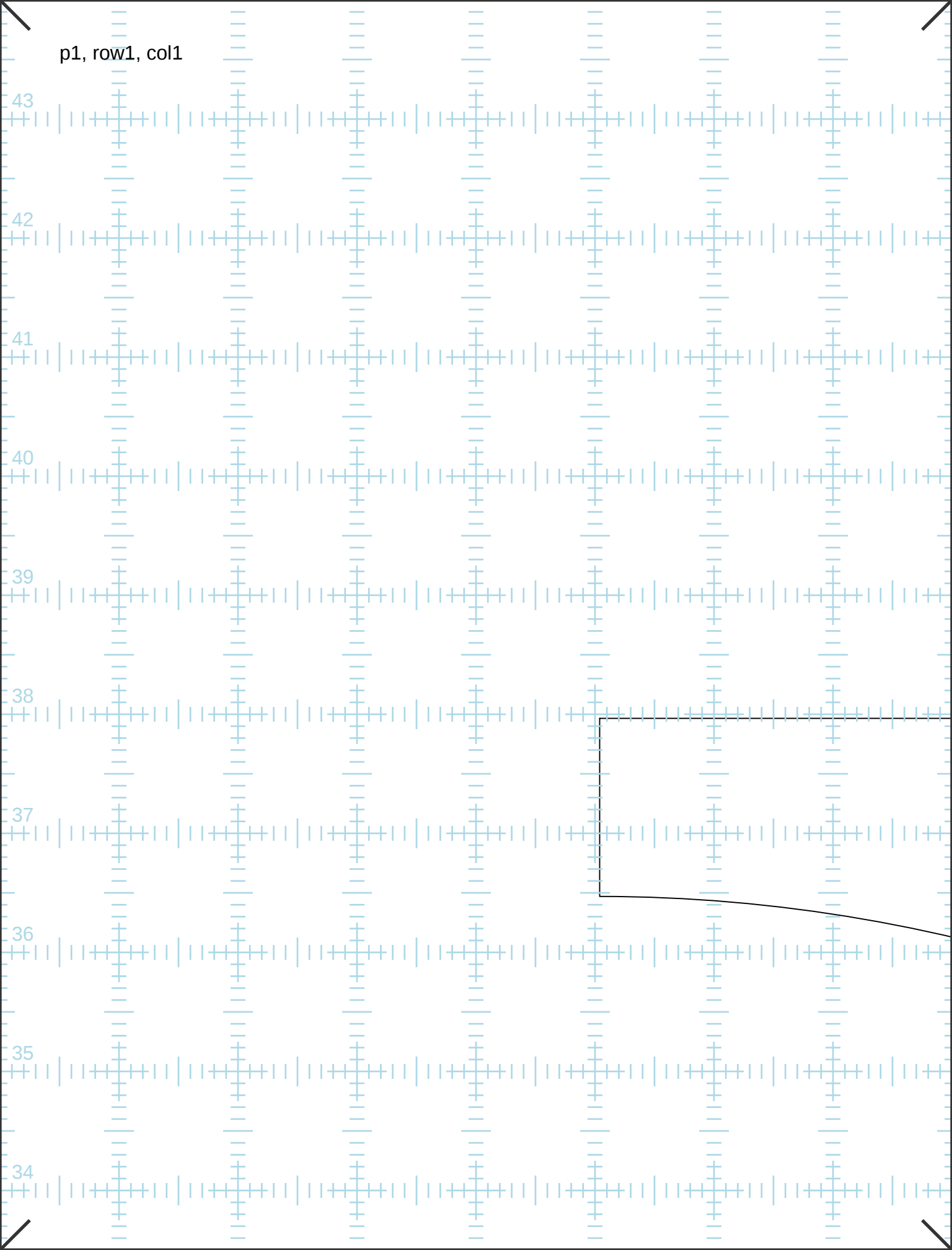
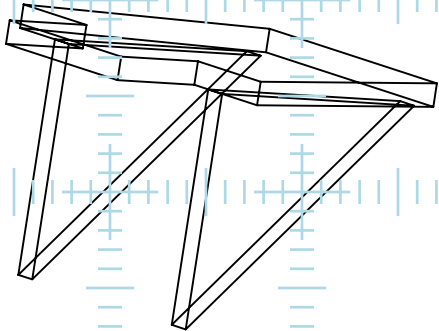




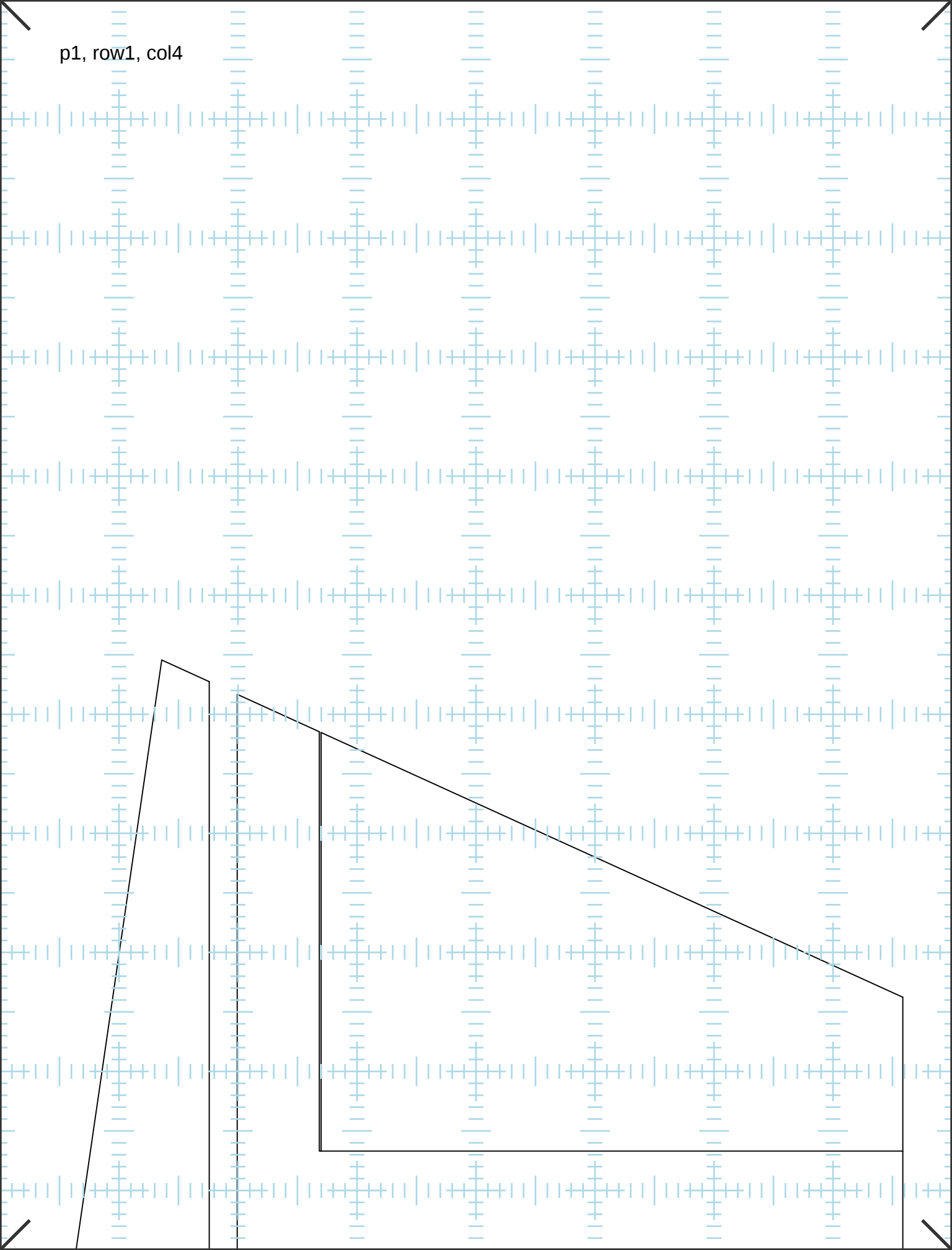
p1, row1, col2

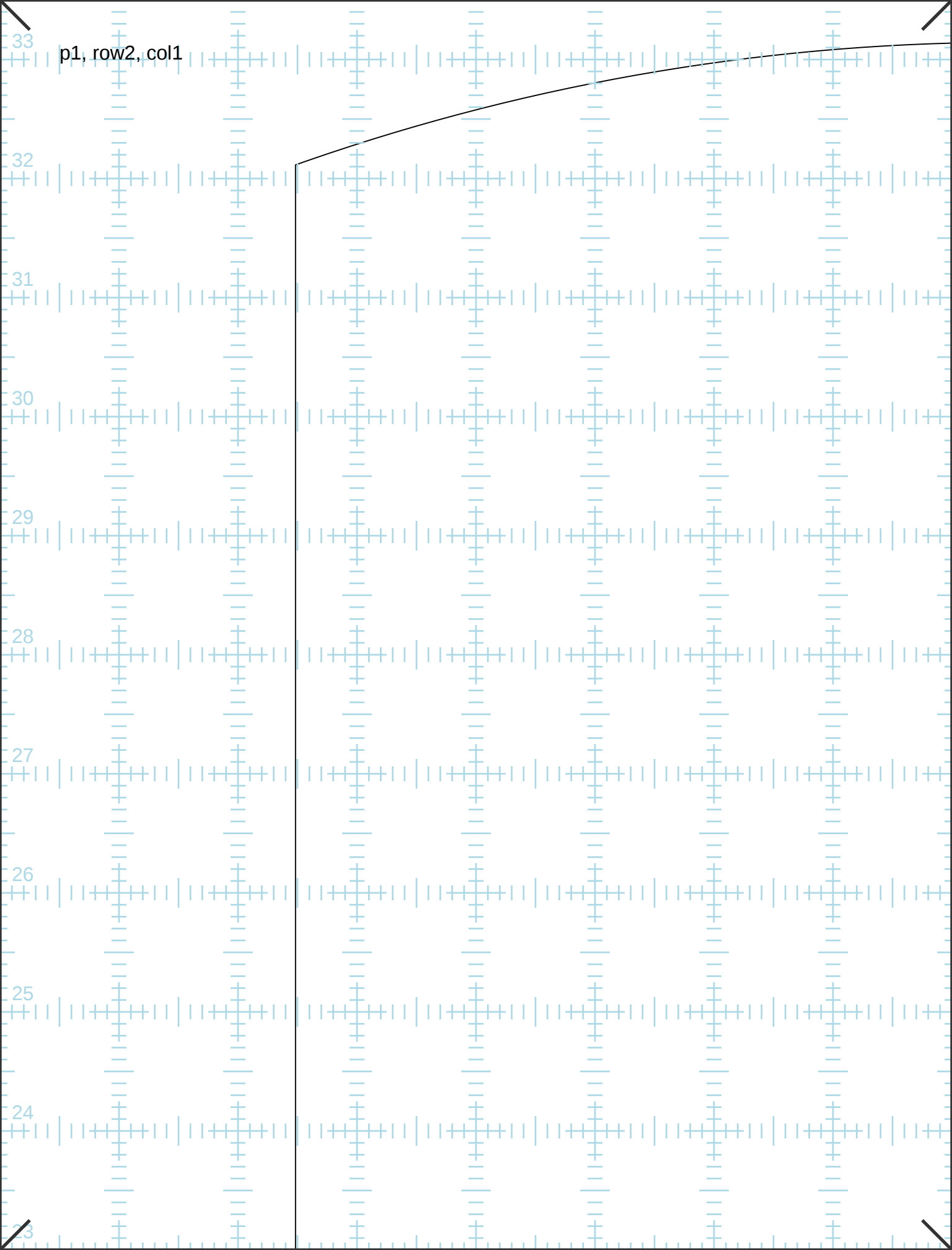
FUSELAGE
LOCATION

CAN BE FLOWN WITH OUTRUNNER
MOTORS FROM 370-450



p1, row1, col4



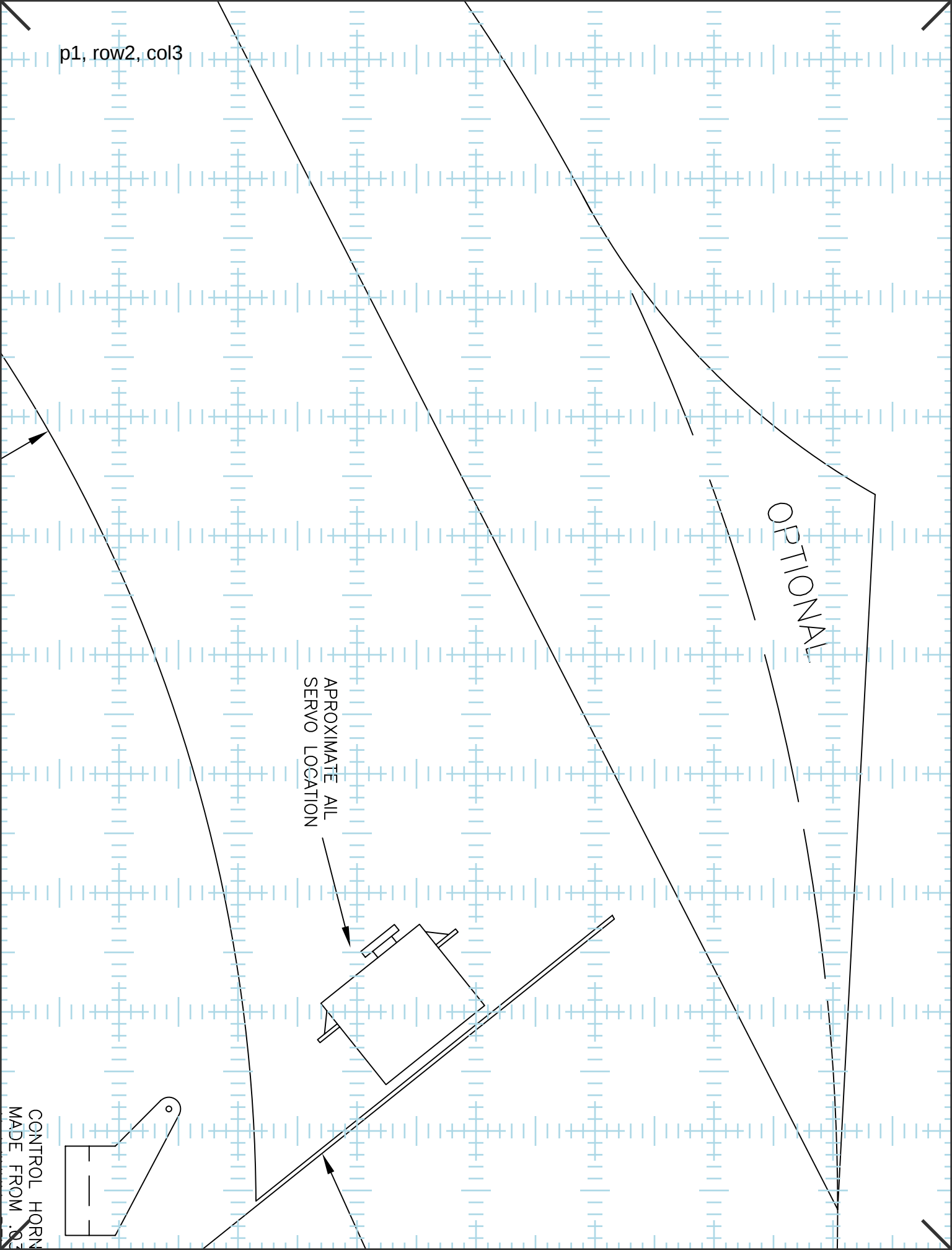


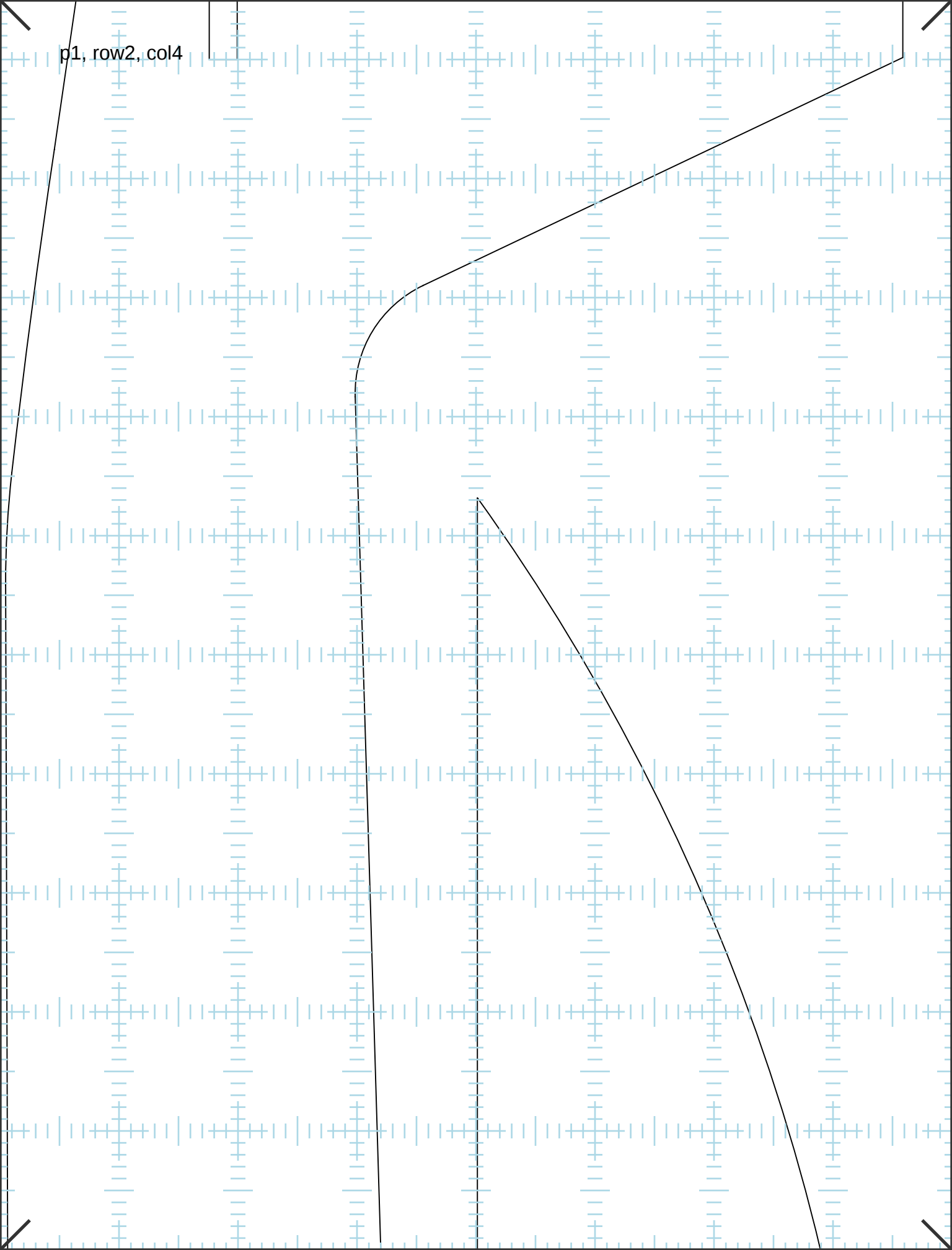
MAKE R/H AND L/H WING.(FLIP
PATTERN FOR SECOND ONE)

ALUMINUM BE
ON DOTTED LN

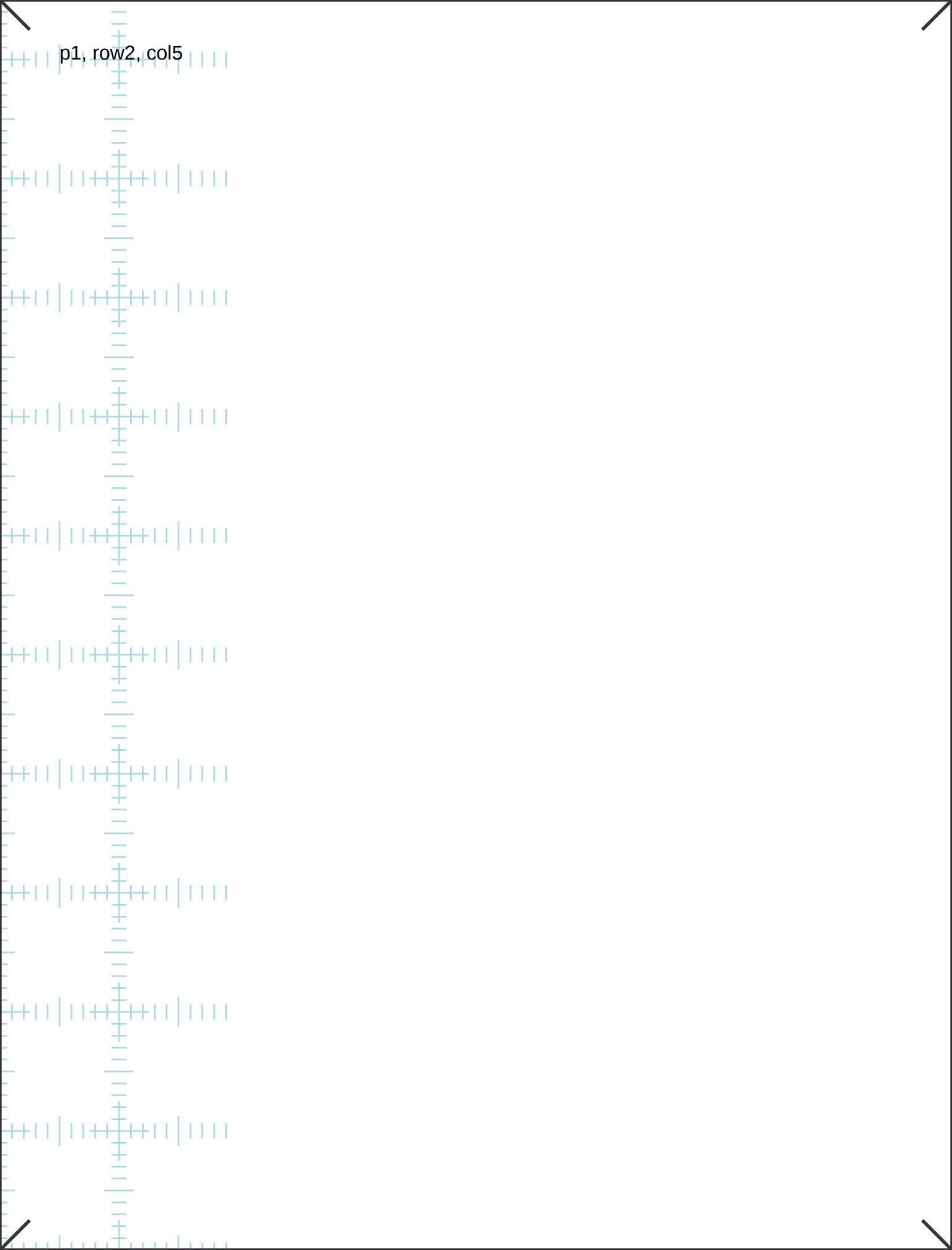
p1, row2, col2

CENTER DOUBLER

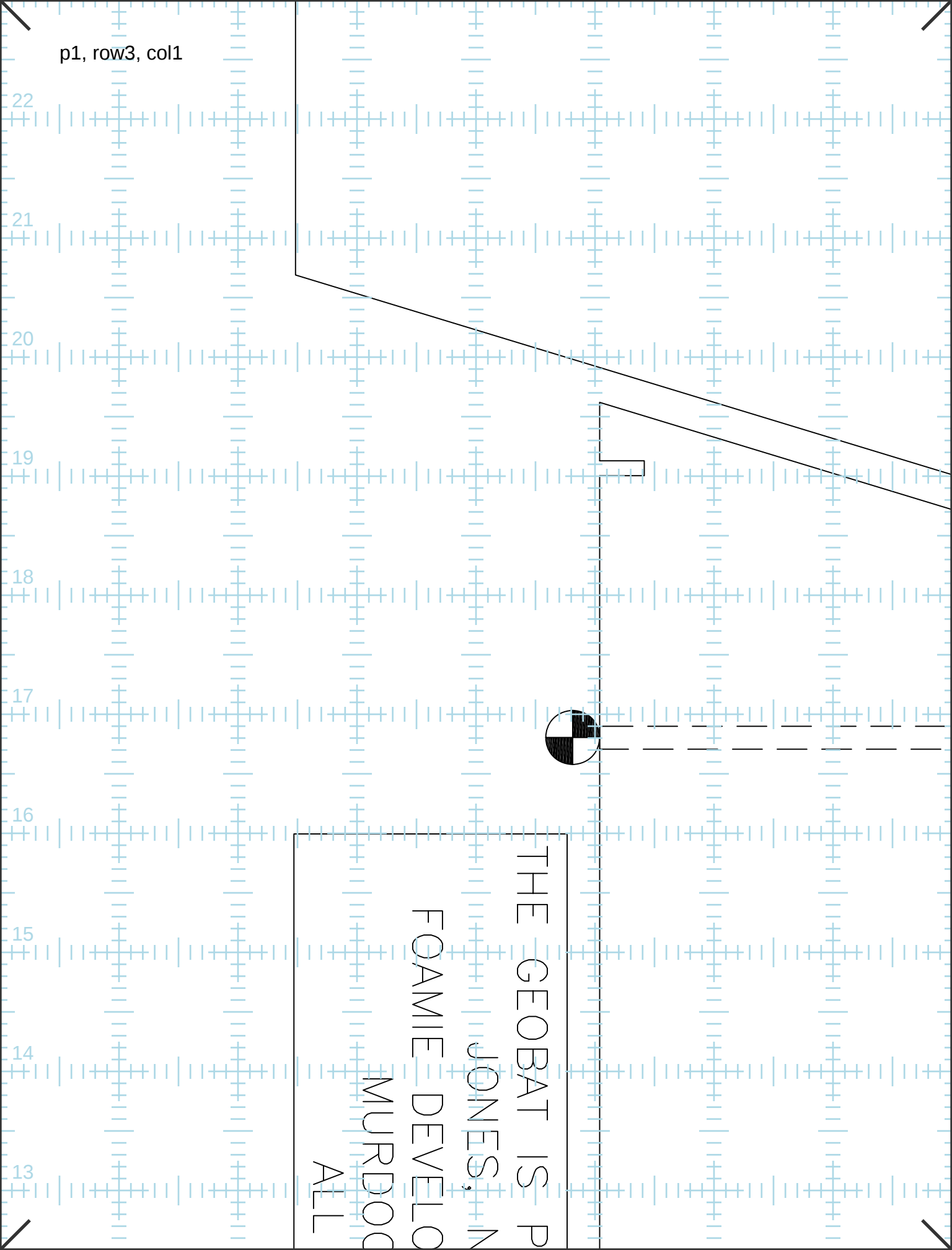




p1, row2, col4



p1, row2, col5



p1, row3, col1

22

21

20

19

18

17

16

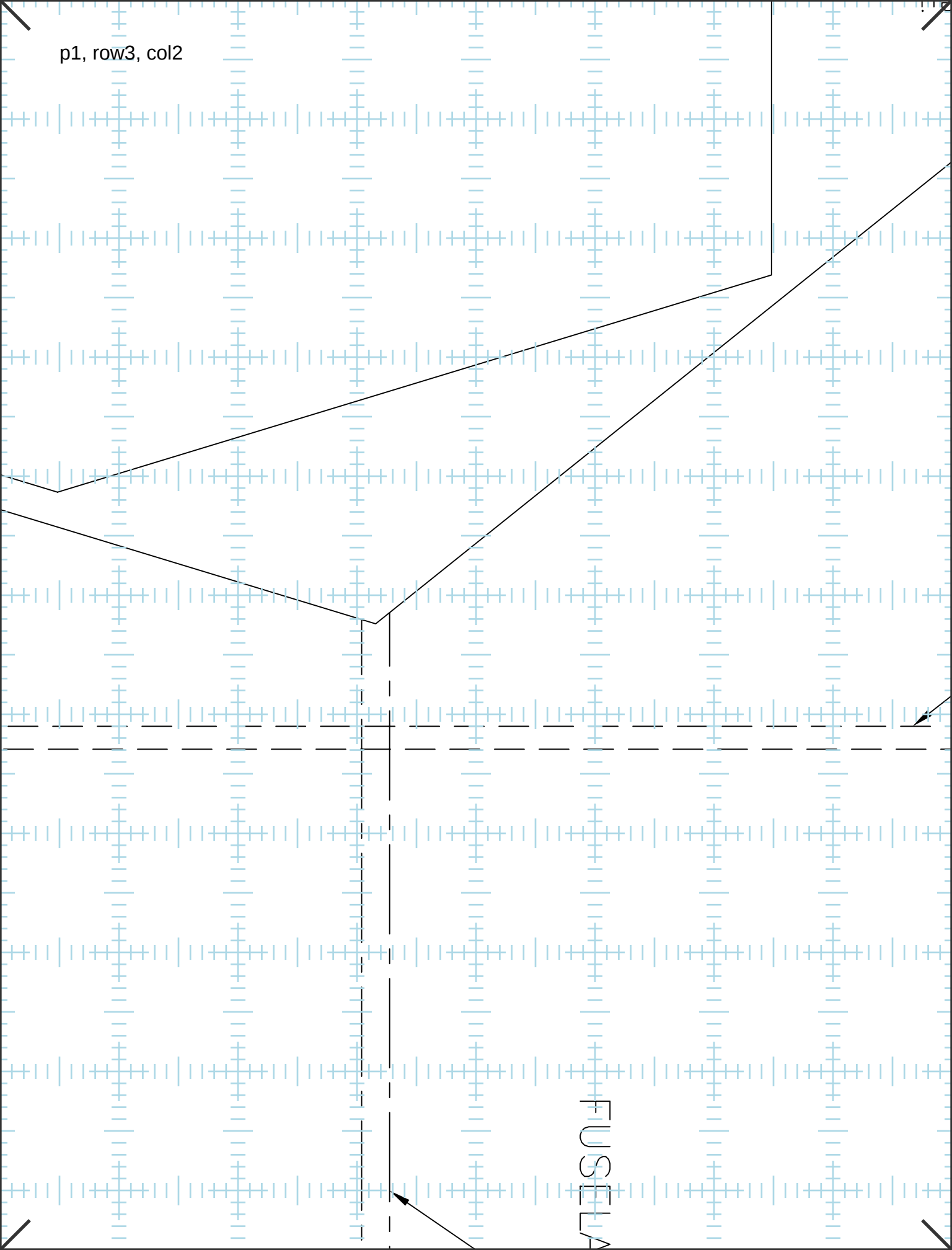
15

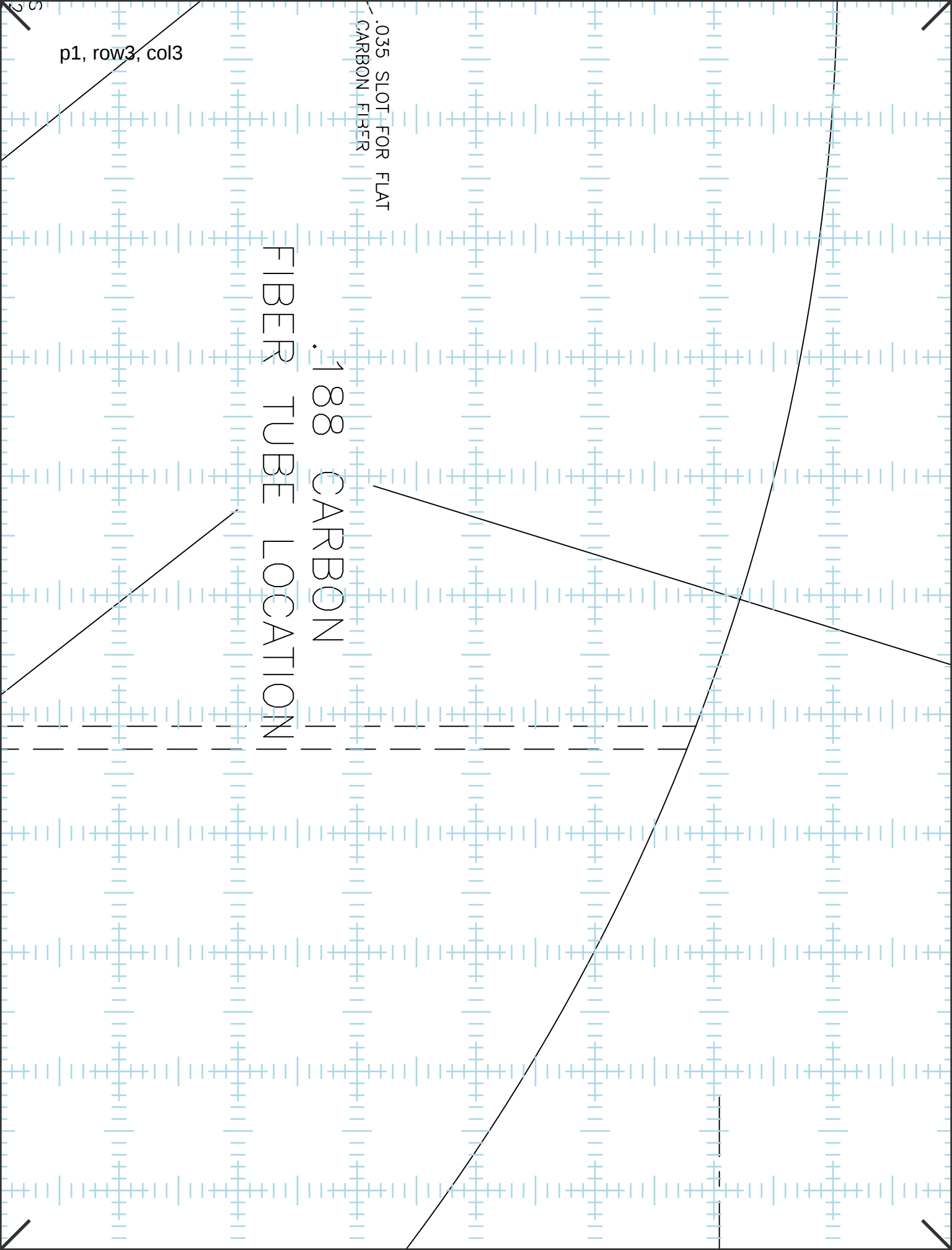
14

13

THE GEOBAT IS P
JONES, N
FOAMIE DEVELLO
MURDOO
ALL







p1, row3, col3

.035 SLOT FOR FLAT
CARBON FIBER

.188 CARBON

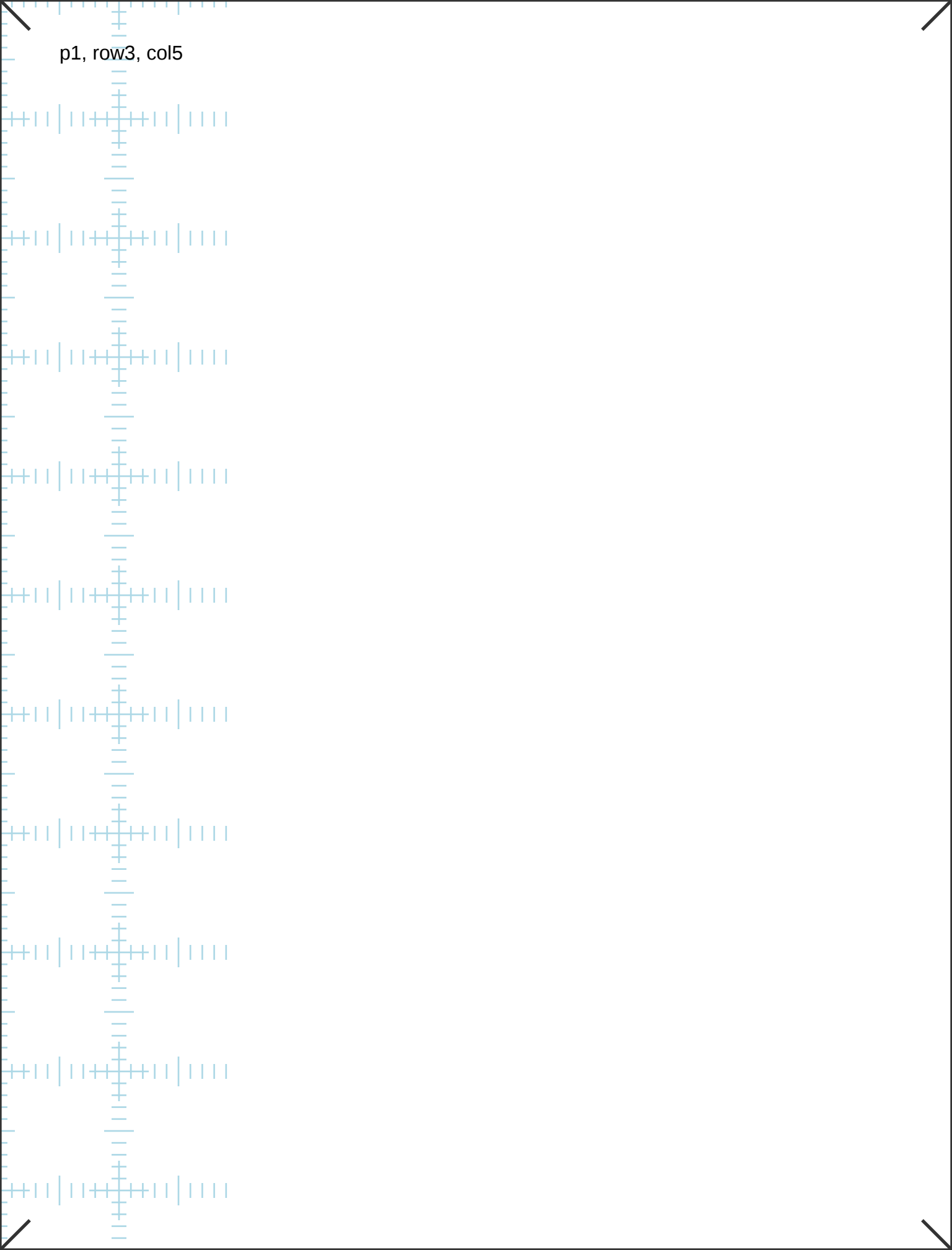
FIBER TUBE LOCATION

1 PIECE ELEVATOR



p1, row3, col4

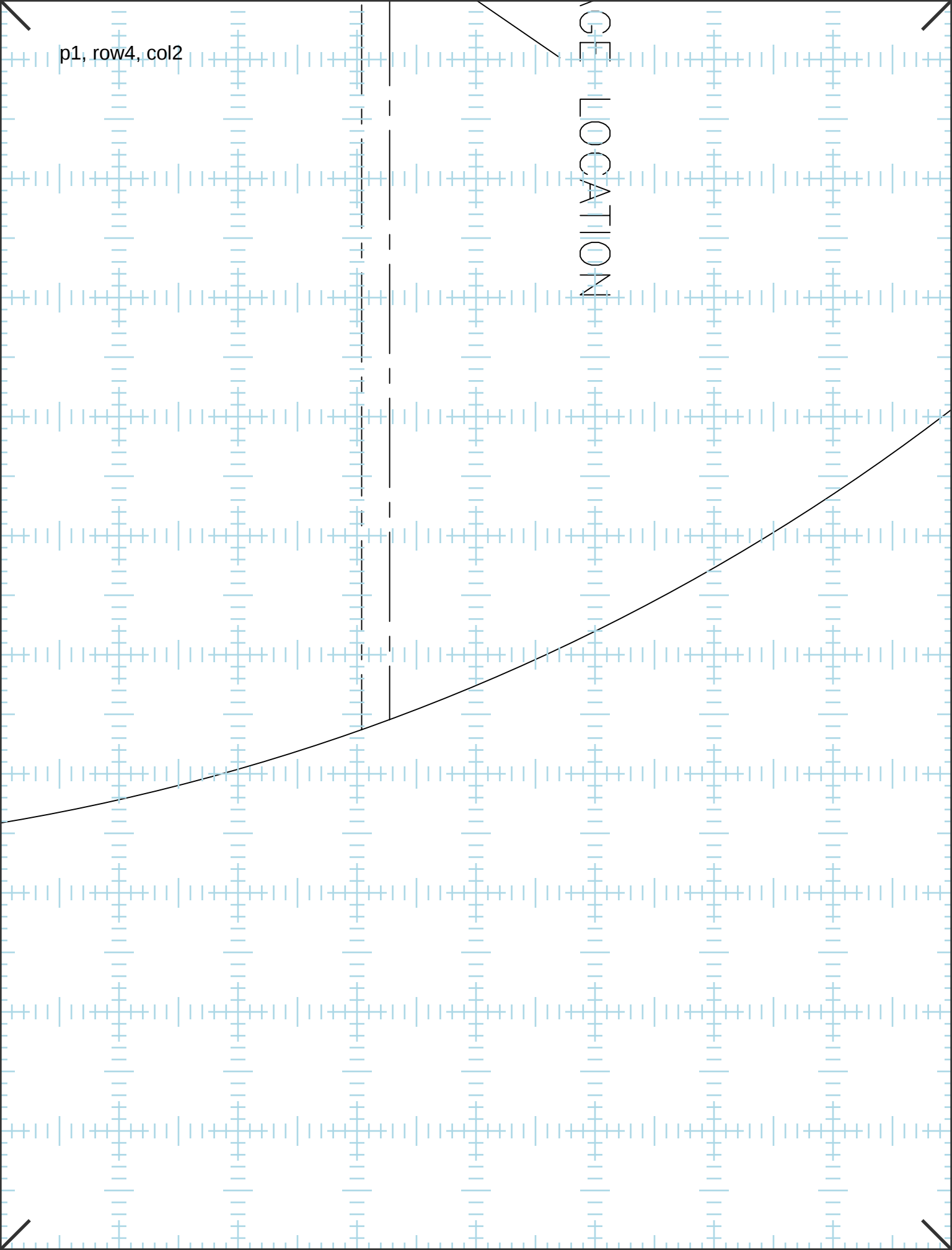
p1, row3, col5



ATTENTED TECHNOLOGY BY: JACK
SWANAN GEORGIA, U.S.A.
PEMENT / DESIGN BY: MARK
K, GRIFFIN GEORGIA.
RIGHTS RESERVED

GE LOCATION

p1, row4, col2



ENGINE MOUNT PIECES

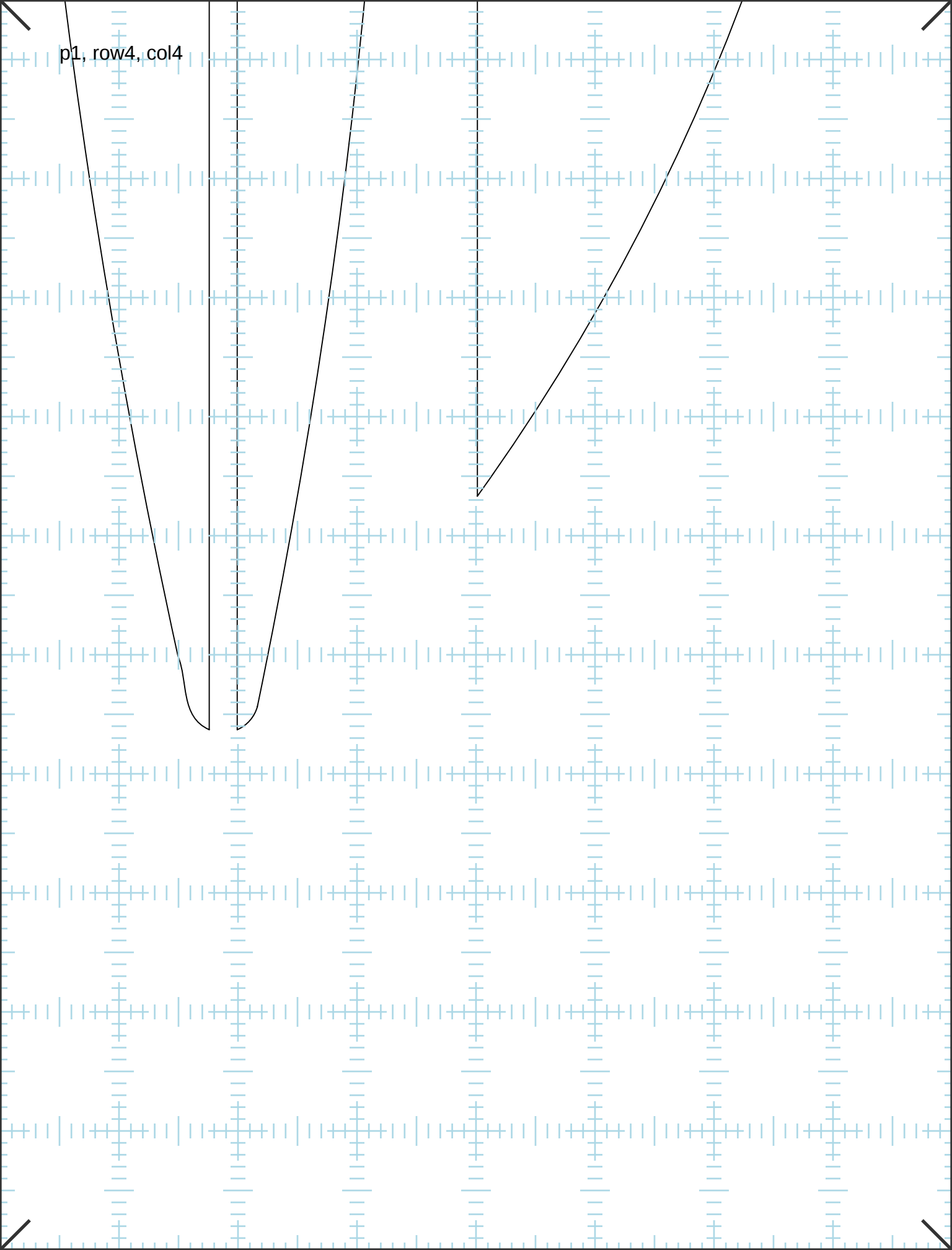


1/8 LITE PLY

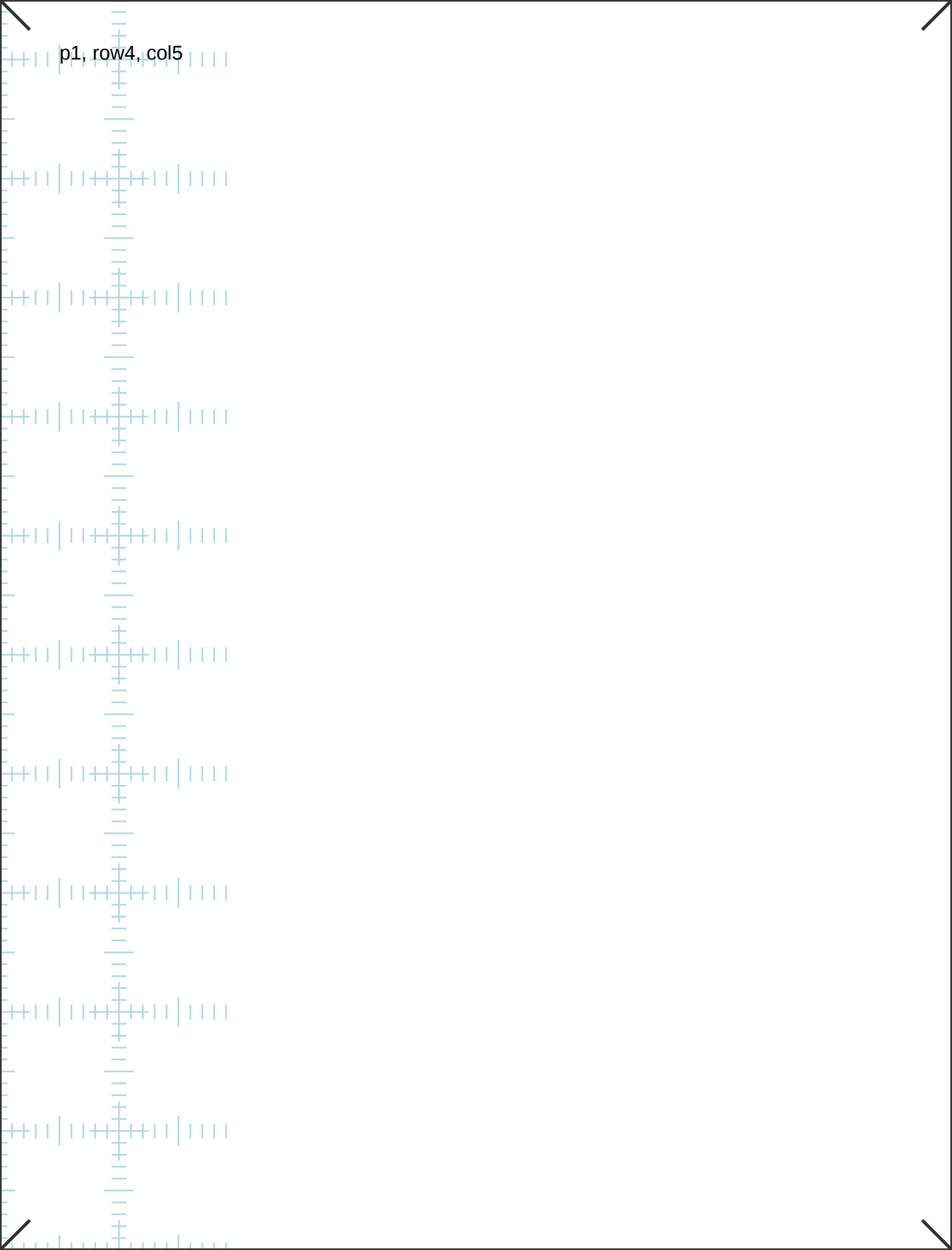
QTY. 2

1/8 BIRCH PLY

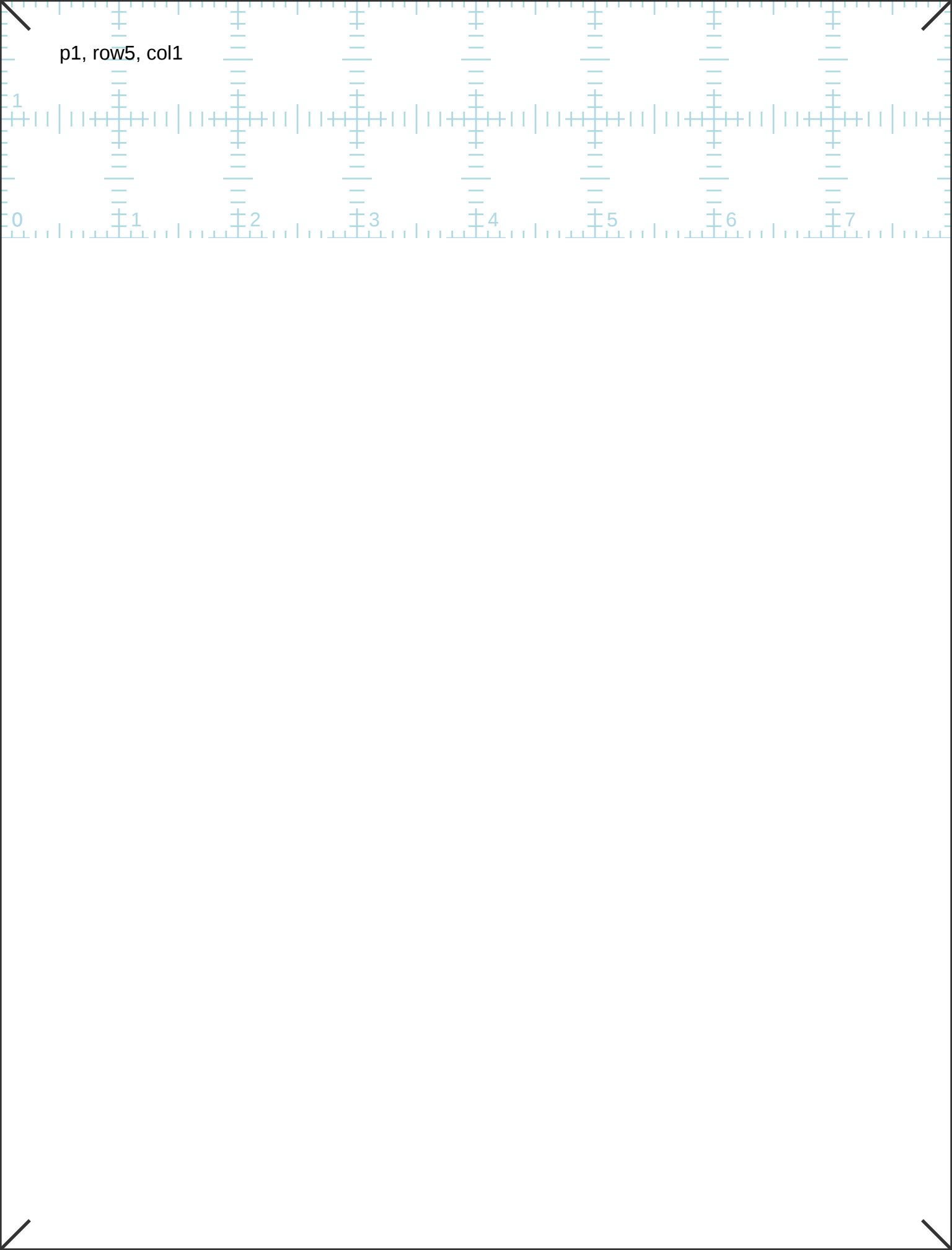
p1, row4, col3



p1, row4, col4



p1, row4, col5



p1, row5, col1

1

0

1

2

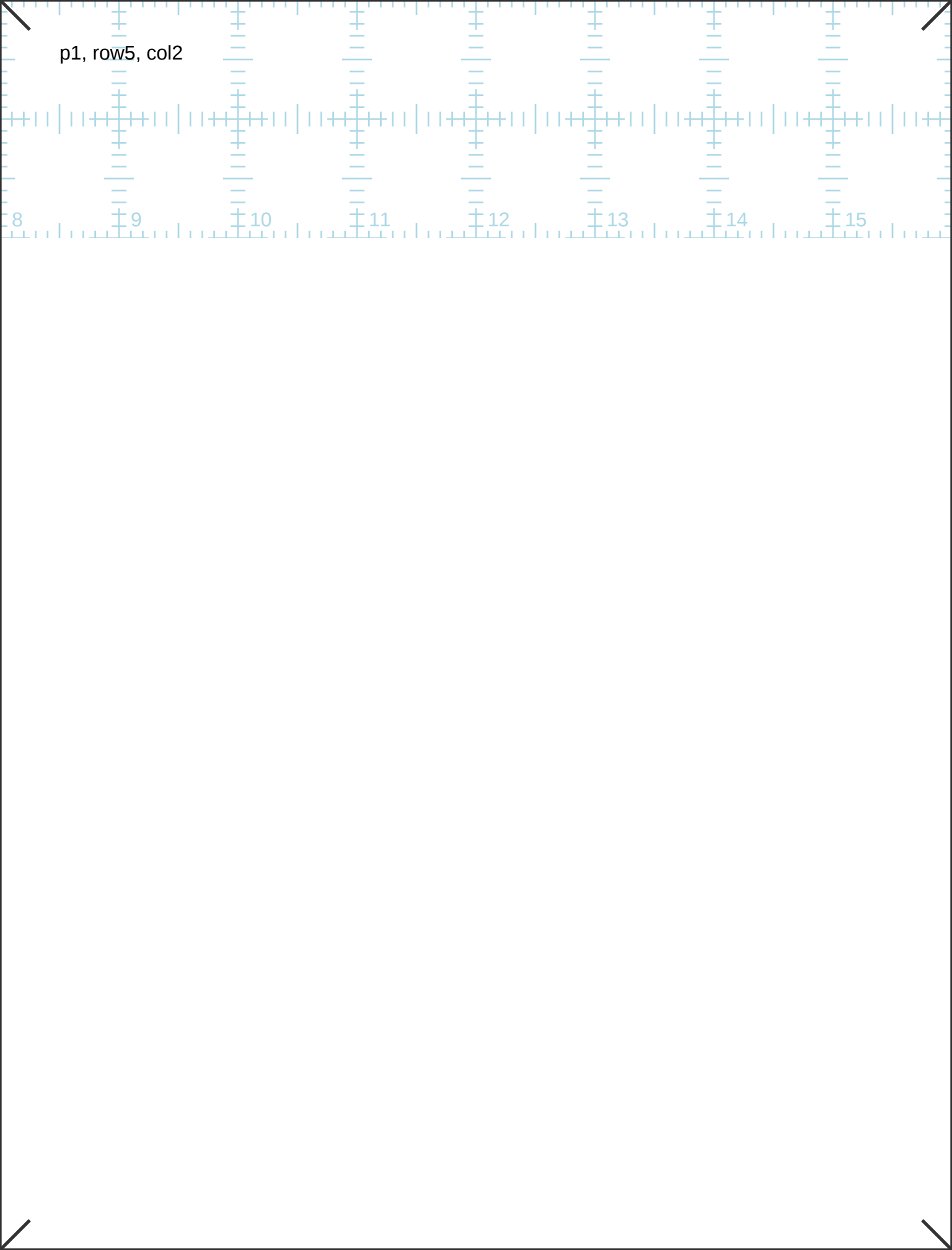
3

4

5

6

7



p1, row5, col2

8

9

10

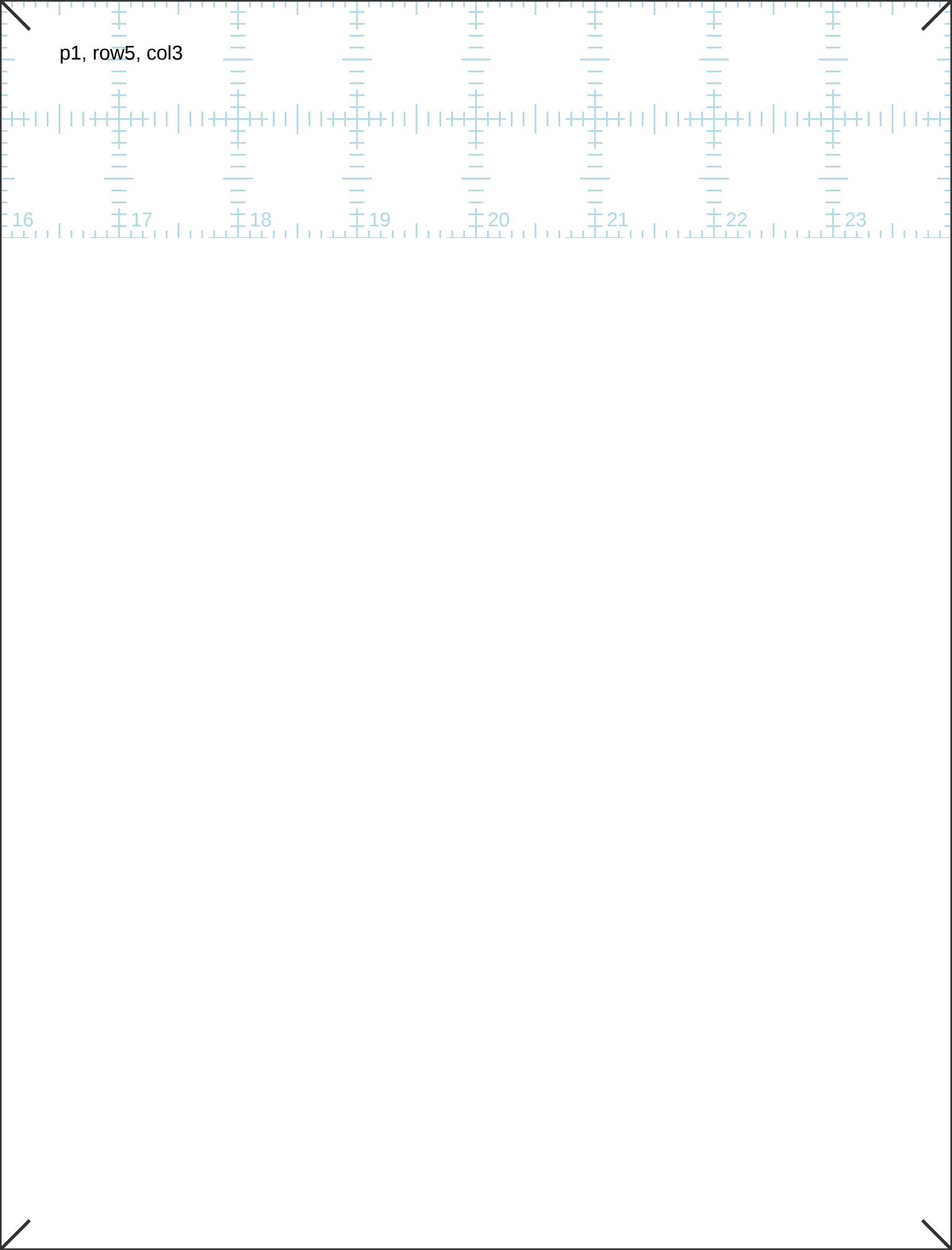
11

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p1, row5, col3

16

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23

p1, row5, col5

32

33