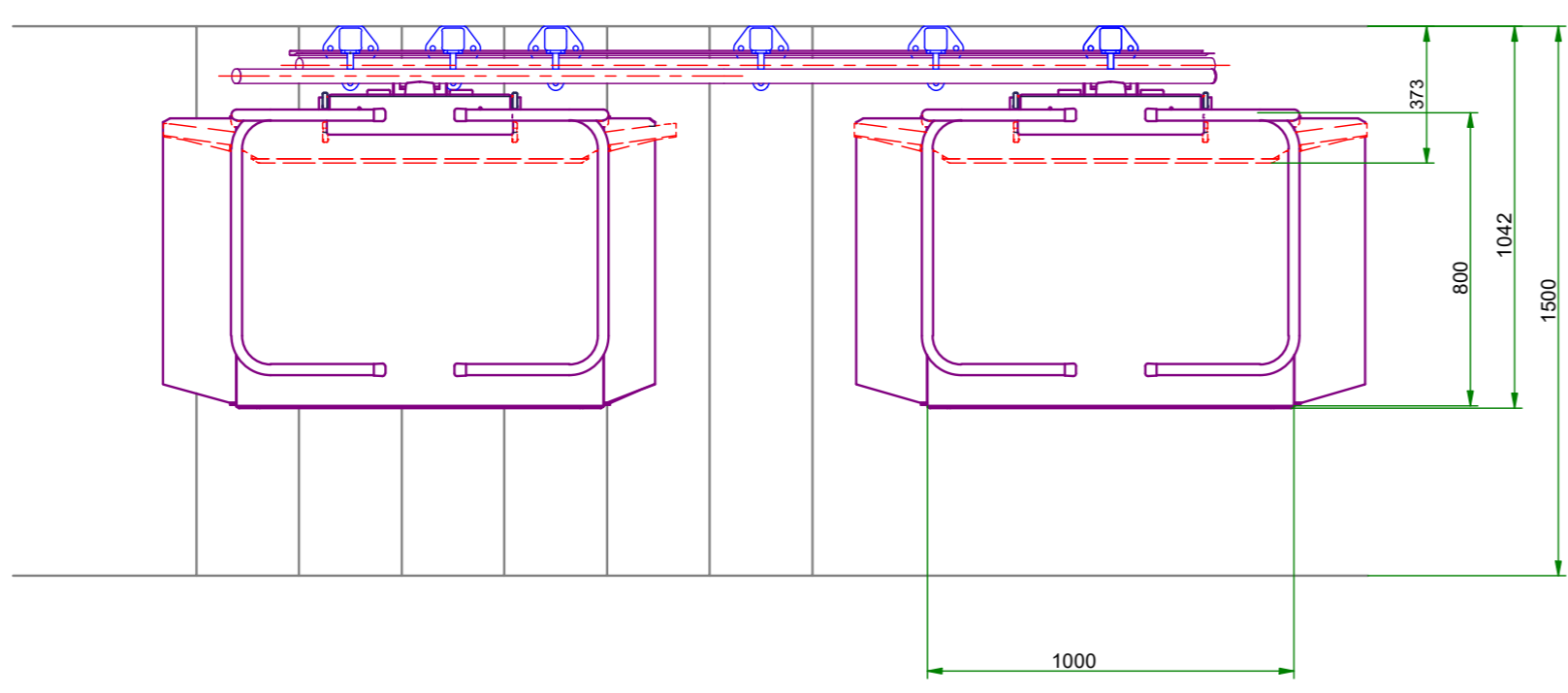
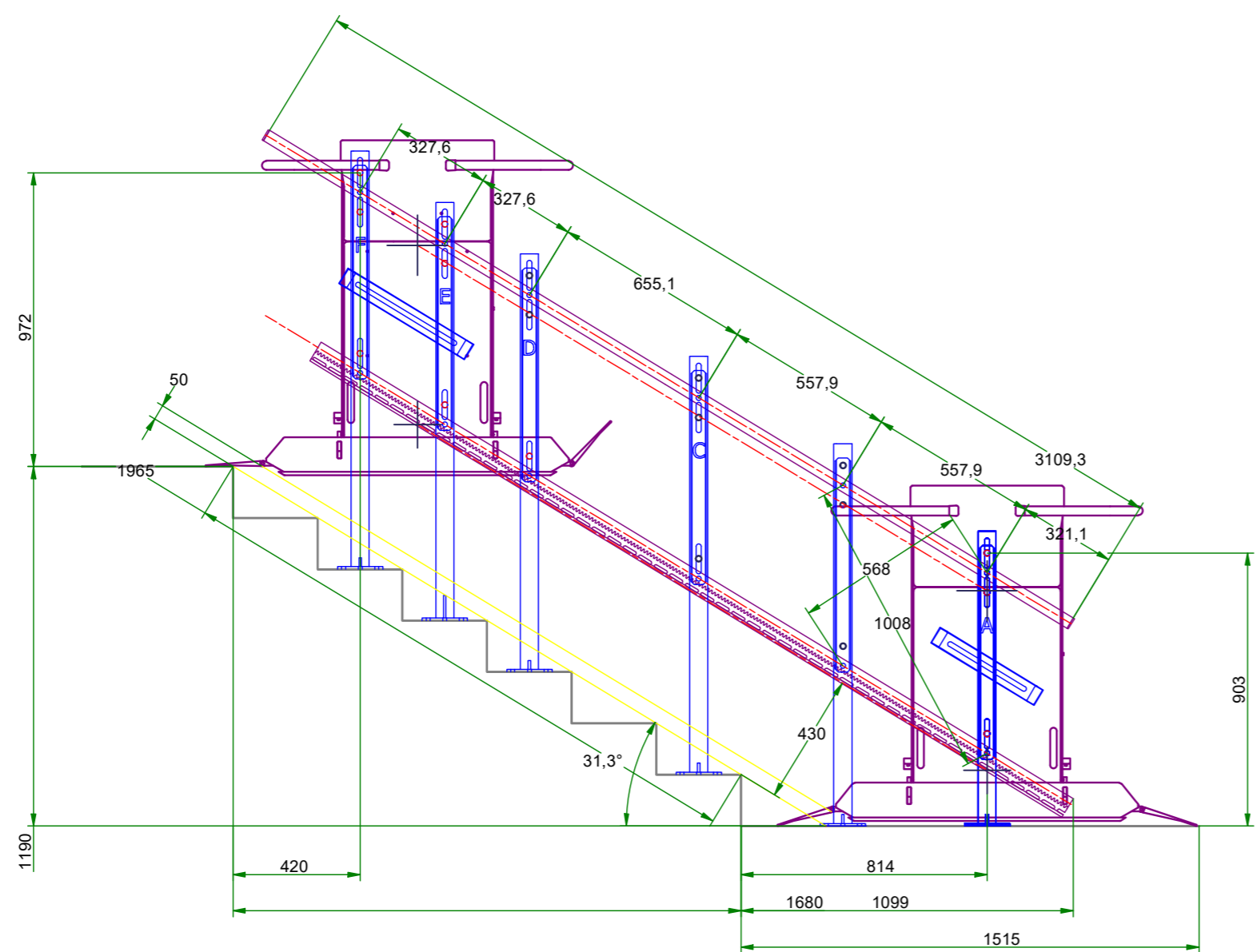


We confirm the shape of the rail and the on the drawing mentioned distances. Dimensions from the staircase were taken from drawings we supplied. Therefore Lehner Lifttechnik GmbH is unable to accept responsibility should any problems arise as a result of differences in measurements on site preventing installation of the lift.

\_\_\_\_\_  
Date, Signature

230V AC 50Hz supply with circuit breaker 6 amp and RCD 0,03amp., delivered by building.



SPECIFICATIONS	
installation side	right side
width of platform	800
length of platform	1000
fixing of rail	fixing on pillars 60x60
installation location	Indoor
loading capacity	225 kg
length of lower ramp	200
length of upper ramp	200
side acces ramp	No
colour of unit	RAL 7035
rail	aluminium
folding seat	No
lateral contact bars	Yes
speed	0,1m/s
control voltage	24V
motor	24V / 0,5kW
on site power supply	110-220V / 50-60Hz

A	975 mm
B	1265 mm
C	1384 mm
D	1384 mm
E	1384 mm
F	1384 mm
PILLAR	LENGTH

Order Name: GL-Hiss AB

Index	Date	Name	Kind of changes

Date	Name	Scale
Drawn 11/4/2024		1 : 20
Controlled		

**DELTA** **Exempelritning**

