Item description/product images



Description

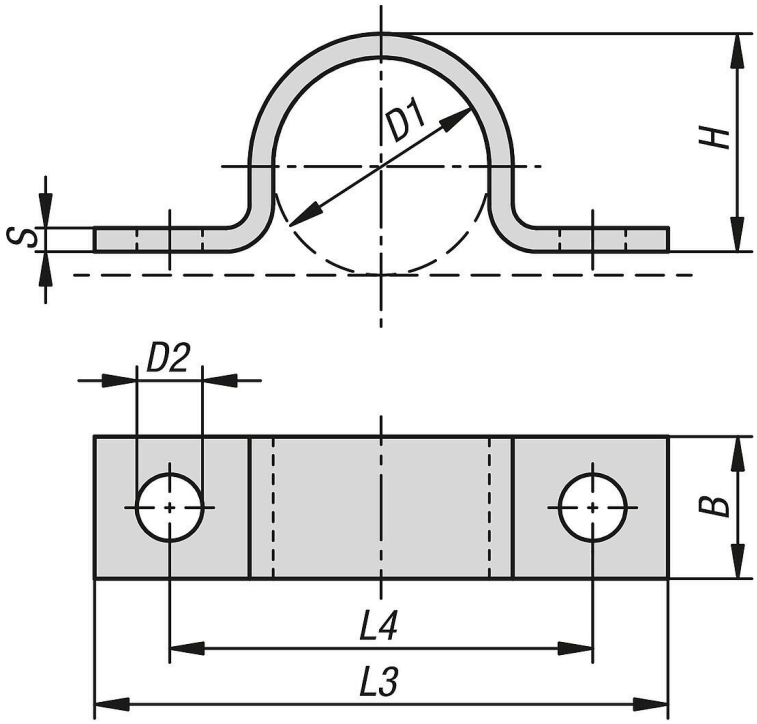
Material:
Steel or stainless steel A2.

Version:
Steel galvanised, thick-film passivated.
Stainless steel bright.

Note:
DIN 72573 double-tab mounting clips. For the secure fastening of cables, wires, pipes and hoses. The standard design ensures a reliable, vibration-resistant and durable fixation.

They are ideal for applications in machine construction, vehicle construction and electrical installations.

Drawings



Overview of items

Mounting clips, DIN 72573, double-tab

Order No.	Main material	Surface finish body	B	D1	D2	H	L3	L4	S
07850-16-10040	steel	galvanised	10	4	4,8	3,5	29	17	1
07850-16-10050	steel	galvanised	10	5	4,8	4,5	30	18	1
07850-16-10060	steel	galvanised	10	6	4,8	5,5	32	20	1
07850-16-10070	steel	galvanised	10	7	4,8	6,5	32	20	1
07850-16-10080	steel	galvanised	10	8	4,8	7,5	34	22	1
07850-16-10100	steel	galvanised	10	10	4,8	9,5	34	22	1
07850-16-10120	steel	galvanised	12	12	5,8	11,3	46	32	1,5

Overview of items

Order No.	Main material	Surface finish body	B	D1	D2	H	L3	L4	S
07850-16-10150	steel	galvanised	12	15	5,8	14,3	50	36	1,5
07850-16-10160	steel	galvanised	12	16	5,8	15,3	50	36	1,5
07850-16-10180	steel	galvanised	12	18	7	17,3	50	36	1,5
07850-16-10200	steel	galvanised	12	20	7	19,3	52	38	1,5
07850-16-10220	steel	galvanised	12	22	7	21,3	54	40	1,5
07850-16-20040	stainless steel	bright	10	4	4,8	3,5	29	17	1
07850-16-20050	stainless steel	bright	10	5	4,8	4,5	30	18	1
07850-16-20060	stainless steel	bright	10	6	4,8	5,5	32	20	1
07850-16-20070	stainless steel	bright	10	7	4,8	6,5	32	20	1
07850-16-20080	stainless steel	bright	10	8	4,8	7,5	34	22	1
07850-16-20100	stainless steel	bright	10	10	4,8	9,5	34	22	1
07850-16-20120	stainless steel	bright	12	12	5,8	11,3	46	32	1,5
07850-16-20150	stainless steel	bright	12	15	5,8	14,3	50	36	1,5
07850-16-20160	stainless steel	bright	12	16	5,8	15,3	50	36	1,5
07850-16-20180	stainless steel	bright	12	18	7	17,3	50	36	1,5
07850-16-20200	stainless steel	bright	12	20	7	19,3	52	38	1,5
07850-16-20220	stainless steel	bright	12	22	7	21,3	54	40	1,5