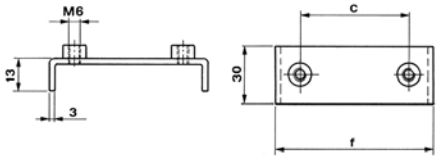
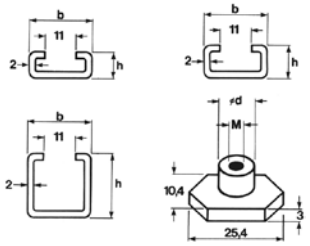
DIN 3015 clamps - mounting elements



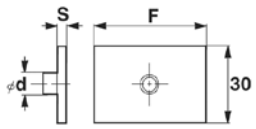
Standard clamp - bridge lower plate

code (galv. steel)	code (AISI 316L)	group	c [mm]	f [mm]
TC-APINB-1	TC-APINB-1-SS	1	20	48
TC-APINB-2	TC-APINB-2-SS	2	26	54
TC-APINB-3	TC-APINB-3-SS	3	33	62
TC-APINB-4	TC-APINB-4-SS	4	40	71
TC-APINB-5	TC-APINB-5-SS	5	52	85
TC-APINB-6	TC-APINB-6-SS	6	66	98



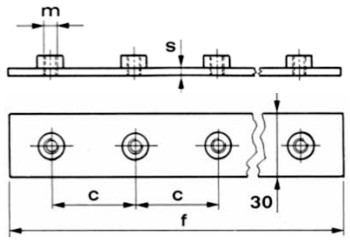
Double and standard clamp - rails and nuts

code (galv. steel)	code (AISI 304)	standard group	double group	b [mm]	h [mm]	length [m]
TC-ABINS-1	TC-ABINS-1-SS	0÷6	1÷5	28	11	1 or 2
TC-ABINS-2	TC-ABINS-2-SS			28	14	1 or 2
TC-ABINS-3	TC-ABINS-3-SS			28	30	1 or 2
TC-ADES	TC-ADES-SS		1	nut for guide rails (M6, d = 12)		
TC-ADESD	TC-ADESD-SS		2÷5	nut for guide rails (M8, d = 14)		



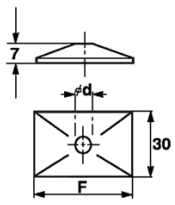
Double clamp - short lower plate
for double complete clamps 301 type

code (galv. steel)	code (AISI 304)	group	S [mm]	d [mm]	F [mm]
TC-ADPIN-1	TC-ADPIN-1-SS	1	3	12	37
TC-ADPIN-2	TC-ADPIN-2-SS	2	5	14	55
TC-ADPIN-3	TC-ADPIN-3-SS	3	5	14	70
TC-ADPIN-4	TC-ADPIN-4-SS	4	5	14	85
TC-ADPIN-5	TC-ADPIN-5-SS	5	5	14	110



Double clamp - multiple lower plate

code (galv. steel)	code (AISI 316L)	group	f [mm]	c [mm]	s [mm]	m [mm]	no. of clamps
TC-ADPIM-1	TC-ADPIM-1-SS	1	200	40	3	M6	5
TC-ADPIM-2	TC-ADPIM-2-SS	2	290	58	5	M8	5
TC-ADPIM-3	TC-ADPIM-3-SS	3	360	72	5	M8	5
TC-ADPIM-4	TC-ADPIM-4-SS	4	450	90	5	M8	5
TC-ADPIM-5	TC-ADPIM-5-SS	5	560	112	5	M8	5



Double clamp - upper plate
for double complete clamps 301 type

code (galv. steel)	code (AISI 316L)	group	F [mm]	d [mm]
TC-ADPS-1	TC-ADPS-1-SS	1	35	7
TC-ADPS-2	TC-ADPS-2-SS	2	52	9
TC-ADPS-3	TC-ADPS-3-SS	3	66	9
TC-ADPS-4	TC-ADPS-4-SS	4	81	9
TC-ADPS-5	TC-ADPS-5-SS	5	105	9