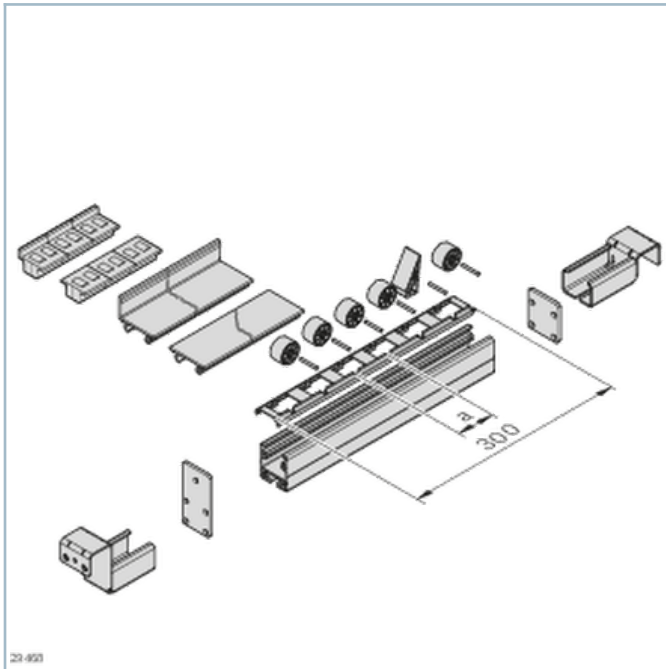


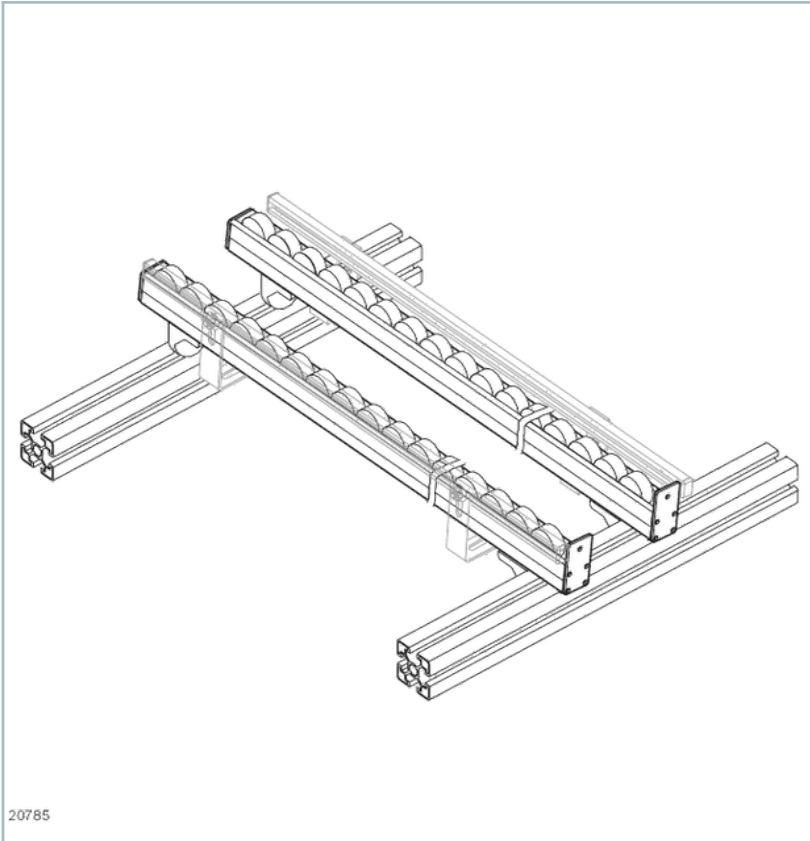


Roller carrier, steel axis, rollers



- Components for constructing manual conveyor sections
- Based on multi-functional U-profile
- Clip-in conveyor elements for all requirements:
 - Rollers with or without flange; four colors to visually identify inventories (kanban) or to differentiate between good/reject parts
 - Slide rails with or without integrated lateral guide (GSSK, GS)
 - Roller elements with and without flange
- Roller carrier for rollers D32 and D32SK
- Steel axis for rollers D32, D32SK

Product description

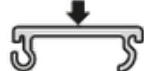
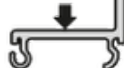


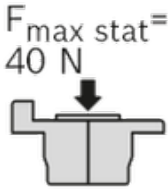
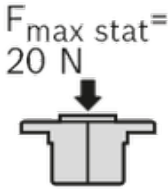
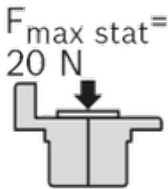
20785

Technical data

 $F_{\text{max stat}} = 120 \text{ N}$

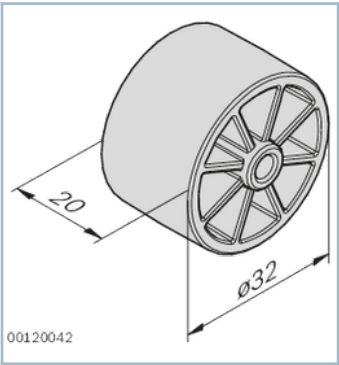
 $F_{\text{max stat}} = 120 \text{ N}$

 $F_{\text{max stat}} = 200 \text{ N} / 100 \text{ mm}$

 $F_{\text{max stat}} = 200 \text{ N} / 100 \text{ mm}$


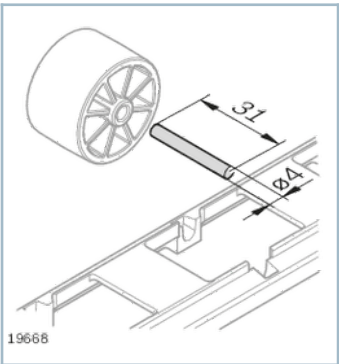


Dimensions

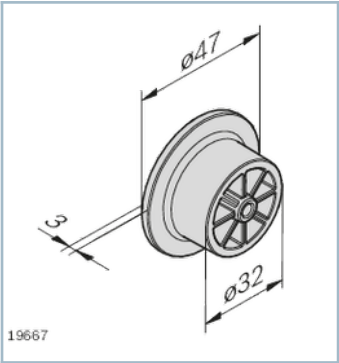
Roller D32



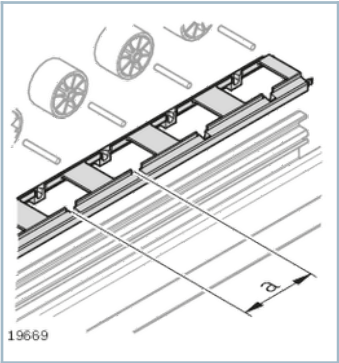
Steel axis



Roll D32SK



Roller carrier



Ordering codes

	Color	a	ESD	No.
		mm		
Roller Lean D32 green	green			3842532752
Steel axis				3842532862
Roller Lean D32 black	Black			3842532865
Roller Lean D32 red	Red			3842532866
Roller Lean D32SK black	Black			3842532867
Roller Lean D32 yellow	yellow			3842532870
Roller Lean D32SK green				3842532880
Roller Lean D32SK red	Red			3842532883
Roller Lean D32SK yellow	yellow			3842532884
Roller carrier D32SK/50		50		3842532886
Roller carrier D32/50		50		3842532887
Roller carrier D32/37.5		37.5		3842537944
Roller carrier D32/37.5 ESD		37.5		3842537945
Roller carrier D32SK/50 ESD		50		3842537947
Roller Lean D32 green ESD	green			3842537958
Roller Lean D32 yellow ESD	yellow			3842537959

	Color	a	ESD	No.
		mm		
Roller Lean D32 red ESD	Red			3842537960
Roller Lean D32 black ESD	Black			3842537961
Roller Lean D32SK green ESD	green			3842537962
Roller Lean D32SK yellow ESD				3842537963
Roller Lean D32SK red ESD	Red			3842537964
Roller Lean D32SK black ESD	Black			3842537965
Roller carrier D32/50 ESD		50		3842538094