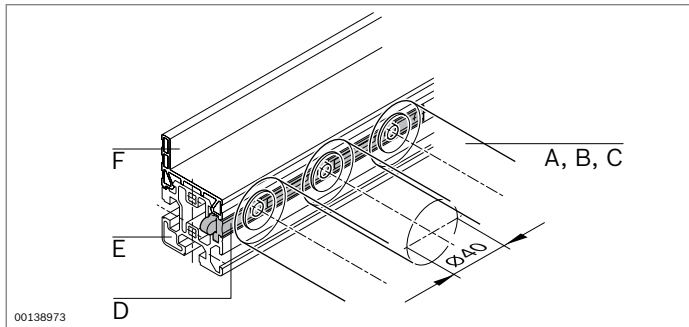
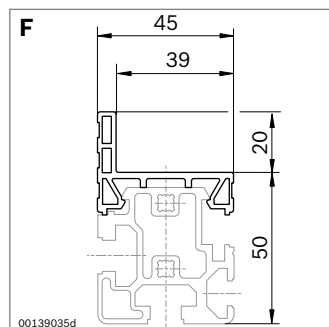
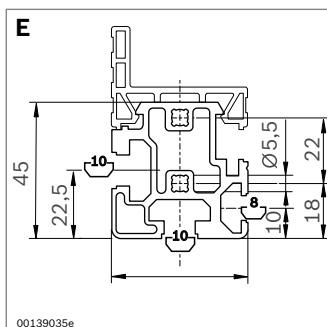
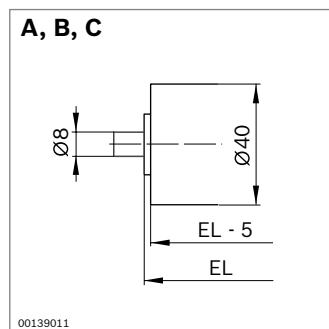
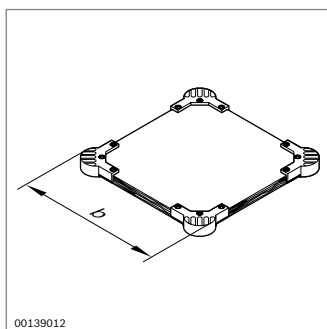
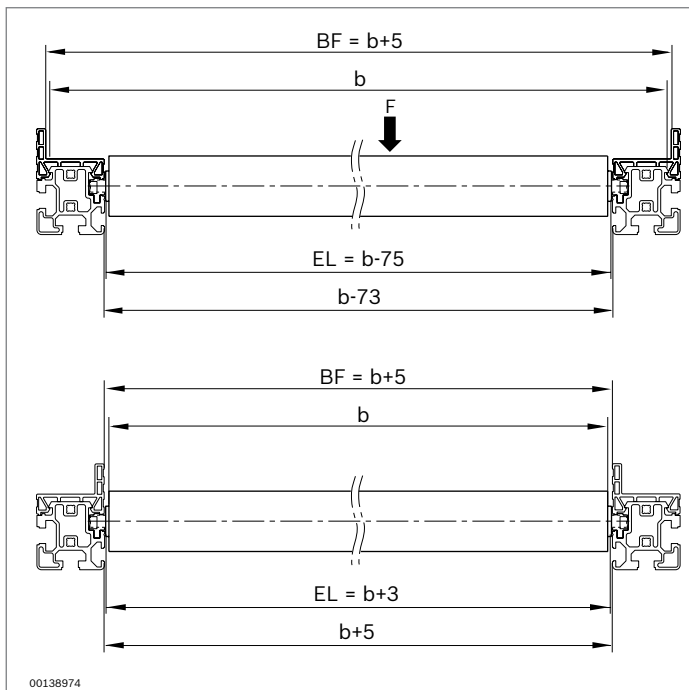


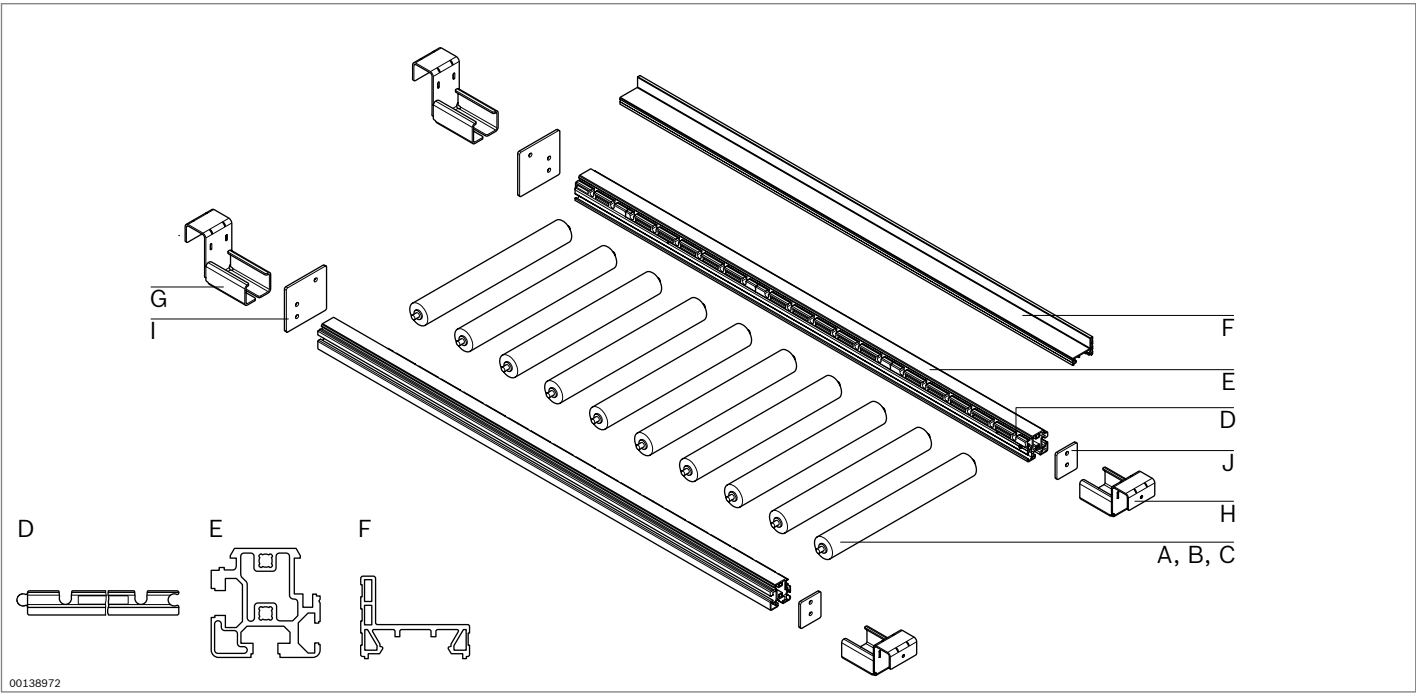


EcoFlow conveyor track components

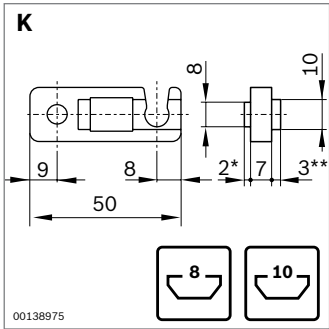
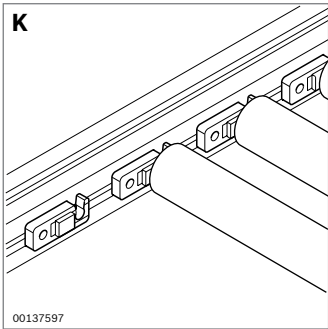


- Section profile with 10 mm groove on underside for mounting on strut profiles
- Guide profile for clipping to section profile with border on outside or inside. This allows for different conveyor track widths while using the same rollers. Available as ESD-conductive version
- Roller carrier with defined distances for a maximum of 5 rollers
- Full-width rollers available in plastic, steel or stainless steel
- Steel rollers suitable for use in building ESD-conductive conveyor tracks
- Rail holders for suspending on tubular cross tie: Preferably used in flow rack systems or at workstations for supplying materials in the accessory upright
- Stop plates suitable for conveyor tracks that are used to manually link workstations, for example





	F (N)	EL (mm)			ESD	No.
A EcoFlow roller – plastic	150	105 ... 605				3 842 994 989/L
		225				3 842 525 740
		325				3 842 525 741
		425				3 842 525 742
		525				3 842 537 164
B EcoFlow roller – steel, galvanized	500	105 ... 1005				3 842 994 988/L
		225				3 842 525 737
		325				3 842 525 738
		425				3 842 525 739
		525				3 842 537 163
C EcoFlow roller – stainless steel	150	105 ... 1005				3 842 995 008/L
D EcoFlow roller carrier				10		3 842 535 683
E EcoFlow section profile		30 ... 6070	1			3 842 993 029/L
		6070	20			3 842 537 321
F MV45 guide profile		30 ... 3000	1			3 842 993 511/L
		3000	10			3 842 525 443
		30 ... 3000	1			3 842 993 512/L
		3000	10			3 842 526 034
G Rail holder with stop				20		3 842 537 664
H Rail holder without stop				20		3 842 537 665
I Stop plate with stop				20		3 842 537 593
J Stop plate without stop				20		3 842 537 592

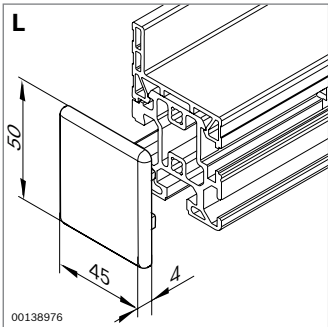
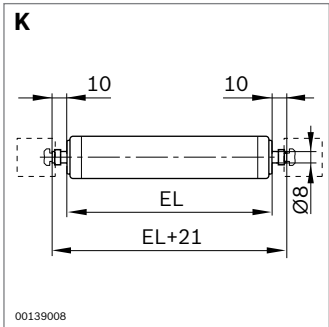
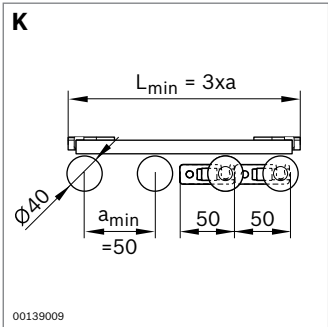


* 8 mm slot
** 10 mm slot

Roller mount (K)

- For fast and simple construction of conveyor tracks using strut profiles with 8 or 10 mm slot. Can also be used in the 10 mm slot of the EcoFlow section profile
- Suitable for retrofitting rollers without having to disassemble the frame. The roller distance is variable.

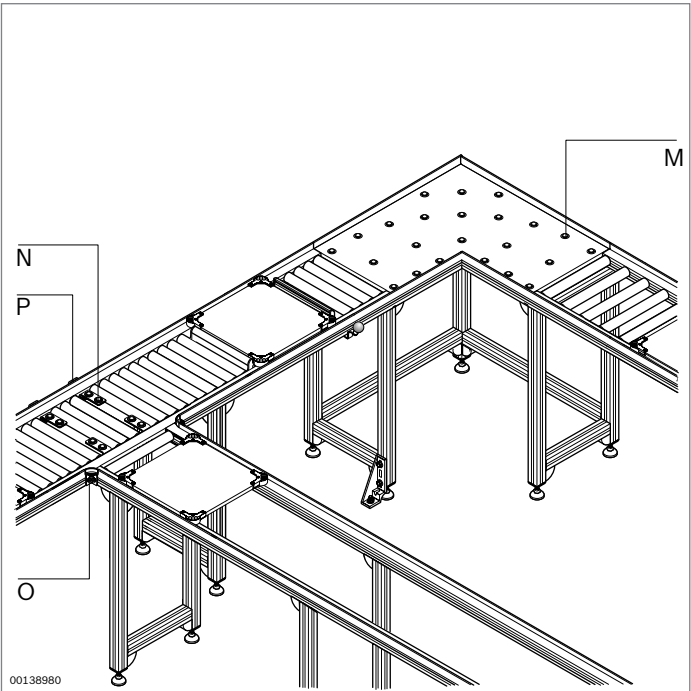
Scope of delivery: includes fastening material for 8 or 10 mm slot



Cap (L)

- Cap for EcoFlow section profile with guide profile

		No.
K Roller mount, 8 mm slot	10	3 842 535 667
Roller mount, 10 mm slot	10	3 842 535 668
L Cap	20	3 842 525 457



Ball roller (M)

- For creating branch-offs or curves

Housing material: steel; galvanized

Ball material: stainless steel

Transverse conveyor (N)

- For connecting EcoFlow transfer sections

Angle material: steel; galvanized

Ball material: stainless steel

Corner piece (O)

- For fastening EcoFlow transfer sections at same level

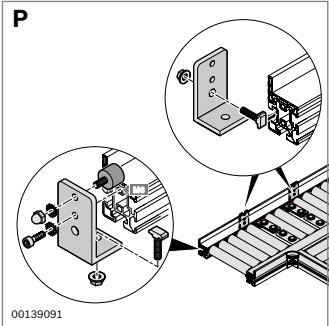
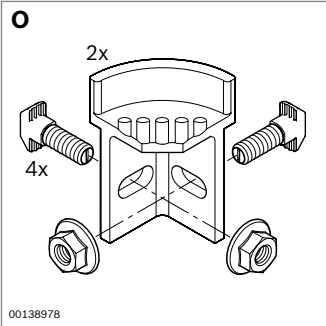
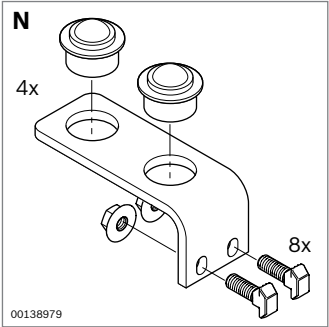
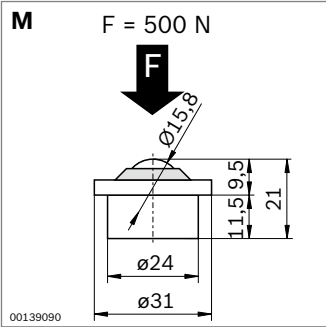
Material: PA; black, ESD-conductive

Stop (P)

- For gently stopping the workpiece pallet. Fastened to EcoFlow section profiles or strut profiles with 10 mm slot

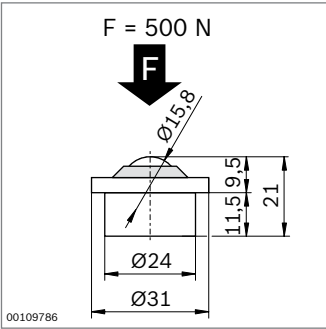
Material: aluminum; anodized

Scope of delivery: includes fastening material for 10 mm slot



		ESD	No.
M Ball roller	20		3 842 541 008
N Transverse conveyor	Set		3 842 536 055
O Corner piece	Set		3 842 536 056
P Stop	Set		3 842 536 057

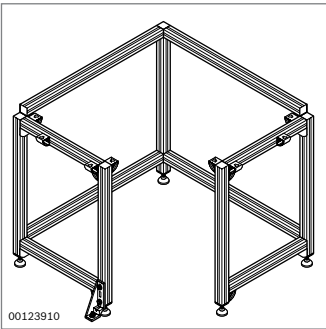
Manual linking system (EcoFlow)



F_{max} (N)	500
----------------------	-----

EcoFlow ball roller

3 842 541 008 (see page 139)



F_{max} (N)	1000	1500
----------------------	------	------

Frame for corner table top

(see page 133)

-  Point load
-  Distributed load