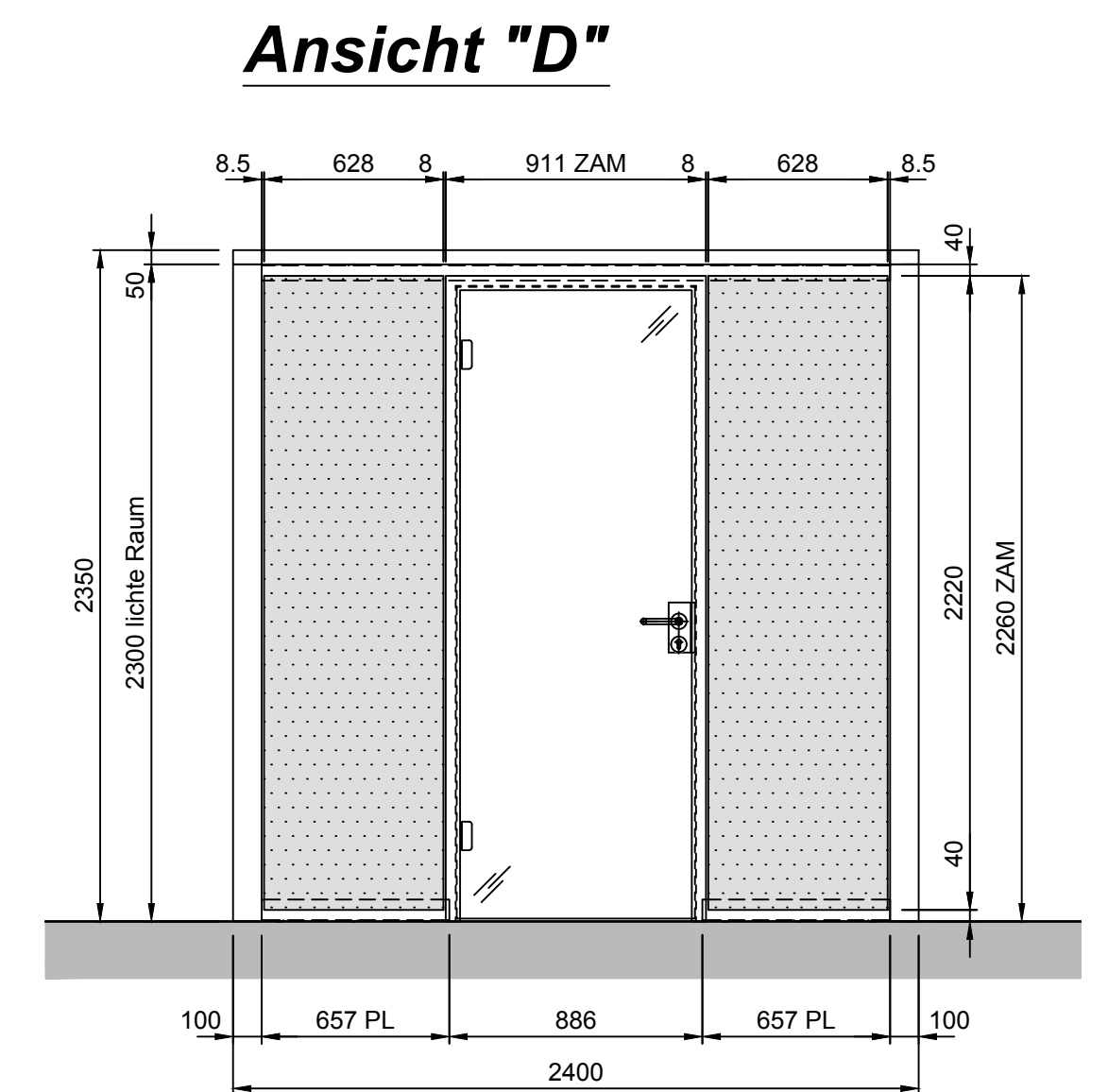
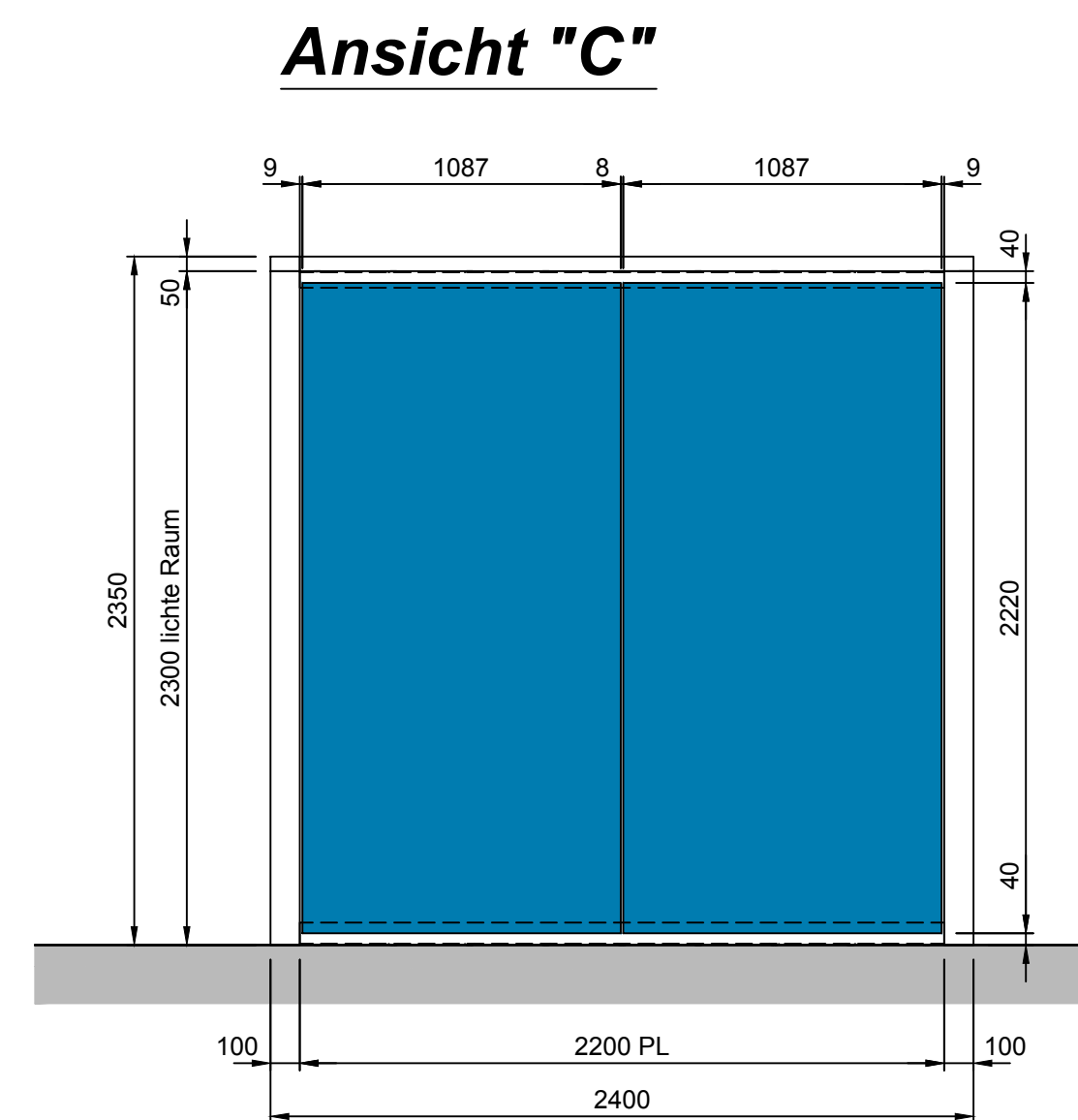
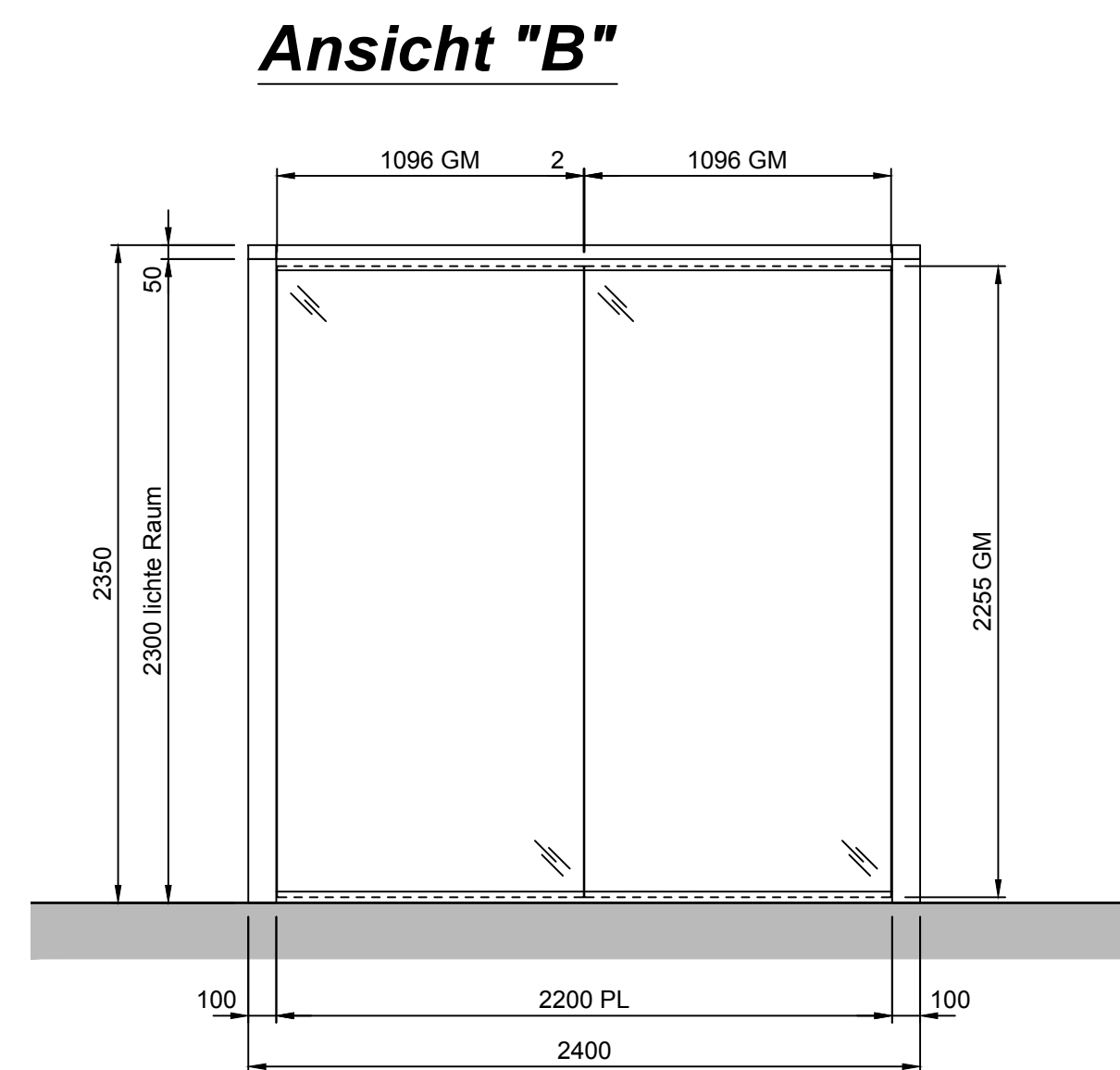
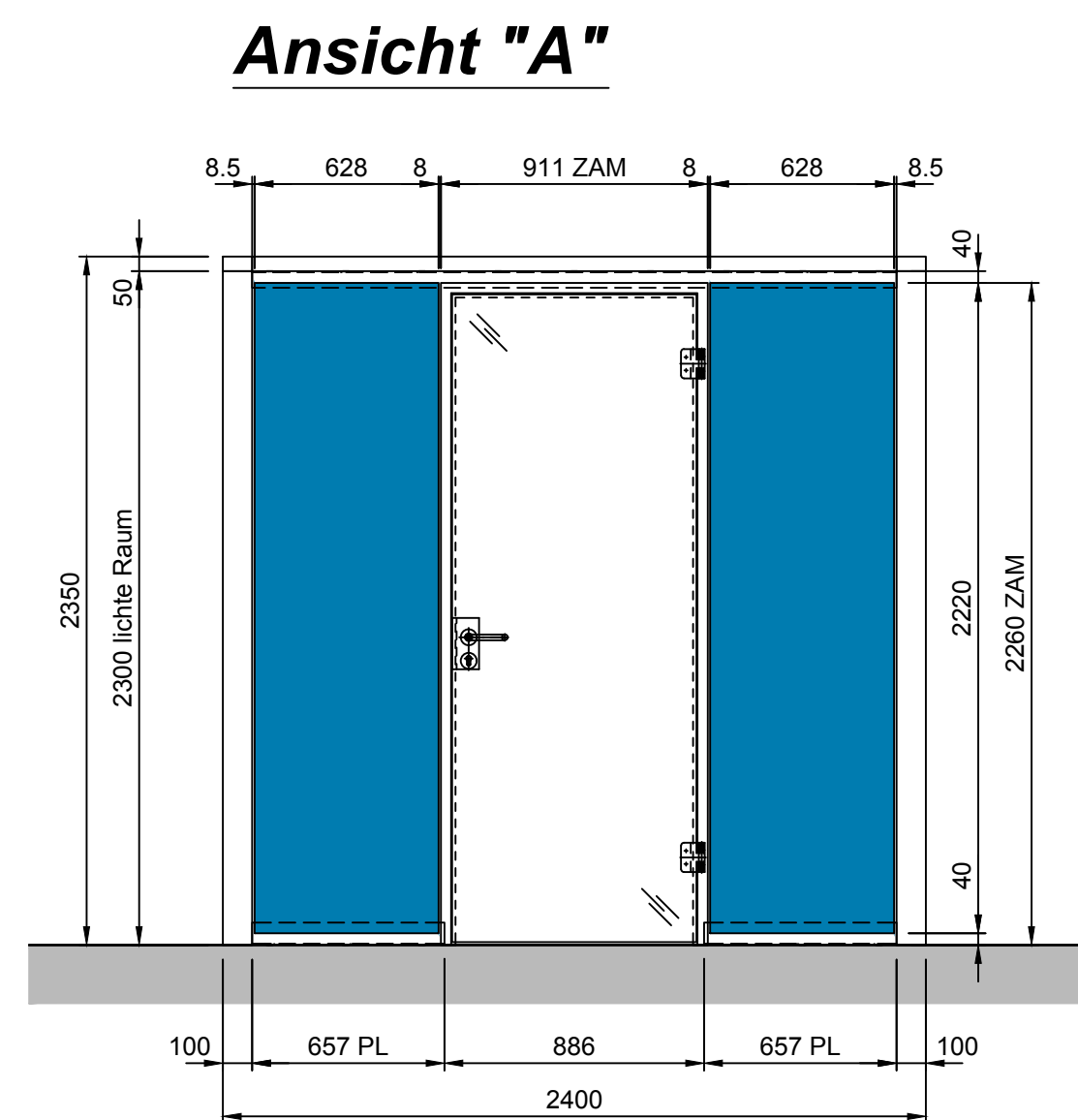
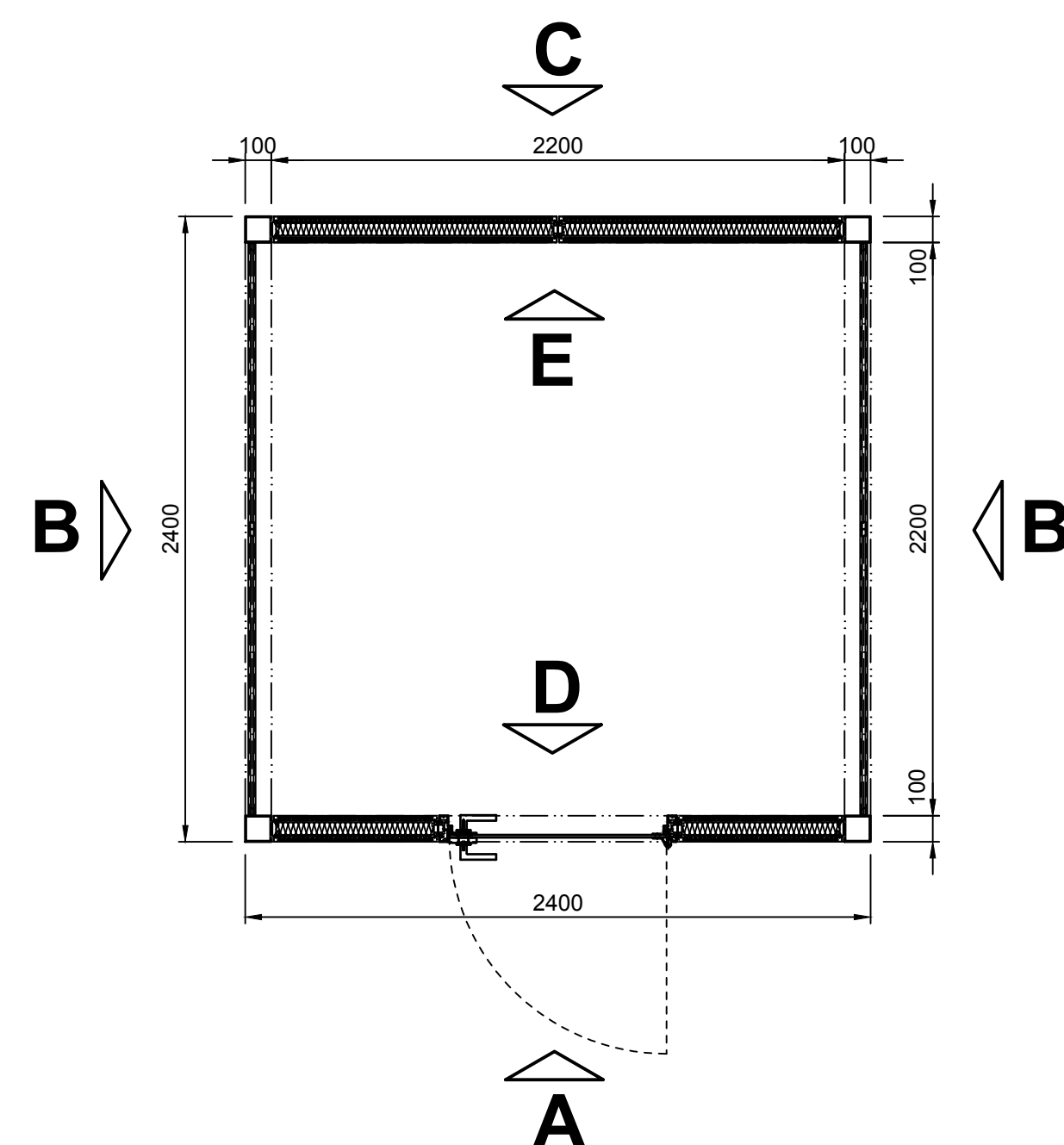




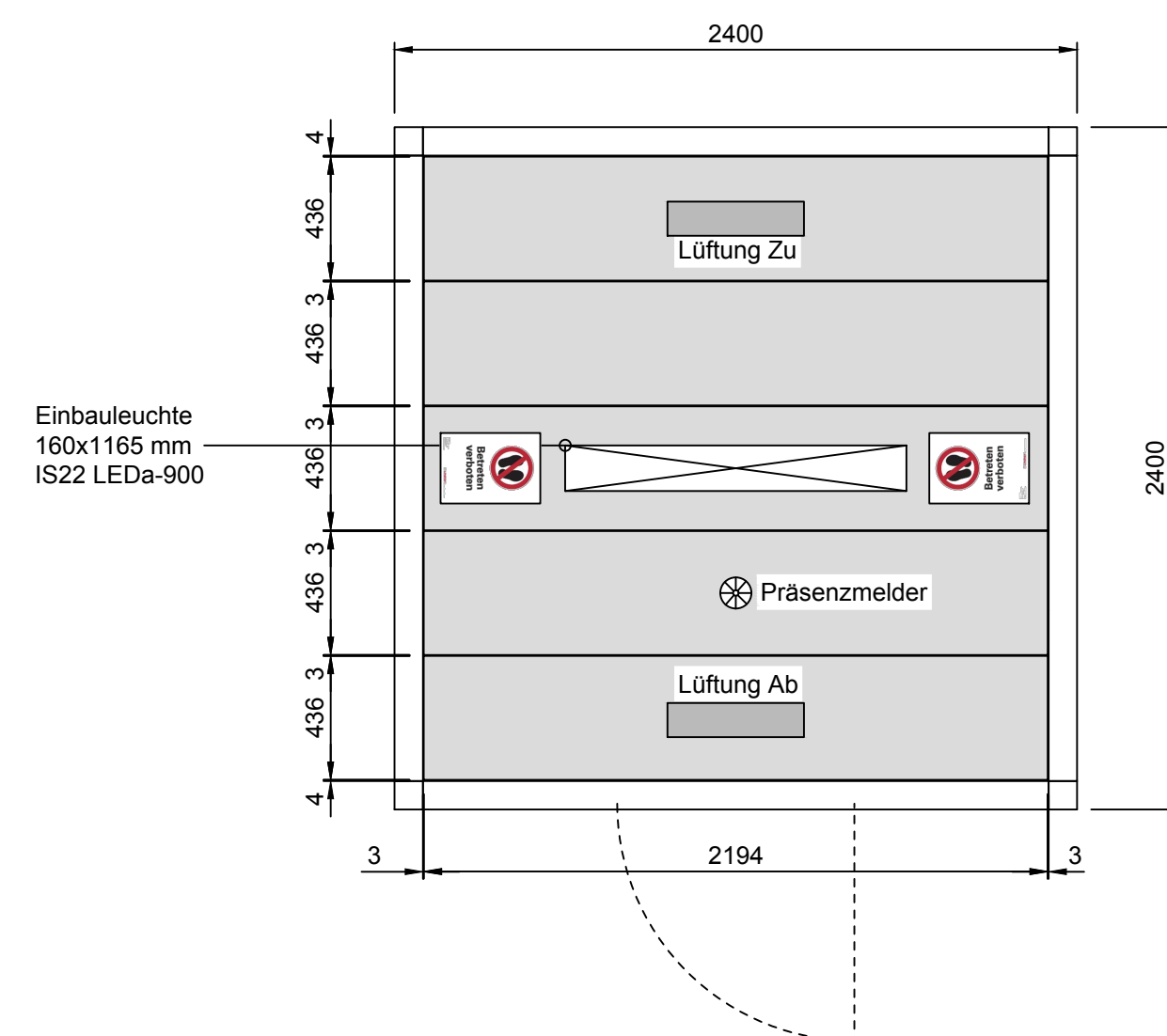
Grundriss

Massstab 1:25



Deckenspiegel

Massstab 1:25



Cubes Materialien und Oberflächen:

Alu-Rohrkonstruktion E6 EV1

Verglasung Life 620:
Verglasungsprofile E6 EV1
Scheiben ESG 12 mm Klarglas
Systemzarge Alu AZ 57-19 NF
Türblatt Ganzglas ESG 10 mm, Klarglas

Vollwand Logic 100 metall:
Boden- Deckenprofile RAL 9005 coil coating
Wandschalen außen:
Metall (Stahl) 19 mm, RAL 5015 Himmelblau
Wandschalen innen:
Absorber 30 mm, RAL 9010 n. Lindner
Lochung Rg 0,7 - 4

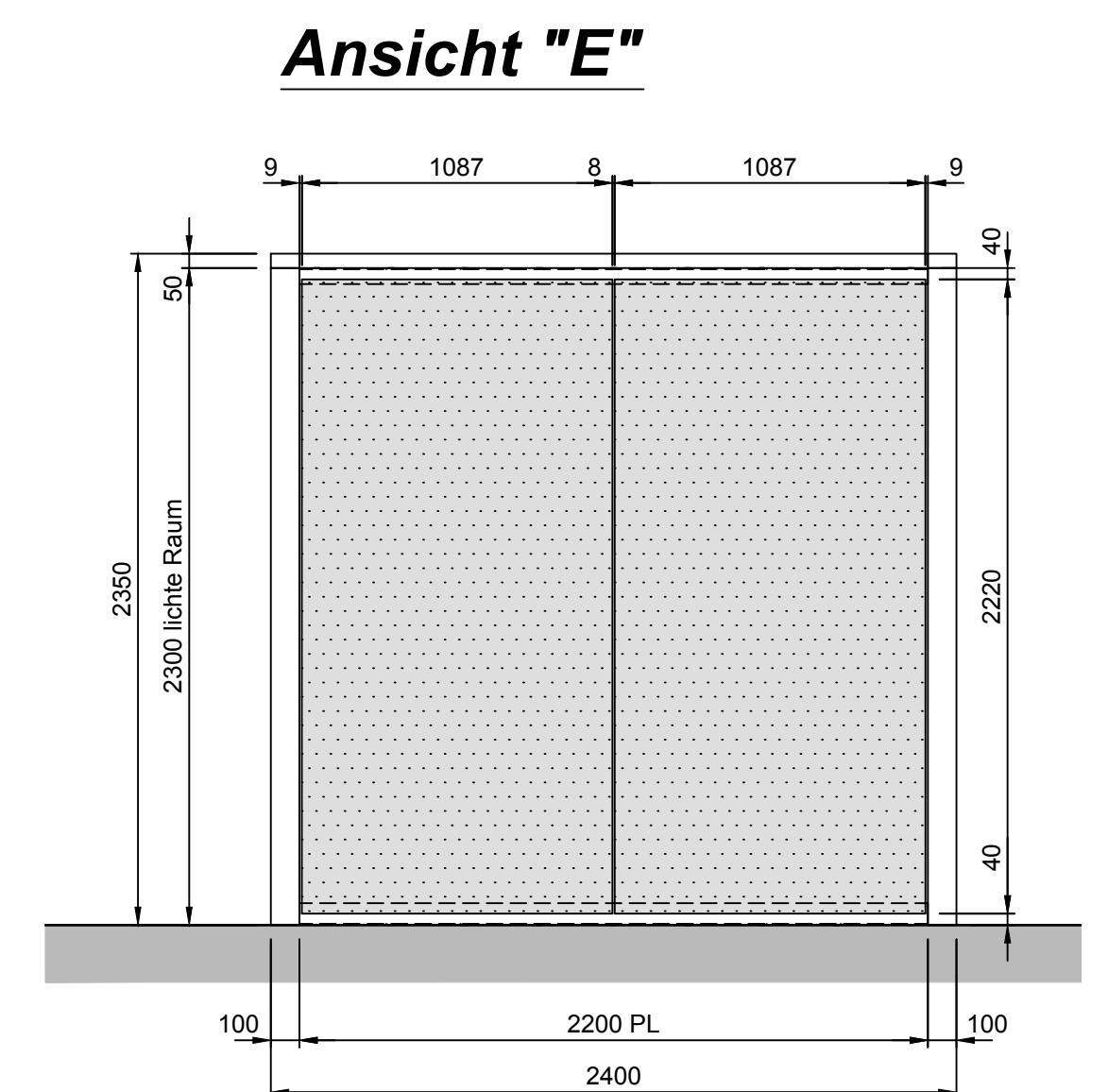
Deckenplatten Metall:

pulverbeschichtet RAL 9010
mikroperforiert Rg 0,7-4
Faservlies schwarz
Fugen 3 mm Moltopren schwarz
Mineralwolleinlage 40 mm
Thermarock 100, Aw 0.95
Rückseitige Abdeckung GKB 12,5 mm

Einbauten:

Lüftereinheiten pro Raum, 1x Abluft, 1x Zuluft
je Einheit 4 Lüfter, Gitter ca. 480 x120 mm,
Volumenstrom ca.190 m³/h bei 1200 1/min,

Einbauleuchten IS22 LEDa-900
160x1165x60 mm

[illegible]