

Cover for OC/XH, OC/H transition



- The protective covers and end plates are provided in working areas to increase safety
- **Note:** Do not walk on the protective covers or end plates

- Protective covers for various roller spacings
- Special covers for conveyor section center, transitions, and ends
- Protective cover (C)
- Cover for split rollers (D1)
- Cover for full rollers (D2)
- Spring element (H)
- End plate for open profile ends (I)
- Screw (J), 2 required for each lateral guide cover
- Screw (K), 1x required for each end plate
- cover cap for the open profile ends (L)

Product description

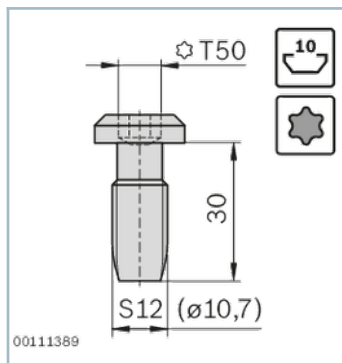
Conveyor unit selection

Technical data

No.	Material
3842545150	Galvanized steel
3842545151	
3842545152	Galvanized steel
3842545153	
3842545739	Galvanized steel
3842545154	
3842545155	Galvanized steel
3842545740	
3842545741	Galvanized steel
3842545156	
3842545157	Galvanized steel
3842545742	
3842545745	Galvanized steel
3842545158	
3842545248	Galvanized steel
3842545321	
3842545548	Galvanized steel
3842545577	
3842545549	Galvanized steel
3842545550	
3842545578	Galvanized steel
3842545579	
3842545551	Galvanized steel
3842545599	
3842545600	Galvanized steel
3842545737	
3842545573	Galvanized steel
3842545574	
3842545575	Galvanized steel
3842545576	
3842549670	Galvanized steel
3842545214	
3842563978	Galvanized steel
3842530236	
3842548805	PP

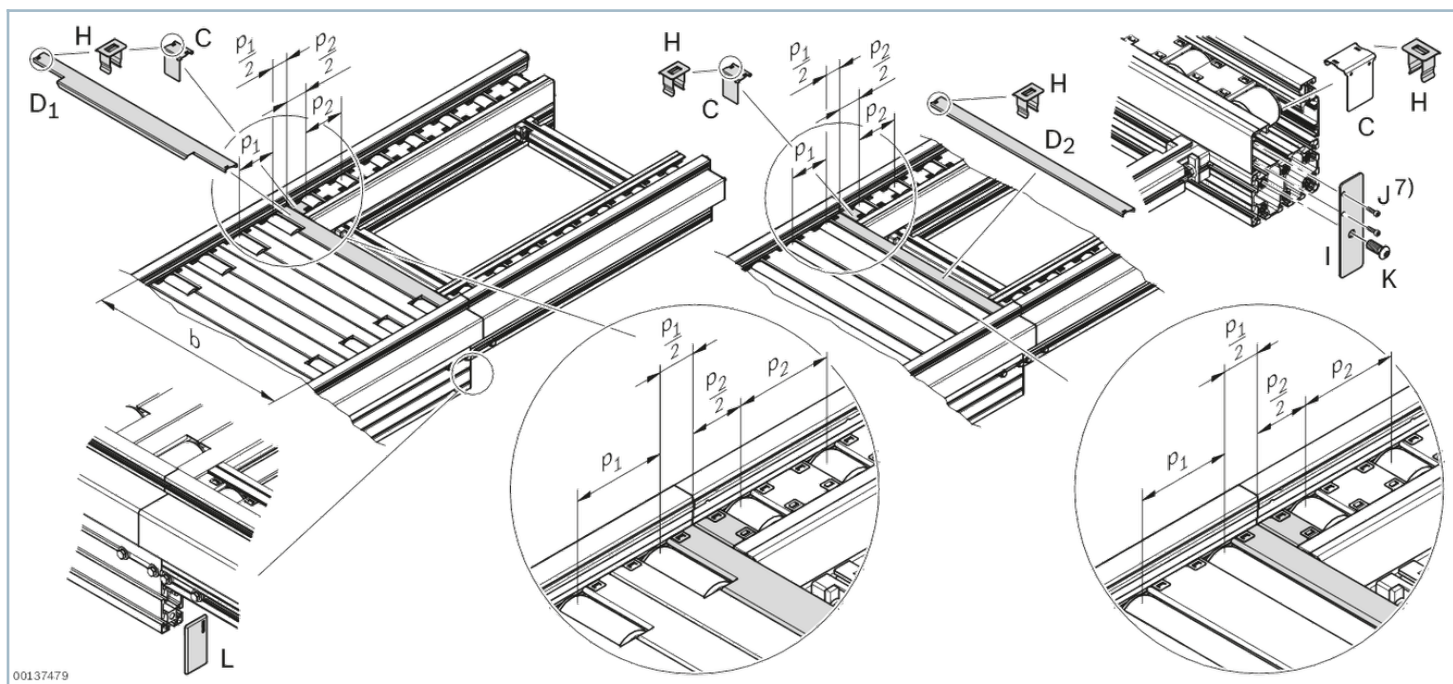
Dimensions

Central bolt S12x30-T50



Ordering codes

Cover for OC/XH, OC/H transition



	b ¹⁾	p		ESD	No.
	mm	mm			
Cover for 455/130 split roller	455	130 ²⁾			3842545150
Cover for 455/195 split roller	455	195 ²⁾			3842545151
Cover for 650/130 split roller	650	130 ²⁾			3842545152
Cover for 650/195 split roller	650	195 ²⁾			3842545153
Cover for 650/260 split roller	650	260 ²⁾			3842545739
Cover for 845/130 split roller	845	130 ²⁾			3842545154
Cover for 845/195 split roller	845	195 ²⁾			3842545155
Cover for 845/260 split roller	845	260 ²⁾			3842545740
Cover for 845/320 split roller	845	325 ²⁾			3842545741

	b ¹⁾	p		ESD	No.
	mm	mm			
Cover for 1040/130 split roller	1040	130 ²⁾			3842545156
Cover for 1040/195 split roller	1040	195 ²⁾			3842545157
Cover for 1040/260 split roller	1040	260 ²⁾			3842545742
Cover for 1040/325 split roller	1040	325 ²⁾			3842545745
Cover for 455/130 full roller	455	130 ²⁾			3842545158
Cover for 455/195 full roller	455	195 ²⁾			3842545248
Cover for 650/130 full roller	650	130 ²⁾			3842545321
Cover for 650/195 full roller	650	195 ²⁾			3842545548
Cover for 650/260 full roller	650	260 ²⁾			3842545577
Cover for 845/130 full roller	845	130 ²⁾			3842545549
Cover for 845/195 full roller	845	195 ²⁾			3842545550
Cover for 845/260 full roller	845	260 ²⁾			3842545578
Cover for 845/325 full roller	845	325 ²⁾			3842545579
Cover for 1040/130 full roller	1040	130 ²⁾			3842545551
Cover for 1040/195 full roller	1040	195 ²⁾			3842545599
Cover for 1040/260 full roller	1040	260 ²⁾			3842545600
Cover for 1040/325 full roller	1040	325 ²⁾			3842545737
ST 5/OC 130 end plate		130 ³⁾	2		3842545573
ST 5/OC 195 end plate		195 ³⁾	2		3842545574
ST 5/OC 260 end plate		260 ³⁾	2		3842545575
ST 5/OC 325 end plate		325 ³⁾	2		3842545576
ST 5/OC end plate, open profile end					3842549670
Spring element			50		3842545214
Thread forming screws for end plates			100		3842563978
Central bolt S12x30-T50 (self-tapping)			100		3842530236
Cover cap with hole 45x90, black			20		3842548805

1) b = track width

2) p1/p2 = Transition between different roller spacing dimensions

3) p = roller spacing