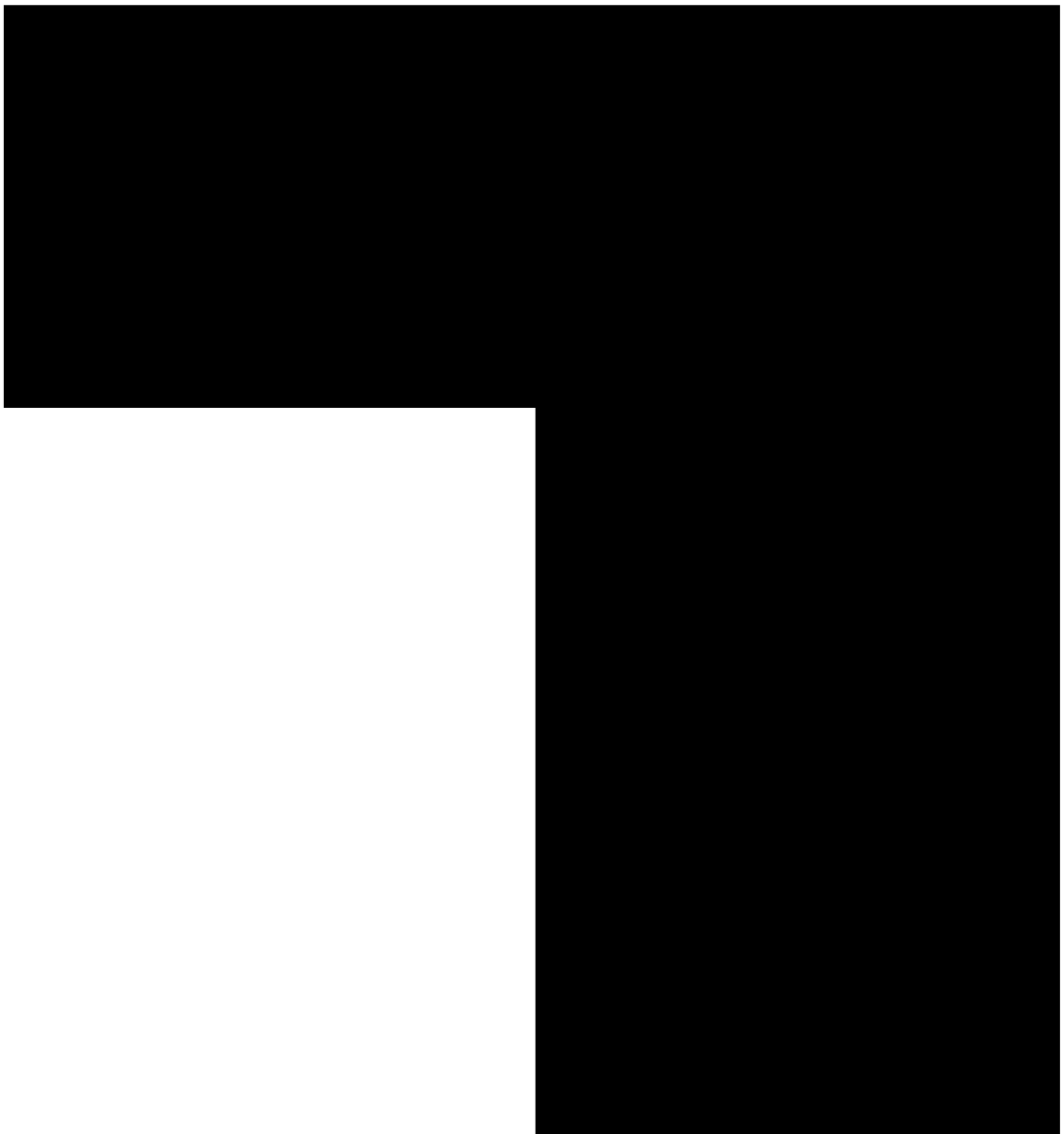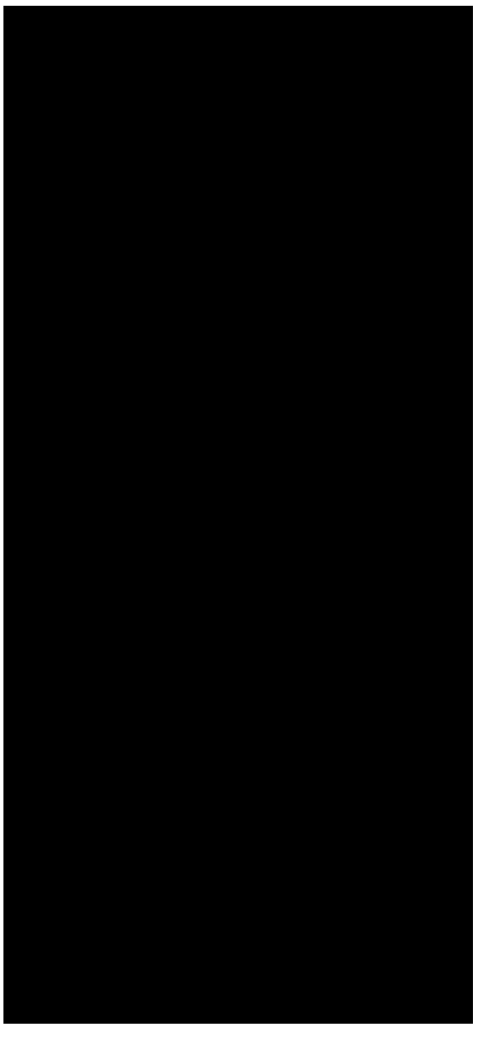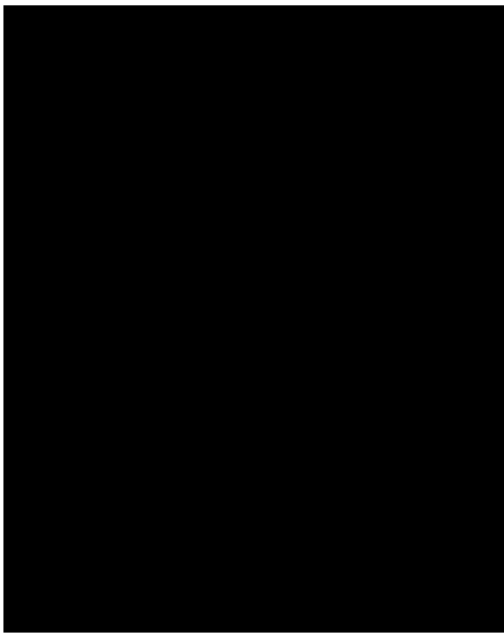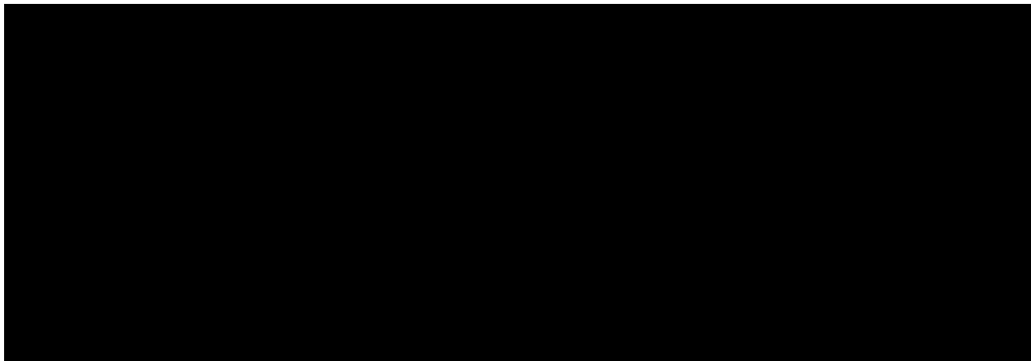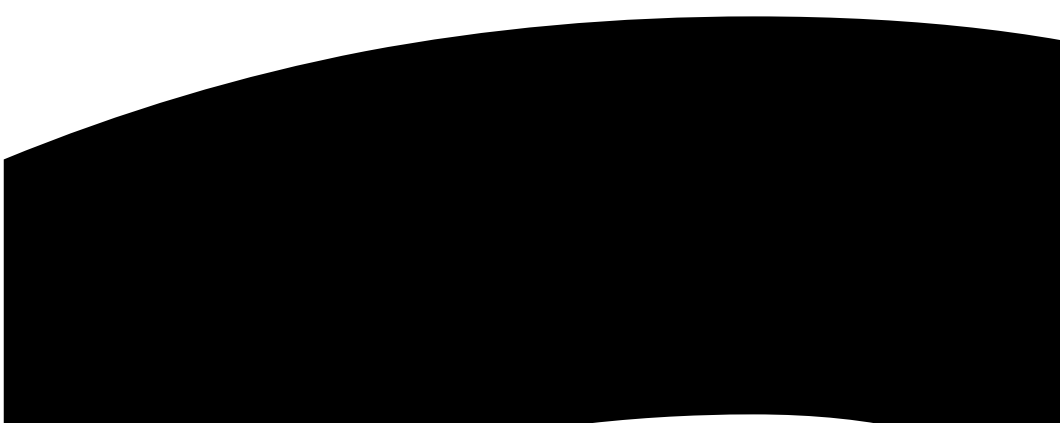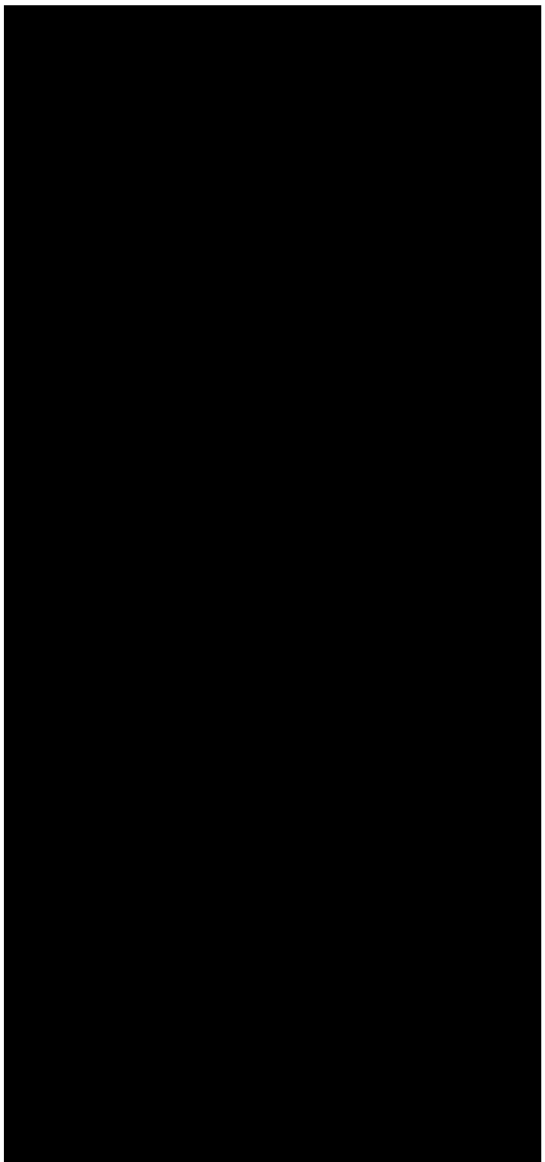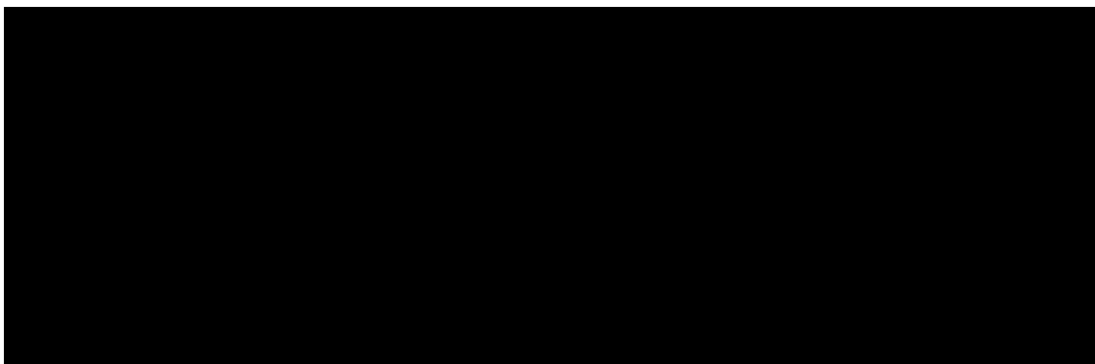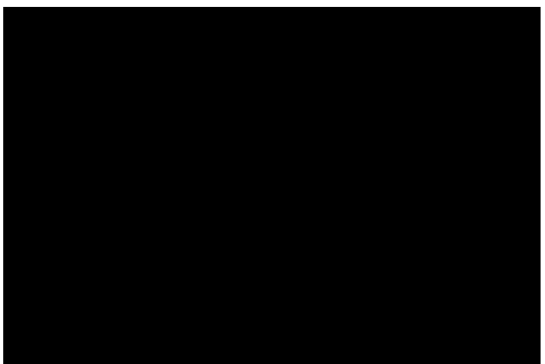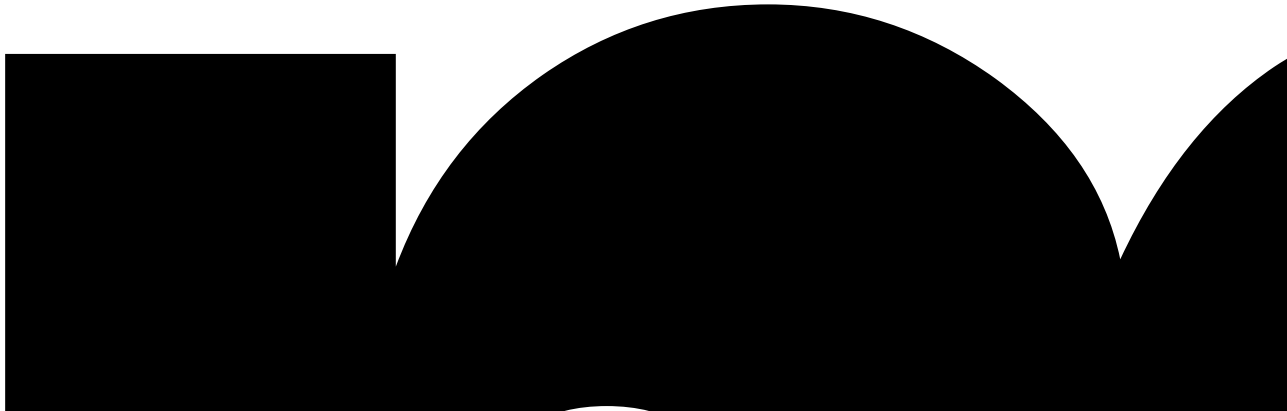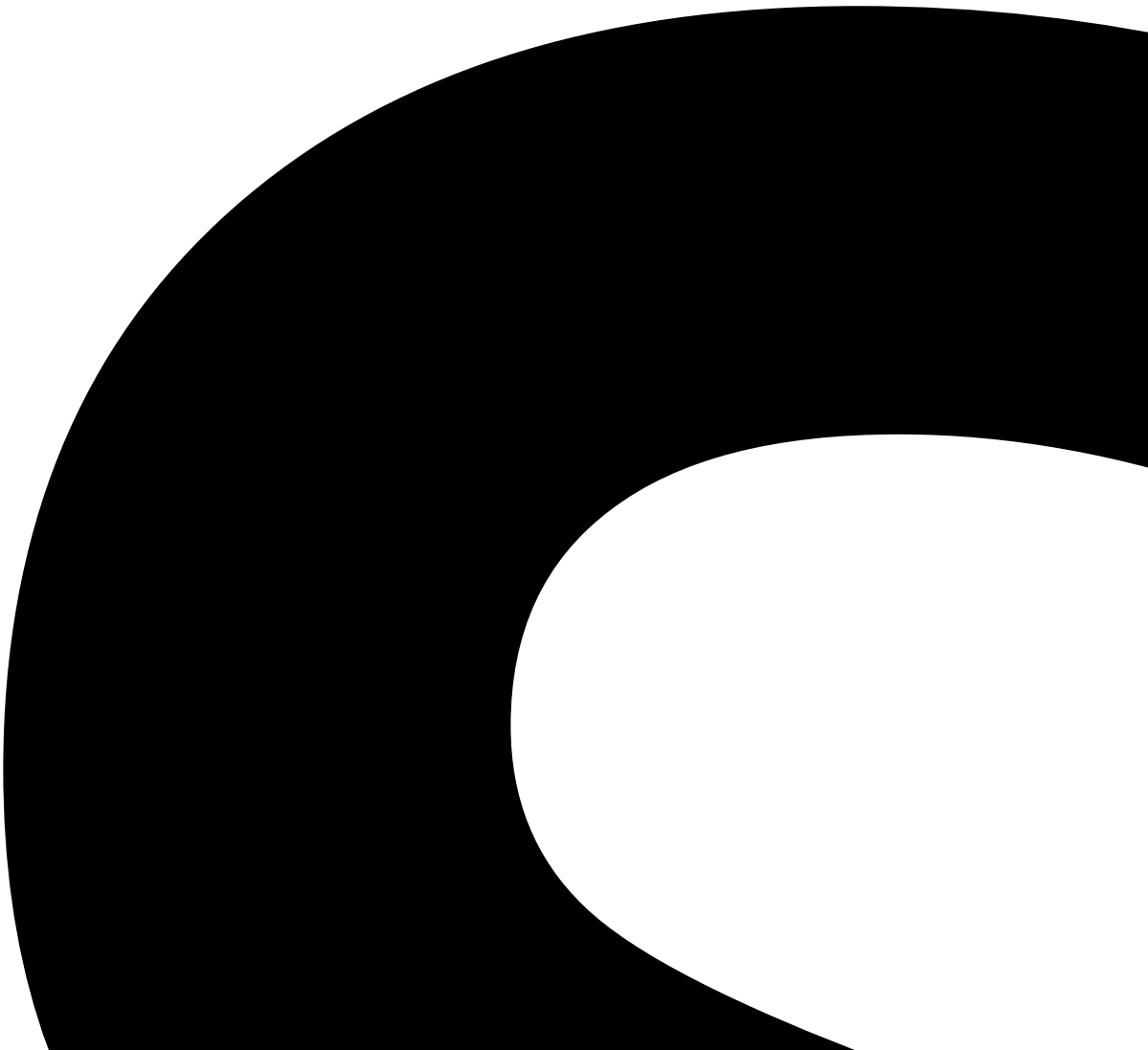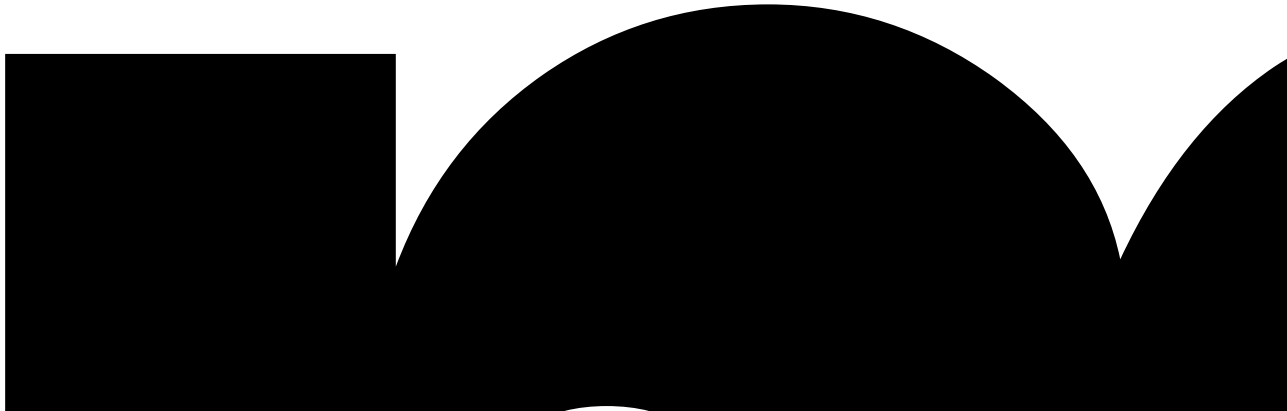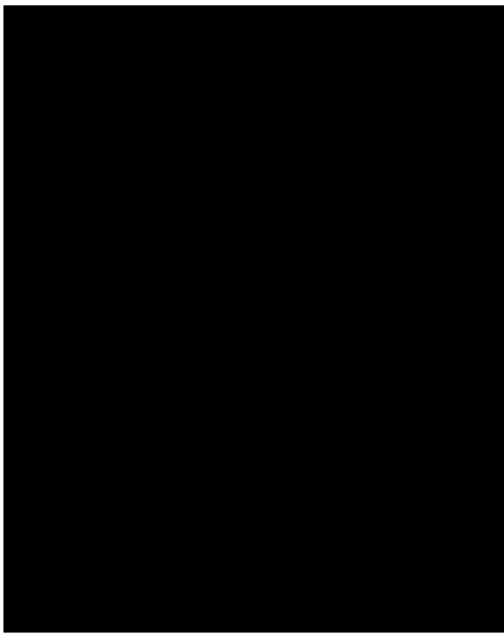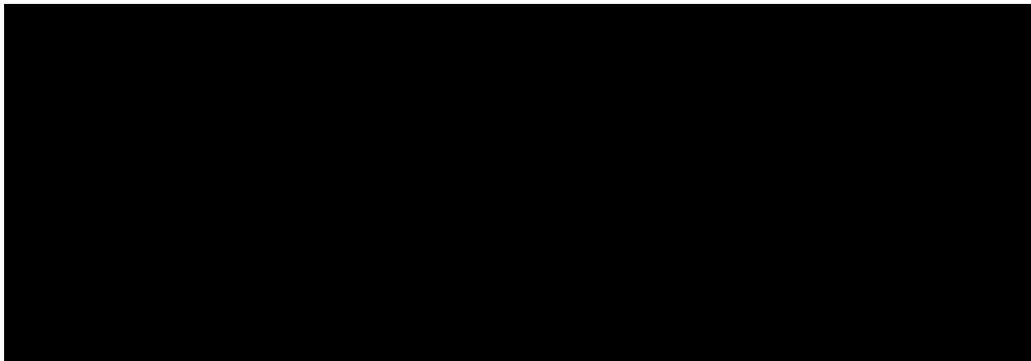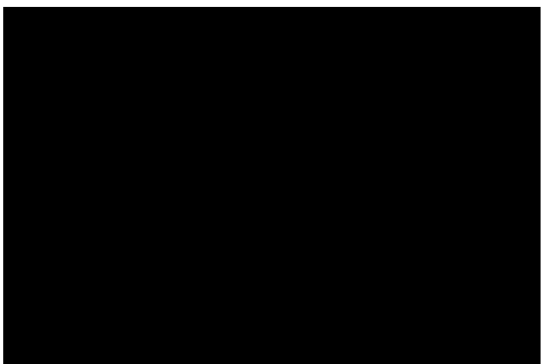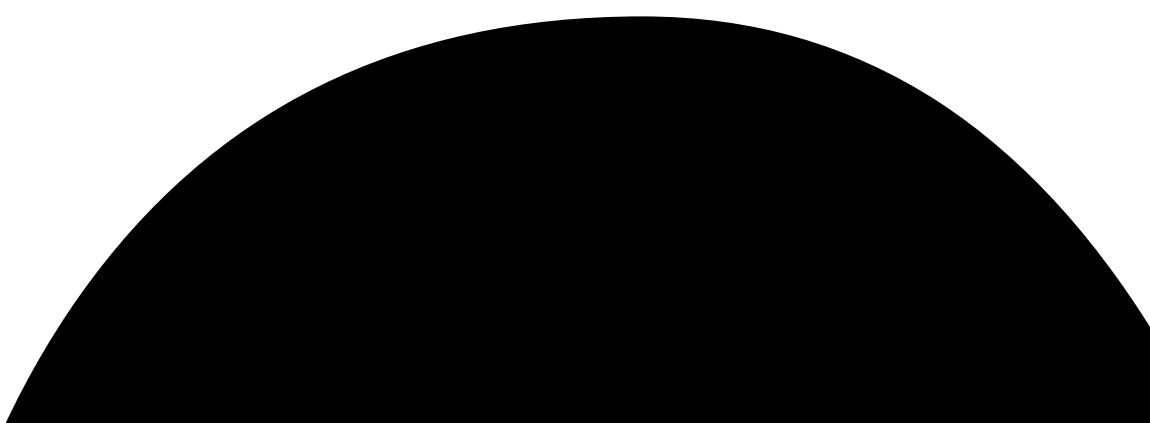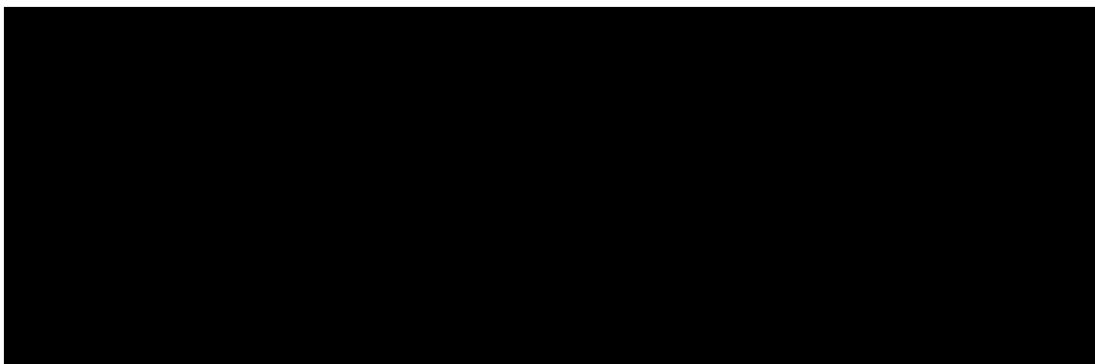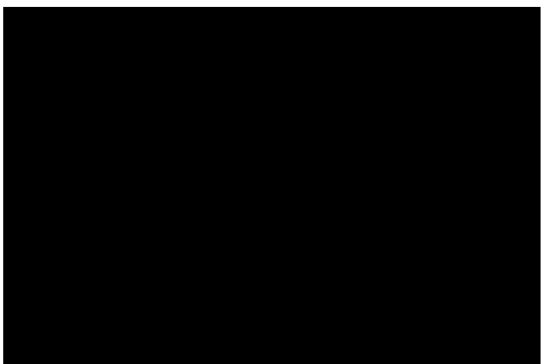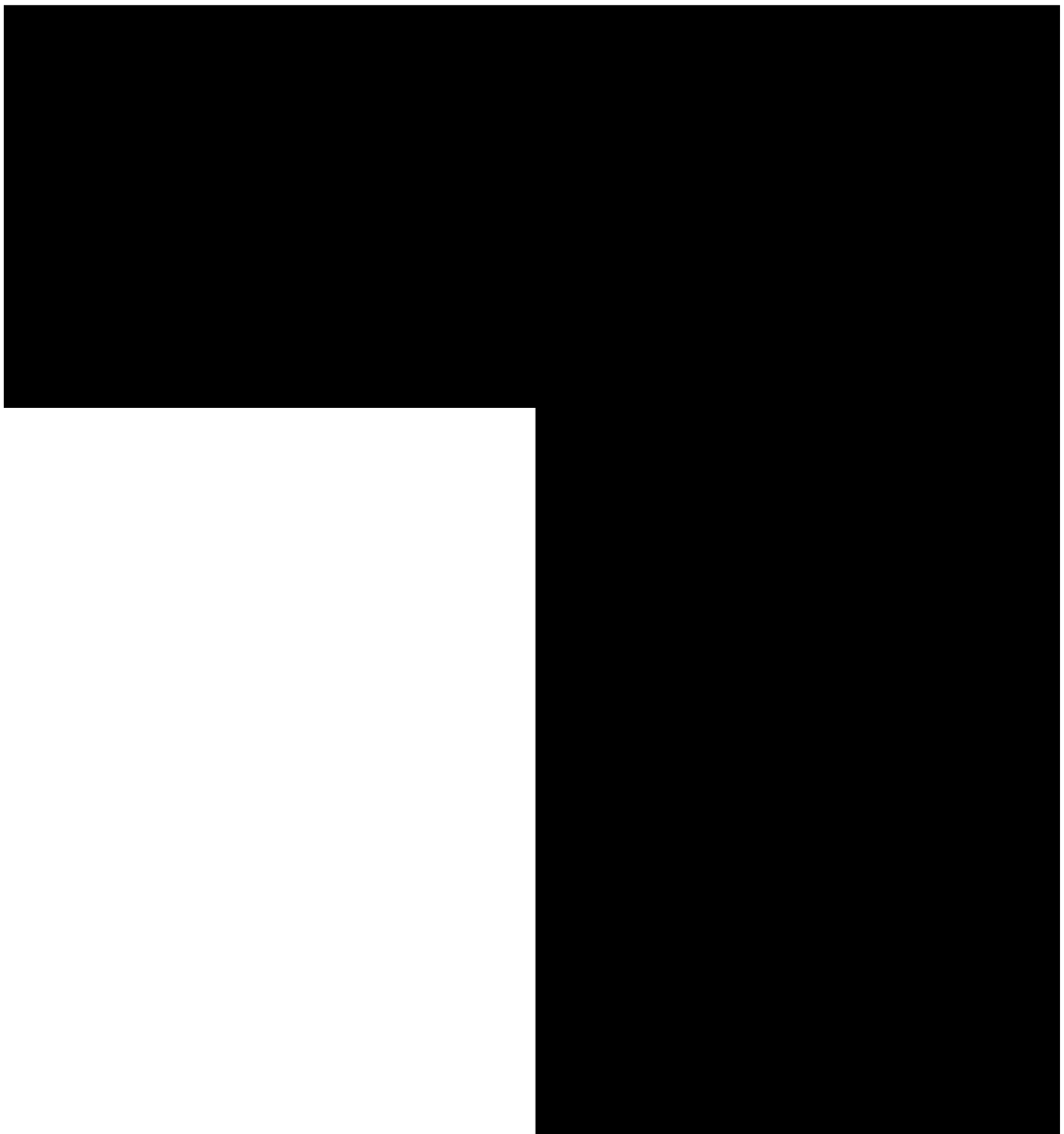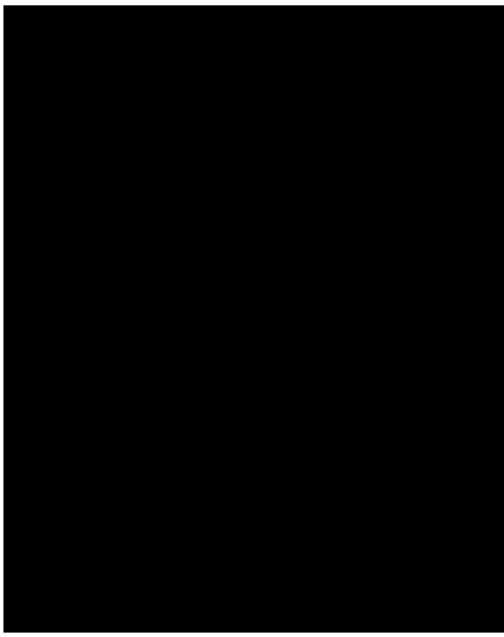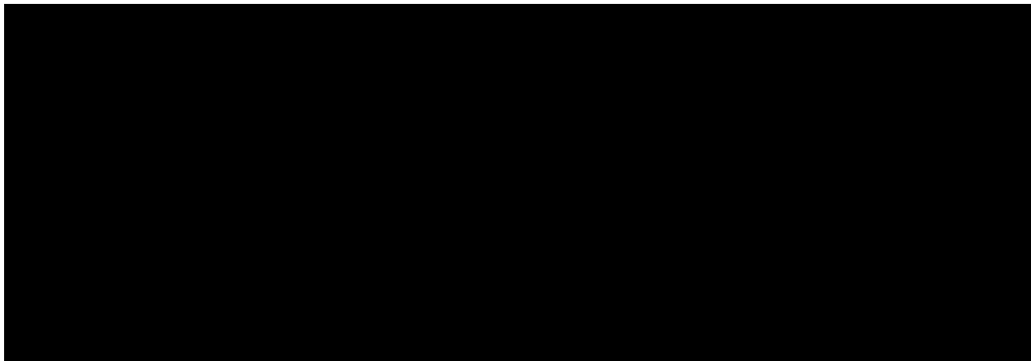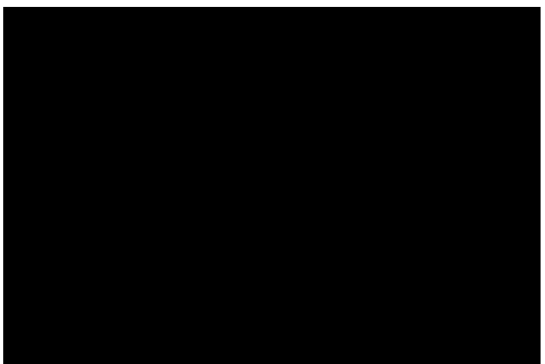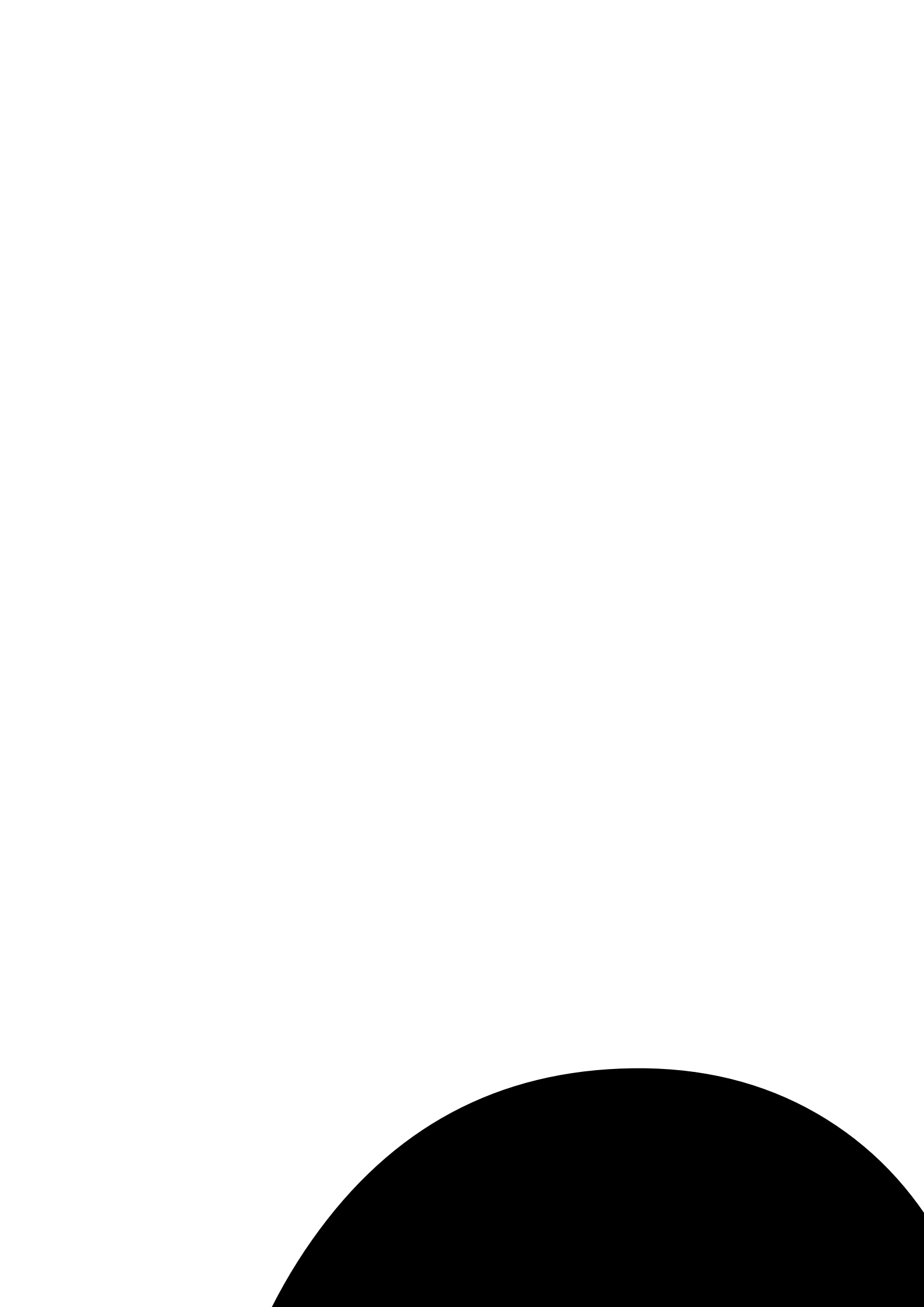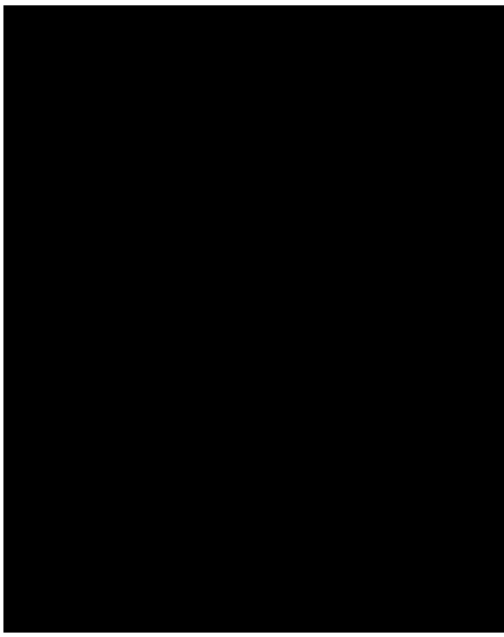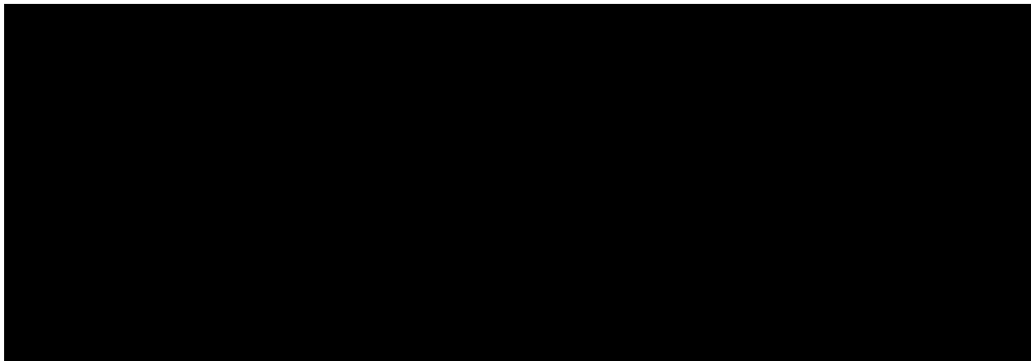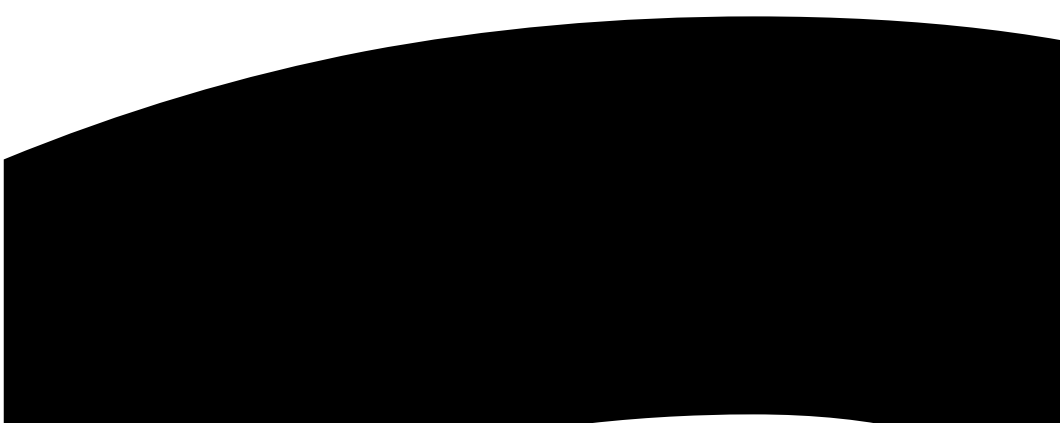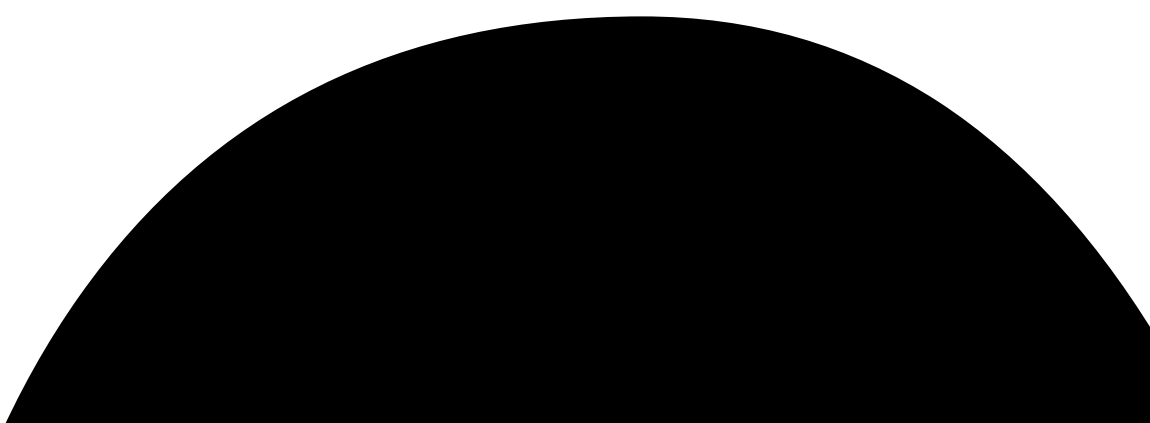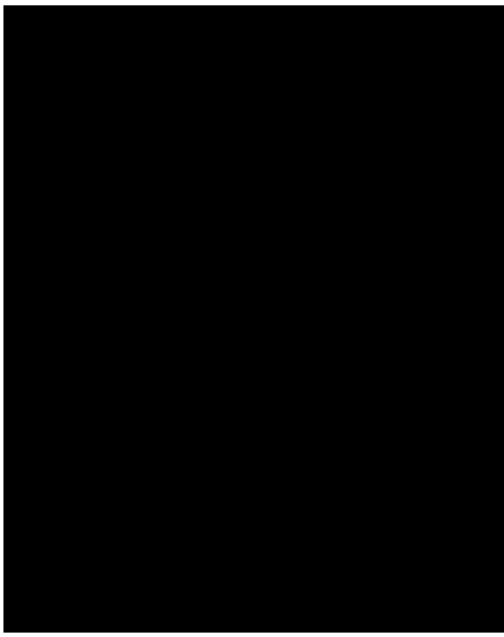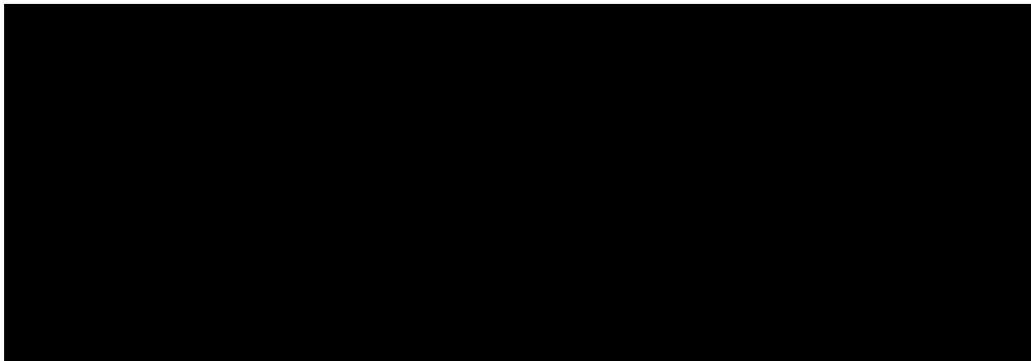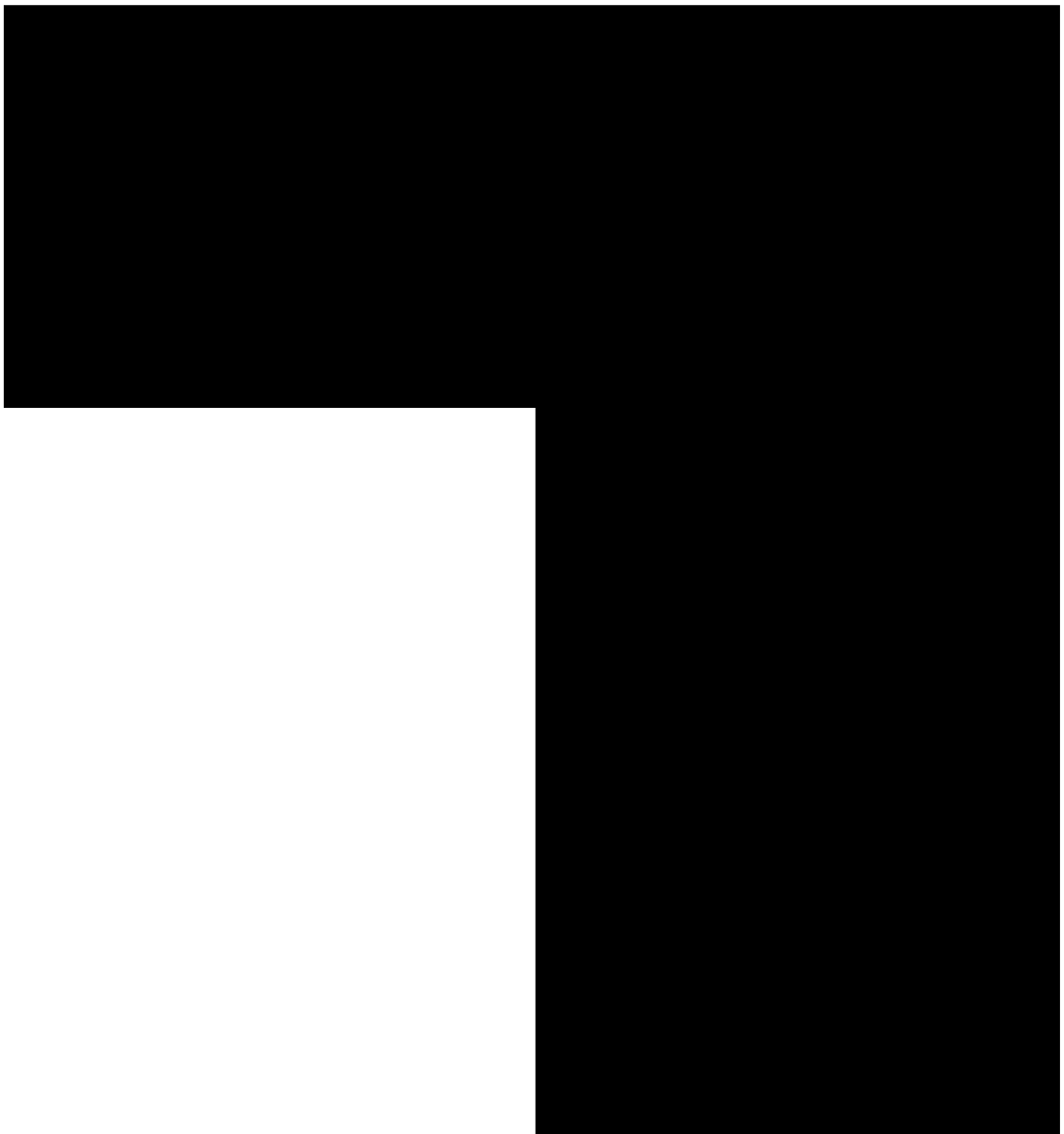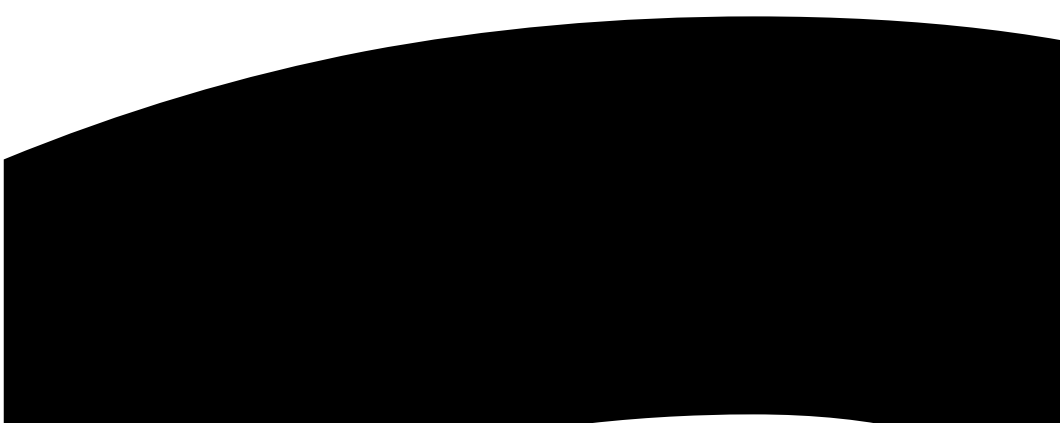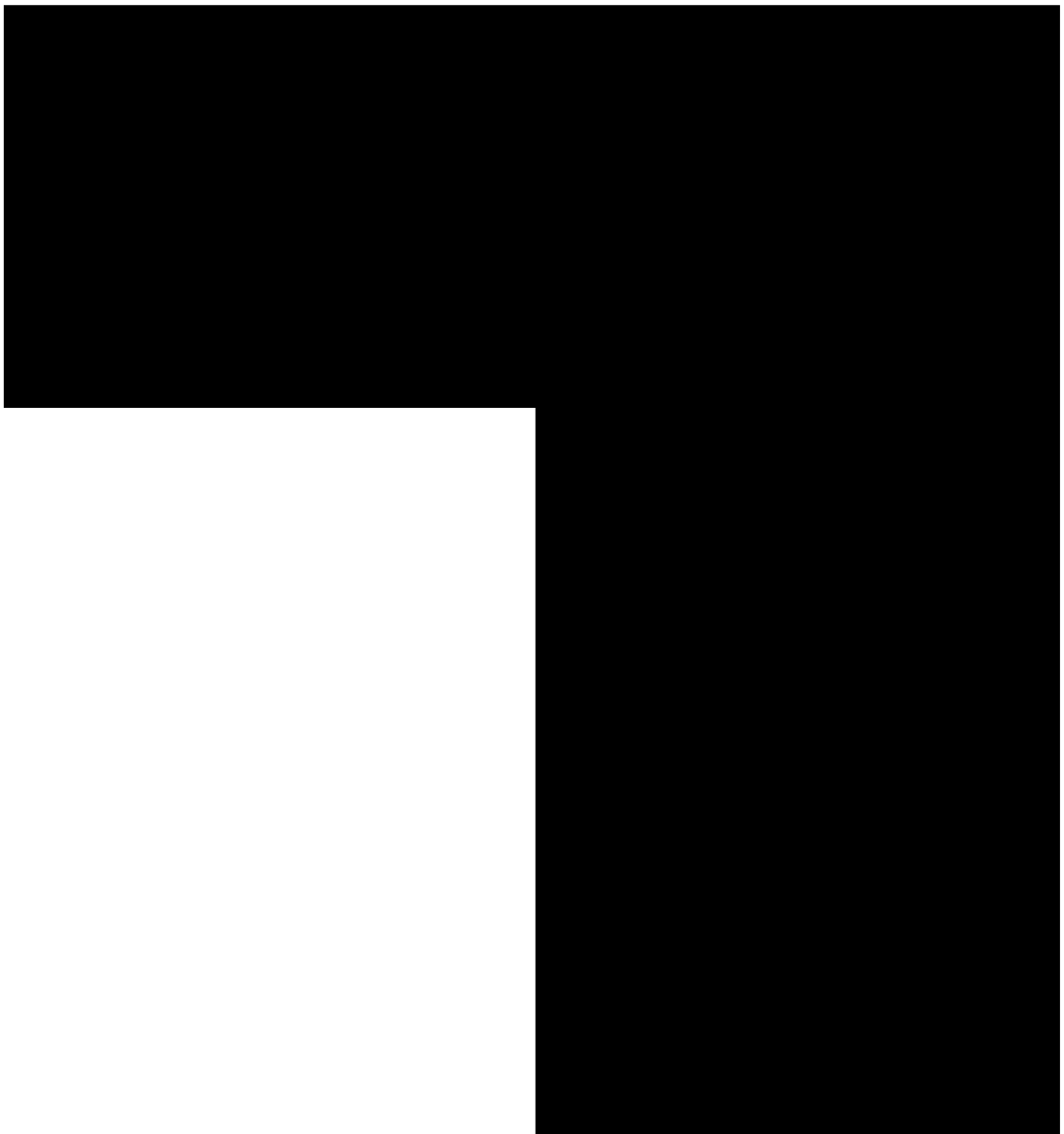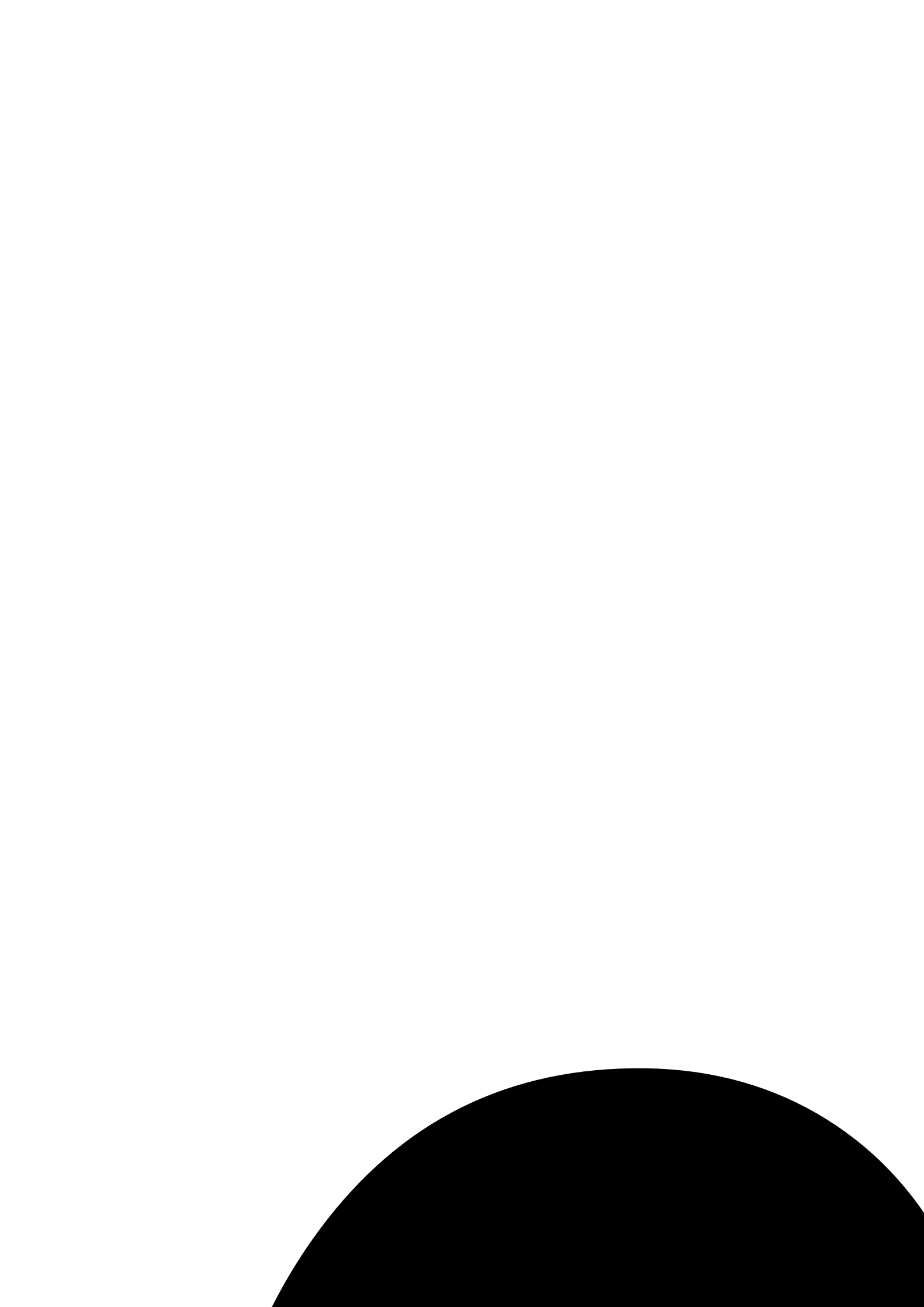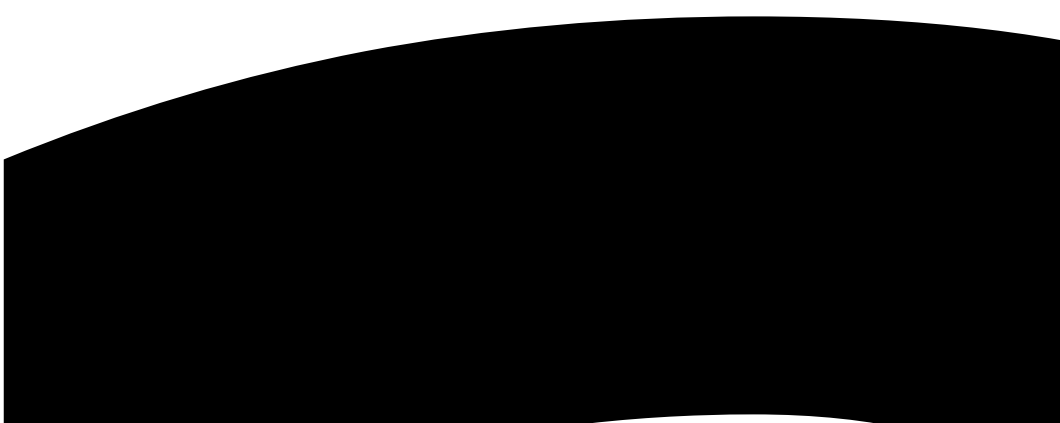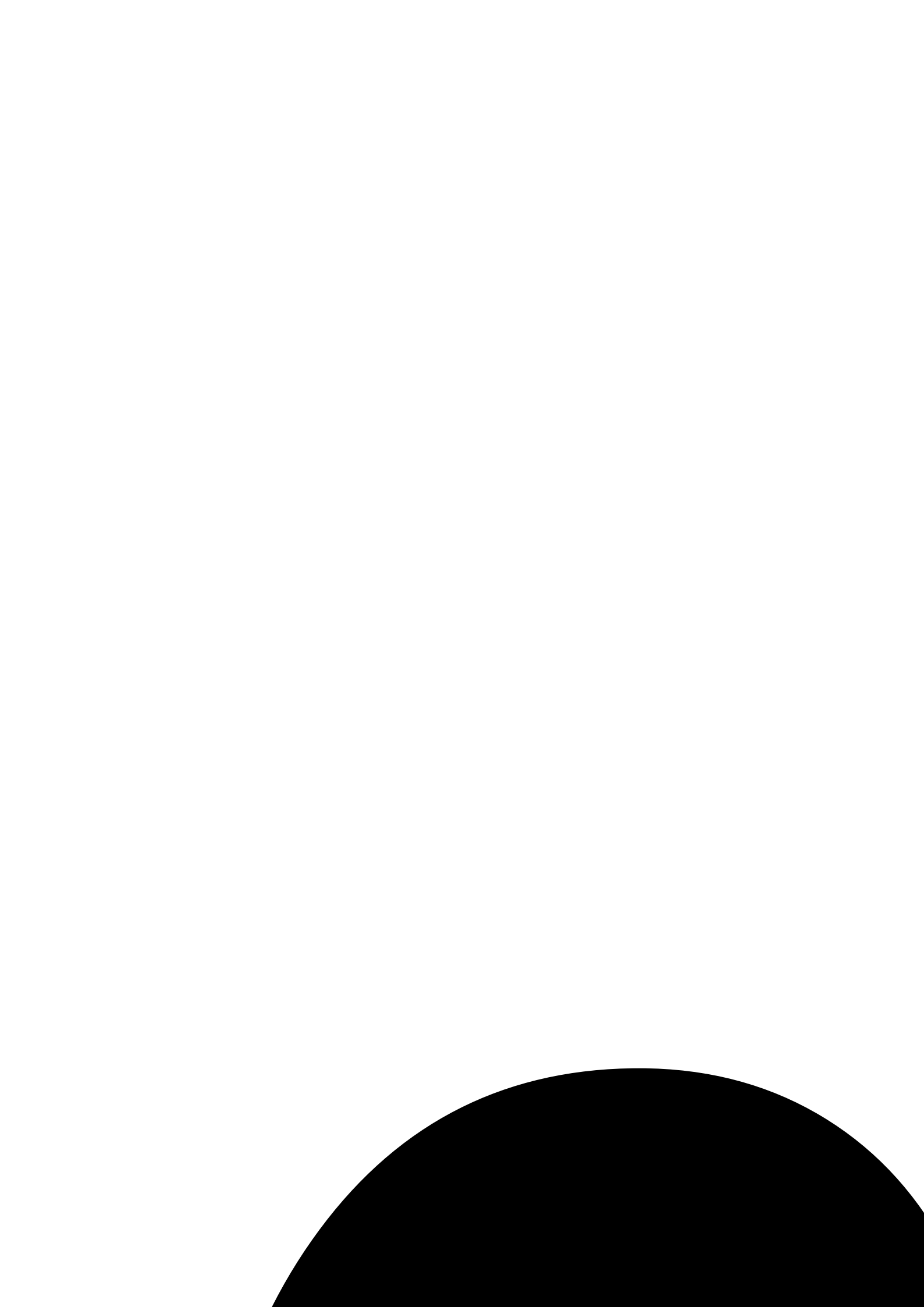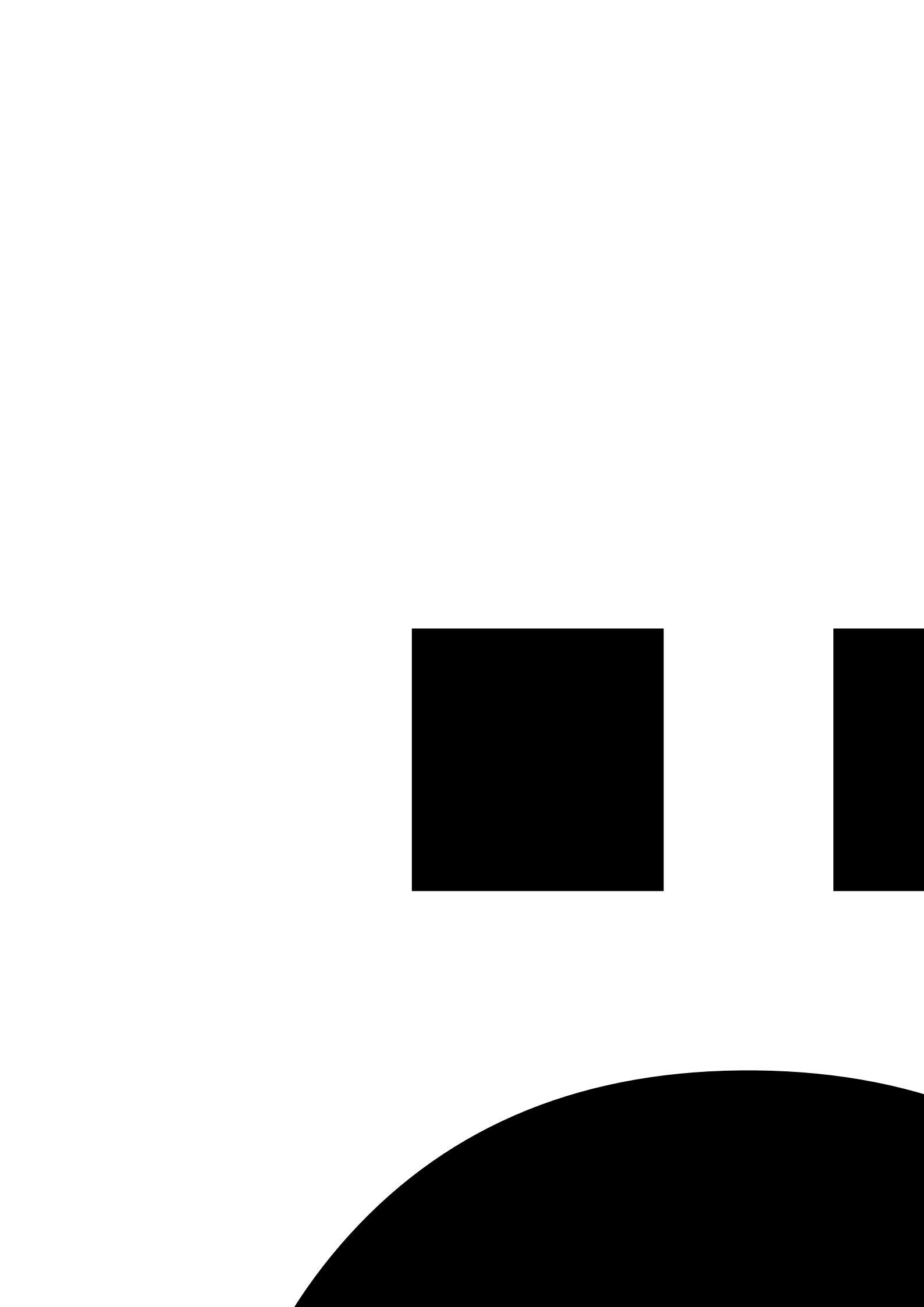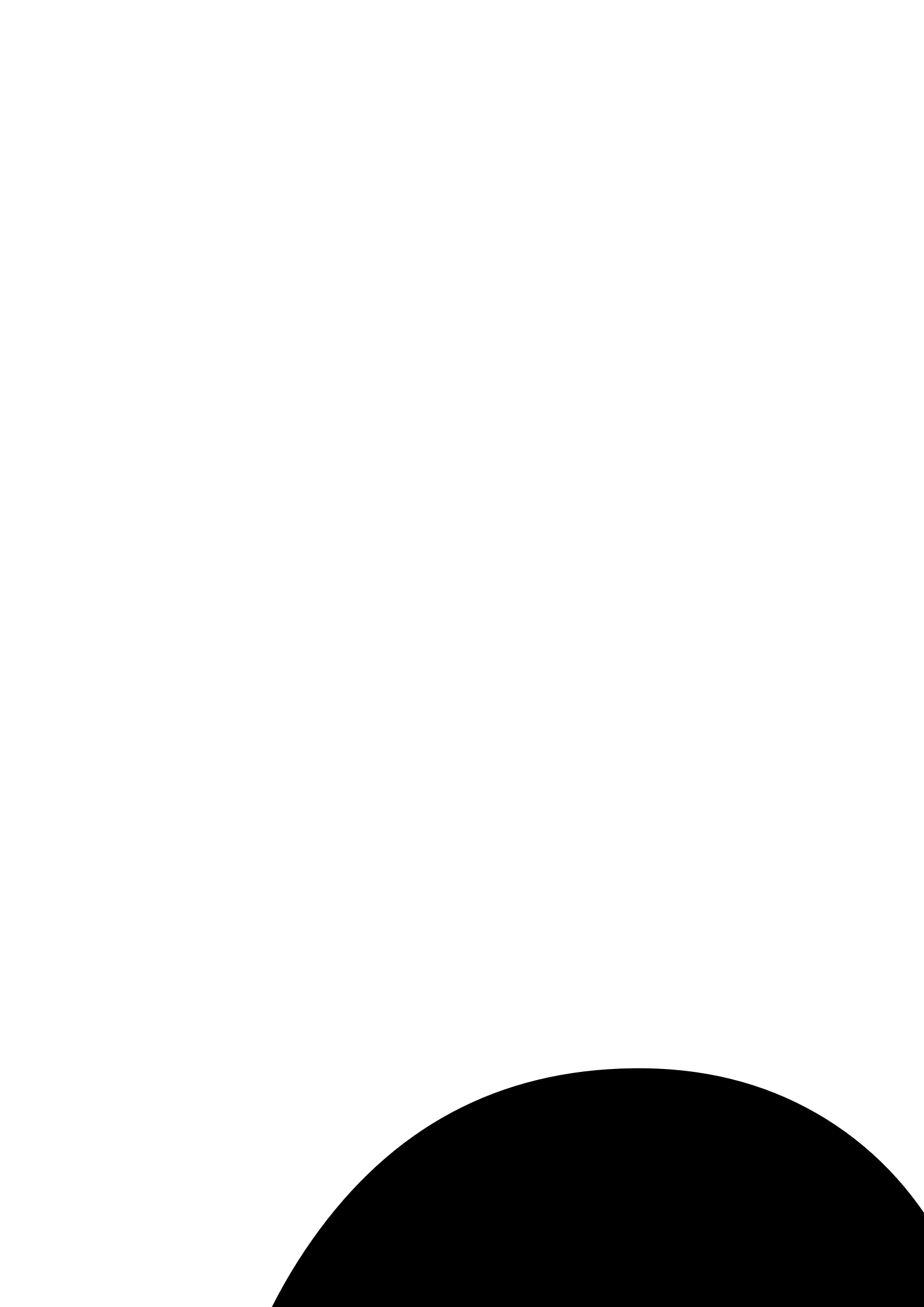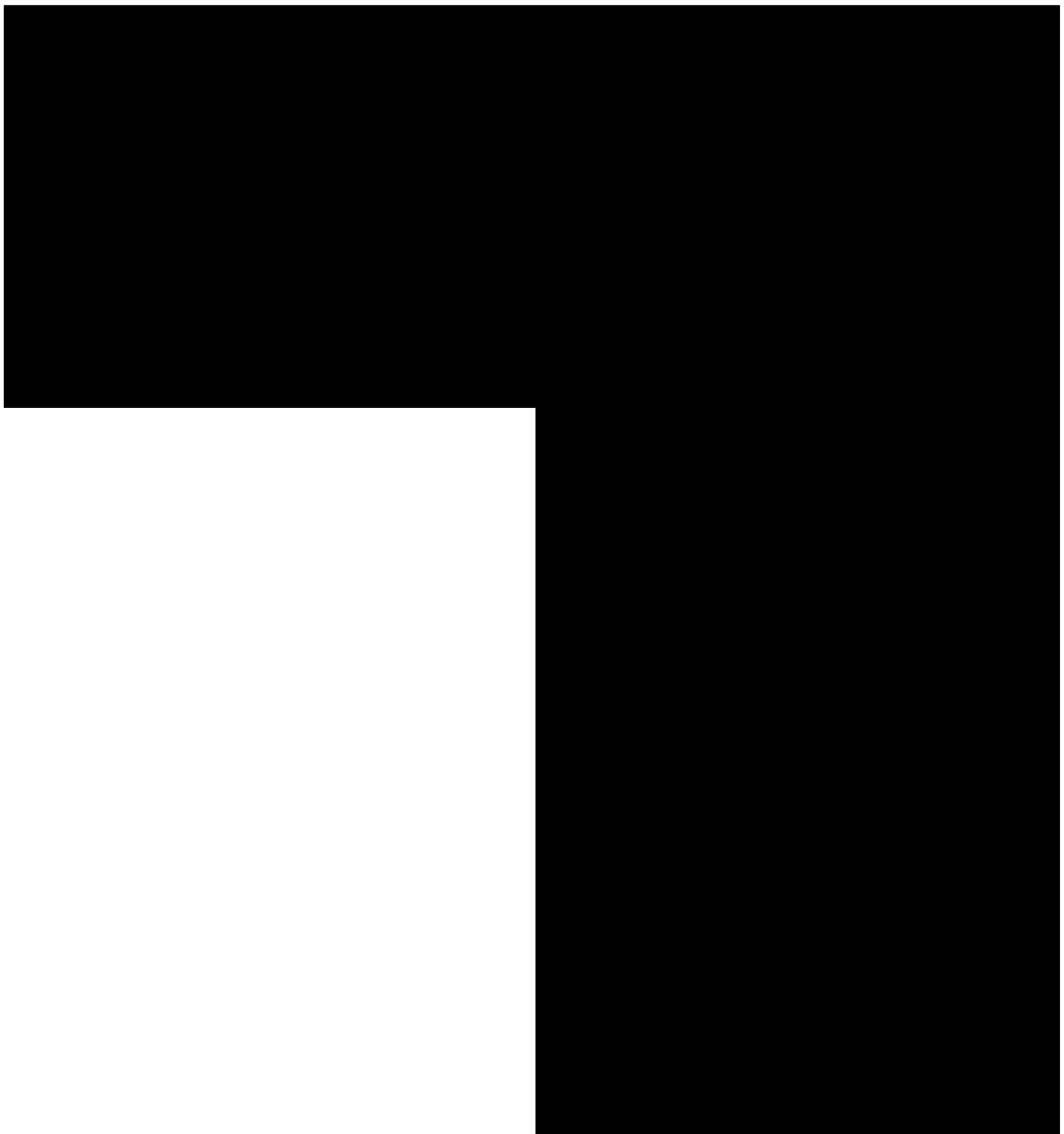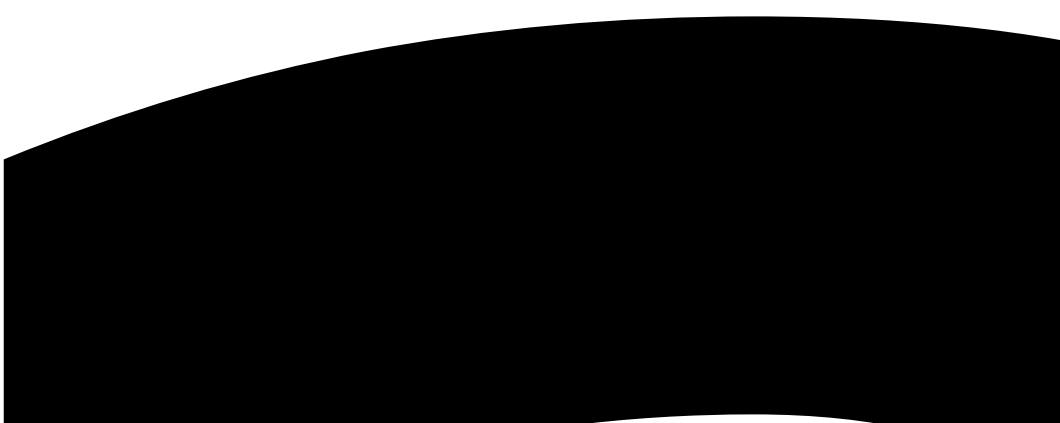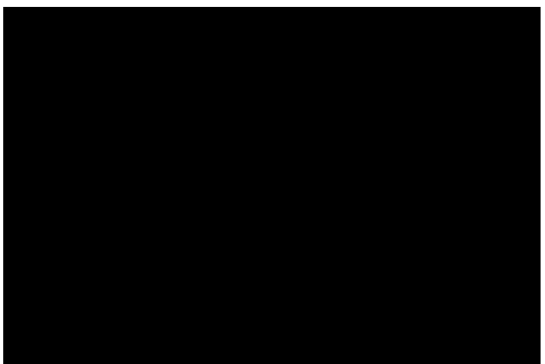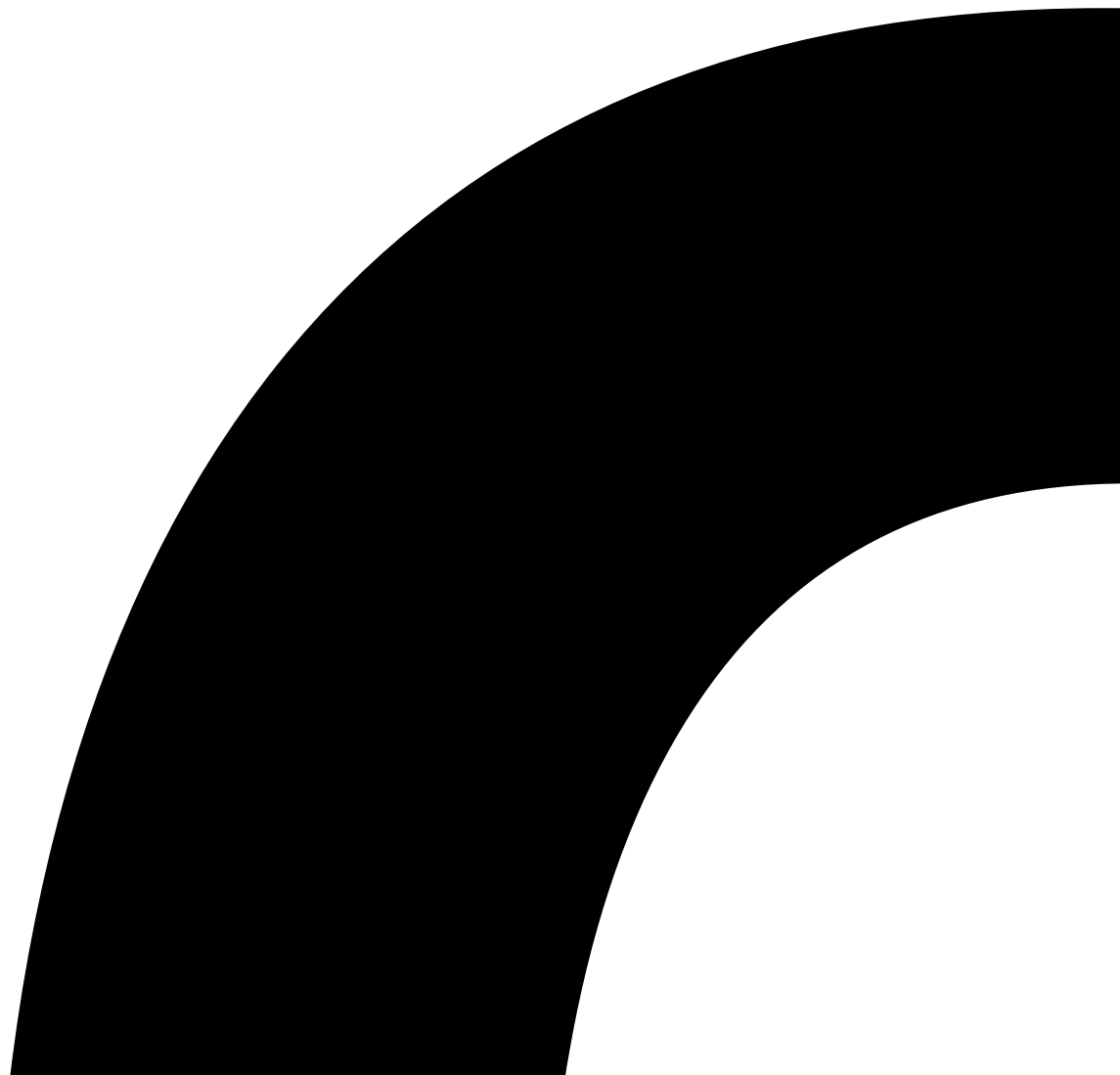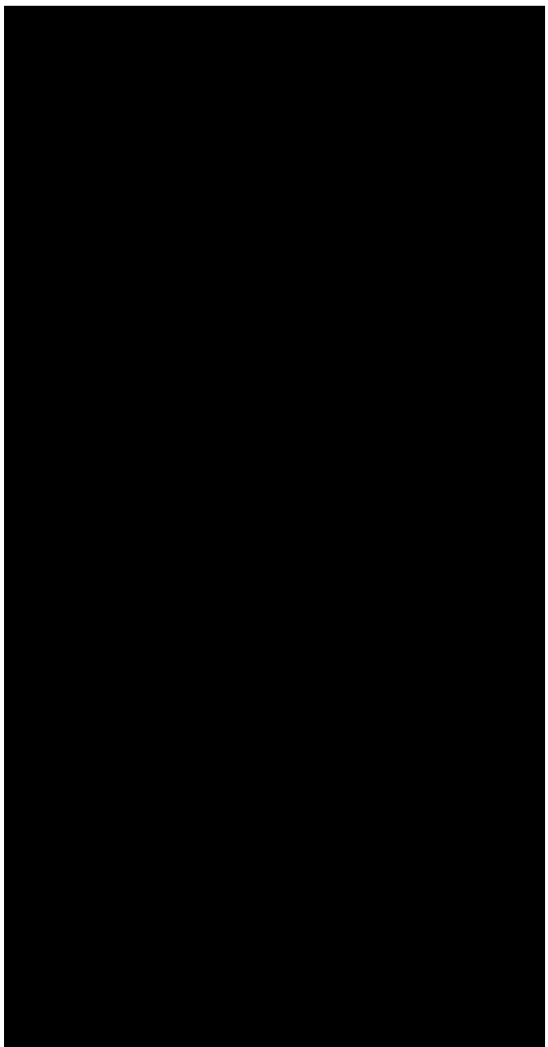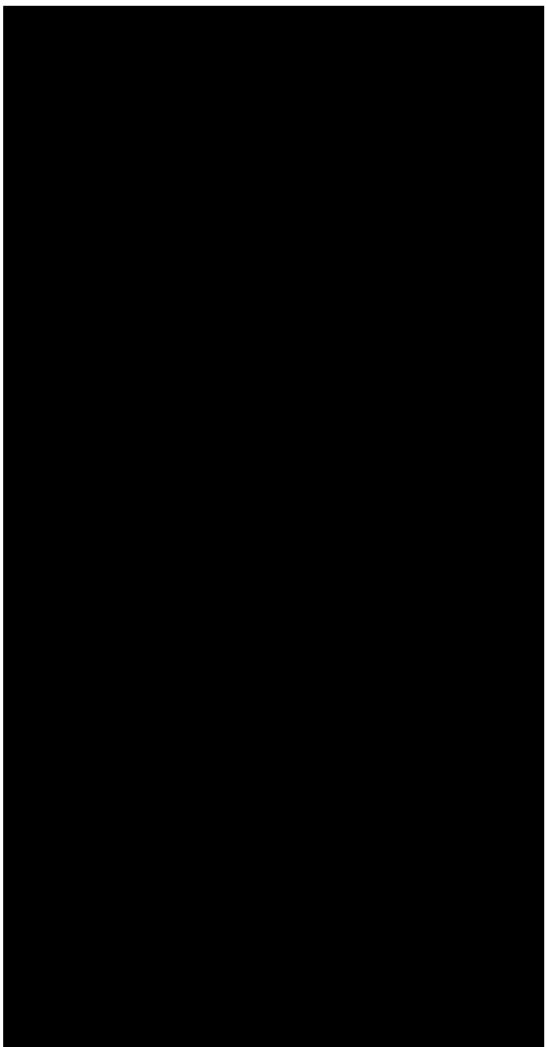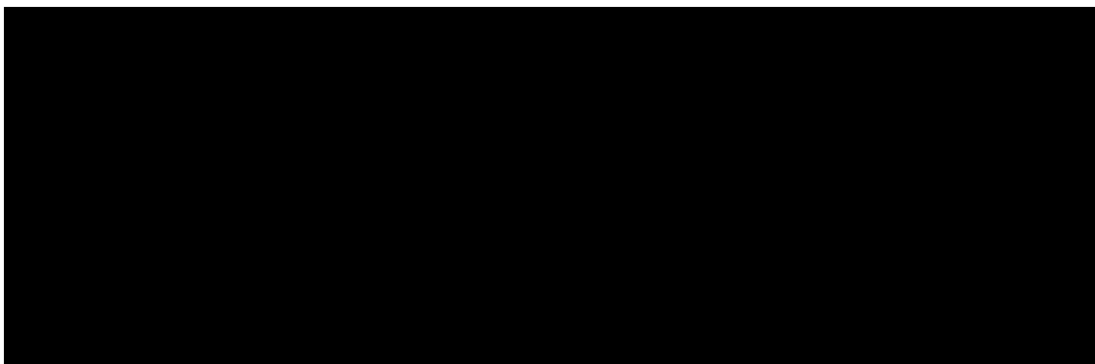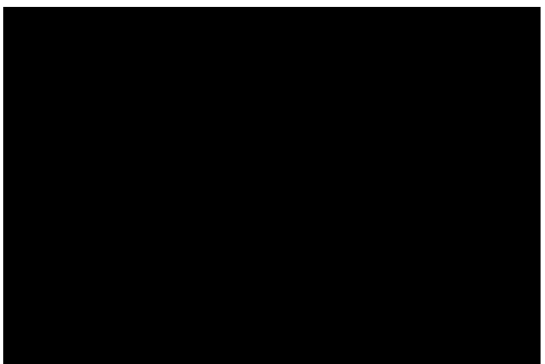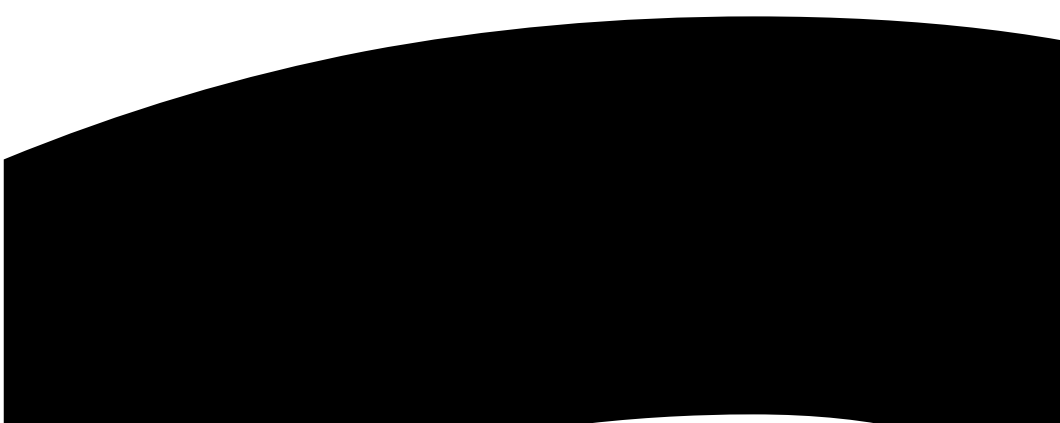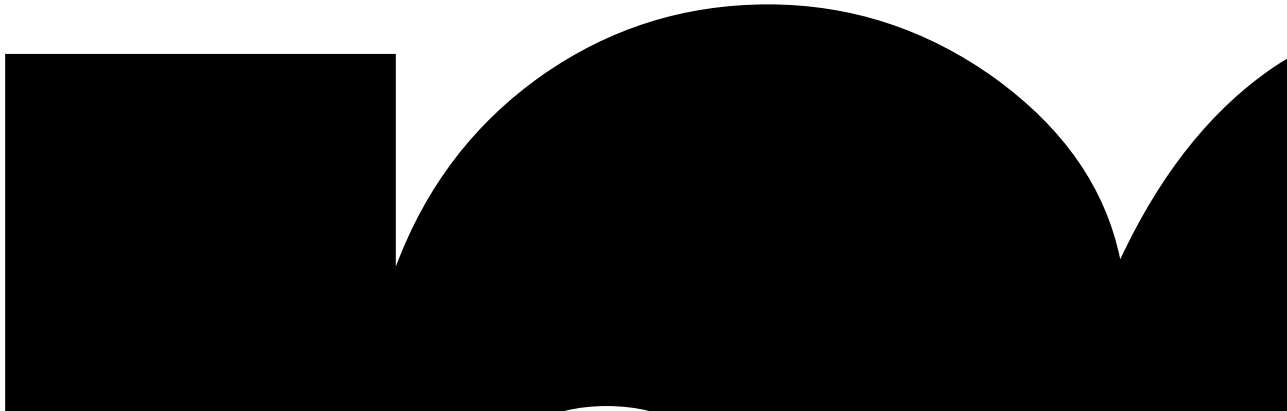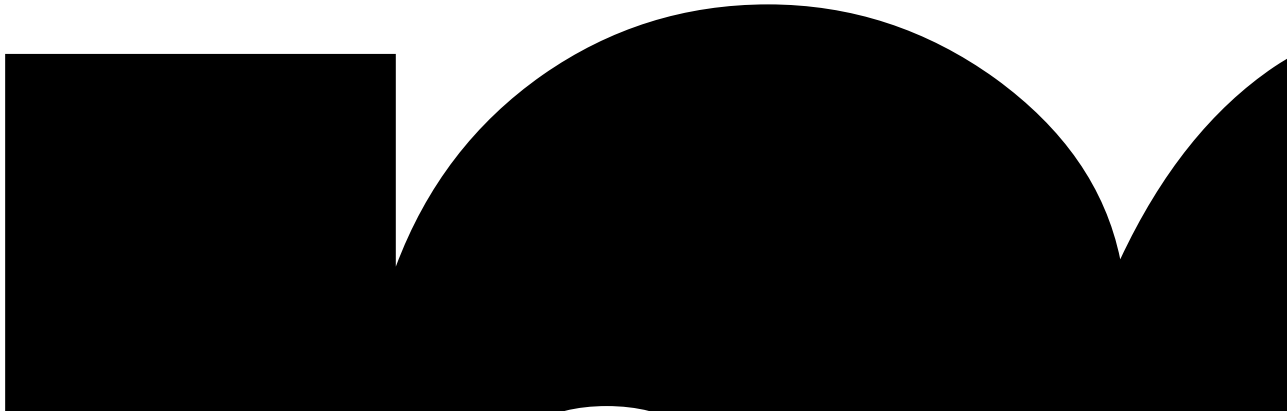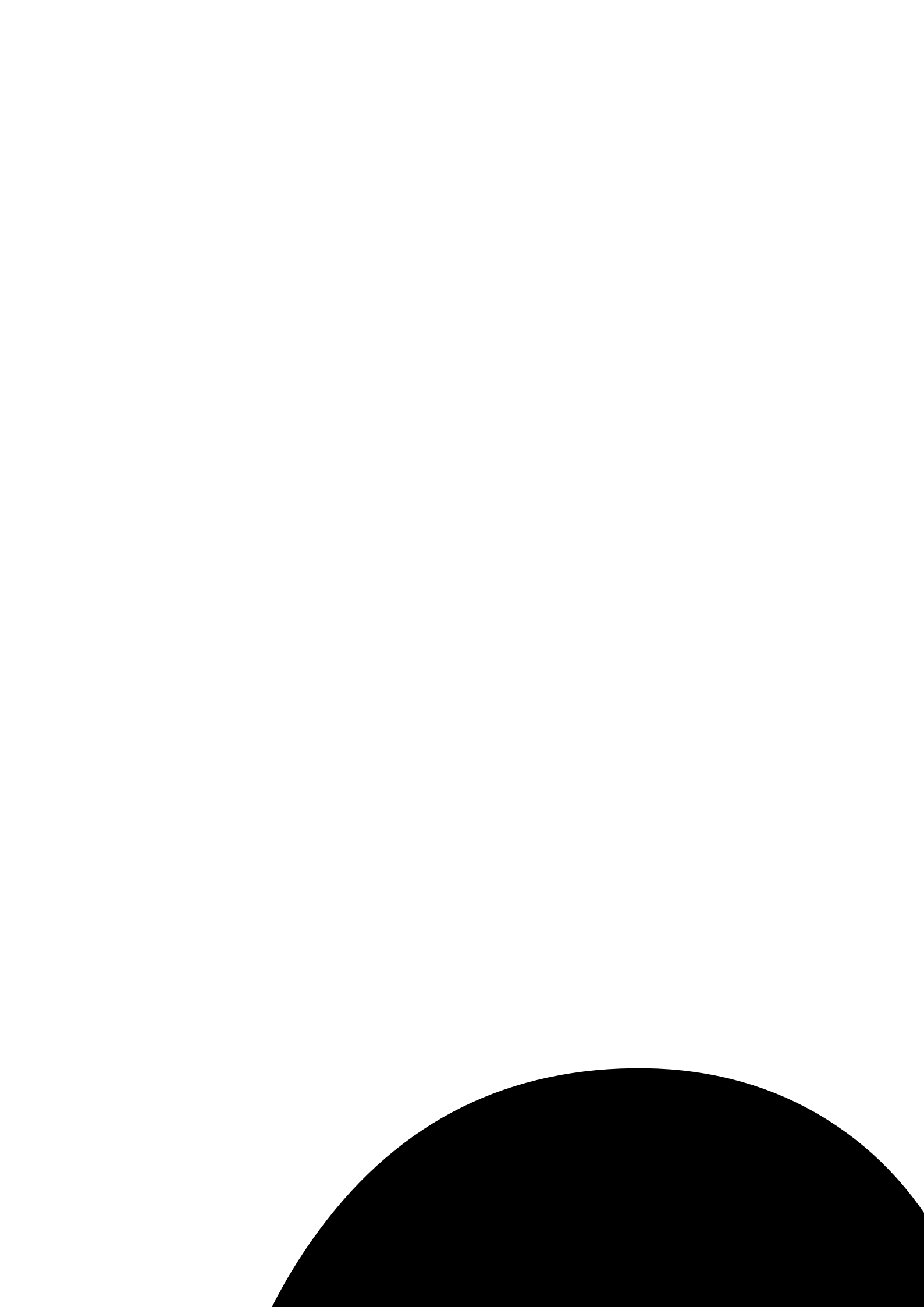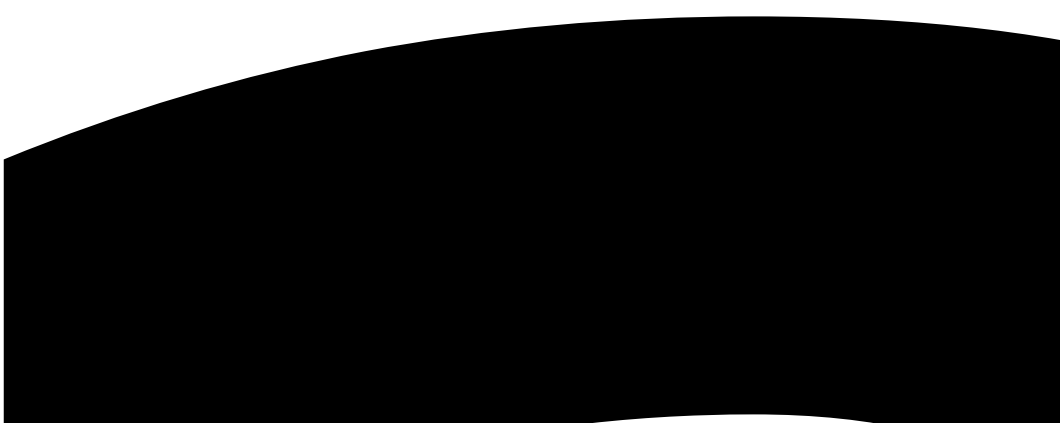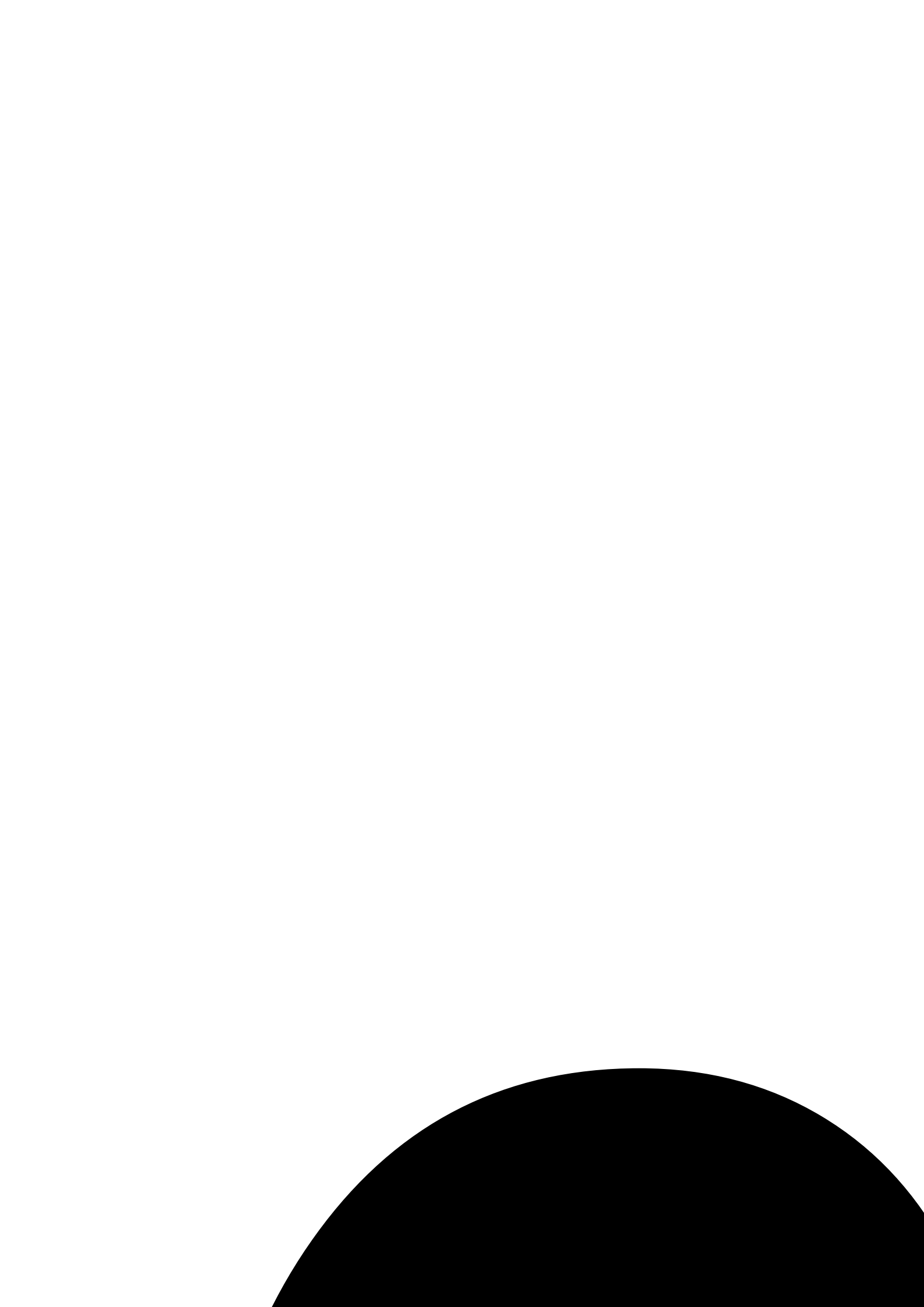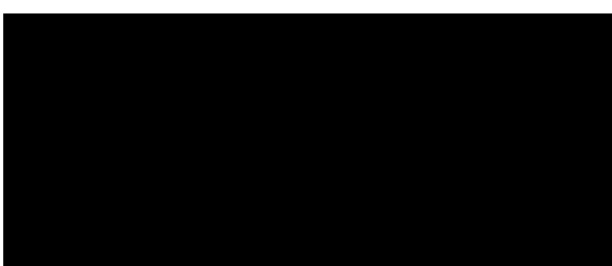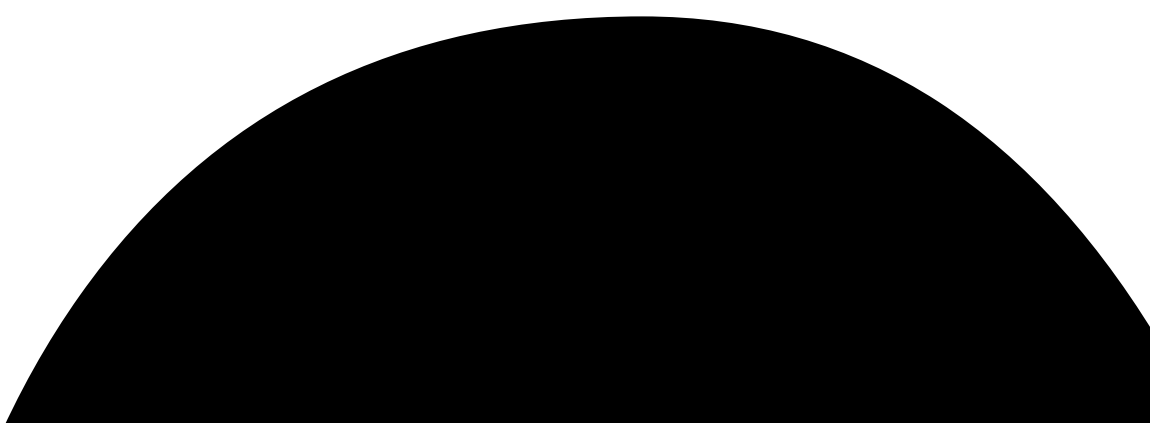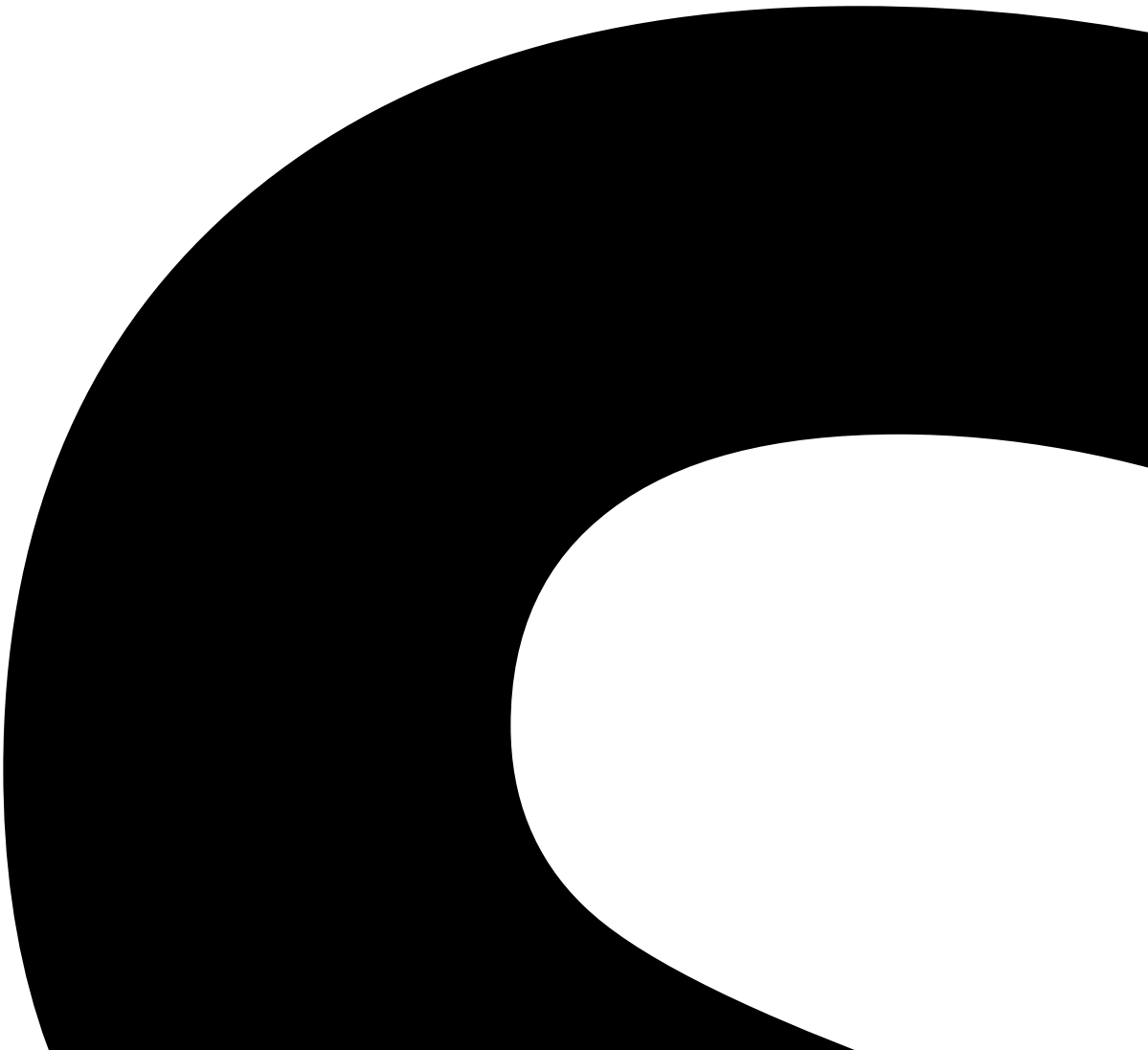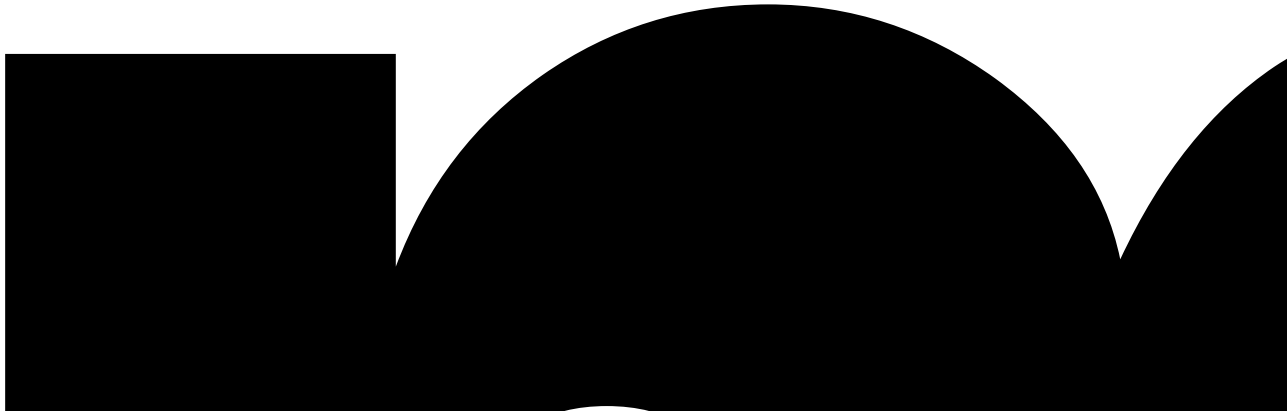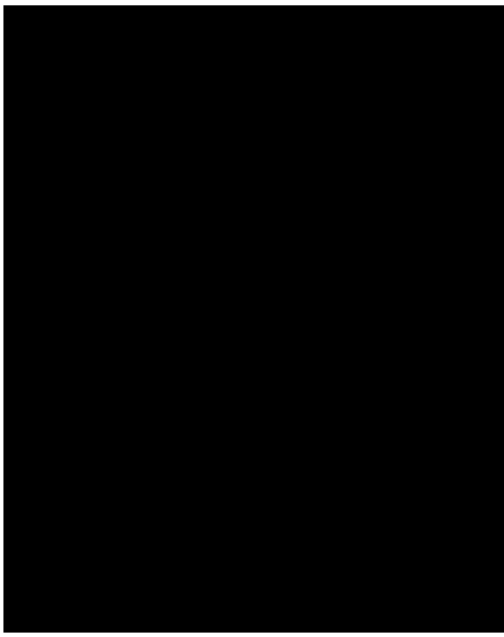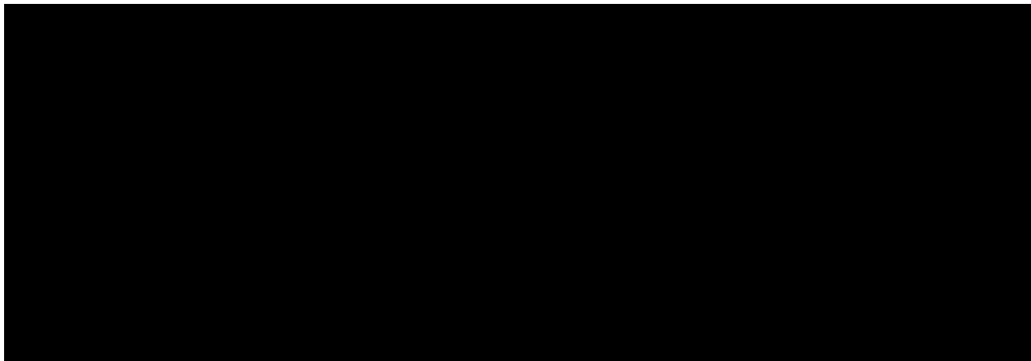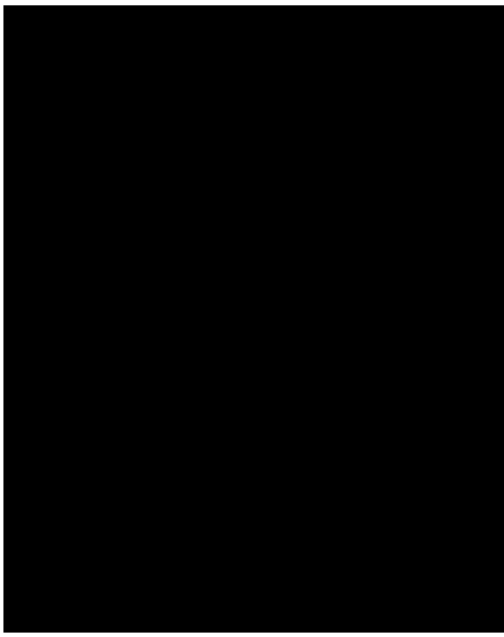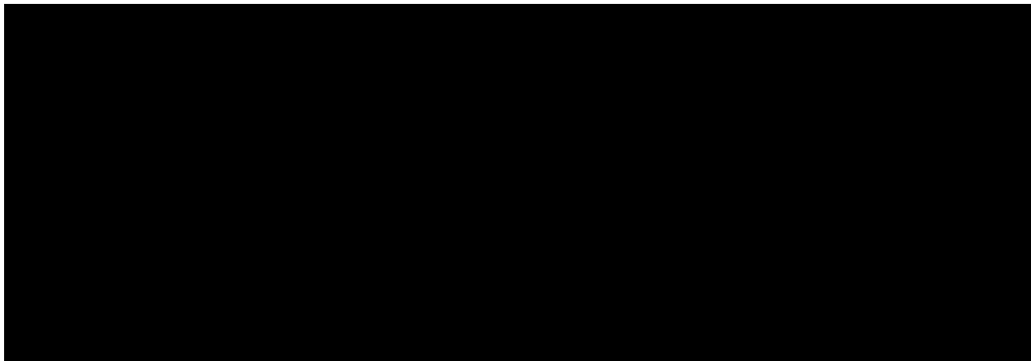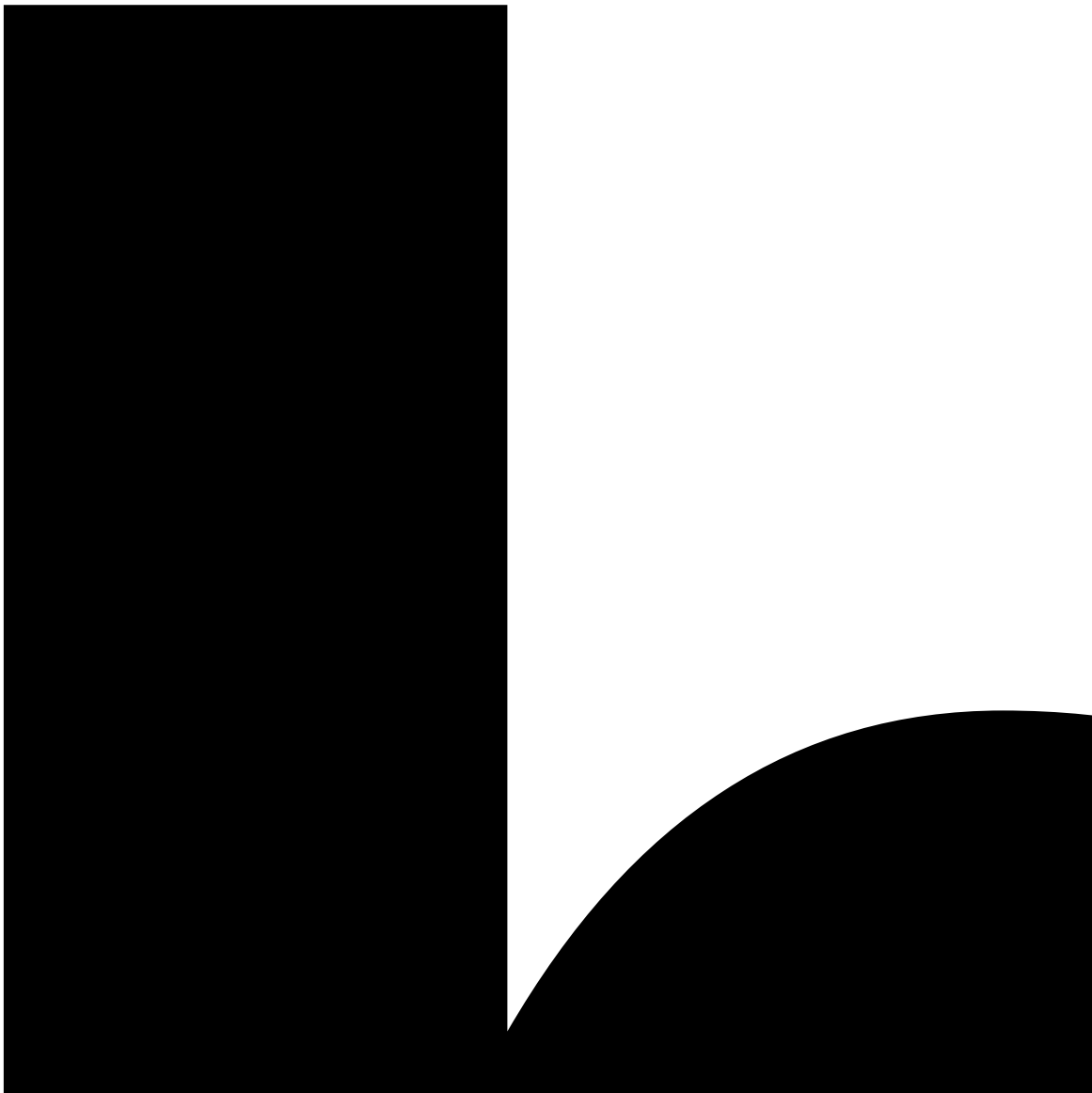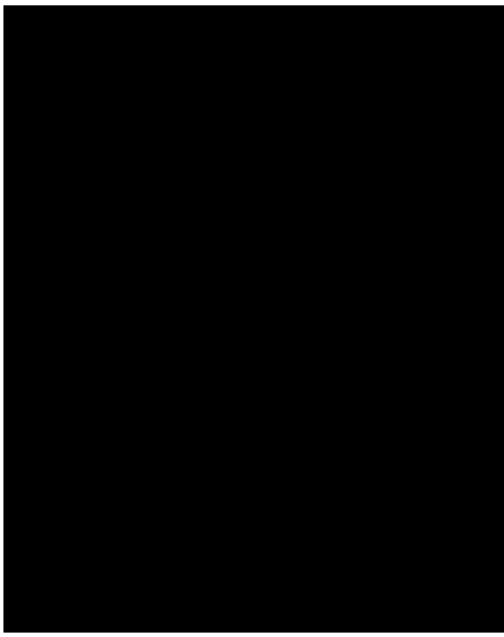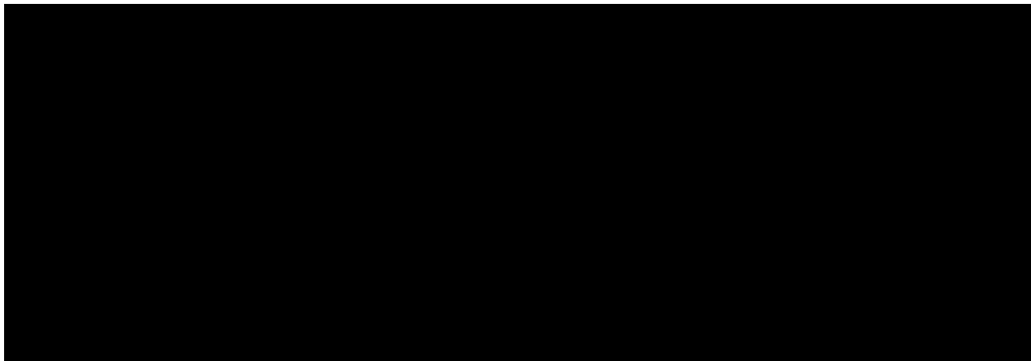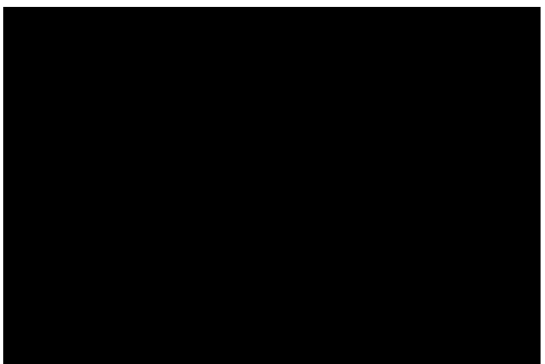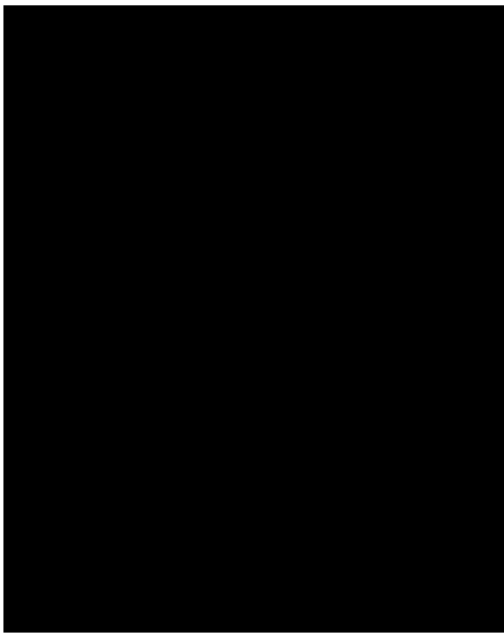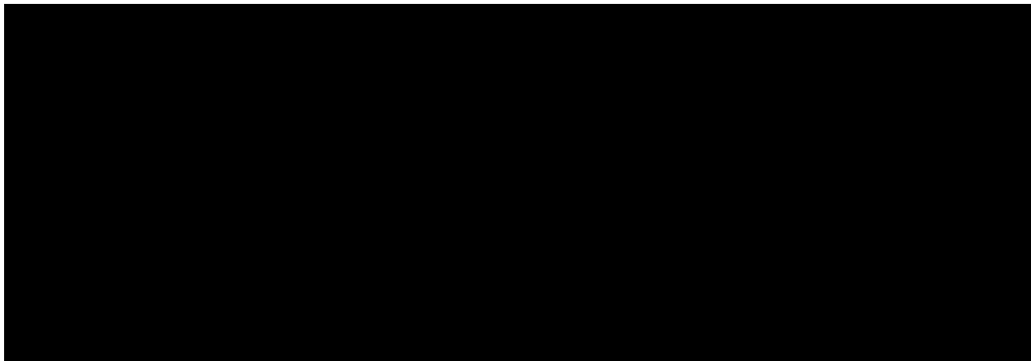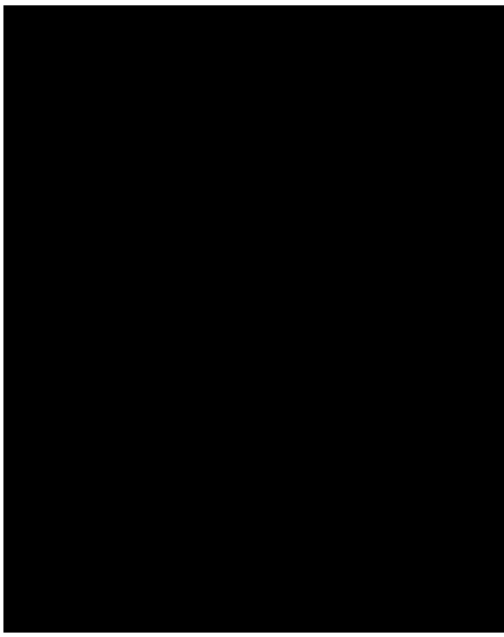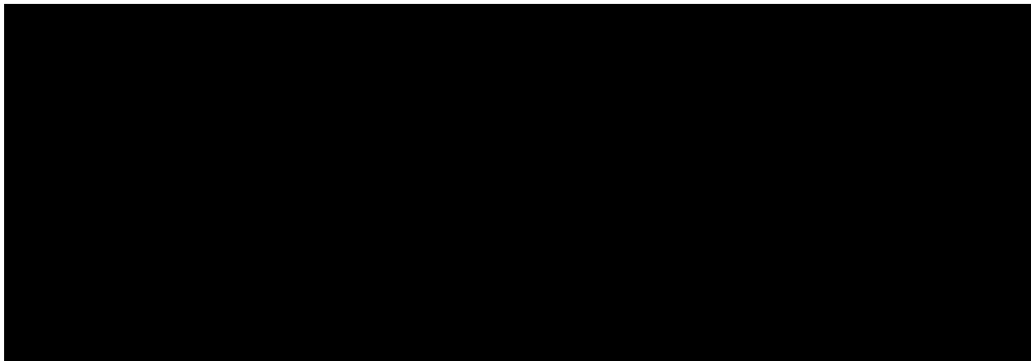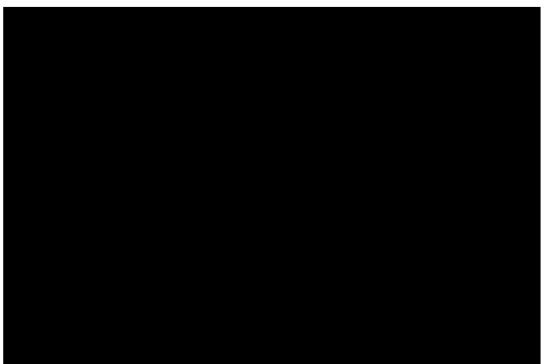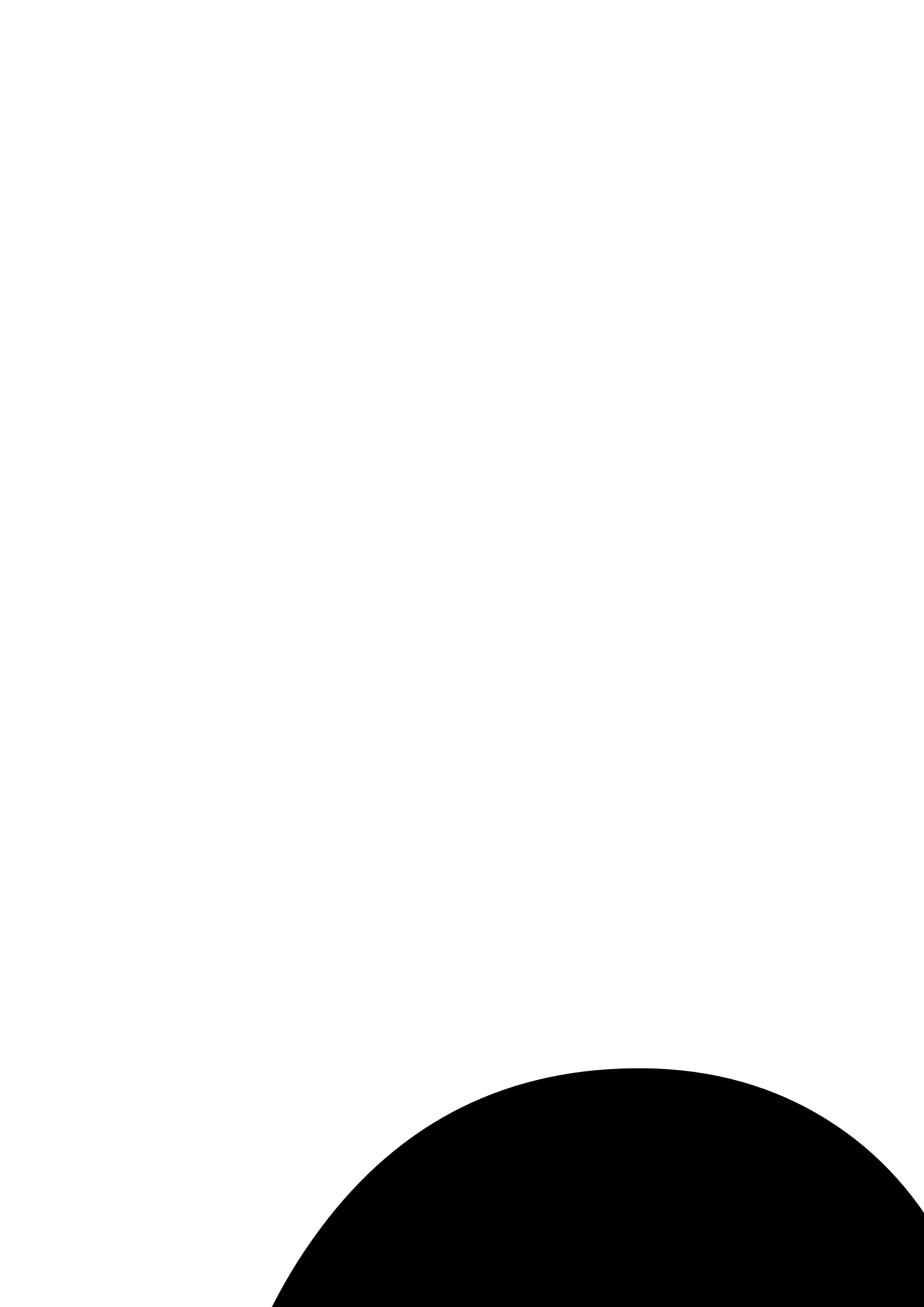
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