

doc. n°: TS 0062
data: 23/02/2017
rev.: 2 en

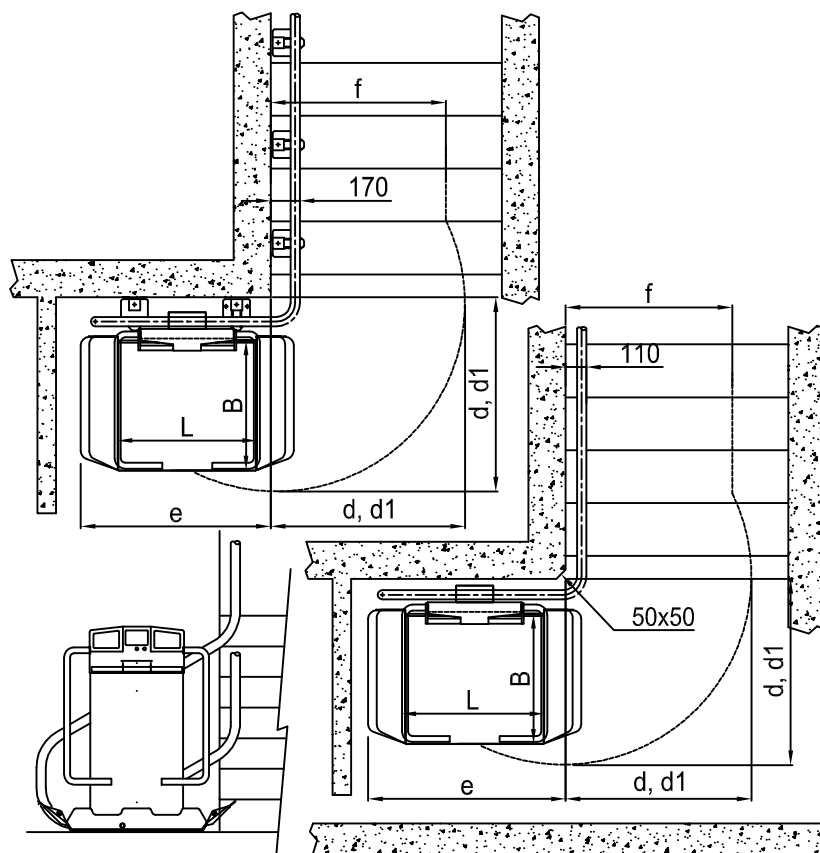
Globus Neptunus Minimum Clearances (positive bends)

Attention : the dimension are calculated with tower 60x40, ramps cutted 20°

TOWER MOUNT

Platform dimensions		Clearances [mm] approximate measurements			
B	L	d	d1 (*)	e	f
640 x 680		940	n.a.	940	885
700 x 750		1020	1070	1010	945
800 x 800		1110	1160	1060	1045
800 x 900		1150	1200	1160	1045
800 x 1050		1190	1240	1310	1045
800 x 1220		1250	1300	1480	1045

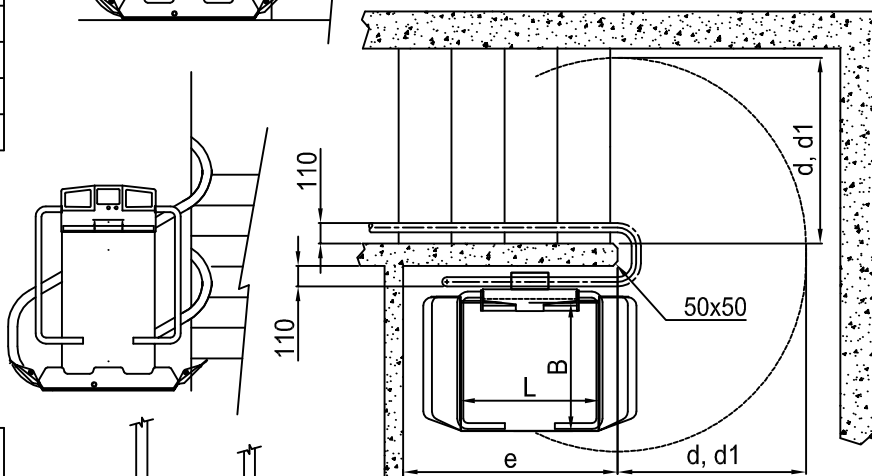
(*) d1 = Clearance with side load.
Increase dimension "f" di of 30mm



WALL MOUNT

Platform dimensions		Clearances [mm] approximate measurements			
B	L	d	d1 (*)	e	f
640 x 680		900	n.a.	990	840
700 x 750		980	1030	1070	900
800 x 800		1080	1130	1120	1000
800 x 900		1110	1160	1220	1000
800 x 1050		1150	1200	1370	1000
800 x 1220		1190	1240	1540	1000

(*) d1 = Clearance with side load.
Increase dimension "f" di of 30mm



STAIR CORE FIXATION

Platform dimensions		Clearances [mm] approximate measurements			
B	L	e	g	g1(*)	h
640 x 680		950	1880	n.a.	840
700 x 750		1070	2040	2140	920
800 x 800		1120	2240	2340	1020
800 x 900		1220	2300	2400	1050
800 x 1050		1370	2380	2480	1090
800 x 1220		1540	2460	2560	1130

(*) d1 = Clearance with side load.
Increase dimension "f" di of 30mm

