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°Dissipatori di calore ad ALTO RENDIMENTO

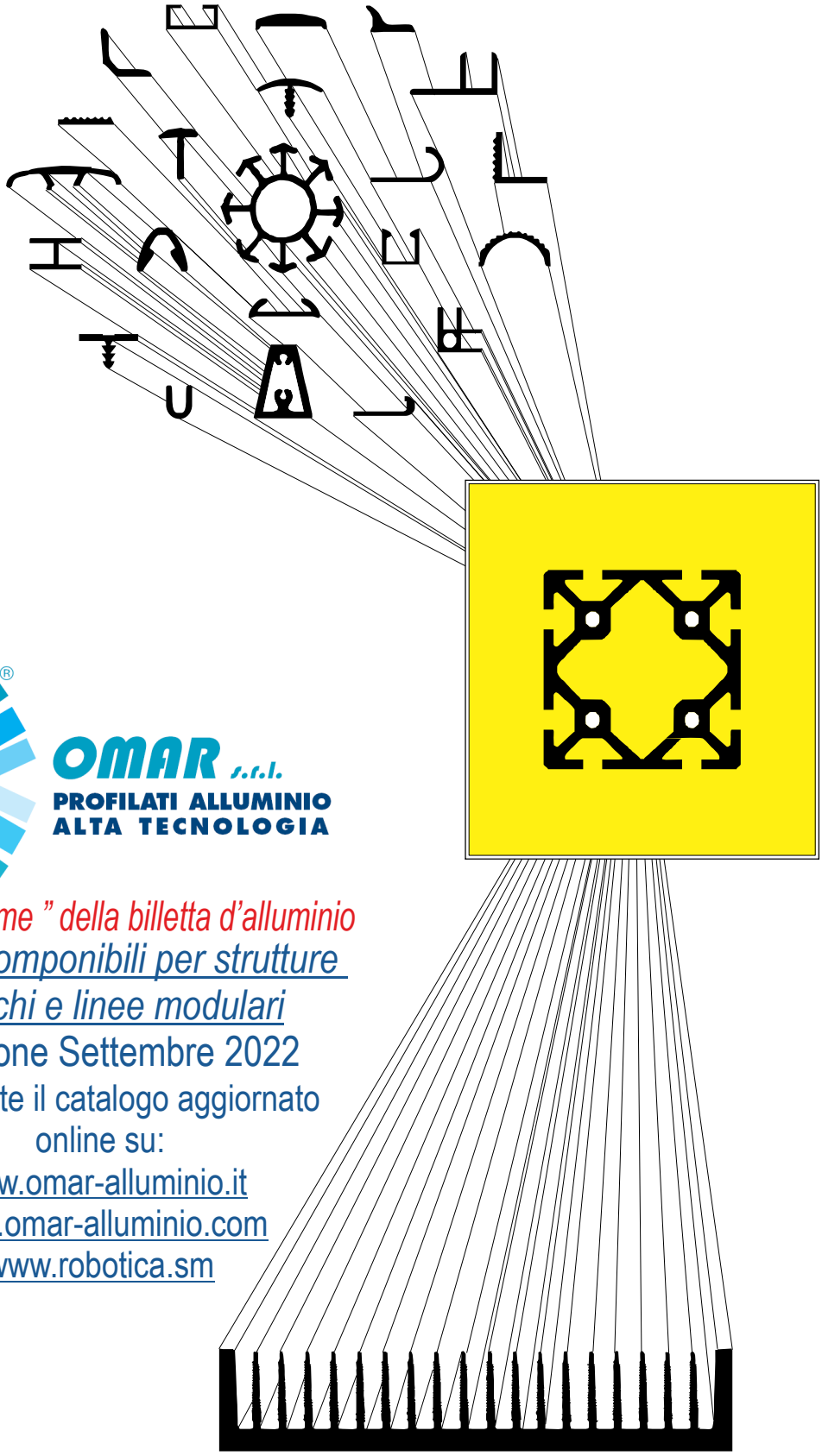
°Dissipatori di calore per LED

°Dissipatori di calore lavorati a disegno e anodizzati

°Contenitori porta schede per elettronica in alluminio tipo DIN 43700

°Profilati strutturali modulari per robotica

°Profilati strutturali modulari per rimpianti FOTOVOLTAICI



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ALTA TECNOLOGIA

Le " molte forme " della billetta d'alluminio

Profili componibili per strutture banchi e linee modulari

Edizione Settembre 2022

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A DISEGNO-STANDARD-SPECIALI

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Profili componibili per banchi e linee modulari

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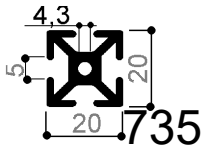
-Accessori adatti alla realizzazione di strutture modulari
(passare a pag.137 per la descrizione degli accessori)

SERIE 20

DISEGNI META' DEL VERO (1:2)



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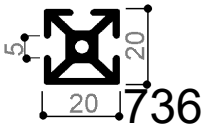

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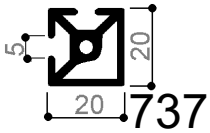

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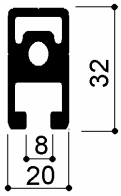
FORI PER
FILETTO M5



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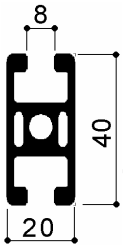

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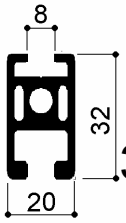

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Profili componibili per banchi e linee modulari

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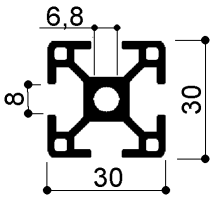
(passare a pag.135 per la descrizione degli accessori)
-Foro centrale per filettatura tradizionale M8

SERIE 30

DISEGNI META' DEL VERO (1:2)- SCALE 1:2



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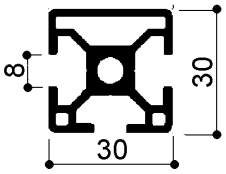

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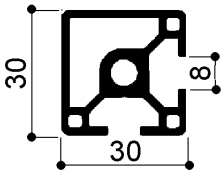

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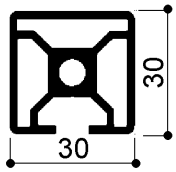

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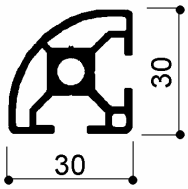

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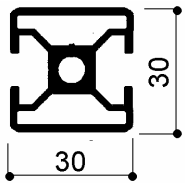

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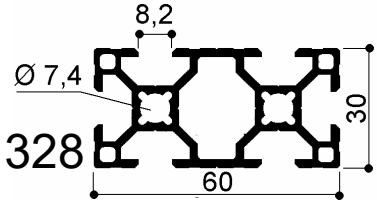

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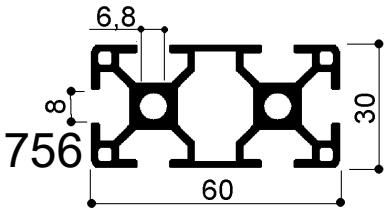

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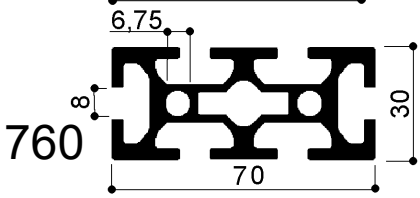

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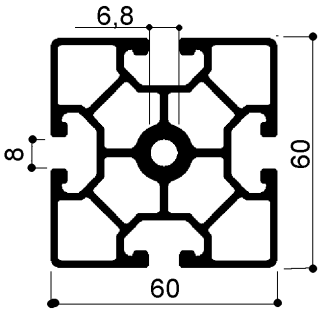

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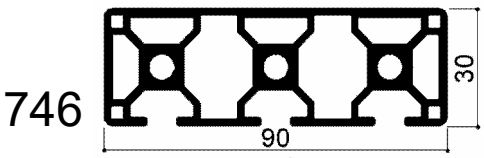

746

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SERIE 40

DISEGNI META' DEL VERO (1:2)- SCALE 1:2

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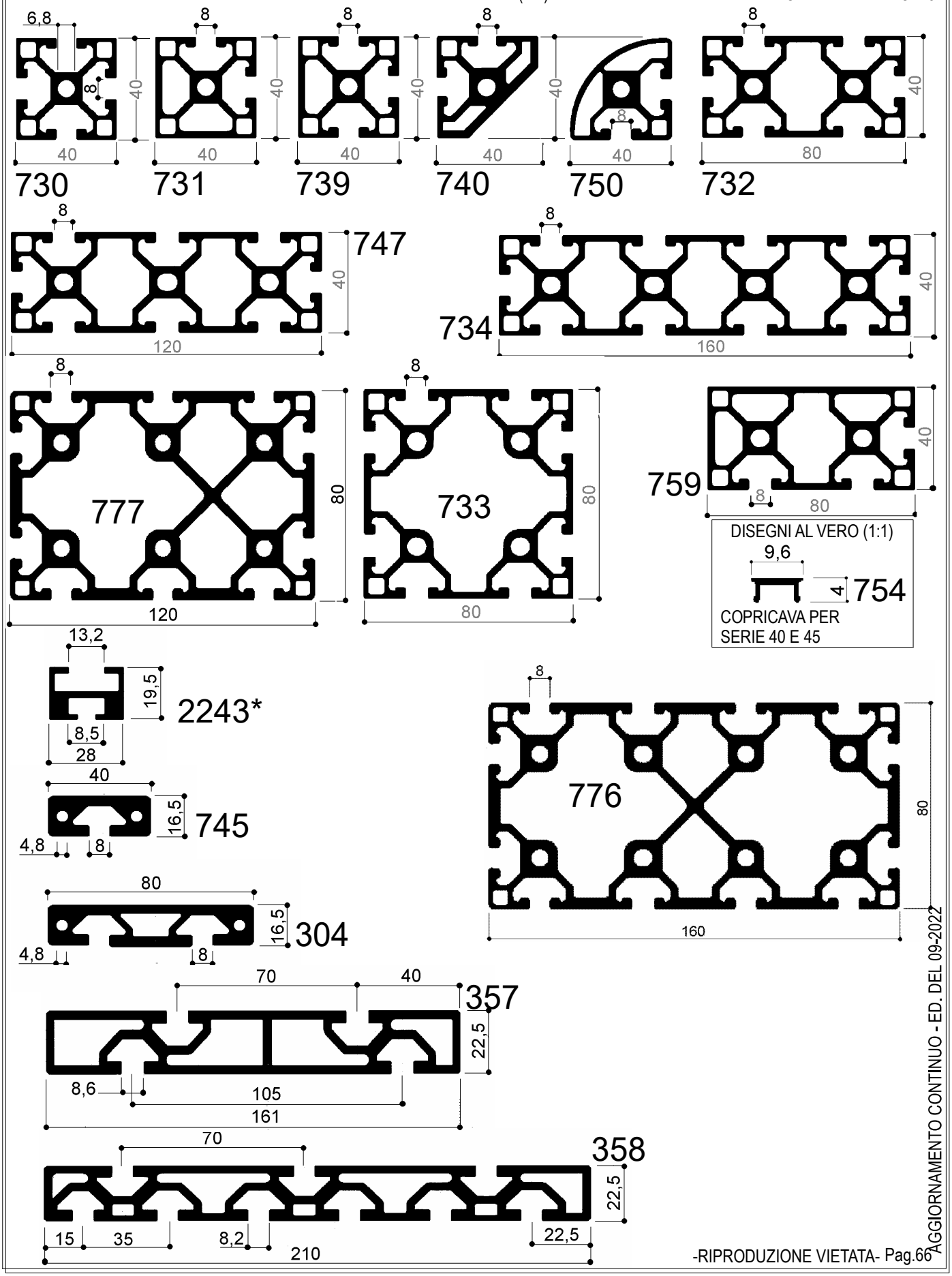

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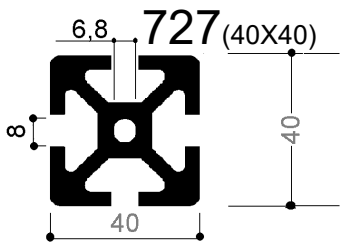
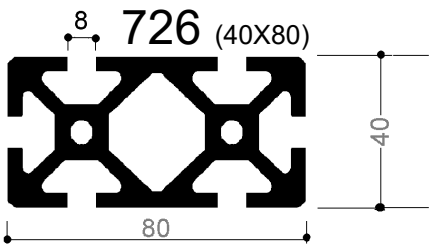
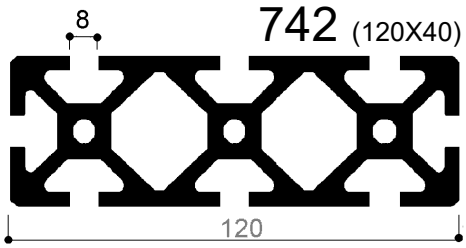
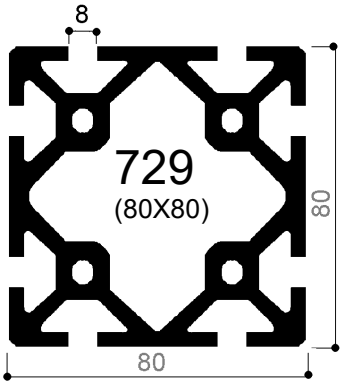
SERIE 40

DISEGNI META' DEL VERO (1:2)









FORI PER
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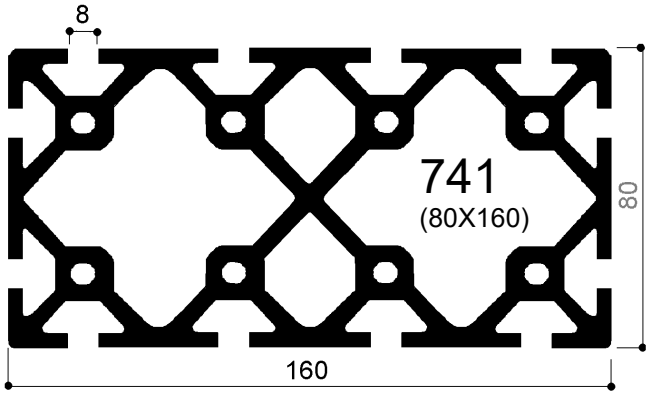

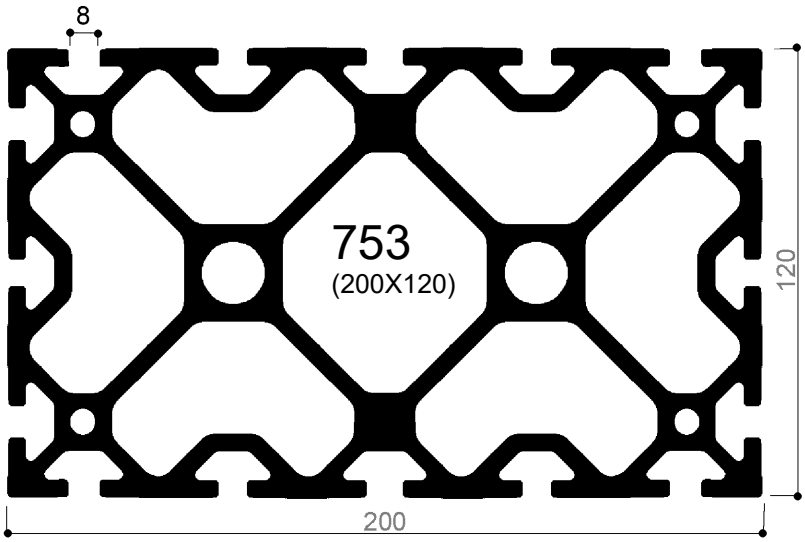

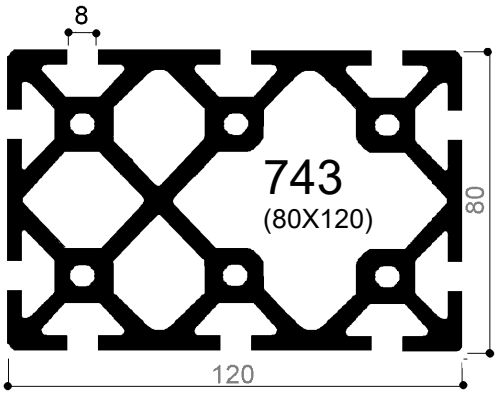

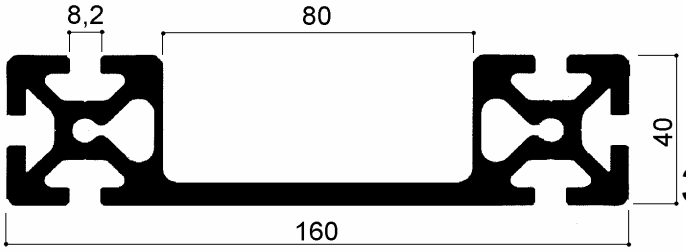

330

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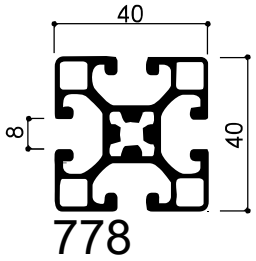
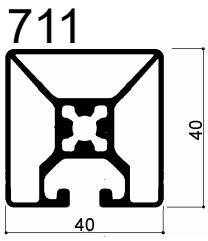
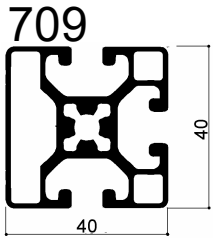
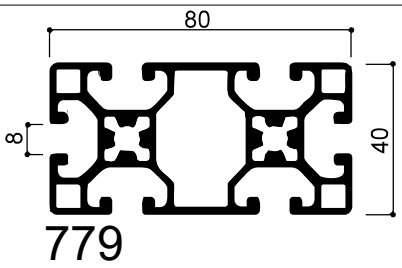
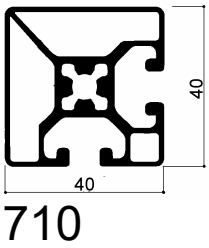
SERIE 40

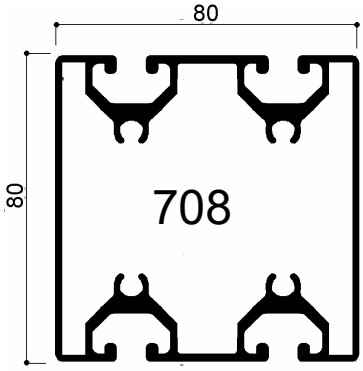


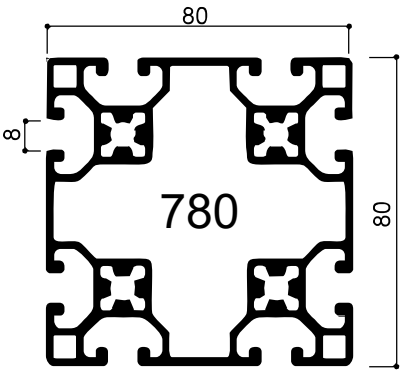












FORI PER
FILETTO M8

DISEGNI META' DEL VERO (1:2)- SCALE 1:2

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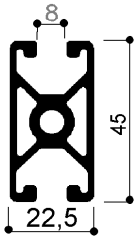
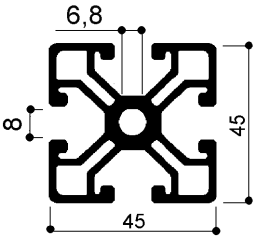
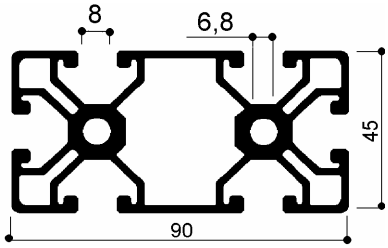
SERIE 45 CAVA 8

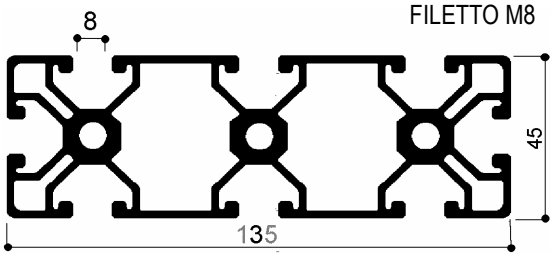
DISEGNI META' DEL VERO (1:2)- SCALE 1:2

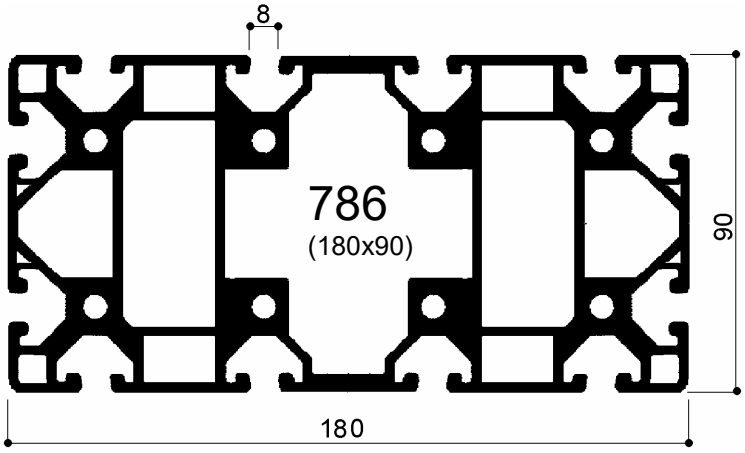
FORI PER
FILETTO M8

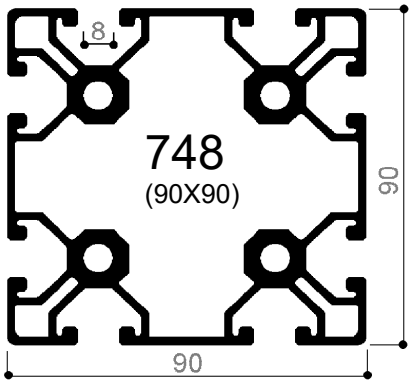












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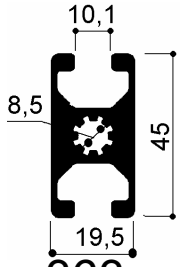
SERIE
45 CAVA10 LEGGERO

DISEGNI META' DEL VERO (1:2)- SCALE 1:2



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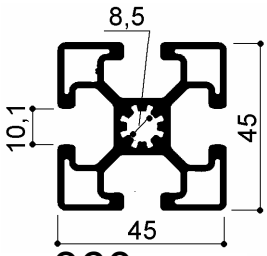

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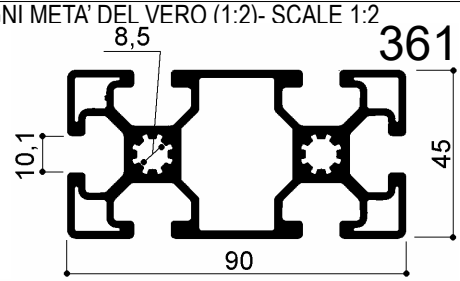

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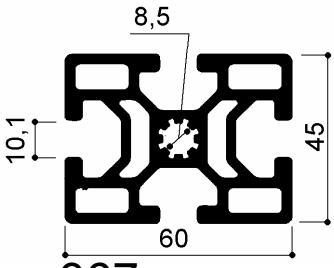

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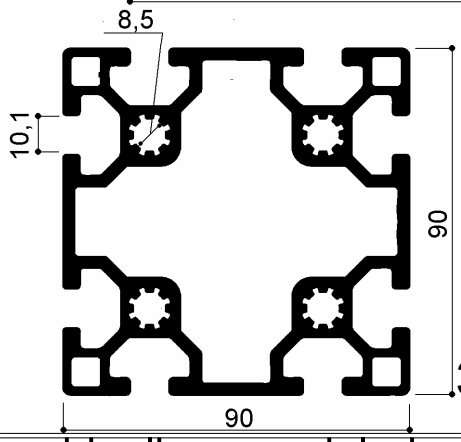


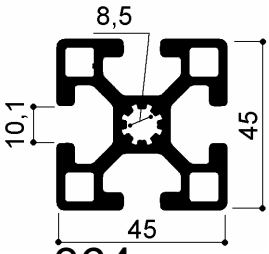
362

FORI PER
FILETTO M10

Profili componibili per banchi e linee modulari

Profili strutturali - Extruded aluminium sections for modular systems
Gamma completa per:
-Profili in alluminio con ossidazione naturale in barre o tagliati a misura
-Accessori adatti alla realizzazione di strutture modulari
(passare a pag.139 per la descrizione degli accessori)

SERIE
45 CAVA10 PESANTE



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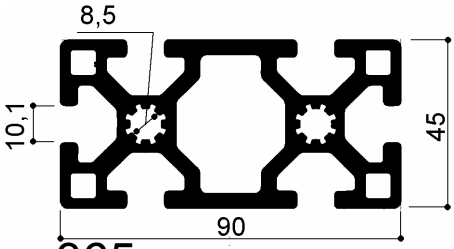

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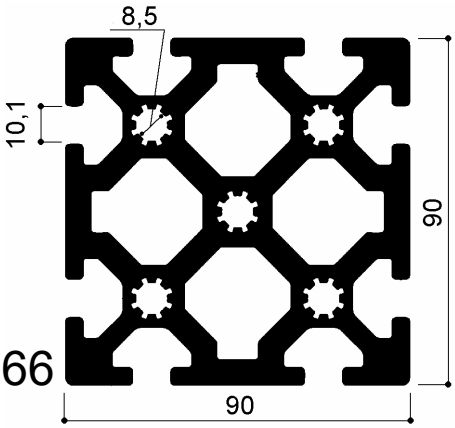

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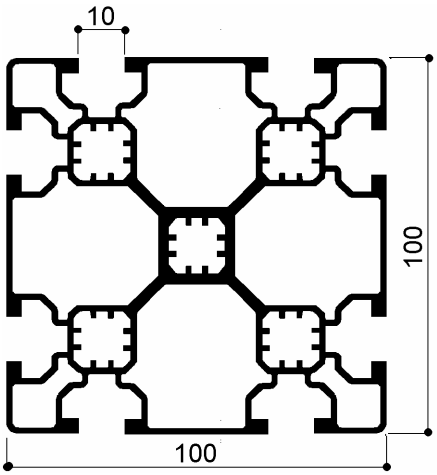
DISEGNI META' DEL VERO (1:2)- SCALE 1:2



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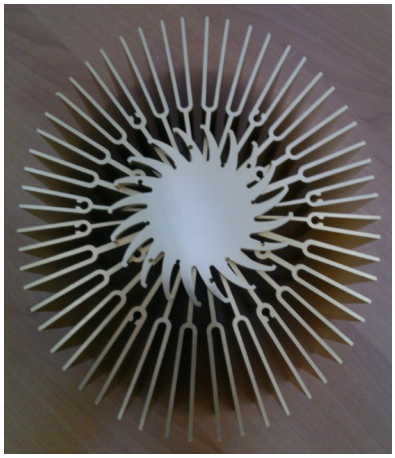

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-RIPRODUZIONE VIETATA-

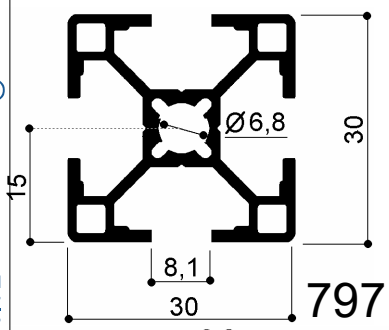
Profili componibili per banchi e linee modulari

Profili strutturali - Extruded aluminium sections for modular systems

Gamma completa per:
-Profili in alluminio con ossidazione naturale in barre o tagliati a misura
-Accessori adatti alla realizzazione di strutture modulari
(passare a pag.137 per la descrizione degli accessori)

SERIE VARIE

DISEGNI AL VERO (1:1)- SCALE 1:1



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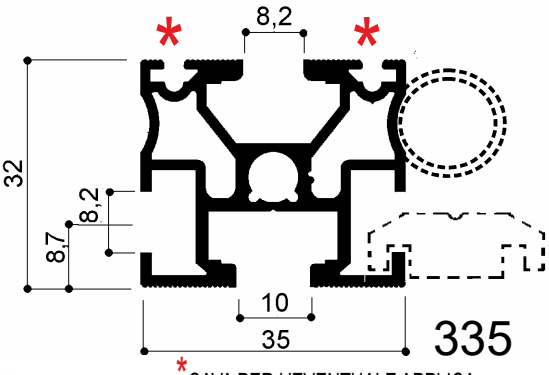

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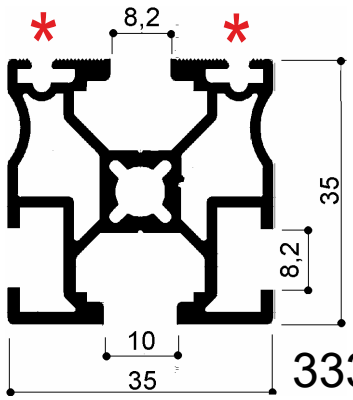

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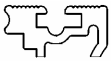
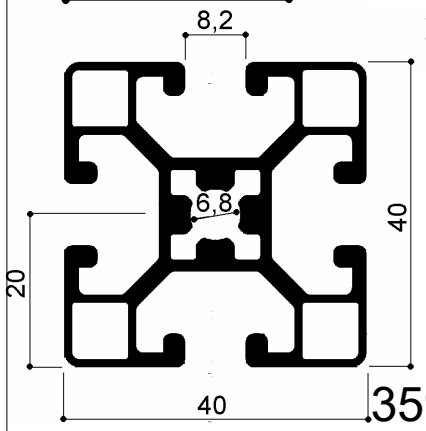


* CAVA PER L'EVENTUALE APPLICAZIONE DELLA GUARNIZIONE COD. EPDM712



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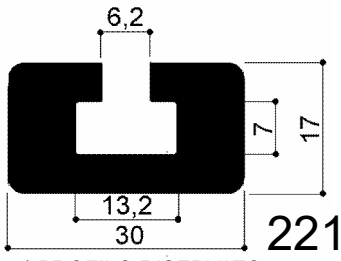
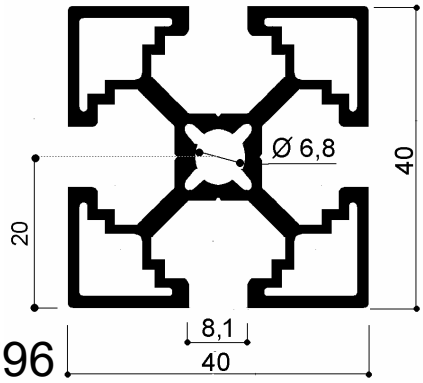


2212*

* PROFILO RISERVATO



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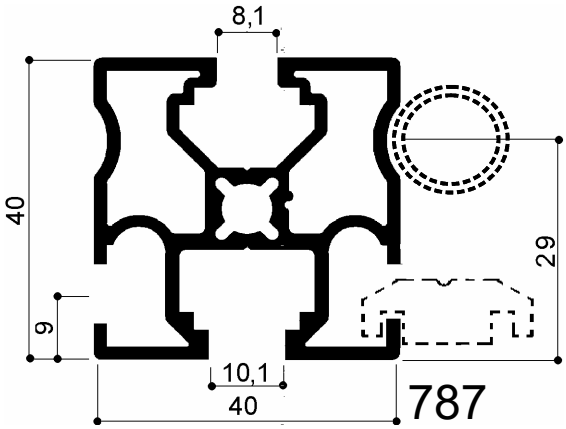

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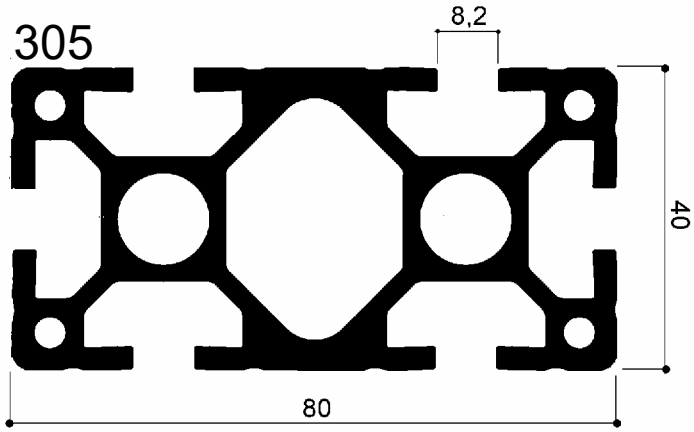

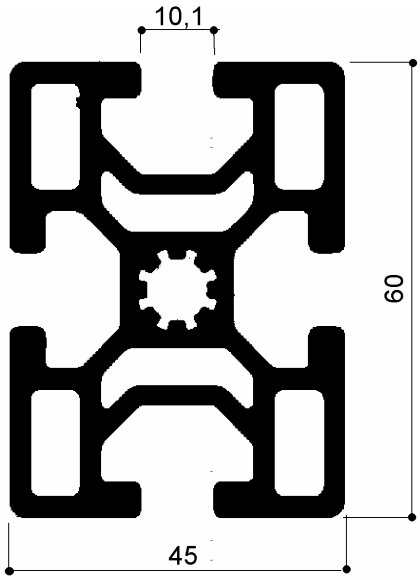

367

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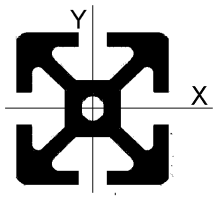
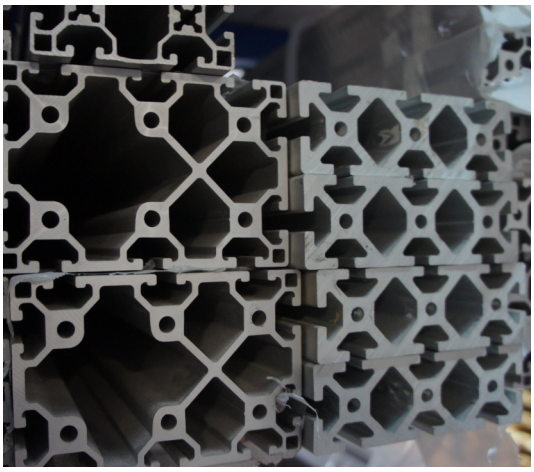
 -RIPRODUZIONE VIETATA-

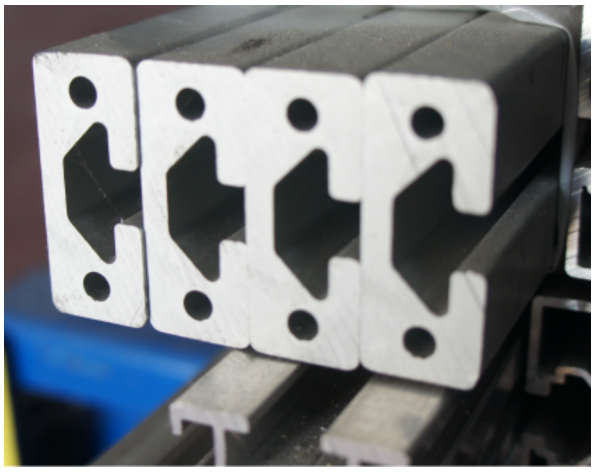
Profili componibili per banchi e linee modulari

Profili strutturali - Caratteristiche statiche
Ix = Momento d'inerzia su asse X
Iy = Momento d'inerzia su asse Y
Wx = Momento di resistenza su asse X
Wy = Momento di resistenza su asse Y
I DATI RIPORTATI SONO PURAMENTE INDICATIVI



ART.	J_x (cm4)	J_y (cm4)	W_x (cm3)	W_y (cm3)	P(g/mt)
360	10,85	10,85	4,82	4,82	1544
361	22,55	86,87	10,02	19,29	2884
362	190,04	190,04	42,22	42,22	5557
363	6,42	3,11	2,85	2,76	1285
364	14,90	14,90	6,92	6,62	2020
365	33,83	120,79	14,58	26,83	4093
366	284,26	284,26	63,16	63,16	9717
367	21,46	35,79	9,53	11,92	2835
708	105,258	91,229	26,305	22,799	3375
709	8,096	7,795	4,048	3,736	1369
710	7,852	7,855	3,849	3,852	1326
711	7,841	7,601	3,891	3,800	1283
726	98,219	26,011	24,555	13,006	4207
727	14,002	14,002	7,001	7,001	2376
729	175,68	175,68	43,92	43,92	6539
730	9,913	9,913	4,957	4,957	1790
731	9,878	9,878	4,921	4,921	1709
732	72,237	18,458	18,059	9,229	3032
733	124,759	124,759	31,19	31,19	4574
734	503,196	35,546	62,899	17,722	5516
735	0,68	0,68	0,68	0,68	459
736	0,64	0,71	0,64	0,68	481
737	0,69	0,69	0,69	0,69	459
739	9,786	10,005	4.888	4,979	1749
740	6,41	6,41	2,777	2,777	1401
741	1147,892	335,465	143,483	83,868	12290
742	311,220	38,96	51,897	19,481	6032
743	529,588	253,727	85,922	63,417	9642
747	27,002	224,416	13,501	37,403	4277
748	148,255	148,255	32,946	32,946	4112
749	276,197	32,675	40,918	14,522	3969
750	6,809	6,808	3,044	3,052	1463
751	22,472	90,373	9,968	20,082	2878
752	12,4	12,4	5,511	5,511	1787
753	3022,650	1208,716	302,264	201,453	20260
755	2,85	2,85	1,9	1,9	872
756	4,994	20,149	3,329	6,716	1490
757	35,400	35,400	11,800	11,800	2680
759	19,493	75,379	9,525	18,63	3140
760	8,596	42,024	5,731	12,007	2376
769	2,929	2,741	1,942	1,827	867
770	2,883	2,882	1,904	1,902	853
771	2,811	3,05	1,823	2,033	891
775	6,519	2,292	2,897	2,197	1800
776	269,634	899,676	67,399	112,46	9731
777	205,015	422,99	51,248	68,556	7825
778	7,132	7,132	3,564	3,564	1318
779	15,151	59,684	7,576	14,921	2432
780	103,553	103,553	25,888	25,888	3846
784	2,177	2,175	1,341	1,338	778
785	3,002	2,634	2	1,756	861
786	1444,094	395,108	160,438	87,793	12050





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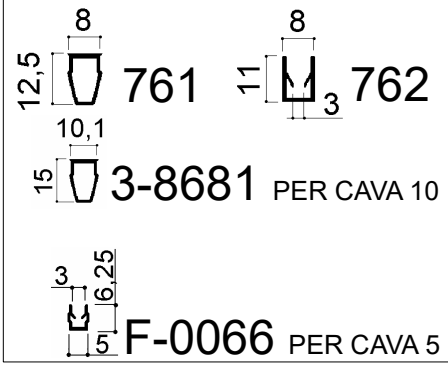
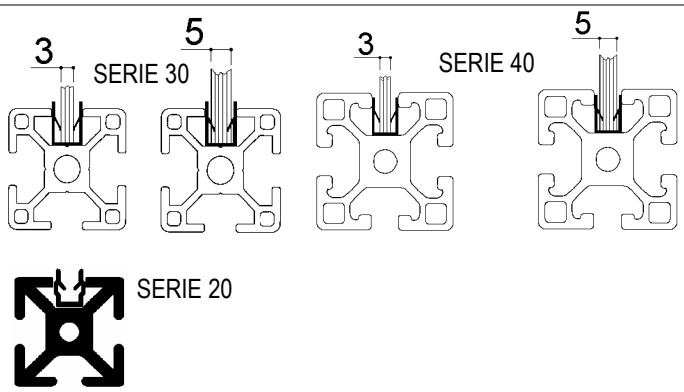
OMAR s.r.l. PROFILATI ALLUMINIO ALTA TECNOLOGIA

Profili componibili per banchi e linee modulari

Profili strutturali - Extruded aluminium sections for modular systems
Gamma completa per:
-Profili in alluminio con ossidazione naturale in barre o tagliati a misura
-Accessori adatti alla realizzazione di strutture modulari
(passare a pag.137 per la descrizione degli accessori)

DISEGNI META' DEL VERO





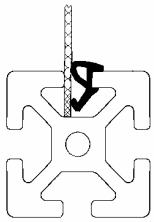
763 AMBITO DI LAVORO DA 2 - 2,5mm

764 AMBITO DI LAVORO DA 3 - 3,5mm

765 AMBITO DI LAVORO DA 4 - 4,5mm

766 AMBITO DI LAVORO DA 6 - 8,0mm

MATERIALE P.V.C. NERO



DISEGNI META' DEL VERO (1:2)

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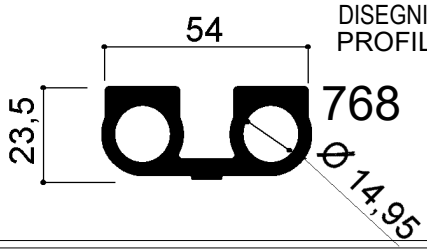
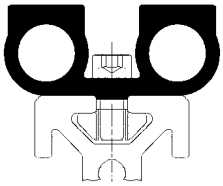
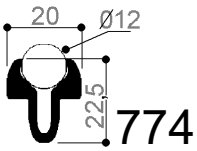
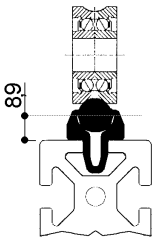




DISEGNI META' DEL VERO (1:2)

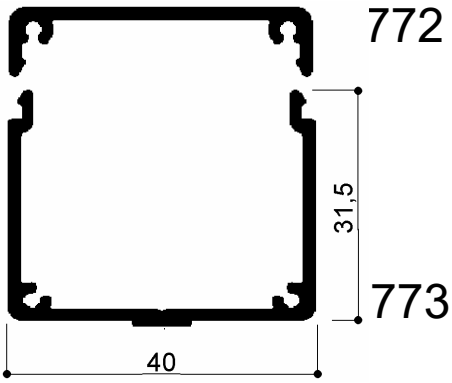


PROFILATO PORTA TONDINO



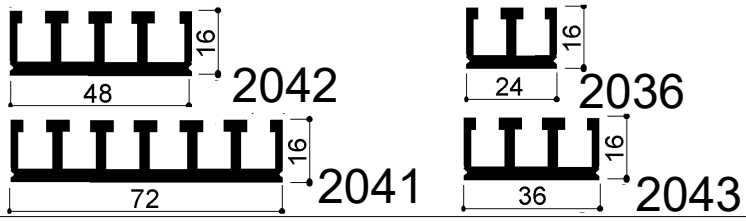
DISEGNI AL VERO (1:1)

PROFILATO PORTA CAVI

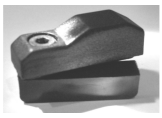


PROFILATO PER GUIDE DI FINE CORSA

DISEGNI META' DEL VERO (1:2)- SCALE 1:2



3-TAS/P



3-TAS/G

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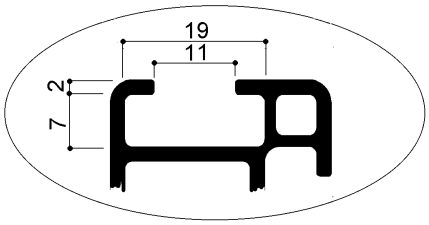
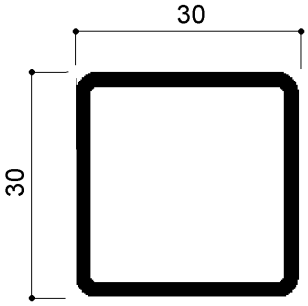
Profili componibili modulari in alluminio

Extruded aluminium profiles for modular systems
-Profili in alluminio ossidati naturale fornibili in barre o tagliati a misura
-ACCESSORI vedi pag. 147

DISEGNI AL VERO (1:1)





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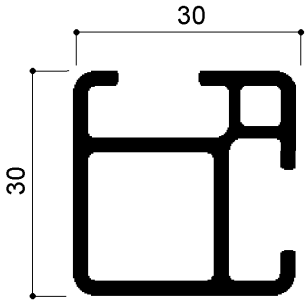

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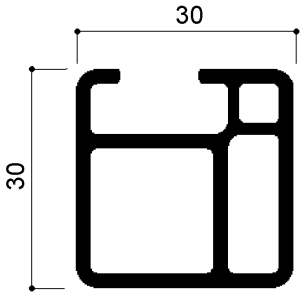
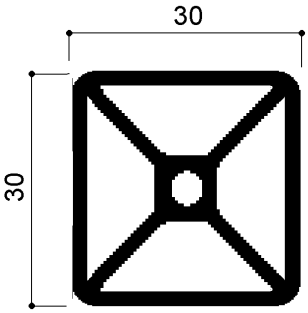
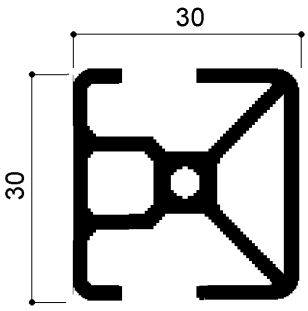


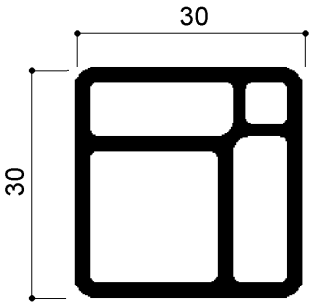
725



FORO PER FILETTO M5
721



FORO PER FILETTO M5
723



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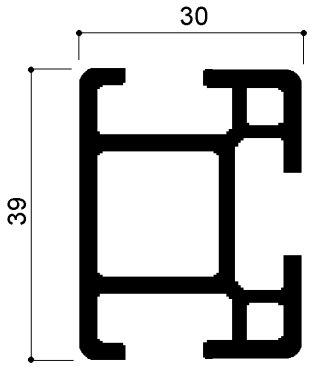

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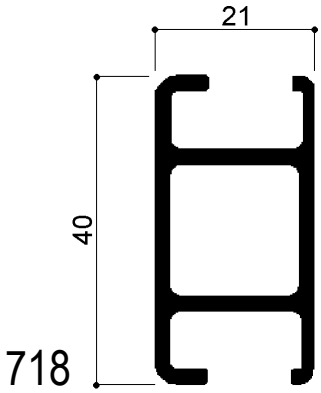

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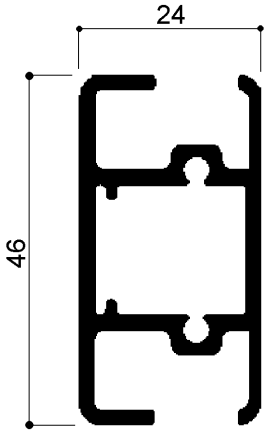

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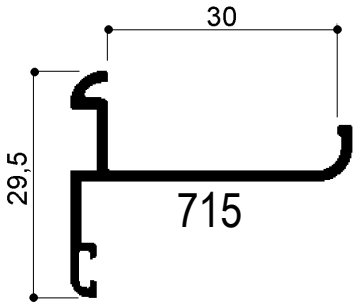

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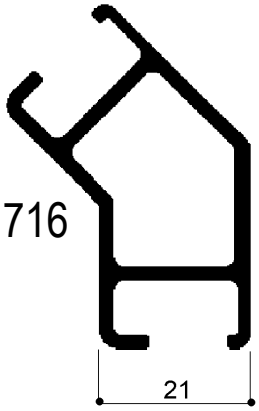

716

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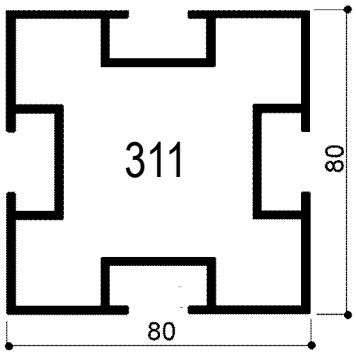
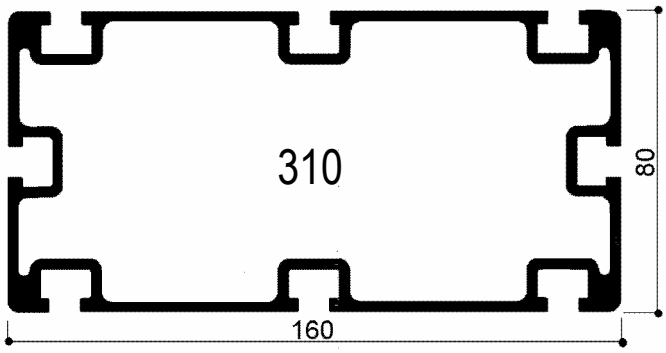
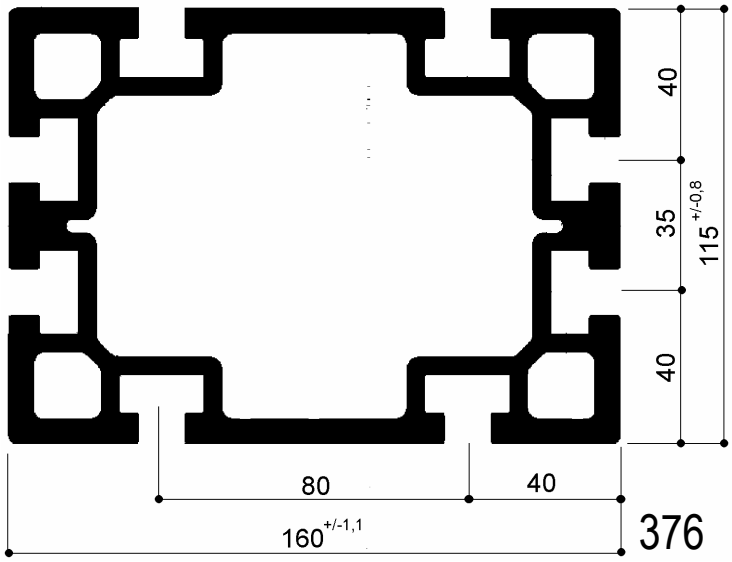
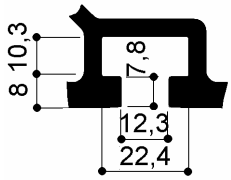
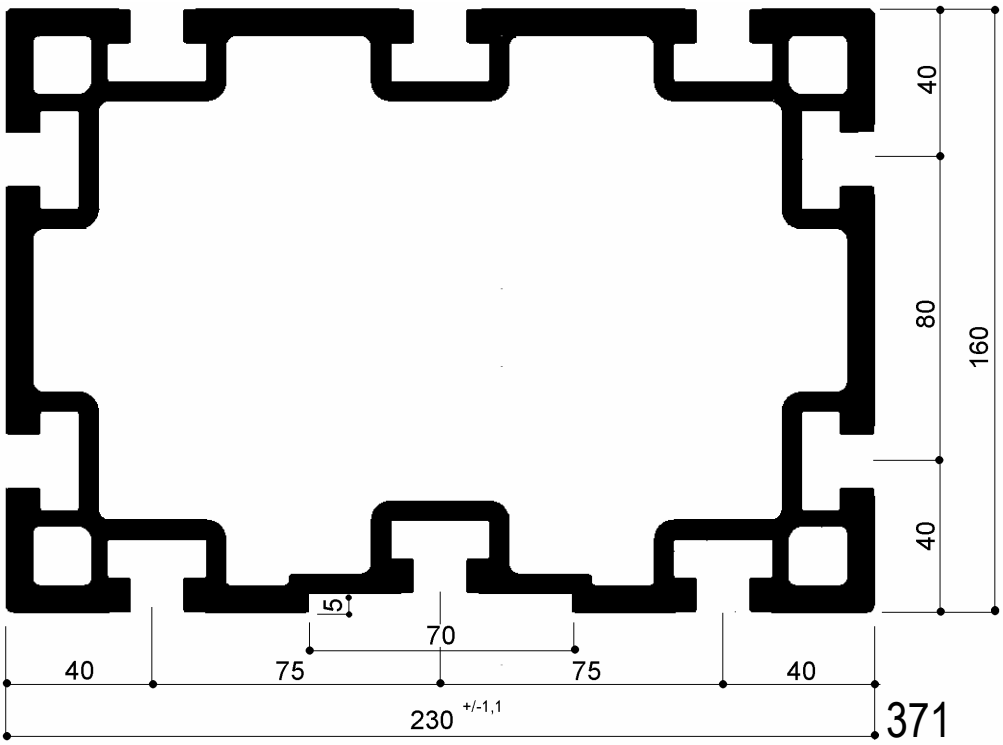
DISEGNI META' DEL VERO (1:2)

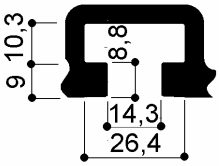












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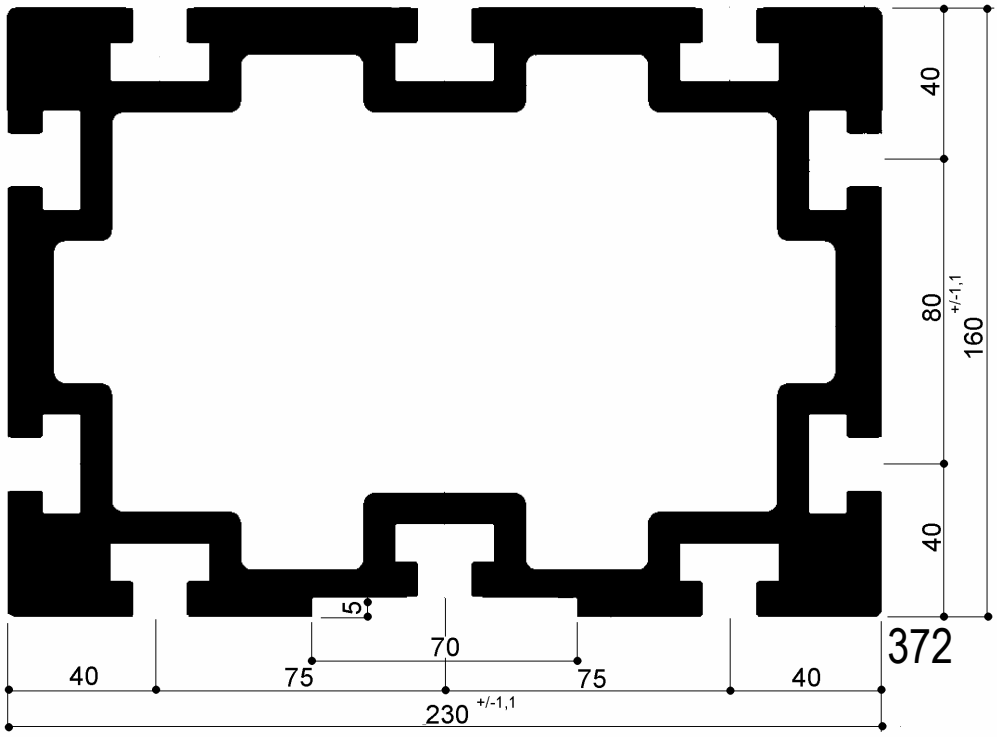
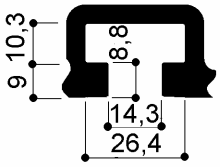
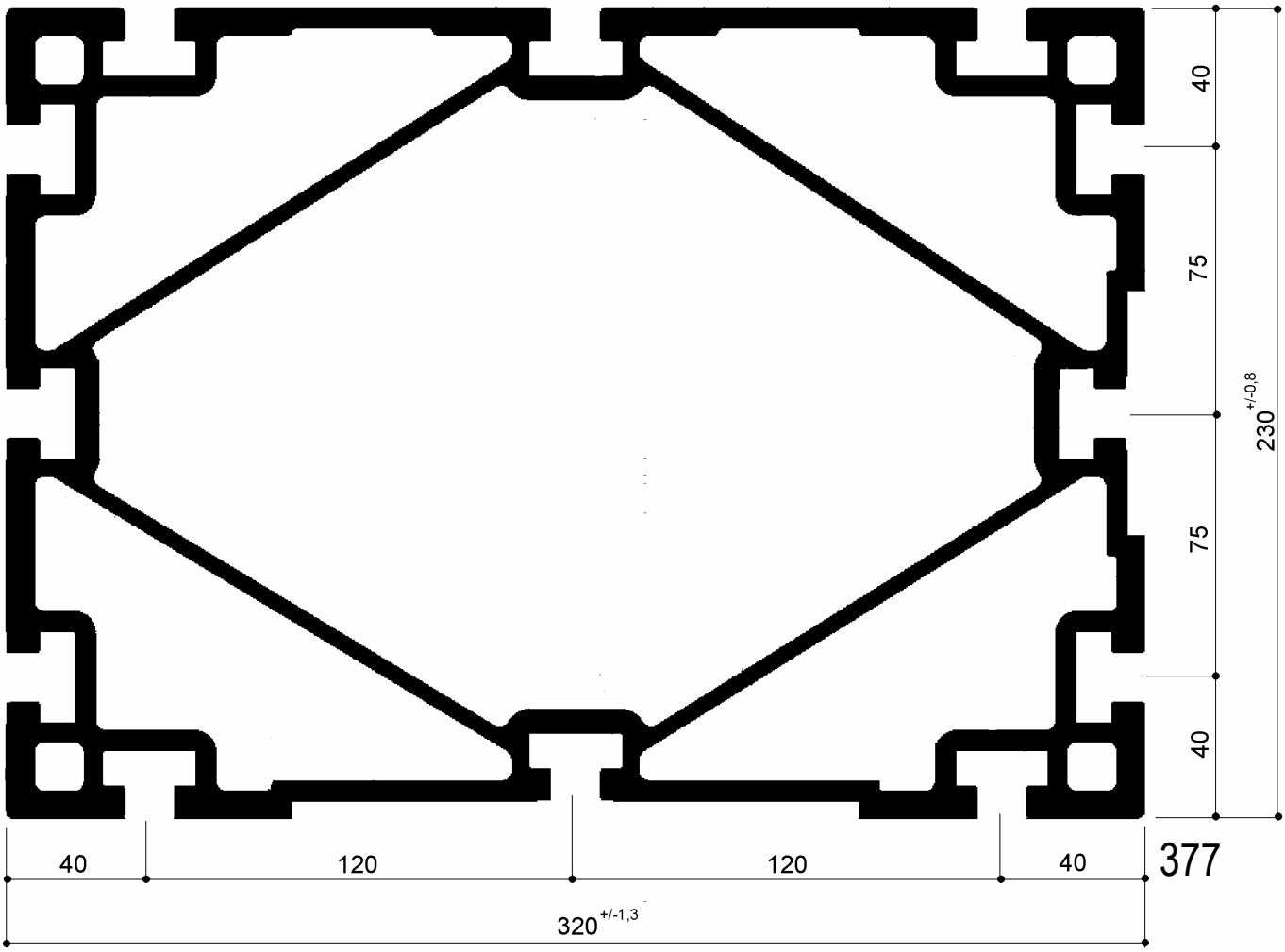
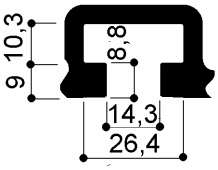
DISEGNI META' DEL VERO (1:2)









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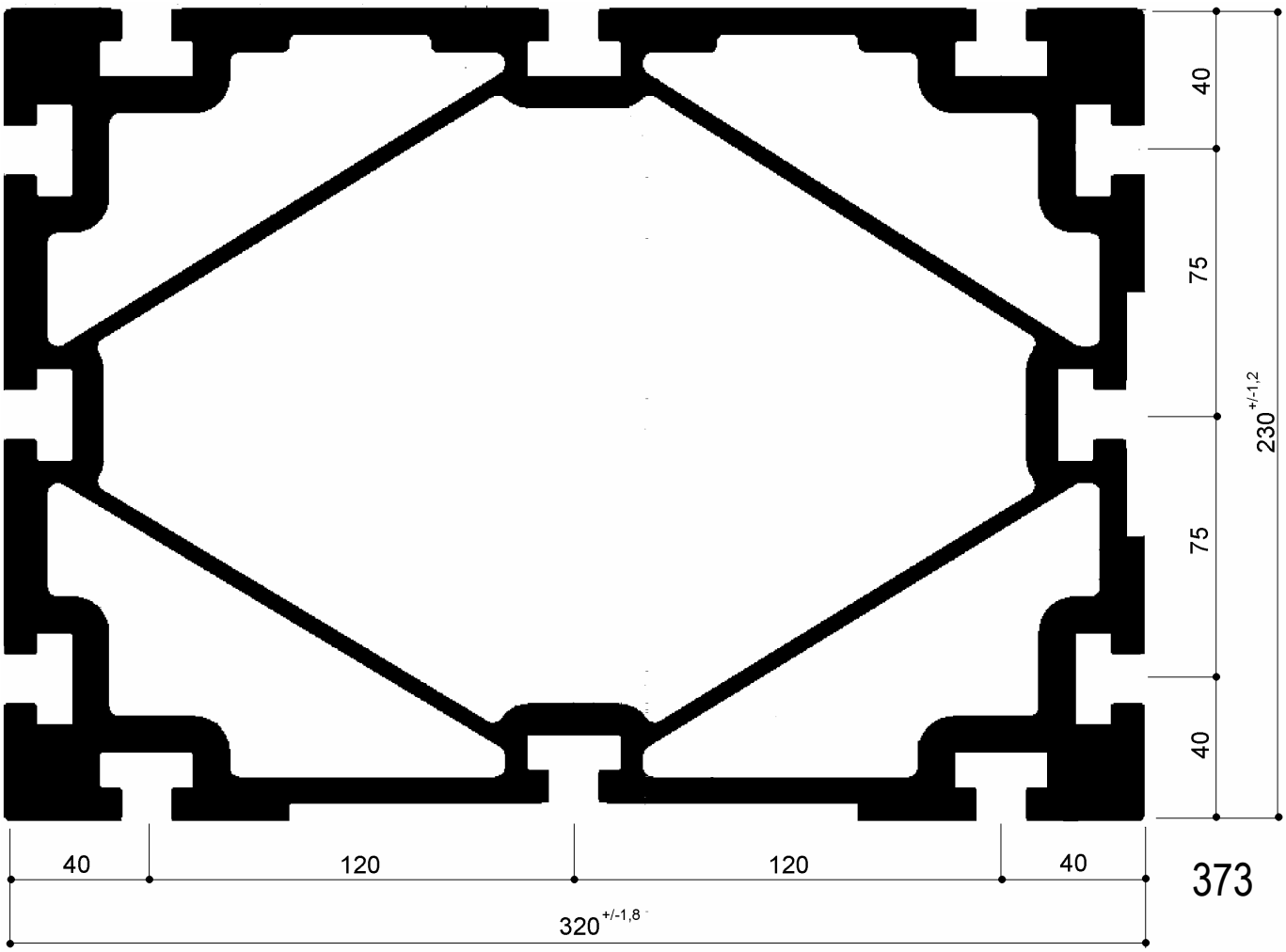
DISEGNI META' DEL VERO (1:2)



E' possibile fornire barre in lunghezza MASSIMA di 10 mt.

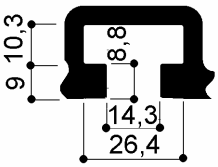


FOTO DI ESEMPIO: UNA DELLE TRE LINEE DI TAGLIO A MISURA DI PROFILI IN ALLUMINIO ESTRUSO

E' possibile fornire barre in lunghezza MASSIMA di 10 mt.

AGGIORNAMENTO CONTINUO - ED. DEL 09-2022-RIPRODUZIONE VIETATA-

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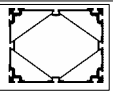

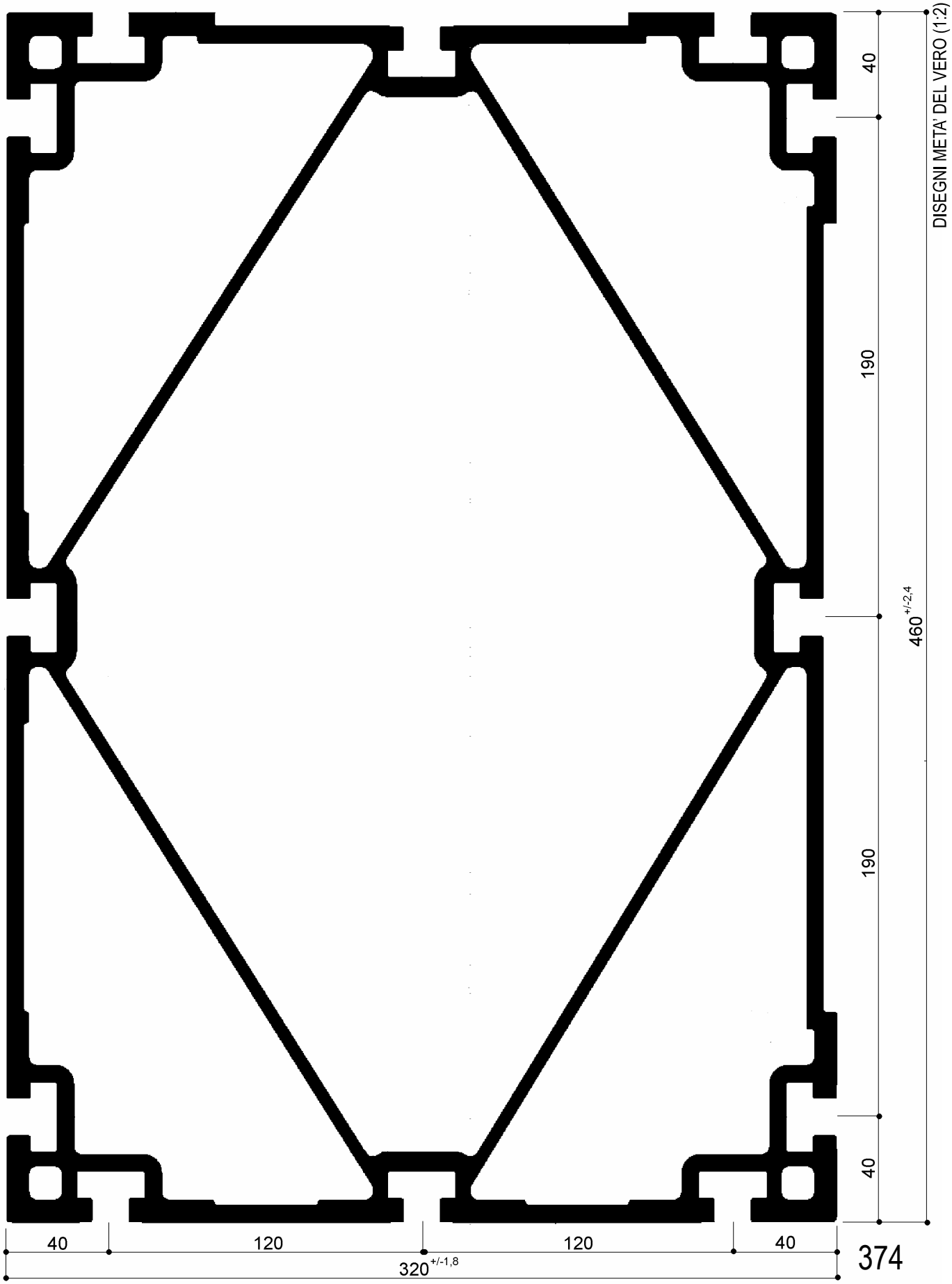

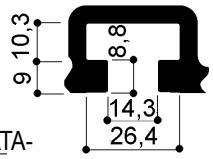

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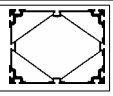

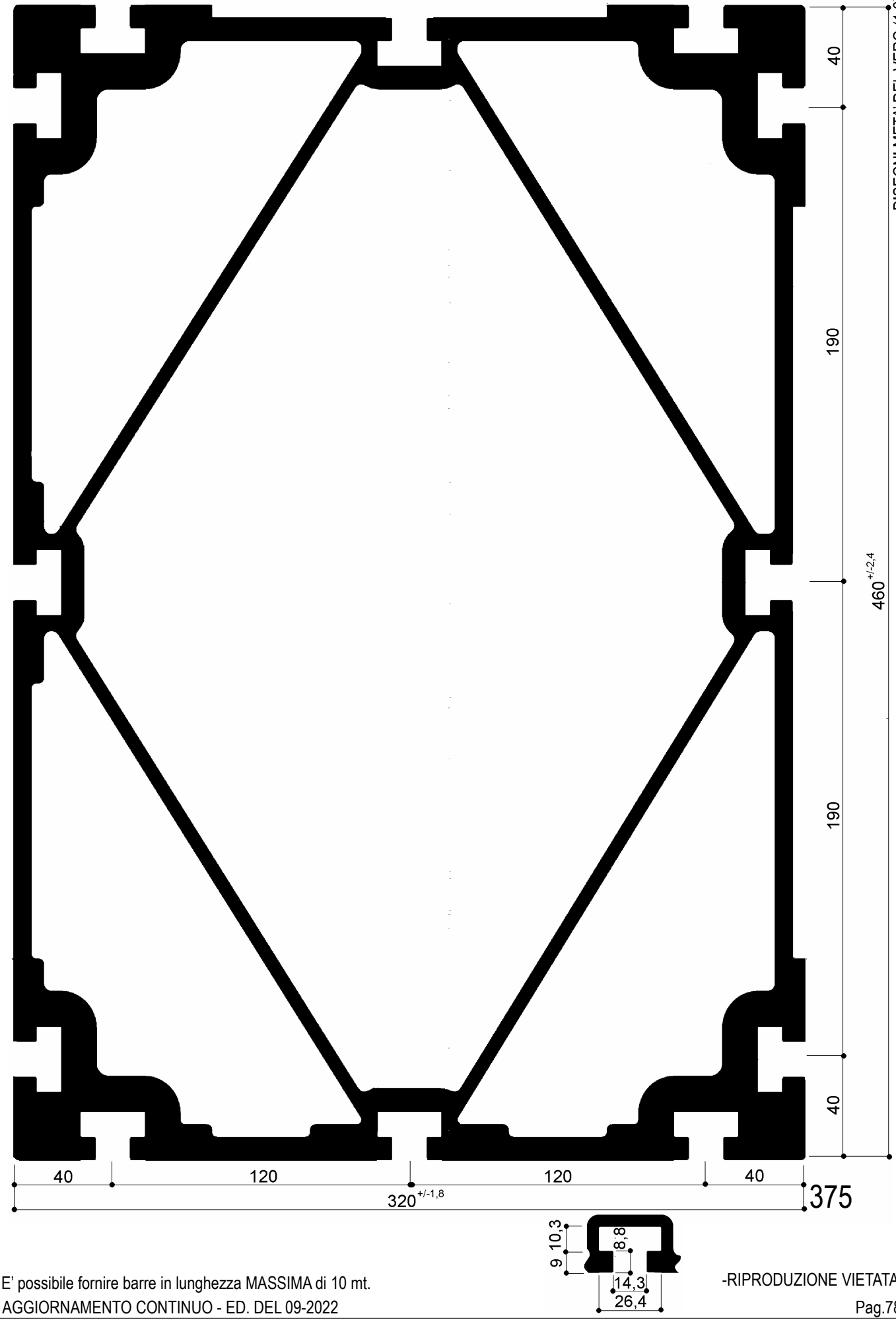

DISEGNI META' DEL VERO (1:2)

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E' possibile fornire barre in lunghezza MASSIMA di 10 mt.

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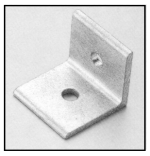
ACCESSORI per profili componibili, banchi e linee modulari - Profili strutturali -

Gamma completa per:
-Profili in alluminio con ossidazione naturale in barre o tagliati a misura
-Accessori adatti alla realizzazione di strutture modulari (passare a pag.71 per i disegni dei profili)

Serie 40

Squadrette 90°



Squadretta in alluminio 40x40x40 anodizzato argento
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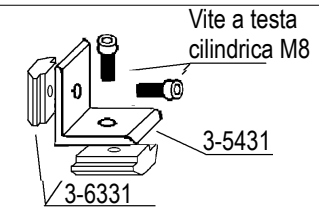
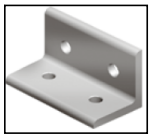
741 742 743 744 747
Codice Art.: 3-5431/A





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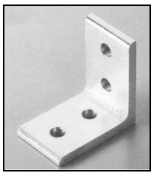
Codice Art.: F-0074



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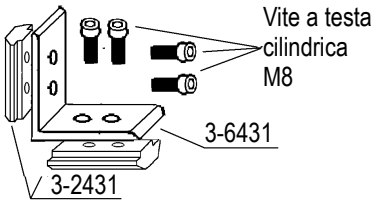
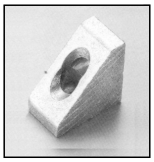
Codice Art.: 3-6431





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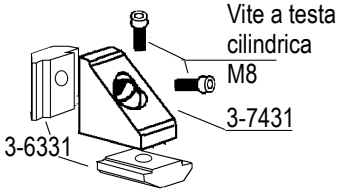

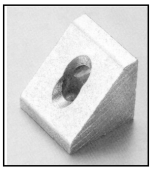

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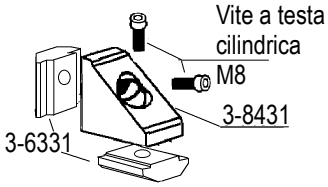

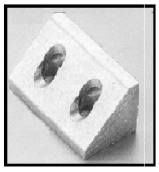

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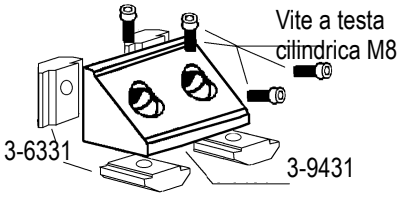

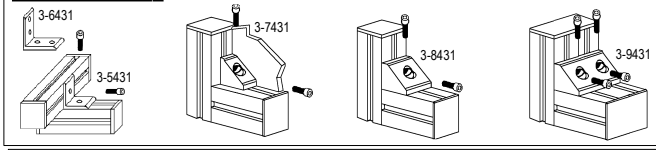

Esempio di utilizzo degli articoli sopra riportati

Squadretta in alluminio 80x80x40.
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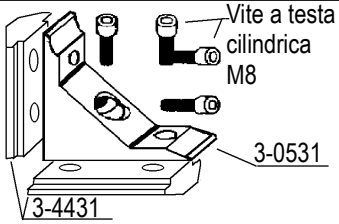
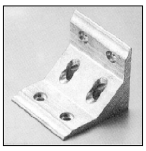
741 742 743 744 747
Codice Art.: 3-0531





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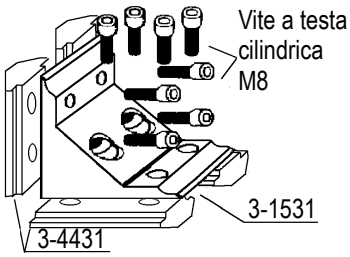

Squadretta in alluminio 80x80x120.
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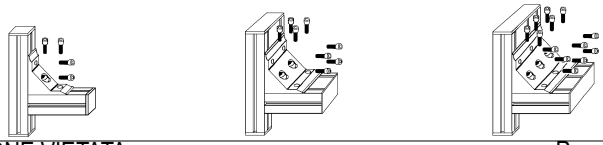
Esempio di utilizzo degli articoli sopra riportati



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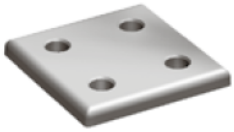
Piastra in alluminio
Codice Art. F-0078 40x80 per giunzione a 90°
Codice Art. F-0082 80x80 per collegamento



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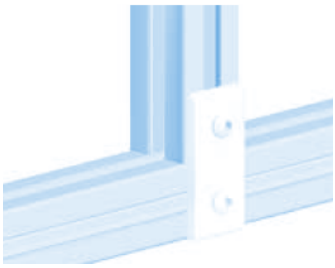
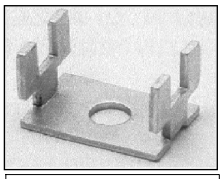
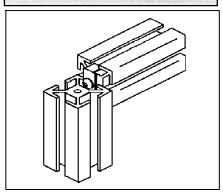
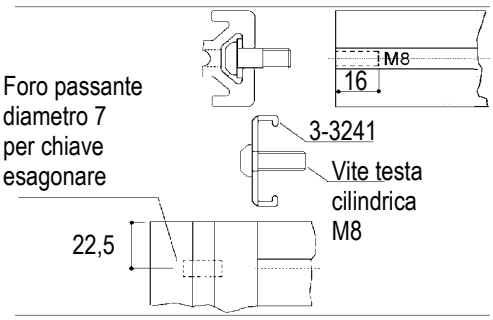
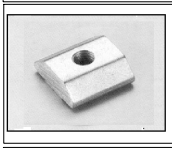

Esempio utilizzo F-0078

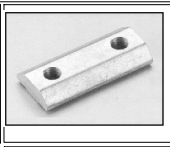



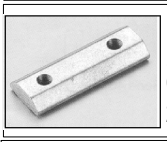
Piastrina in alluminio anti-rotazione per collegamenti 90

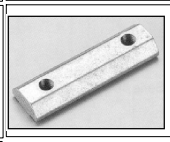
Codice Art.: 3-3241

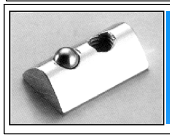



Cursore alluminio lunghezza 18mm
con 1 foro M6 Codice Art.3-5331
con 1 foro M8 Codice Art 3-6331
con 1 foro M4 Codice Art 3-0341

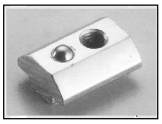

Cursore alluminio lunghezza 40mm con
2 fori M6 interasse 20 mm - Codice Art.3-9331
Cursore alluminio lunghezza 40mm con
2 fori M8 interasse 25 mm Codice Art.3-2431

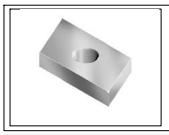

Cursore alluminio lunghezza 50mm con
2 fori M6 interasse 30 mm Codice Art.3-0431
Cursore alluminio lunghezza 50mm con
2 fori M8 interasse 30 mm Codice Art.3-3431

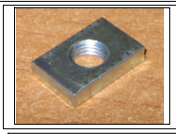

Cursore alluminio lunghezza 60mm con
2 fori M6 interasse 40 mm Codice Art.3-1431
Cursore alluminio lunghezza 60mm con
2 fori M8 interasse 40 mm Codice Art.3-4431



Cursore in acciaio zincato a 'culla' per
montaggio frontale da 22 mm con sferetta
Codice Art.3-1731 M8
Codice Art.3-0731 M6

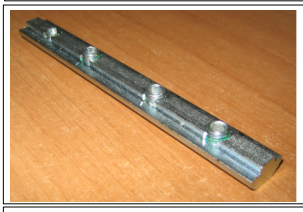

Cursore in acciaio zincato da 22 mm con sferetta
Codice Art.3-2731 M6
Cursore in acciaio zincato da 22 mm con sferetta
Codice Art.3-3731 M8

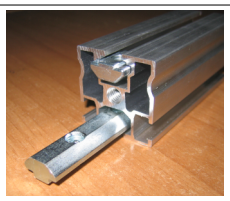
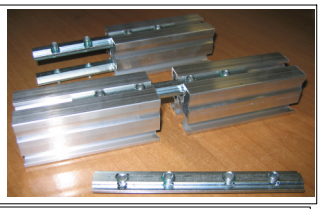

Piastra romboidale filettata m8
in acciaio zincato misure 23x15x6
Codice Art.F-0029


Piastrina in acciaio zincato 20x13
spessore 5 mm
M8 Cod Art.F-0030
M6 Cod Art.F-0044

Cursore a martello M8x25 in acciaio
zincato per montaggio frontale.
Codice Art.3-9341

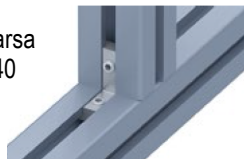
Cerniera alluminio con perno diametro
7 mm.
Codice Art.3-1141


Prolunga profilo completa di grani
M8 a punta
Cod. Art.3-5341 versione in acciaio zincato
Cod. Art.4-0019 versione in alluminio Lega 6082

Ruota per porte scorrevoli
Cod. Art.F-0061

Collegamento 90° a scomparsa
in acciaio zincato per serie 40
Codice Art.F-0067



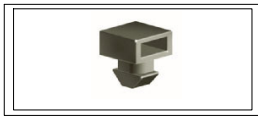
ACCESSORI per profili componibili, banchi e linee modulari - Profili strutturali

Gamma completa per:
-Profili in alluminio con ossidazione naturale in barre o tagliati a misura
-Accessori adatti alla realizzazione di strutture modulari (passare a pag.71 per i disegni dei profili)

Serie 40

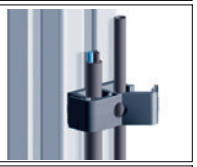
Piede regolabile per profili 40x40
Codice Art.F-0058

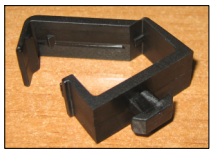
Reggi cavo in materiale plastico a croce.
Cod.Art.F-0010



Reggi cavo in materiale plastico.
Cod.Art.F-0009

Reggi cavo in materiale plastico con due paratie.
Cod.Art.F-0020

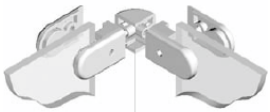




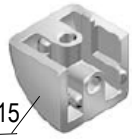
Reggi cavo in materiale plastico doppio
Cod.Art.F-0024

Morsetto con cuscinetti in gomma per pannelli o vetri spessore da 2 a 10mm
Cod. Art.: F-0014

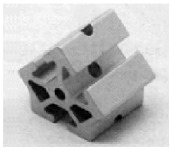
F-0014



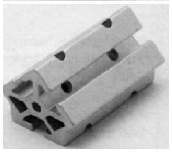
Giunzione 90° per porta pannello F-0014
Cod. Art.: F-0015



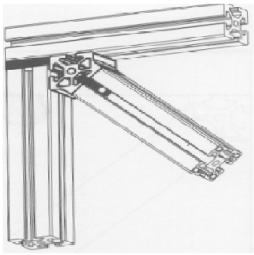
F-0015

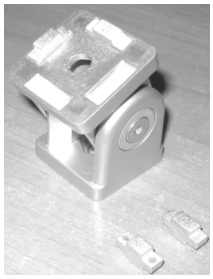


Collegamenti in alluminio a 45°
Codice Art.3-8931



Collegamenti in alluminio a 45°
Codice Art.3-9931

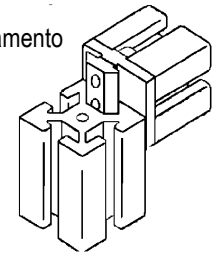




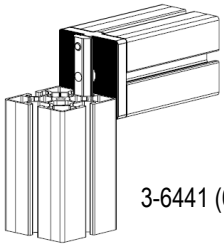
Giunto in metallo 40x40 con snodo e brugola di bloccaggio.
Codice Art.: 3-7341

Giunto 90°

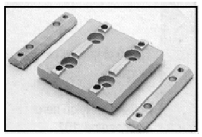
Giunto in alluminio per collegamenti a 90° singolo (40x40) e doppio (40x80). Utilizzabile con Art.: 726 727 728 729 730 731 732 733 734 739 740 741 742 743 747
Codice Art. 3-5241 (80x80)
Codice Art. 3-7131 (40x40)
Codice Art. 3-8041 (40x40) con scasso x tamponamento
Codice Art. 3-6241 (40x80)
Codice Art. 3-8131 (40x80)
Codice Art. 3-6441 (60X60)



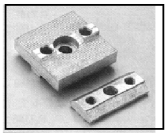
3-7131 (40x40)



3-6441 (60X60)



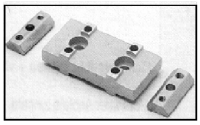
3-5241 (80x80)



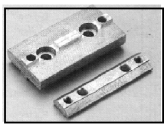
3-7131 (40x40)

3-8041 (40X40)

3-6441 (60X60)

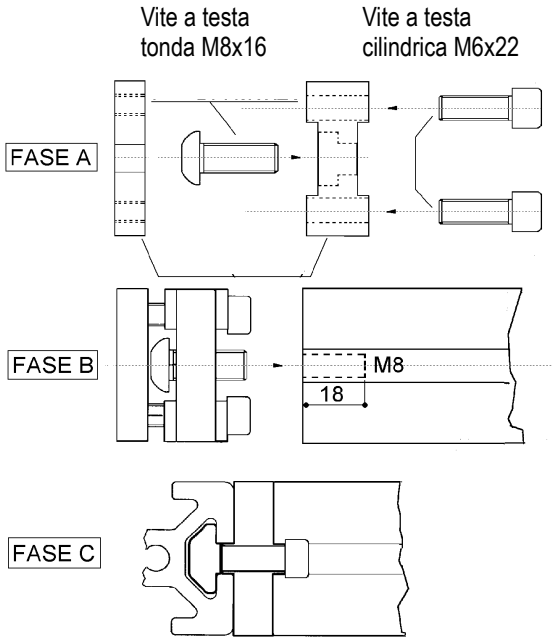


3-6241 (40x80)



3-8131 (40x80)

ISTRUZIONI PER L'UTILIZZO
FASE A) Montare la vite M8x16 e le viti M6x22 sul giunto
FASE B) Avvitare la vite M8x16 sul profilo
FASE C) Collegare il secondo profilo al giunto



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E.Mail: info@omar-alluminio.it

Cataloghi Online: www.omar-alluminio.it
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PROFILATI ALLUMINIO A DISEGNO / STANDARD / SPECIALI / E PER:
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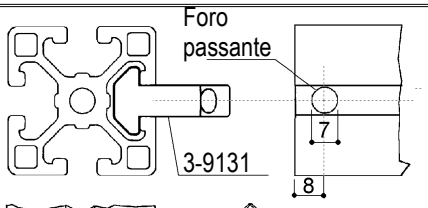
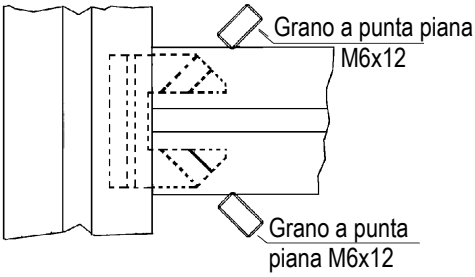
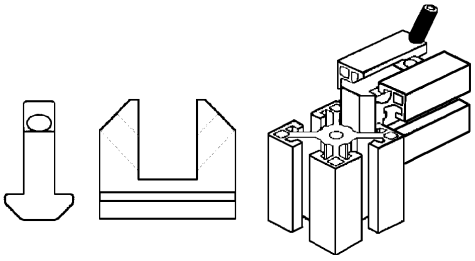
Giunto 90°

Giunto in alluminio per collegamenti a 90°.
Utilizzabile con Art.: 726 727 728 729 730 731
732 733 734 739 740 741 742 743 747
Codice Art.3-9131

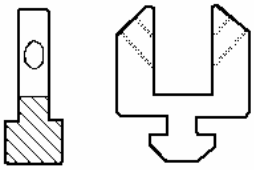


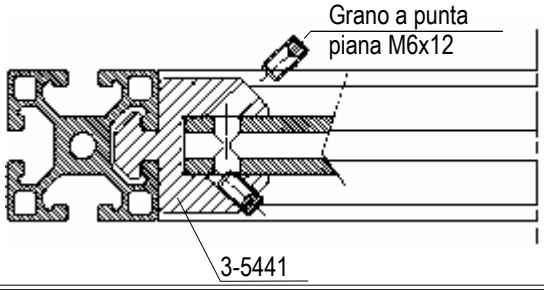


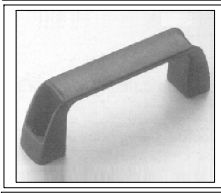
3-9131



3-5441



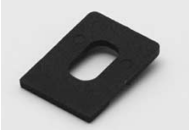




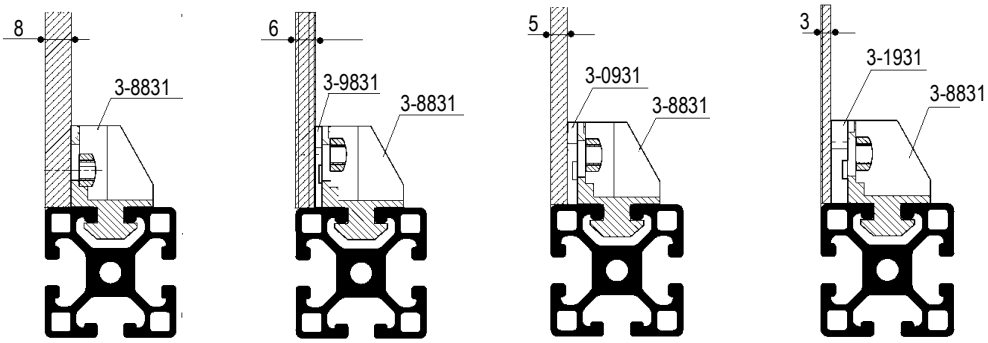
Maniglia in
materiale plastico interasse 122mm.
Cod. Art.3-1131

Maniglia in materiale plastico
antifortunistica.
Cod. Art.3-4021

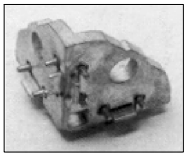
Blocchetto nero di fissaggio
in plastica.
Codice Art.3-8831



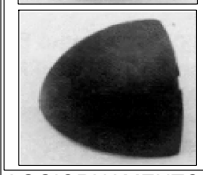
Distanziale in plastica.
Cod. Art.3-9831 distanziale per pannello da 6mm
Cod. Art.3-0931 distanziale per pannello da 5mm
Cod. Art.3-1931 distanziale per pannello da 3mm



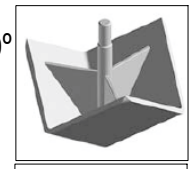
Giunto 90º a 3 vie



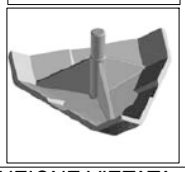
Giunto in alluminio per collegamenti a 90°
3 vie. Utilizzabile con Art.: 750 740
Codice Art.3-3341



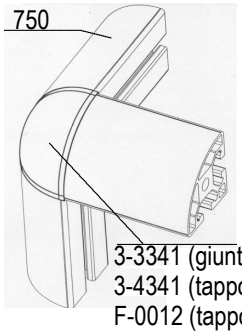
Tappo in nylon nero
Utilizzabile con Art.: 750 3-3341
Cod. Art.3-4341



Tappo in nylon nero
quadrato Utilizzabile
con Art.: 740 3-3341
Codice Art.F-0012



Tappo in nylon nero
trapezioidale Utilizzabile
con Art.: 740 3-3341
Codice Art.F-0013



3-3341 (giunto)
3-4341 (tappo)
F-0012 (tappo)
F-0013 (tappo)

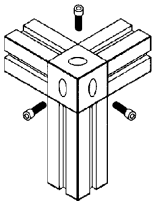
ACCESSORI per profili componibili, banchi e linee modulari - Profili strutturali

Gamma completa per:
-Profili in alluminio con ossidazione naturale in barre o tagliati a misura
-Accessori adatti alla realizzazione di strutture modulari (passare a pag.71 per i disegni dei profili)

Serie 40

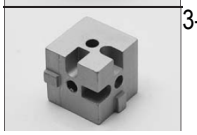
Giunto 90°

3-2231 (3VIE)



Giunto in alluminio per collegamenti a 90° a 2 o 3 vie. Utilizzabile con Art.: 726 727 728 729 730 731 732 733 734 739 740 741 742 743 747
Codice Art.3-1231 giunto 2 vie
Codice Art.3-2231 giunto 3 vie
Codice Art.3-9041 giunto 2 vie con scasso per tamponamento
Codice Art.3-0141 giunto 3 vie con scasso per tamponamento

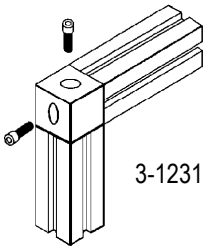
3-9041



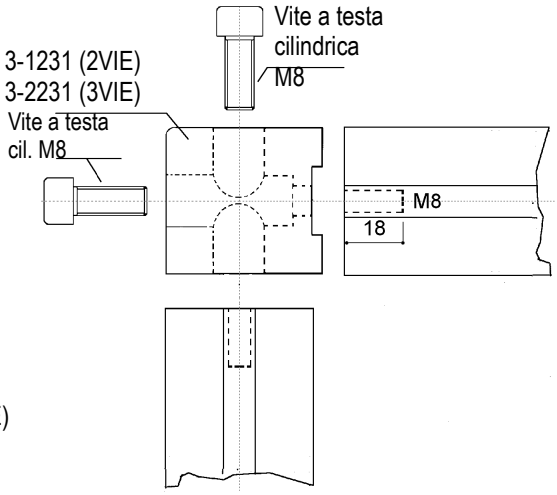
3-0141

3-1231

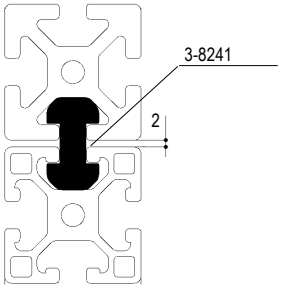
3-2231

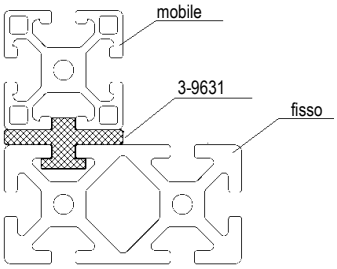


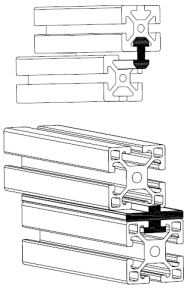
3-1231 (2VIE)



Guide di scorrimento

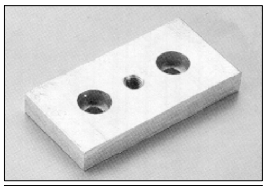




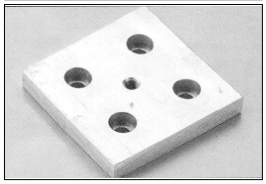


Guide di scorrimento in materiale plastico.
Lunghezza barre 3mt.
Cod. Art.3-8241
Cod. Art.3-9631

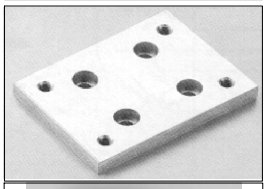
Accessori per l'ancoraggio a terra



Piastra in alluminio 40x80 adatta a piedi snodati
Utilizzabile con art.726 732
Cod. Art.3-3531 Con foro centrale filettato M8
Cod. Art.3-4531 Con foro centrale filettato M10
Cod. Art.3-5531 Con foro centrale filettato M12

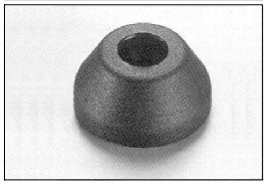


Piastra in alluminio 80x80 adatta a piedi snodati
Utilizzabile con art.729 733
Cod. Art.3-6531 con foro centrale M12
Cod. Art.3-7531 con foro centrale M16

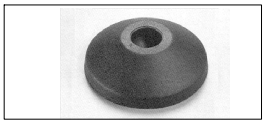


Piastra in alluminio adatta al fissaggio di ruote
Utilizzabile con art.729 733 3-4231 3-5231 3-6231
Cod. Art.3-8531

Ruota girevole in acciaio-gomma
Cod. Art.3-4231 diametro 50mm
Cod. Art.3-5231 diametro 100mm
Cod. Art.3-6231 diametro 100mm con freno



Base diametro 40 in poliammide Utilizzabile con art. 3-4831
3-5831 3-6831 3-7531
Cod. Art.3-8731



Base diametro 60 in poliammide Utilizzabile con art. 3-4831
3-5831 3-6831 3-7531
Cod. Art.3-0831

AGGIORNAMENTO CONTINUO - ED. DEL 09-2022-RIPRODUZIONE VIETATA-

Via Newton, n.12
20016 Pero (Milano - Italy)
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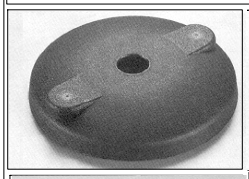
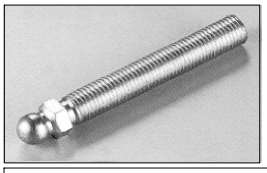
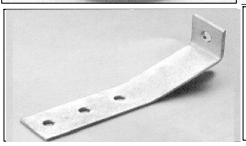
Serie 40



Base diametro 80 in poliammide
Utilizzabile con art. 3-4831 3-5831 3-6831 3-7531
Cod. Art.3-2831



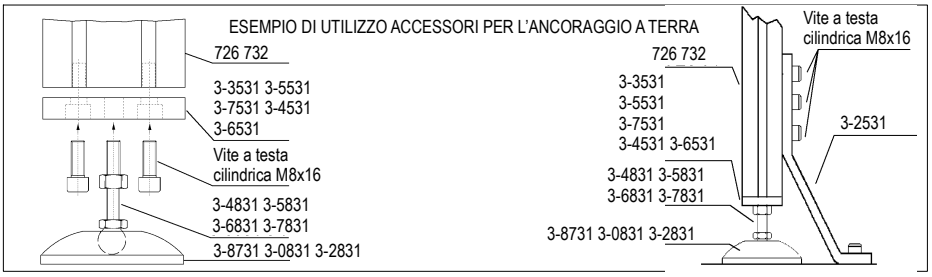
Perno con sfera in acciaio zincato
Cod. Art.3-4831 M8x80
Cod. Art.3-5831 M10x90
Cod. Art.3-6831 M12x100
Cod. Art.3-7831 M16x100

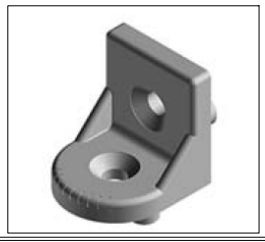


Staffa in acciaio zincato per il fissaggio a terra della struttura
Cod. Art.3-2531 Item no.: 3-2531

Sfera in acciaio zincato
Cod. Art.F-0071 M6
Cod. Art.F-0072 M8

ESEMPIO DI UTILIZZO ACCESSORI PER L'ANCORAGGIO A TERRA

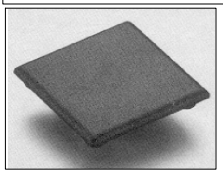




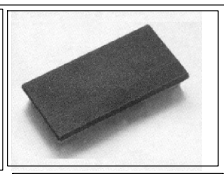
Squadretta di collegamento in alluminio pressofuso per angolazioni da 0° a 180°.
Cod. Art.F-0031

Squadretta di collegamento per angolazioni da 0° a 180°.
Cod. Art.F-0032

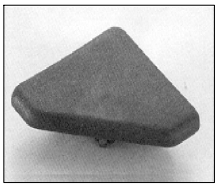
Squadretta di collegamento in acciaio zincato per angolazioni da 0° a 180°.
Cod. Art.F-0033



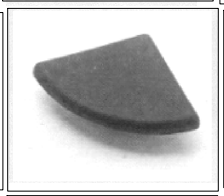
Tappo in nylon nero 40x40
Utilizzabile con art.727 730 731 739
Cod. Art.3-3631



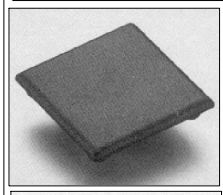
Tappo in nylon nero 40x80
Utilizzabile con art.726 732
Cod. Art.3-5631



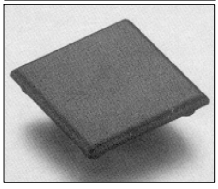
Tappo in nylon nero
Utilizzabile con art.728 740
Cod. Art.3-4631



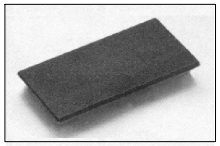
Tappo in nylon nero
Utilizzabile con art.750
Cod. Art.3-6341



Tappo in nylon nero 80x80
Utilizzabile con art.729 733
Cod. Art.3-6631



Tappo in nylon nero 60x60
Utilizzabile con art.757
Cod. Art.3-7141



Tappo in nylon nero 30x70
Utilizzabile con art.760
Cod. Art.3-3141

-RIPRODUZIONE VIETATA-

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20016 Pero (Milano - Italy)
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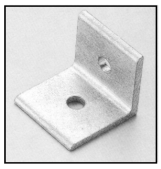
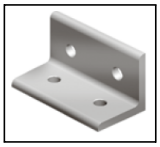
Gamma completa per:
-Profili in alluminio con ossidazione naturale in barre o tagliati a misura
-Accessori adatti alla realizzazione di strutture modulari (passare a pag.71 per i disegni dei profili)

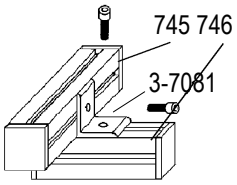
Serie 45

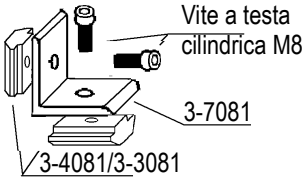


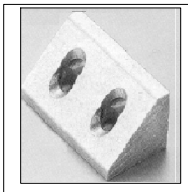
Squadretta in alluminio 40x40x45 burattato
Utilizzabile con art.745 746 748 749 751 752
Codice Art.: 3-7081



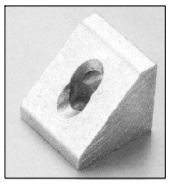
Squadretta in alluminio 45x45x90 burattato
Utilizzabile con art.745 746 748 749 751 752
Codice Art.: F-0075



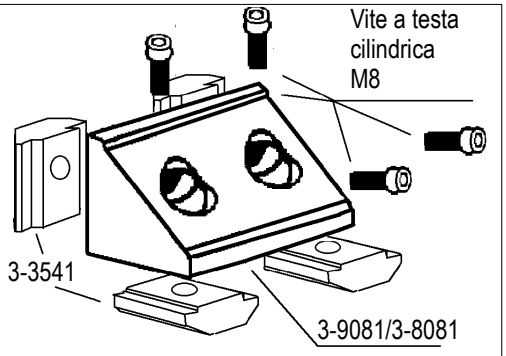


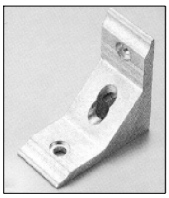


Squadretta in alluminio 40x40x90.
Utilizzabile con art.745 746 748 749 751 752
Codice Art.: 3-9081

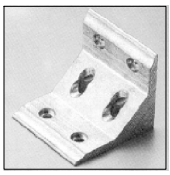


Squadretta in alluminio 40x40x45.
Utilizzabile con art.745 752
Codice Art.: 3-8081

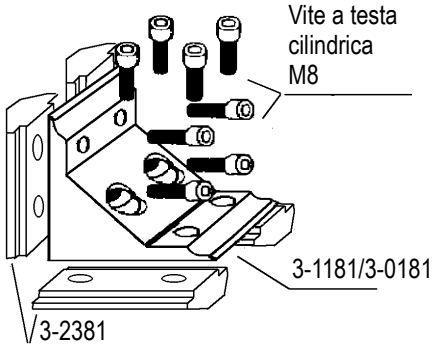




Squadretta in alluminio 80x80x45.
Utilizzabile con art.745 752
Codice Art.: 3-0181

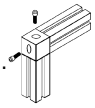


Squadretta in alluminio 80x80x90.
Utilizzabile con art.745 752 746 748 749 751
Codice Art.: 3-1181



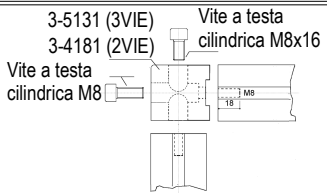
Giunto 90°

Giunto in alluminio per collegamenti a 90° a 2 o 3 vie.
Codice Art. 3-5181 (3VIE) per profilo cava 8
Codice Art. 3-4181 (2VIE) per profilo cava 8
Codice Art. 3-9581 (3VIE) per profilo cava 10
Codice Art. 3-8581 (2VIE) per profilo cava 10

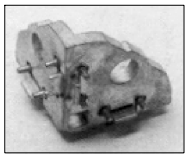


3-4181 (2VIE) cava 8
3-8581 (2VIE) cava 10

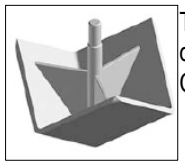
3-5181 (3VIE) cava 8
3-9581 (3VIE) cava 10



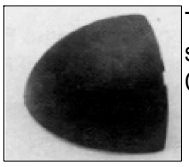
Giunto 90° a 3 vie



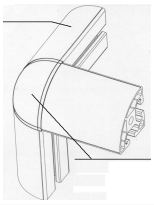
Giunto in per collegamenti a 90° 3 vie. Utilizzabile con Art.: 752 360 364
Codice Art.F-0063



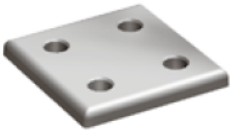
Tappo in nylon nero quadrato
Codice Art.F-0064



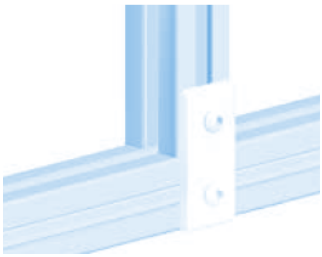
Tappo in nylon stondato nero
Cod. Art.F-0065



Piastra in alluminio
Codice Art. F-0079 45x90 per giunzione a 90°
Codice Art. F-0083 90x90 per collegamento



Esempio utilizzo F-0083



Esempio utilizzo F-0079

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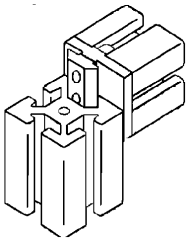
-Accessori adatti alla realizzazione di strutture modulari (passare a pag.71 per i disegni dei profili)

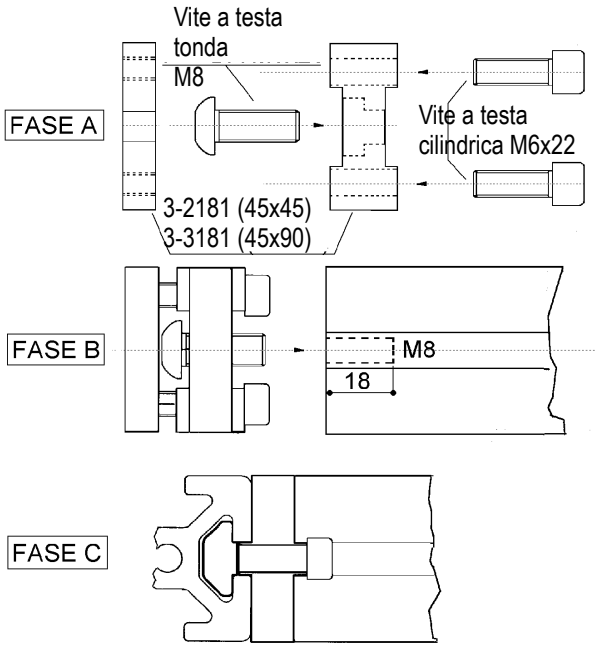
Serie 45

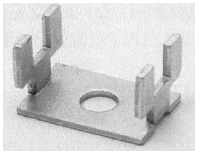
Giunto in alluminio per collegamenti a 90° singolo (45x45) e doppio (45x90).

Codice Art. 3-4581 (45x45)
Codice Art. 3-5581 (45x90)
Codice Art. 3-6581 (90x90)

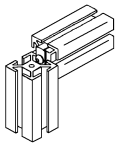
ISTRUZIONI PER L'UTILIZZO
FASE A) Montare la vite M8x16 e le viti M6x22 sul giunto
FASE B) Avvitare la vite M8x16 sul profilo
FASE C) Collegare il secondo profilo al giunto

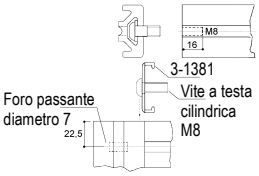


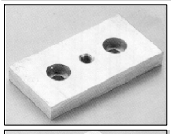




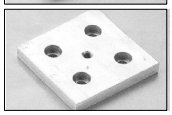
Piastrina in lamiera anti-rotazione per collegamenti 90
Codice Art.: 3-1381 per profilo cava 8
Codice Art.: 3-7581 per profilo cava 10





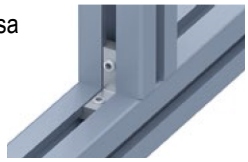


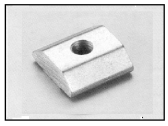
Piastra in alluminio 45x90 con foro M10
Cod. Art.3-0681



Piastra in alluminio 90x90 con foro M10
Utilizzabile con art.748 Cod. Art.3-3681

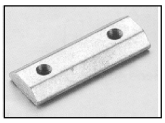
Collegamento 90° a scomparsa in acciaio zincato per serie 45
Codice Art.F-0067





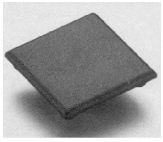
Cursore alluminio lunghezza 21mm con 1 foro M8 - Codice Art.3-3081
Cursore alluminio lunghezza 21mm con 1 foro M10 - Codice Art.3-4081

Giunto in metallo 45x45 snodato con brugola per il bloccaggio.
Cod. Art.F-0017

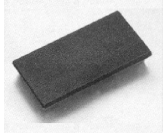


Cursore alluminio lunghezza 65mm con 2 fori M8 interasse 45 mm
Codice Art.3-2381

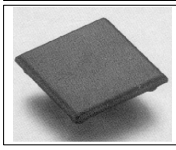
Cerniera con perno diametro 7 mm
Codice Art.3-3281



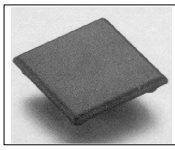
Tappo in nylon nero 45x45
Cod.Art.3-0081



Tappo in nylon nero 45x90
Cod. Art.3-1081 profilo cava 8
Cod.Art.3-1581 profilo cava 10



Tappo in nylon nero 90x90
Cod.Art.3-2581



Tappo in nylon nero 90x60
Cod.Art.3-7681 profilo cava 10

Piede regolabile per profili 45x45
Codice Art.F-0059

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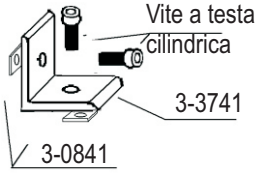
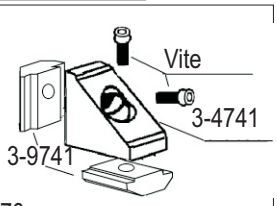
Serie 30

Squadretta in alluminio 30x30x30. Utilizzabile con art.755 769 770 771 785 784
Codice Art.: 3-3741

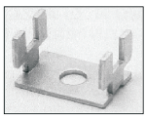


Squadretta in alluminio 30x30x60. Utilizzabile con art.328 755 756 769 770 771 785 784
Codice Art.: F-0073

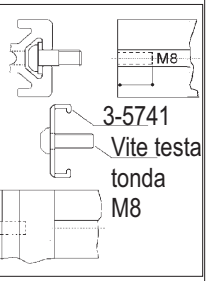
Squadretta in alluminio 30x30x30. Utilizzabile con art.755 769 770 771 785 784
Cod.: 3-4741

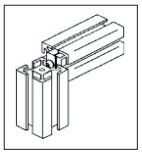


Squadretta in alluminio 30x30x60. Utilizzabile con art.328 755 756 769 770 771 785 784 Codice Art.: 3-7741



Piastrina in alluminio anti-rotazione per collegamenti 90° Cod.: 5741





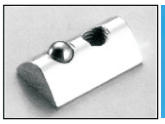
Foro passante diametro 7 per chiave esagonare

Piastra in alluminio
Codice Art. F-0077 30x60 per giunzione a 90°
Codice Art. F-0081 60x60 per collegamento

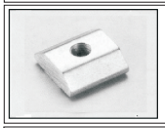
Esempio utilizzo F-0081

Esempio utilizzo F-0077

Cursore in zama di fissaggio Utilizzabile con art.755 769 770 771 756
Codice Art.: 3-0841 1 foro M6
Codice Art.: 3-9741 1 foro M5



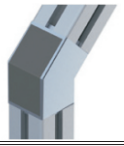
Cursore in acciaio zincato a 'culla' per montaggio frontale da 21 mm con sferetta
Codice Art.F-0023 1 foro M6
Codice Art.F-0022 1 foro M8.



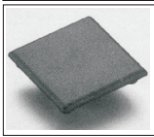
Cursore di fissaggio in alluminio 1 foro M4
Codice Art.: 3-4841

Cursore in acciaio zincato con foro M6.
Cod. Art.3-2741 in acciaio zincato
Cod. Art.3-2741-INOX in acciaio inox

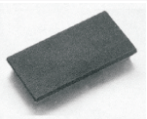
Dado testa quadra M5/M6/M8 a montaggio frontale in acciaio zincato con linguetta
Codice Art. F-0040 M5
Codice Art. F-0039 M6
Codice Art. F-0038 M8



Collegamento 45° 30x30 Utilizzabile con art.755 769 770 771 785
Codice Art.: F-0062



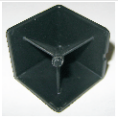
Tappo in nylon nero 30x30 Utilizzabile con art.755 769 770 771
Cod. Art.3-1741



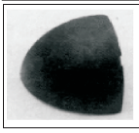
Tappo in nylon nero 30x60 Utilizzabile con art.756
Cod. Art.3-8741 Item no.: 3-8741

Reggi cavo in materiale plastico .
Fissare al profilo utilizzando 3-3331
F-0028 etc. Cod.Art.F-0018

Giunto in zinco pressofuso a 90° a 3 vie .
Utilizzabile con Art.: 755 769 770 771 785
Codice Art.F-0001



Tappo in plastica nera per giunto 3 vie .
Utilizzabile con Art.: F-0001
Codice Art.F-0002



Tappo in plastica nera stondato per giunto 3 vie . Utilizzabile con Art.: F-0001
Codice Art.F-0008

Giunto in metallo 30x30 con snodo e brugola di bloccaggio. Utilizzabile con art.755 769 770 771 784 785 756
Codice Art.: F-0011

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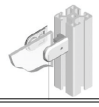
Serie 30

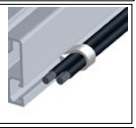
Morsetto con cuscinetti in gomma
per pannelli o vetri spessore 2-10mm
Cod. Art.: F-0014

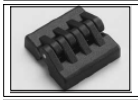


Giunzione 90° per
porta pannello F-0014
Cod. Art.: F-0015

Piede regolabile per profili 30x30
Codice Art.F-0057

Reggicavo (materiale plastico)
Codice Art.F-0060



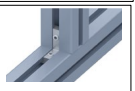


Cerniera con inserto M5 interasse 31
Codice Art.3-2021

Cerniera alluminio interasse 32 mm
Codice Art.3-7331

Cursore a martello in acciaio zincato
filettato M6x30 Codice Art. F-0025

Collegamento 90° a scomparsa in acciaio
zincato per serie 30 Codice Art.F-0067



Piastra in allumunio per ancoraggio
a terra 30x60 con foro M8 art.3-6741
Utilizzabile con art.755 756

Giunto in alluminio per collegamenti a 90° a
2 o 3 vie 30x30.
Codice Art.F-0007 GIUNTO 2 VIE
Codice Art.F-0055 GIUNTO 3 VIE

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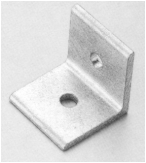
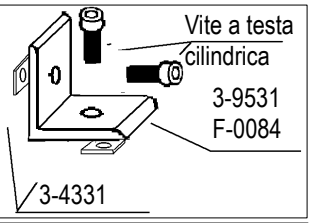
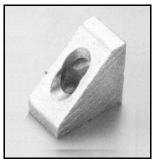
Serie 20



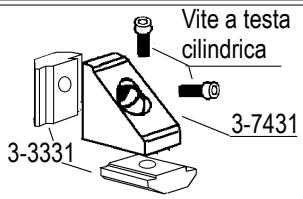
Squadretta in alluminio 40x40x20.
Utilizzabile con art.735 736 737
Codice Art.: 3-9531

Squadretta in alluminio 20x20x20.
Utilizzabile con art.735 736 737
Codice Art.: F-0084





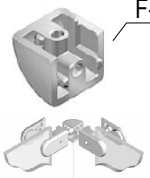
Squadretta in alluminio 40x40x20.
Material: aluminium.Utilizzabile con art.735 736 737
Codice Art.: 3-7431



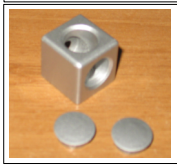
Morsetto con cuscinetti in gomma per pannelli o vetri spessore 2-10mm
Cod. Art.: F-0014

F-0014

F-0015

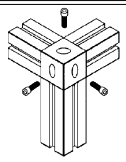


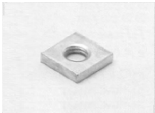
Giunzione 90° per porta pannello F-0014
Cod. Art.: F-0015



Giunto in alluminio per collegamenti a 90° a 2 vie 20X20 con tappi .Codice Art.F-0051

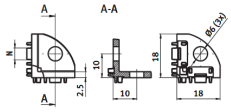
Giunto in alluminio per collegamenti a 90° a 3 vie 20X20 con tappi.
Codice Art.F-0052

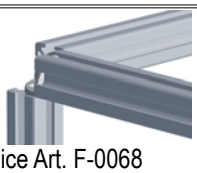




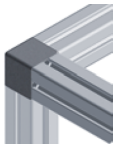
Piastrina di fissaggio in acciaio
Utilizzabile con art.735 736 737
Codice Art.: 3-3331 1 foro M4
Codice Art.: 3-4331 1 foro M5

Cursore in acciaio zincato a 'culla' per montaggio frontale da 12 mm con sferetta.
Codice Art.F-0026 1 foro M3
Codice Art.F-0027 1 foro M4
Codice Art.F-0028 1 foro M5





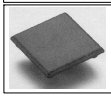
Giunto in per collegamenti a 90° a 3 vie. Codice Art. F-0068



Tappo in nylon nero quadrato per giunto 3vie Codice Art.F-0069

Giunto in alluminio 20x20 con snodo e brugola di bloccaggio.
Codice Art.: F-0056

Reggi cavo in materiale plastico .
Cod.Art.F-0018

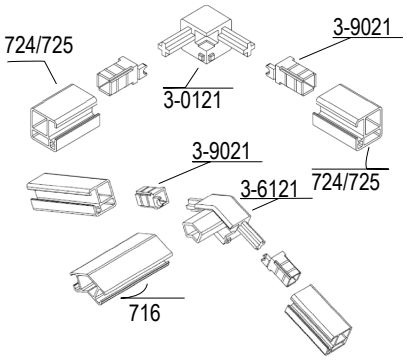


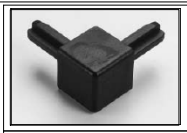
Tappo in nylon nero 20x20. Utilizzabile con art.735 736 737
Cod. Art.3-1631

Accessori per profili componibili modulari

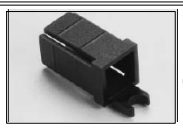
Per i disegni dei profili in alluminio andare a pag. 79

Esempio di utilizzo

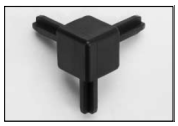




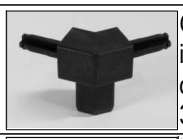
Giunzione 90° a 2 vie in Nylon Cod. 3-0121 da utilizzare con art. 3-9021 724 725 722



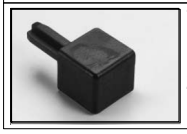
Collegamento in Nylon Cod. 3-9021 da utilizzare con art. 3-0121 3-5121 3-7121



Giunzione 90° a 3 vie in Nylon Cod. 3-5121 da utilizzare con art. 3-9021 722 724 725



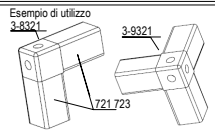
Giunzione 135° a 3 vie in Nylon Cod. 3-6121 da utilizzare con art. 3-9021 716

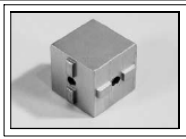


Terminale in Nylon Cod. 3-7121 da utilizzare con art.3-9021 722 724 725

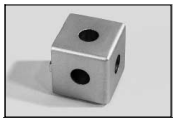
Terminale in Nylon con inserto M8 Cod.3-1421 da utilizzare con art. 3-9021 722 724 725

Esempio di utilizzo





Giunzione a 2 vie in alluminio Cod 3-8321 da utilizzare con art. 721 723



Giunzione a 3 vie in alluminio Cod 3-9321 da utilizzare con art. 721 723

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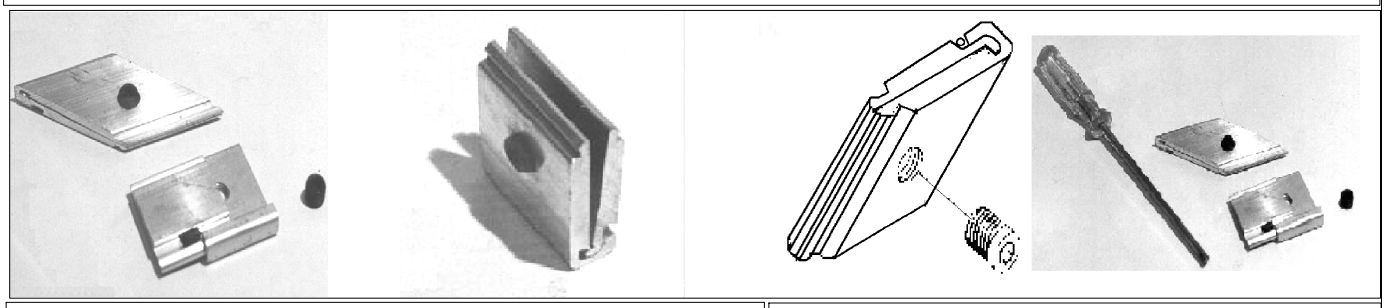
Accessori per profili Stand

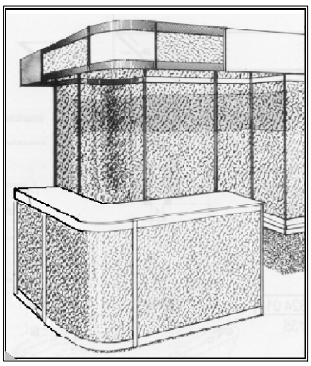
Per i profili passare a pag.70

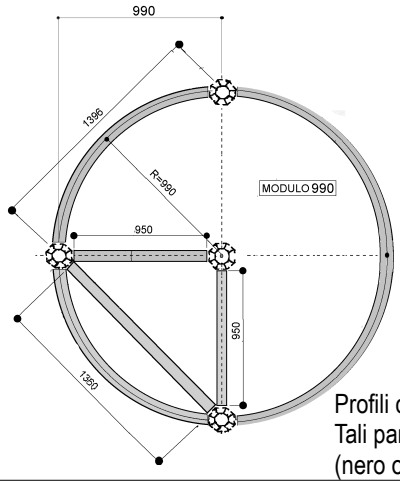


Cod. Art. Item no.	Descrizione
S-GT40	Giunto in alluminio brevettato per collegamenti a 90°. Art.1001 1002.
S-GT60	Giunto in alluminio brevettato per collegamenti a 90°. Utilizzabile per Art.1000 1002 1003 1004 1008.

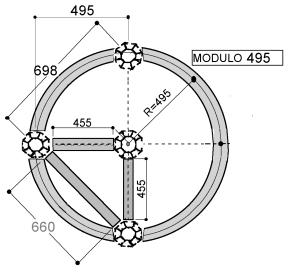
Giunti in alluminio brevettati ad alto grado di serraggio, con grani M10 disponibili anche per collegamenti a 30° 60° 45° o secondo Vs. Specifiche

Traverse curvate





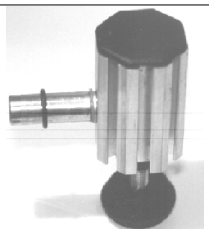
Curve per moduli da 1Mt o da ½ Mt (da effettuare su Art.1000 1001)



Profili curvati e traverse per la realizzazione di moduli da 1mt o ½ mt. Tali particolari sono fornibili grezzi, anodizzati (nero o bianco) o verniciati.

-RIPRODUZIONE VIETATA-
AGGIORNAMENTO CONTINUO
- ED. DEL 02-2017

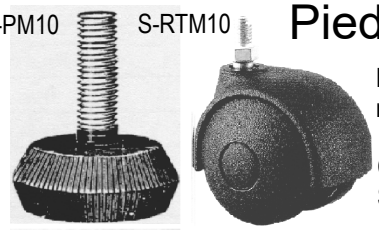
Perno reggi ripiano



Perno reggi ripiano in metallo zincato con fissaggio rapido al profilo guarnizione di protezione dello stesso e guarnizione in gomma. Da utilizzare con Art. 1000 1001 1002 1006 1008 1013 Codice articolo: S-NOTT

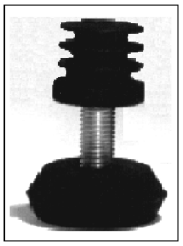
Piede e rotella

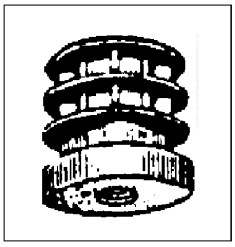
S-PM10 S-RTM10



Piede e rotella in plastica nera per tappo M10.

Codice Art.: S-PM10 S-RTM10





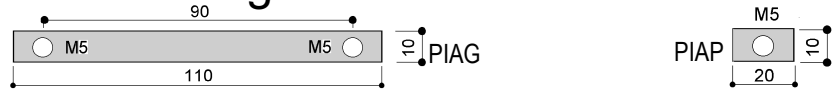
Tappi filettati in plastica

Tappo in plastica nera filettato M10 per il montaggio di rotelle piedi etc..Da utilizzare con Art. 1002 1008 1013 PM10 RTM10 Codice articolo: S-TPM10 per art.1002 1008 S-TPM10-1 per art.1013

Supporto reggi cavi

Reggi cavo in materiale plastico . Fissare al profilo utilizzando S-PIAP F-0018 etc. Cod.Art.F-0018

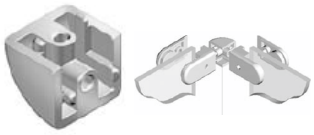
Piastrine di giunzione in metallo zincato



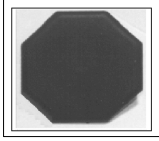
Piastrine di giunzione per art. 1002 1008 1013 Codice articolo: S-PIAG
Piastrine di fissaggio accessori con filetto M5 Codice articolo: S-PIAG

Porta Vetri

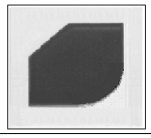
Morsetto con cuscinetti in gomma per pannelli o vetri spessore 2-10mm Cod. Art.: F-0014



Giunzione 90° per porta pannello F-0014 Cod. Art.: F-0015



S-TPON S-TPOB
Per art. 1002



S-TPAN S-TPAB
Per art. 1008

Tappi di finitura n plastica di colore nero o bianco.
Codice art. S-TPON (nero) S-TPOB (bianco)
S-TPAN (nero) S-TPAB (bianco)
S-TPEN (nero) S-TPEB (bianco)

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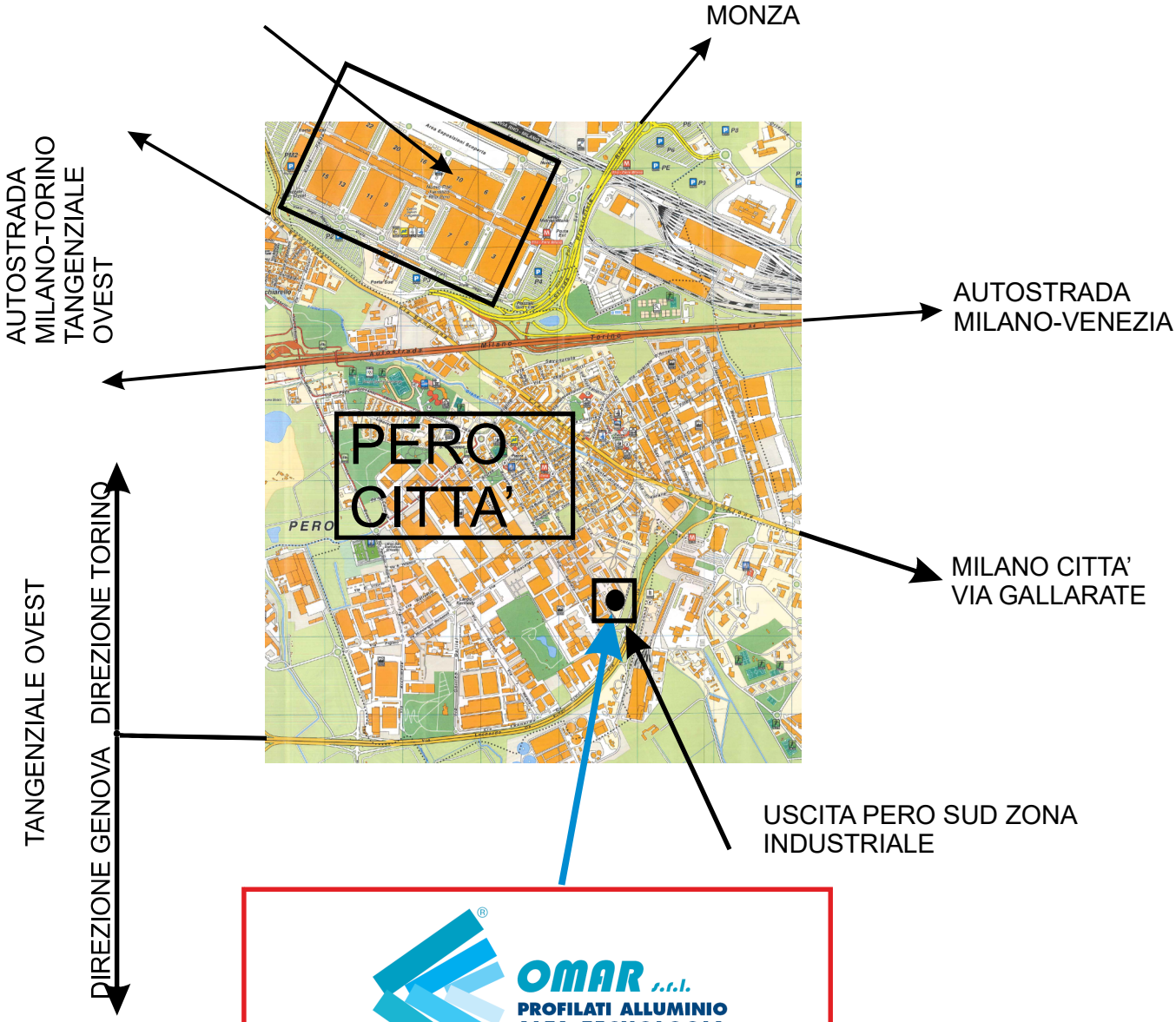

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