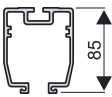
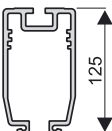
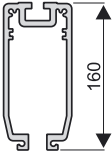
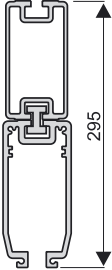
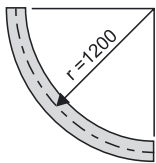
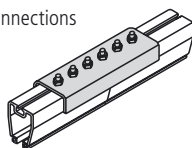
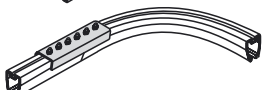
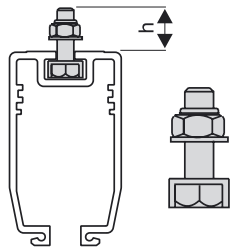


Movorail components data

Figure	Designation	Use with rail size	Remark	Part number	Notes
Rail profiles  SPR 85  SPR 125  SPR 160A  SPR 295B and SPR 295W B = bolted W = welded	SPR 85-4	—	L = 4 m	D108 614	
	SPR 85-5	—	L = 5 m	D108 615	
	SPR 85-6	—	L = 6 m	D108 616	
	SPR 85-8	—	L = 8 m	D108 618	
	SPR 85-•	—	L = specify length		
	SPR 125-4	—	L = 4 m	D100 214	
	SPR 125-5	—	L = 5 m	D100 215	
	SPR 125-6	—	L = 6 m	D100 216	
	SPR 125-8	—	L = 8 m	D100 218	
	SPR 125-•	—	L = specify length		
	SPR 160A-4	—	L = 4 m	D100 254	
	SPR 160A-5	—	L = 5 m	D100 255	
	SPR 160A-6	—	L = 6 m	D100 256	
	SPR 160A-8	—	L = 8 m	D100 258	
	SPR 160A-•	—	L = specify length		
	SPR 295B-4	—	L = 4 m	D119 204	
	SPR 295B-5	—	L = 5 m	D119 205	
	SPR 295B-6	—	L = 6 m	D119 206	
	SPR 295B-8	—	L = 8 m	D119 208	
	SPR 295B-•	—	L = specify length		
Curved rail profiles 	SPB 85-90	SPR 85	Angle = 90°	D108 629	
	SPB 85-••	SPR 85	Angle = specify angle		
	SPB 125-90	SPR 125	Angle = 90°	D100 239	
	SPB 125-••	SPR 125	Angle = specify angle		
	SPB 160A-90	SPR 160A	Angle = 90°	D100 269	
	SPB 160A-••	SPR 160A	Angle = specify angle		
Rail connections  	SK 85R	SPR 85	For straight rails	D114 410	
	SK 125/160AR	SPR 125/160A/295B(W)	For straight rails	D103 830	
	SK 85R/B	SPR 85	For straight to curved rails	D114 910	
	SK 125/160AR/B	SPR 125/160A/295B(W)	For straight to curved rails	D116 230	
T-slot bolts 	TBM 8-28	SPR 85	M8, h = 24 mm	D111 620	
	TBM 8-45	SPR 85	M8, h = 41 mm	D111 615	
	TBM 12-32	SPR 125/160A/295B(W)	M12, h = 26 mm	D102 510	
	TBM 12-48	SPR 125/160A/295B(W)	M12, h = 42 mm	D102 525	
	TBM 12-95	SPR 125/160A/295B(W)	M12, h = 89 mm	D102 515	