



00137604



00139096

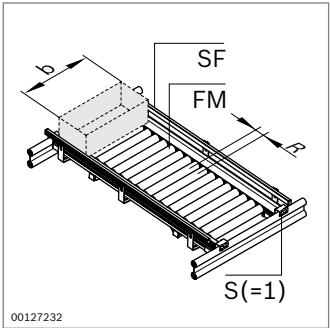
Conveyor track with rail holders		3 842 998 258
A	Version	Disassembled, assembled
ESD	Conductivity	Yes, no
TM	Horizontal distance between tubular cross ties	355 ... 6000 mm
G	Gradient	0 ... 10% (recommended: 6%)
FM	Conveyor medium	Rollers in plastic, steel, stainless steel
BF	Conveyor track width	200 ... 1000 mm
S	Rail holder design	With stop, without stop
SF	Lateral guide	With, without
R	Roller distance	50, 100 mm

EcoFlow conveyor track

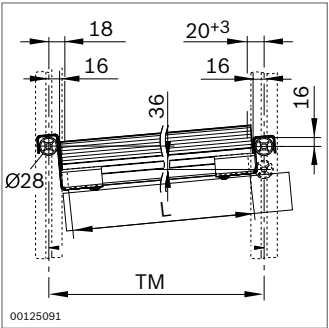


- For supplying materials to workstations and in flow rack systems
- For the manual linking of workstations
- Aluminum profile conveyor track
- Full-width rollers available in plastic, steel or stainless steel
- Recommended conveyor track width: BF = container width b + 5 mm
- Rail holders for suspending on tubular cross tie: Preferably used in flow rack systems or at workstations for supplying materials in the accessory upright
- Stop plates suitable for the manual linking of workstations
- Save money by choosing the larger roller distance R
- Steel conveyor medium available in ESD-conductive version.

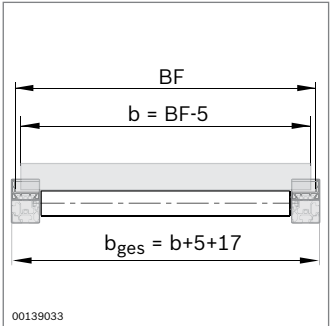
Condition on delivery: slide rail border mounted to the outside (BG=0)



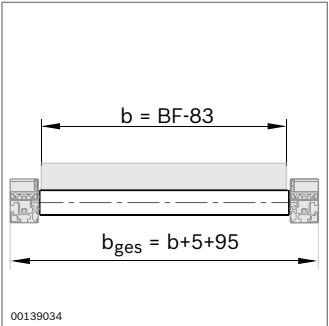
00127232



00125091



00139033



00139034

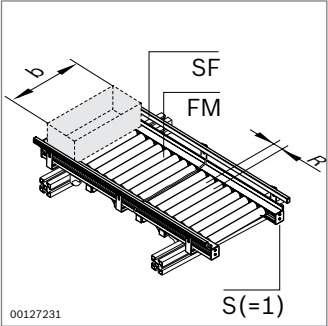


00139005

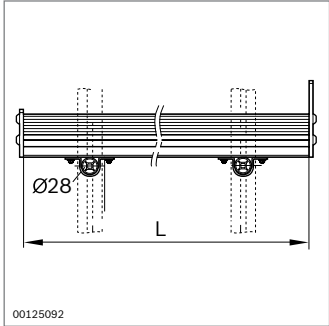


00122850

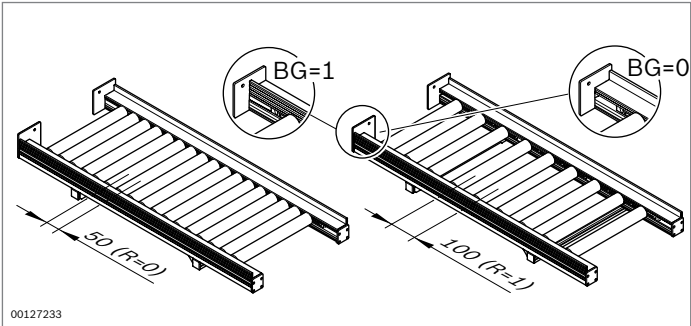
Conveyor track with stop plates		3 842 998 278
A	Version	Disassembled, assembled
ESD	Conductivity	Yes, no
L	Conveyor track length	355 ... 6000 mm
FM	Conveyor medium	Rollers in plastic, steel, stainless steel
BF	Conveyor track width	200 ... 1000 mm
S	Stop plate version	With stop, without stop
SF	Lateral guide	With, without
R	Roller distance	50, 100 mm
BG	Slide rail border	Inside, outside



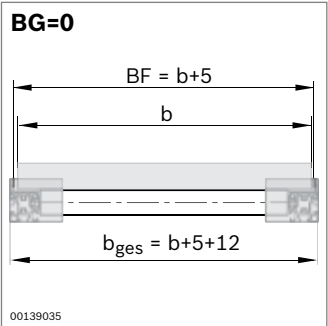
00127231



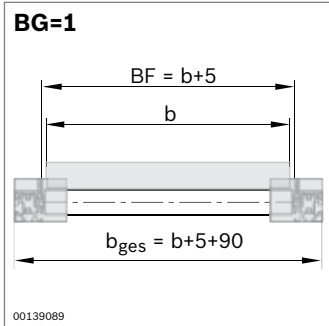
00125092



00127233



00139035



00139089