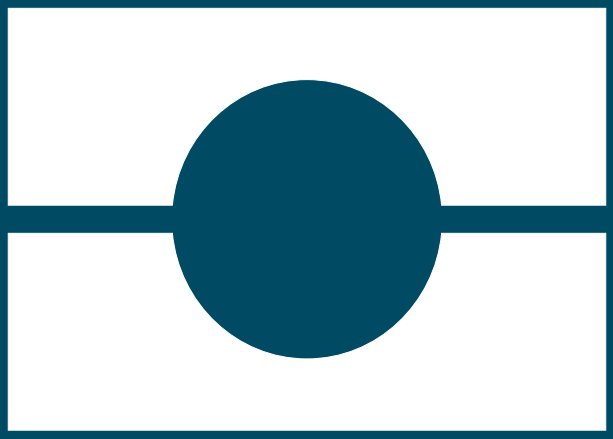
Collari Serie Standard

01

DIN 3015-1

Standard Series Clamps

Abrazaderas Serie Standard



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 (C1 ÷ C7)

Diversi diametri e materiali disponibili a richiesta.

Superficie interna corpo collare:
• **zigrinata** (C1 ÷ C7)
• **con scanalature** (C8 ÷ C9, C1-**-AL ÷ C7-**-AL, C6Q, C7C, C4TG ÷ C6TG)
• **liscia** (C1 L ÷ C9 L)

Materiali standard di componenti e accessori

• **Acciaio S235JR grezzo (M1)**
• **Acciaio S235JR fosfatato (M2)**
• **Acciaio S235JR zincato (M3)**
• **Acciaio S235JR zincato-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 (C1 ÷ C7)

Different diameters and materials available on request.

Clamp body internal surface:
• **knurled** (C1 ÷ C7)
• **profiled** (C8 ÷ C9, C1-**-AL ÷ C7-**-AL, C6Q, C7C, C4TG ÷ C6TG)
• **smooth** (C1 L ÷ C9 L)

Components and accessories standard materials

• **Raw S235JR steel (M1)**
• **Phosphated S235JR steel (M2)**
• **Zinc plated S235JR steel (M3)**
• **Zinc-nickel plated S235JR 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
• **Polipropileno auto extinguible (PPSE):** Blanco
• **Aluminio (AL):** Natural (C1 ÷ C7)

Diferentes diámetros y materiales disponibles bajo pedido.

Superficie interna del cuerpo de la abrazadera:
• **moleteado** (C1 ÷ C7)
• **rayado** (C8 ÷ C9, C1-**-AL ÷ C7-**-AL, C6Q, C7C, C4TG ÷ C6TG)
• **liso** (C1 L ÷ C9 L)

Materiales estándar de componentes y accesorios

• **Acero S235JR en bruto (M1)**
• **Acero S235JR fosfatado (M2)**
• **Acero S235JR galvanizado (M3)**
• **Acero S235JR zincado-niquelado (M4)**
• **Acero inoxidable AISI 316L (M6)**

Rosca métrica: código **M.**
Rosca UNC: código **UNC.**

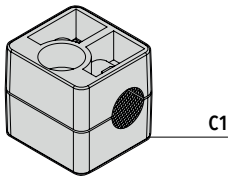
Para las características de los materiales, consulte el **Apéndice Técnico** en la página 182.

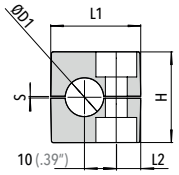
C Corpo Collare

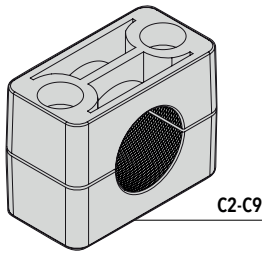
C Clamp Body

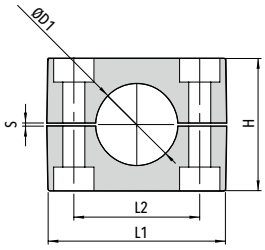
C Cuerpo de Abrazadera

Coppia di semicollari
Two clamp halves
Dos mitades de abrazadera









Code	Outside diameter ØD1 (mm)	Outside diameter ØD1 (in)	Nominal bore pipe (in)	L1 (mm/in)	L2 (mm/in)	H (mm/in)	S (mm/in)	Width (mm/in)
C1-006-PP	6			28 (1.10")	9,5 (.37")	27 (1.06")	0,6 (.02")	30 (1.18")
C1-006.4-PP	6,4	1/4"		28 (1.10")	9,5 (.37")	27 (1.06")	0,6 (.02")	30 (1.18")
C1-008-PP	8	5/16"		28 (1.10")	9,5 (.37")	27 (1.06")	0,6 (.02")	30 (1.18")
C1-009.5-PP	9,5	3/8"		28 (1.10")	9,5 (.37")	27 (1.06")	0,6 (.02")	30 (1.18")
C1-010-PP	10		1/8"	28 (1.10")	9,5 (.37")	27 (1.06")	0,6 (.02")	30 (1.18")
C1-012-PP	12			28 (1.10")	9,5 (.37")	27 (1.06")	0,6 (.02")	30 (1.18")
C1-012.7-PP	12,7	1/2"		28 (1.10")	9,5 (.37")	27 (1.06")	0,6 (.02")	30 (1.18")
C2-006-PP	6			37 (1.46")	20 (.79")	27 (1.06")	0,6 (.02")	30 (1.18")
C2-006.4-PP	6,4	1/4"		37 (1.46")	20 (.79")	27 (1.06")	0,6 (.02")	30 (1.18")
C2-008-PP	8	5/16"		37 (1.46")	20 (.79")	27 (1.06")	0,6 (.02")	30 (1.18")
C2-009.5-PP	9,5	3/8"		37 (1.46")	20 (.79")	27 (1.06")	0,6 (.02")	30 (1.18")
C2-010-PP	10		1/8"	37 (1.46")	20 (.79")	27 (1.06")	0,6 (.02")	30 (1.18")
C2-012-PP	12			37 (1.46")	20 (.79")	27 (1.06")	0,6 (.02")	30 (1.18")
C2-012.7-PP	12,7	1/2"		37 (1.46")	20 (.79")	27 (1.06")	0,6 (.02")	30 (1.18")
C3-012.7-PP	12,7	1/2"		42 (1.65")	26 (1.02")	33 (1.30")	0,8 (.03")	30 (1.18")
C3-013.5-PP	13,5		1/4"	42 (1.65")	26 (1.02")	33 (1.30")	0,8 (.03")	30 (1.18")
C3-014-PP	14			42 (1.65")	26 (1.02")	33 (1.30")	0,8 (.03")	30 (1.18")
C3-015-PP	15			42 (1.65")	26 (1.02")	33 (1.30")	0,8 (.03")	30 (1.18")
C3-016-PP	16	5/8"		42 (1.65")	26 (1.02")	33 (1.30")	0,8 (.03")	30 (1.18")
C3-017.2-PP	17,2		3/8"	42 (1.65")	26 (1.02")	33 (1.30")	0,8 (.03")	30 (1.18")
C3-018-PP	18			42 (1.65")	26 (1.02")	33 (1.30")	0,8 (.03")	30 (1.18")
C4-019-PP	19	3/4"		50 (1.97")	33 (1.30")	36 (1.42")	0,8 (.03")	30 (1.18")
C4-020-PP	20			50 (1.97")	33 (1.30")	36 (1.42")	0,8 (.03")	30 (1.18")
C4-021.3-PP	21,3		1/2"	50 (1.97")	33 (1.30")	36 (1.42")	0,8 (.03")	30 (1.18")

Code	Outside diameter ØD1 (mm)	Outside diameter ØD1 (in)	Nominal bore pipe (in)	L1 (mm/in)	L2 (mm/in)	H (mm/in)	S (mm/in)	Width (mm/in)
C4-022-PP	22	7/8”		50 (1.97”)	33 (1.30”)	36 (1.42”)	0,8 (.03”)	30 (1.18”)
C4-023-PP	23			50 (1.97”)	33 (1.30”)	36 (1.42”)	0,8 (.03”)	30 (1.18”)
C4-025-PP	25			50 (1.97”)	33 (1.30”)	36 (1.42”)	0,8 (.03”)	30 (1.18”)
C4-025.4-PP	25,4	1”		50 (1.97”)	33 (1.30”)	36 (1.42”)	0,8 (.03”)	30 (1.18”)
C5-026.9-PP	26,9		3/4”	57 (2.24”)	40 (1.57”)	42 (1.65”)	1 (.04”)	30 (1.18”)
C5-028-PP	28			57 (2.24”)	40 (1.57”)	42 (1.65”)	1 (.04”)	30 (1.18”)
C5-029-PP	29			57 (2.24”)	40 (1.57”)	42 (1.65”)	1 (.04”)	30 (1.18”)
C5-030-PP	30			57 (2.24”)	40 (1.57”)	42 (1.65”)	1 (.04”)	30 (1.18”)
C5-032-PP	32	1”1/4		57 (2.24”)	40 (1.57”)	42 (1.65”)	1 (.04”)	30 (1.18”)
C6-032-PP	32	1”1/4		71 (2.80”)	52 (2.05”)	58 (2.28”)	1,4 (.05”)	30 (1.18”)
C6-033.7-PP	33,7		1”	71 (2.80”)	52 (2.05”)	58 (2.28”)	1,4 (.05”)	30 (1.18”)
C6-035-PP	35			71 (2.80”)	52 (2.05”)	58 (2.28”)	1,4 (.05”)	30 (1.18”)
C6-038-PP	38	1”1/2		71 (2.80”)	52 (2.05”)	58 (2.28”)	1,4 (.05”)	30 (1.18”)
C6-040-PP	40			71 (2.80”)	52 (2.05”)	58 (2.28”)	1,4 (.05”)	30 (1.18”)
C6-042.4-PP	42,4		1”1/4	71 (2.80”)	52 (2.05”)	58 (2.28”)	1,4 (.05”)	30 (1.18”)
C6-045-PP	45			71 (2.80”)	52 (2.05”)	58 (2.28”)	1,4 (.05”)	30 (1.18”)
C7-044.5-PP	44,5	1”3/4		86 (3.39”)	66 (2.60”)	66 (2.60”)	1,4 (.05”)	30 (1.18”)
C7-045-PP	45			86 (3.39”)	66 (2.60”)	66 (2.60”)	1,4 (.05”)	30 (1.18”)
C7-048.3-PP	48,3		1”1/2	86 (3.39”)	66 (2.60”)	66 (2.60”)	1,4 (.05”)	30 (1.18”)
C7-050-PP	50			86 (3.39”)	66 (2.60”)	66 (2.60”)	1,4 (.05”)	30 (1.18”)
C7-050.8-PP	50,8	2”		86 (3.39”)	66 (2.60”)	66 (2.60”)	1,4 (.05”)	30 (1.18”)
C7-053-PP	53			86 (3.39”)	66 (2.60”)	66 (2.60”)	1,4 (.05”)	30 (1.18”)
C7-054-PP	54		1”3/4	86 (3.39”)	66 (2.60”)	66 (2.60”)	1,4 (.05”)	30 (1.18”)
C8-057.2-PP	57,2	2”1/4		121 (4.76”)	94 (3.70”)	93 (3.66”)	2 (.08”)	30 (1.18”)
C8-060.3-PP	60,3		2”	121 (4.76”)	94 (3.70”)	93 (3.66”)	2 (.08”)	30 (1.18”)
C8-063.5-PP	63,5	2”1/2		121 (4.76”)	94 (3.70”)	93 (3.66”)	2 (.08”)	30 (1.18”)
C8-066-PP	66			121 (4.76”)	94 (3.70”)	93 (3.66”)	2 (.08”)	30 (1.18”)
C8-070-PP	70	2”3/4		121 (4.76”)	94 (3.70”)	93 (3.66”)	2 (.08”)	30 (1.18”)
C8-073-PP	73			121 (4.76”)	94 (3.70”)	93 (3.66”)	2 (.08”)	30 (1.18”)
C8-076.1-PP	76,1	3”	2”1/2	121 (4.76”)	94 (3.70”)	93 (3.66”)	2 (.08”)	30 (1.18”)
C9-083.5-PP	83,5			147 (5.79”)	120 (4.72”)	118 (4.65”)	3 (.1”)	30 (1.18”)
C9-088.9-PP	88,9	3”1/2	3”	147 (5.79”)	120 (4.72”)	118 (4.65”)	3 (.1”)	30 (1.18”)
C9-102-PP	102	4”	3”1/2	147 (5.79”)	120 (4.72”)	118 (4.65”)	3 (.1”)	30 (1.18”)

C L Corpo Collare

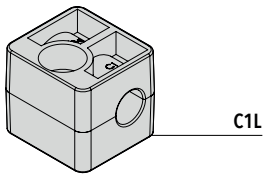
C L Clamp Body

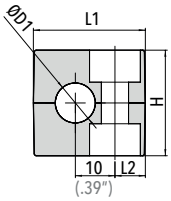
C L Cuerpo de Abrazadera

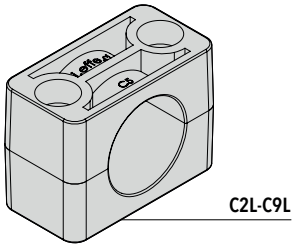
Collare con superficie interna liscia senza tiraggio
Coppia di semicollari
Adatto per il fissaggio di tubi flessibili o cavi

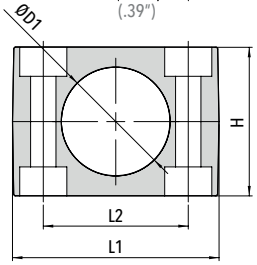
Clamp smooth inside surface without tension clearance
Two clamp halves
Suitable for the installation of hoses or cables

Abrazadera con superficie interna lisa sin dibujo
Dos mitades de abrazadera
Adecuado para la fijación de mangueras o cables









Code	Outside diameter ØD1 (mm)	Outside diameter ØD1 (in)	Nominal bore pipe (in)	L1 (mm/in)	L2 (mm/in)	H (mm/in)	Width (mm/in)
C1L-006-PP	6			28 (1.10")	9,5 (.37")	26 (1.02")	30 (1.18")
C1L-006.4-PP	6,4	1/4"		28 (1.10")	9,5 (.37")	26 (1.02")	30 (1.18")
C1L-008-PP	8	5/16"		28 (1.10")	9,5 (.37")	26 (1.02")	30 (1.18")
C1L-009.5-PP	9,5	3/8"		28 (1.10")	9,5 (.37")	26 (1.02")	30 (1.18")
C1L-010-PP	10		1/8"	28 (1.10")	9,5 (.37")	26 (1.02")	30 (1.18")
C1L-012-PP	12			28 (1.10")	9,5 (.37")	26 (1.02")	30 (1.18")
C1L-012.7-PP	12,7	1/2"		28 (1.10")	9,5 (.37")	26 (1.02")	30 (1.18")
C2L-006-PP	6			37 (1.46")	20 (.79")	26 (1.02")	30 (1.18")
C2L-006.4-PP	6,4	1/4"		37 (1.46")	20 (.79")	26 (1.02")	30 (1.18")
C2L-008-PP	8	5/16"		37 (1.46")	20 (.79")	26 (1.02")	30 (1.18")
C2L-009.5-PP	9,5	3/8"		37 (1.46")	20 (.79")	26 (1.02")	30 (1.18")
C2L-010-PP	10		1/8"	37 (1.46")	20 (.79")	26 (1.02")	30 (1.18")
C2L-012-PP	12			37 (1.46")	20 (.79")	26 (1.02")	30 (1.18")
C2L-012.7-PP	12,7	1/2"		37 (1.46")	20 (.79")	26 (1.02")	30 (1.18")
C3L-012.7-PP	12,7	1/2"		42 (1.65")	26 (1.02")	32 (1.26")	30 (1.18")
C3L-013.5-PP	13,5		1/4"	42 (1.65")	26 (1.02")	32 (1.26")	30 (1.18")
C3L-014-PP	14			42 (1.65")	26 (1.02")	32 (1.26")	30 (1.18")
C3L-015-PP	15			42 (1.65")	26 (1.02")	32 (1.26")	30 (1.18")
C3L-016-PP	16	5/8"		42 (1.65")	26 (1.02")	32 (1.26")	30 (1.18")
C3L-017.2-PP	17,2		3/8"	42 (1.65")	26 (1.02")	32 (1.26")	30 (1.18")
C3L-018-PP	18			42 (1.65")	26 (1.02")	32 (1.26")	30 (1.18")
C4L-019-PP	19	3/4"		50 (1.97")	33 (1.30")	35 (1.38")	30 (1.18")
C4L-020-PP	20			50 (1.97")	33 (1.30")	35 (1.38")	30 (1.18")
C4L-021.3-PP	21,3		1/2"	50 (1.97")	33 (1.30")	35 (1.38")	30 (1.18")

Code	Outside diameter ØD1 (mm)	Outside diameter ØD1 (in)	Nominal bore pipe (in)	L1 (mm/in)	L2 (mm/in)	H (mm/in)	Width (mm/in)
C4L-022-PP	22	7/8”		50 (1.97”)	33 (1.30”)	35 (1.38”)	30 (1.18”)
C4L-023-PP	23			50 (1.97”)	33 (1.30”)	35 (1.38”)	30 (1.18”)
C4L-025-PP	25			50 (1.97”)	33 (1.30”)	35 (1.38”)	30 (1.18”)
C4L-025.4-PP	25,4	1”		50 (1.97”)	33 (1.30”)	35 (1.38”)	30 (1.18”)
C5L-026.9-PP	26,9		3/4”	57 (2.24”)	40 (1.57”)	41 (1.6”)	30 (1.18”)
C5L-028-PP	28			57 (2.24”)	40 (1.57”)	41 (1.6”)	30 (1.18”)
C5L-029-PP	29			57 (2.24”)	40 (1.57”)	41 (1.6”)	30 (1.18”)
C5L-030-PP	30			57 (2.24”)	40 (1.57”)	41 (1.6”)	30 (1.18”)
C5L-032-PP	32	1”1/4		57 (2.24”)	40 (1.57”)	41 (1.6”)	30 (1.18”)
C6L-032-PP	32	1”1/4		71 (2.80”)	52 (2.05”)	56,5 (2.22”)	30 (1.18”)
C6L-033.7-PP	33,7		1”	71 (2.80”)	52 (2.05”)	56,5 (2.22”)	30 (1.18”)
C6L-035-PP	35			71 (2.80”)	52 (2.05”)	56,5 (2.22”)	30 (1.18”)
C6L-038-PP	38	1”1/2		71 (2.80”)	52 (2.05”)	56,5 (2.22”)	30 (1.18”)
C6L-040-PP	40			71 (2.80”)	52 (2.05”)	56,5 (2.22”)	30 (1.18”)
C6L-042.4-PP	42,4		1”1/4	71 (2.80”)	52 (2.05”)	56,5 (2.22”)	30 (1.18”)
C6L-045-PP	45			71 (2.80”)	52 (2.05”)	56,5 (2.22”)	30 (1.18”)
C7L-044.5-PP	44,5	1”3/4		86 (3.39”)	66 (2.60”)	64,5 (2.54”)	30 (1.18”)
C7L-045-PP	45			86 (3.39”)	66 (2.60”)	64,5 (2.54”)	30 (1.18”)
C7L-048.3-PP	48,3		1”1/2	86 (3.39”)	66 (2.60”)	64,5 (2.54”)	30 (1.18”)
C7L-050-PP	50			86 (3.39”)	66 (2.60”)	64,5 (2.54”)	30 (1.18”)
C7L-050.8-PP	50,8	2”		86 (3.39”)	66 (2.60”)	64,5 (2.54”)	30 (1.18”)
C7L-053-PP	53			86 (3.39”)	66 (2.60”)	64,5 (2.54”)	30 (1.18”)
C7L-054-PP	54		1”3/4	86 (3.39”)	66 (2.60”)	64,5 (2.54”)	30 (1.18”)
C8L-057.2-PP	57,2	2”1/4		121 (4.76”)	94 (3.70”)	91 (3.58”)	30 (1.18”)
C8L-060.3-PP	60,3		2”	121 (4.76”)	94 (3.70”)	91 (3.58”)	30 (1.18”)
C8L-063.5-PP	63,5	2”1/2		121 (4.76”)	94 (3.70”)	91 (3.58”)	30 (1.18”)
C8L-066-PP	66			121 (4.76”)	94 (3.70”)	91 (3.58”)	30 (1.18”)
C8L-070-PP	70	2”3/4		121 (4.76”)	94 (3.70”)	91 (3.58”)	30 (1.18”)
C8L-073-PP	73			121 (4.76”)	94 (3.70”)	91 (3.58”)	30 (1.18”)
C8L-076.1-PP	76,1	3”	2”1/2	121 (4.76”)	94 (3.70”)	91 (3.58”)	30 (1.18”)
C9L-083.5-PP	83,5			147 (5.79”)	120 (4.72”)	115 (4.53”)	30 (1.18”)
C9L-088.9-PP	88,9	3”1/2	3”	147 (5.79”)	120 (4.72”)	115 (4.53”)	30 (1.18”)
C9L-102-PP	102	4”	3”1/2	147 (5.79”)	120 (4.72”)	118 (4.65”)	30 (1.18”)

CB Corpo Collare

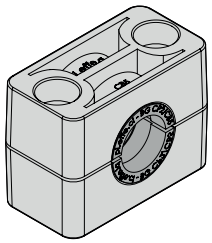
CB Clamp Body

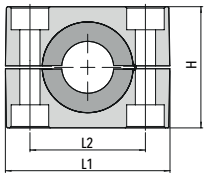
CB Cuerpo de Abrazadera

Con bussola in gomma
Coppia di semicollari

With rubber bushing
Two clamp halves

Con casquillo de goma
Dos mitades de abrazadera



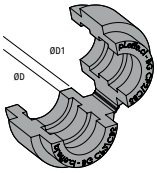


Code	L1 (mm/in)	L2 (mm/in)	H (mm/in)	Width (mm/in)
CB5-PP	57 (2.24")	40 (1.57")	42 (1.65")	30 (1.18")
CB7-PP	86 (3.39")	66 (2.60")	66 (2.60")	30 (1.18")

BG Bussola in gomma

BG Rubber bushing

BG Casquillo de goma



Code	Outside diameter ØD1 (mm)	Outside diameter ØD1 (in)	Nominal bore pipe (in)	ØD1 (mm/in)	Width (mm/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")
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")

C TG Corpo Collare

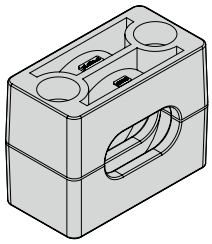
C TG Clamp Body

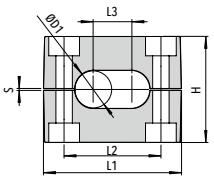
C TG Cuerpo de Abrazadera

Per tubi gemellari
Coppia di semicollari

For twin pipes
Two clamp halves

Para tubos gemelos
Dos mitades de abrazadera



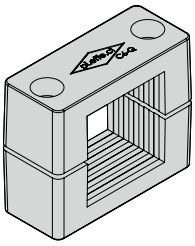


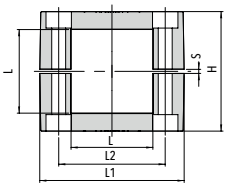
Code	Outside diameter ØD1 (mm)	Outside diameter ØD1 (in)	L1 (mm/in)	L2 (mm/in)	L3 (mm/in)	H (mm/in)	S (mm/in)	Width (mm/in)
C4TG-010-PP	10-10	.39”-.39”	50 (1.97”)	33 (1.30”)	10 (.40”)	36 (1.42”)	0,8 (.03”)	30 (1.18”)
C4TG-012-PP	12-12	.47”-.47”	50 (1.97”)	33 (1.30”)	12 (.47”)	36 (1.42”)	0,8 (.03”)	30 (1.18”)
C5TG-014-PP	14-14	.55”-.55”	57 (2.24”)	40 (1.57”)	14 (.55”)	42 (1.65”)	1 (.04”)	30 (1.18”)
C5TG-016-PP	16-16	.63”-.63”	57 (2.24”)	40 (1.57”)	16 (.63”)	42 (1.65”)	1 (.04”)	30 (1.18”)
C6TG-020-PP	20-20	.79”.79”	71 (2.80”)	52 (2.05”)	20 (.79”)	58 (2.28”)	1,4 (.05”)	30 (1.18”)

C6 Q Sensori induttivi e di prossimità

C6 Q Proximity switches rectangular type

C6 Q Sensores inductivos y de proximidad



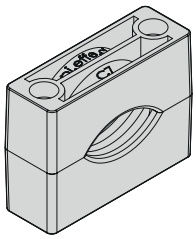


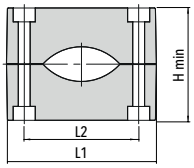
Code	L x L (mm/in)	L1 (mm/in)	L2 (mm/in)	H (mm/in)	S (mm/in)	Width (mm/in)
C6Q40-040-PP	40 x 40 (1.57” x 1.57”)	71 (2.8”)	52 (2.05”)	58 (2.28”)	1,4 (.05”)	30 (1.18”)
C6Q40-036-PP	40 x 36 (1.57” x 1.42”)	71 (2.8”)	52 (2.05”)	58 (2.28”)	1,4 (.05”)	30 (1.18”)

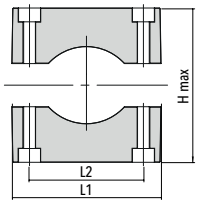
C7 C Corpo Collare

C7 C Clamp Body

C7 C Cuerpo de Abrazadera







Collare a foro ovale per cavi elettrici
Coppia di semicollari

Clamps with oval hole for fixing electric cables
Two clamp halves

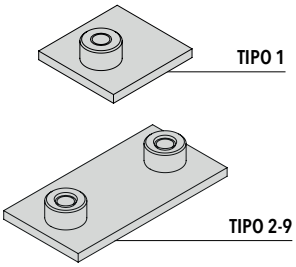
Abrazaderas con orificios ovalados para cables eléctricos
Dos mitades de abrazadera

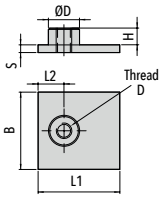
Code	Outside diameter ØD (mm/in)	L1 (mm/in)	L2 (mm/in)	H min (mm/in)	H max (mm/in)	Width (mm/in)
C7C-020/050-PP	20 - 50 (.79" - 1.97")	86 (3.39")	66 (2.60")	64 (2.52")	94 (3.70")	30 (1.18")

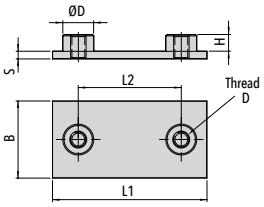
P Piastra a saldare singola

P Single weld plate

P Placa para soldar simple







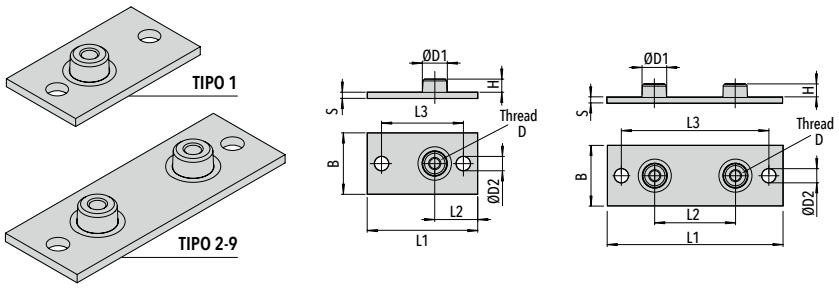
Code	Thread D	L1 (mm/in)	L2 (mm/in)	B (mm/in)	S (mm/in)	H (mm/in)	ØD (mm/in)
P1-M2	M6 (1/4-20 UNC)	31,5 (1.24")	10 (.39")	30 (1.18")	3 (.12")	6,5 (.26")	12 (.47")
P2-M2	M6 (1/4-20 UNC)	36 (1.42")	20 (.79")	30 (1.18")	3 (.12")	6,5 (.26")	12 (.47")
P3-M2	M6 (1/4-20 UNC)	42 (1.65")	26 (1.02")	30 (1.18")	3 (.12")	6,5 (.26")	12 (.47")
P4-M2	M6 (1/4-20 UNC)	50 (1.97")	33 (1.30")	30 (1.18")	3 (.12")	6,5 (.26")	12 (.47")
P5-M2	M6 (1/4-20 UNC)	60 (2.36")	40 (1.57")	30 (1.18")	3 (.12")	6,5 (.26")	12 (.47")
P6-M2	M6 (1/4-20 UNC)	71 (2.80")	52 (2.05")	30 (1.18")	3 (.12")	6,5 (.26")	12 (.47")
P7-M2	M6 (1/4-20 UNC)	88 (3.46")	66 (2.60")	30 (1.18")	3 (.12")	6,5 (.26")	12 (.47")
P8-M2	M6 (1/4-20 UNC)	122 (4.80")	94 (3.70")	30 (1.18")	5 (.20")	6,5 (.26")	12 (.47")
P9-M2	M6 (1/4-20 UNC)	148 (5.83")	120 (4.72")	30 (1.18")	5 (.20")	6,5 (.26")	12 (.47")

PL Piastra prolungata

PL Elongated plate

PL Placa extendida simple

Con viti
With screws
Con tornillos



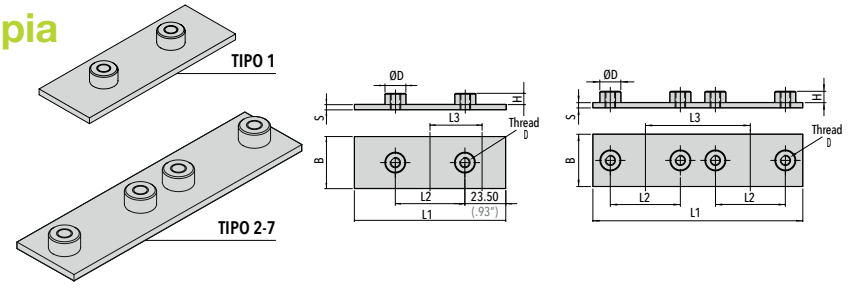
Code	Thread D	L1 (mm/in)	L2 (mm/in)	L3 (mm/in)	B (mm/in)	S (mm/in)	H (mm/in)	ØD1 (mm/in)	ØD2 (mm/in)
PL1-M3	M6 (1/4-20 UNC)	58 (2.28")	24,5 (.96")	44 (1.73")	30 (1.18")	3 (.12")	6,5 (.26")	12 (.47")	7 (.47")
PL2-M3	M6 (1/4-20 UNC)	64 (2.52")	20 (.79")	50 (1.97")	30 (1.18")	3 (.12")	6,5 (.26")	12 (.47")	7 (.47")
PL3-M3	M6 (1/4-20 UNC)	70 (2.76")	26 (1.02")	56 (2.20")	30 (1.18")	3 (.12")	6,5 (.26")	12 (.47")	7 (.47")
PL4-M3	M6 (1/4-20 UNC)	78 (3.07")	33 (1.30")	64 (2.52")	30 (1.18")	3 (.12")	6,5 (.26")	12 (.47")	7 (.47")
PL5-M3	M6 (1/4-20 UNC)	87 (3.43")	40 (1.57")	73 (2.87")	30 (1.18")	3 (.12")	6,5 (.26")	12 (.47")	7 (.47")
PL6-M3	M6 (1/4-20 UNC)	100 (3.94")	52 (2.05")	86 (3.39")	30 (1.18")	3 (.12")	6,5 (.26")	12 (.47")	7 (.47")
PL7-M3	M6 (1/4-20 UNC)	115 (4.53")	66 (2.60")	100 (3.94")	30 (1.18")	3 (.12")	6,5 (.26")	12 (.47")	7 (.47")
PL8-M3	M6 (1/4-20 UNC)	150 (5.91")	94 (3.70")	136 (5.35")	30 (1.18")	5 (.20")	6,5 (.26")	12 (.47")	7 (.47")
PL9-M3	M6 (1/4-20 UNC)	178 (7.01")	120 (4.72")	162 (6.38")	30 (1.18")	5 (.20")	6,5 (.26")	12 (.47")	7 (.47")

PD Piastra a saldare doppia

PD Double weld plate

PD Placa para soldar doble

Per 2 collari
For 2 clamps
Para 2 abrazaderas

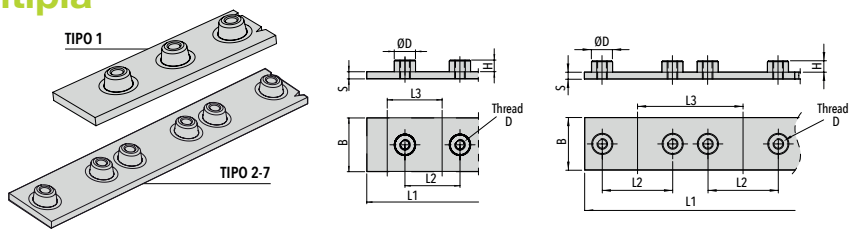


Code	Thread D	L1 (mm/in)	L2 (mm/in)	L3 (mm/in)	B (mm/in)	S (mm/in)	H (mm/in)	ØD (mm/in)
PD1-M2	M6 (1/4-20 UNC)	87 (3.43")	40 (1.57")	40 (1.57")	30 (1.18")	3 (.12")	6,5 (.26")	12 (.47")
PD2-M2	M6 (1/4-20 UNC)	76 (3")	20 (.79")	38 (1.49")	30 (1.18")	3 (.12")	6,5 (.26")	12 (.47")
PD3-M2	M6 (1/4-20 UNC)	88 (3.46")	26 (1.02")	44 (1.73")	30 (1.18")	3 (.12")	6,5 (.26")	12 (.47")
PD4-M2	M6 (1/4-20 UNC)	102 (4.02")	33 (1.30")	51 (2")	30 (1.18")	3 (.12")	6,5 (.26")	12 (.47")
PD5-M2	M6 (1/4-20 UNC)	120 (4.72")	40 (1.57")	60 (2.36")	30 (1.18")	3 (.12")	6,5 (.26")	12 (.47")
PD6-M2	M6 (1/4-20 UNC)	150 (5.90")	52 (2.05")	75 (2.95")	30 (1.18")	3 (.12")	6,5 (.26")	12 (.47")
PD7-M2	M6 (1/4-20 UNC)	180 (7.08")	66 (2.60")	90 (3.54")	30 (1.18")	3 (.12")	6,5 (.26")	12 (.47")

PM Piastra a saldare multipla

PM Multiple weld plate

PM Placa para soldar multiple

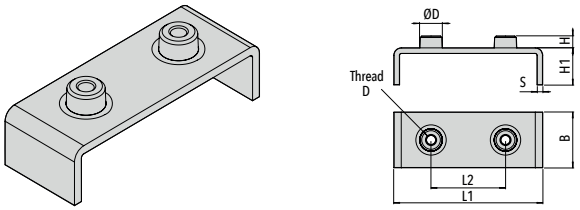


Code	Thread D	N. of Clamps	L1 (mm/in)	L2 (mm/in)	L3 (mm/in)	B (mm/in)	S (mm/in)	H (mm/in)	ØD (mm/in)
PM1-M2	M6 (1/4-20 UNC)	10	310 (12.28")	31 (1.22")	31 (1.22")	30 (1.18")	4 (.16")	6,5 (.26")	12 (.47")
PM2-M2	M6 (1/4-20 UNC)	10	380 (14.96")	20 (.79")	38 (1.49")	30 (1.18")	4 (.16")	6,5 (.26")	12 (.47")
PM3-M2	M6 (1/4-20 UNC)	10	440 (17.32")	26 (1.02")	44 (1.73")	30 (1.18")	4 (.16")	6,5 (.26")	12 (.47")
PM4-M2	M6 (1/4-20 UNC)	10	520 (20.47")	33 (1.30")	52 (2.05")	30 (1.18")	4 (.16")	6,5 (.26")	12 (.47")
PM5-M2	M6 (1/4-20 UNC)	5	300 (11.81")	40 (1.57")	60 (2.36")	30 (1.18")	4 (.16")	6,5 (.26")	12 (.47")
PM6-M2	M6 (1/4-20 UNC)	5	375 (14.76")	52 (2.05")	75 (2.95")	30 (1.18")	4 (.16")	6,5 (.26")	12 (.47")
PM7-M2	M6 (1/4-20 UNC)	5	450 (17.72")	66 (2.60")	90 (3.54")	30 (1.18")	4 (.16")	6,5 (.26")	12 (.47")

PM C 1P Piastra singola distanziata

PM C 1P Single spaced plate

PM C 1P Placa espaciada simple

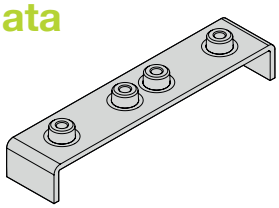


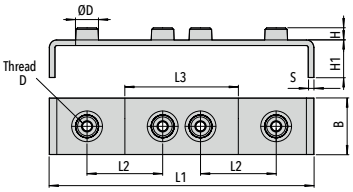
Code	Thread D	L1 (mm/in)	L2 (mm/in)	H (mm/in)	H1 (mm/in)	B (mm/in)	S (mm/in)	ØD (mm/in)
PMC2-1P-M3	M6 (1/4-20 UNC)	60 (2.36")	20 (.26")	6,5 (.26")	20 (.79")	30 (1.18")	3 (.12")	12 (.47")
PMC3-1P-M3	M6 (1/4-20 UNC)	66 (2.60")	26 (1.02")	6,5 (.26")	20 (.79")	30 (1.18")	3 (.12")	12 (.47")
PMC4-1P-M3	M6 (1/4-20 UNC)	73 (2.87")	33 (1.30")	6,5 (.26")	20 (.79")	30 (1.18")	3 (.12")	12 (.47")
PMC5-1P-M3	M6 (1/4-20 UNC)	80 (3.15")	40 (1.57")	6,5 (.26")	20 (.79")	30 (1.18")	3 (.12")	12 (.47")
PMC6-1P-M3	M6 (1/4-20 UNC)	92 (3.62")	52 (2.05")	6,5 (.26")	20 (.79")	30 (1.18")	3 (.12")	12 (.47")
PMC7-1P-M3	M6 (1/4-20 UNC)	100 (3.94")	66 (2.60")	6,5 (.26")	20 (.79")	30 (1.18")	3 (.12")	12 (.47")

PM C 2P Piastra multipla distanziata

PM C 2P Multiple spaced plate

PM C 2P Placa espaciada múltiple





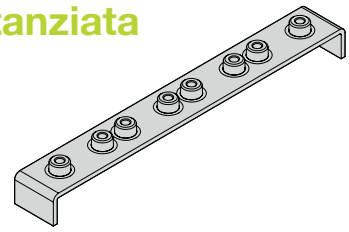
Per 2 collari
For 2 clamps
Para 2 abrazaderas

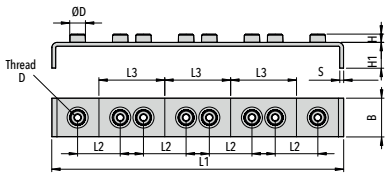
Code	Thread D	L1 (mm/in)	L2 (mm/in)	L3 (mm/in)	H (mm/in)	H1 (mm/in)	B (mm/in)	S (mm/in)	ØD (mm/in)
PMC2-2P-M3	M6 (1/4-20 UNC)	98 (3.86”)	20 (.26”)	38 (1.50”)	6,5 (.26”)	20 (.79”)	30 (1.18”)	3 (.12”)	12 (.47”)
PMC3-2P-M3	M6 (1/4-20 UNC)	110 (4.33”)	26 (1.02”)	44 (1.73”)	6,5 (.26”)	20 (.79”)	30 (1.18”)	3 (.12”)	12 (.47”)
PMC4-2P-M3	M6 (1/4-20 UNC)	124 (4.88”)	33 (1.30”)	51 (2”)	6,5 (.26”)	20 (.79”)	30 (1.18”)	3 (.12”)	12 (.47”)
PMC5-2P-M3	M6 (1/4-20 UNC)	140 (5.51”)	40 (1.57”)	60 (2.36”)	6,5 (.26”)	20 (.79”)	30 (1.18”)	3 (.12”)	12 (.47”)
PMC6-2P-M3	M6 (1/4-20 UNC)	166 (6.53”)	52 (2.05”)	75 (2.95”)	6,5 (.26”)	20 (.79”)	30 (1.18”)	3 (.12”)	12 (.47”)
PMC7-2P-M3	M6 (1/4-20 UNC)	195 (7.68”)	66 (2.60”)	90 (3.54”)	6,5 (.26”)	20 (.79”)	30 (1.18”)	3 (.12”)	12 (.47”)

PM C 4P Piastra multipla distanziata

PM C 4P Multiple spaced plate

PM C 4P Placa espaciada múltiple





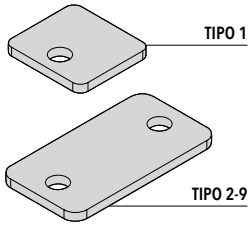
Per 4 collari
For 4 clamps
Para 4 abrazaderas

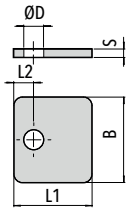
Code	Thread D	L1 (mm/in)	L2 (mm/in)	L3 (mm/in)	H (mm/in)	H1 (mm/in)	B (mm/in)	S (mm/in)	ØD (mm/in)
PMC4-4P-M3	M6 (1/4-20 UNC)	98 (3.86”)	20 (.26”)	38 (1.50”)	6,5 (.26”)	20 (.79”)	30 (1.18”)	3 (.12”)	12 (.47”)

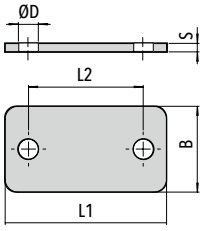
PS Piastra superiore

PS Upper plate

PS Placa superior







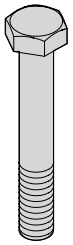
Code	L1 (mm/in)	L2 (mm/in)	B (mm/in)	S (mm/in)	ØD (mm/in)
PS1-M3	27,5 (1.08")	9 (.35")	30 (1.18")	3 (.12")	7 (.28")
PS2-M3	34,5 (1.36")	20 (.79")	30 (1.18")	3 (.12")	7 (.28")
PS3-M3	40,5 (1.59")	26 (1.02")	30 (1.18")	3 (.12")	7 (.28")
PS4-M3	48 (1.89")	33 (1.30")	30 (1.18")	3 (.12")	7 (.28")
PS5-M3	56,5 (2.22")	40 (1.57")	30 (1.18")	3 (.12")	7 (.28")
PS6-M3	69,5 (2.74")	52 (2.05")	30 (1.18")	3 (.12")	7 (.28")
PS7-M3	85,5 (3.36")	66 (2.60")	30 (1.18")	3 (.12")	7 (.28")
PS8-M3	118 (4.65")	94 (3.70")	30 (1.18")	5 (.20")	7 (.28")
PS9-M3	144 (5.67")	120 (4.72")	30 (1.18")	5 (.20")	7 (.28")

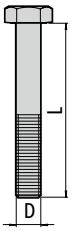
TE Vite a testa esagonale

TE Hexagon head bolt

TE Tornillo de cabeza hexagonal

ISO 4014/4017
Da utilizzare con piastra superiore PS
To be used with upper plate PS
Para uso con la placa superior PS





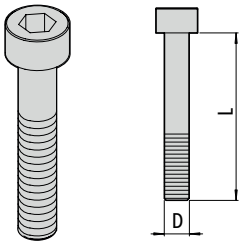
Code	Clamp reference	Thread D x L
TE-M6X30-M3	C1 - C1L C2 - C2L	M6x30 (1/4-20 UNC x 1-1/4")
TE-M6X35-M3	C3 - C3L	M6x35 (1/4-20 UNC x 1-3/8")
TE-M6X40-M3	C4 - C4L - C4TG	M6x40 (1/4-20 UNC x 1-1/2")
TE-M6X45-M3	C5 - C5L - CB5 - C5TG	M6x45 (1/4-20 UNC x 1-7/8")
TE-M6X60-M3	C6 - C6L - C6TG - C6Q	M6x60 (1/4-20 UNC x 2-3/8")
TE-M6X70-M3	C7 - C7L - CB7 - C7C	M6x70 (1/4-20 UNC x 2-3/4")
TE-M6X100-M3	C8 - C8L	M6x100 (1/4-20 UNC x 4")
TE-M6X125-M3	C9 - C9L	M6x125 (1/4-20 UNC x 4-7/8")

TCEI Vite a testa cilindrica

TCEI Socket cap screw

TCEI Tornillo de cabeza cilíndrica

ISO 4762
Con esagono incassato
With inner hexagon socket
Con hexágono interior agujereado



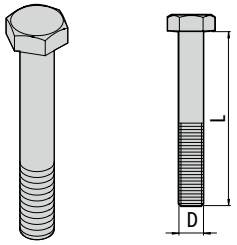
Code	Clamp reference	Thread D x L
TCEI-M6X20-M3	C1 - C1L C2 - C2L	M6x20 (1/4-20 UNC x 1-1/4")
TCEI-M6X25-M3	C3 - C3L	M6x25 (1/4-20 UNC x 1")
TCEI-M6X30-M3	C4 - C4L - C4TG	M6x30 (1/4-20 UNC x 1-1/8")
TCEI-M6X35-M3	C5 - C5L - CB5 - C5TG	M6x35 (1/4-20 UNC x 1-3/8")
TCEI-M6X50-M3	C6 - C6L - C6TG - C6Q	M6x50 (1/4-20 UNC x 2")
TCEI-M6X60-M3	C7 - C7L - CB7 - C7C	M6x60 (1/4-20 UNC x 2-1/2")
TCEI-M6X90-M3	C8 - C8L	M6x90 (1/4-20 UNC x 3-3/8")
TCEI-M6X110-M3	C9 - C9L	M6x110 (1/4-20 UNC x 4-3/8")

TEB Vite a testa esagonale

TEB Hexagon head bolt

TEB Tornillo de cabeza hexagonal

Da utilizzare con boccola B
To be used with bushing B
Para ser utilizado con buje B



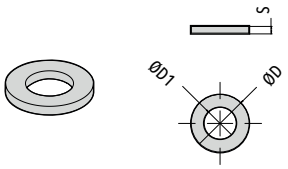
Code	Clamp reference	Thread D x L
TE-M6X27-M3	C1 - C1L C2 - C2L	M6x27 (1/4-20 UNC x 1-1/8")
TE-M6X32-M3	C3 - C3L	M6x32 (1/4-20 UNC x 1-3/8")
TE-M6X35-M3	C4 - C4L - C4TG	M6x35 (1/4-20 UNC x 1-3/8")
TE-M6X42-M3	C5 - C5L - CB5 - C5TG	M6x42 (1/4-20 UNC x 1-5/8")
TE-M6X57-M3	C6 - C6L - C6TG - C6Q	M6x57 (1/4-20 UNC x 2-3/8")
TE-M6X65-M3	C7 - C7L - CB7 - C7C	M6x65 (1/4-20 UNC x 2-3/4")

RP Rondella piana

RP Flat washer

RP Arandela plana

Da utilizzare con vite TCEI / VA
To be used with screw TCEI / VA
Para ser utilizado con tornillo TCEI / VA



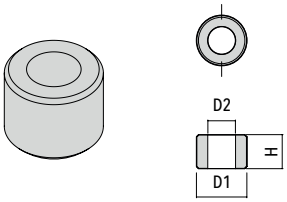
Code	ØD (mm/in)	ØD1 (mm/in)	S (mm/in)
RP-M3	11 (.43”)	6,4 (.25”)	1,6 (.06”)

B Boccola

B Bushing

B Buje

Da utilizzare con vite a testa esagonale TEB (senza piastra superiore)
To be used with hexagon head bolt TEB (no upper plate)
Para usar con tornillo de cabeza hexagonal TEB (sin placa superior)



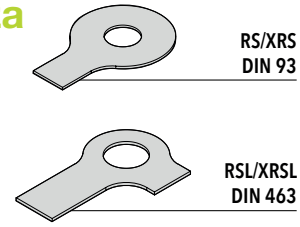
Code	D1 (mm/in)	D2 (mm/in)	H (mm/in)
BLA-M3	11,5 (.45”)	6,5 (.26”)	8 (.31”)

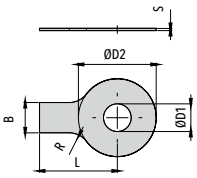
RS / RSL Rondella di sicurezza

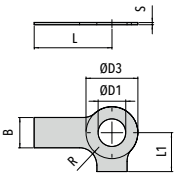
RS / RSL Safety washer

RS / RSL Arandela de seguridad

Da utilizzare con vite a testa esagonale TE / TEB
To be used with hexagon head bolt TE / TEB
Para usar con tornillo de cabeza hexagonal TE / TEB







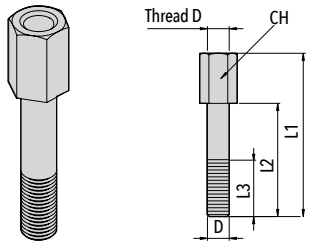
Code	ØD1 (mm/in)	B (mm/in)	ØD2 (mm/in)	ØD3 (mm/in)	L (mm/in)	L1 (mm/in)	R (mm/in)	S (mm/in)
RS-M3 **RSL-M3**	6,4 (.25”)	7 (.28”)	19 (.75”)	12 (.47”)	18 (.71”)	9 (.35”)	4 (.16”)	0,5 (.02”)

VA Vite a testa esagonale alta

VA High hexagon head bolt

VA Tornillo de cabeza hexagonal alto

Per collari sovrapposti
For stacked clamps
Para abrazaderas superpuestas



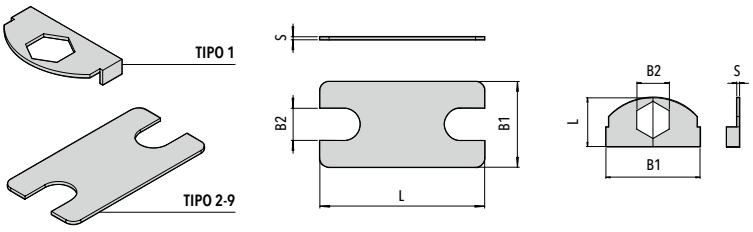
Code	Thread D	L1 (mm/in)	L2 (mm/in)	L3 (mm/in)	CH (mm/in)
VA1/VA2-M3	M6 (1/4-20 UNC)	34 (1.34")	20 (.79")	14 (.55")	11 (.43")
VA3-M3	M6 (1/4-20 UNC)	39 (1.53")	25 (.98")	14 (.55")	11 (.43")
VA4-M3	M6 (1/4-20 UNC)	43 (1.70")	29 (1.14")	14 (.55")	11 (.43")
VA5-M3	M6 (1/4-20 UNC)	49 (1.93")	35 (1.38")	14 (.55")	11 (.43")
VA6-M3	M6 (1/4-20 UNC)	64 (2.52")	50 (1.97")	14 (.55")	11 (.43")
VA7-M3	M6 (1/4-20 UNC)	73 (2.87")	59 (2.32")	14 (.55")	11 (.43")
VA8-M3	M6 (1/4-20 UNC)	99 (3.90")	85 (3.35")	14 (.55")	11 (.43")
VA9-M3	M6 (1/4-20 UNC)	124 (4.88")	110 (4.33")	14 (.55")	11 (.43")

PB Piastrina di bloccaggio

PB Locking plate

PB Placa de bloqueo

Per collari sovrapposti
For stacked clamps
Para abrazaderas superpuestas



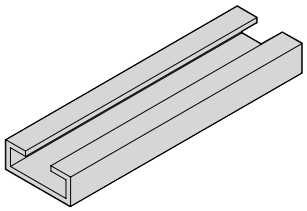
Code	L (mm/in)	B1 (mm/in)	B2 (mm/in)	S (mm/in)
PB-M3	17 (.67")	32 (1.26")	11,2 (.44")	1 (.04")
PB2-M3	33 (1.30")	28 (1.10")	11,2 (.44")	1 (.04")
PB3-M3	39 (1.54")	28 (1.10")	11,2 (.44")	1 (.04")
PB4-M3	47 (.67")	28 (1.10")	11,2 (.44")	1 (.04")
PB5-M3	54 (2.12")	28 (1.10")	11,2 (.44")	1 (.04")
PB6-M3	66 (2.60")	28 (1.10")	11,2 (.44")	1 (.04")
PB7-M3	80,3 (3.16")	28 (1.10")	11,2 (.44")	1 (.04")
PB8-M3	117 (4.61")	28 (1.10")	11,2 (.44")	1 (.04")
PB9-M3	143 (5.63")	28 (1.10")	11,2 (.44")	1 (.04")

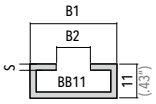
BB Binario

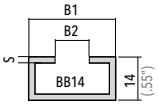
BB Mounting rail

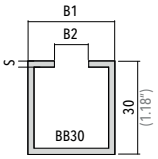
BB Carril

Altezza disponibile 11 / 14 / 30mm
Lunghezza disponibile 2mt
Available heights 11 / 14 / 30mm
Available length 2mt
Altura disponible 11 / 14 / 30mm
Largo disponible 2mt









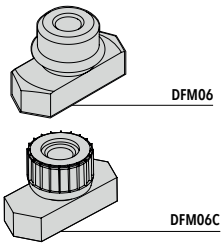
Code	B1 (mm/in)	B2 (mm/in)	S (mm/in)
BB-28X11-2MT-M3	28 (1.10")	11 (.43")	2 (.08")
BB-28X14-2MT-M3	28 (1.10")	11 (.43")	2 (.08")
BB-28X30-2MT-M3	28 (1.10")	11 (.43")	2 (.08")

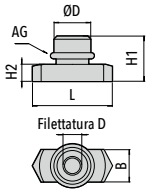
DF Dado per binario

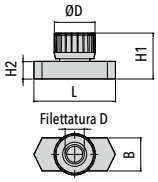
DF Rail nut

DF Tuerca de carril

DFM06 dado con anello in gomma
DFM06C dado con cappuccio in gomma
DFM06 nut with rubber ring
DFM06C nut with rubber cap
DFM06 tuerca con anillo de goma
DFM06C tuerca con tapón de goma







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")	-

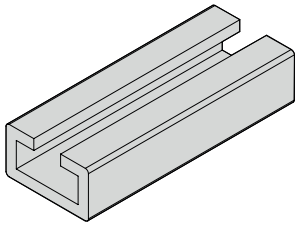
Su richiesta, DFM06 è fornibile senza anello in gomma
On request, DFM06 can be supplied without rubber ring
Bajo pedido, DFM06 puede suministrarse sin anillo de goma

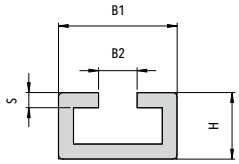
BB P Binario pesante

BB P Heavy rail

BB P Carril pesado

Lunghezza disponibile 1mt / 2mt
Available length 1mt / 2mt
Largo disponible 1mt / 2mt





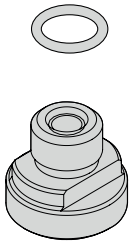
Code	B1 (mm/in)	B2 (mm/in)	H (mm/in)	S (mm/in)
BB-40X22-1MT-M3	40 (1.57")	13 (.51")	22 (.86")	5 (.19")
BB-40X22-2MT-M3	40 (1.57")	13 (.51")	22 (.86")	5 (.19")

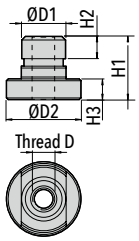
DFP Dado per binario

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")

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)

Esempio di montaggio 1

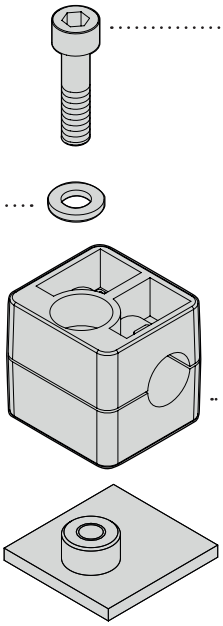
Mounting example 1

Ejemplo de montaje 1

Collare completo C1 in polipropilene per tubo con diametro esterno 12mm con piastra a saldare singola e rondella piana.

Complete C1 polypropylene clamp for pipe with outside diameter 12mm with single weld plate and flat washer.

Abrazadera completa C1 de polipropileno para tubería con diámetro exterior 12mm con placa para soldar simple y arandela plana



N.1 TCEI-M6X20-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 RP-M3

Rondella piana in acciaio S235JR

Flat washer in S235JR carbon steel

Arandela plana de acero S235JR

N.1 C1-012-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.1 P1-M2

Piastra a saldare in acciaio S235JR
Filettatura metrica
Trattamento superficiale fosfatazione

Weld plate in S235JR carbon steel
Metric thread
Surface treatment phosphating

Placa para soldar de acero S235JR
Rosca métrica
Tratamiento de superficie fosfatado

Esempio di montaggio 2

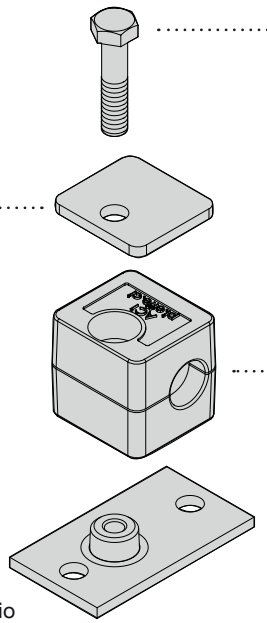
Mounting example 2

Ejemplo de montaje 2

Collare completo C1 in alluminio per tubo con diametro esterno 12mm con piastra prolungata con fori di fissaggio e piastra superiore.

Complete C1 aluminium clamp for pipe with outside diameter 12mm with elongated plate with fixing holes and upper plate.

Abrazadera completa C1 de aluminio para tubería con diámetro exterior 12mm con placa extendida con agujeros de fijación y placa superior.



N.1 TE-M6X30-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 PS1-M3

Piastra superiore in acciaio S235JR
Trattamento superficiale zincatura bianca

Upper plate in S235JR carbon steel
Surface treatment white zinc plated

Placa superior de acero S235JR
Tratamiento de superficie zinc blanco

N.1 C1-012-AL

Corpo collare (coppia di semicollari) in alluminio

Clamp body (two clamp halves) in alluminium

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

N.1 PL1-M3

Piastra prolungata in acciaio S235JR con fori di fissaggio
Filettatura metrica
Trattamento superficiale zincatura bianca

Elongated plate with fixing holes in S235JR carbon steel
Metric thread
Surface treatment white zinc plated

Placa extendida de acero S235JR con agujeros de fijación
Rosca métrica
Tratamiento de superficie zinc blanco

Esempio di montaggio 3

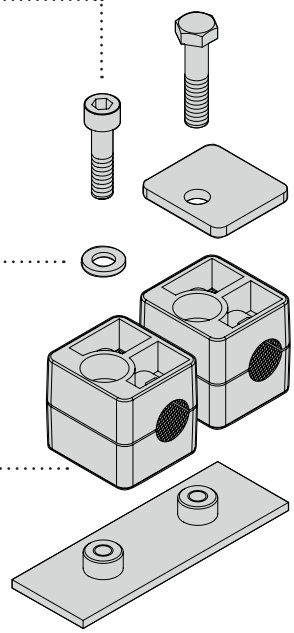
Mounting example 3

Ejemplo de montaje 3

Collari completi affiancati C1 in polipropilene per tubo con diametro esterno 12mm con piastra a saldare doppia, piastra superiore e rondella piana.

Complete side by side C1 polypropylene clamps for pipe with outside diameter 12mm with double weld plate, upper plate and safety washer.

Abrazaderas lado a lado completas C1 de polipropileno para tubería con diámetro exterior 12mm con placa para soldar doble, placa superior y arandela plana.



N.1 TCEI-M6X20-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 RP-M3

Rondella piana in acciaio S235JR

Flat washer in S235JR carbon steel

Arandela plana de acero S235JR

N.2 C1-012-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.1 TE-M6X30-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 PS1-M3

Piastra superiore in acciaio S235JR
Trattamento superficiale zincatura bianca

Upper plate in S235JR carbon steel
Surface treatment white zinc plated

Placa superior de acero S235JR
Tratamiento de superficie zinc blanco

N.1 PD1-M2

Piastra a saldare doppia in acciaio S235JR
Filettatura metrica
Trattamento superficiale fosfatazione

Double weld plate in S235JR carbon steel
Metric thread
Surface treatment phosphating

Placa para soldar doble de acero S235JR
Rosca métrica
Tratamiento de superficie fosfatado

Esempio di montaggio 4

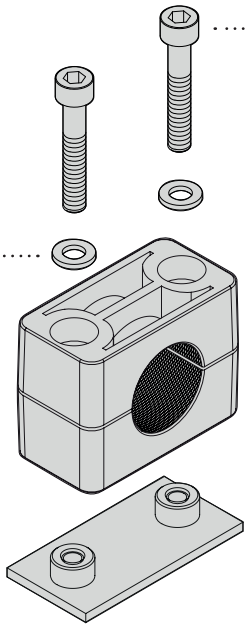
Mounting example 4

Ejemplo de montaje 4

Collare completo C5 in polipropilene per tubo con diametro esterno 30mm con piastra a saldare singola e rondella piana.

Complete C5 polypropylene clamp for pipe with outside diameter 30mm with single weld plate and safety washer.

Abrazadera completa C5 de polipropileno para tubería con diámetro exterior 30mm con placa para soldar simple y arandela plana.



N.2 TCEI-M6X35-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.2 RP-M3

Rondella piana in acciaio S235JR

Flat washer in S235JR carbon steel

Arandela plana de acero S235JR

N.1 C5-030-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.1 P5-M2

Piastra a saldare in acciaio S235JR
Filettatura metrica
Trattamento superficiale fosfatazione

Weld plate in S235JR carbon steel
Metric thread
Surface treatment phosphating

Placa para soldar de acero S235JR
Rosca métrica
Tratamiento de superficie fosfatado

Esempio di montaggio 5

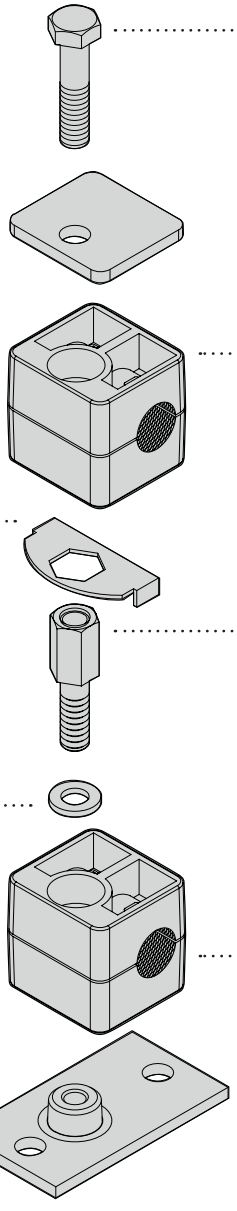
Mounting example 5

Ejemplo de montaje 5

Collari completi sovrapposti C1 in gomma per tubo con diametro esterno 12mm con piastra prolungata con fori di fissaggio e piastra superiore.

Complete stacked C1 rubber clamps for pipe with outside diameter 12mm with elongated plate with fixing holes and upper plate.

Abrazaderas superpuestas completas C1 de goma para tubería con diámetro exterior 12mm con placa extendida con agujeros de fijación y placa superior.



N.1 TE-M6X30-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 PS1-M3

Piastra superiore in acciaio S235JR
Trattamento superficiale zincatura bianca

Upper plate in S235JR carbon steel
Surface treatment white zinc plated

Placa superior de acero S235JR
Tratamiento de superficie zinc blanco

N.1 C1-012-GM

Corpo collare (coppia di semicollari) in gomma

Clamp body (two clamp halves) in rubber

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

N.1 PB-M3

Piastra di bloccaggio in acciaio S235JR
Trattamento superficiale zincatura bianca

Locking plate in S235JR carbon steel
Surface treatment white zinc plated

Placa de bloqueo de acero S235JR
Tratamiento de superficie zinc blanco

N.1 VA1/VA2-M3

Vite a testa esagonale alta in acciaio S235JR
Filettatura metrica

Stacking bolt in S235JR carbon steel
Metric thread

Tornillo de cabeza hexagonal alto de acero S235JR
Rosca métrica

N.1 RP-M3

Rondella piana in acciaio S235JR

Flat washer in S235JR carbon steel

Arandela plana de acero S235JR

N.1 C1-012-GM

Corpo collare (coppia di semicollari) in gomma

Clamp body (two clamp halves) in rubber

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

N.1 PL1-M3

Piastra prolungata con fori di fissaggio in acciaio S235JR
Filettatura metrica
Trattamento superficiale zincatura bianca

Elongated plate with fixing holes in S235JR carbon steel
Metric thread
Surface treatment white zinc plated

Placa extendida con agujeros de fijación de acero S235JR
Rosca métrica
Tratamiento de superficie zinc blanco

Esempio di montaggio 6

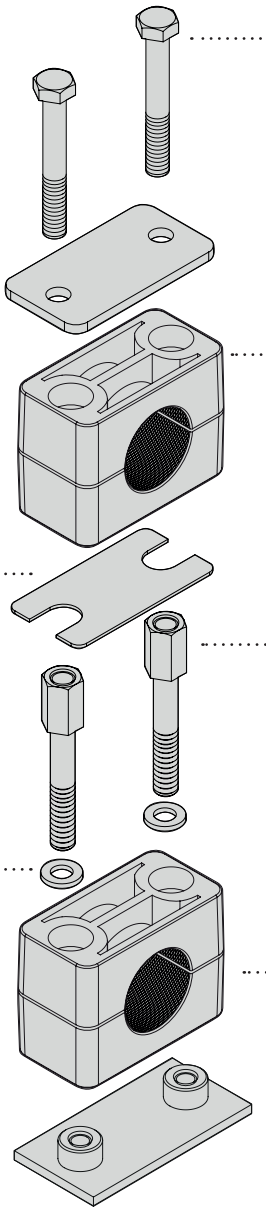
Mounting example 6

Ejemplo de montaje 6

Collari completi sovrapposti C5 in polipropilene per tubo con diametro esterno 30mm con piastra a saldare singola e piastra superiore.

Complete stacked C5 polypropylene clamps for pipe with outside diameter 30mm with single weld plate and upper plate.

Abrazaderas superpuestas completas C5 de polipropileno para tubería con diámetro exterior 30mm con placa para soldar simple y placa superior.



N.2 TE-M6X45-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 PS5-M3

Piastra superiore in acciaio S235JR
Trattamento superficiale zincatura bianca

Upper plate in S235JR carbon steel
Surface treatment white zinc plated

Placa superior de acero S235JR
Tratamiento de superficie zinc blanco

N.1 C5-030-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.1 PB5-M3

Piastra di bloccaggio in acciaio S235JR
Trattamento superficiale zincatura bianca

Locking plate in S235JR carbon steel
Surface treatment white zinc plated

Placa de bloqueo de acero S235JR
Tratamiento de superficie zinc blanco

N.2 VA5-M3

Vite a testa esagonale alta in acciaio S235JR
Filettatura metrica

Stacking bolt in S235JR carbon steel
Metric thread

Tornillo de cabeza hexagonal alto de acero S235JR
Rosca métrica

N.2 RP-M3

Rondella piana in acciaio S235JR

Flat washer in S235JR carbon steel

Arandela plana de acero S235JR

N.1 C5-030-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.1 P5-M2

Piastra a saldare in acciaio S235JR
Filettatura metrica
Trattamento superficiale fosfatazione

Weld plate in S235JR carbon steel
Metric thread
Surface treatment phosphating

Placa para soldar de acero S235JR
Rosca métrica
Tratamiento de superficie fosfatado

Esempio di montaggio 7

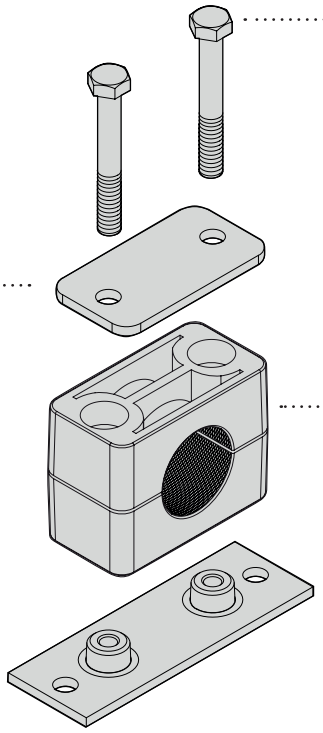
Mounting example 7

Ejemplo de montaje 7

Collare completo C5 in polipropilene per tubo con diametro esterno 30mm con piastra prolungata con fori di fissaggio e piastra superiore.

Complete C5 polypropylene clamp for pipe with outside diameter of 30mm with elongated plate with fixing holes and upper plate.

Abrazadera completa C5 de polipropileno para tubería con diámetro exterior 30mm con placa extendida con agujeros de fijación y placa superior.



N.2 TE-M6X45-M6

Vite a testa esagonale in AISI 316L
Filettatura metrica

Hexagon head bolt in AISI 316L
Metric thread

Tornillo de cabeza hexagonal de AISI 316L
Rosca métrica

N.1 PS5-M6

Piastra superiore in AISI 316L

Upper plate in AISI 316L

Placa superior de AISI 316L

N.1 C5-030-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.1 PL5-M6

Piastra allungata con fori di fissaggio in AISI 316L
Filettatura metrica

Elongated plate with fixing holes in AISI 316L
Metric thread

Placa alargada con agujeros de fijación de AISI 316L
Rosca métrica

Esempio di montaggio 8

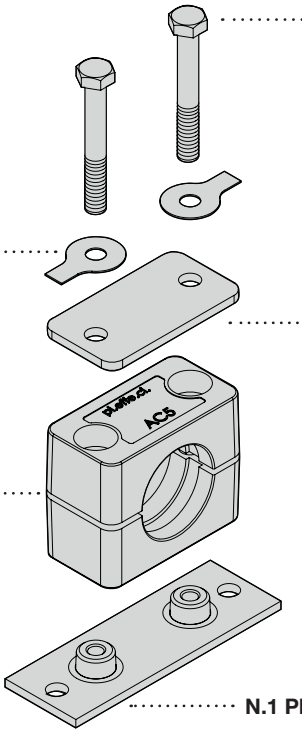
Mounting example 8

Ejemplo de montaje 8

Collare completo C5 in alluminio per tubo con diametro esterno 30mm con piastra prolungata con fori di fissaggio, piastra superiore e rondella di sicurtezza.

Complete C5 aluminium clamp for pipe with outside diameter of 30mm with elongated plate with fixing holes, upper plate and safety washer.

Abrazadera completa C5 de aluminio para tubería con diámetro exterior 30mm con placa extendida con agujeros de fijación, placa superior y arandela de seguridad.



N.2 TE-M6X45-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.2 RS-M3

Rondella di sicurezza in acciaio S235JR

Safety washer in S235JR carbon steel

Arandela de seguridad de acero S235JR

N.1 PS5-M3

Piastra superiore in acciaio S235JR
Trattamento superficiale zincatura bianca

Upper plate in S235JR carbon steel
Surface treatment white zinc plated

Placa superior de acero S235JR
Tratamiento de superficie zinc blanco

N.1 C5-030-AL

Corpo collare (coppia di semicollari) in alluminio

Clamp body (two clamp halves) in alluminium

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

N.1 PL5-M3

Piastra prolungata con fori di fissaggio in acciaio S235JR
Filettatura metrica
Trattamento superficiale zincatura bianca

Elongated plate with fixing holes in S235JR carbon steel
Metric thread
Surface treatment white zinc plated

Placa extendida con agujeros de fijación de acero S235JR
Rosca métrica
Tratamiento de superficie zinc blanco

Esempio di montaggio 9

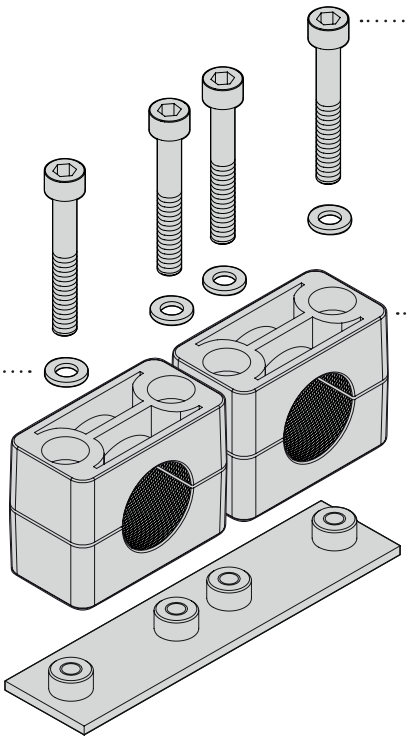
Mounting example 9

Ejemplo de montaje 9

Collari completi affiancati C5 in polipropilene per tubo con diametro esterno 30mm con piastra a saldare doppia e rondella piana.

Complete side by side C5 polypropylene clamps for pipe with outside diameter 30mm with double weld plate and flat washer.

Abrazaderas lado a lado completas C5 de polipropileno para tubería con diámetro externo 30mm con placa para soldar doble y arandela plana.



N.4 TCEI-M6X35-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.2 C5-030-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.4 RP-M3

Rondella piana in acciaio S235JR

Flat washer in S235JR carbon steel

Arandela plana de acero S235JR

N.1 PD5-M2

Piastra a saldare doppia in acciaio S235JR
Filettatura metrica
Trattamento superficiale fosfatazione

Weld double plate in S235JR carbon steel
Metric thread
Surface treatment phosphating

Placa para soldar doble de acero S235JR
Rosca métrica
Tratamiento de superficie fosfatado

Esempio di montaggio 10

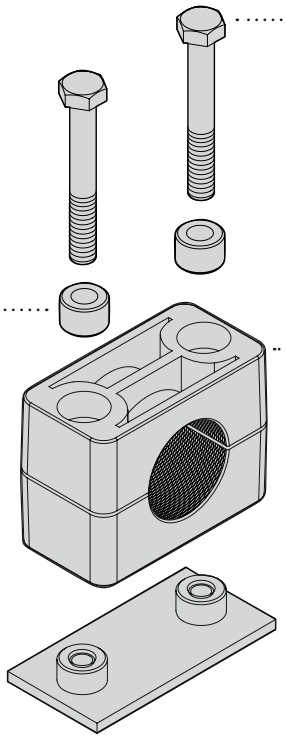
Mounting example 10

Ejemplo de montaje 10

Collare completo C5 in gomma per tubo con diametro esterno 30mm con piastra a saldare singola e boccole.

Complete C5 rubber clamp for pipe with outside diameter 30mm with single weld plate and bushing.

Abrazadera competa C5 de goma para tubería con un diámetro exterior 30mm con placa para soldar simple y casquillos.



N.2 TE-M6X42-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.2 BLA-M3

Boccola in acciaio S235JR
Trattamento superficiale zincatura bianca

Bushing in S235JR carbon steel
Surface treatment white zinc plated

Buje de acero S235JR
Tratamiento de superficie zinc blanco

N.1 C5-030-GM

Corpo collare (coppia di semicollari) in gomma

Clamp body (two clamp halves) in rubber

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

N.1 P5-M2

Piastra a saldare in acciaio S235JR
Filettatura metrica
Trattamento superficiale fosfatazione

Weld plate in S235JR carbon steel
Metric thread
Surface treatment phosphating

Placa para soldar de acero S235JR
Rosca métrica
Tratamiento de superficie fosfatado

Esempio di montaggio 11

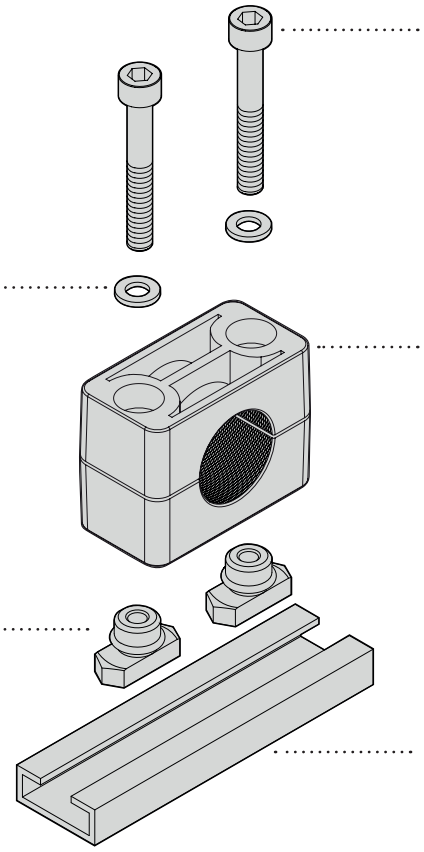
Mounting example 11

Ejemplo de montaje 11

Collare completo C5 in polipropilene per tubo con diametro esterno 30mm su binario 28x11mm e rondella piana.

Complete C5 polypropylene clamp for pipe with outside diameter 30mm on mounting rail 28x11mm and flat washer.

Abrazadera completa C5 de polipropileno para tubería con diámetro exterior 30mm en carril 28x11mm y arandela plana.



N.2 TCEI-M6X35-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.2 RP-M3

Rondella piana in acciaio S235JR

Flat washer in S235JR carbon steel

Arandela plana de acero S235JR

N.1 C5-030-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 DFM06-M3

Dado in acciaio C20
Filettatura metrica
Trattamento superficiale zincatura bianca

Rail nut in C20 steel
Metric thread
Surface treatment white zinc plated

Dado en acero C20
Rosca métrica
Tratamiento de superficie zinc blanco

BB-28X11-2MT-M3

Binario in acciaio DX 51D
Trattamento superficiale zincatura bianca

Rail in DX 51D steel
Surface treatment white zinc plated

Carril en acero DX 51D
Tratamiento de superficie zinc blanco

Esempio di montaggio 12

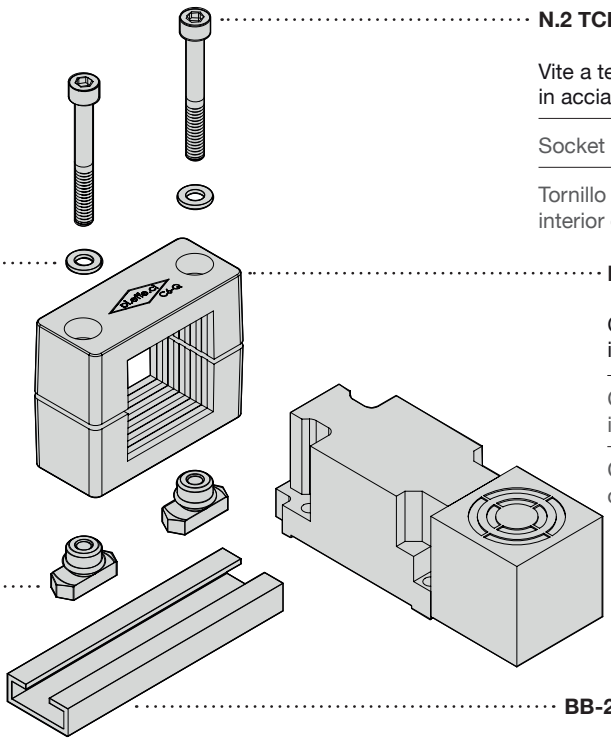
Mounting example 12

Ejemplo de montaje 12

Sensori induttivi di prossimità tipo rettangolare. Fissaggio con collare C6Q e accessori della serie standard. Si consiglia l'utilizzo del binario per facilitare l'aggiustamento del sensore in senso assiale e trasversale.

Proximity switches rectangular type. Mounting C6Q clamp and standard series accessories. The use of the rail is recommended to facilitate axial and horizzontal position adjustment.

Sensores de proximidad inductivos de tipo rectangular. Fijación con abrazadera C6Q y accesorios de serie standard. Se recomienda el uso del carril para facilitar el ajuste del sensor en dirección axial y transversal.



N.2 TCEI-M6X50-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.2 RP-M3

Rondella piana in acciaio S235JR

Flat washer in S235JR carbon steel

Arandela plana de acero S235JR

N.1 C6Q40-040-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

BB-28X11-2MT-M3

Binario in acciaio DX 51D
Trattamento superficiale zincatura bianca

Rail in DX 51D steel
Surface treatment white zinc plated

Carril en acero DX 51D
Tratamiento de superficie zinc blanco

N.2 DFM06-M3

Dado in acciaio C20
Filettatura metrica
Trattamento superficiale zincatura bianca

Rail nut in C20 steel
Metric thread
Surface treatment white zinc plated

Dado en acero C20
Rosca métrica
Tratamiento de superficie zinc blanco

Esempio di montaggio 13

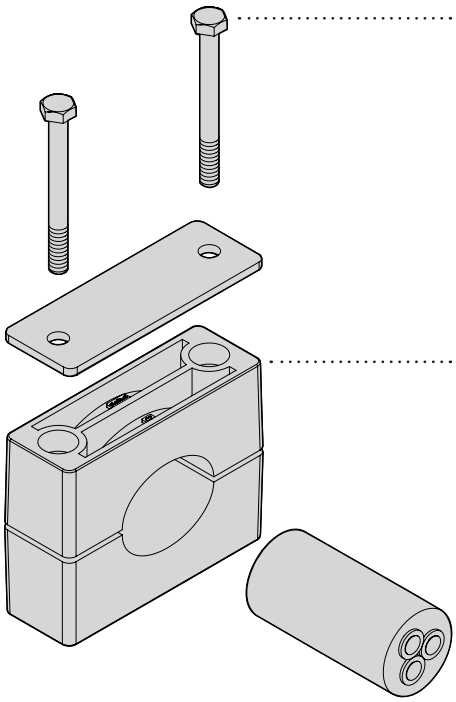
Mounting example 13

Ejemplo de montaje 13

Collare C7 C con foro ovale per il fissggio di cavi elettrici con diametri esterni da 25mm a 50mm.

C7 C clamp with oval hole for fixing electric cables with outside diameters from 25mm to 50mm.

Abrazadera C7 C con agujero ovalado para la fijación de cables eléctricos con diámetros exterior de 25mm a 50mm.



N.2 TE-M6X70-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 PS7-M3

Piastra superiore in acciaio S235JR
Trattamento superficiale zincatura bianca

Upper plate in S235JR carbon steel
Surface treatment white zinc plated

Placa superior de acero S235JR
Tratamiento de superficie zinc blanco

N.1 C7C-020/050-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 14

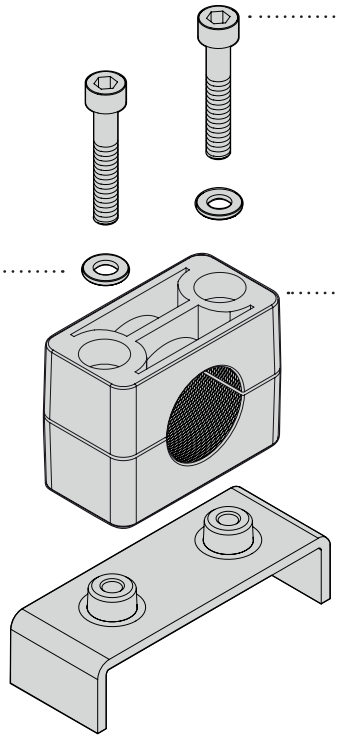
Mounting example 14

Ejemplo de montaje 14

Collare completo C5 in polipropilene per tubo con diametro esterno 30mm con piastra distanziata singola e rondella piana.

Complete C5 polypropylene clamp for pipe with outside diameter 30mm with single spaced plate and flat washer.

Abrazadera completa C5 de polipropileno para tubería con diámetro exterior 30mm con placa espaciada simple y arandela plana.



N.2 TCEI-M6X35-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.2 RP-M3

Rondella piana in acciaio S235JR

Flat washer in S235JR carbon steel

Arandela plana de acero S235JR

N.1 C5-030-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.1 PMC5-1P-M3

Piastra distanziata singola in acciaio S235JR
Filettatura metrica
Trattamento superficiale zincatura bianca

Single spaced plate in S235JR carbon steel
Metric thread
Surface treatment white zinc plated

Placa espaciada en Acero S235JR
Rosca métrica
Tratamiento de superficie zinc blanco

Esempio di montaggio 15

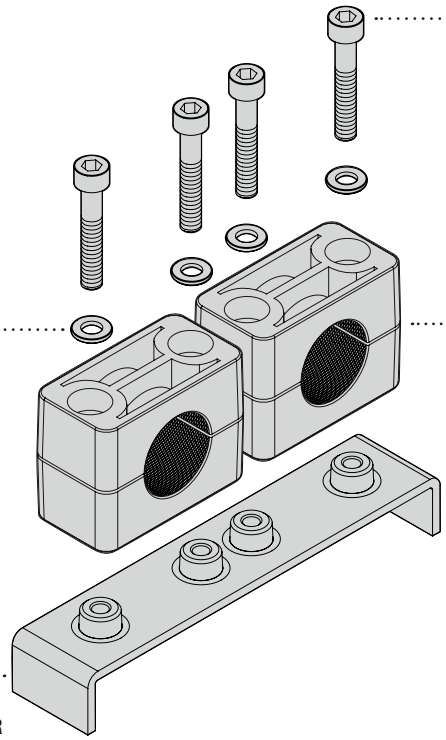
Mounting example 15

Ejemplo de montaje 15

Collari completi C5 in polipropilene per tubo con diametro esterno 30mm con piastra distanziata multipla a due posizioni e rondella piana.

Complete C5 polypropylene clamps for pipe with outside diameter 30mm with multiple spaced plate with two positions and flat washer.

Abrazaderas completas C5 de polipropileno para tubería con diámetro exterior 30mm con placa espaciada múltiple de dos posiciones y arandela plana.



N.4 TCEI-M6X35-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.4 RP-M3

Rondella piana in acciaio S235JR

Flat washer in S235JR carbon steel

Arandela plana de acero S235JR

N.2 C5-030-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.1 PMC5-2P-M3

Piastra distanziata multipla in acciaio S235JR
Filettatura metrica
Trattamento superficiale zincatura bianca

Multiple spaced plate in S235JR carbon steel
Metric thread
Surface treatment white zinc plated

Placa espaciada múltiple en Acero S235JR
Rosca métrica
Tratamiento de superficie zinc blanco

Esempio di montaggio 16

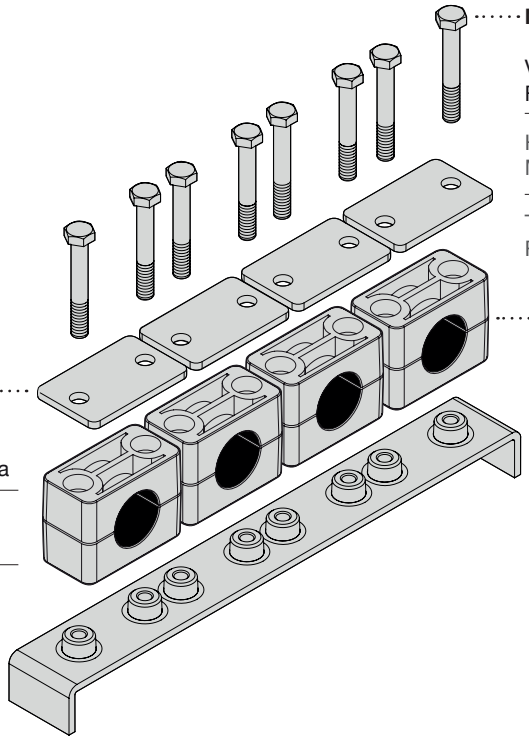
Mounting example 16

Ejemplo de montaje 16

Collari completi C4 in polipropilene per tubo con diametro esterno 20 mm con piastra superiore e piastra distanziata multipla a quattro posizioni.

Complete C4 polypropylene clamps for pipe with outside diameter 20mm with upper plate and multiple spaced plate with four positions.

Abrazaderas completas C4 de polipropileno para tubería con diámetro exterior 20mm con placa superior y placa espaciada múltiple de cuatro posiciones.



N.8 TE-M6X45-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.4 C4-020-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.4 PS4-M3

Piastra superiore in acciaio S235JR
Trattamento superficiale zincatura bianca

Upper plate in S235JR carbon steel
Surface treatment white zinc plated

Placa superior de acero S235JR
Tratamiento de superficie zinc blanco

N.1 PMC4-4P-M3

Piastra distanziata multipla in acciaio S235JR
Filettatura metrica
Trattamento superficiale zincatura bianca

Multiple spaced plate in S235JR carbon steel
Metric thread
Surface treatment white zinc plated

Placa espaciada múltiple en Acero S235JR
Rosca métrica
Tratamiento de superficie zinc blanco

Esempio di montaggio 17

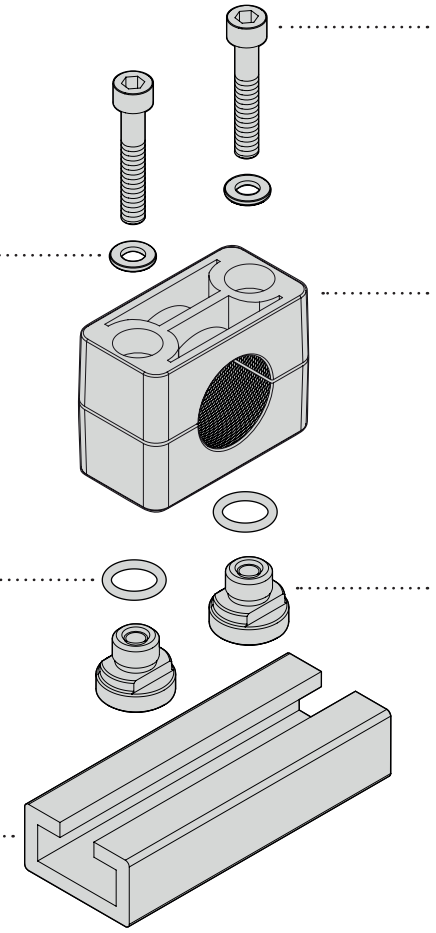
Mounting example 17

Ejemplo de montaje 17

Collare completo C5 in polipropilene per tubo con diametro esterno 30mm su binario pesante 40x22mm, con dado speciale e rondella piana.

Complete C5 polypropylene clamp for pipe with outside diameter 30mm on heavy rail 40x22mm, with special nut and flat washer.

Abrazadera completa C5 de polipropileno para tubería con diámetro exterior 30mm en carril pesado 40x22mm, con tuerca especial y arandela plana.



N.2 TCEI-M6X35-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.2 RP-M3

Rondella piana in acciaio S235JR

Flat washer in S235JR carbon steel

Arandela plana de acero S235JR

N.1 C5-030-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 AG

Anello in gomma

Rubber ring

Anillo de goma

N.2 DFPM06-M3

Dado in acciaio S235JR
Filettatura metrica
Trattamento superficiale zincatura bianca

Rail nut in S235JR carbon steel
Metric thread
Surface treatment white zinc plated

Dado en acero S235JR
Rosca métrica
Tratamiento de superficie zinc blanco

BB-40X22-2MT-M3

Binario pesante in acciaio S235JR
Trattamento superficiale zincatura bianca

Heavy rail in S235JR carbon steel
Surface treatment white zinc plated

Carril pesado en acero S235JR
Tratamiento de superficie zinc blanco

Esempio di montaggio 18

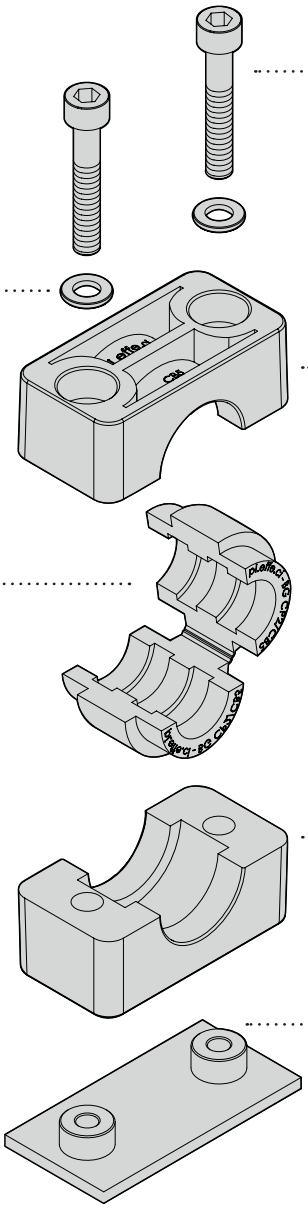
Mounting example 18

Ejemplo de montaje 18

Collare completo CB5 in polipropilene con bussola in gomma per tubo con diametro esterno 18mm, piastra a saldare singola e rondella piana.

Complete CB5 polypropylene clamp with rubber bushing for pipe with outside diameter 18mm, single weld plate and flat washer.

Abrazadera completa CB5 de polipropileno con casquillo interior de goma para tubería con diámetro exterior 18mm, placa para soldar simple y arandela plana.



N.2 TCEI-M6X35-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.2 RP-M3

Rondella piana in acciaio S235JR

Flat washer in S235JR carbon steel

Arandela plana de acero S235JR

N.1 CB5-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.1 BG-18-CB5/CP2B

Bussola in gomma

Rubber bushing

Caquillo de goma

N.1 P5-M2

Piastra a saldare in acciaio S235JR
Filettatura metrica
Trattamento superficiale fosfatazione

Weld plate in S235JR carbon steel
Metric thread
Surface treatment phosphating

Placa para soldar de acero S235JR
Rosca métrica
Tratamiento de superficie fosfatado

Esempio di montaggio 19

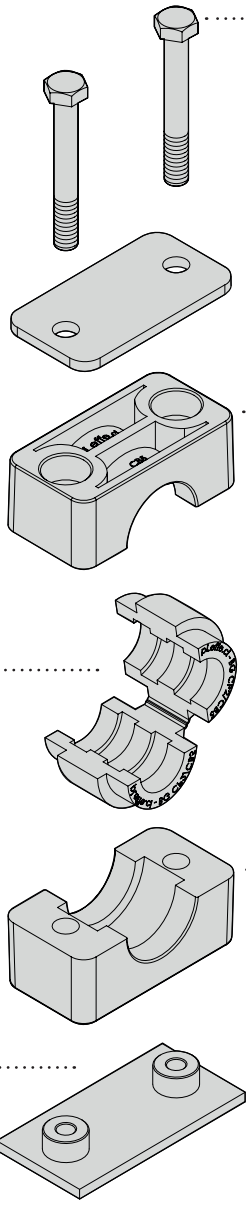
Mounting example 19

Ejemplo de montaje 19

Collare completo CB5 in polipropilene con bussola in gomma per tubo con diametro esterno 18mm, piastra a saldare singola e piastra superiore.

Complete CB5 polypropylene clamp with rubber bushing for pipe with outside diameter 18mm, single weld plate and upper plate.

Abrazadera completa CB5 de polipropileno con casquillo interior de goma para tubo con diámetro exterior 18mm, placa para soldar simple y placa superior.



N.2 TE-M6X45-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 PS5-M3

Piastra superiore in acciaio S235JR
Trattamento superficiale zincatura bianca

Upper plate in S235JR carbon steel
Surface treatment white zinc plated

Placa superior de acero S235JR
Tratamiento de superficie zinc blanco

N.1 CB5-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.1 BG-18-CB5/CP2B

Bussola in gomma

Rubber bushing

Caquillo de goma

N.1 P5-M2

Piastra a saldare in acciaio S235JR
Filettatura metrica
Trattamento superficiale fosfatazione

Weld plate in S235JR carbon steel
Metric thread
Surface treatment phosphating

Placa para soldar de acero S235JR
Rosca métrica
Tratamiento de superficie fosfatado

Esempio di montaggio 20

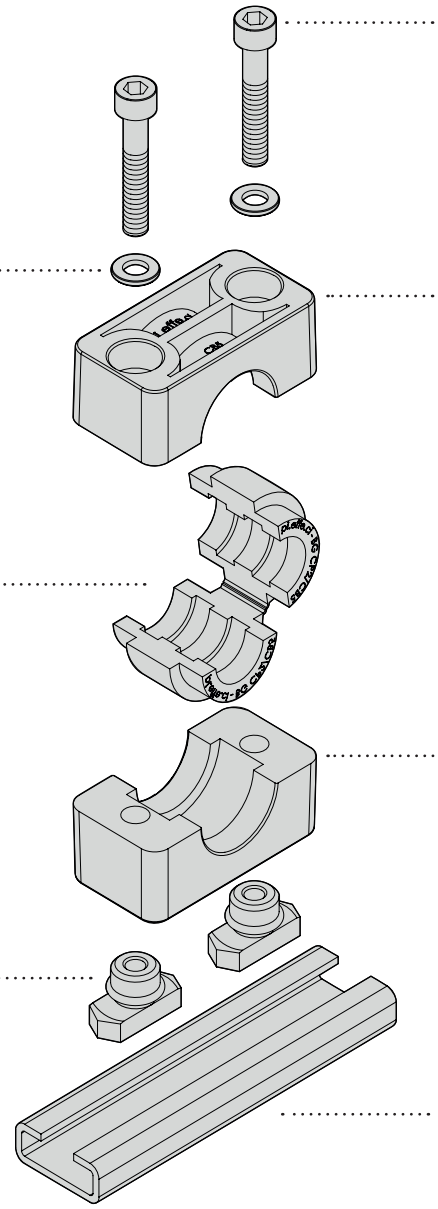
Mounting example 20

Ejemplo de montaje 20

Collare completo CB5 in polipropilene con bussola in gomma per tubo con diametro esterno 18mm su binario 28x11mm e rondella piana.

Complete CB5 polypropylene clamp with rubber bushing for pipe with outside diameter 18mm on mounting rail 28x11mm and flat washer.

Abrazadera completa CB5 de polipropileno con casquillo interior de goma para tubo con diámetro exterior 18mm en carril 28x11mm y arandela plana.



N.2 TCEI-M6X35-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.2 RP-M3

Rondella piana in acciaio S235JR

Flat washer in S235JR carbon steel

Arandela plana de acero S235JR

N.1 CB5-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.1 BG-18-CB5/CP2B

Bussola in gomma

Rubber bushing

Caquillo de goma

N.2 DFM06-M3

Dado in acciaio C20
Filettatura metrica
Trattamento superficiale zincatura bianca

Rail nut in C20 steel
Metric thread
Surface treatment white zinc plated

Dado en acero C20
Rosca métrica
Tratamiento de superficie zinc blanco

BB-28X11-2MT-M3

Binario in acciaio DX 51D
Trattamento superficiale zincatura bianca

Rail in DX 51D steel
Surface treatment white zinc plated

Carril en acero DX 51D
Tratamiento de superficie zinc blanco

Esempio di montaggio 21

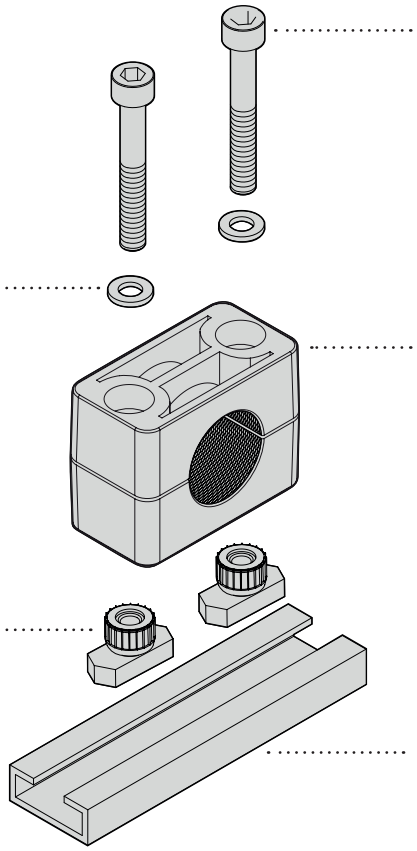
Mounting example 21

Ejemplo de montaje 21

Collare completo C5 in polipropilene per tubo con diametro esterno 30 mm su binario 28x11mm, con dado speciale e rondella piana.

Complete C5 polypropylene clamp for pipe with outside diameter 30mm on mounting rail 28x11mm, with special nut and flat washer.

Abrazadera completa C5 de polipropileno para tubería con diámetro exterior 30mm en carril 28x11mm, con tuerca especial y arandela plana.



N.2 TCEI-M6X35-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.2 RP-M3

Rondella piana in acciaio S235JR

Flat washer in S235JR carbon steel

Arandela plana de acero S235JR

N.1 C5-030-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 DFM06C-M3

Dado con cappuccio in gomma in acciaio C20
Filettatura metrica
Trattamento superficiale zincatura bianca

Rail nut with rubber cap in C20 steel
Metric thread
Surface treatment white zinc plated

Dado con tapón de goma en acero C20
Rosca métrica
Tratamiento de superficie zinc blanco

BB-28X11-2MT-M3

Binario in acciaio DX 51D
Trattamento superficiale zincatura bianca

Rail in DX 51D steel
Surface treatment white zinc plated

Carril en acero DX 51D
Tratamiento de superficie zinc blanco

Esempio di montaggio 22

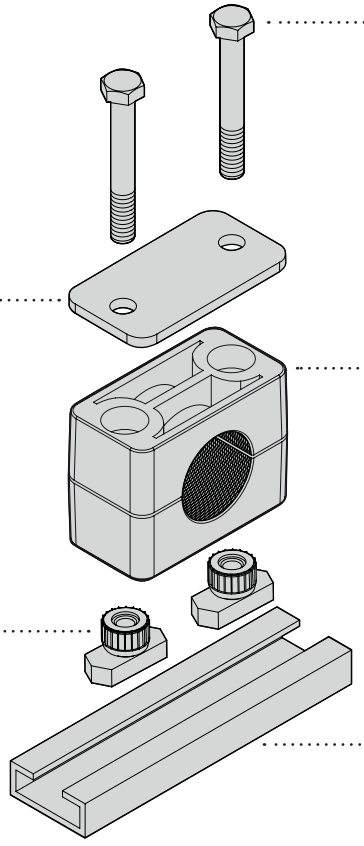
Mounting example 22

Ejemplo de montaje 22

Collare completo C5 in polipropilene per tubo con diametro esterno 30 mm su binario 28x11mm, con dado speciale e piastra superiore.

Complete C5 polypropylene clamp for pipe with outside diameter 30mm on mounting rail 28x11mm, with special nut and upper plate.

Abrazadera completa C5 de polipropileno para tubería con diámetro exterior 30mm en carril 28x11mm, with tuerca especial y placa superior.



N.2 TE-M6X45-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 PS5-M3

Piastra superiore in acciaio S235JR
Trattamento superficiale zincatura bianca

Upper plate in S235JR carbon steel
Surface treatment white zinc plated

Placa superior de acero S235JR
Tratamiento de superficie zinc blanco

N.1 C5-030-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 DFM06C-M3

Dado con cappuccio in gomma in acciaio C20
Filettatura metrica
Trattamento superficiale zincatura bianca

Rail nut with rubber cap in C20 steel
Metric thread
Surface treatment white zinc plated

Dado con tapón de goma en acero C20
Rosca métrica
Tratamiento de superficie zinc blanco

BB-28X11-2MT-M3

Binario in acciaio DX 51D
Trattamento superficiale zincatura bianca

Rail in DX 51D steel
Surface treatment white zinc plated

Carril en acero DX 51D
Tratamiento de superficie zinc blanco

Esempio di montaggio 23

Mounting example 23

Ejemplo de montaje 23

Collari completi affiancati C5 in polipropilene per tubo con diametro esterno 30 mm con piastra a saldare multipla, piastra superiore e rondella piana.

Complete side by side C5 polypropylene clamps for pipe with outside diameter 30mm with multiple weld plate, upper plate and flat washer.

Abrazaderas lado a lado completas C5 de polipropileno para tubería con diámetro externo 30mm con placa para soldar múltiple, placa superior y arandela plana.

N.6 TCEI-M6X35-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.4 TE-M6X45-M3

Vite a testa esagonale in acciaio 8.8
Filettatura metrica

Hexagon head bolt in steel 8.8
Metric thread

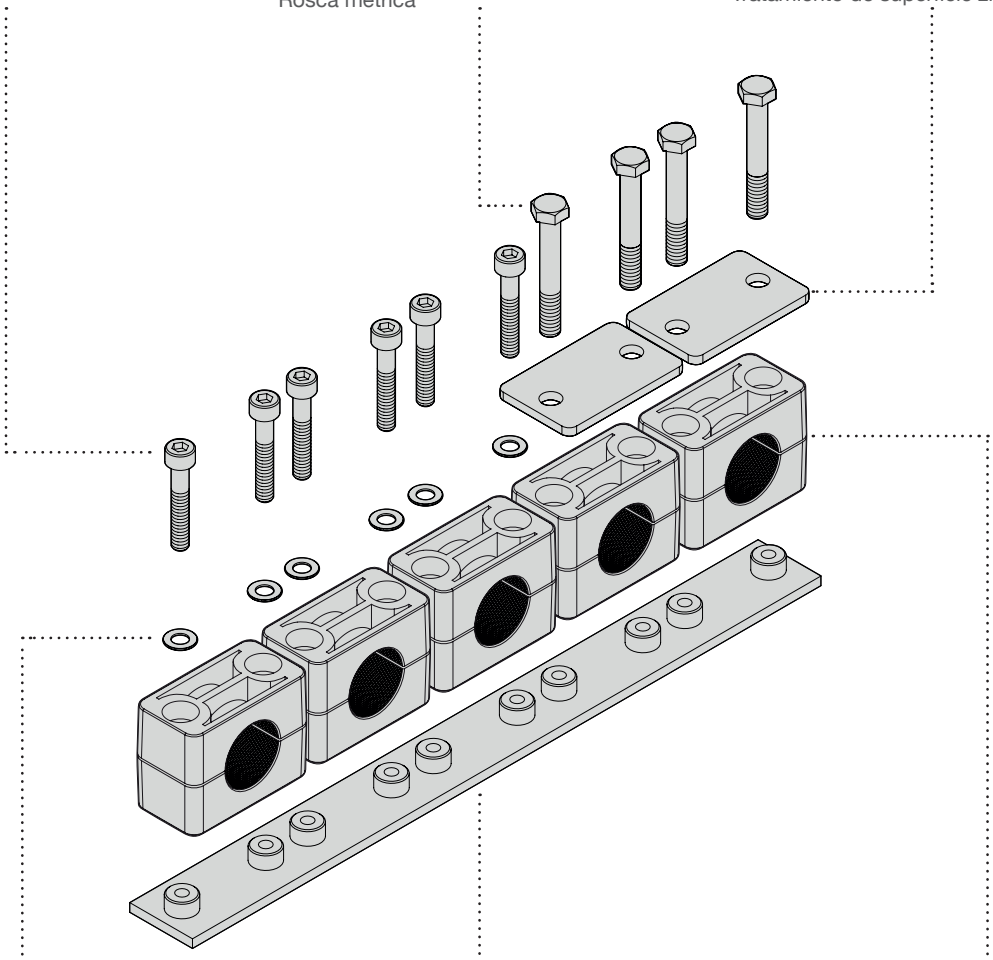
Tornillo de cabeza hexagonal de acero 8.8
Rosca métrica

N.2 PS5-M3

Piastra superiore in acciaio S235JR
Trattamento superficiale zincatura bianca

Upper plate in S235JR carbon steel
Surface treatment white zinc plated

Placa superior de acero S235JR
Tratamiento de superficie zinc blanco



N.6 RP-M3

Rondella piana in acciaio S235JR

Flat washer in S235JR carbon steel

Arandela plana de acero S235JR

N.1 PM5-M2

Piastra a saldare multipla in acciaio S235JR
Filettatura metrica
Trattamento superficiale fosfatazione

Multiple eld plate in S235JR carbon steel
Metric thread
Surface treatment phosphating

Placa para soldar multipla de acero S235JR
Rosca métrica
Tratamiento de superficie fosfatado

N.5 C5-030-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