

Telescopic Slides

Overview of Types

Standard	Type of extension Partial extension T Full extension V	Load capacity per pair at 10,000 cycles in N	Basic length Retracted position in mm	Material Steel ST SST NI	Mounting		
					Through-holes (Id. no. 1)	Countersunk holes (Id. no. 2)	Outer slide, through-holes/ Inner slide, countersunk holes (Id. no. 3)
GN 1400 see page	T	280	300 - 500	ST	X		
GN 1404 see page	T	780	300 - 700	ST			X
GN 1408 see page	V	250	250 - 700	ST	X		
GN 1410 see page	V	510	250 - 800	ST	X		
GN 1412 see page	V	430	300 - 700	ST	X		
GN 1414 see page	V	360	300 - 650	ST	X		
GN 1418 see page	V	430	350 - 650	ST	X		
GN 1420 see page	V	1290	300 - 1200	ST		X	
GN 1422 see page	V	1290	300 - 800	ST		X	
GN 1424 see page	V	750	350 - 700	ST		X	
GN 1426 see page	V	1380	500 - 800	ST		X	
GN 1430 see page	V	2120	400 - 1200	ST		X	
GN 1432 see page	V	2300	400 - 800	ST		X	
GN 1440 Type B see page	V	3250	300 - 1500	ST	X		
GN 1440 Type M see page	V	3250	300 - 1500	ST	X		
GN 1440 Type K see page	V	3250	300 - 1500	ST	X		
GN 1440 Type Q see page	V	3250	300 - 1500	ST	X		
GN 1450 see page	V	480	300 - 600	NI	X		
GN 1460 see page	V	1050	250 - 800	NI		X	

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Overview of Types

Standard	Component features									
	without rubber stop	with rubber stop, back-front	Locking device back Type E	Locking device back, detach function Type F	Latch back Type M	Latch front Type K	Latch back-front Type Q	Self-retracting mechanism, dampened / not dampened	Push to open - mechanism	Extension on both sides
GN 1400 see page	X									
GN 1404 see page		X	X							
GN 1408 see page		X		X						
GN 1410 see page		X		X						
GN 1412 see page		X		X				X		
GN 1414 see page		X		X				X		
GN 1418 see page		X		X					X	
GN 1420 see page		X	X							
GN 1422 see page		X						X		
GN 1424 see page		X						X		
GN 1426 see page		X								X
GN 1430 see page		X	X							
GN 1432 see page		X						X		
GN 1440 Type B see page		X								
GN 1440 Type M see page		X			X					
GN 1440 Type K see page		X				X				
GN 1440 Type Q see page		X					X			
GN 1450 see page		X		X						
GN 1460 see page		X		X						



Linear motion components **20**