

***Panel anpassad på plats**
****Specialpanel**

E=Shield wall

At the start of the lift installation a lifting eye bolt for a rated load of 500 kg has to be provided at the position of the symbol marked on the drawing

Teknisk specifikation
Kapacitet: 1000 kg
3 x 400 VAC, 4kW Freq. Conv.

Godkänd av byggare:

Cibës

Principritning
Cibes A8000 - 1405 x 2480
Hissritning
Cibes A8000 1405 x 2480 2 plan genomgång

Offert	2026100795839 v1	Datum:	2026-10-07 14:00	Blad:	1 of 6	Skala:	A3, 1:60
Order		Gen. Tolerances	SS-ISO 27681-1 m				

European view placement:

Dimensions:
Hissmått: 2556
Topp höjd: 2300
Infästningspunkter, 4 kN: 1406
Skala: (1:50)

Technical drawing of a lift system (Cibes A8000) showing various views and dimensions.

Views:

- A:** Front view of the lift car.
- B:** Side view of the lift car.
- C:** Top view of the lift car.
- D:** Side view of the lift shaft.
- E:** Detail view of the lift car door.

Dimensions:

- Car Dimensions:** 1405 mm (width), 2480 mm (height).
- Shaft Dimensions:** 1406 mm (width), 2830 mm (height).
- Car Door Dimensions:** 1825 mm (width), 2300 mm (height).
- Car Floor Dimensions:** 1825 mm (width), 2300 mm (height).
- Car Ceiling Dimensions:** 1825 mm (width), 2300 mm (height).
- Car Wall Dimensions:** 1825 mm (width), 2300 mm (height).
- Car Floor Thickness:** 130 mm.
- Car Wall Thickness:** 30 mm.
- Car Ceiling Thickness:** 30 mm.
- Car Floor Material:** 130 mm groppdjup.
- Car Wall Material:** 30 mm.
- Car Ceiling Material:** 30 mm.

Technical Specification:

- Kapacitet: 1000 kg
- 3 x 400 VAC, 4kW Freq. Conv.

Godkänd av byggare:

European view placement:

Cibes

Offert: 2026100795839 v1

Order:

Gen. Tolerances: SS-ISO 27681-1 m

Datum: 2026-10-07 14:00

Blad: 1 of 6

Skala: A3, 1:60

Principritning: Cibes A8000 - 1405 x 2480

Hissritning: Cibes A8000 1405 x 2480 2 plan genomgång

At the start of the lift installation a lifting eye bolt for a rated load of 500 kg has to be provided at the position of the symbol marked on the drawing

E=Shield wall

Skala: (1:50)

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Technical drawing of a lift installation, showing various views and dimensions.

Views:

- A:** Front view of the lift shaft, showing the door and internal structure.
- B:** Side view of the lift shaft, showing the door and internal structure.
- C:** Top view of the lift shaft, showing the door and internal structure.
- D:** Side view of the lift shaft, showing the door and internal structure.
- E:** Detail view of the lift shaft door, showing the door and internal structure.

Dimensions:

- Overall dimensions:** 1405 x 2480 mm (A8000).
- Door dimensions:** 1406 mm (width), 2830 mm (height).
- Internal dimensions:** 1825 mm (width), 2300 mm (height).
- Door thickness:** 130 mm.
- Door weight:** 1000 kg.
- Door speed:** 3 x 400 VAC, 4kW Freq. Conv.

Legend:

- *Panel anpassad på plats
- **Specialpanel

Technical specifications:

- Teknisk specifikation
- Kapacitet: 1000 kg
- 3 x 400 VAC, 4kW Freq. Conv.

Godkänd av byggare:

European view placement:

Cibes logo:

Principritning:

- Cibes A8000 - 1405 x 2480
- Hissritning
- Cibes A8000 1405 x 2480 2 plan genomgång

Order information:

- Offert: 2026100795839 v1
- Order:

Gen. Tolerances:

- SS-ISO 27681-1 m

Datum:

- 2026-10-07 14:00

Blad:

- 1 of 6

Skala:

- A3, 1:60

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- **Specialpanel

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- Teknisk specifikation
- Kapacitet: 1000 kg
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Godkänd av byggare:

European view placement:

Cibes logo:

Principritning

Cibes A8000 - 1405 x 2480

Hissritning

Cibes A8000 1405 x 2480 2 plan genomgång

Offert

2026100795839 v1

Order

Gen. Tolerances

SS-ISO 27681-1 m

Datum:

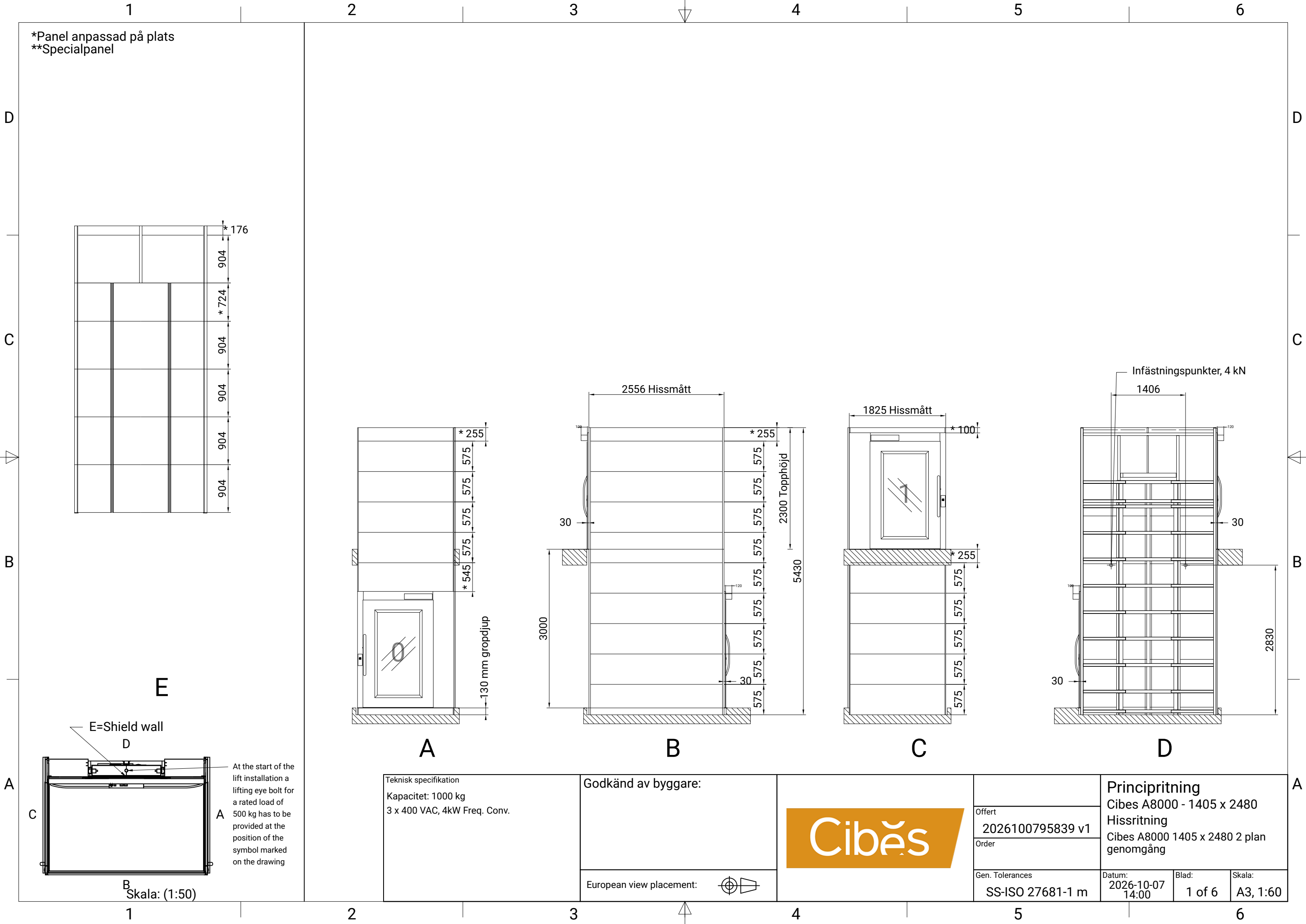
2026-10-07 14:00

Blad:

1 of 6

Skala:

A3, 1:60



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****Specialpanel**

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Kapacitet: 1000 kg
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European view placement:

Cibės

Offert
2026100795839 v1

Order

Gen. Tolerances
SS-ISO 27681-1 m

Datum:
2026-10-07
14:00

Blad:
1 of 6

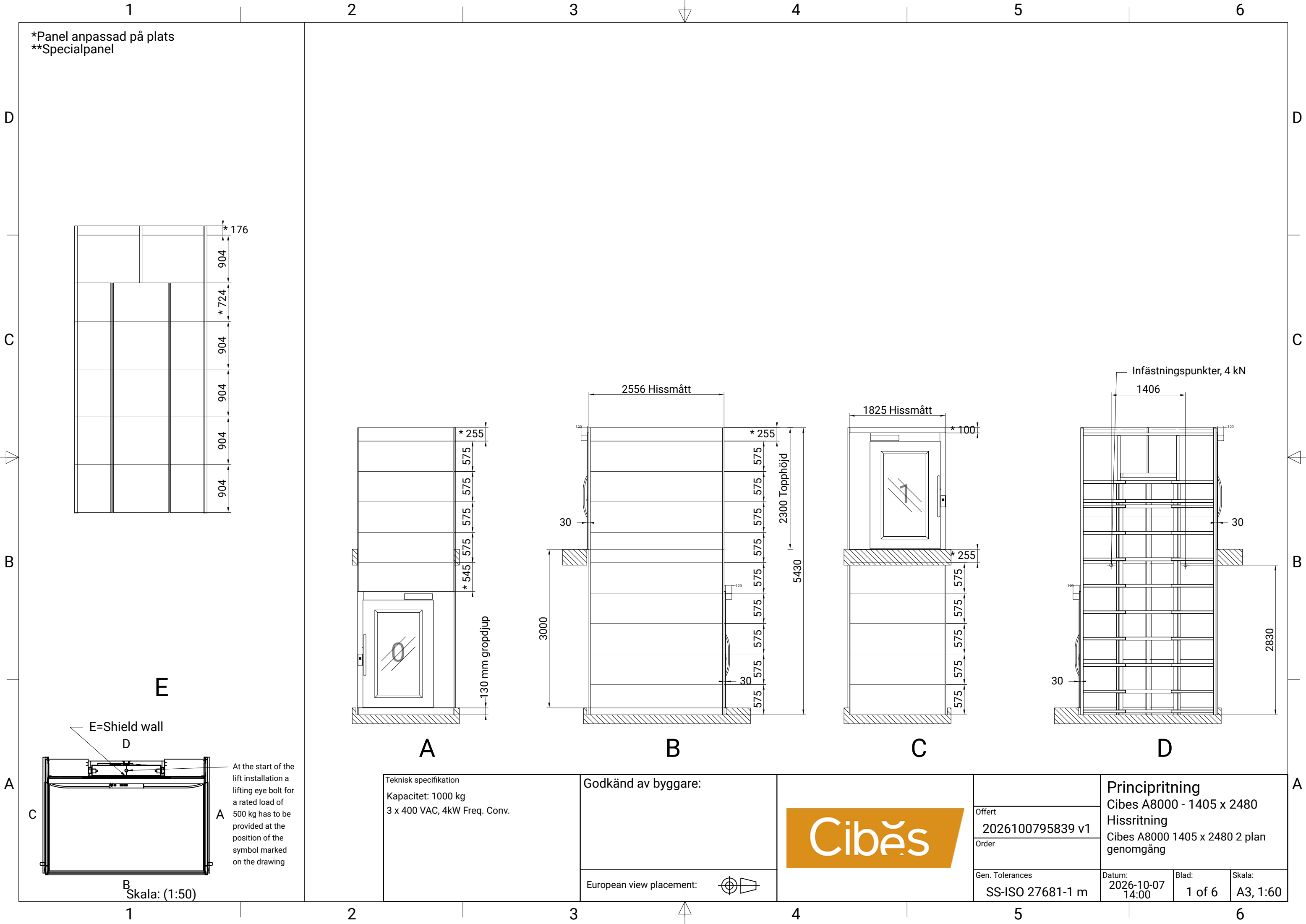
Skala:
A3, 1:60

Principritning
Cibes A8000 - 1405 x 2480

Hissritning
Cibes A8000 1405 x 2480 2 plan genomgång

Dimensions and Details:

- Top View (E):** Shows panel dimensions with vertical segments of 904 mm and horizontal segments of 176 mm, 724 mm, and 255 mm.
- Side View (A):** Shows a depth of 130 mm and a door width of 545 mm.
- Front View (B):** Shows a total height of 5430 mm, with a top section of 2300 mm and a bottom section of 3000 mm. The width is 2556 mm.
- Front View (C):** Shows a total height of 5430 mm, with a top section of 1825 mm and a bottom section of 3000 mm. The width is 1825 mm.
- Side View (D):** Shows a total height of 2830 mm and a width of 1406 mm. It indicates attachment points for 4 kN.



Technical drawing of a lift system (Cibes A8000) showing various views and dimensions.

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- Car Wall Dimensions:** 1406 mm (width), 2830 mm (height).
- Car Ceiling Dimensions:** 1406 mm (width), 2830 mm (height).
- Car Floor Dimensions:** 1406 mm (width), 2830 mm (height).

Technical Specifications:

- Teknisk specifikation:** Kapacitet: 1000 kg, 3 x 400 VAC, 4kW Freq. Conv.
- Godkänd av byggare:** (Signature line)
- European view placement:** (Symbol)

Logos:

- Cibes:** (Logo)

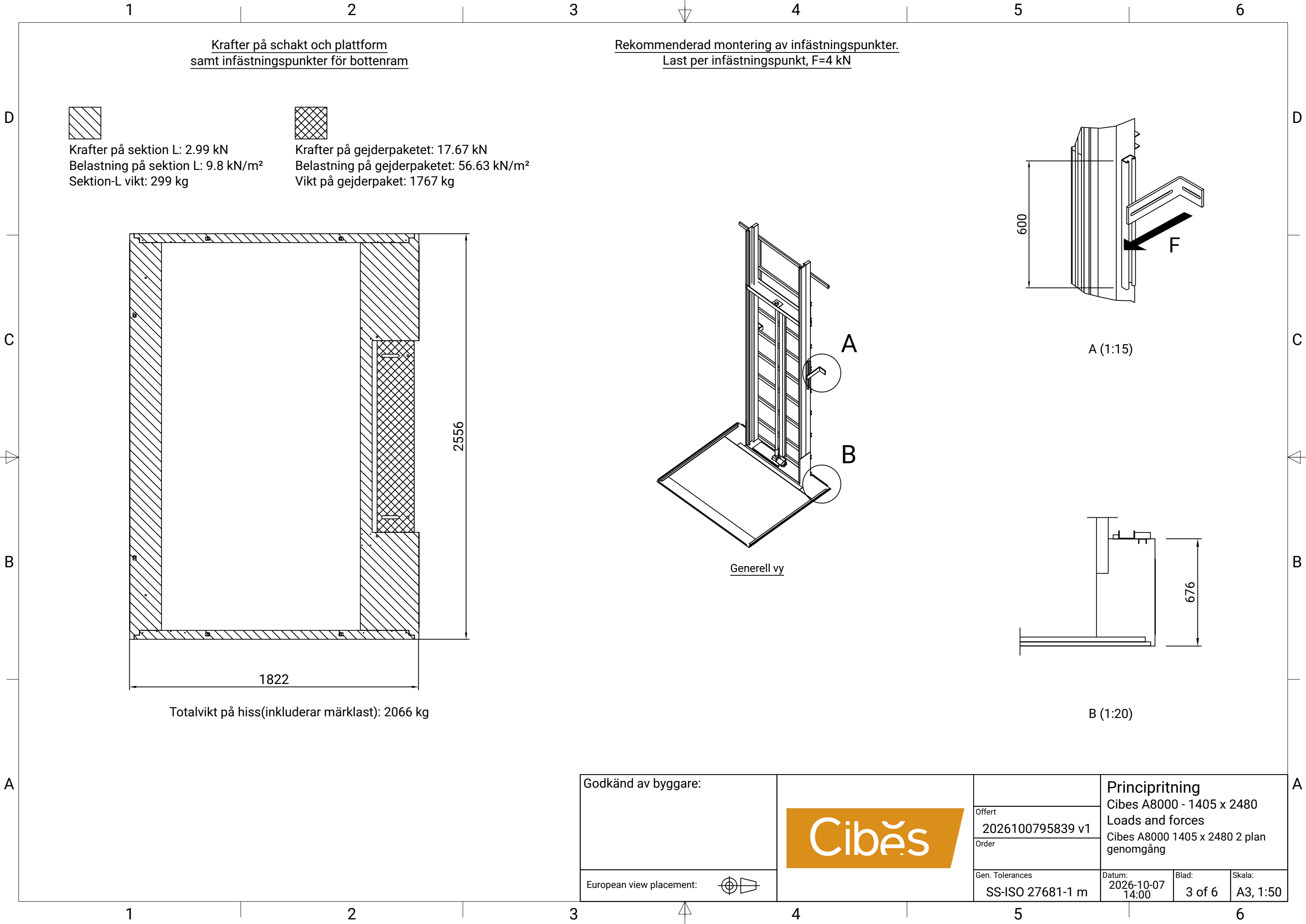
Table:

Offert	2026100795839 v1		
Order			
Gen. Tolerances	SS-ISO 27681-1 m		
Datum:	2026-10-07	Blad:	1 of 6
Skala:	A3, 1:60		

Principritning
Cibes A8000 - 1405 x 2480
Hissritning
Cibes A8000 1405 x 2480 2 plan genomgång

Skala: (1:50)

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Krafter på schakt och plattform
samt infästningspunkter för bottenram

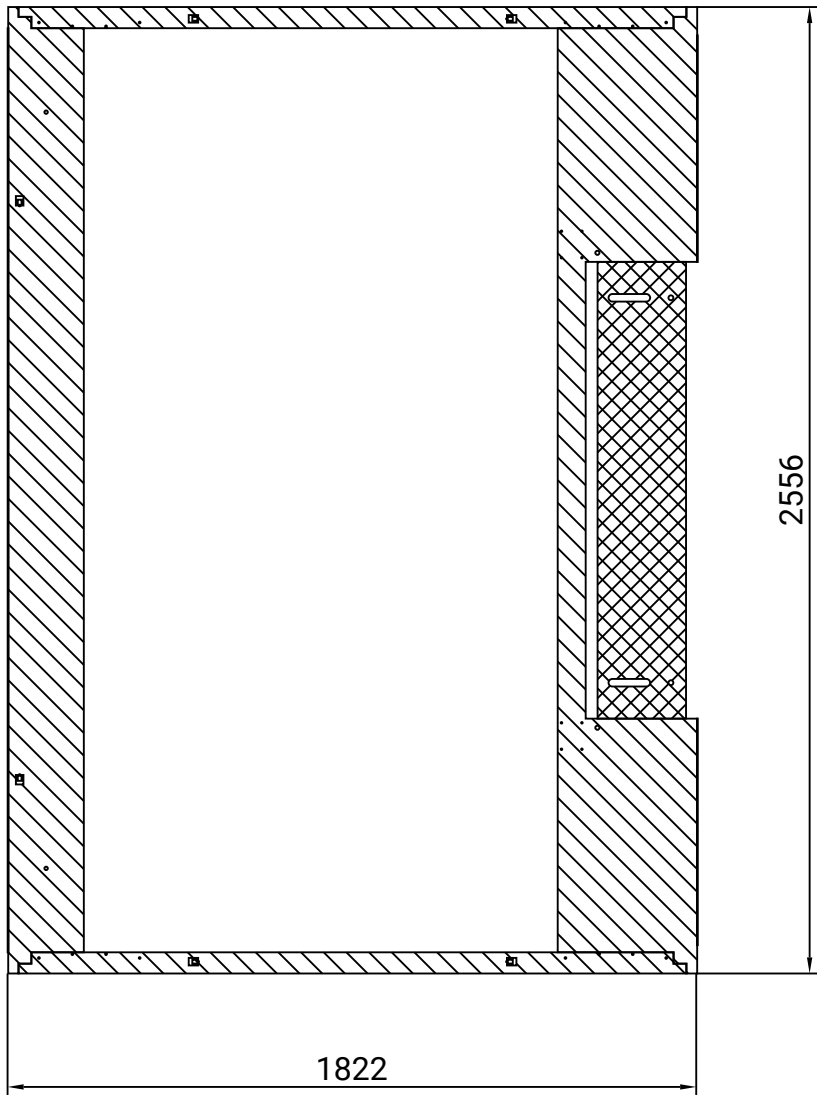
Rekommenderad montering av infästningspunkter.
Last per infästningspunkt, F=4 kN



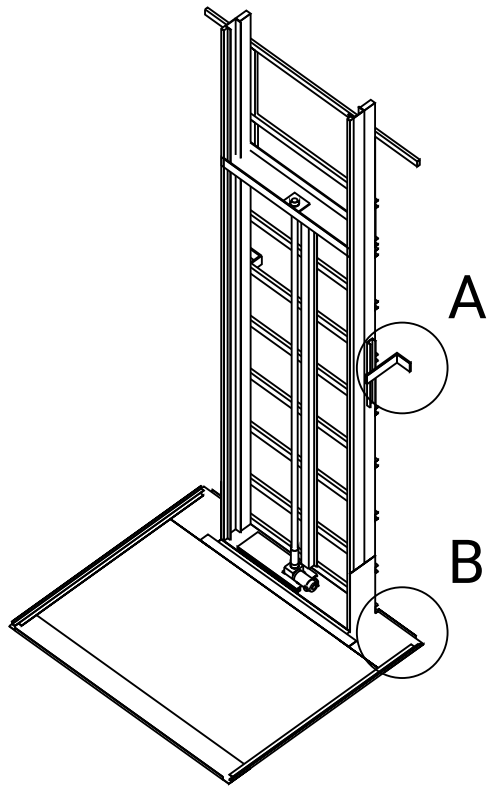
Krafter på sektion L: 2.99 kN
Belastning på sektion L: 9.8 kN/m²
Sektion-L vikt: 299 kg



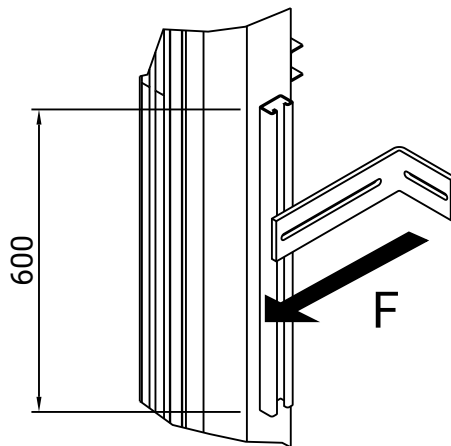
Krafter på gejderpaketet: 17.67 kN
Belastning på gejderpaketet: 56.63 kN/m²
Vikt på gejderpaket: 1767 kg



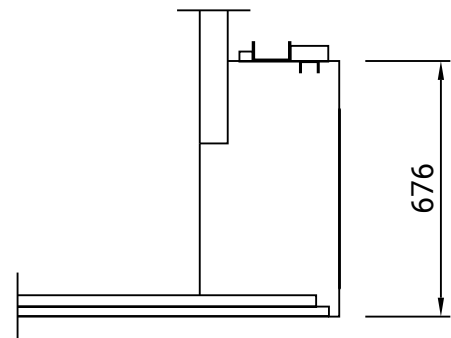
Totalvikt på hiss(inkluderar märkläst): 2066 kg



Generell vy



A (1:15)



B (1:20)

Godkänd av byggare:



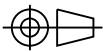
Offert
2026100795839 v1
Order

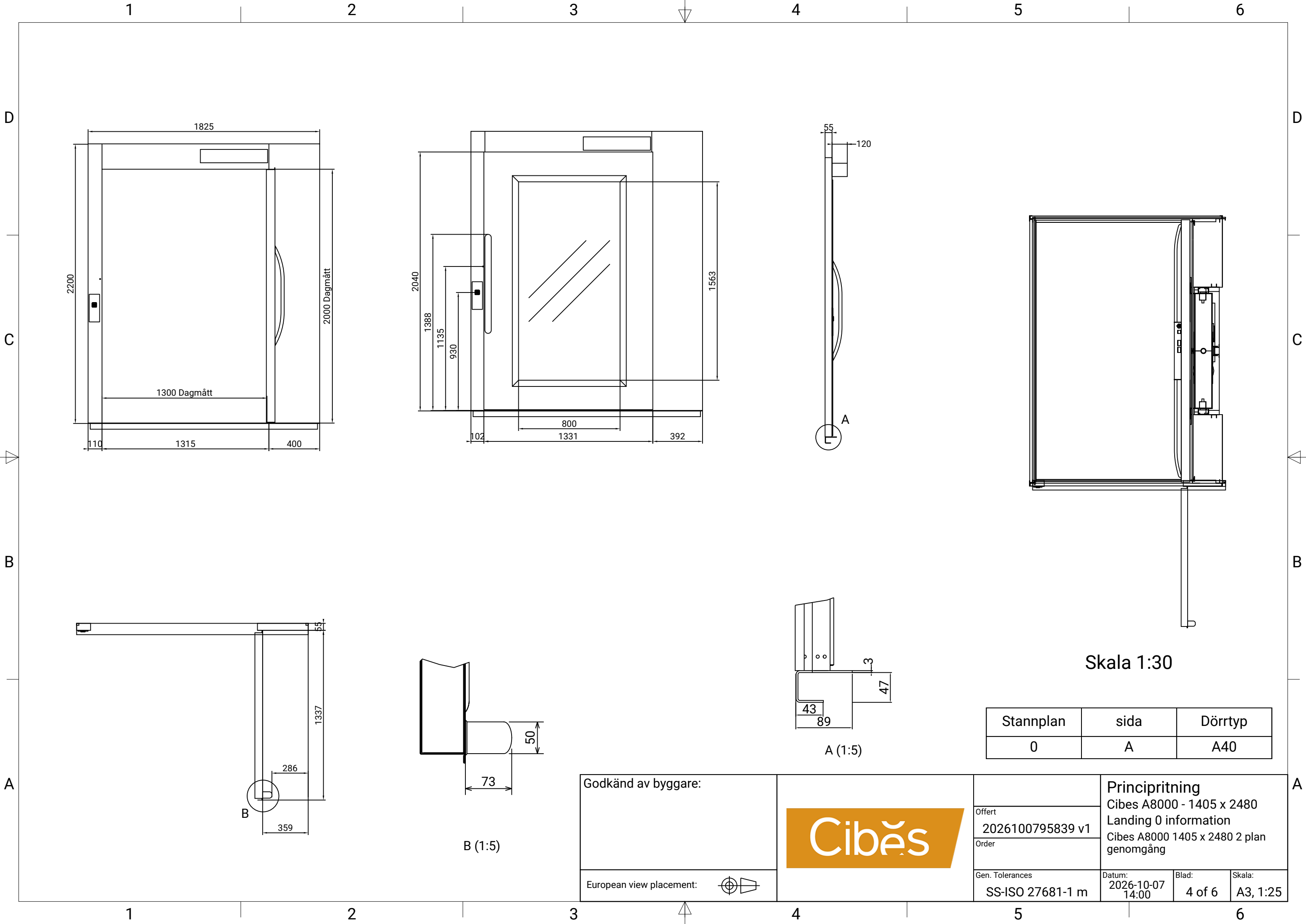
Gen. Tolerances
SS-ISO 27681-1 m

Principritning
Cibes A8000 - 1405 x 2480
Loads and forces
Cibes A8000 1405 x 2480 2 plan
genomgång

Datum:
2026-10-07
14:00
Blad:
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Skala:
A3, 1:50

European view placement:





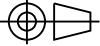
Skala 1:30

Stannplan	sida	Dörrtyp
0	A	A40

Godkänd av byggare:



European view placement:



Offert
2026100795839 v1
Order

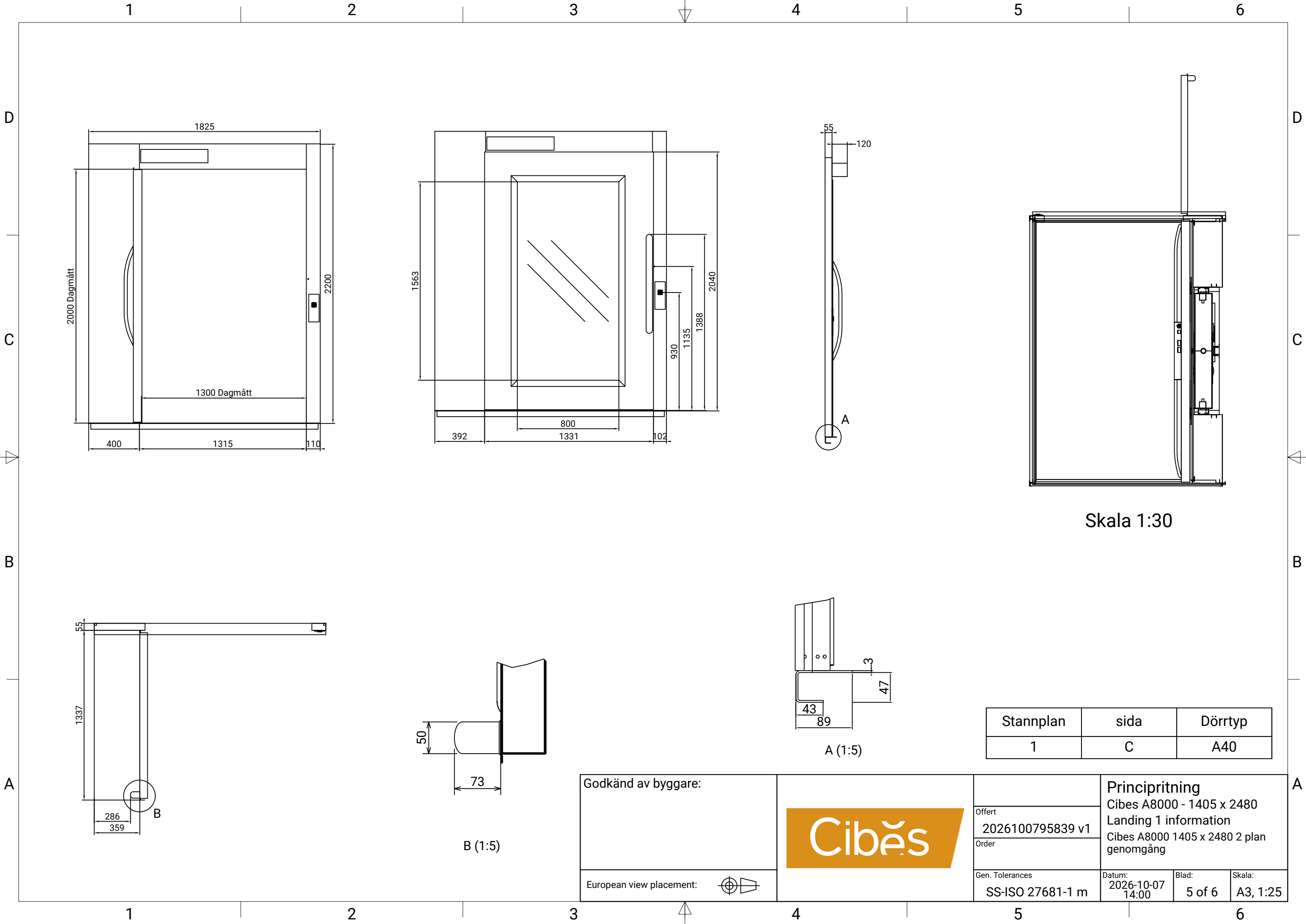
Principritning
Cibes A8000 - 1405 x 2480
Landing 0 information
Cibes A8000 1405 x 2480 2 plan
genomgång

Gen. Tolerances
SS-ISO 27681-1 m

Datum:
2026-10-07
14:00

Blad:
4 of 6

Skala:
A3, 1:25



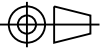
Skala 1:30

Stannplan	sida	Dörrtyp
1	C	A40

Godkänd av byggare:



European view placement:



Offert

2026100795839 v1

Order

Gen. Tolerances

SS-ISO 27681-1 m

Principritning

Cibes A8000 - 1405 x 2480

Landing 1 information

Cibes A8000 1405 x 2480 2 plan genomgång

Datum:

2026-10-07
14:00

Blad:

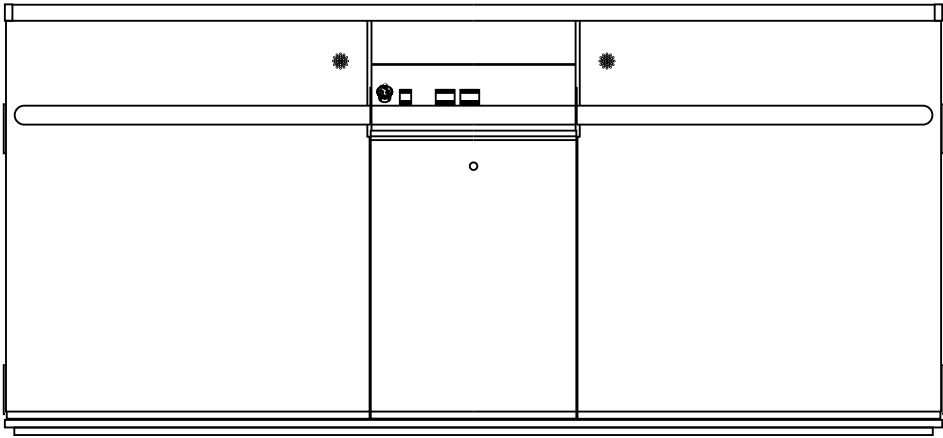
5 of 6

Skala:

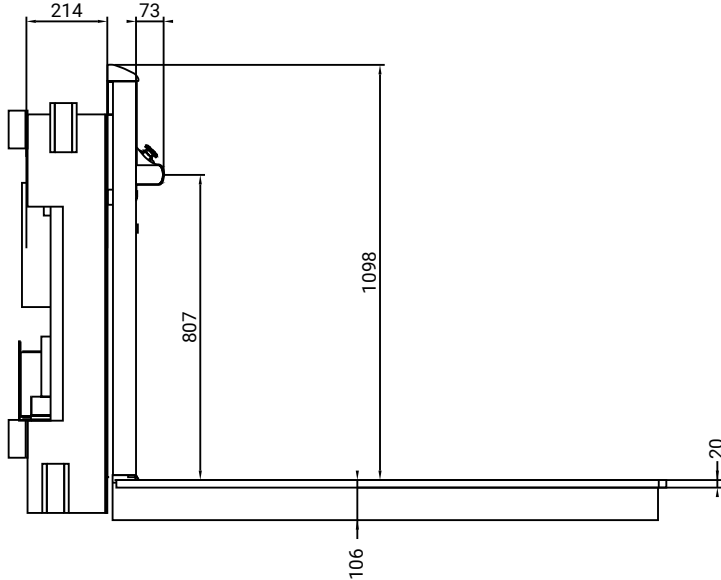
A3, 1:25

D

Plattformslayout



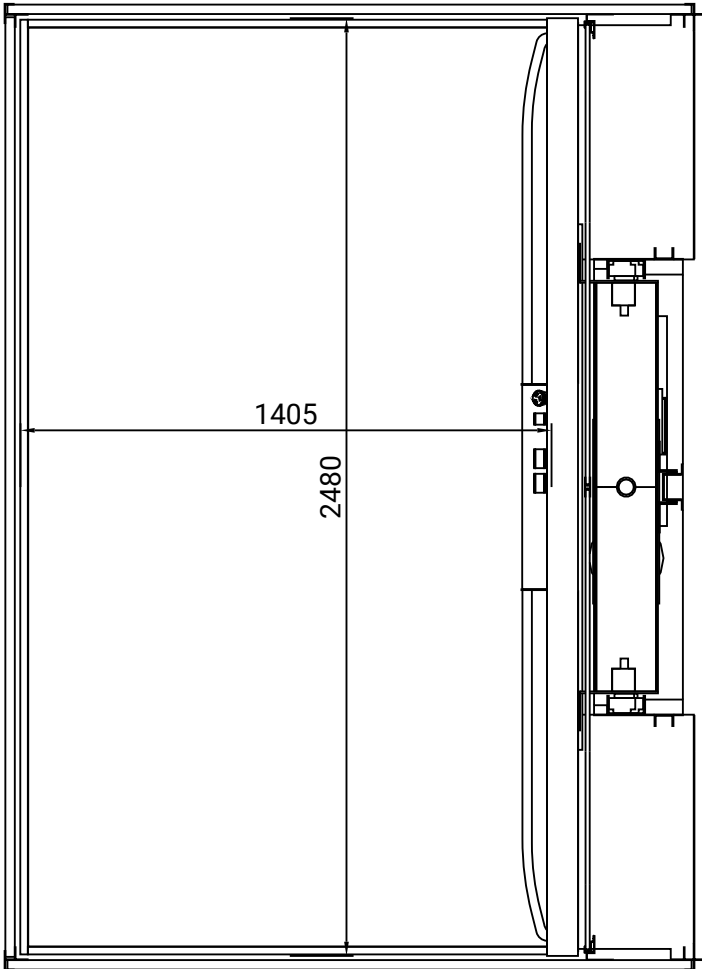
C



D

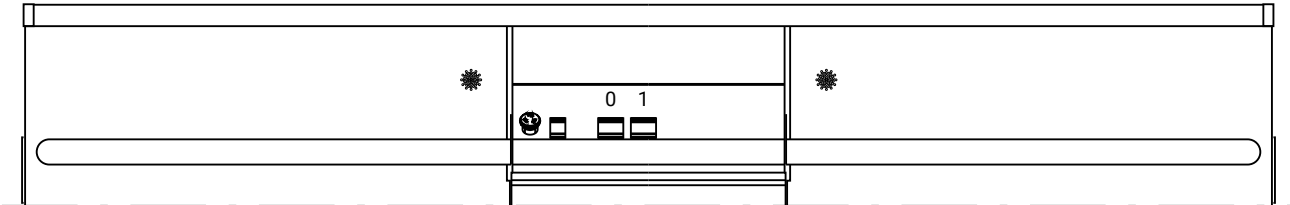
B

Plattformsdimensioner



A

Knapplayout



B

Skala: (1:15)

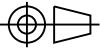
Godkänd av byggare:



Offert
2026100795839 v1
Order

Principritning
Cibes A8000 - 1405 x 2480
Plattformslayout
Cibes A8000 1405 x 2480 2 plan
genomgång

European view placement:



Gen. Tolerances
SS-ISO 27681-1 m

Datum:
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Blad:
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Skala:
A3, 1:20