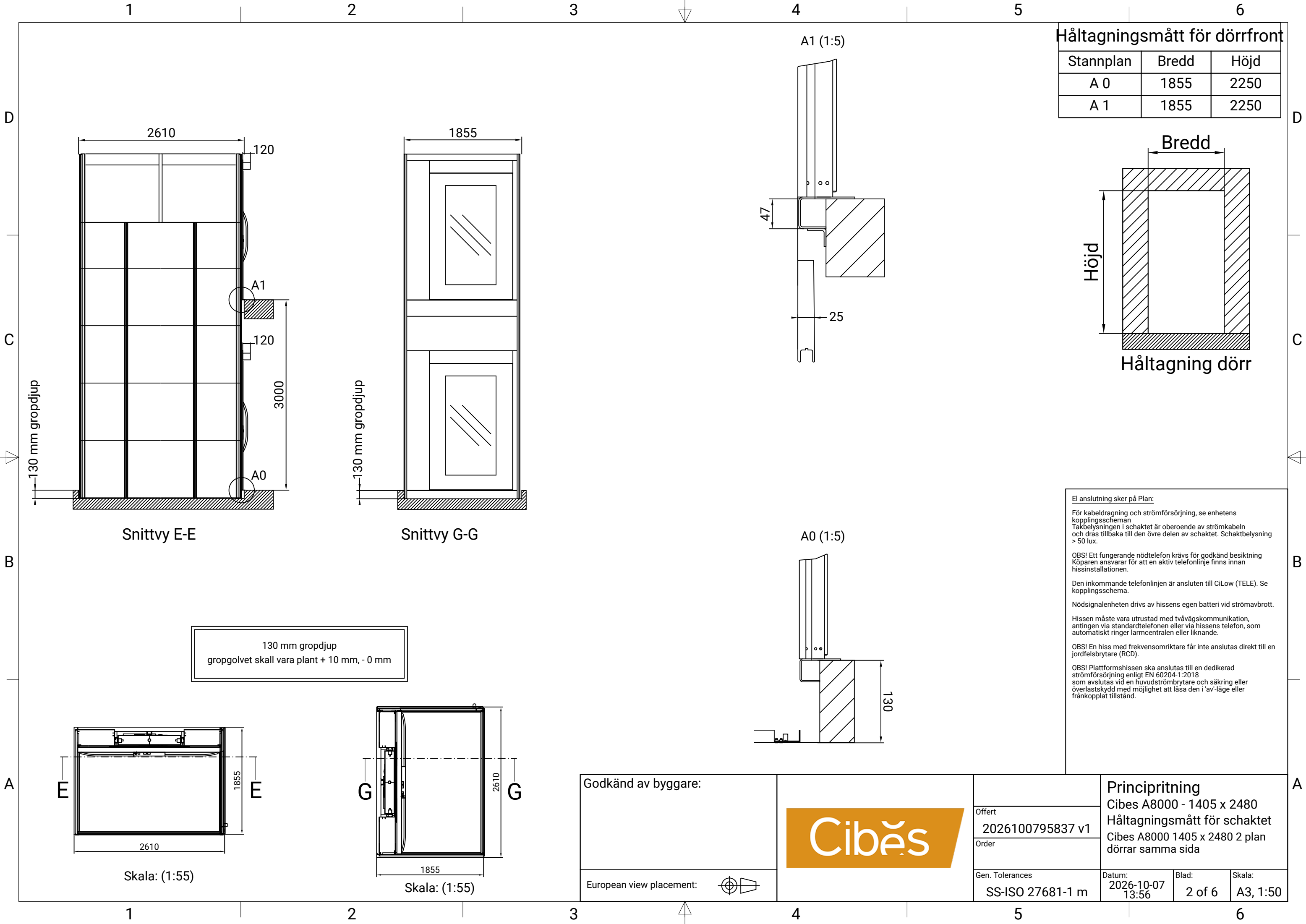
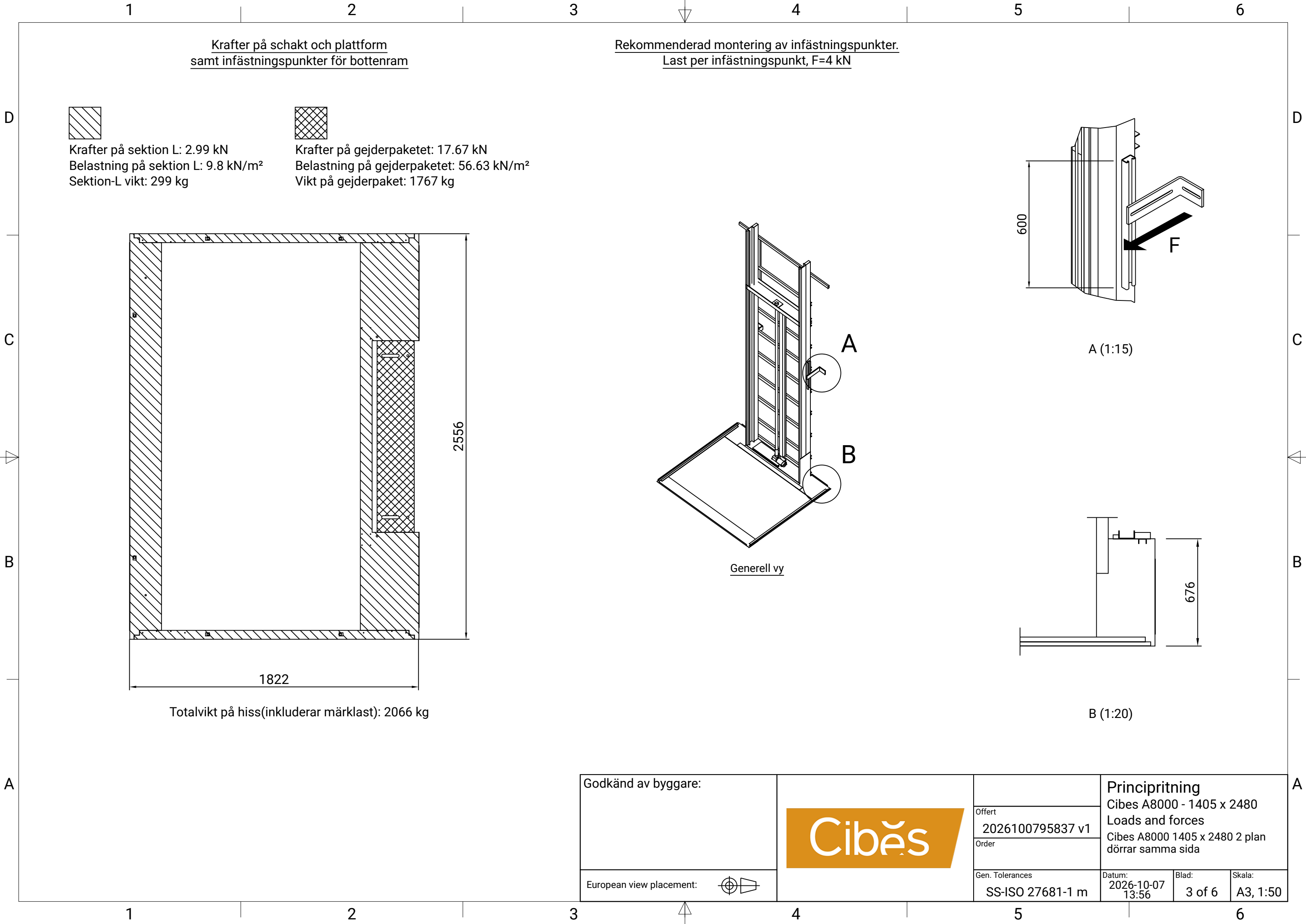






Krafter på schakt och plattform
samt infästningspunkter för bottenram

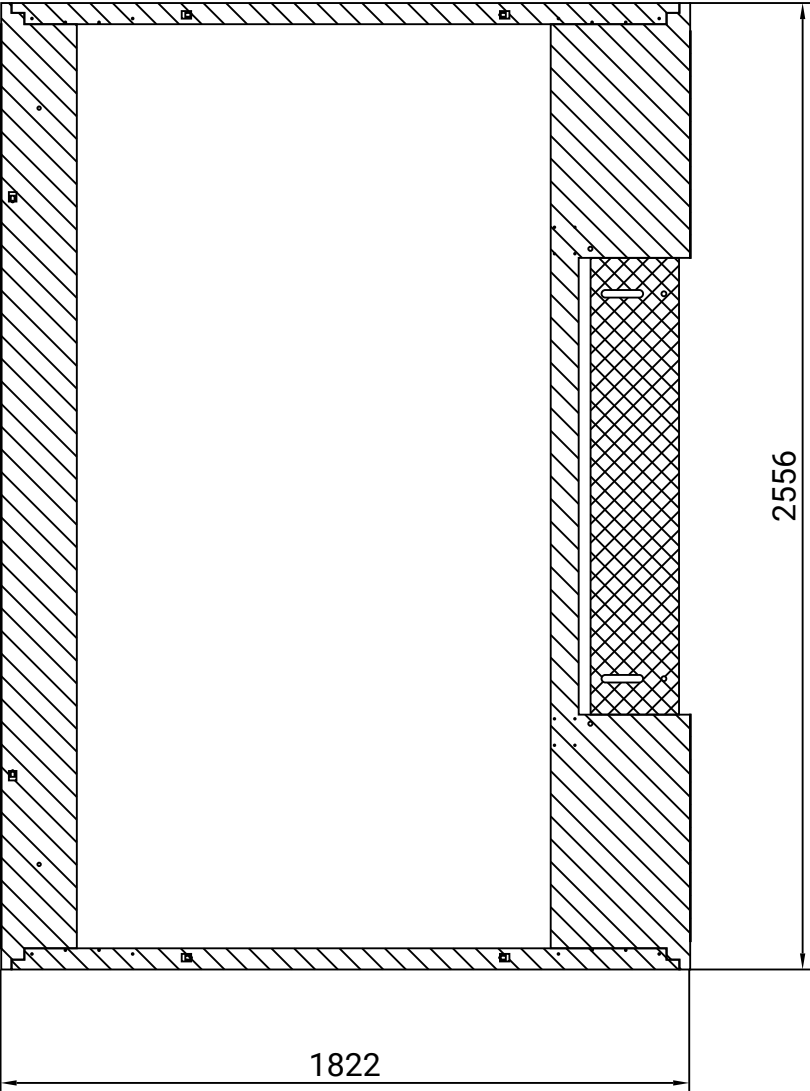
Rekommenderad montering av infästningspunkter.
Last per infästningspunkt, F=4 kN



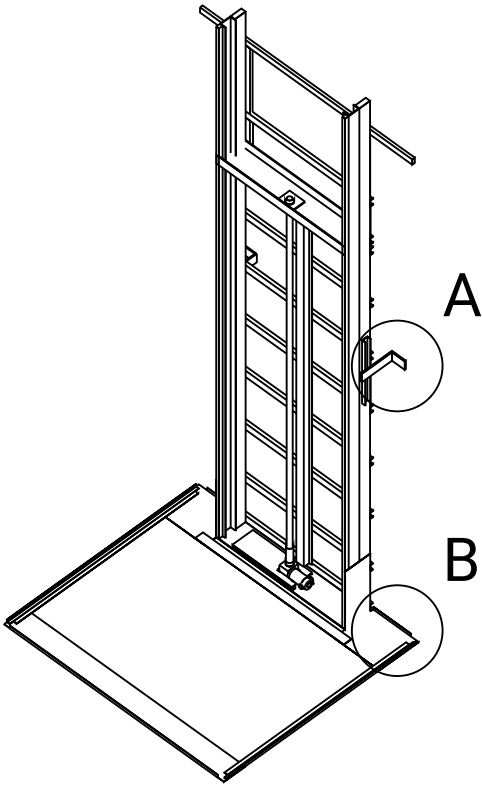
Krafter på sektion L: 2.99 kN
Belastning på sektion L: 9.8 kN/m²
Sektion-L vikt: 299 kg



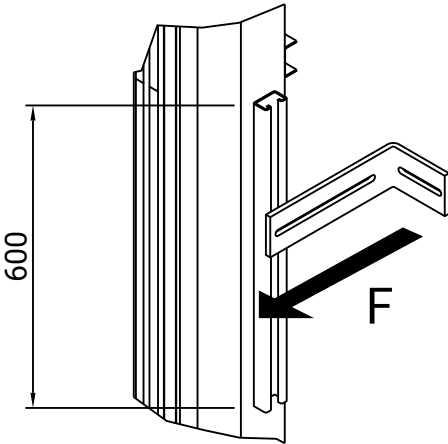
Krafter på gejderpaketet: 17.67 kN
Belastning på gejderpaketet: 56.63 kN/m²
Vikt på gejderpaket: 1767 kg



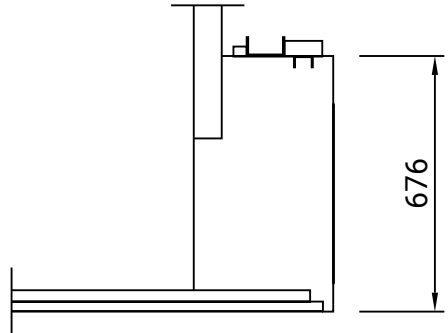
Totalvikt på hiss(inkluderar märkläst): 2066 kg



Generell vy



A (1:15)



B (1:20)

Godkänd av byggare:

Cibes

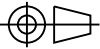
Offert
2026100795837 v1
Order

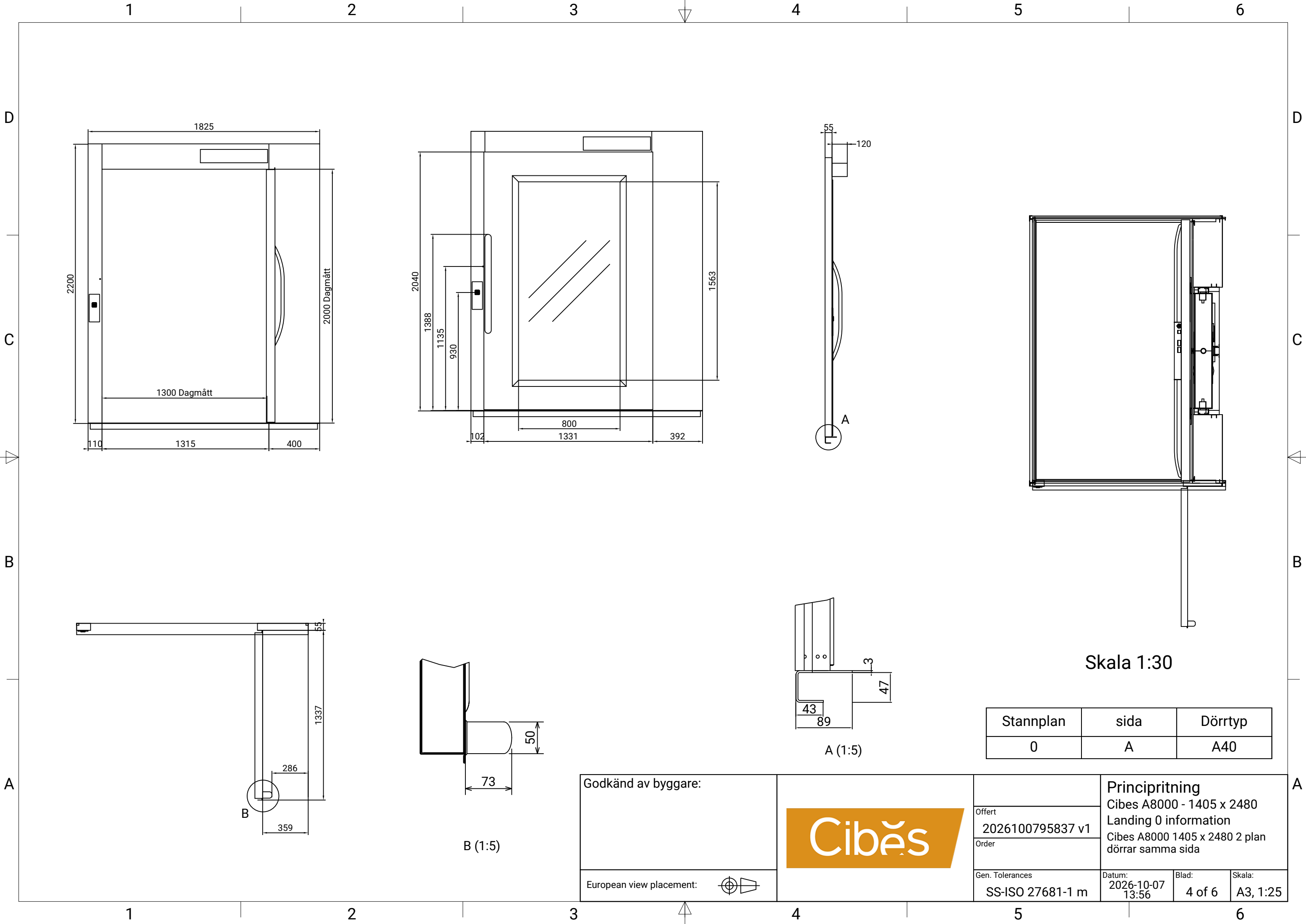
Gen. Tolerances
SS-ISO 27681-1 m

Principritning
Cibes A8000 - 1405 x 2480
Loads and forces
Cibes A8000 1405 x 2480 2 plan
dörrar samma sida

Datum:
2026-10-07
13:56
Blad:
3 of 6
Skala:
A3, 1:50

European view placement:





Godkänd av byggare:

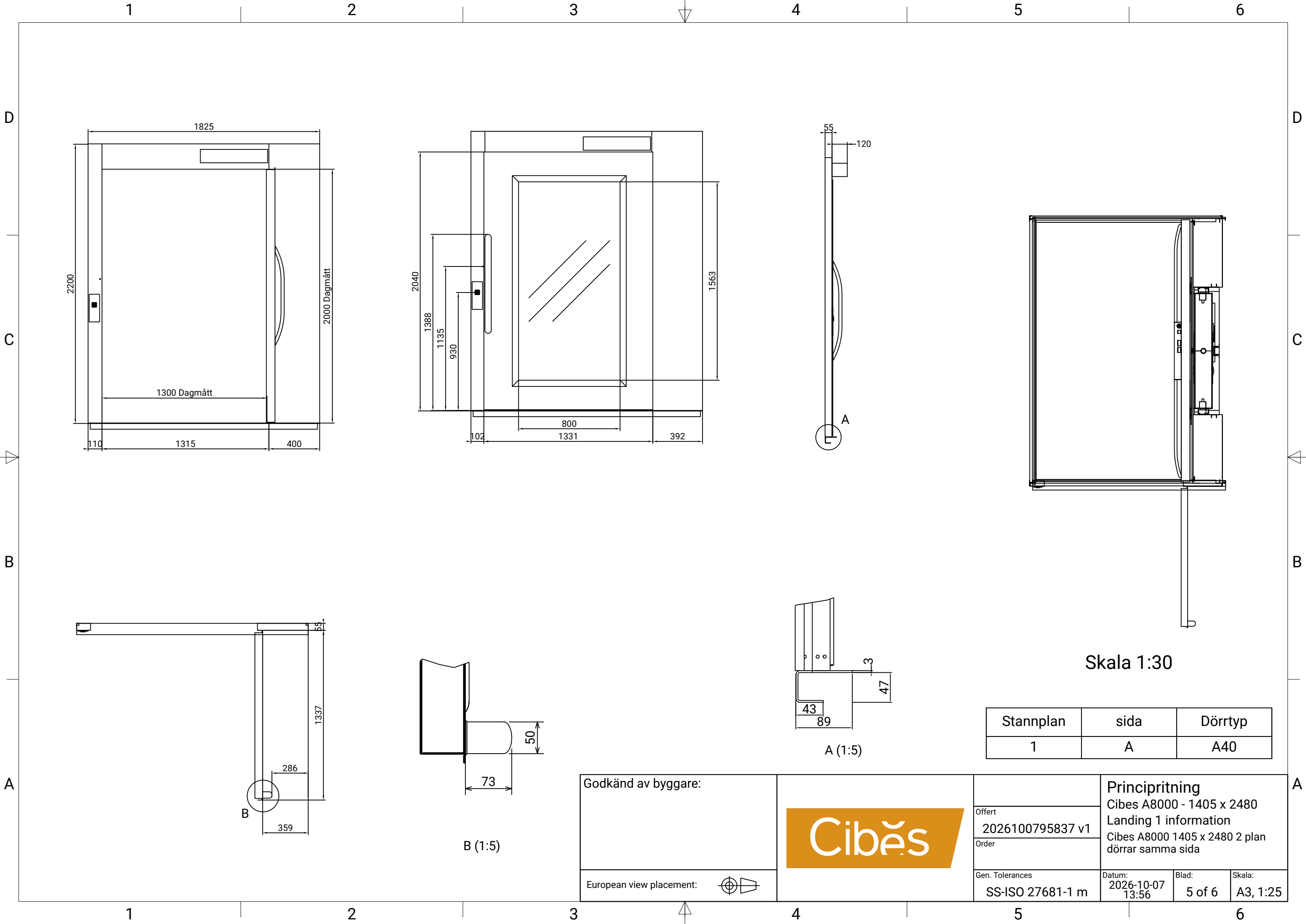
European view placement:



Cibës

Stannplan	sida	Dörrtyp
0	A	A40

		Principritning Cibes A8000 - 1405 x 2480 Landing 0 information Cibes A8000 1405 x 2480 2 plan dörrar samma sida		
Offert				
2026100795837 v1				
Order				
Gen. Tolerances		Datum:	Blad:	Skala:
SS-ISO 27681-1 m		2026-10-07 13:56	4 of 6	A3, 1:2



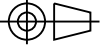
Skala 1:30

Stannplan	sida	Dörrtyp
1	A	A40

Godkänd av byggare:



European view placement:



Offert
2026100795837 v1
Order

Principritning
Cibes A8000 - 1405 x 2480
Landing 1 information
Cibes A8000 1405 x 2480 2 plan
dörrar samma sida

Gen. Tolerances
SS-ISO 27681-1 m

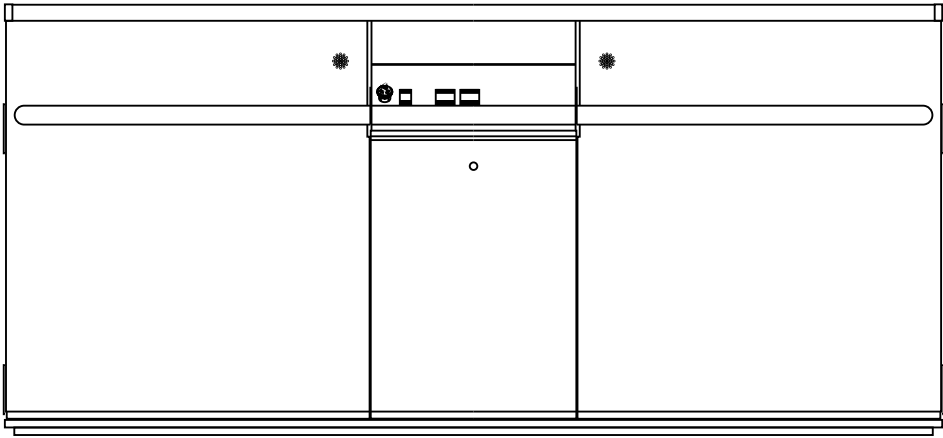
Datum:
2026-10-07
13:56

Blad:
5 of 6

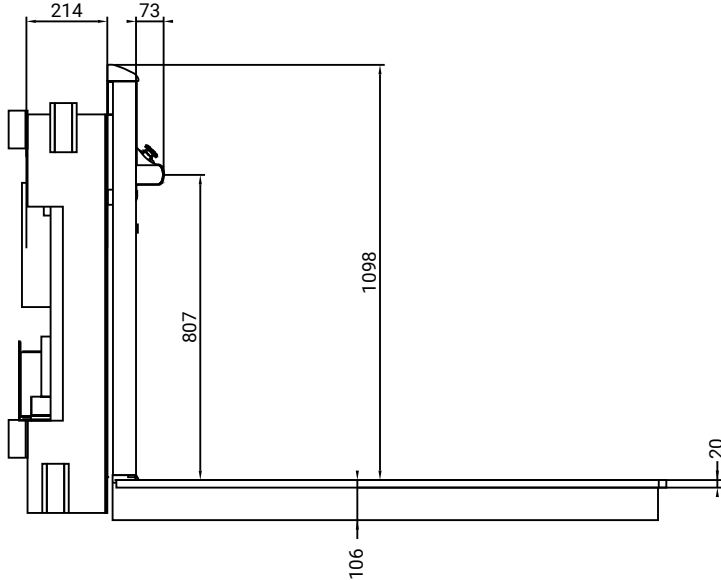
Skala:
A3, 1:25

D

Plattformslayout



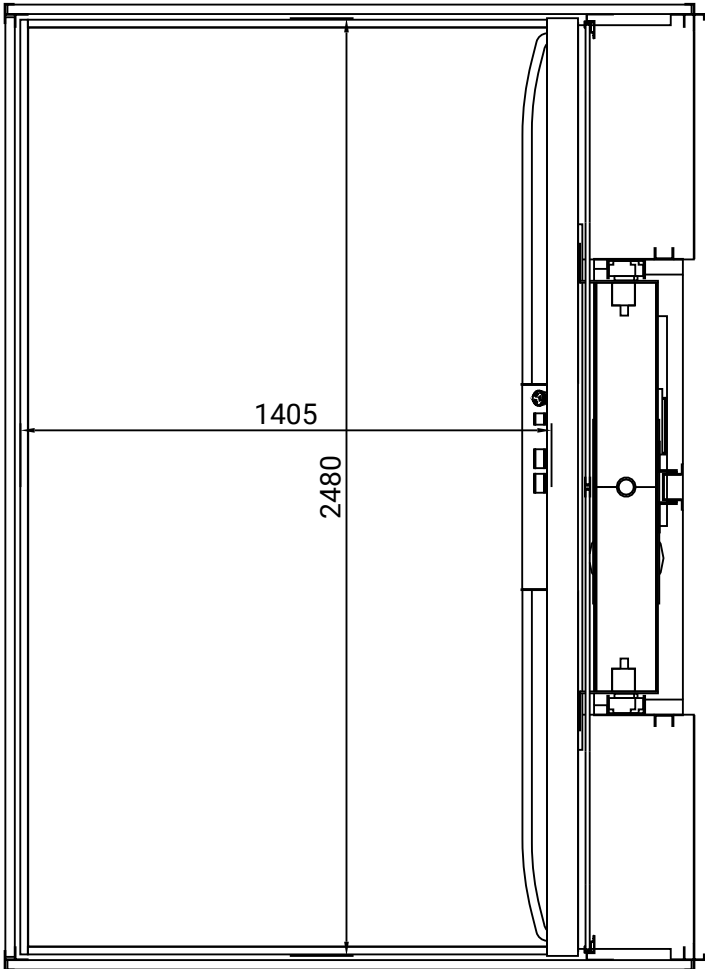
C



D

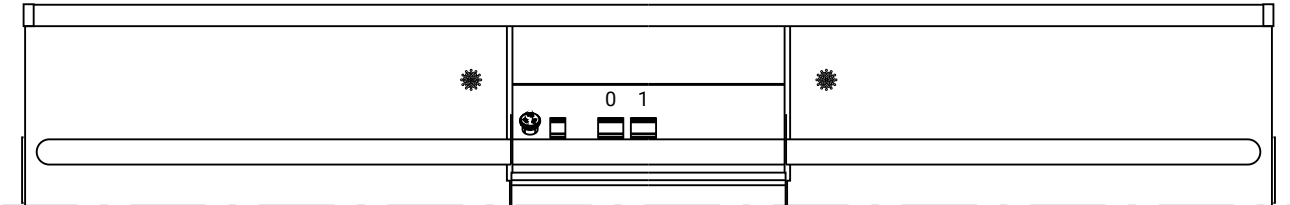
B

Plattformsdimensioner



A

Knapplayout



B

Skala: (1:15)

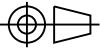
Godkänd av byggare:

Cibēs

Offert
2026100795837 v1
Order

Principritning
Cibes A8000 - 1405 x 2480
Plattformslayout
Cibes A8000 1405 x 2480 2 plan
dörrar samma sida

European view placement:



Gen. Tolerances
SS-ISO 27681-1 m

Datum:
2026-10-07
13:56

Blad:
6 of 6

Skala:
A3, 1:20