

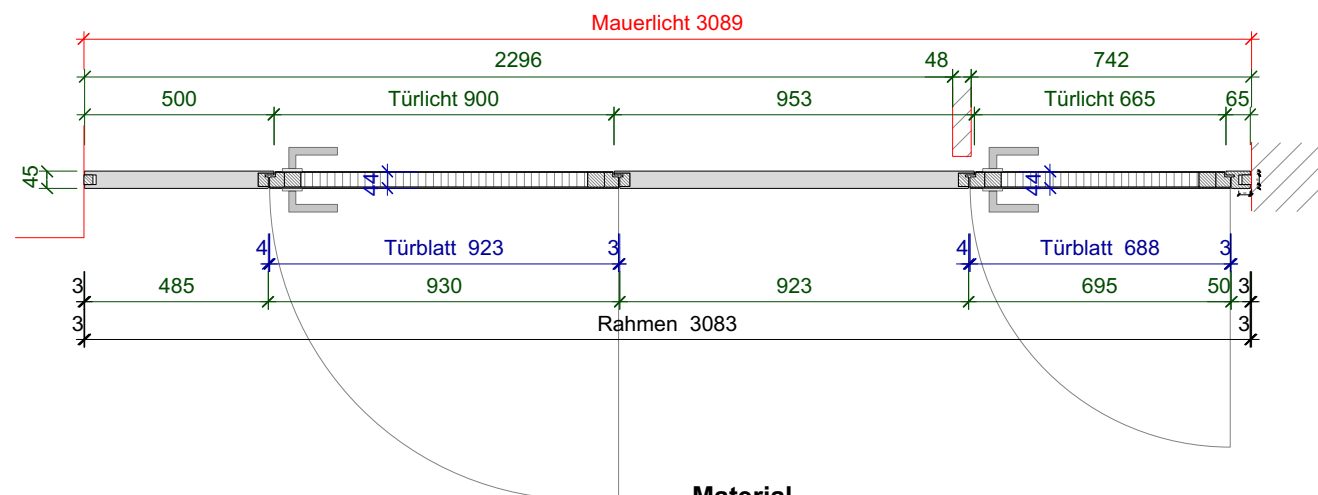
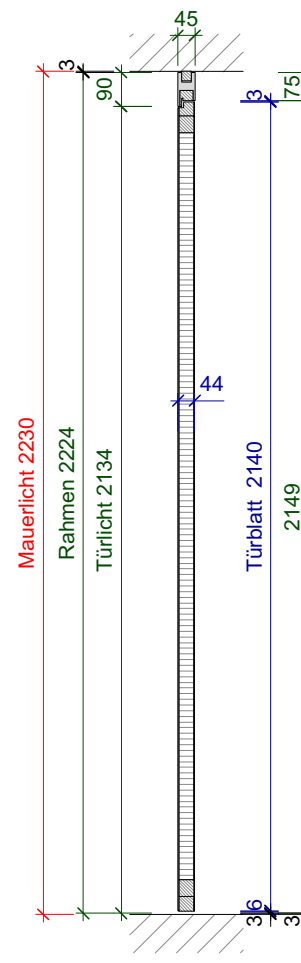
Technical drawing of a door frame showing two views: a side elevation and a front elevation.

Side Elevation (Left):

- Overall height: 2147.9 mm (Türblatt 2147.9)
- Handle height: 1015.78 mm (Drückerhöhe 1015.78)
- Door width: 2250 mm
- Door depth: 278 mm
- Frame depth: 160 mm
- Door thickness: 60 mm

Front Elevation (Right):

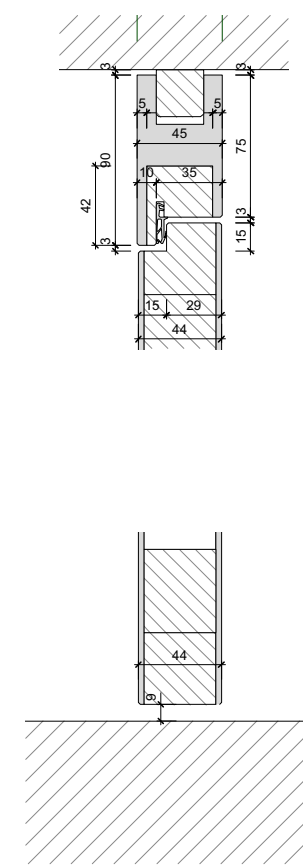
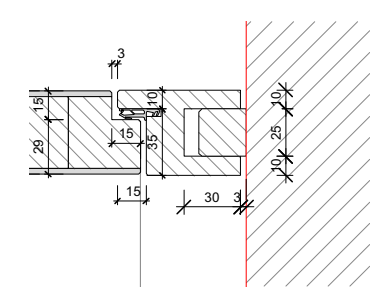
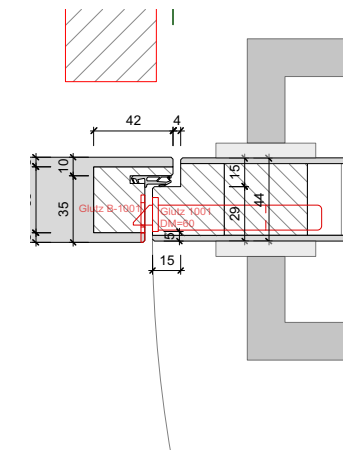
- Overall height: 2140 mm (Türblatt 2140)
- Handle height: 1000 mm (Drückerhöhe 1000)
- Door width: 2250 mm
- Door depth: 278 mm
- Frame depth: 160 mm
- Door thickness: 60 mm



Rahmen Trägermaterial:	MDF grf 45mm
Rahmen Einleimer:	Fichte 35x45mm
Türblatt Trägermaterial:	Riwag Röhrenspan 44,
Türblatt Oberfläche:	Laquee RAL 9016

Band:	Glutz Paumellen 160/25	(OPO 64.401.25)
Schliessblech:	Glutz B-1001 (20/160)	(OPO 62.079.55)
Schloss:	Glutz 1001 Swiss-WC	(OPO 62.023.86)
Drücker:	Glutz Topaz	(OPO 61.134.01)

Montageleiste 4-Seitig
 Boden links 20mm tiefer
 Wand rechts 7mm schräg
 Festeile unten schräge programmieren
 Türe unten ohne schräge (öffnung)



1:20 | 1:2