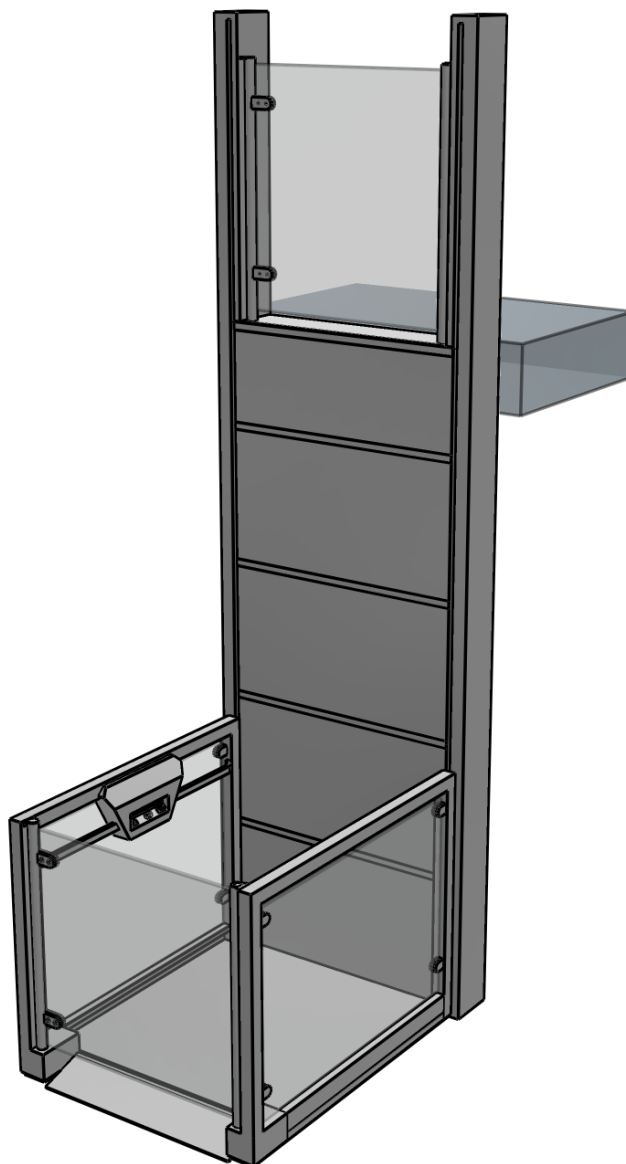




3D view

To activate the interactive 3D view, you must trust this document (see hint on the top) in Adobe Acrobat and click on the question mark.



Zoom

Moves you toward or away from objects in the scene when you drag vertically. You can also zoom with the hand tool by holding down Shift as you drag.



Pan

Moves the model vertically and horizontally only. You can also pan with the hand tool: Ctrl-drag.

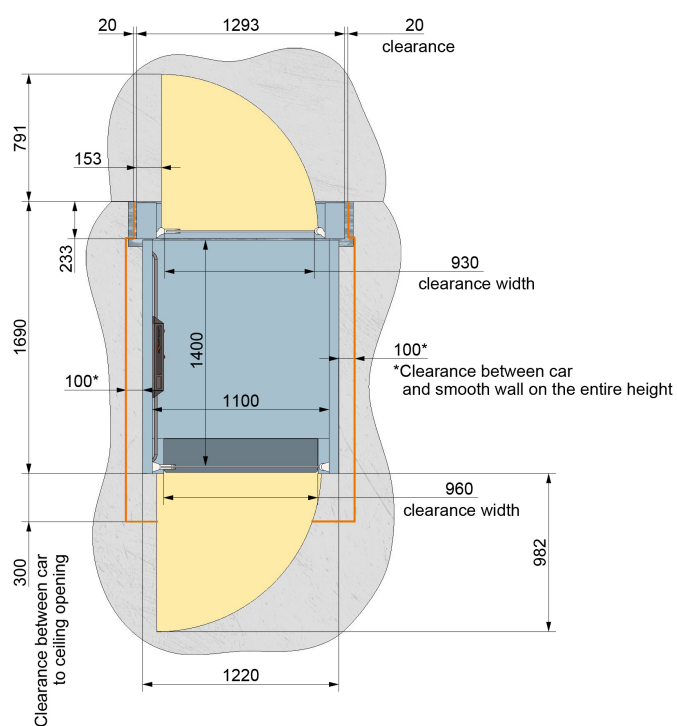
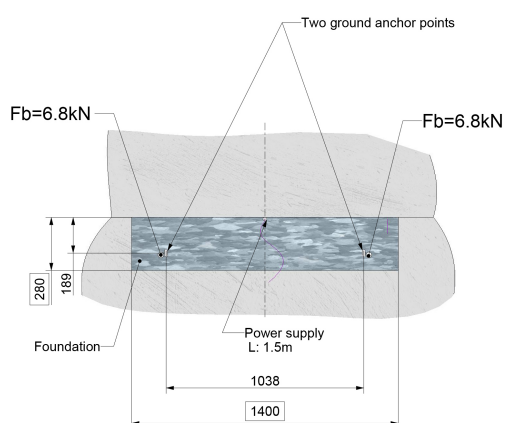
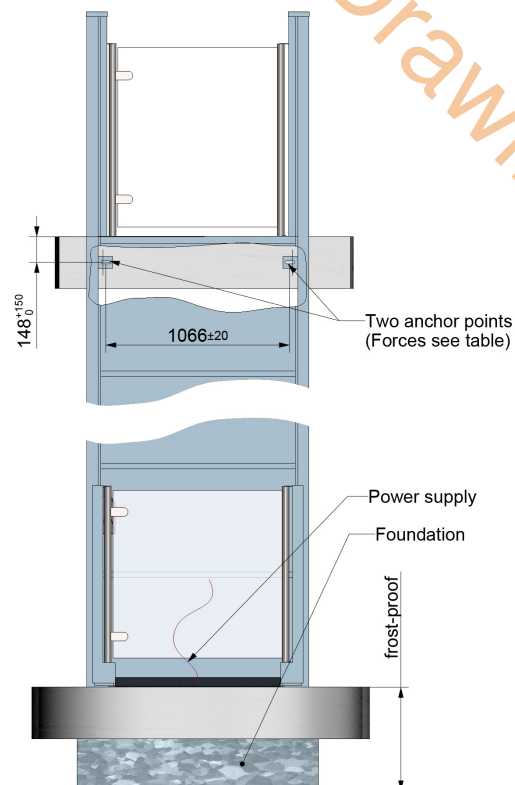


Rotate

Turns 3D objects around relative to the screen. How the objects move depends on the starting view, where you start dragging and the direction in which you drag.

UnaPorte®
PLATFORM VERTICALLIFT

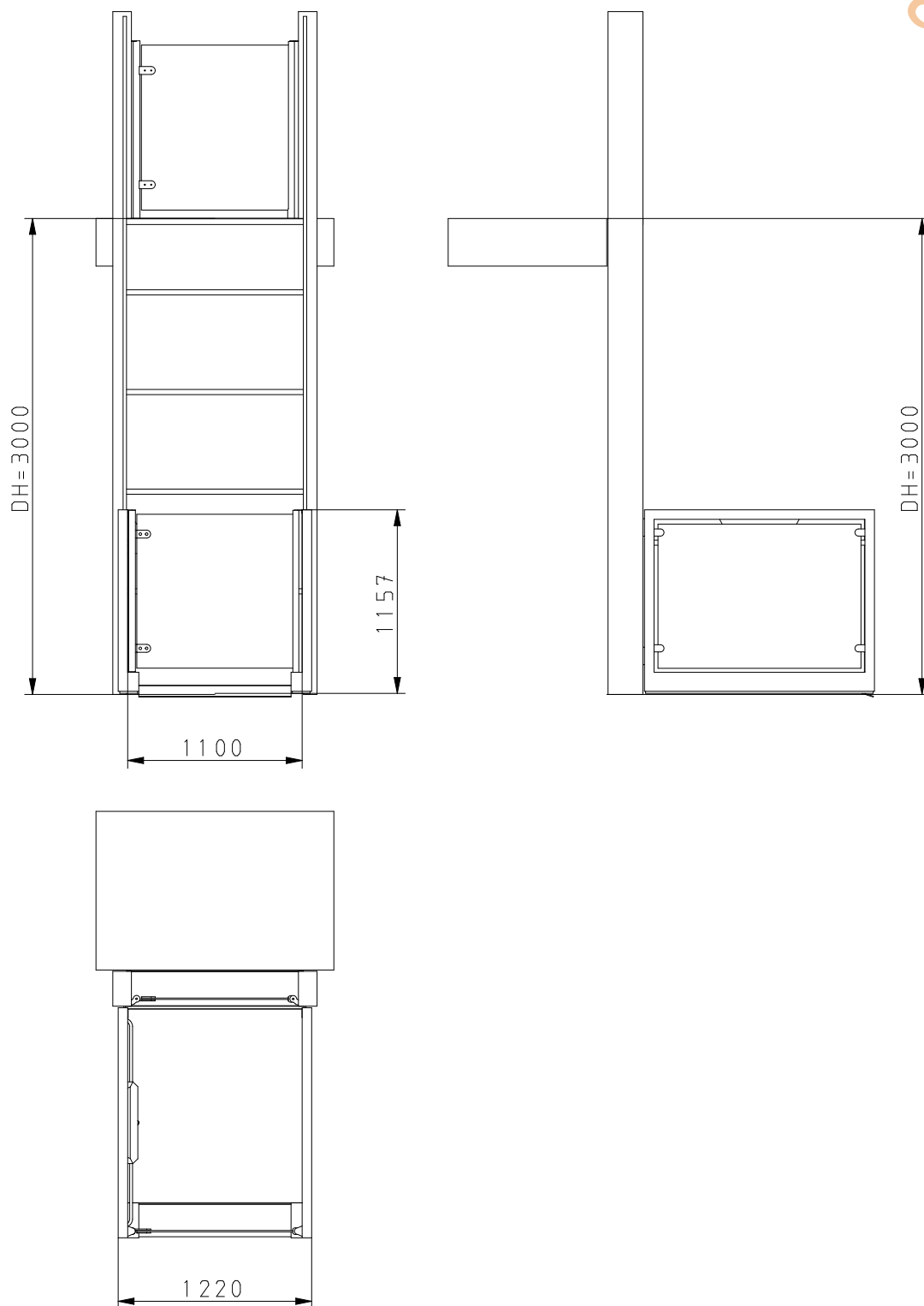
The diagram illustrates the experimental setup. A vertical column is shown with a horizontal beam attached. A force F_a is applied horizontally to the beam. A force F_b is applied vertically to the column. The travel height is indicated as ± 50 . The power supply and foundation are also shown.



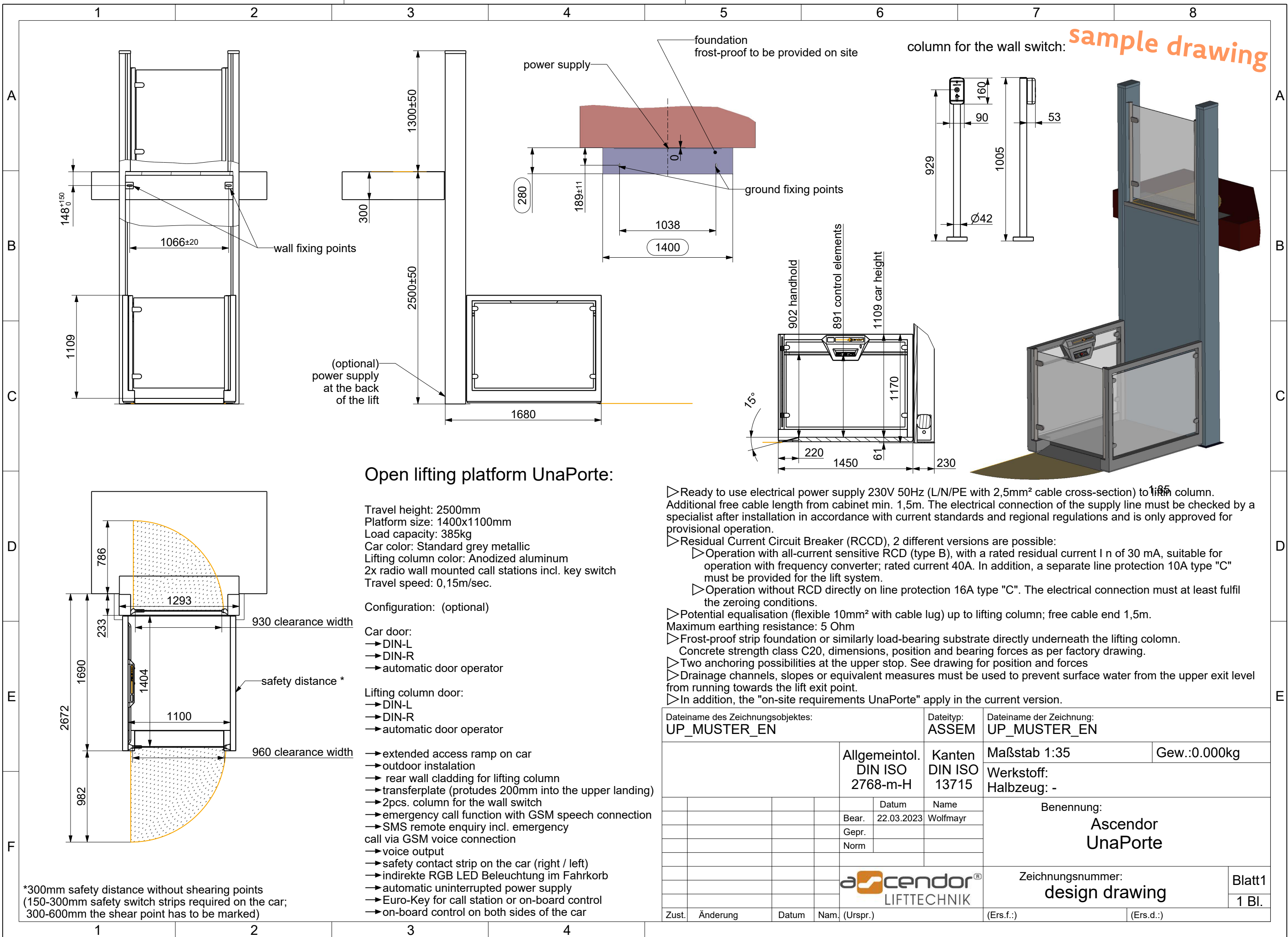


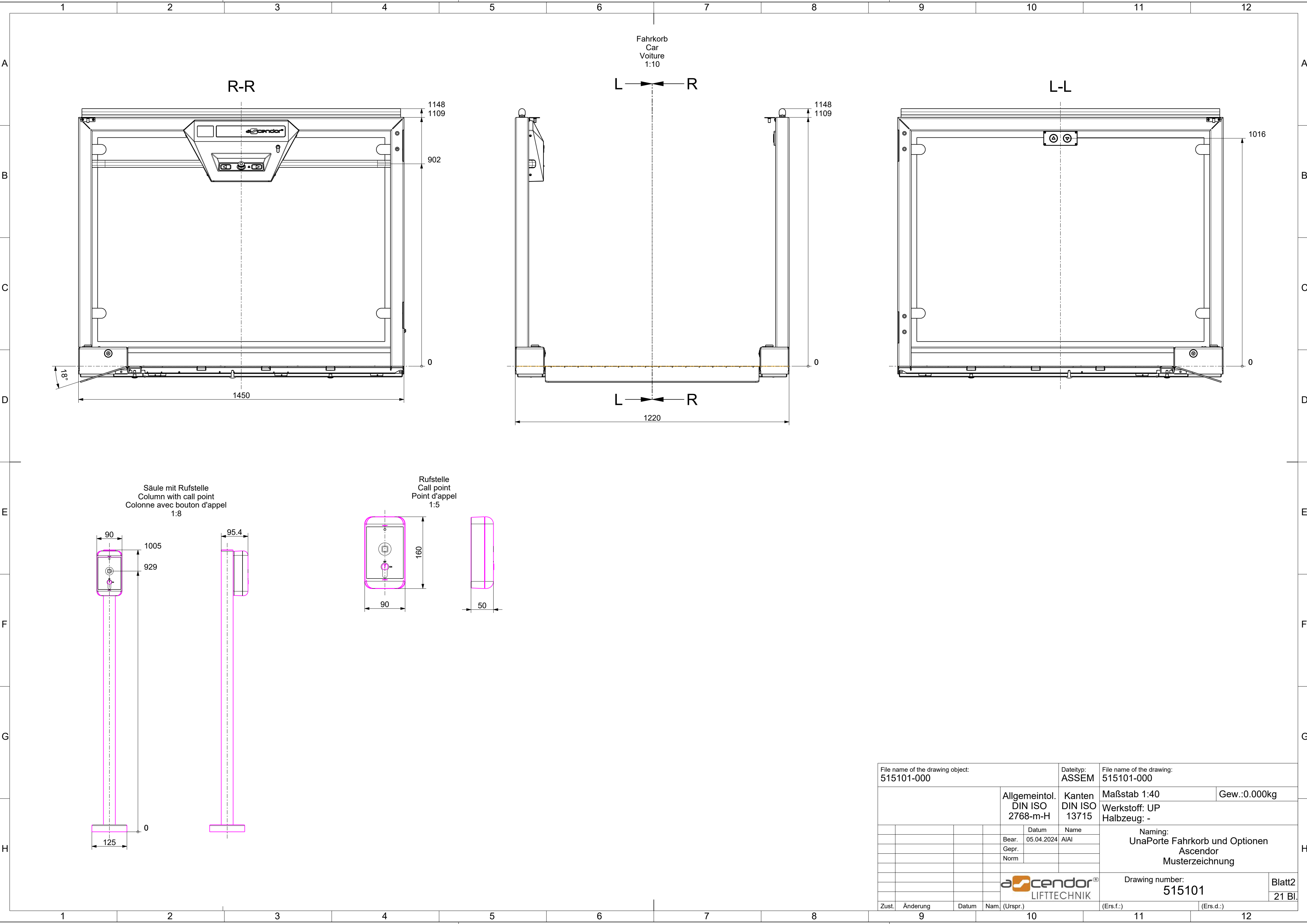
Sample Drawing

Technical drawings

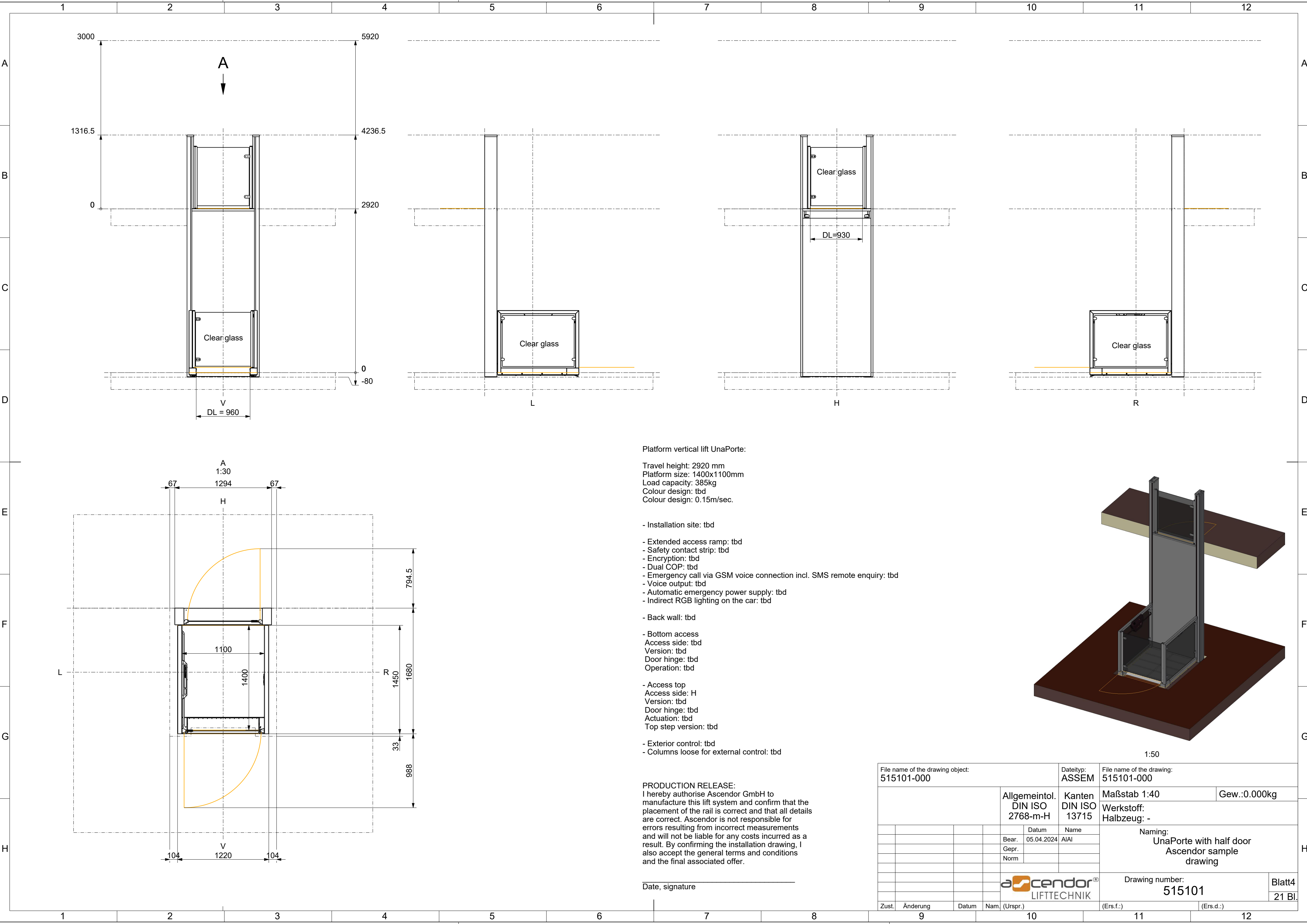


sample drawing





File name of the drawing object: 515101-000				Dateityp: ASSEM		File name of the drawing: 515101-000					
				Allgemeintol. DIN ISO 2768-m-H		Kanten DIN ISO 13715		Maßstab 1:40		Gew.:0.000kg	
								Werkstoff: UP Halbzeug: -			
					Datum	Name		Naming: UnaPorte Fahrkorb und Optionen Ascendor Musterzeichnung			
				Bear.	05.04.2024	AIAI					
				Gepr.							
				Norm							
								Drawing number: 515101			
								Blatt2 21 Bl.			



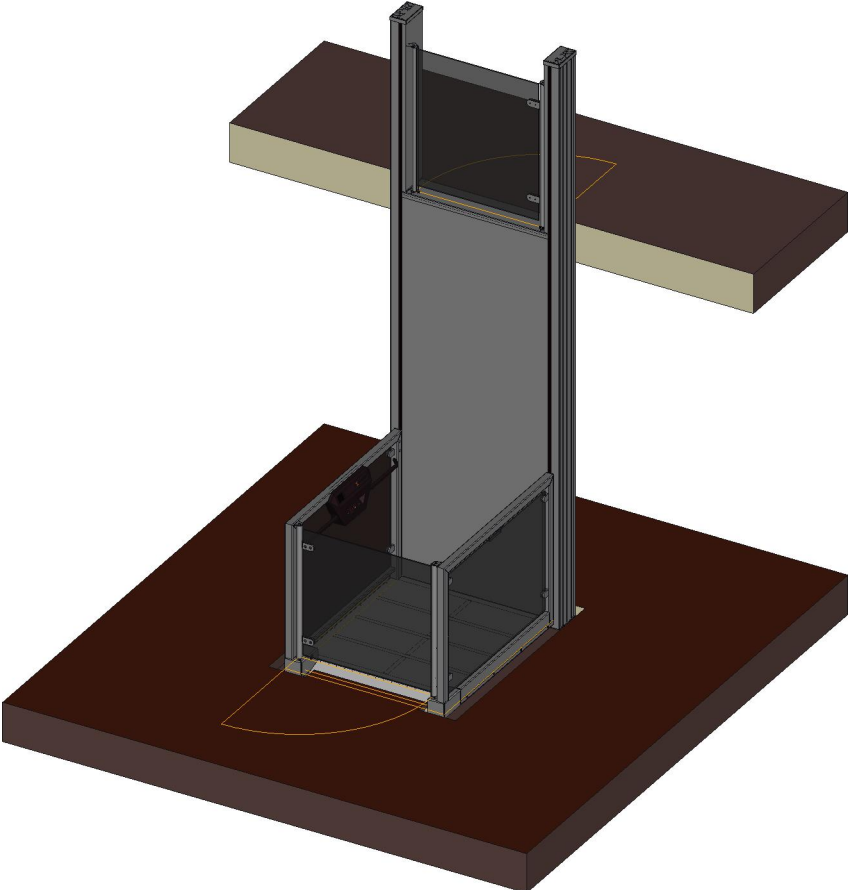
Platform vertical lift UnaPorte:

Travel height: 2920 mm
Platform size: 1400x1100mm
Load capacity: 385kg
Colour design: tbd
Colour design: 0.15m/sec.

- Installation site: tbd
- Extended access ramp: tbd
- Safety contact strip: tbd
- Encryption: tbd
- Dual COP: tbd
- Emergency call via GSM voice connection incl. SMS remote enquiry: tbd
- Voice output: tbd
- Automatic emergency power supply: tbd
- Indirect RGB lighting on the car: tbd
- Back wall: tbd
- Bottom access
Access side: tbd
Version: tbd
Door hinge: tbd
Operation: tbd
- Access top
Access side: H
Version: tbd
Door hinge: tbd
Actuation: tbd
Top step version: tbd
- Exterior control: tbd
- Columns loose for external control: tbd

PRODUCTION RELEASE:
I hereby authorise Ascendor GmbH to manufacture this lift system and confirm that the placement of the rail is correct and that all details are correct. Ascendor is not responsible for errors resulting from incorrect measurements and will not be liable for any costs incurred as a result. By confirming the installation drawing, I also accept the general terms and conditions and the final associated offer.

Date, signature



1:50

File name of the drawing object: 515101-000				Dateityp: ASSEM	File name of the drawing: 515101-000	
				Allgemeintol. DIN ISO 2768-m-H	Kanten DIN ISO 13715	Maßstab 1:40 Gew.:0.000kg
						Werkstoff: Halbzeug: -
						Naming: UnaPorte with half door Ascendor sample drawing
						Drawing number: 515101
						Blatt4 21 Bl.
Zust.	Änderung	Datum	Nam.	(Urspr.)	(Ers.f.)	(Ers.d.)