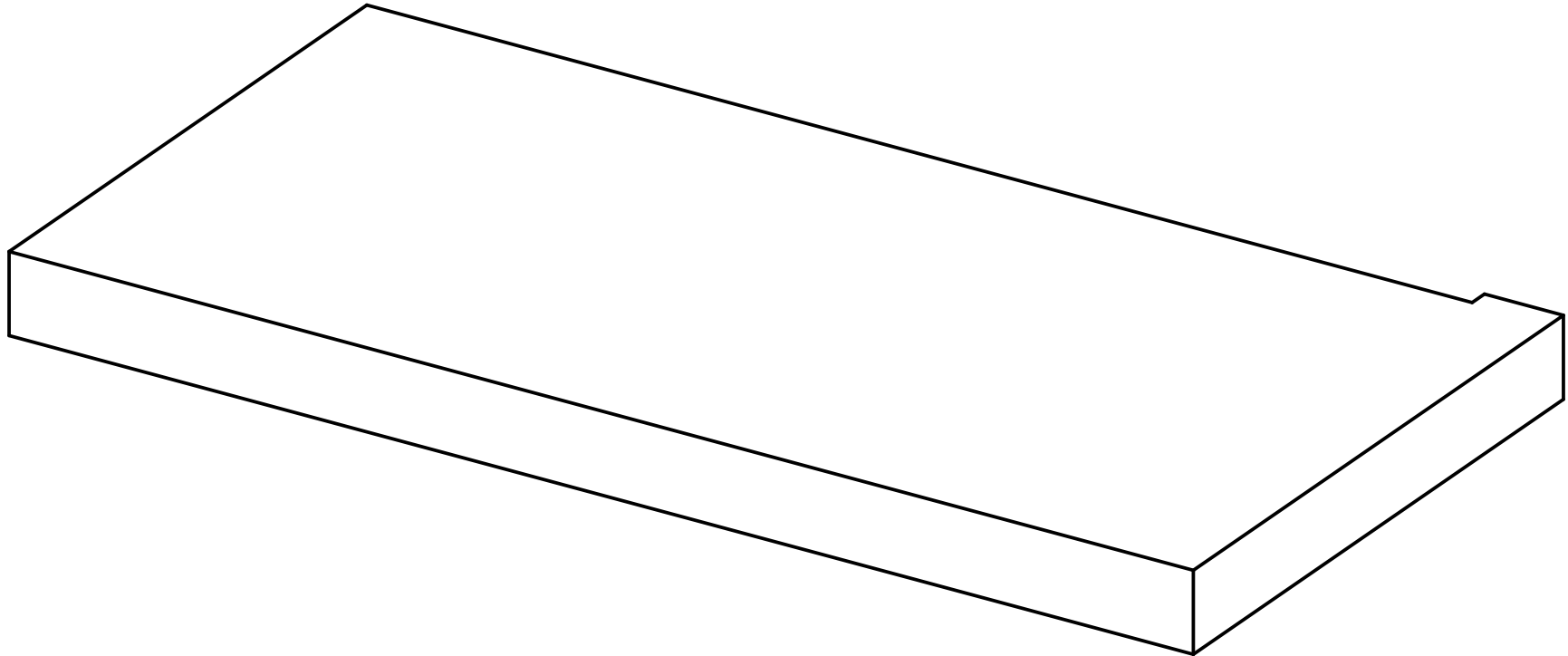


# Stopped rabbet

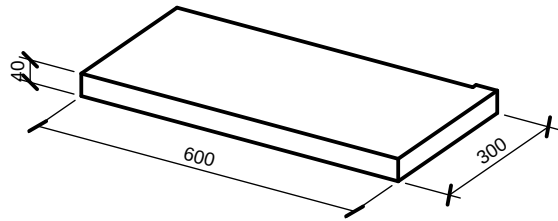
---



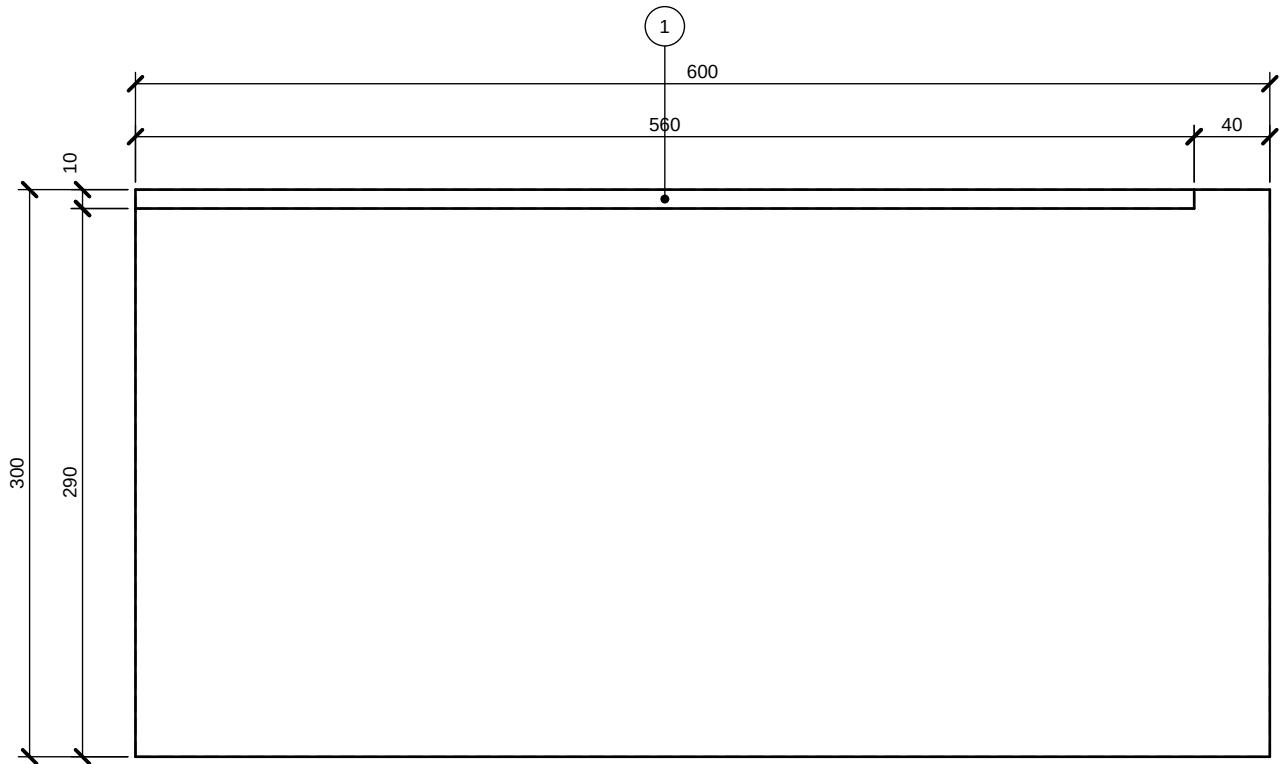
|           |                            |
|-----------|----------------------------|
| parts     | 1                          |
| overall   | 600 x 300 x 40 (W x D x H) |
| material  | oak                        |
| date      | 2026-10-25                 |
| made with | woodwright 0.9.0           |

# Contents

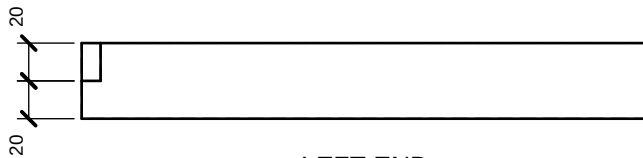
|                         |          |
|-------------------------|----------|
| <b>Drawings</b>         | <b>3</b> |
| 1 board . . . . .       | 3        |
| <b>Cut list</b>         | <b>4</b> |
| <b>Appendix: source</b> | <b>5</b> |



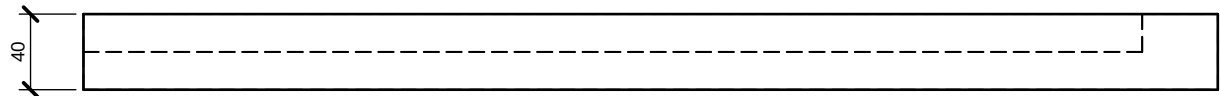
ISOMETRIC



TOP FACE



LEFT END



FRONT EDGE

1 stopped rabbet 10 mm, 20 deep, in top\_face at back\_edge, 40 mm short of right\_end

|          |                |
|----------|----------------|
| part     | <b>board</b>   |
| of       | stopped_rabbet |
| make     | 1              |
| cut size | 600 x 300 x 40 |
| material | oak            |
| scale    | 1:4, mm        |

## Cut list

board 600 x 300 x 40 mm oak  
- stopped rabbet 10 mm, 20 deep, in top\_face at back\_edge, 40 mm short of right\_end

## 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.stopped_rabbet
```

### **cuts.stopped\_rabbet, in woodwright/examples/cuts.py**

```
def stopped_rabbet(
    width: float = 10, depth: float = 20, stop: float = 40, stock: Stock = THICK_OAK
) -> Assembly:
    """A rabbet along the back edge stopped short of the right end, e.g. in the
    side of a case for a back that stops below the top."""
    asm, board = _board("stopped_rabbet", stock)
    board.cut(
        Rabbet(
            board.top_face,
            at=board.back_edge,
            width=width,
            depth=depth,
            stopped={board.right_end: stop},
        )
    )
    return asm
```