



U-157-02/24

D O D A T E K Č . 2
K E S M L O U V Ě O D Í L O

č. U-157-00/24

u z a v ř e n é d n e 2 7 . 9 . 2 0 2 4

v souladu s ust. § 2586 an. zák. č. 89/2012 Sb., občanský zákoník

Armádní Servisní, příspěvková organizace

se sídlem: Podbabská 1589/1, 160 00, Praha 6 - Dejvice

zastoupena: Ing. Martinem Lehkým, ředitelem

IČO: 60460580

DIČ: CZ60460580

zapsaná v obchodním rejstříku vedeném u Městského soudu v Praze pod sp. zn. PR1342

bankovní spojení: [REDACTED]

číslo účtu: [REDACTED]

ID datové schránky: dugmkm6

zástupce ve věcech technických: [REDACTED]

na straně jedné jako objednatel

(dále jako „objednatel“)

a

Trade FIDES, a.s.

IČO: 61974731

DIČ: CZ61974731

se sídlem: Dorných 129/57, Trnitá, 617 00 Brno

zapsaná v obchodním rejstříku vedeném u Krajského soudu v Brně pod sp. zn. B 2988

bankovní spojení: [REDACTED]

číslo účtu: [REDACTED]

zástupce ve věcech smluvních: [REDACTED]

zástupce ve věcech technických [REDACTED]

na straně druhé jako zhotovitel

(dále jako „zhotovitel“)

(objednatel a zhotovitel dále společně též jako „smluvní strany“ nebo každý samostatně též jako „smluvní strana“)

Smluvní strany se dohodly, v souladu s ustanovením čl. 20 Společná ustanovení odst. 20.3., na uzavření tohoto dodatku č. 2 ke smlouvě o dílo (dále jen „smlouva“) na realizaci akce „Vyškov – internát I-6 - kanceláře“ uzavřené mezi výše uvedenými smluvními stranami dne 27. 9. 2024. Tímto dodatkem č. 2 se smlouva mění následovně:

1. V článku 3 Doba plnění v odstavci 3.1. se stávající znění ruší a nahrazuje se novým zněním následovně:

Zhotovitel zahájí práce na realizaci předmětu díla po podpisu této smlouvy a po převzetí staveniště. Objednatel se zavazuje, že předá staveniště zhotoviteli na

základě písemné výzvy objednatele k zahájení stavebních prací a k převzetí staveniště zhotovitelem, adresované zástupci zhotovitele. Předání staveniště proběhne nejpozději do 3 pracovních dnů ode dne doručení Výzvy objednatele k zahájení stavebních prací a k předání staveniště zhotoviteli. Zhotovitel se zavazuje zahájit dílo do 3 pracovních dnů od data předání staveniště objednatelem a převzetí staveniště zhotovitelem. Zhotovitel se zavazuje dílo řádně provést, ukončit a předat objednateli ve lhůtě do 175 kalendářních dní ode dne předání a převzetí staveniště.

2. V článku 5 Cena za dílo, platební podmínky v odstavci 5.1. se stávající znění ruší a nahrazuje se novým zněním následovně:

5.1 Smluvní strany se dohodly na této celkové výši ceny za dílo:

- a. Cena bez DPH **7 648 293,60 Kč** (slovy: sedmmilionůšestsetčtyřicetosmtisíc dvěstědevadesáttri korun českých šedesát haléřů)
- b. DPH 12 % ve výši **917 795,23 Kč** (slovy: devětsetsedmnácttisícšedmset devadesát pět korun českých dvacettri haléřů)
- c. Cena včetně DPH ve výši **8 566 088,83 Kč** (slovy: osmmilionůpětsetšedesát šesttisícosmdesátosm korun českých osmdesáttri haléřů)

(dále též „Cena za provedení díla“);

3. V článku 21 Závěrečná ustanovení se v odstavci 21.4. mění příloha č. 2 „Podrobný harmonogram výstavby“ a nahrazuje se novým zněním. Toto nové znění je součástí tohoto dodatku a nedílnou přílohou č. 2 této smlouvy.

4. Článek 21 Závěrečná ustanovení, odstavec 21.4. se doplňuje o:

Přílohu č. 5: Oznámení změny a změnový list č. 1 až 13 vč. rozpočtu a fotodokumentace.

Ostatní ustanovení smlouvy o dílo se dodatkem č. 2 nemění.

Dodatek č. 2 je vyhotoven v elektronické podobě v jednom vyhotovení v českém jazyce s elektronickými podpisy obou smluvních stran v souladu se zákonem č. 297/2016 Sb., o službách vytvářejících důvěru pro elektronické transakce, ve znění pozdějších předpisů.

Smluvní strany prohlašují, že dodatek č. 2 uzavírají po vzájemné dohodě, na základě jejich pravé a svobodné vůle, určitě, vážně a srozumitelně, a nikoliv v omylu. Smluvní strany si smlouvu přečetly a s jejím obsahem souhlasí a na důkaz toho připojují své podpisy.

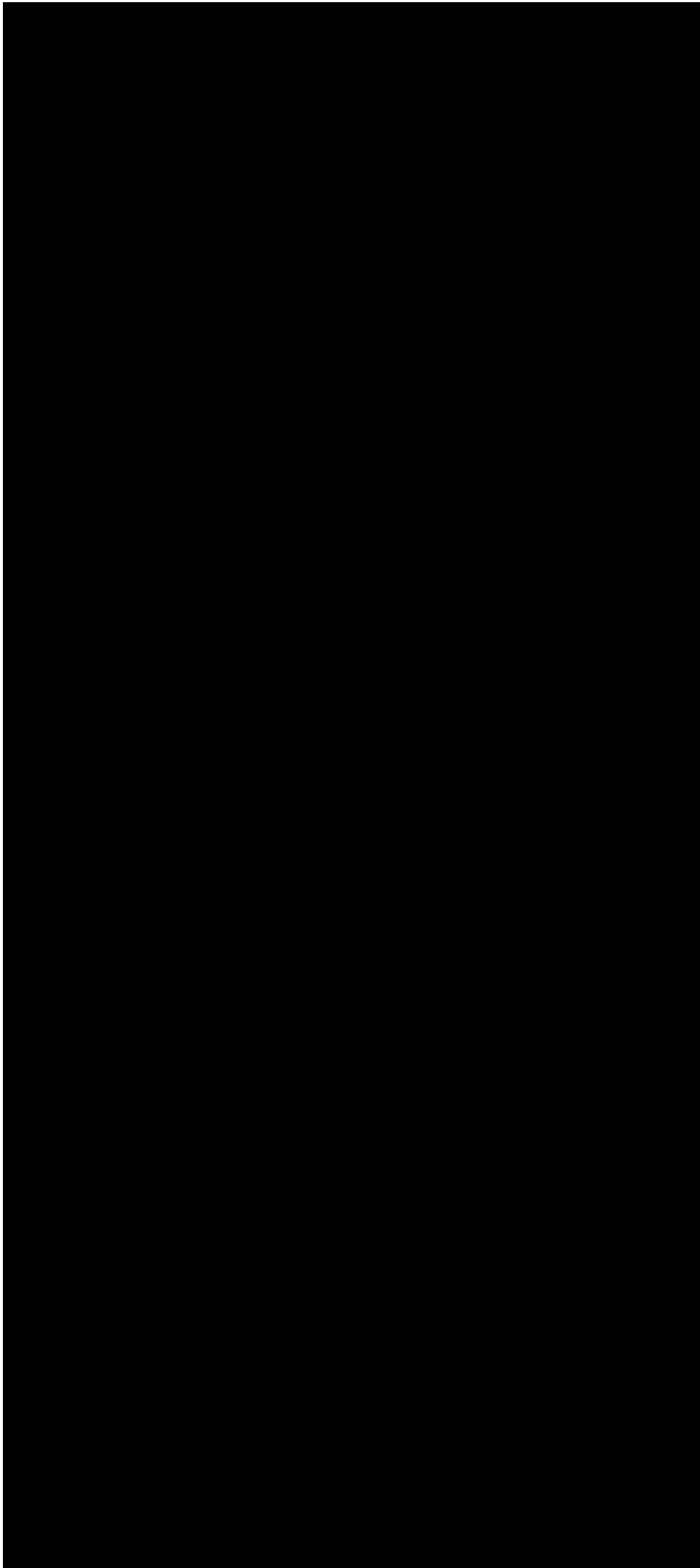
Dodatek č. 2 nabývá platnosti dnem podpisu oběma smluvními stranami a účinnosti dnem uveřejnění v registru smluv v souladu s § 6 odst. 1 zákona č. 340/2015 Sb., o registru smluv. Zhotovitel bere na vědomí, že uveřejnění v tomto registru zajistí objednatel.

Za objednatele:
V Praze

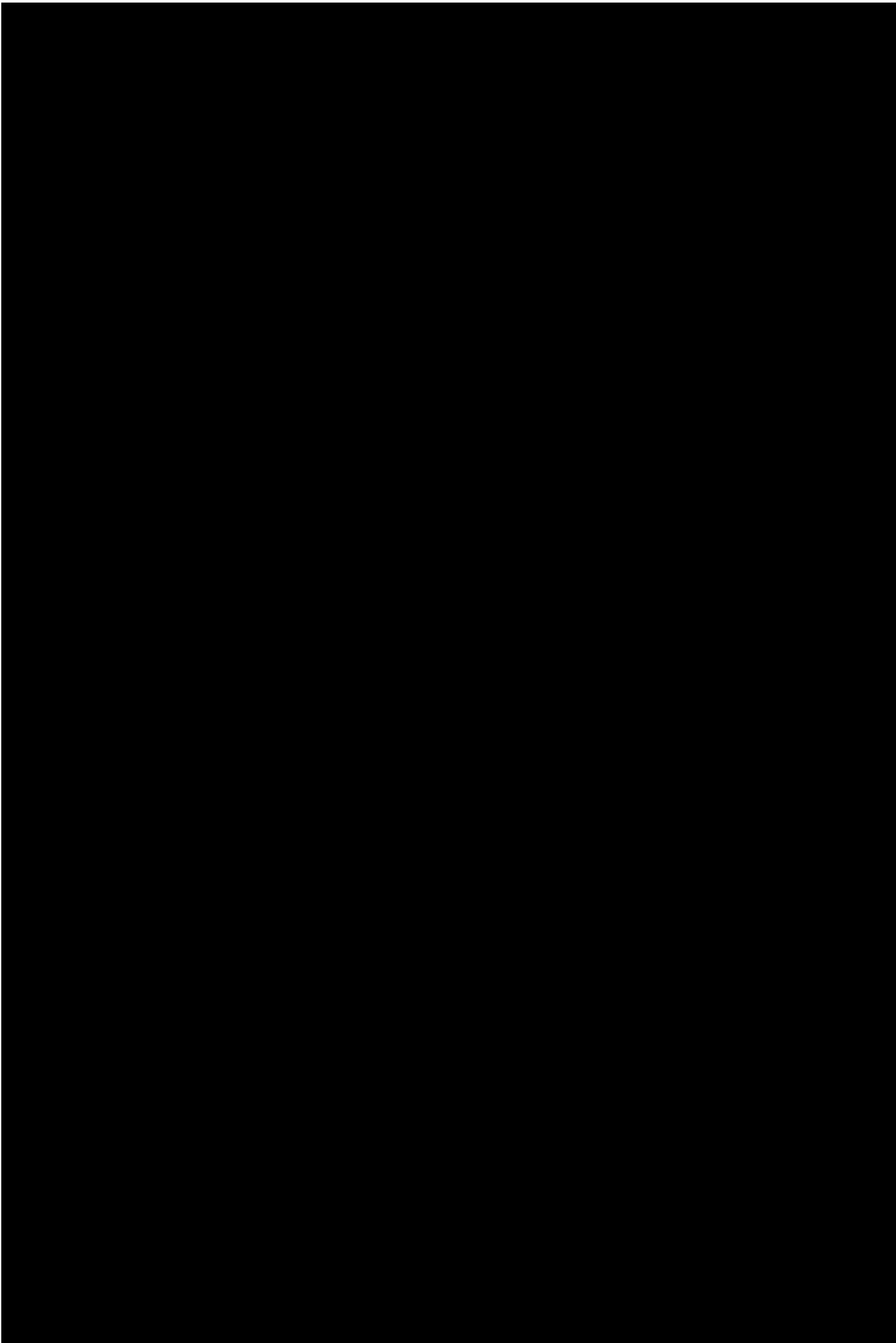
Za zhotovitele:
V Praze

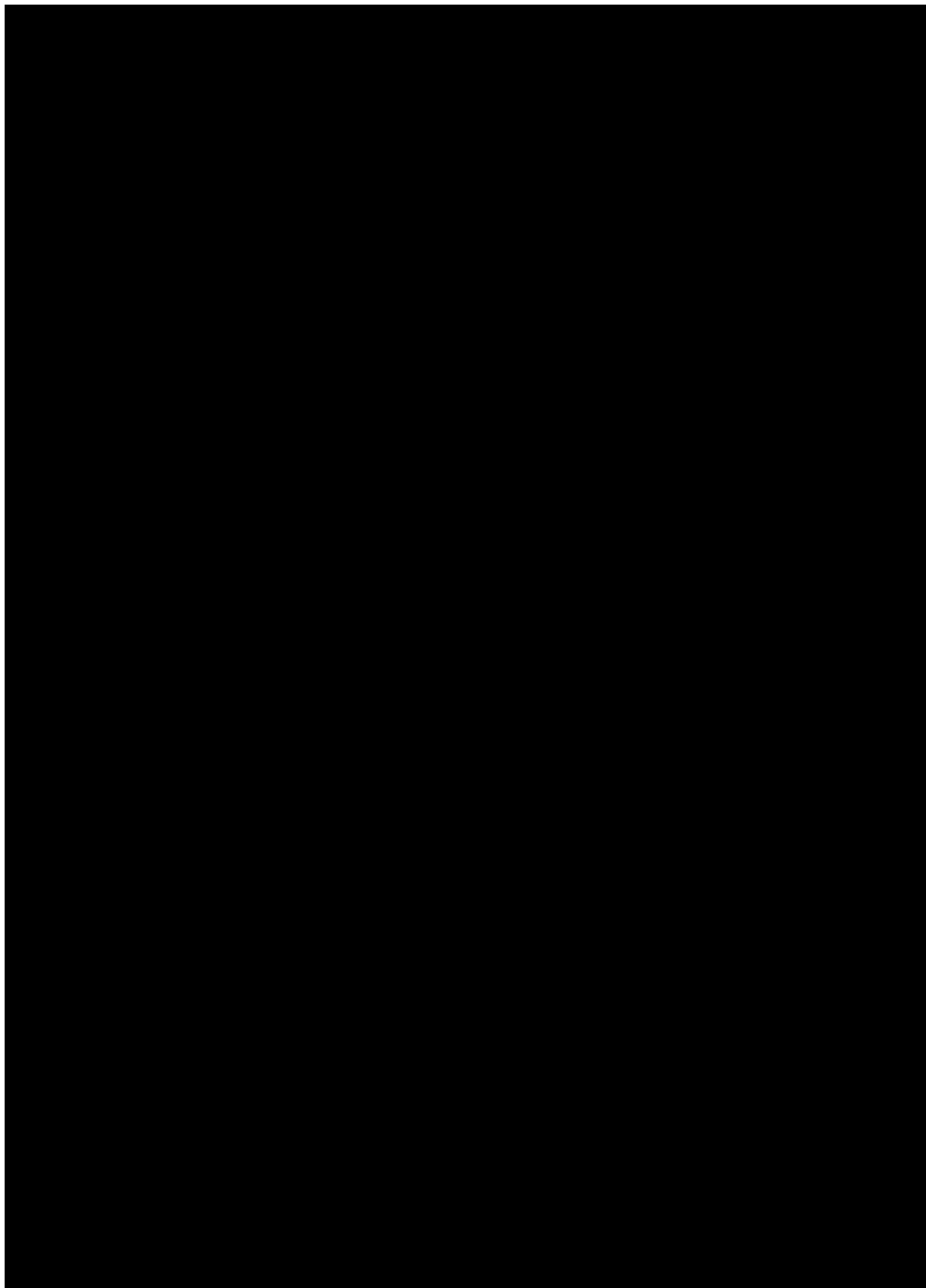
Ing. Martin Lehký
ředitel organizace

člen představenstva



...





the 1990s, the number of people in the UK who are employed in the public sector has increased by 1.5 million, from 2.5 million in 1980 to 4 million in 1995. The public sector has become a major employer in the UK, and its growth has been a major factor in the overall growth of the economy.

The public sector has also become a major provider of social services, and its growth has been a major factor in the overall growth of the economy. The public sector has become a major provider of social services, and its growth has been a major factor in the overall growth of the economy.

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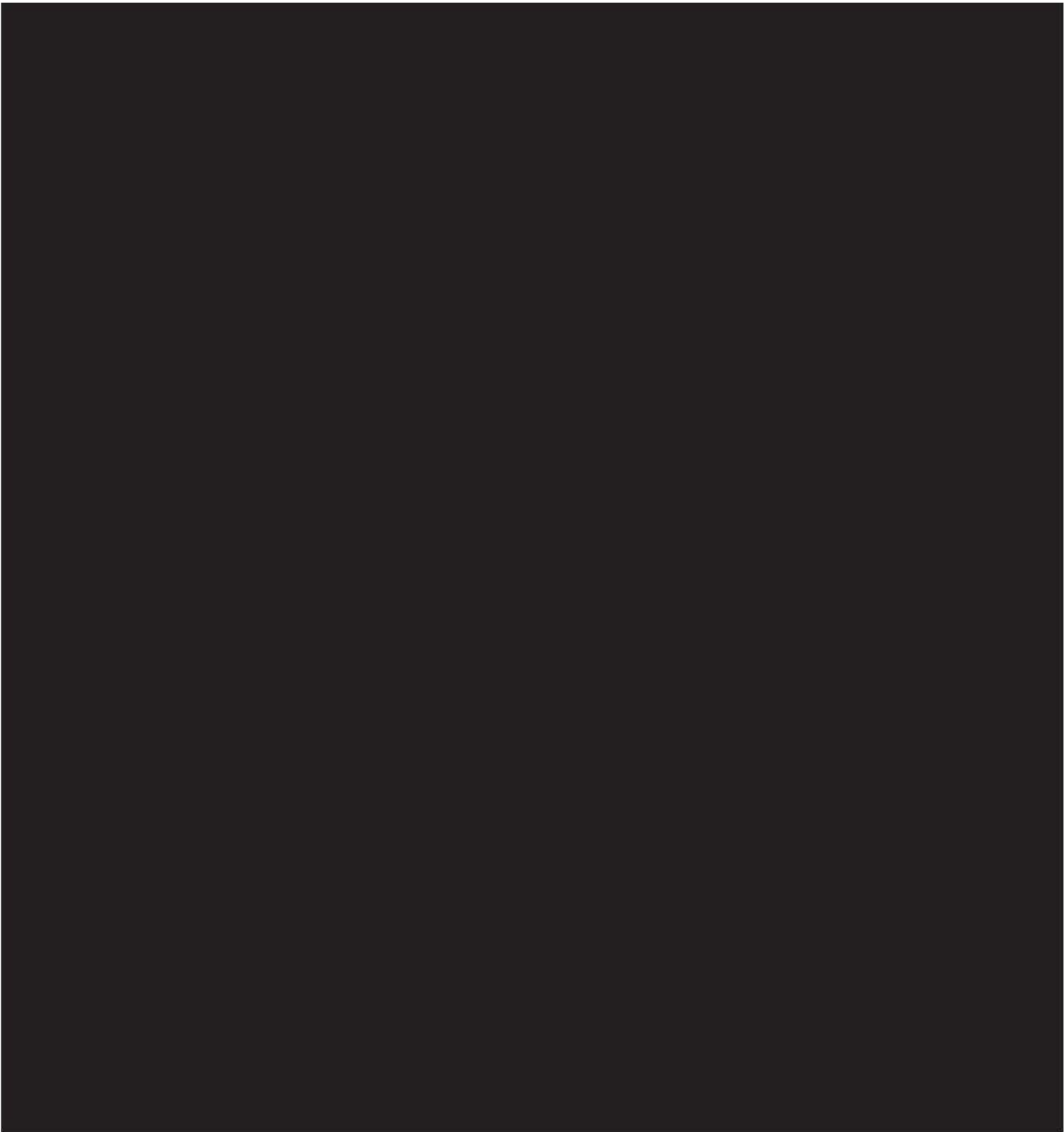
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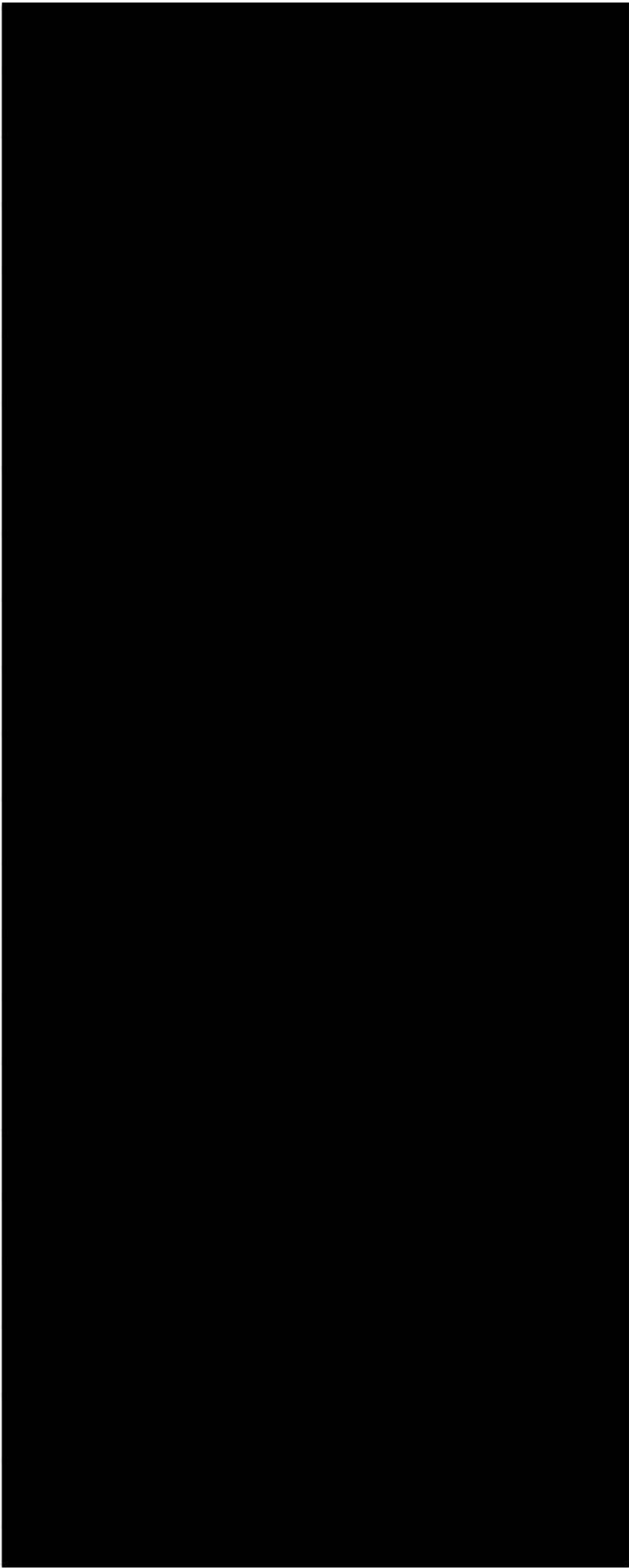


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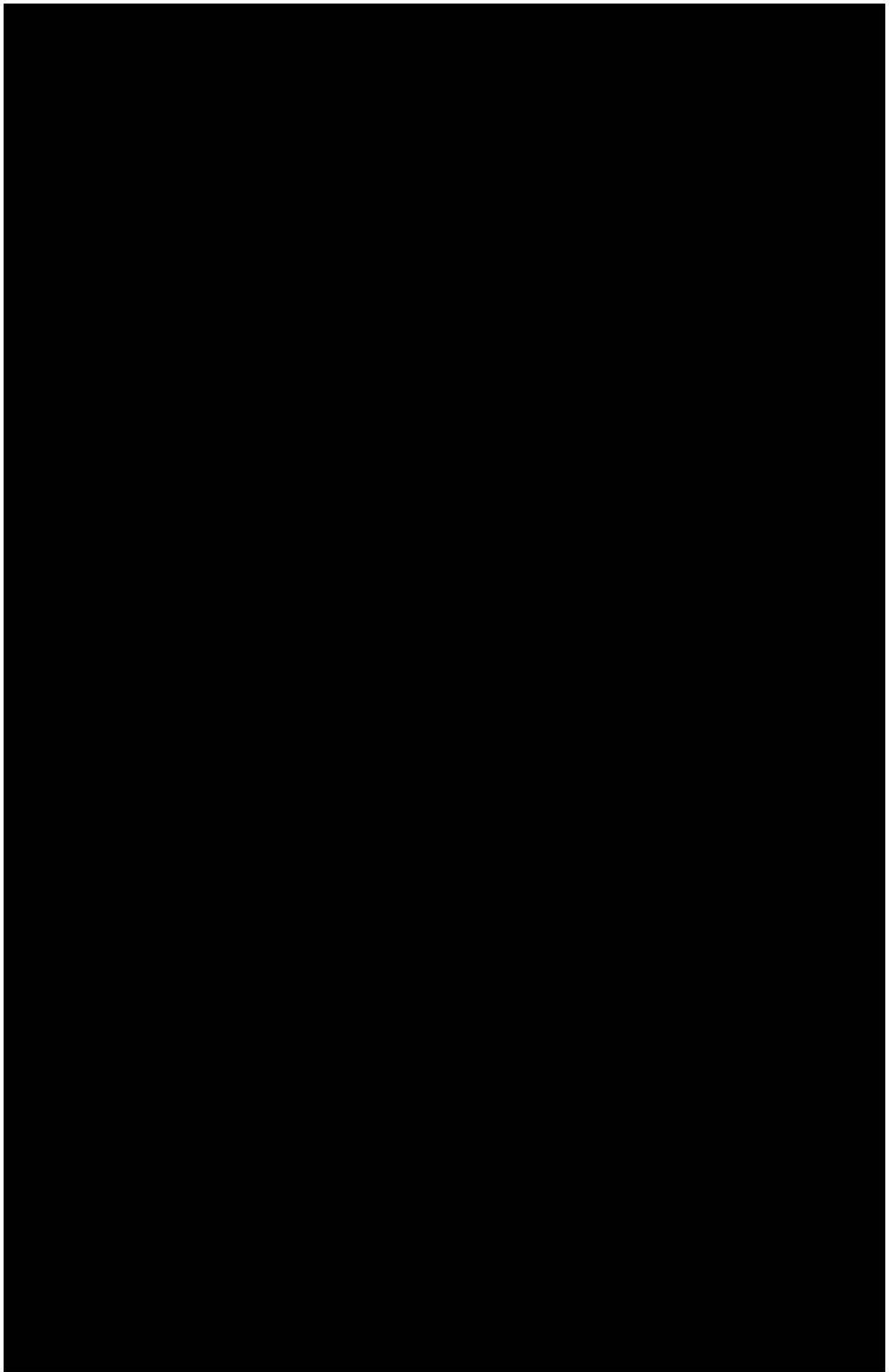
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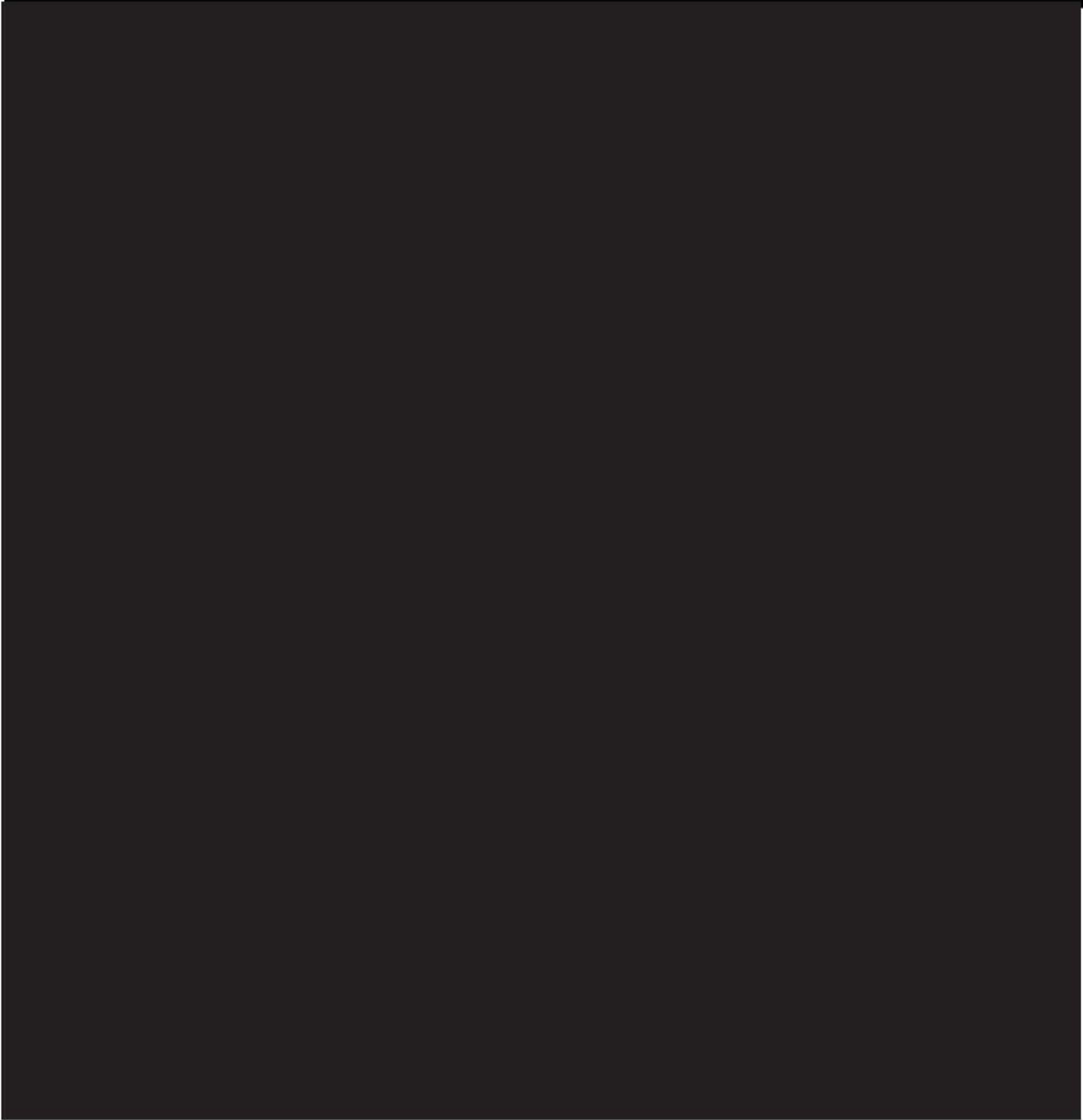
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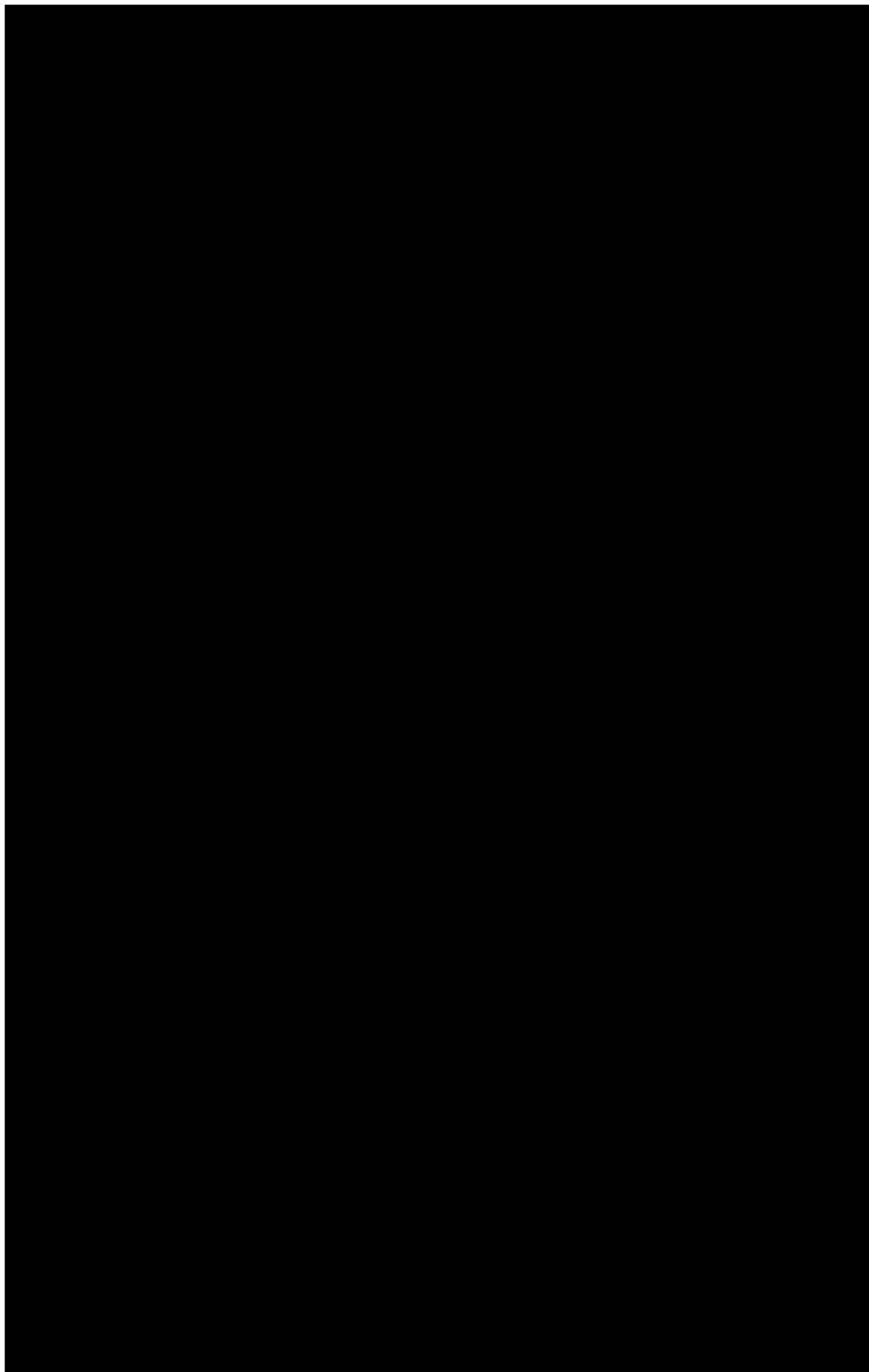


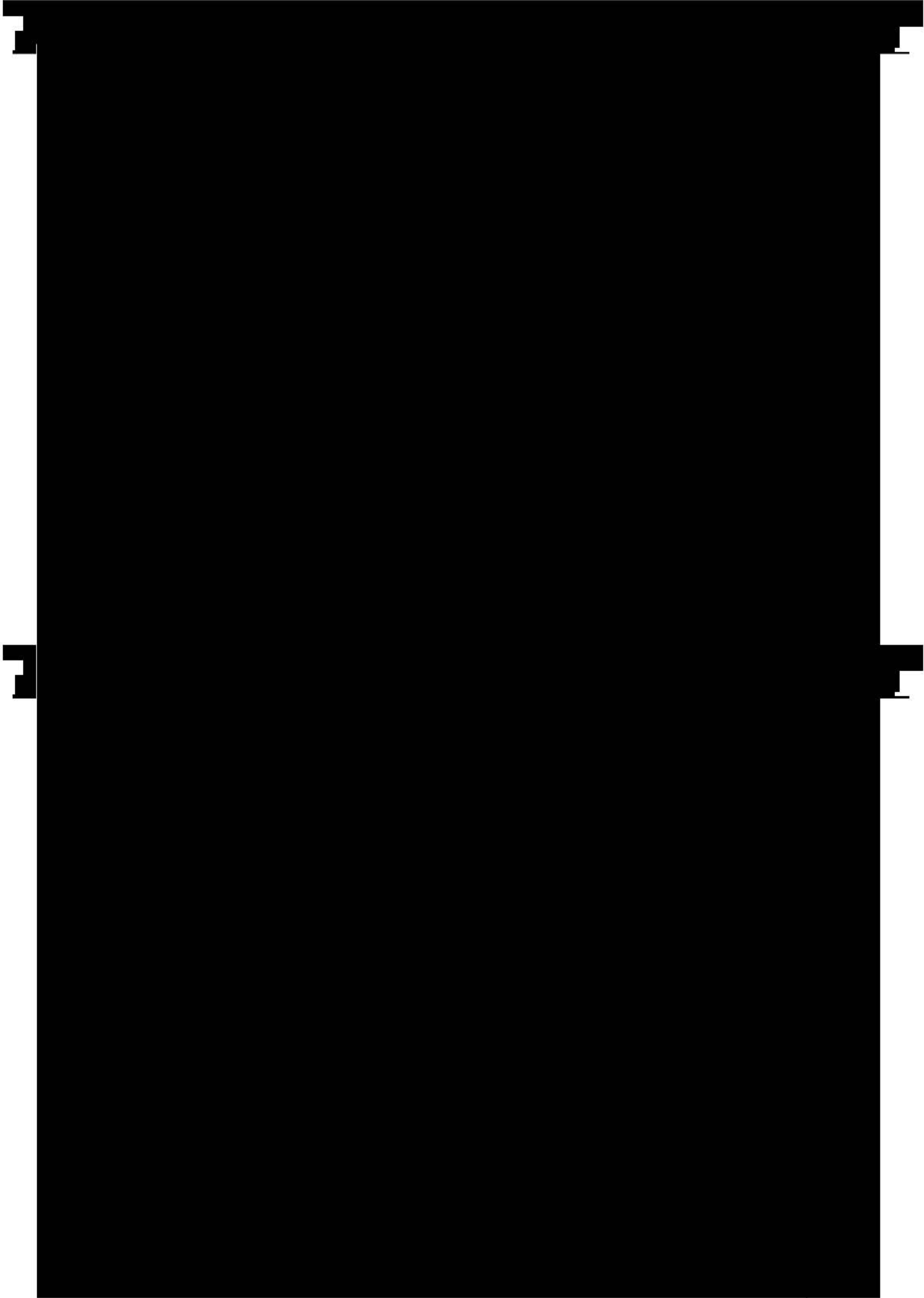


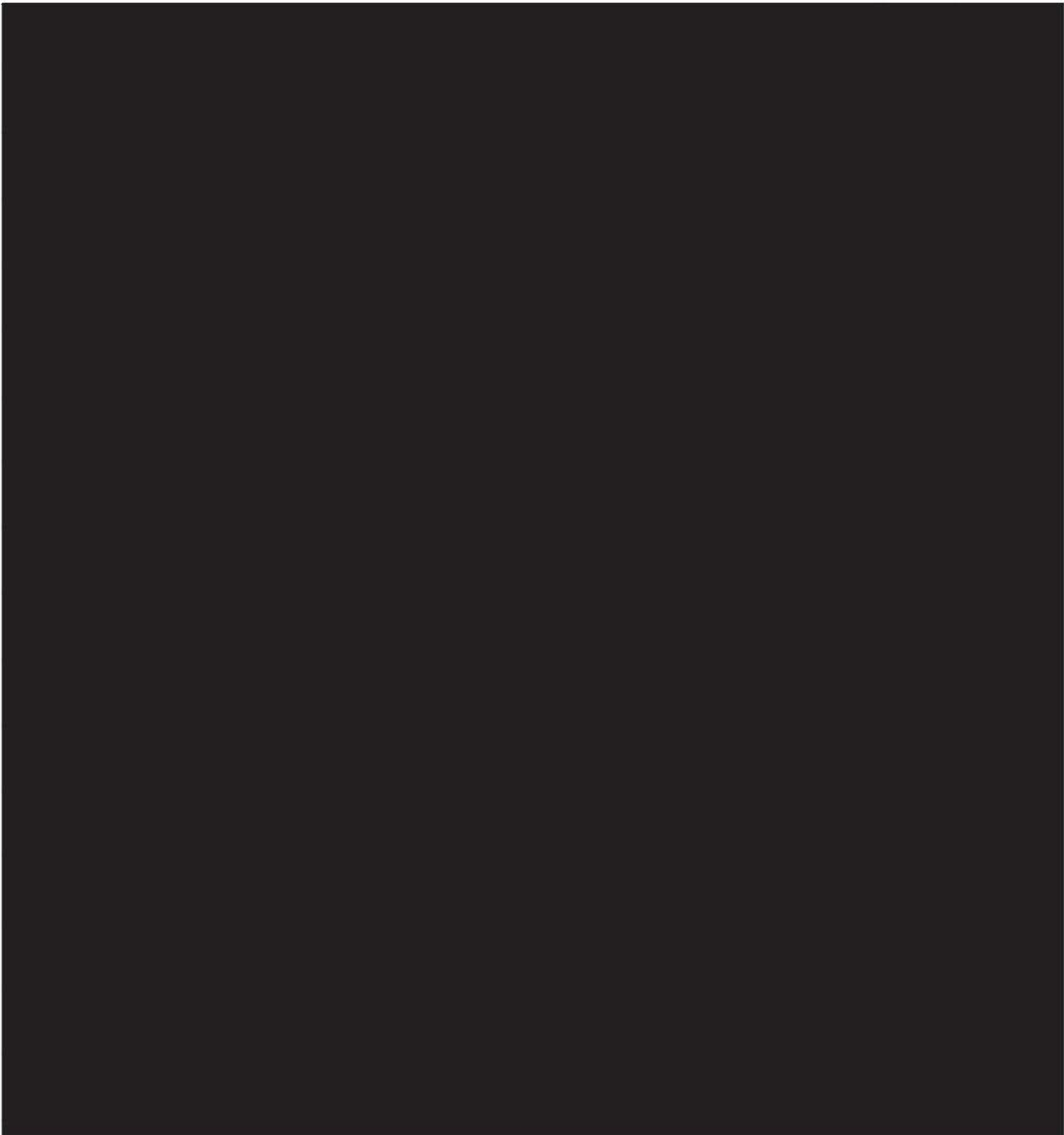




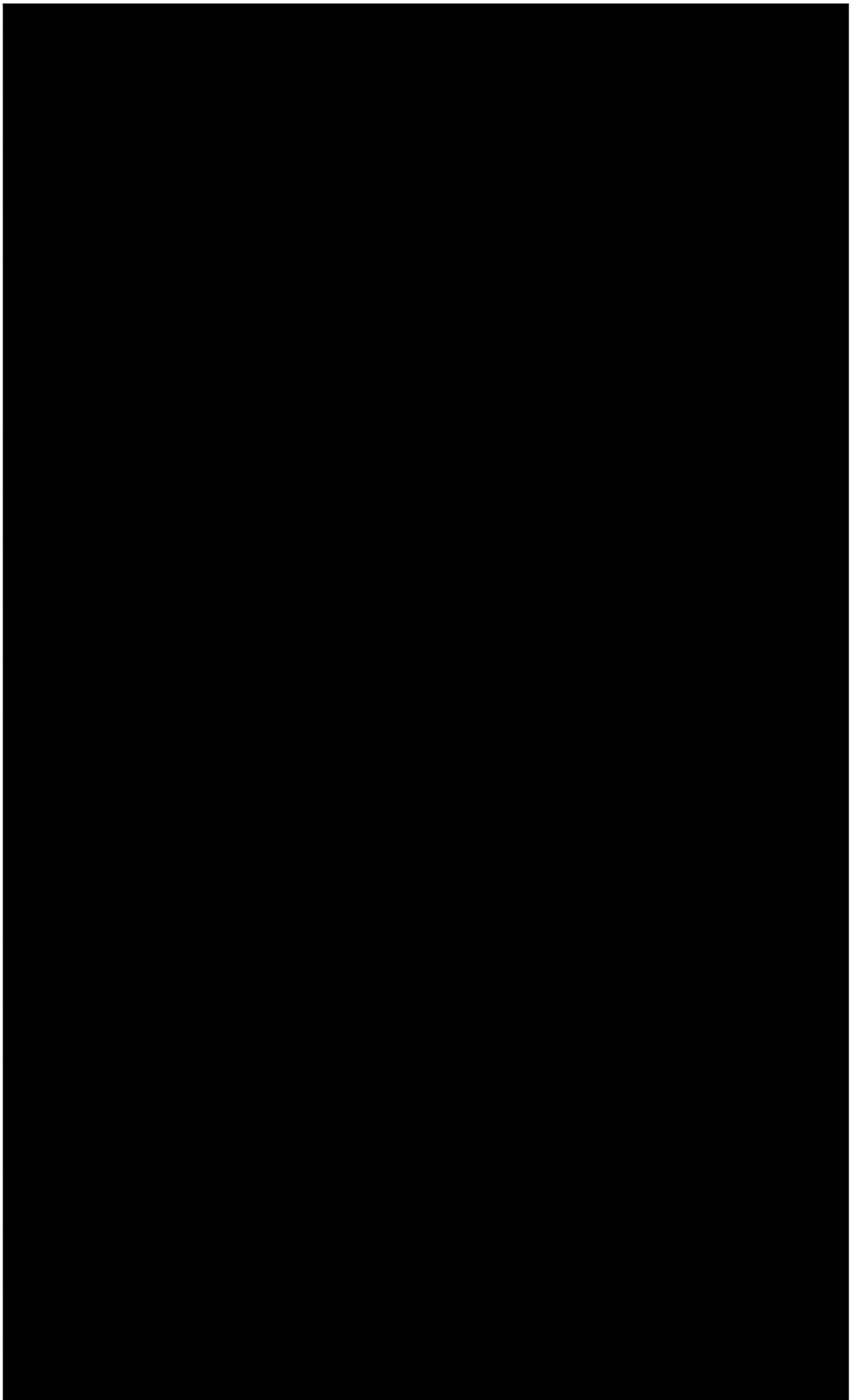
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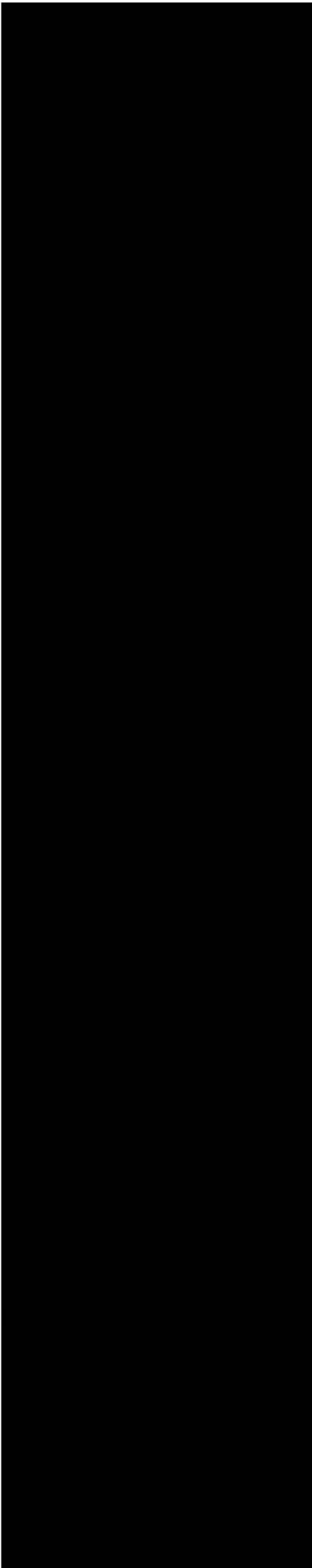


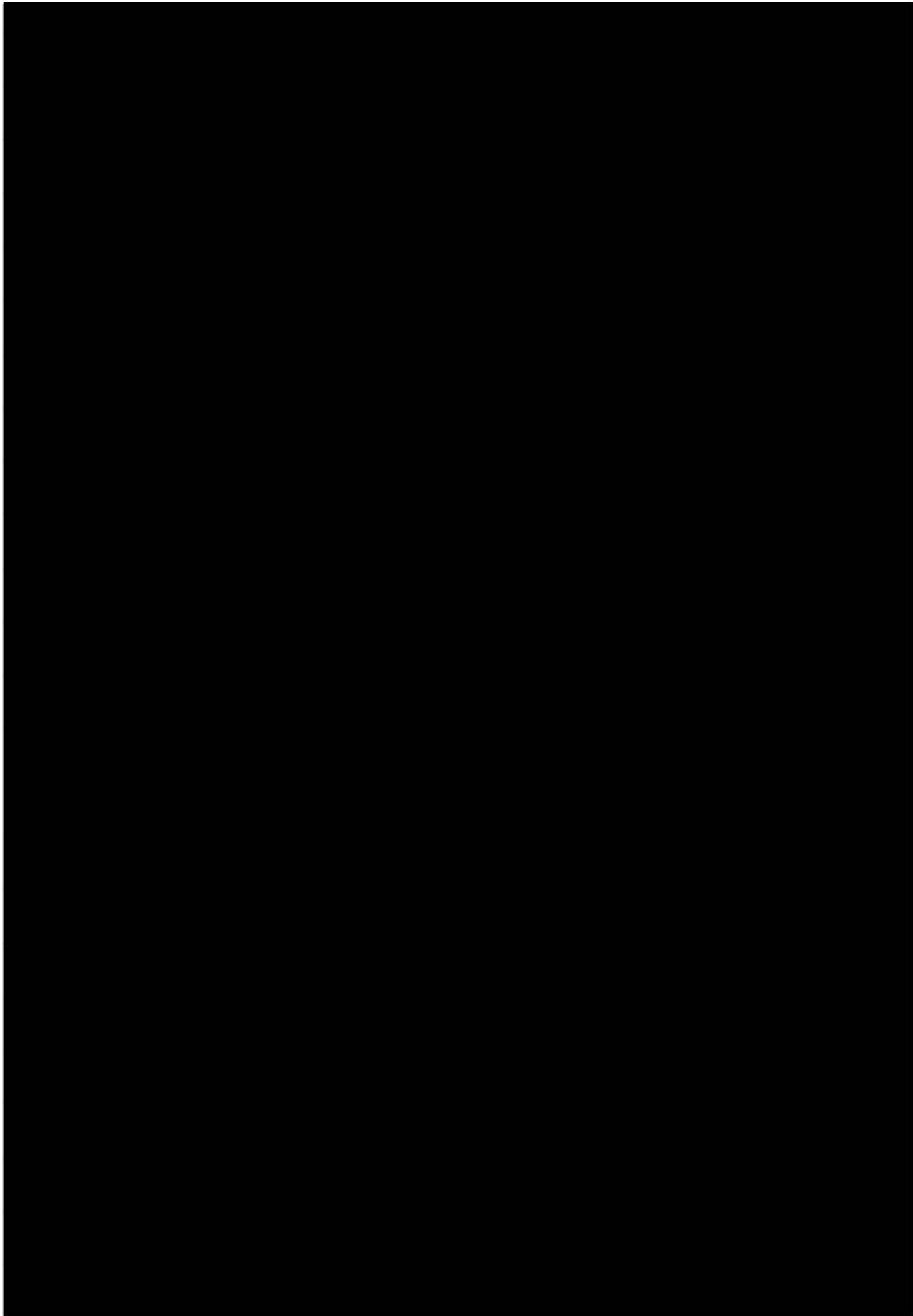


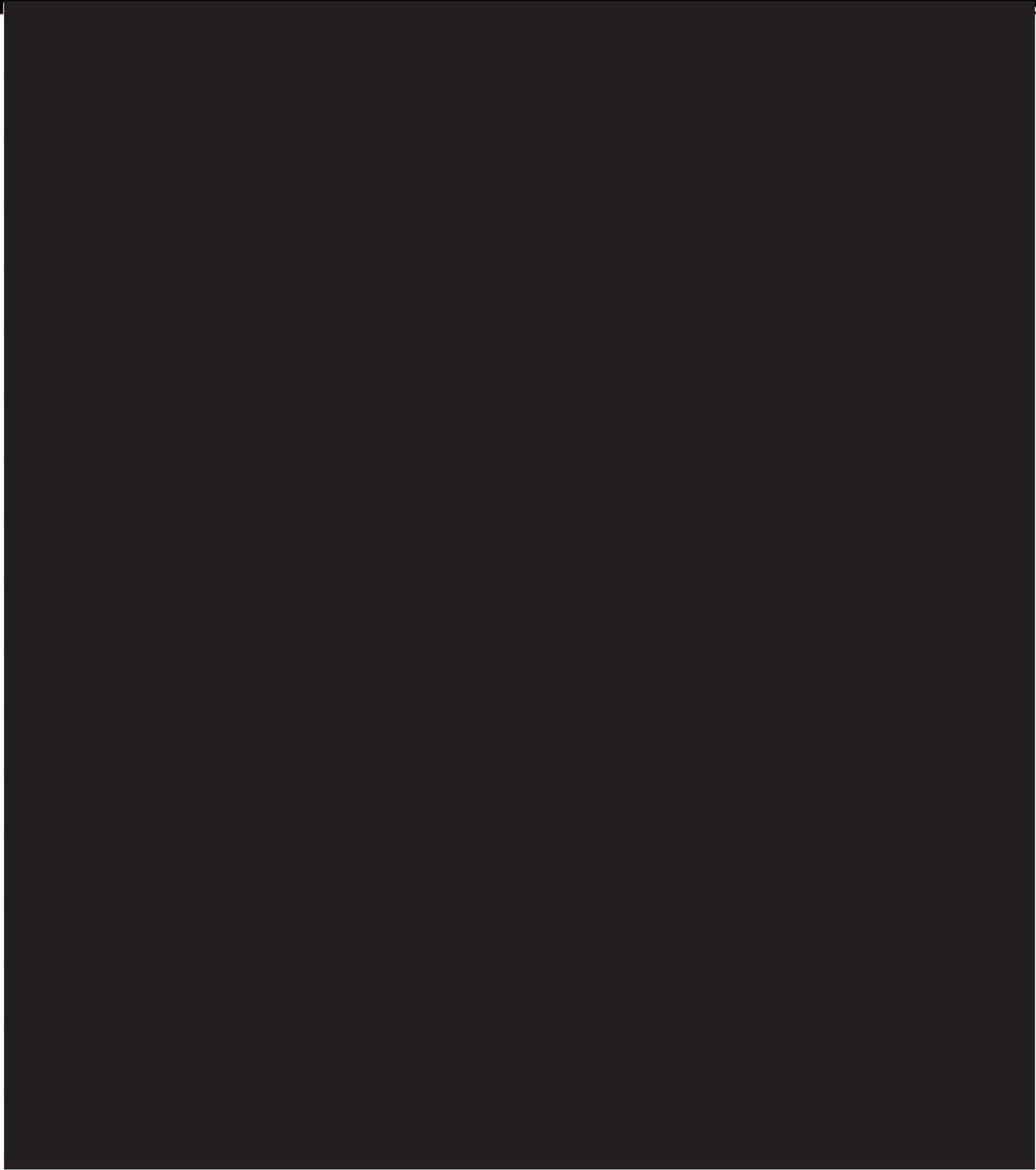






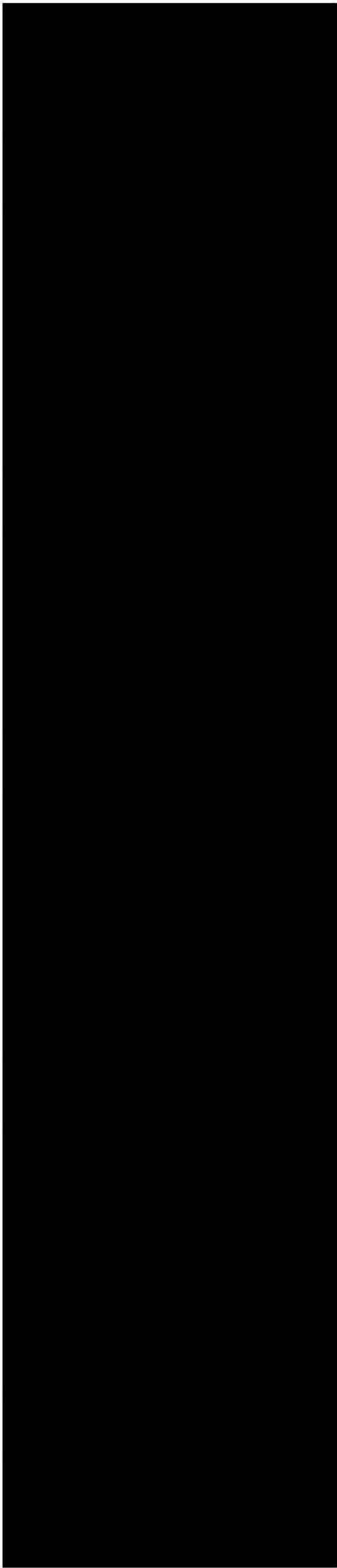














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[The following text is a dense, handwritten manuscript, likely a letter or a page from a book. It is written in a cursive script and is mostly illegible due to the quality of the scan. The text appears to be a continuous paragraph or a series of connected thoughts. The handwriting is fluid and somewhat slanted. There are some words that are more legible than others, but the overall content cannot be accurately transcribed. The text is written on a single page, with some lines extending to the right margin. The ink is dark, and the paper appears to be aged or slightly discolored. The overall impression is that of a personal or historical document.]



Mobily a Tablety

PC a Notebooky

PC příslušenství

TV, Video & Audio

Elektro a domácnost

CASHBACK ZISKUJEŠ 500 Kč zpět.

Po zakoupení tohoto produktu Vám vrátíme 500 Kč zpět na váš bankovní účet.

[pravidla akce](#)**500 Kč**
CASHBACK

Eaton 93PS10MBSI - 93PS 3/3fáze, 10kW - 93PS- 10(10)-1x9Ah-MBS

★★★★★ (5 z 5) | 9 Hodnocení | Ohodnotit

Značka: Eaton

Dostupnost: **skladem**

Záruka: 2 roky

Produktový kód: 93PS10MBSI

Záložní zdroj • výkon 10 kW • dvojitá konverze • paralelní zapojení až 4 jednotek dohromady • dotykový ovládací displej • Baterie: VRLA (12 V • 9 Ah) - 32 baterií (192 článků na řetězec baterií) • Vstupy: 3f + N • Výstupy: 3f + N • Rozhraní: 2x MiniSlot pro volitelné karty • sériové/SNMP rozhraní • 2x USB port (host + device) • 1x RS-232 • 1x relé výstup • 5x relé vstup • 1x EPO.



AKTUÁLNÍ CENA

232 022 Kč

včetně DPH 21%

NA SPLÁTKY JIŽ OD:

8121 Kč

Spočítat měsíční splátku

191 754 Kč Cena bez DPH

Množství: - 1 +

[Do košíku](#)

ZL6_Vyškov Internát I-6_Podklad ceny materiálu



Vyhledávání

VYHLEDAT



Porovnání



Košík

Domácnost

Xiaomi

Počítače

Pokladní systémy

Elektronika

Foto video

Výprodej

Novinky



Počítače

UPS

EATON 93PS10MBSI

EATON 93PS10MBSI

AB Kód: 1515793



Doprava zdarma

Novinka

Skladem 2 ks

středa 5. 2. na prodejně
čtvrtek 6. 2. u vás

[\(Detaily o dostupnosti\)](#)

232 244 Kč

191 926 Kč bez DPH

1

+

-



DO KOŠÍKU

Produkt je možné zakoupit pouze na firmu (IČO)



Doprava zdarma



Záruka: 24 měsíců (IČO: 12 měsíců)

EATON 93PS10MBSI; Zařízení UPS s technologií Online dle VFI-SS-111; možnost paralelního připojení až 4 zařízení; elektronický a manuální bypass; interní baterie: 32x 12V/9Ah; RS232 (sériové rozhraní), USB, EPO, relais rozhraní; autonomní ...



93PS-10(10)-1x9Ah-MBS UPS 3/3fáze 10kW - 93PS-10(10)-1x9Ah-MBS Eaton 93PS10MBSI

93PS-10(10)-1x9Ah-MBS UPS 3/3fáze, 10kW



Obrázky pro tento produkt mají pouze ilustrativní charakter.

Katalogový list

Soubory ke stažení

Přidat do porovnání

Uložit do oblíbených

Přidat do projektu

Přidat do nabídky

Obecné parametry

Značka:

Eaton

Kód zboží:

ELOSOS0733384

Kód dodavatele:

93PS10MBSI

EAN:

6430028229468

Standardní balení:

1 ks

Recyklační poplatek:

208,56 Kč

Technické parametry

Beznapětový spinací kontakt:

ano

Hloubka:

750 mm

Hmotnost:

188 kg

Počet primárních fází:

3

Počet sekundárních fází:

3

Připojení vstupu:

pevné připojení

SNMP:

ano

Šířka:

335 mm

Typ konstrukce:

stojící

Typ napětí:

AC

Dostupnost EMAS:

na dotaz

[Zobrazit dostupnost na prodejnách](#)

Původně: 276 171,76 Kč

Cena po registraci: 246 608,96 Kč/ks

Po registraci bez DPH: 203 809,06 Kč

Vaše cena s DPH: 256 857,40 Kč/ks

Vaše cena bez DPH: 212 278,84 Kč/ks

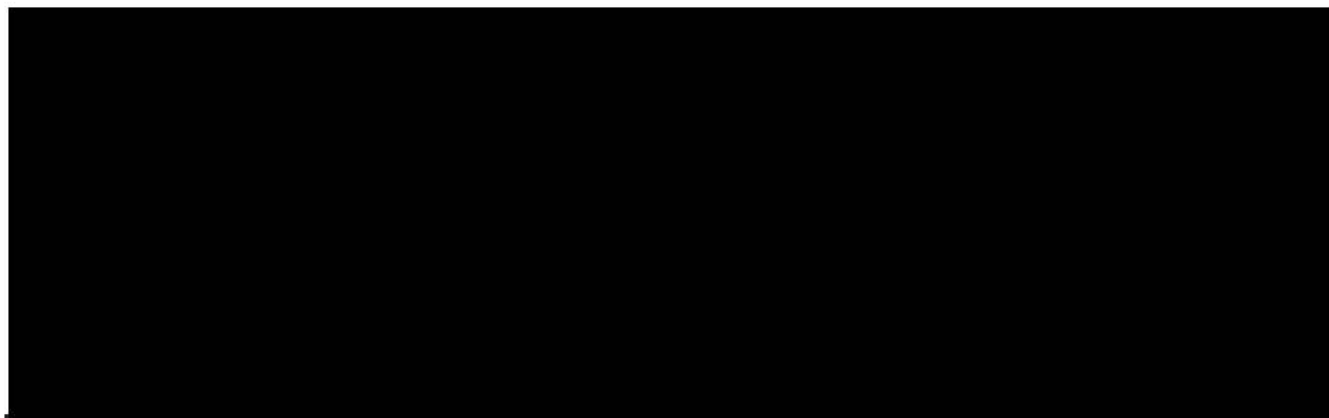
1 ks + -

Máte IČ? Získejte ještě výhodnější ceny!

Vytisknout

Získat cenu

Získat cenu



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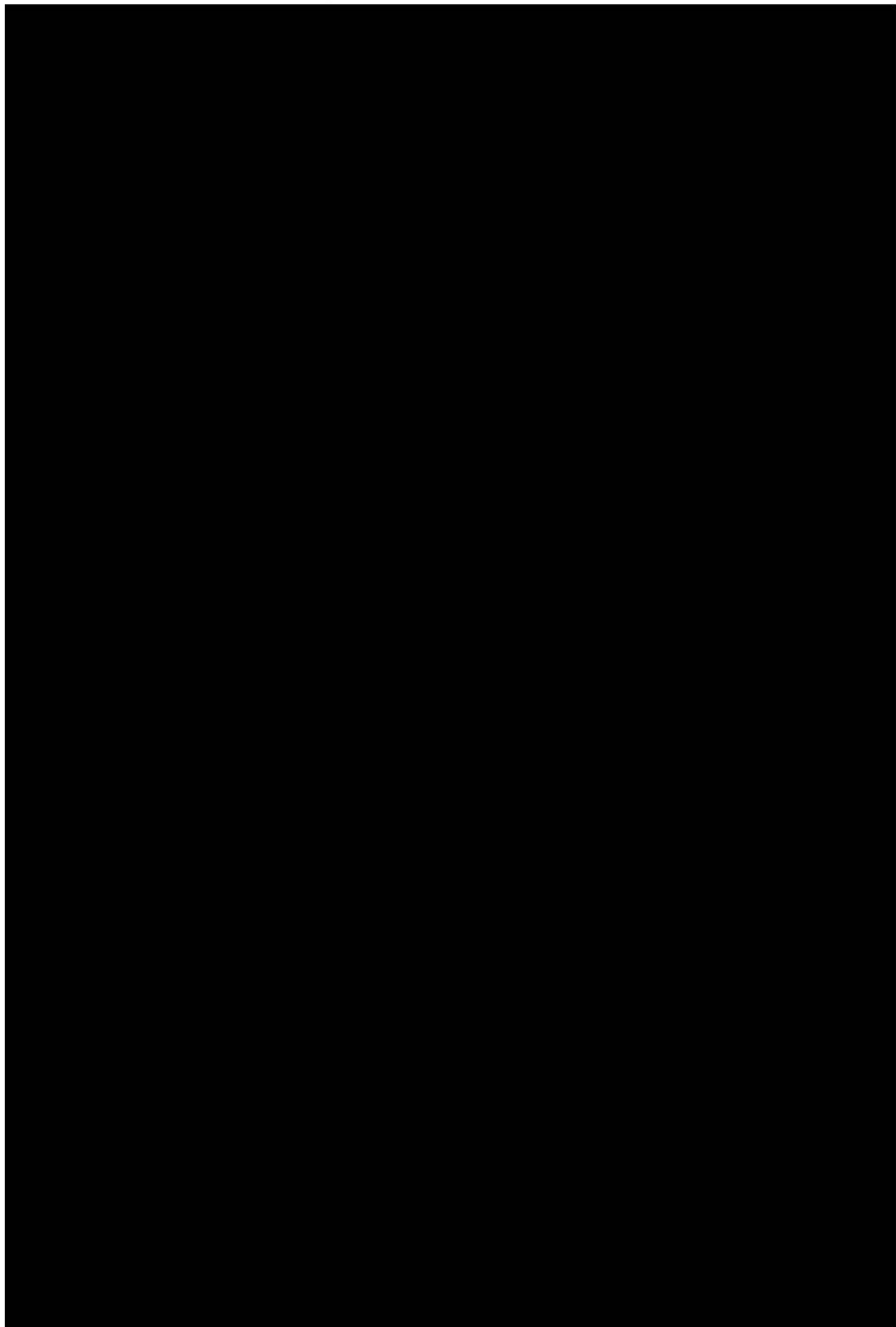
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The first of these is the *Journal of the American Medical Association* (JAMA), which has been a leading voice in the medical profession for over a century. It is a weekly publication that covers a wide range of topics, from clinical medicine to public health. The second is the *New England Journal of Medicine* (NEJM), which is a leading journal in the field of internal medicine. The third is the *Lancet*, which is a leading journal in the field of general practice. The fourth is the *British Medical Journal* (BMJ), which is a leading journal in the field of general practice. The fifth is the *Medical Record*, which is a leading journal in the field of general practice. The sixth is the *Medical Record*, which is a leading journal in the field of general practice. The seventh is the *Medical Record*, which is a leading journal in the field of general practice. The eighth is the *Medical Record*, which is a leading journal in the field of general practice. The ninth is the *Medical Record*, which is a leading journal in the field of general practice. The tenth is the *Medical Record*, which is a leading journal in the field of general practice.





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The first of these is the fact that the system is not a simple one. It is a complex system, and as such, it is not possible to understand it by looking at its parts in isolation. The system is a whole, and its behavior is determined by the interactions between its parts. This is a fundamental principle of systems thinking, and it is one that is often overlooked in traditional engineering and design.

The second of these is the fact that the system is not static. It is a dynamic system, and its behavior changes over time. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional engineering and design.

The third of these is the fact that the system is not linear. It is a non-linear system, and its behavior is not predictable by simple linear models. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional engineering and design.

The fourth of these is the fact that the system is not deterministic. It is a stochastic system, and its behavior is influenced by random events. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional engineering and design.

The fifth of these is the fact that the system is not isolated. It is an open system, and it interacts with its environment. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional engineering and design.

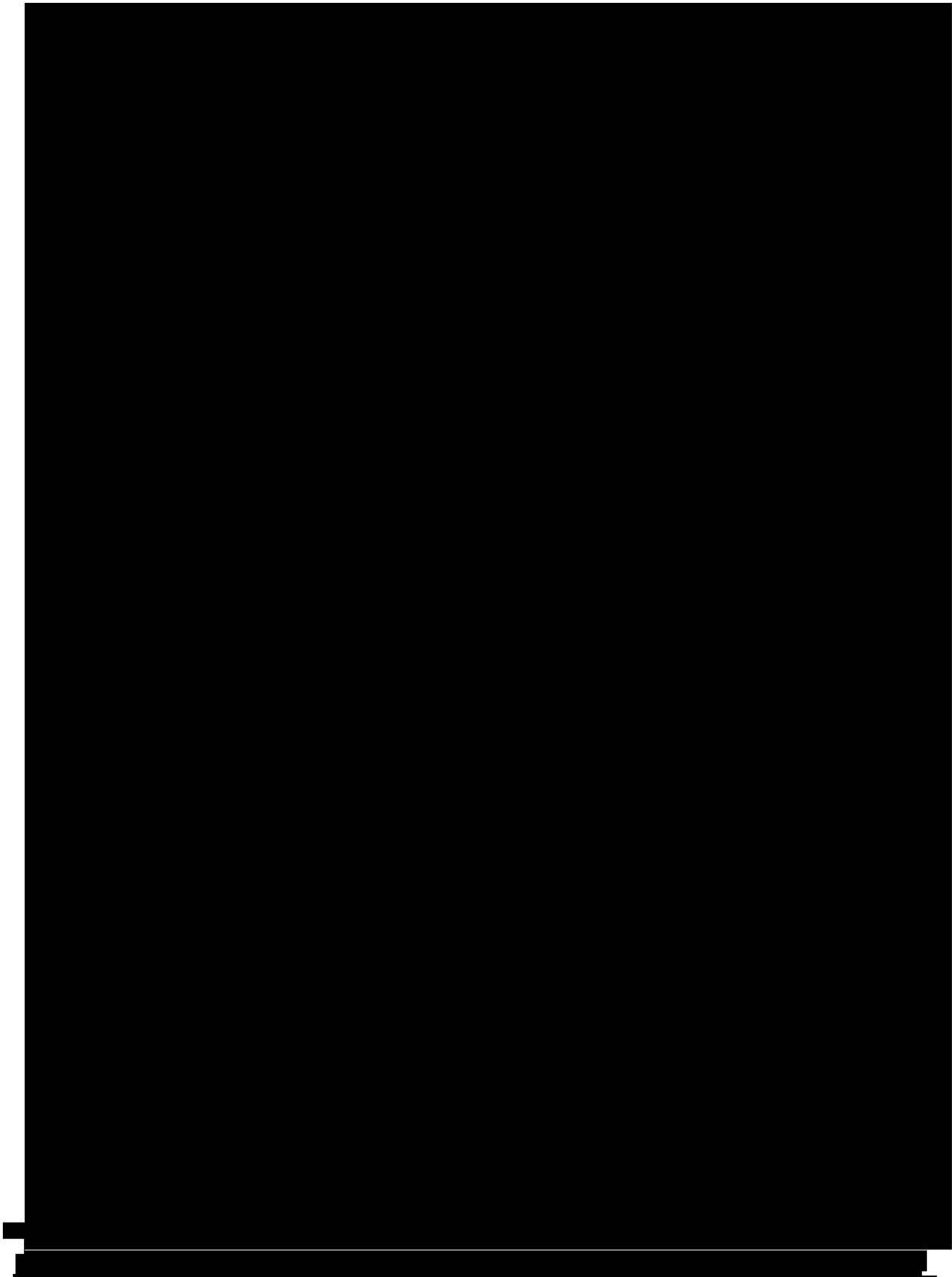
The sixth of these is the fact that the system is not homogeneous. It is a heterogeneous system, and its behavior is determined by the interactions between its different parts. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional engineering and design.

The seventh of these is the fact that the system is not self-sufficient. It is a dependent system, and it relies on its environment for its survival. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional engineering and design.

The eighth of these is the fact that the system is not self-organizing. It is a disorganized system, and its behavior is determined by the interactions between its parts. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional engineering and design.

The ninth of these is the fact that the system is not self-replicating. It is a non-replicating system, and its behavior is determined by the interactions between its parts. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional engineering and design.

The tenth of these is the fact that the system is not self-destructive. It is a non-destructive system, and its behavior is determined by the interactions between its parts. This is another fundamental principle of systems thinking, and it is one that is often overlooked in traditional engineering and design.



[The following text is a dense, handwritten manuscript, likely a letter or a page from a book. It is written in a cursive script and is mostly illegible due to the quality of the scan. The text appears to be a continuous paragraph or a series of connected sentences. The handwriting is somewhat slanted and the ink is dark. There are some words that are more legible than others, but the overall content cannot be accurately transcribed.]



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[REDACTED]

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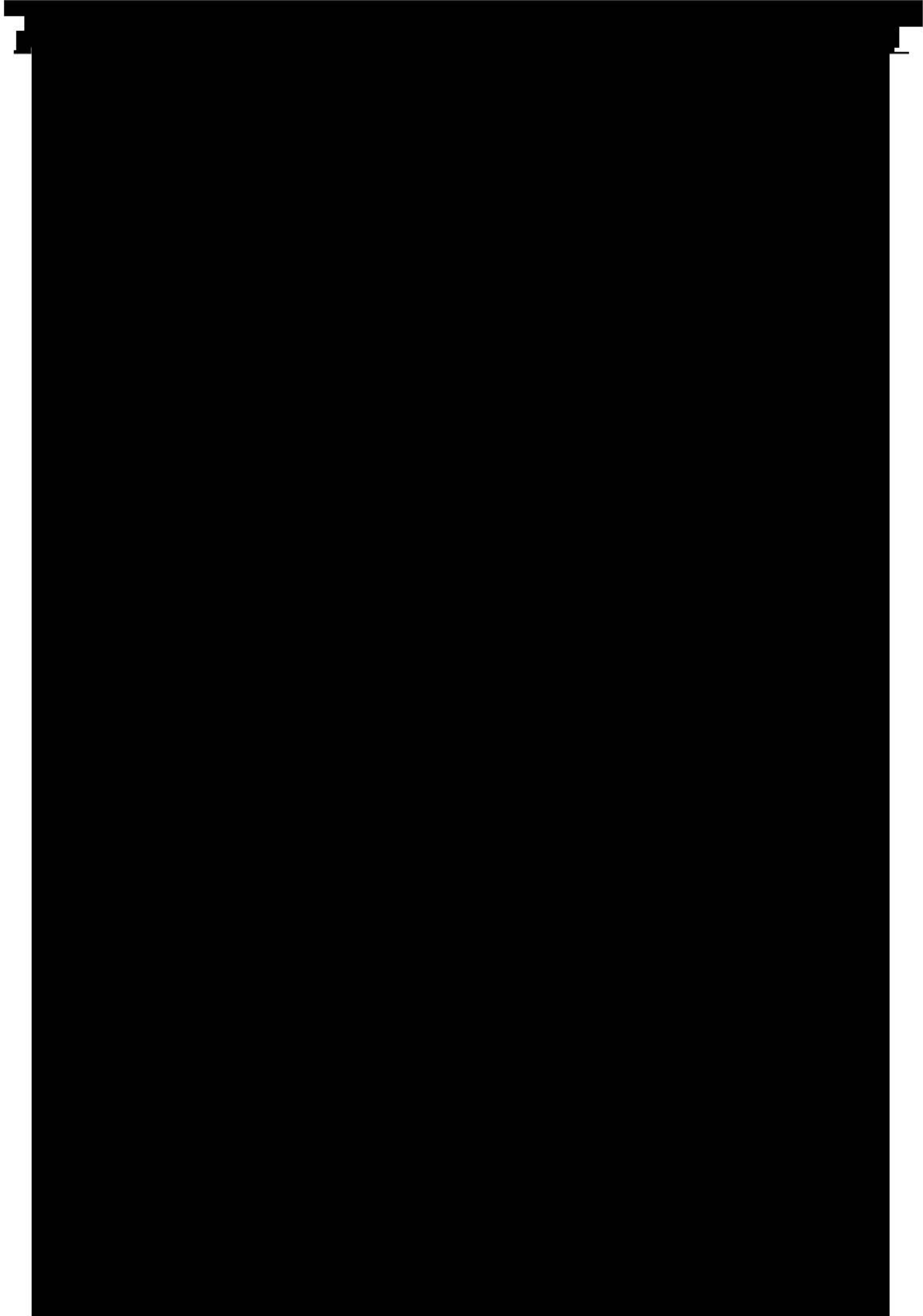


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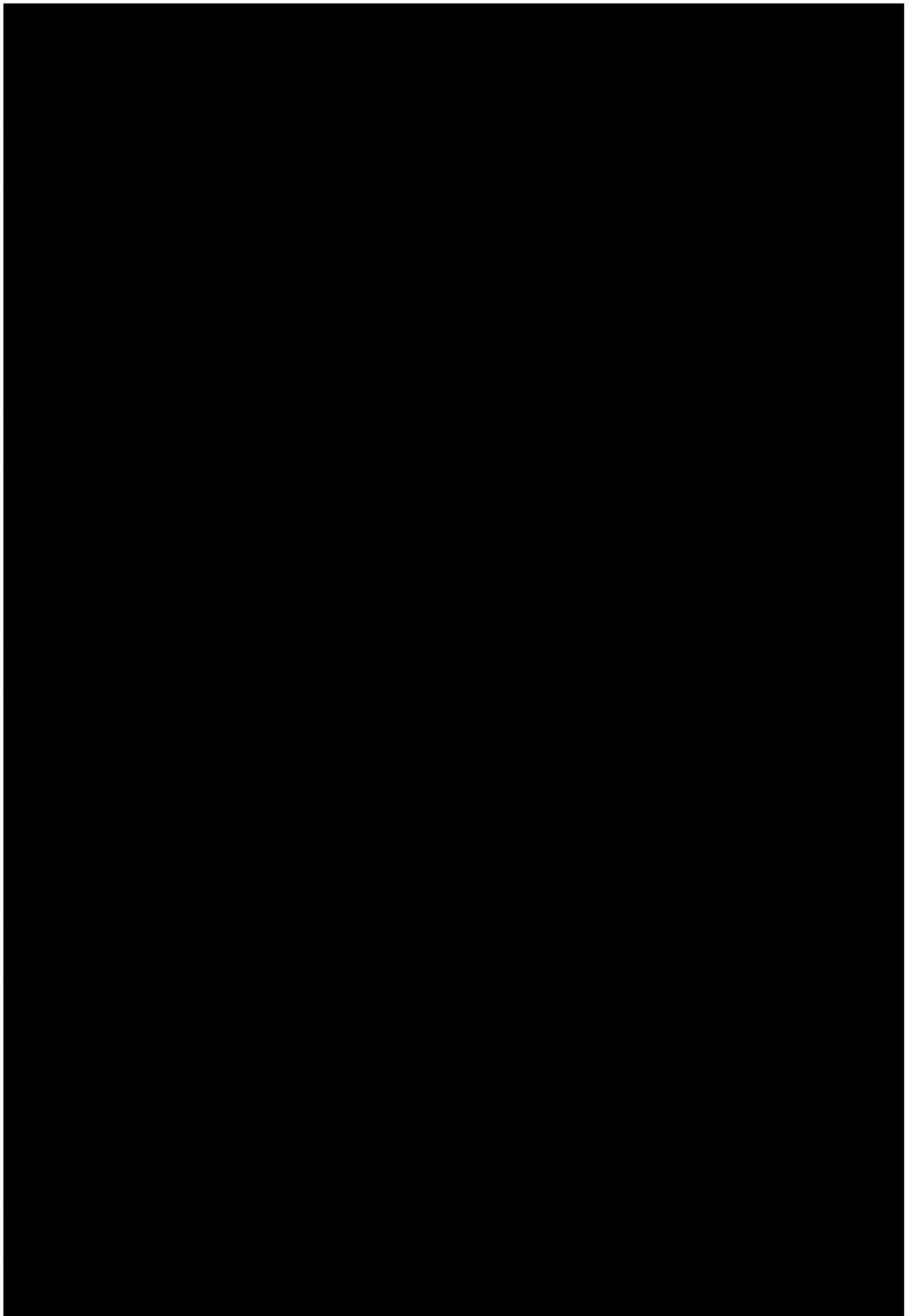
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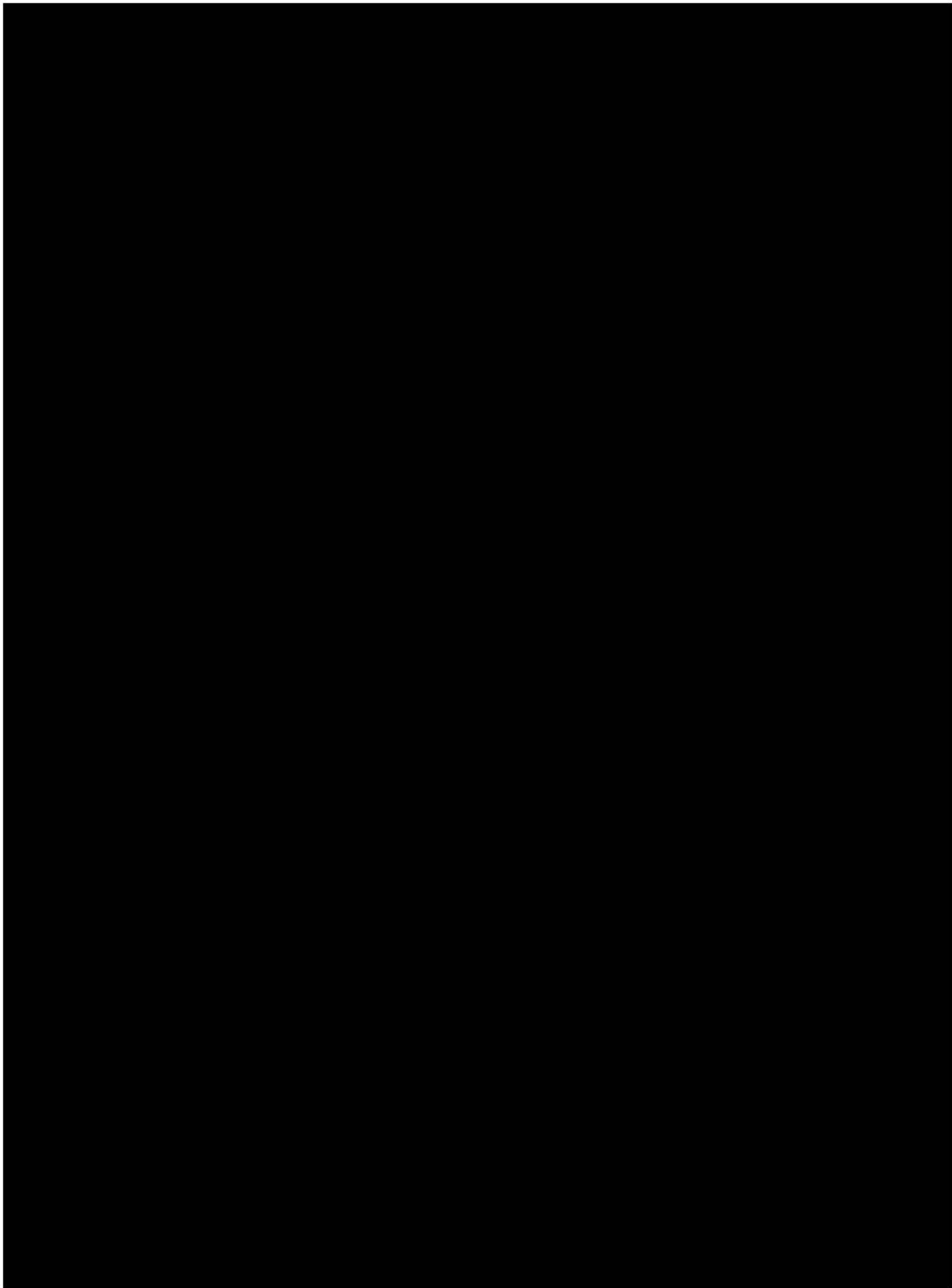
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the 1990s, the number of people in the UK who are employed in the public sector has increased by 1.5 million, from 2.5 million in 1980 to 4 million in 1995. The public sector has also become an important employer of women, with 50% of public sector employees being women in 1995, compared with 40% in 1980.

There are a number of reasons why the public sector has become an important employer of women. One reason is that the public sector has a high proportion of jobs that are traditionally held by women, such as teaching, nursing, and social work. Another reason is that the public sector has a high proportion of jobs that are part-time or flexible, which are more likely to be held by women.

There are also a number of reasons why the public sector has become an important employer of women in the 1990s. One reason is that the public sector has a high proportion of jobs that are in the health and social care sectors, which are traditionally held by women. Another reason is that the public sector has a high proportion of jobs that are in the education sector, which is also traditionally held by women.

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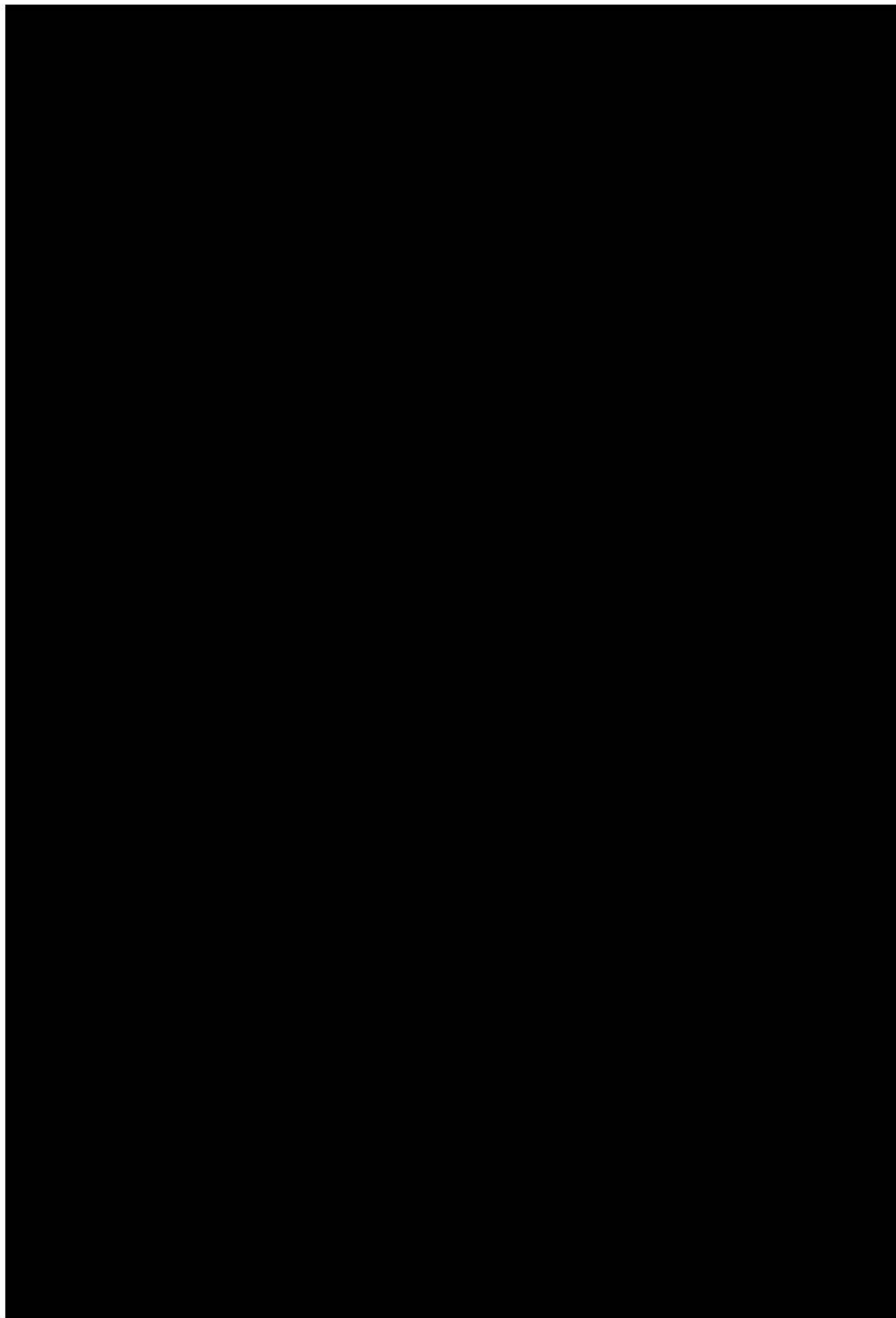


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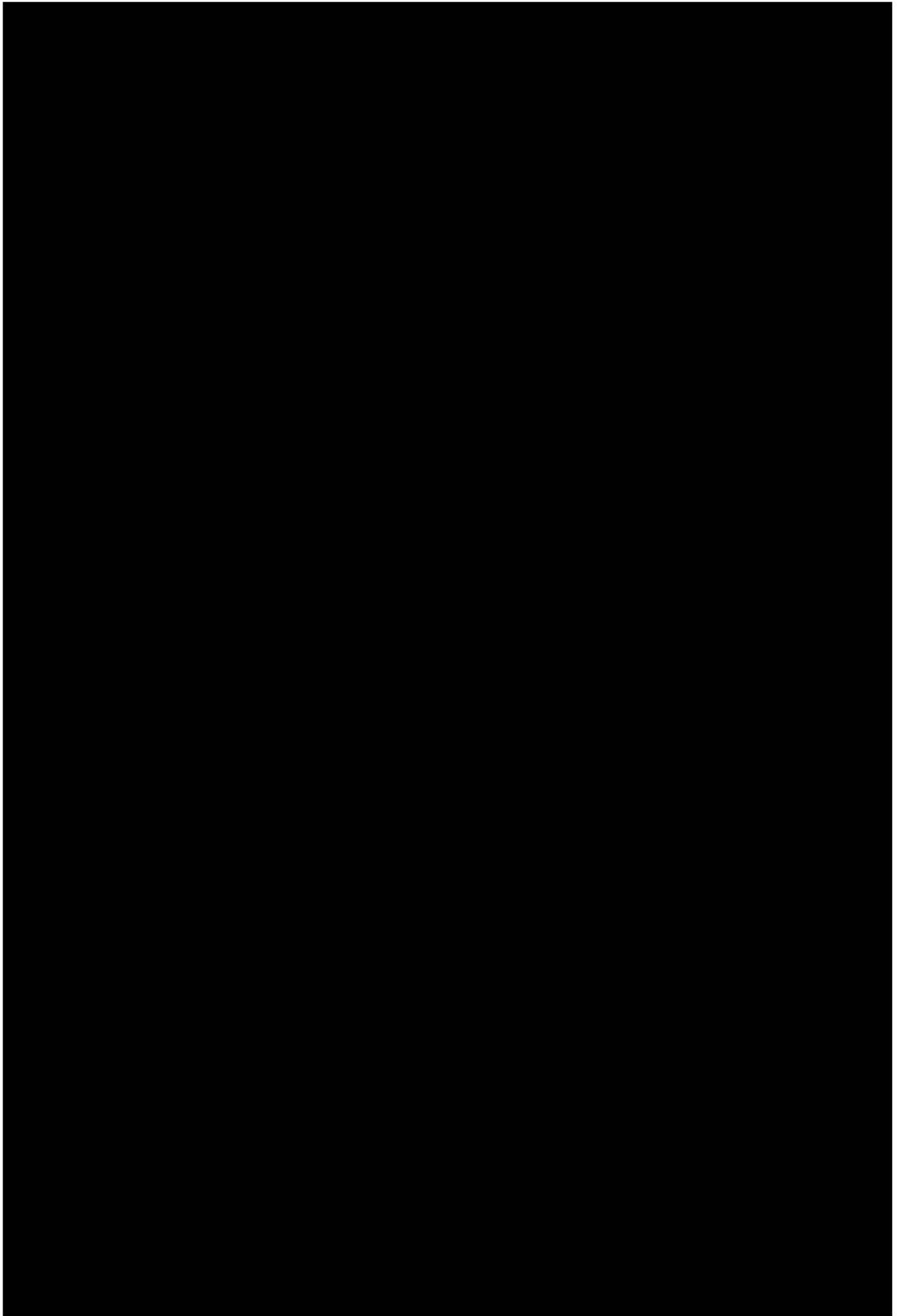
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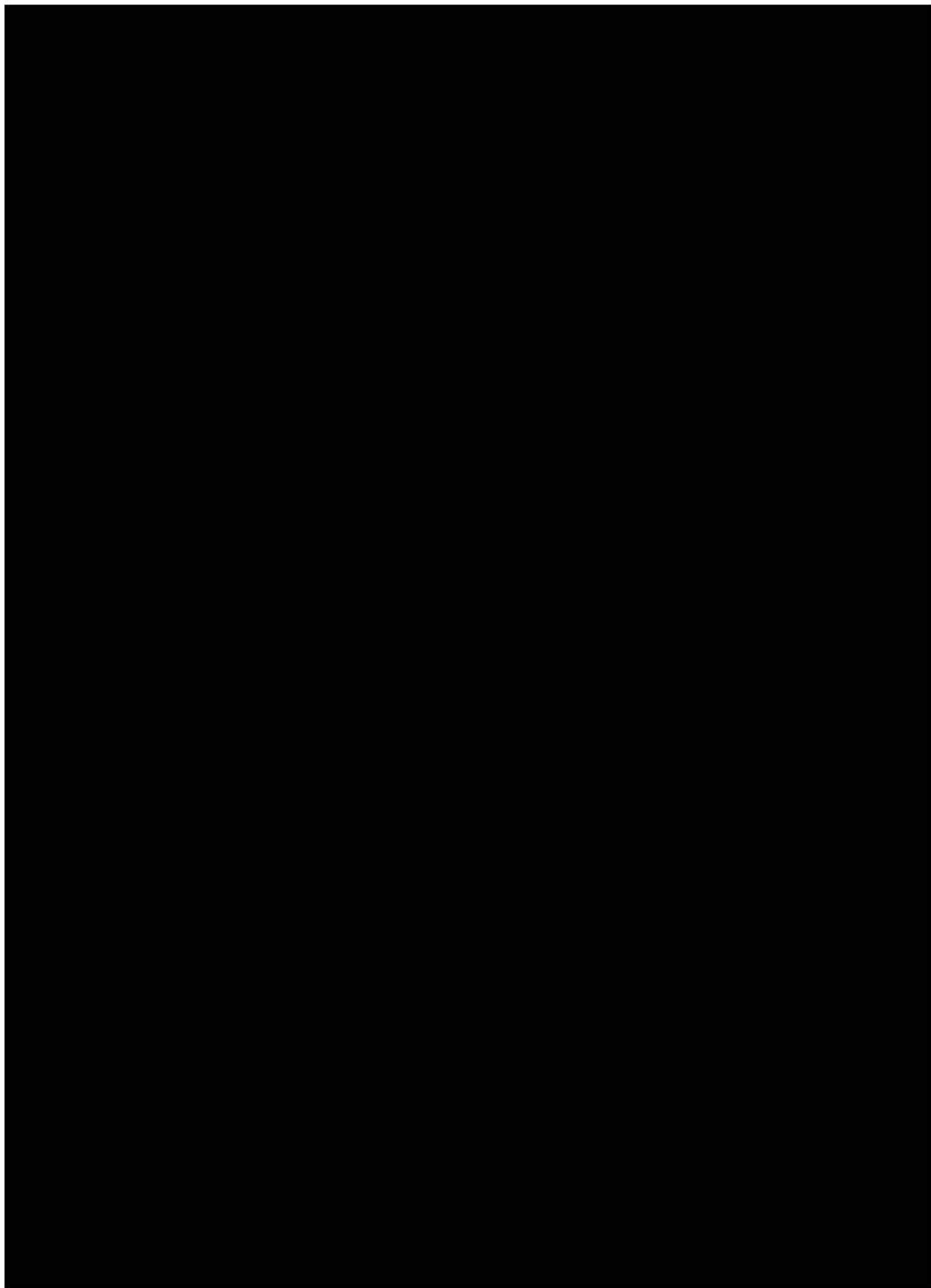
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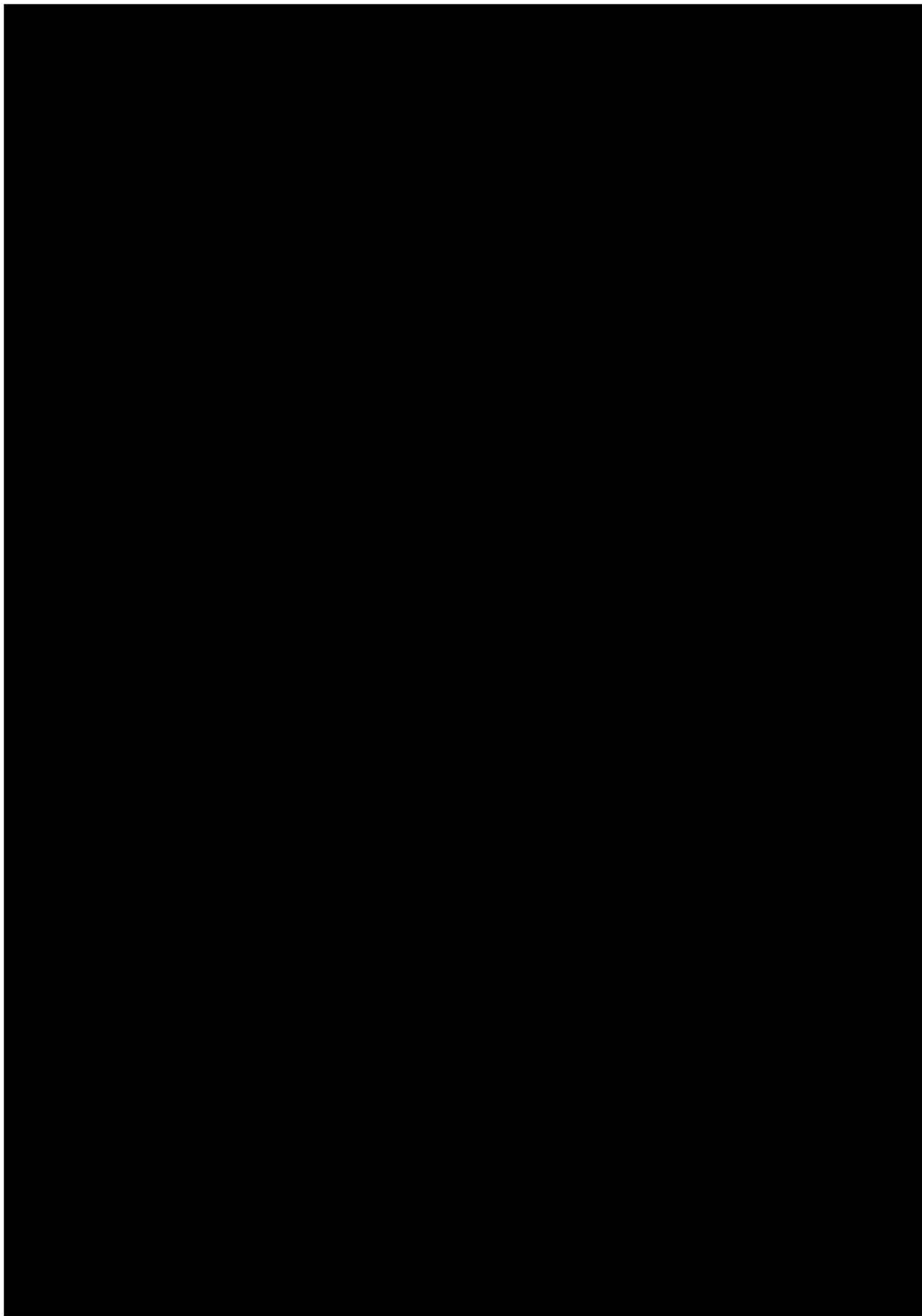


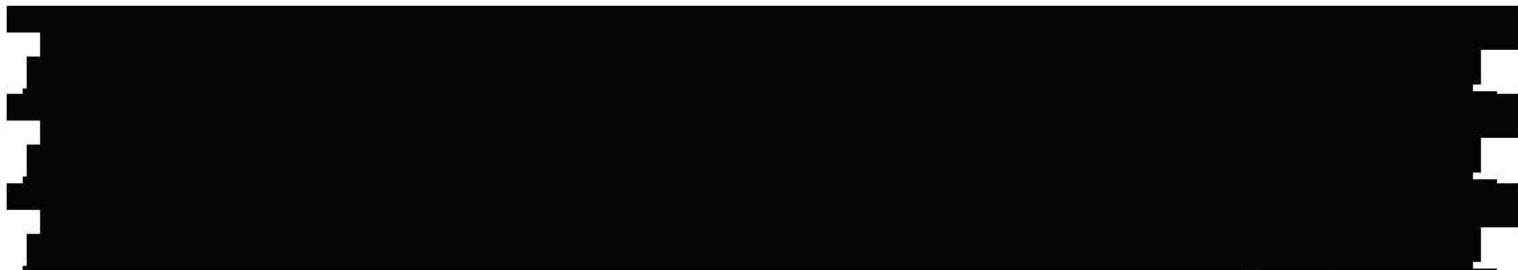






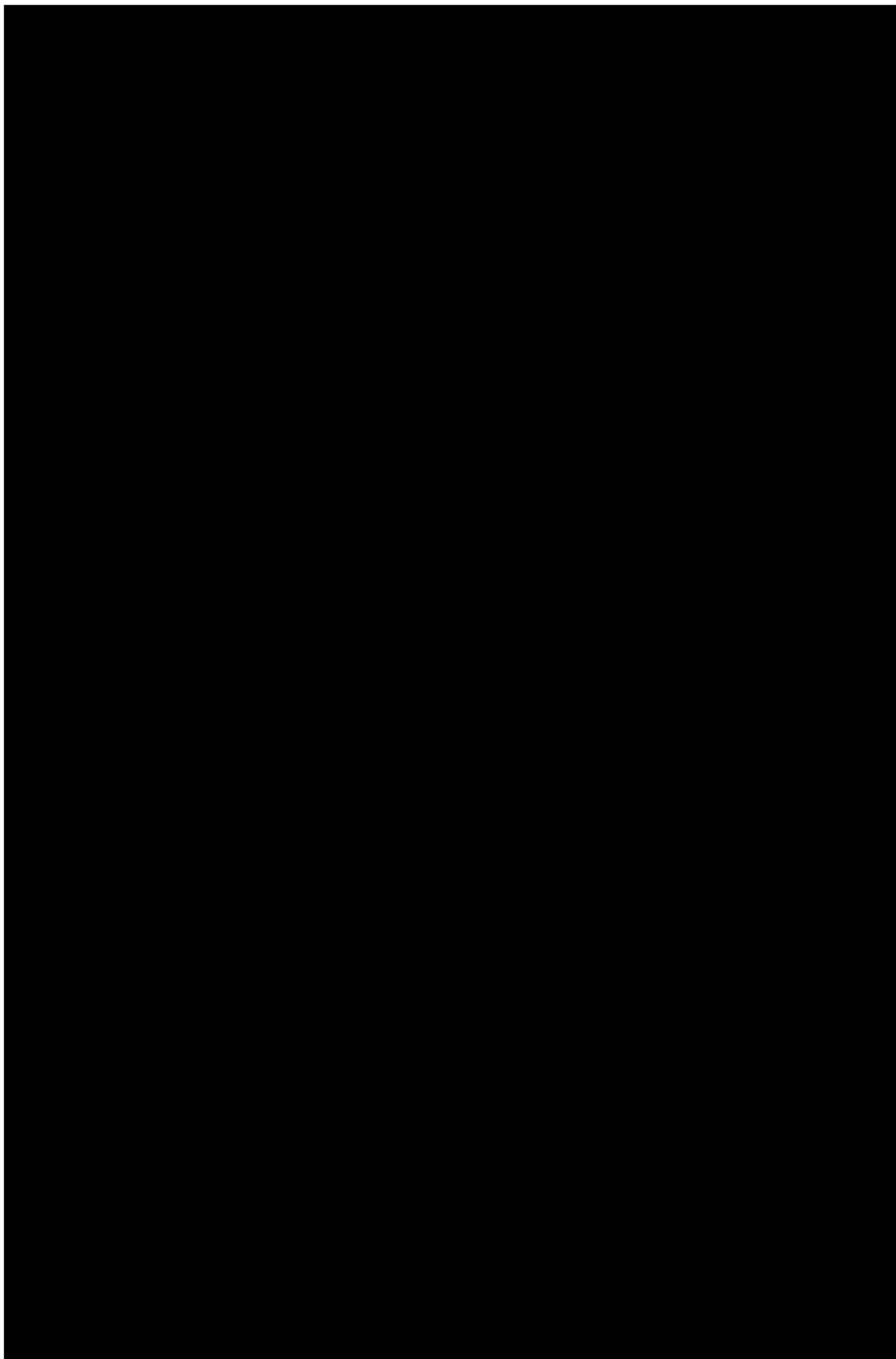


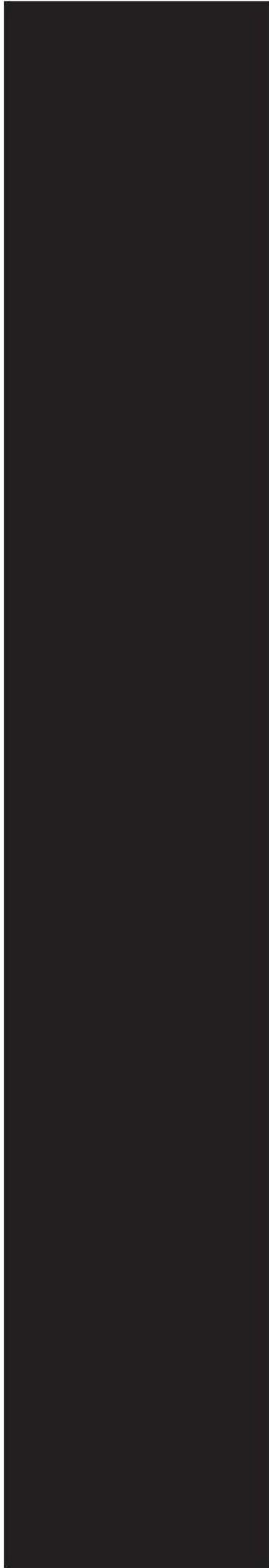


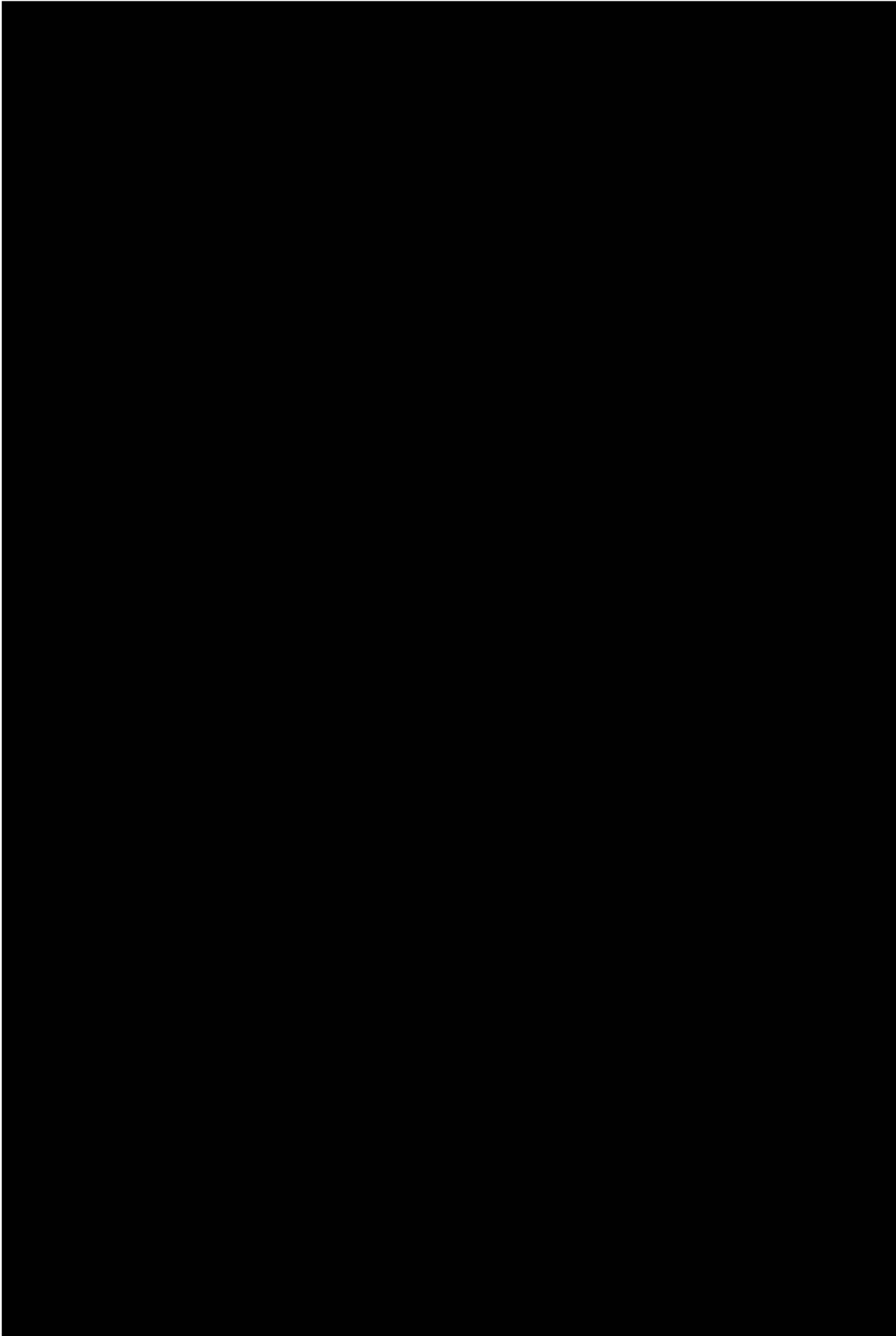


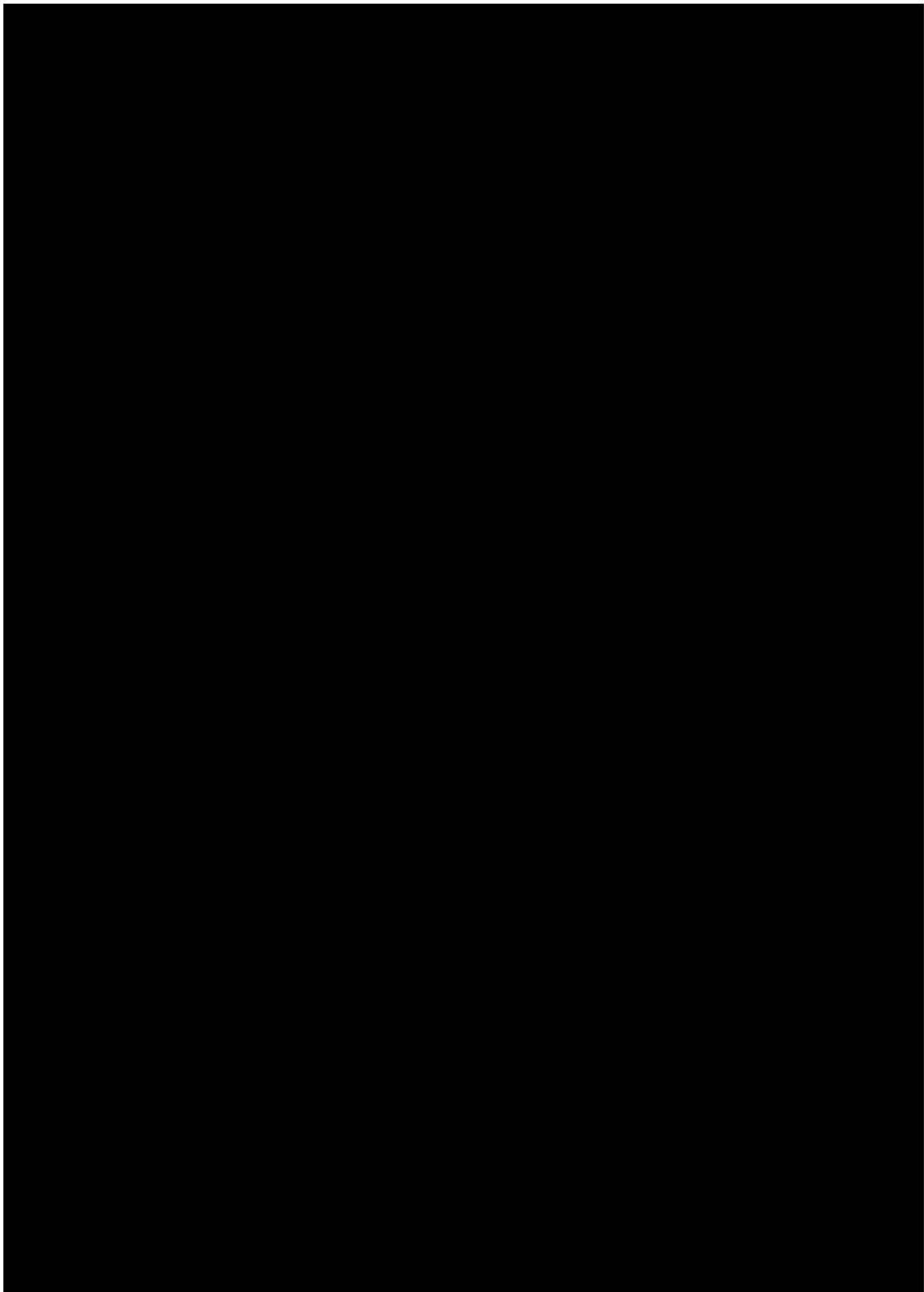














[REDACTED]

[REDACTED]



[REDACTED]

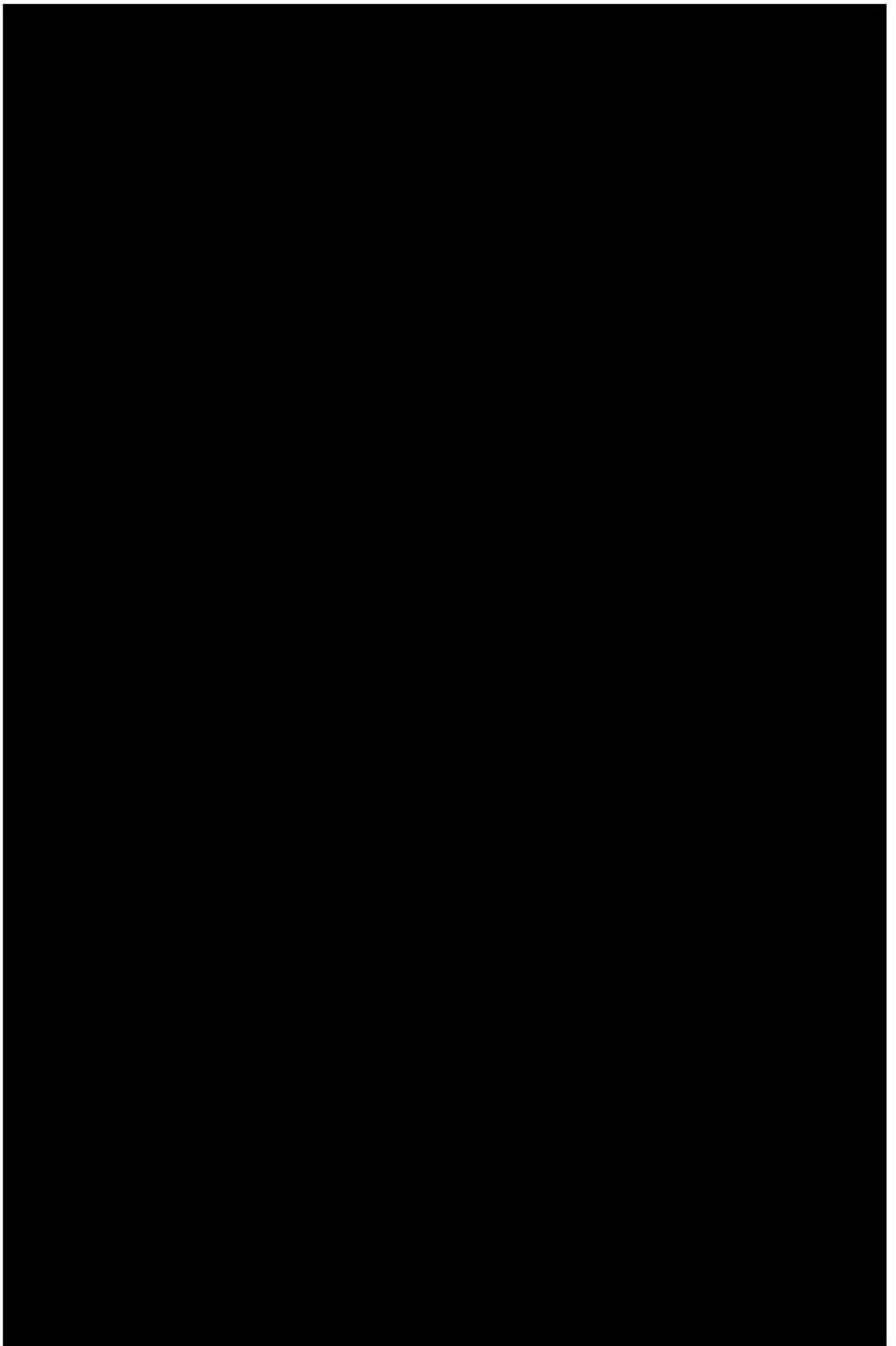
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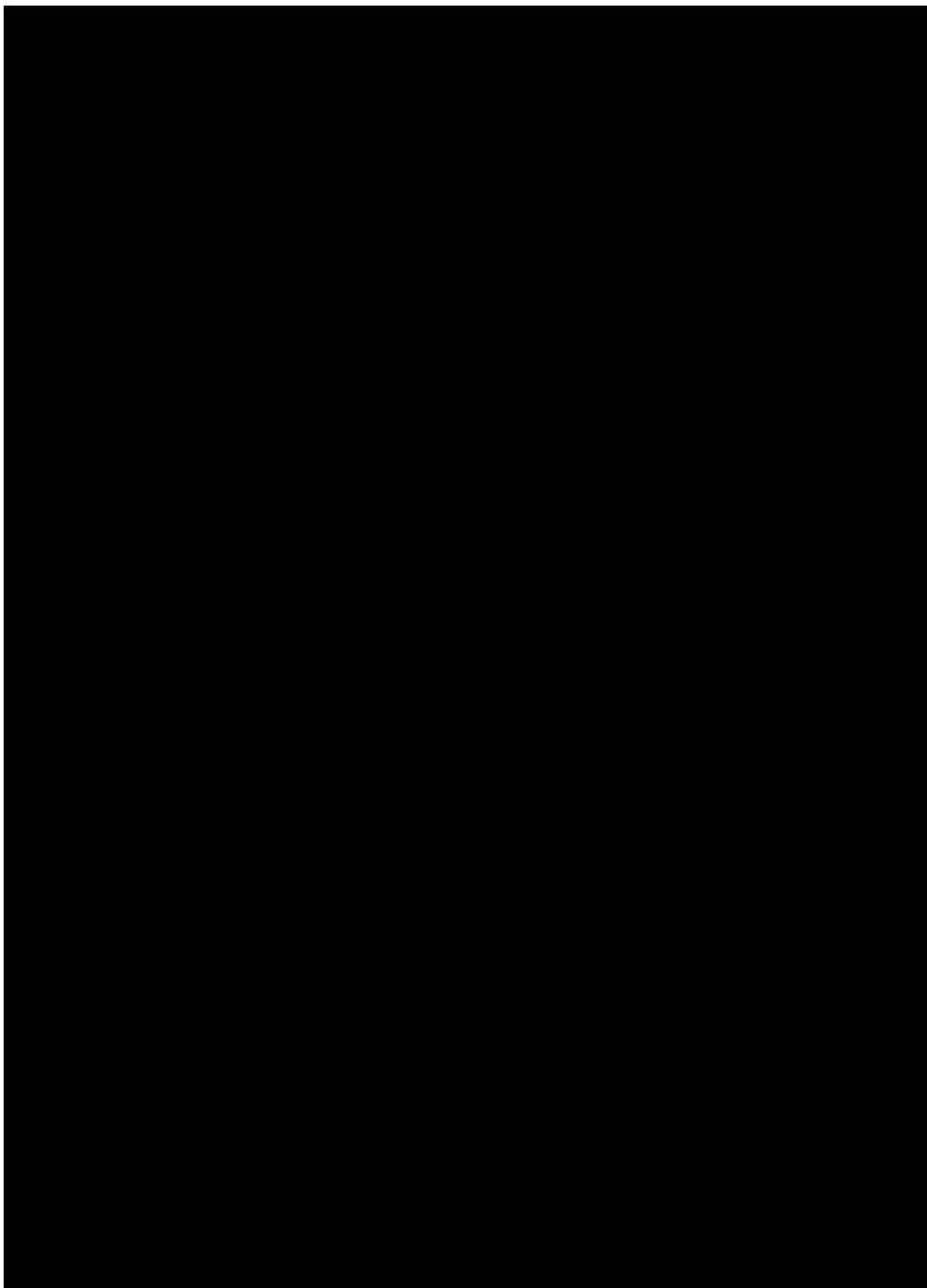
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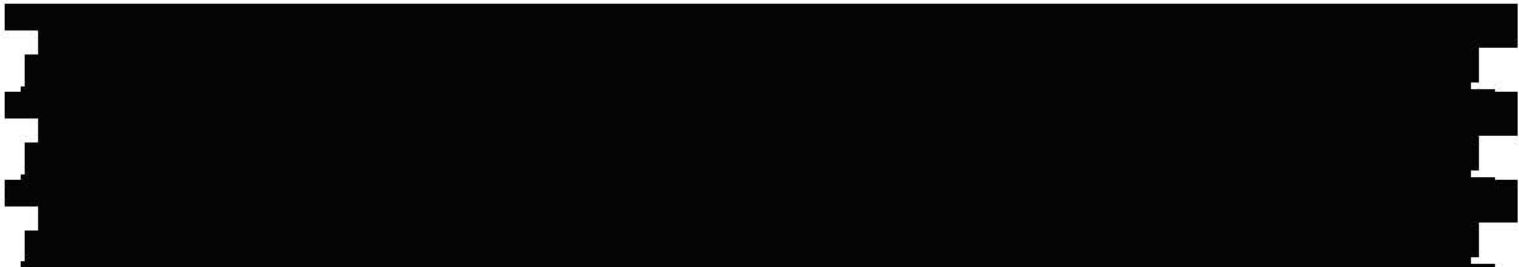
[REDACTED]













[REDACTED]

[REDACTED]

[REDACTED]



