

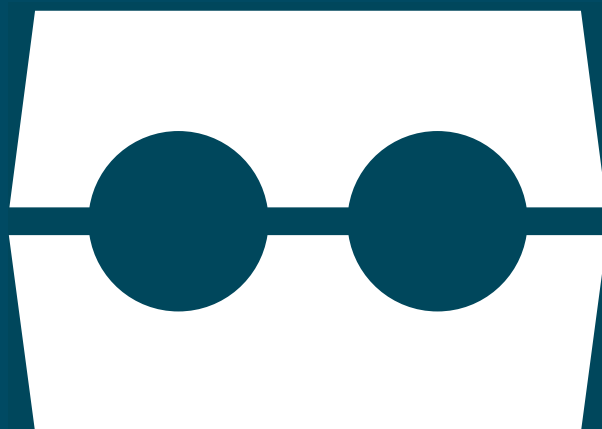
Collari Serie Doppia

03

DIN 3015-3

Twin Series Clamps

Abrazaderas Serie Doble



Materiali Materials Materiales

Materiali standard del corpo collare

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

Diversi diametri e materiali disponibili a richiesta.

Superficie interna corpo collare:

- liscia (CF1 L ÷ CF5 L, AL CF)
- zigrinato (CF1 ÷ CF5)

Materiali standard di componenti e accessori

- Acciaio S 235 JR grezzo (M1)
- Acciaio S 235 JR fosfatato (M2)
- Acciaio S 235 JR zincato (M3)
- Acciaio S 235 JR 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
- Self-extinguishing Polypropylene (PPSE): White
- Aluminium (AL): Natural (only for AL CF)

Different diameters and materials available on request.

Clamp body internal surface:

- smooth (CF1 L ÷ CF5 L, AL CF)
- knurled (CF1 ÷ CF5)

Components and accessories standard materials

- Steel S 235 JR raw (M1)
- Steel S 235 JR phosphated (M2)
- Steel S 235 JR galvanised (M3)
- Steel S 235 JR zinc-nickel plated (M4)
- Stainless steel AISI 316L (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
- Polipropileno auto extingüible (PPSE): Blanco
- Aluminio (AL): Natural (solo para AL CF)

Diferentes diámetros y materiales disponibles bajo pedido.

Superficie interna del cuerpo de la abrazadera:

- liso (CF1 L ÷ CF5 L, AL CF)
- moleteado (CF1 ÷ CF5)

Materiales estándar de componentes y accesorios

- Acero S 235 JR en bruto (M1)
- Acero S 235 JR fosfatado (M2)
- Acero S 235 JR galvanizado (M3)
- Acero S 235 JR 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.

CF Corpo Collare

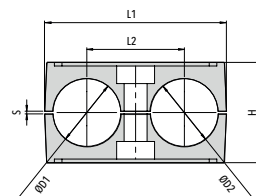
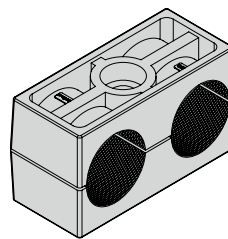
CF Clamp Body

CF Cuerpo de Abrazadera

Coppia di semicollari

Two clamps halves

Parejas de medias abrazaderas



Code	Outside diameter ØD1/ØD2		Nominal bore pipe (in)	L1 (mm/in)	L2 (mm/in)	H (mm/in)	S (mm/in)	Width (mm/in)
	(mm)	(in)						
CF1-006/006-PP	6			36 (1.42")	20 (.79")	27 (1.06")	0,6 (.02")	30 (1.18")
CF1-006.4/006.4-PP	6,4	1/4"		36 (1.42")	20 (.79")	27 (1.06")	0,6 (.02")	30 (1.18")
CF1-008/008-PP	8	5/16"		36 (1.42")	20 (.79")	27 (1.06")	0,6 (.02")	30 (1.18")
CF1-009.5/009.5-PP	9,5	3/8"		36 (1.42")	20 (.79")	27 (1.06")	0,6 (.02")	30 (1.18")
CF1-010/010-PP	10		1/8"	36 (1.42")	20 (.79")	27 (1.06")	0,6 (.02")	30 (1.18")
CF1-012/012-PP	12			36 (1.42")	20 (.79")	27 (1.06")	0,6 (.02")	30 (1.18")
CF1-012.7/012.7-PP	12,7	1/2"		36 (1.42")	20 (.79")	27 (1.06")	0,6 (.02")	30 (1.18")
CF2-012/012-PP	12			53 (2.09")	29 (1.14")	27 (1.06")	0,8 (.03")	30 (1.18")
CF2-012.7/012.7-PP	12,7	1/2"		53 (2.09")	29 (1.14")	27 (1.06")	0,8 (.03")	30 (1.18")
CF2-013.5/013.5-PP	13,5		1/4"	53 (2.09")	29 (1.14")	27 (1.06")	0,8 (.03")	30 (1.18")
CF2-014/014-PP	14			53 (2.09")	29 (1.14")	27 (1.06")	0,8 (.03")	30 (1.18")
CF2-015/015-PP	15			53 (2.09")	29 (1.14")	27 (1.06")	0,8 (.03")	30 (1.18")
CF2-016/016-PP	16	5/8"		53 (2.09")	29 (1.14")	27 (1.06")	0,8 (.03")	30 (1.18")
CF2-017.2/017.2-PP	17,2		3/8"	53 (2.09")	29 (1.14")	27 (1.06")	0,8 (.03")	30 (1.18")
CF2-018/018-PP	18			53 (2.09")	29 (1.14")	27 (1.06")	0,8 (.03")	30 (1.18")
CF3-019/019-PP	19	3/4"		67 (2.64")	36 (1.42")	37 (1.46")	1 (.04")	30 (1.18")
CF3-020/020-PP	20			67 (2.64")	36 (1.42")	37 (1.46")	1 (.04")	30 (1.18")
CF3-021.3/021.3-PP	21,3		1/2"	67 (2.64")	36 (1.42")	37 (1.46")	1 (.04")	30 (1.18")
CF3-022/022-PP	22	7/8"		67 (2.64")	36 (1.42")	37 (1.46")	1 (.04")	30 (1.18")
CF3-023/023-PP	23			67 (2.64")	36 (1.42")	37 (1.46")	1 (.04")	30 (1.18")
CF3-024/024-PP	24			67 (2.64")	36 (1.42")	37 (1.46")	1 (.04")	30 (1.18")
CF3-025/025-PP	25			67 (2.64")	36 (1.42")	37 (1.46")	1 (.04")	30 (1.18")
CF3-025.4/025.4-PP	25,4	1"		67 (2.64")	36 (1.42")	37 (1.46")	1 (.04")	30 (1.18")
CF4-026/026-PP	26			81 (3.19")	45 (1.77")	42 (1.65")	1 (.04")	30 (1.18")
CF4-026.9/026.9-PP	26,9		3/4"	81 (3.19")	45 (1.77")	42 (1.65")	1 (.04")	30 (1.18")
CF4-028/028-PP	28			81 (3.19")	45 (1.77")	42 (1.65")	1 (.04")	30 (1.18")
CF4-030/030-PP	30			81 (3.19")	45 (1.77")	42 (1.65")	1 (.04")	30 (1.18")
CF5-032/032-PP	32	1.1/4"		106 (4.17")	56 (2.20")	53 (2.09")	1,2 (.05")	30 (1.18")
CF5-033.7/033.7-PP	33,7		1"	106 (4.17")	56 (2.20")	53 (2.09")	1,2 (.05")	30 (1.18")
CF5-035/035-PP	35			106 (4.17")	56 (2.20")	53 (2.09")	1,2 (.05")	30 (1.18")
CF5-038/038-PP	38	1.1/2"		106 (4.17")	56 (2.20")	53 (2.09")	1,2 (.05")	30 (1.18")
CF5-040/040-PP	40			106 (4.17")	56 (2.20")	53 (2.09")	1,2 (.05")	30 (1.18")
CF5-042.4/042.4-PP	42,4		1.1/4"	106 (4.17")	56 (2.20")	53 (2.09")	1,2 (.05")	30 (1.18")

CF L Corpo Collare

CF L Clamp Body

CF 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

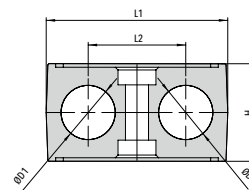
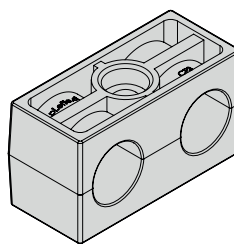
Two clamp halves

Suitable for the installation of hoses or cables

Abrazadera con superficie interna lisa sin dibujo

Parejas de medias abrazaderas

Adecuado para la fijación de mangueras o cables

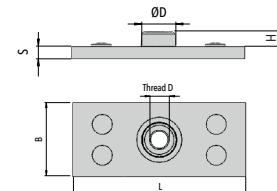
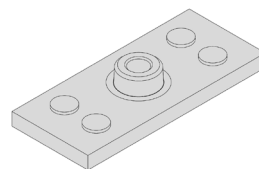


Code	Outside diameter ØD1/ØD2		Nominal bore pipe	L1	L2	H	Width
	(mm)	(in)	(in)	(mm/in)	(mm/in)	(mm/in)	(mm/in)
CF1L-006/006-PP	6			36 (1.42")	20 (.79")	26,5 (1.04")	30 (1.18")
CF1L-006.4/006.4-PP	6,4		1/4"	36 (1.42")	20 (.79")	26,5 (1.04")	30 (1.18")
CF1L-008/008-PP	8		5/16"	36 (1.42")	20 (.79")	26,5 (1.04")	30 (1.18")
CF1L-009.5/009.5-PP	9,5		3/8"	36 (1.42")	20 (.79")	26,5 (1.04")	30 (1.18")
CF1L-010/010-PP	10	1/8"		36 (1.42")	20 (.79")	26,5 (1.04")	30 (1.18")
CF1L-012/012-PP	12			36 (1.42")	20 (.79")	26,5 (1.04")	30 (1.18")
CF1L-012.7/012.7-PP	12,7		1/2"	36 (1.42")	20 (.79")	26,5 (1.04")	30 (1.18")
CF2L-012/012-PP	12			53 (2.09")	29 (1.14")	26,2 (1.03")	30 (1.18")
CF2L-012.7/012.7-PP	12,7		1/2"	53 (2.09")	29 (1.14")	26,2 (1.03")	30 (1.18")
CF2L-013.5/013.5-PP	13,5	1/4"		53 (2.09")	29 (1.14")	26,2 (1.03")	30 (1.18")
CF2L-014/014-PP	14			53 (2.09")	29 (1.14")	26,2 (1.03")	30 (1.18")
CF2L-015/015-PP	15			53 (2.09")	29 (1.14")	26,2 (1.03")	30 (1.18")
CF2L-016/016-PP	16		5/8"	53 (2.09")	29 (1.14")	26,2 (1.03")	30 (1.18")
CF2L-017.2/017.2-PP	17,2	3/8"		53 (2.09")	29 (1.14")	26,2 (1.03")	30 (1.18")
CF2L-018/018-PP	18			53 (2.09")	29 (1.14")	26,2 (1.03")	30 (1.18")
CF3L-019/019-PP	19		3/4"	67 (2.64")	36 (1.42")	36 (1.42")	30 (1.18")
CF3L-020/020-PP	20			67 (2.64")	36 (1.42")	36 (1.42")	30 (1.18")
CF3L-021.3/021.3-PP	21,3	1/2"		67 (2.64")	36 (1.42")	36 (1.42")	30 (1.18")
CF3L-022/022-PP	22		7/8"	67 (2.64")	36 (1.42")	36 (1.42")	30 (1.18")
CF3L-023/023-PP	23			67 (2.64")	36 (1.42")	36 (1.42")	30 (1.18")
CF3L-024/024-PP	24			67 (2.64")	36 (1.42")	36 (1.42")	30 (1.18")
CF3L-025/025-PP	25			67 (2.64")	36 (1.42")	36 (1.42")	30 (1.18")
CF3L-025.4/025.4-PP	25,4		1"	67 (2.64")	36 (1.42")	36 (1.42")	30 (1.18")
CF4L-026/026-PP	26			81 (3.19")	45 (1.77")	41 (1.60")	30 (1.18")
CF4L-026.9/026.9-PP	26,9	3/4"		81 (3.19")	45 (1.77")	41 (1.60")	30 (1.18")
CF4L-028/028-PP	28			81 (3.19")	45 (1.77")	41 (1.60")	30 (1.18")
CF4L-030/030-PP	30			81 (3.19")	45 (1.77")	41 (1.60")	30 (1.18")
CF5L-032/032-PP	32		1.1/4"	106 (4.17")	56 (2.20")	51,8 (2.04")	30 (1.18")
CF5L-033.7/033.7-PP	33,7	1"		106 (4.17")	56 (2.20")	51,8 (2.04")	30 (1.18")
CF5L-035/035-PP	35			106 (4.17")	56 (2.20")	51,8 (2.04")	30 (1.18")
CF5L-038/038-PP	38		1.1/2"	106 (4.17")	56 (2.20")	51,8 (2.04")	30 (1.18")
CF5L-040/040-PP	40			106 (4.17")	56 (2.20")	51,8 (2.04")	30 (1.18")
CF5L-042.4/042.4-PP	42,4	1.1/4"		106 (4.17")	56 (2.20")	51,8 (2.04")	30 (1.18")

PINF CF Piastra a saldare singola

PINF CF Single weld plate

PINF CF Placa para soldar simple



Code	L (mm/in)	B (mm/in)	S (mm/in)	H (mm/in)	ØD (mm/in)	Thread D
PINFCF1-M2	37 (1.46")	30 (1.18")	3 (.12")	6,5 (.26")	12 (.47")	M6 (1/4-20 UNC)
PINFCF2-M2	55 (2.17")	30 (1.18")	5 (.20")	6 (.24")	14 (.55")	M8 (5/16-18 UNC)
PINFCF3-M2	70 (2.76")	30 (1.18")	5 (.20")	6 (.24")	14 (.55")	M8 (5/16-18 UNC)
PINFCF4-M2	85 (3.35")	30 (1.18")	5 (.20")	6 (.24")	14 (.55")	M8 (5/16-18 UNC)
PINFCF5-M2	110 (4.33")	30 (1.18")	5 (.20")	6 (.24")	14 (.55")	M8 (5/16-18 UNC)

Disponibile su richiesta la versione precedente senza bugnatura antirotazione

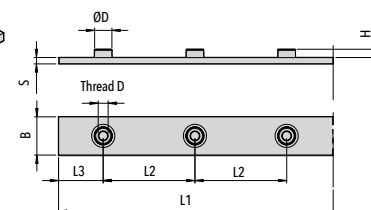
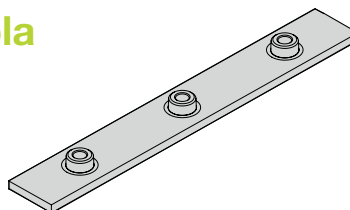
Previous version without anti-rotation embossing available on request

Versión anterior sin relieve antirotación disponible bajo pedido

PM CF Piastra a saldare multipla

PM CF Multiple weld plate

PM CF Placa para soldar múltiple

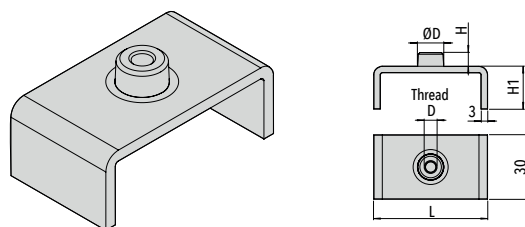


Code	N. of Clamps	L1 (mm/in)	L2 (mm/in)	L3 (mm/in)	B (mm/in)	S (mm/in)	H (mm/in)	ØD (mm/in)	Thread D
PMCF1-M3	5	200 (7.87")	40 (1.57")	20 (.79")	30 (1.18")	3 (.12")	6,5 (.26")	12 (.47")	M6 (1/4-20 UNC)
PMCF2-M3	5	288 (11.34")	58 (2.28")	28 (1.10")	30 (1.18")	5 (.20")	6 (.24")	14 (.55")	M8 (5/16-18 UNC)
PMCF3-M3	5	358 (14.09")	72 (2.83")	35 (1.37")	30 (1.18")	5 (.20")	6 (.24")	14 (.55")	M8 (5/16-18 UNC)
PMCF4-M3	5	444 (17.48")	90 (3.54")	42 (1.65")	30 (1.18")	5 (.20")	6 (.24")	14 (.55")	M8 (5/16-18 UNC)
PMCF5-M3	5	558 (21.97")	112 (4.41")	55 (2.16")	30 (1.18")	5 (.20")	6 (.24")	14 (.55")	M8 (5/16-18 UNC)

PM CF 1P Piastra singola distanziata

PM CF 1P Single spaced plate

PM CF 1P Placa de un solo espacio



Code	L (mm/in)	H (mm/in)	H1 (mm/in)	ØD (mm/in)	Thread D
PMCF1-1P-M3	53 (2.08")	6,5 (.26")	20 (.79")	12 (.47")	M6 (1/4-20 UNC)

PM CF 3P Piastra multipla distanziata

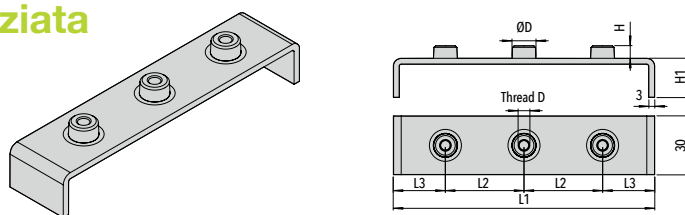
PM CF 3P Multiple spaced plate

PM CF 3P Placa espaciada múltiple

Per 3 collari

For 3 clamps

Para 3 abrazaderas



Code	L1 (mm/in)	L2 (mm/in)	L3 (mm/in)	H (mm/in)	H1 (mm/in)	ØD (mm/in)	Thread D
PMCF1-3P-M3	133 (5.23")	40 (1.57")	26,5 (1.04")	6,5 (.26")	20 (.79")	12 (.47")	M6 (1/4-20 UNC)

PM CF 5P Piastra multipla distanziata

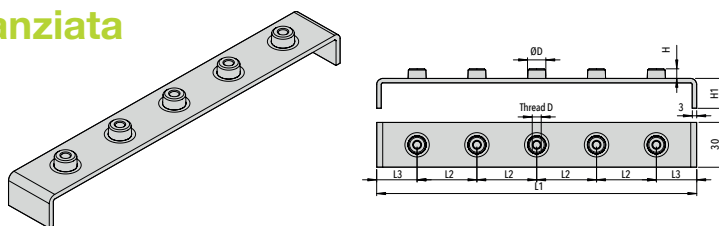
PM CF 5P Multiple spaced plate

PM CF 5P Placa espaciada múltiple

Per 5 collari

For 5 clamps

Para 5 abrazaderas

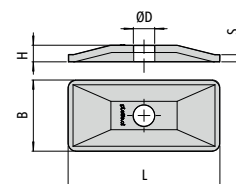
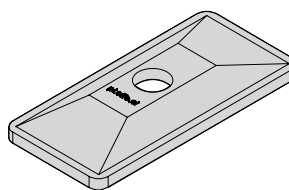


Code	L1 (mm/in)	L2 (mm/in)	L3 (mm/in)	H (mm/in)	H1 (mm/in)	ØD (mm/in)	Thread D
PMCF1-5P-M3	213 (8.38")	40 (1.57")	26,5 (1.04")	6,5 (.26")	20 (.79")	12 (.47")	M6 (1/4-20 UNC)

PSUP CF Piastra superiore

PS CF Upper plate

PS CF Placa superior



Code	L (mm/in)	B (mm/in)	H (mm/in)	S (mm/in)	ØD (mm/in)
PSUPCF1-M3	34,5 (1.35")	30 (1.18")	7 (.28")	3 (.12")	7 (.28")
PSUPCF2-M3	52 (2.05")	30 (1.18")	7 (.28")	3 (.12")	9 (.35")
PSUPCF3-M3	64 (2.51")	30 (1.18")	7 (.28")	3 (.12")	9 (.35")
PSUPCF4-M3	79 (3.11")	30 (1.18")	7 (.28")	3 (.12")	9 (.35")
PSUPCF5-M3	102,5 (4.03")	30 (1.18")	7 (.28")	3 (.12")	9 (.35")

TE CF Vite a testa esagonale

TE CF Hexagon head bolt

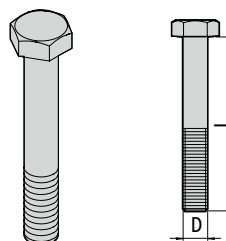
TE CF Tornillo de cabeza hexagonal

ISO 4014/4017

Da utilizzare con piastra superiore PS CF

To be used with upper plate PS CF

Para uso con la placa superior PS CF



Code	Clamp reference	Thread D x L
TE-M6X35-M3	CF1 - CF1L	M6x35 (1/4-20 UNCx1.3/8")
TE-M8X35-M3	CF2 - CF2L	M8x35 (5/16-18 UNCx1.3/8")
TE-M8X45-M3	CF3 - CF3L	M8x45 (5/16-18 UNCx1.3/4")
TE-M8X50-M3	CF4 - CF4L	M8x50 (5/16-18 UNCx2")
TE-M8X60-M3	CF5 - CF5L	M8x60 (5/16-18 UNCx2.1/2")

TER CF Vite a testa esagonale

TER CF Hexagon head bolt

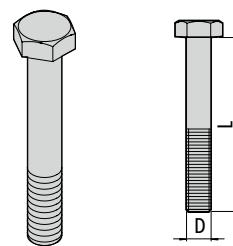
TER CF Tornillo de cabeza hexagonal

ISO 4014/4017

Da utilizzare con rondella piana RP CF

To be used with flat washer RP CF

Para uso con la arandela plana RP CF



Code	Clamp reference	Thread D x L
TE-M6X30-M3	CF1 - CF1L	M6x30 (1/4-20 UNCx1.1/4")
TE-M8X30-M3	CF2 - CF2L	M8x30 (5/16-18 UNCx1.1/4")
TE-M8X40-M3	CF3 - CF3L	M8x40 (5/16-18 UNCx1.1/2")
TE-M8X45-M3	CF4 - CF4L	M8x45 (5/16-18 UNCx1.7/8")
TE-M8X55-M3	CF5 - CF5L	M8x55 (5/16-18 UNCx2.3/16")

RP CF Rondella piana

RP CF Flat washer

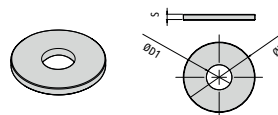
RP CF Arandela plana

ISO 7089

Da utilizzare con vite a testa esagonale TER CF

To be used with hexagon head bolt TER CF

Para ser utilizado con tornillo de cabeza hexagonal TER CF



Code	ØD (mm/in)	ØD1 (mm/in)	S (mm/in)
RPCF1-M3	22 (.86")	6,5 (.26")	2 (.08")
RPCF2/CF5-M3	22 (.86")	8,5 (.33")	2 (.08")

VA CF Vite a testa esagonale alta

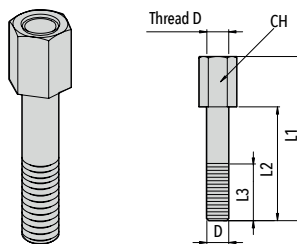
VA CF High hexagon head bolt

VA CF 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)
VA1/VA2-M3	M6 (1/4-20 UNC)	34 (1.33")	20 (.78")	14 (.55")	11 (.43")
VACF2-M3	M8 (5/16-18 UNC)	33 (1.30")	20 (.79")	15 (.59")	12 (.47")
VACF3-M3	M8 (5/16-18 UNC)	44 (1.73")	29 (1.14")	15 (.59")	12 (.47")
VACF4-M3	M8 (5/16-18 UNC)	49 (1.92")	34 (1.33")	15 (.59")	12 (.47")
VACF5-M3	M8 (5/16-18 UNC)	61 (2.4")	46 (1.81")	15 (.59")	12 (.47")

PB CF Piastrina di bloccaggio

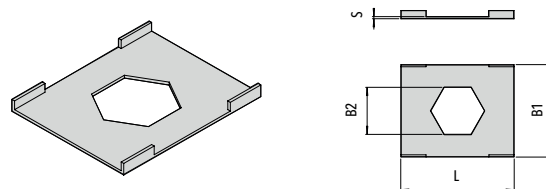
PB CF Locking plate

PB CF Placa de bloqueo

Per collari sovrapposti

For stacked clamps

Para abrazaderas superpuestas



Code	L (mm/in)	B1 (mm/in)	B2 (mm/in)	S (mm/in)
PBCF1-M3	27 (1.07")	22 (.86")	11,2 (.44")	0,5 (.02")
PBCF2/CF5-M3	27 (1.07")	22 (.86")	12,2 (.48")	0,5 (.02")

BB Binario

BB Mounting rail

BB Carril

Altezza disponibile 11 / 14 / 30mm

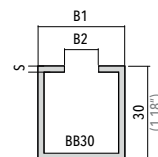
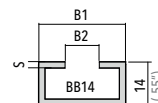
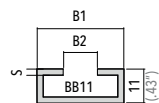
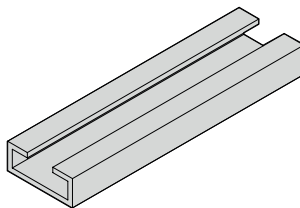
Lunghezza disponibile 2mt

Available heights 11 / 14 / 30mm

Available length 2mt

Altura disponible 11 / 14 / 30mm

Largo disponible 2mt



Code	B1 (mm/in)	B2 (mm/in)	S (mm/in)
BB-28X11-2MT-M3	28 (1.10")	11 (.43")	2 (.08")
BB-28X14-2MT-M3	28 (1.10")	11 (.43")	2 (.08")
BB-28X30-2MT-M3	28 (1.10")	11 (.43")	2 (.08")

DF Dado per binario

DF Rail nut

DF Tuerca de carril

DFM dado con anello in gomma

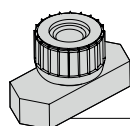
DFM06C dado con cappuccio in gomma

DFM nut with rubber ring

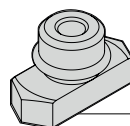
DFM06C nut with rubber cap

DFM tuerca con anillo de goma

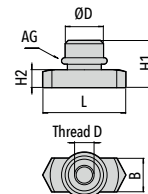
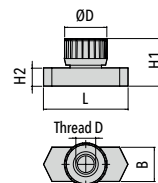
DFM06C tuerca con tapón de goma



DFM06C



DFM08



Code	Thread D	L (mm/in)	B (mm/in)	H1 (mm/in)	H2 (mm/in)	ØD (mm/in)	AG (mm/in)
DFM06-M3	M6 (1/4-20 UNC)	25,5 (1")	10,4 (.41")	14,5 (.57")	5,5 (.22")	11,8 (.46")	10x2,2 (.39"x.08")
DFM06C-M3	M6 (1/4-20 UNC)	25,5 (1")	10,4 (.41")	14,5 (.57")	5,5 (.22")	11,8 (.46")	-
DFM08-M3	M8 (5/16-18 UNC)	25,5 (1")	10,4 (.41")	13,5 (.53")	5,5 (.22")	13,8 (.54")	10x2,2 (.39"x.08")

Su richiesta, i codici DFM sono fornibili senza anello in gomma

On request, part numbers DFM can be supplied without rubber ring

Bajo pedido, los códigos DFM pueden suministrarse sin anillo de goma

BB P Binario pesante

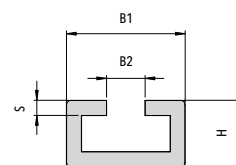
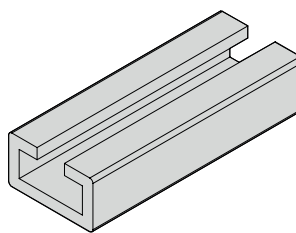
BB P Heavy rail

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")

DFP Dado per binario

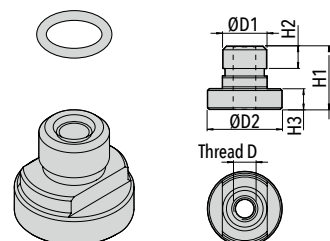
DFP Rail nut

DFP 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 (mm/in)
DFPM06-M3	11,8 (.46")	20 (.79")	17 (.67")	6 (.24")	5,6 (.22")	M6 (1/4-20 UNC)	10x2,2 (.39"x.08")
DFPM08-M3	13,6 (.53")	20 (.79")	16,5 (.65")	5,2 (.20")	5,5 (.21")	M8 (5/16-18 UNC)	10x2,2 (.39"x.08")

Anello in gomma AG non compreso (ordinabile a parte)

AG rubber ring not included (available separately)

Anillo de goma AG no incluido (disponible por separado)

AL CF Corpo collare

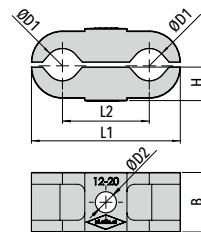
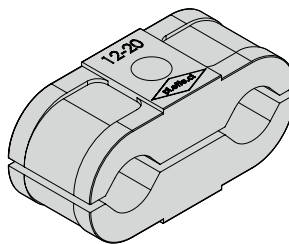
AL CF Clamp Body

AL CF Cuerpo de Abrazadera

Coppia di semicollari
(per tubi rigidi e flessibili)

Two clamp halves
(for pipes and hoses)

Parejas de medias abrazaderas
(para tubos rígidos y flexibles)



Code	Outside diameter ØD1 (mm/in)	L1 (mm/in)	L2 (mm/in)	B (mm/in)	ØD2 (mm/in)	H (mm/in)
CF-012/020-AL	12-20 (.47-.79")	60 (2.36")	35 (1.38")	24 (.94")	8,5 (.33")	13,5 (.53")



Esempio di montaggio 1

Mounting example 1

Ejemplo de montaje 1

Collare completo CF3 in polipropilene per tubi con diametro esterno 25mm con piastra a saldare singola e rondella piana.

Complete CF3 polypropylene clamp for pipes with outside diameter 25mm with single weld plate and flat washer.

Abrazadera completa CF3 de polipropileno para tubería con un diámetro exterior 25mm con placa para soldar simple y arandela plana.

N.1 RPCF2/CF5-M3

Rondella piana in acciaio S 235 JR

Flat washer in carbon steel S 235 JR

Arandela plana de acero S 235 JR

N.1 PINFCF3-M2

Piastra a saldare in acciaio S 235 JR
Filettatura metrica
Trattamento superficiale fosfatato

Weld plate in carbon steel S 235 JR
Metric thread
Surface treatment phosphating

Placa para soldar de acero S 235 JR
Rosca métrica
Tratamiento de superficie fosfatado

N.1 TE-M8X40-M3

Vite a testa esagonale in acciaio 8.8
Filettatura metrica

Hexagon head bolt in steel 8.8
Metric thread

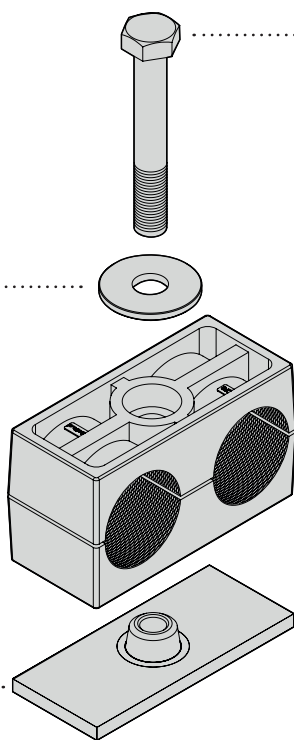
Tornillo de cabeza hexagonal de Acero 8.8
Rosca métrica

N.1 CF3-025/025-PP

Corpo collare (coppia di semicollari) in polipropilene

Clamp body (two clamps halves) in polypropylene

Cuerpo de la abrazadera (parejas de medias abrazaderas) de polipropileno



Esempio di montaggio 2

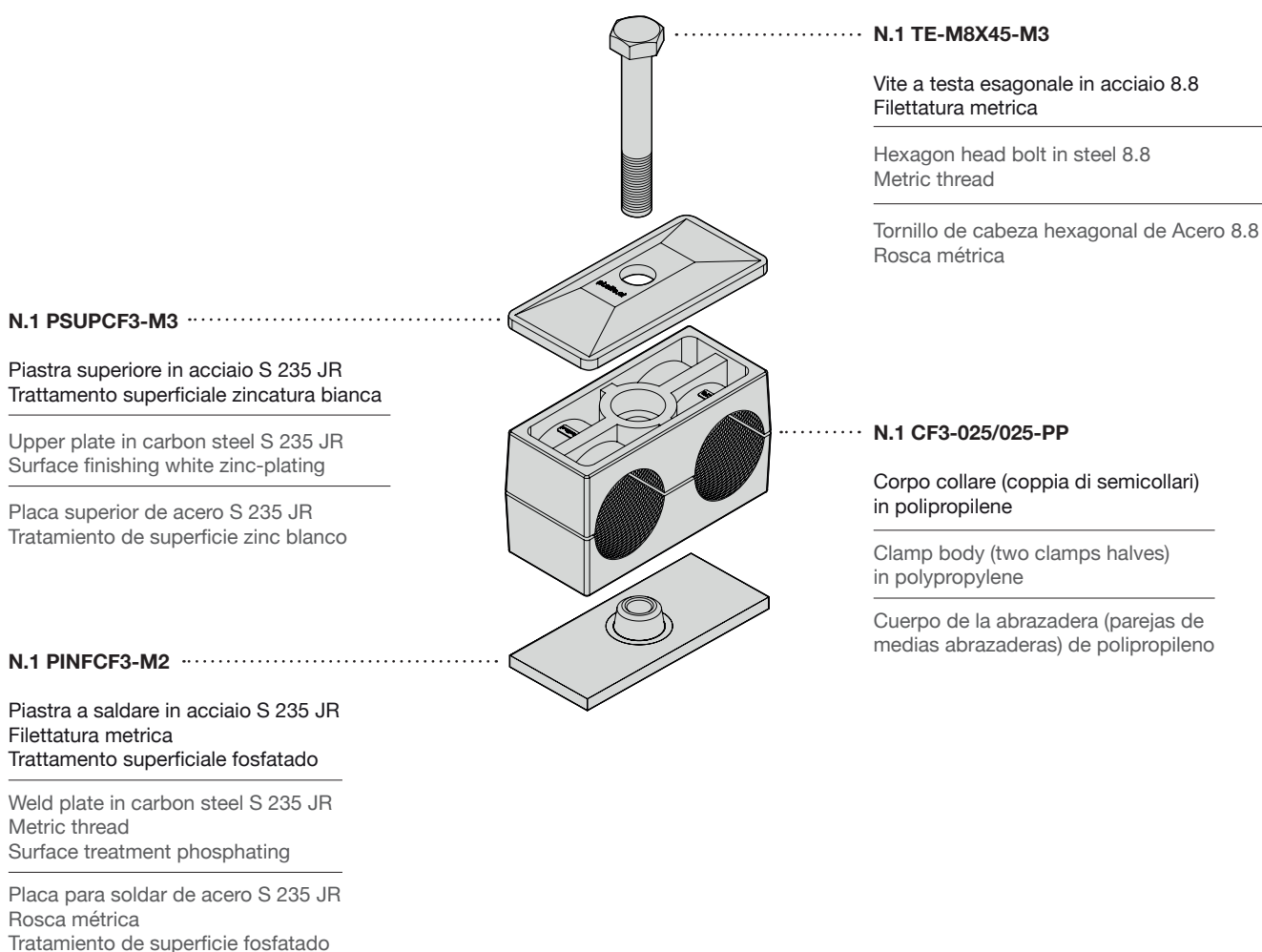
Mounting example 2

Ejemplo de montaje 2

Collare completo CF3 in polipropilene per tubi con diametro esterno 25mm con piastra a saldare singola e piastra superiore.

Complete CF3 polypropylene clamp for pipes with outside diameter 25mm with single weld plate and upper plate.

Abrazadera completa CF3 de polipropileno para tubería con un diámetro exterior 25mm con placa para soldar simple y placa superior.



Esempio di montaggio 3

Mounting example 3

Ejemplo de montaje 3

Collare completo C3 in poliammide per tubi con diametro esterno 25mm su binario 28x11mm e piastra superiore.

Complete CF3 polyamide clamp for pipes with outside diameter 25mm on mounting rail 28x11mm and upper plate.

Abrazadera completa CF3 de poliamida para tubería con diámetro exterior 25mm en carril 28x11mm y placa superior.

N.1 PSUPCF3-M3

Piastra superiore in acciaio S 235 JR
Trattamento superficiale zincatura bianca

Upper plate in carbon steel S 235 JR
Surface finishing white zinc-plating

Placa superior de acero S 235 JR
Tratamiento de superficie zinc blanco

N.1 DFM08-M3

Dado in acciaio C20
Filettatura metrica
Trattamento superficiale zincatura bianca

Rail nut in steel C20
Metric thread
Surface finishing white zinc-plating

Dado en acero C20
Rosca métrica
Tratamiento de superficie zinc blanco

N.1 TE-M8X45-M3

Vite a testa esagonale in acciaio 8.8
Filettatura metrica

Hexagon head bolt in steel 8.8
Metric thread

Tornillo de cabeza hexagonal de Acero 8.8
Rosca métrica

N.1 CF3-025/025-PA

Corpo collare (coppia di semicollari)
in poliammide

Clamp body (two clamps halves)
in polyamide

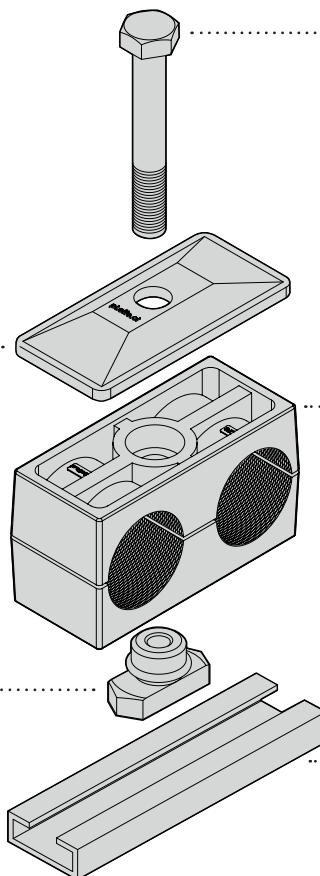
Cuerpo de la abrazadera (parejas de
medias abrazaderas) de poliamida

BB-28X11-2MT-M3

Binario in acciaio DX 51D
Trattamento superficiale zincatura bianca

Rail in steel DX 51D
Surface finishing white zinc-plating

Carril en acero DX 51D
Tratamiento de superficie zinc blanco



Esempio di montaggio 4

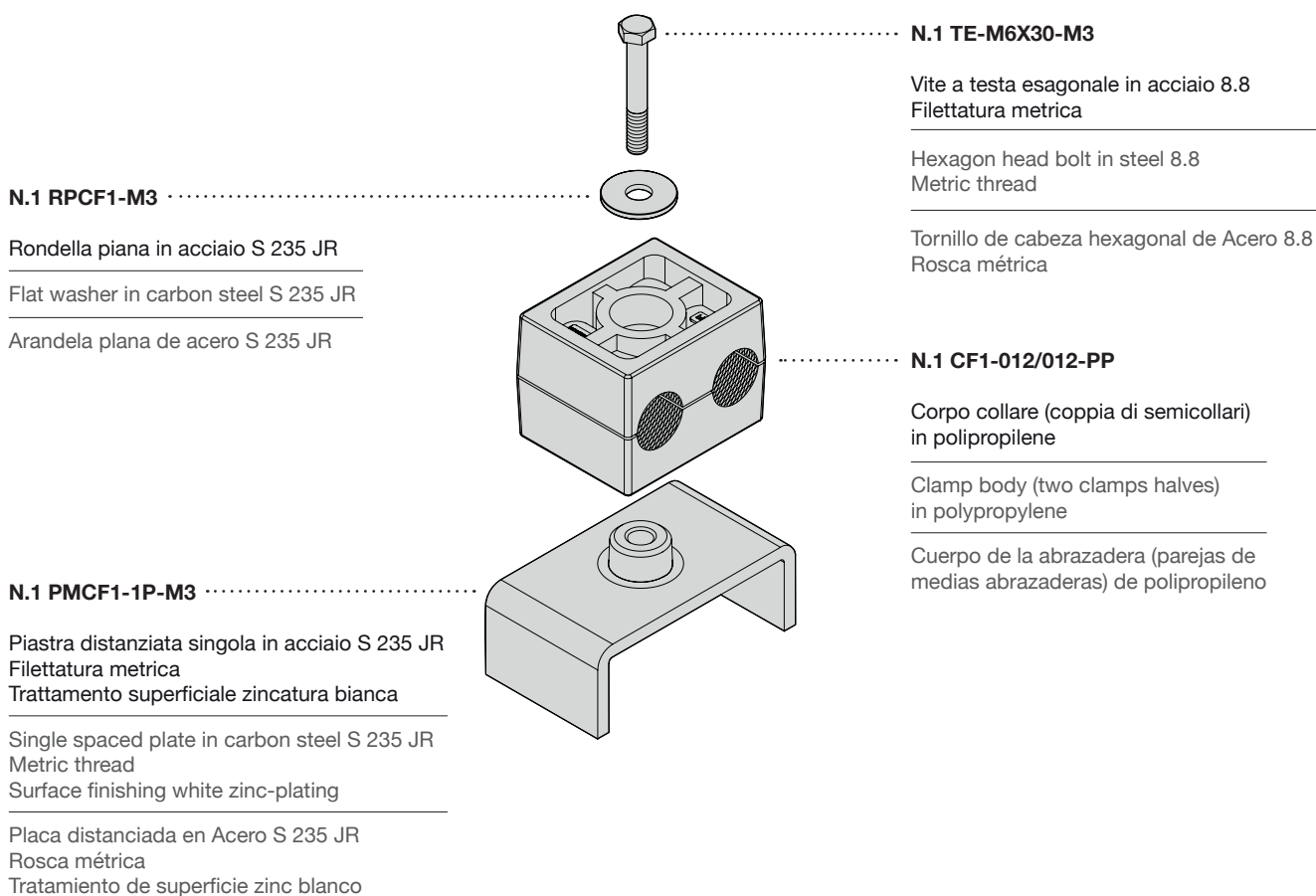
Mounting example 4

Ejemplo de montaje 4

Collare completo CF1 in polipropilene per tubi con diametro esterno 12mm con piastra distanziata singola e rondella piana.

Complete CF1 polypropylene clamp for pipes with outside diameter 12mm with single spaced plate and flat washer.

Abrazadera completa CF1 de polipropileno para tubería con diámetro exterior 12mm con placa espaciada simple y arandela plana.



Esempio di montaggio 5

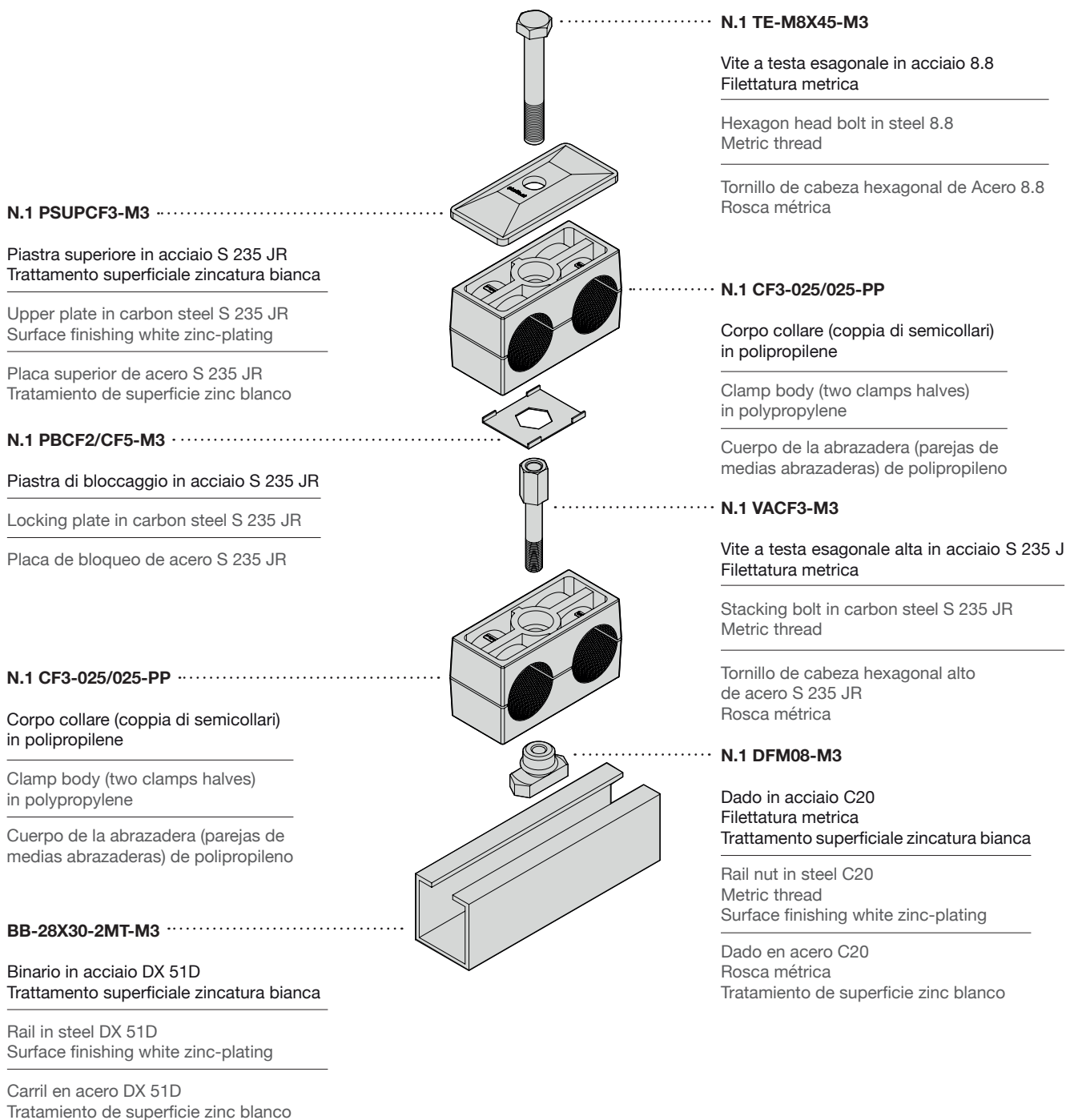
Mounting example 5

Ejemplo de montaje 5

Collari completi sovrapposti CF3 in polipropilene per tubi con diametro esterno 25mm su binario 28x30mm e piastra superiore.

Complete stacked CF3 polypropylene clamps for pipes with outside diameter 25mm on mounting rail 28x30mm and upper plate.

Abrazaderas superpuestas completas CF3 de polipropileno para tubería con diámetro exterior 25mm en carril 28x30mm y placa superior.



Esempio di montaggio 6

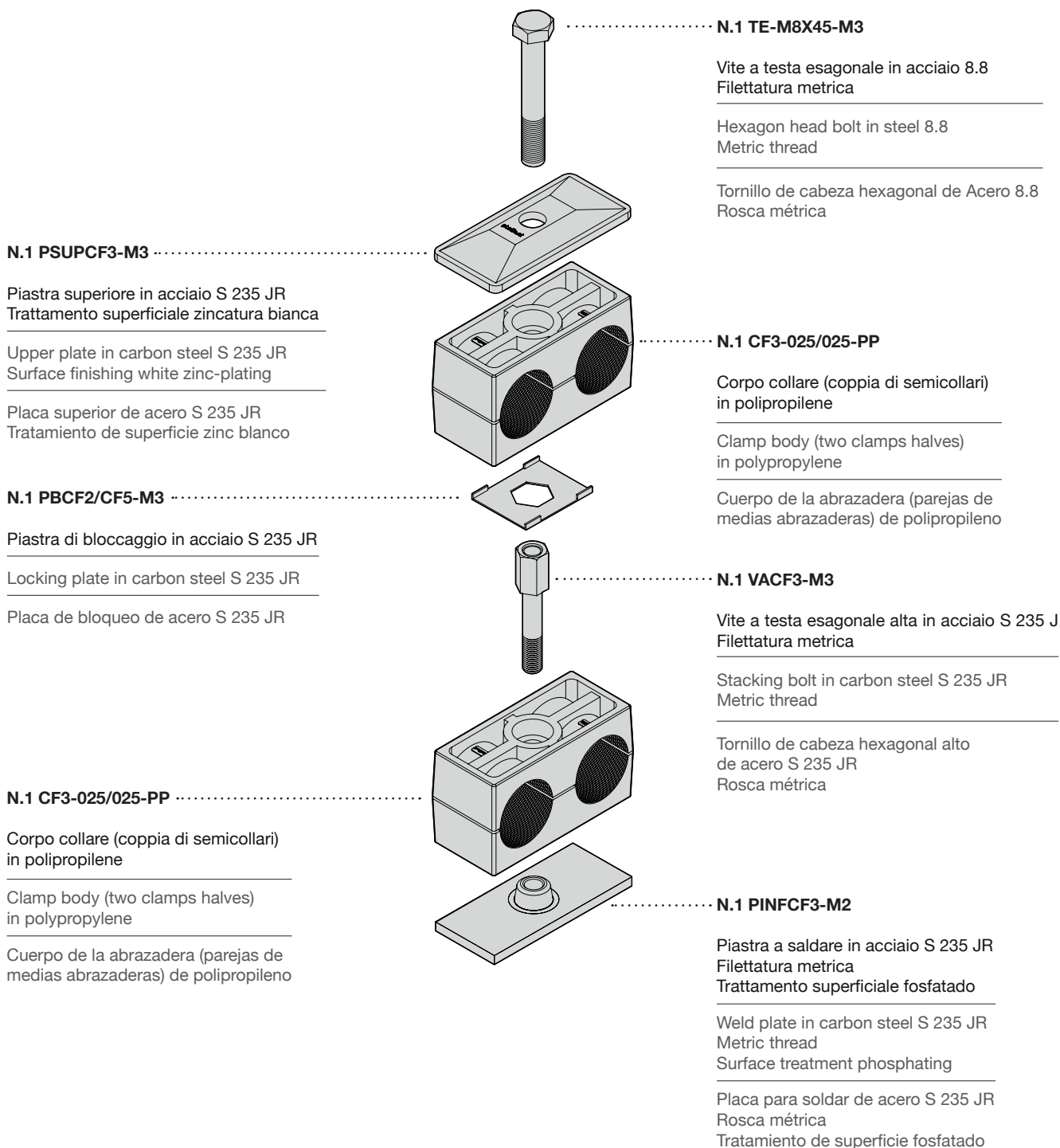
Mounting example 6

Ejemplo de montaje 6

Collari completi sovrapposti CF3 in polipropilene per tubi con diametro esterno 25mm con piastra a saldare singola e piastra superiore.

Complete stacked CF3 polypropylene clamps for pipes with outside diameter 25mm with single weld plate and upper plate.

Abrazaderas superpuestas completas CF3 de polipropileno para tubería con diámetro exterior 25mm con placa para soldar y placa superior.



Esempio di montaggio 7

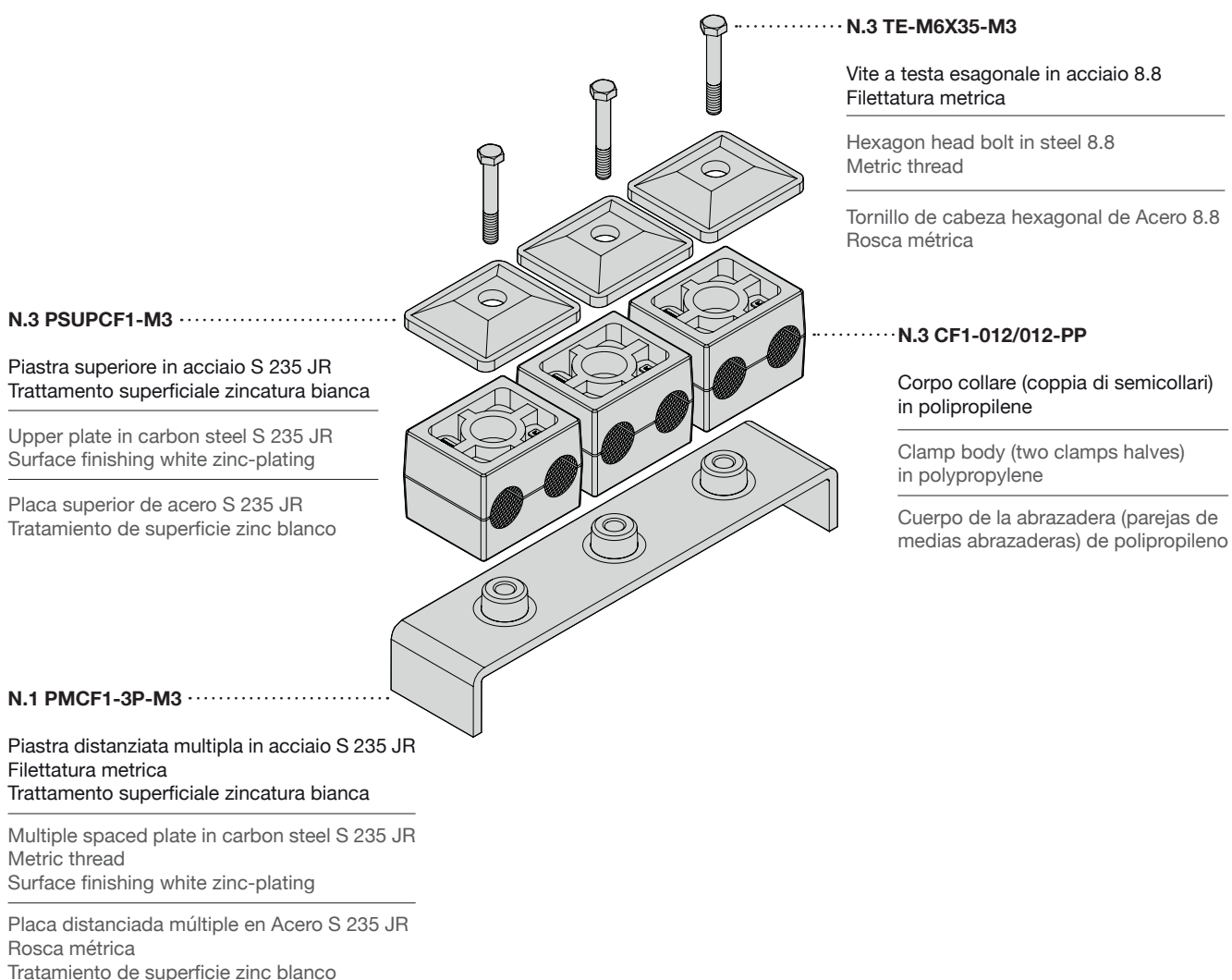
Mounting example 7

Ejemplo de montaje 7

Collari completi CF1 in polipropilene per tubi con diametro esterno 12mm con piastra superiore e piastra distanziata multipla a tre posizioni.

Complete CF1 polypropylene clamps for pipes with outside diameter 12mm with upper plate and multiple spaced plate with three positions.

Abrazaderas completas CF1 de polipropileno para tubería con diámetro exterior 12mm con placa superior y placa espaciada múltiple de tres posiciones.



Esempio di montaggio 8

Mounting example 8

Ejemplo de montaje 8

Collare completo CF3 in polipropilene per tubi con diametro esterno 25mm su binario pesante 40x22mm, con dado speciale e piastra superiore.

Complete CF3 polypropylene clamp for pipes with outside diameter 25mm on heavy rail 40x22mm, with special nut and upper plate.

Abrazadera completa CF3 de polipropileno para tubería con diámetro exterior 25mm en carril pesado 40x22mm, con tuerca especial y placa superior.

N.1 PSUPCF3-M3

Piastra superiore in acciaio S 235 JR
Trattamento superficiale zincatura bianca

Upper plate in carbon steel S 235 JR
Surface finishing white zinc-plating

Placa superior de acero S 235 JR
Tratamiento de superficie zinc blanco

N.1 AG

Anello in gomma

Rubber ring

Anillo de goma

BB-40X22-2MT-M3

Binario pesante in acciaio S 235 JR
Trattamento superficiale zincatura bianca

Heavy rail in carbon steel S 235 JR
Surface finishing white zinc-plating

Carril pesado en acero S 235 JR
Tratamiento de superficie zinc blanco

N.1 TE-M8X45-M3

Vite a testa esagonale in acciaio 8.8
Filettatura metrica

Hexagon head bolt in steel 8.8
Metric thread

Tornillo de cabeza hexagonal de Acero 8.8
Rosca métrica

N.1 CF3-025/025-PP

Corpo collare (coppia di semicollari)
in polipropilene

Clamp body (two clamps halves)
in polypropylene

Cuerpo de la abrazadera (parejas de
medias abrazaderas) de polipropileno

N.1 DFPM08-M3

Dado in acciaio S 235 JR
Filettatura metrica

Rail nut in carbon steel S 235 JR
Metric thread

Dado en acero S 235 JR
Rosca métrica

