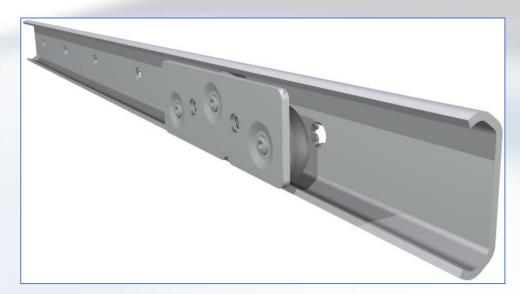


INSTALLATION MANUAL FLEXFIT

FlexFit 1537 and 1529





	FlexFit 1537		FlexFit 1529	
			_	
Carrier	3 wheel	5 wheel	3 wheel	5 wheel
Article number	205S01	205S02	205S05	205S06
Length	92 mm	158 mm	92 mm	158 mm
Weight	0.11 kg	0.18 kg	0.09 kg	0.14 kg
Load capacity	Radial 800N	Radial 1100N	Radial 425N	Radial 600N
Material	Stainless steel	Stainless steel	Stainless steel	Stainless steel
Fixation (threaded hole at pitch 33 mm)	2x M5	4x M5	2x M5	4x M5
Profile	Galvanised**	Stainless steel	Galvanised**	Stainless steel
Article number	205S03	205S098	205S07	205S108
Length	2394 mm	3994 mm	2394 mm	3994 mm
Weight	0.76 kg/m	0.75 kg/m	0.5 kg/m	0.48 kg/m
Fixation (fixing recommendation DIN 7991)	M5 countersunk at pitch 80 mm		M5 countersunk at pitch 80 mm	
Profile and Carrier				
Total width	37 mm		29 mm	
Total thickness	15 mm		15 mm	
Travel	Minimum 80 mm		Minimum 80 mm	
Service life	60.000 cycles (60 km at max load capacity)		60.000 cycles (60 km at max load capacity)	
Tube of 20g lubricant				
Article number	16901223		16901223	

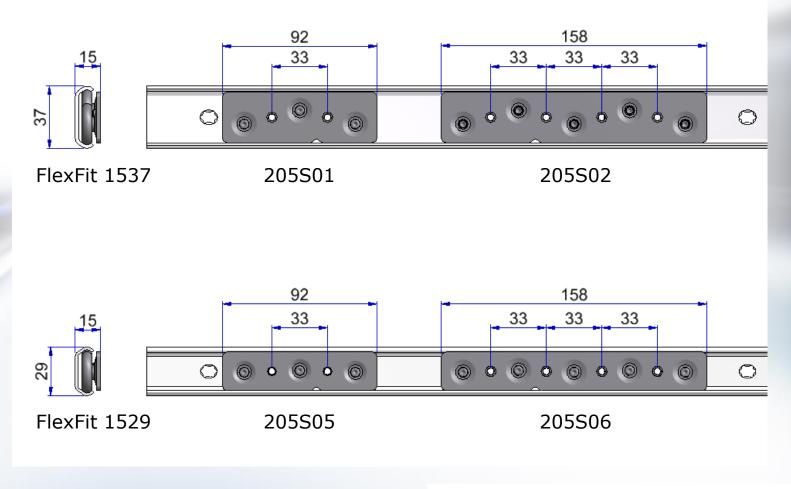


** Up to 96 hours before zinc corrosion



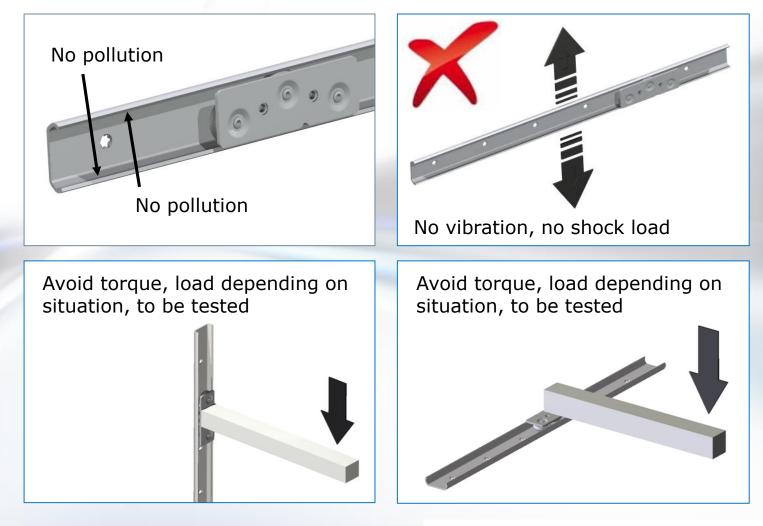




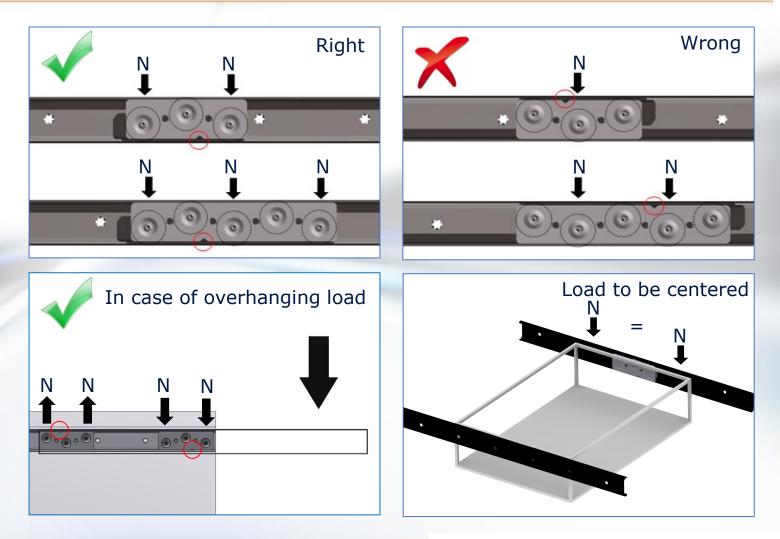




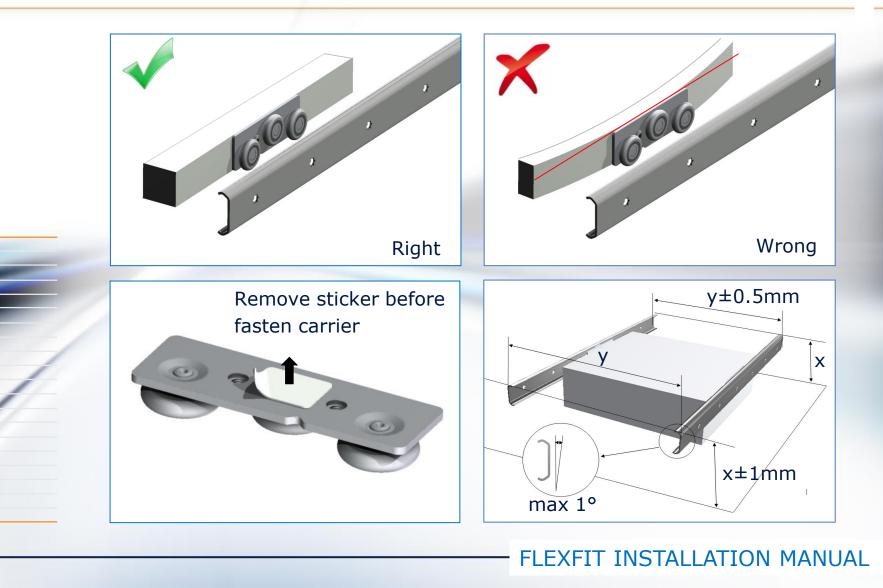












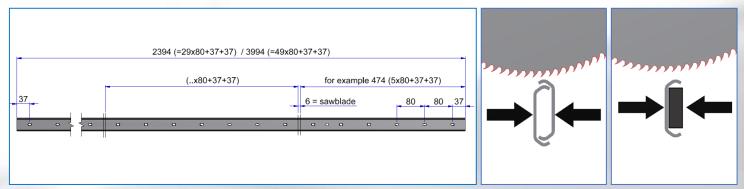


INSTALLATION

FLEXFIT INSTALLATION MANUAL

1. Optimal cutting length

For stainless steel profile: use dedicated tools to prevent corrosion



2. Cleaning of profile





3. Lubricate profile



Rollers are sealed and lubricated for life: no lubrication or maintenance needed. Lubrication of profile-carrier contact is critical for high service life and load capacity. Recommended: TRI lubrication, art no 16901223 (tube 20 gram)

Cassida GTX2 (Registered by NSF Class H1, for incidental food contact) Please act according to the recommendations in the Material Safety Data Sheet of the used grease.

Clean profile each 50.000 cycles and renew lubrication for longer lifetime

