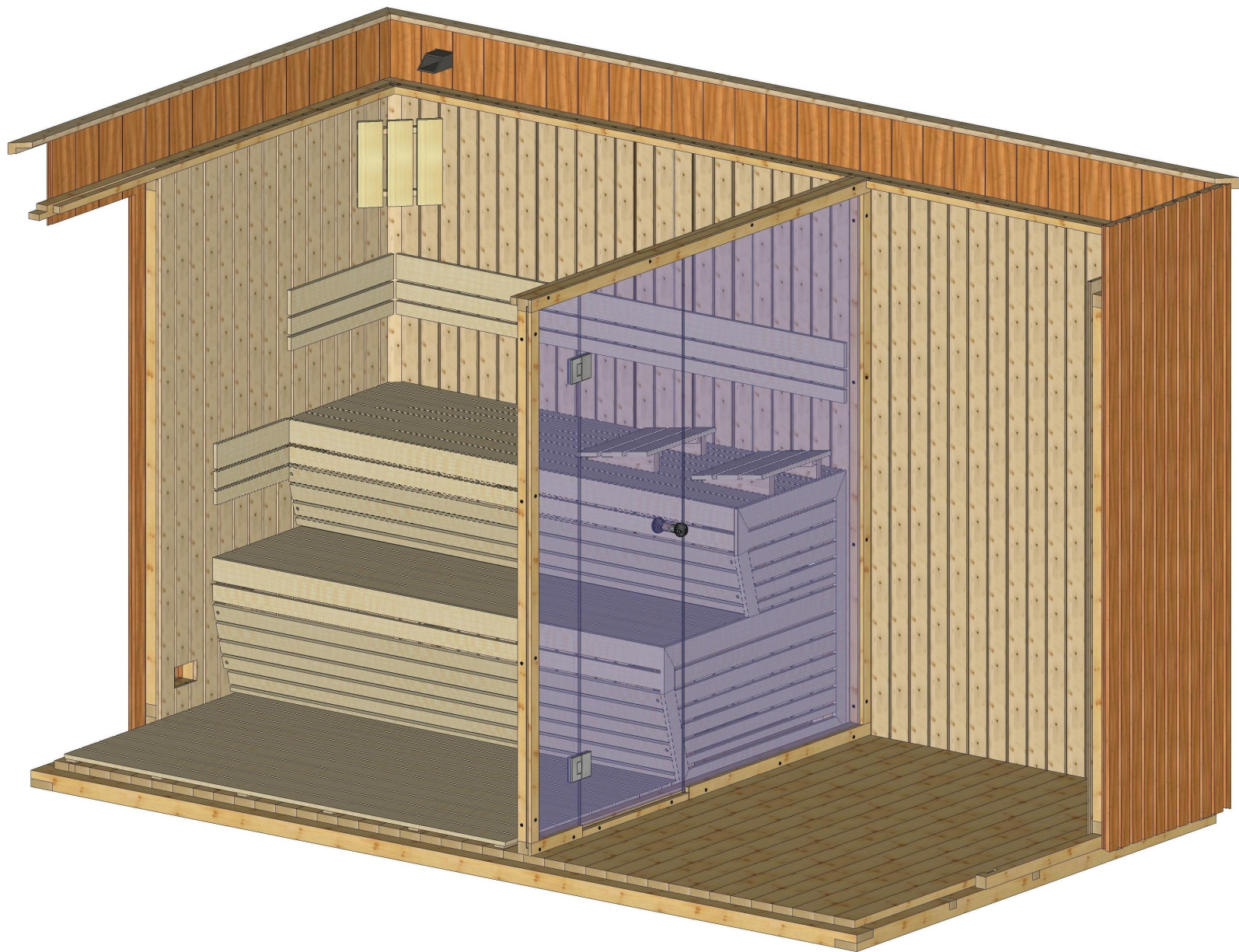


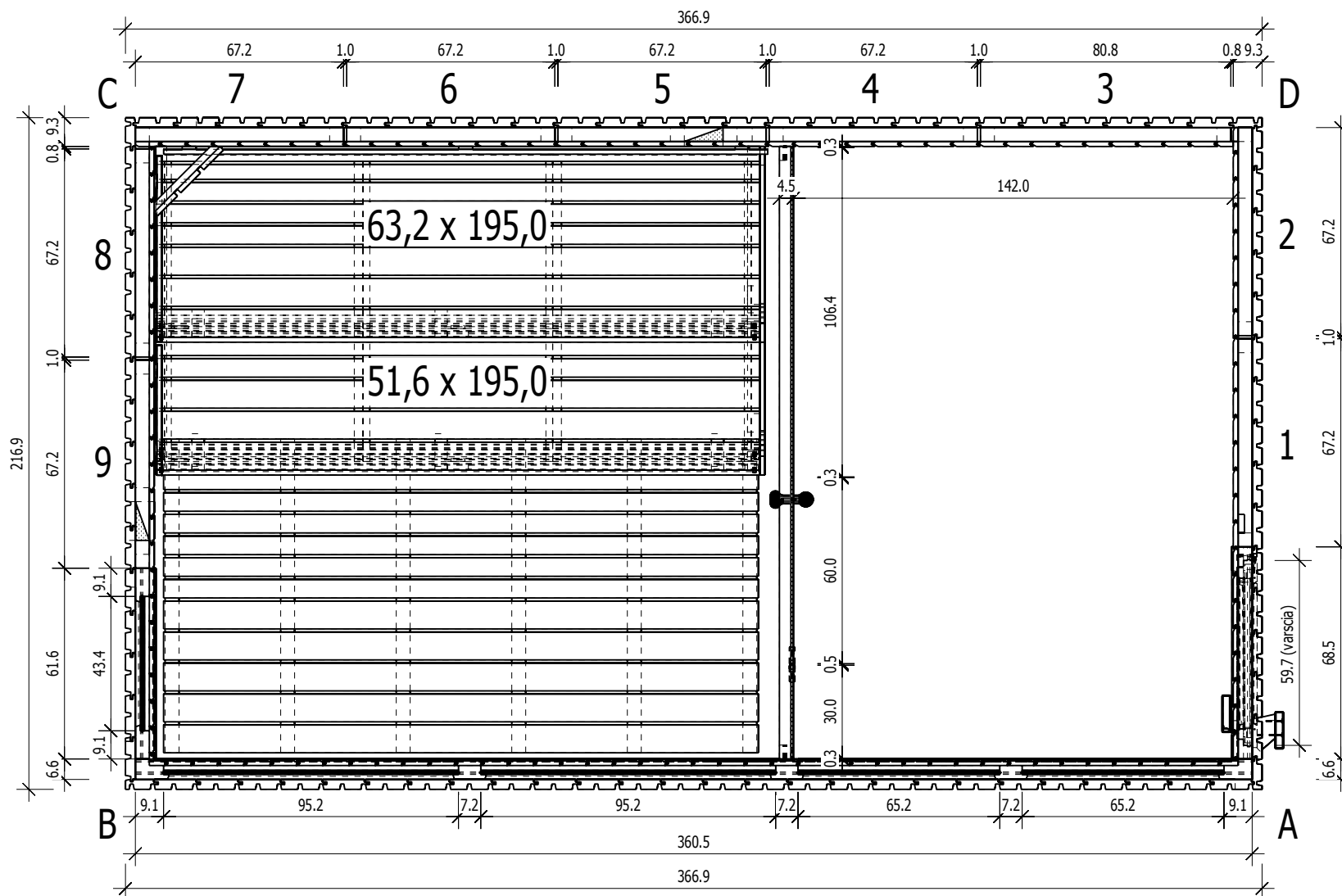
Bemerkung: die Ansicht von Turen, Fenster und anderen Teilen kann abweichen von diesem Bild



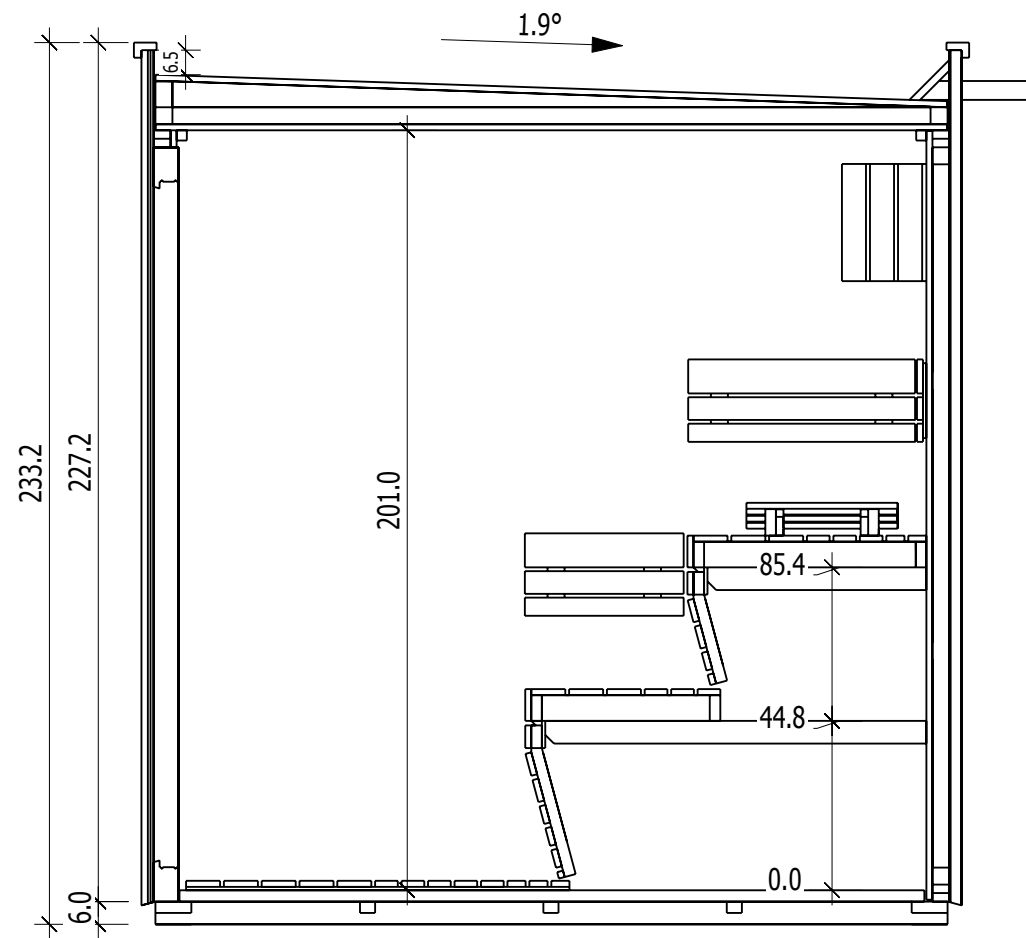


Bemerkung: die Ansicht von Turen, Fenster und anderen Teilen kann abweichen von diesem Bild

Grundriss



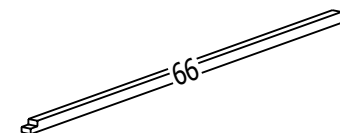
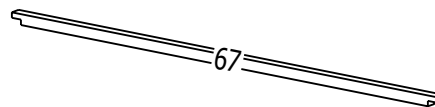
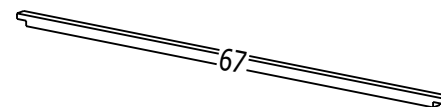
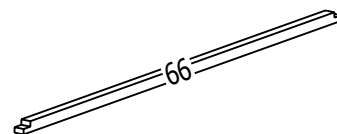
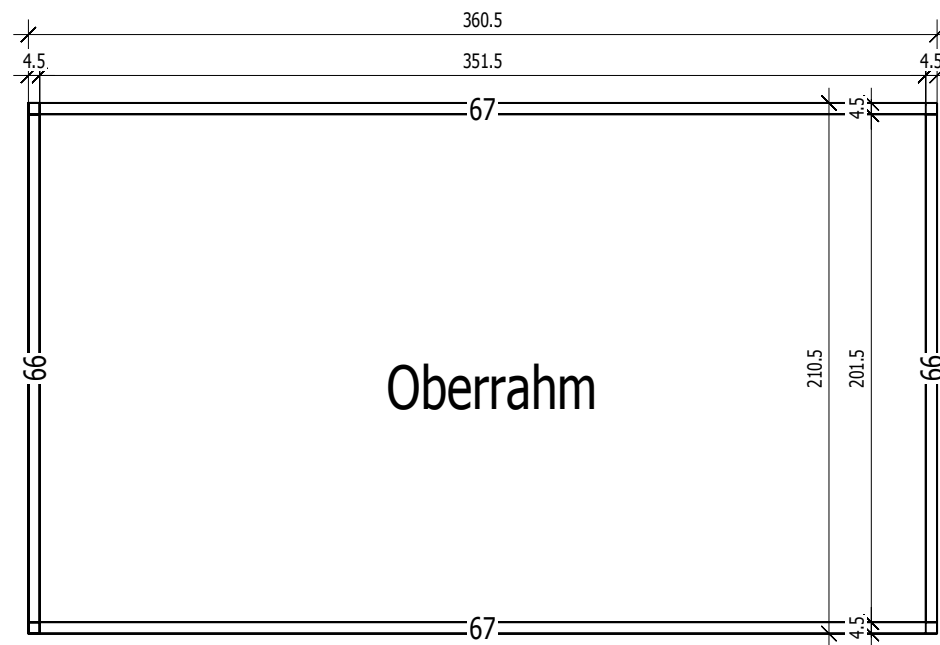
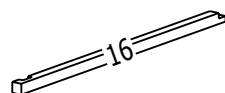
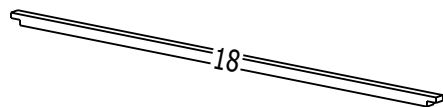
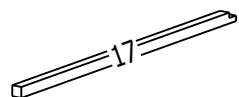
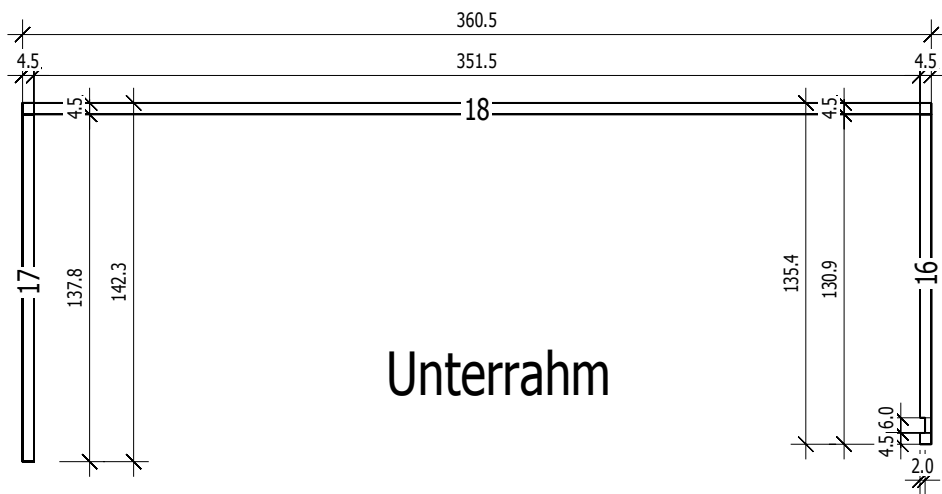
Schnitt

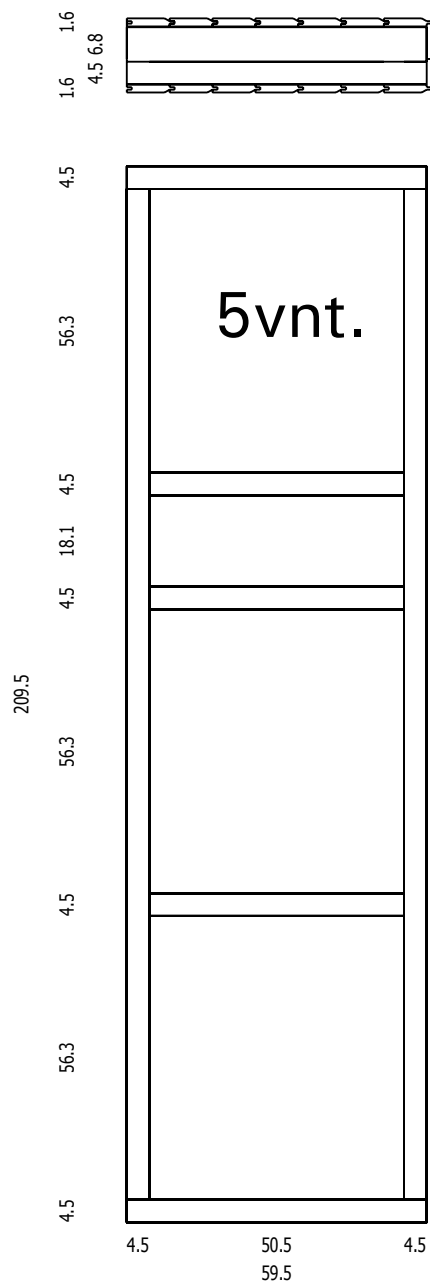


Technical drawing of a rectangular plate with dimensions and material specifications. The drawing shows a rectangular plate with a total width of 359.5 and a total height of 209.5. The plate is divided into four horizontal sections, each with a height of 44.5. The sections are labeled with material specifications: 15, 12, 12, and 14. The plate has a thickness of 6.0. The dimensions are as follows:

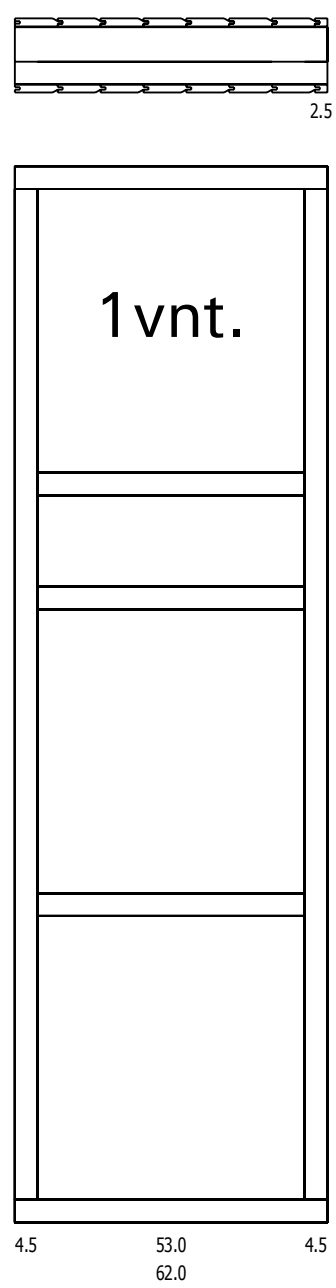
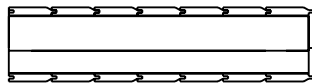
- Total width: 359.5
- Total height: 209.5
- Section heights: 44.5 (four sections)
- Section material specifications: 15, 12, 12, 14
- Thickness: 6.0
- End flange width: 9.5
- End flange height: 9.5
- End flange thickness: 7.5
- End flange material specification: 13

Technical drawing showing six profile rails, labeled 12, 13, 14, and 15. The rails are arranged in two rows. The top row contains rails 15, 12, 12, and 15 from left to right. The bottom row contains rails 13, 12, 14, and 15 from left to right. Each rail has a specific cross-sectional profile with varying flanges and grooves.

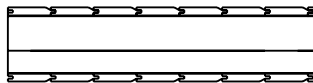




1.6 1.6
4.5 6.8

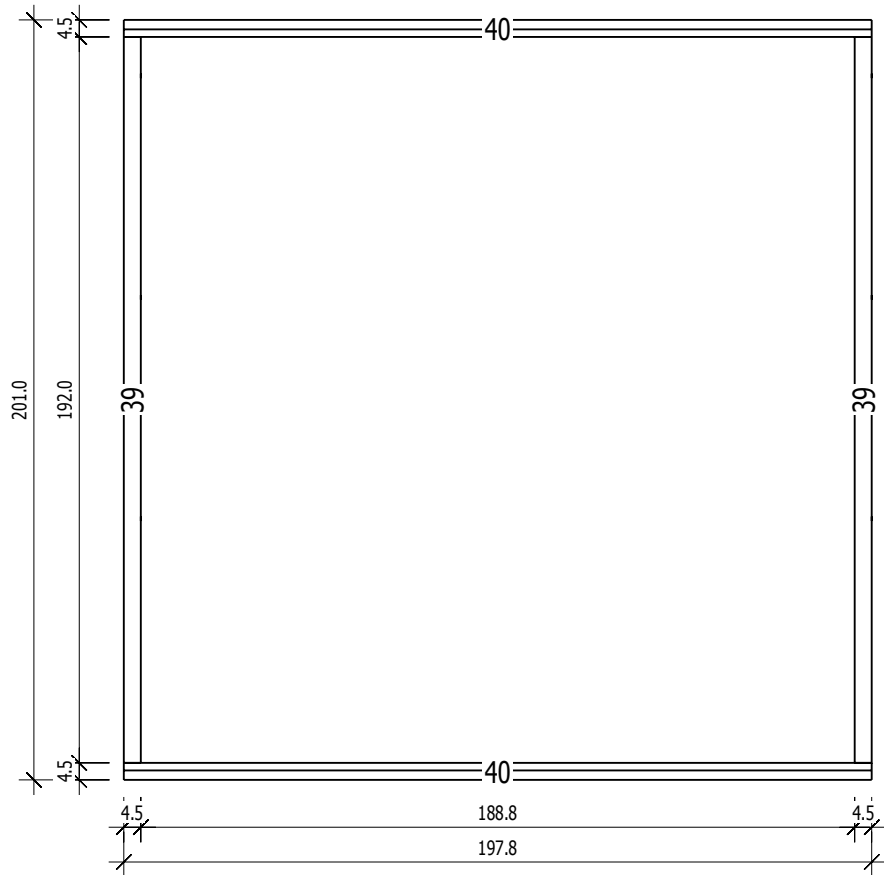
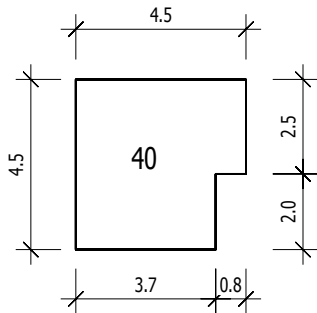
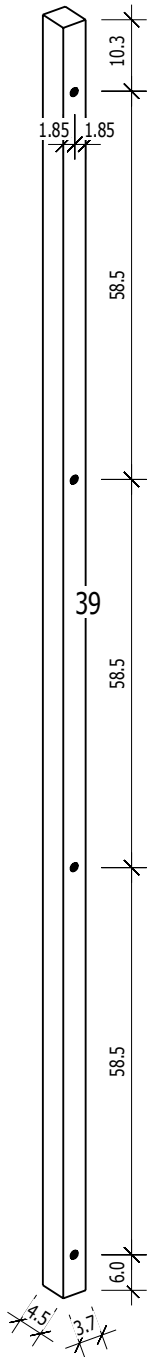


2.5



Dachelemente

Glasrahmen



Glaswand

