

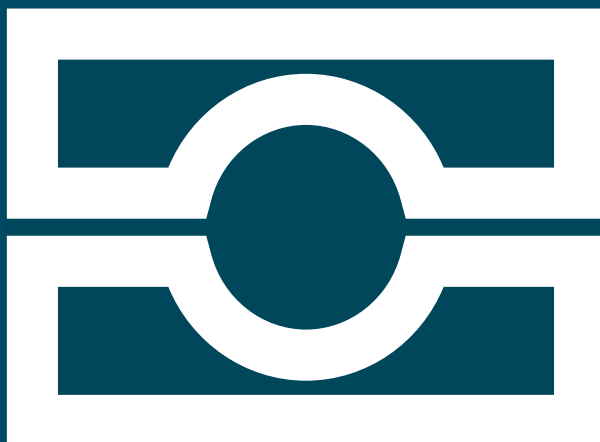
Collari Serie Pesante

02

DIN 3015-2

Heavy Series Clamps

Abrazaderas Serie Pesada



Materiali Materials Materiales

Materiali standard del corpo collare

- Polipropilene (PP): Blu
- Poliammide (PA): Nero
- Gomma Elastomero (GM): Nero (solo per CP1 ÷ CP7)
- Polipropilene autoestinguente (PPSE): Bianco
- Alluminio (AL): Naturale

Diversi diametri e materiali disponibili a richiesta.

Superficie interna corpo collare:

- liscia (CP1L ÷ CP4L)
- con scanalature (CP1 ÷ CP10)

Materiali standard di componenti e accessori

- Acciaio S275JR grezzo (M1)
- Acciaio S275JR fosfatato (M2)
- Acciaio S275JR zincato (M3)
- Acciaio S275JR zinco-nichelato (M4)
- Acciaio Inox AISI 316L (M6)

Filettatura Metrica: codice **M**.

Filettatura UNC: codice **UNC**.

Per le caratteristiche dei materiali vedi l'Appendice Tecnica a pagina 182.

Clamp body standard materials

- Polypropylene (PP): Blue
- Polyamide (PA): Black
- Rubber Elastomer (GM): Black (only for CP1 ÷ CP7)
- Self-extinguishing Polypropylene (PPSE): White
- Aluminium (AL): Natural

Different diameters and materials available on request.

Clamp body internal surface:

- smooth (CP1L ÷ CP4L)
- profiled (CP1 ÷ CP10)

Components and accessories standard materials

- Raw S275JR steel (M1)
- Phosphated S275JR steel (M2)
- Zinc plated S275JR steel (M3)
- Zinc-nickel plated S275JR steel (M4)
- AISI 316L stainless steel (M6)

Metric thread: code **M**.

UNC thread: code **UNC**.

For material characteristics, see **Technical Appendix** at page 182.

Materiales estándar del cuerpo de la abrazadera

- Polipropileno (PP): Azul
- Poliamida (PA): Negro
- Caucho elastómero (GM): Negro (solo para CP1 ÷ CP7)
- Polipropileno auto extingüible (PPSE): Blanco
- Aluminio (AL): Natural

Diferentes diámetros y materiales disponibles bajo pedido.

Superficie interna del cuerpo de la abrazadera:

- liso (CP1L ÷ CP4L)
- rayado (CP1 ÷ CP10)

Materiales estándar de componentes y accesorios

- Acero S275JR en bruto (M1)
- Acero S275JR fosfatado (M2)
- Acero S275JR galvanizado (M3)
- Acero S275JR zincado-niquelado (M4)
- Acero inoxidable AISI 316L (M6)

Rosca métrica: código **M**.

Rosca UNC: código **UNC**.

Para las características de los materiales, consulte el **Apéndice Técnico** en la página 182.

CP Corpo Collare

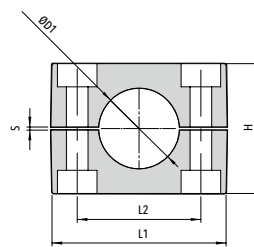
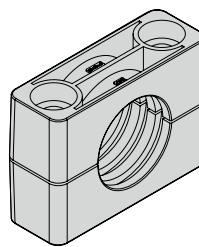
CP Clamp Body

CP Cuerpo de Abrazadera

Coppia di semicollari

Two clamp halves

Dos mitades de abrazadera



Code	Outside diameter ØD1		Nominal bore pipe	L1	L2	H	S	Width
	(mm)	(in)	(in)	(mm/in)	(mm/in)	(mm/in)	(mm/in)	(mm/in)
CP1-006-PP	6			56 (2.20")	33 (1.30")	33 (1.30")	1 (.04")	30 (1.18")
CP1-006.4-PP	6,4	1/4"		56 (2.20")	33 (1.30")	33 (1.30")	1 (.04")	30 (1.18")
CP1-008-PP	8			56 (2.20")	33 (1.30")	33 (1.30")	1 (.04")	30 (1.18")
CP1-009.5-PP	9,5	3/8"		56 (2.20")	33 (1.30")	33 (1.30")	1 (.04")	30 (1.18")
CP1-010-PP	10		1/8"	56 (2.20")	33 (1.30")	33 (1.30")	1 (.04")	30 (1.18")
CP1-012-PP	12			56 (2.20")	33 (1.30")	33 (1.30")	1 (.04")	30 (1.18")
CP1-012.7-PP	12,7	1/2"		56 (2.20")	33 (1.30")	33 (1.30")	1 (.04")	30 (1.18")
CP1-013.5-PP	13,5		1/4"	56 (2.20")	33 (1.30")	33 (1.30")	1 (.04")	30 (1.18")
CP1-014-PP	14			56 (2.20")	33 (1.30")	33 (1.30")	1 (.04")	30 (1.18")
CP1-015-PP	15			56 (2.20")	33 (1.30")	33 (1.30")	1 (.04")	30 (1.18")
CP1-016-PP	16	5/8"		56 (2.20")	33 (1.30")	33 (1.30")	1 (.04")	30 (1.18")
CP1-017.2-PP	17,2		3/8"	56 (2.20")	33 (1.30")	33 (1.30")	1 (.04")	30 (1.18")
CP1-018-PP	18			56 (2.20")	33 (1.30")	33 (1.30")	1 (.04")	30 (1.18")
CP1-019-PP	19	3/4"		56 (2.20")	33 (1.30")	33 (1.30")	1 (.04")	30 (1.18")
CP1-020-PP	20			56 (2.20")	33 (1.30")	33 (1.30")	1 (.04")	30 (1.18")
CP2-019-PP	19	3/4"		70 (2.76")	45 (1.77")	49 (1.93")	1 (.04")	30 (1.18")
CP2-020-PP	20			70 (2.76")	45 (1.77")	49 (1.93")	1 (.04")	30 (1.18")
CP2-021.3-PP	21,3		1/2"	70 (2.76")	45 (1.77")	49 (1.93")	1 (.04")	30 (1.18")
CP2-022-PP	22	7/8"		70 (2.76")	45 (1.77")	49 (1.93")	1 (.04")	30 (1.18")
CP2-025-PP	25			70 (2.76")	45 (1.77")	49 (1.93")	1 (.04")	30 (1.18")
CP2-025.4-PP	25,4	1"		70 (2.76")	45 (1.77")	49 (1.93")	1 (.04")	30 (1.18")
CP2-026.9-PP	26,9		3/4"	70 (2.76")	45 (1.77")	49 (1.93")	1 (.04")	30 (1.18")
CP2-028-PP	28			70 (2.76")	45 (1.77")	49 (1.93")	1 (.04")	30 (1.18")
CP2-030-PP	30			70 (2.76")	45 (1.77")	49 (1.93")	1 (.04")	30 (1.18")

Code	Outside diameter ØD1		Nominal bore pipe	L1	L2	H	S	Width
	(mm)	(in)	(in)	(mm/in)	(mm/in)	(mm/in)	(mm/in)	
CP3-030-PP	30			85 (3.35")	60 (2.36")	60 (2.36")	1,2 (.05")	30 (1.18")
CP3-032-PP	32	1"1/4		85 (3.35")	60 (2.36")	60 (2.36")	1,2 (.05")	30 (1.18")
CP3-033.7-PP	33,7		1"	85 (3.35")	60 (2.36")	60 (2.36")	1,2 (.05")	30 (1.18")
CP3-035-PP	35			85 (3.35")	60 (2.36")	60 (2.36")	1,2 (.05")	30 (1.18")
CP3-036-PP	36			85 (3.35")	60 (2.36")	60 (2.36")	1,2 (.05")	30 (1.18")
CP3-038-PP	38	1"1/2		85 (3.35")	60 (2.36")	60 (2.36")	1,2 (.05")	30 (1.18")
CP3-040-PP	40			85 (3.35")	60 (2.36")	60 (2.36")	1,2 (.05")	30 (1.18")
CP3-042.4-PP	42,4		1"1/4	85 (3.35")	60 (2.36")	60 (2.36")	1,2 (.05")	30 (1.18")
CP3-043-PP	43			85 (3.35")	60 (2.36")	60 (2.36")	1,2 (.05")	30 (1.18")
CP3-044.5-PP	44,5			85 (3.35")	60 (2.36")	60 (2.36")	1,2 (.05")	30 (1.18")
CP3-045-PP	45			85 (3.35")	60 (2.36")	60 (2.36")	1,2 (.05")	30 (1.18")
CP4-033.7-PP	33,7		1"	116 (4.56")	90 (3.54")	88 (3.46")	2 (.08")	45 (1.77")
CP4-038-PP	38	1"1/2		116 (4.56")	90 (3.54")	88 (3.46")	2 (.08")	45 (1.77")
CP4-040-PP	40			116 (4.56")	90 (3.54")	88 (3.46")	2 (.08")	45 (1.77")
CP4-042.4-PP	42,4		1"1/4	116 (4.56")	90 (3.54")	88 (3.46")	2 (.08")	45 (1.77")
CP4-044.5-PP	44,5	1"3/4		116 (4.56")	90 (3.54")	88 (3.46")	2 (.08")	45 (1.77")
CP4-045-PP	45			116 (4.56")	90 (3.54")	88 (3.46")	2 (.08")	45 (1.77")
CP4-048.3-PP	48,3		1"1/2	116 (4.56")	90 (3.54")	88 (3.46")	2 (.08")	45 (1.77")
CP4-050-PP	50			116 (4.56")	90 (3.54")	88 (3.46")	2 (.08")	45 (1.77")
CP4-050.8-PP	50,8	2"		116 (4.56")	90 (3.54")	88 (3.46")	2 (.08")	45 (1.77")
CP4-053-PP	53			116 (4.56")	90 (3.54")	88 (3.46")	2 (.08")	45 (1.77")
CP4-054-PP	54		1"3/4	116 (4.56")	90 (3.54")	88 (3.46")	2 (.08")	45 (1.77")
CP4-055-PP	55			116 (4.56")	90 (3.54")	88 (3.46")	2 (.08")	45 (1.77")
CP4-056-PP	56			116 (4.56")	90 (3.54")	88 (3.46")	2 (.08")	45 (1.77")
CP4-057.2-PP	57,2	2"1/4		116 (4.56")	90 (3.54")	88 (3.46")	2 (.08")	45 (1.77")
CP4-060.3-PP	60,3		2"	116 (4.56")	90 (3.54")	88 (3.46")	2 (.08")	45 (1.77")
CP4-063.5-PP	63,5	2"1/2		116 (4.56")	90 (3.54")	88 (3.46")	2 (.08")	45 (1.77")
CP4-065-PP	65			116 (4.56")	90 (3.54")	88 (3.46")	2 (.08")	45 (1.77")
CP4-070-PP	70	2"3/4		116 (4.56")	90 (3.54")	88 (3.46")	2 (.08")	45 (1.77")

CP Corpo Collare

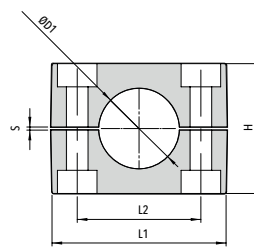
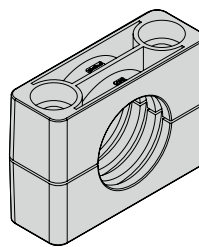
CP Clamp Body

CP Cuerpo de Abrazadera

Coppia di semicollari

Two clamp halves

Dos mitades de abrazadera



Code	Outside diameter ØD1		Nominal bore pipe	L1	L2	H	S	Width
	(mm)	(in)	(in)	(mm/in)	(mm/in)	(mm/in)	(mm/in)	(mm/in)
CP5-060.3-PP	60,3		2"	155 (6.10")	122 (4.80")	118 (4.65")	2 (.08")	60 (2.36")
CP5-065-PP	65			155 (6.10")	122 (4.80")	118 (4.65")	2 (.08")	60 (2.36")
CP5-066-PP	66		2"1/4	155 (6.10")	122 (4.80")	118 (4.65")	2 (.08")	60 (2.36")
CP5-070-PP	70	2"3/4		155 (6.10")	122 (4.80")	118 (4.65")	2 (.08")	60 (2.36")
CP5-073-PP	73			155 (6.10")	122 (4.80")	118 (4.65")	2 (.08")	60 (2.36")
CP5-076.1-PP	76,1	3"	2"1/2	155 (6.10")	122 (4.80")	118 (4.65")	2 (.08")	60 (2.36")
CP5-080-PP	80			155 (6.10")	122 (4.80")	118 (4.65")	2 (.08")	60 (2.36")
CP5-082.5-PP	82,5	3"1/4		155 (6.10")	122 (4.80")	118 (4.65")	2 (.08")	60 (2.36")
CP5-085-PP	85			155 (6.10")	122 (4.80")	118 (4.65")	2 (.08")	60 (2.36")
CP5-088.9-PP	88,9	3"1/2	3"	155 (6.10")	122 (4.80")	118 (4.65")	2 (.08")	60 (2.36")
CP5-090-PP	90			155 (6.10")	122 (4.80")	118 (4.65")	2 (.08")	60 (2.36")
CP6-088.9-PP	88,9	3"1/2	3"	206 (8.11")	168 (6.61")	165 (6.50")	3 (.12")	80 (3.15")
CP6-100-PP	100			206 (8.11")	168 (6.61")	165 (6.50")	3 (.12")	80 (3.15")
CP6-101.6-PP	101,6	4"		206 (8.11")	168 (6.61")	165 (6.50")	3 (.12")	80 (3.15")
CP6-102-PP	102		3"1/2	206 (8.11")	168 (6.61")	165 (6.50")	3 (.12")	80 (3.15")
CP6-108-PP	108	4"1/4		206 (8.11")	168 (6.61")	165 (6.50")	3 (.12")	80 (3.15")
CP6-110-PP	110			206 (8.11")	168 (6.61")	165 (6.50")	3 (.12")	80 (3.15")
CP6-114.3-PP	114,3	4"1/2	4"	206 (8.11")	168 (6.61")	165 (6.50")	3 (.12")	80 (3.15")
CP6-121-PP	121			206 (8.11")	168 (6.61")	165 (6.50")	3 (.12")	80 (3.15")
CP6-126.5-PP	126,5		4"1/2	206 (8.11")	168 (6.61")	165 (6.50")	3 (.12")	80 (3.15")
CP6-127-PP	127	5"		206 (8.11")	168 (6.61")	165 (6.50")	3 (.12")	80 (3.15")
CP6-133-PP	133	5"1/4		206 (8.11")	168 (6.61")	165 (6.50")	3 (.12")	80 (3.15")

Code	Outside diameter ØD1		Nominal bore pipe (in)	L1 (mm/in)	L2 (mm/in)	H (mm/in)	S (mm/in)	Width
	(mm)	(in)						
CP7-127-PP	127	5"		255 (10.04")	205 (8.07")	200 (7.87")	4 (.16")	90 (3.54")
CP7-133-PP	133	5"1/4		255 (10.04")	205 (8.07")	200 (7.87")	4 (.16")	90 (3.54")
CP7-140-PP	140		5"	255 (10.04")	205 (8.07")	200 (7.87")	4 (.16")	90 (3.54")
CP7-146-PP	146			255 (10.04")	205 (8.07")	200 (7.87")	4 (.16")	90 (3.54")
CP7-150-PP	150			255 (10.04")	205 (8.07")	200 (7.87")	4 (.16")	90 (3.54")
CP7-152-PP	152	6"		255 (10.04")	205 (8.07")	200 (7.87")	4 (.16")	90 (3.54")
CP7-154-PP	154			255 (10.04")	205 (8.07")	200 (7.87")	4 (.16")	90 (3.54")
CP7-159-PP	159	6"1/4		255 (10.04")	205 (8.07")	200 (7.87")	4 (.16")	90 (3.54")
CP7-165-PP	165	6"1/2		255 (10.04")	205 (8.07")	200 (7.87")	4 (.16")	90 (3.54")
CP7-168-PP	168		6"	255 (10.04")	205 (8.07")	200 (7.87")	4 (.16")	90 (3.54")
CP8-168-PP	168		6"	320 (12.60")	265 (10.43")	270 (10.63")	4 (.16")	120 (4.72")
CP8-177.8-PP	177,8	7"		320 (12.60")	265 (10.43")	270 (10.63")	4 (.16")	120 (4.72")
CP8-193.7-PP	193,7	7"5/8		320 (12.60")	265 (10.43")	270 (10.63")	4 (.16")	120 (4.72")
CP8-203-PP	203	8"		320 (12.60")	265 (10.43")	270 (10.63")	4 (.16")	120 (4.72")
CP8-216-PP	216	8"1/2		320 (12.60")	265 (10.43")	270 (10.63")	4 (.16")	120 (4.72")
CP8-219-PP	219		8"	320 (12.60")	265 (10.43")	270 (10.63")	4 (.16")	120 (4.72")
CP9-219-PP	219		8"	470 (18.50")	395 (15.55")	410 (16.14")	10 (.40")	160 (6.3")
CP9-273-PP	273		10"	470 (18.50")	395 (15.55")	410 (16.14")	10 (.40")	160 (6.3")
CP9-324-PP	324		12"	470 (18.50")	395 (15.55")	410 (16.14")	10 (.40")	160 (6.3")
CP10-356-PP	356		14"	640 (25.20")	534 (21.02")	530 (20.87")	20 (.79")	180 (7.08")
CP10-406-PP	406		16"	640 (25.20")	534 (21.02")	530 (20.87")	20 (.79")	180 (7.08")

CP L Corpo Collare

CP L Clamp Body

CP L Cuerpo de Abrazadera

Collare con superficie interna liscia senza tiraggio

Coppia di semicollari

Adatto per il fissaggio di tubi flessibili o cavi

Clamp smooth inside surface without tension clearance

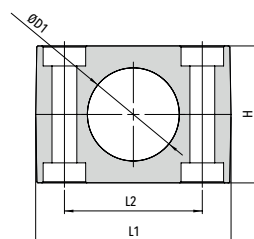
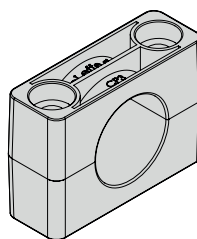
Two clamp halves

Suitable for the installation of hoses or cables

Abrazadera con superficie interna lisa sin dibujo

Dos mitades de abrazadera

Adecuado para la fijación de mangueras o cables



Code	Outside diameter ØD1		Nominal bore pipe	L1	L2	H	Width
	(mm)	(in)	(in)	(mm/in)	(mm/in)	(mm/in)	(mm/in)
CP1L-006-PP	6			56 (2.20")	33 (1.30")	32 (1.26")	30 (1.18")
CP1L-006.4-PP	6,4	1/4"		56 (2.20")	33 (1.30")	32 (1.26")	30 (1.18")
CP1L-008-PP	8			56 (2.20")	33 (1.30")	32 (1.26")	30 (1.18")
CP1L-009.5-PP	9,5	3/8"		56 (2.20")	33 (1.30")	32 (1.26")	30 (1.18")
CP1L-010-PP	10		1/8"	56 (2.20")	33 (1.30")	32 (1.26")	30 (1.18")
CP1L-012-PP	12			56 (2.20")	33 (1.30")	32 (1.26")	30 (1.18")
CP1L-012.7-PP	12,7	1/2"		56 (2.20")	33 (1.30")	32 (1.26")	30 (1.18")
CP1L-013.5-PP	13,5		1/4"	56 (2.20")	33 (1.30")	32 (1.26")	30 (1.18")
CP1L-014-PP	14			56 (2.20")	33 (1.30")	32 (1.26")	30 (1.18")
CP1L-015-PP	15			56 (2.20")	33 (1.30")	32 (1.26")	30 (1.18")
CP1L-016-PP	16	5/8"		56 (2.20")	33 (1.30")	32 (1.26")	30 (1.18")
CP1L-017.2-PP	17,2		3/8"	56 (2.20")	33 (1.30")	32 (1.26")	30 (1.18")
CP1L-018-PP	18			56 (2.20")	33 (1.30")	32 (1.26")	30 (1.18")
CP1L-019-PP	19	3/4"		56 (2.20")	33 (1.30")	32 (1.26")	30 (1.18")
CP1L-020-PP	20			56 (2.20")	33 (1.30")	32 (1.26")	30 (1.18")
CP2L-019-PP	19	3/4"		70 (2.76")	45 (1.77")	48 (1.89")	30 (1.18")
CP2L-020-PP	20			70 (2.76")	45 (1.77")	48 (1.89")	30 (1.18")
CP2L-021.3-PP	21,3		1/2"	70 (2.76")	45 (1.77")	48 (1.89")	30 (1.18")
CP2L-022-PP	22	7/8"		70 (2.76")	45 (1.77")	48 (1.89")	30 (1.18")
CP2L-025-PP	25			70 (2.76")	45 (1.77")	48 (1.89")	30 (1.18")
CP2L-025.4-PP	25,4	1"		70 (2.76")	45 (1.77")	48 (1.89")	30 (1.18")
CP2L-026.9-PP	26,9		3/4"	70 (2.76")	45 (1.77")	48 (1.89")	30 (1.18")
CP2L-028-PP	28			70 (2.76")	45 (1.77")	48 (1.89")	30 (1.18")
CP2L-030-PP	30			70 (2.76")	45 (1.77")	48 (1.89")	30 (1.18")

Code	Outside diameter ØD1		Nominal bore pipe (in)	L1 (mm/in)	L2 (mm/in)	H (mm/in)	Width (mm/in)
	(mm)	(in)					
CP3L-030-PP	30			85 (3.35")	60 (2.36")	58,8 (2.31")	30 (1.18")
CP3L-032-PP	32	1"1/4		85 (3.35")	60 (2.36")	58,8 (2.31")	30 (1.18")
CP3L-033.7-PP	33,7		1"	85 (3.35")	60 (2.36")	58,8 (2.31")	30 (1.18")
CP3L-035-PP	35			85 (3.35")	60 (2.36")	58,8 (2.31")	30 (1.18")
CP3L-036-PP	36			85 (3.35")	60 (2.36")	58,8 (2.31")	30 (1.18")
CP3L-038-PP	38	1"1/2"		85 (3.35")	60 (2.36")	58,8 (2.31")	30 (1.18")
CP3L-040-PP	40			85 (3.35")	60 (2.36")	58,8 (2.31")	30 (1.18")
CP3L-042.4-PP	42,4		1"1/4	85 (3.35")	60 (2.36")	58,8 (2.31")	30 (1.18")
CP3L-043-PP	43			85 (3.35")	60 (2.36")	58,8 (2.31")	30 (1.18")
CP3L-044.5-PP	44,5			85 (3.35")	60 (2.36")	58,8 (2.31")	30 (1.18")
CP3L-045-PP	45			85 (3.35")	60 (2.36")	58,8 (2.31")	30 (1.18")
CP4L-033.7-PP	33,7		1"	116 (4.56")	90 (3.54")	86 (3.39")	45 (1.77")
CP4L-038-PP	38	1"1/2		116 (4.56")	90 (3.54")	86 (3.39")	45 (1.77")
CP4L-040-PP	40			116 (4.56")	90 (3.54")	86 (3.39")	45 (1.77")
CP4L-042.4-PP	42,4		1"1/4	116 (4.56")	90 (3.54")	86 (3.39")	45 (1.77")
CP4L-044.5-PP	44,5	1"3/4		116 (4.56")	90 (3.54")	86 (3.39")	45 (1.77")
CP4L-045-PP	45			116 (4.56")	90 (3.54")	86 (3.39")	45 (1.77")
CP4L-048.3-PP	48,3		1"1/2	116 (4.56")	90 (3.54")	86 (3.39")	45 (1.77")
CP4L-050-PP	50			116 (4.56")	90 (3.54")	86 (3.39")	45 (1.77")
CP4L-050.8-PP	50,8	2"		116 (4.56")	90 (3.54")	86 (3.39")	45 (1.77")
CP4L-053-PP	53			116 (4.56")	90 (3.54")	86 (3.39")	45 (1.77")
CP4L-054-PP	54		1"3/4	116 (4.56")	90 (3.54")	86 (3.39")	45 (1.77")
CP4L-055-PP	55			116 (4.56")	90 (3.54")	86 (3.39")	45 (1.77")
CP4L-056-PP	56			116 (4.56")	90 (3.54")	86 (3.39")	45 (1.77")
CP4L-057.2-PP	57,2	2"1/4		116 (4.56")	90 (3.54")	86 (3.39")	45 (1.77")
CP4L-060.3-PP	60,3		2"	116 (4.56")	90 (3.54")	86 (3.39")	45 (1.77")
CP4L-063.5-PP	63,5	2"1/2		116 (4.56")	90 (3.54")	86 (3.39")	45 (1.77")
CP4L-065-PP	65			116 (4.56")	90 (3.54")	86 (3.39")	45 (1.77")
CP4L-070-PP	70	2"3/4		116 (4.56")	90 (3.54")	86 (3.39")	45 (1.77")

CP B Corpo Collare

CP B Clamp Body

CP B Cuerpo de Abrazadera

Con bussola in gomma

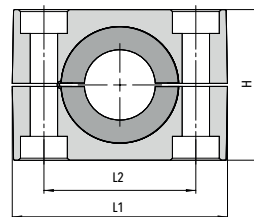
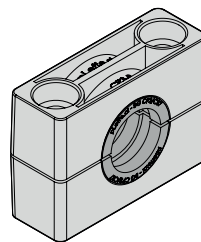
Coppia di semicollari

With rubber bushing

Two clamp halves

Con casquillo de goma

Dos mitades de abrazadera

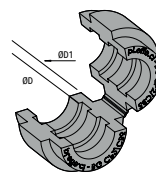


Code	L1 (mm/in)	L2 (mm/in)	H (mm/in)	Width (mm/in)
CP2B-PP	70 (2.76")	45 (1.77")	49 (1.93")	30 (1.18")
CP3B-PP	85 (3.35")	60 (2.36")	60 (2.36")	30 (1.18")
CP4B-PP	116 (4.56")	90 (3.54")	88 (3.46")	45 (1.77")
CP5B-PP	155 (6.10")	122 (4.80")	118 (4.65")	60 (2.36")
CP6B-PP	206 (8.11")	168 (6.61")	165 (6.50")	80 (3.15")
CP7B-PP	255 (10.04")	205 (8.07")	200 (7.87")	90 (3.54")

BG Bussola in gomma

BG Rubber bushing

BG Casquillo de goma



1

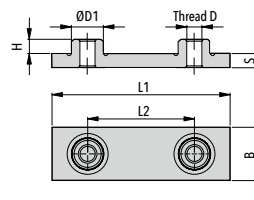
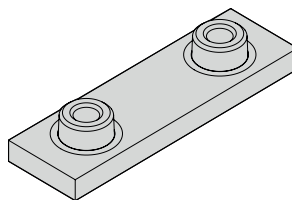
Code	Outside diameter ØD1		Nominal bore pipe	ØD1 (mm/in)	Width (mm/in)
	(mm)	(in)	(in)		
BG-06-CB5/CP2B	6			25 (.98")	30 (1.18")
BG-08-CB5/CP2B	8	5/16"		25 (.98")	30 (1.18")
BG-10-CB5/CP2B	10		1/8"	25 (.98")	30 (1.18")
BG-12-CB5/CP2B	12			25 (.98")	30 (1.18")
BG-12.7-CB5/CP2B	12,7	1/2"		25 (.98")	30 (1.18")
BG-14-CB5/CP2B	14			25 (.98")	30 (1.18")
BG-15-CB5/CP2B	15			25 (.98")	30 (1.18")
BG-16-CB5/CP2B	16	5/8"		25 (.98")	30 (1.18")
BG-17.2-CB5/CP2B	17,2		3/8"	25 (.98")	30 (1.18")
BG-18-CB5/CP2B	18			25 (.98")	30 (1.18")
BG-19-CB5/CP2B	19	3/4"		25 (.98")	30 (1.18")
BG-20-CB7/CP3B	20			38 (1.50")	30 (1.18")
BG-21.3-CB7/CP3B	21,3		1/2"	38 (1.50")	30 (1.18")
BG-22-CB7/CP3B	22	7/8"		38 (1.50")	30 (1.18")
BG-25-CB7/CP3B	25			38 (1.50")	30 (1.18")
BG-26.9-CB7/CP3B	26,9		3/4"	38 (1.50")	30 (1.18")
BG-28-CB7/CP3B	28			38 (1.50")	30 (1.18")

Code	Outside diameter ØD1		Nominal bore pipe (in)	ØD1 (mm/in)	Width (mm/in)
	(mm)	(in)			
BG-30-CB7/CP3B	30			38 (1.50")	30 (1.18")
BG-32-CB7/CP3B	32	1"1/4		38 (1.50")	30 (1.18")
BG-28-CP4B	28			64 (2.52")	45 (1.77")
BG-30-CP4B	30			64 (2.52")	45 (1.77")
BG-32-CP4B	32	1"1/4		64 (2.52")	45 (1.77")
BG-33.7-CP4B	33,7		1"	64 (2.52")	45 (1.77")
BG-35-CP4B	35			64 (2.52")	45 (1.77")
BG-38.7-CP4B	38,7	1"1/2		64 (2.52")	45 (1.77")
BG-40-CP4B	40			64 (2.52")	45 (1.77")
BG-42.4-CP4B	42,4		1"1/4	64 (2.52")	45 (1.77")
BG-45.5-CP4B	45,5			64 (2.52")	45 (1.77")
BG-48.3-CP4B	48,3		1"1/2	64 (2.52")	45 (1.77")
BG-49-CP4B	49			64 (2.52")	45 (1.77")
BG-51-CP4B	51	2"		64 (2.52")	45 (1.77")
BG-53.4-CP4B	53,4			64 (2.52")	45 (1.77")
BG-56.4-CP4B	56,4			64 (2.52")	45 (1.77")
BG-50-CP5B	50			88 (3.56")	60 (2.36")
BG-55-CP5B	55			88 (3.56")	60 (2.36")
BG-57.2-CP5B	57,2	2"1/4		88 (3.56")	60 (2.36")
BG-58-CP5B	58			88 (3.56")	60 (2.36")
BG-60.3-CP5B	60,3		2"	88 (3.56")	60 (2.36")
BG-63.5-CP5B	63,5	2"1/2		88 (3.56")	60 (2.36")
BG-65-CP5B	65			88 (3.56")	60 (2.36")
BG-70-CP5B	70	2"3/4		88 (3.56")	60 (2.36")
BG-72-CP5B	72			88 (3.56")	60 (2.36")
BG-73-CP5B	73			88 (3.56")	60 (2.36")
BG-75-CP5B	75			88 (3.56")	60 (2.36")
BG-76.1-CP5B	76,1	3"	2"1/2	88 (3.56")	60 (2.36")
BG-75-CP6B	75			114 (4.49")	80 (3.15")
BG-80-CP6B	80			114 (4.49")	80 (3.15")
BG-85-CP6B	85			114 (4.49")	80 (3.15")
BG-90-CP6B	90		3"	114 (4.49")	80 (3.15")
BG-100-CP6B	100			114 (4.49")	80 (3.15")
BG-102-CP6B	102		3"1/2	114 (4.49")	80 (3.15")
BG-103-CP6B	103			114 (4.49")	80 (3.15")
BG-114.3-CP7B	114,3	4"1/2	4"	150 (5.91")	90 (3.54")
BG-133-CP7B	133	5"1/4		150 (5.91")	90 (3.54")
BG-140-CP7B	140		5"	150 (5.91")	90 (3.54")

PINF CP Piastra a saldare singola

PINF CP Single weld plate

PINF CP Placa para soldar simple

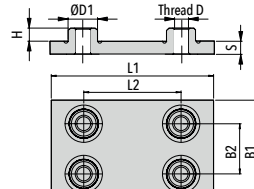
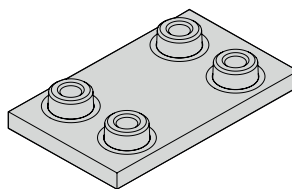


Code	L1 (mm/in)	L2 (mm/in)	B (mm/in)	S (mm/in)	H (mm/in)	Thread D	ØD1 (mm/in)
PINFCP1-M2	74 (2.91")	33 (1.30")	30 (1.18")	8 (.31")	8 (.31")	M10 (3/8-16 UNC)	18 (.71")
PINFCP2-M2	86 (3.39")	45 (1.77")	30 (1.18")	8 (.31")	8 (.31")	M10 (3/8-16 UNC)	18 (.71")
PINFCP3-M2	100 (3.94")	60 (2.36")	30 (1.18")	8 (.31")	8 (.31")	M10 (3/8-16 UNC)	18 (.71")
PINFCP4-M2	140 (5.51")	90 (3.54")	45 (1.77")	10 (.39")	8 (.31")	M12 (7/16-14 UNC)	20 (.78")
PINFCP5-M2	180 (7.09")	122 (4.80")	60 (2.36")	10 (.39")	12 (.47")	M16 (5/8-11 UNC)	24 (.94")
PINFCP6-M2	226 (8.90")	168 (6.61")	80 (3.15")	15 (.59")	17 (.67")	M20 (3/4-10 UNC)	30 (1.18")
PINFCP7-M2	270 (10.63")	205 (8.07")	90 (3.54")	15 (.59")	21 (.83")	M24 (7/8-9 UNC)	35 (1.38")
PINFCP8-M2	340 (13.39")	265 (10.43")	120 (4.72")	25 (.98")	21 (.83")	M30 (1-1/8-7 UNC)	45 (1.77")
PINFCP9-M2	520 (20.47")	395 (15.55")	160 (6.30")	30 (1.18")	38 (1.50")	M30 (1-1/8-7 UNC)	50 (1.97")
PINFCP10-M2	680 (27.16")	534 (21.02")	180 (7.09")	30 (1.18")	38 (1.50")	M30 (1-1/8-7 UNC)	50 (1.97")

CDPINF CP Piastra a saldare doppia

CDPINF CP Twin weld plate

CDPINF CP Placa para soldar doble



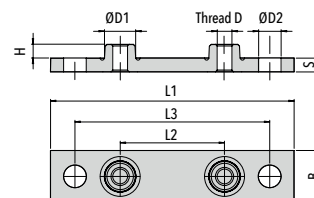
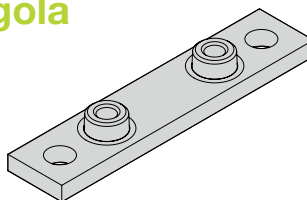
Code	L1 (mm/in)	L2 (mm/in)	B1 (mm/in)	B2 (mm/in)	S (mm/in)	H (mm/in)	Thread D	ØD1 (mm/in)
CDPINFCP1-M2	74 (2.91")	33 (1.30")	60 (2.36")	31 (1.22")	8 (.31")	8 (.31")	M10 (3/8-16 UNC)	18 (.71")
CDPINFCP2-M2	86 (3.39")	45 (1.77")	60 (2.36")	31 (1.22")	8 (.31")	8 (.31")	M10 (3/8-16 UNC)	18 (.71")
CDPINFCP3-M2	100 (3.94")	60 (2.36")	60 (2.36")	31 (1.22")	8 (.31")	8 (.31")	M10 (3/8-16 UNC)	18 (.71")
CDPINFCP4-M2	140 (5.51")	90 (3.54")	90 (3.54")	46 (1.81")	10 (.39")	8 (.31")	M12 (7/16-14 UNC)	20 (.78")
CDPINFCP5-M2	180 (7.09")	122 (4.80")	120 (4.72")	61 (2.40")	10 (.39")	12 (.47")	M16 (5/8-11 UNC)	24 (.94")
CDPINFCP6-M2	226 (8.90")	168 (6.61")	160 (6.61")	81 (3.19")	15 (.59")	17 (.67")	M20 (3/4-10 UNC)	30 (1.18")
CDPINFCP7-M2	270 (10.63")	205 (8.07")	180 (7.09")	91 (3.58")	15 (.59")	21 (.83")	M24 (7/8-9 UNC)	35 (1.38")
CDPINFCP8-M2	340 (13.39")	265 (10.43")	240 (9.45")	121 (4.78")	25 (.98")	21 (.83")	M30 (1-1/8-7 UNC)	45 (1.77")
CDPINFCP9-M2	520 (20.47")	395 (15.55")	320 (12.60")	166 (6.54")	30 (1.18")	38 (1.50")	M30 (1-1/8-7 UNC)	50 (1.97")
CDPINFCP10-M2	680 (27.16")	534 (21.02")	360 (14.17")	186 (7.32")	30 (1.18")	38 (1.50")	M30 (1-1/8-7 UNC)	50 (1.97")

PLINF CP Piastra prolungata singola

PLINF CP Elongated single plate

PLINF CP Placa extendida simple

Con viti
With screws
Con tornillos



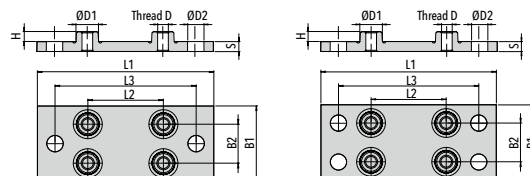
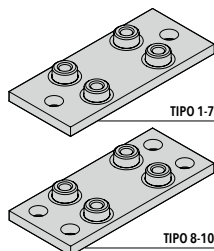
Code	L1 (mm/in)	L2 (mm/in)	L3 (mm/in)	B (mm/in)	S (mm/in)	H (mm/in)	Thread D (mm/in)	ØD1 (mm/in)	ØD2 (mm/in)
PLINFCP1-M3	113 (4.45")	33 (1.30")	85 (3.35")	30 (1.18")	8 (.31")	8 (.31")	M10 (3/8-16 UNC)	18 (.71")	13 (.51")
PLINFCP2-M3	125 (4.92")	45 (1.77")	97 (3.82")	30 (1.18")	8 (.31")	8 (.31")	M10 (3/8-16 UNC)	18 (.71")	13 (.51")
PLINFCP3-M3	140 (5.51")	60 (2.36")	112 (4.41")	30 (1.18")	8 (.31")	8 (.31")	M10 (3/8-16 UNC)	18 (.71")	13 (.51")
PLINFCP4-M3	187 (7.36")	90 (3.54")	155 (6.10")	45 (1.77")	10 (.39")	8 (.31")	M12 (7/16-14 UNC)	20 (.78")	16 (.63")
PLINFCP5-M3	238 (9.37")	122 (4.80")	198 (7.80")	60 (2.36")	10 (.39")	12 (.47")	M16 (5/8-11 UNC)	24 (.94")	21 (.83")
PLINFCP6-M3	309 (12.17")	168 (6.61")	259 (10.20")	80 (3.15")	15 (.59")	17 (.67")	M20 (3/4-10 UNC)	30 (1.18")	26 (1.02")
PLINFCP7-M3	370 (14.57")	205 (8.07")	310 (12.20")	90 (3.54")	15 (.59")	21 (.83")	M24 (7/8-9 UNC)	35 (1.38")	31 (1.22")
PLINFCP8-M3	440 (17.32")	265 (10.43")	380 (14.96")	120 (4.72")	25 (.98")	21 (.83")	M30 (1-1/8-7 UNC)	45 (1.77")	31 (1.22")
PLINFCP9-M3	590 (23.23")	395 (15.55")	530 (20.87")	160 (6.30")	30 (1.18")	38 (1.50")	M30 (1-1/8-7 UNC)	50 (1.97")	31 (1.22")
PLINFCP10-M3	750 (29.53")	534 (21.02")	690 (27.17")	180 (7.09")	30 (1.18")	38 (1.50")	M30 (1-1/8-7 UNC)	50 (1.97")	31 (1.22")

CDPLINF CP Piastra prolungata doppia

CDPLINF CP Elongated double plate

CDPLINF CP Placa extendida doble

Con viti
With screws
Con tornillos

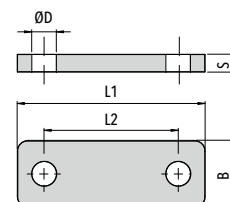
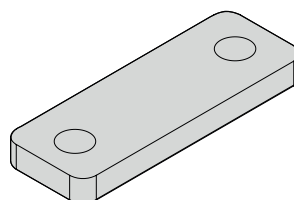


Code	L1 (mm/in)	L2 (mm/in)	L3 (mm/in)	B1 (mm/in)	B2 (mm/in)	S (mm/in)	H (mm/in)	Thread D (mm/in)	ØD1 (mm/in)	ØD2 (mm/in)
CDPLINFCP1-M3	113 (4.45")	33 (1.30")	85 (3.35")	60 (2.36")	31 (1.22")	8 (.31")	8 (.31")	M10 (3/8-16 UNC)	18 (.71")	13 (.51")
CDPLINFCP2-M3	125 (4.92")	45 (1.77")	97 (3.82")	60 (2.36")	31 (1.22")	8 (.31")	8 (.31")	M10 (3/8-16 UNC)	18 (.71")	13 (.51")
CDPLINFCP3-M3	140 (5.51")	60 (2.36")	112 (4.41")	60 (2.36")	31 (1.22")	8 (.31")	8 (.31")	M10 (3/8-16 UNC)	18 (.71")	13 (.51")
CDPLINFCP4-M3	187 (7.36")	90 (3.54")	155 (6.10")	90 (3.54")	46 (1.81")	10 (.39")	8 (.31")	M12 (7/16-14 UNC)	20 (.78")	16 (.63")
CDPLINFCP5-M3	238 (9.37")	122 (4.80")	198 (7.80")	120 (4.72")	61 (2.40")	10 (.39")	12 (.47")	M16 (5/8-11 UNC)	24 (.94")	21 (.83")
CDPLINFCP6-M3	309 (12.17")	168 (6.61")	259 (10.20")	160 (6.61")	81 (3.19")	15 (.59")	17 (.67")	M20 (3/4-10 UNC)	30 (1.18")	26 (1.02")
CDPLINFCP7-M3	370 (14.57")	205 (8.07")	310 (12.20")	180 (7.09")	91 (3.58")	15 (.59")	21 (.83")	M24 (7/8-9 UNC)	35 (1.38")	31 (1.22")
CDPLINFCP8-M3	440 (17.32")	265 (10.43")	380 (14.96")	240 (9.45")	121 (4.78")	25 (.98")	21 (.83")	M30 (1-1/8-7 UNC)	45 (1.77")	31 (1.22")
CDPLINFCP9-M3	590 (23.23")	395 (15.55")	530 (20.87")	320 (12.60")	166 (6.54")	30 (1.18")	38 (1.50")	M30 (1-1/8-7 UNC)	50 (1.97")	31 (1.22")
CDPLINFCP10-M3	750 (29.53")	534 (21.02")	690 (27.17")	360 (14.17")	186 (7.32")	30 (1.18")	38 (1.50")	M30 (1-1/8-7 UNC)	50 (1.97")	31 (1.22")

PSUP CP Piastra superiore

PSUP CP Upper plate

PSUP CP Placa superior

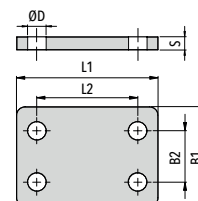
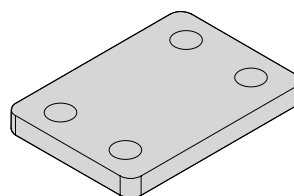


Code	L1 (mm/in)	L2 (mm/in)	B (mm/in)	S (mm/in)	ØD (mm/in)
PSUPCP1-M3	56 (2.20")	33 (1.30")	30 (1.18")	8 (.31")	11 (.43")
PSUPCP2-M3	70 (2.76")	45 (1.77")	30 (1.18")	8 (.31")	11 (.43")
PSUPCP3-M3	85 (3.35")	60 (2.36")	30 (1.18")	8 (.31")	11 (.43")
PSUPCP4-M3	115 (4.53")	90 (3.54")	45 (1.77")	10 (.39")	14 (.55")
PSUPCP5-M3	152 (5.98")	122 (4.80")	60 (2.36")	10 (.39")	18 (.71")
PSUPCP6-M3	205 (8.07")	168 (6.61")	80 (3.15")	15 (.59")	22 (.87")
PSUPCP7-M3	251 (9.88")	205 (8.07")	90 (3.54")	15 (.59")	26 (1.02")
PSUPCP8-M3	320 (12.60")	265 (10.43")	120 (4.72")	25 (.98")	32 (1.26")
PSUPCP9-M3	470 (18.50")	395 (15.55")	160 (6.30")	30 (1.18")	32 (1.26")
PSUPCP10-M3	630 (24.80")	534 (21.02")	180 (7.09")	30 (1.18")	35 (1.38")

CDPSUP CP Piastra superiore doppia

CDPSUP CP Double upper plate

CDPSUP CP Placa superior doble



Code	L1 (mm/in)	L2 (mm/in)	B1 (mm/in)	B2 (mm/in)	S (mm/in)	ØD (mm/in)
CDPSUPCP1-M3	56 (2.20")	33 (1.30")	60 (2.36")	31 (1.22")	8 (.31")	11 (.43")
CDPSUPCP2-M3	70 (2.76")	45 (1.77")	60 (2.36")	31 (1.22")	8 (.31")	11 (.43")
CDPSUPCP3-M3	85 (3.35")	60 (2.36")	60 (2.36")	31 (1.22")	8 (.31")	11 (.43")
CDPSUPCP4-M3	115 (4.53")	90 (3.54")	90 (3.54")	46 (1.81")	10 (.39")	14 (.55")
CDPSUPCP5-M3	152 (5.98")	122 (4.80")	120 (4.72")	61 (2.40")	10 (.39")	18 (.71")
CDPSUPCP6-M3	205 (8.07")	168 (6.61")	160 (6.61")	81 (3.19")	15 (.59")	22 (.87")
CDPSUPCP7-M3	251 (9.88")	205 (8.07")	180 (7.09")	91 (3.58")	15 (.59")	26 (1.02")
CDPSUPCP8-M3	320 (12.60")	265 (10.43")	240 (9.45")	121 (4.78")	25 (.98")	32 (1.26")
CDPSUPCP9-M3	470 (18.50")	395 (15.55")	320 (12.60")	166 (6.54")	30 (1.18")	32 (1.26")
CDPSUPCP10-M3	630 (24.80")	534 (21.02")	360 (14.17")	186 (7.32")	30 (1.18")	35 (1.38")

TE CP Vite a testa esagonale

TE CP Hexagon head bolt

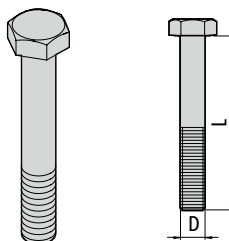
TE CP Tornillo de cabeza hexagonal

ISO 4014/4017

Da utilizzare con piastra superiore PS CP

To be used with upper plate PS CP

Para uso con la placa superior PS CP



Code	Clamp reference	Thread D x L
TE-M10X45-M3	CP1 - CP1L	M10x45 (3/8-16 UNC x 1-3/4")
TE-M10X60-M3	CP2 - CP2L - CP2B	M10x60 (3/8-16 UNC x 2-1/4")
TE-M10X70-M3	CP3 - CP3L - CP3B	M10x70 (3/8-16 UNC x 2-3/4")
TE-M12X100-M3	CP4 - CP4L - CP4B	M12x100 (7/16-14 UNC x 4")
TE-M16X130-M3	CP5 - CP5B	M16x130 (5/8-11 UNC x 5-1/4")
TE-M20X190-M3	CP6 - CP6B	M20x190 (3/4-10 UNC x 7-1/2")
TE-M24X220-M3	CP7 - CP7B	M24x220 (7/8-9 UNC x 8-3/4")
TE-M30X300-M3	CP8	M30x300 (1-1/8-7 UNC x 12")
TE-M30X450-M3	CP9	M30x450 (1-1/4-7 UNC x 17-1/2")
TE-M30X560-M3	CP10	M30x560 (1-1/4-7 UNC x 22")

TCEI CP Vite a testa cilindrica

TCEI CP Socket cap screw

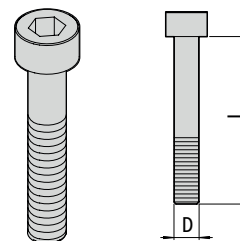
TCEI CP Tornillo de cabeza cilíndrica

ISO 4762

Con esagono incassato

With inner hexagon socket

Con hexágono interior agujereado



Code	Clamp reference	Thread D x L
TCEI-M10X30-M3	CP1 - CP1L	M10x30 (3/8-16 UNC x 1")
TCEI-M10X40-M3	CP2 - CP2L - CP2B	M10x40 (3/8-16 UNC x 1-3/4")
TCEI-M10X50-M3	CP3 - CP3L - CP3B	M10x50 (3/8-16 UNC x 2")
TCEI-M12X80-M3	CP4 - CP4L - CP4B	M12x80 (7/16-14 UNC x 3-1/4")

RS CP / RSL CP Rondella di sicurezza

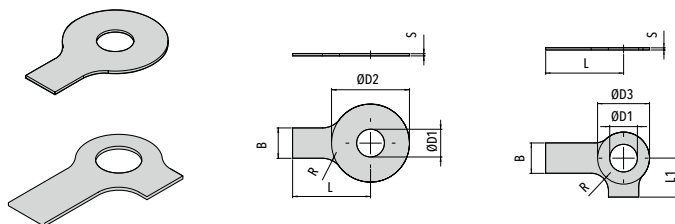
RS CP / RSL CP Safety washer

RS CP / RSL CP Arandela de seguridad

Da utilizzare con vite a testa esagonale TE CP

To be used with hexagon head bolt TE CP

Para usar con tornillo de cabeza hexagonal TE CP



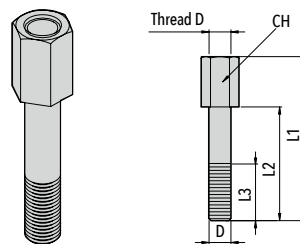
Code	ØD1 (mm/in)	B (mm/in)	ØD2 (mm/in)	ØD3 (mm/in)	L (mm/in)	L1 (mm/in)	R (mm/in)	S (mm/in)
RSM10-M3 RSLM10-M3	10,5 (.41")	10 (.39")	26 (1.02")	21 (.83")	22 (.87")	13 (.51")	4 (.16")	1 (.04")
RSM12-M3 RSLM12-M3	13 (.51")	12 (.47")	30 (1.18")	24 (.94")	28 (1.10")	15 (.59")	6 (.24")	1 (.04")
RSM16-M3 RSLM16-M3	17 (.67")	15 (.59")	36 (1.42")	30 (1.18")	32 (1.26")	18 (.71")	6 (.24")	1 (.04")
RSM20-M3 RSLM20-M3	21 (.83")	18 (.71")	42 (1.65")	37 (1.46")	36 (1.42")	21 (.83")	6 (.24")	1 (.04")
RSM24-M3 RSLM24-M3	25 (.98")	20 (.79")	50 (1.97")	44 (1.73")	42 (1.65")	25 (.98")	6 (.24")	1 (.04")
RSM30-M3 RSLM30-M3	31 (1.22")	26 (1.02")	63 (2.48")	56 (2.20")	52 (2.05")	32 (1.26")	10 (.39")	1,6 (.06")

VA CP Vite a testa esagonale alta

VA CP High hexagon head bolt

VA CP Tornillo de cabeza hexagonal alto

Per collari sovrapposti
For stacked clamps
Para abrazaderas superpuestas



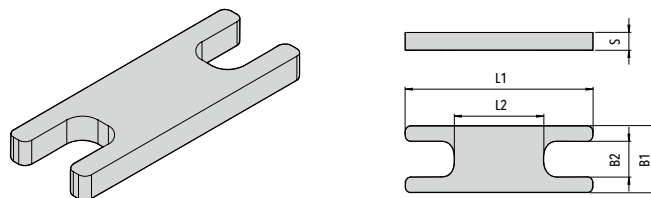
Code	Thread D	L1 (mm/in)	L2 (mm/in)	L3 (mm/in)	CH (mm/in)
VACP1-M3	M10 (3/8-16 UNC)	49 (1.93")	25 (.98")	18 (.71")	15 (.59")
VACP2-M3	M10 (3/8-16 UNC)	65 (2.56")	40 (1.57")	18 (.71")	15 (.59")
VACP3-M3	M10 (3/8-16 UNC)	77 (3.03")	51 (2.01")	18 (.71")	15 (.59")
VACP4-M3	M12 (7/16-14 UNC)	110 (4.33")	82 (3.23")	25 (.98")	17 (.67")
VACP5-M3	M16 (5/8-11 UNC)	144 (5.67")	110 (4.33")	25 (.98")	21 (.83")
VACP6-M3	M20 (3/4-10 UNC)	200 (7.87")	150 (5.91")	40 (1.57")	27 (1.06")
VACP7-M3	M24 (7/8-9 UNC)	240 (9.45")	180 (7.09")	50 (1.97")	30 (1.18")
VACP8-M3	M30 (1-1/8-7 UNC)	331 (13.03")	244 (9.61")	60 (2.36")	45 (1.77")

PB CP Piastrina di bloccaggio

PB CP Locking plate

PB CP Placa de bloqueo

Per collari sovrapposti
For stacked clamps
Para abrazaderas superpuestas



Code	L1 (mm/in)	L2 (mm/in)	B1 (mm/in)	B2 (mm/in)	S (mm/in)
PBCP1-M3	57 (2.24")	13 (.51")	30 (1.18")	16 (.63")	8 (.31")
PBCP2-M3	70 (2.76")	26 (1.02")	30 (1.18")	16 (.63")	8 (.31")
PBCP3-M3	84 (3.30")	40 (1.57")	30 (1.18")	16 (.63")	8 (.31")
PBCP4-M3	114 (4.49")	66 (2.60")	45 (1.77")	18 (.71")	10 (.39")
PBCP5-M3	151 (5.94")	95 (3.74")	60 (2.36")	22 (.87")	10 (.39")
PBCP6-M3	204 (8.03")	132 (5.20")	80 (3.15")	28 (1.10")	15 (.59")
PBCP7-M3	250 (9.84")	166 (6.54")	90 (3.54")	31 (1.22")	15 (.59")
PBCP8-M3	310 (12.20")	210 (8.27")	120 (4.72")	47 (1.85")	25 (.98")

BB P Binario pesante

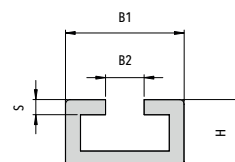
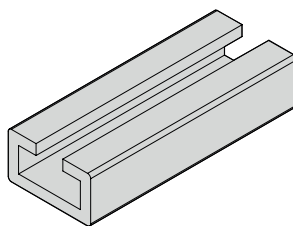
BB P Heavy rail

BB P Carril pesado

Lunghezza disponibile 1mt / 2mt

Available length 1mt / 2mt

Largo disponible 1mt / 2mt



Code	B1 (mm/in)	B2 (mm/in)	H (mm/in)	S (mm/in)
BB-40X22-1MT-M3	40 (1.57")	13 (.51")	22 (.86")	5 (.19")
BB-40X22-2MT-M3	40 (1.57")	13 (.51")	22 (.86")	5 (.19")

DF Dado per binario

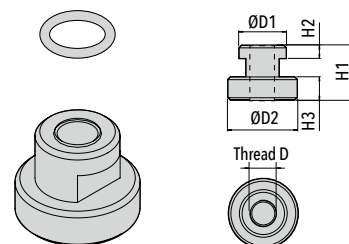
DF Rail nut

DF Tuerca de carril

Per binario pesante

For heavy rail

Para carril pesado



Code	ØD1 (mm/in)	ØD2 (mm/in)	H1 (mm/in)	H2 (mm/in)	H3 (mm/in)	Thread D	AG CP (mm/in)
DFM10-M3	17,7 (.70")	22 (.87")	21 (.83")	6,6 (.26")	7,4 (.29")	M10 (3/8-16 UNC)	15x2,62 (.59"x.10")
DFM12-M3	18,8 (.74")	26 (1.02")	23 (.90")	7 (.27")	8 (.35")	M12 (7/16-14 UNC)	15x2,62 (.59"x.10")

Anello in gomma AG CP non compreso (ordinabile a parte)

AG CP rubber ring not included (available separately)

Anillo de goma AG CP no incluido (disponible por separado)

Esempio di montaggio 1

Mounting example 1

Ejemplo de montaje 1

Collare completo CP3 in polipropilene per tubo con diametro esterno 40mm con piastra a saldare singola e piastra superiore.

Complete CP3 polypropylene clamp for pipe with outside diameter of 40mm with single weld plate and upper plate.

Abrazadera completa CP3 de polipropileno para tubería con diámetro exterior 40mm con placa para soldar y placa superior.

N.1 PSUPCP3-M3

Piastra superiore in acciaio S275JR
Trattamento superficiale zincatura bianca

Upper plate in S275JR carbon steel
Surface treatment white zinc plated

Placa superior de acero S275JR
Tratamiento de superficie zinc blanco

N.1 PINFCP3-M2

Piastra a saldare in acciaio S275JR
Filettatura metrica
Trattamento superficiale fosfatazione

Weld plate in S275JR carbon steel
Metric thread
Surface treatment phosphating

Placa para soldar de acero S275JR
Rosca métrica
Tratamiento de superficie fosfatado

N.2 TE-M10X70-M3

Vite a testa esagonale in acciaio 8.8
Filettatura metrica

Hexagon head bolt in 8.8 steel
Metric thread

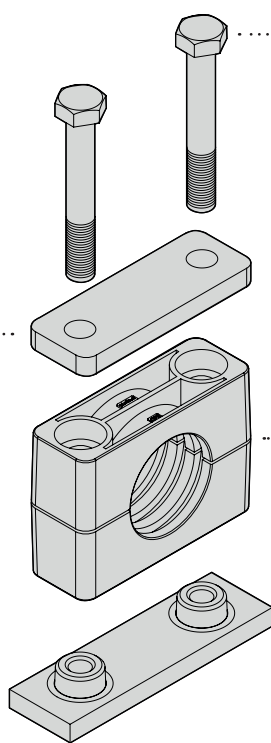
Tornillo de cabeza hexagonal de Acero 8.8
Rosca métrica

N.1 CP3-040-PP

Corpo collare (coppia di semicollari)
in polipropilene

Clamp body (two clamp halves)
in polypropylene

Cuerpo de la abrazadera (dos mitades
de abrazadera) de polipropileno



Esempio di montaggio 2

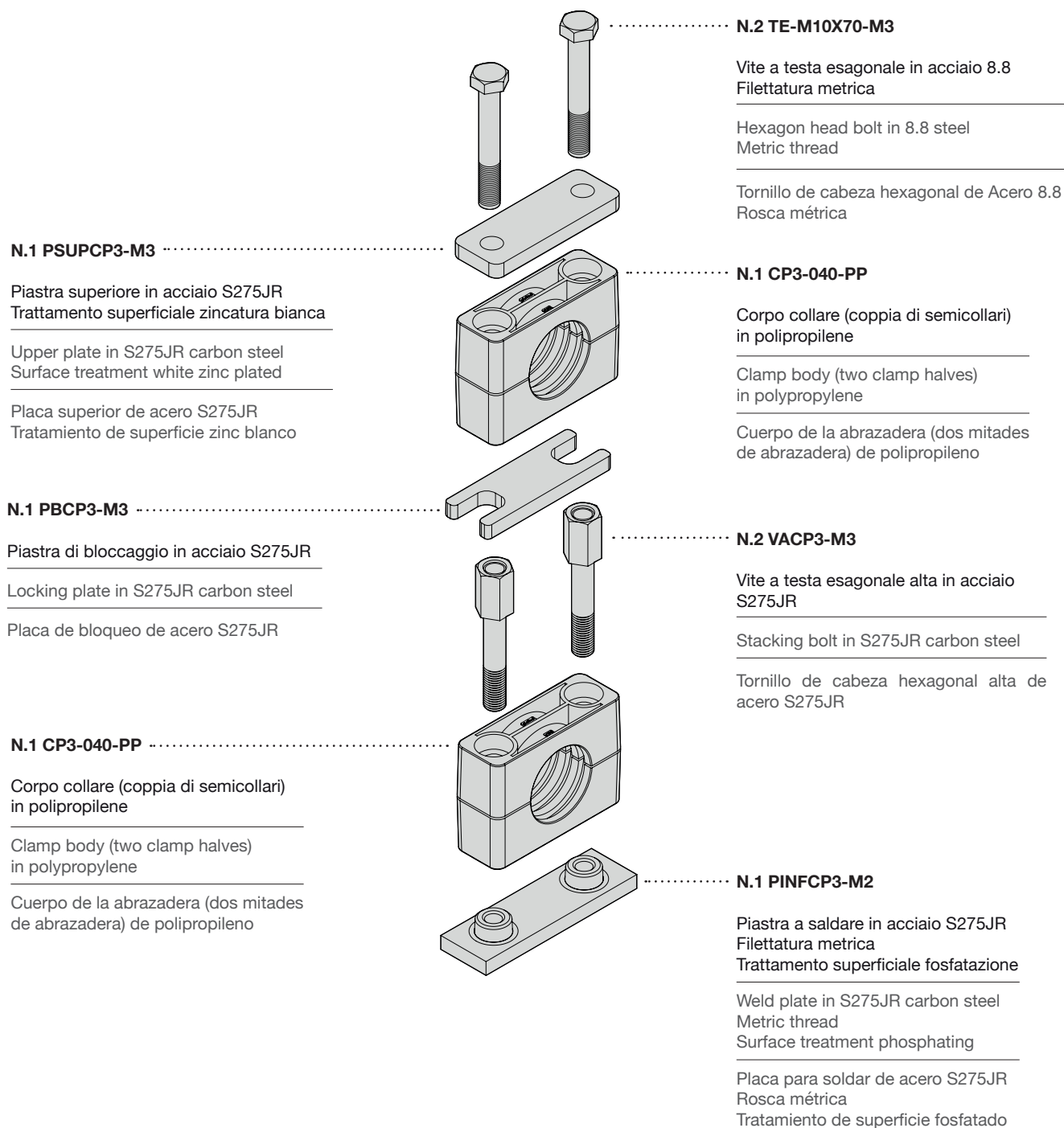
Mounting example 2

Ejemplo de montaje 2

Collari completi sovrapposti CP3 in polipropilene per tubo con diametro esterno 40 mm con piastra a saldare singola e piastra superiore.

Complete stacked CP3 polypropylene clamps for pipe with outside diameter 40mm with single weld plate and upper plate.

Abrazaderas superpuestas completas CP3 de polipropileno para tubería con diámetro exterior 40mm con placa para soldar y placa superior.



Esempio di montaggio 3

Mounting example 3

Ejemplo de montaje 3

Collare completo CP3 in polipropilene per tubo con diametro esterno 40mm con piastra a saldare singola.

Complete CP3 polypropylene clamp for pipe with outside diameter 40mm with single weld plate.

Abrazadera completa CP3 de polipropileno para tubería con diámetro exterior 40mm con placa para soldar simple.

N.1 CP3-040-PP

Corpo collare (coppia di semicollari) in polipropilene

Clamp body (two clamp halves) in polypropylene

Cuerpo de la abrazadera (dos mitades de abrazadera) de polipropileno

N.2 TCEI-M10X50-M3

Vite a testa cilindrica con esagono incassato in acciaio 8.8

Socket cap screw in 8.8 steel

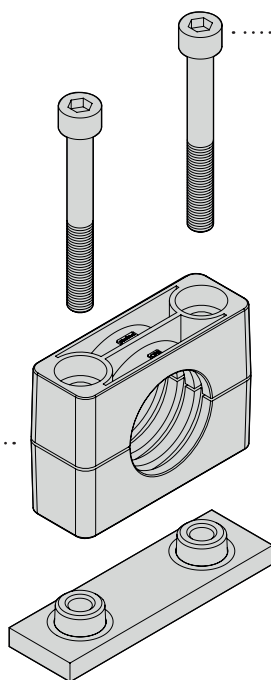
Tornillo de cabeza cilíndrica con hexágono interior de acero 8.8

N.1 PINFCP3-M2

Piastra a saldare in acciaio S275JR
Filettatura metrica
Trattamento superficiale fosfatazione

Weld plate in S275JR carbon steel
Metric thread
Surface treatment phosphating

Placa para soldar de acero S275JR
Rosca métrica
Tratamiento de superficie fosfatado



Esempio di montaggio 4

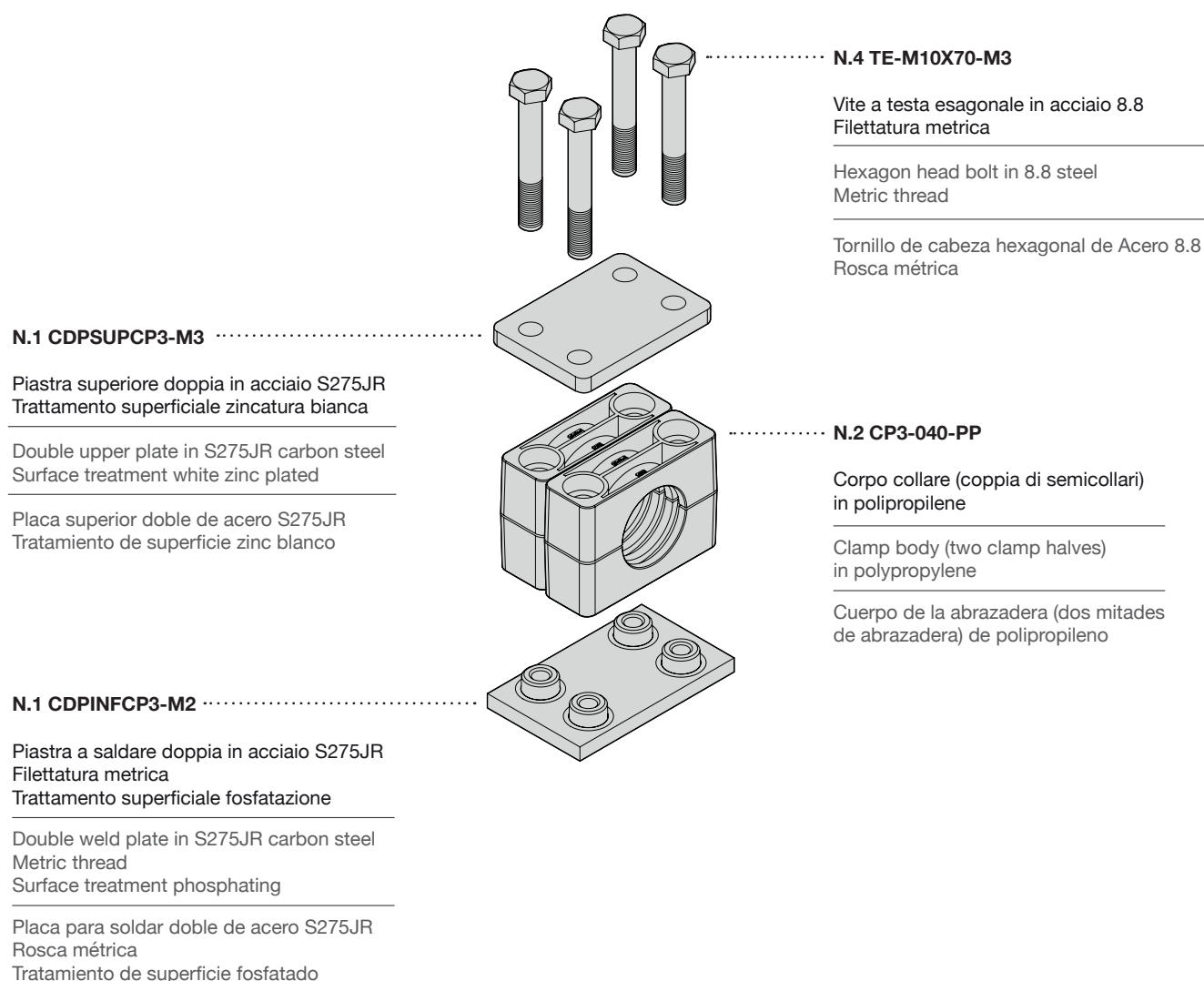
Mounting example 4

Ejemplo de montaje 4

Collari completi CP3 in polipropilene per tubo con diametro esterno 40mm con piastra a saldare doppia e piastra superiore doppia.

Complete CP3 polypropylene clamps for pipe with outside diameter 40mm with double weld plate and double upper plate.

Abrazaderas completas CP3 de polipropileno para tubería con diámetro exterior 40mm con placa para soldar doble y placa superior doble.



Esempio di montaggio 5

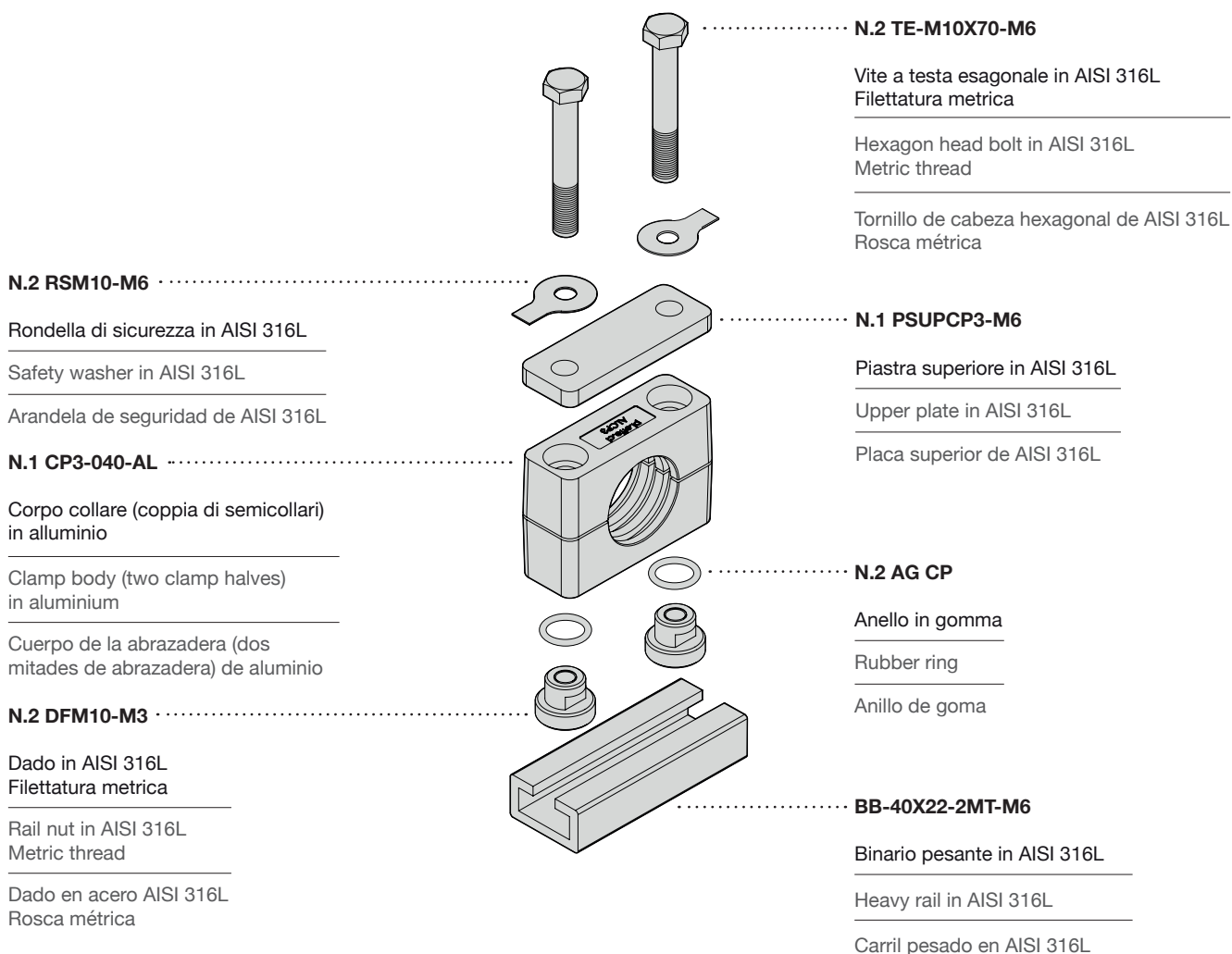
Mounting example 5

Ejemplo de montaje 5

Collare completo CP3 in alluminio per tubo con diametro esterno 40mm su binario 40x22mm, piastra superiore e rondella di sicurezza.

Complete CP3 aluminium clamp for pipe with outside diameter 40mm on mounting rail 40x22mm, upper plate and safety washer.

Abrazadera completa CP3 de aluminio para tubería con diámetro exterior 40mm en carril 40x22mm, placa superior y arandela de seguridad.



Esempio di montaggio 6

Mounting example 6

Ejemplo de montaje 6

Collare completo CP3B in polipropilene con bussola in gomma per tubo con diametro esterno 25mm, piastra a saldare singola e piastra superiore.

Complete CP3B polypropylene clamp with rubber bushing for pipe with outside diameter 25mm, single weld plate and upper plate.

Abrazadera completa CP3B de polipropileno con casquillo interior de goma para tubo con diámetro exterior 25mm, placa para soldar simple y placa superior.

