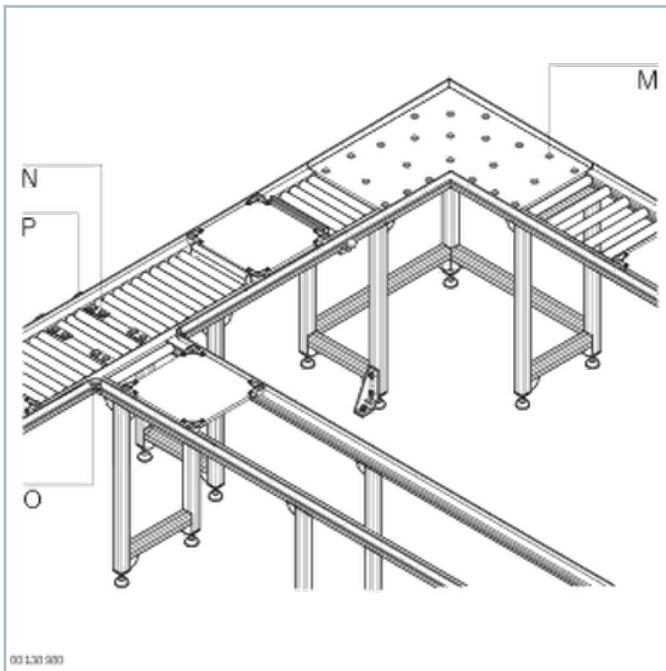


Accessories



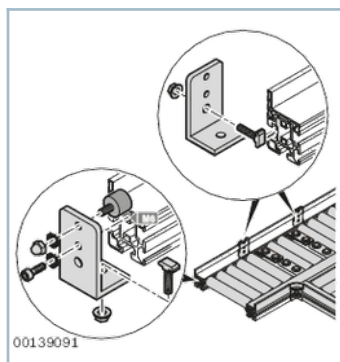
- Cap
- Ball roller
- Transverse conveyor
- Corner piece
- Stop

- Ball roller for smooth manual movement of goods with large-surfaces
- Plastic ball roller as a cost-efficient alternative to (stainless) steel ball rollers and supplement to plastic EcoFlow rollers for the manual transport of sensitive parts
- Mechanical stop for gently stopping the workpiece pallet. Fastened to EcoFlow section profiles or strut profiles with 10 mm slot.
- Corner piece for mounting EcoFlow secondary sections at same level
- Transverse conveyor for connecting EcoFlow secondary sections

Product description

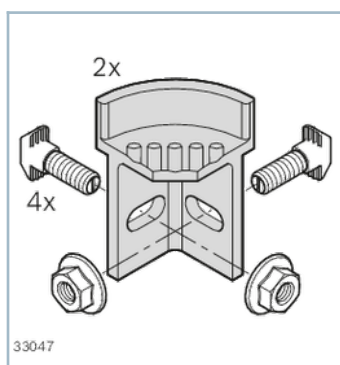
Stop

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



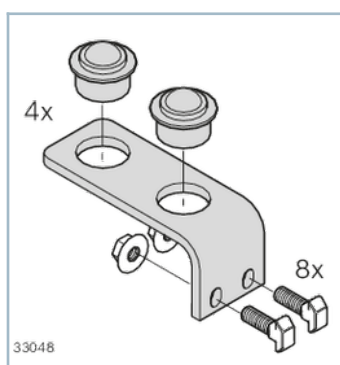
Corner piece

For fastening EcoFlow transfer sections at same level

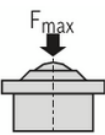


Transverse conveyor

For connecting EcoFlow transfer sections

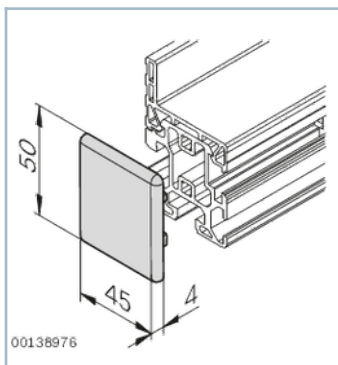


Technical data

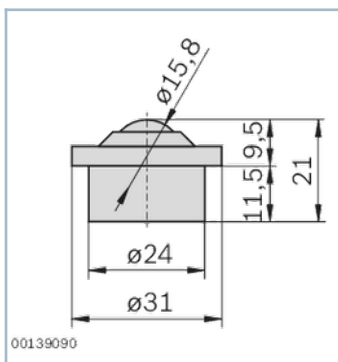
		Material	Color	
				N
EcoFlow mounting hole plug	3842525457	PA 6, black		500
Ball roller	3842541008	Housing: Steel; zinc-plated Ball: stainless steel		
Transverse conveyor	3842536055	Bracket: steel; galvanized Ball: stainless steel		
Corner piece	3842536056	PA; black		
EcoFlow stop	3842536057	Anodized aluminum		
Ball roller EcoFlow Plastic	3842564744	Housing: POM Ball: POM	White	300

Dimensions

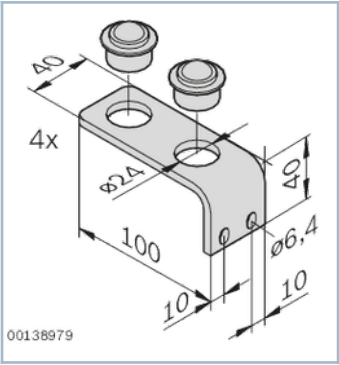
Cap for EcoFlow section profile with guide profile



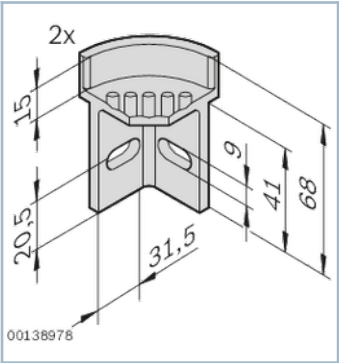
Ball roller



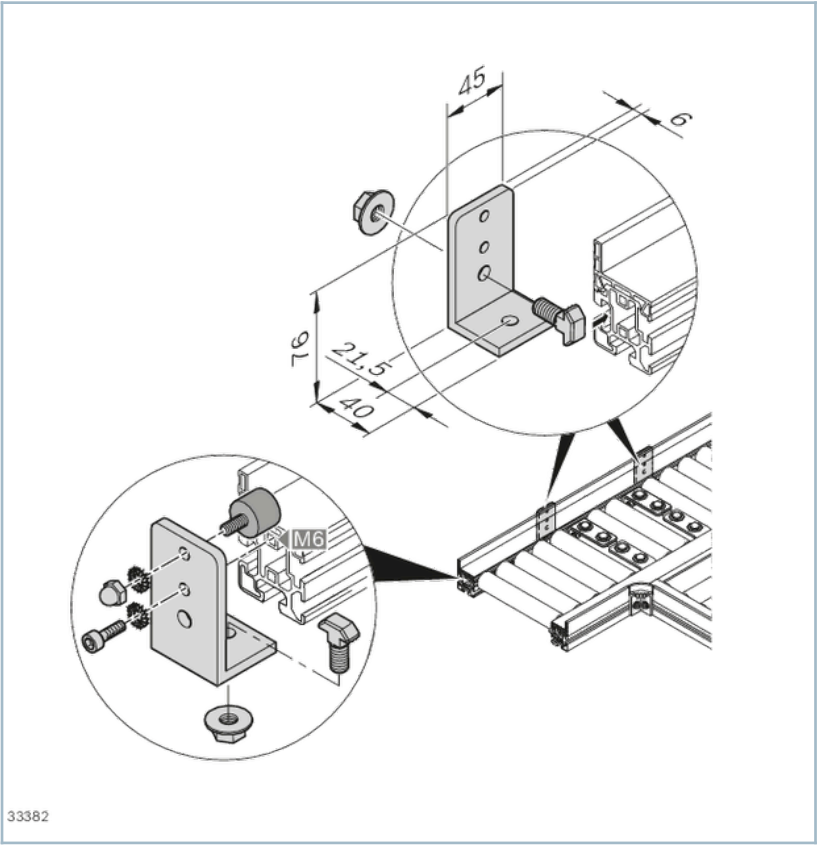
EcoFlow transverse conveyor



EcoFlow corner piece



Stop



Ordering codes

		ESD	No.
EcoFlow mounting hole plug	20		3842525457
Ball roller	20		3842541008
Transverse conveyor	Set		3842536055
Corner piece	Set		3842536056
EcoFlow stop	Set		3842536057
Ball roller EcoFlow Plastic	20		3842564744