

Toggle clamps vertical with straight foot and fixed clamping spindle

Item description/product images



Description

Material:

Steel.

Version:

Trivalent passivated.

Clamping spindle and nuts phosphated.

Plastic grip oil-resistant.

Note:

The opening angle between the holding arm and the handle can be reduced or increased by repositioning or removing the stop pin.

A neoprene pressure pad is supplied with version K0056.0150.

Accessory:

K0100

K0101

K0102

K0103

K0106

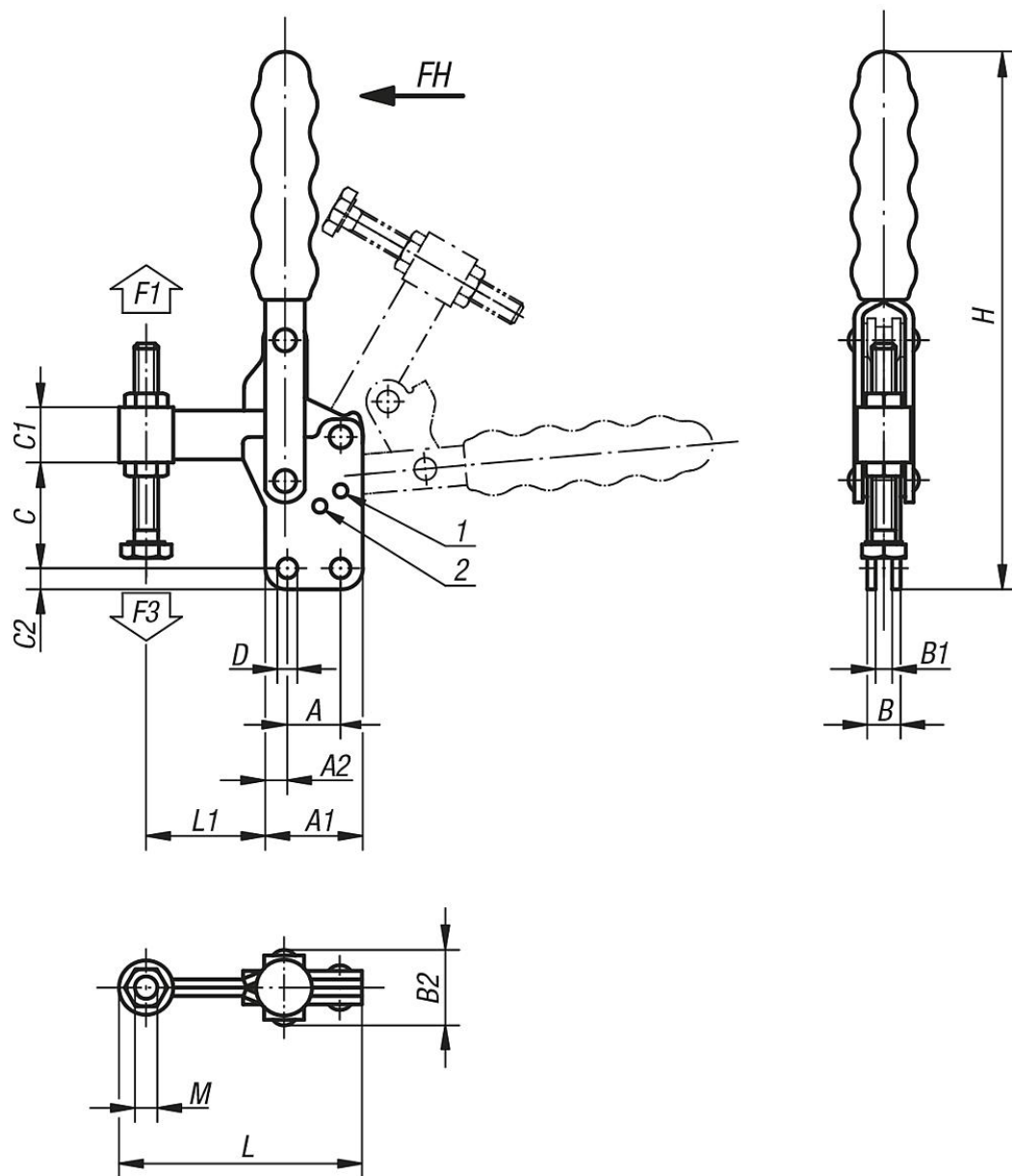
Drawing reference:

1) stop pin position 1

2) stop pin position 2

Toggle clamps vertical with straight foot and fixed clamping spindle

Drawings



Overview of items

Toggle clamps vertical with straight foot and fixed clamping spindle

Order No.	Opening angle holding arm position 1			Opening angle holding arm position 2			Opening angle holding arm stop pin removed			Opening angle handle position 1			Opening angle handle position 2		Opening angle handle stop pin removed		Matching plastic grip
K0056.0150	95°			-			185°			75°			-		110°		K0100.19
K0056.0250	95°			125°			160°			70°			85°		100°		K0100.28
K0056.0350	90°			120°			180°			70°			80°		110°		K0100.30
K0056.0450	90°			125°			180°			70°			85°		110°		K0100.34
K0056.0550	90°			120°			180°			65°			80°		110°		K0100.35
Order No.	A	A1	A2	B	B1	B2	C	C1	C2	D	H	L	L1	M	Hand force FH N	Retaining force F1 N	Clamping force F3 N
K0056.0150	12,7	27	7	12	6	24	28	11	5,4	5,1	135	60	26	M6x50	120	1500	900
K0056.0250	19	35	8	12	6	26	37	21,5	7	7,1	190	87	45	M8x60	190	2500	1150
K0056.0350	32	50	9	16	8	33	52	25,5	9,6	8,3	240	124	65	M10x80	230	3500	1650

Toggle clamps vertical with straight foot and fixed clamping spindle

Overview of items

Order No.	A	A1	A2	B	B1	B2	C	C1	C2	D	H	L	L1	M	Hand force FH N	Retaining force F1 N	Clamping force F3 N
K0056.0450	32	53	10	20	10	42	57	30	8,7	8,7	246	136	74	M12x100	260	4500	1650
K0056.0550	51	76	12,5	20	10	41	101	38	12,7	12,3	345	197	108	M16x150	290	5500	1900