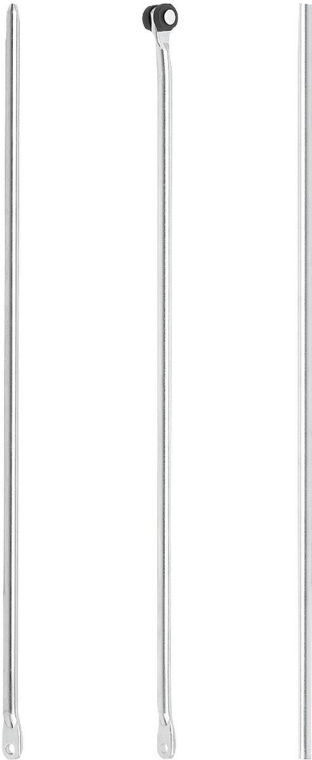


Round rods, steel for swivel grips

Item description/product images



Description

Material:

Round rods steel.

Version:

Steel electro zinc-plated.

Note:

These steel round rods are used in conjunction with swivel grips (K2268 or K2269) to secure a switch cabinet. The rods can be used in a 2 or 3 point locking system.

Accessory:

K2271 Steel, stainless steel or zinc adapter for rods

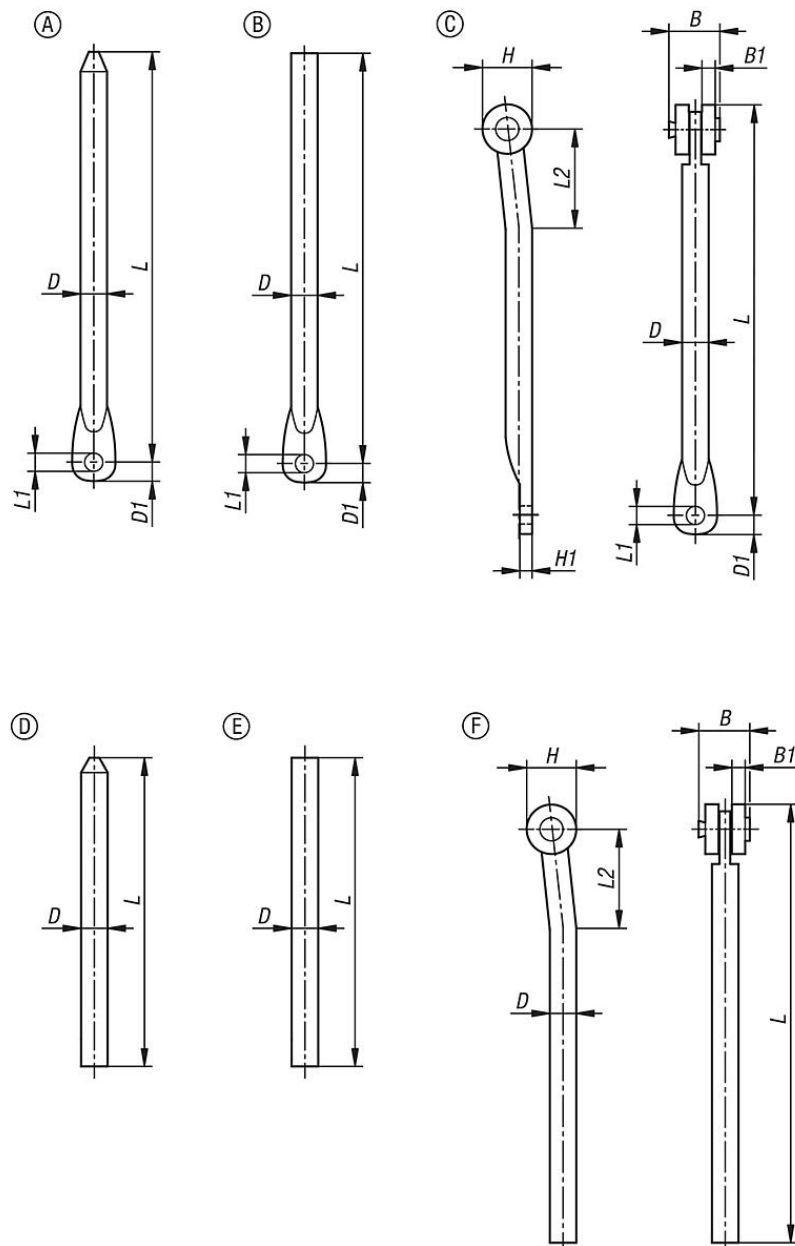
K2277 Zinc attachment for round rods.

K2275 Plastic guide for round rods.

K2276 Plastic stop for round rods.

Round rods, steel for swivel grips

Drawings



Overview of items

Round rods, steel for swivel grips

Order No.	Form	Form definition	Version 1	B	B1	D	D1	H	H1	L	L1	L2
K2274.000400	A	with point	with eyelet	16	-	8	6,5	-	4	400	6	-
K2274.000500	A	with point	with eyelet	16	-	8	6,5	-	4	500	6	-
K2274.000600	A	with point	with eyelet	16	-	8	6,5	-	4	600	6	-
K2274.000700	A	with point	with eyelet	16	-	8	6,5	-	4	700	6	-
K2274.000800	A	with point	with eyelet	16	-	8	6,5	-	4	800	6	-
K2274.000900	A	with point	with eyelet	16	-	8	6,5	-	4	900	6	-
K2274.001000	A	with point	with eyelet	16	-	8	6,5	-	4	1000	6	-
K2274.001100	A	with point	with eyelet	16	-	8	6,5	-	4	1100	6	-
K2274.001200	A	with point	with eyelet	16	-	8	6,5	-	4	1200	6	-
K2274.010400	B	with flat end	with eyelet	16	-	8	6,5	-	4	400	6	-
K2274.010500	B	with flat end	with eyelet	16	-	8	6,5	-	4	500	6	-

Round rods, steel for swivel grips

Overview of items

Order No.	Form	Form definition	Version 1	B	B1	D	D1	H	H1	L	L1	L2
K2274.010600	B	with flat end	with eyelet	16	-	8	6,5	-	4	600	6	-
K2274.010700	B	with flat end	with eyelet	16	-	8	6,5	-	4	700	6	-
K2274.010800	B	with flat end	with eyelet	16	-	8	6,5	-	4	800	6	-
K2274.010900	B	with flat end	with eyelet	16	-	8	6,5	-	4	900	6	-
K2274.011000	B	with flat end	with eyelet	16	-	8	6,5	-	4	1000	6	-
K2274.011100	B	with flat end	with eyelet	16	-	8	6,5	-	4	1100	6	-
K2274.011200	B	with flat end	with eyelet	16	-	8	6,5	-	4	1200	6	-
K2274.020400	C	with feed roller	with eyelet	16	4	8	6,5	15	4	400	6	30
K2274.020500	C	with feed roller	with eyelet	16	4	8	6,5	15	4	500	6	30
K2274.020600	C	with feed roller	with eyelet	16	4	8	6,5	15	4	600	6	30
K2274.020700	C	with feed roller	with eyelet	16	4	8	6,5	15	4	700	6	30
K2274.020800	C	with feed roller	with eyelet	16	4	8	6,5	15	4	800	6	30
K2274.020900	C	with feed roller	with eyelet	16	4	8	6,5	15	4	900	6	30
K2274.021000	C	with feed roller	with eyelet	16	4	8	6,5	15	4	1000	6	30
K2274.021100	C	with feed roller	with eyelet	16	4	8	6,5	15	4	1100	6	30
K2274.021200	C	with feed roller	with eyelet	16	4	8	6,5	15	4	1200	6	30
K2274.100400	D	with point	without eyelet	16	-	8	-	-	-	400	-	-
K2274.100500	D	with point	without eyelet	16	-	8	-	-	-	500	-	-
K2274.100600	D	with point	without eyelet	16	-	8	-	-	-	600	-	-
K2274.100700	D	with point	without eyelet	16	-	8	-	-	-	700	-	-
K2274.100800	D	with point	without eyelet	16	-	8	-	-	-	800	-	-
K2274.100900	D	with point	without eyelet	16	-	8	-	-	-	900	-	-
K2274.101000	D	with point	without eyelet	16	-	8	-	-	-	1000	-	-
K2274.101100	D	with point	without eyelet	16	-	8	-	-	-	1100	-	-
K2274.101200	D	with point	without eyelet	16	-	8	-	-	-	1200	-	-
K2274.110400	E	with flat end	without eyelet	16	-	8	-	-	-	400	-	-
K2274.110500	E	with flat end	without eyelet	16	-	8	-	-	-	500	-	-
K2274.110600	E	with flat end	without eyelet	16	-	8	-	-	-	600	-	-
K2274.110700	E	with flat end	without eyelet	16	-	8	-	-	-	700	-	-
K2274.110800	E	with flat end	without eyelet	16	-	8	-	-	-	800	-	-
K2274.110900	E	with flat end	without eyelet	16	-	8	-	-	-	900	-	-
K2274.111000	E	with flat end	without eyelet	16	-	8	-	-	-	1000	-	-
K2274.111100	E	with flat end	without eyelet	16	-	8	-	-	-	1100	-	-
K2274.111200	E	with flat end	without eyelet	16	-	8	-	-	-	1200	-	-
K2274.120400	F	with feed roller	without eyelet	16	4	8	-	15	-	400	-	30
K2274.120500	F	with feed roller	without eyelet	16	4	8	-	15	-	500	-	30
K2274.120600	F	with feed roller	without eyelet	16	4	8	-	15	-	600	-	30
K2274.120700	F	with feed roller	without eyelet	16	4	8	-	15	-	700	-	30
K2274.120800	F	with feed roller	without eyelet	16	4	8	-	15	-	800	-	30
K2274.120900	F	with feed roller	without eyelet	16	4	8	-	15	-	900	-	30
K2274.121000	F	with feed roller	without eyelet	16	4	8	-	15	-	1000	-	30
K2274.121100	F	with feed roller	without eyelet	16	4	8	-	15	-	1100	-	30
K2274.121200	F	with feed roller	without eyelet	16	4	8	-	15	-	1200	-	30