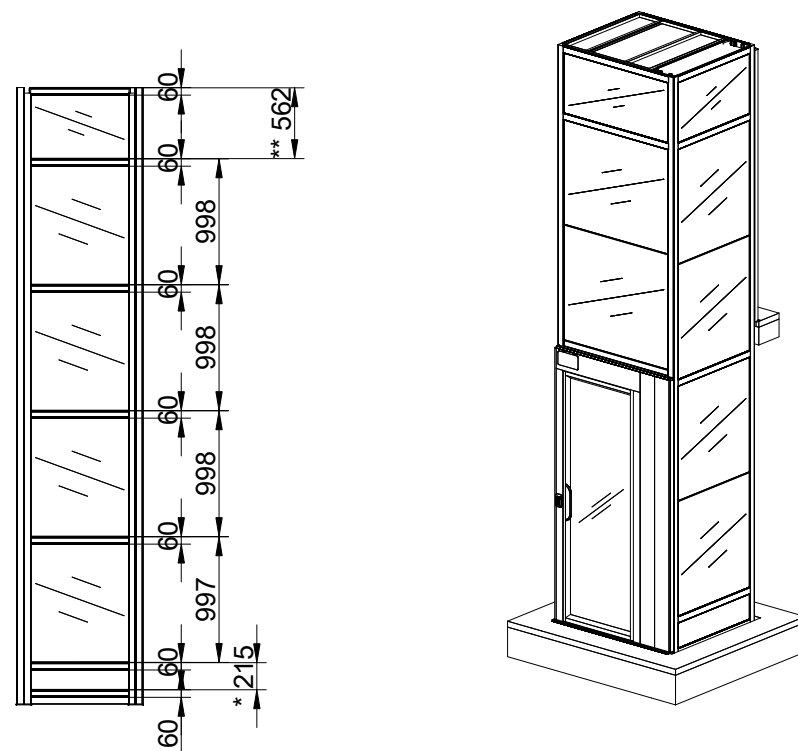


Cutout dimension see sheet
2, forces see sheet 3

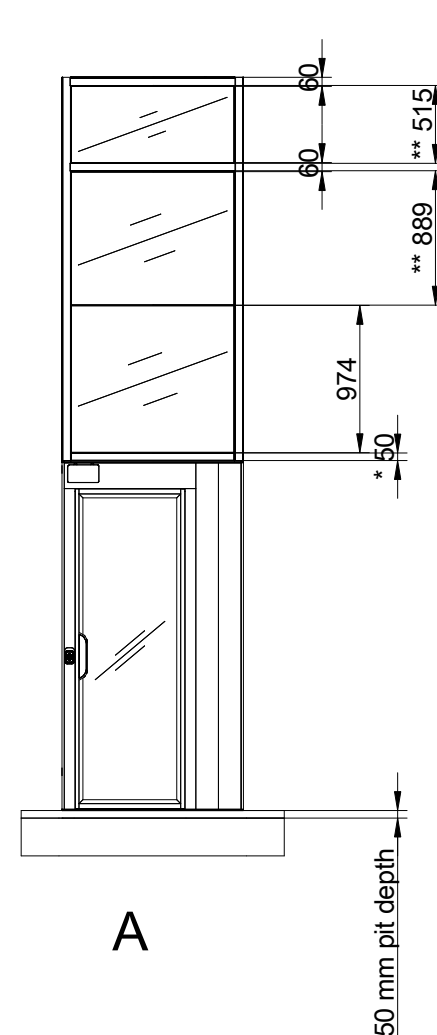
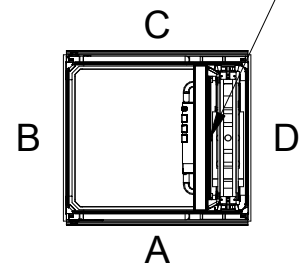
*To be adapted on site
**Customized panel



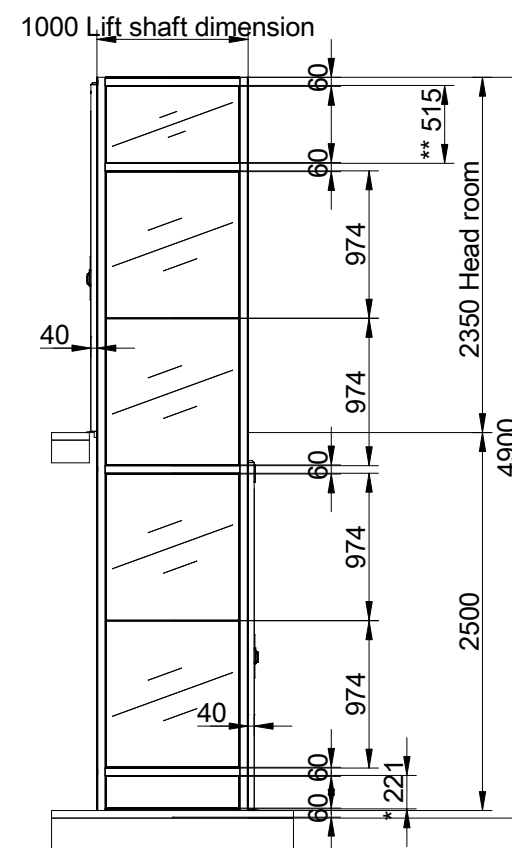
E

Positioning of machinery:

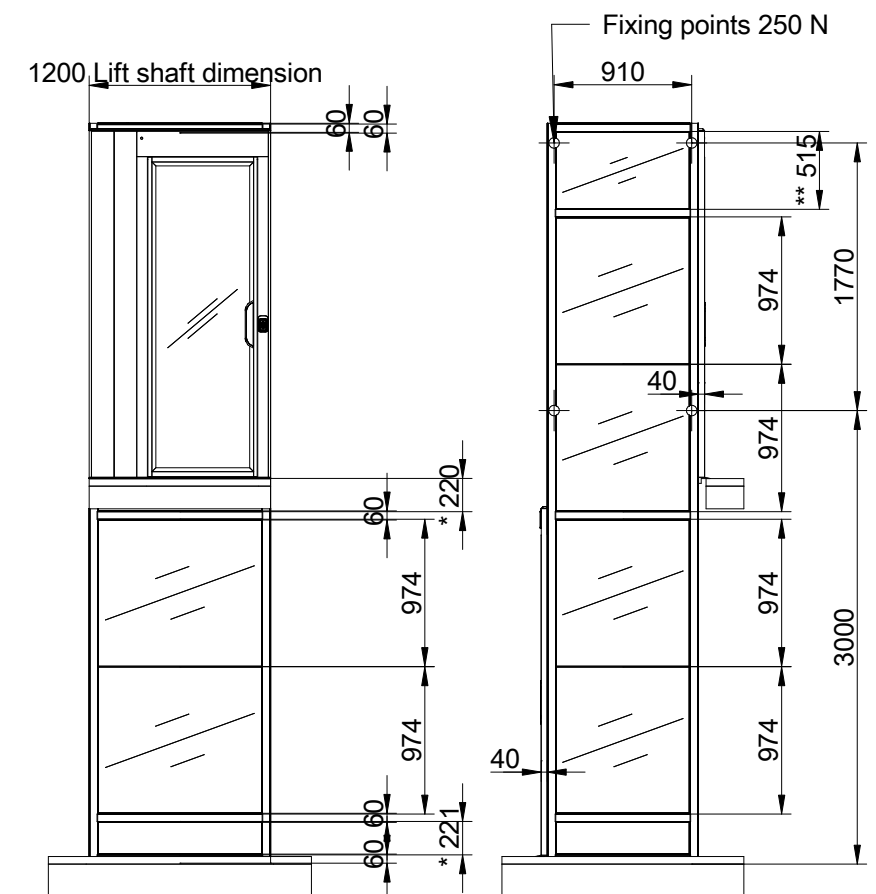
E=Shield wall



A



B



D

Options
300 kg
Power supply 1x230

Approved by builder:



Tender no	202305031031
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Gen. Tolerances
SS-ISO 27681-1 m

Principal drawing
Cloud Plus - 825*950

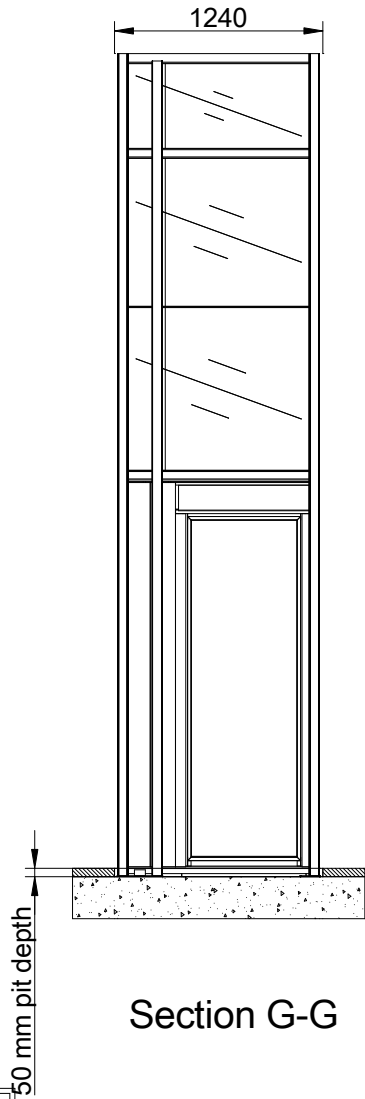
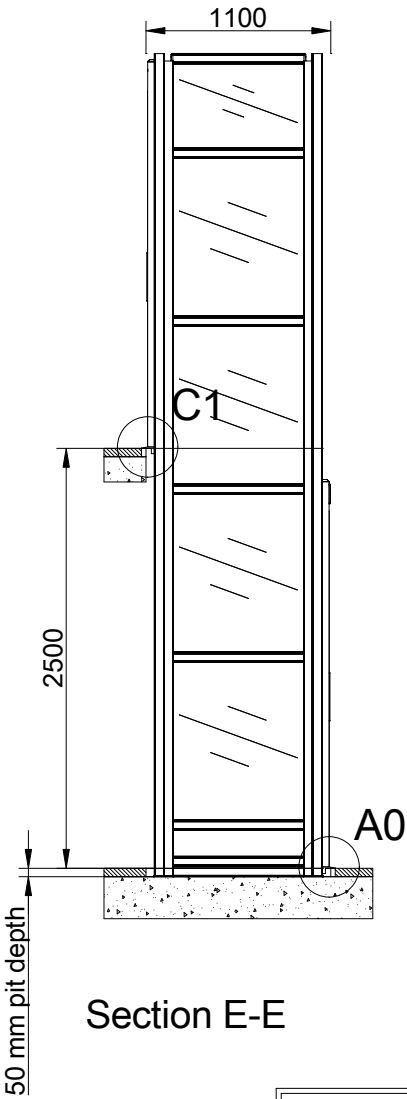
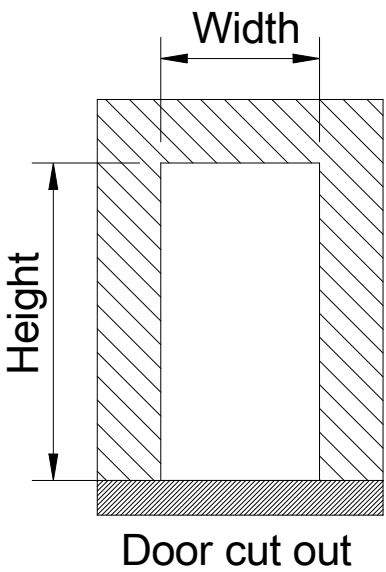
Shaft drawing
Cibes 825x950

sheet
1 of 6

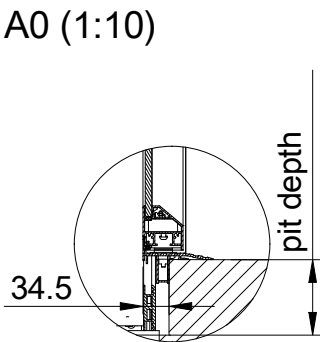
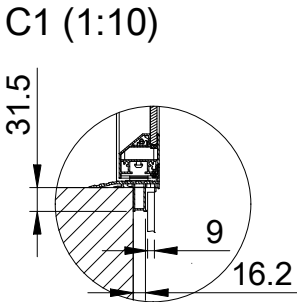
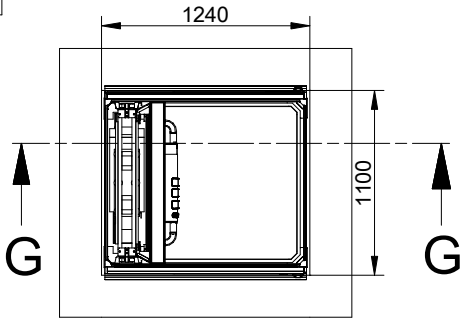
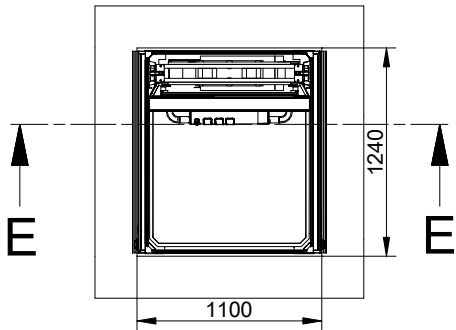
Scale:
3. 1:50

Shaft cutout sizes

Door front cutout sizes		
Landing	Width	Height
A 0	1240	2315
C 1	1240	2315



50 mm pit depth + 10 mm, - 0 mm.
Bottom surface must be flat



Approved by builder:

European view placement:



Cibēs

Tender no
202305031031

Gen. Tolerances
SS-ISO 27681-1 m

Principal drawing
Cloud Plus - 825*950
Cut out sizes
Cibes 825x950

Date
2023-05-03
06:12

sheet
2 of 6

Scale:
A3, 1:50

6 5 4 3 2 1

Loads sustained by shaft and platform
and fixing points bottom frame

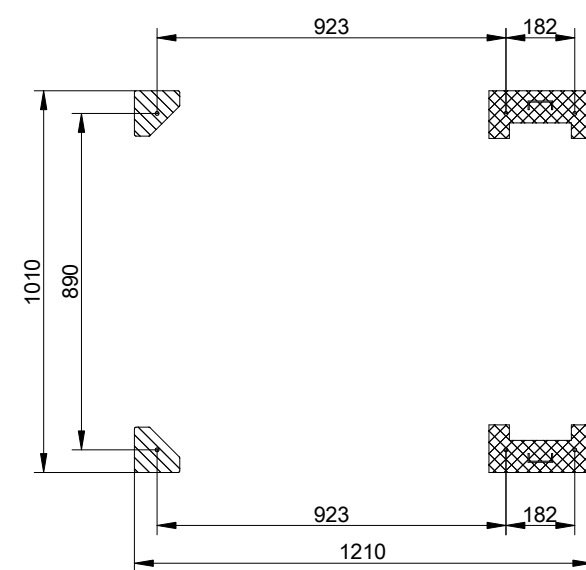


L section force: 3 kN
L section load:
Weight on L-section
area: 300 kg



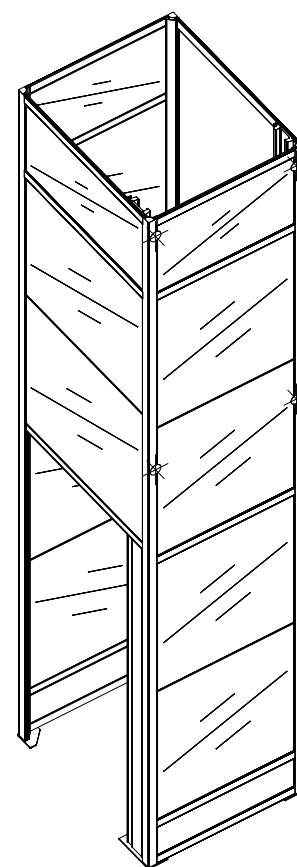
Mast force: 10.93 kN
Mast load:
Weight on mast area (including rated load) 1093 kg

Recommended positioning of fixing points.
Loads per fixing point, F=250 N

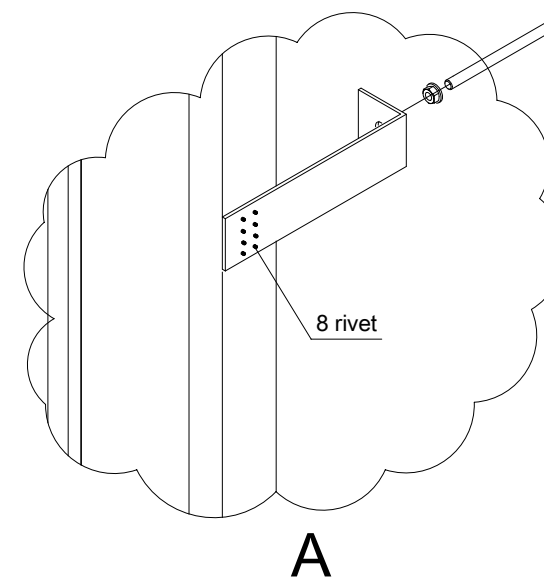


Scale: 1:20

Total weight of the lift equipment (including rated load)
1392 kg



Fixing points 2500
N
See detail A



Approved by builder:

European view placement:



Cibēs

Tender no
202305031031

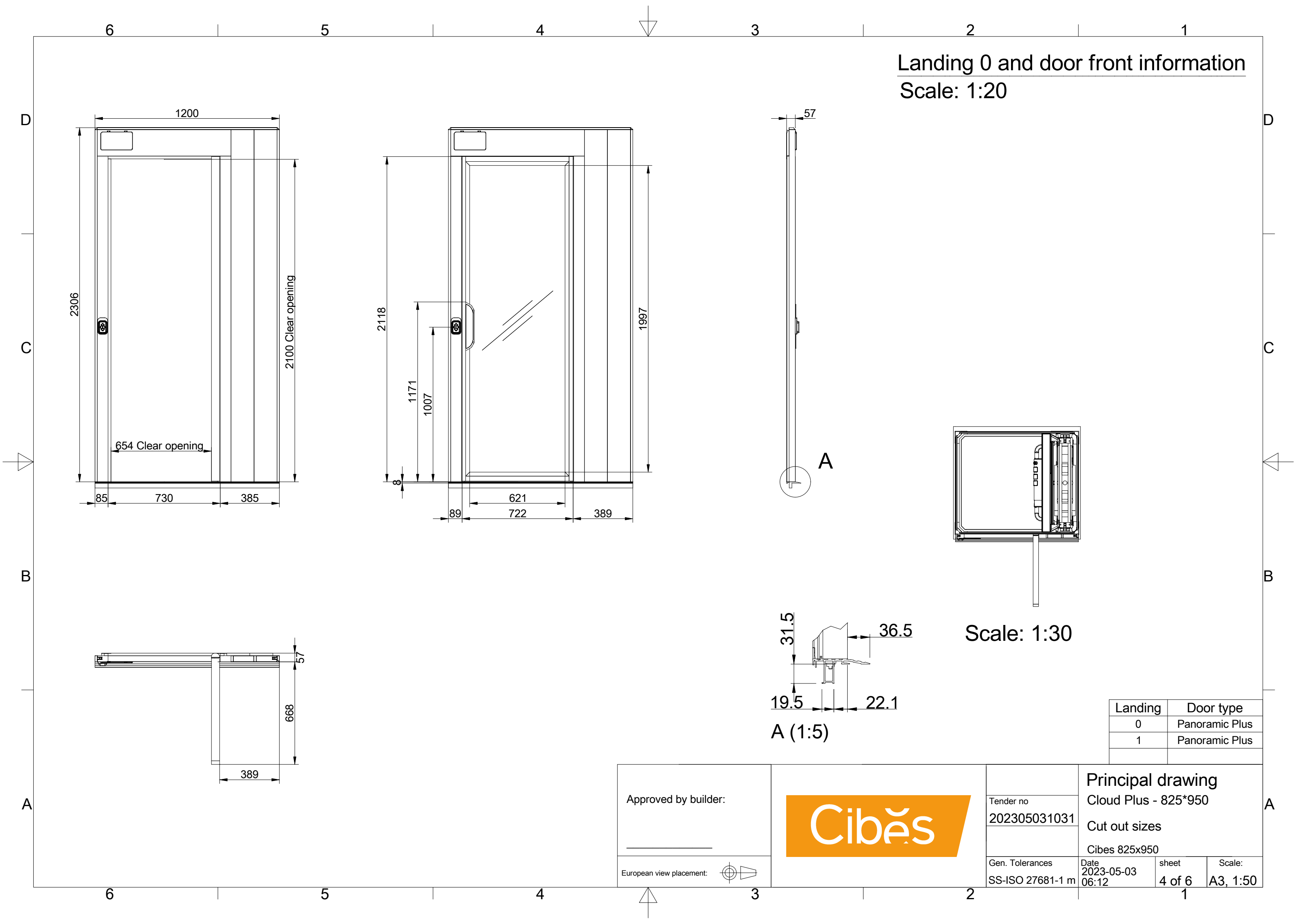
Gen. Tolerances
SS-ISO 27681-1 m

Principal drawing
Cloud Plus - 825*950
Loads and forces
Cibes 825x950

Date
2023-05-03
06:12

sheet
3 of 6

Scale:
A3, 1:50

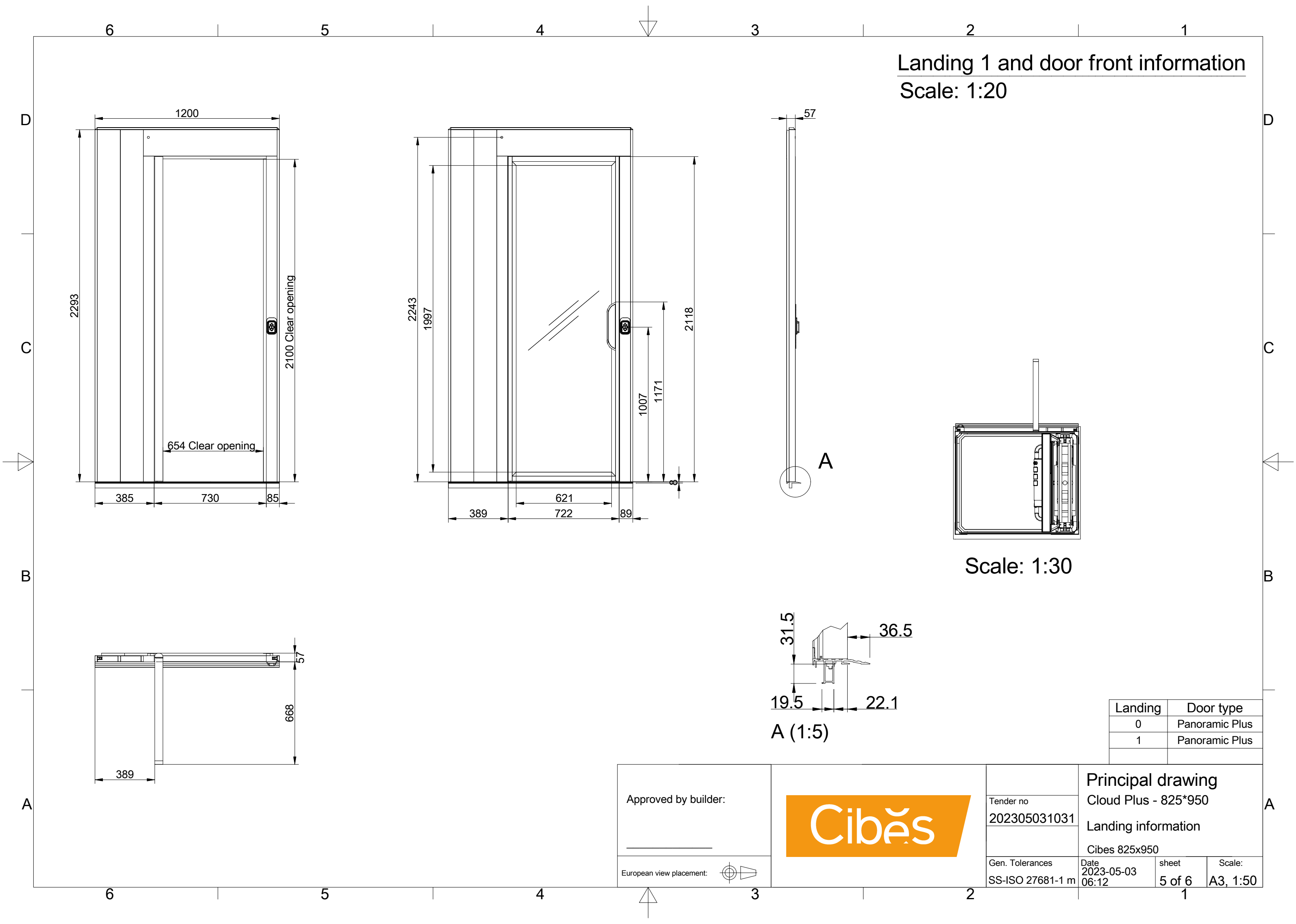


Landing 0 and door front information
Scale: 1:20

Scale: 1:30

Landing	Door type
0	Panoramic Plus
1	Panoramic Plus

Approved by builder: _____		Principal drawing Cloud Plus - 825*950 Cut out sizes Cibes 825x950		
European view placement: 		Tender no 202305031031	Date 2023-05-03 06:12	
		Gen. Tolerances SS-ISO 27681-1 m	sheet 4 of 6	Scale: A3, 1:50



Landing 1 and door front information
Scale: 1:20

Scale: 1:30

A (1:5)

Landing	Door type
0	Panoramic Plus
1	Panoramic Plus

Approved by builder: _____		Principal drawing Cloud Plus - 825*950 Landing information Cibes 825x950		
European view placement: 		Tender no 202305031031	Date 2023-05-03 06:12	
		Gen. Tolerances SS-ISO 27681-1 m	sheet 5 of 6	Scale: A3, 1:50

