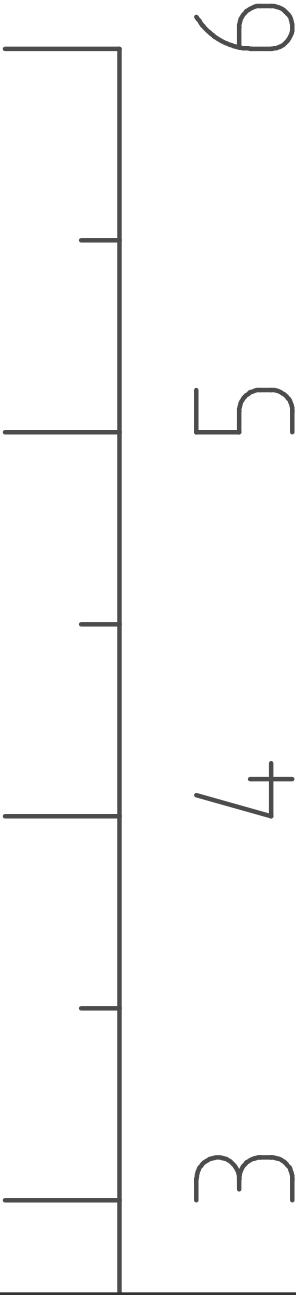
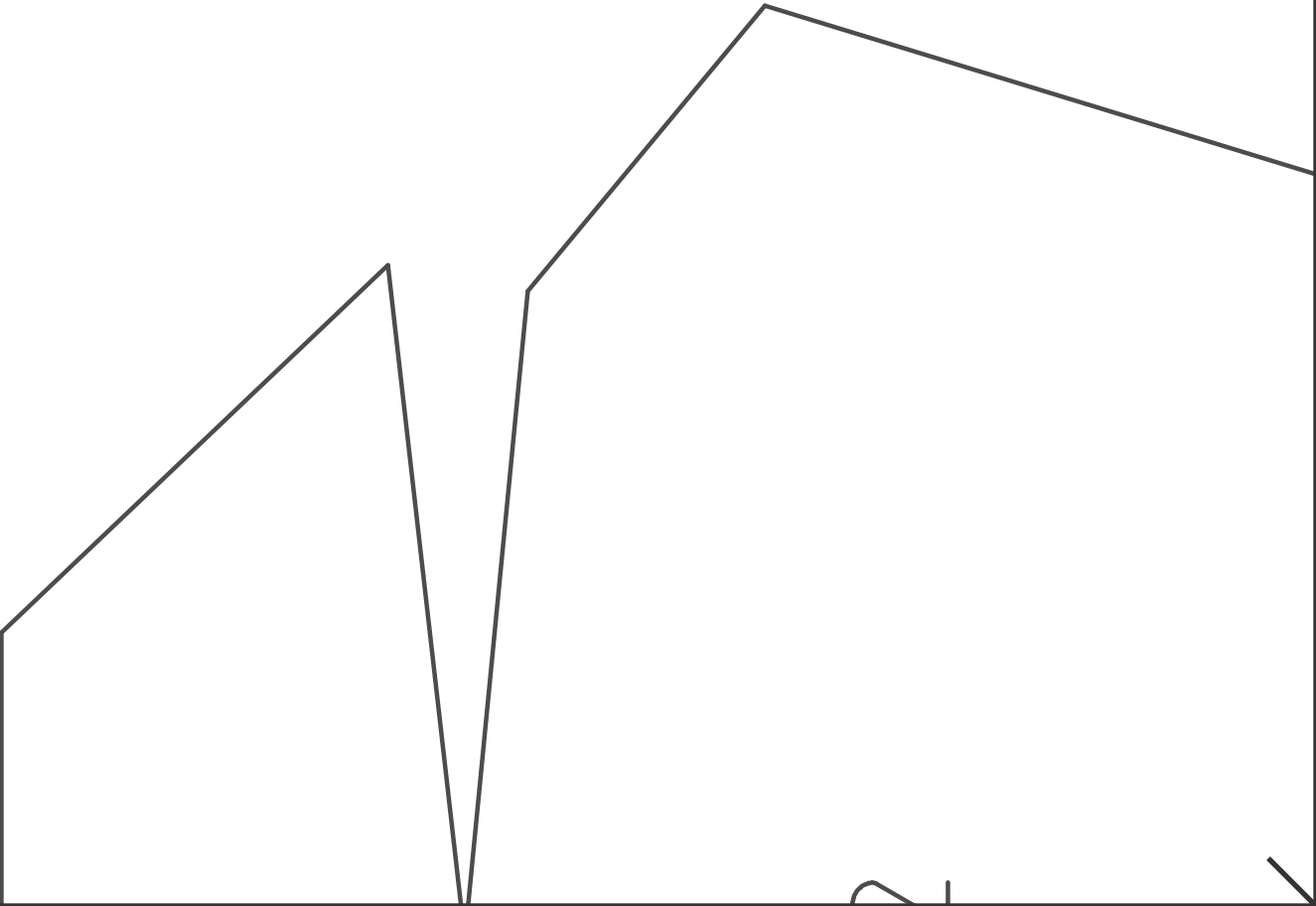


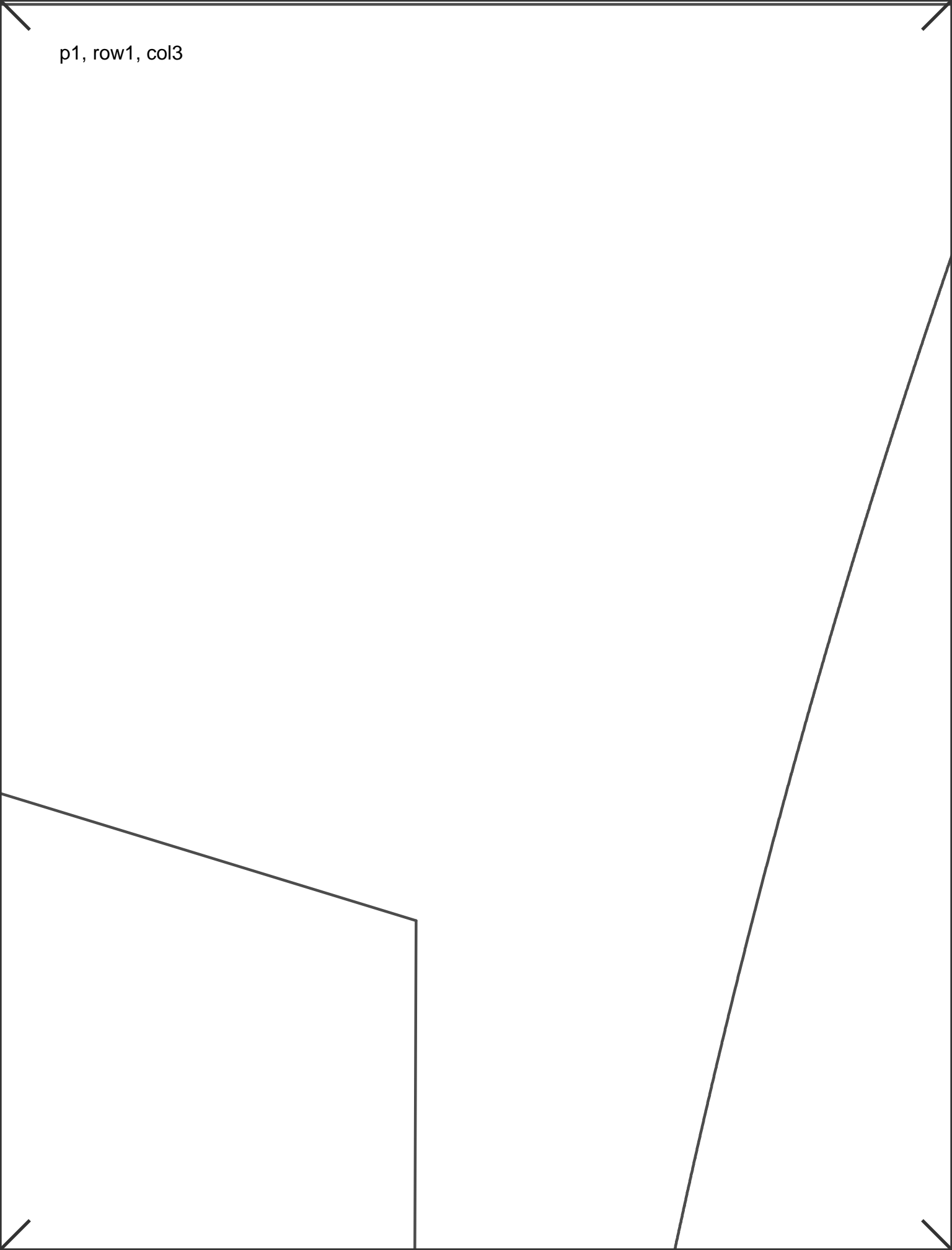
p1, row1, col1



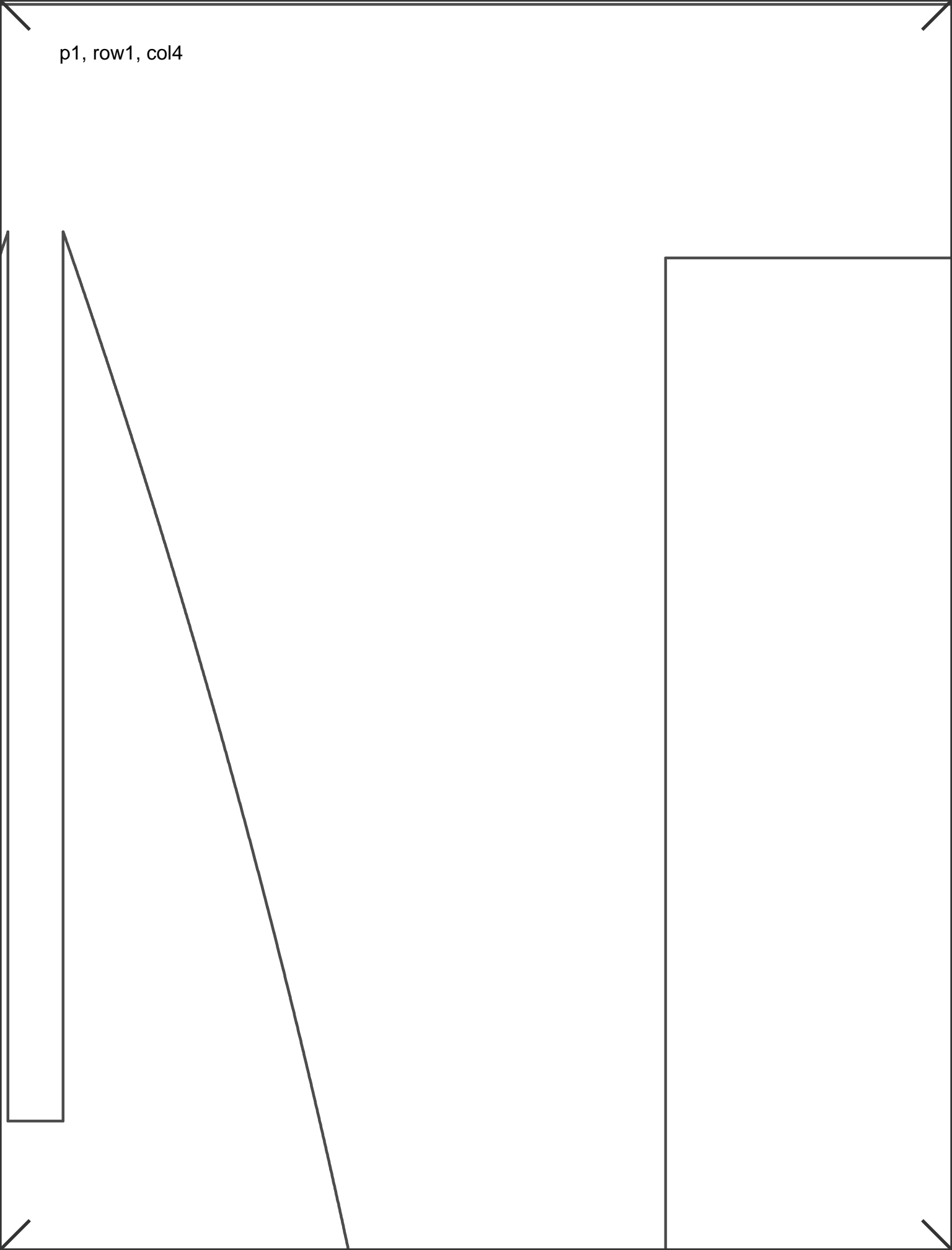
p1, row1, col2



p1, row1, col3

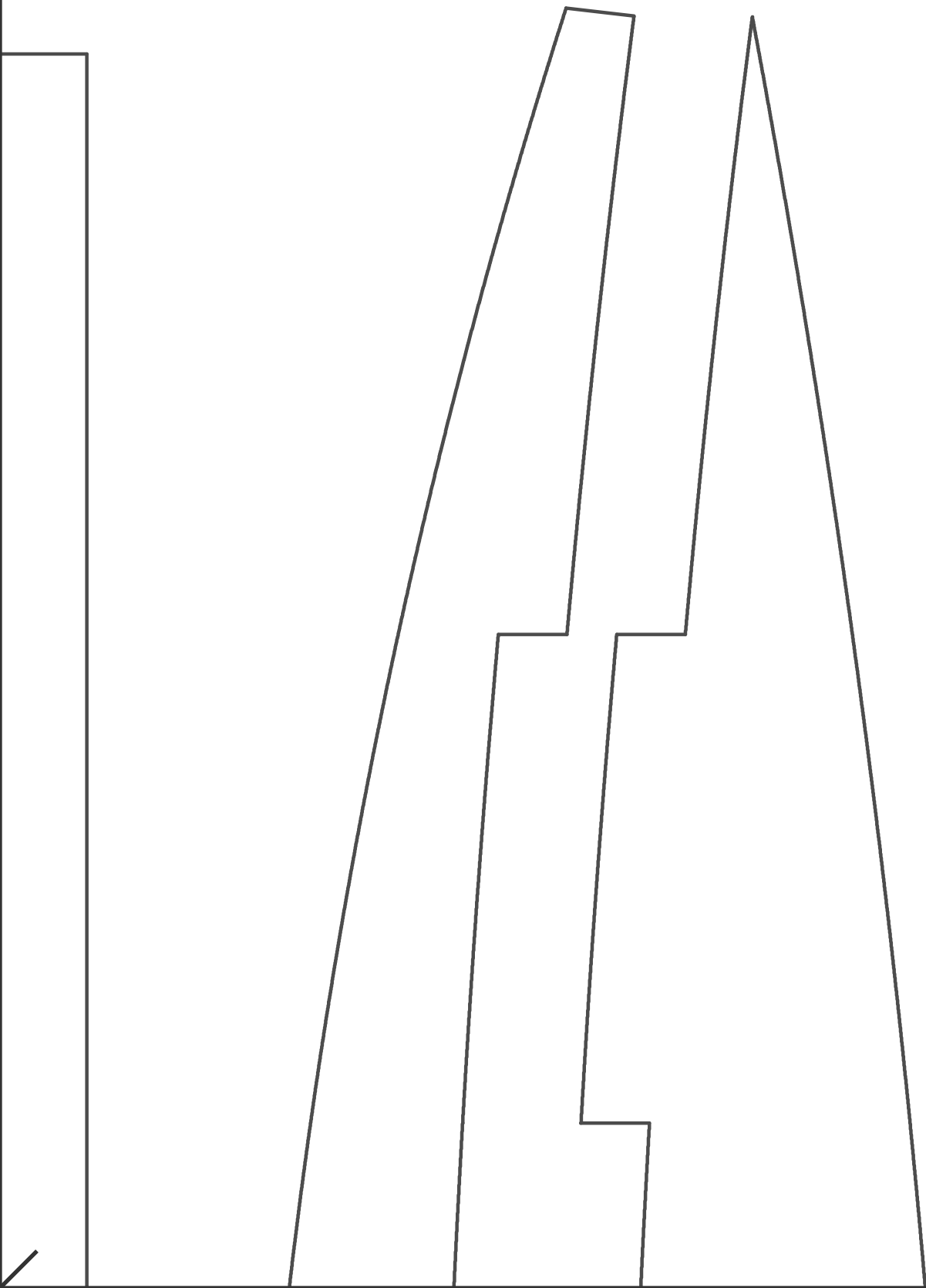


p1, row1, col4

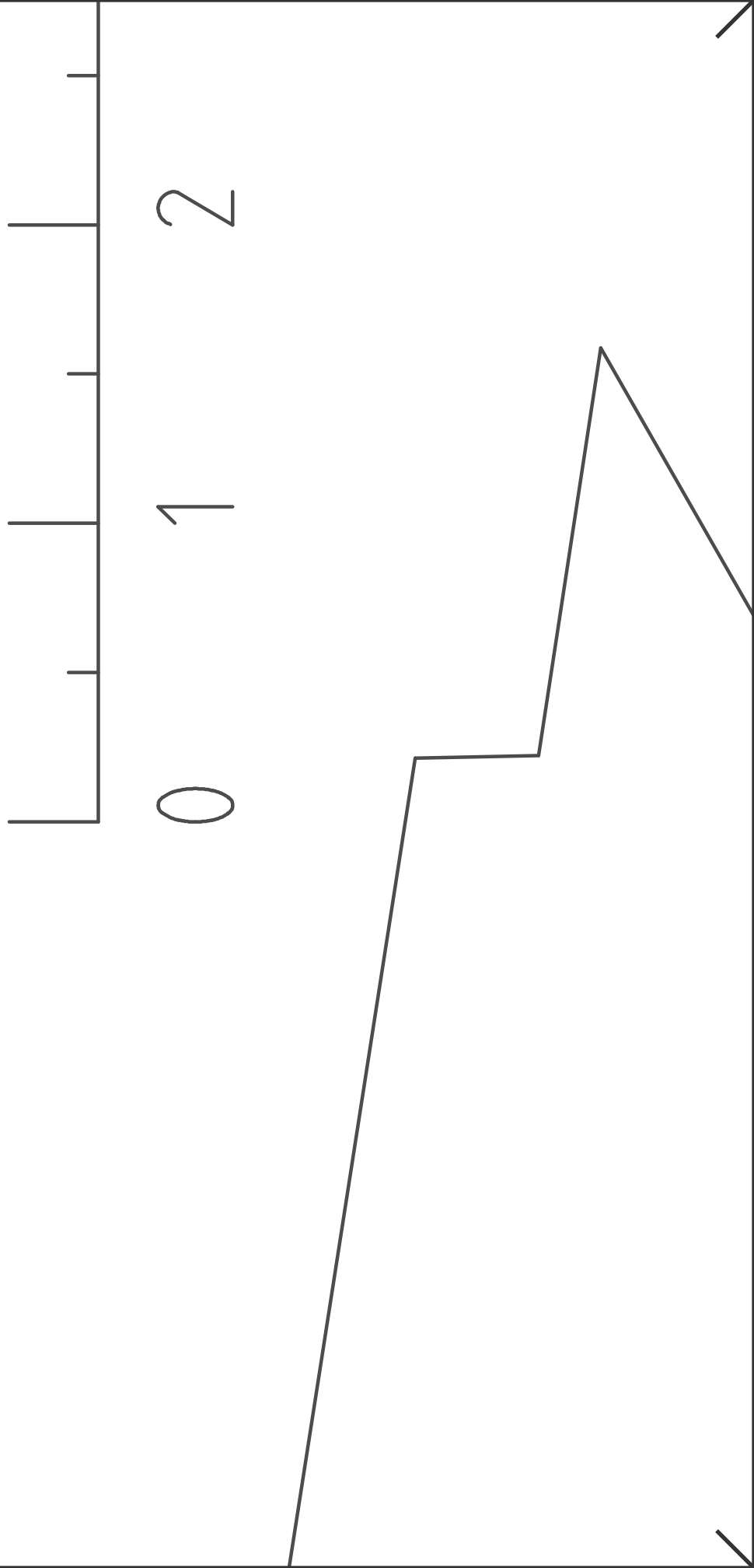


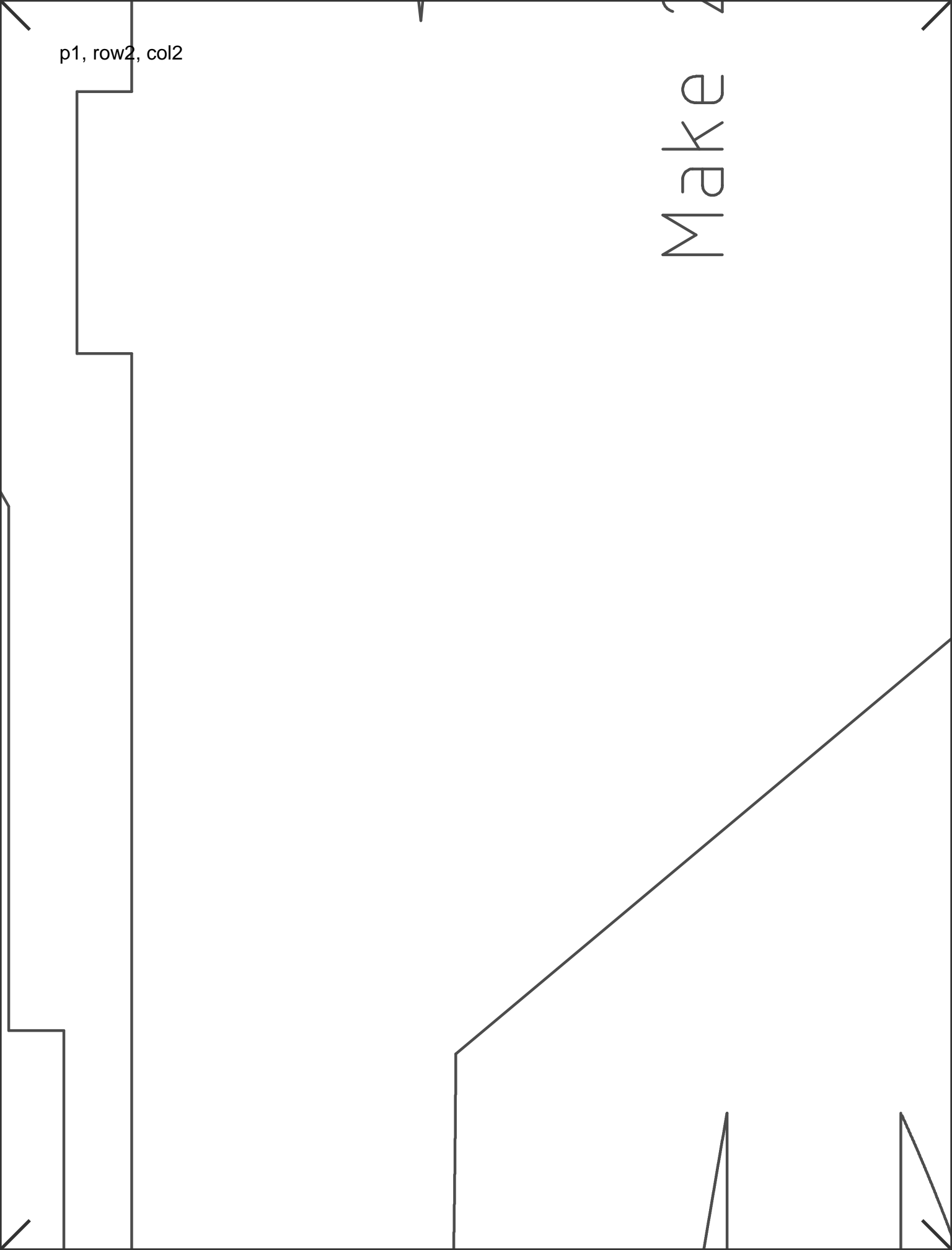
Hatch

p1, row1, col6



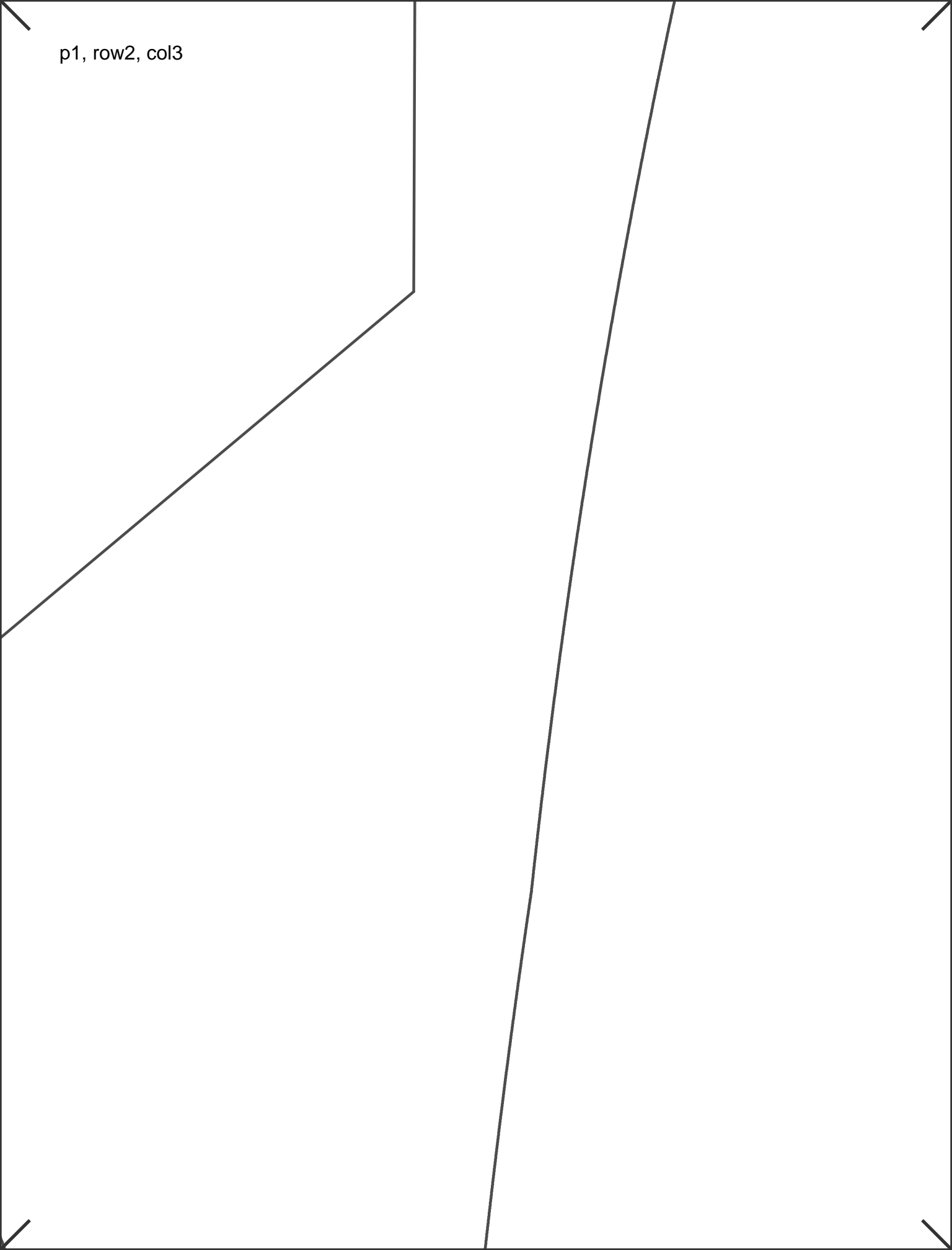
p1, row2, col1





Make

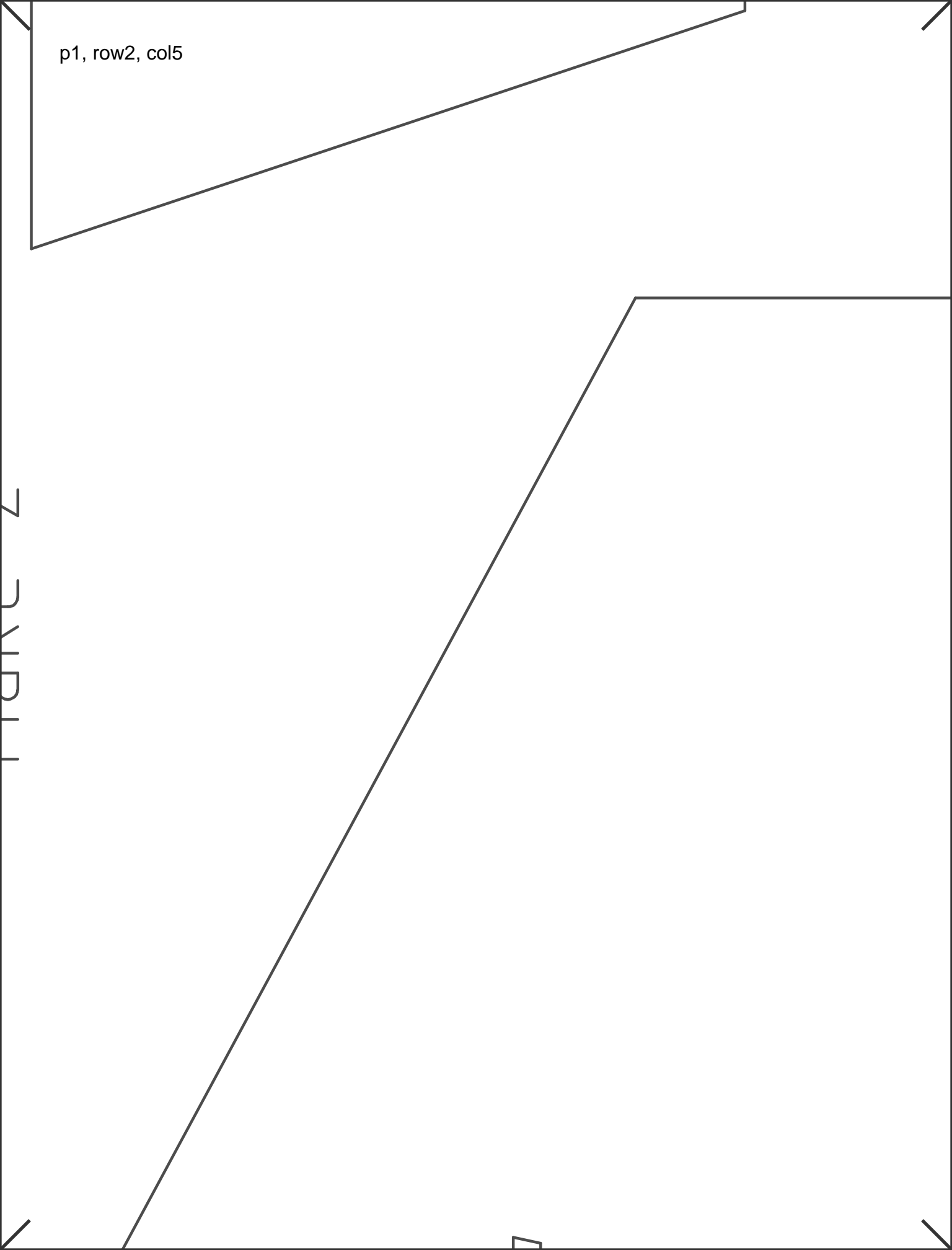
p1, row2, col2



p1, row2, col3

p1, row2, col4

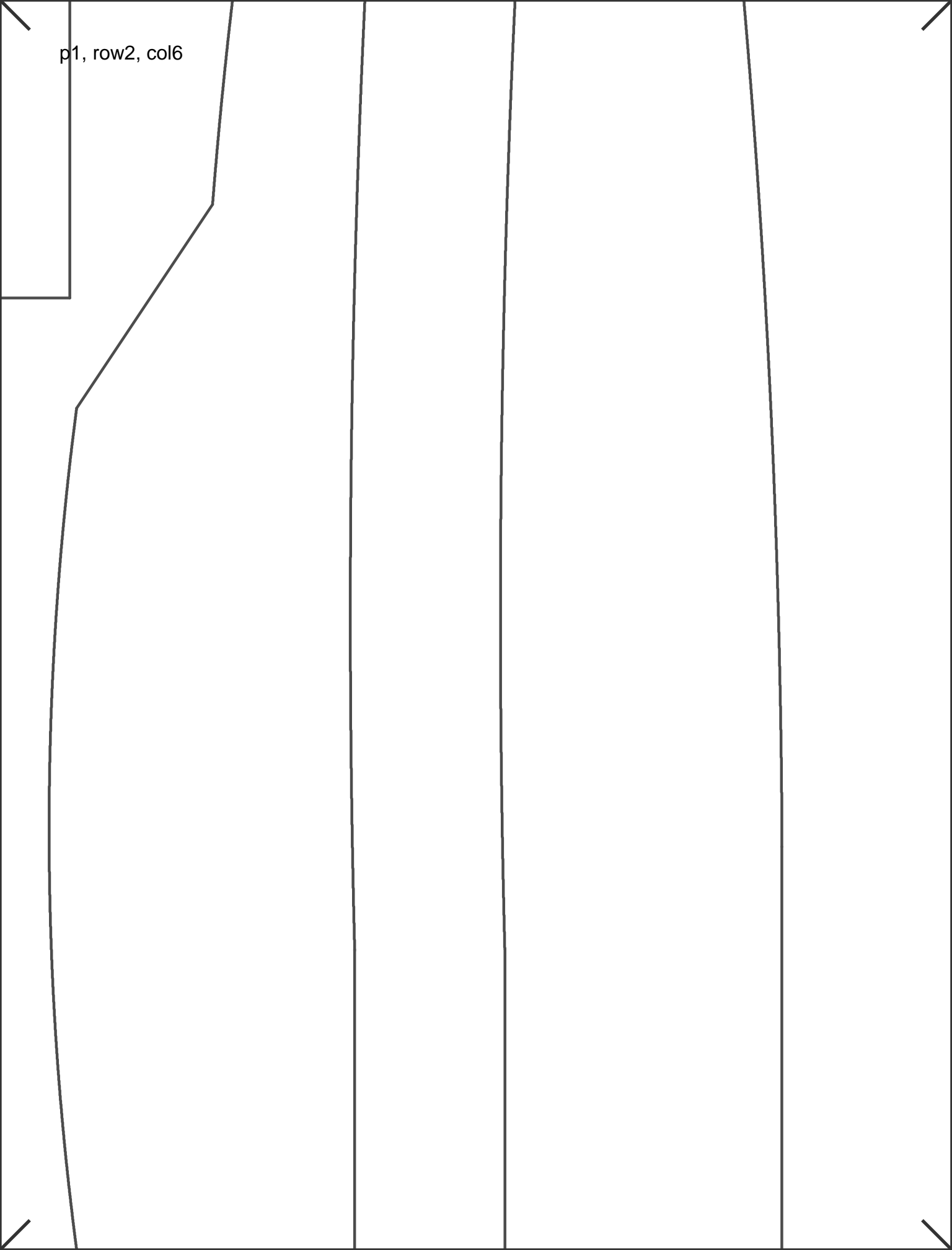
Mako 2



p1, row2, col5

Y

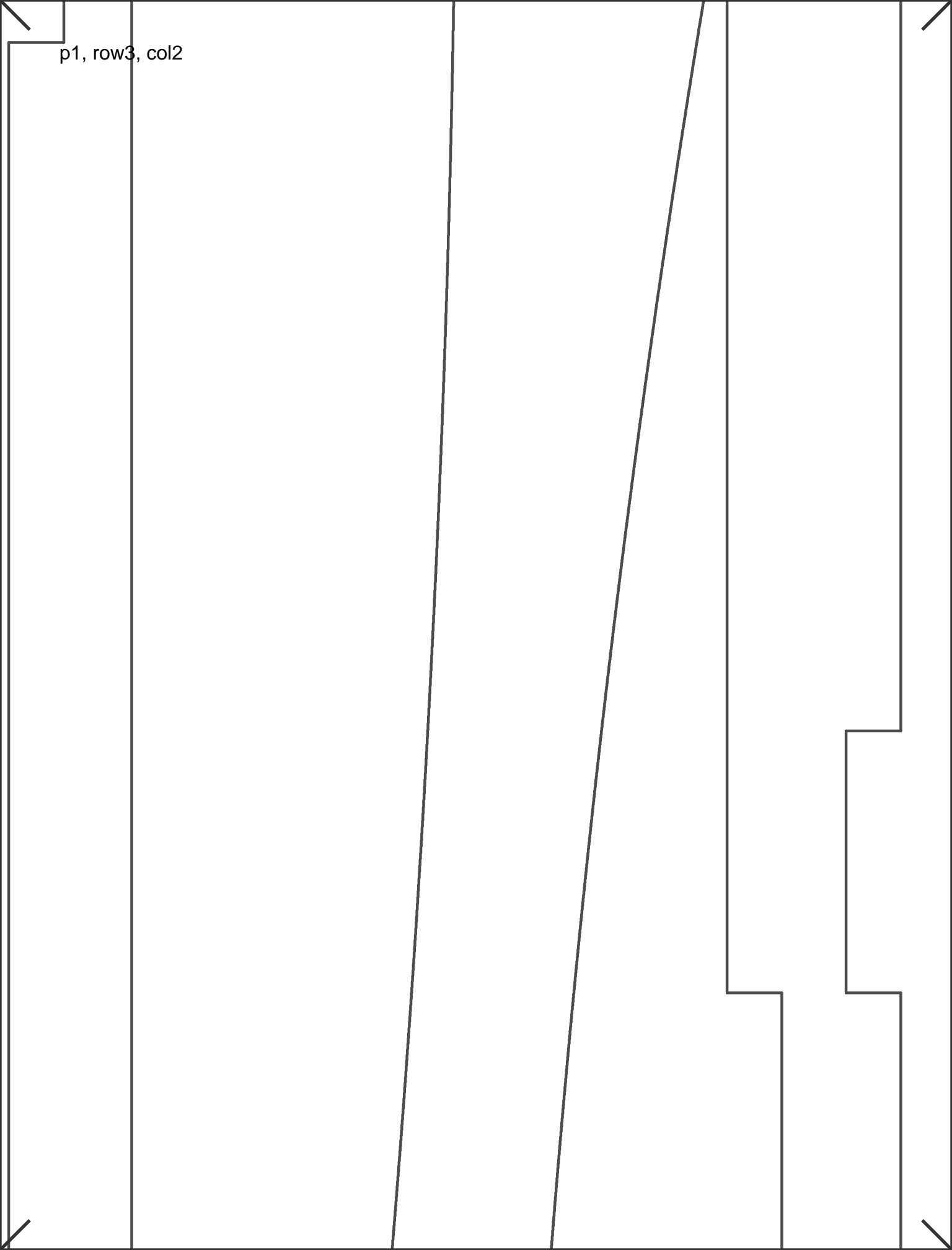
X



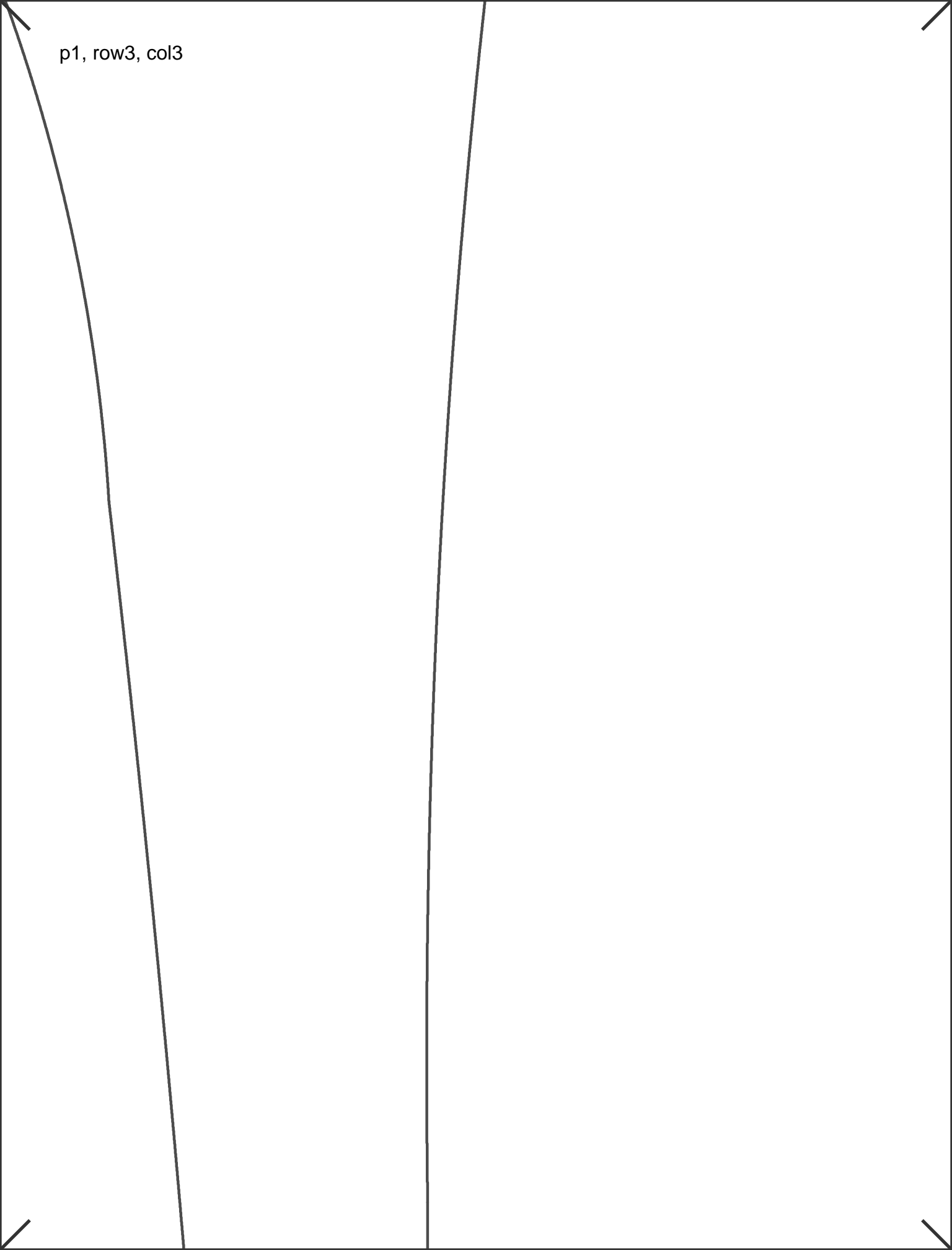
p1, row2, col6

p1, row3, col1

Make 2

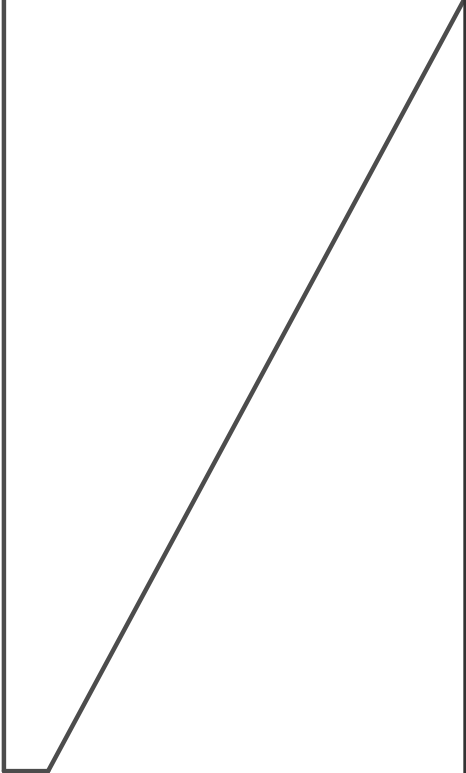


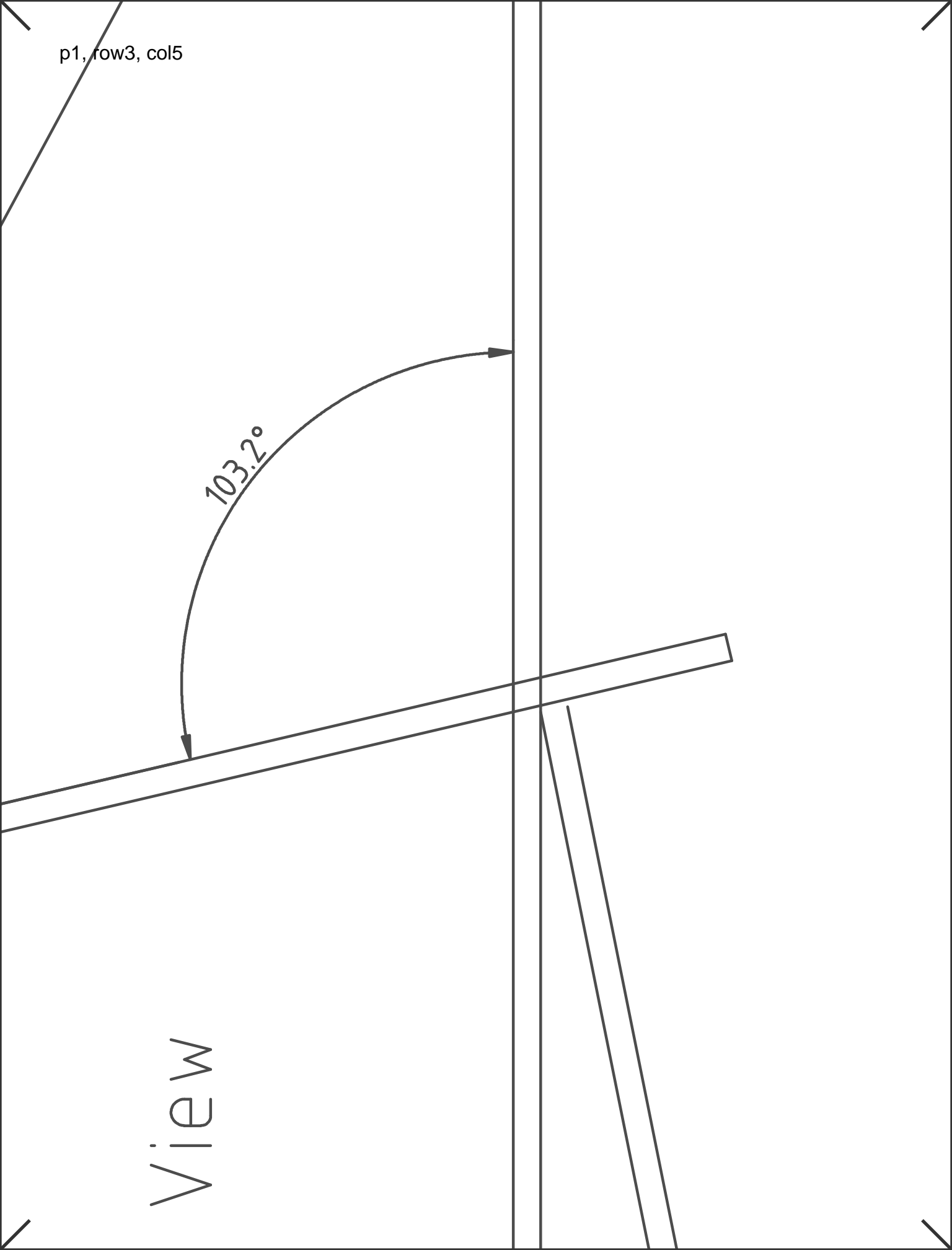
p1, row3, col2



p1, row3, col3

p1, row3, col4





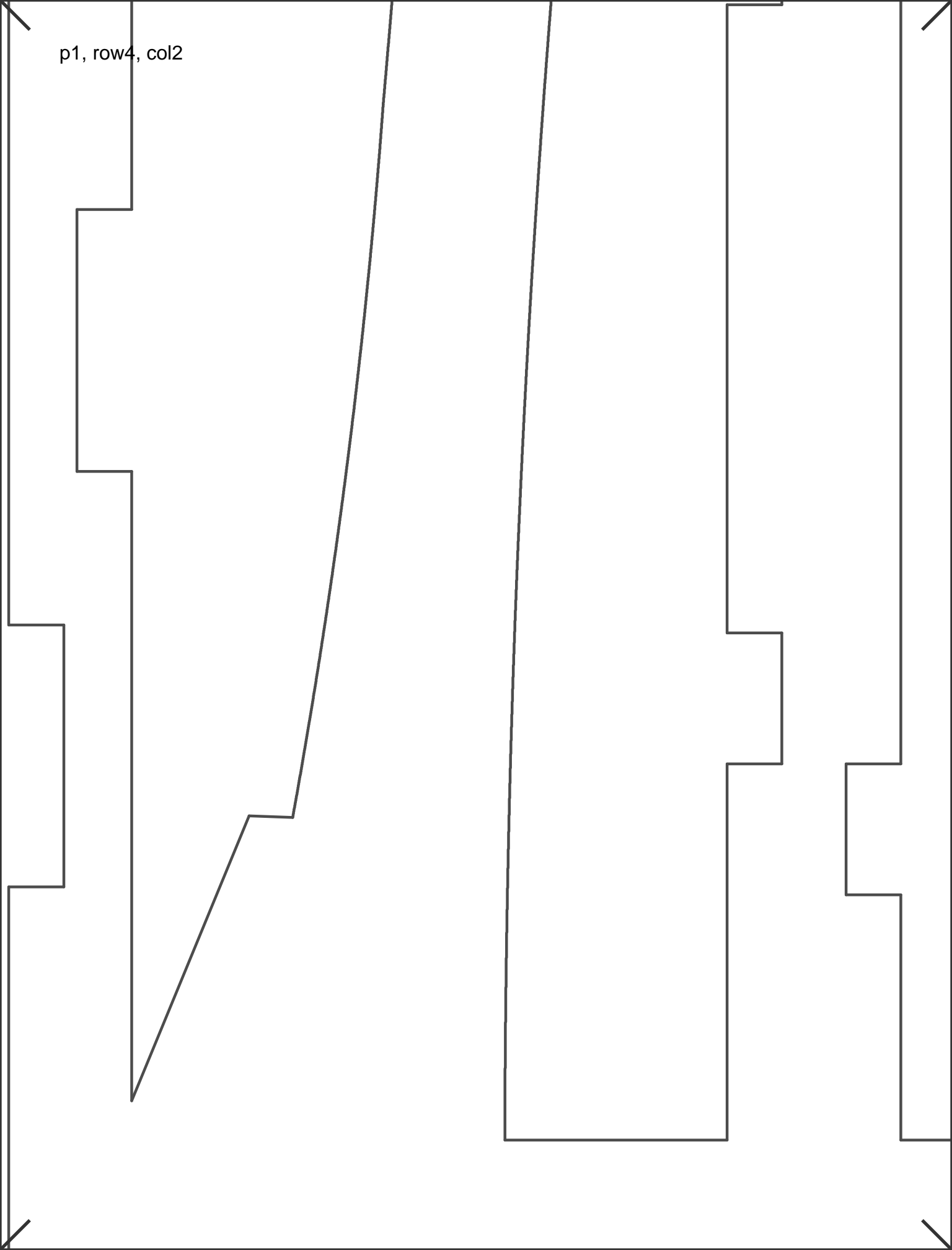
p1, row3, col5

103.2°

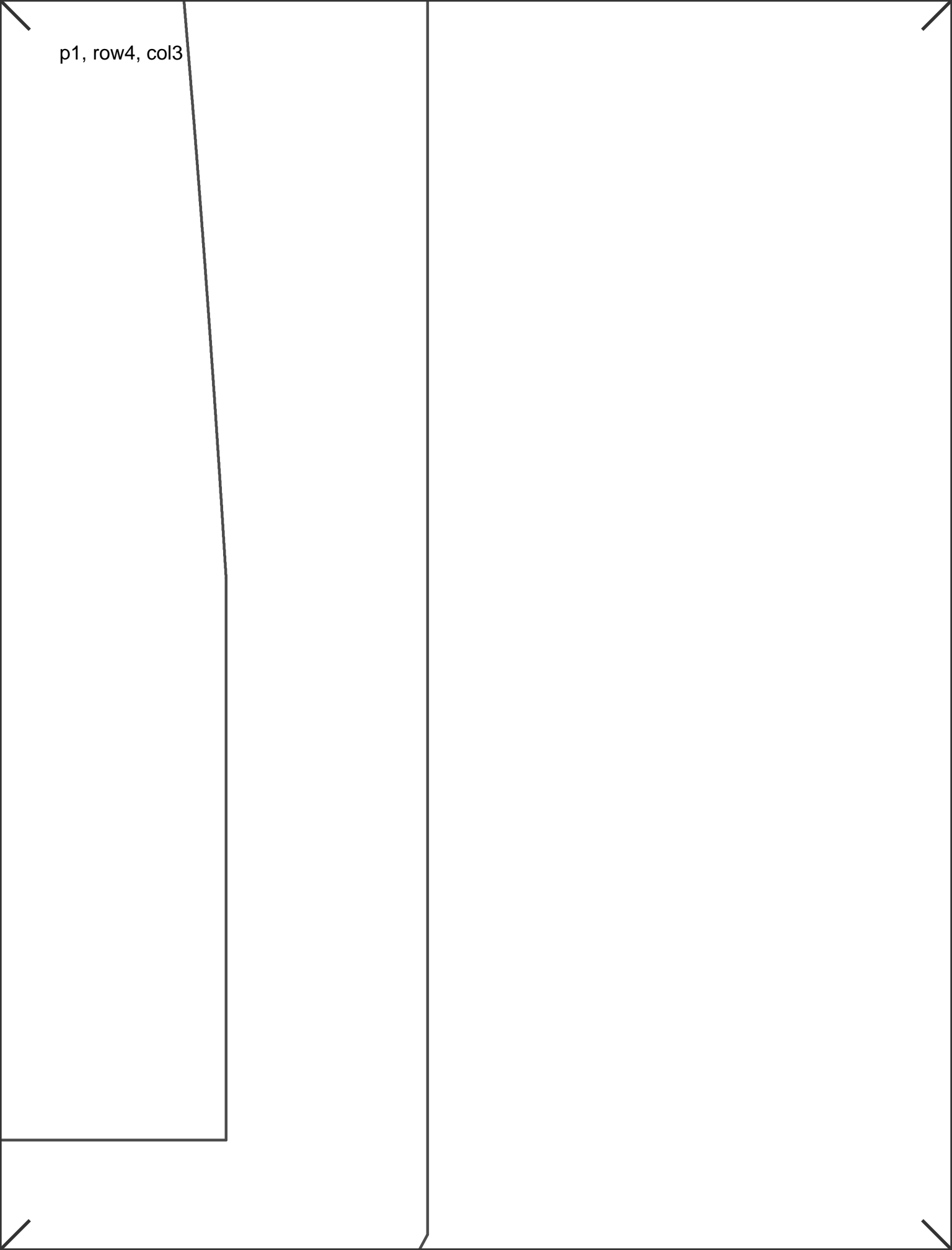
View

[illegible]

p1, row4, col1



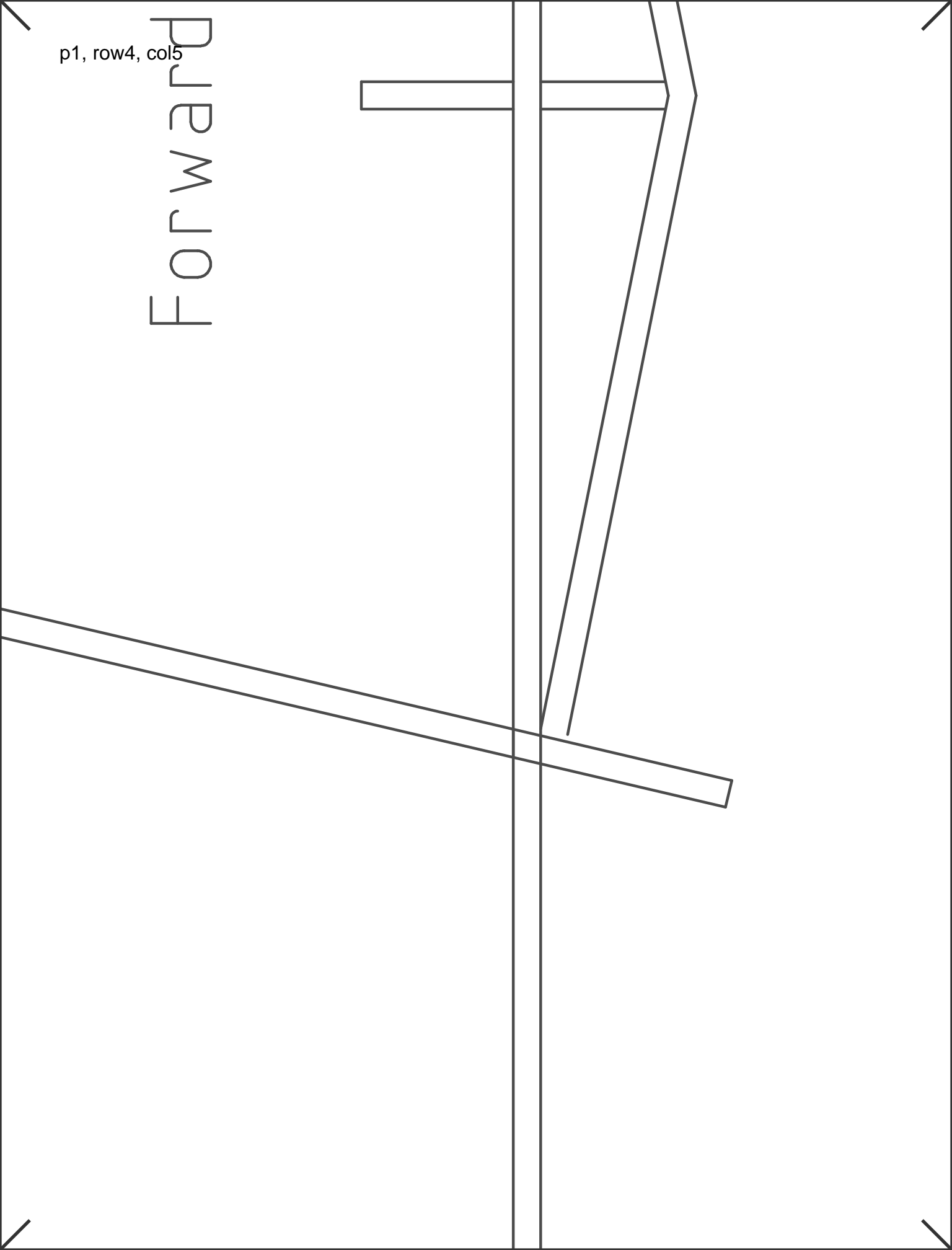
p1, row4, col2



p1, row4, col3

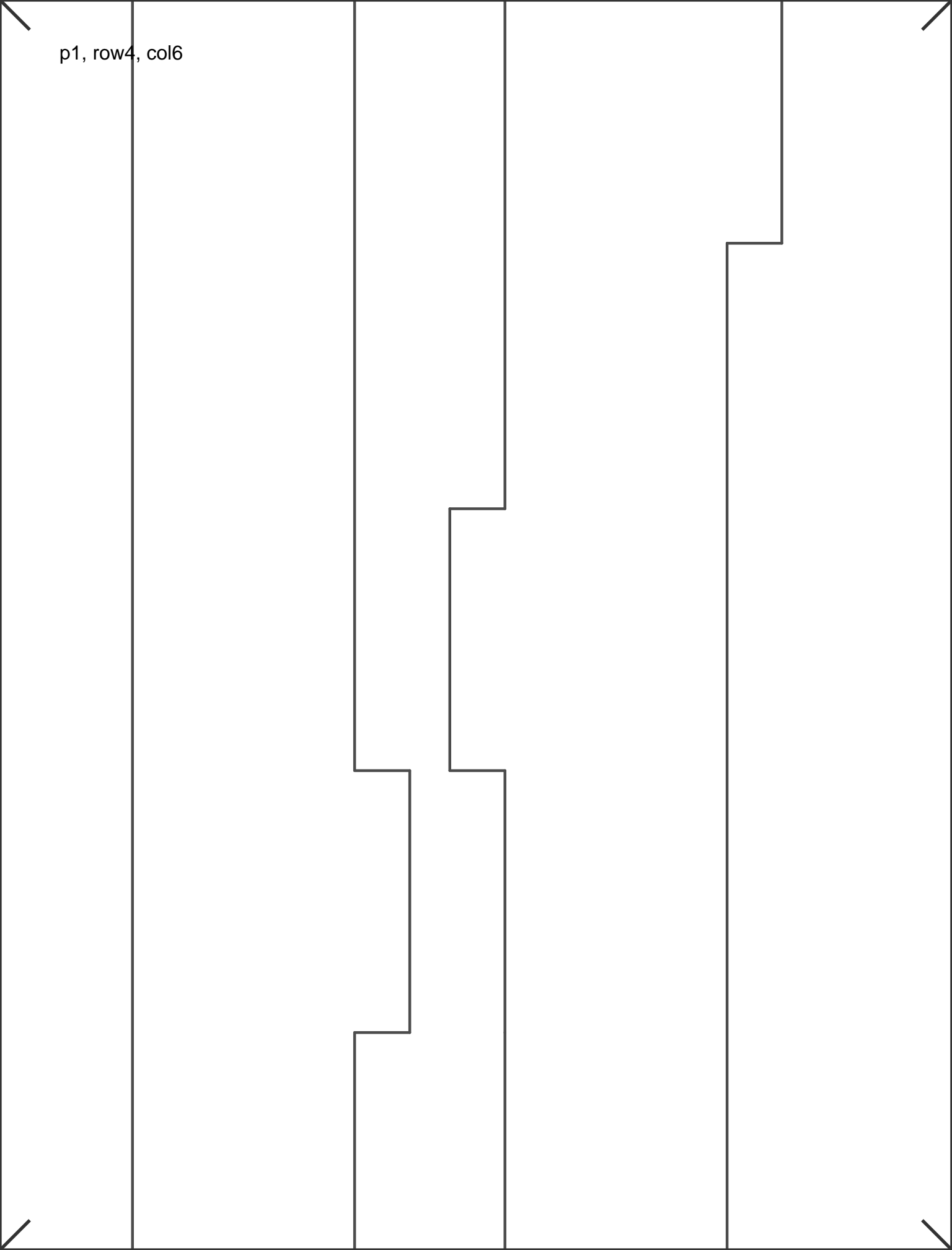
p1, row4, col4

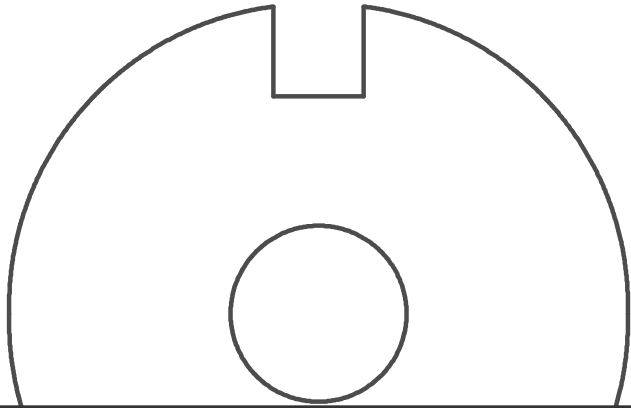




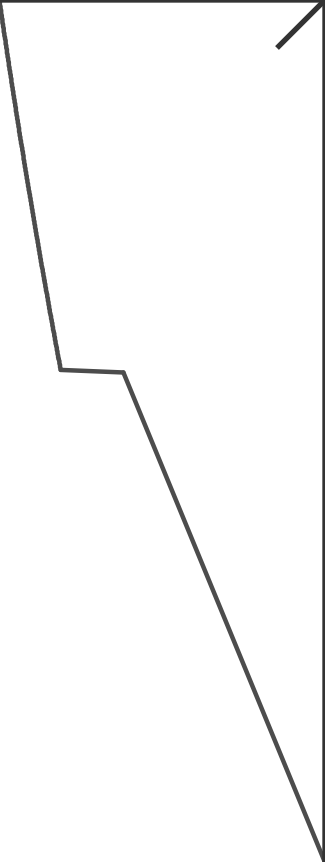
p1, row4, col5

Forward

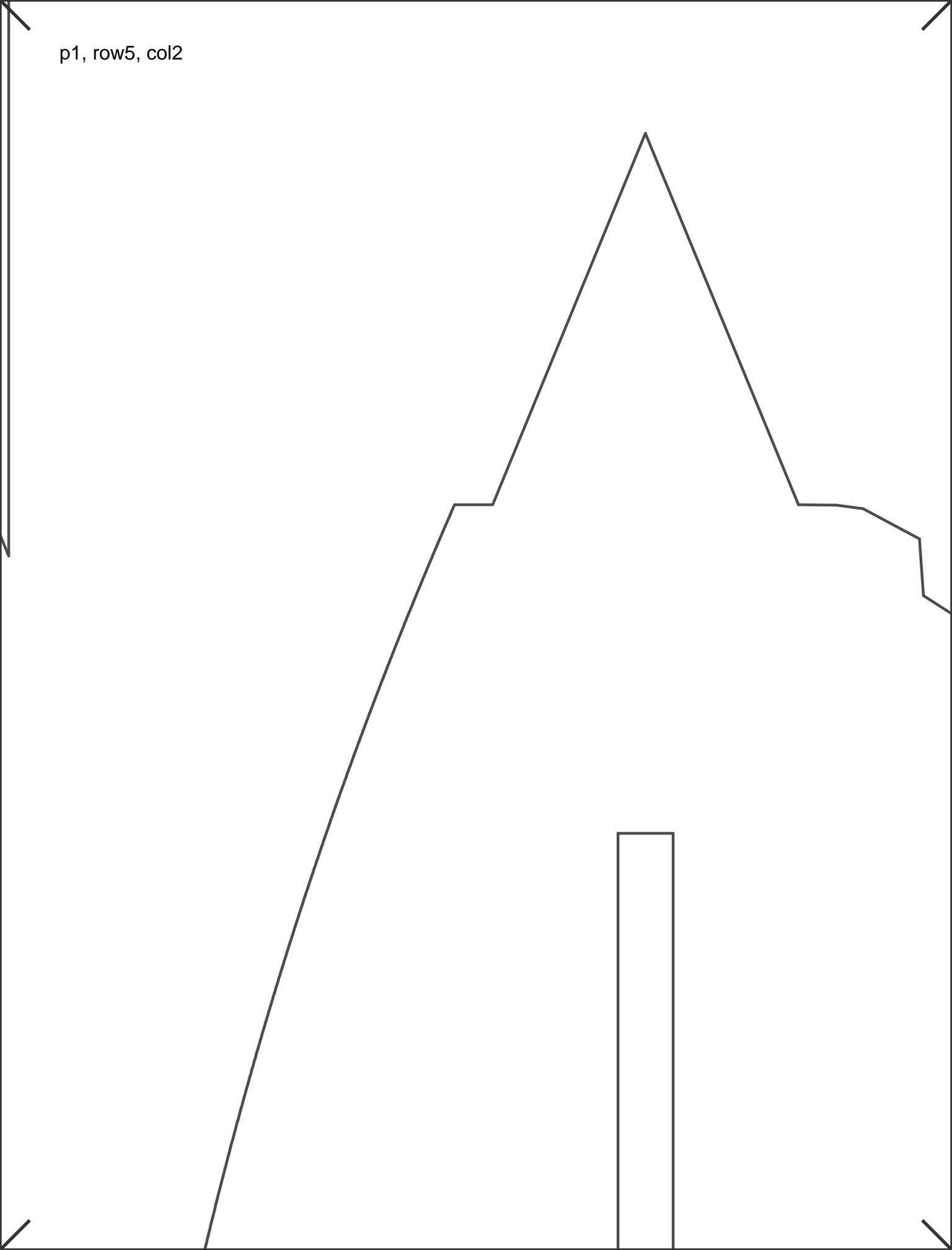




Firewall Support Make
From 6MM Deptron

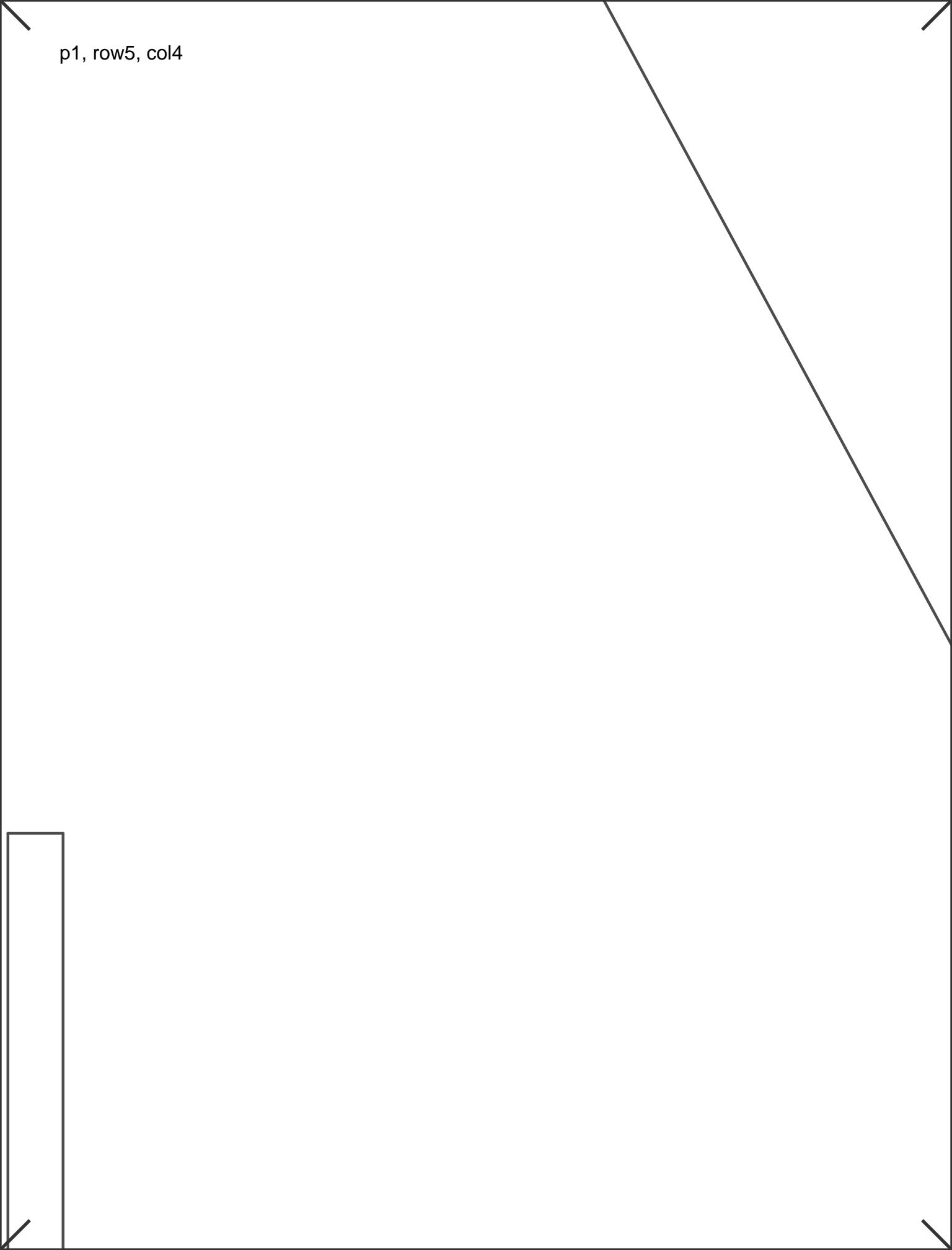


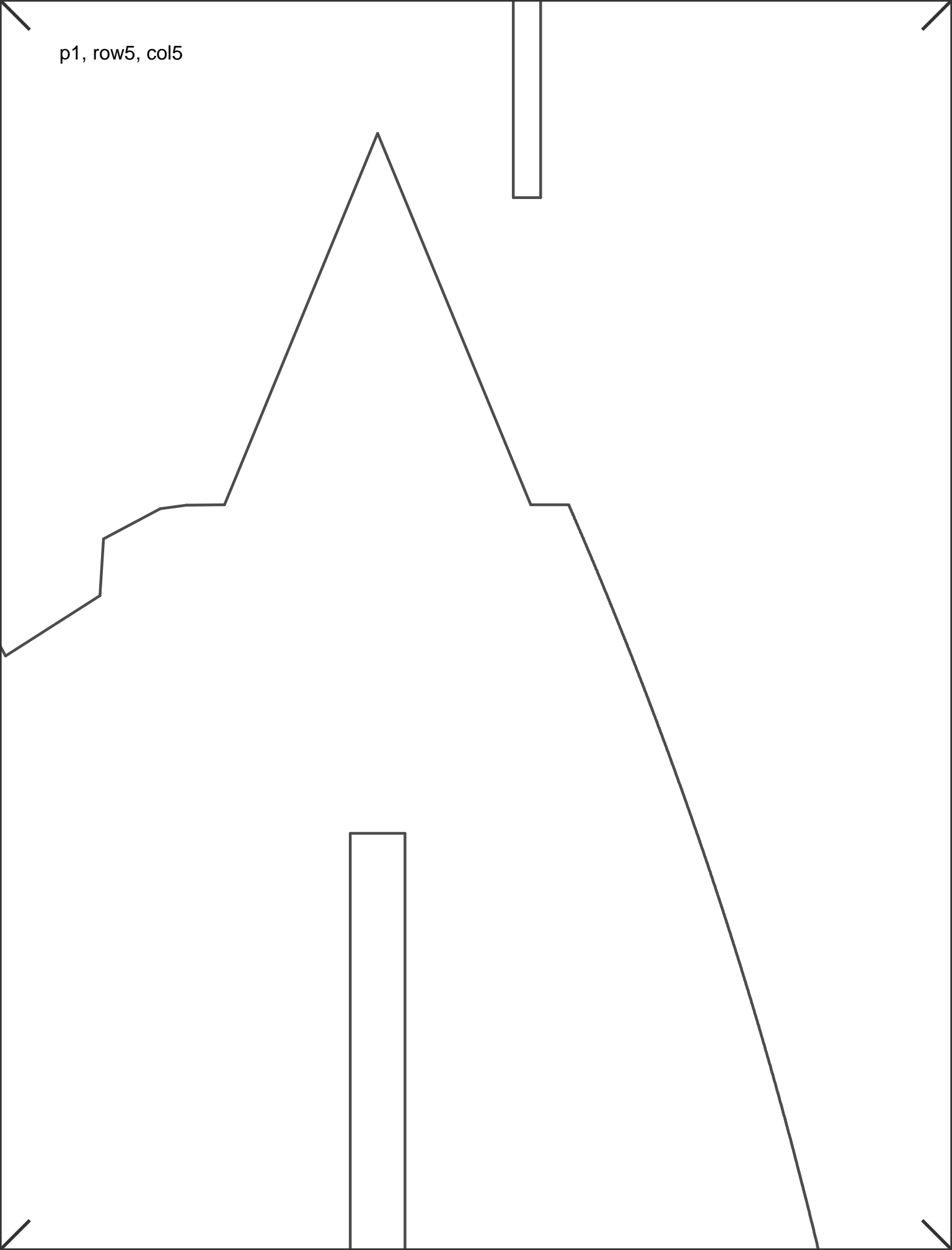
p1, row5, col2



p1, row5, col3

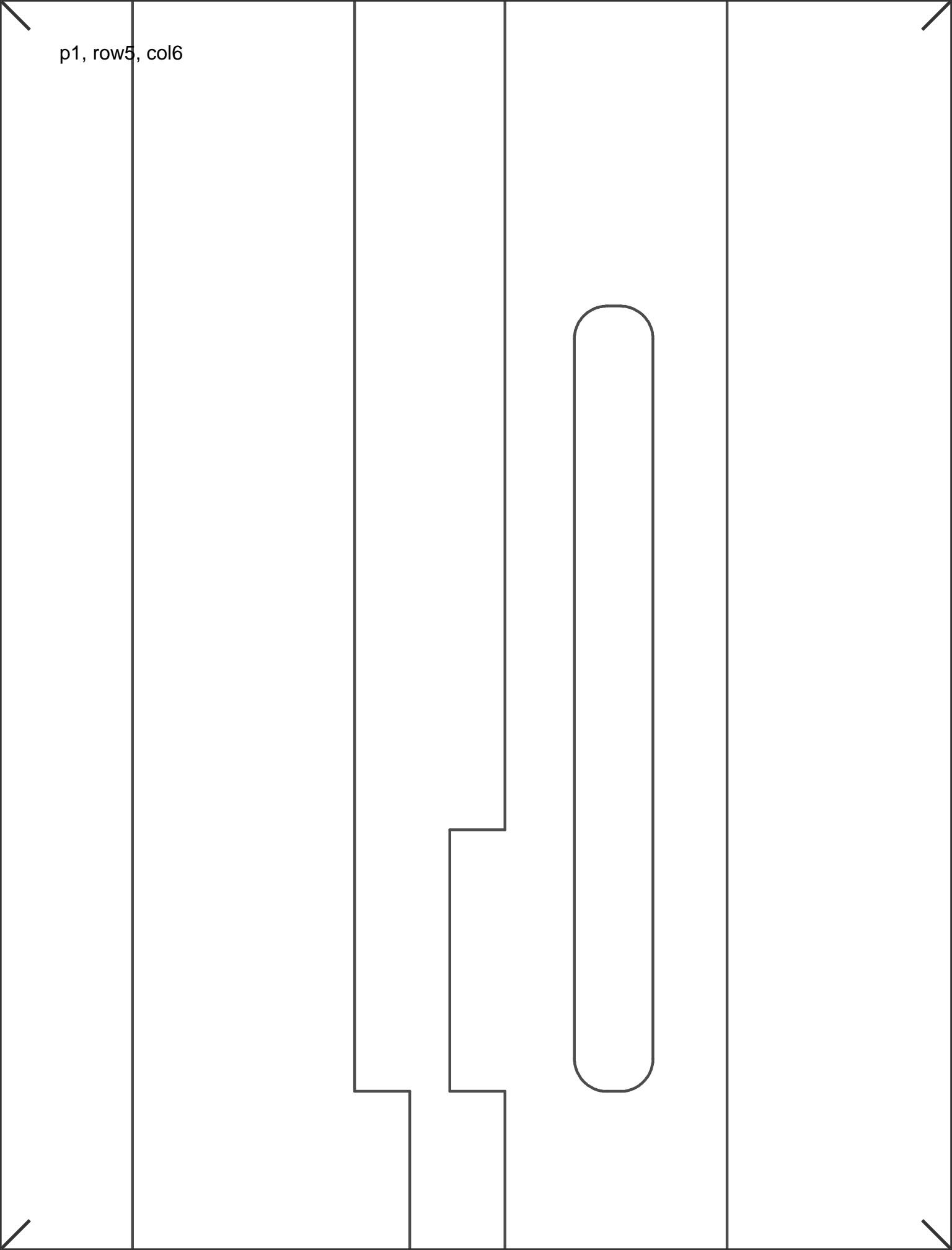
p1, row5, col4



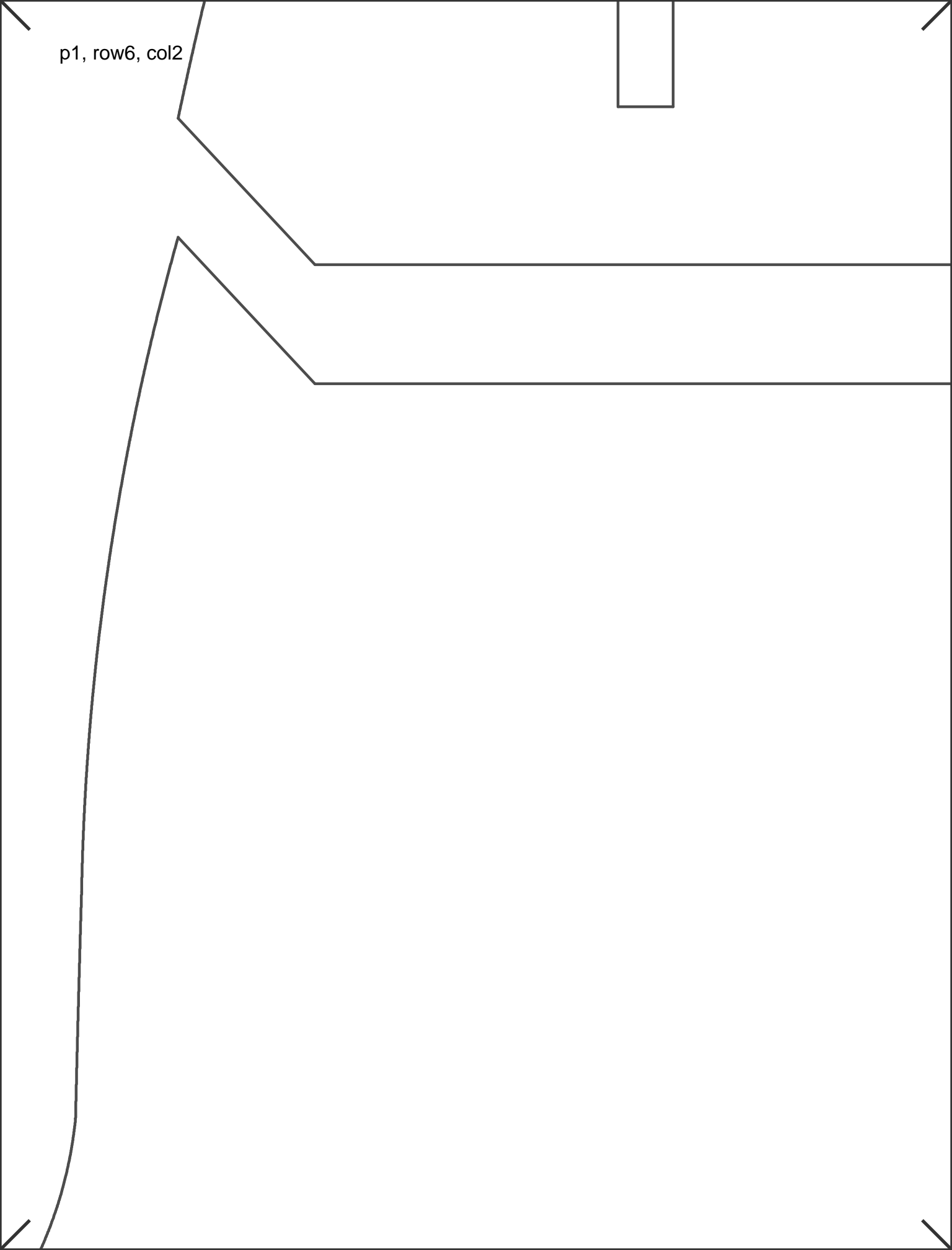


p1, row5, col5

p1, row5, col6

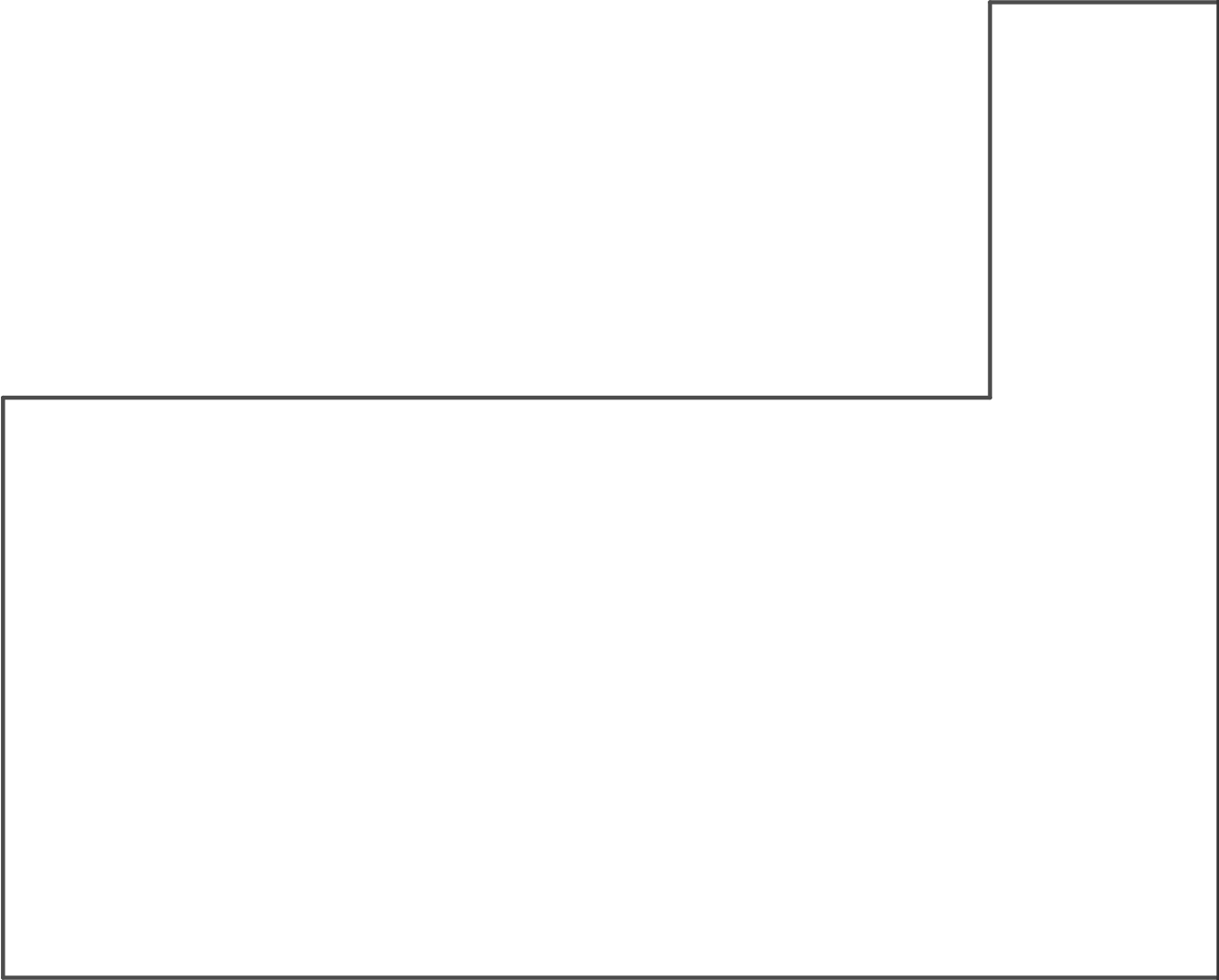


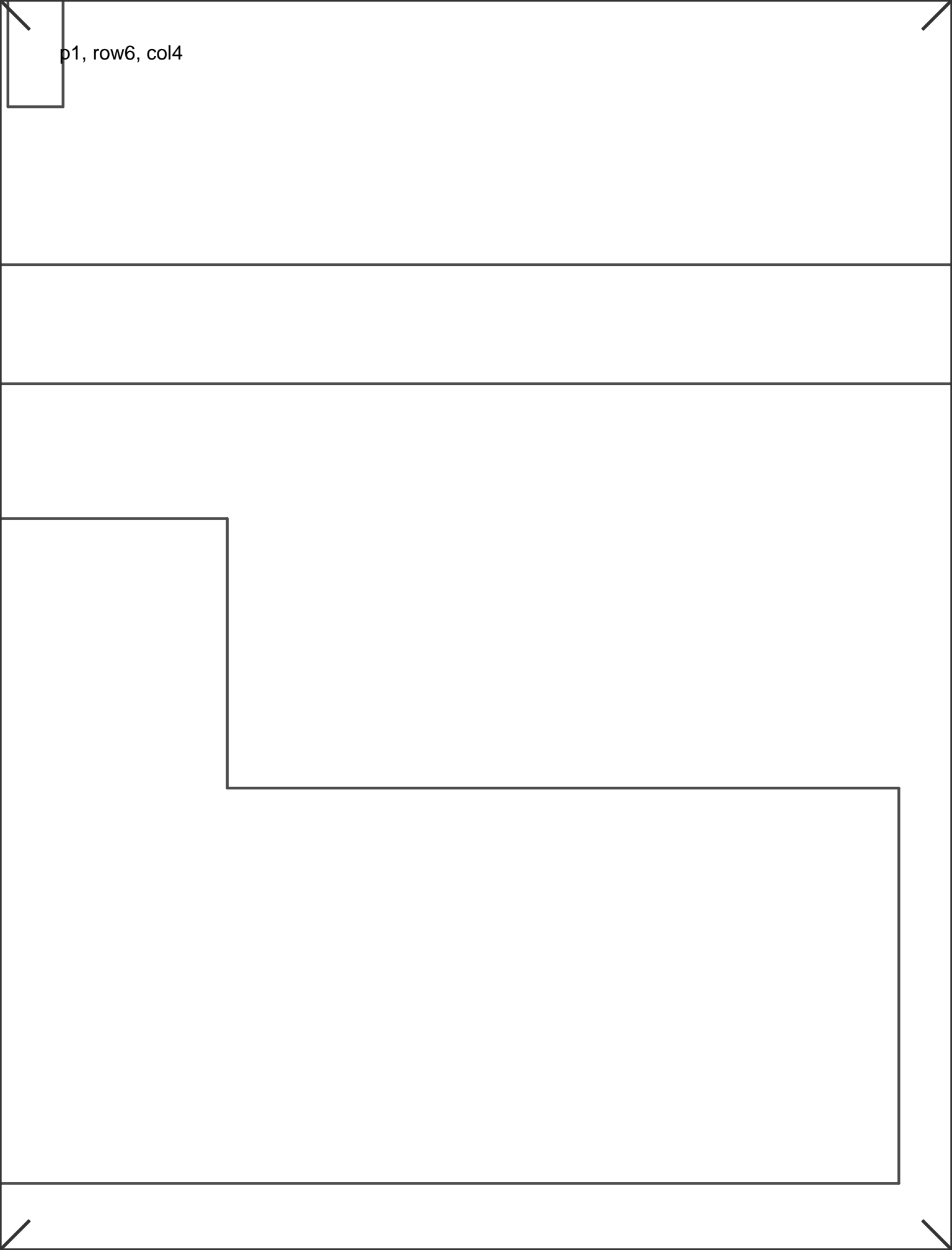
Firewall Make From
1/8 Ply



p1, row6, col2

p1, row6, col3





p1, row6, col4

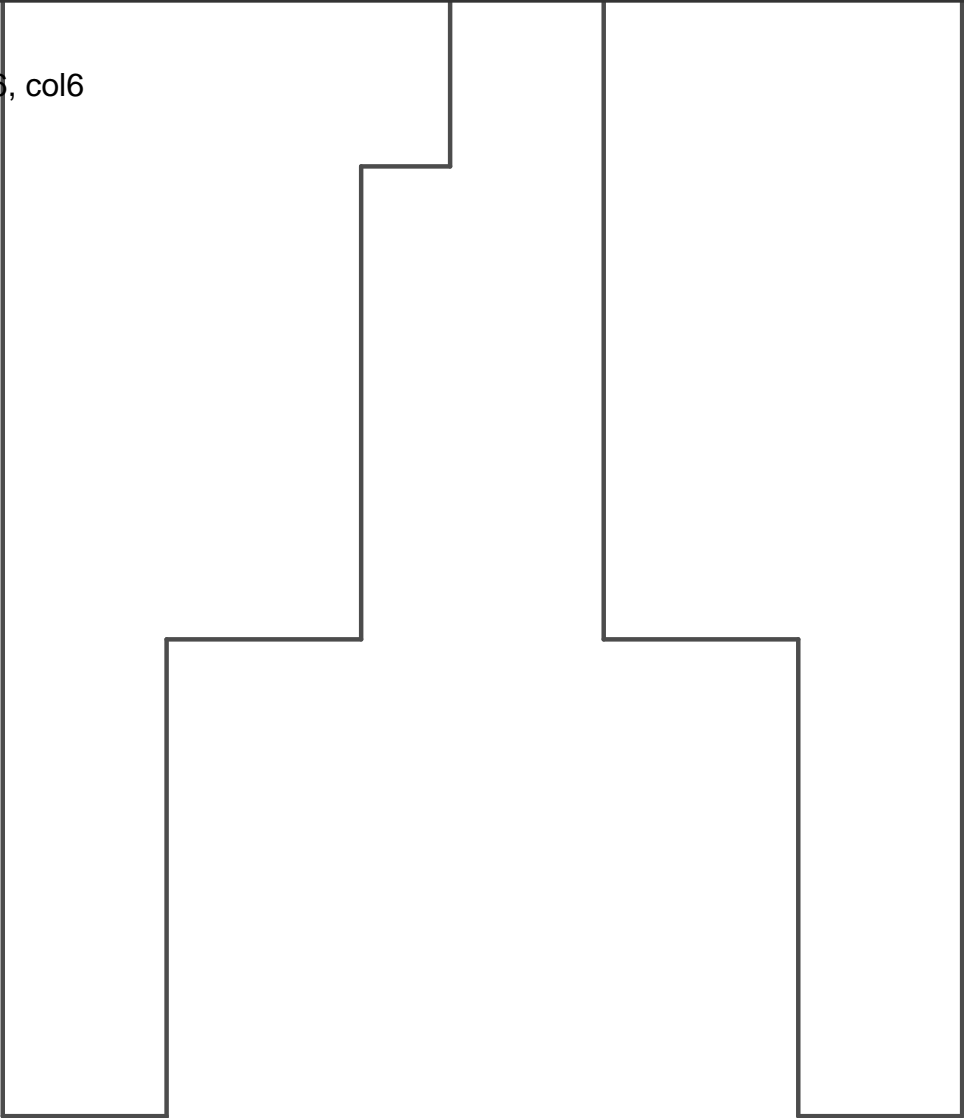
Jim Wagoner

aser.com

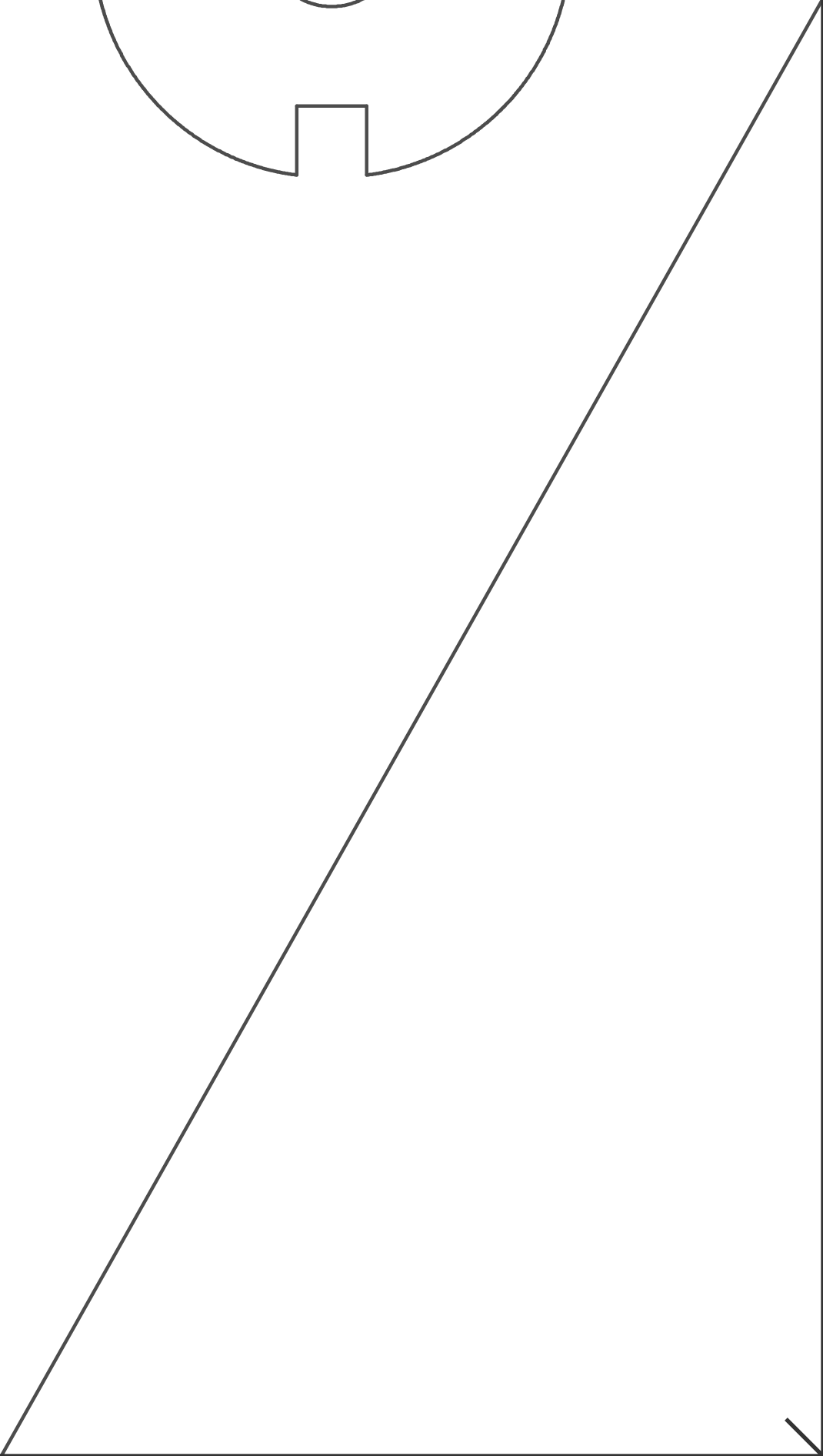
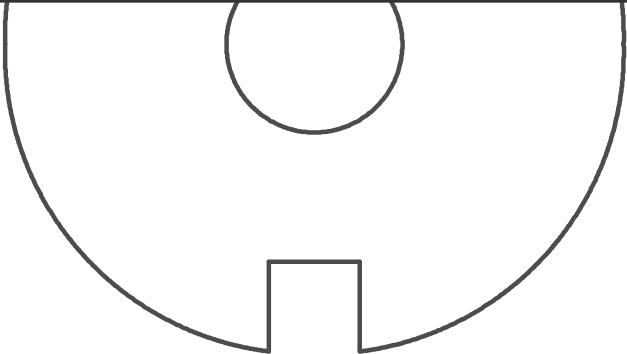
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ision 1

p1, row6, col6



p1, row7, col1



p1, row7, col2



p1, row7, col3

p1, row7, col4



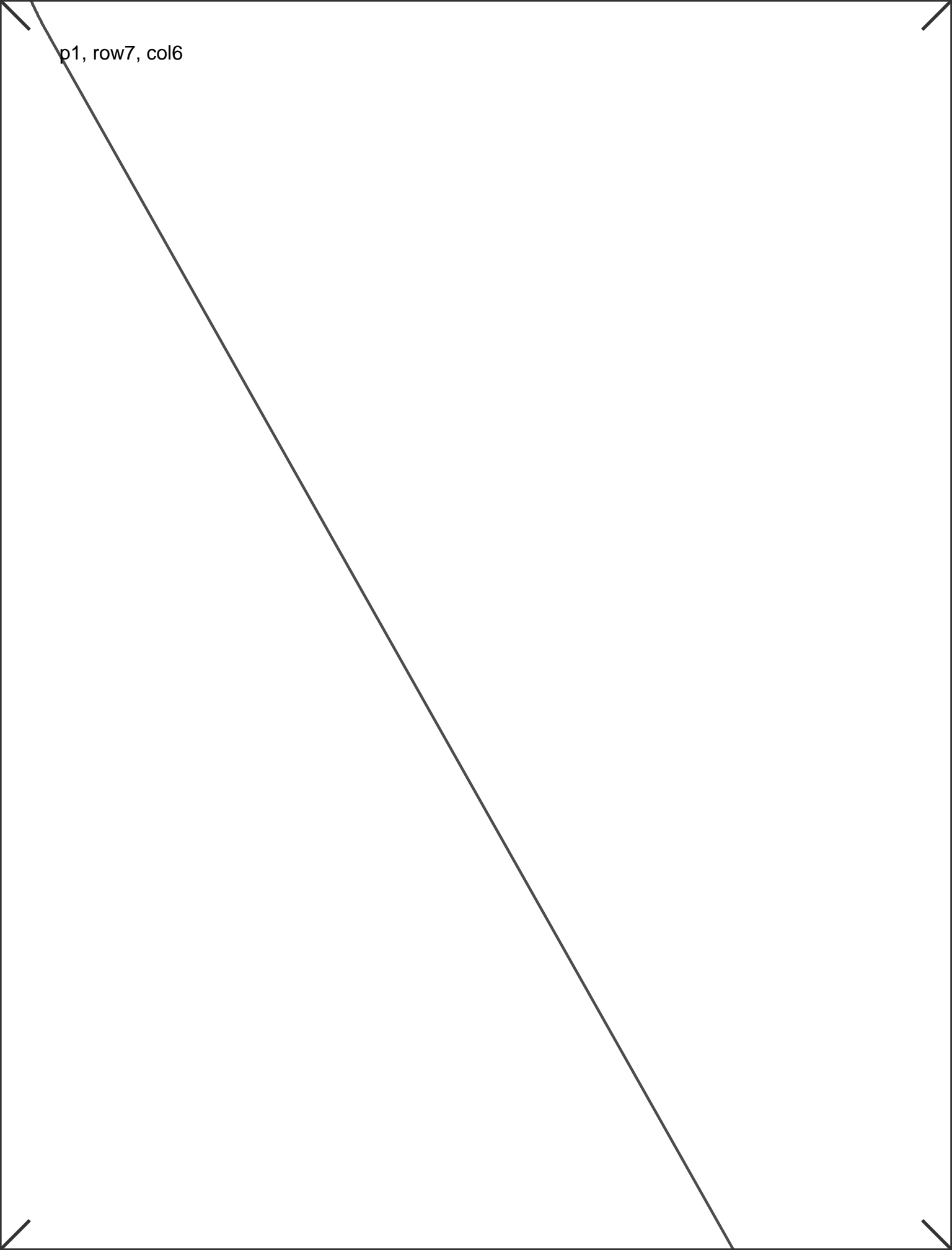
p1, row7, col5

Drawn By

Jtech

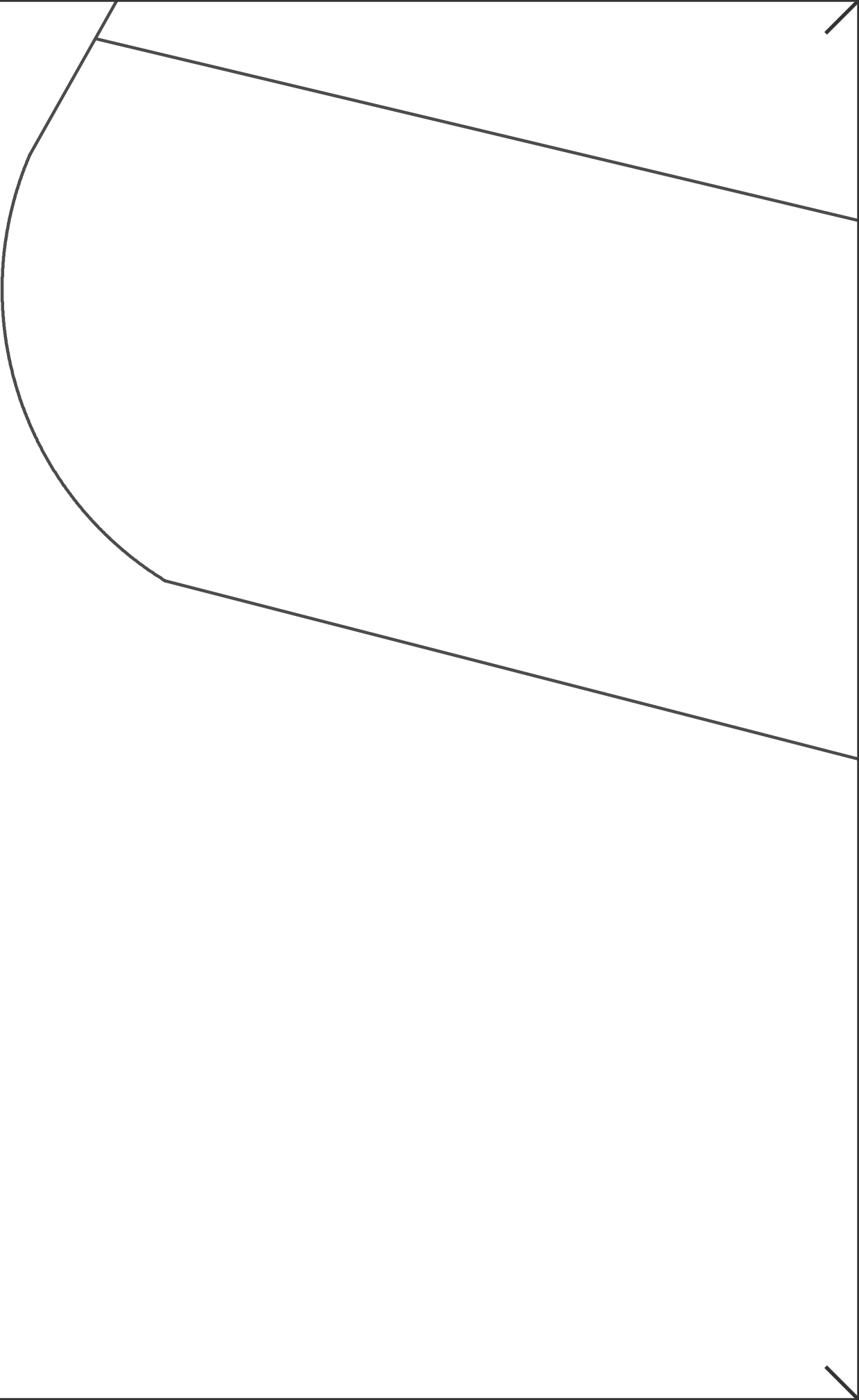
All Commercial

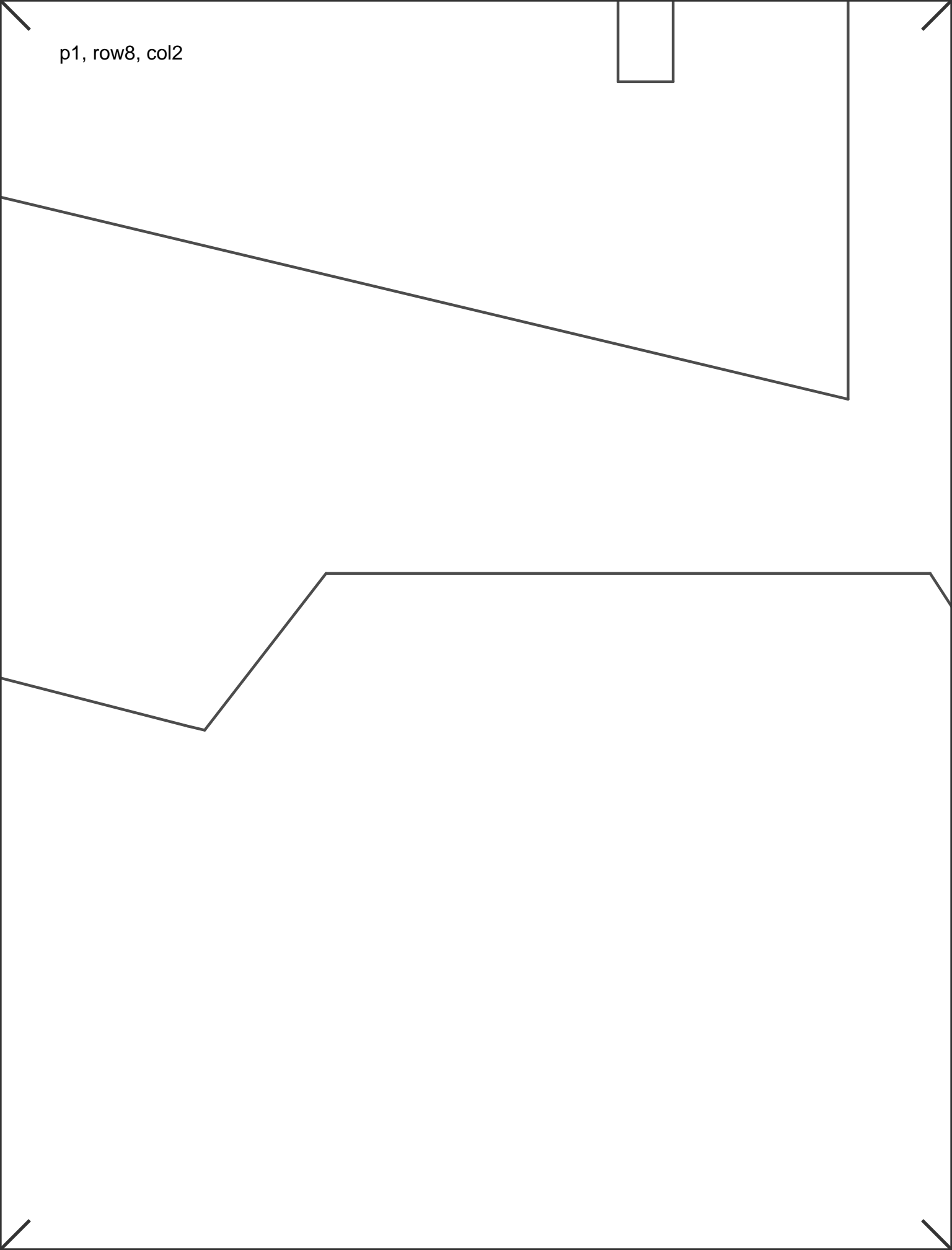
Rev



p1, row7, col6

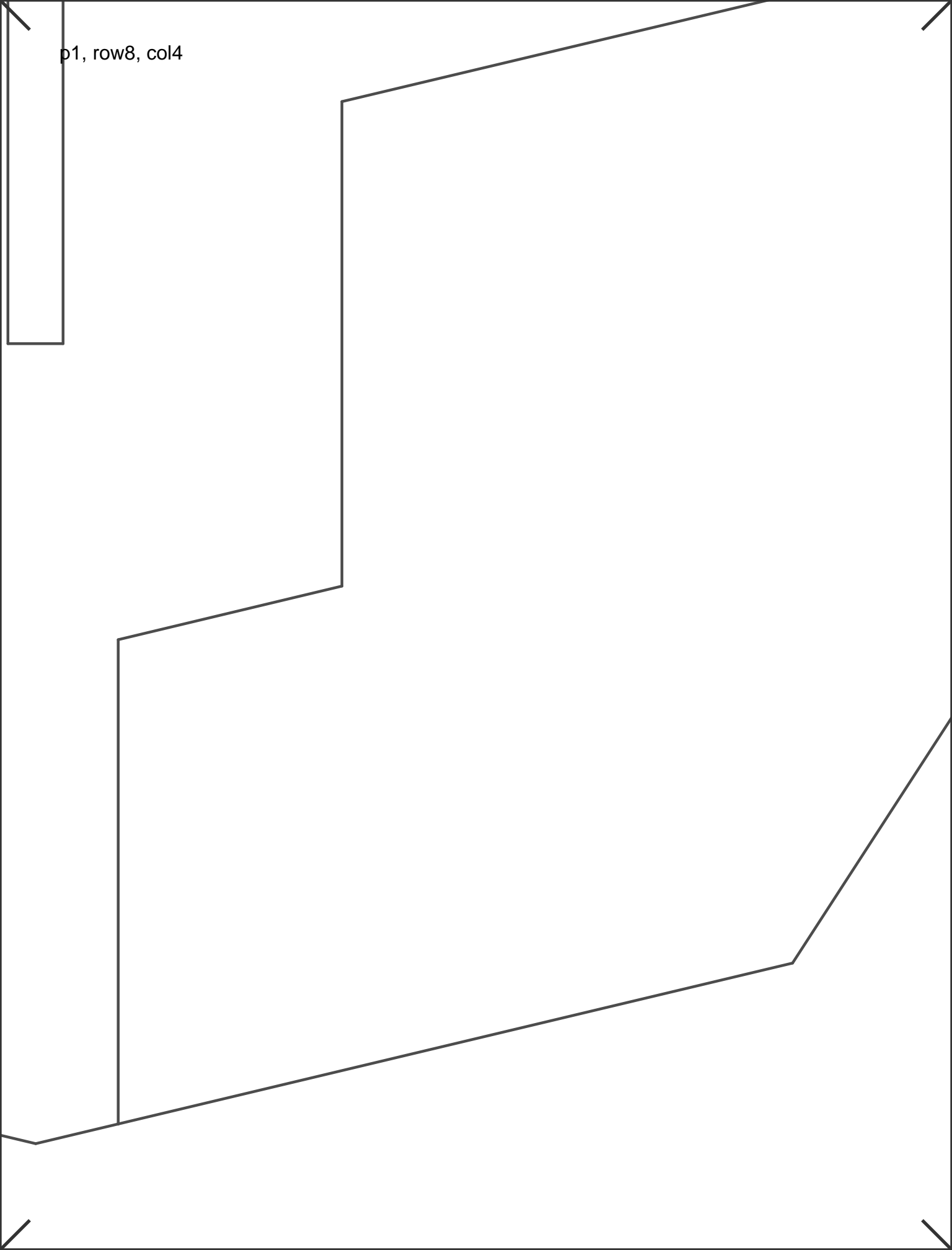
p1, row8, col1



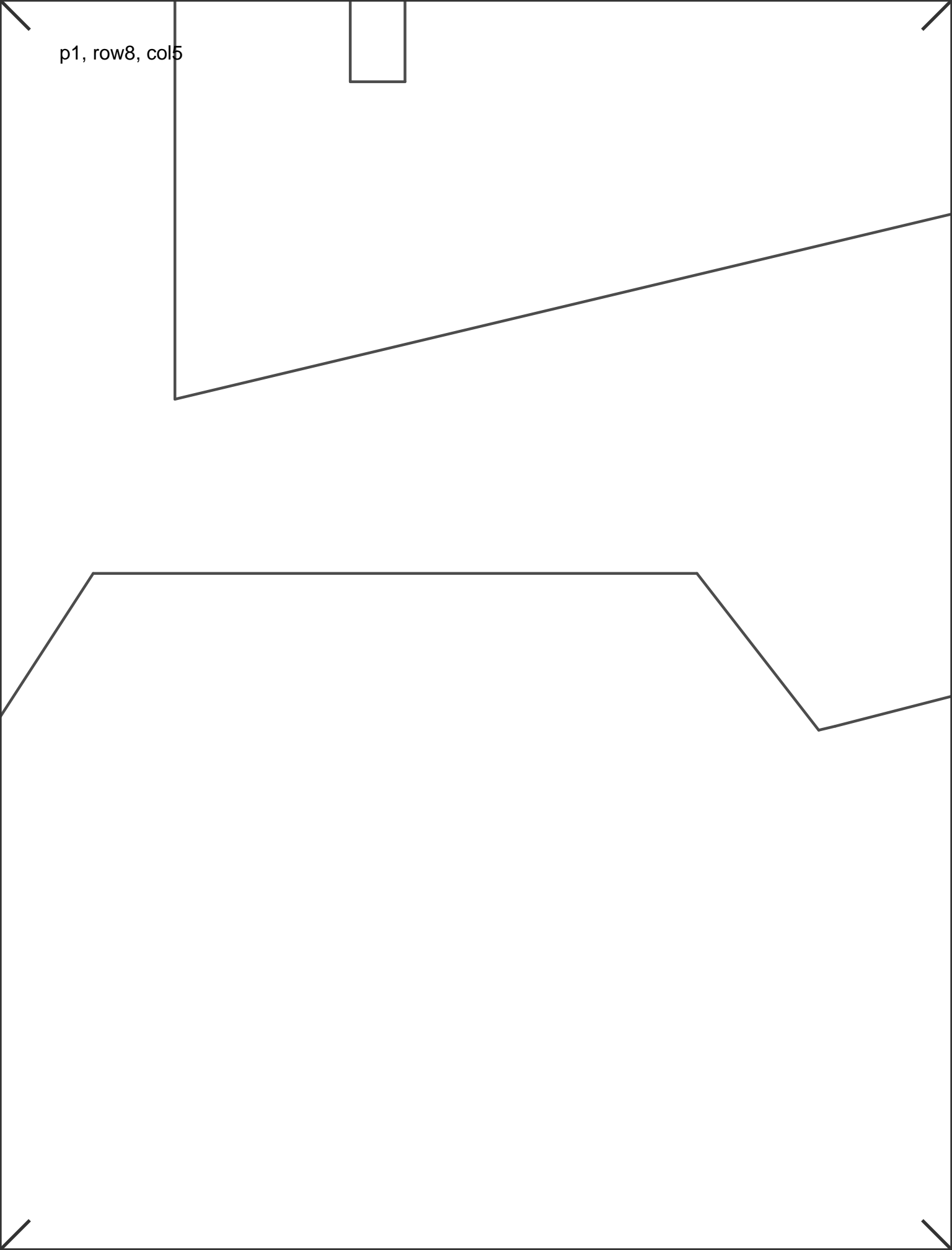


p1, row8, col2

The diagram shows a 3D coordinate system with three axes: x, y, and z. The origin is labeled "p1, row8, col3". The x-axis is horizontal, the y-axis is vertical, and the z-axis is diagonal. A line segment connects the origin to a point on the x-axis.



p1, row8, col4



p1, row8, col5

p1, row8, col6

