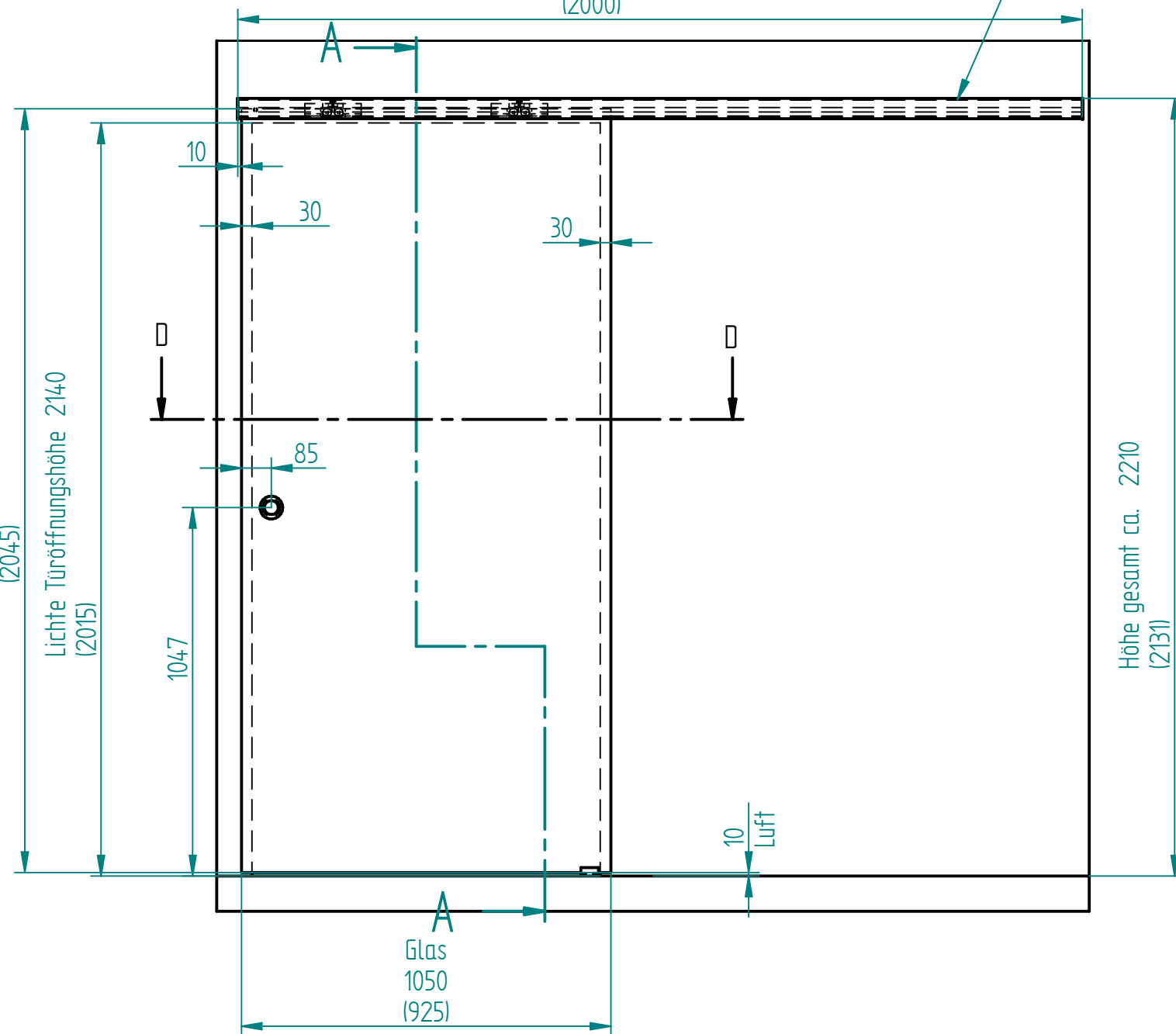


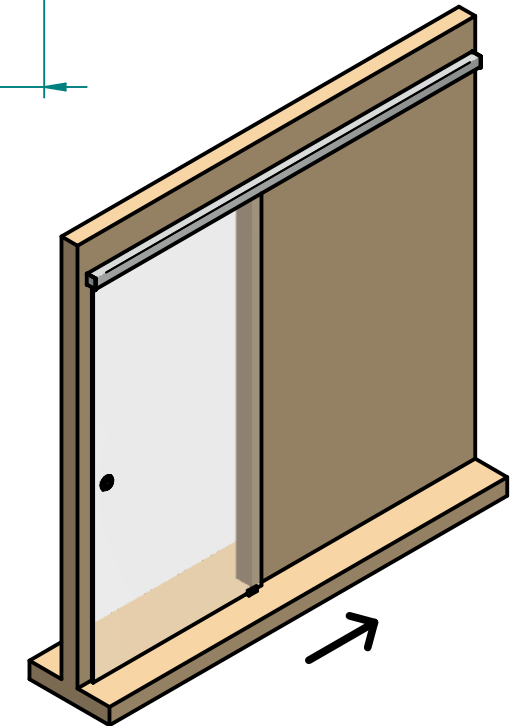
Glas 2170 Tür
(2045)



B

Boden bis Mitte Bohrung 2178 (2053)

Technical drawing of a door assembly in section. The drawing shows a door frame with a glass insert. Dimensions are given in millimeters: a width of 54 mm for the frame section, a height of 58 mm for the frame section, a height of 38 mm for the glass insert, and a height of approximately 19,8 mm for the bottom seal. The glass is labeled "Glas 8".



Fläche: $\sim 2,28\text{m}^2$ ($\sim 1,91\text{m}^2$)

Gewicht: ~ 46kg (~ 38kg)

Maße in Klammern stehen für die kleineren Abmessungen

Schnitt D-D

Türöffnungsbreite
990
(865)

~ 19,8

30

30

Technical drawing of a window frame cross-section. The drawing shows a multi-pane window assembly. Key dimensions and components are labeled:

- Glas 8**: Indicates the glass thickness is 8 mm.
- ~ 19,8**: Dimension for the distance between the inner and outer frame profiles.
- ~ 14,42**: Dimension for the distance between the inner frame profile and the glass.
- 10**: Dimension for the height of the frame profile.
- 10**: Dimension for the height of the frame profile (repeated).
- 10**: Dimension for the height of the frame profile (repeated).

Metalleigenschaften		Stückzahl 1	Version:	Allgemeintoleranzen: (gelten nicht für Gläser) DIN ISO 2768-VL	
Material:	Aluminium				
Oberfläche:	Edelstahloptik / Schwarz	 Blatt A3	Maßstab: 1:10	Bearbeiter: michael.roehr	Zeichnungsdatum: 05.03.2025
Glaseigenschaften					
Glasart	ESG	Kunde: Auftragsnummer: Benennung: Schiebetür Piano Light Piano_Light_Re			
Glasstärke	8mm				
Kanten	poliert				
Glas	–				
Beschichtung	–				
Sonstiges					