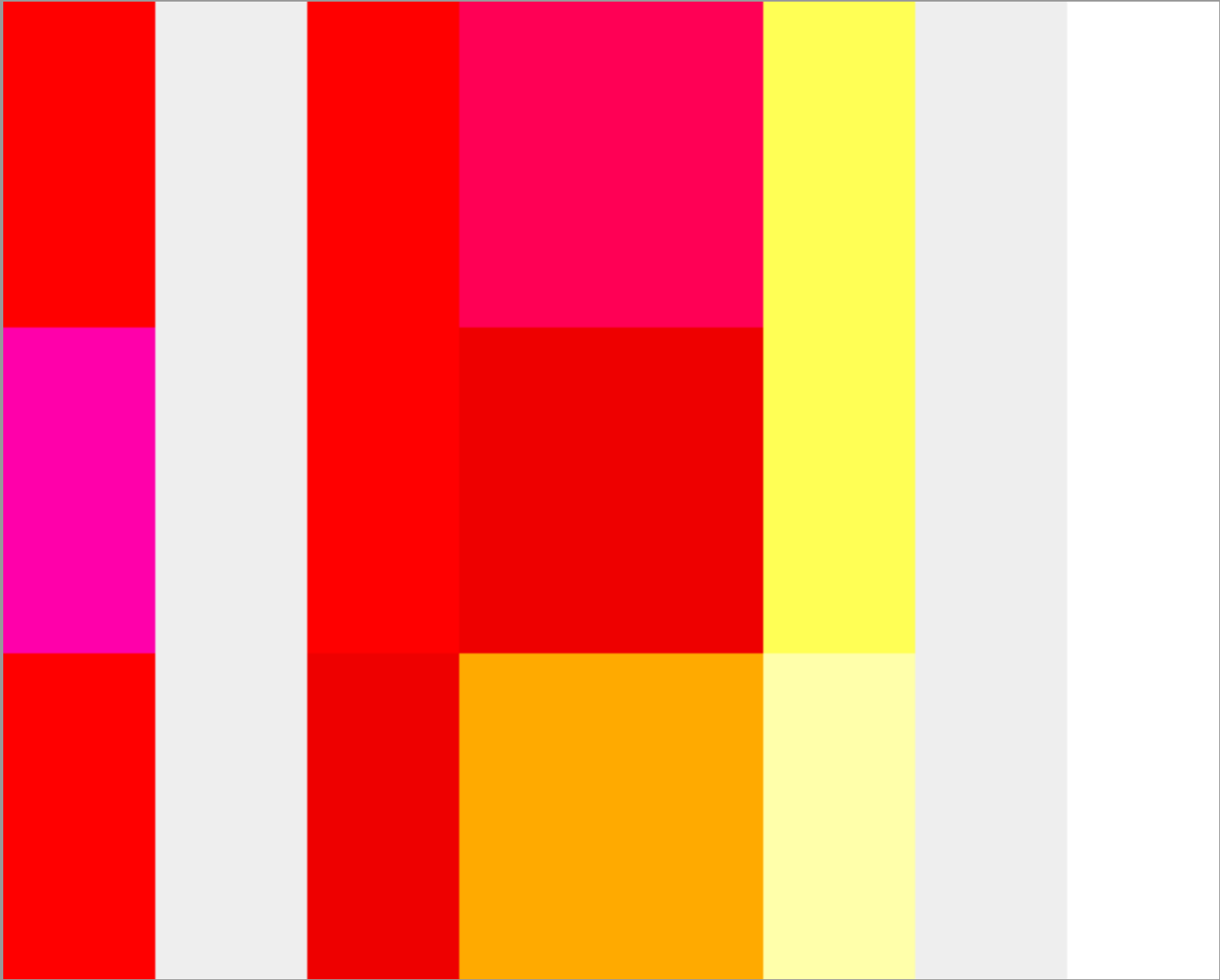


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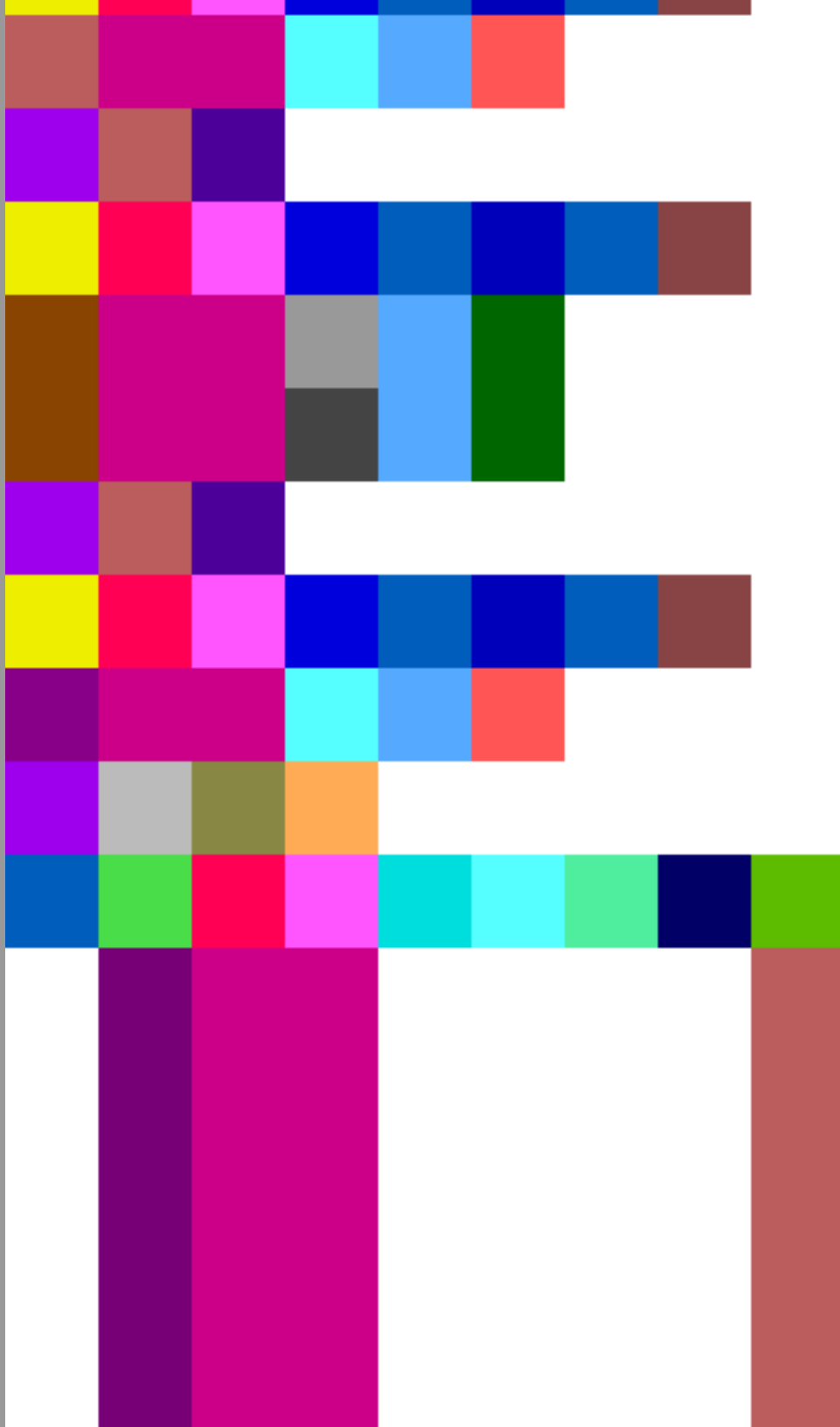


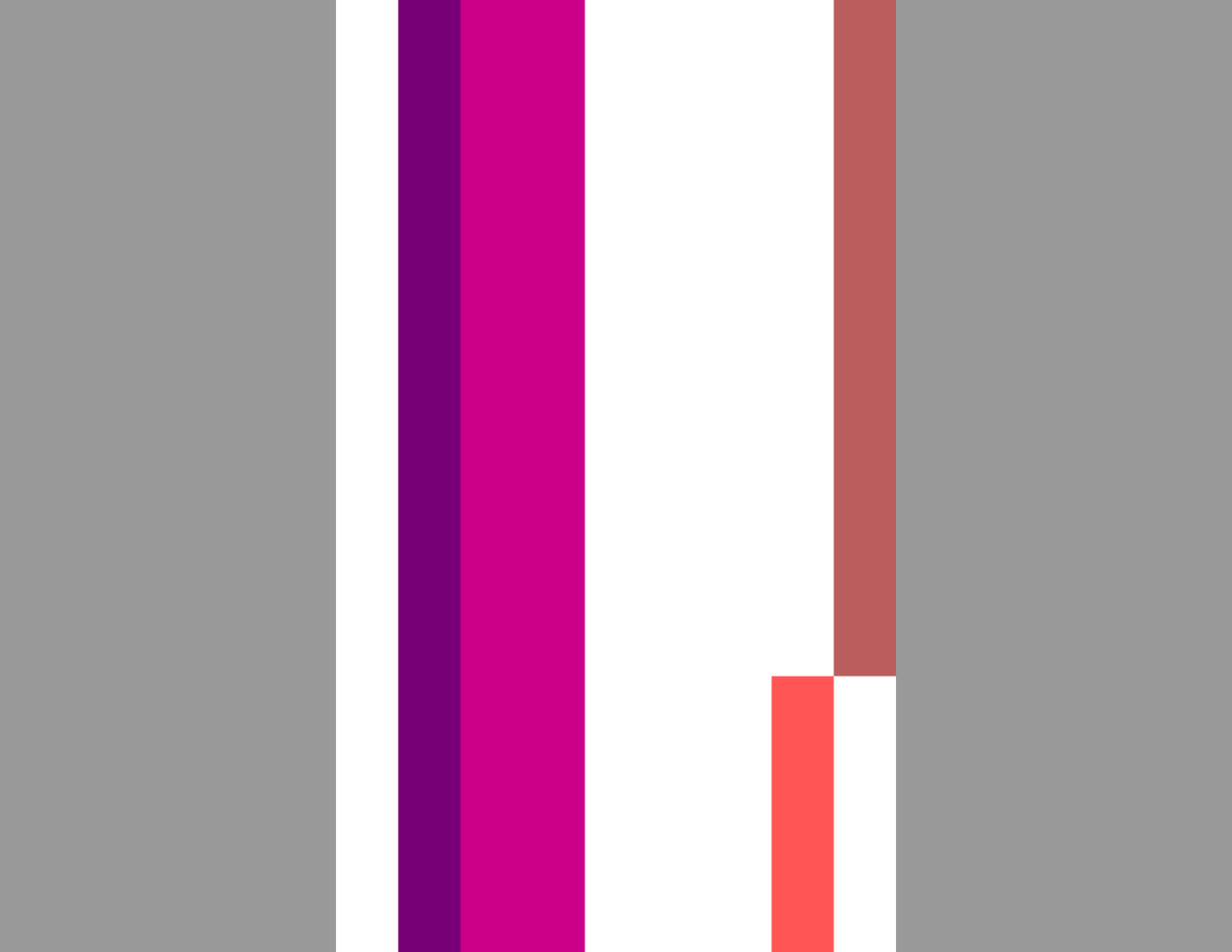
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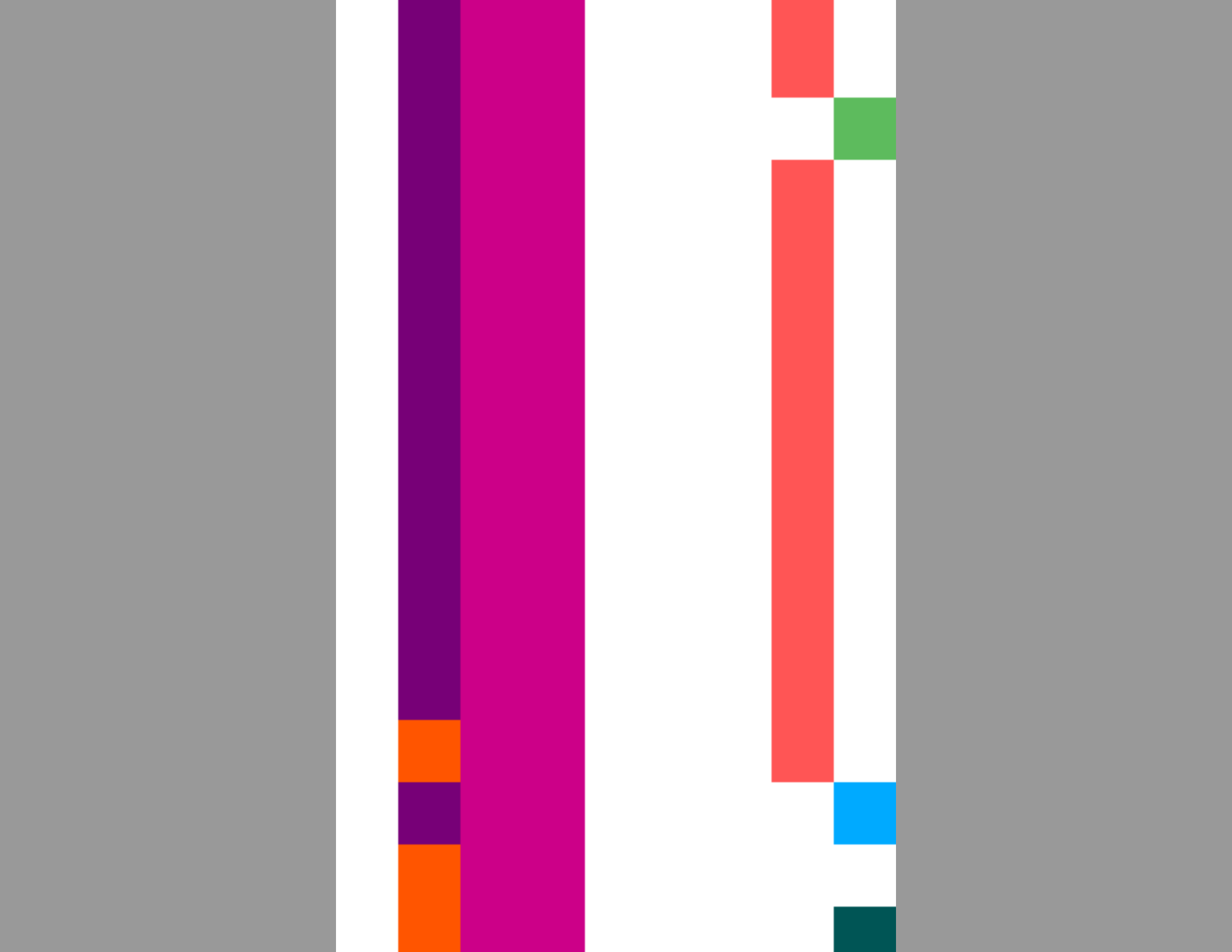






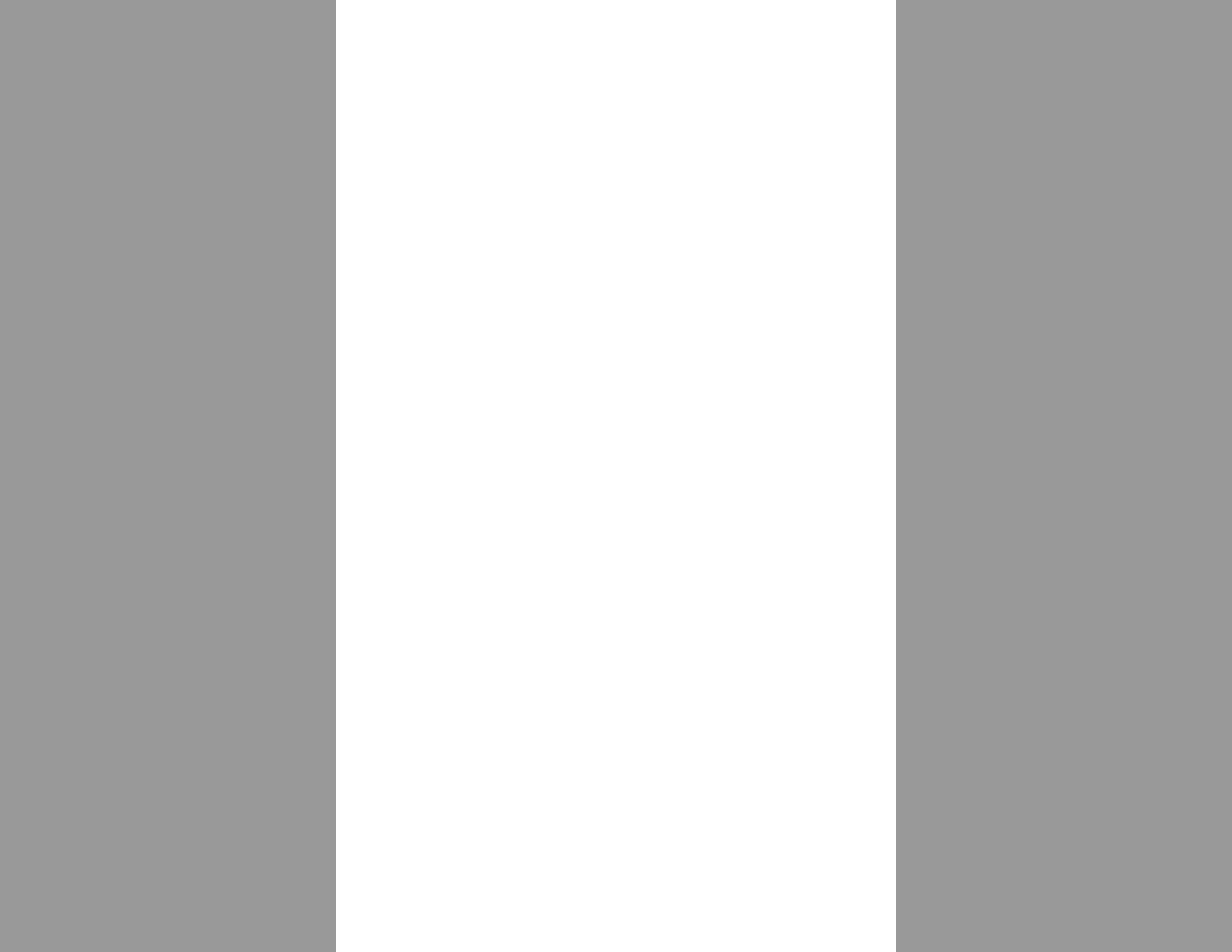


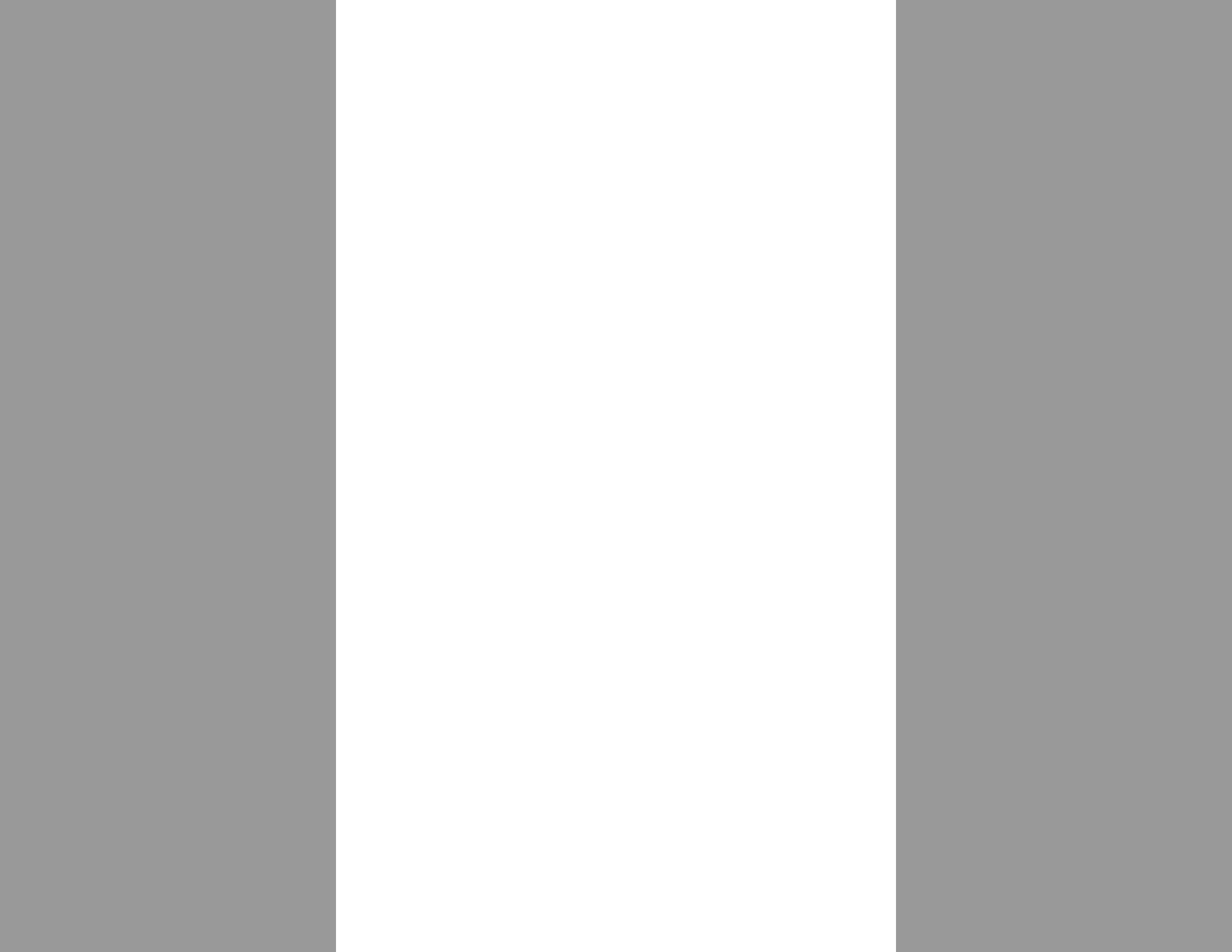


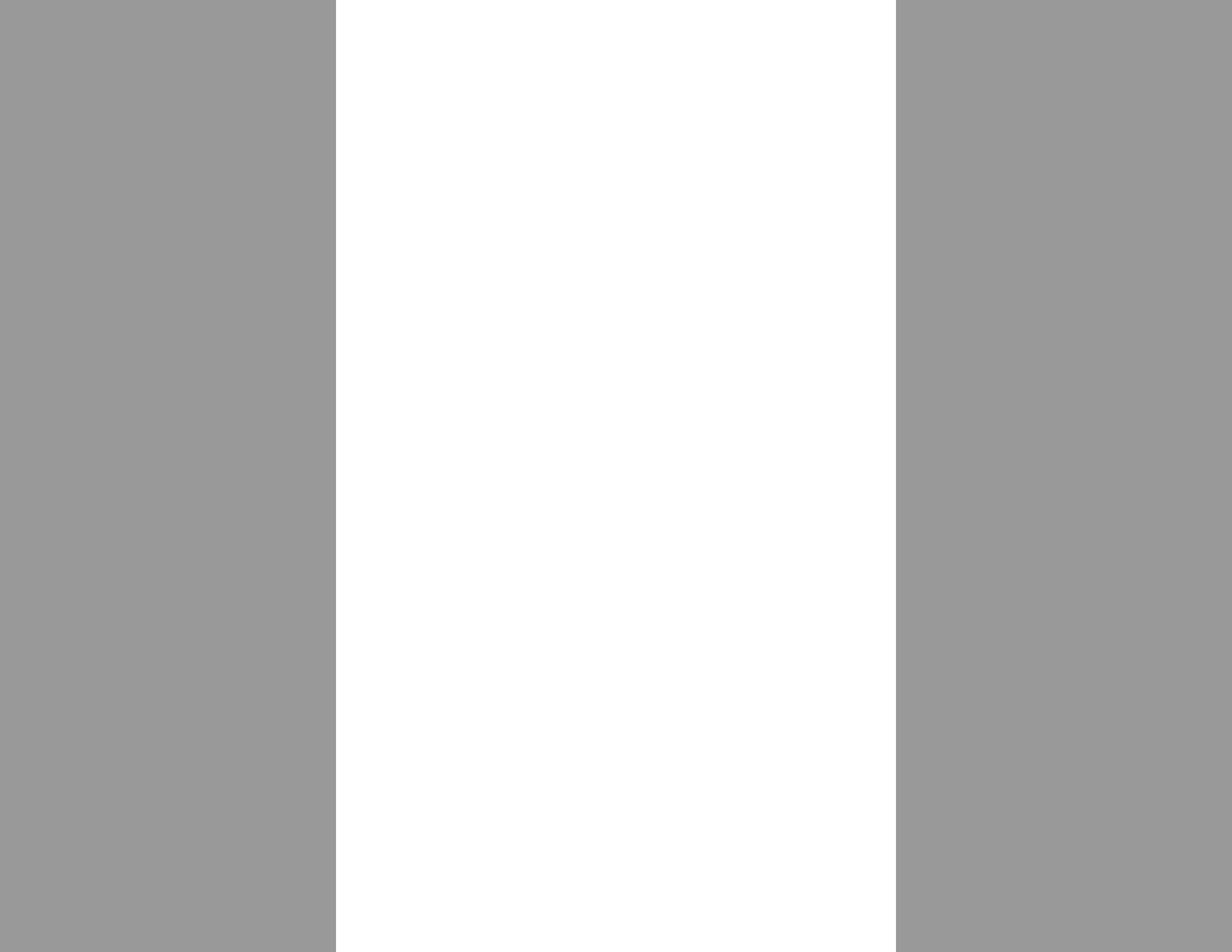




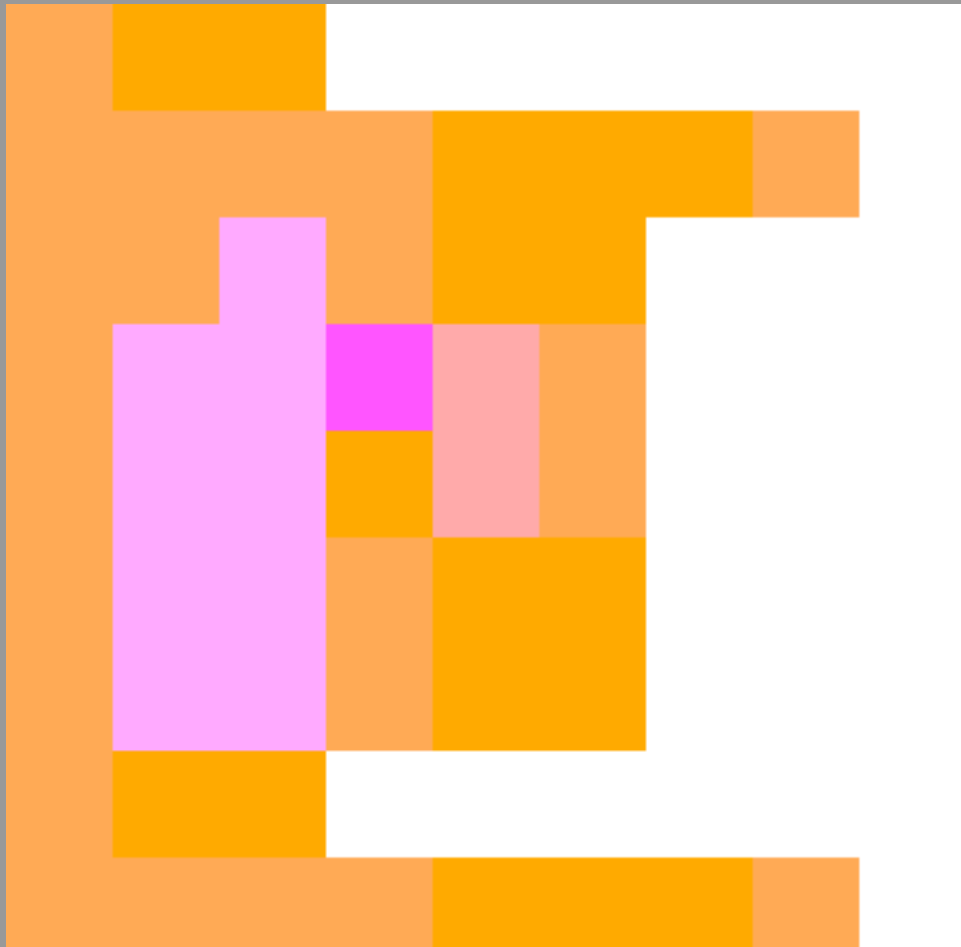


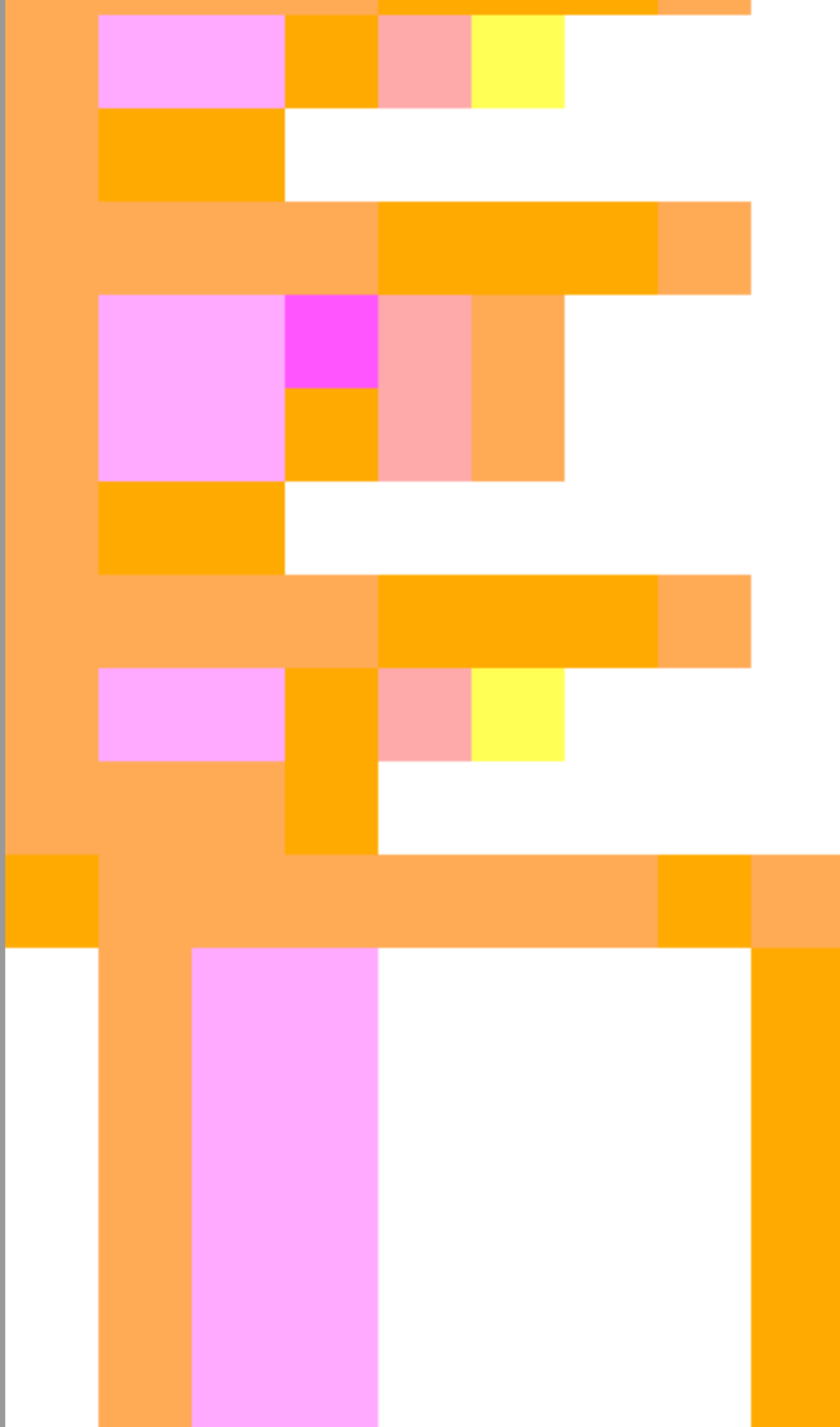


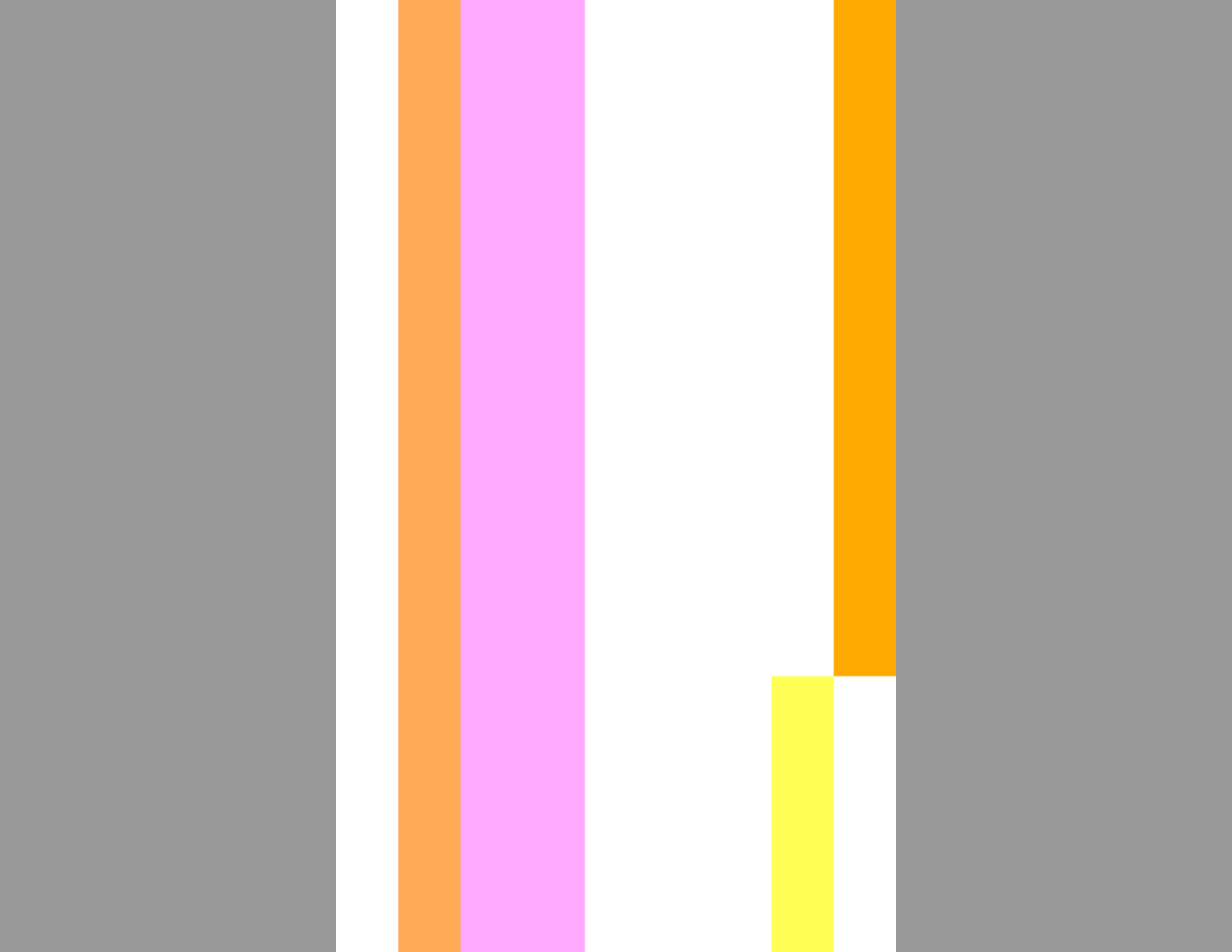


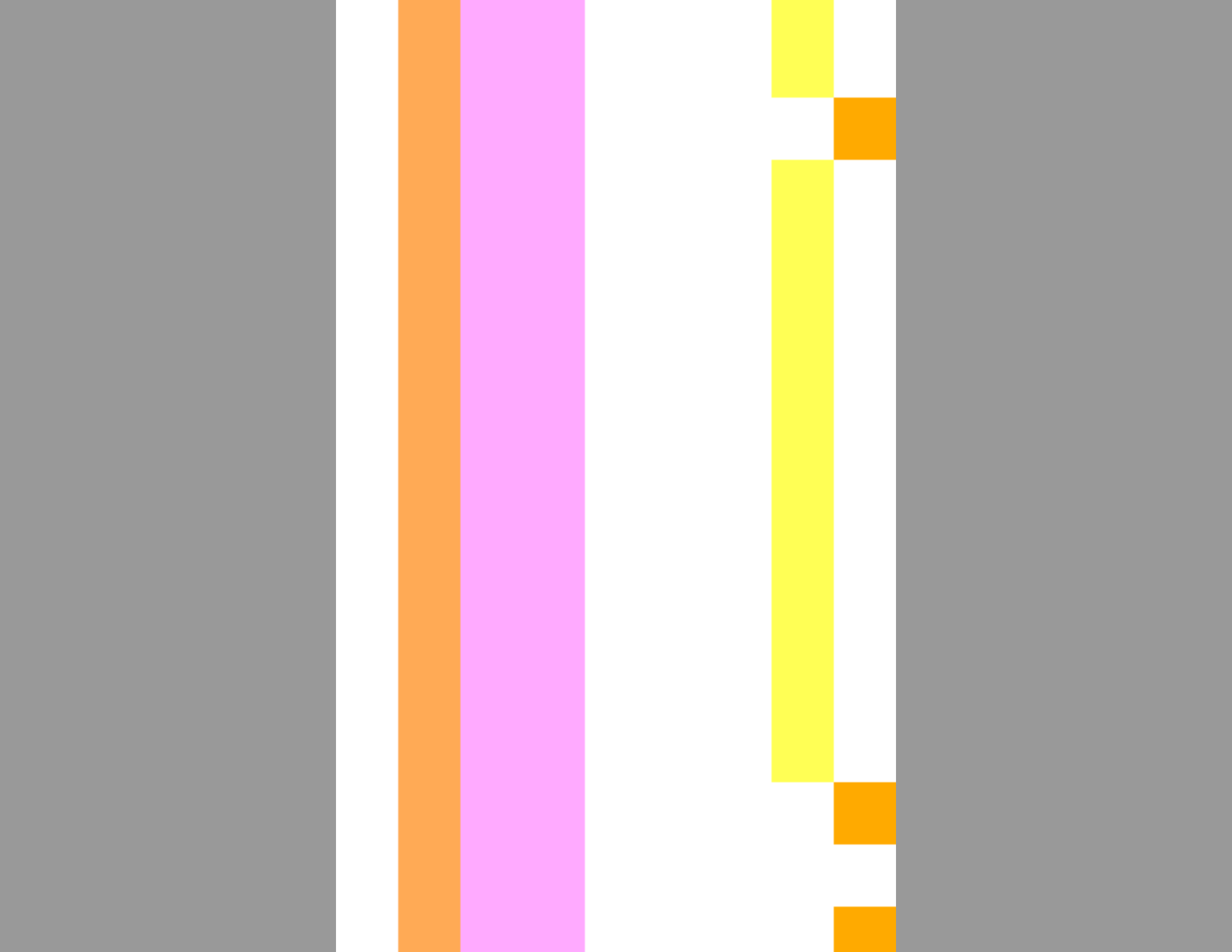




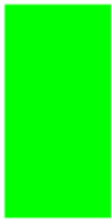


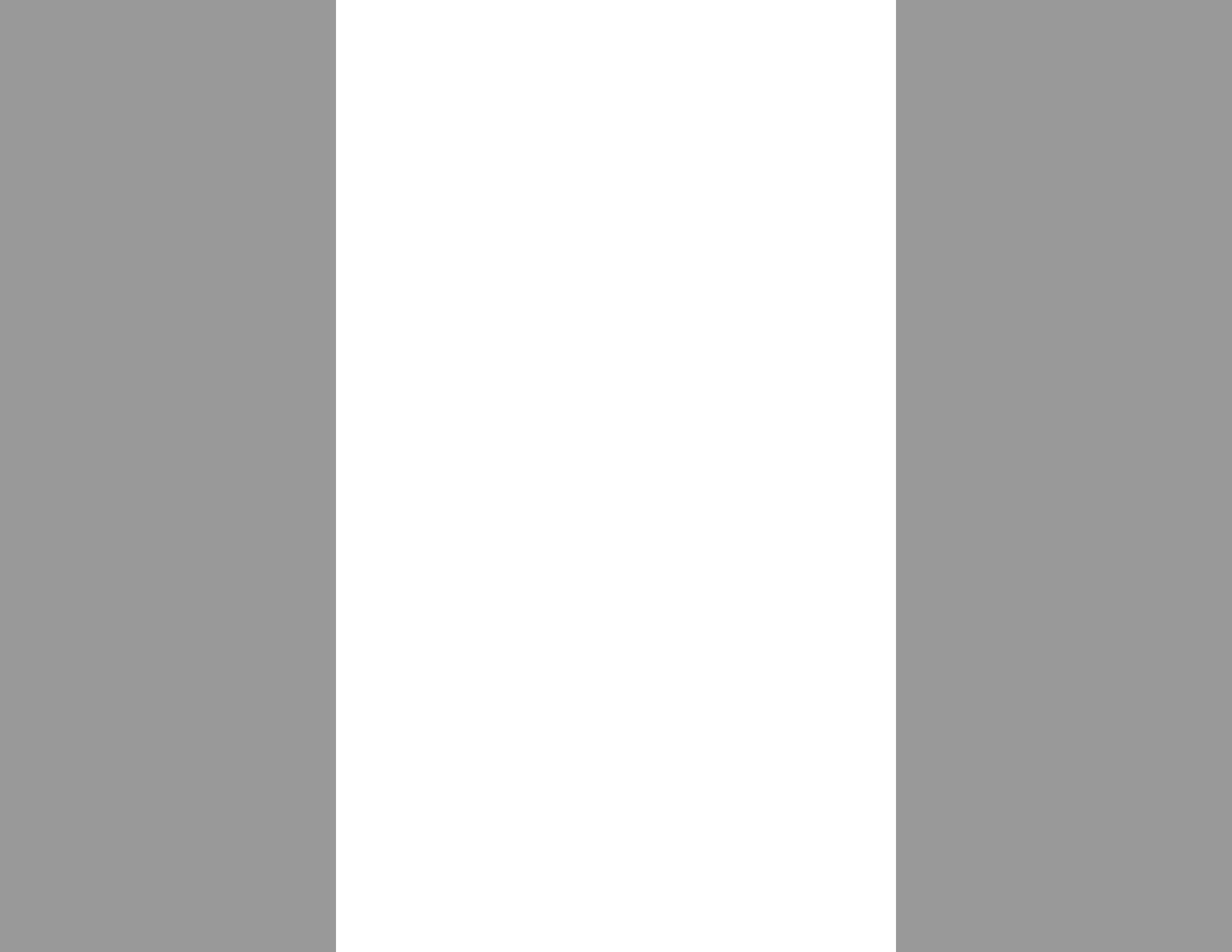


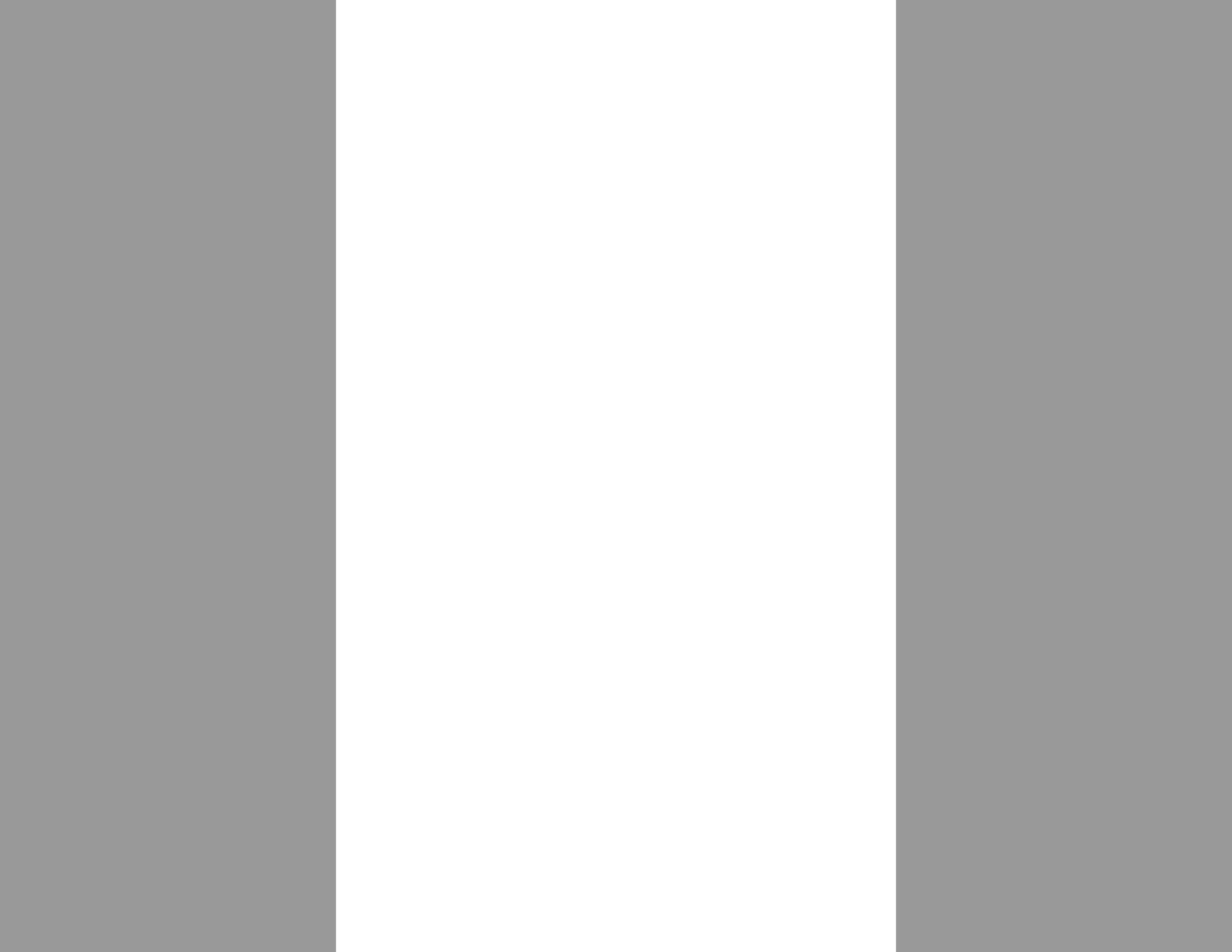


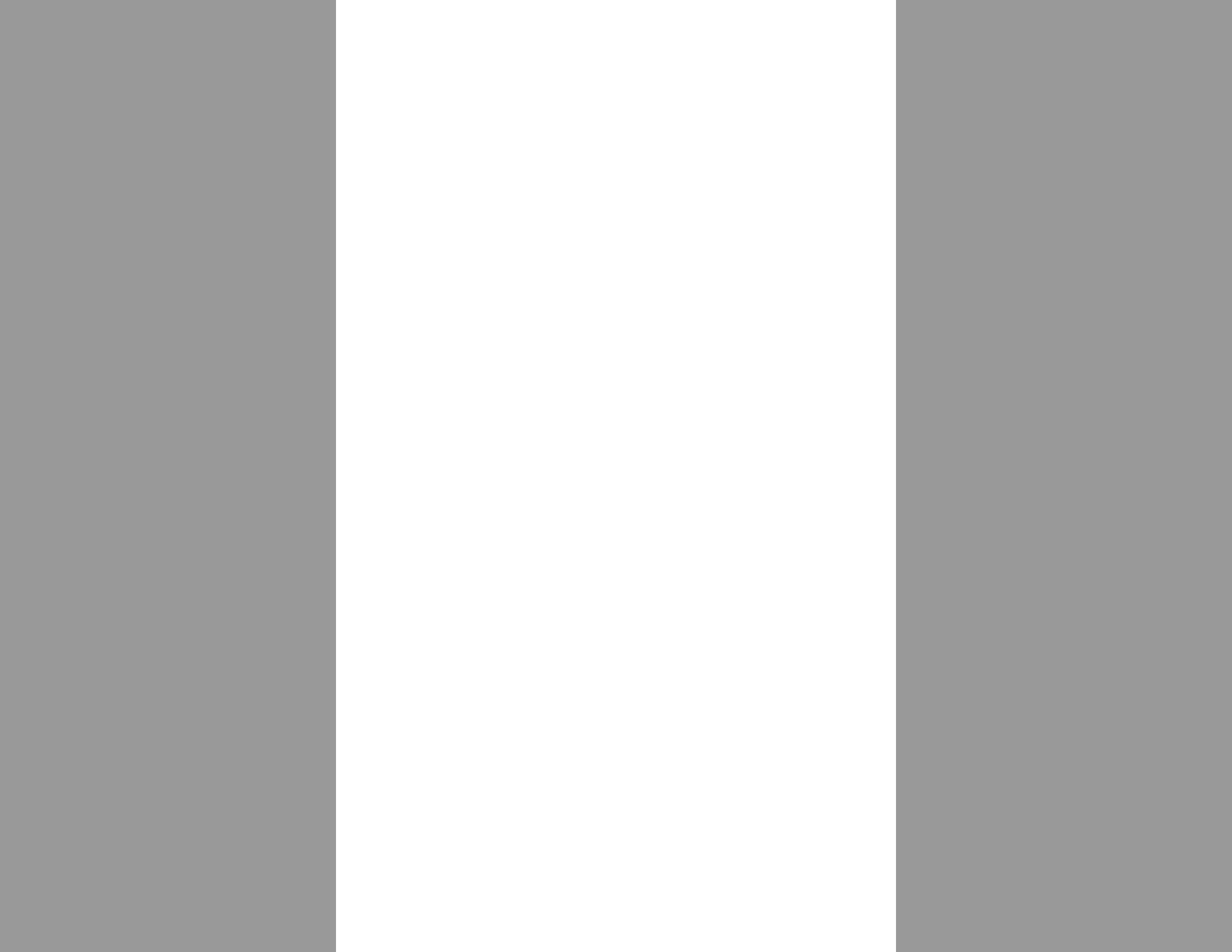














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ACTIVE
INTERNET
CONNECTIONS
PROTO
RCV_Q
SEND_Q
LOCAL
ADDRESS
FOREIGN
ADDRESS
(STATE)
TCP
12178
O
M.32119
BSAC1_O_S03.SHOU.8004
ESTABLISHED
TCP
O
O
LOCALHOST.SUBMISSI
*.*
LISTEN
TCP
O
O
LOCALHOST.SMTP
*.*
LISTEN
TCP
```

```
0
0
M.13870
192.168.1.100.6666
ESTABLISHED
TCP
0
0
M.10269
192.168.1.100.SSH
ESTABLISHED
ACTIVE
INTERNET
CONNECTIONS
PROTO
RECV_Q
SEND_Q
LOCAL
ADDRESS
FOREIGN
ADDRESS
(STATE)
UDP
0
0
LOCALHOST.BIFF
*.*
ACTIVE
INTERNET
CONNECTIONS
PROTO
RECV_Q
SEND_Q
LOCAL
ADDRESS
FOREIGN
ADDRESS
(STATE)
TCP6
0
0
LOCALHOST.SUBMISSI
*.*
LISTEN
TCP6
0
0
LOCALHOST.SMTP
*.*
LISTEN
ACTIVE
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INTERNET
CONNECTIONS
PROTO
RECV_Q
SEND_Q
LOCAL
ADDRESS
FOREIGN
ADDRESS
(STATE)
UDPS
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LOCALHOST.BIFF
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ACTIVE
UNIX
DOMAIN
SOCKETS
ADDRESS
TYPE
RECV_Q
SEND_Q
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REFS
NEXTREF
ADDR
OXD092BD4C
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O
O
OXO
OXD09DB340
OXO
OXO
/TMP/.X11_UNIX/XO
OXD090B4B0
STREAM
O
O
OXO
OXD0937500
OXO
OXO
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STREAM
O
O
OXO

OXD0937AC0
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OX0
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STREAM
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OX0
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OX0
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OX0
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OX0
OX0
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STREAM
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OX0
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STREAM

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0X0
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STREAM
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STREAM
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OXO
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STREAM
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STREAM
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OXO
OXO
OXD09AF8AC
STREAM
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OXO
OXO

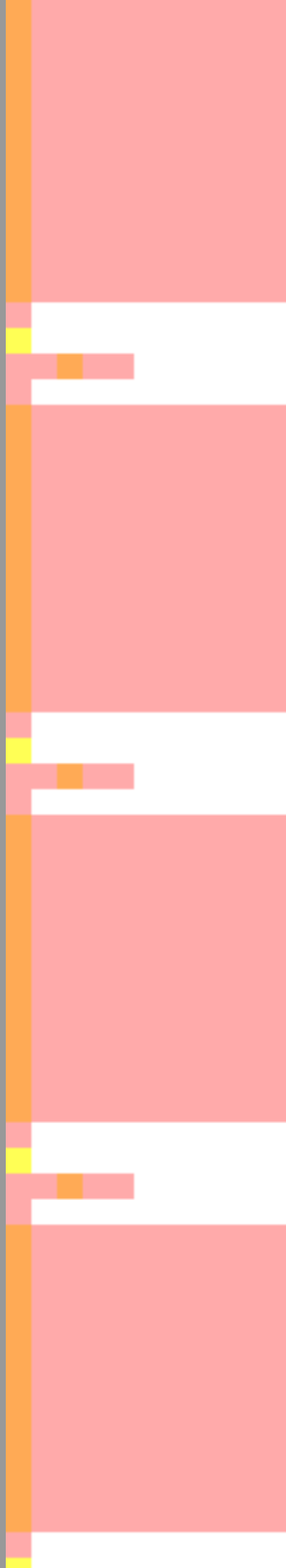
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OXO
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STREAM
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OXO
OXO
OXD092BA2C
STREAM
O
O
OXDAF3EC08
OXO
OXO
OXO
/TMP/XMMS_PIP.O
OXD097EAF8
STREAM
O
O
OXO
OXD0975780
OXO
OXO
OXD092B004
STREAM
O
O
OXO
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STREAM
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^V^V
OXO
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STREAM

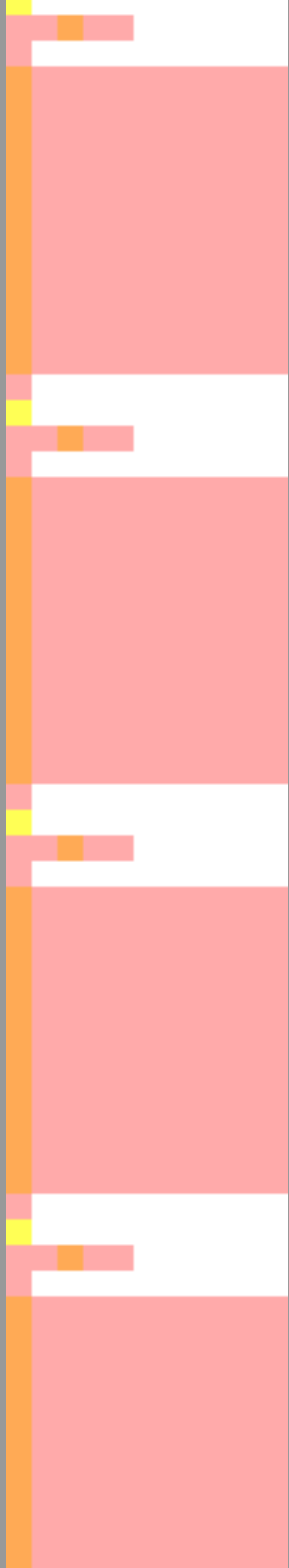
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OX0
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STREAM
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0
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OXD0975180
OX0
OX0
OXD097E3F0
STREAM
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0
OX0
OXD0967B00
OX0
OX0
OXD097E260
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OX0
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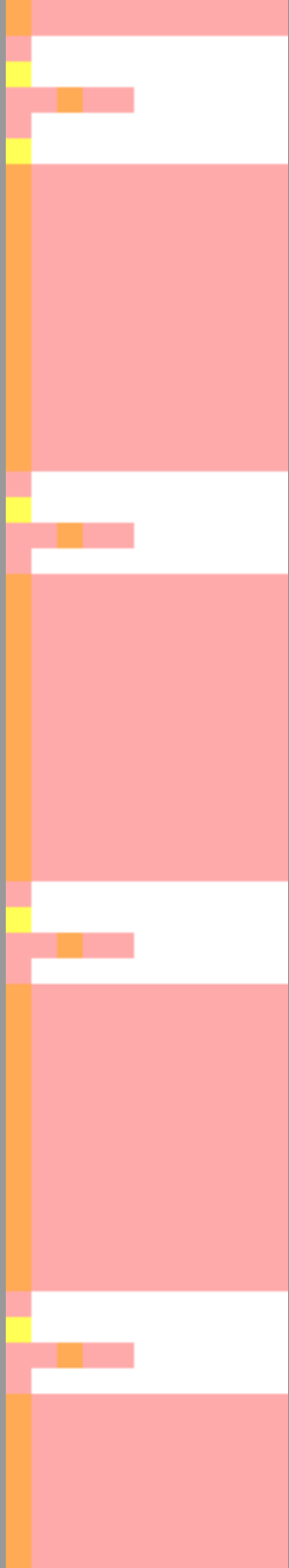
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STREAM
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O
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TABS/.SOCK
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DGRAM
O
O
OXO
OXD08A4100
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DGRAM
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OXO
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OXO
/DEV/LOG

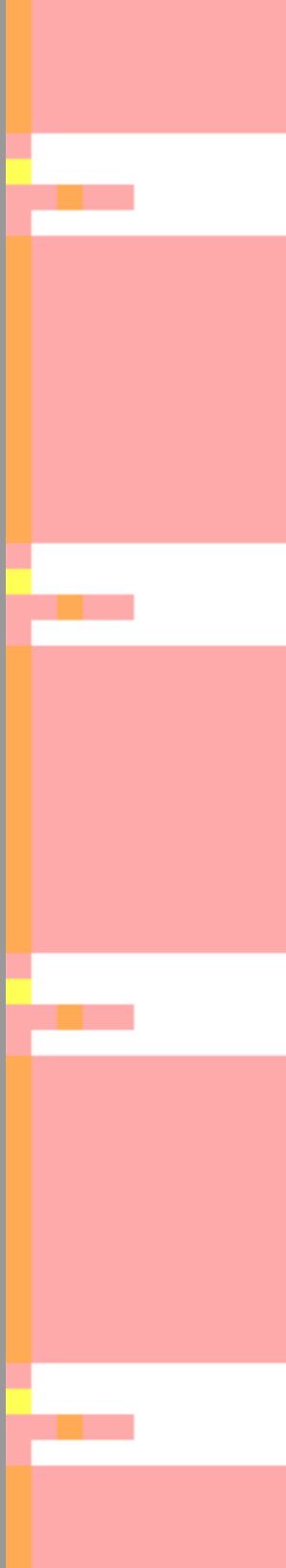








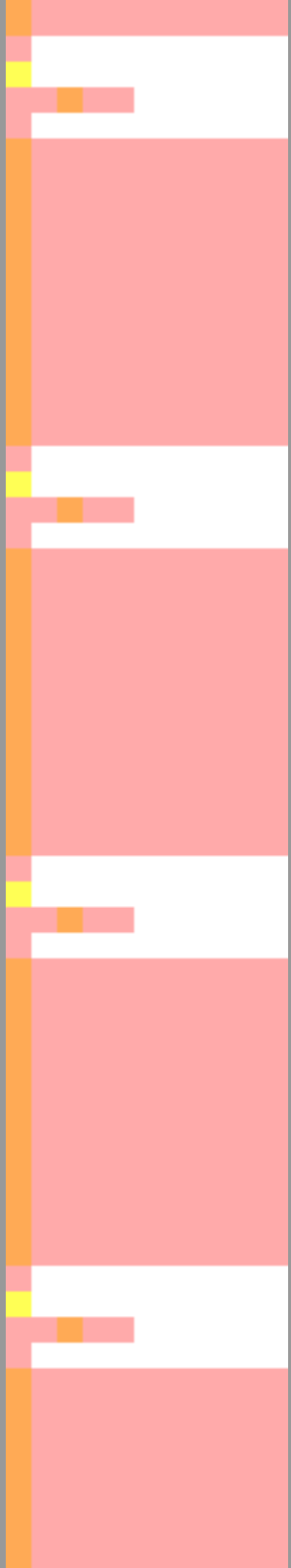










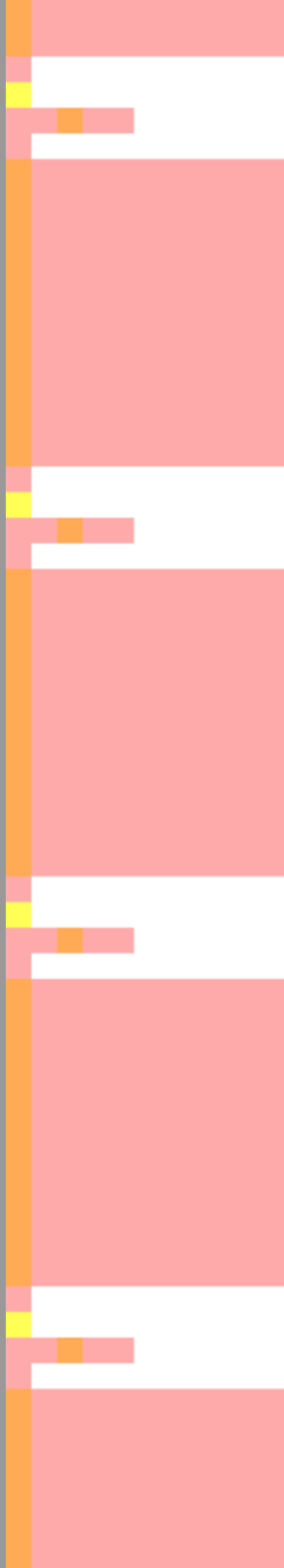


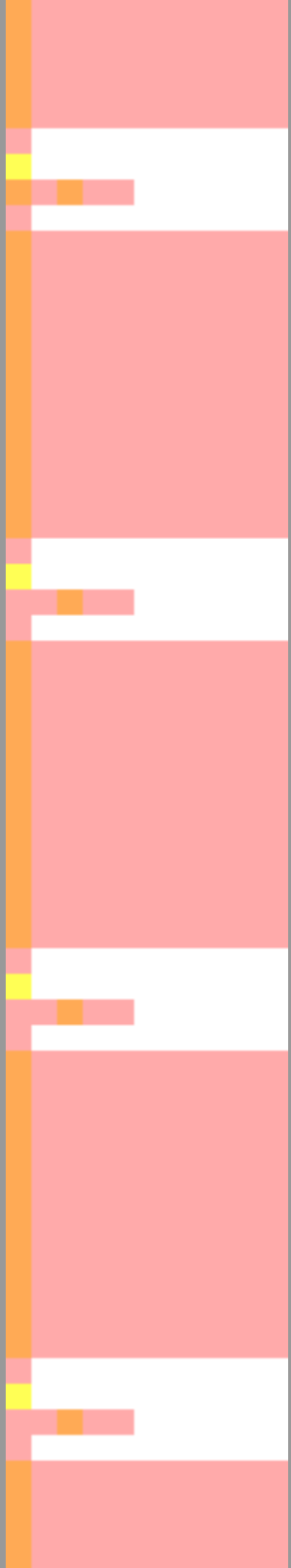


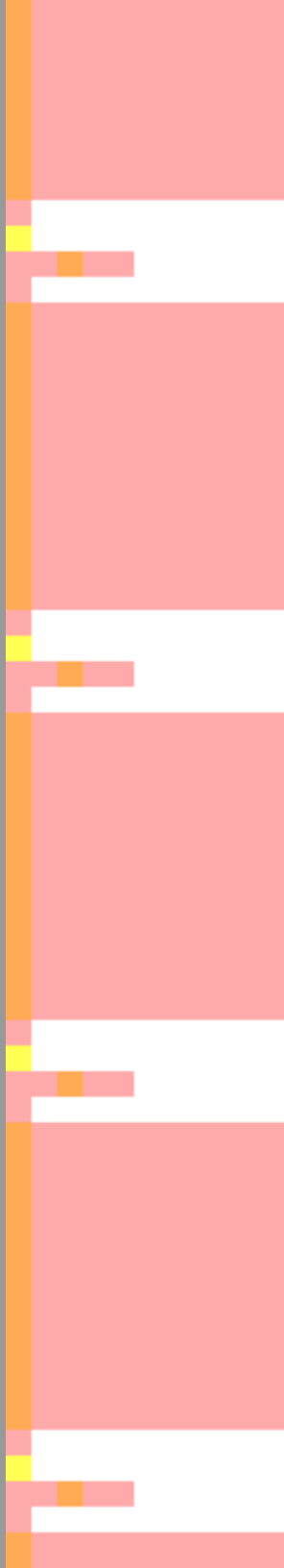


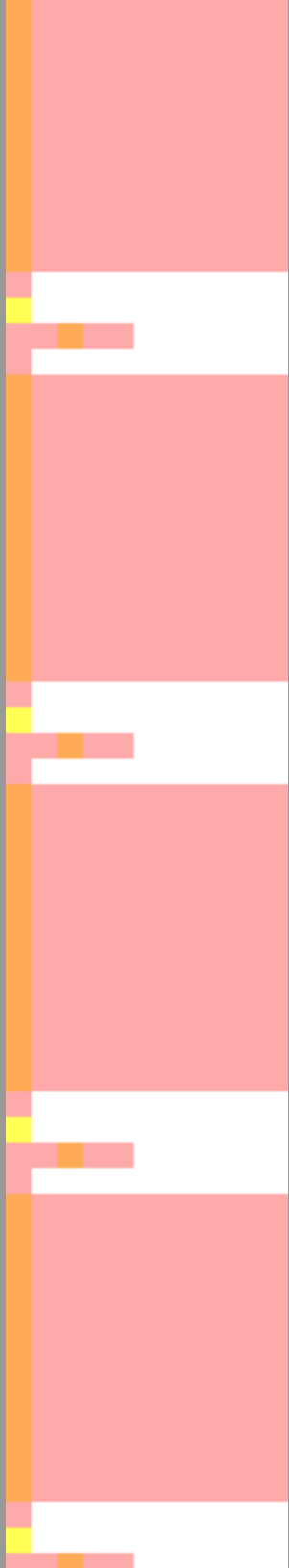


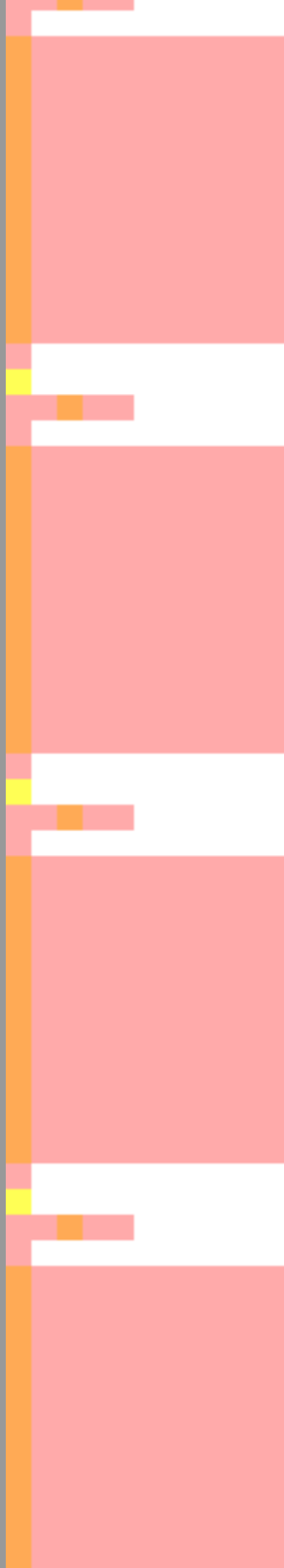




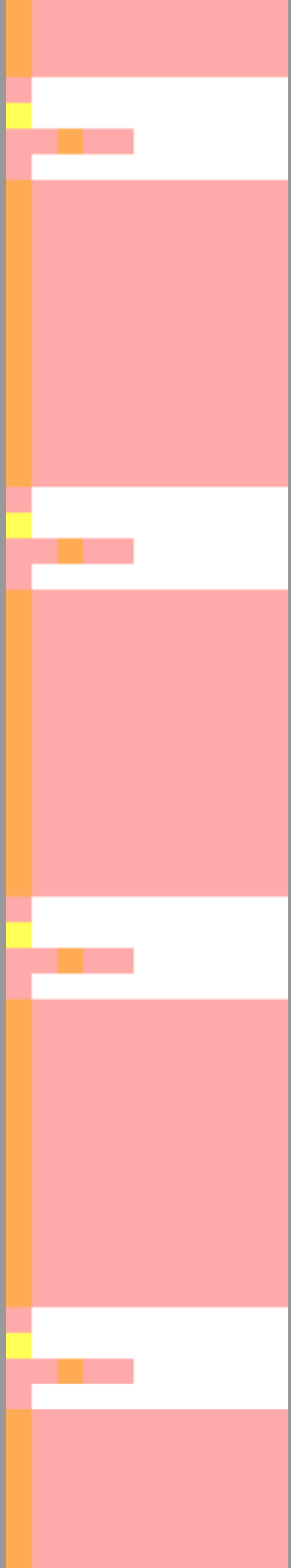


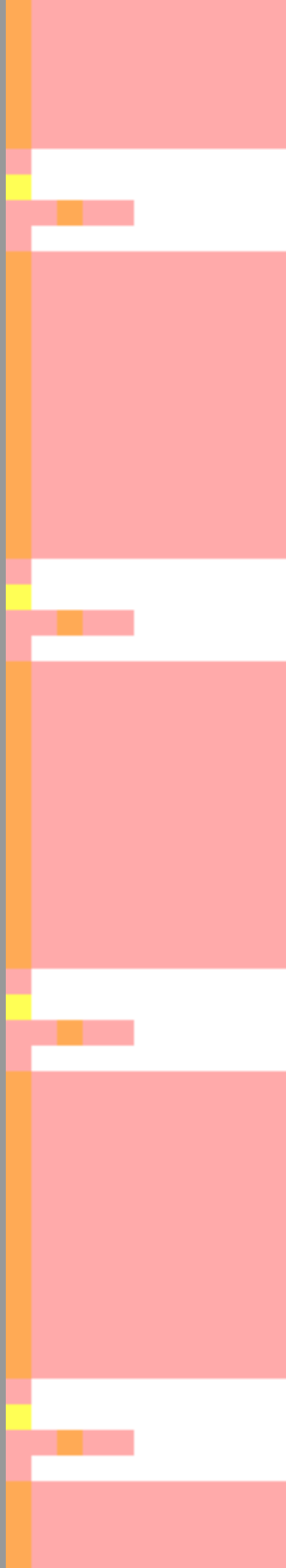




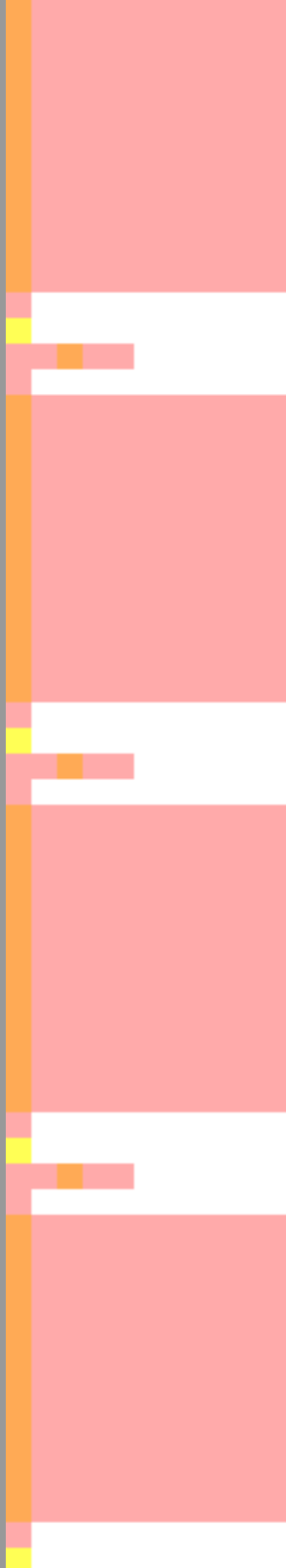


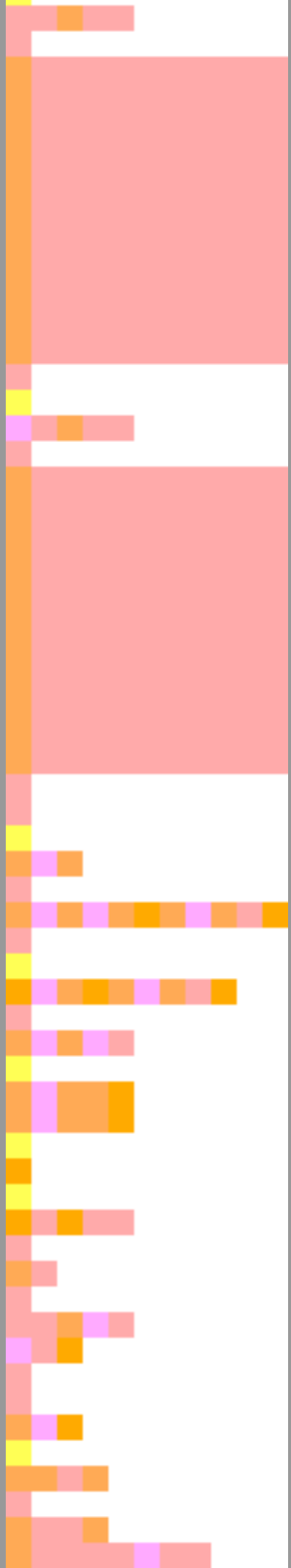






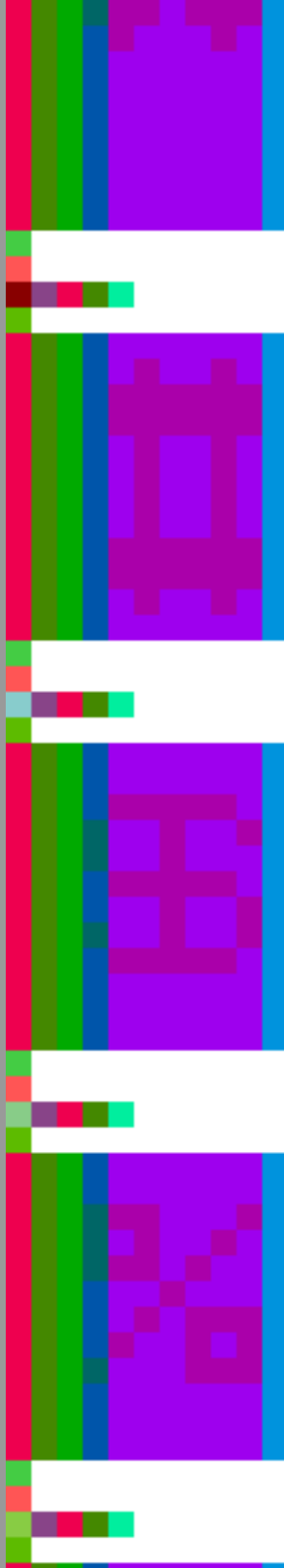








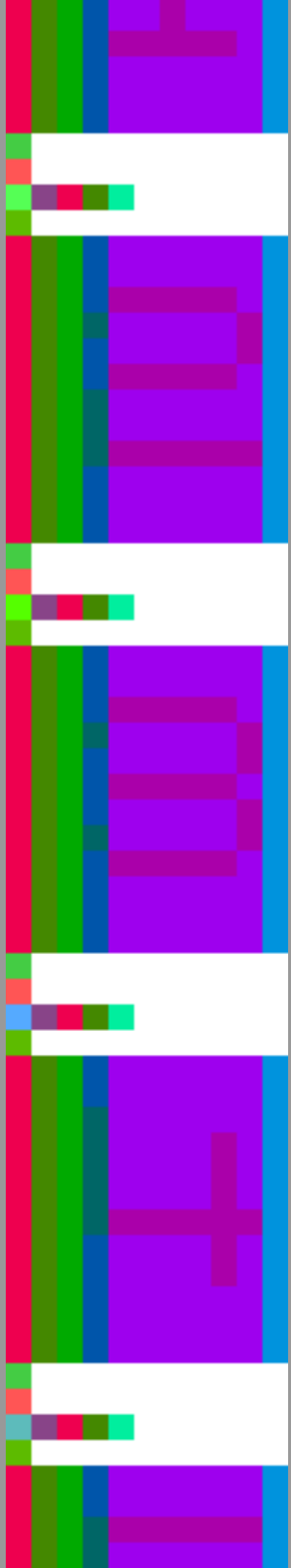






















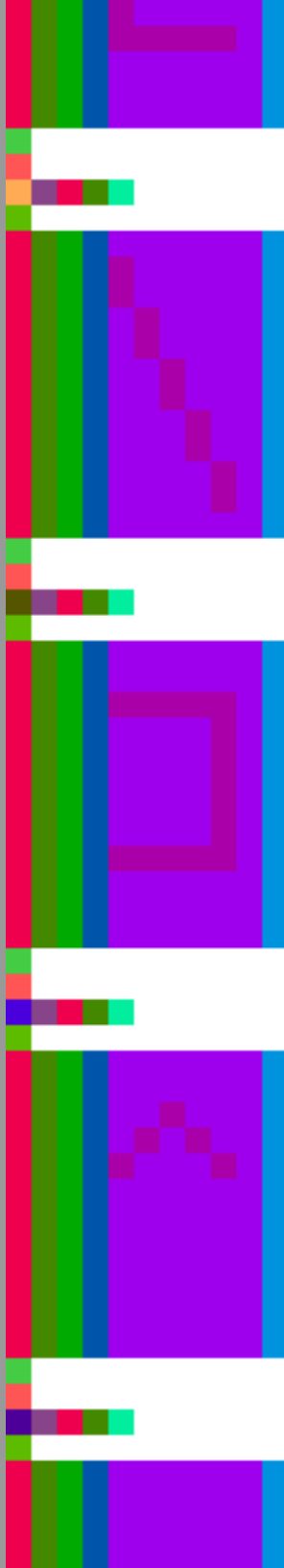






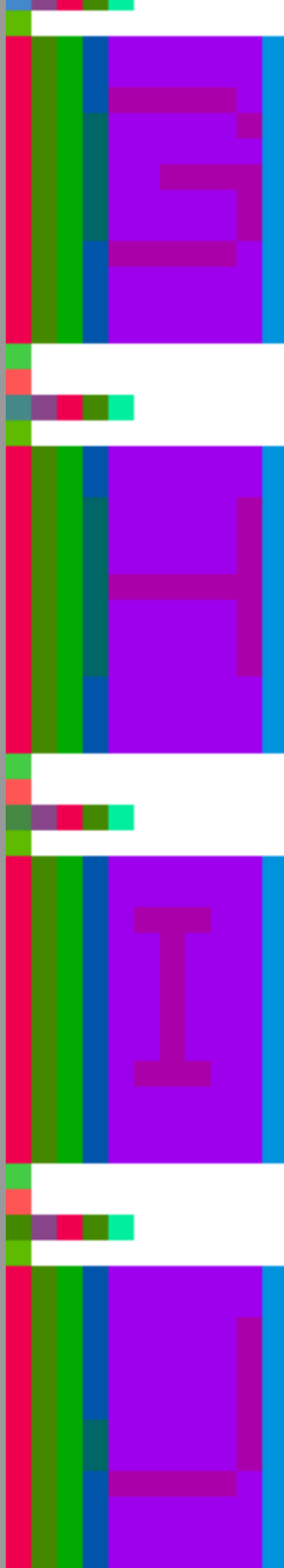








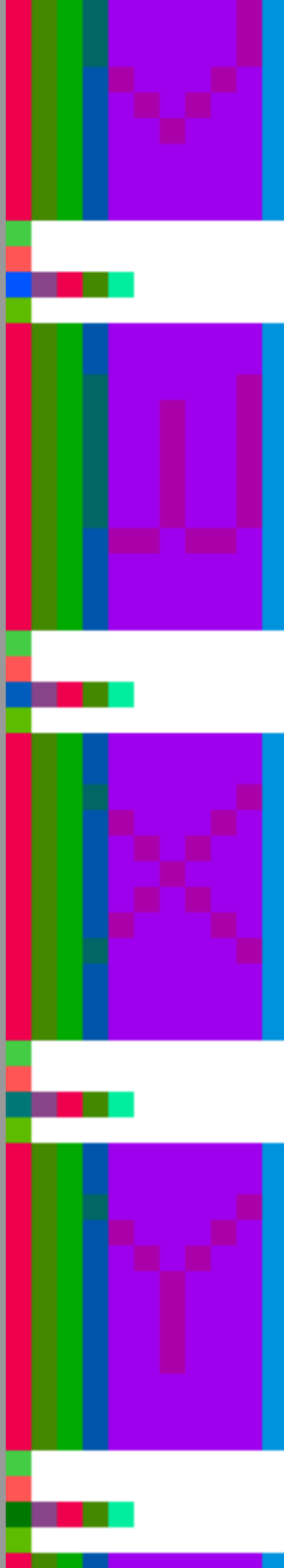






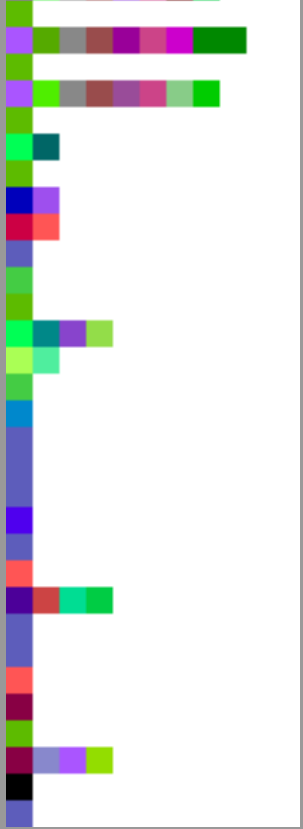


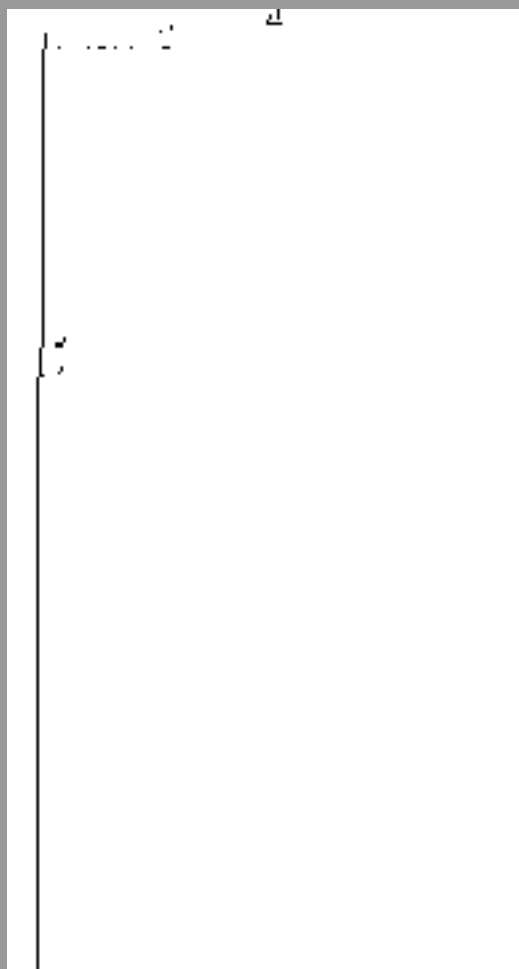








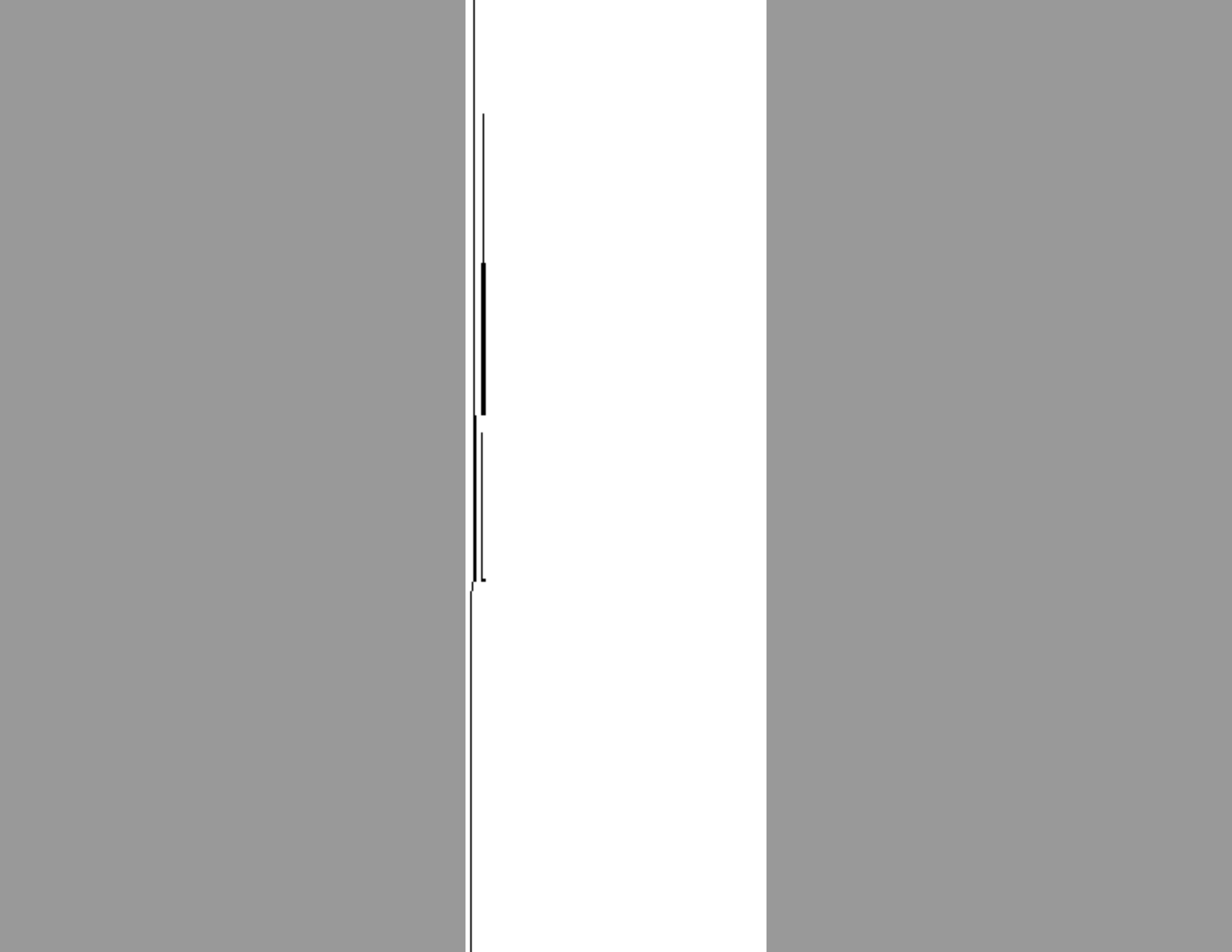


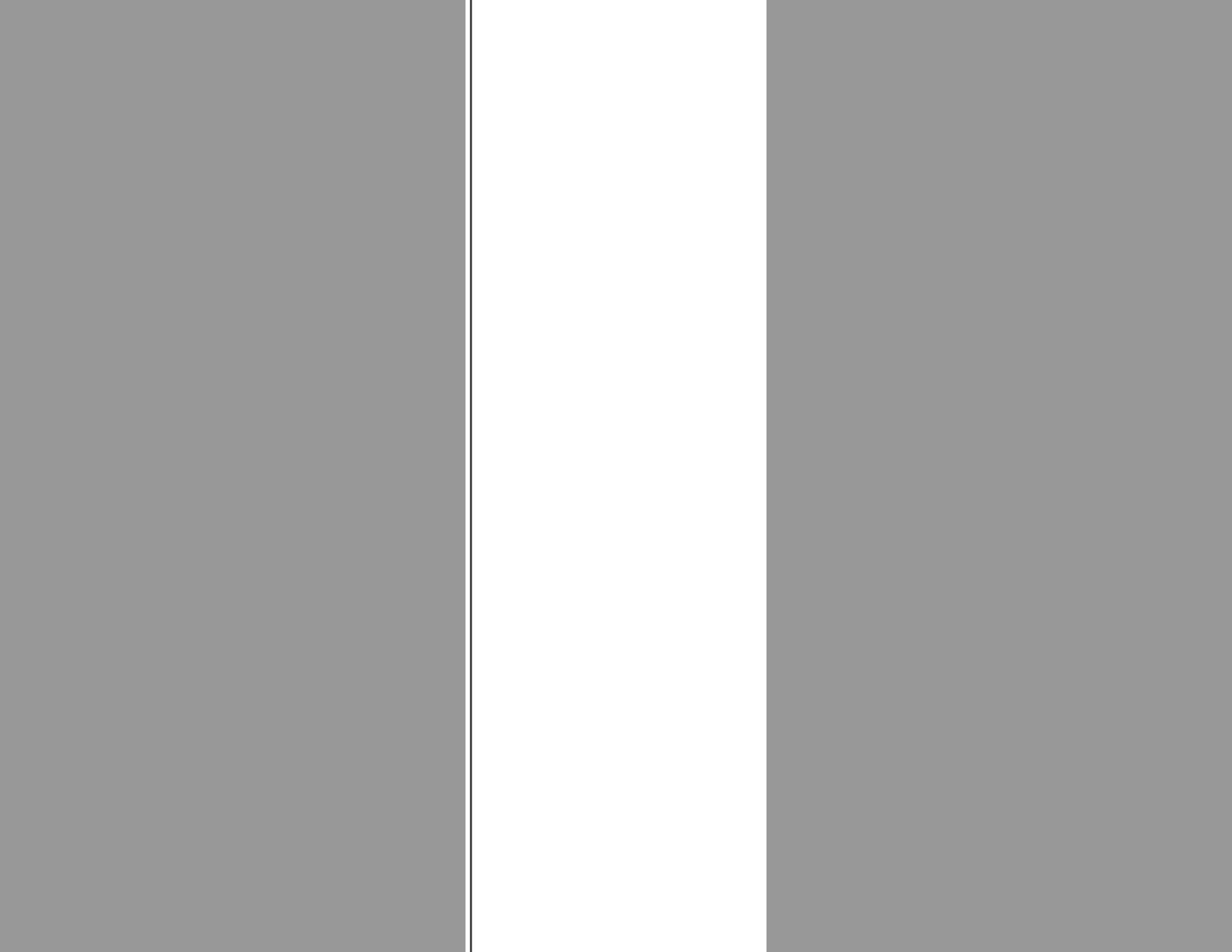


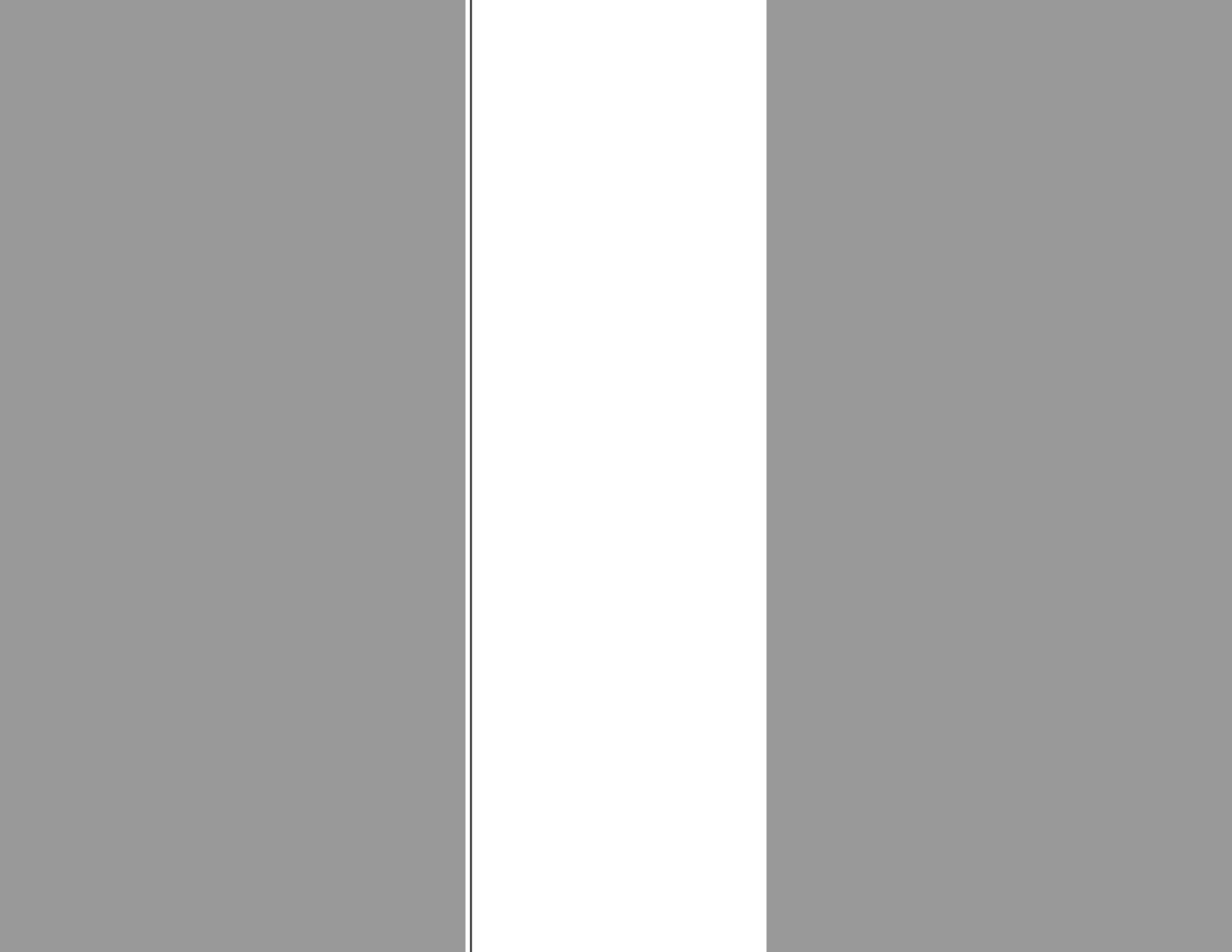
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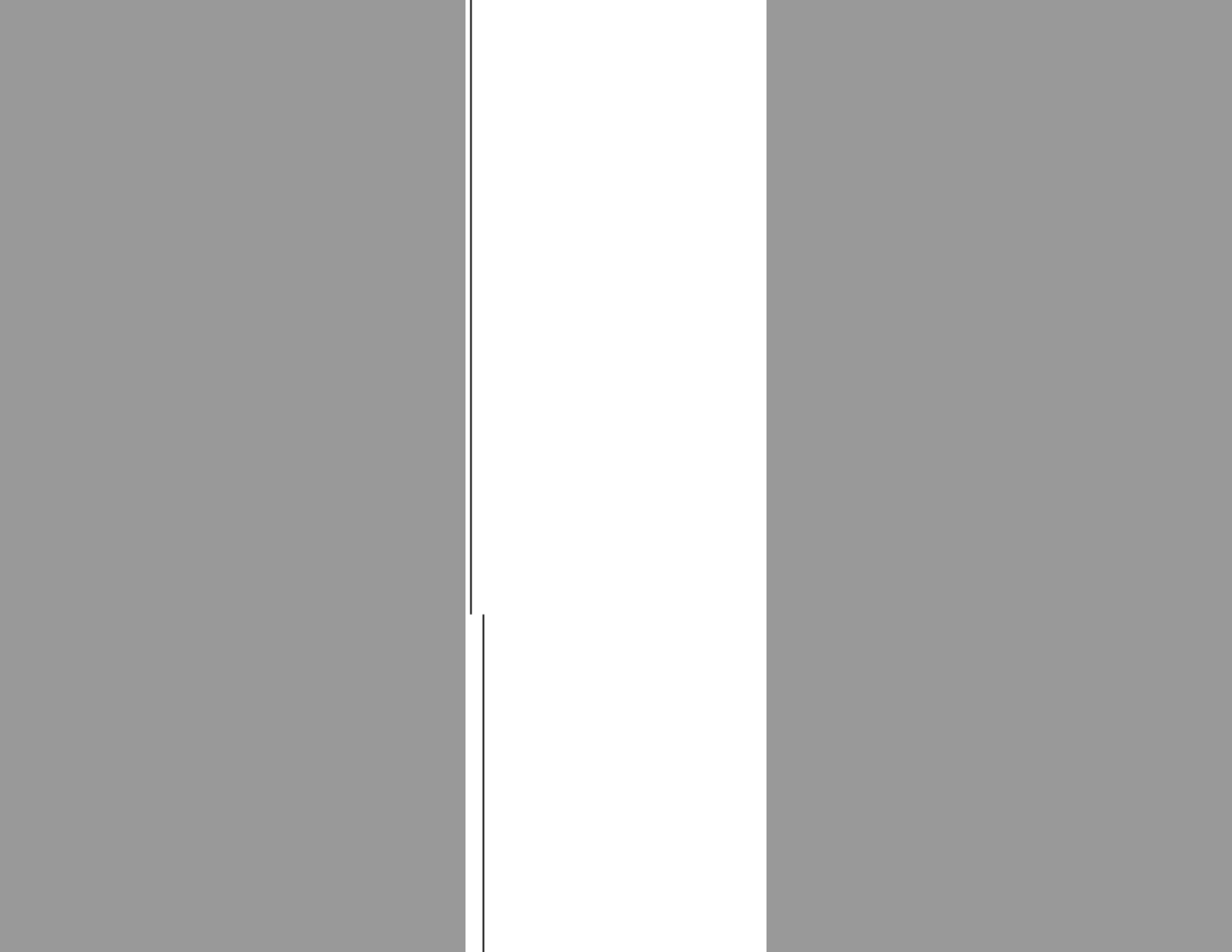
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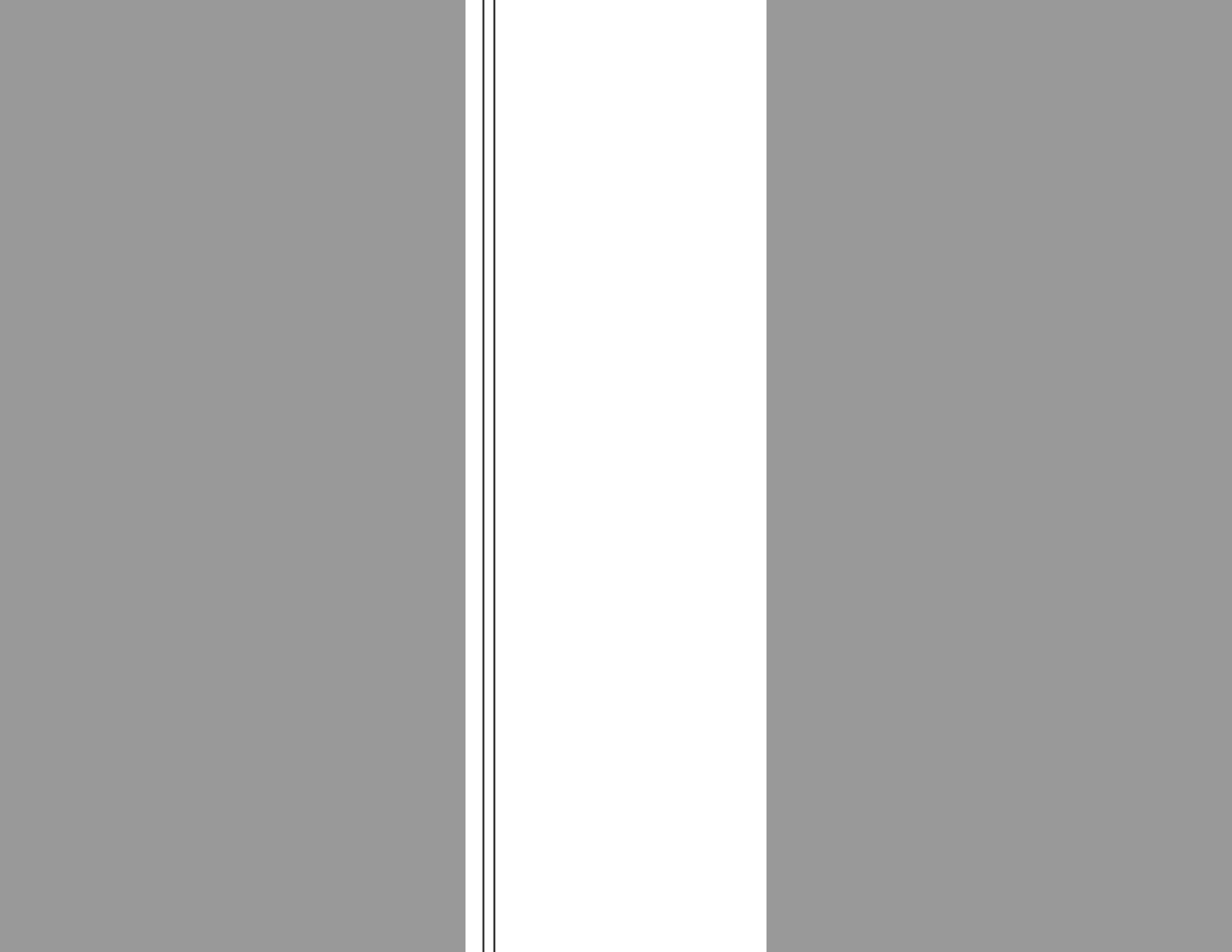




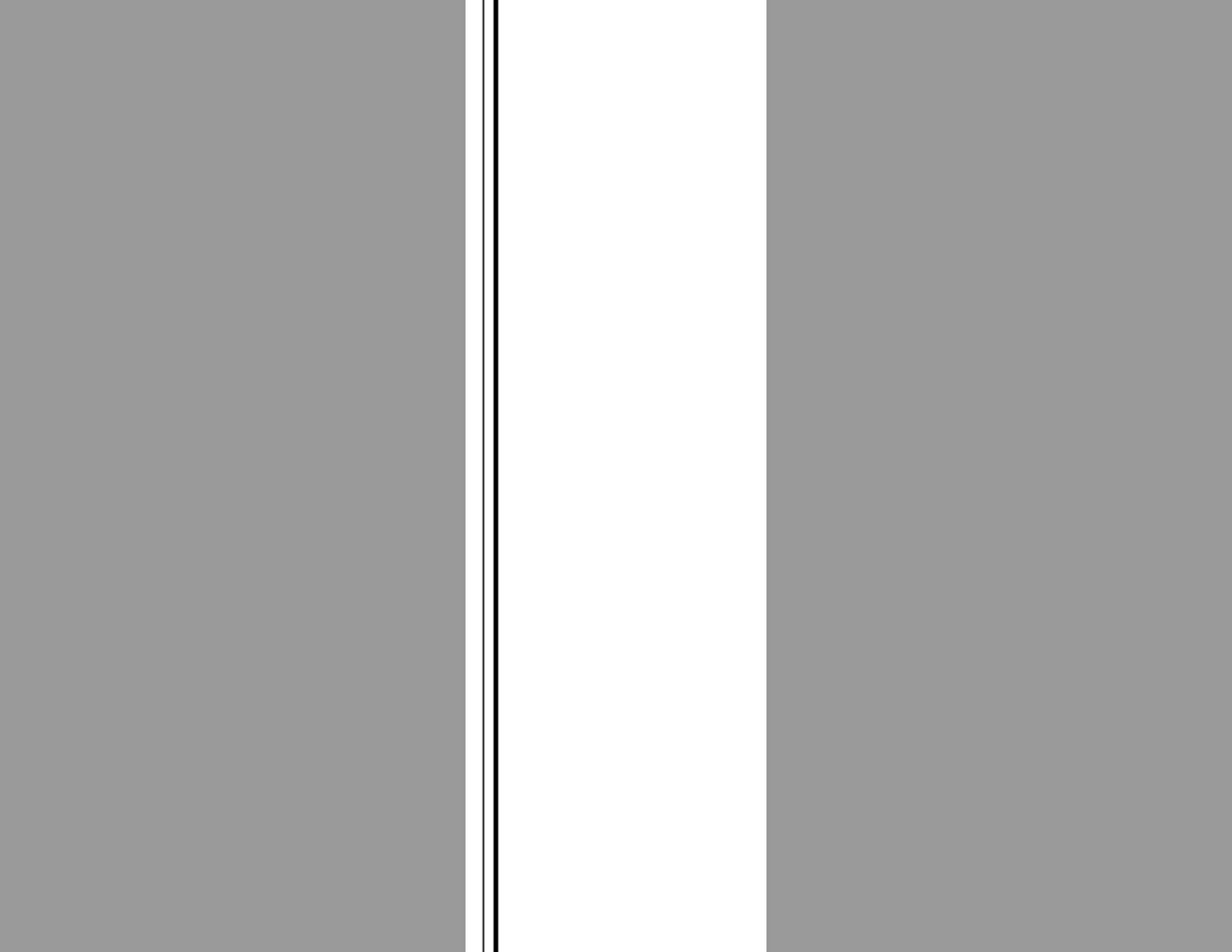




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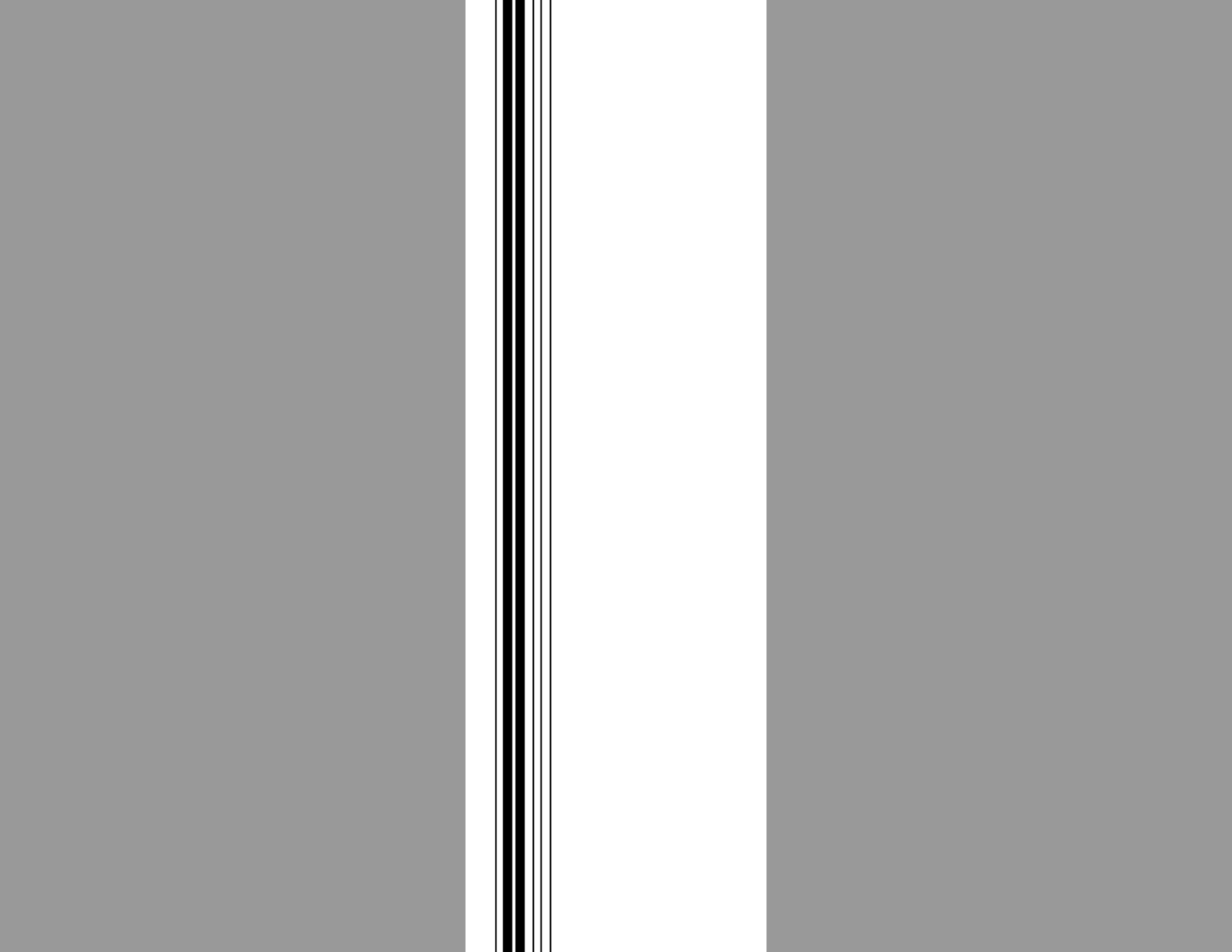
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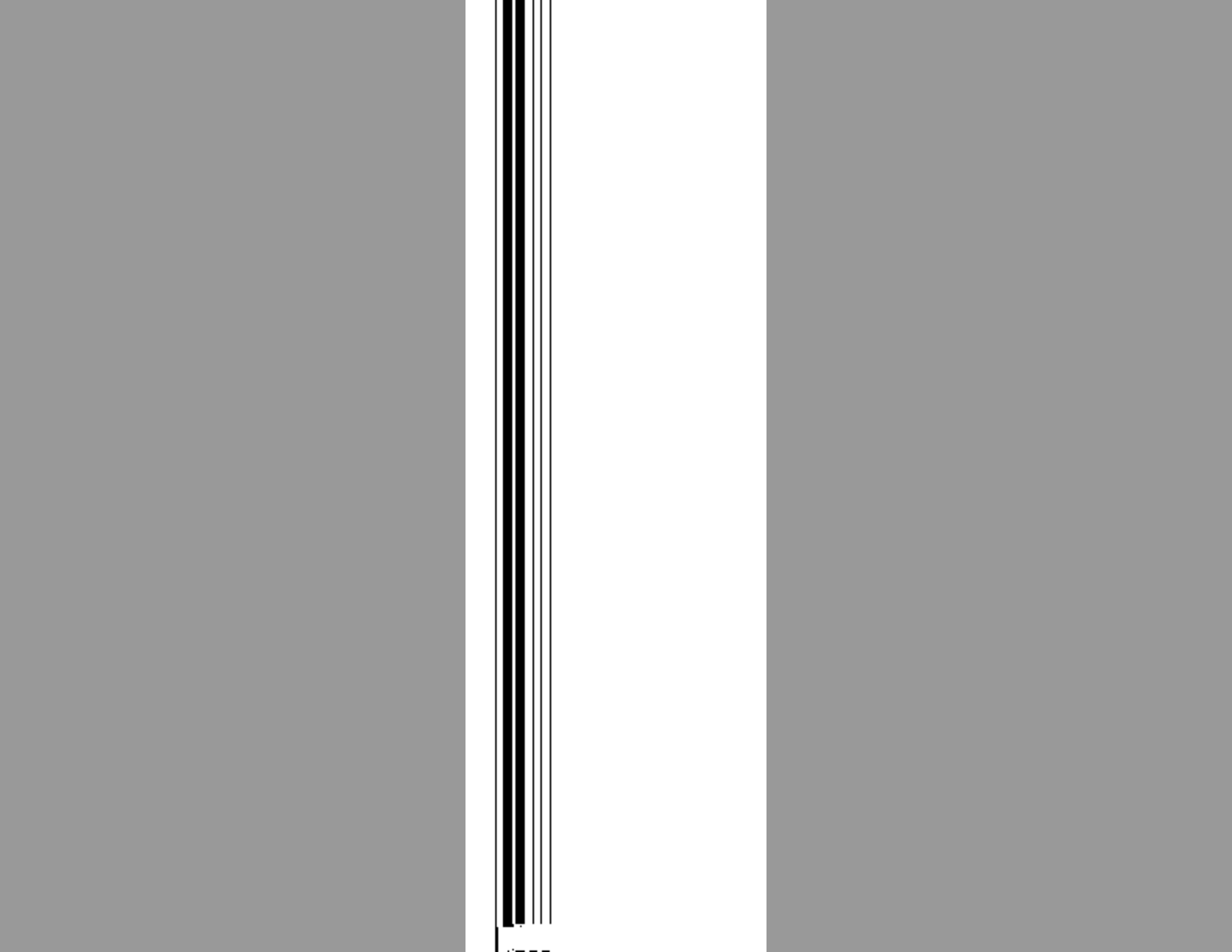
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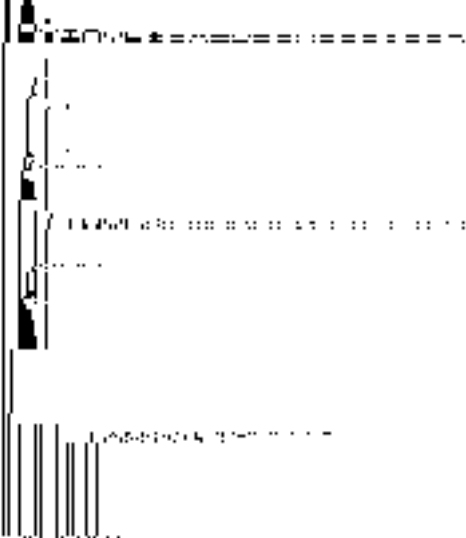
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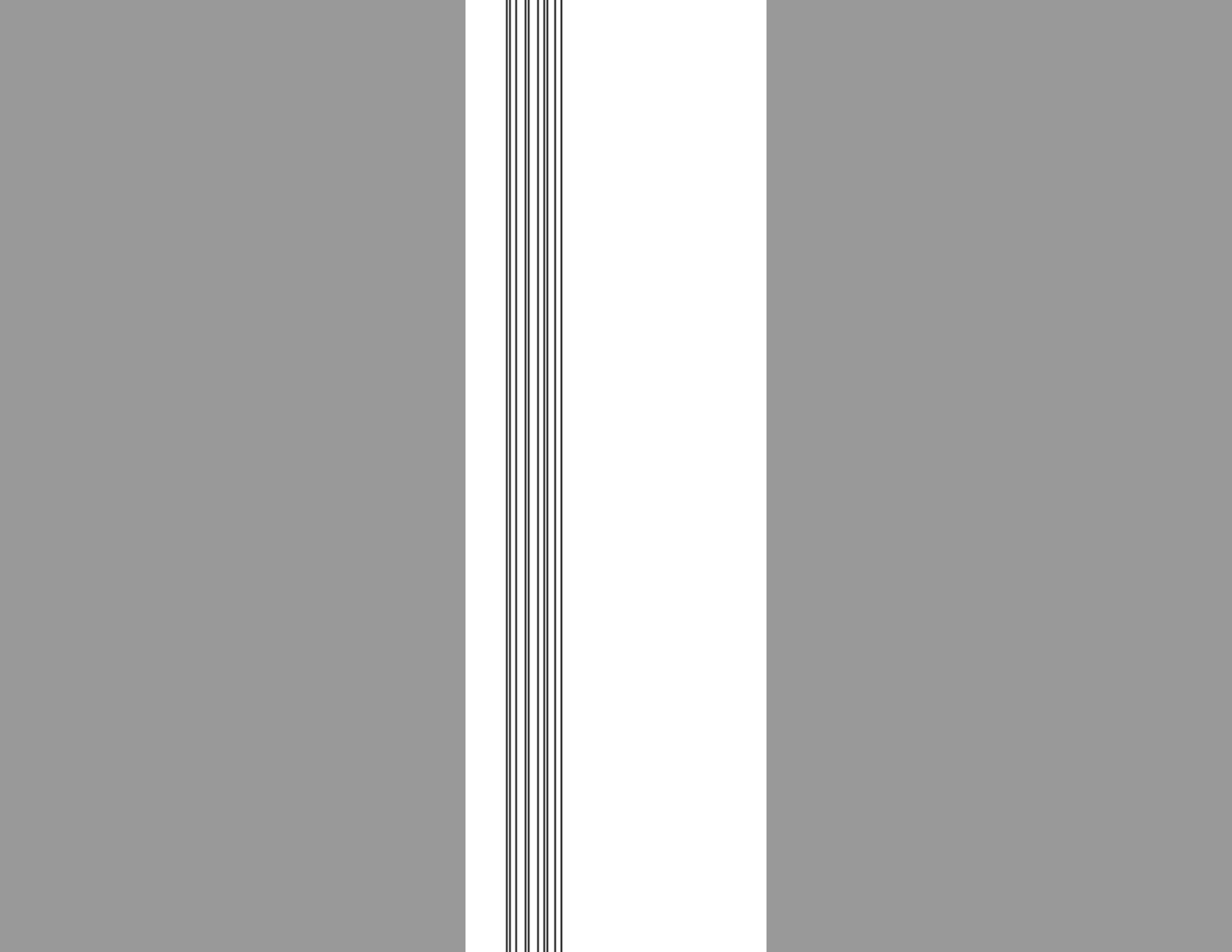
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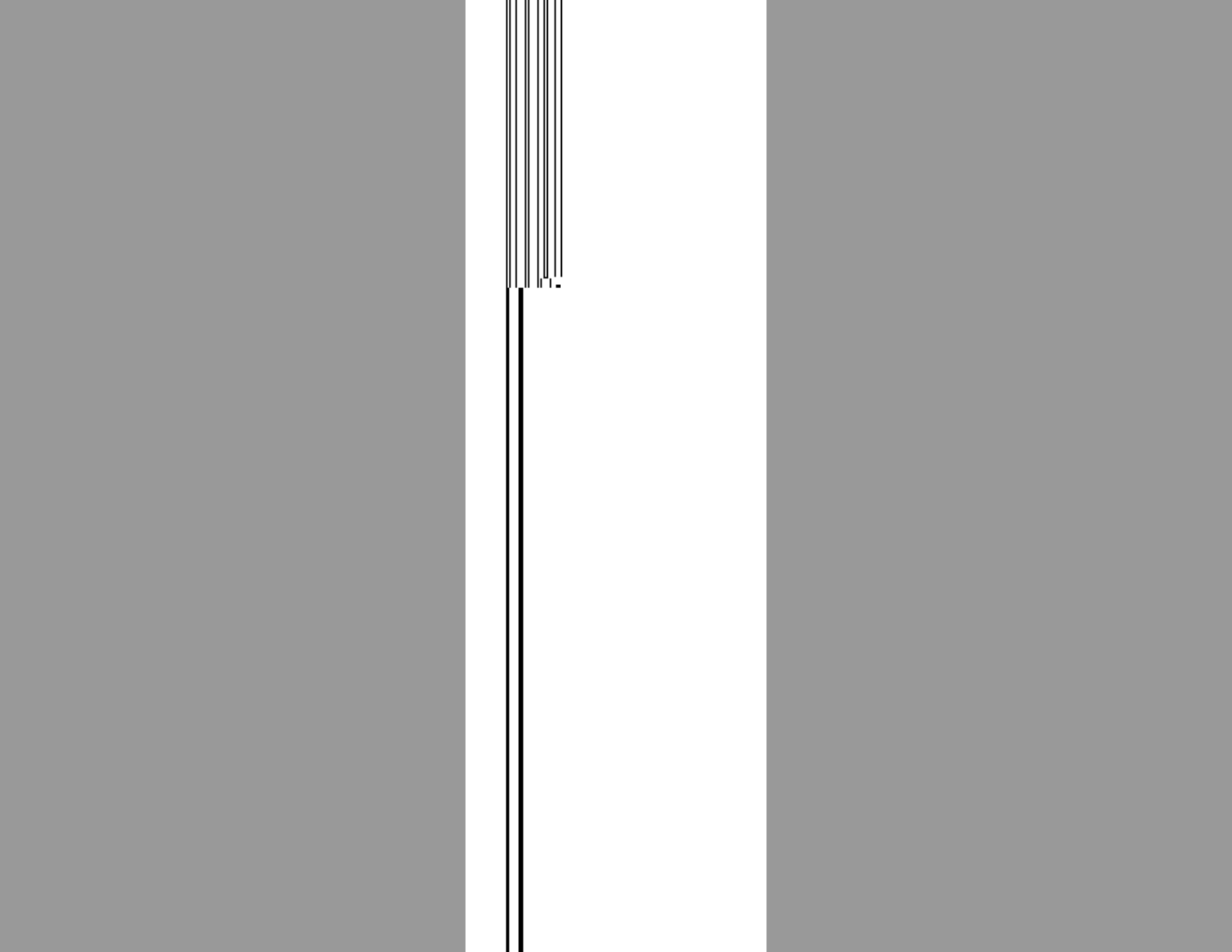


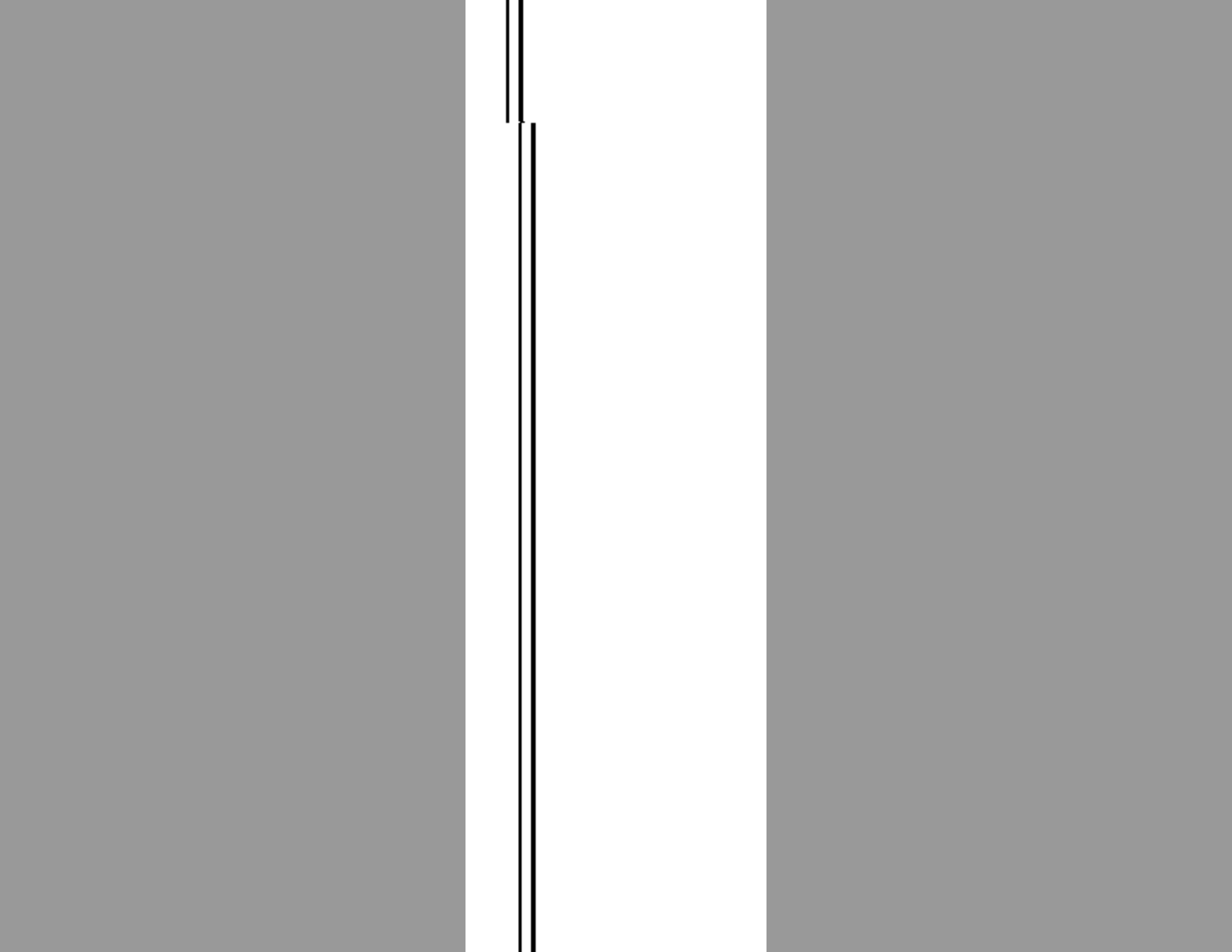


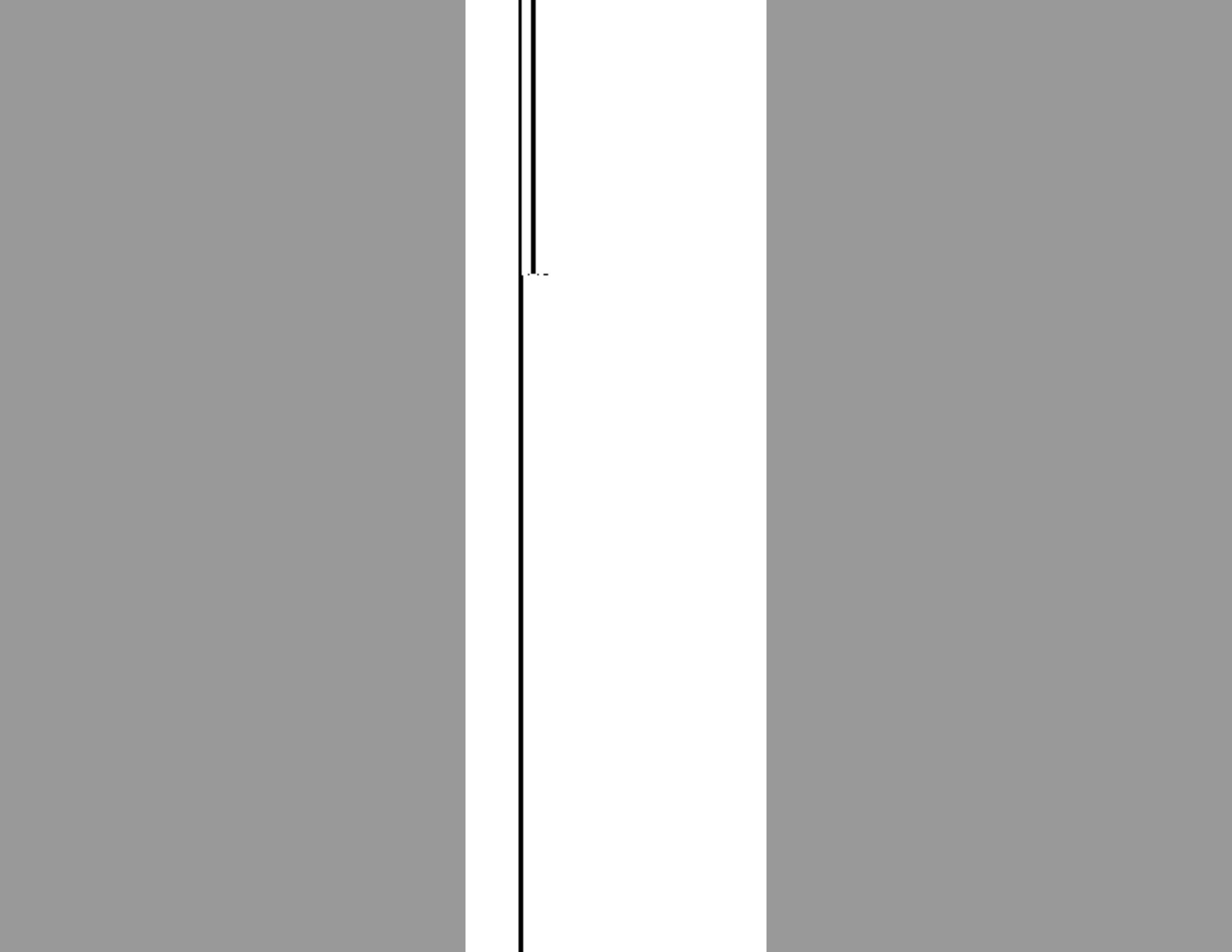


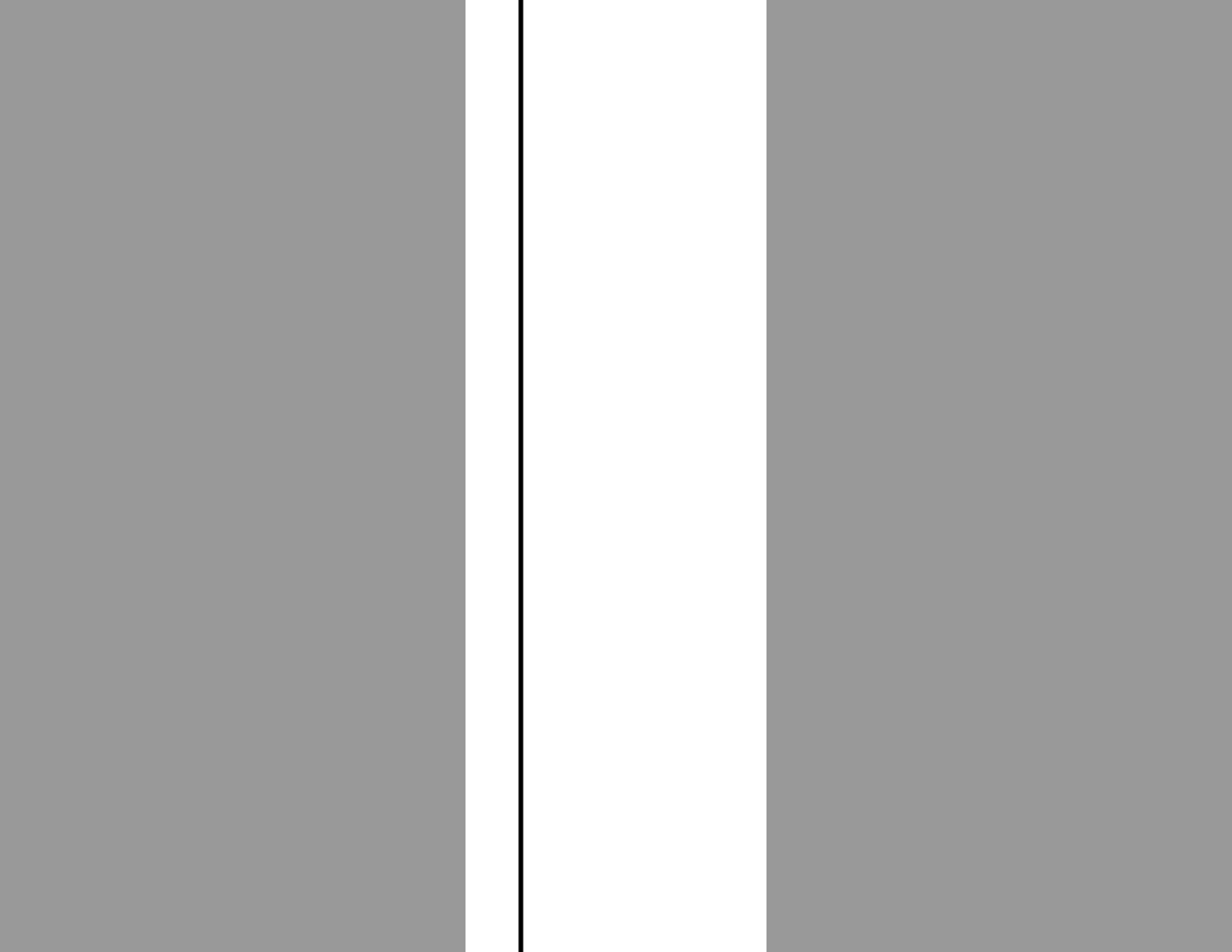
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|-----|-------------|----------|----------|---------|
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| 2 | Seal | NBR | 1 | |
| 3 | Support | SS 304 | 1 | |
| 4 | Washer | SS 304 | 1 | |
| 5 | Nut | SS 304 | 1 | |
| 6 | Bracket | SS 304 | 1 | |
| 7 | Pin | SS 304 | 1 | |
| 8 | Washer | SS 304 | 1 | |
| 9 | Nut | SS 304 | 1 | |
| 10 | Bracket | SS 304 | 1 | |
| 11 | Pin | SS 304 | 1 | |
| 12 | Washer | SS 304 | 1 | |
| 13 | Nut | SS 304 | 1 | |
| 14 | Bracket | SS 304 | 1 | |
| 15 | Pin | SS 304 | 1 | |
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| 17 | Nut | SS 304 | 1 | |
| 18 | Bracket | SS 304 | 1 | |
| 19 | Pin | SS 304 | 1 | |
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| 22 | Bracket | SS 304 | 1 | |
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| 26 | Bracket | SS 304 | 1 | |
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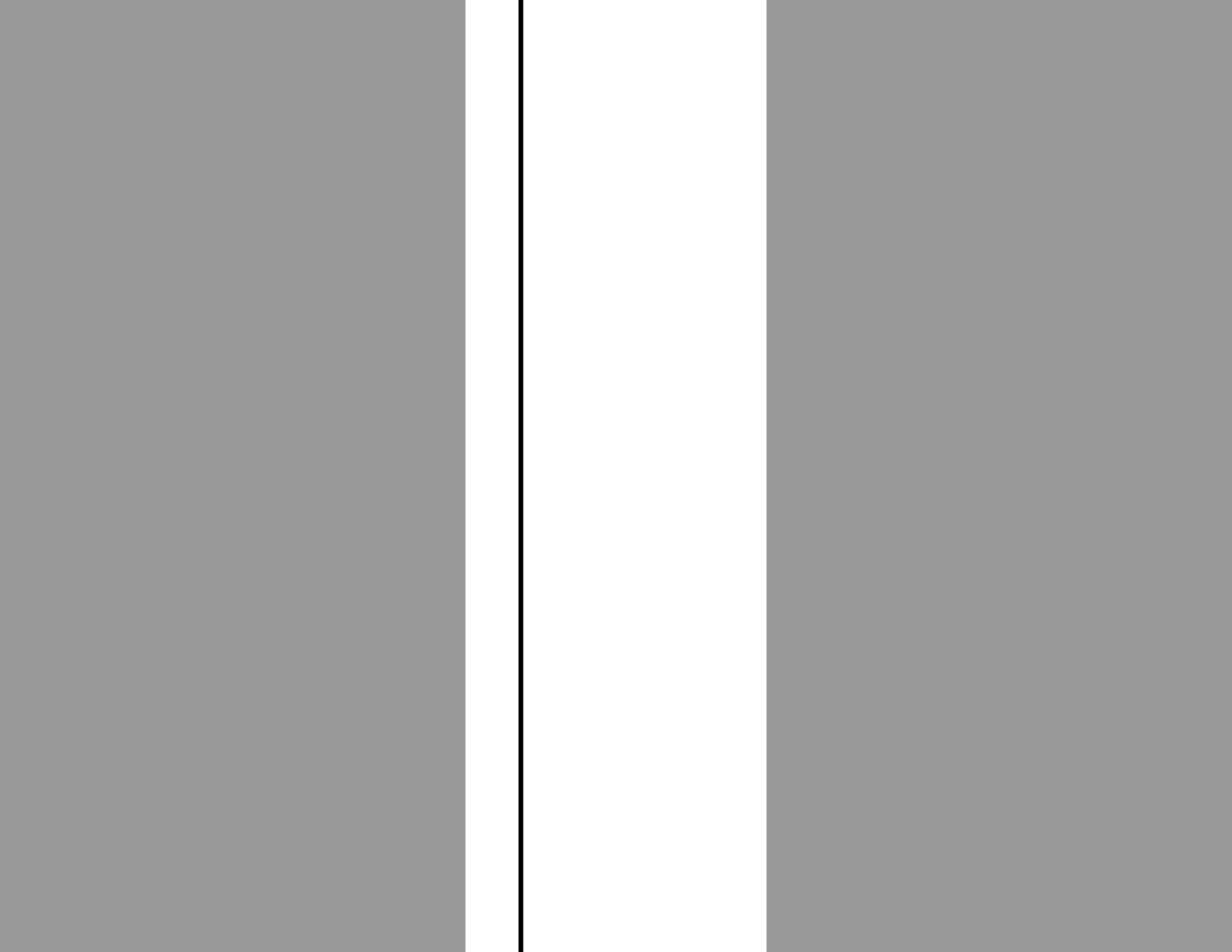


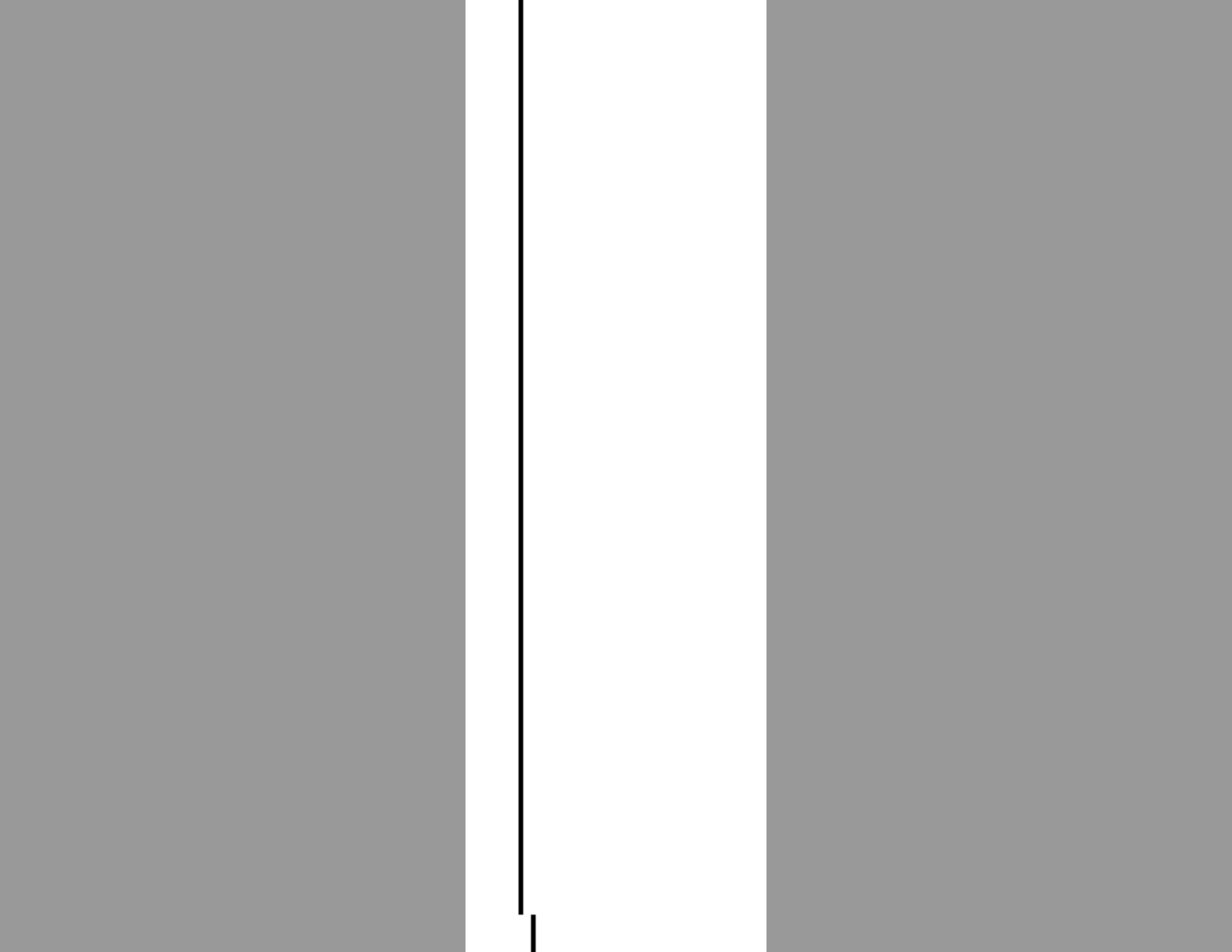


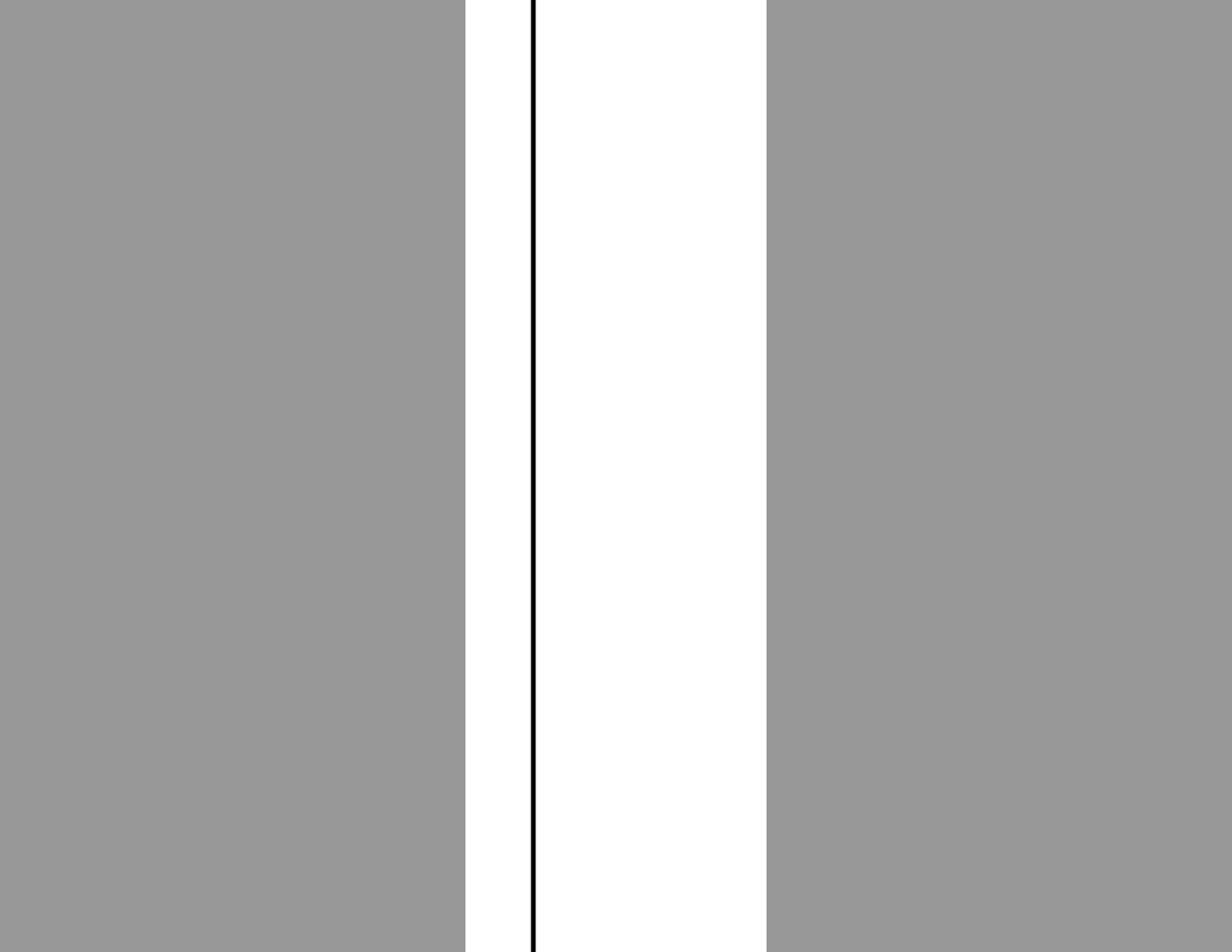


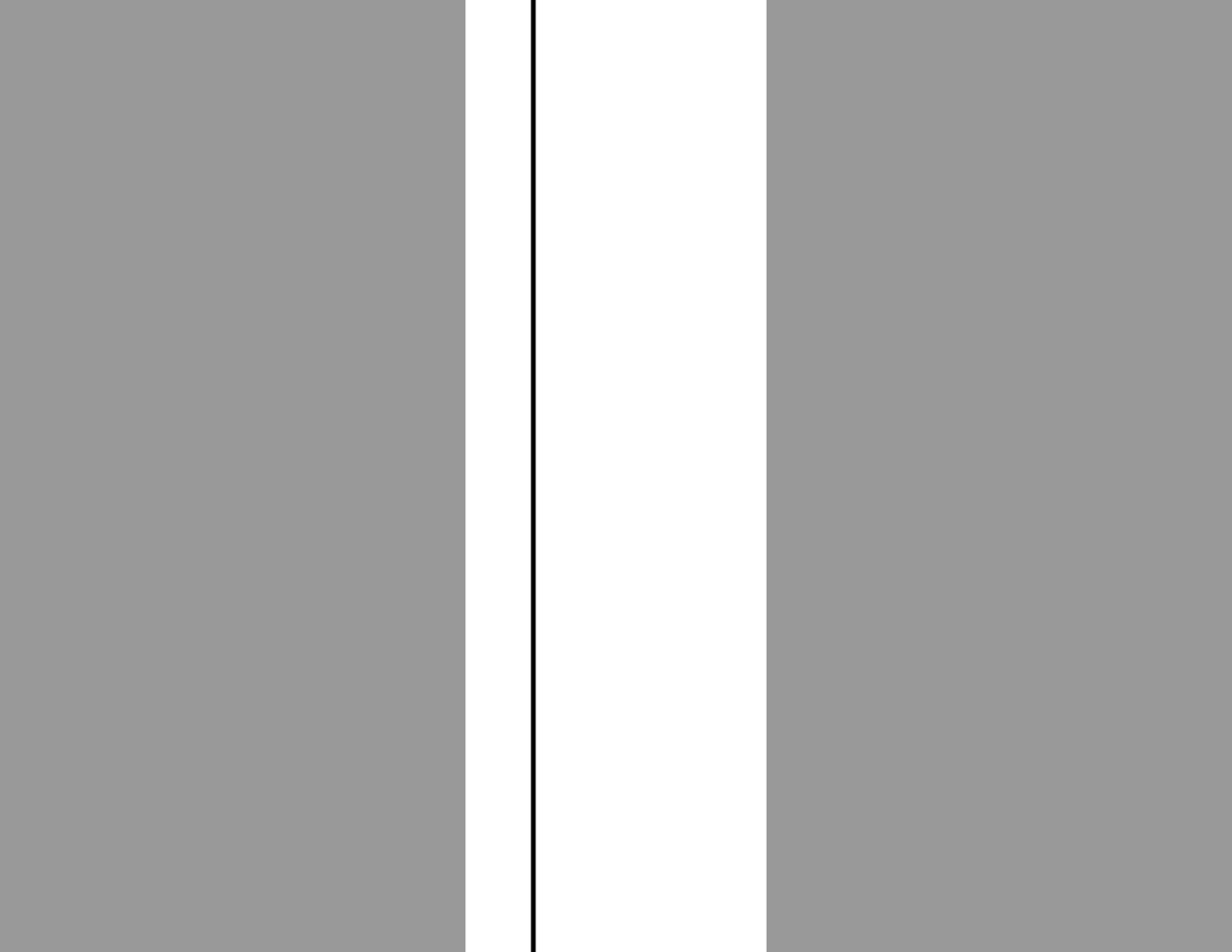


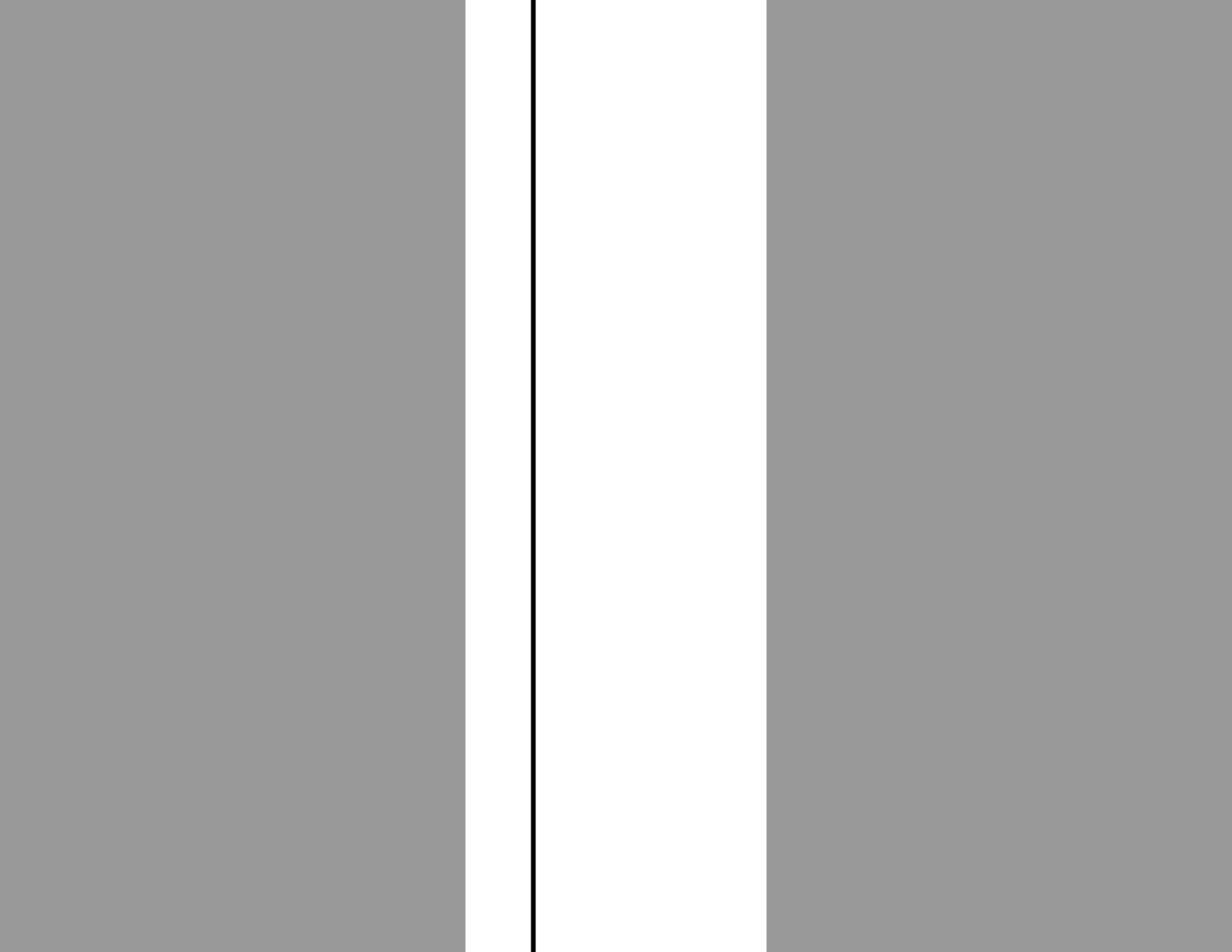


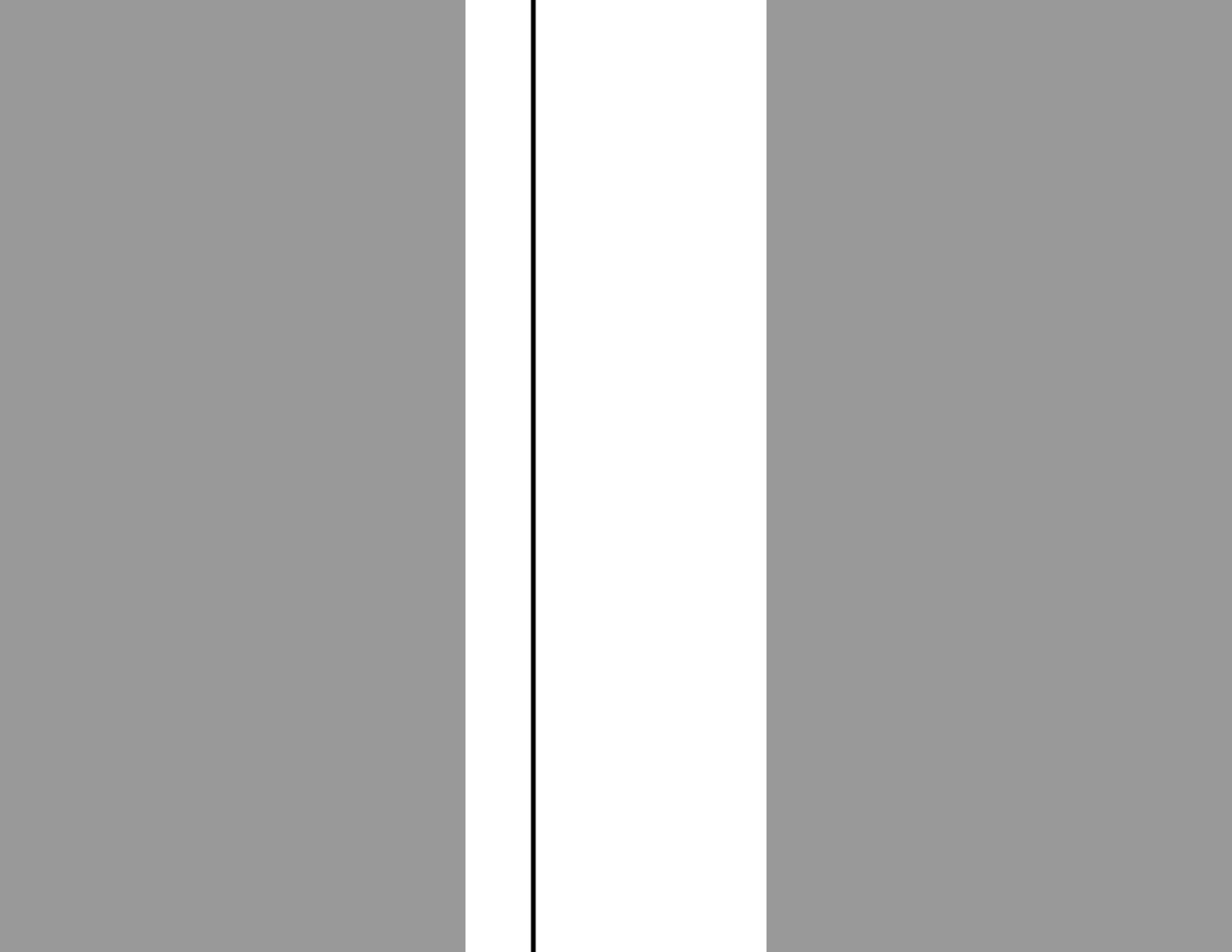


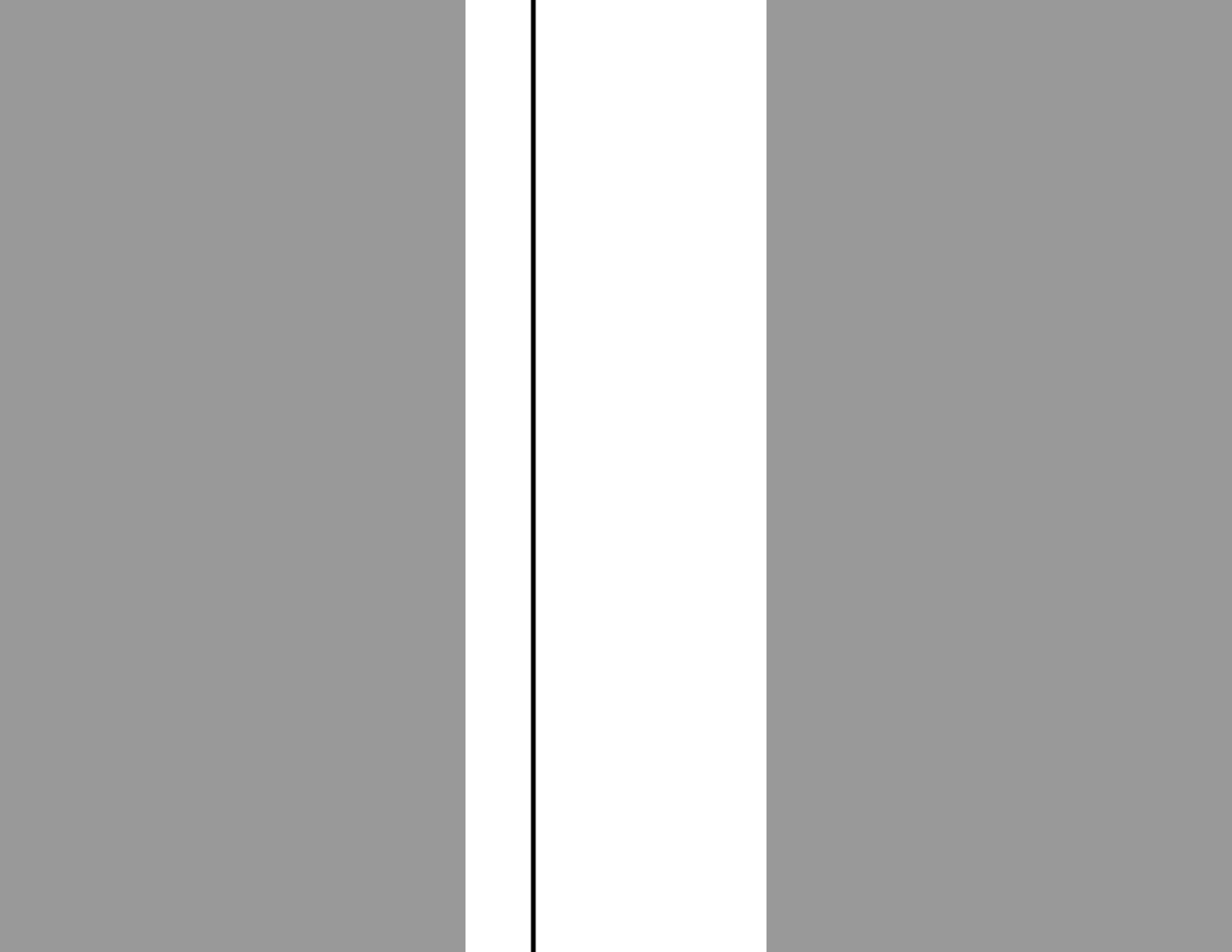


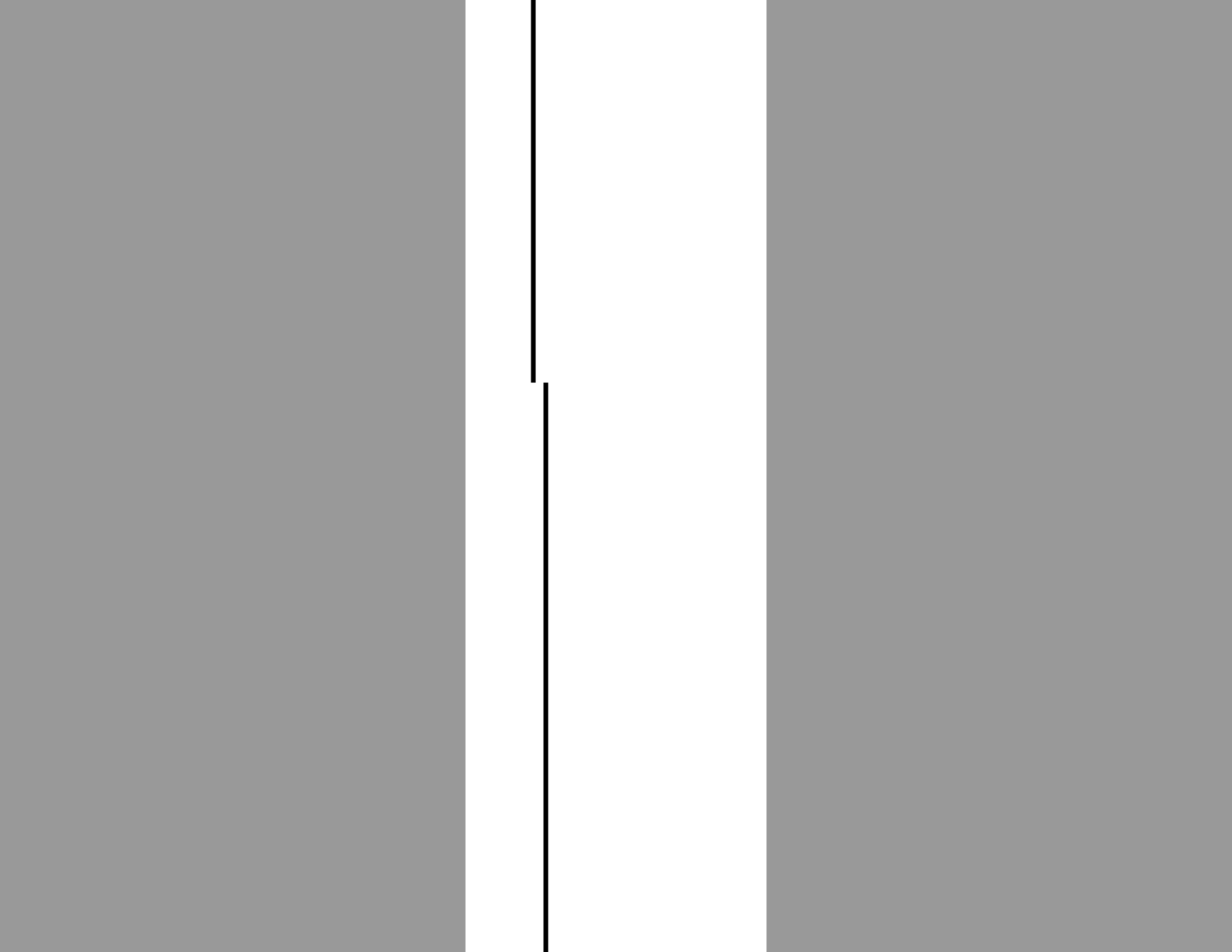




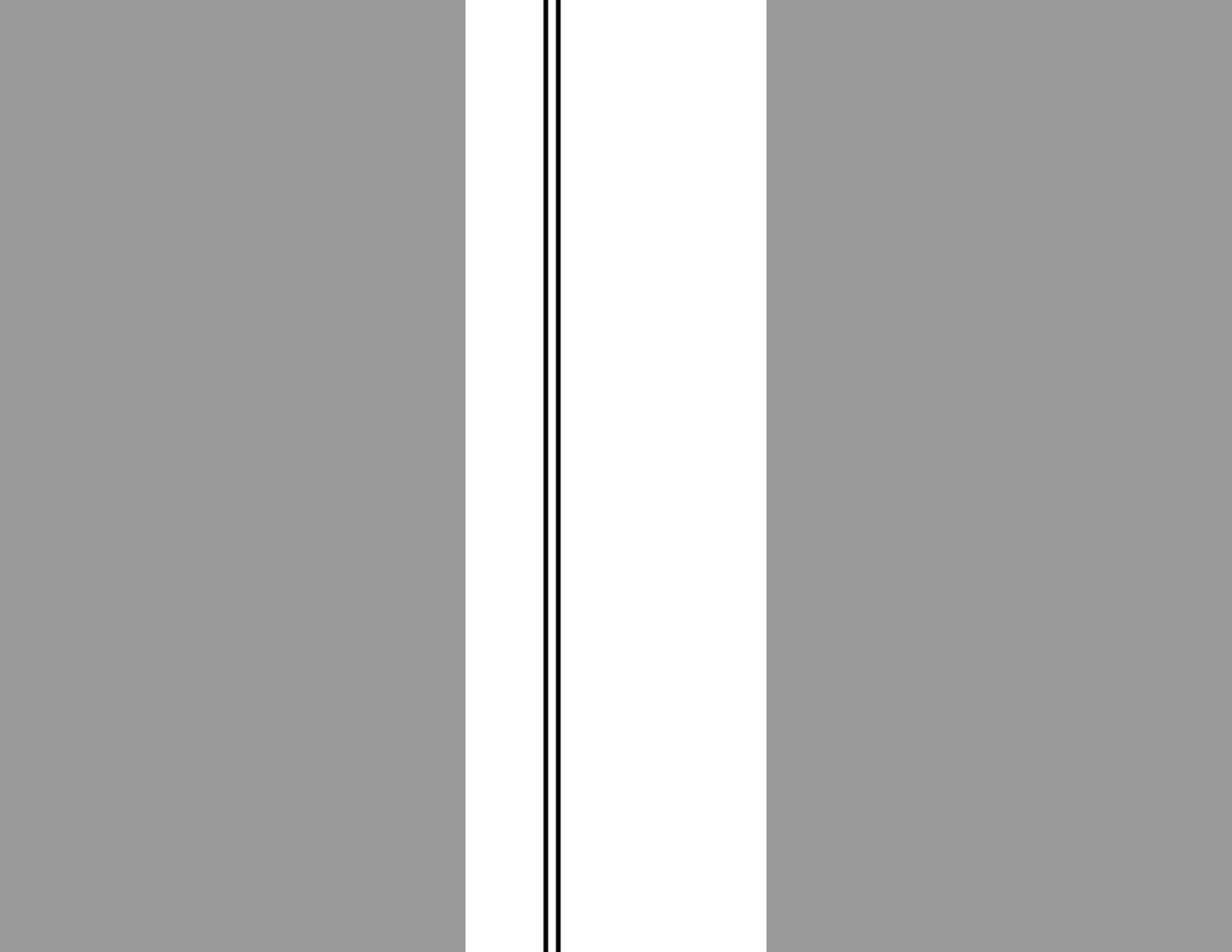


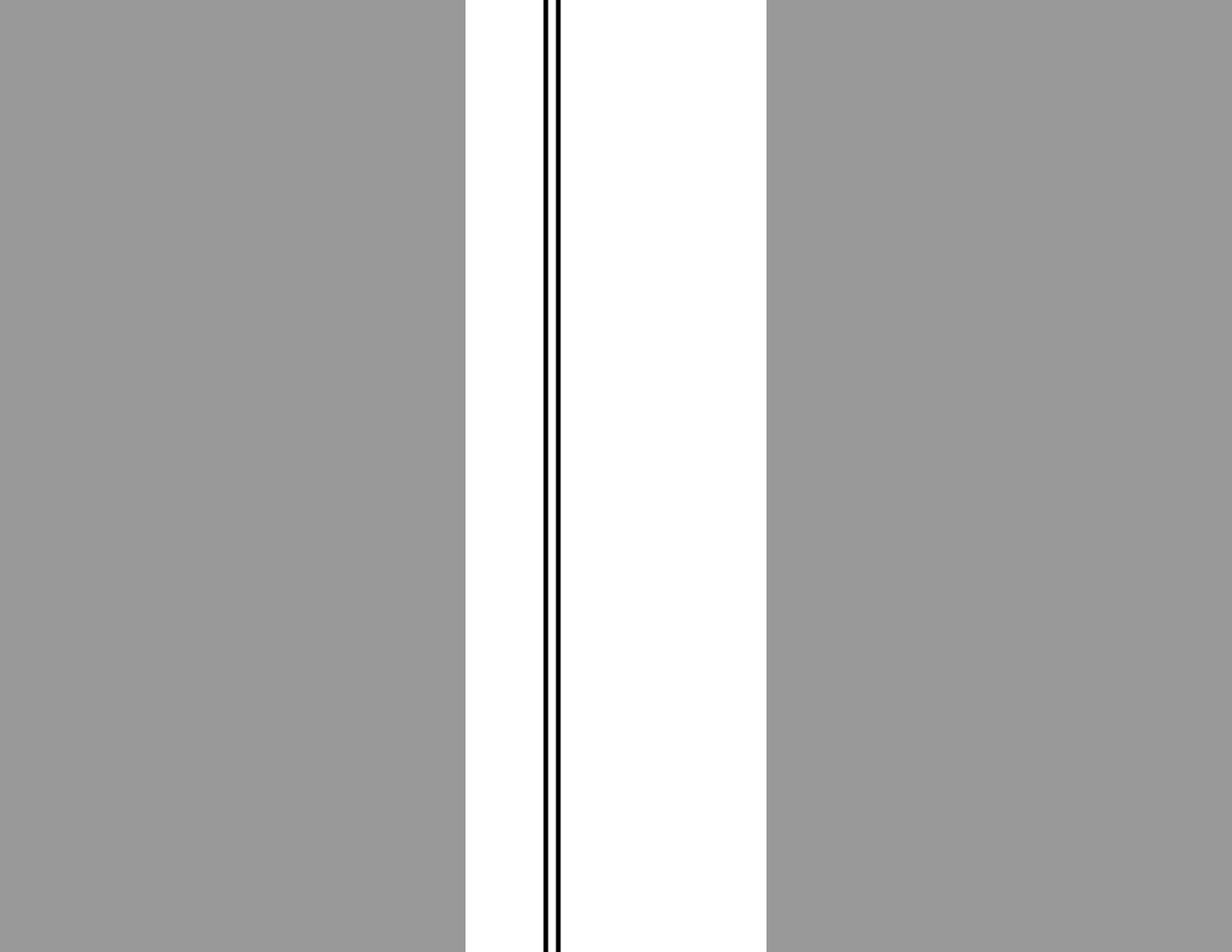


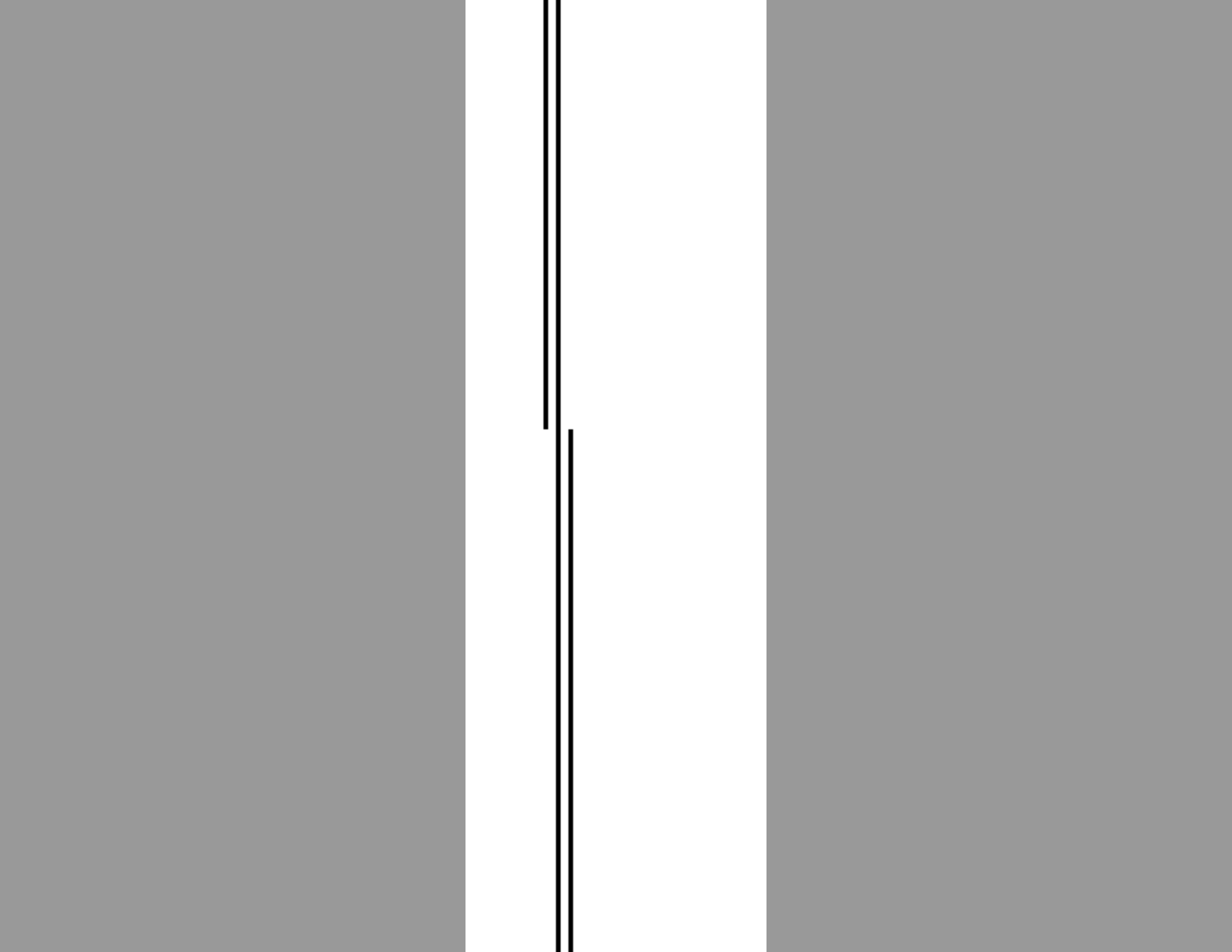


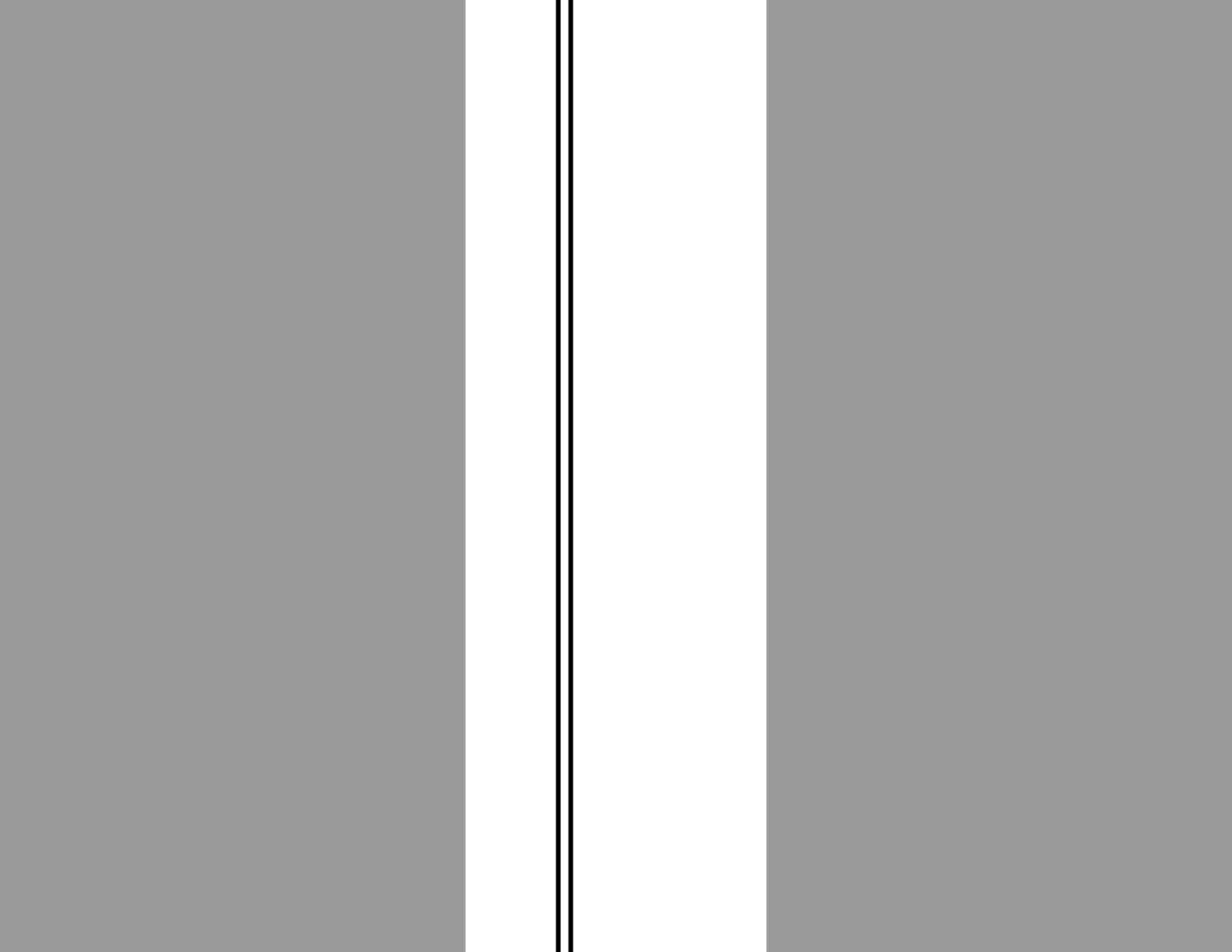


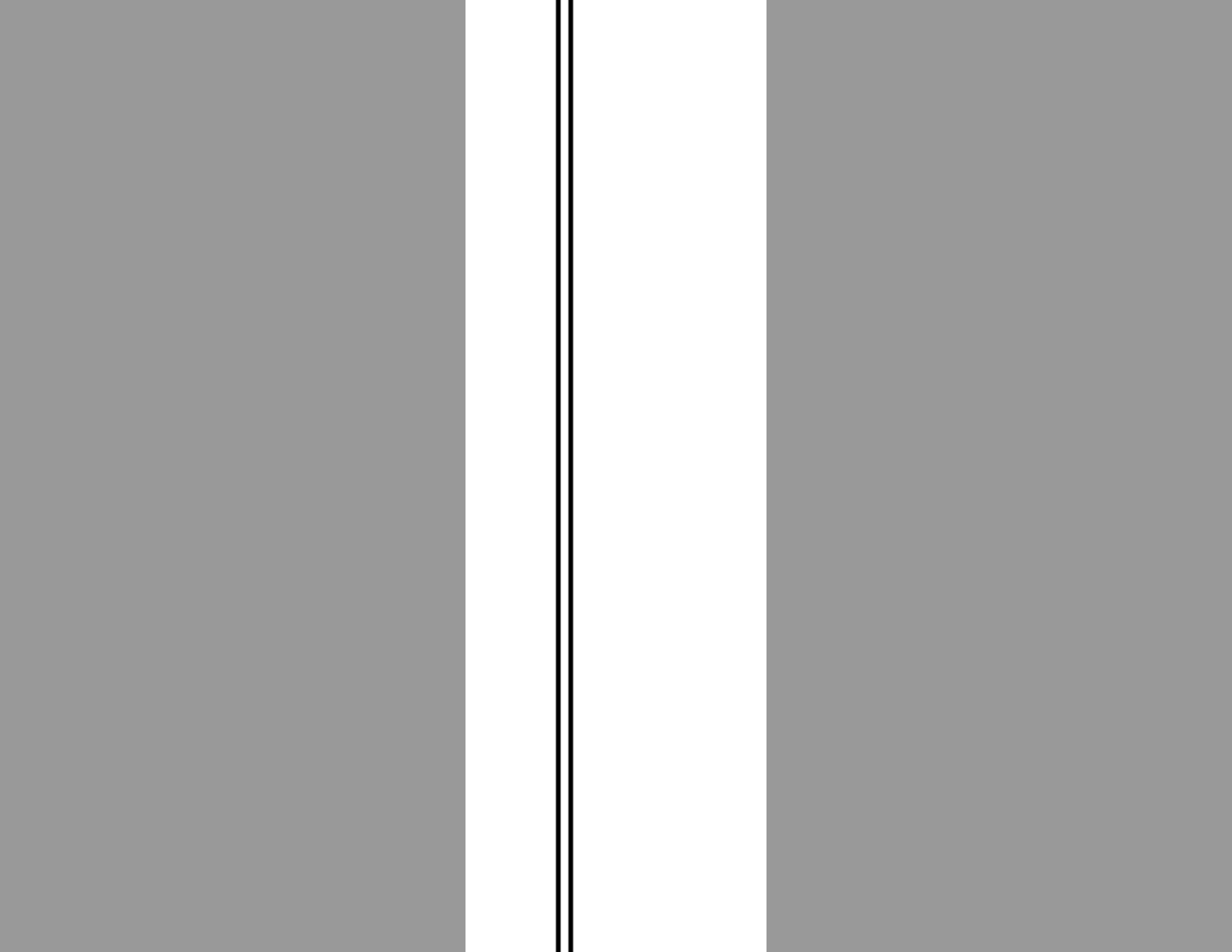


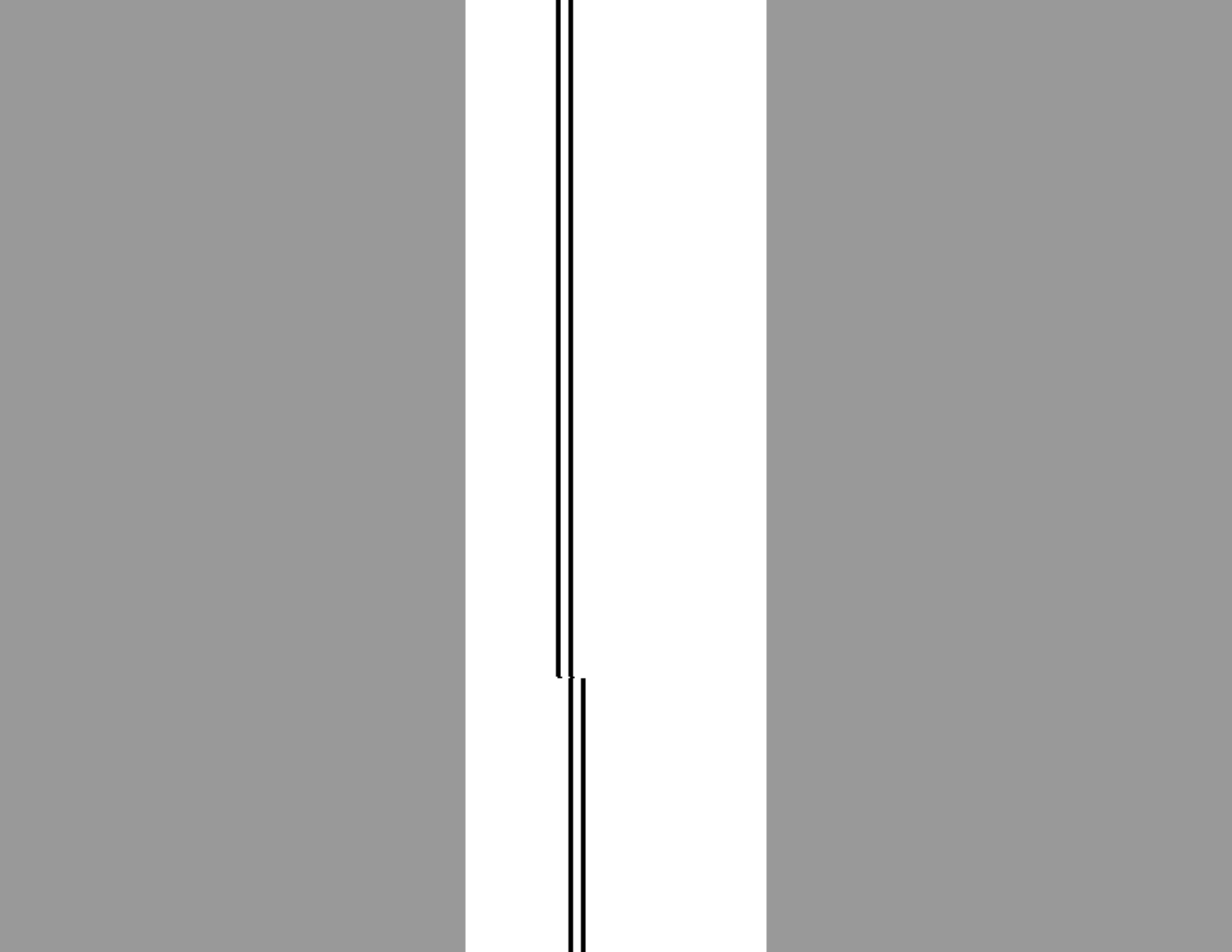


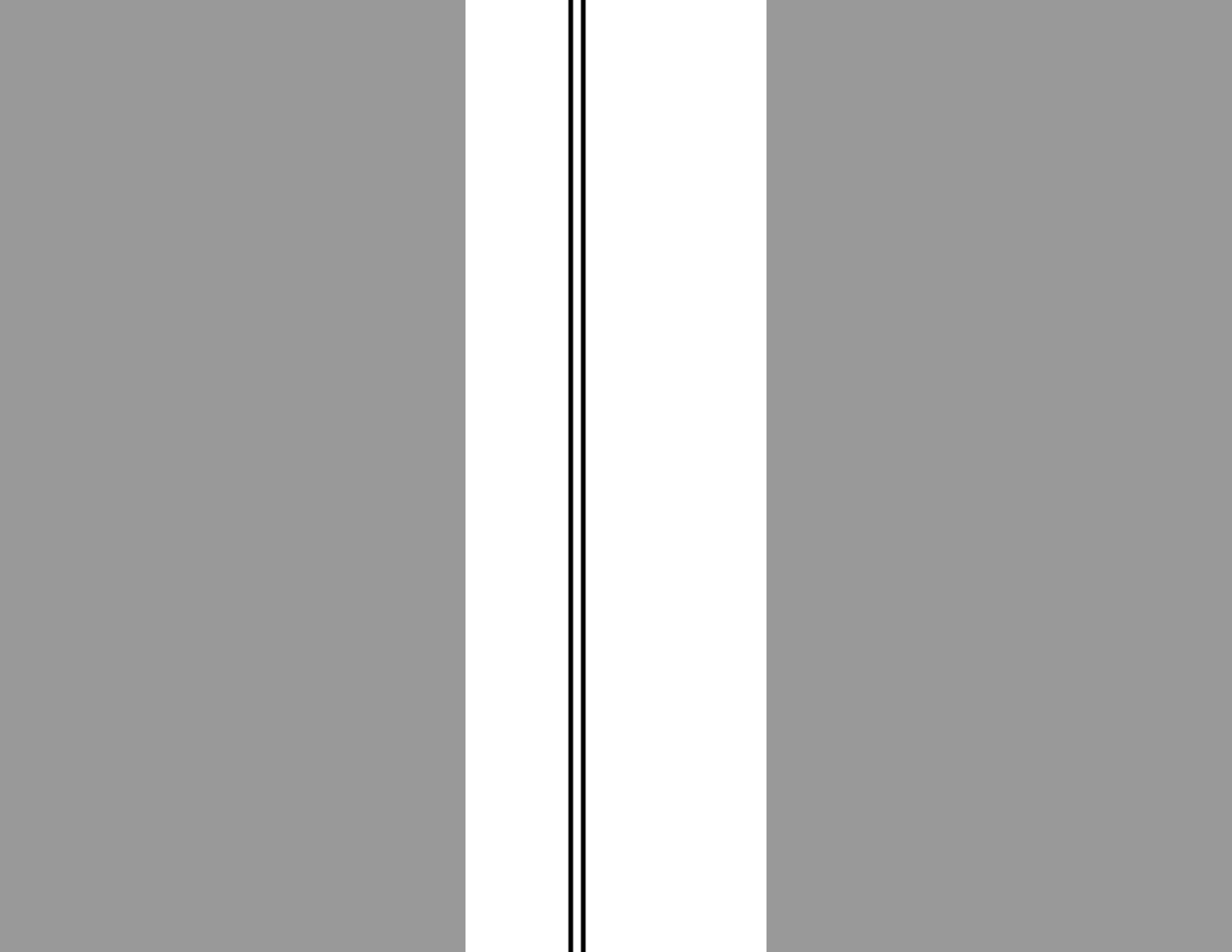


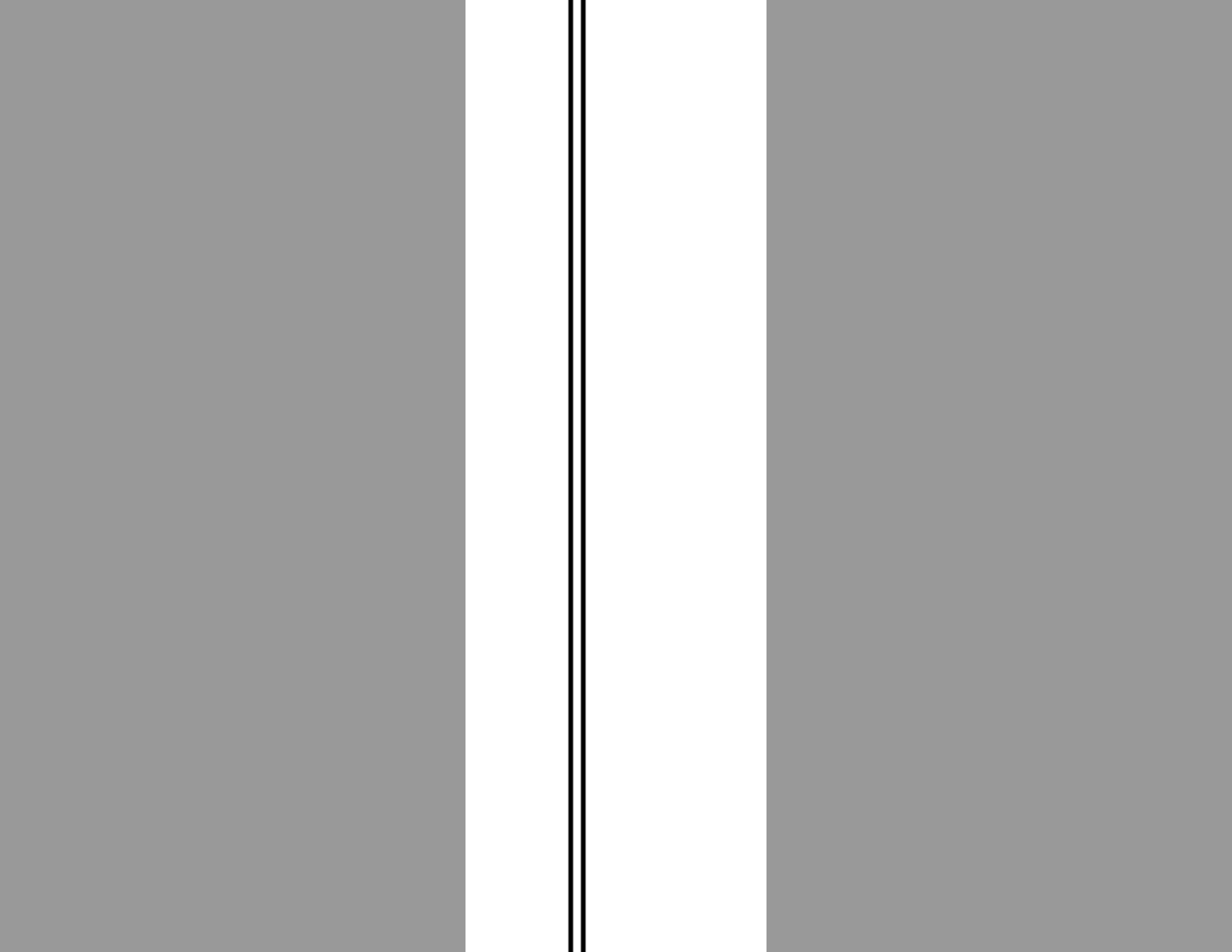


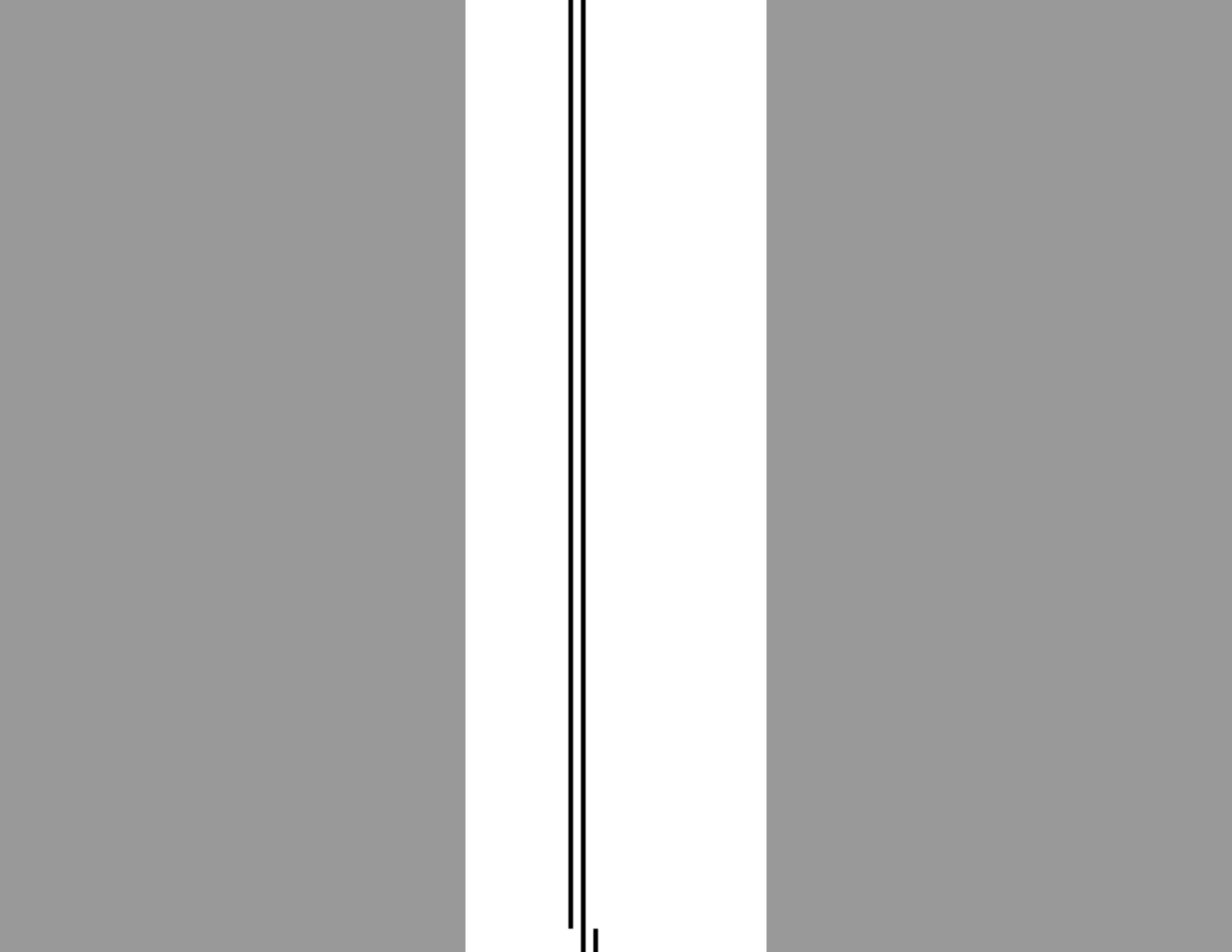


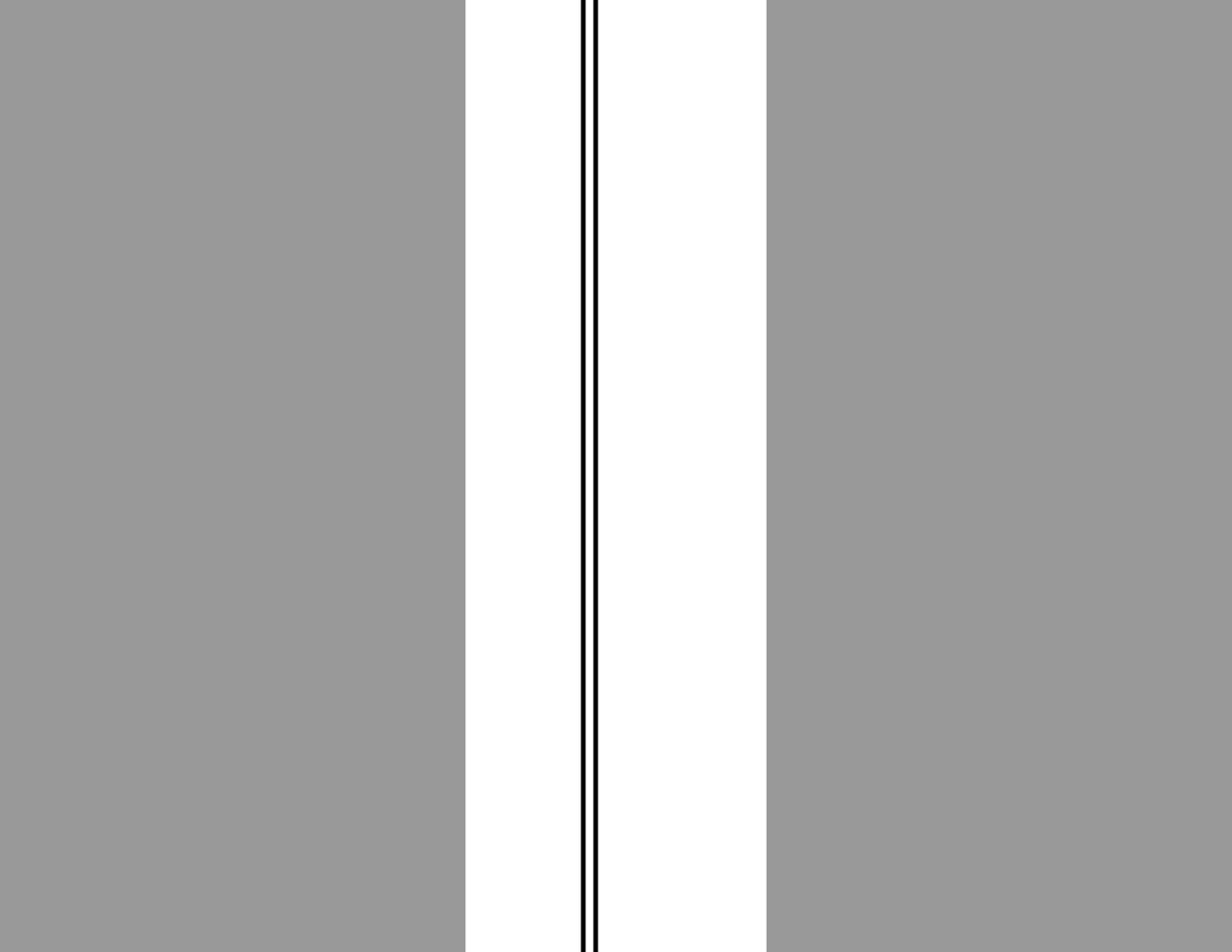


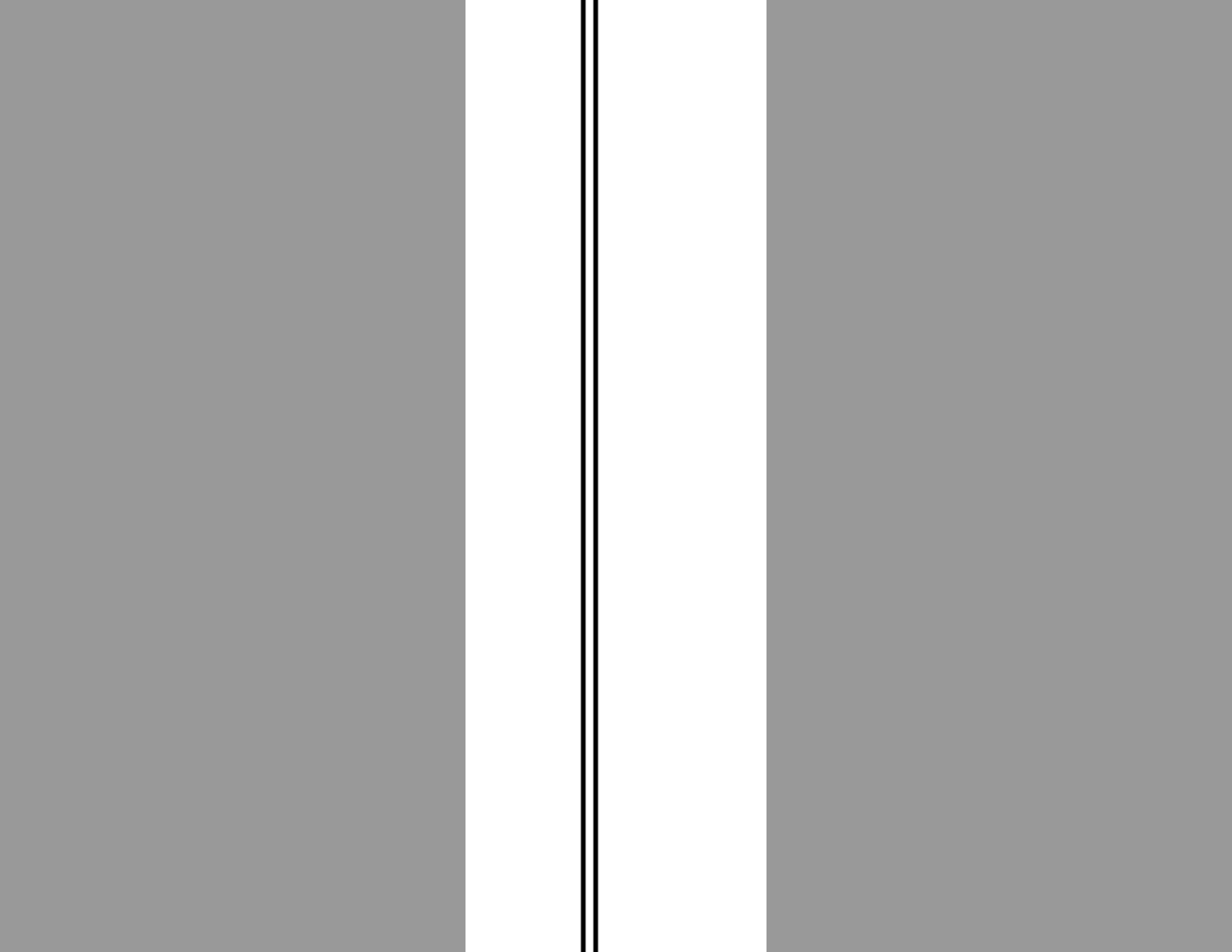


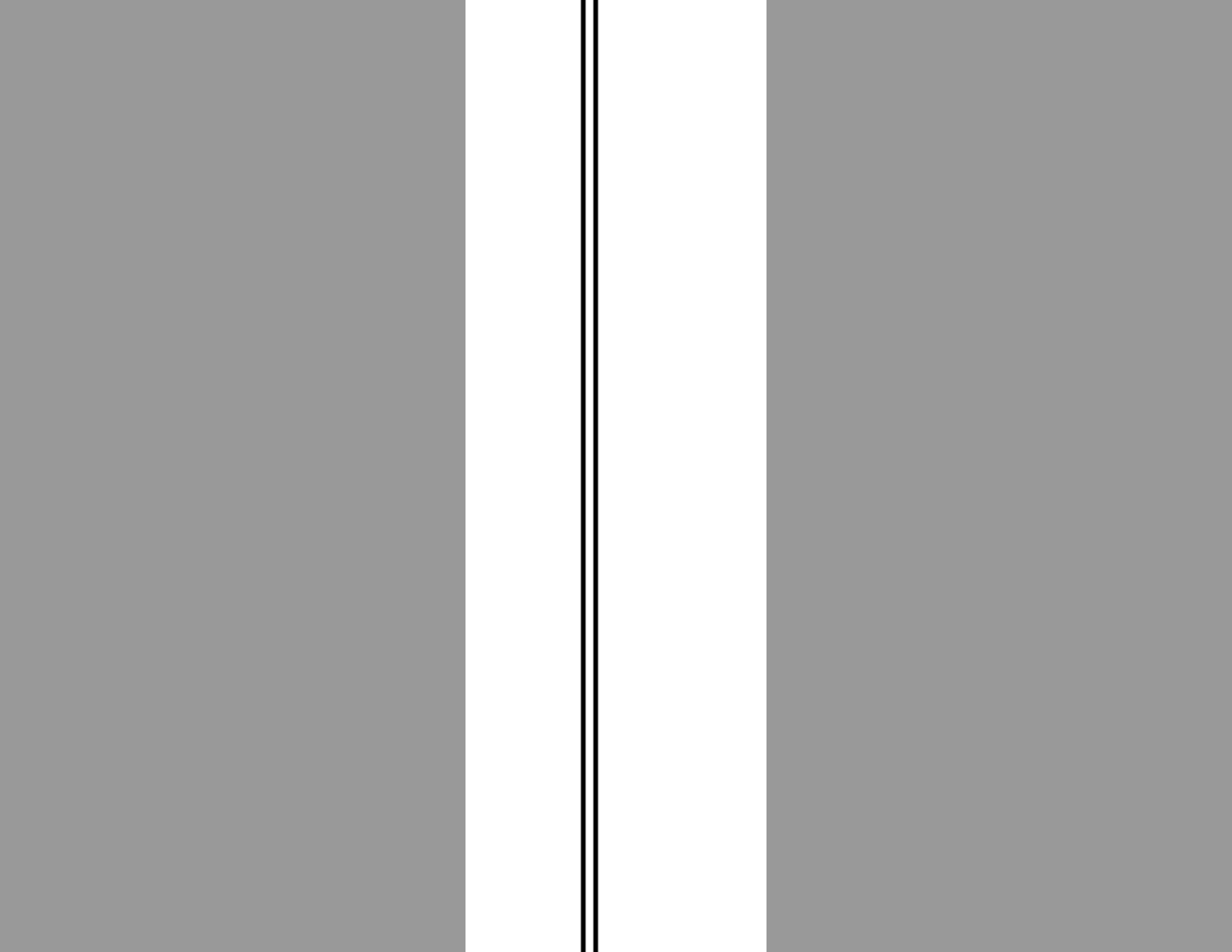


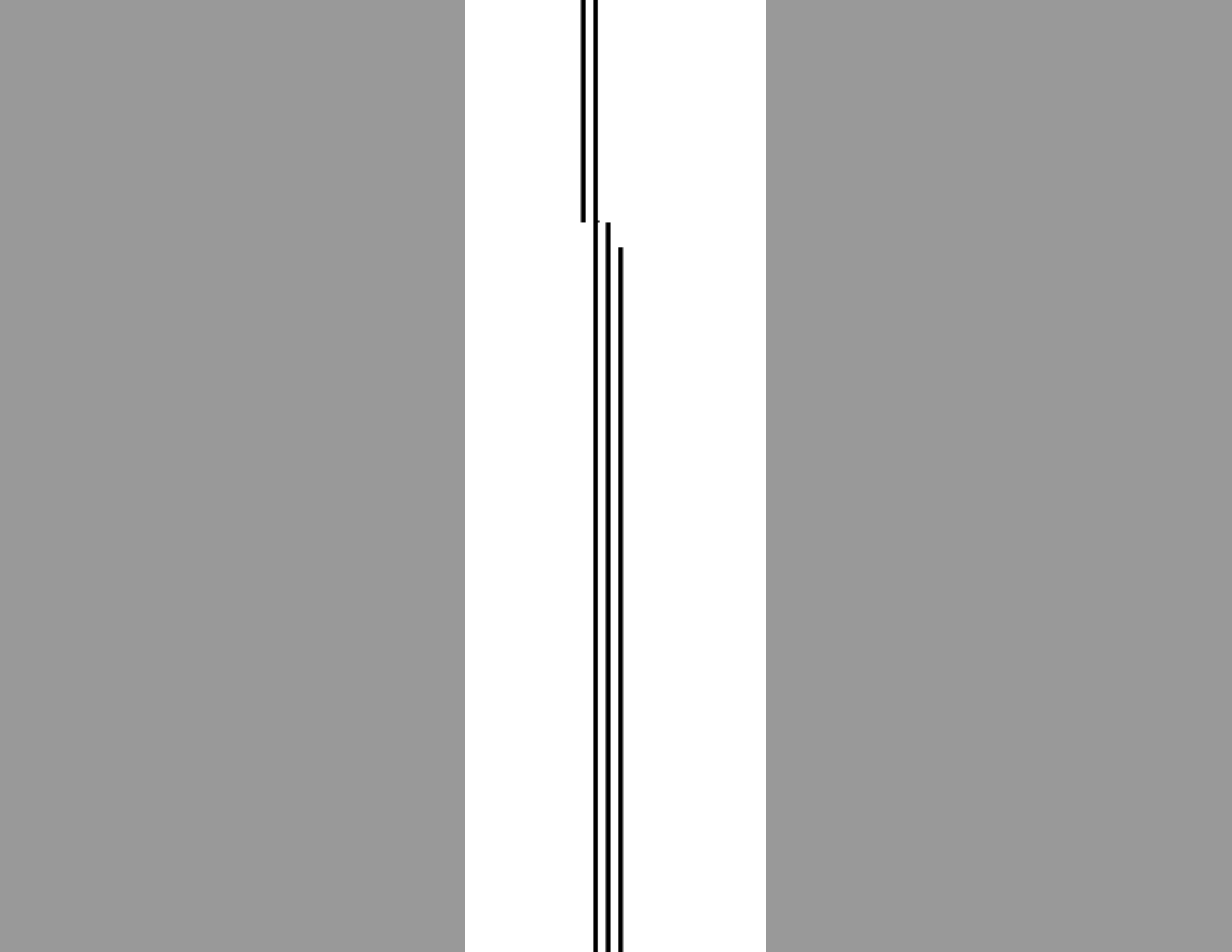


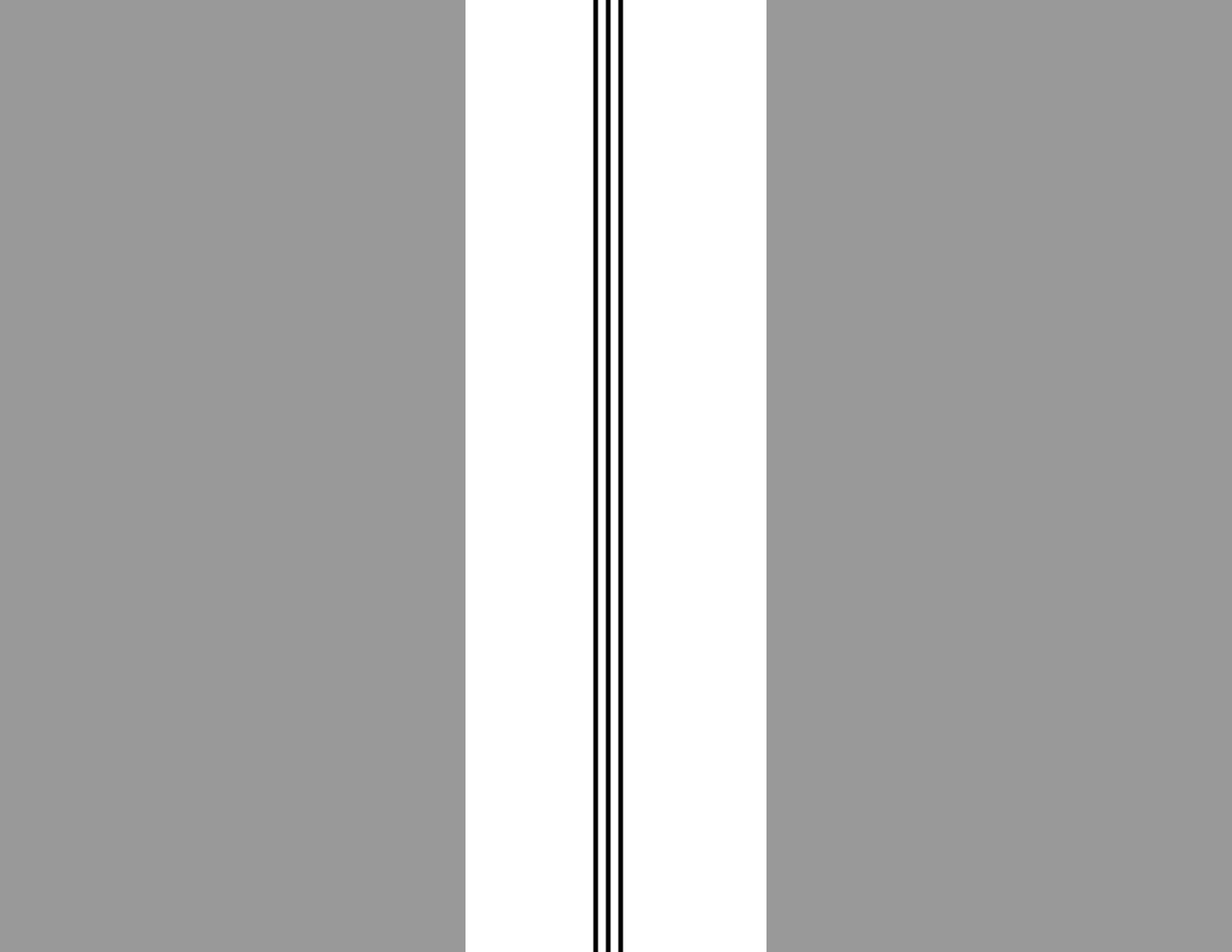


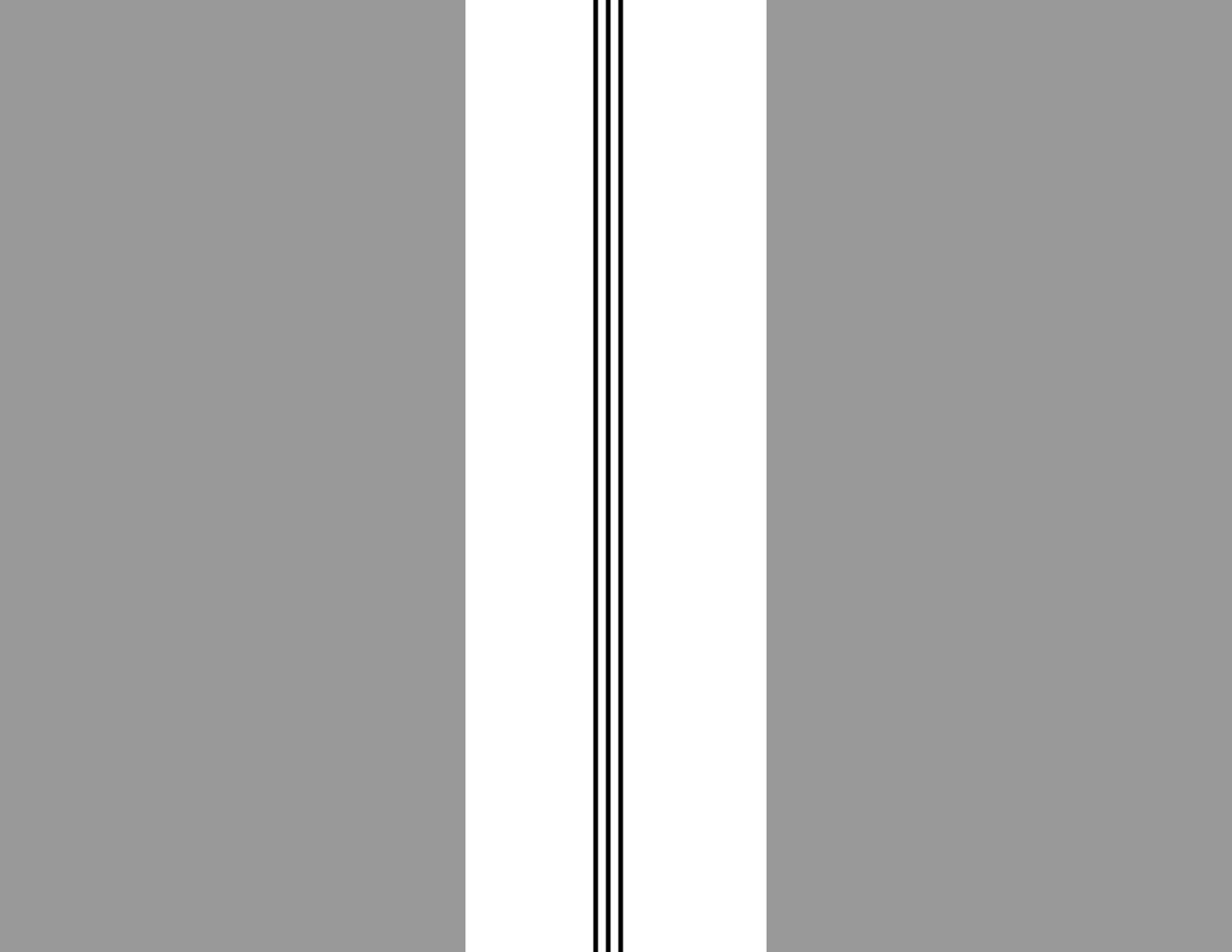


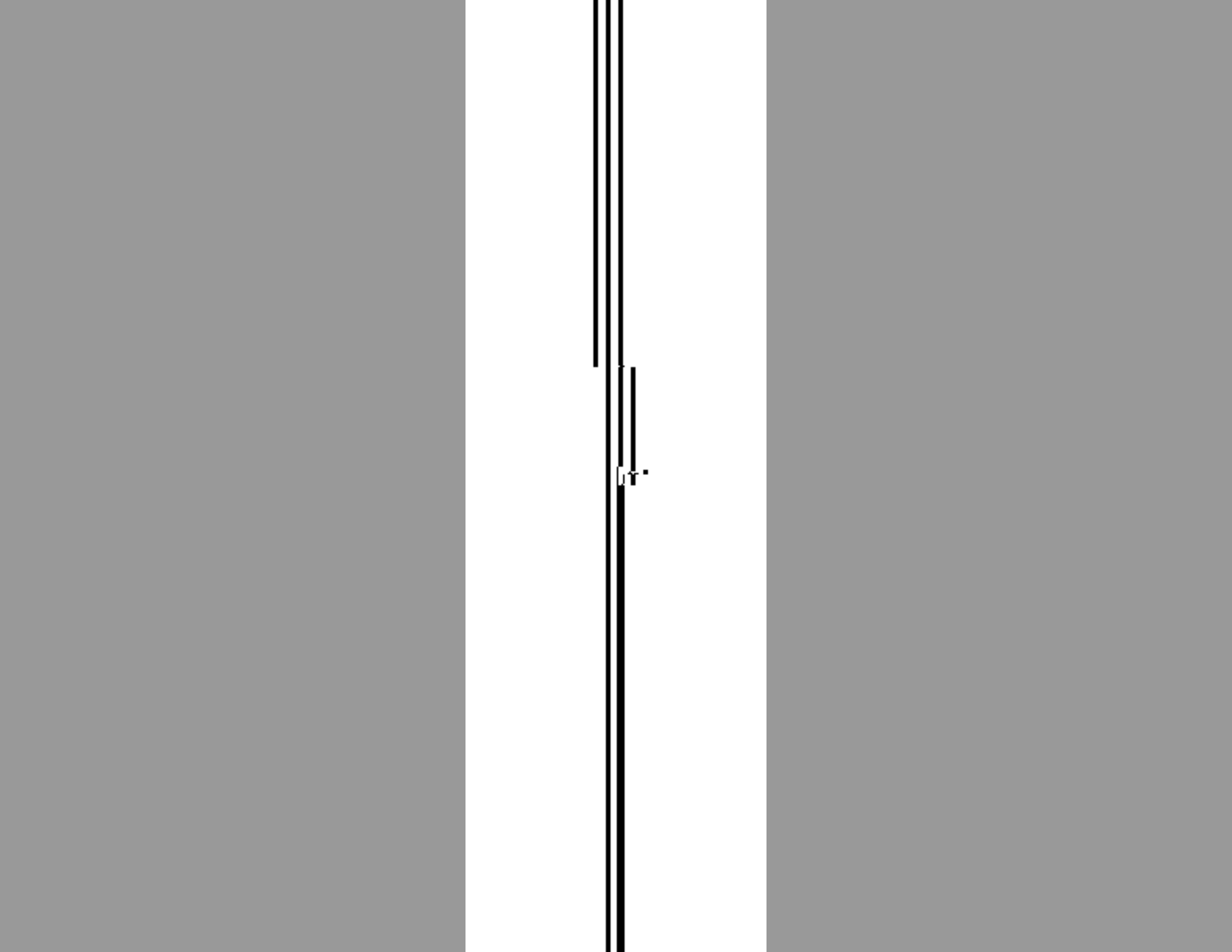




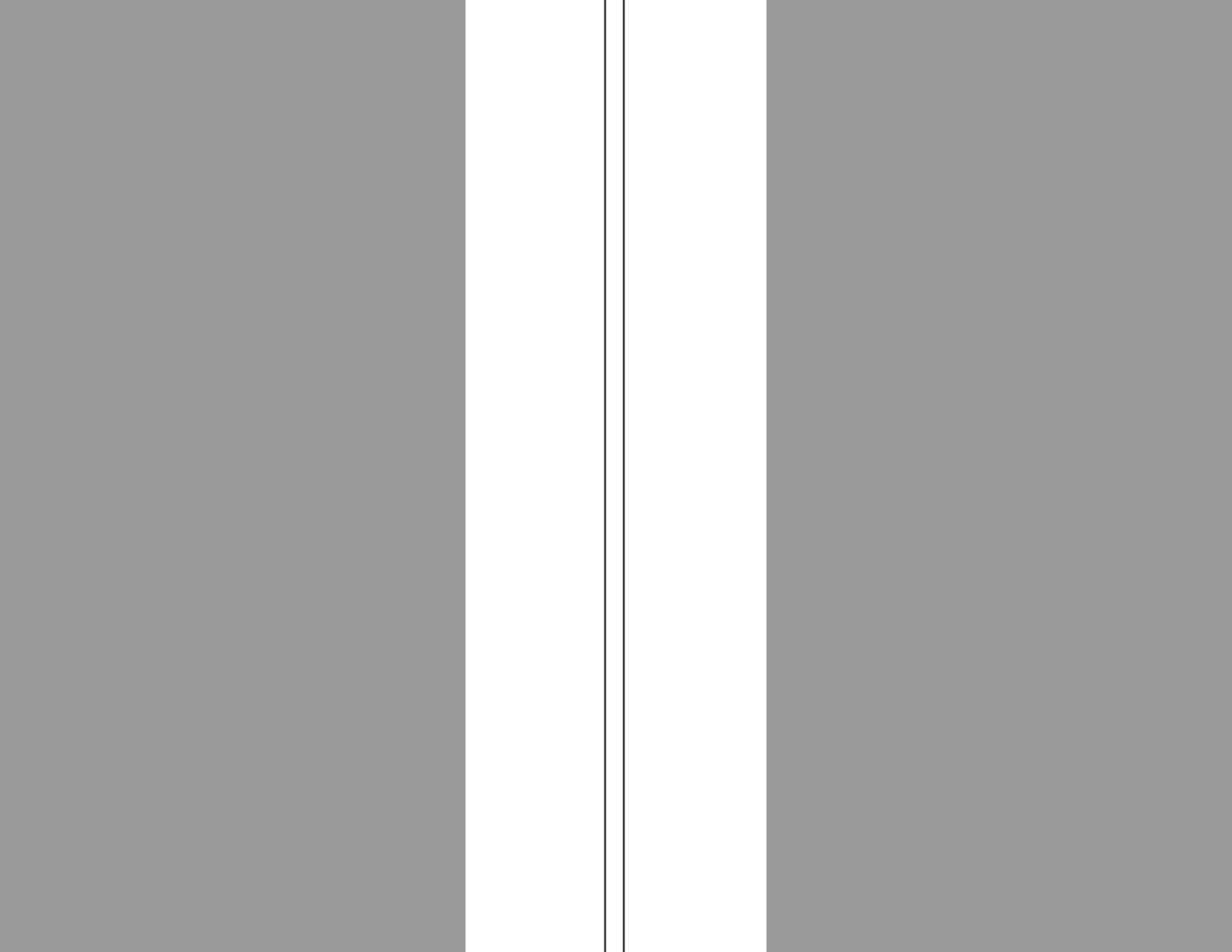


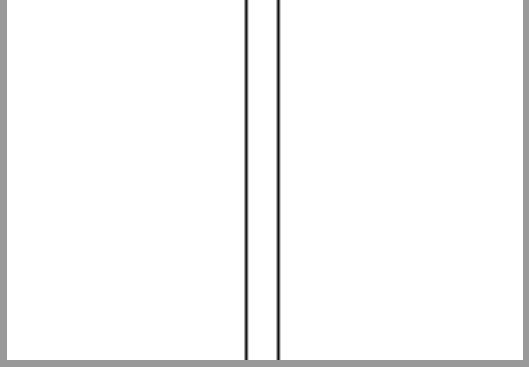












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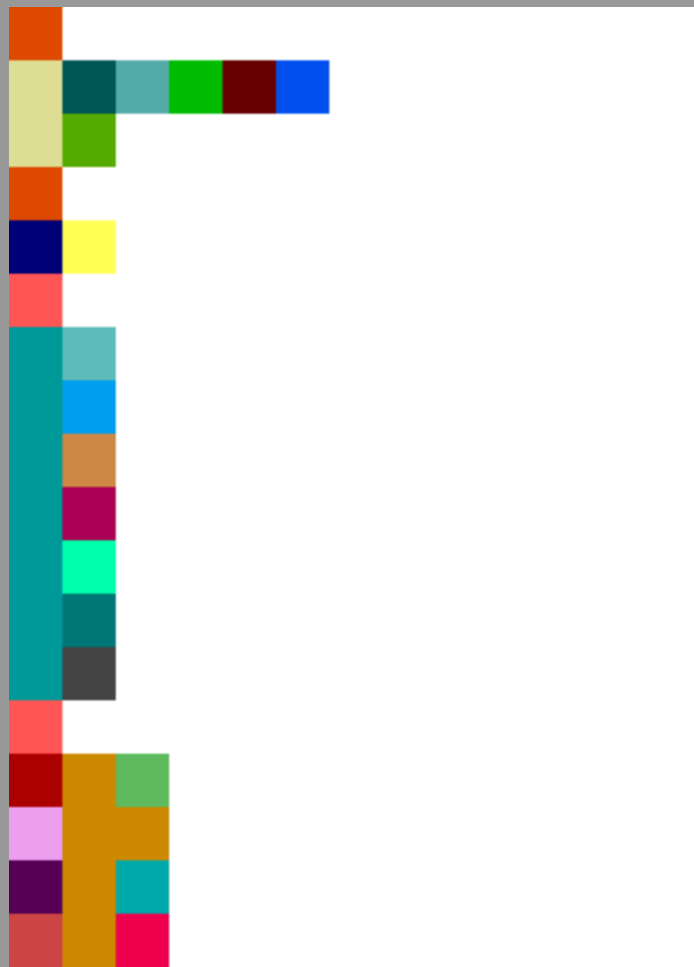
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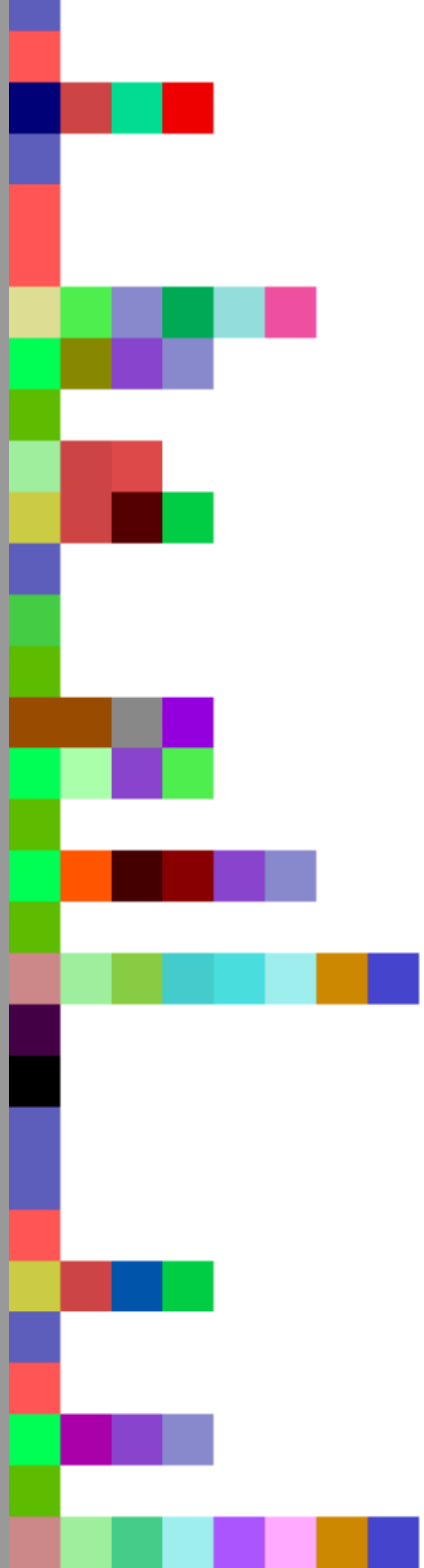
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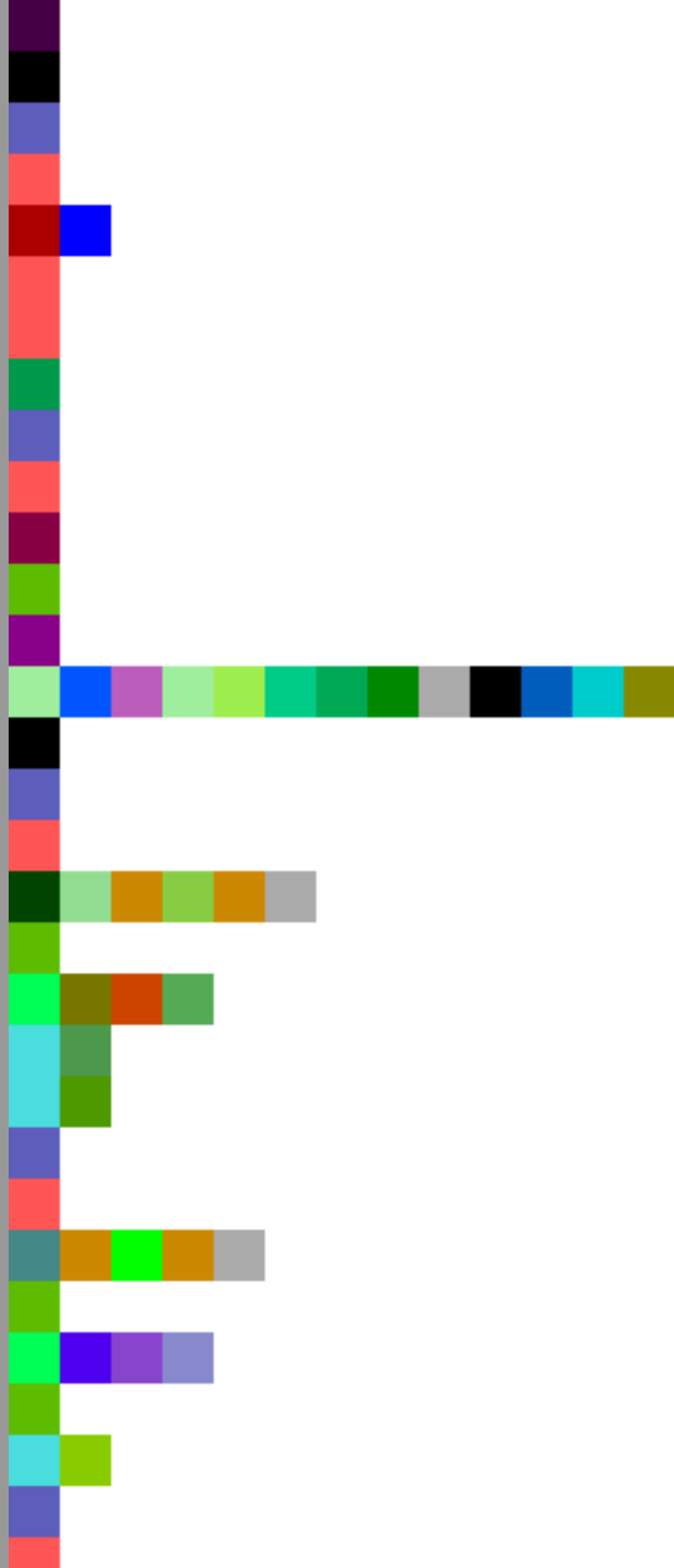
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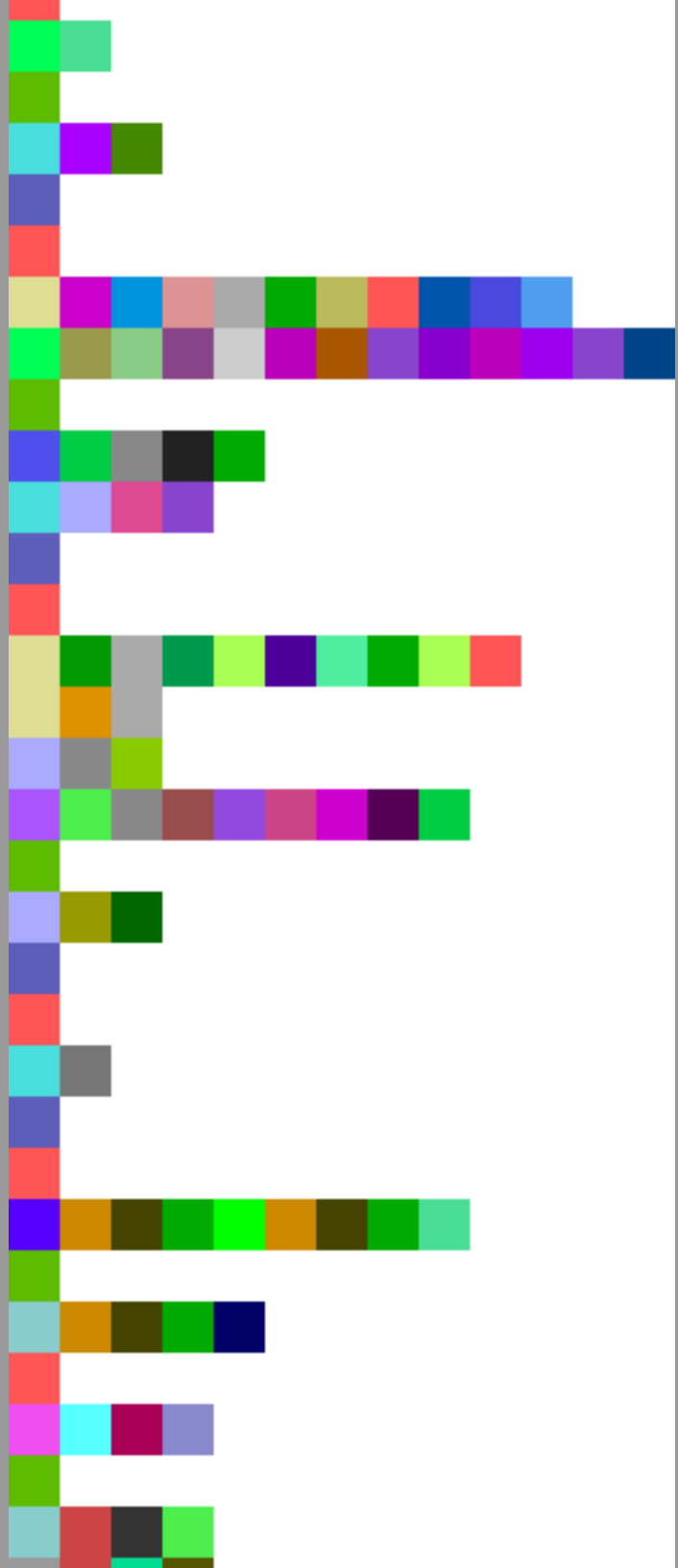


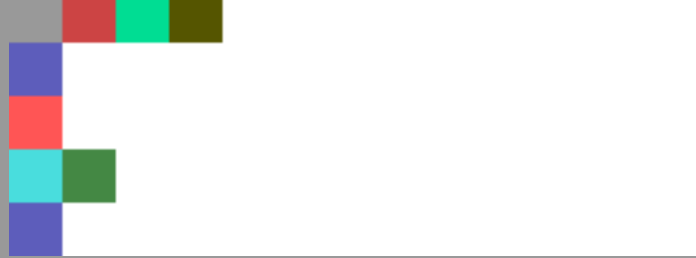


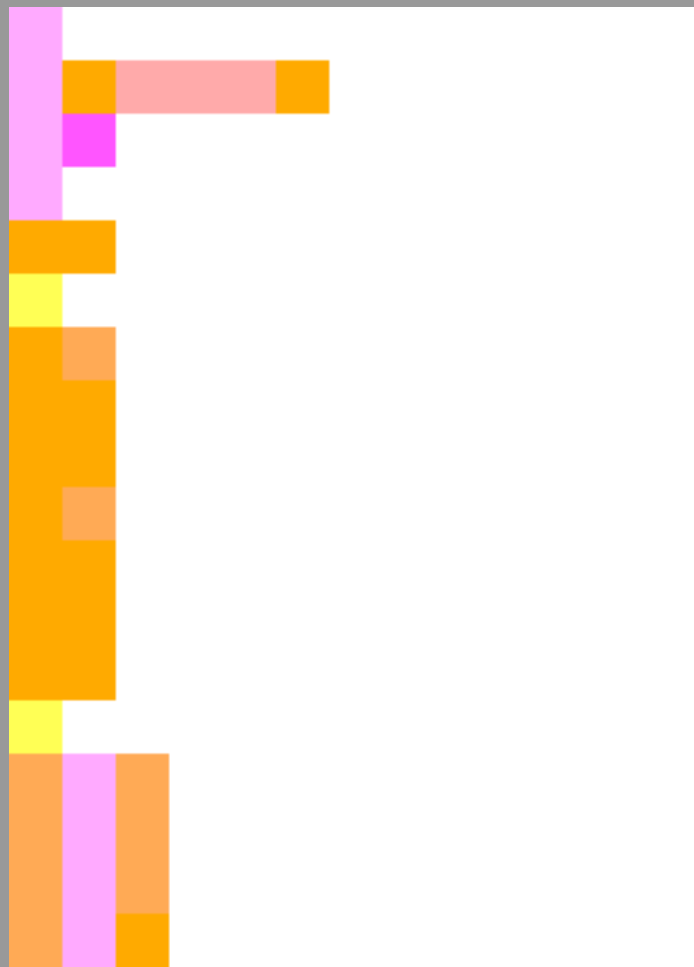


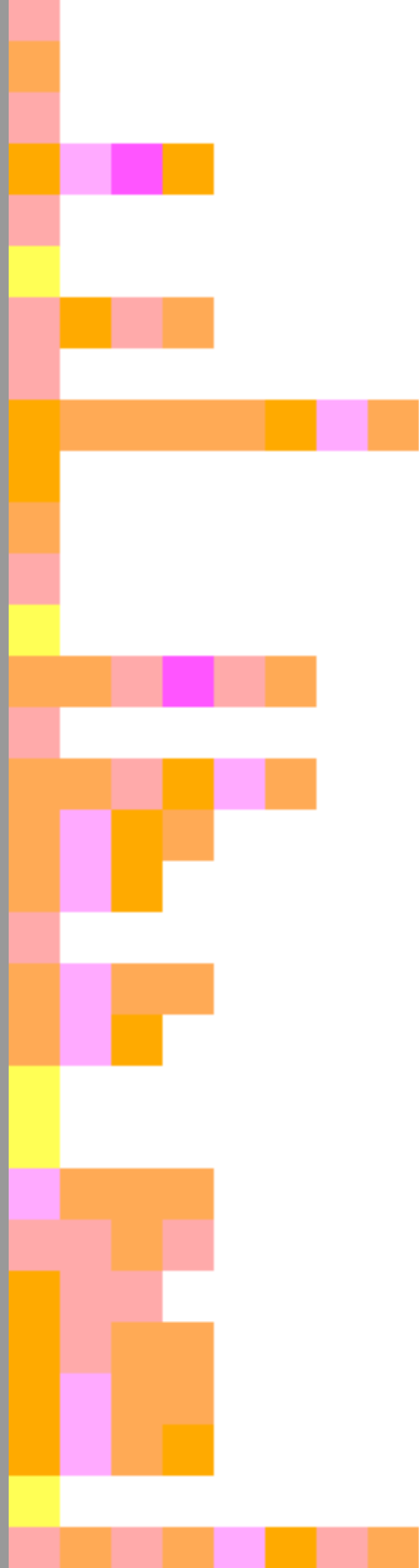




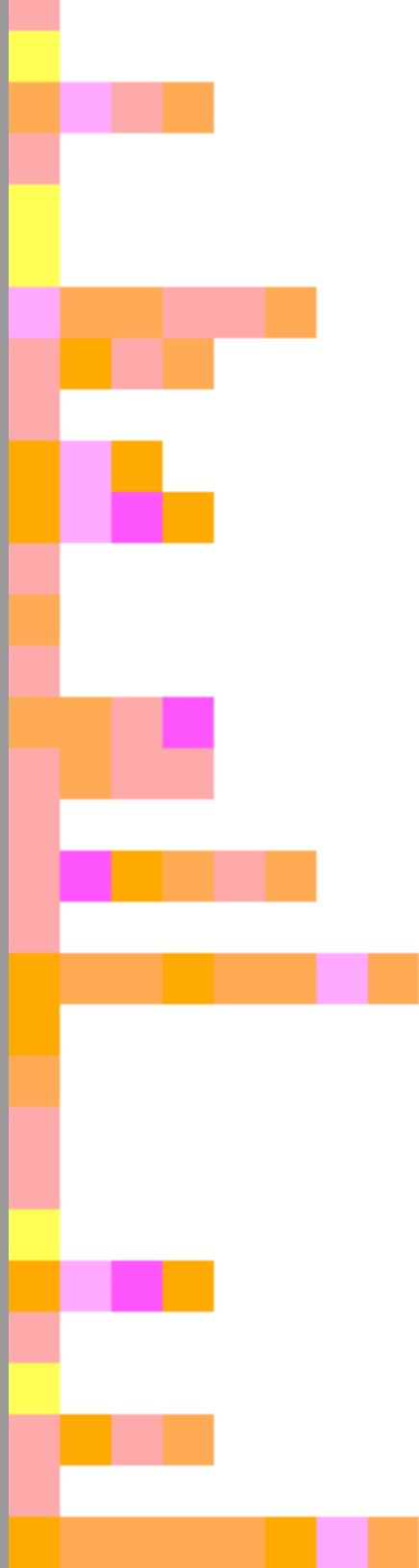




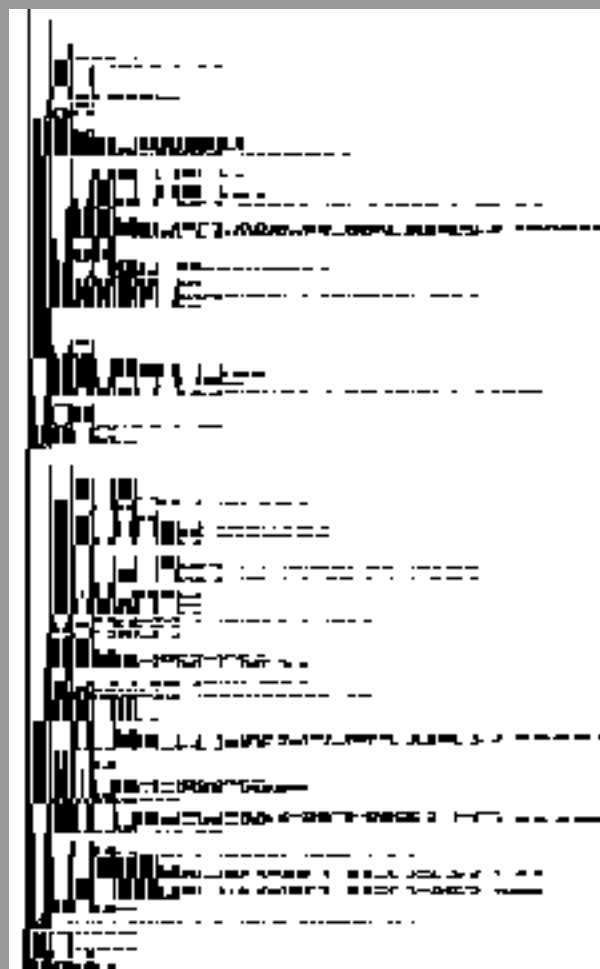












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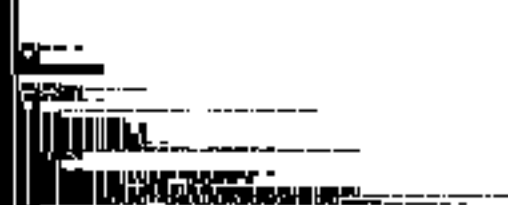
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1. **Introduction**
This document provides a detailed overview of the project's objectives, scope, and the methodology used for data collection and analysis. The primary goal is to evaluate the effectiveness of the proposed system in a real-world environment.

2. **Methodology**
The research methodology is divided into three main phases: data collection, data processing, and data analysis. Each phase is described in detail, including the tools and techniques used to ensure the accuracy and reliability of the results.

3. **Conclusion**
The findings of this study indicate that the proposed system is highly effective in achieving its intended goals. The results are supported by statistical analysis and practical observations, demonstrating the system's potential for widespread adoption.

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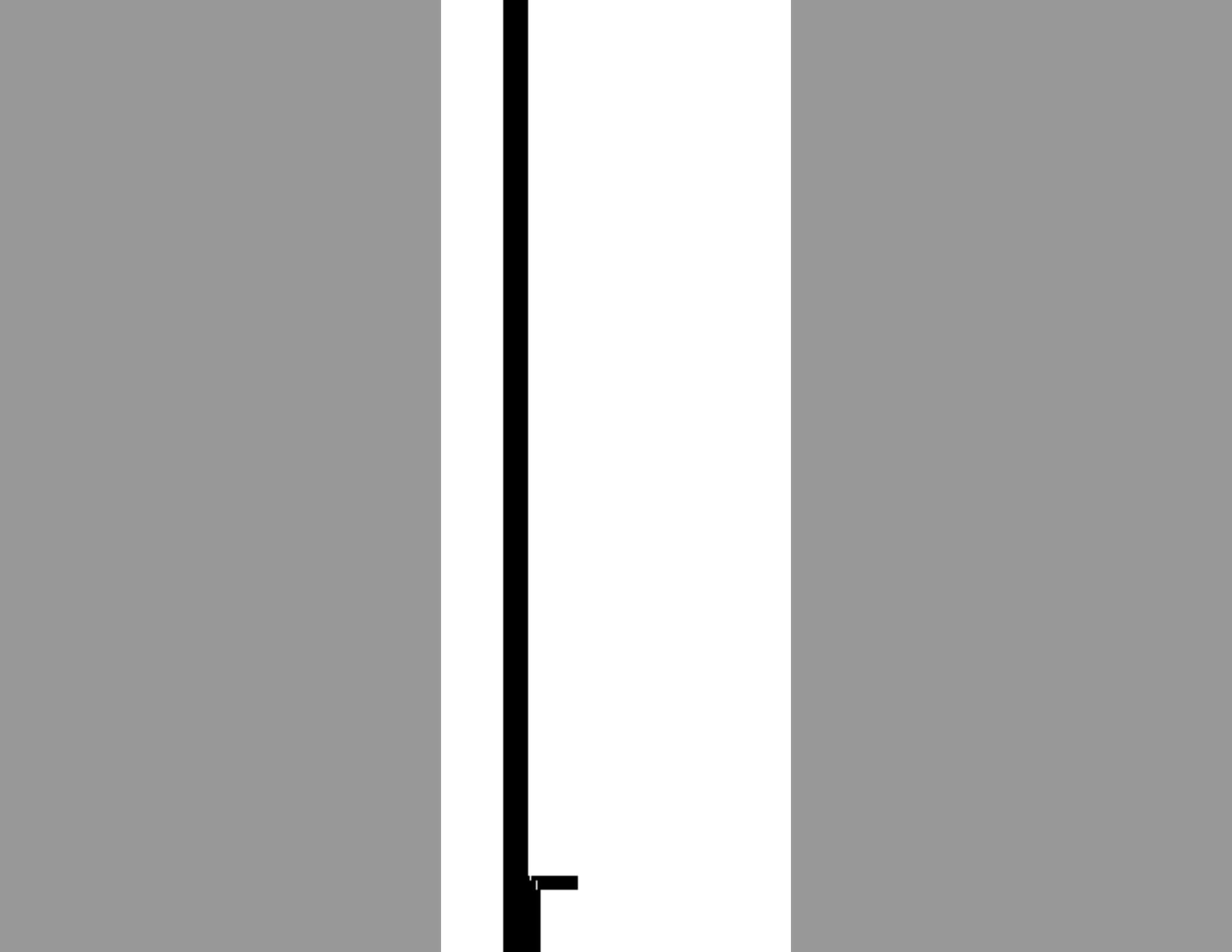
1. The first part of the document is a list of names and titles, including "The Hon. Mr. Justice" and "The Hon. Mr. Justice".

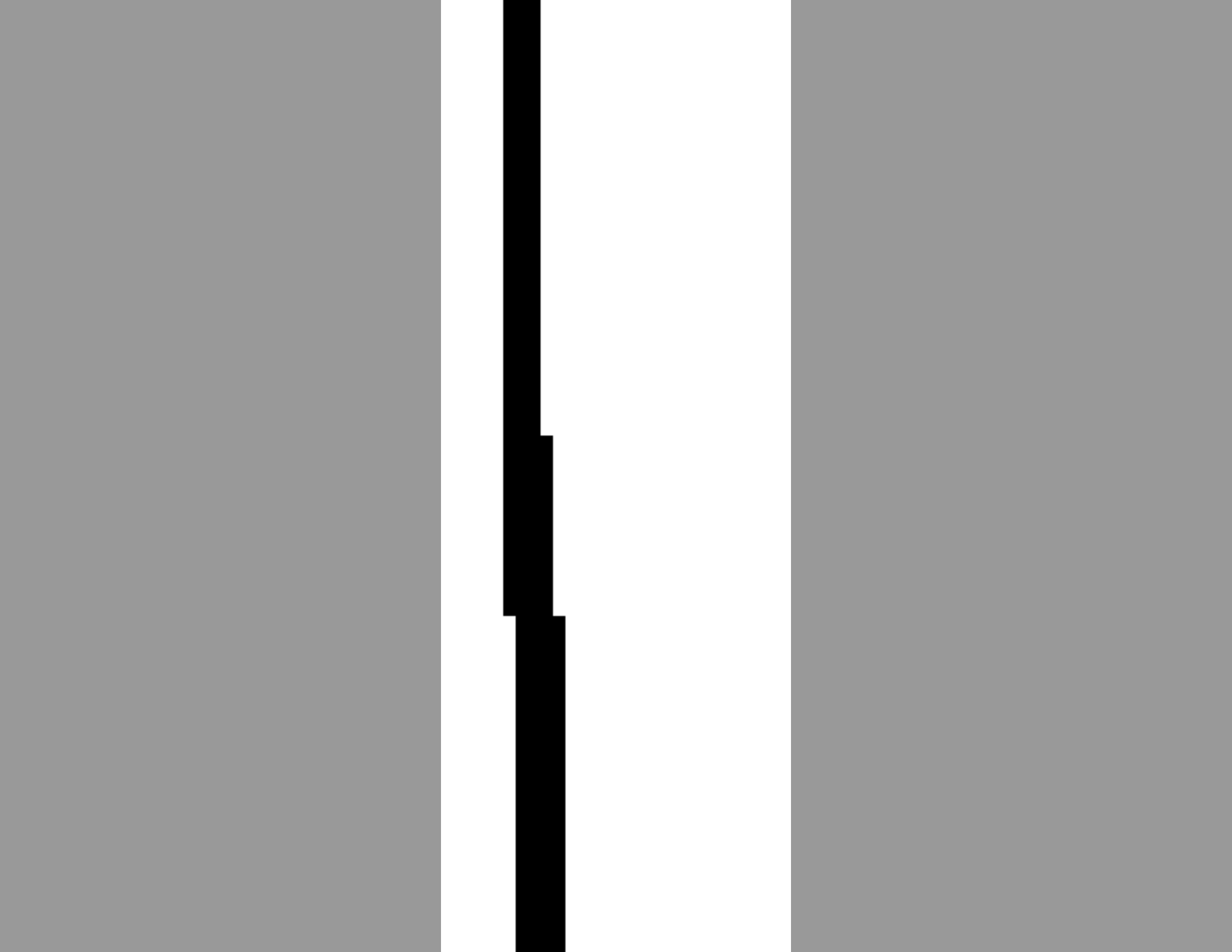
2. The second part of the document is a list of names and titles, including "The Hon. Mr. Justice" and "The Hon. Mr. Justice".

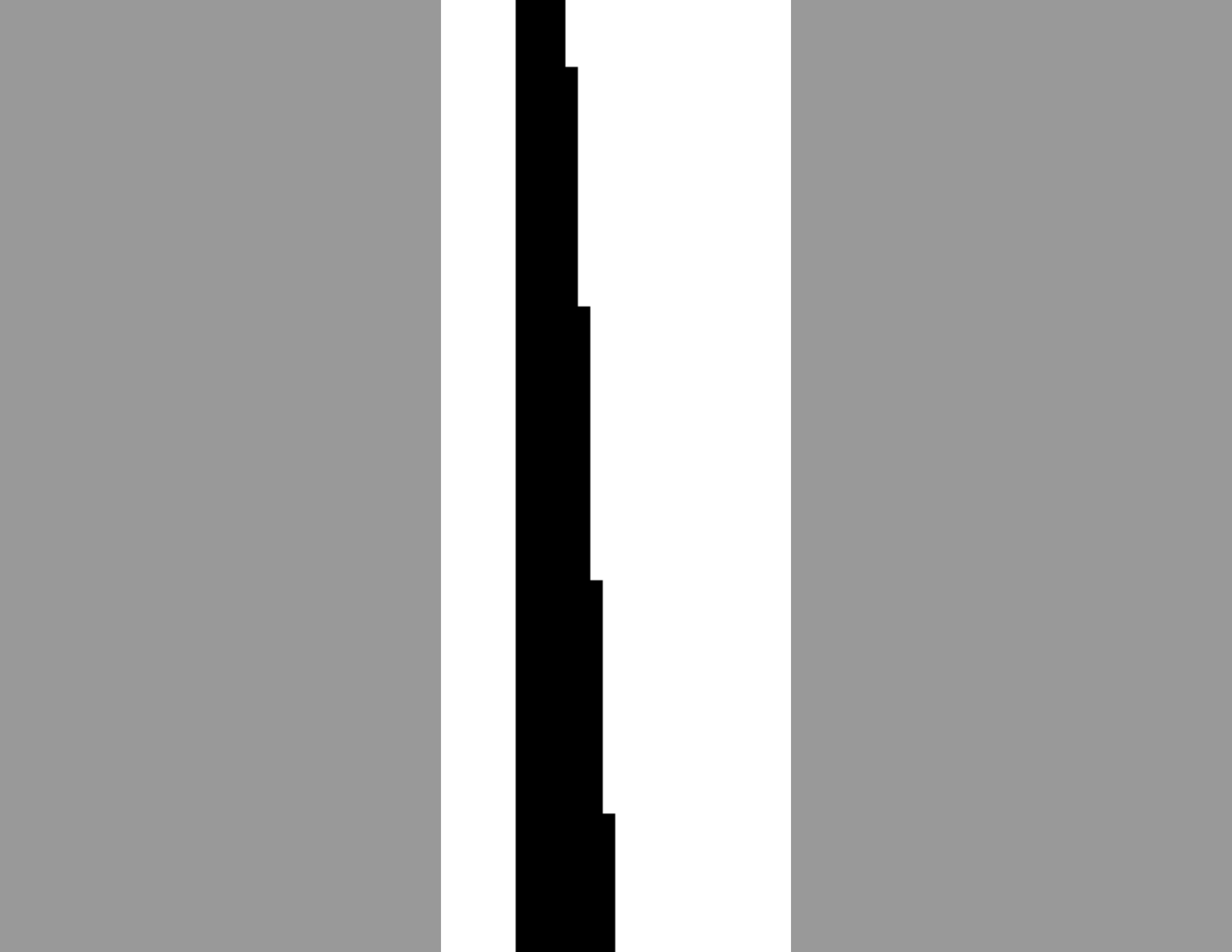
3. The third part of the document is a list of names and titles, including "The Hon. Mr. Justice" and "The Hon. Mr. Justice".

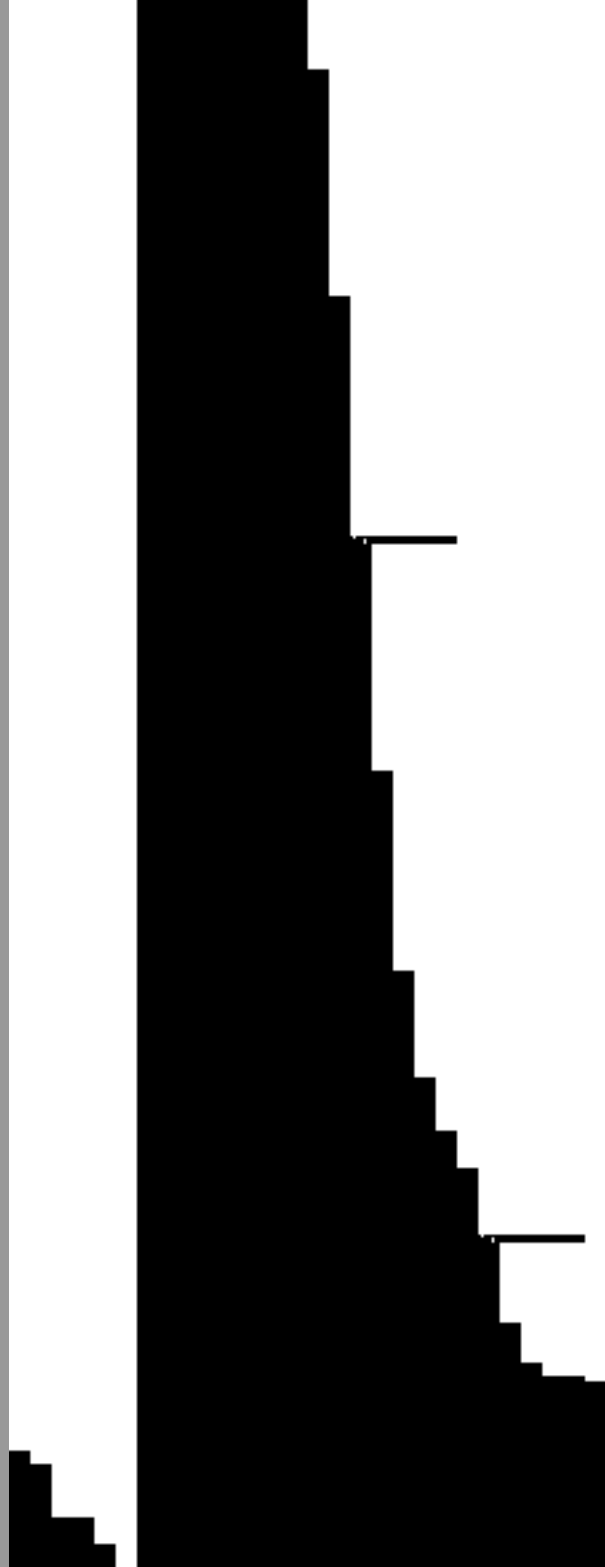
4. The fourth part of the document is a list of names and titles, including "The Hon. Mr. Justice" and "The Hon. Mr. Justice".

5. The fifth part of the document is a list of names and titles, including "The Hon. Mr. Justice" and "The Hon. Mr. Justice".









```
##
##
CHECKERBOARD ?
(C)
2002
P.
STANLEY_MARBELL
##
PIP@GEMUSEHAKEN.ORG
##
IMPLEMENT
CHECKERBOARD ?
INCLUDE
**SYS.M** ?
INCLUDE
**DRAW.M** ?
INCLUDE
**BUFID.M** ?
INCLUDE
**ARG.M** ?
INCLUDE
**MATH.M** ?
INCLUDE
**IMAGEFILE.M** ?
INCLUDE
**STRING.M** ?
SYS
:
SYS ?
BUFID
```

```
+
BUFID;
DRAW
+
DRAW;
IMG
+
WIMAGEFILE;
ARG
+
ARG;
MATH
+
MATH;
STR
+
STRING;
IOBUF
+
IMPORT
BUFID;
IMAGE'
POINT'
DISPLAY'
SCREEN'
RECT
+
IMPORT
DRAW;
BOXWIDTH'
BOXHEIGHT
+
INT
=
1;
NROWS'
NCOLS
+
INT
=
0;
LOGRITH'
COLORDEPTH
+
INT
=
0;
MUNCHSTRINGS
+
INT
=
```

```
0;
CHECKERBOARD
+
MODULE
C
+
+
FNCNIL
+
REF
DRAW_>CONTEXT'
ARGS
+
LIST
OF
STRING);
);
INIT<CTXT
+
REF
DRAW_>CONTEXT'
ARGS
+
LIST
OF
STRING)
(
ROWS
+
LIST
OF
STRING;
INPUTFILE'
OUTPUTFILE
+
STRING;
OUTFILEBUF'
INFILBUF
+
REF
IOBUF;
COLORFACTOR
+=
DRAW_>BLACK;
SYS
=
LOAD
SYS
SYS_>PATH;
DRAW
=
```

```
LOAD
DRAW
DRAW_ >PATH#
IMG
=
LOAD
WIMAGEFILE
WIMAGEFILE_ >WRITEGIFPATH#
BUFID
=
LOAD
BUFID
BUFID_ >PATH#
ARG
=
LOAD
ARG
ARG_ >PATH#
MATH
=
LOAD
MATH
MATH_ >PATH#
STR
=
LOAD
STRING
STRING_ >PATH#
ARG_ >INIT(ARG#);
IMG_ >INIT(BUFID);
WHILE((C
+=
ARG_ >OPT())
!=
O)
E
CASE
D
E
'I'
=>
"OUTPUTFILE_
=
ARG_ >ARG();
'O'
=>
OUTPUTFILE
=
ARG_ >ARG();
'W'
=>
```

```
BOXWIDTH
=
INT
ARG_>ARGC);
'H'
=>
BOXHEIGHT
=
INT
ARG_>ARGC);
'C'
=>
COLORFACTOR
=
1;
COLORDEPTH
=
8;
'L'
=>
LOGRITH
=
1;
'M'
=>
MUNCHSTRINGS
=
1;
*
=>
USAGE());
)
)
IF
(ARG_>ARGVC)
!=
NIL)
C
USAGE());
)
#
READ
IN
THE
'1'
AND
'O'S
INPUT:
IF
<INPUTFILE
==
```

```
NIL)
C
INPUTFILE
=
**STOIN**
INFILEBUF
=
* BUFID_>FOPEN(SYS_>FILDES(O
SYS_>DREAD);
)
ELSE
C
INFILEBUF
=
BUFID_>OPEN(INPUTFILE'
SYS_>DREAD);
)
IF
(INFILEBUF
==
NIL)
C
SYS_>PRINT("COULD
NOT
OPEN
[%S]
FOR
READING
+
+
%b\n\n",
INPUTFILE);
EXIT;
)
WHILE
((BUF
+=
INFILEBUF.GETS('\N'))
!=
NIL)
C
(TMP'
NIL)
+=
SYS_>TOKENIZE(BUF'
"
\T");
NCOLS
=
MAX(NCOLS'
TMP);
ROWS
```

```
BUF::ROWS;
)
NROWS
=
LEN
ROWS;
ROWS
=
REVERSE(ROWS);
#
DRAW
THE
BOXES:
ZP
+=
POINT(O'
O);
BOXCOLOR
+=
O;
BOXRECT
+=
RECT(ZP'
ZP);
BOXIMAGE
+
REF
IMAGE;
DISPLAY
+
REF
DISPLAY;
IF
(CTXT
!=
NIL
&&
CTXT.DISPLAY
!=
NIL)
(
DISPLAY
=
CTXT.DISPLAY;
)
ELSE
(
DISPLAY
=
DISPLAY.ALLOCATE(NIL);
```

```

)
OUT IMAGE
+=
DISPLAY .NEWIMAGE( RECT( ZP *
(NCOLS*BOXWIDTH *
(NROWS*BOXHEIGHT) ) *
COLORDEPTH *
0 *
DRAW _ >WHITE ) ;
FOR
(I
+=
0 ;
I
<
NROWS ;
I++)
{
(NIL *
BITS)
+=
SYS _ >TOKENIZE( HD
ROWS *
"
\T" ) ;
FOR
(J
+=
0 ;
BITS
!=
NIL ;
J++)
{
BOXCOLOR
=
MAX( MUNCH( HD
BITS) *
0 ) ;
IF
( LOGRITH
!=
0 )
{
BOXCOLOR
=
INT
MATH _ >LOG1P( REAL
BOXCOLOR ) ;
}
}
BOXRECT
```

```
=
RECT((J*BOXWIDTH'
I*BOXHEIGHT)'
((J+1)*BOXWIDTH'
(I+1)*BOXHEIGHT))';
BOXIMAGE
=
DISPLAY .NEWIMAGE(BOXRECT
COLORDEPTH'
0'
BOXCOLOR*COLORFACTOR)';
OUTIMAGE .DRAW(OUTIMAGE .R
BOXIMAGE'
NIL'
ZP)';
BITS
=
TL
BITS';
)
ROWS
=
TL
ROWS';
)
#
OUTPUT
IMAGES
AS
A
GIF';
IF
(OUTPUTFILE
=
NIL)
(
OUTPUTFILE
=
"STDOUT"');
OUTFILEBUF
=
1)' BUFID_ >FOPEN(SYS_ >FILDES
SYS_ >RWRTF3);
)
ELSE
(
(THERE'
NIL)
+=
SYS_ >STAT(OUTPUTFILE)';
IF
```

```
< THERE
==
_1)
C
IF
<SYS_>CREATE<OUTPUTFILE
SYS_>DWRITE'
8R644)
==
NIL)
C
SYS_>PRINT("COULD
NOT
CREATE
OUTPUT
FILE
[%S]
:
%R\N""
OUTPUTFILE);
EXIT;
)
)
OUTFILEBUF
=
BUFID_>OPEN<OUTPUTFILE'
SYS_>DWRITE);
)
IF
<OUTFILEBUF
==
NIL)
C
SYS_>PRINT("COULD
NOT
OPEN
[%S]
FOR
WRITING
:
%R\N""
OUTPUTFILE);
EXIT;
)
)
UF' IMG_>WRITEIMAGE<OUTFILE
OUTIMAGE);
RETURN;
)
USAGE()
C
2)' SYS_>FPRINT<SYS_>FILDES
```

```

**USAGE:
CB
C_CJ
C_LJ
C_MJ
C_I
INFILEJ
C_O
OUTFILEJ
C_W
BOXWIDTHJ
C_H
BOXHEIGHTJ\N**);
EXIT#
)
MAXCA?
B
+
INT)
+
INT_
C
IF
CA
>
B)
RETURN
A;
RETURN
B;
)
MUNCH(S
+
STRING)
+
INT
C
IF
(S
=
NIL)
C
RETURN
O;
)
IF
(!MUNCHSTRINGS)
C
RETURN
INT
S;

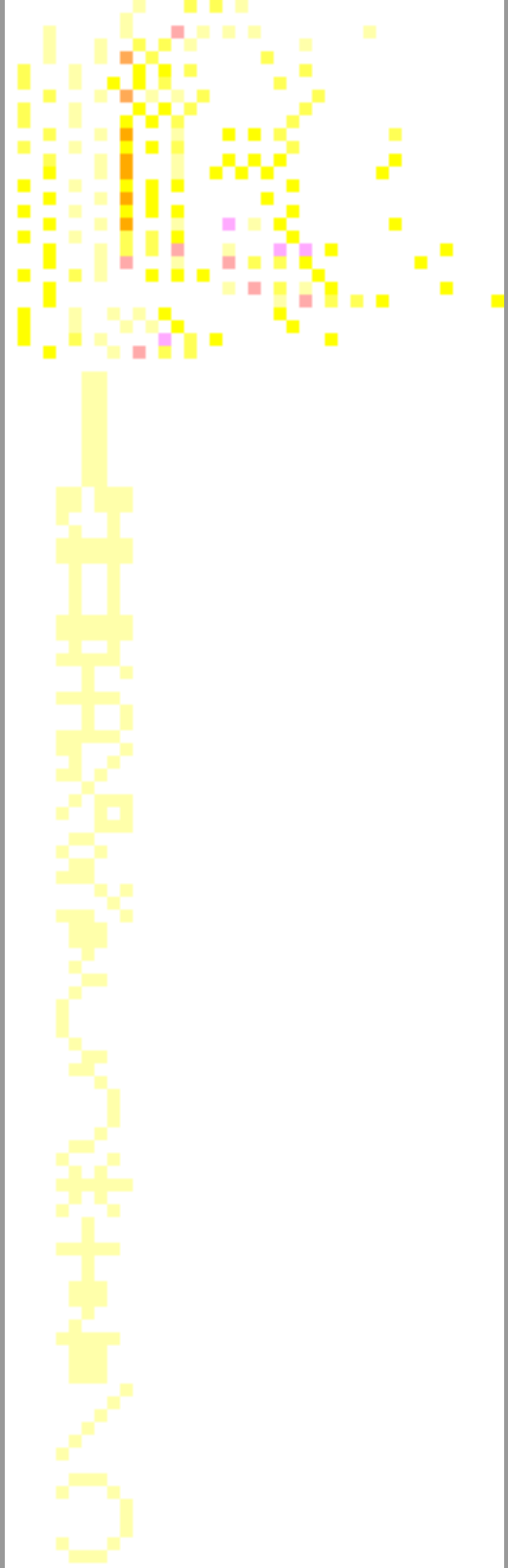
```

```
#
TRY
TO
GUESS
PRESENCE
OF
HEX
STRINGS
IN
OX
FORMAT
IF
(LEN
S
>=
S
&&
SC0]
=
'0'
&&
SC1]
=
'X')
(
(VAL
GARBAGE)
+=
STR->TOINT(SC2:]
16);
RETURN
VAL
+
MUNCH(GARBAGE);
)
#
OTHERWISE'
SUM
UP
THE
CHARACTER
VALUES
OF
THE
#
INDIVIDUAL
CHARS:
VAL
+=
0;
```

```
FOR
CI
+=
O;
I
<
LEN
S;
I++)
C
VAL
+=
S[CI];
)
RETURN
VAL;
)
REVERSE(F
+
LIST
OF
STRING)
+
LIST
OF
STRING
C
R
+
LIST
OF
STRING;
WHILE
(F
!=
NIL)
C
R
=
+
R;
)
RETURN
R;
)
```

DATA
WANKS
RECURSIVELY

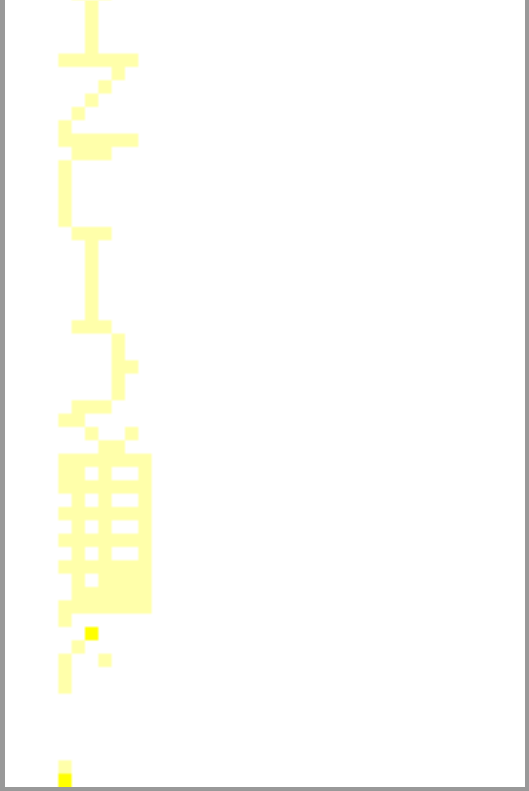


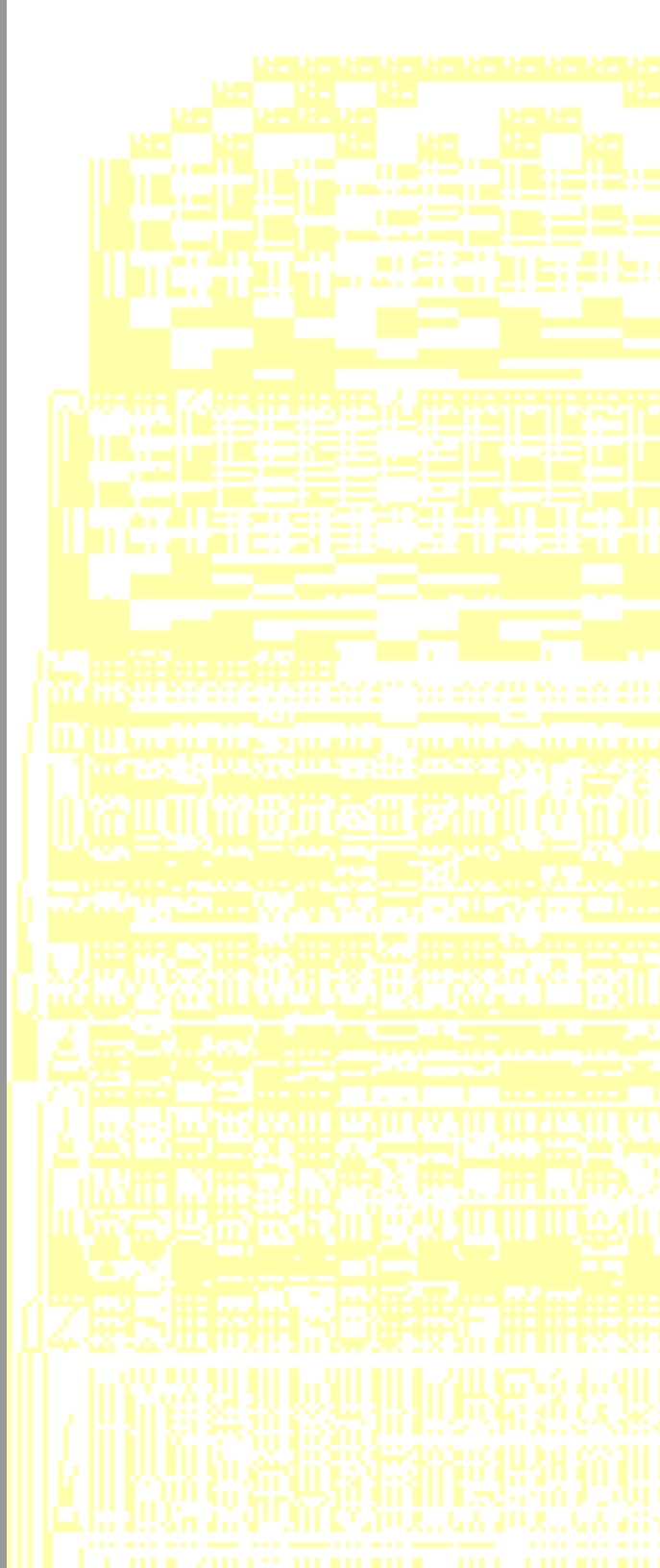


MINIMUM VARIANCE ESTIMATION

WILLIAMSON

TEAM BUILDING-12300







1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes the need for transparency and accountability in all financial dealings.

2. The second part of the document outlines the various methods and techniques used to collect and analyze data. It highlights the importance of using reliable sources and ensuring the accuracy of the information gathered.

3. The third part of the document describes the process of identifying and addressing potential risks and challenges. It stresses the need for proactive planning and the implementation of effective risk management strategies.

4. The fourth part of the document provides a detailed overview of the current state of the industry and the market. It includes an analysis of key trends, opportunities, and challenges that are shaping the sector.

5. The fifth part of the document offers a comprehensive review of the organization's performance over the past period. It includes a comparison of actual results against the targets and a discussion of the factors that have influenced the outcomes.

6. The sixth part of the document presents a series of recommendations and suggestions for future actions. It aims to provide a clear and actionable roadmap for the organization to follow in order to achieve its long-term goals and objectives.

7. The seventh part of the document concludes with a summary of the key findings and a final statement of intent. It expresses the organization's commitment to continuous improvement and its dedication to the highest standards of excellence.





DOWNGRADING

FROM

_X

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_Y

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_W

11

_H

11

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1

TO:

_X

_1

_Y

_1

_W

10

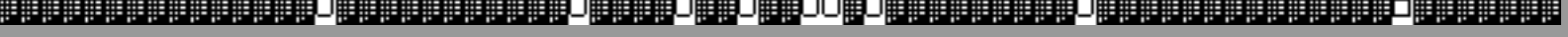
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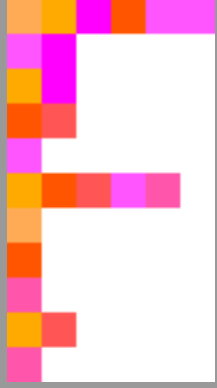
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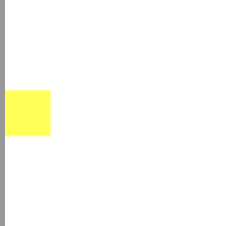






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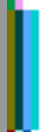






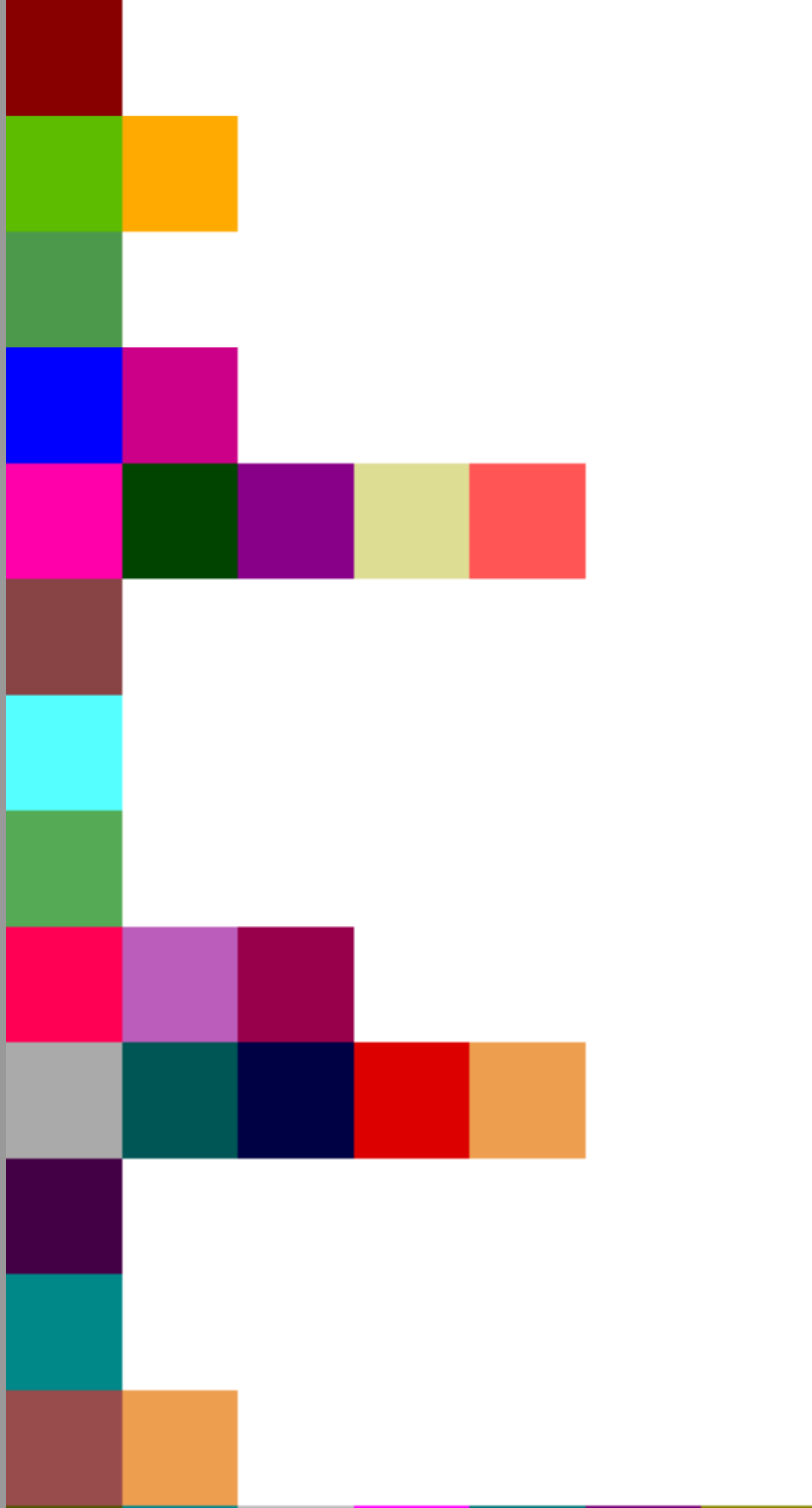


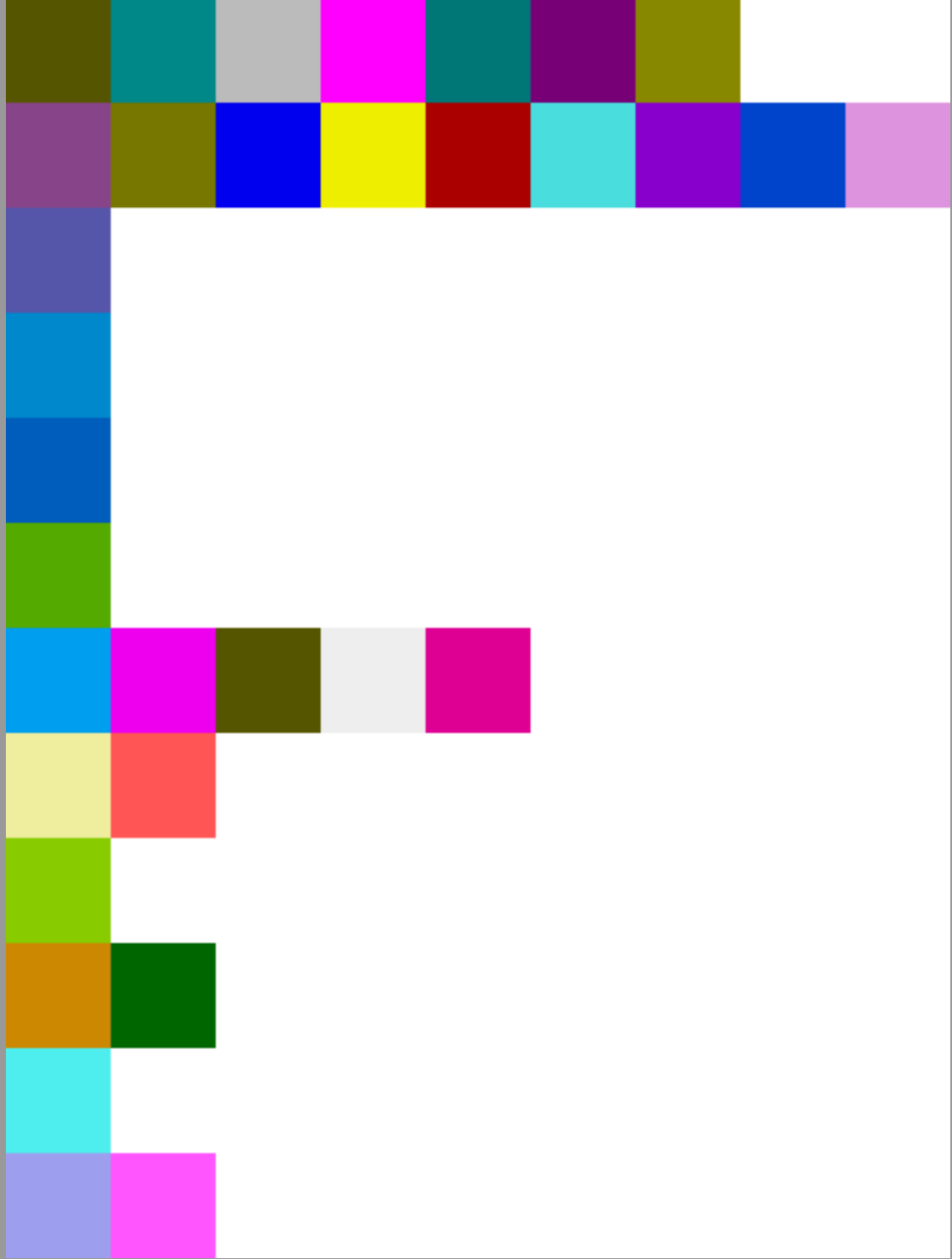




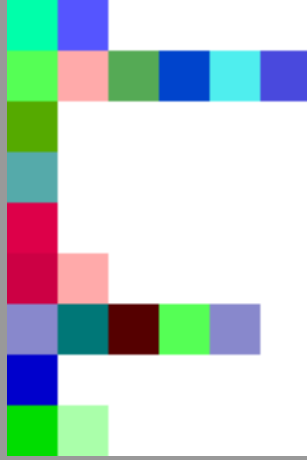












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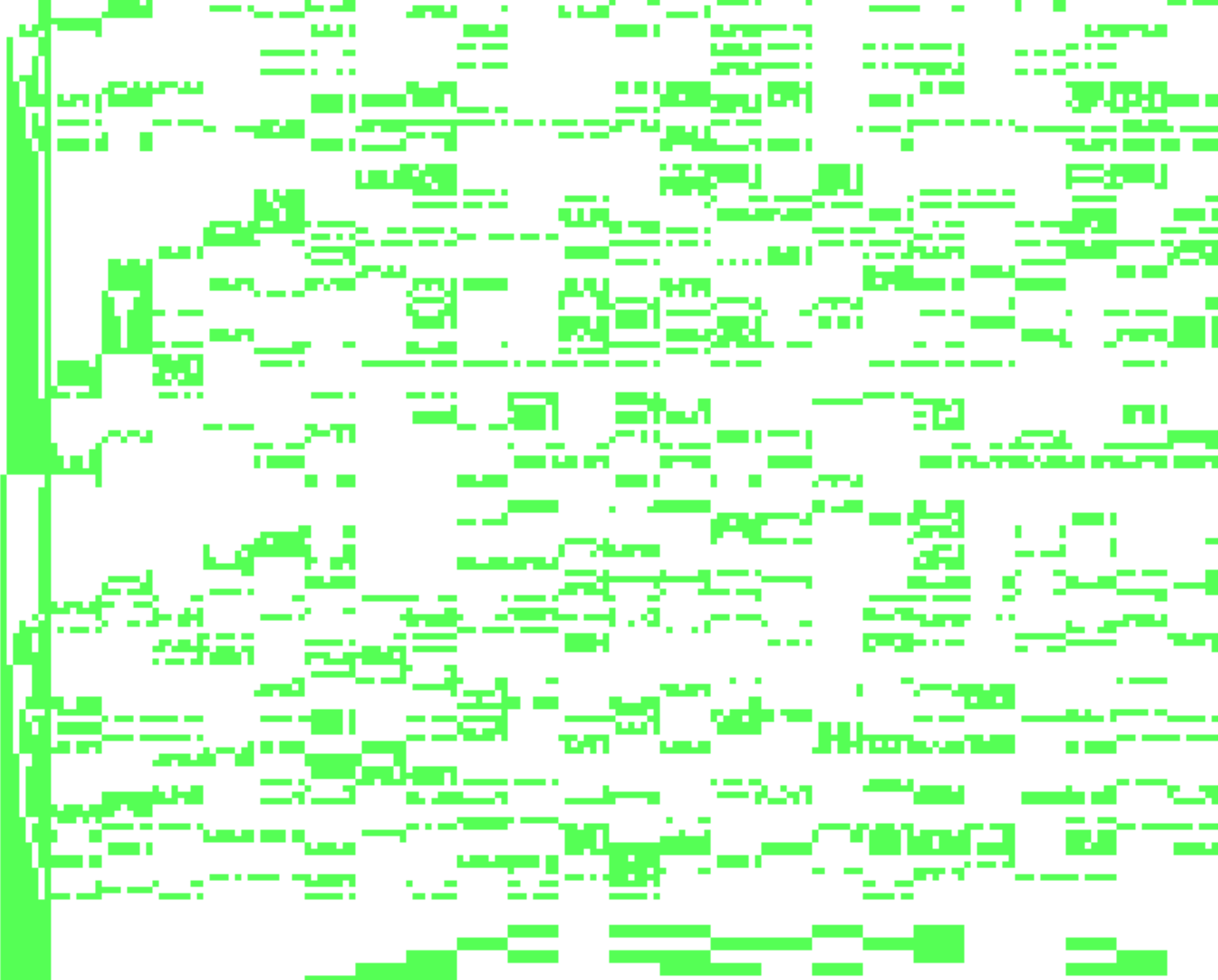
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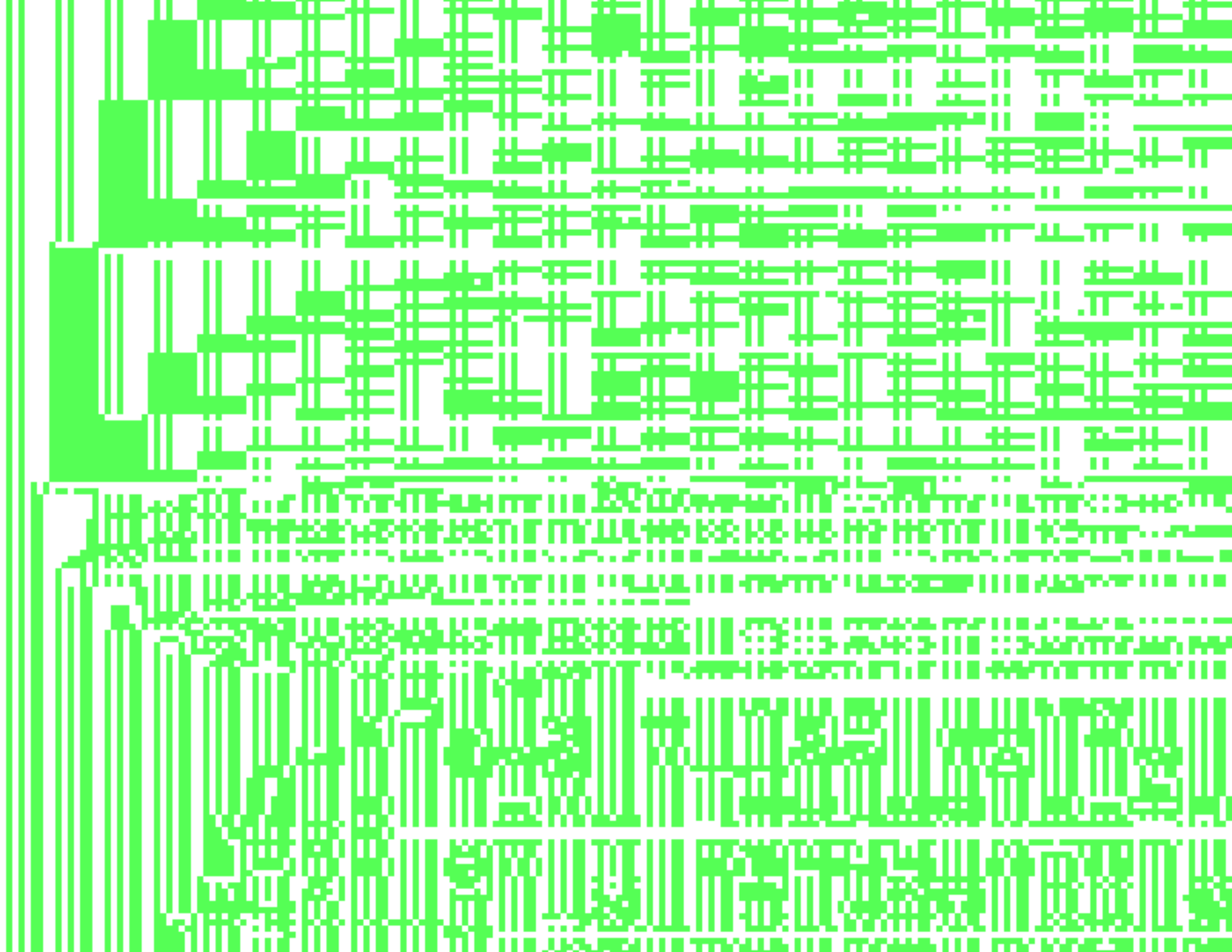


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|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |
|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|



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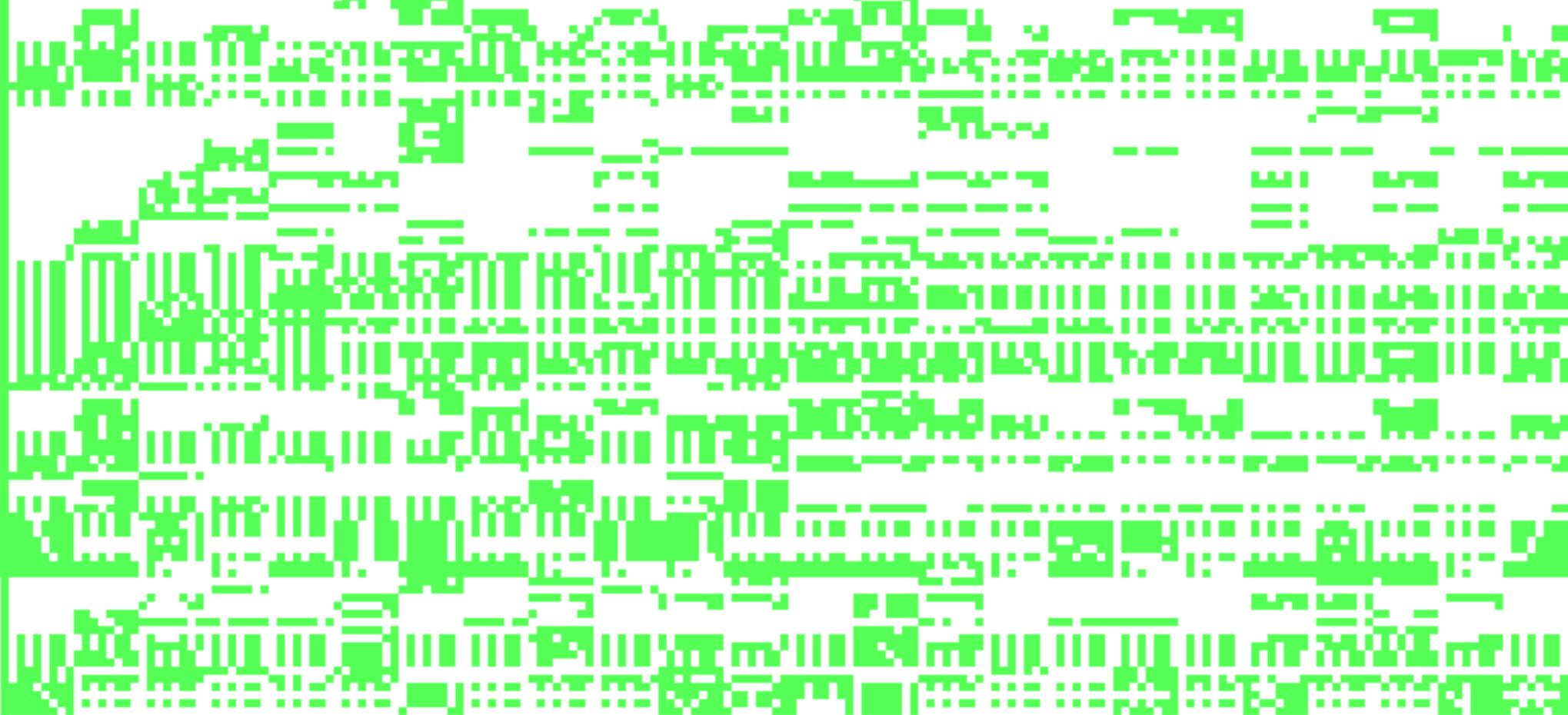
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THE UNIVERSITY OF CHICAGO
DEPARTMENT OF CHEMISTRY
606 S. EAST ASIAN AVENUE
CHICAGO, ILLINOIS 60607
TEL: (773) 835-3120
WWW.CHEM.UCHICAGO.EDU

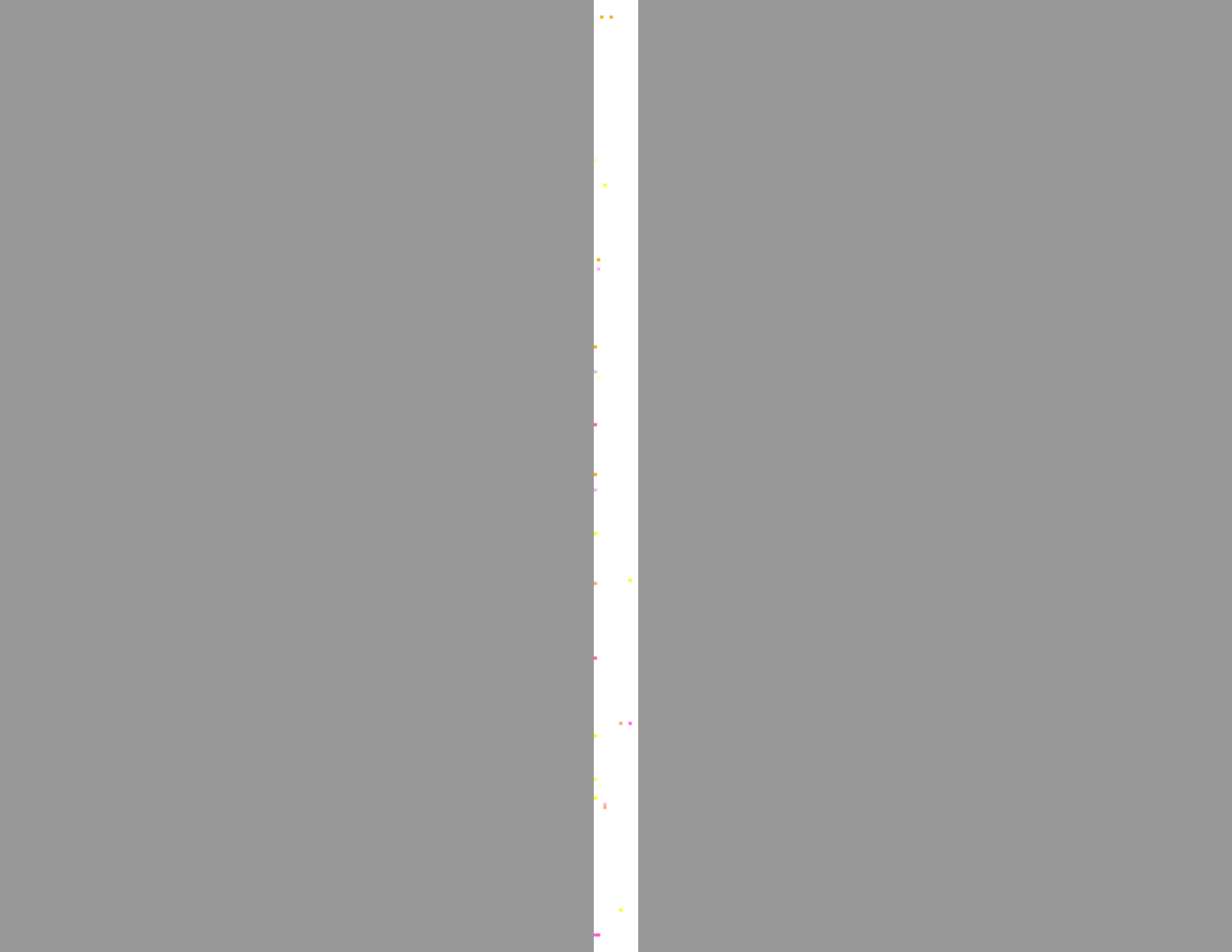
1. **Introduction**
This report describes the synthesis and characterization of a novel polymeric material. The synthesis was carried out using a series of reactions starting from monomer A. The resulting polymer was characterized by various techniques, including NMR, IR, and elemental analysis. The results of these analyses are discussed in detail below.

2. **Synthesis**
The synthesis of the polymer was carried out in a series of steps. In the first step, monomer A was reacted with reagent B in the presence of catalyst C. The reaction was carried out in solvent D at temperature E for time F. The resulting intermediate G was then reacted with reagent H in the presence of catalyst I in solvent J at temperature K for time L. The final polymer product was obtained after purification and drying.

3. **Characterization**
The polymer was characterized by various techniques. NMR spectroscopy was used to determine the structure of the polymer. IR spectroscopy was used to identify the functional groups present in the polymer. Elemental analysis was used to determine the empirical formula of the polymer. The results of these analyses are discussed in detail below.



| 井名 | 井深 | 井口直径 | 井底直径 | 井底标高 | 井底性质 | 井底用途 | 井底备注 |
|-----|----|------|------|------|------|------|------|
| 1 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| 2 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| 3 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| 4 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| 5 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| 6 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| 7 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| 8 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| 9 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| 11 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| 12 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| 13 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
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| 15 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
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