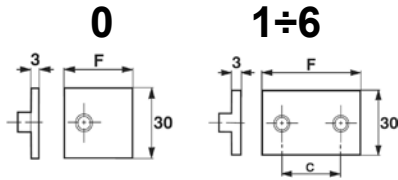
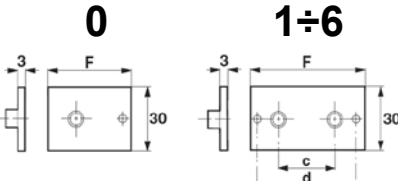


INDUSTRIAL FITTINGS - clips, clamps, ferrules

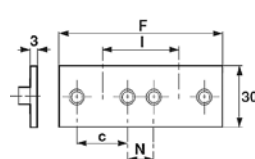
DIN 3015 clamps - mounting elements

		code (galv. steel)	code (AISI 316L)	group	c [mm]	F [mm]
		TC-APIN-0	TC-APIN-0-SS	0	-	32
		TC-APIN-1	TC-APIN-1-SS	1	20	42
		TC-APIN-2	TC-APIN-2-SS	2	26	48
		TC-APIN-3	TC-APIN-3-SS	3	33	55
		TC-APIN-4	TC-APIN-4-SS	4	40	62
		TC-APIN-5	TC-APIN-5-SS	5	52	74
		TC-APIN-6	TC-APIN-6-SS	6	66	88

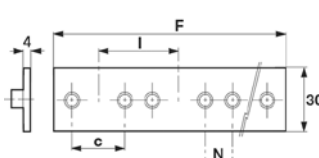
Standard clamp - short lower plate
for complete clamps 100, 101 type

		code (galv. steel)	code (AISI 316L)	group	F [mm]	c [mm]	d [mm]
		TC-APIA-0	TC-APIA-0-SS	0	46	-	-
		TC-APIA-1	TC-APIA-1-SS	1	64	20	51
		TC-APIA-2	TC-APIA-2-SS	2	70	26	56
		TC-APIA-3	TC-APIA-3-SS	3	78	33	64
		TC-APIA-4	TC-APIA-4-SS	4	86	40	71
		TC-APIA-5	TC-APIA-5-SS	5	97	52	83
		TC-APIA-6	TC-APIA-6-SS	6	112	66	100

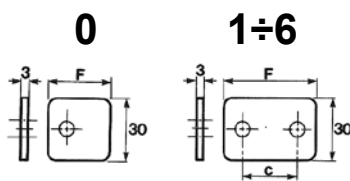
Standard clamp - long lower plate

		code (galv. steel)	code (AISI 316L)	group	F [mm]	c [mm]	N [mm]	l [mm]	no. of clamps
		TC-APID-0	TC-APID-0-SS	0	61	-	-	30	2
		TC-APID-1	TC-APID-1-SS	1	81	20	20	40	2
		TC-APID-2	TC-APID-2-SS	2	91	26	18	44	2
		TC-APID-3	TC-APID-3-SS	3	106	33	19	52	2
		TC-APID-4	TC-APID-4-SS	4	121	40	20	60	2
		TC-APID-5	TC-APID-5-SS	5	148	52	23	75	2
		TC-APID-6	TC-APID-6-SS	6	177	66	24	90	2

Standard clamp - double lower plate

		code (galv. steel)	code (AISI 316L)	group	F [mm]	c [mm]	N [mm]	l [mm]	no. of clamps
		TC-APIM-0	TC-APIM-0-SS	0	306	-	-	30	10
		TC-APIM-1	TC-APIM-1-SS	1	404	20	20	40	10
		TC-APIM-2	TC-APIM-2-SS	2	447	26	18	44	10
		TC-APIM-3	TC-APIM-3-SS	3	525	33	19	52	10
		TC-APIM-4	TC-APIM-4-SS	4	303	40	20	60	5
		TC-APIM-5	TC-APIM-5-SS	5	375	52	23	75	5
		TC-APIM-6	TC-APIM-6-SS	6	447	66	24	90	5

Standard clamp - multiple lower plate

		code (galv. steel)	code (AISI 316L)	group	c [mm]	F [mm]
		TC-APS-0	TC-APS-0-SS	0	-	28
		TC-APS-1	TC-APS-1-SS	1	20	37
		TC-APS-2	TC-APS-2-SS	2	26	43
		TC-APS-3	TC-APS-3-SS	3	33	50
		TC-APS-4	TC-APS-4-SS	4	40	57
		TC-APS-5	TC-APS-5-SS	5	52	69
		TC-APS-6	TC-APS-6-SS	6	66	83

Standard clamp - upper plate
for complete clamps 101 type