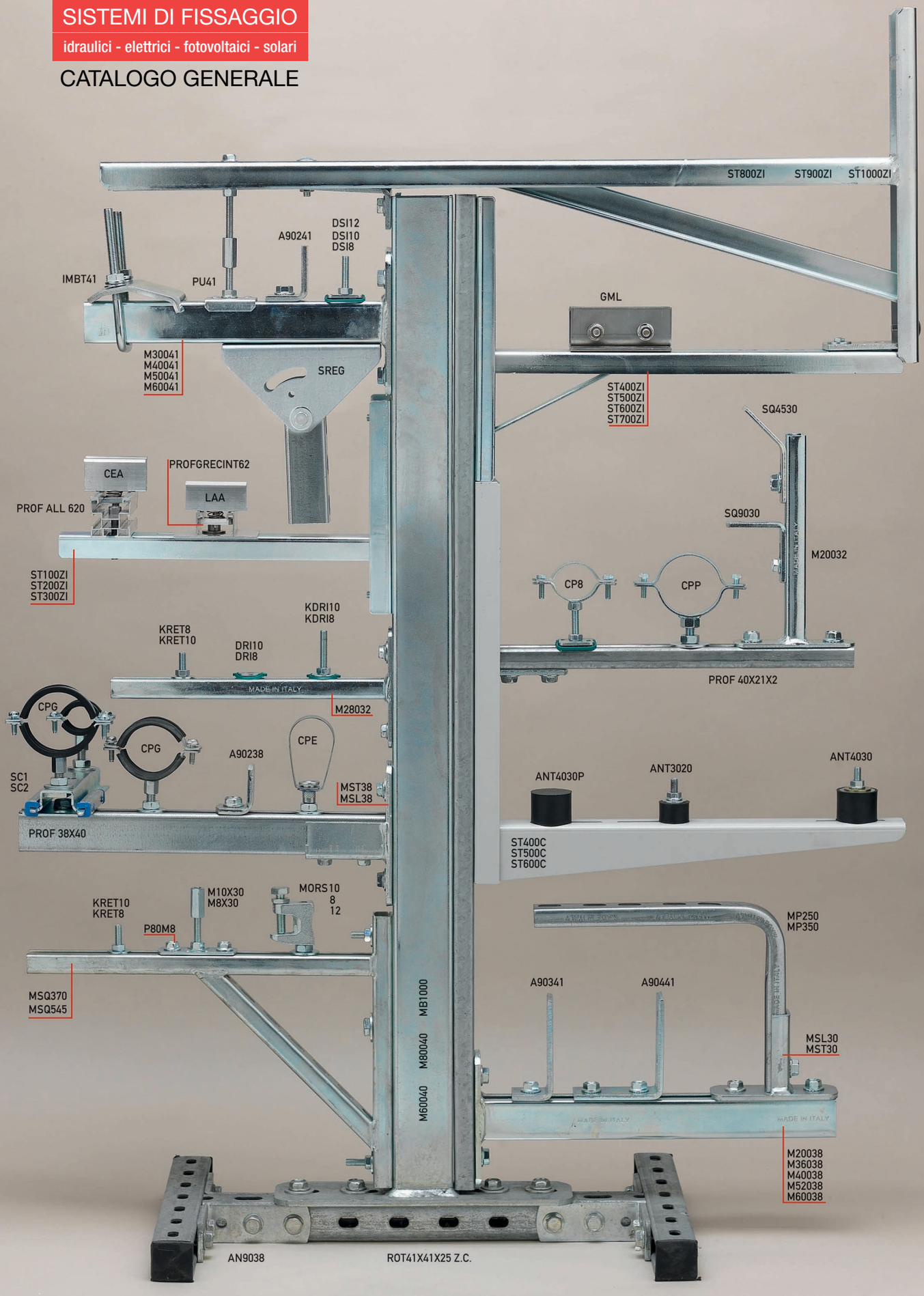
FAE

SISTEMI DI FISSAGGIO

idraulici - elettrici - fotovoltaici - solari

CATALOGO GENERALE



FAE
SISTEMI DI FISSAGGIO
idraulici - elettrici - fotovoltaici - solari

Da più di 20 anni produciamo e commercializziamo sistemi di fissaggio per il settore elettrico, fotovoltaico, idraulico e industriale.

Proproniamo inoltre soluzioni in materia di risparmio energetico con una vasta gamma di prodotti ed accessori per il condizionamento.

✓ I NOSTRI VALORI

- affidabilità
- professionalità
- serietà

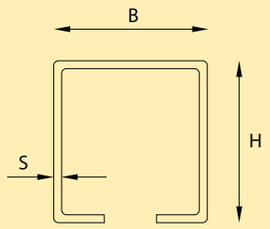
✓ LA NOSTRA MISSION

"SODDISFARE IL CLIENTE SEMPRE"

Cod. F.PROF

PROFILO IN ACCIAIO ZINCATO SENDZIMIR
SENDZIMIR GALVANISED STEEL SECTION



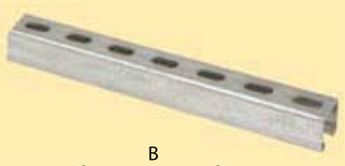


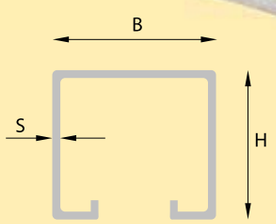
CODICE *CODE*	DIMENSIONI IN MM (B x H x S) *SIZE IN MM (B x H x S)*	ASOLE *EYELETS*	INTERASSE *CENTER DISTANCE*	PESO KG/MT *WEIGHT KG/MT*
F.PROF 27	27x18x1,20	23x10,5	35	0,55/mt
F.PROF 28	28x30x1,75	23x10,5	35	1,17/mt
F.PROF 30	30x15x1,5	23x10,5	35	0,67/mt
F.PROF 322	32x20x2	23x10,5	35	1,10/mt
F.PROF 32	32x20x2,5	23x10,5	35	1,23/mt
F.PROF 38	38x40x2	20x12	40	2,00/mt
F.PROF 60	41x61x2,5	20x12	40	3,30/mt
F.PROF 212	41x21x2	30x13	50	1,20/mt
F.PROF 21	41x21x2,5	30x13	50	1,50/mt
F.PROF 412 (*)	41x41x2	30x13	50	2,00/mt
F.PROF 41	41x41x2,5	30x13	50	2,50/mt
F.PROF 41AL	con asole laterali / with lateral eyelets	30x13	50	2,40/mt

(*) solo su ordinazione / *to order only*

Cod. F.PROF

PROFILO IN ACCIAIO ZINCATO A CALDO
HOT GALVANISED STEEL SECTION





CODICE *CODE*	DIMENSIONI IN MM (B x H x S x L) *SIZE IN MM (B x H x S x L)*	ASOLE *EYELETS*	INTERASSE *CENTER DISTANCE*	PESO KG/MT *WEIGHT KG/MT*
F.PROF 212	41x21x2	30x13	50	1,40
F.PROF 412	41x41x2	30x13	50	2,12
F.PROF 41	41x41x2,5	30x13	50	2,64

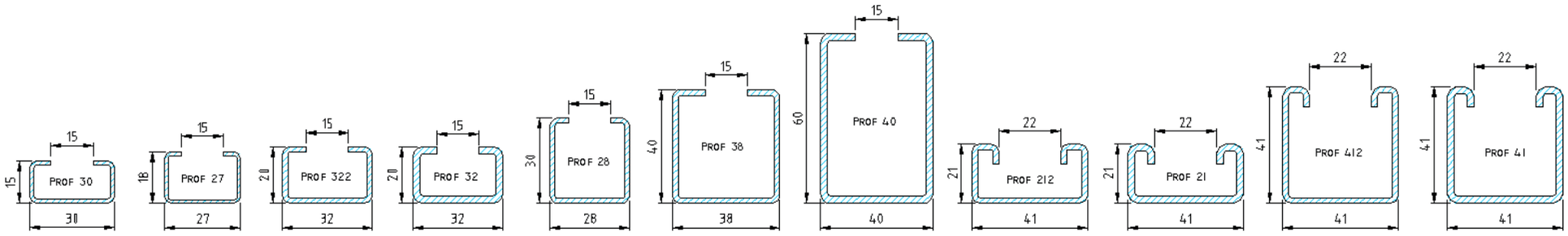
Cod. F.TAP

TAPPO PER PROFILATO
SECTION PLUG

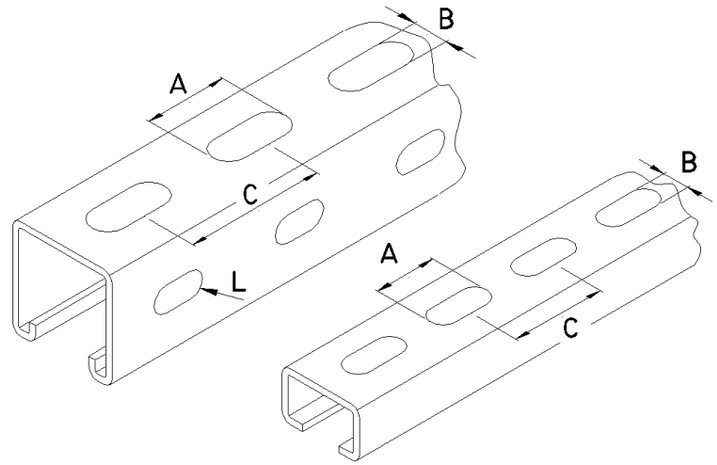


CODICE *CODE*	PER PROFILI *FOR SECTIONS*	PESO KG *WEIGHT KG*
F.TAP 30	30x15	0,30
F.TAP 32	32x20	0,40
F.TAP 38	38x40	1,30
F.TAP 40	40x60	2,70

DATI TECNICI PROFILATI



MODELLO	SPESSORE mm.	PESO Kg/mt.	Sezione cm²	J xx cm4	J yy cm4	W xx cm³	W yy cm³	A mm.	B mm.	C mm.	L mm.
PROF 27	1.25	0.55	0,84	0,36	0,95	0,33	0,70	23	10.5	35	
PROF 28	1.8	1.17	1,58	1,76	2,08	1,02	1,49	23	10.5	35	
PROF 30	1.5	0.70	0,98	0,30	1,26	0,33	0,84	23	10.5	35	
PROF 322	2	1.12	1,55	0,82	2,31	0,70	1,44	23	10.5	35	
PROF 32	2.5	1.30	1,87	0,94	2,70	0,80	1,68	23	10.5	35	
PROF 38	2	2.00	2,59	5,57	6,20	2,51	3,26	20	12	40	
PROF 40	2.5	3.30	4,27	11,91	19,26	3,66	9,63	20	12	40	
PROF 212	2	1.20	1,97	1,16	4,67	0,95	2,28	30	13	50	
PROF 21	2.5	1.50	2,38	1,32	5,51	1,07	2,68	30	13	50	
PROF 412	2	2.00	2,77	6,22	7,72	2,74	3,76	30	13	50	
PROF 41	2.5	2.50	3,38	7,30	9,22	3,19	4,49	30	13	50	



Profilati in acciaio zincato sendzimir DX51+Z EN10346:2009, disponibili anche con finitura zincato a caldo – inox 304.
Marchiatura *Made in Italy* sul fianco.
Zigrinatura interna ed esterna sul lato aperto,tranne per i profili di base 41mm. dove è presente una dentellatura.

I carichi ammissibili dichiarati nelle tabelle di seguito sono riferiti all'asse X-X del profilo.
Il momento di inerzia Jxx e Jyy ed i moduli di resistenza sono calcolati in corrispondenza di una Sezione omogena non considerando la discontinuità inserita dalle forature sopra esposte.

CARICHI AMMISSIBILI PROFILATI

COD: PROF 27

Carico daN. / L = mm.	⇩	⇩ ⇩	⇩ ⇩ ⇩	▦
500	41	29	21	82
1000	21	23	9	42
1500	10	6	5	20
2000	6	4	3	12

COD: PROF 28

Carico daN. / L = mm.	⇩	⇩ ⇩	⇩ ⇩ ⇩	▦
500	125	87	59	250
1000	60	45	30	120
1500	40	27	20	80
2000	27	18	13	54

COD: PROF 30

Carico daN. / L = mm.	⇩	⇩ ⇩	⇩ ⇩ ⇩	▦
500	42	32	21	84
1000	21	16	10	42
1500	14	10	7	28
2000	10	8	5	20

COD: PROF 322

Carico daN. / L = mm.	⇩	⇩ ⇩	⇩ ⇩ ⇩	▦
500	70	54	35	140
1000	35	26	17	70
1500	23	17	11	48
2000	18	13	9	35

COD: PROF 32

Carico daN. / L = mm.	⇩	⇩ ⇩	⇩ ⇩ ⇩	▦
500	102	77	51	204
1000	51	38	25	102
1500	34	25	17	68
2000	25	19	13	50

COD: PROF 38

Carico daN. / L = mm.	⇩	⇩ ⇩	⇩ ⇩ ⇩	▦
500	293	220	146	586
1000	146	110	73	292
1500	98	73	50	196
2000	73	55	36	146
3000	49	36	24	98

COD: PROF 40

Carico daN. / L = mm.	⇩	⇩ ⇩	⇩ ⇩ ⇩	▦
500	794	595	397	1588
1000	397	297	198	794
1500	264	198	132	528
2000	198	148	99	396
3000	132	99	66	264

COD: PROF 212

Carico daN. / L = mm.	⇩	⇩ ⇩	⇩ ⇩ ⇩	▦
500	90	65	44	180
1000	45	30	22	90
1500	22	13	9	44
2000	13	8	5	21

COD: PROF 21

Carico daN. / L = mm.	⇩	⇩ ⇩	⇩ ⇩ ⇩	▦
500	120	87	59	240
1000	60	40	30	120
1500	30	18	12	60
2000	17	10	7	28

COD: PROF 412

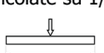
Carico daN. / L = mm.	⇩	⇩ ⇩	⇩ ⇩ ⇩	▦
500	253	190	126	506
1000	126	94	63	253
1500	84	63	42	168
2000	63	47	31	126
3000	42	31	21	83

COD: PROF 41

Carico daN. / L = mm.	⇩	⇩ ⇩	⇩ ⇩ ⇩	▦
500	316	237	158	632
1000	158	118	79	316
1500	105	79	52	210
2000	79	59	39	158
3000	52	39	26	104

Portate calcolate su 1/3 del carico di rottura come da norme CNR-UNI 10011-73. Carico ammissibile espresso in daN. 1 daN≈1 Kgf.

Legenda:

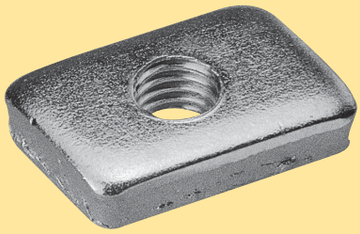

Forza applicata al centro di un profilo lungo L.

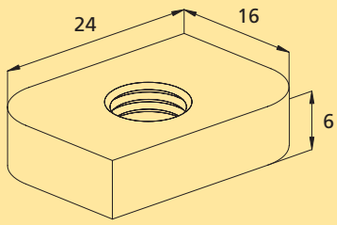

Due forze applicate ad 1/3 della lunghezza L del profilo.


Tre forze applicate ad ¼ della lunghezza L del profilo.


Carico uniformemente distribuito su di un profilo lungo L.

Cod. F.DROM DADO A ROMBO M8-M10 24x16x6mm
RHOMBOIDAL NUT M8-M10 24x16x6 mm

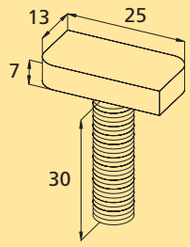




CODICE *CODE*	DIMENSIONI *SIZE*	PER PROFILATI *FOR SECTIONS*	
F.DROM 8	M8	30/15 - 32/20 mm	
F.DROM10	M10	30/15 - 32/20 mm	

Cod. F.VTM VITE TESTA A MARTELLO M8x30mm - M10x30mm
HAMMERHEAD SCREW M8x30mm - M10x30mm

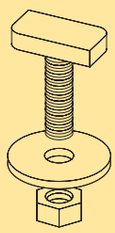




CODICE *CODE*	DIMENSIONI *SIZE*	PER PROFILATI *FOR SECTIONS*	
F.VTM 8	M8	30/15 - 32/20	
F.VTM10	M10	30/15 - 32/20	

Cod. F.KVTM KIT VITE TESTA A MARTELLO PREMONTATO
ASSEMBLED HAMMERHAED SCREW KIT





CODICE *CODE*	DIMENSIONI *SIZE*	PER PROFILATI *FOR SECTIONS*	
F.KVTM 8	M8 x 30 mm	30/15 - 32/20	
F.KVTM10	M10 x 30 mm	30/15 - 32/20	

FAE SISTEMI DI FISSAGGIO

Cod. F.VTA



VITE AD ANCORA
HAMMER HEAD BOLT

CODICE *CODE*	DIMENSIONI IN MM *SIZE IN MM*	PER PROFILI *FOR SECTIONS*
F.VTA 8ECO	M8x30	41/21 - 41/41 41/61
F.VTA 8	M8x30	41/21 - 41/41 41/61
F.VTA 10	M10x30	41/21 - 41/41 41/61
F.VTA 12	M12x30	41/21 - 41/41 41/61

Fornite con dadi e rondelle maggiorate sfuse all'interno della confezione
Supplied with nuts and washers loose in the package

Cod. F.KVTA



KIT VITE AD ANCORA PREMONTATO
KIT OF PREMOUNTED HAMMER HEAD BOLT

CODICE *CODE*	DIMENSIONI IN MM *SIZE IN MM*	PER PROFILI *FOR SECTIONS*
F.KVTA 8ECO	M8x30	41/21 - 41/41 41/61
F.KVTA 8	M8x30	41/21 - 41/41 41/61
F.KVTA 10	M10x30	41/21 - 41/41 41/61
F.KVTA 12	M12x30	41/21 - 41/41 41/61

Cod. F.DSI



DADO SAGOMATO AD INNESTO RAPIDO
SHAPED NUT WITH QUICK CLUTCH

CODICE *CODE*	DIMENSIONI IN MM *SIZE IN MM*	PER PROFILI *FOR SECTIONS*
F.DSI 8	M8	41/21 - 41/41 41/61
F.DSI 10	M10	41/21 - 41/41 41/61
F.DSI 12	M12	41/21 - 41/41 41/61

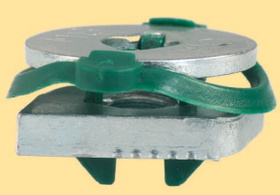
Cod. F.KDSI



KIT DADO SAGOMATO AD INNESTO RAPIDO PREMONTATO
KIT OF PREMOUNTED SHAPED NUT WITH QUICK CLUTCH

CODICE *CODE*	DIMENSIONI IN MM *SIZE IN MM*	PER PROFILI *FOR SECTIONS*
F.KDSI 8	M8x60	41/21 - 41/41 41/61
F.KDSI 10	M10x60	41/21 - 41/41 41/61
F.KDSI 12	M12x60	41/21 - 41/41 41/61

Cod. F.DRI DADO A ROMBO A INNESTO RAPIDO
RHOMBUS NUT WITH QUICK CLUTCH



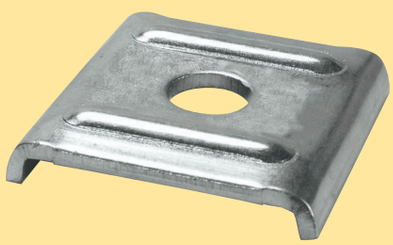
CODICE *CODE*	DIMENSIONI *SIZE*	PER PROFILI *FOR SECTIONS*
F.DRI 6	M 6	30/15 - 32/20
F.DRI 8	M 8	30/15 - 32/20
F.DRI 10	M 10	30/15 - 32/20

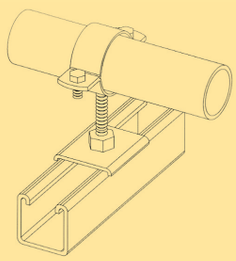
Cod. F.KDRI KIT DADO A ROMBO A INNESTO RAPIDO PREMONTATO
KIT OF PREMOUNTED RHOMBUS NUT WITH QUICK CLUTCH



CODICE *CODE*	DIMENSIONI *SIZE*	PER PROFILI *FOR SECTIONS*
F.KDRI 6	M 6	30/15 - 32/20
F.KDRI 8	M 8	30/15 - 32/20
F.KDRI 10	M 10	30/15 - 32/20

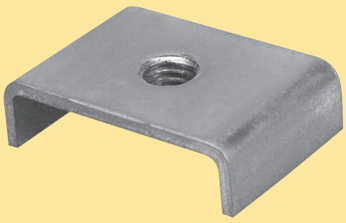
Cod. F.PU 41 PIASTRA AD "U"
"U" PLATE

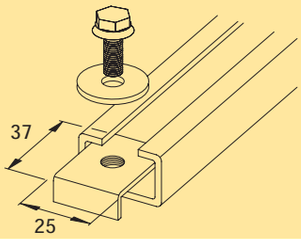




CODICE *CODE*	FORI *HOLE*	PER PROFILATI *FOR SECTIONS*
F.PU38	Ø 10.5 mm	38x40 40x60 mm
F.PU 41	Ø 13 mm	41x41 mm

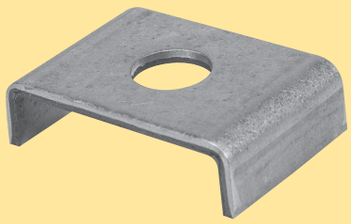
Cod. F.DSC30 DADO DI SCORRIMENTO AD U
U SLIDING NUT

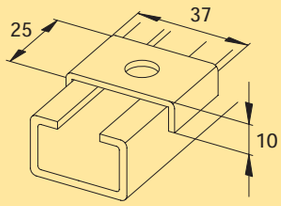




CODICE *CODE*	FILETTO *THREAD*	SPESSORE *THICHNESS*	PER PROFILATI *FOR SECTIONS*
F.DSC30	M8	2 mm	30/15 - 32/20 mm

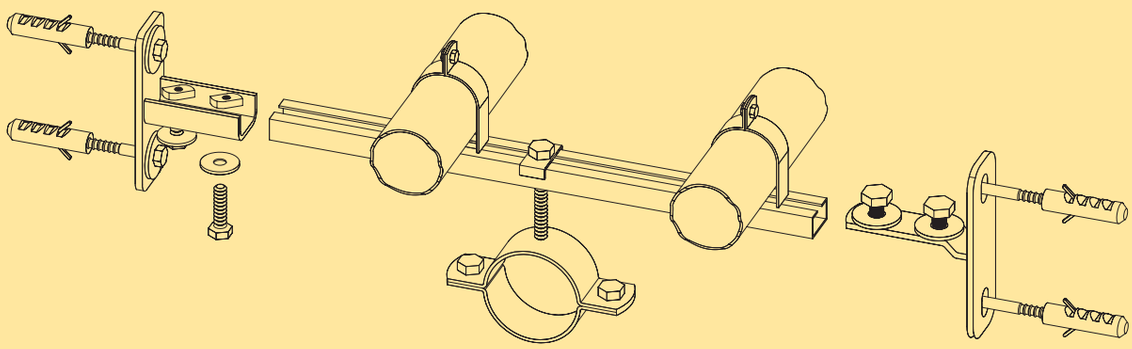
Cod. F.PU PIASTRA AD U
U PLATE





CODICE *CODE*	FORO *HOLE*	SPESSORE *THICHNESS*	PER PROFILATI *FOR SECTIONS*
F.PU1030	10 mm	2 mm	30/15 - 32/20 mm
F.PU1330	13 mm	2 mm	30/15 - 32/20 mm

ESEMPIO DI FISSAGGIO
FIXING EXAMPLE



Cod. F.VZIG VITE CON FLANGIA ESAGONALE DENTELLATA
HEXAGON KNURLED WASHER FACE SCREW



CODICE *CODE*	DIMENSIONI *SIZE*
F.VZIG 8	M 8x14
F.VZIG10	M 10x16
F.VZIG20	M 10x20 - H 10x25

Cod. F.R RONDELLA PIANA IN ACCIAIO ZINCATO
GALVANISED STEEL PLAIN WASHER



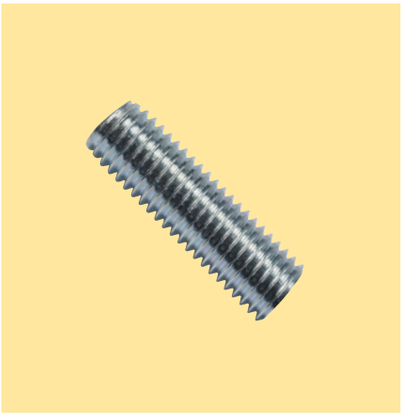
CODICE *CODE*	DIMENSIONI *SIZE*
F.R 6d14	M 6x14x1,5
F.R 6d24	M 6x24x2
F.R 8d18	M 8x18x1,5
F.R 8d24	M 8x24x2
F.R 8d32	M 8x32x2,5
F.R10d20	M 10x20x2
F.R10d30	M 10x30x2,5
F.R10d40	M 10x40x2,5
F.R12d24	M 12x24x2,5
F.R12d36	M 12x36x3

Cod. F.DADO DADO ZINCATO
GALVANIZED HEXAGON NUT



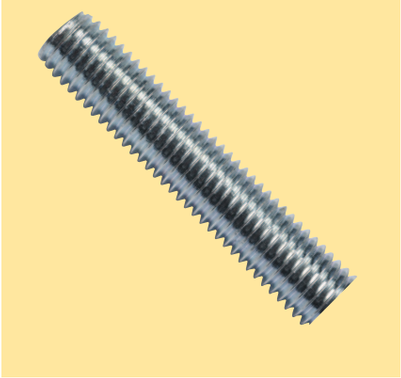
CODICE *CODE*	DIMENSIONI *SIZE*
F.DADO 6	M 6x5
F.DADO 8	M 8x6,5
F.DADO10	M 10x8
F.DADO12	M 12x10

Cod. F.T TRONCHETTO FILETTATO ZINCATO
GALVANISED THREADED STUB



CODICE *CODE*	DIMENSIONI *SIZE*
F.T 8x35	M 8x35
F.T10x35	M 10x35
F.T12x35	M 12x35
F.T 8x60	M 8x60
F.T10x60	M 10x60
F.T12x60	M 12x60

Cod. F.BARM BARRA FILETTATA ZINCATA DA 1000 mm
METRIC THREADED BAR



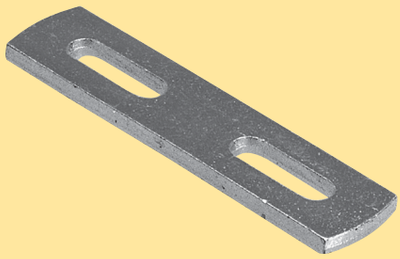
CODICE *CODE*	DIMENSIONI *SIZE*
F.BARM 6	M 6x1000
F.BARM 8	M 8x1000
F.BARM10	M 10x1000
F.BARM12	M 12x1000
F.BARM10/3	M 10x3000
F.BARM12/3	M 12x3000
F.BARM8/3	M 8x3000
F.BARM8I	M 8x1000 INOX
F.BARM10I	M 10x1000 INOX

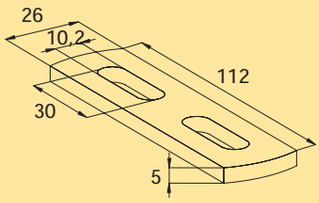
Cod. F.M MANICOTTO ZINCATO PER LA GIUNZIONE DI 2 BARRE FILETTATE
GALVANISED PIPE SLEEVE FIT TO JOIN TWO THREADED BARS



CODICE *CODE*	DIMENSIONI *SIZE*
F.M 6x30	M 6x30
F.M 8x30	M 8x30
F.M10x30	M 10x30
F.M12x30	M 12x30
F.M12x50	M 12x50

Cod. F.SQ30 SQUADRETTA DI GIUNZIONE DIRITTA
STRAIGHT CONNECTION PLATE

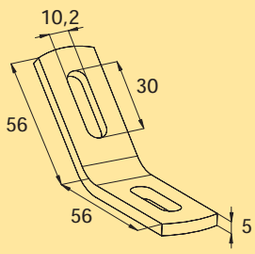




CODICE *CODE*	DIMENSIONI *SIZE*	PER PROFILATI *FOR SECTIONS*	CONFEZIONE *PACK*
F.SQ30	26x5x112 mm	30/15 - 32/20 mm	100 pezzi / pieces

Cod. F.SQ4530 SQUADRETTA DI GIUNZIONE 45°
45° CONNECTION PLATE

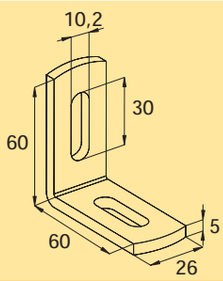




CODICE *CODE*	DIMENSIONI *SIZE*	PER PROFILATI *FOR SECTIONS*	CONFEZIONE *PACK*
F.SQ4530	26x5x112 mm	30/15 - 32/20 mm	100 pezzi / pieces

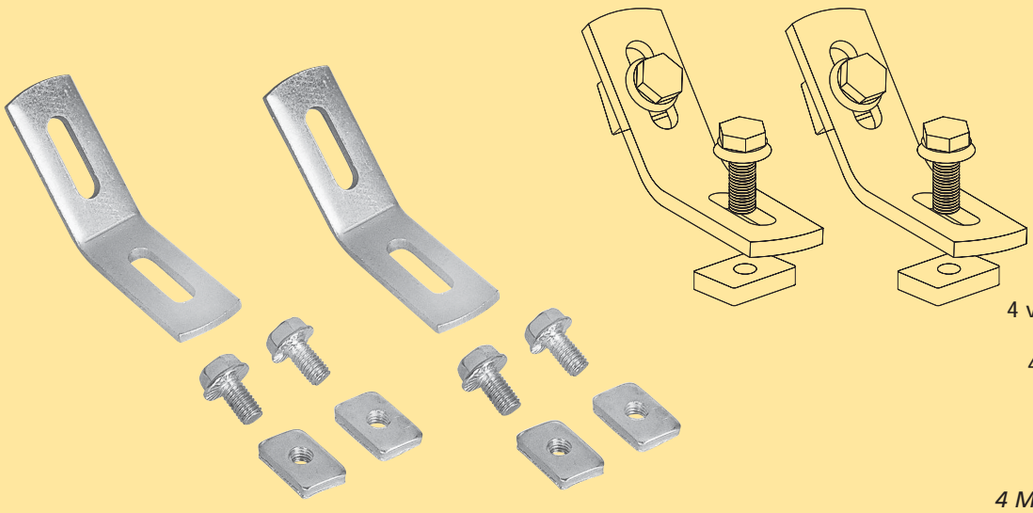
Cod. F.SQ9030 SQUADRETTA DI GIUNZIONE 90°
90° CONNECTION PLATE





CODICE *CODE*	DIMENSIONI *SIZE*	PER PROFILATI *FOR SECTIONS*	CONFEZIONE *PACK*
F.SQ9030	26x5x112 mm	30/15 - 32/20 mm	100 pezzi / pieces

Cod. F.KSQ45° KIT SQUADRETTE 45°
45° PLATE KIT

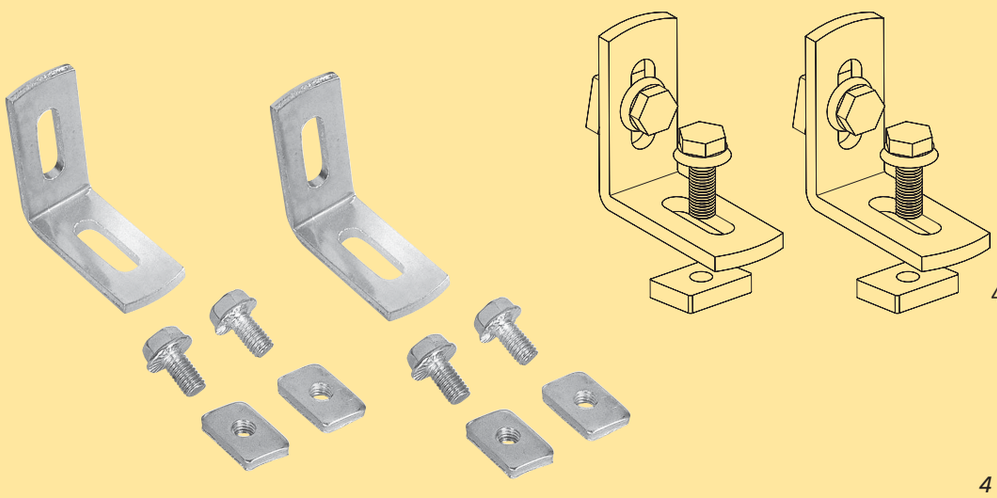


2 squadrette 45°
4 viti testa esagonale zigrinate
4 dadi a rombo M8

2 45° plates
4 hexagonal curled screws
4 M8 rhomboidal nuts

CODICE *CODE*	INCLINAZIONE *INCLINATION*	PER PROFILATI *FOR SECTIONS*
F.KSQ45°	45°	30/15 - 32/20 mm

Cod. F.KSQ90° KIT SQUADRETTE 90°
90° PLATE KIT



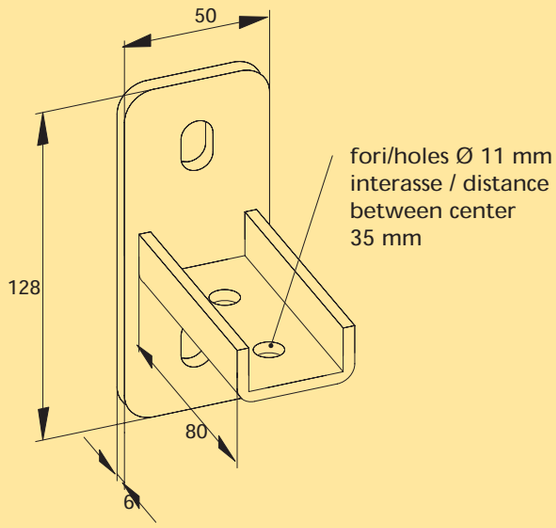
2 squadrette 90°
4 viti testa esagonale zigrinate
4 dadi a rombo M8

2 90° plates
4 hexagonal curled screws
4 M8 rhomboidal nuts

CODICE *CODE*	INCLINZIONE *INCLINATION*	PER PROFILATI *FOR SECTIONS*
F.KSQ90°	90°	30/15 - 32/20 mm

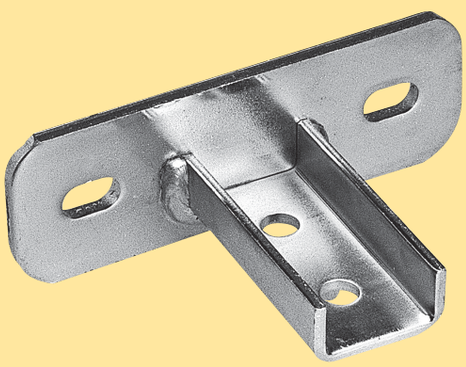
Cod. F.MSL 30 MENSOLA SUPPORTO LONGITUDINALE
LENGHTWAYS SUPPORT BRACKET

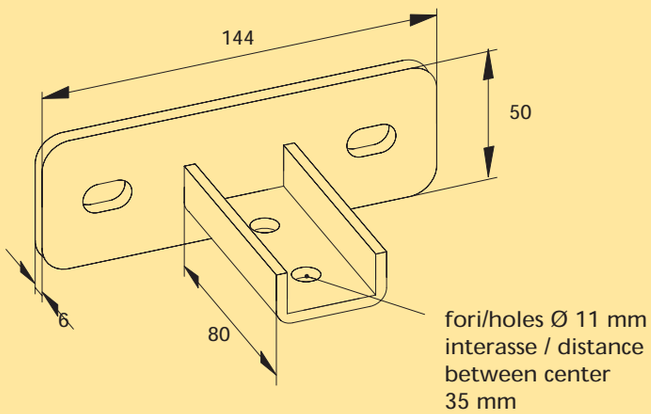




CODICE *CODE*	PIASTRA *PLATE*	ASOLE *EYELETS*	PER PROFILATI *FOR SECTIONS*
F.MSL 30	128x50x6 mm	11x18 - Int. 80	30/15 - 32/20 mm

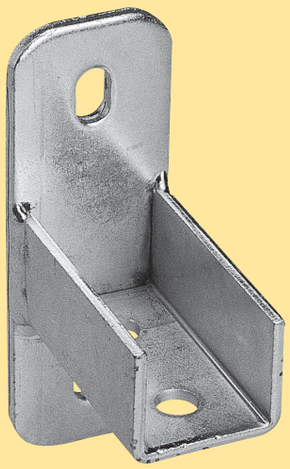
Cod. F.MST 30 MENSOLA SUPPORTO TRASVERSALE
CROSSWAYS SUPPORT BRACKET

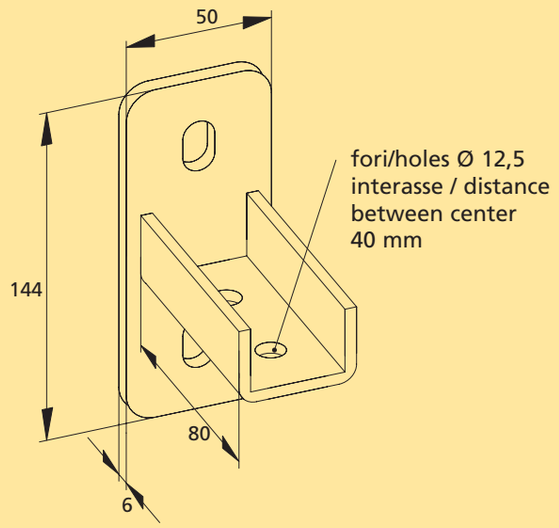




CODICE *CODE*	PIASTRA *PLATE*	ASOLE *EYELETS*	PER PROFILATI *FOR SECTIONS*
F.MST 30	144x50x6 mm	11x18 - Int. 97	30/15 - 32/20 mm

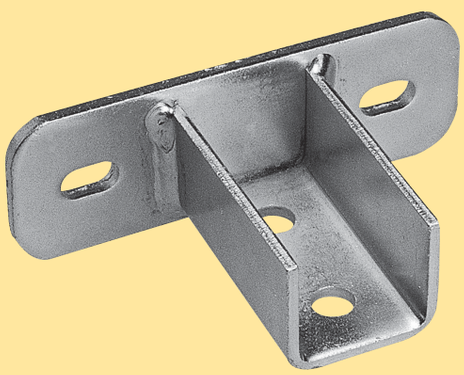
Cod. F.MSL 38 MENSOLA SUPPORTO LONGITUDINALE
LENGHTWAYS SUPPORT BRACKET

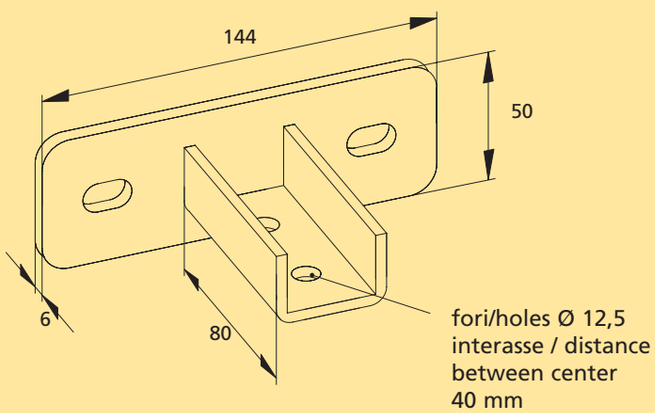




CODICE *CODE*	PIASTRA *PLATE*	ASOLE *EYELETS*	PER PROFILATI *FOR SECTIONS*
F.MSL 38	144x50x6 mm	11x18 - Int. 97	38/40 mm

Cod. F.MST 38 MENSOLA SUPPORTO TRASVERSALE
CROSSWAYS SUPPORT BRACKET

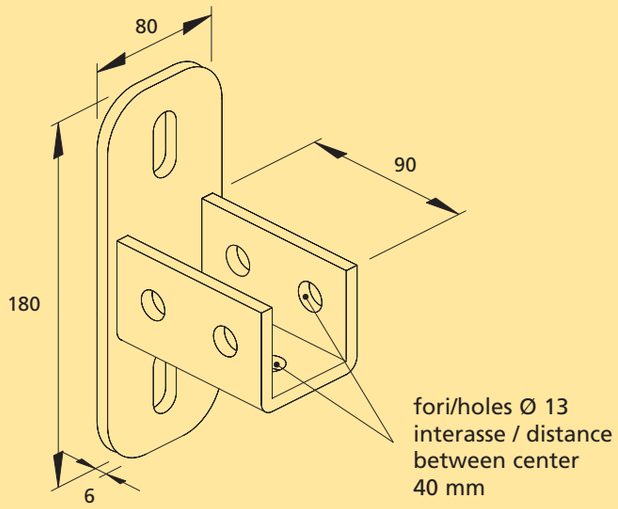




CODICE *CODE*	PIASTRA *PLATE*	ASOLE *EYELETS*	PER PROFILATI *FOR SECTIONS*
F.MST 38	144x50x6 mm	11x18 - Int. 97	38/40 mm

Cod. F.MSL 40 MENSOLA SUPPORTO LONGITUDINALE
LENGHTWAYS SUPPORT BRACKET

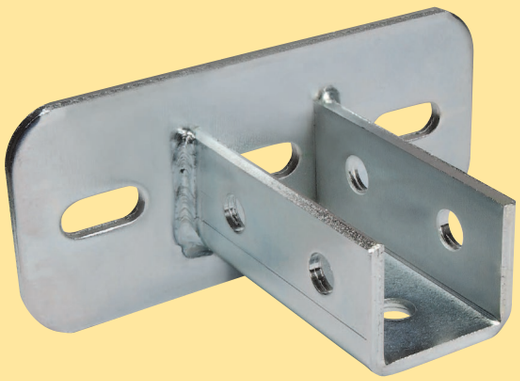


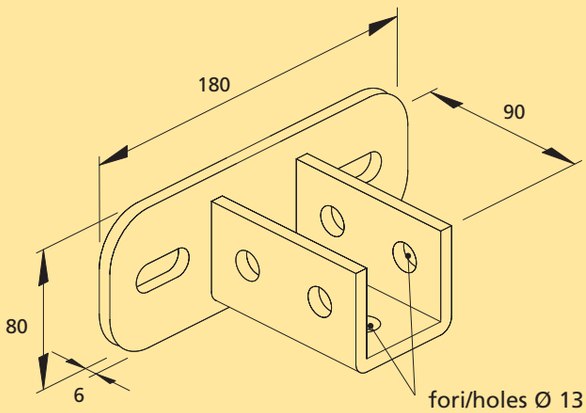


fori/holes Ø 13
interasse / distance
between center
40 mm

CODICE *CODE*	PIASTRA *PLATE*	ASOLE *EYELETS*	PER PROFILATI *FOR SECTIONS*
F.MSL 40	180x80x6 mm	13x30 - Int. 120	40/60 mm

Cod. F.MST 40 MENSOLA SUPPORTO TRASVERSALE
CROSSWAYS SUPPORT BRACKET





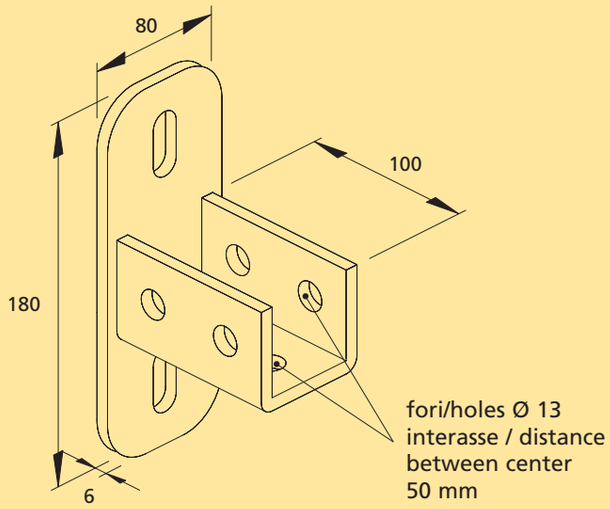
fori/holes Ø 13
interasse / distance
between center
40 mm

CODICE *CODE*	PIASTRA *PLATE*	ASOLE *EYELETS*	PER PROFILATI *FOR SECTIONS*
F.MST 40	180x80x6 mm	13x30 - Int. 120	40/60 mm

FAE SISTEMI DI FISSAGGIO

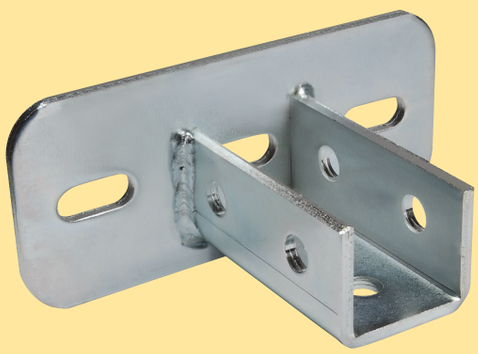
Cod. F.MSL 41 MENSOLA SUPPORTO LONGITUDINALE
LENGHTWAYS SUPPORT BRACKET

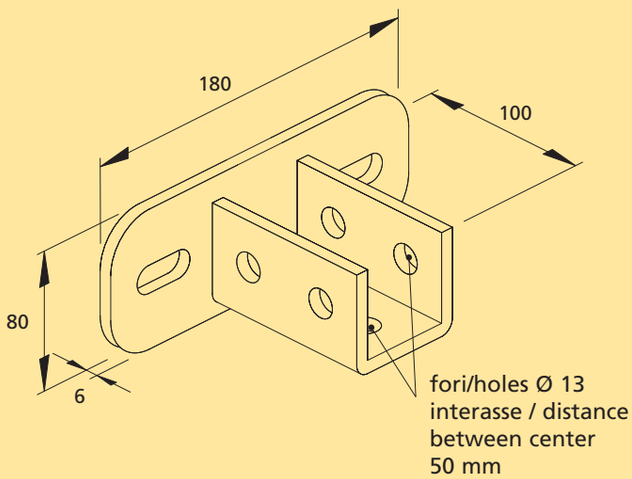




CODICE *CODE*	PIASTRA *PLATE*	ASOLE *EYELETS*	PER PROFILATI *FOR SECTIONS*
F.MSL 41	180x80x6 mm	13x30 - Int. 120	41x21 41x41 41x61 mm

Cod. F.MST 41 MENSOLA SUPPORTO TRASVERSALE
CROSSWAYS SUPPORT BRACKET





CODICE *CODE*	PIASTRA *PLATE*	ASOLE *EYELETS*	PER PROFILATI *FOR SECTIONS*
F.MST 41	180x80x6 mm	13x30 - Int. 120	41x21 41x41 41x61 mm

Cod. F.IMB T

IMBRAGATURA PER TRAVI IPE
SLINGING BEAM



CODICE *CODE*	SPESSORE IN MM *THICKNESS IN MM*	FORO *HOLE*	PER PROFILI *FOR SECTIONS*	PESO KG *WEIGHT KG*
F.IMB T41	6	M10	41/41	17,50

Cod. F.PT

PIASTRA PER SOSTEGNO A TRAVE
SUPPORT PLATE TO TRUSS



CODICE *CODE*	SPESSORE IN MM *THICKNESS IN MM*		PER PROFILI *FOR SECTIONS*	PESO KG *WEIGHT KG*
F.PT 30/32	5		30/15 32/20	0,20
F.PT 38/41	5		38/40 40/60	0,30

Cod. F.GIUNIV

GIUNTO UNIVERSALE
UNIVERSAL JUNCTION



CODICE *CODE*	DIMENSIONI IN MM *SIZE IN MM*	FORO *HOLE*		PESO KG *WEIGHT KG*
F.GIUNIV	rotazione 180° rotation 180°	Ø 10,5		5,50

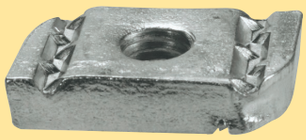
Cod. F.PG

SORMONTO PER PROFILO 41X21 - 41X41
SURMOUNT FOR SECTIONS 41X21 - 41X41



CODICE *CODE*	DIMENSIONI IN MM *SIZE IN MM*	FORO *HOLE*	PER PROFILI *FOR SECTIONS*	PESO KG *WEIGHT KG*
F.PG9021	40 x 133 x 30	Ø 13	41/21	10,00
F.PG9041	40 x 133 x 50	Ø 13	41/41	12,00

Cod. F.DS 41 DADO SAGOMATO
SHAPED NUT



CODICE *CODE*	FILETTO *HEAD*	PER PROFILATI *FOR SECTIONS*
F.DS 6 41	M 6	41x21 41x41 41x61
F.DS 8 41	M 8	41x21 41x41 41x61
F.DS 10 41	M 10	41x21 41x41 41x61
F.DS 12 41	M 12	41x21 41x41 41x61

Cod. F.DM 21 DADO SAGOMATO CON MOLLA
SHAPED NUT WITH SPRING



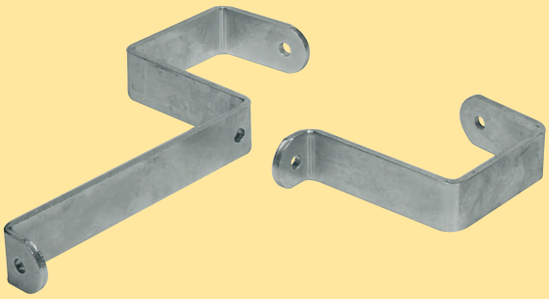
CODICE *CODE*	FILETTO *HEAD*	PER PROFILATI *FOR SECTIONS*
F.DM 6 21	M 6	41 x 21 mm
F.DM 8 21	M 8	41 x 21 mm
F.DM 10 21	M 10	41 x 21 mm
F.DM 12 21	M 12	41 x 21 mm

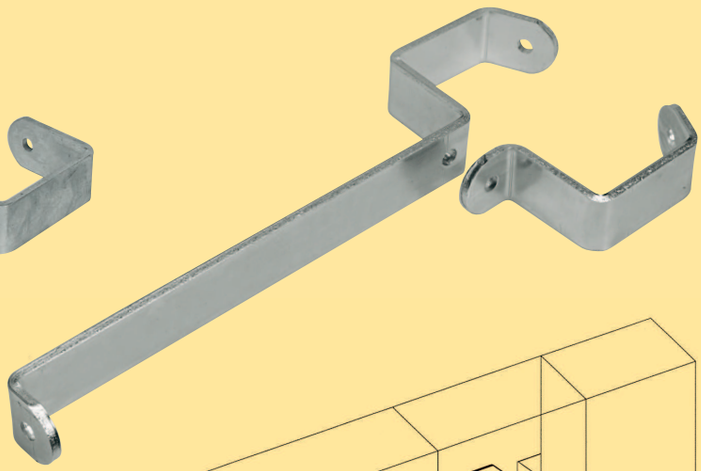
Cod. F.DM 41 DADO SAGOMATO CON MOLLA
SHAPED NUT WITH SPRING



CODICE *CODE*	TESTA *HEAD*	PER PROFILATI *FOR SECTIONS*
F.DM 6 41	M 6	41 x 41 mm
F.DM 8 41	M 8	41 x 41 mm
F.DM 10 41	M 10	41 x 41 mm
F.DM 12 41	M 12	41 x 41 mm

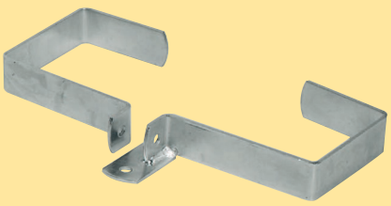
COD. F.IMB Y VARIE IMBRACATURE PER TRAVI
SLINGING BEAMS

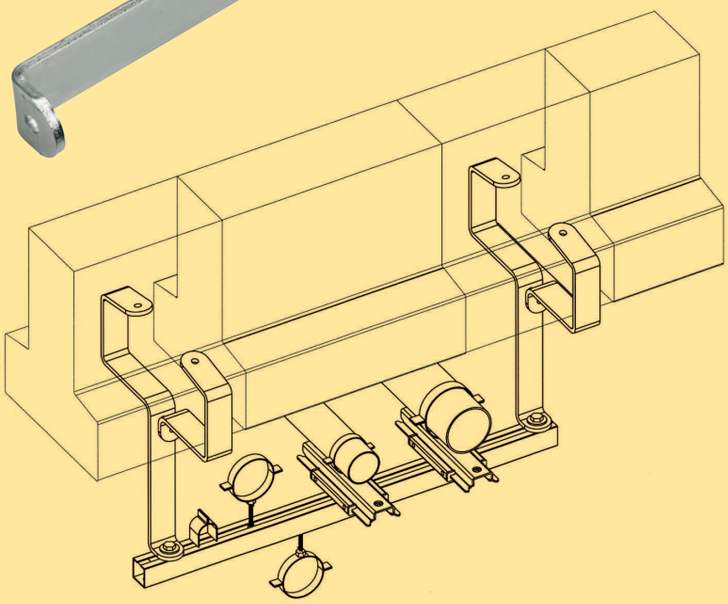


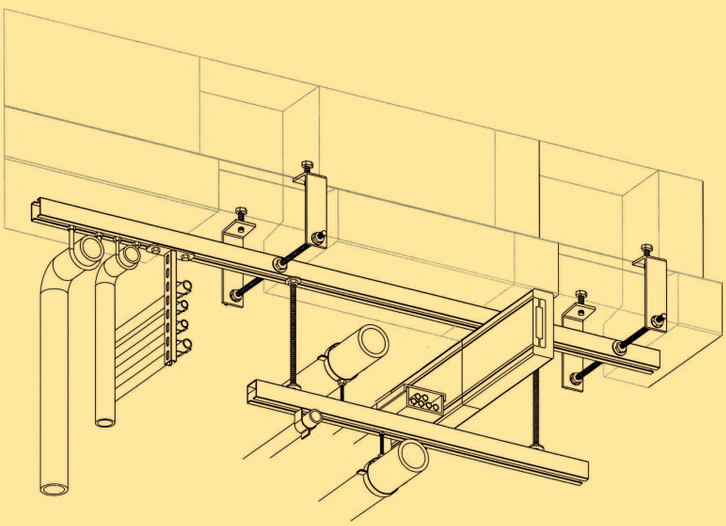


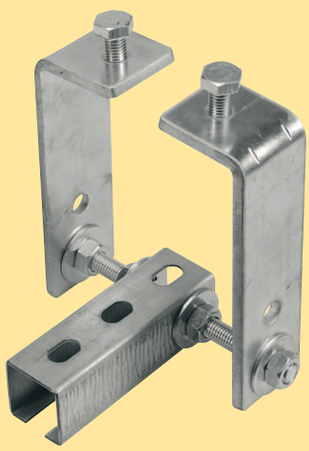
ESEGUITE SU DISEGNO IN SPESSORI
DA 4 A 8 MM

PRODUCED UP TO DESING WITH
THICKNESS FROM 4 TO 8 MM



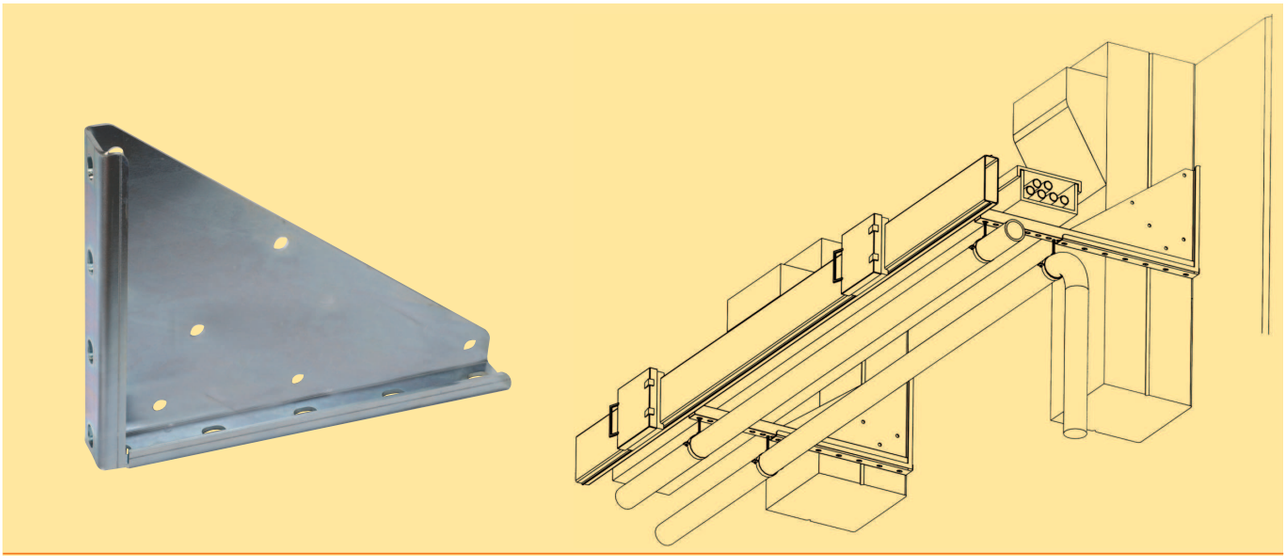






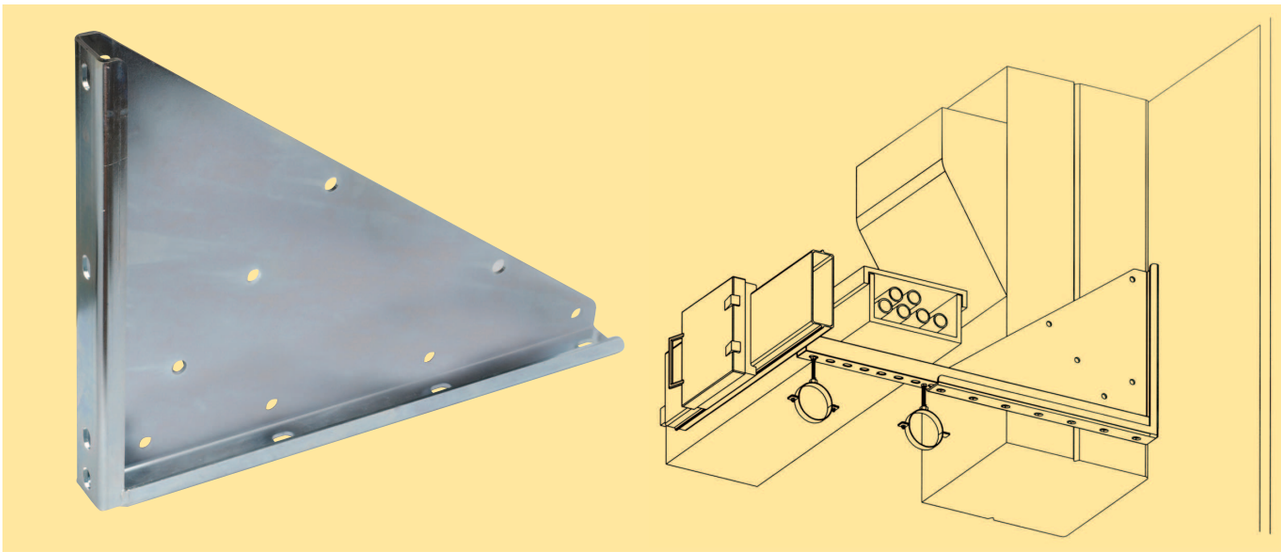
FAE
SISTEMI DI FISSAGGIO

COD. F.SQ360 MENSOLA PESANTE 280X360
HEAVY SUPPRTING BRCKET 280X360



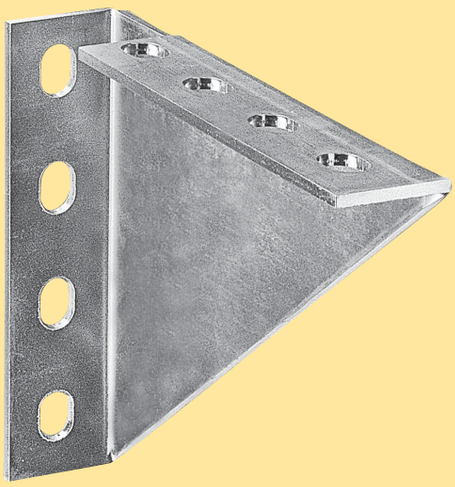
CODICE *CODE*	FORI *HOLE*	ASOLE *EYLETS*	PER PROFILATI *FOR SECTIONS*
F.SQ360	Ø 13 mm	20X13 mm	38/40 - 40/60 mm

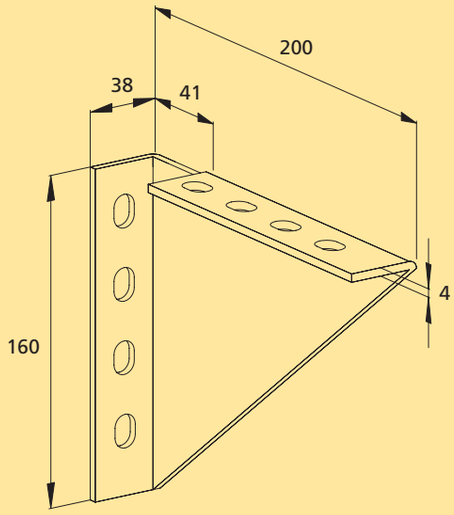
COD. F.SQ520 MENSOLA PESANTE 400X520
HEAVY SUPPRTING BRCKET 400X520



CODICE *CODE*	FORI *HOLE*	ASOLE *EYLETS*	PER PROFILATI *FOR SECTIONS*
F.SQ520	Ø 13 mm	20X13 mm	38/40 - 40/60 mm

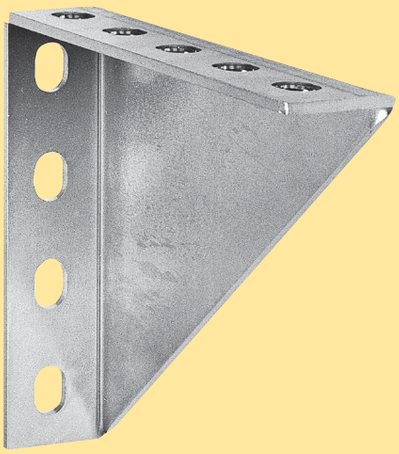
Cod. F.SQCS38 SQUADRA DI RINFORZO CON SPACCO
CORNER PLATE WITH SPLIT WITH SPLIT

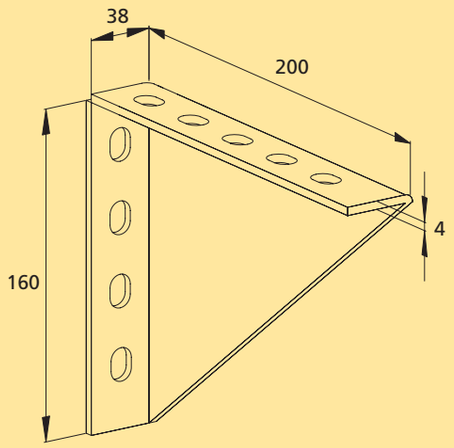




CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	ASOLE *EYELETS*	PER PROFILATI *FOR SECTIONS*
F.SQCS38	40 mm	13x18 mm	38X40 - 40X60 mm

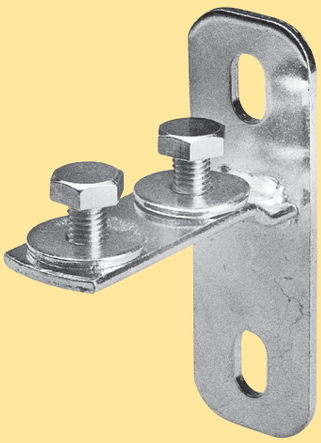
Cod. F.SQSS38 SQUADRA DI RINFORZO SENZA SPACCO
CORNER PLATE WITHOUT SPLIT

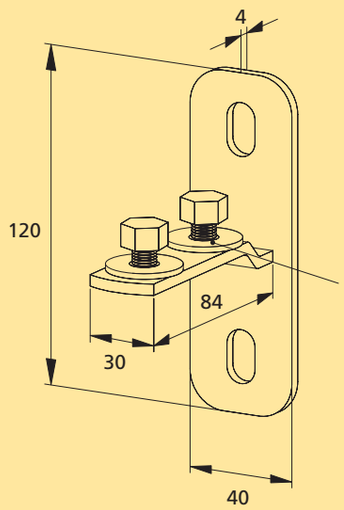




CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	ASOLE *EYELETS*	PER PROFILATI *FOR SECTIONS*
F.SQSS38	40 mm	13x18 mm	38X40 - 40X60 mm

Cod. F.MFL 38 MENSOLA FRONTALE LONGITUDINALE
LENGHTWAYS FRONT BRACKET



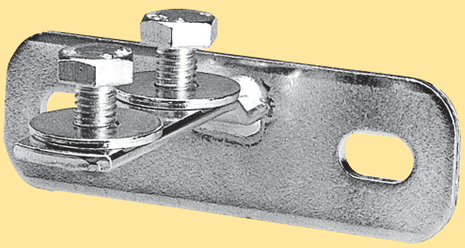


fori/holes M 10
interasse / distance
between center
40 mm

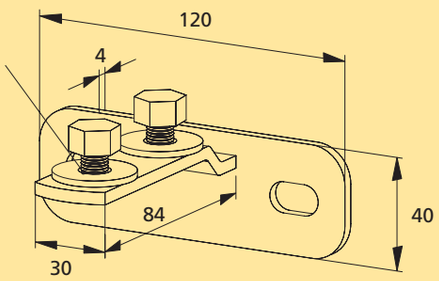
Completa di viti M10 e rondelle ø 30 mm premontate
With pre-fitted M10 mm screws and ø 30 mm washers

CODICE *CODE*	PIASTRA *PLATE*	ASOLE *EYELETS*	PER PROFILATI *FOR SECTIONS*
F.MFL 38	120x40x4 mm	11x19 - Int. 80	38/40 - 40/60 mm

Cod. F.MFT 38 MENSOLA FRONTALE TRASVERSALE
CROSSWAYS FRONT BRACKET



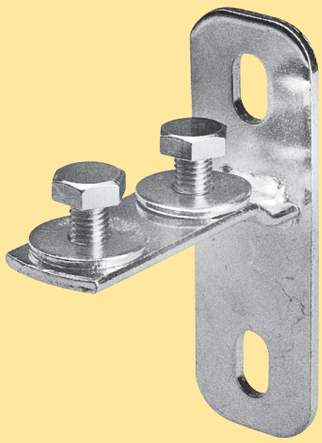
fori/holes M 10
interasse / distance
between center
40 mm

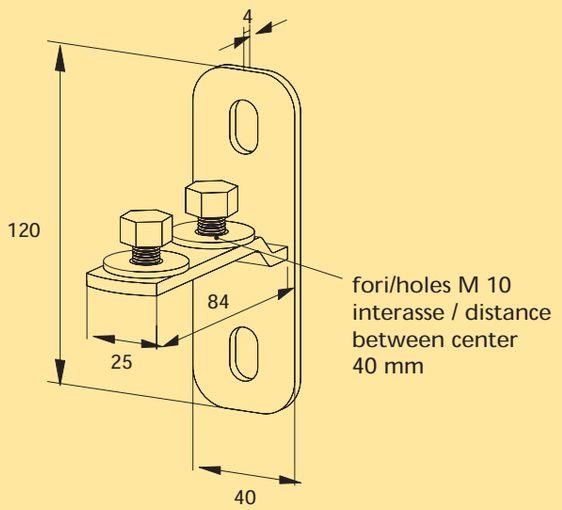


Completa di viti M10 e rondelle ø 30 mm premontate
With pre-fitted M10 mm screws and ø 30 mm washers

CODICE *CODE*	PIASTRA *PLATE*	ASOLE *EYELETS*	PER PROFILATI *FOR SECTIONS*
F.MFT 38	120x40x4 mm	11x19 - Int. 80	38/40 - 40/60 mm

Cod. F.MFL 30 MENSOLA FRONTALE LONGITUDINALE
LENGHTWAYS FRONT BRACKET

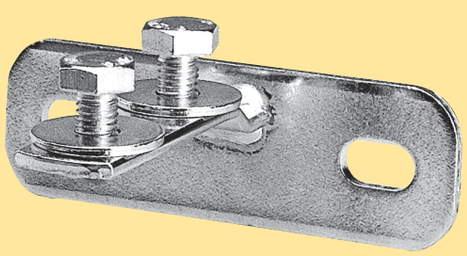


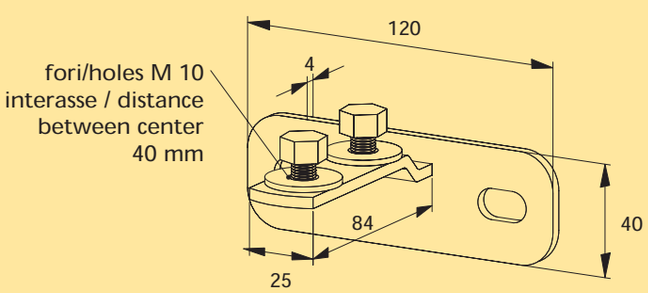


Completa di viti M10 e rondelle ø 30 mm premontate
With pre-fitted M10 mm screws and ø 30 mm washers

CODICE *CODE*	PIASTRA *PLATE*	ASOLE *EYELETS*	PER PROFILATI *FOR SECTIONS*
F.MFL 30	120x40x4 mm	11x18 - Int. 80	30/15 - 32/20 mm

Cod. F.MFT 30 MENSOLA FRONTALE TRASVERSALE
CROSSWAYS FRONT BRACKET



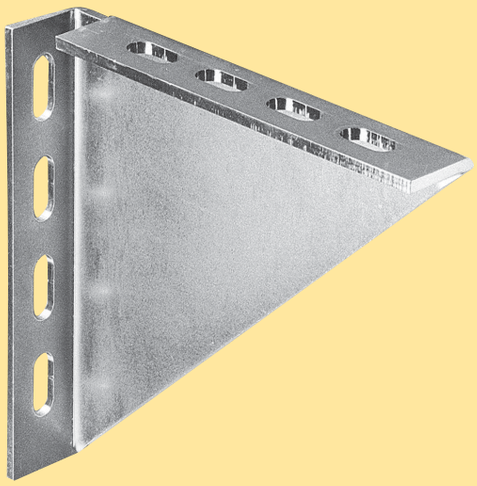


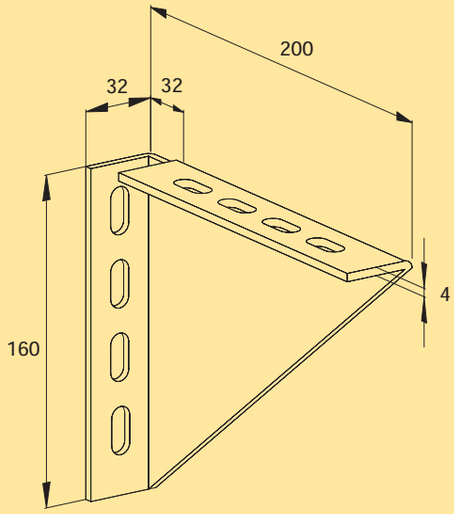
Completa di viti M10 e rondelle ø 30 mm premontate
With pre-fitted M10 mms crews and ø 30 mm washers

CODICE *CODE*	PIASTRA *PLATE*	ASOLE *EYELETS*	PER PROFILATI *FOR SECTIONS*
F.MFT 30	120x40x4 mm	11x18 - Int. 80	30/15 - 32/20 mm

FAE SISTEMI DI FISSAGGIO

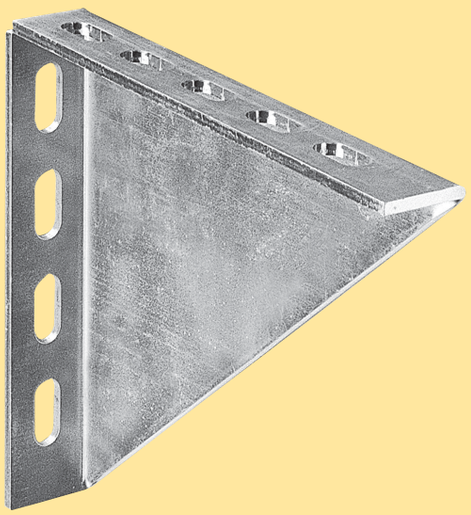
Cod. F.SQCS30 SQUADRA DI RINFORZO CON SPACCO
CORNER PLATE WITH SPLIT

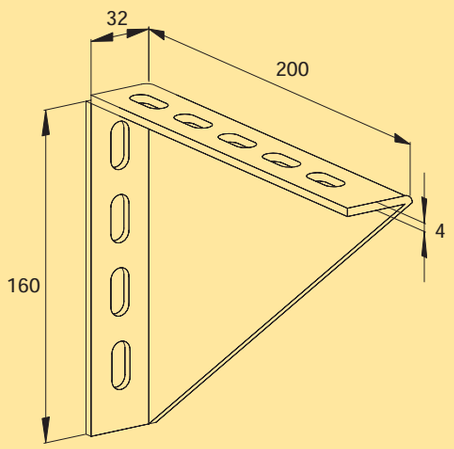




CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	ASOLE *EYELETS*	PER PROFILATI *FOR SECTIONS*
F.SQCS30	35 mm	11x23 mm	30/15 - 32/20 mm

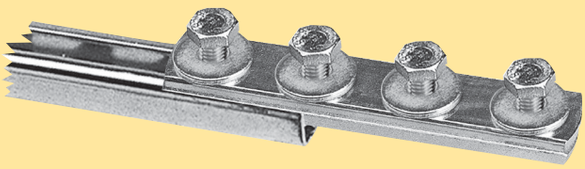
Cod. F.SQSS30 SQUADRA DI RINFORZO SENZA SPACCO
CORNER PLATE WITHOUT SPLIT

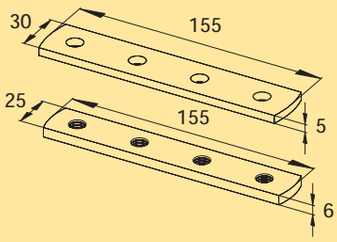




CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	ASOLE *EYELETS*	PER PROFILATI *FOR SECTIONS*
F.SQSS30	35 mm	11x23 mm	30/15 - 32/20 mm

Cod. F.P15530 PIASTRA DI COLLEGAMENTO 155 mm
CONNECTION PLATE 155 mm

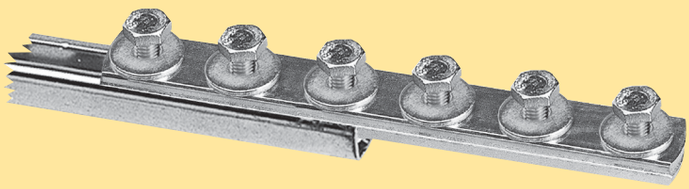


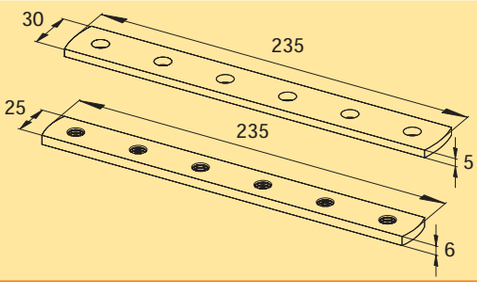


Completa di viti M10 e rondelle ø 30 mm premontate
With pre-fitted M10 mmscrews and ø 30 mm washers

CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FORI *HOLES*	PER PROFILATI *FOR SECTIONS*
F.P15530	40 mm	M 10	30/15 - 32/20 mm

Cod. F.P23530 PIASTRA DI COLLEGAMENTO 235 mm
CONNECTION PLATE 235 mm



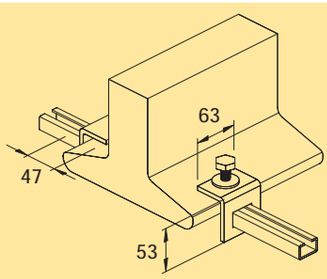


Completa di viti M10 e rondelle ø 30 mm premontate
With pre-fitted M10 mmscrews and ø 30 mm washers

CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FORI *HOLES*	PER PROFILATI *FOR SECTIONS*
F.P23530	40 mm	M 10	30/15 - 32/20 mm

Cod. F.PT30/32 PIASTRA PER SOSTEGNO A TRAVE
PLATE FOR SUPPORT TO BEAM

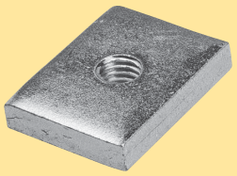


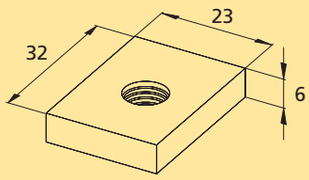


CODICE *CODE*	FILETTATO *HOLE*	SPESSORE *TRICKNESS*	PER PROFILATI *FOR SECTIONS*
F.PT30/32	M 10	6 mm	30/15 - 32/20 mm

FAE SISTEMI DI FISSAGGIO

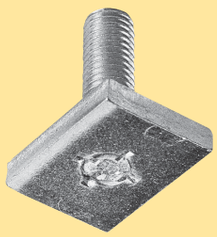
Cod. F.DRET DADO RETTANGOLARE M6-M8-M10-M12
RECTANGULAR NUT M6-M8-M10-M12

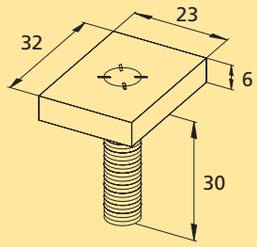




CODICE *CODE*	DIMENSIONI *SIZE*	PER PROFILATI *FOR SECTIONS*
F.DRET 6	M6 26x23x5 mm	30/15 - 32/20 mm
F.DRET 8	M8 32x23x6 mm	30/15 - 32/20 - 38/40 - 40/60 mm
F.DRET10	M10 32x23x6 mm	30/15 - 32/20 - 38/40 - 40/60 mm
F.DRET12	M12 43x26x6 mm	30/15 - 32/20 - 38/40 - 40/60 mm

Cod. F.VRET VITE RETTANGOLARE M8x30mm - M10x30mm
RECTANGULAR SCREW M8x30mm - M10x30mm

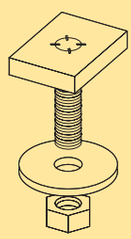




CODICE *CODE*	DIMENSIONI *SIZE*	PER PROFILATI *FOR SECTIONS*
F.VRET 8	M8	30/15 - 32/20 - 38/40 - 40/60 mm
F.VRET10	M10	30/15 - 32/20 - 38/40 - 40/60 mm

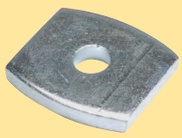
Cod. F.KRET KIT VITE RETTANGOLARE M8x30mm - M10x30mm
PRE FITTED RECTANGULAR SCREW KIT M8x30mm - M10x30mm

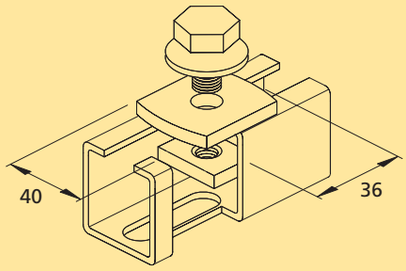




CODICE *CODE*	DIMENSIONI *SIZE*	PER PROFILATI *FOR SECTIONS*
F.KRET 8	M8 x 30 mm	30/15 - 32/20 - 38/40 - 40/60 mm
F.KRET10	M10 x 30 mm	30/15 - 32/20 - 38/40 - 40/60 mm

Cod. F.PR 1 38 PIASTRA DI RACCORDO A 1 FORO
SUPPORTING PLATE WITH 1 HOLE

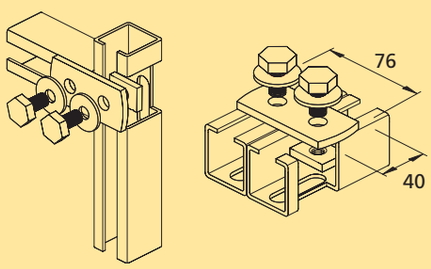




CODICE *CODE*	FORI *HOLE*	SPESSORE *TRICKNESS*	PER PROFILATI *FOR SECTIONS*
F.PR 1 38	Ø 10,5 mm	6 mm	38/40 - 40/60 mm

Cod. F.PR 2 38 PIASTRA DI RACCORDO A 2 FORI
SUPPORTING PLATE WITH 2 HOLE

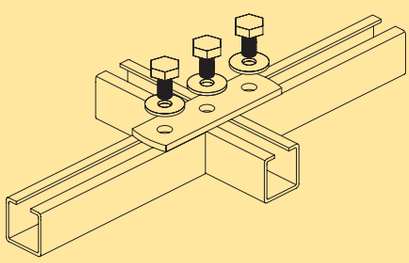


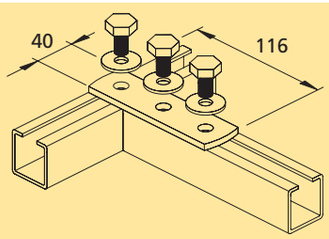


CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FORI *HOLE*	SPESSORE *TRICKNESS*	PER PROFILATI *FOR SECTIONS*
F.PR 2 38	40 mm	Ø 10,5 mm	6 mm	38/40 - 40/60 mm

Cod. F.PR 3 38 PIASTRA DI RACCORDO A 3 FORI
SUPPORTING PLATE WITH 3 HOLE



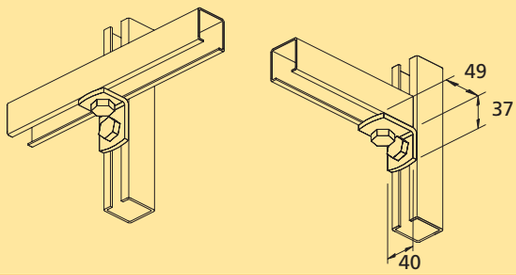




CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FORI *HOLE*	SPESSORE *TRICKNESS*	PER PROFILATI *FOR SECTIONS*
F.PR 3 38	40 mm	Ø 10,5 mm	6 mm	38/40 - 40/60 mm

Cod. F.A90 2 38 ANGOLARE PER CONNESSIONE 90° 2 FORI
CONNECTION 90° ANGLE WITH 2 HOLE

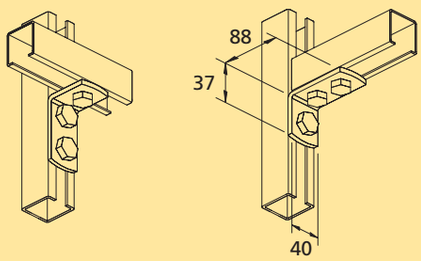




CODICE *CODE*	FORI *HOLE*	SPESSORE *TRICKNESS*	PER PROFILATI *FOR SECTIONS*
F.A90 2 38	Ø 10,5 mm	6 mm	38/40 - 40/60 mm

Cod. F.A90 3 38 ANGOLARE PER CONNESSIONE 90° 3 FORI
CONNECTION 90° ANGLE WITH 3 HOLE

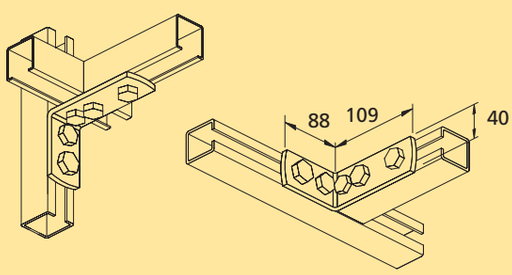




CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FORI *HOLE*	SPESSORE *TRICKNESS*	PER PROFILATI *FOR SECTIONS*
F.A90 3 38	40 mm	Ø 10,5 mm	6 mm	38/40 - 40/60 mm

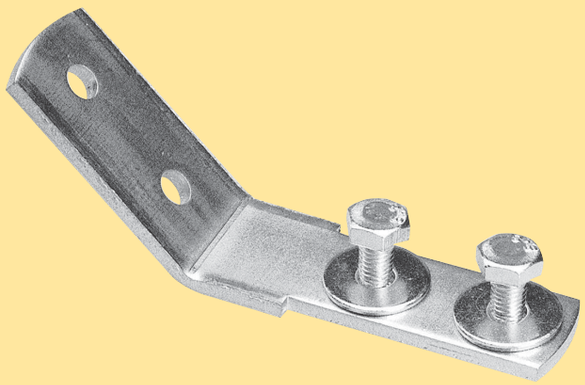
Cod. F.AN 90 38 ANGOLARE PER CONNESSIONE 90°
90° ANGLE

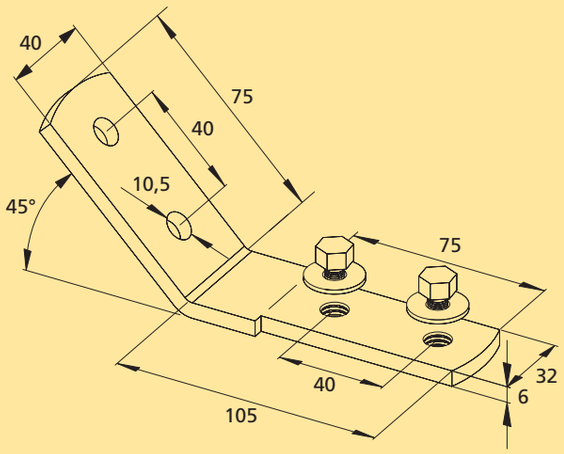




CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FORI *HOLE*	SPESSORE *TRICKNESS*	PER PROFILATI *FOR SECTIONS*
F.AN 90 38	40 mm	Ø 10,5 mm	6 mm	38/40 - 40/60 mm

Cod. F.AN4538 ANGOLARE 45°
45° ANGLE

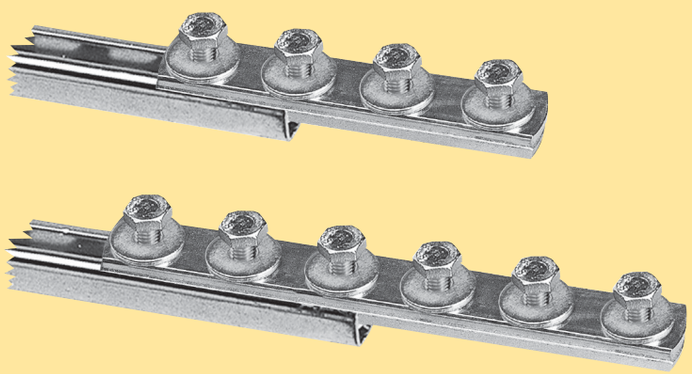


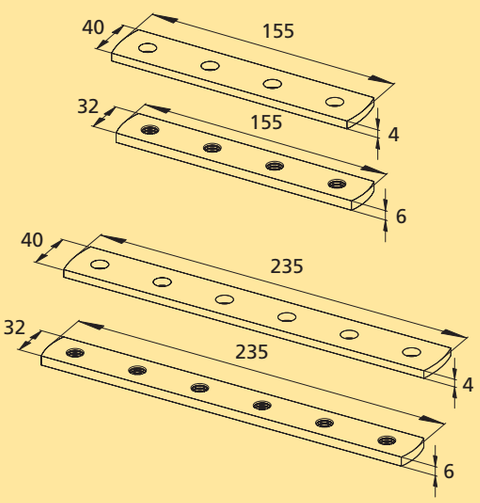


Completa di 2 viti M10 e rondelle ø 30 mm premontate
With pre-fitted 2 M10 mm screws and 2 ø 30 mm washers

CODICE *CODE*	INCLINAZIONE *EYELETS-DISTANCE BETWEEN CENTER*	PER PROFILATI *FOR SECTIONS*
F.AN4538	45°	38/40 - 40/60 mm

Cod. F.P38 PIASTRA DI COLLEGAMENTO 155/235 mm
CONNECTION PLATE 155/235 mm

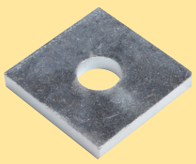


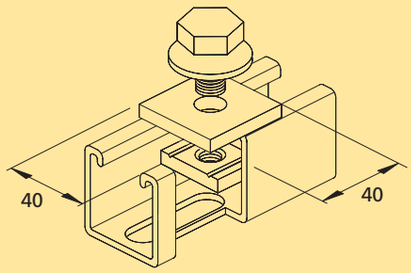


Completa di 2 viti M10 e rondelle ø 30 mm premontate
With pre-fitted 2 M10 mm screws and 2 ø 30 mm washers

CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FORI *HOLES*	PER PROFILATI *FOR SECTIONS*
F.P15538	40 mm	M 10	38/40 - 40/60
F.P23538	40 mm	M 10	38/40 - 40/60

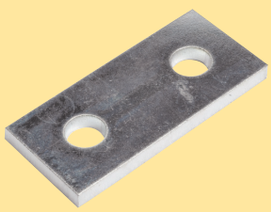
Cod. F.PR 1 41 PIASTRA DI RACCORDO A 1 FORO
SUPPORTING PLATE WITH 1 HOLE

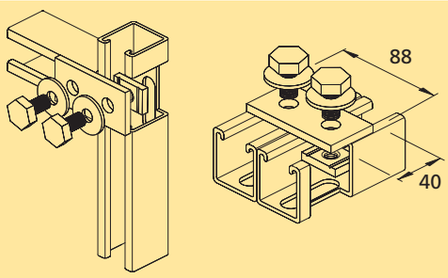




CODICE *CODE*	FORI *HOLE*	SPESSORE *THICKNESS*	PER PROFILATI *FOR SECTIONS*
F.PR 1 41	Ø 13 mm	6 mm	41x21 41x41 41x61 mm

Cod. F.PR 2 41 PIASTRA DI RACCORDO A 2 FORI
SUPPORTING PLATE WITH 2 HOLE

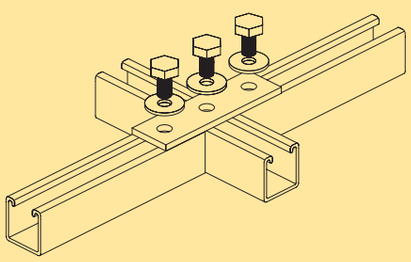


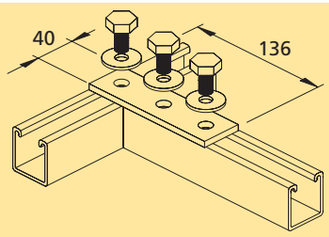


CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FORI *HOLE*	SPESSORE *THICKNESS*	PER PROFILATI *FOR SECTIONS*
F.PR 2 41	48 mm	Ø 13 mm	6 mm	41x21 41x41 41x61 mm

Cod. F.PR 3 41 PIASTRA DI RACCORDO A 3 FORI
SUPPORTING PLATE WITH 3 HOLE

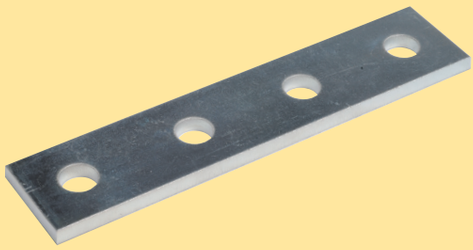


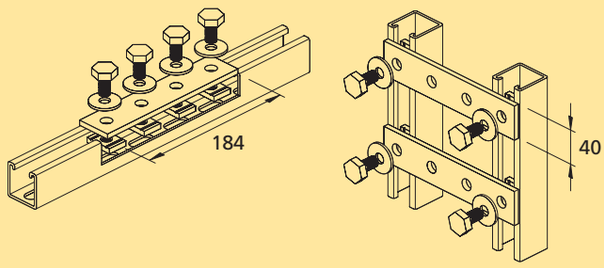




CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FORI *HOLE*	SPESSORE *THICKNESS*	PER PROFILATI *FOR SECTIONS*
F.PR 3 41	48 mm	Ø 13 mm	6 mm	41x21 41x41 41x61 mm

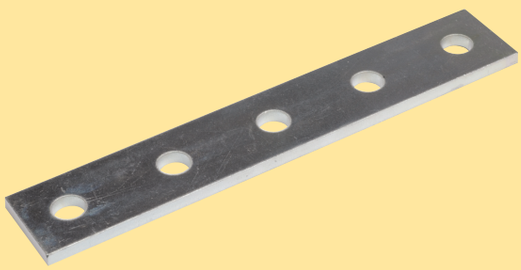
Cod. F.PR 4 41 PIASTRA DI RACCORDO A 4 FORI
SUPPORTING PLATE WITH 4 HOLE

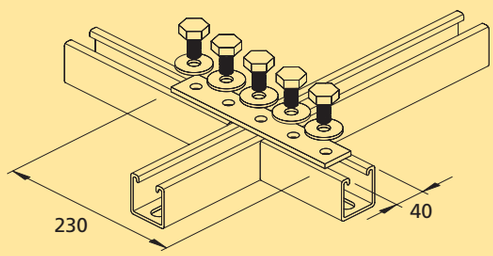




CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FORI *HOLE*	SPESSORE *THICKNESS*	PER PROFILATI *FOR SECTIONS*
F.PR 4 41	48 mm	Ø 13 mm	6 mm	41x21 41x41 41x61 mm

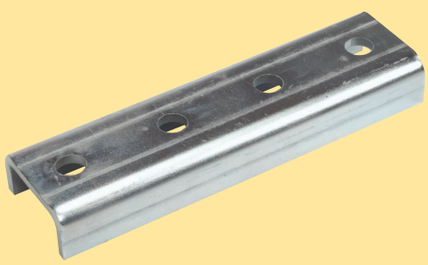
Cod. F.PR 5 41 PIASTRA DI RACCORDO A 5 FORI
SUPPORTING PLATE WITH 5 HOLE

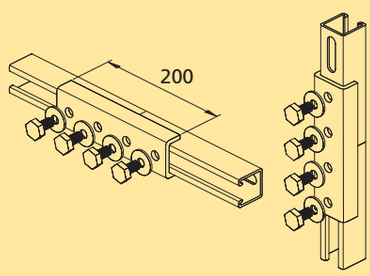




CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FORI *HOLE*	SPESSORE *THICKNESS*	PER PROFILATI *FOR SECTIONS*
F.PR 5 41	48 mm	Ø 13 mm	6 mm	41x21 41x41 41x61 mm

Cod. F.PG 41 PIASTRA DI GIUNZIONE
CONNECTION PLATE

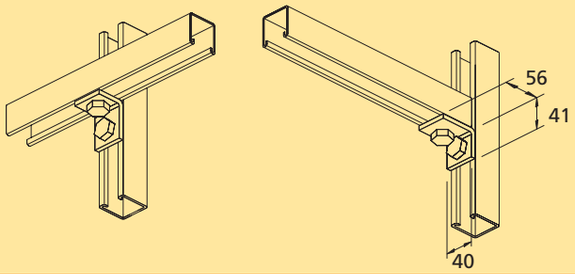




CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FORI *HOLE*	SPESSORE *THICKNESS*	PER PROFILATI *FOR SECTIONS*
F.PG 41	50 mm	Ø 13 mm	6 mm	41x21 41x41 41x61 mm

Cod. F.A90 2 41 ANGOLARE PER CONNESSIONE 90° 2 FORI
CONNECTION 90° ANGLE WITH 2 HOLE

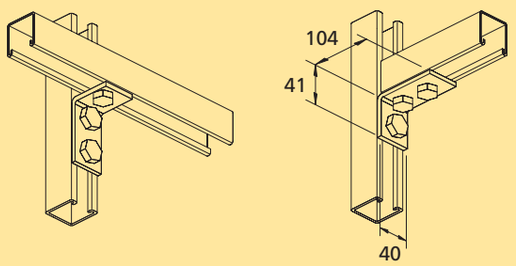




CODICE *CODE*	FORI *HOLE*	SPESSORE *THICKNESS*	PER PROFILATI *FOR SECTIONS*
F.A90 2 41	Ø 13 mm	6 mm	41x21 41x41 41x61 mm

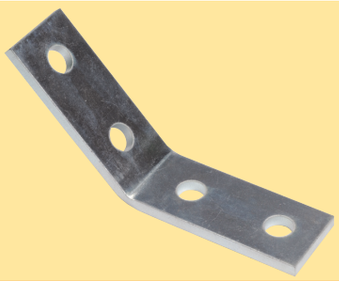
Cod. F.A90 3 41 ANGOLARE PER CONNESSIONE 90° 3 FORI
CONNECTION 90° ANGLE WITH 3 HOLE

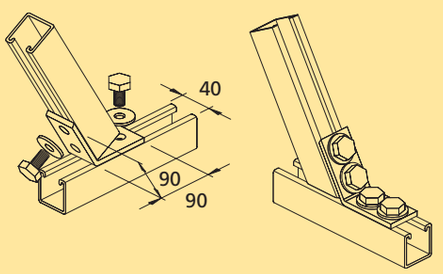




CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FORI *HOLE*	SPESSORE *THICKNESS*	PER PROFILATI *FOR SECTIONS*
F.A90 3 41	48 mm	Ø 13 mm	6 mm	41x21 41x41 41x61 mm

Cod. F.A45 41 ANGOLARE PER CONNESSIONE 45°
CONNECTION 45° ANGLE

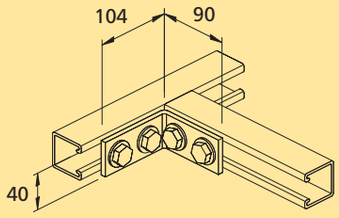


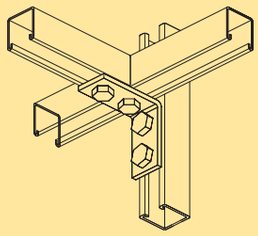


CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FORI *HOLE*	SPESSORE *THICKNESS*	PER PROFILATI *FOR SECTIONS*
F.A45 41	48 mm	Ø 13 mm	6 mm	41x21 41x41 41x61 mm

Cod. F.A90 4 41 ANGOLARE PER CONNESSIONE 90° 4 FORI
CONNECTION 90° ANGLE WITH 4 HOLE

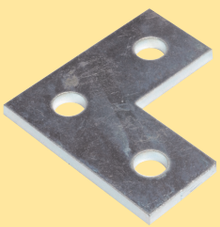


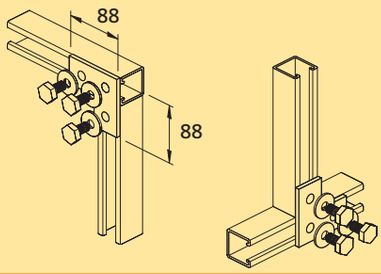




CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FORI *HOLE*	SPESSORE *THICKNESS*	PER PROFILATI *FOR SECTIONS*
F.A90 4 41	48 mm	Ø 13 mm	6 mm	41x21 41x41 41x61 mm

Cod. F.PRL 41 PIASTRA DI RACCORDO A "L"
CONNECTION PLATE TO "L"



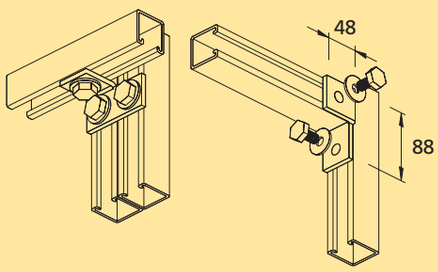


CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FORI *HOLE*	SPESSORE *THICKNESS*	PER PROFILATI *FOR SECTIONS*
F.PR L 41	48 mm	Ø 13 mm	6 mm	41x21 41x41 41x61 mm

Cod. F.PL DX 41 + F.PL SX 41 PIASTRA DI RACCORDO A "L"
CONNECTION PLATE TO "L"

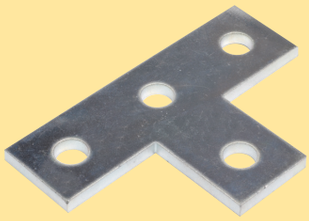


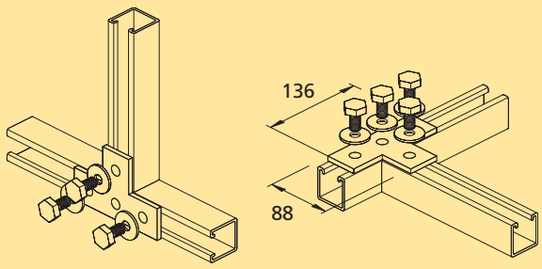




CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FORI *HOLE*	SPESSORE *THICKNESS*	PER PROFILATI *FOR SECTIONS*
F.PL DX 41 + F.PL SX 41	48 mm	Ø 13 mm	6 mm	41x21 41x41 41x61 mm

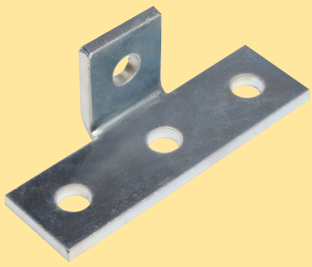
Cod. F.PR T 41 PIASTRA DI RACCORDO A "T"
CONNECTION PLATE TO "T"

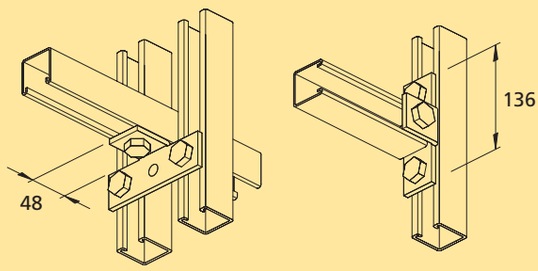




CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FORI *HOLE*	SPESSORE *THICKNESS*	PER PROFILATI *FOR SECTIONS*
F.PR T 41	48 mm	Ø 13 mm	6 mm	41x21 41x41 41x61 mm

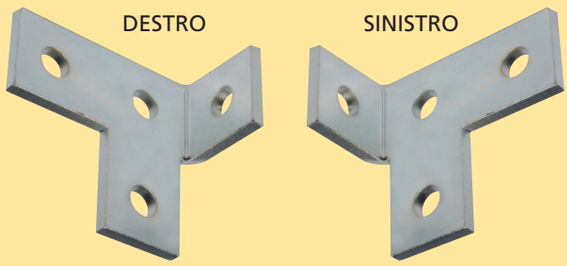
Cod. F.PR 2v 41 PIASTRA DI RACCORDO A 2 VIE
CONNECTION PLATE WITH 2 APPLICATIONS

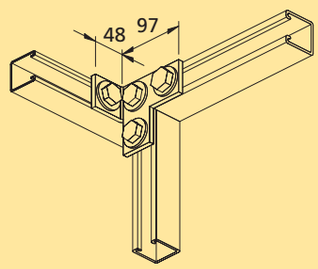




CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FORI *HOLE*	SPESSORE *THICKNESS*	PER PROFILATI *FOR SECTIONS*
F.PR 2v 41	48 mm	Ø 13 mm	6 mm	41x21 41x41 41x61 mm

Cod. F.PT DX 41 + F.PT SX 41 PIASTRA DI RACCORDO A 3 VIE
CONNECTION PLATE WITH 3 APPLICATIONS

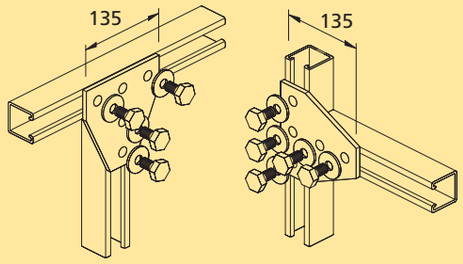




CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FORI *HOLE*	SPESSORE *THICKNESS*	PER PROFILATI *FOR SECTIONS*
F.PT DX 41 + F.PT SX 41	48 mm	Ø 13 mm	6 mm	41x21 41x41 41x61 mm

Cod. F.PR TR 41 PIASTRA DI RACCORDO A "T" RINFORZATA
REINFORCED CONNECTION PLATE TO "T"

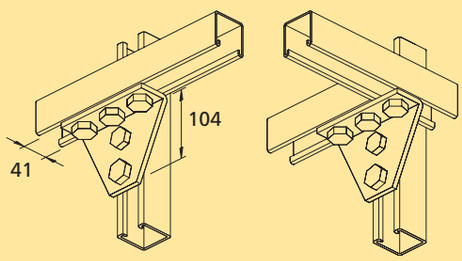




CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FORI *HOLE*	SPESSORE *THICKNESS*	PER PROFILATI *FOR SECTIONS*
F.PR TR 41	48 mm	Ø 13 mm	6 mm	41x21 41x41 41x61 mm

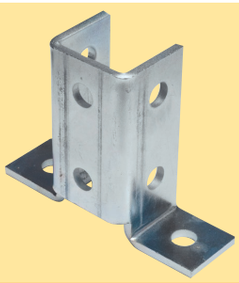
Cod. F.PT 41 PIASTRA A "T"
"T" PLATE

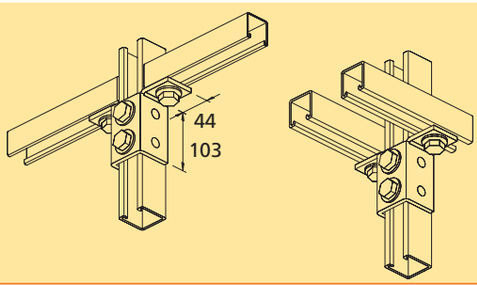




CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FORI *HOLE*	SPESSORE *THICKNESS*	PER PROFILATI *FOR SECTIONS*
F.PT 41	48 mm	Ø 13 mm	6 mm	41x21 41x41 41x61 mm

Cod. F.STD 41 SOSTEGNO "T" DOPPIO
DUBLE "T" SUPPORT



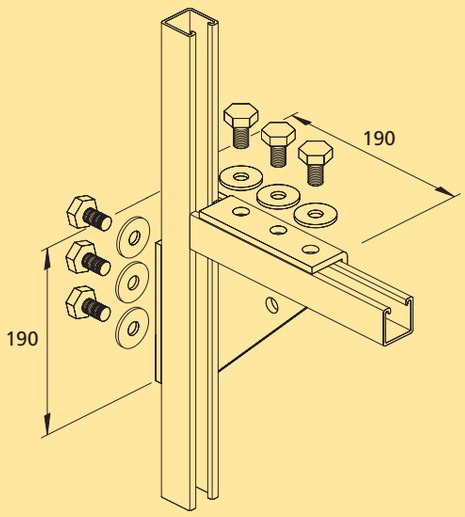


CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FORI *HOLE*	SPESSORE *THICKNESS*	PER PROFILATI *FOR SECTIONS*
F.STD 41	50 mm	Ø 13 mm	6 mm	41x21 41x41 41x61 mm

FAE SISTEMI DI FISSAGGIO

Cod. F.SQCS 41 SQUADRETTA DI RINFORZO CON SPACCO
CORNER PLATE WITH SPLIT

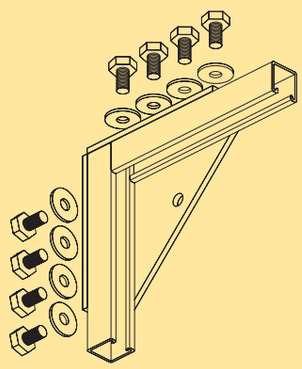


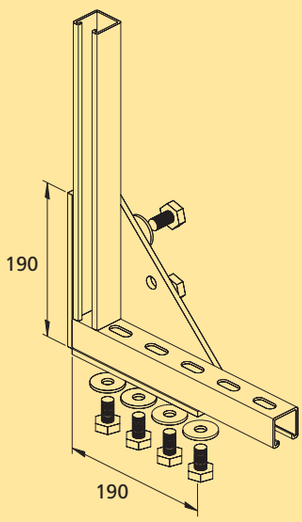


CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FORI *HOLE*	SPESSORE *THICKNESS*	PER PROFILATI *FOR SECTIONS*
F.SQCS 41	50 mm	Ø 13 mm	6 mm	41x21 41x41 41x61 mm

Cod. F.SQSS 41 SQUADRETTA DI RINFORZO SENZA SPACCO
CORNER PLATE WITHOUT SPLIT



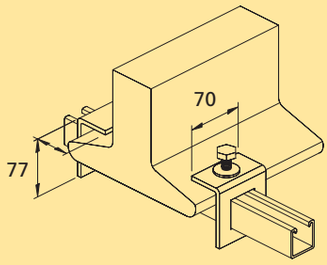




CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FORI *HOLE*	SPESSORE *THICKNESS*	PER PROFILATI *FOR SECTIONS*
F.SQSS 41	50 mm	Ø 13 mm	6 mm	41x21 41x41 41x61 mm

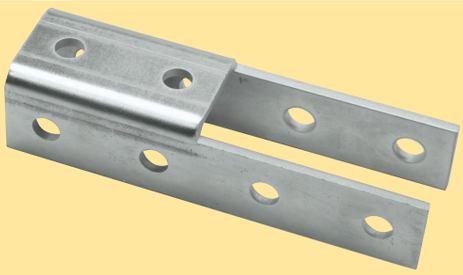
Cod. F.PT 38/41 PIASTRA PER SOSTEGNO A TRAVE
SUPPORT PLATE TO TRUSS

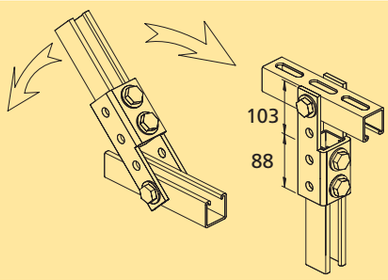




CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FILETTATO *THREADED*	SPESSORE *THICKNESS*	PER PROFILATI *FOR SECTIONS*
F.PT 38/41	48 mm	M 12	6 mm	38x40 - 41x41 mm

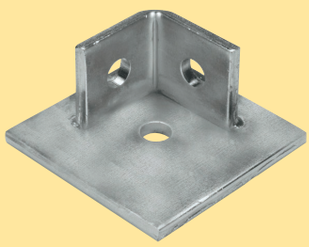
Cod. F.SROT 41 SUPPORTO PER ROTAZIONE
THURNING ROUND SUPPORT

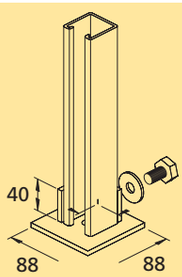




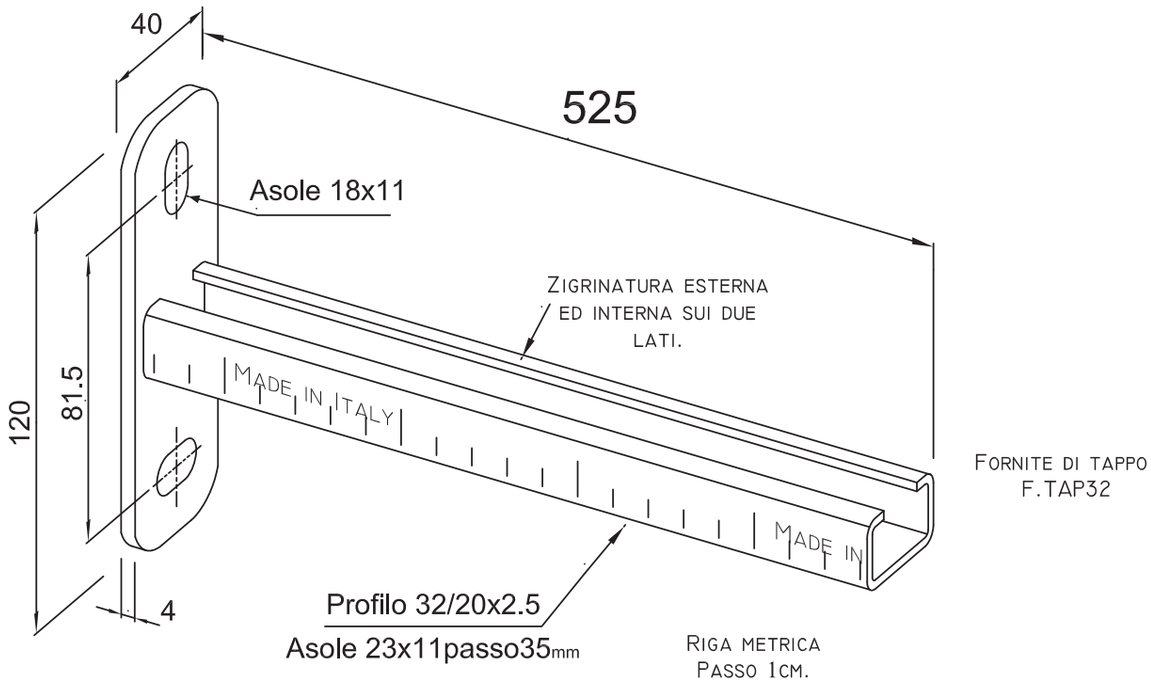
CODICE *CODE*	INTERASSE *DISTANCE BETWEEN CENTER*	FORI *HOLE*	SPESSORE *THICKNESS*	PER PROFILATI *FOR SECTIONS*
F.SROT 41	50 mm	Ø 13 mm	6 mm	41x21 41x41 41x61 mm

Cod. F.PB 41 PIASTRA BASE
BASE PLATE



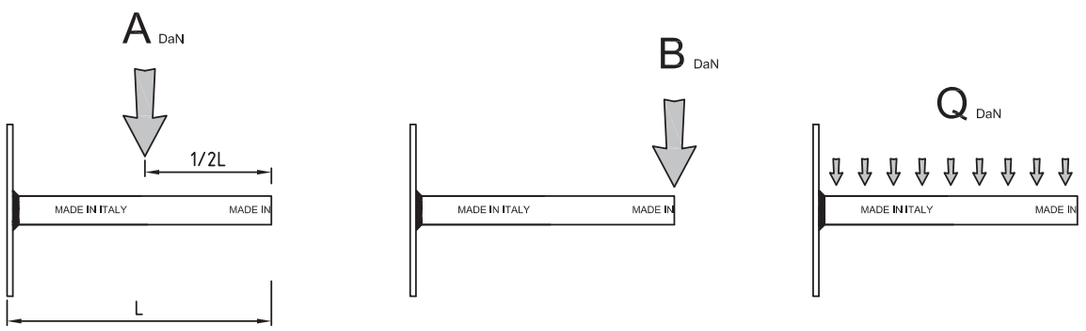


CODICE *CODE*	FORI *HOLE*	SPESSORE *THICKNESS*	PER PROFILATI *FOR SECTIONS*
F.PB 41	Ø 13 mm	6 mm	41x21 41x41 41x61 mm



FORNITE DI TAPPO
F.TAP32

TRATTAMENTO SUPERFICIALE: ZINCATURA ELETTROLITICA 5-8µm
FE/ZN 8CIA UNI ISO 4520:1987 UNI EN ISO 2081:2009



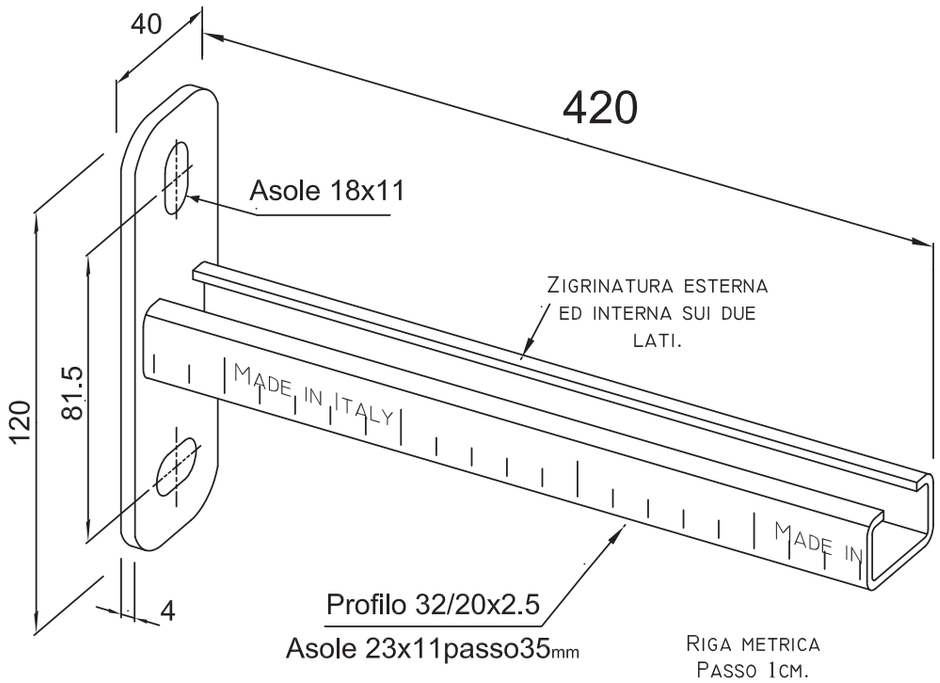
codice	L mm.	A DaN.	B DaN.	Q DaN.
F.M52532	280	40	20	40

PORTATE CALCOLATE SU 1/3 DEL CARICO DI ROTTURA COME DA NORME CNR UNI10011-73

CAPACITIES ARE CALCULATED ON 1/3 OF THE BREAKING LOAD IN COMPILANCE WITH CNR UNI 10011-73

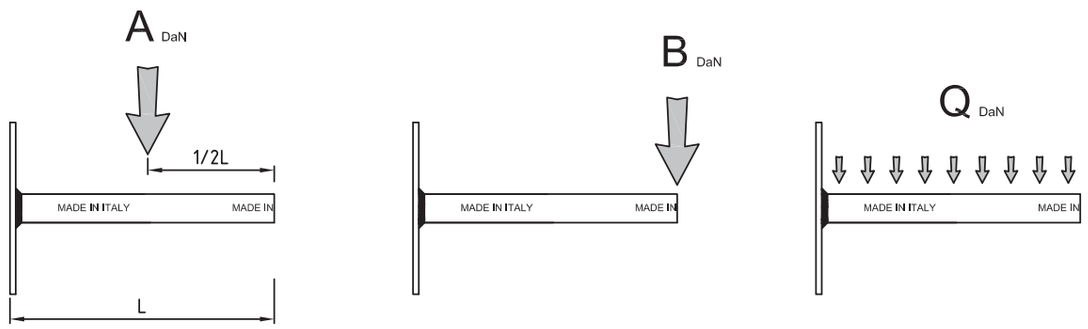
1 DaN. ≈ 1 Kgf.

Modalità di controllo	- Tutte le quote a inizio, metà e fine lotto. - Per le filettature, verificare con viti unificate di pari misura.		Criteri di accettazione:- il pezzo è conforme se tutte le quote rientrano nelle tolleranze del cartiglio.
Smussi non quotati	Raggi non quotati	Materiale:	Quote senza tolleranza
SCALA 1:1		Acciaio decapato DD11 EN 10111:2008	fino a 6 ±0.1 · oltre 6 fino a 30 ± 0.2 · oltre 30 fino a 120 ± 1.5 · oltre 120 fino a 150 ± 2 · oltre 150 ± 3 · quote angolari ± 1°
	F.M52532		



FORNITE DI TAPPO
F.TAP32

TRATTAMENTO SUPERFICIALE: ZINCATURA ELETTROLITICA 5-8µm
FE/ZN 8cIA UNI ISO 4520:1987 UNI EN ISO 2081:2009



codice	L mm.	A DaN.	B DaN.	Q DaN.
F.M42032	280	60	30	60

PORTATE CALCOLATE SU 1/3 DEL CARICO DI ROTTURA COME DA NORME CNR UNI10011-73

CAPACITIES ARE CALCULATED ON 1/3 OF THE BREAKING LOAD IN COMPILANCE WITH CNR UNI 10011-73

1 DaN. ≈ 1 Kgf.

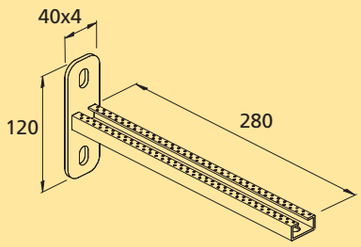
Modalità di controllo	- Tutte le quote a inizio, metà e fine lotto. - Per le filettature, verificare con viti unificate di pari misura.		Criteri di accettazione:- il pezzo è conforme se tutte le quote rientrano nelle tolleranze del cartiglio.
Smussi non quotati	Raggi non quotati	Materiale: Acciaio decapato DD11 EN 10111:2008	Quote senza tolleranza
SCALA 1:1			fino a 6 ±0.1 / oltre 6 fino a 30 ± 0.2
	F.M42032		oltre 30 fino a 120 ± 1.5 / oltre 120 fino a 150 ± 2
			oltre 150 ± 3 / quote angolari ± 1°

FAE SISTEMI DI FISSAGGIO

Cod. F.M 20032 MENSOLA A PARETE SALDATA IN PROFILATO 32X20X2,5 MM
WALL BRACKET WELDED TO SECTION 32X20X2,5 MM



Con tappo inserito
with plug flitted



portate calcolate su 1/3 del carico di rottura come da norme CNR-UNI10011-73
capacities are caluculated on 1/3 of the breaking load in compliance with CNR-UNI 10011-73

Carico Kgf. / L= mm.	Kgf.	Kgf.	Kgf.
280	**45**	**90**	**90**

altre misure a richiesta / *other optional size*

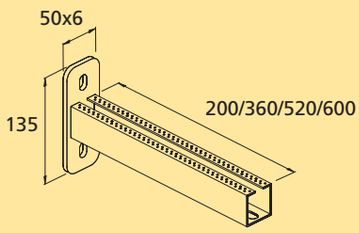
CODICE *CODE*	PIASTRA PLATE	MISURE PROFILO *SECTION SIZE*	DIMENSIONI *SIZE*	CONFEZIONE *PACK*
F.M 28032	120x40x4	32x20x2,5	280	25 pezzi / pieces

Cod. F.M 38 MENSOLA A PARETE SALDATA IN PROFILATO 38X40X2 MM
WALL BRACKET WELDED TO SECTION 38X40X2 MM



Con tappo inserito
with plug flitted

41x61x2,5

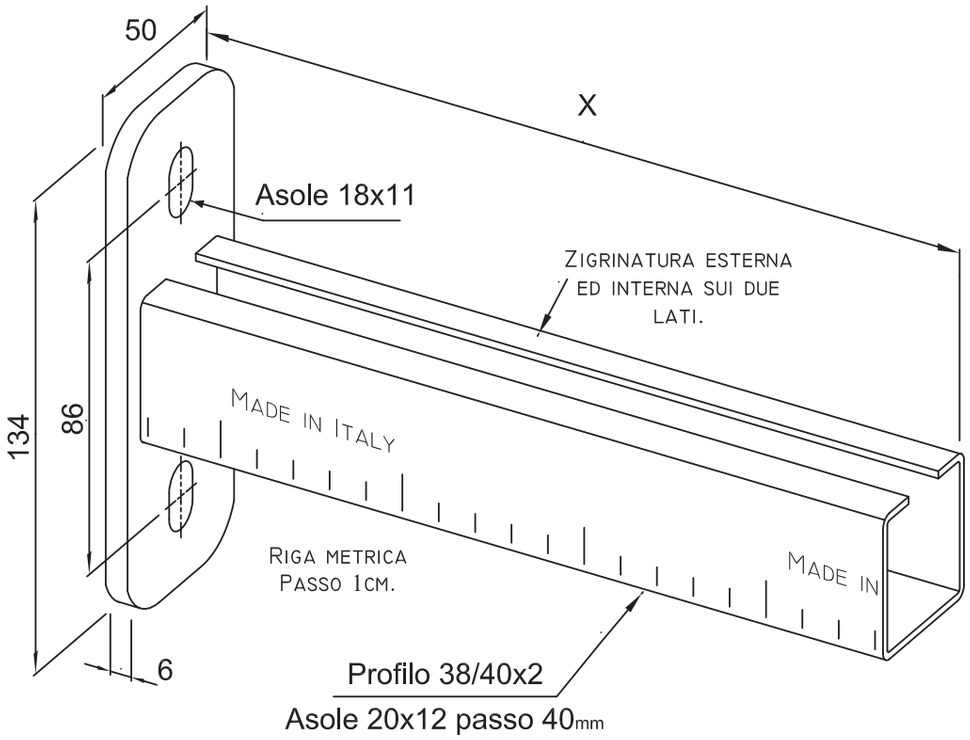


portate calcolate su 1/3 del carico di rottura come da norme CNR-UNI10011-73
capacities are caluculated on 1/3 of the breaking load in compliance with CNR-UNI 10011-73

Carico Kgf. / L= mm.	Kgf.	Kgf.	Kgf.
200	**183**	**366**	**366**
360	**101**	**203**	**203**
520	**70**	**141**	**141**
600	**50**	**100**	**100**

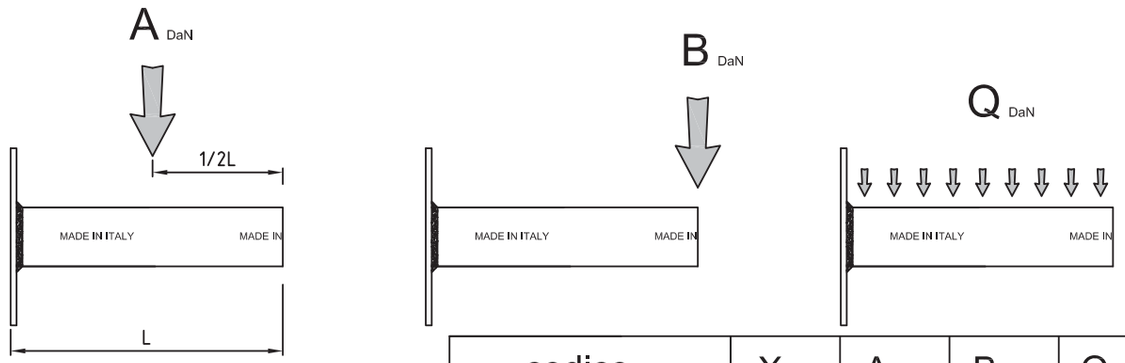
altre misure a richiesta / *other optional size*

CODICE *CODE*	PIASTRA *PLATE*	MISURE PROFILO *SECTION SIZE*	DIMENSIONI *SIZE*	CONFEZIONE *PACK*
F.M 20038	135x50x6	38x40x2 mm	200	10 pezzi / pieces
F.M 36038	135x50x6	38x40x2 mm	360	10 pezzi / pieces
F.M 40038	135x50x6	38x40x2 mm	400	10 pezzi / pieces
F.M 50038	135x50x6	38x40x2 mm	520	10 pezzi / pieces
F.M 60038	135x50x6	38x40x2 mm	600	Sfuse / lose



FORNITE DI TAPPO
F.TAP38

TRATTAMENTO SUPERFICIALE: ZINCATURA ELETTROLITICA 8-10µm
FE/ZN 8cIA UNI ISO 4520:1987 UNI EN ISO 2081:2009



codice	X mm.	A DaN.	B DaN.	Q DaN.
F.M20038	200	366	183	366
F.M36038	360	203	101	203
F.M40038	400	180	90	180
F.M52038	520	141	70	141
F.M60038	600	100	50	100

1 DaN. ≈ 1 Kgf.

PORTATE CALCOLATE SU 1/3 DEL CARICO DI ROTTURA COME DA NORME CNR UNI10011-73

CAPACITIES ARE CALCULATED ON 1/3 OF THE BREAKING LOAD IN COMPILANCE WITH CNR UNI 10011-73

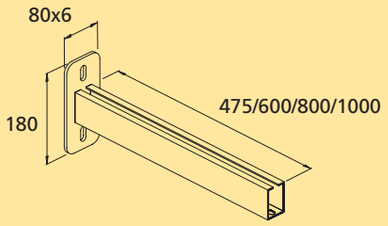
Modalità di controllo	- Tutte le quote a inizio, metà e fine lotto. - Per le filettature, verificare con viti unificate di pari misura.							Criteri di accettazione:- il pezzo è conforme se tutte le quote rientrano nelle tolleranze del cartiglio.			
Smussi non quotati	Raggi non quotati	Materiale:	Quote senza tolleranza								
SCALA 1:1		Acciaio decapato DD11 EN 10111:2008	fino a 6	±0.1	oltre 6 fino a 30	± 0.2					
			oltre 30 fino a 120	± 1.5	oltre 120 fino a 150	± 2					
			oltre 150	± 3	quote angolari	± 1°					
								1	REVISIONE	03/06/15	

FAE
SISTEMI DI FISSAGGIO

Cod. F.M 40 MENSOLA A PARETE SALDATA IN PROFILATO 40X60X2,5 MM
WALL BRACKET WELDED TO SECTION 40X60X2,5 MM



Con tappo inserito
with plug flitted



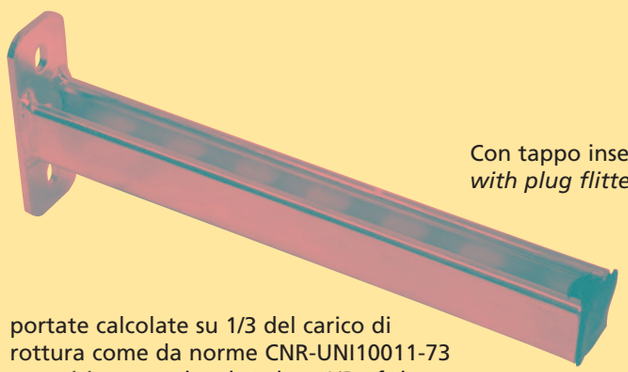
portate calcolate su 1/3 del carico di rottura come da norme CNR-UNI10011-73
capacities are caluculated on 1/3 of the breaking load in compliance with CNR-UNI 10011-73

Carico Kgf. / L= mm.	Kgf.	Kgf.	Kgf.
475	208	417	417
600	150	300	300
800	110	225	225
1000	70	140	140

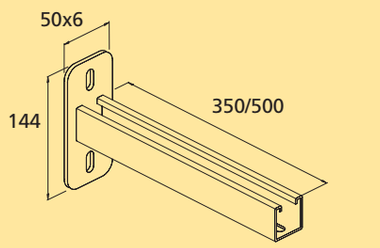
altre misure a richiesta / *other optional size*

CODICE *CODE*	PIASTRA *PLATE*	MISURE PROFILO *SECTION SIZE*	DIMENSIONI *SIZE*
F.M 47540	180x80x6	40x60x2,5 mm	475
F.M 60040	180x80x6	40x60x2,5 mm	600
F.M 80040	300x80x7	40x60x2,5 mm	800
F.MB 1000	300x80x7	40x60x2,5 mm	1000

Cod. F.M 41 MENSOLA A PARETE SALDATA IN PROFILATO 41X41X2,5 MM
WALL BRACKET WELDED TO SECTION 41X41X2,5 MM



Con tappo inserito
with plug flitted

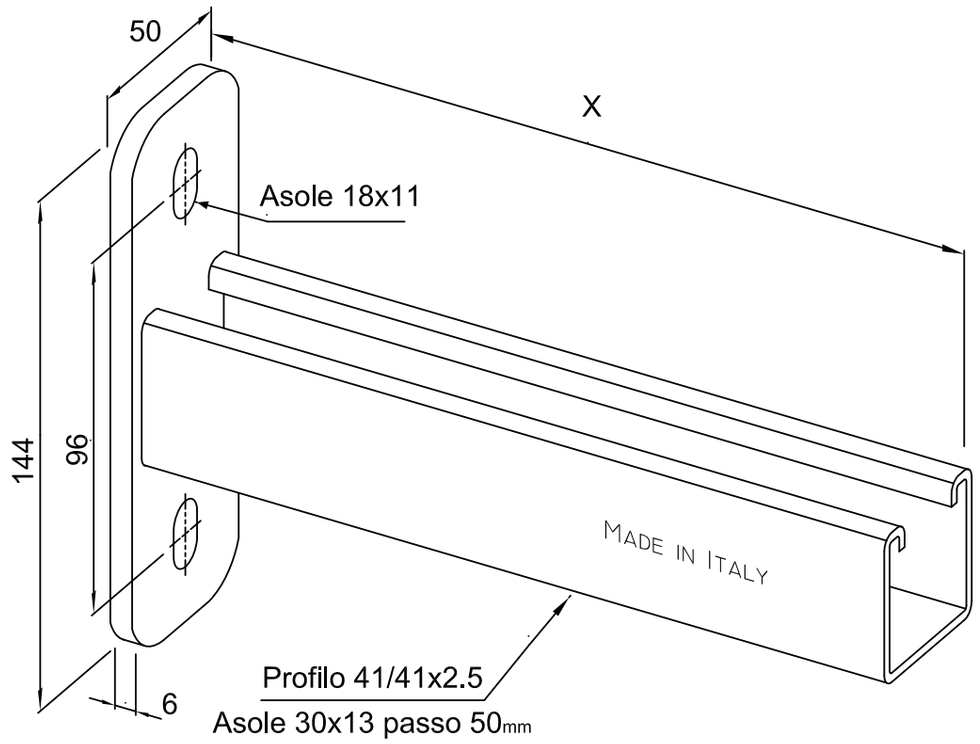


portate calcolate su 1/3 del carico di rottura come da norme CNR-UNI10011-73
capacities are caluculated on 1/3 of the breaking load in compliance with CNR-UNI 10011-73

Carico Kgf. / L= mm.	Kgf.	Kgf.	Kgf.
350	113	226	226
500	79	158	158

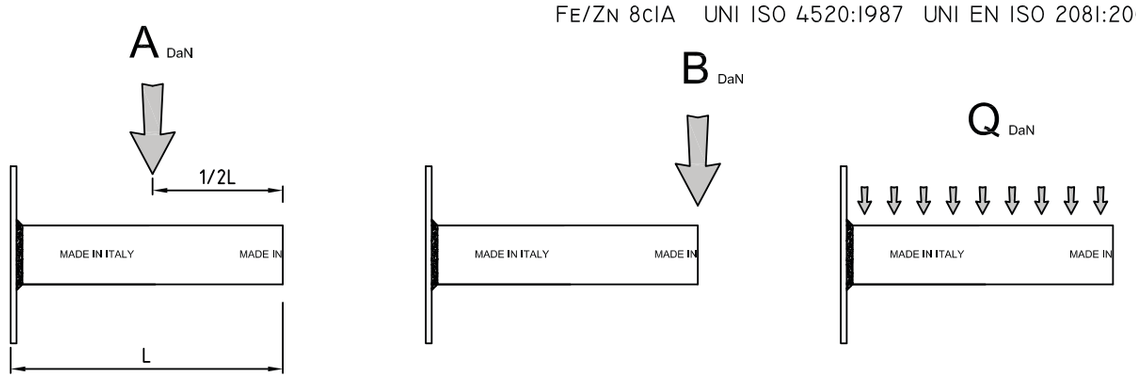
altre misure a richiesta / *other optional size*

CODICE *CODE*	PIASTRA *PLATE*	MISURE PROFILO *SECTION SIZE*	DIMENSIONI *SIZE*
F.M 30041	144x50x6	41x41x2,5	300
F.M 40041	144x50x6	41x41x2,5	400
F.M 50041	144x50x6	41x41x2,5	500
F.M 60041	144x50x6	41x41x2,5	600



FORNITE DI TAPPO
F.TAP38

TRATTAMENTO SUPERFICIALE: ZINCATURA ELETTROLITICA 8-10µm
FE/ZN 8cIA UNI ISO 4520:1987 UNI EN ISO 2081:2009



codice	X mm.	A DaN.	B DaN.	Q DaN.
F.M30041	300	262	131	262
F.M40041	400	196	98	196
F.M50041	500	158	79	158
F.M60041	600	130	65	130

1 DaN. ≈ 1 Kgf.

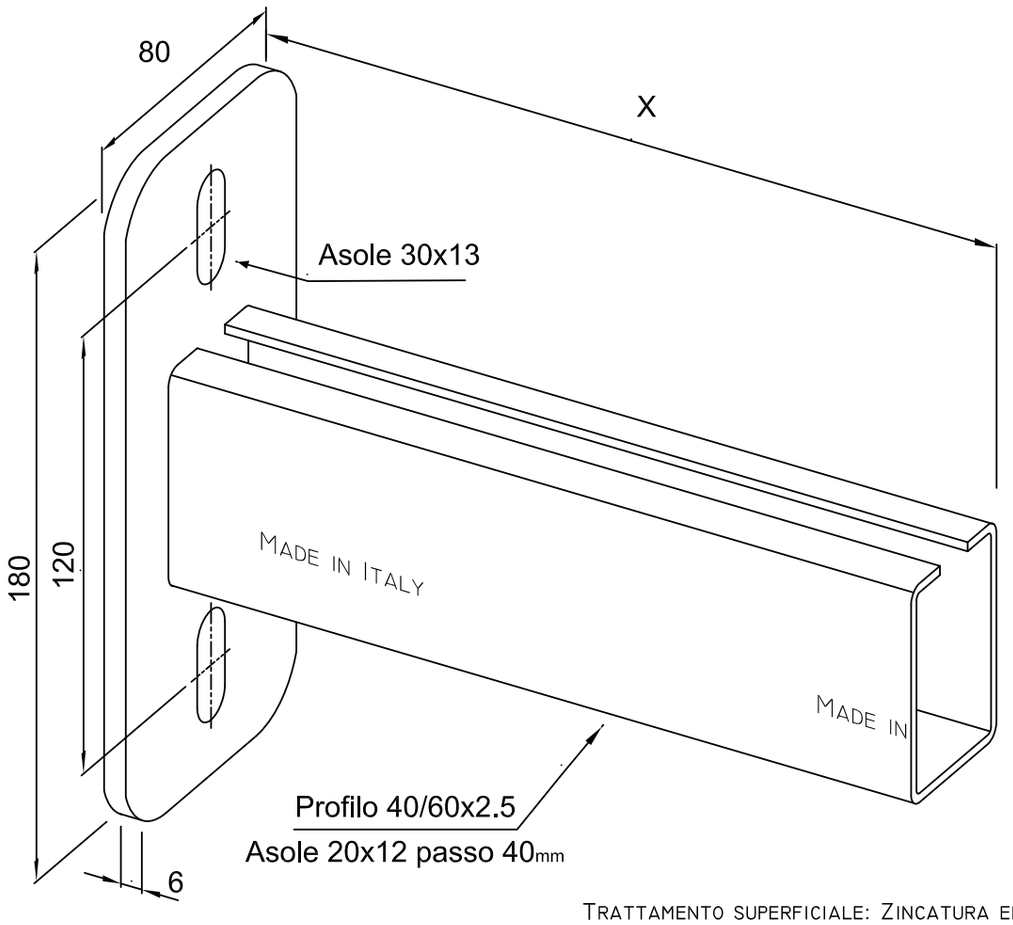
PORTATE CALCOLATE SU 1/3 DEL CARICO DI ROTTURA COME DA NORME CNR UNI10011-73

CAPACITIES ARE CALCULATED ON 1/3 OF THE BREAKING LOAD IN COMPILANCE WITH CNR UNI 10011-73

Modalità di controllo	- Tutte le quote a inizio, metà e fine lotto. - Per le filettature, verificare con viti unificate di pari misura.	Criteri di accettazione:- il pezzo è conforme se tutte le quote rientrano nelle tolleranze del cartiglio.
Smussi non quotati	Raggi non quotati	Materiale:
SCALA 1:1		Acciaio decapato DD11 EN 10111:2008

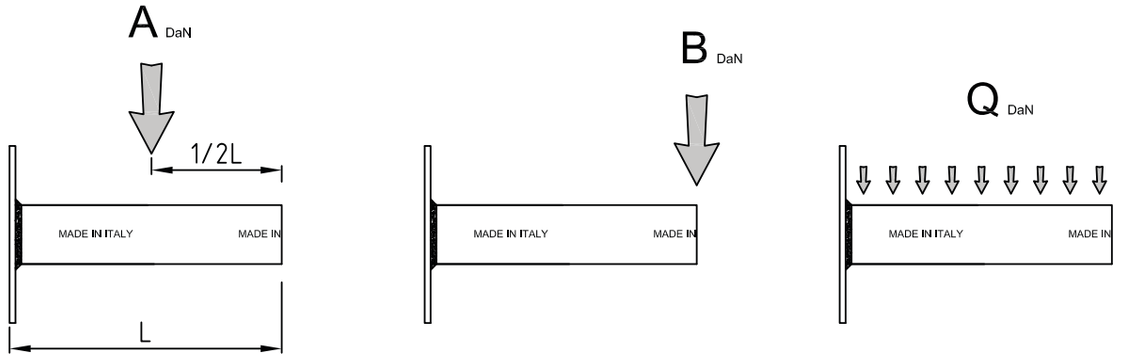
Quote senza tolleranza			
fino a 6	±0.1	oltre 6 fino a 30	± 0.2
oltre 30 fino a 120	± 1.5	oltre 120 fino a 150	± 2
oltre 150	± 3	quote angolari	± 1°

FAE SISTEMI DI FISSAGGIO



FORNITE DI TAPPO
F.TAP40

TRATTAMENTO SUPERFICIALE: ZINCATURA ELETTROLITICA 8-10µm
FE/ZN 8cIA UNI ISO 4520:1987 UNI EN ISO 2081:2009



1 DaN. ≈ 1 Kgf.

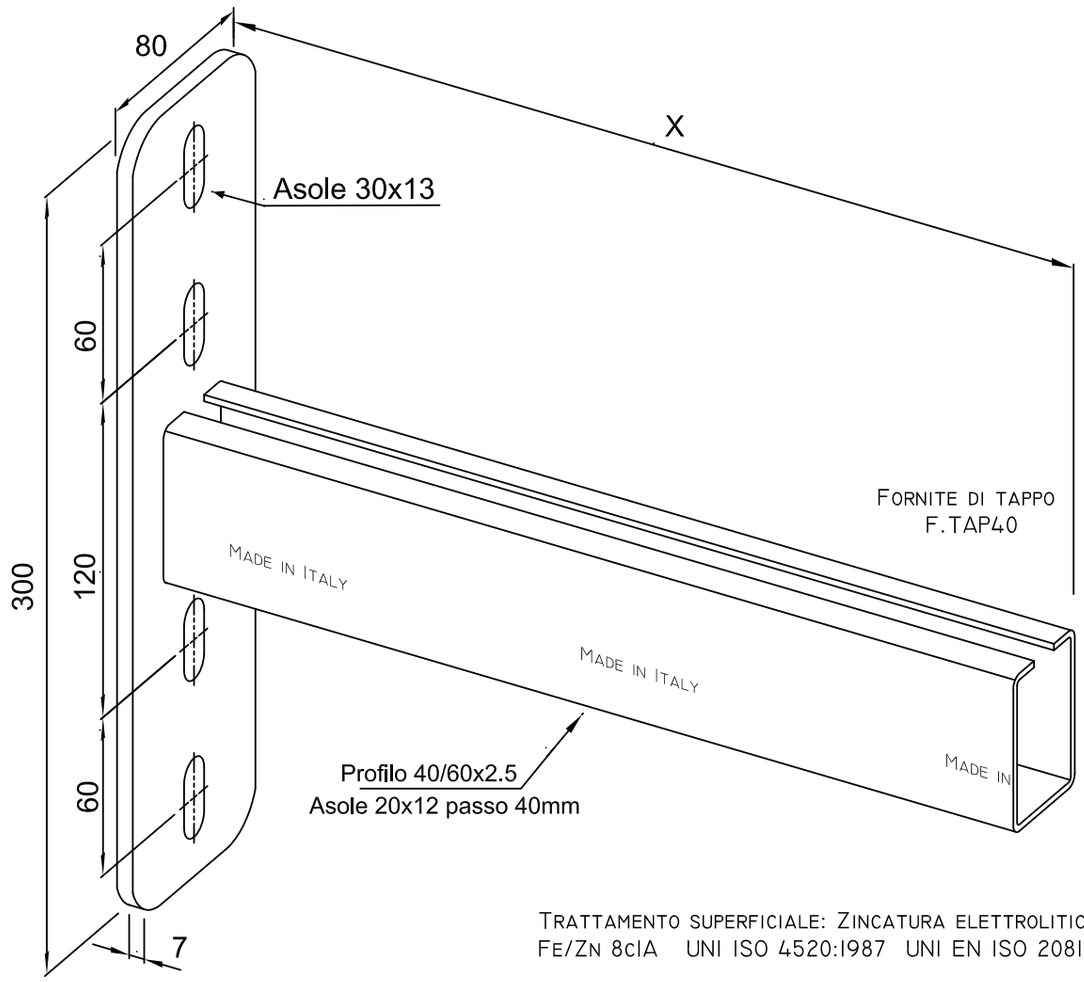
codice	X mm.	A DaN.	B DaN.	Q DaN.
F.M47540	480	417	208	417
F.M60040	600	300	150	300

PORTATE CALCOLATE SU 1/3 DEL CARICO DI ROTTURA COME DA NORME CNR UNI10011-73

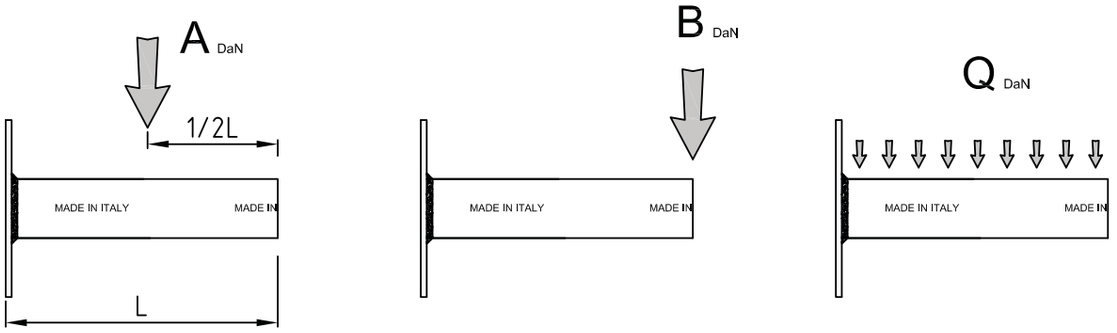
CAPACITIES ARE CALCULATED ON 1/3 OF THE BREAKING LOAD IN COMPILANCE WITH CNR UNI 10011-73

Modalità di controllo	- Tutte le quote a inizio, metà e fine lotto. - Per le filettature, verificare con viti unificate di pari misura.	Criteri di accettazione:- il pezzo è conforme se tutte le quote rientrano nelle tolleranze del cartiglio.
Smussi non quotati	Raggi non quotati	Materiale: Acciaio decapato DD11 EN 10111:2008
SCALA 1:1		

Quote senza tolleranza			
fino a 6	±0.1	oltre 6 fino a 30	± 0.2
oltre 30 fino a 120	± 1.5	oltre 120 fino a 150	± 2
oltre 150	± 3	quote angolari	± 1°



TRATTAMENTO SUPERFICIALE: ZINCATURA ELETTROLITICA 8-10µm
FE/ZN 8CIA UNI ISO 4520:1987 UNI EN ISO 2081:2009



1 DaN. ≈ 1 Kgf.

codice	X mm.	A DaN.	B DaN.	Q DaN.
F.M80040	800	225	110	225
F.MB1000	1000	140	70	140

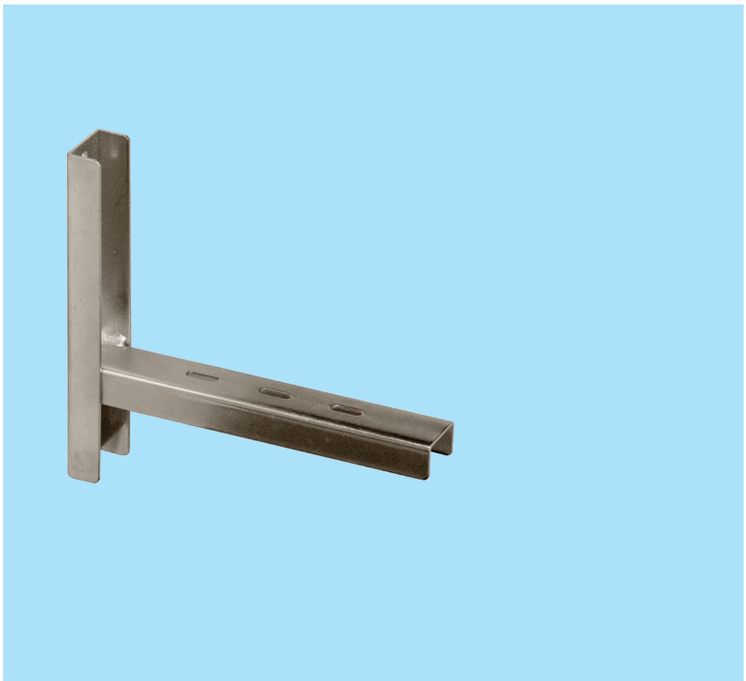
PORTATE CALCOLATE SU 1/3 DEL CARICO DI ROTTURA COME DA NORME CNR UNI10011-73

CAPACITIES ARE CALCULATED ON 1/3 OF THE BREAKING LOAD IN COMPILANCE WITH CNR UNI 10011-73

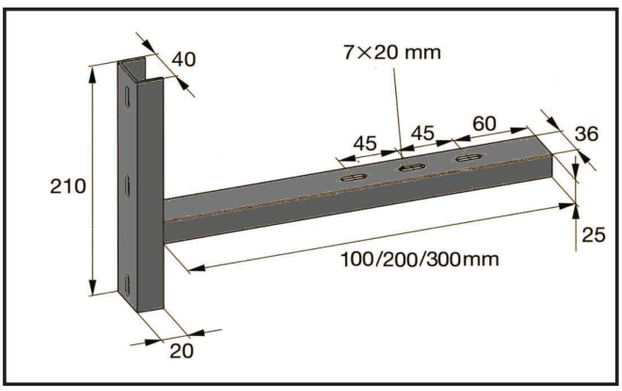
Modalità di controllo	- Tutte le quote a inizio, metà e fine lotto. - Per le filettature, verificare con viti unificate di pari misura.							Criteri di accettazione:- il pezzo è conforme se tutte le quote rientrano nelle tolleranze del cartiglio.
Smussi non quotati	Raggi non quotati	Materiale:	Quote senza tolleranza					
SCALA 1:1		Acciaio decapato DD11 EN 10111:2008	fino a 6	±0.1	oltre 6 fino a 30	± 0.2		
			oltre 30 fino a 120	± 1.5	oltre 120 fino a 150	± 2		
			oltre 150	± 3	quote angolari	± 1°		

FAE SISTEMI DI FISSAGGIO

STAFFA IN FERRO ZINCATA E SALDATA PER CANALINE ELETTRICHE
WALL BRAKETS GALVANISED AND WELDED FOR ELECTRIC CONDUITS



CODICE *CODE*	DIMENSIONI IN MM *SIZE IN MM*	MISURE PROFILO *SECTION SIZE*	PORTATA *LOAD*
spessore 4 mm			
ST100ZI	210x100	36x25	35 kg
ST200ZI	210x200	36x25	60 kg
ST300ZI	210x300	36x25	80 kg

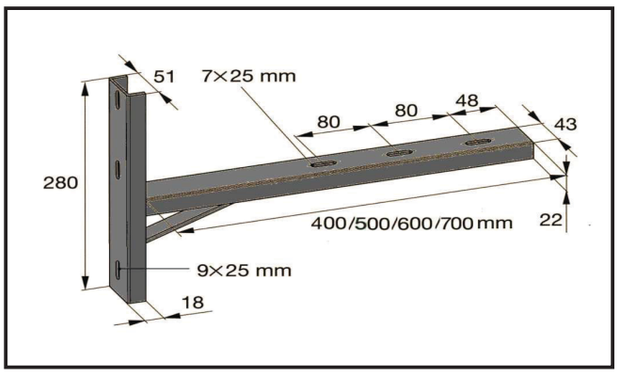


STAFFA IN FERRO ZINCATA E SALDATA CON RINFORZO PER CANALINE ELETTRICHE
WALL BRAKETS GALVANISED AND WELDED WITH SUPPORT FOR ELECTRIC CONDUITS

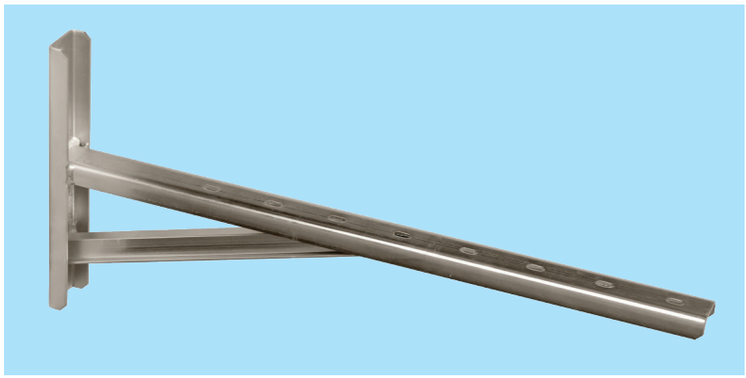


CODICE *CODE*	DIMENSIONI IN MM *SIZE IN MM*	MISURE PROFILO *SECTION SIZE*	PORTATA *LOAD*
spessore 4 mm			
ST400ZI	280x400	43x22	160 kg
ST500ZI	280x500	43x22	140 kg
ST600ZI	280x600	43x22	120 kg
ST700ZI	280x700	43x22	100 kg

**portata con peso uniformemente distribuito*

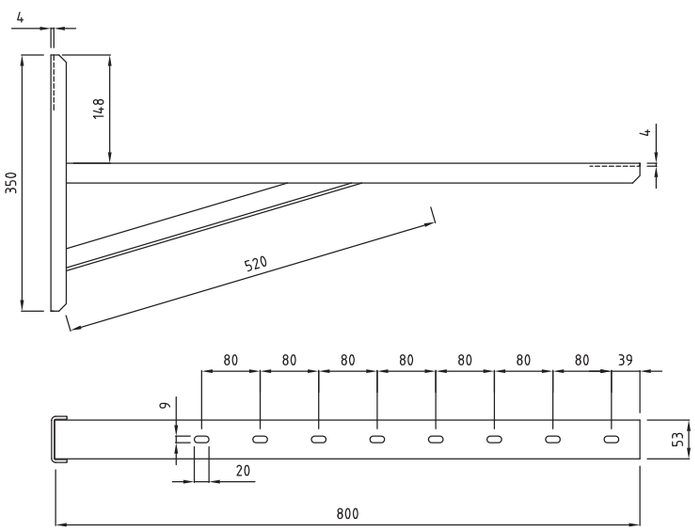


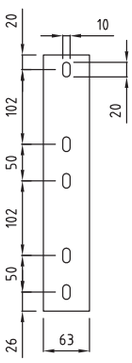
STAFFA IN FERRO ZINCATA CON RINFORZO
WALL BRAKETS GALVANISED WITH SUPPORT

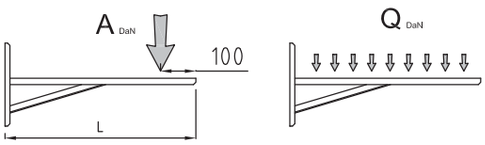


CODICE *CODE*	DIMENSIONI IN MM *SIZE IN MM*	MISURE PROFILO *SECTION SIZE*	PORTATA *LOAD*
spessore 4 mm			
ST800ZI	350X800	52x28	75 kg
ST900ZI	350X900	52x28	130 kg
ST1000ZI	400X1000	52x28	150 kg

**portata con peso uniformemente distribuito*







codice	L mm.	A DaN.	Q DaN.
ST800ZI	800	75	210

1 DaN. ≈ 1 Kgf.

TRATTAMENTO SUPERFICIALE: ZINCATURA ELETTROLITICA 5-8µm
FE/ZN 8CIA UNI ISO 4520:1987 UNI EN ISO 2081:2009

Modalità di controllo – Tutte le quote a inizio, metà e fine lotto. – Per le filettature, verificare con viti unificate di pari misura.

Criteri di accettazione:- il pezzo è conforme se tutte le quote rientrano nelle tolleranze del cartiglio.

Smussi non quotati | Raggi non quotati | SCALA 1:1

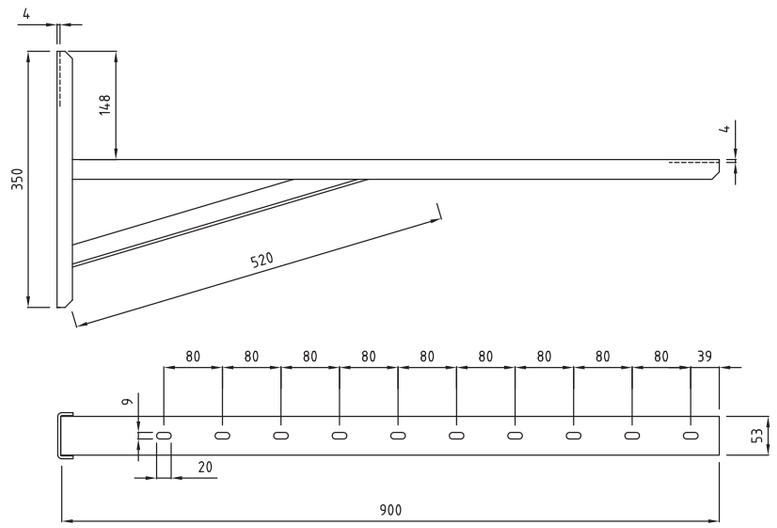
Materiale: Acciaio decapato DD11 EN 10111:2008

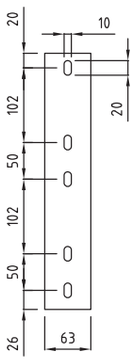
ST800ZI

Quote senza tolleranza

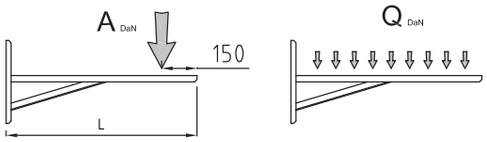
fino a 6	±0.1	oltre 6 fino a 30	± 0.2
oltre 30 fino a 120	± 1,5	oltre 120 fino a 150	± 2
oltre 150	± 3	quote angolari	± 1°

FAE SISTEMI DI FISSAGGIO





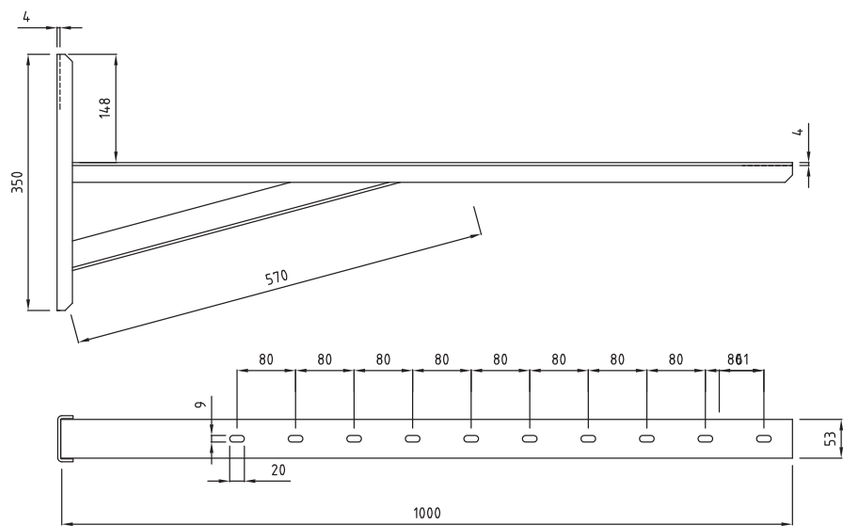
TRATTAMENTO SUPERFICIALE: ZINCATURA ELETTROLITICA 5-8µm
FE/ZN 8CIA UNI ISO 4520:1987 UNI EN ISO 2081:2009

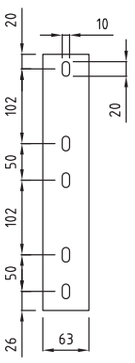


codice	L mm.	A DaN.	Q DaN.
ST900ZI	900	75	180

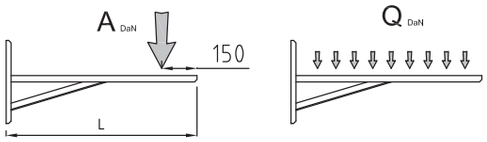
1 DaN. ≈ 1 Kgf.

Modalità di controllo	- Tutte le quote a inizio, metà e fine lotto. - Per le filettature, verificare con viti unificate di pari misura.		Criteri di accettazione:- il pezzo è conforme se tutte le quote rientrano nelle tolleranze del cartiglio.
Smussi non quotati	Raggi non quotati	Materiale: Acciaio decapato DD11 EN 10111:2008	Quote senza tolleranza: fino a 6 ±0,1; oltre 6 fino a 30 ±0,2; oltre 30 fino a 120 ±1,5; oltre 120 fino a 150 ±2; oltre 150 ±3; quote angolari ±1°
SCALA 1:1		ST900ZI	





TRATTAMENTO SUPERFICIALE: ZINCATURA ELETTROLITICA 5-8µm
FE/ZN 8CIA UNI ISO 4520:1987 UNI EN ISO 2081:2009

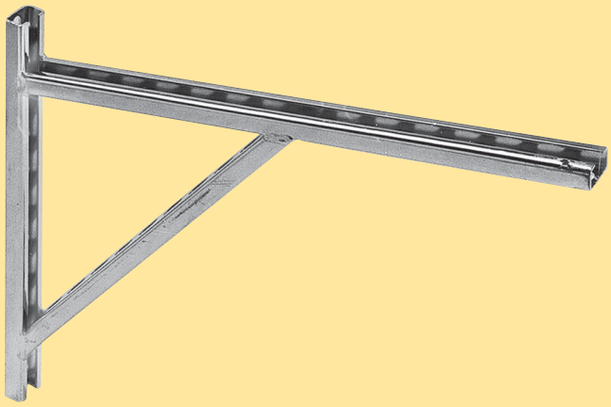


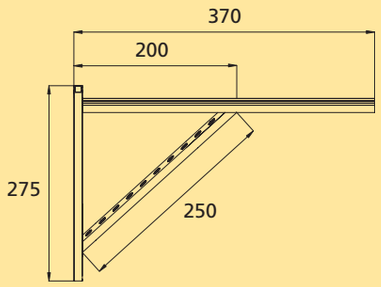
codice	L mm.	A DaN.	Q DaN.
ST1000ZI	1000	50	150

1 DaN. ≈ 1 Kgf.

Modalità di controllo	- Tutte le quote a inizio, metà e fine lotto. - Per le filettature, verificare con viti unificate di pari misura.		Criteri di accettazione:- il pezzo è conforme se tutte le quote rientrano nelle tolleranze del cartiglio.
Smussi non quotati	Raggi non quotati	Materiale: Acciaio decapato DD11 EN 10111:2008	Quote senza tolleranza: fino a 6 ±0,1; oltre 6 fino a 30 ±0,2; oltre 30 fino a 120 ±1,5; oltre 120 fino a 150 ±2; oltre 150 ±3; quote angolari ±1°
SCALA 1:1		ST1000ZI	

Cod. F.MSQ370 MENSOLA A SQUADRA SALDATA IN PROFILATO 32X20X2,5 MM
TRIANGULAR BRACKET IN SECTION 32X20X2,5 MM





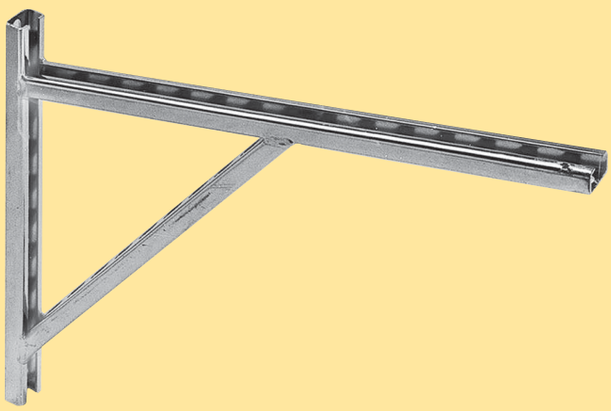
Codice \ Carico Kgf.	Kgf.	Kgf.	Kgf.
F.MSQ370	60	300	200

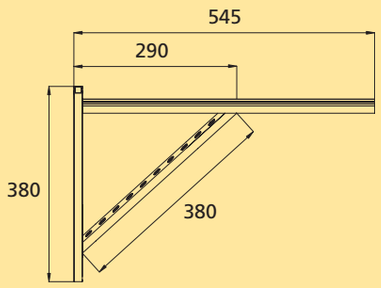
portata max con perfetto ritorno elastico.
max load with complete elastic return.

altre misure a richiesta / *other optional size*

CODICE *CODE*	DIMENSIONI *SIZE*	MISURE PROFILO *SECTIONS SIZE*	CONFEZIONE *PACK*
F.MSQ370	370x275 mm	32x20x2,5 mm	2 pezzi / pieces

Cod. F.MSQ545 MENSOLA A SQUADRA SALDATA IN PROFILATO 32X20X2,5 MM
TRIANGULAR BRACKET IN SECTION 32X20X2,5 MM





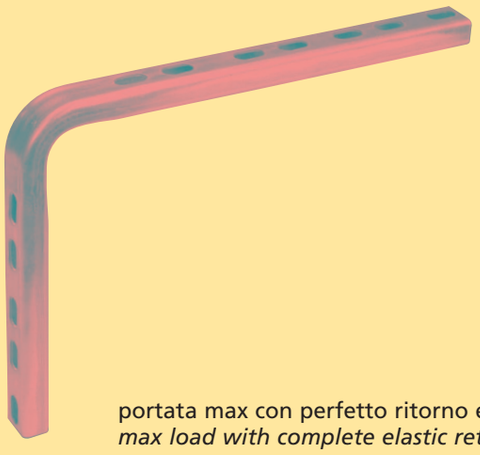
Codice \ Carico Kgf.	Kgf.	Kgf.	Kgf.
F.MSQ545	40	250	150

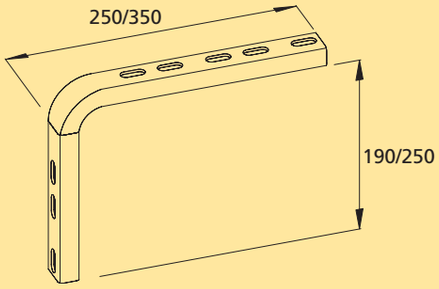
portata max con perfetto ritorno elastico.
max load with complete elastic return.

altre misure a richiesta / *other optional size*

CODICE *CODE*	DIMENSIONI *SIZE*	MISURE PROFILO *SECTIONS SIZE*	CONFEZIONE *PACK*
F.MSQ545	545x380 mm	32x20x2,5 mm	2 pezzi / pieces

Cod. F.MP MENSOLA A SQUADRA IN PROFILO 32x20x2 MM
TRIANGULAR BRACKET 32X20X2 MM SECTION



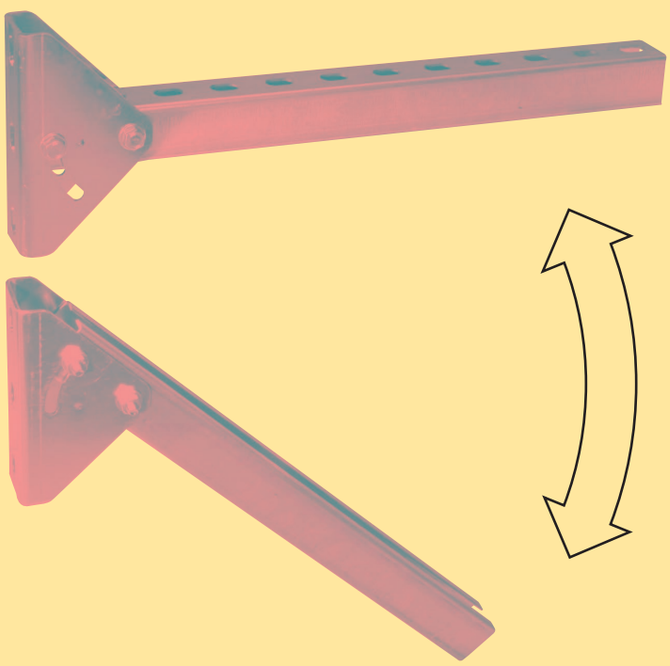


portata max con perfetto ritorno elastico.
max load with complete elastic return.

Codice \ Carico Kgf.	Kgf.	Kgf.	Kgf.
F.MP 250	35	80	80
F.MP 350	25	60	60

CODICE *CODE*	DIMENSIONI *SIZE*	CONFEZIONE *PACK*
F.MP 250	250 x 190 mm	Sfuse / loose
F.MP 350	350 x 250 mm	Sfuse / loose

Cod. F.MR 350 F.MR 500 MENSOLA REGOLABILE DA 0 A 45°
REGULATING BRACKET FROM 0 TO 45°

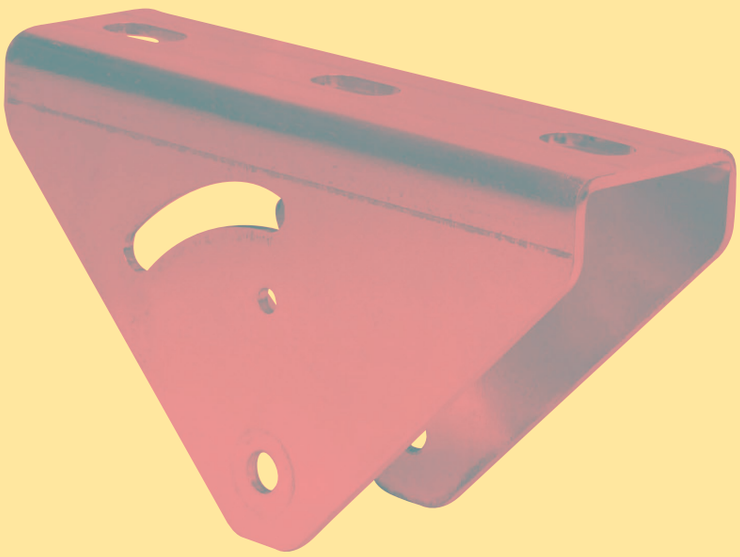


45°

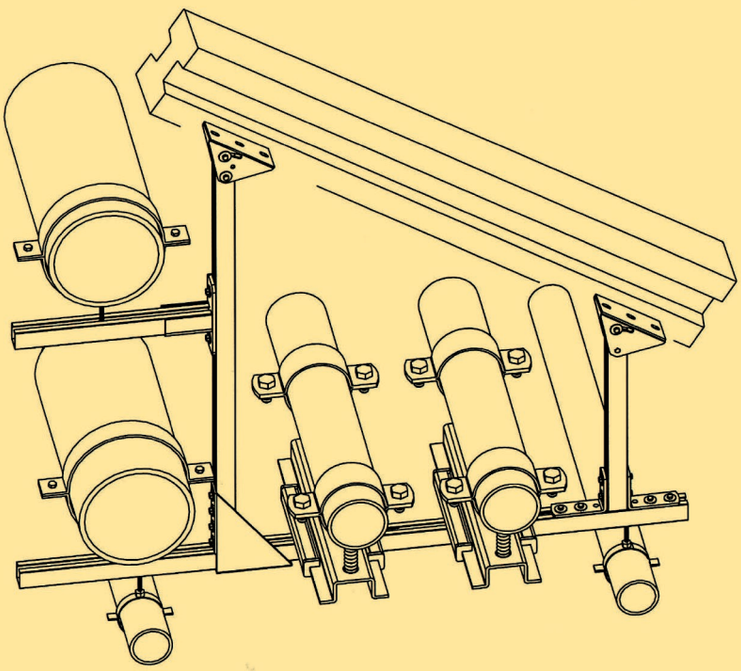
Fornita con profilo
38x40x2x360/520
altre misure a richiesta

furnished witn
38x40x2x360/520 profile
different size on request

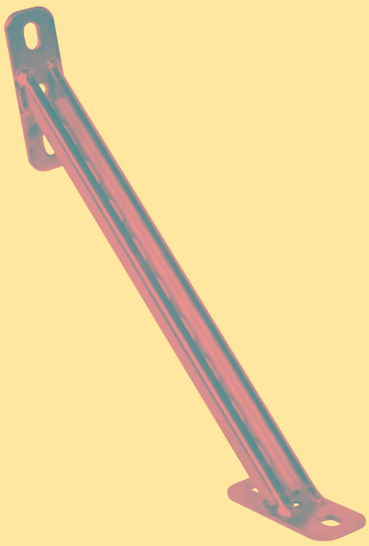
Cod. F.SREG SUPPORTO PER MENSOLA REGOLABILE DA 0 A 45°
SUPPORT FOR REGULATING BRACKET FROM 0 TO 45°



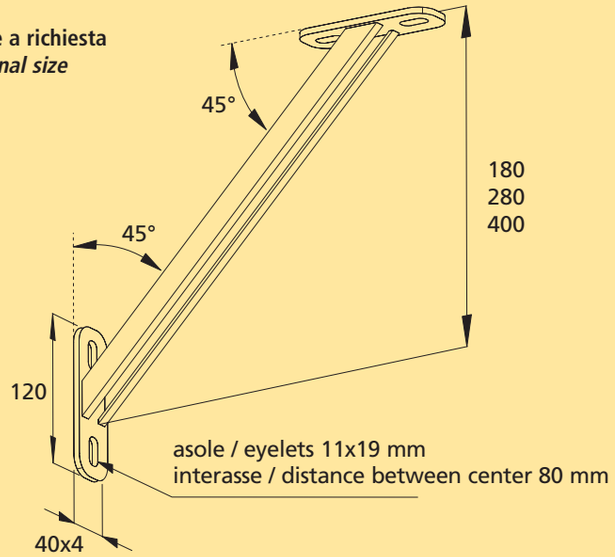
ESEMPIO DI FISSAGGIO
FIXING EXAMPLE



Cod. F.MERI MENSOLA DI RINFORZO IN PROFILO 32x20x2,5 MM
REINFORCING BRACKET 32x20x2,5 MM SECTION

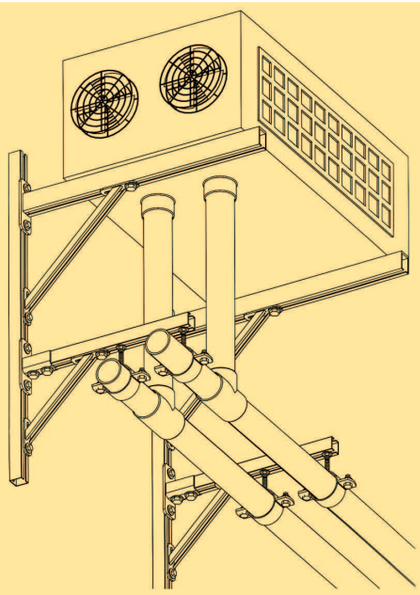


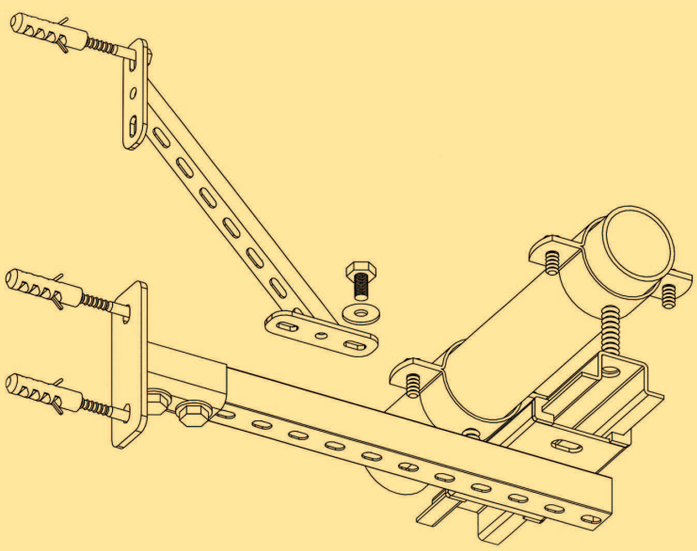
altre misure a richiesta
other optional size



CODICE *CODE*	DIMENSIONI *SIZE*	ASOLE *EYELETS*	MISURE PROFILO *SECTIONS SIZE*
F.MERI 250	180 mm	11x19 mm	32x20x2,5 mm
F.MERI 380	280 mm	11x19 mm	32x20x2,5 mm
F.MERI 550	400 mm	11x19 mm	32x20x2,5 mm

ESEMPIO DI FISSAGGIO
FIXING EXAMPLE





Cod. CPE

COLLARE A PERA PER IMPIANTI ANTINCENDIO FM
PIPE CLAMP FOR FIRE-PREVENTION INSTALLATION (SPRINKLER FM)



FM

CODICE *CODE*	Ø TUBAZIONI *Ø PIPES*	DADO *NUT*		PESO KG *WEIGHT KG*
CPE 3/4	3/4"	M10		1,53
CPE 1	1"	M10		1,70
CPE 1 1/4	1 1/4"	M10		1,95
CPE 1 1/2	1 1/2"	M10		2,18
CPE 2	2"	M10		2,40
CPE 2 1/2	2 1/2"	M10		2,75
CPE 3	3"	M10		5,25
CPE 4	4"	M12		6,70
CPE 5	5"	M12		8,20
CPE 6	6"	M16		15,58

Cod. F.SC

SLITTA DI SCORRIMENTO
SLIDING SADDLE



CODICE *CODE*	MATERIALE *MATERIAL*			PESO KG *WEIGHT KG*
F.SC 1	acciaio zincato			6,65
F.SC 1 inox	acciaio inox			6,85
F.SC 3	acciaio zincato	per carichi pesanti		15,00

Cod. F.SC

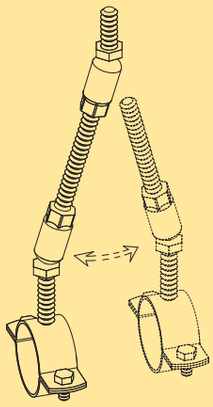
SLITTA DI SCORRIMENTO CON PIASTRA SALDATA
SLIDING SADDLE WITH WELDED PLATE



CODICE *CODE*	MATERIALE *MATERIAL*	PIASTRA *PLATE*	FORO *HOLE*	PESO KG *WEIGHT KG*	
F.SC 2	acciaio zincato	136x40	13	7,85	
F.SC 2 BO	acciaio zincato	136x40	13	8,35	con dado M8/10 saldato
F.SC 4	acciaio zincato	184x40	13	10,10	con dado M8/10 saldato

Cod. F.SNODO SNODO PER TUBAZIONI
PIPE JOINTS



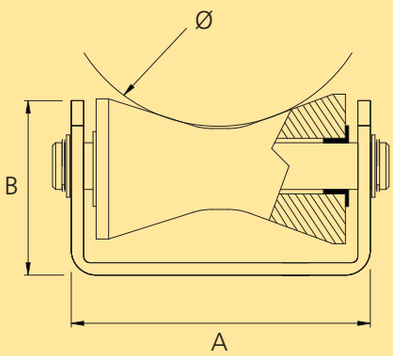


Carico max 310 Kgf.
Load max 310 Kgf.

CODICE *CODE*	ANGOLO MAX *MAX ANGLE*	FILETTO FEMM. *THREAD FEMALE*	FILETTO MASC. *FILETTO MALE*
F.SNODO 8	20°	M 8	M 8
F.SNODO 10	20°	M 10	M 10

Cod. F.SUP T SUPPORTO A RULLO PER TUBAZIONI
ROLLER SUPPORTS FOR PIPES



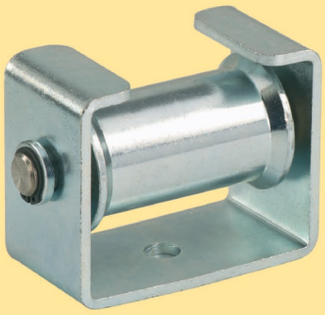


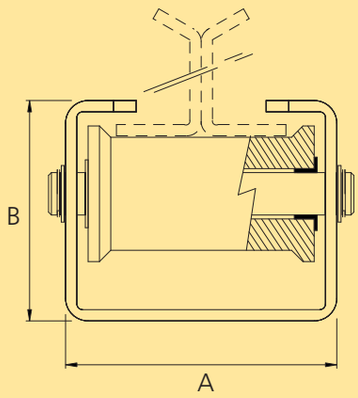
Perno in AISI 304 e boccole in bronzo autolubrificanti

Aisi 304 pin and self-lubricating blushing made in bronze

CODICE *CODE*	A mm	B mm	Ø min - Ø max *Ø min - Ø max*	F max *F max*
F.SUP T1	70	50	3/4"-3" 25-85	500 Kg
F.SUP T2	95	55	3"-6" 80-180	1000 Kg
F.SUP T3	140	80	160-250	1500 Kg
F.SUP T4	190	90	220-350	2000 Kg

Cod. F.SUP S SUPPORTO A RULLO PER SELLA
ROLLER SUPPORT FOR SADDLES



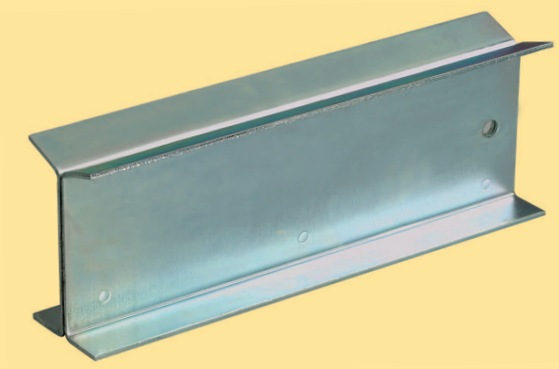


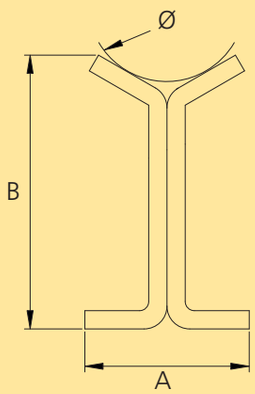
Perno in AISI 304 e boccole in bronzo autolubrificanti

Aisi 304 pin and self-lubricating blushing made in bronze

CODICE *CODE*	PER SELLA *FOR SADDLE*	A mm	B mm	F max *F max*
F.SUP S1	SELLA 1	85	50	500 Kg
F.SUP S2	SELLA 2	95	80	1000 Kg
F.SUP S3	SELLA 3	140	100	1500 Kg
F.SUP S4	SELLA 4	190	130	2000 Kg

Cod. F.SELLA SELLA PER TUBAZIONI DA ACCOPPIARE CON SUPPORTO A RULLO
SADDLE FOR PIPES TO COMBINE WITH ROLLER SUPPORT





CODICE *CODE*	A mm	B mm	LUNGHEZZA *SIZE*	Ø min - Ø max *Ø min - Ø max*	F max *F max*
F. SELLA 1	60	80	220	0-3" 0-85	340 Kg
F. SELLA 2	60	95	300	3"-6" 80-180	580 Kg
F. SELLA 3	90	125	300	180-300	950 Kg
F. SELLA 4*	135	170	300	300-500	1950 Kg

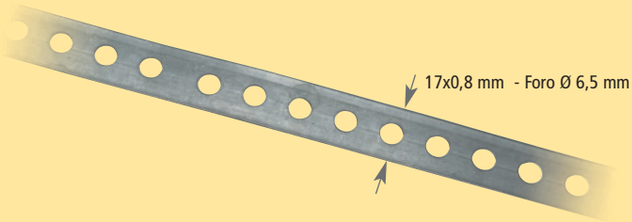
FAE SISTEMI DI FISSAGGIO

Cod. F.BA 17x10

BANDELLA IN ACCIAIO SENDZIMIR PER IL FISSAGGIO DI TUBAZIONI E CONDOTTE

SENDZIMIR GALVANISED BANDING FOR PIPES IN BOXES OF 10 METERS





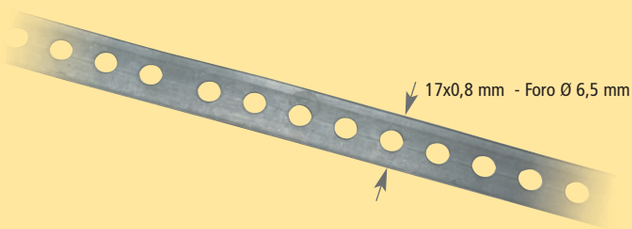
CODICE *CODE*	SPESSORE *TRICKNESS*	LARGHEZZA *WIDTH*	FORI *HOLE*	INTERASSE *DISTANCE BETWEEN CENTER*	CONFEZIONE *PACK*
F.BA 17X10	0,8 mm	17 mm	Ø 6,5 mm	13 mm	10 mt

Cod. F.BA 17x25

BANDELLA IN ACCIAIO SENDZIMIR PER IL FISSAGGIO DI TUBAZIONI E CONDOTTE

SENDZIMIR GALVANISED BANDING FOR PIPES IN BOXES OF 25 METERS





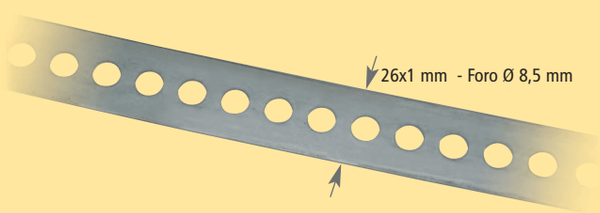
CODICE *CODE*	SPESSORE *TRICKNESS*	LARGHEZZA *WIDTH*	FORI *HOLE*	INTERASSE *DISTANCE BETWEEN CENTER*	CONFEZIONE *PACK*
F.BA 17X25	0,8 mm	17 mm	Ø 6,5 mm	13 mm	25 mt

Cod. F.BA 26x25

BANDELLA IN ACCIAIO SENDZIMIR PER IL FISSAGGIO DI TUBAZIONI E CONDOTTE

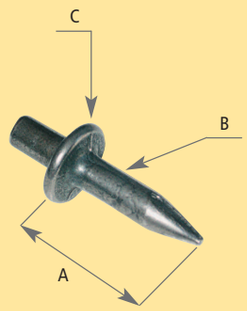
SENDZIMIR GALVANISED BANDING FOR PIPES IN BOXES OF 25 METERS





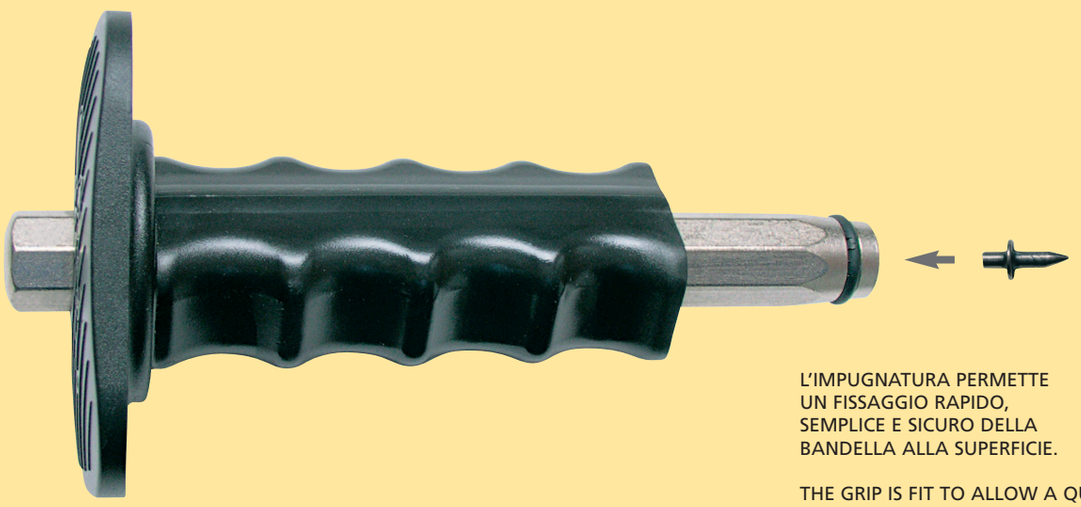
CODICE *CODE*	SPESSORE *TRICKNESS*	LARGHEZZA *WIDTH*	FORI *HOLE*	INTERASSE *DISTANCE BETWEEN CENTER*	CONFEZIONE *PACK*
F.BA 26X25	1 mm	26 mm	Ø 8,5 mm	13 mm	25 mt

Cod. F.CHIOD18 CHIODO IN ACCIAIO PER IL FISSAGGIO DELLA BANDELLA FORATA
STEEL NAIL FOR FIXING THE PERFORATED BANDING



CODICE *CODE*	A	B	C	CONFEZIONE *PACK*
F.CHIOD18	18	4	10	200

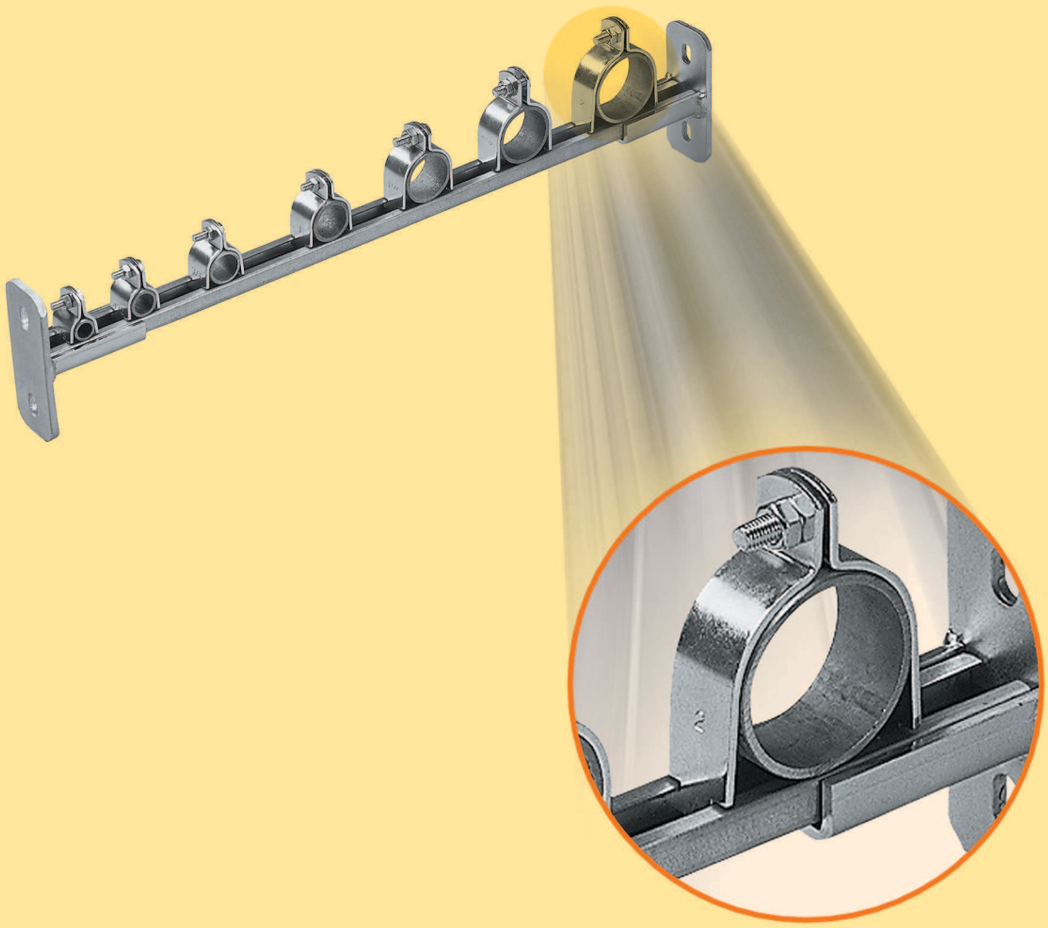
Cod. F.IMPU IMPUGNATURA PORTACHIODO
NAIL-HOLDER GRIP



L'IMPUGNATURA PERMETTE
UN FISSAGGIO RAPIDO,
SEMPLICE E SICURO DELLA
BANDELLA ALLA SUPERFICIE.

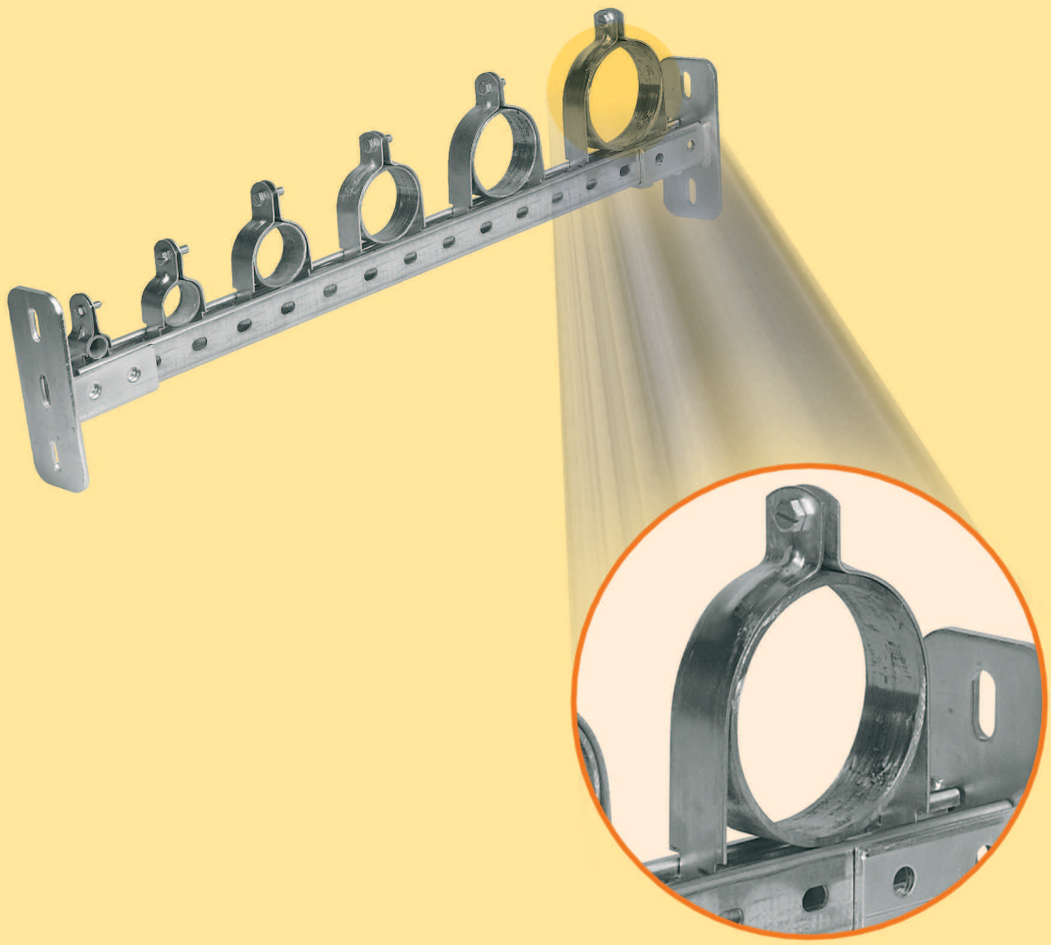
THE GRIP IS FIT TO ALLOW A QUICK,
SIMPLE AND SAFE FIXING OF
THE BANDING TO THE SURFACE

Cod. F.C COLLARI AD INCASTRO PER PROFILI 30x15 - 32x20 - 38x40 - 40x60
SLOTTING COLLAR FOR 30x15 - 32x20 - 38x40 - 40x60 SECTIONS



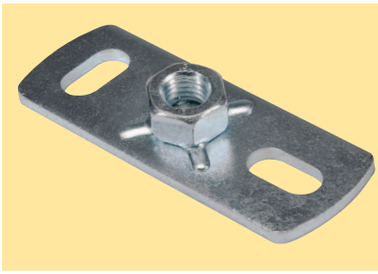
CODICE *CODE*	DIMENSIONI *SIZE*
F.C3/8"	per tubi da / *for pipes* 3/8"
F.C1/2"	per tubi da / *for pipes* 1/2"
F.C3/4"	per tubi da / *for pipes* 3/4"
F.C1"	per tubi da / *for pipes* 1"
F.C11/4"	per tubi da / *for pipes* 1 1/4"
F.C11/2"	per tubi da / *for pipes* 1 1/2"
F.C2"	per tubi da / *for pipes* 2"

Cod. C COLLARI AD INCASTRO PER PROFILI 41x21 - 41x41 - 41x61
NAIL-HOLDER GRIP FOR 41x21 - 41x41 - 41x61 SECTIONS



CODICE *CODE*	DIMENSIONI *SIZE*
C1/2"41	per tubi da / *for pipes* 1/2"
C3/4"41	per tubi da / *for pipes* 3/4"
C1"41	per tubi da / *for pipes* 1"
C11/4"41	per tubi da / *for pipes* 1 1/4"
C11/2"41	per tubi da / *for pipes* 1 1/2"
C2"41	per tubi da / *for pipes* 2"
C 21/2"41	per tubi da / *for pipes* 2 1/2"
C3"41	per tubi da / *for pipes* 3"
C4"41	per tubi da / *for pipes* 4"

Cod. F.P80M10 PIASTRA A MURO PORTA COLLARI Ø 80X30X3 mm
WALL PLATE FIT FOR SUPPORTING COLLAR Ø 80X30X3 mm



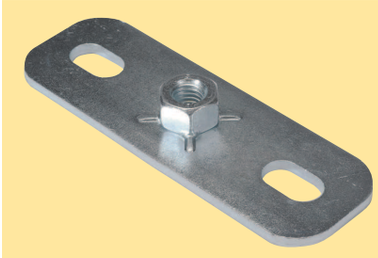
CODICE *CODE*	PIASTRA *PLATE*	ASOLA *EYELET*	DADO *NUT*
F.P80M8	80x30x3	17x8,5 mm	M 8
F.P80M10	80x30x3	17x8,5 mm	M 10
F.P80M8/10	80x30x3	17x8,5 mm	M 8 / M 10

Cod. F.P80M1/2 PIASTRA A MURO PORTA COLLARI 80X30X3 mm
WALL PLATE FIT FOR SUPPORTING COLLAR 80X30X3 mm



CODICE *CODE*	PIASTRA *PLATE*	ASOLA *EYELET*	MANICOTTO *SOCKET*
F.P80M1/2	80x30x3 mm	17X8,5 mm	1/2"

Cod. F.P120M10 PIASTRA A MURO PORTA COLLARI 120X40X4 mm
WALL PLATE FIT FOR SUPPORTING COLLAR 120X40X4 mm



CODICE *CODE*	PIASTRA *PLATE*	ASOLA *EYELET*	DADO *NUT*
F.P120M8/10	120x40x4	19x11 mm	M 8 / M 10
F.P120M10	120x40x4	19x11 mm	M 10
F.P120M12	120x40x4	19x11 mm	M 12

Cod. F.P120M PIASTRA A MURO PORTA COLLARI 120X40X4 mm
WALL PLATE FIT FOR SUPPORTING COLLAR 120X40X4 mm



CODICE *CODE*	PIASTRA *PLATE*	ASOLA *EYELET*	MANICOTTO *SOCKET*
F.P120M1/2	120x40x4	19x11 mm	1/2"
F.P120M1	120x40x4	19x11 mm	1"
F.P120M3/4	120x40x4	19x11 mm	3/4"

Cod. F.FLM

FLANGIA A MURO PORTA COLLARI
CIRCULAR WALL FLANGE FOR SUPPORTING COLLARS



CODICE *CODE*	DIMENSIONI FLANGIA IN MM *SIZE FLANGE IN MM*	ASOLE *EYELETS*	DADO / MANICOTTO *NUT / SLEEVE*	PESO KG *WEIGHT KG*	CONFEZIONE *PACK*
F.FLM 10	Ø 70x2	17x8,5	dado M10	6,50	100 pz
F.FLM 1/2	Ø 70x2	17x8,5	manicotto 1/2"	8,00	100 pz

Cod. F.RFL

RIDUZIONE PER FLANGE A MURO
REDUCTION FOR WALL FLANGES



CODICE *CODE*	RIDUZIONE *REDUCTION*	PESO KG *WEIGHT KG*	CONFEZIONE *PACK*
F.RFLT	M10 / gas	2,90	100 pz

Cod. KFC

KIT PER FISSAGGIO COLLARI A MURO
KIT TO FIX COLLARS TO THE WALL



CODICE *CODE*	VITE *SCREW*	TASSELLO *PLUG*	PESO KG *WEIGHT KG*	CONFEZIONE *PACK*
F.KFC 8	M8x90	10x60	1,50	50 kit
F.KFC 10	M10x120	14x80	3,15	50 kit

Cod. F.MORS

MORSETTI PER ANCORAGGI SU TRAVI
BEAM CLAMPS



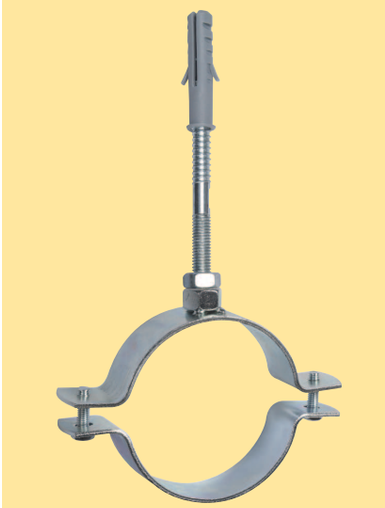
CODICE *CODE*	FILETTO *THREADED*	BULLONE *BOLT*	PORTATA MAX *MAX LOAD*	PESO KG *WEIGHT KG*	CONFEZIONE *PACK*
F.MORS 8	M8	M8	100	4,30	50 pz
F.MORS 8/10	M8	M10	100	7,40	50 pz
F.MORS 10	M10	M10	230	7,20	50 pz
F.MORS 12	M12	M10	300	11,30	50 pz

Cod. CP8 COLLARE PESANTE ZINCATO
ZINC PLATED HEAVY COLLAR



CODICE *CODE*	Ø x TUBAZIONI *Ø x PIPES*	TUBAZIONI *PIPES*	DADO *NUT*	FASCETTA *CLAMP*
CP83/8	3/8"	16-18	8	20x2
CP81/2	1/2"	20-22	8	20x2
CP83/4	3/4"	25-28	8	20x2
CP81	1"	31-34	8	20x2
CP811/4	1"1/4	39-43	8	20x2
CP811/2	1"1/2	45-48,5	8	20x2
CP82	2"	58-61	8	20x2
CP821/2	2"1/2	73-76,5	8	20x2
CP83	3"	86-89	8	20x2
CP84	4"	110-115	8	20x2
CP1021/2	2"1/2	73-76,5	10	30x2
CP103	3"	86-89	10	30x2
CP104	4"	110-115	10	30x2

Cod. CP8V COLLARE PESANTE ZINCATO COMPLETO
ZINC PLATED HEAVY COLLAR COMPLETE



CODICE *CODE*	Ø x TUBAZIONI *Ø x PIPES*		VITE *SCREW*	TASSELLO *PLUG*	DADO *NUT*	FASCETTA *CLAMP*
CP8V3/8	3/8"	16-18	M 8x90	Ø 10x60	8	20x2
CP8V1/2	1/2"	20-22	M 8x90	Ø 10x60	8	20x2
CP8V3/4	3/4"	25-28	M 8x90	Ø 10x60	8	20x2
CP8V1	1"	31-34	M 8x90	Ø 10x60	8	20x2
CP8V11/4	1"1/4	31-34	M 8x90	Ø 10x60	8	20x2
CP8V11/2	1"1/2	45-48,5	M 8x90	Ø 10x60	8	20x2
CP8V2	2"	58-61	M 8x90	Ø 10x60	8	20x2
CP8V21/2	2"1/2	73-76,5	M 8x90	Ø 10x60	8	20x2
CP8V3	3"	86-89	M 8x90	Ø 10x60	8	20x2
CP8V4	4"	110-115	M 8x90	Ø 10x60	8	20x2
CP10V21/2	2"1/2	73-76,5	M 10x120	Ø 14x80	10	30x2
CP10V3	3"	86-89	M 10x120	Ø 14x80	10	30x2
CP10V4	4"	110-115	M 10x120	Ø 14x80	10	30x2

Cod. CPP COLLARE ZINCATO PER TUBI IN POLIETILENE
ZINC PLATED COLLAR FOR POLIETHYLENE PIPES



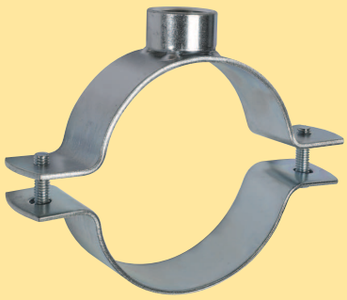
CODICE *CODE*	DIAMETRO *DIAMETER*	DADO *NUT*	FASCETTA *CLAMP*
CPP40	40	10	29x2,2
CPP50	50	10	29x2,2
CPP63	63	10	29x2,2
CPP75	75	10	29x2,2
CPP80	80	10	29x2,2
CPP90	90	10	29x2,2
CPP100	100	10	29x2,2
CPP110	110	10	29x2,2
CPP125	125	10	29x2,2
CPP140	140	10	29x2,2
CPP160	160	10	29x2,2
CPP200	200	10	29x2,2
CPP250	250	10	29x2,2
CPP315	315	10	29x2,2

Cod. CPPV COLLARE ZINCATO PER TUBI IN POLIETILENE COMPLETO
ZINC PLATED COLLAR FOR POLIETHYLENE PIPES COMPLETE



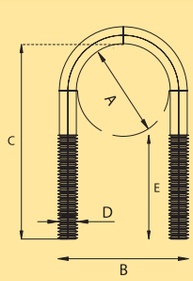
CODICE *CODE*	DIAMETRO *DIAMETER*	VITE *SCREW*	TASSELLO *PLUG*	DADO *NUT*	FASCETTA *CLAMP*
CPPV40	40	M 10x120	Ø 14x80	10	29x2,2
CPPV50	50	M 10x120	Ø 14x80	10	29x2,2
CPPV63	63	M 10x120	Ø 14x80	10	29x2,2
CPPV75	75	M 10x120	Ø 14x80	10	29x2,2
CPPV80	80	M 10x120	Ø 14x80	10	29x2,2
CPPV90	90	M 10x120	Ø 14x80	10	29x2,2
CPPV100	100	M 10x120	Ø 14x80	10	29x2,2
CPPV110	110	M 10x120	Ø 14x80	10	29x2,2
CPPV125	125	M 10x120	Ø 14x80	10	29x2,2
CPPV140	140	M 10x120	Ø 14x80	10	29x2,2
CPPV160	160	M 10x120	Ø 14x80	10	29x2,2
CPPV200	200	M 10x120	Ø 14x80	10	29x2,2
CPPV250	250	M 10x120	Ø 14x80	10	29x2,2
CPPV315	315	M 10x120	Ø 14x80	10	29x2,2

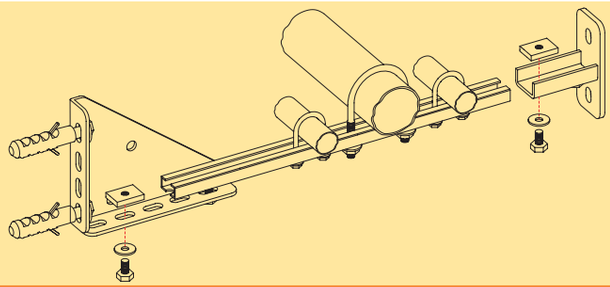
Cod. CPPM COLLARE ZINCATO PER TUBI IN POLIETILENE CON MANICOTTO
ZINC PLATED COLLAR FOR POLIETHYLENE PIPES WITH SOCKET



CODICE *CODE*	DIAMETRO *DIAMETER*	MANICOTTO *SOCKET*	FASCETTA *CLAMP*
CPPM40	40	1/2"	29x2,2
CPPM50	50	1/2"	29x2,2
CPPM63	63	1/2"	29x2,2
CPPM75	75	1/2"	29x2,2
CPPM80	80	1/2"	29x2,2
CPPM90	90	1/2"	29x2,2
CPPM100	100	1/2"	29x2,2
CPPM110	110	1/2"	29x2,2
CPPM125	125	1/2"	29x2,2
CPPM140	140	1/2"	29x2,2
CPPM160	160	1/2"	29x2,2
CPPM200	200	1/2"	29x2,2
CPPM250	250	1/2"	29x2,2
CPPM315	315	1/2"	29x2,2

Cod. F.CV CAVALOTTO IN ACCIAIO ZINCATO COMPLETO DI 4 RONDELLE E 4 DADI
GALVANISED STEEL U-BOLT COMPLETE WITH 4 WASHERS AND 4 NUTS





CODICE *CODE*	TIPO *TIPE*	A mm	B mm	C mm	D mm	E mm
F.CV3/8	3/8"	18.5	24	51	M6	36
F.CV1/2	1/2"	23.5	29	54	M6	36
F.CV3/4	3/4"	28	33.5	60	M6	36
F.CV 1	1"	34	39.5	66	M6	36
F.CV11/4	1"1/4	43.5	49	75	M6	36
F.CV11/2	1"1/2	50	57	86	M8	41
F.CV 2	2"	61	68	98	M8	51
F.CV21/2	2"1/2	77	84	114	M8	41
F.CV 3	3"	89	96	127	M8	41
F.CV31/2	3"1/2	100	107	140	M8	41
F.CV 4	4"	115	122	153	M8	41
F.CV 5	5"	142	149	180	M8	41
F.CV 6	6"	160	175	205	M8	41

Cod. CPG COLLARE PESANTE ZINCATO CON GOMMA
HEAVY GALVANISED COLAR WITH RUBBER

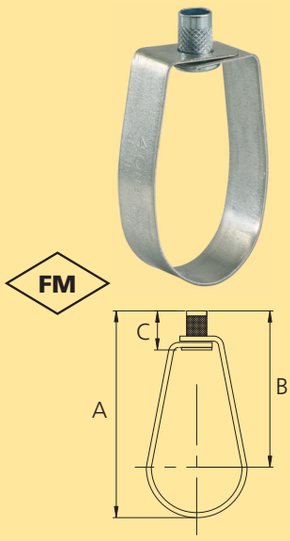


CARATTERISTICHE TECNICHE:
Rivestimento con profilo in gomma EPDM
Riduzione rumore 18 DB (A)
Temperatura di utilizzo -35° +120°
Viti laterali con rondella in plastica premontata

TECHNICAL CHARACTERISTICS:
Lining with EPDM rubber
Sound riduction 18 DB (A)
Temperature utilization -35° +120°

CODICE *CODE*	Ø x TUBAZIONI *Ø x PIPES*	Ø EST. TUBO *Ø EST. PIPE*	DADO *NUT*	FASCETTA *CLAMP*
CPG 3/8	3/8"	15-19	M 8	20x1,75
CPG 1/2	1/2"	20-25	M 8	20x1,75
CPG 3/4	3/4"	26-30	M 8	20x1,75
CPG 1	1"	32-36	M 8	20x1,75
CPG 11/4	1"1/4	38-43	M 8	20x1,75
CPG 11/2	1"1/2	44-49	M 8	20x1,75
CPG 54	-	52-57	M 8	20x1,75
CPG 2	2"	60-64	M 8	20x1,75
CPG 21/2	2"1/2	75-80	M 8 - M 10	20x1,75
CPG 3	3"	87-92	M 8 - M 10	20x1,75
CPG 4	4"	107-112	M 8 - M 10	20x1,75
CPG 110	110		M 8 - M 10	20x1,75
CPG 125	125		M 8 - M 10	20x1,75
CPG 140	140		M 8 - M 10	20x1,75
CPG 160	160		M 8 - M 10	20x1,75
CPG 200	200		M 8 - M 10	20x1,75

Cod. CPE COLLARI A PERA PER IMPIANTI ANTINCENDIO SPRINKLER FM
HANGER PIPE CLAMP FOR FIRE-PREVENTION INSTALLATION SPRINKLER FM



Portate calcolate su 1/3 del carico di rottura come da norme CNR UNI 10011-73

Capacities are calculated on 1/3 of the breaking load in compliance with CNR UNI 10011-73 STANDARDS

CODICE *CODE*	Ø TUBAZIONI *Ø PIPES*	A mm	B mm	C mm	DADO *NUT*	PORTATA in Kgf.
CPE 25	1" 25	75	57.5	22	M 10	200
CPE 32	1"1/4 32	86	64	22	M 10	200
CPE 40	1"1/2 40	99	74	22	M 10	200
CPE 50	2" 50	116	85	22	M 10	200
CPE 65	2"1/2 65	135	96	22	M 10	200
CPE 80	3" 80	159	114	22	M 10	200
CPE 100	4" 100	219	161	22	M 10	200
CPE 125	5" 125	247	177	26	M 12	300
CPE 150	6" 150	284	199.5	26	M 12	300
CPE 200	8" 200	373	261	24	M 16	400

Cod. CFI COLLARE PER TUBI FUMO O VENTILAZIONE FASCIETTA IN ACCIAIO INOX
COLLAR FOR SMOKE PIPES OR AIR DUCTS, STAINLESS STEEL STRIP



CODICE *CODE*	Ø MIN-MAX TUBAZIONI *Ø MIN-MAX PIPES*	FASCIETTA *CLAMP*	TASSELLO *PLAG*
CFI 80	80-140	18x0,5	8x40
CFI 200	140-200	18x0,5	8x40

Il collare è dotato di perno telescopico che consente la regolazione della distanza da muro da 60 a 120 mm.

The collar has a thelescopic pin so that it adjusts to the wall distance from 60 to 120 mm.

Cod. CFB COLLARE PER TUBI FUMO O VENTILAZIONE FASCIETTA BIANCA
COLLAR FOR SMOKE PIPES OR AIR DUCTS, WHITE PAINTED STRIP

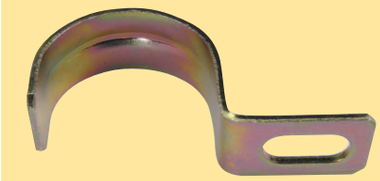


CODICE *CODE*	Ø MIN-MAX TUBAZIONI *Ø MIN-MAX PIPES*	FASCIETTA *CLAMP*	TASSELLO *PLAG*
CFB 80	80-140	18x0,5	8x40
CFB 200	140-200	18x0,5	8x40

Il collare è dotato di perno telescopico che consente la regolazione della distanza da muro da 60 a 120 mm.

The collar has a thelescopic pin so that it adjusts to the wall distance from 60 to 120 mm.

Cod. F.GRF GRAFFETTA LEGGERA E PESANTE IN ACCIAIO TROPICALIZZATO
BRACKETS LIGHT YELLOW PASSIVATED STEEL



CODICE *CODE*	DIMENSIONI mm *DIMENSION mm*
F.GRFL 8	8
F.GRFL10	10
F.GRFL12	12
F.GRFL14	14
F.GRFL16	16
F.GRFL20	20
F.GRFL22	22
F.GRFL25	25
F.GRFP28	28
F.GRFP32	32
F.GRFP40	40
F.GRFP50	50

Cod. F.CAVL CAVALLOTTO LEGGERO IN ACCIAIO TROPICALIZZATO
BRACKETS LIGHT YELLOW PASSIVATED STEEL

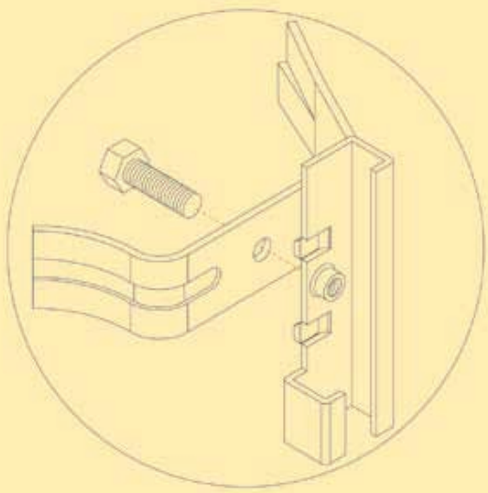


CODICE *CODE*	DIMENSIONI mm *DIMENSION mm*
F.CAVL10	10
F.CAVL12	12
F.CAVL14	14
F.CAVL16	16
F.CAVL20	20
F.CAVL22	22
F.CAVL25	25
F.CAVL28	28
F.CAVL32	32
F.CAVL40	40
F.CAVL50	50
F.CAVL60	60

Cod. F.ECO

SUPPORTO DI SOSTEGNO "ECO" PER WATER E BIDET PER MURATURA
"ECO" BRACKET FOR TOILETS AND BIDETS FOR MASONRY WALL





PORTATA KG. 400
a norma UNI EN 997:2012
e UNI EN 14528:2008

LOAD KG. 400
according to UNI EN 997:2012
and UNI EN 14528:2008

Disponibile anche nella versione preassemblata, cod. F.ECO.M

Also available pre-assembled, cod. F.ECO.M

Fissaggio rapido e semplice mediante filettatura interna.

Solidità ed ortogonalità tra i componenti sono garantite da un innovativo sistema di bloccaggio **brevettato.**

Quick and simple fixing by internal thread.

Solidity and orthogonality among components is assured by an innovative, ***patented system.***

MODELLO BREVETTATO
PATENTED MODEL

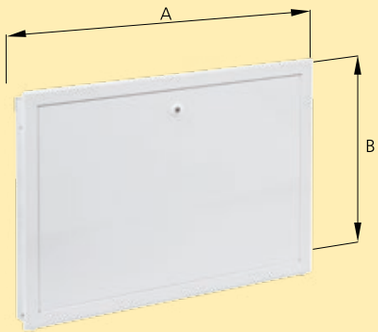
CODICE *CODE*	INTERASSE *CENTER DISTANCE*	ALTEZZA *HEIGHT*	BASE *BASE*	PESO KG *WEIGHT KG*	CONFEZIONE *PACK*	PZ PER BANCALE *PCS FOR PALLET*
F.ECO	180 / 230	560	190	2,90	1 kit	200
F.ECO.M	180	660	180	2,90	1 kit	50

Cod. TE

TELAIO COMPLETO PER CASSETTE COLLETTORI
COMPLETE FRAME FOR COLLECTING BOX



Possono ruotare e occupare minor spazio per l'immagazzinamento.
Rotation possible in order to occupy less space in storing.



Il telaio e il coperchio vengono realizzati in acciaio Fe 360 zincato e verniciato bianco Ral 9010.
Altre misure a richiesta.
Le zanche sono ideali per adattare il telaio a qualsiasi profondità del muro, realizzate con pratici smussi per velocizzare l'installazione.

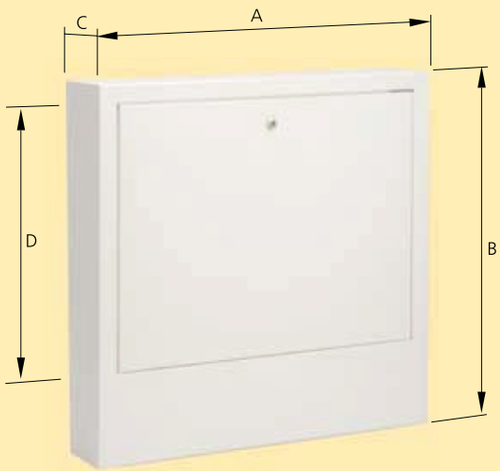
The frame and the cover are made in Fe 360 steel, galvanised and painted in Ral 9010, white.
Other sizes on request.
The clamps offer the opportunity to install the frame at any depth of the wall, made with practical rounded edges for a quick installation.

CODICE *CODE*	A mm	B mm		MATERIALE *MATERIAL*	PESO KG *WEIGHT KG*	CONFEZIONE *PACK*
TE 400	455	520		zincato + verniciato	3,10	1 kit
TE 500	555	520		zincato + verniciato	3,40	1 kit
TE 600	655	520		zincato + verniciato	3,80	1 kit
TE 700	755	520		zincato + verniciato	4,20	1 kit
TE 850	905	520		zincato + verniciato	5,00	1 kit
TE 1000	1055	520		zincato + verniciato	5,80	1 kit
TE 1200	1255	520		zincato + verniciato	7,30	1 kit

Cod. CAR

ARMADI PER ESTERNO
OUTDOOR CABINET



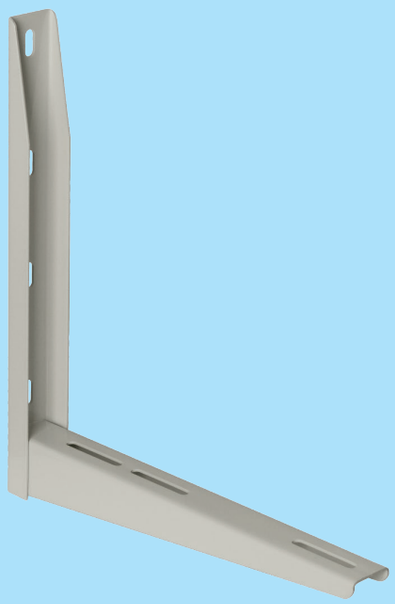


L'armadio per esterno viene realizzato in acciaio Fe 360 zincato e verniciato bianco Ral 9010. Altre misure a richiesta.

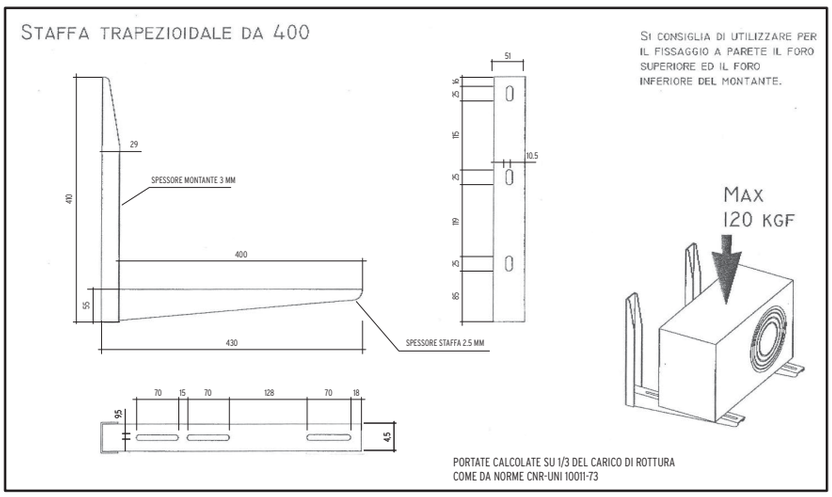
The outdoor cabinet is made in Fe 360 steel, galvanised and painted in Ral 9010, white. Other sizes on request.

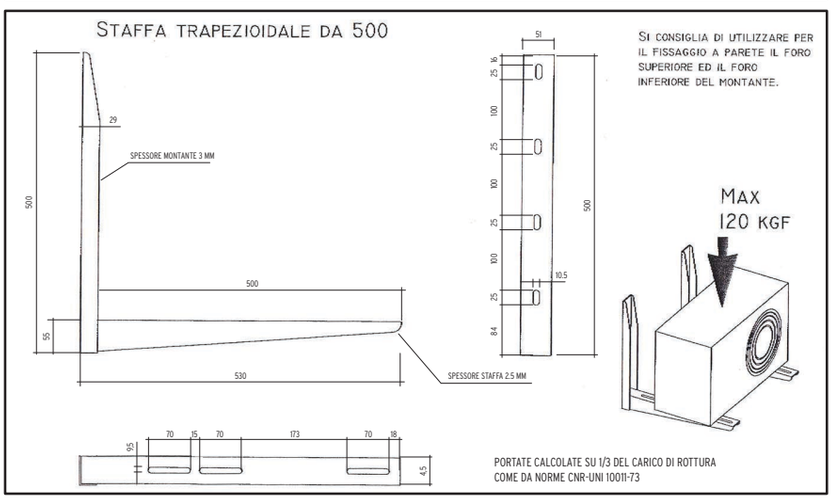
CODICE *CODE*	A mm	B mm	C mm	D mm	PESO KG *WEIGHT KG*	CONFEZIONE *PACK*
CAR 600	660	650	130	450	7,70	1 kit
CAR 700	760	650	130	450	8,70	1 kit
CAR 850	910	650	130	450	9,90	1 kit
CAR 1000	1060	650	130	450	11,30	1 kit
CAR 1200	1260	650	130	450	13,00	1 kit

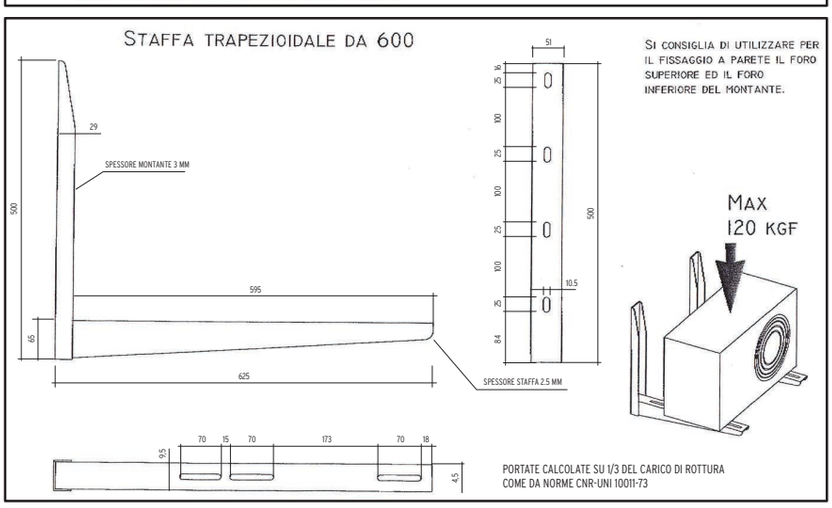
STAFFE TRAPEZIOIDALI ZINCATE E VERNICIATE
WALL BRAKETS GALVANISED AND PAINTED



CODICE *CODE*	DIMENSIONI IN MM *SIZE IN MM*	PORTATA *LOAD*	CONFEZIONE *PACK*
ST400C	430x410	120 kg	20 pz
ST500C	530x500	120 kg	10 pz
ST600C	625x500	120 kg	10 pz

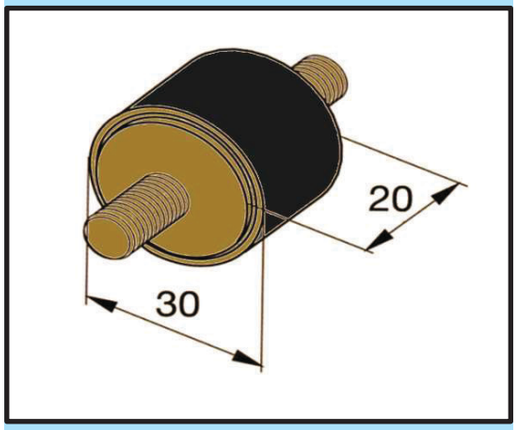


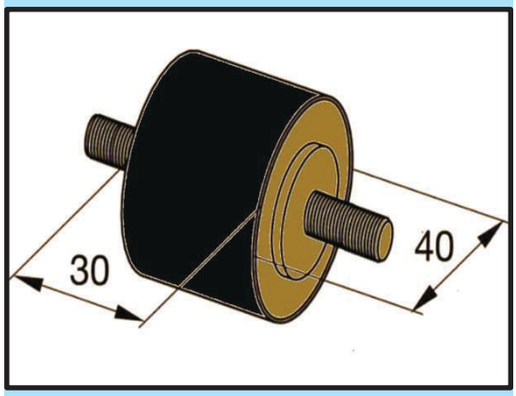


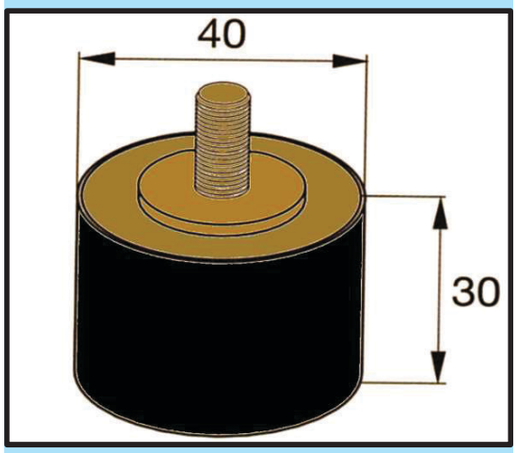


FAE SISTEMI DI FISSAGGIO

ANTIVIBRANTE
NO VIBRANT







CODICE *CODE*	DIMENSIONI IN MM *SIZE IN MM*	VITE *SCREW*	CONFEZIONE *PACK*
ANT3020	30x20	M8	completo di 2 dadi autobloccanti e 2 rondelle *included 2 locknuts and 2 grummets*
ANT4030	40x30	M8	completo di 2 dadi autobloccanti e 2 rondelle *included 2 locknuts and 2 grummets*
ANT4030P	40x30	M8	completo di 1 dado autobloccanti e 1 rondella *included 1 locknut and 1 grummet*

Cod. F.SS

STAFFE SEMPLICI A PARETE ZINCATE E VERNICIATE
STANDARD WALL BRACKETS GALVANISED AND PAINTED



MODELLO BREVETTATO
PATENTED

CODICE *CODE*	DIMENSIONI IN MM *SIZE IN MM*	PORTATA *LOAD*	PESO KG *WEIGHT KG*	CONFEZIONE *PACK*
F.SS 380	380x365	120 kg	3,00	1 kit
F.SS 450	450x365	120 kg	3,30	1 kit
F.SS 500	500x365	120 kg	3,60	1 kit
F.SS 600	600x365	60 kg	3,90	1 kit
F.SS 380I	380x365 (INOX)	120 kg	3,00	1 kit
F.SS 450I	450x365 (INOX)	120 kg	3,30	1 kit

Cod. F.SR

STAFFE REGOLABILI A PARETE ZINCATE E VERNICIATE
ADJUSTABLE WALL BRACKETS GALVANISED AND PAINTED



MODELLO BREVETTATO
PATENTED

CODICE *CODE*	DIMENSIONI IN MM *SIZE IN MM*	PORTATA *LOAD*	PESO KG *WEIGHT KG*	CONFEZIONE *PACK*
F.SR 380	380x400x750	120 kg	4,10	1 kit
F.SR 450	450x400x850	120 kg	4,60	1 kit
F.SR 500	500x400x850	120 kg	4,95	1 kit
F.SR 600	600x400x850	60 kg	5,25	1 kit

Cod. F.SOF

STAFFE A SOFFITTO ZINCATE E VERNICIATE
CEILING BRACKETS GALVANISED AND PAINTED



CODICE *CODE*	DIMENSIONI IN MM *SIZE IN MM*	PORTATA *LOAD*	PESO KG *WEIGHT KG*	CONFEZIONE *PACK*
F.SOF 380	380x750x350	120 kg	8,00	1 kit
F.SOF 450	450x1000x350	120 kg	9,85	1 kit

Cod. F.ST 450

STAFFE A TETTO ZINCATE E VERNICIATE
ROOF BRACKETS GALVANISED AND PAINTED

∂= 25°



MODELLO BREVETTATO
PATENTED

Regolabile per recupero pendenza del tetto da 10° a 40°.
10° - 40° adjustable to compensate for the roof slope.

CODICE *CODE*	DIMENSIONI IN MM *SIZE IN MM*	PORTATA *LOAD*	PESO KG *WEIGHT KG*	CONFEZIONE *PACK*
F.ST 450	450x1000	120 kg	7,40	1 kit

Cod. F.SI

STAFFE INDUSTRIALI SENZA RINFORZO ZINCATE E VERNICIATE
INDUSTRIAL BRACKETS WITHOUT STIFFENER GALVANISED AND PAINTED



MODELLO BREVETTATO
PATENTED

CODICE *CODE*	DIMENSIONI IN MM *SIZE IN MM*	PORTATA *LOAD*	PESO KG *WEIGHT KG*	CONFEZIONE *PACK*
F.SI 660	660x450	240 kg	9,00	1 kit
F.SI 860	860x600	200 kg	11,95	1 kit
F.SI 100	1000x600	160 kg	13,25	1 kit

Cod. F.SIR

STAFFE INDUSTRIALI RINFORZATE ZINCATE E VERNICIATE
INDUSTRIAL BRACKETS WITH STIFFENER GALVANISED AND PAINTED



CODICE *CODE*	DIMENSIONI IN MM *SIZE IN MM*	PORTATA *LOAD*	PESO KG *WEIGHT KG*	CONFEZIONE *PACK*
F.SIR 660	660x450	440 kg	10,70	1 kit
F.SIR 860	860x600	360 kg	13,50	1 kit
F.SIR 100	1000x600	280 kg	13,60	1 kit

Cod. F.SI 660R

STAFFE INDUSTRIALI REGISTRABILI ZINCATE E VERNICIATE
INDUSTRIAL ADJUSTABLE BRACKETS GALVANISED AND PAINTED



CODICE *CODE*	DIMENSIONI IN MM *SIZE IN MM*	PORTATA *LOAD*	PESO KG *WEIGHT KG*	CONFEZIONE *PACK*
F.SI 660R	660x450x1000	240 kg	11,35	1 kit
F.SI 860R	860x600x1000	200 kg	13,90	1 kit
F.SI 100R	1000x600x1000	160 kg	15,20	1 kit

Cod. F.SIR 660R

STAFFA INDUSTRIALE REGISTRABILE RINFORZATA ZINCATA E VERNICIATA
INDUSTRIAL ADJUSTABLE BRACKETS GALVANISED AND PAINTED



CODICE *CODE*	DIMENSIONI IN MM *SIZE IN MM*	PORTATA *LOAD*	PESO KG *WEIGHT KG*	CONFEZIONE *PACK*
F.SIR 660R	660x450x1000	440 kg	13,00	1 kit
F.SIR 860R	860x600x1000	360 kg	15,55	1 kit
F.SIR 100R	1000x600x1000	280 kg	16,00	1 kit

Cod. F.BS

BASI A PAVIMENTO MISURA UTILE 380 MM
FLOOR SUPPORT, USEFUL LENGHT 380 MM



CODICE *CODE*	DIMENSIONI IN MM *SIZE IN MM*	MISURA UTILE *USEFUL MEASURE*	PESO KG *WEIGHT KG*
F.BS 380	420x120x73	380	8,50

Cod. F.BS

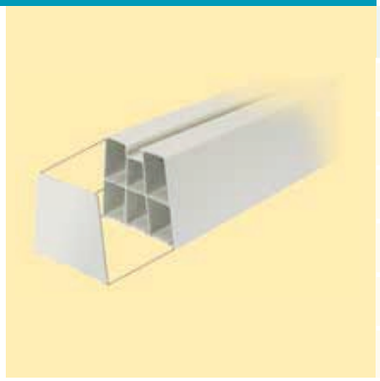
BASI A PAVIMENTO MISURA UTILE 450/1000 MM
FLOOR SUPPORT, USEFUL LENGHT 450/1000 MM



CODICE *CODE*	DIMENSIONI IN MM *SIZE IN MM*	MISURA UTILE *USEFUL MEASURE*	PESO KG *WEIGHT KG*
F.BS 450	90x80 H	450	14,40
F.BS 1000	90x80 H	1000	2,50

Cod. F.TPBSG

TAPPI DI CHIUSURA PER BASI A PAVIMENTO
CAPS FOR FLOOR SUPPORT



CODICE *CODE*	PESO KG *WEIGHT KG*
F.TPBSG	0,70

Cod. F.SPI

SCATOLA DI PREDISPOSIZIONE AD INCASSO
HOUSING FRAME



CODICE *CODE*	DIMENSIONI IN MM *SIZE IN MM*	PESO KG *WEIGHT KG*
F.SPI	405x100x65	13,75

Cod. F.SPIR

SCATOLA DI PREDISPOSIZIONE AD INCASSO CON BASE REVERSIBILE
HOUSING FRAME WITH REVERSIBLE BASE



CODICE *CODE*	DIMENSIONI IN MM *SIZE IN MM*	PESO KG *WEIGHT KG*
F.SPIR	485x105x90	13,60

TUBO SPIRALATO IN PVC
PVC COILED HOSE



DIMENSIONI IN MM *SIZE IN MM*	CONFEZIONE *PACK*
Ø 16	25 mt
Ø 18	25 mt
Ø 20	25 mt

Cod. F.STAER

STAFFE DI FISSAGGIO AREOTERMI ZINCATE E VERNICIATE
FIXING SUPPORT FOR CONVECTORS











Questo **sistema di staffaggio brevettato** permette la rotazione a 360° dell'aerotermo senza dover manomettere le tubazioni d'entrata ed uscita dell'acqua. La staffa, **universale**, indicata per qualsiasi tipo di aerotermo permette un ingombro minimo **h = 440 mm** ed un ingombro massimo **h = 750 mm.** In acciaio Fe37 zincato e verniciato Ral 9002. Carico espresso in Kgf; portata Kg 100. Completa di viterie ed istruzioni per l'assemblaggio e la rotazione.

*This **patented support system** enables the convector to rotate 360° without moving the water inlet and outlet pipes. The **universal** support fits any kind of convector and has got a minimum space-saving dimension of **440 mm in height** and a maximum **height of 750 mm.** It comes in Fe 37 steel and painted in Ral 9002. Load kg 100. Comes complete with screws and instructions for assembly and rotation.*

MODELLO BREVETTATO *PATENTED*

CODICE *CODE*		INGOMBRO MIN *H MIN*	INGOMBRO MAX *H MAX*	PESO KG *WEIGHT KG*	CONFEZIONE *PACK*	
F.STAER 1		440	600	10,80	1 kit	
F.STAER 2		600	750	11,65	1 kit	

Cod. F.SS

ISTRUZIONI DI FISSAGGIO
FIXING INSTRUCTIONS



Anche versione inox

Also available in stainless steel

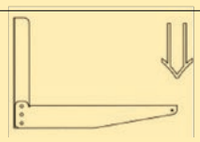
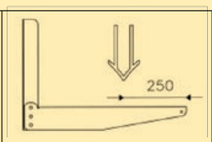
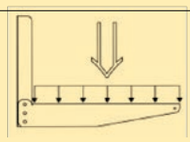
Complete di viterie
ed istruzioni per il montaggio

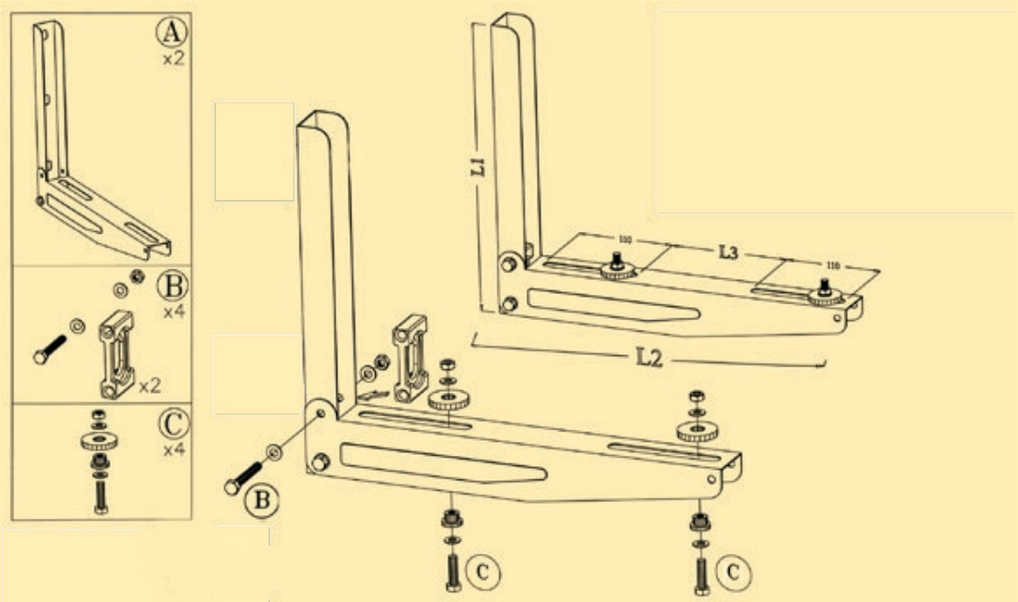
With nuts and bolts
and assembly instruction

Tipo/type	L1 MM	L2 MM	L3 MM
F.SS 380	365	380	90
F.SS 450	365	450	155
F.SS 500	365	500	200
F.SS 600	365	600	140 + 85

Portate calcolate su 1/3 del carico di rottura come da norme CNR-UNI10011-73 e riferite ad una coppia di staffe.

Load is calculated on 1/3 of the breaking load in compliance with CNR-UNI10011-73 STANDARDS and refer to a pair of brackets.

Carico Load Kgf. / Codice / Code	 Kgf.	 Kgf.	 Kgf.
F.SS 380	60	90	120
F.SS 450	60	90	120
F.SS 500	60	90	120
F.SS 600	40	60	60



MODELLO BREVETTATO
PATENTED

Mensole a parete per climatizzatori in acciaio Fe zincato e verniciata con polveri poliestere per esterni.

Outdoor wall brackets for air conditioning, galvanised in Fe steel and with polyester powder coating.

Cod. F.SR

ISTRUZIONI DI FISSAGGIO
FIXING INSTRUCTIONS



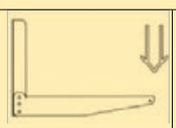
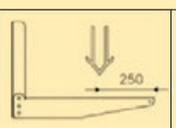
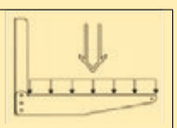
Complete di viterie
ed istruzioni per il montaggio

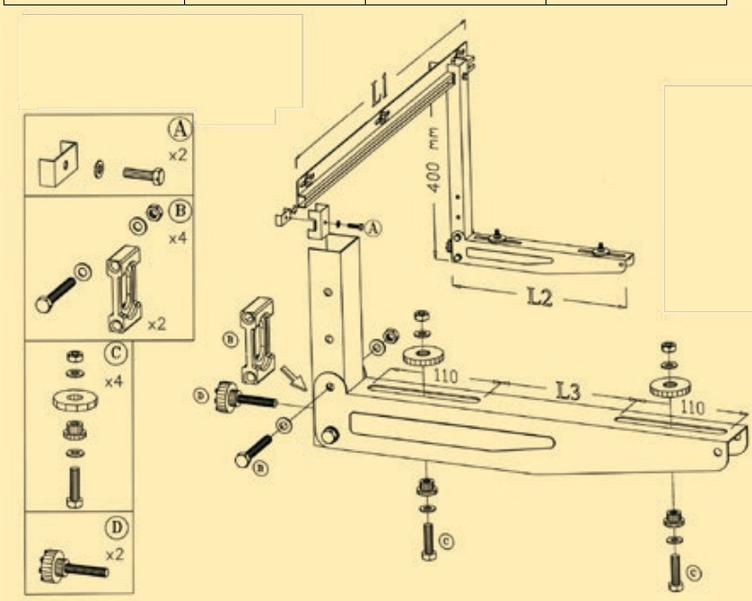
With nuts and bolts
and assembly instruction

Tipo/type	L1 MM	L2 MM	L3 MM
F.SR 380	750	380	90
F.SR 450	850	450	155
F.SR 500	850	500	200
F.SR 600	850	600	140 + 85

Portate calcolate su 1/3 del carico di rottura come da norme CNR-UNI10011-73 e riferite ad una coppia di staffe.

Load is calculated on 1/3 of the breaking load in compliance with CNR-UNI10011-73 STANDARDS and refer to a pair of brackets.

Carico Load Kgf. / Codice / Code	 Kgf.	 Kgf.	 Kgf.
F.SR 380	60	90	120
F.SR 450	60	90	120
F.SR 500	60	90	120
F.SR 600	40	60	60



MODELLO BREVETTATO
PATENTED

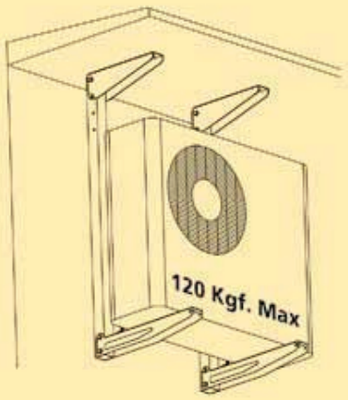
Mensole a parete per climatizzatori in acciaio Fe zincato e verniciata con polveri poliestere per esterni.

Outdoor wall brackets for air conditioning, galvanised in Fe steel and with polyester powder coating.

Cod. F.SOF

ISTRUZIONI DI FISSAGGIO
FIXING INSTRUCTIONS

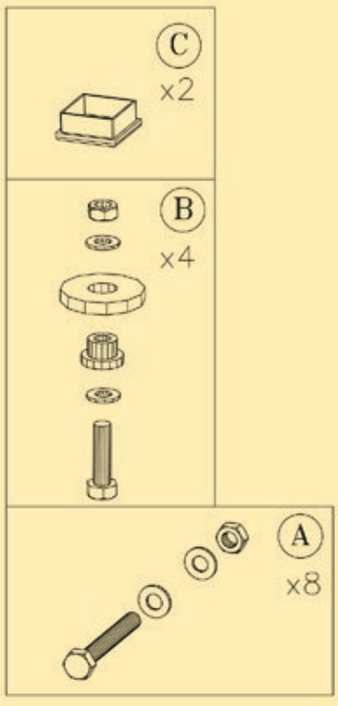


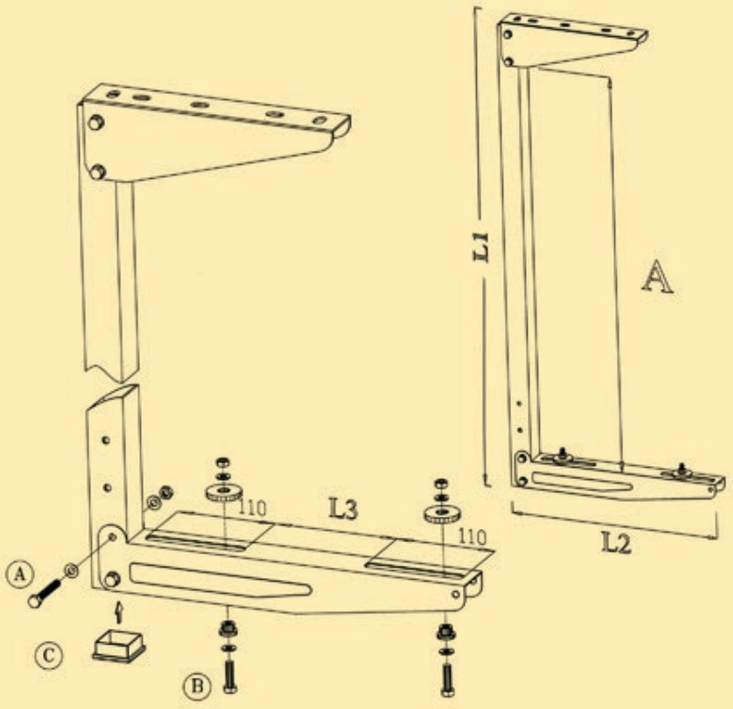


Portate calcolate su 1/3 del carico di rottura come da norme CNR-UNI10011-73.

Load is calculated on 1/3 of the breaking load in compliance with CNR-UNI10011-73.

Tipo/type	L1 MM	L2 MM	L3 MM
F.SOF 380	570	380	90
F.SOF 450	840	450	155





Mensole a parete per climatizzatori in acciaio Fe zincato e verniciata con polveri poliestere per esterni.

Outdoor wall brackets for air conditioning, galvanised in Fe steel and with polyester powder coating.

Cod. F.ST 450

ISTRUZIONI DI FISSAGGIO
FIXING INSTRUCTIONS



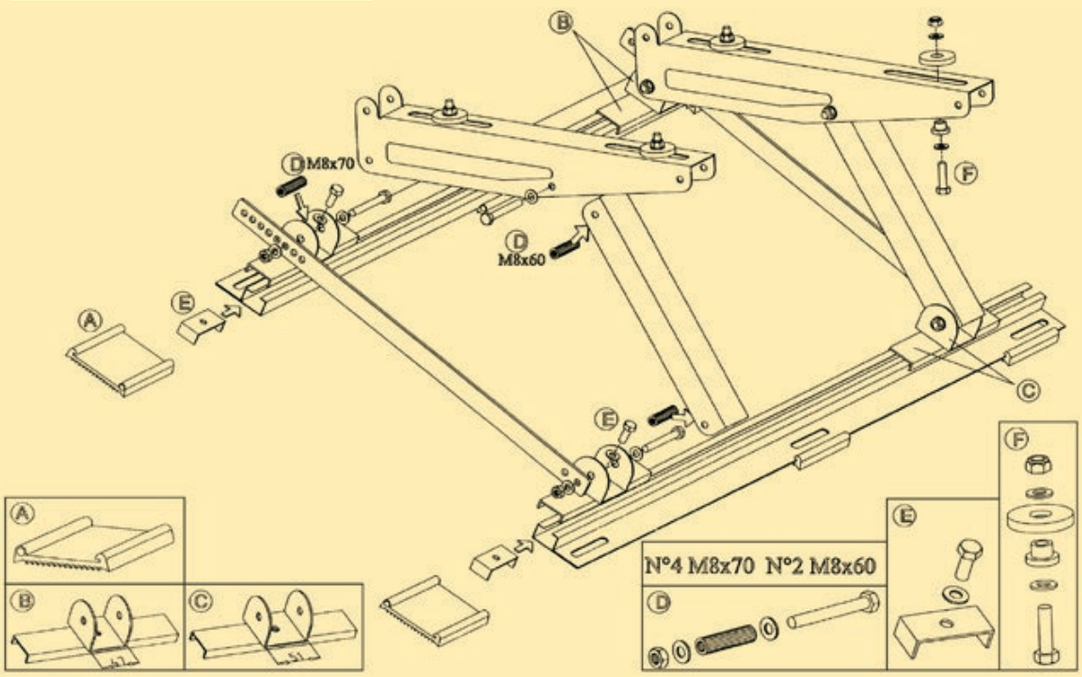
Complete di viterie
ed istruzioni per il montaggio

With nuts and bolts
and assembly instruction

Portata secondo inclinazione *Load depending on tilt*	
15°	Kg. 80
20°	Kg. 100
25°	Kg. 120
30°	Kg. 150

Portate calcolate su 1/3 del carico di rottura come da norme CNR-UNI10011-73.

Load is calculated on 1/3 of the breaking load in compliance with CNR-UNI10011-73.



Regolabile per recupero pendenza del tetto da 10° a 40°. Mensola di acciaio Fe zincato e verniciata con polveri poliestere per esterni.

10 - 40° adjustable to compensate the roof slope. Outdoor wall bracket for air conditioning, galvanised in Fe steel and with polyester powder coating.

MODELLO BREVETTATO
PATENTED

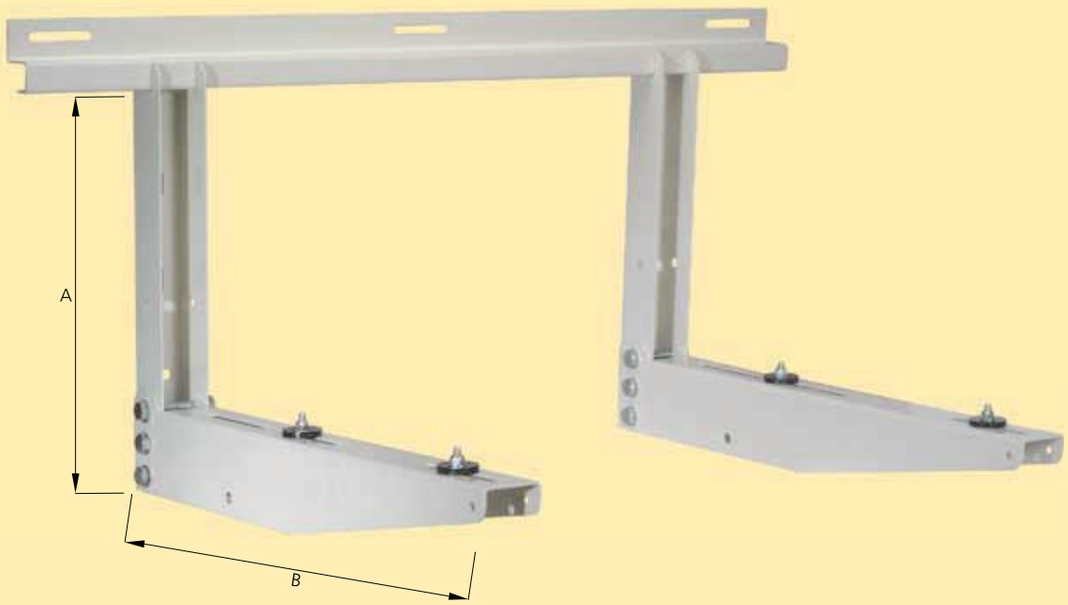
Attenzione: dopo averla ben fissata sul tetto ancorarla ad una parete. Eseguire l'installazione in zone riparate da vento.

Warning: *after firmly fixing it on the roof, anchor it on the wall. Perform installation in areas sheltered from the wind.*

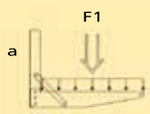
Cod. F.SI660R

ISTRUZIONI DI FISSAGGIO
FIXING INSTRUCTIONS

Asta 1000 mm
Rod 1000 mm

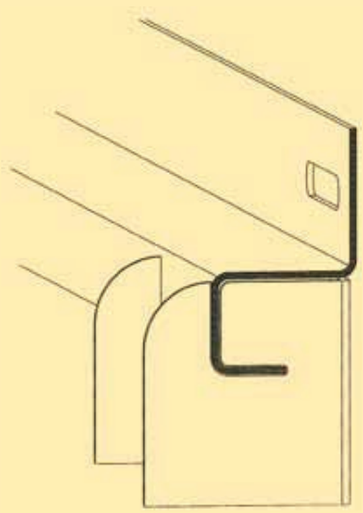


Codice Code	Dimensioni AxB Size mm AxB	Portata Kgf. Load Kgf.	
F. SI660R	450x600	240	
F. SI860R	600x860	200	
F. SI100R	600x1000	160	



Portate calcolate su 1/3 del carico di rottura come da norme CNR-UNI10011-73 e riferite ad una coppia di staffe.

Load is calculated on 1/3 of the breaking load in compliance with CNR-UNI10011-73 STANDARDS and refer to a pair of brackets.

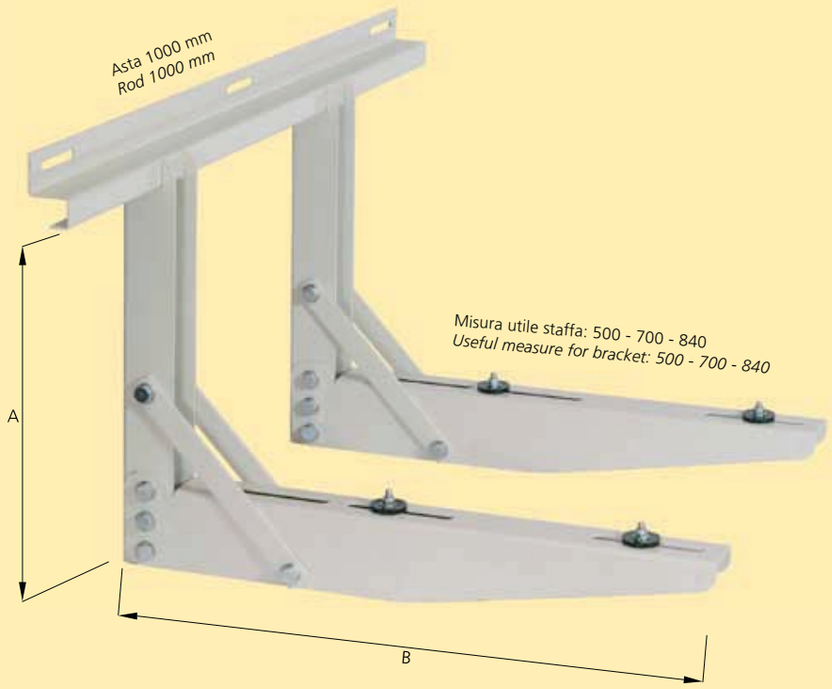


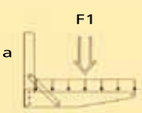
L'asta di registrazione non è portante. Per mantenere la portata dichiarata la staffa deve essere fissata sulle apposite asole del montante come da disegno.

The adjusting rod is not bearing. In order to keep the load, the bracket must be fixed on the proper eyelets of the mount, as shown in the picture.

Cod. F.SIR660R

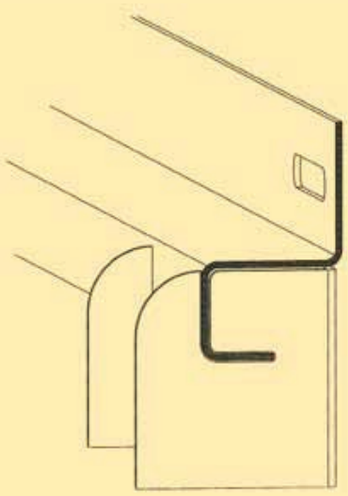
ISTRUZIONI DI FISSAGGIO
FIXING INSTRUCTIONS



Codice Code	Dimensioni AxB Size mm AxB	Portata Kgf. Load Kgf.	
F. SIR660R	450x600	440	
F. SIR860R	600x860	360	
F. SIR100R	600x1000	280	

Portate calcolate su 1/3 del carico di rottura come da norme CNR-UNI10011-73 e riferite ad una coppia di staffe.

Load is calculated on 1/3 of the breaking load in compliance with CNR-UNI10011-73 STANDARDS and refer to a pair of brackets.

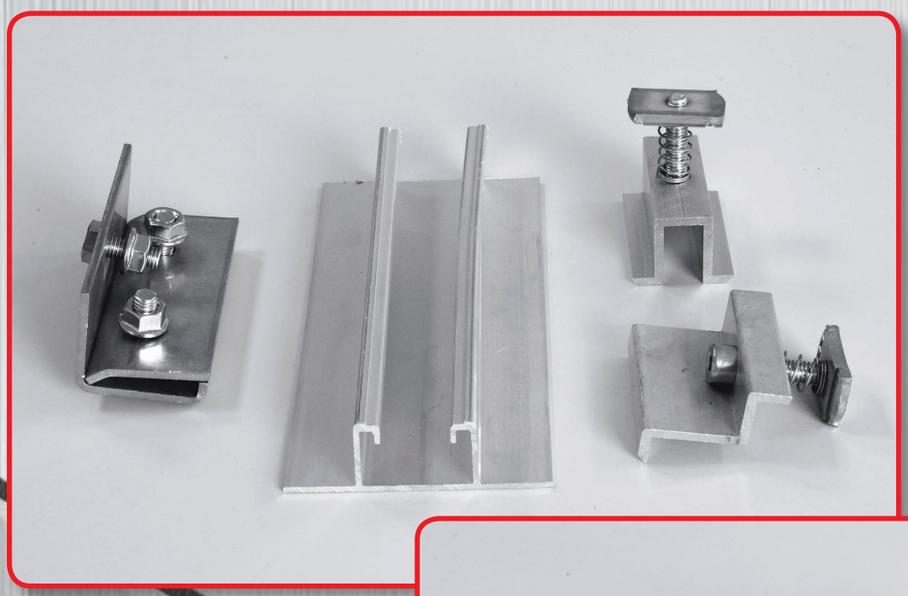


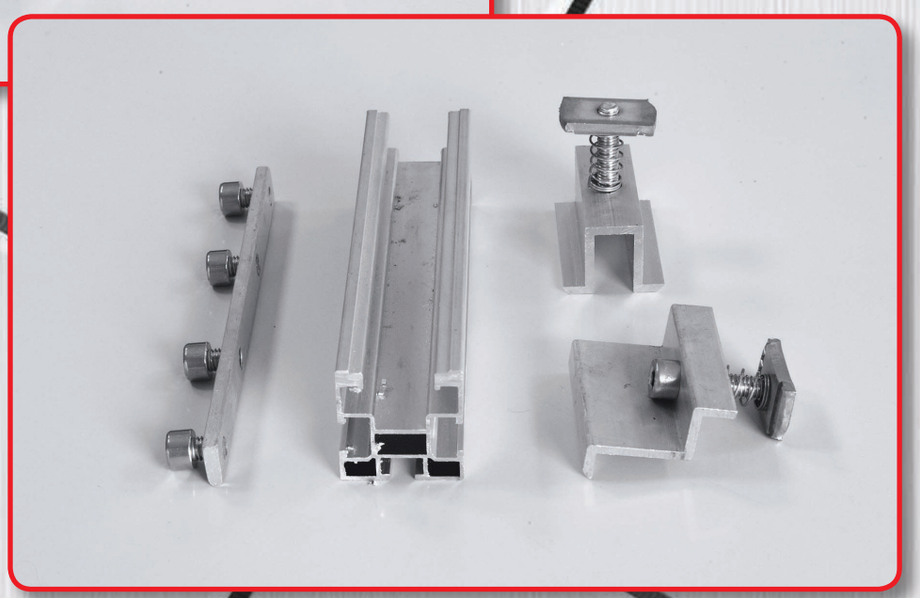
L'asta di registrazione non è portante. Per mantenere la portata dichiarata la staffa deve essere fissata sulle apposite asole del montante come da disegno.

The adjusting rod is not bearing. In order to keep the load, the bracket must be fixed on the proper eyelets of the mount, as shown in the picture.

FAE SISTEMI DI FISSAGGIO

FAE OFFRE INOLTRE PROFILI E ACCESSORI PER IL FOTOVOLTAICO







FAE

SISTEMI DI FISSAGGIO

idraulici - elettrici - fotovoltaici - solari





FAE
SISTEMI DI FISSAGGIO
idraulici - elettrici - fotovoltaici - solari

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