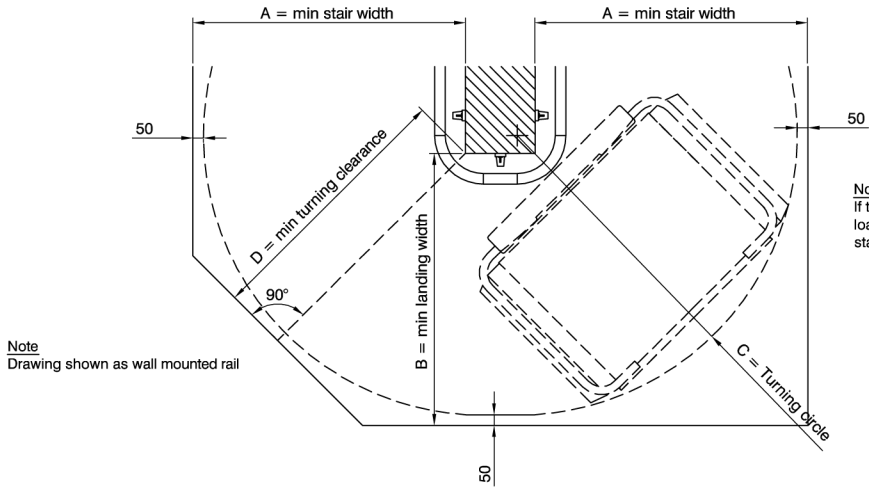


Optional Stanchion Mounted Rail

Platform size: U x V			
	1250 X 800	1000 X 800	950 X 780
R	1715	1715	1715
S	1600	1350	1300
T	1210	1100	1100
Y	1130**	1130**	1110**
Z *	1285**	1285**	1265**

* = Additional side access ramp
** = +70mm for stanchion mounted rail
*** = Ask for smaller distance

		Stanchion Mounted Rail			
		A	B	C	D = radius
Platform size: U x V	1250 x 800	1455	1455	1395	1460
	1200 x 800	1435	1435	1375	1440
	1000 x 800	1395	1395	1335	1400
	1000 x 750	1355	1355	1295	1360
	1000 x 700	1310	1310	1250	1315
		Stanchion Mounted Rail, with side access			
		A	B	C	D = radius
Platform size: U x V	1250 x 800	1455	1455	1395	1460
	1200 x 800	1435	1435	1375	1440
	1000 x 800	1395	1395	1335	1400
	1000 x 750	1355	1355	1295	1360
	1000 x 700	1310	1310	1250	1315

		Wall Mounted Rail			
		A	B	C	D = radius
Platform size: U x V	1250 x 800	1360	1360	1395	1325
	1200 x 800	1340	1340	1375	1305
	1000 x 800	1300	1300	1335	1265
	1000 x 750	1260	1260	1295	1220
	1000 x 700	1215	1215	1250	1180
		Wall Mounted Rail, with side access			
		A	B	C	D = radius
Platform size: U x V	1250 x 800	1360	1360	1395	1325
	1200 x 800	1340	1340	1375	1305
	1000 x 800	1300	1300	1335	1265
	1000 x 750	1260	1260	1295	1220
	1000 x 700	1215	1215	1250	1180

Stairiser Platform Specification

Load: 225kg / 300 kg
Drive: Rack and Pinion
Speed: 0.08m / sec
Travel: subject to survey
Stops: 7
Motor: 0.33kw
Power: 240v 1ph 50Hz 10A
Colour: RAL 7035 as standard
(alternative RAL colours available)

Note - Platform lift available as a left hand or right hand unit

	TITLE Globus Saturnus HL 6 – Curved Platformlift		
	DWG NO. HL6–003		REV A
	SCALE A3 1:25	DATE 01.09.2011	DRAWN AVH