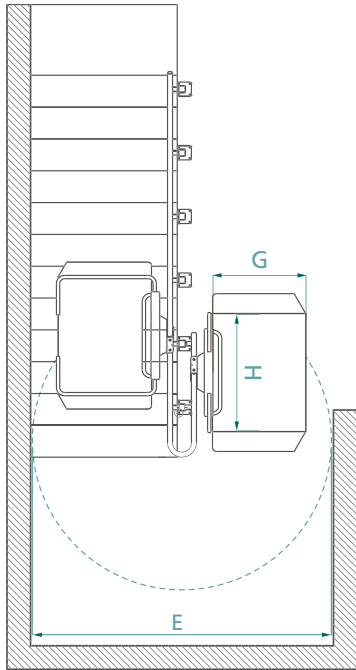
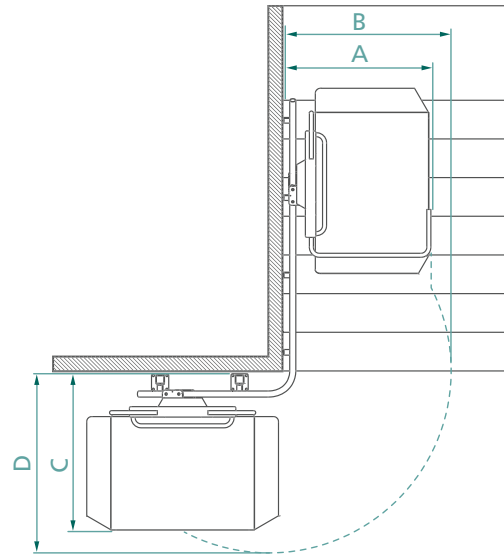


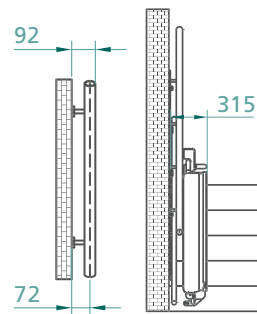
RAIL WITH 180°-CURVE



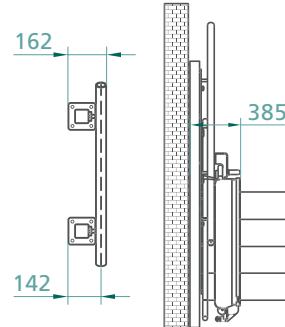
RAIL WITH 90°-CURVE



WALL MOUNTED RAIL



STANCHION MOUNTED RAIL



REQUIRED SPACE

PLATFORM STAIRLIFT **CURVE TL15**

platform H x G	WALL MOUNTED		STANCHION MOUNTED		E
	A	B	C	D	
800x650	890	995	960	1065	2010
800x710	950	1050	1020	1120	2120
800x760	1000	1095	1070	1165	2210
800x800	1040	1130	1110	1200	2285
900x760	1000	1115	1070	1185	2250
900x800	1040	1150	1110	1220	2325
1000x710	950	1100	1020	1170	2210
1000x760	1000	1140	1070	1210	2295
1000x800	1040	1175	1110	1245	2370
1000x900	1140	1265	1210	1335	2550
1210x830	1070	1255	1140	1325	2520
1250x800	1040	1240	1110	1310	2490
1300x800	1040	1255	1110	1325	2520

All values given relate to a bending radius of R = 150mm and a 47° steep curve and 60x60mm special stanchions.

A = minimum width for wall mounting
 B = platform turning clearance for wall mounting
 C = minimum width for stanchion mounting
 D = platform turning clearance for stanchion mounting
 E = minimum swivel range 180°

The minimum stair width (A/B) allows a 10 mm clearance.

NOTE

THIS DRAWING IS FOR GUIDANCE ONLY AND MAY NOT BE USED FOR SPECIFIC PROJECTS.