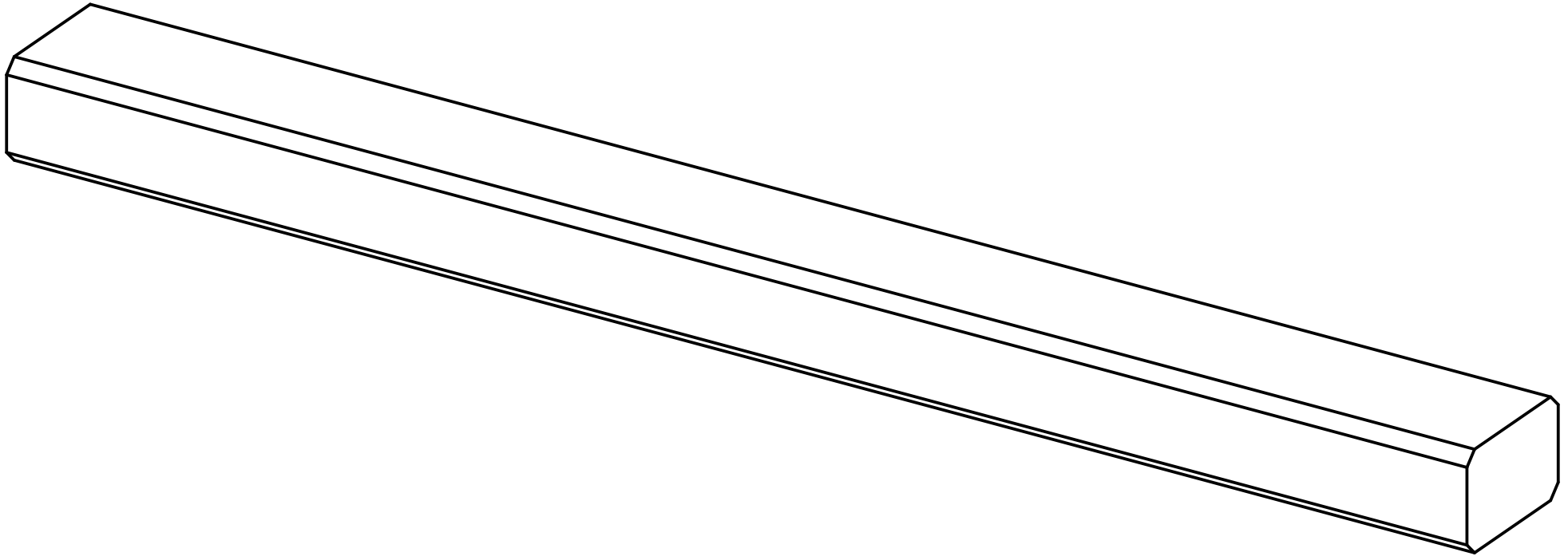


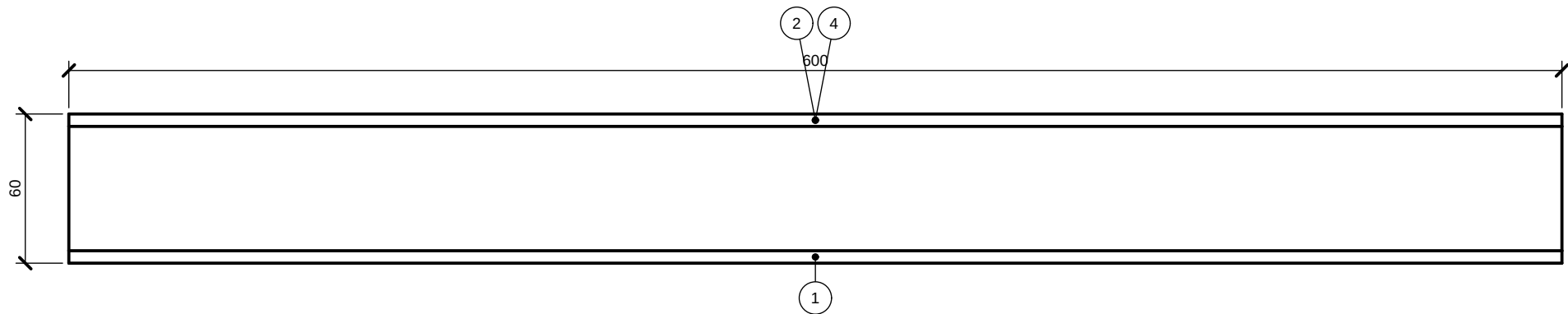
Chamfer



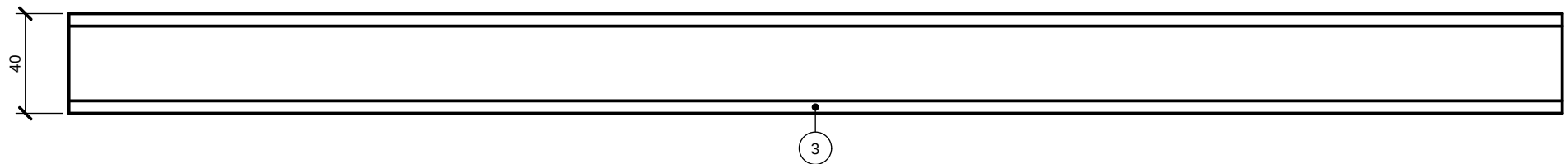
parts	1
overall	600 x 60 x 40 (W x D x H)
material	oak
date	2026-10-25
made with	woodwright 0.9.0

Contents

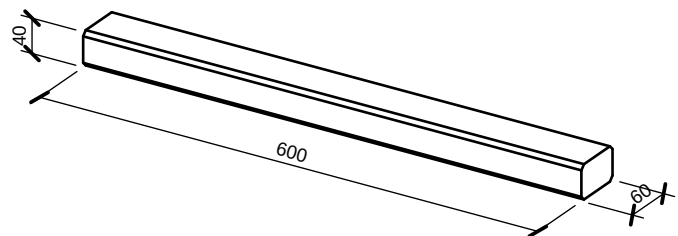
Drawings	3
1 board	3
Cut list	4
Appendix: source	5



TOP FACE



FRONT EDGE



ISOMETRIC

- 1 chamfer 5 mm on top_face_front_edge_arris
- 2 chamfer 5 mm on top_face_back_edge_arris
- 3 chamfer 5 mm on bottom_face_front_edge_arris
- 4 chamfer 5 mm on bottom_face_back_edge_arris

part	board
of	chamfer
make	1
cut size	600 x 60 x 40
material	oak
scale	1:2.5, mm

Cut list

board 600 x 60 x 40 mm oak

- chamfer 5 mm on top_face_front_edge_arris
- chamfer 5 mm on top_face_back_edge_arris
- chamfer 5 mm on bottom_face_front_edge_arris
- chamfer 5 mm on bottom_face_back_edge_arris

Appendix: source

Made with woodwright 0.9.0, build123d 0.13.0, Python 3.14.4.

To make these plans again:

```
uvx --python 3.14 woodwright==0.9.0 export cuts.chamfer
```

cuts.chamfer, in woodwright/examples/cuts.py

```
def chamfer(size: float = 5, stock: Stock = THICK_OAK) -> Assembly:
    """Chamfers on the four arrises along the grain."""
    asm, board = _board("chamfer", stock, width=60)
    for face in (board.top_face, board.bottom_face):
        for edge in (board.front_edge, board.back_edge):
            board.cut(Chamfer(board.arris(face, edge), size=size))
    return asm
```