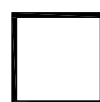
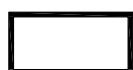
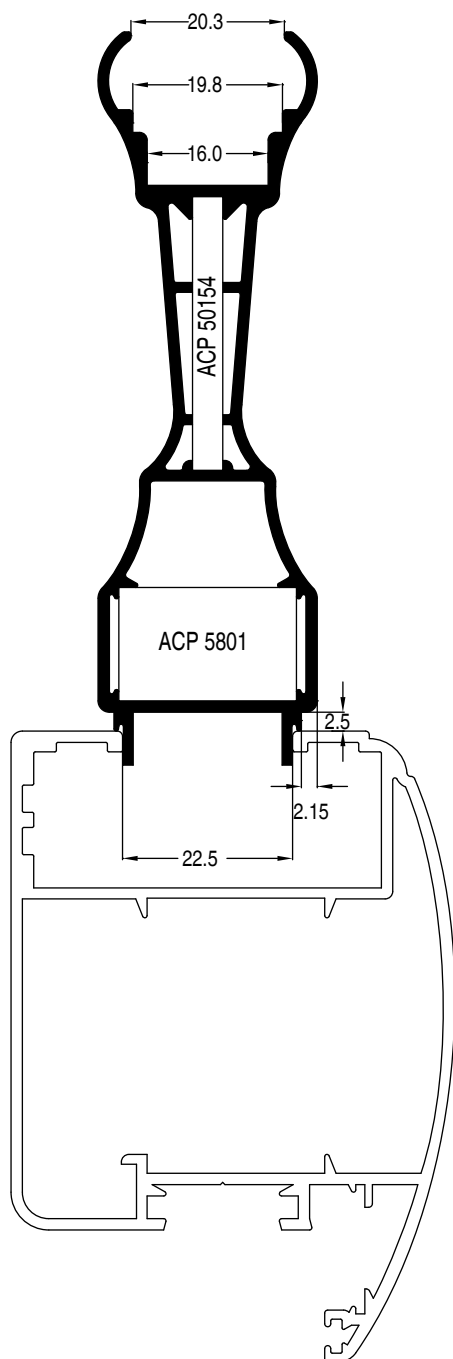


PROFILI SPECIALI

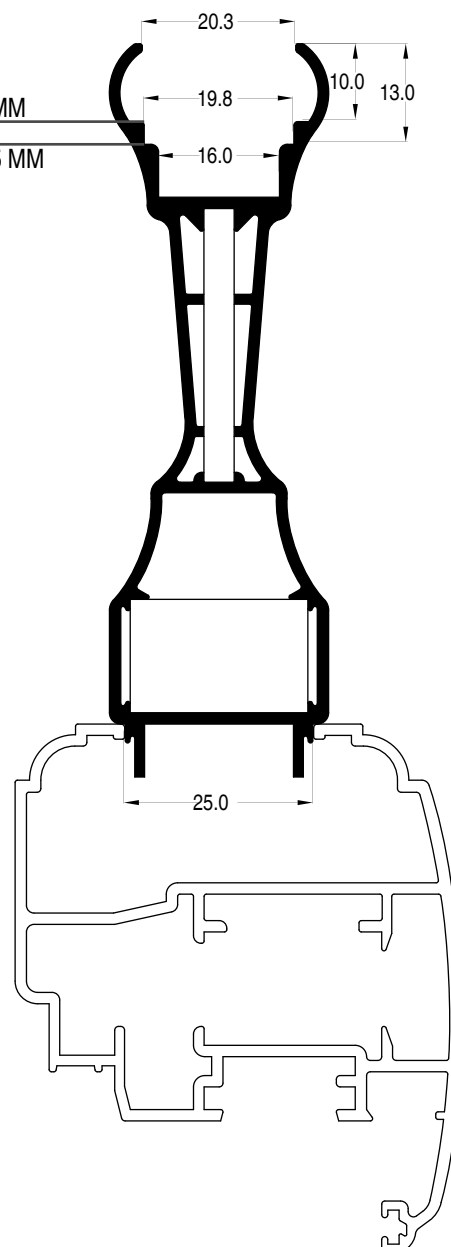


Edil Sider S.p.A.



TAGLIO PER DOGA DA 20 MM

TAGLIO PER DOGA DA 19.5 MM

PL 02080
1173 gr/ml

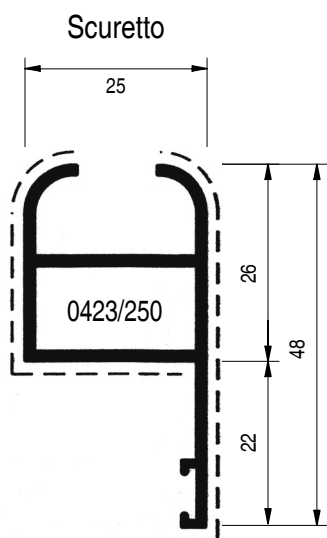
Note:

Profilo cornice unico, sia per anta Kosmica da 22,5 mm che per anta normale da 25 mm.

Inoltre nella parte di inserimento doghe è stato creato un doppio gradino in modo da calibrare l'inserimento delle doghe a seconda del loro spessore in maniera perfetta.

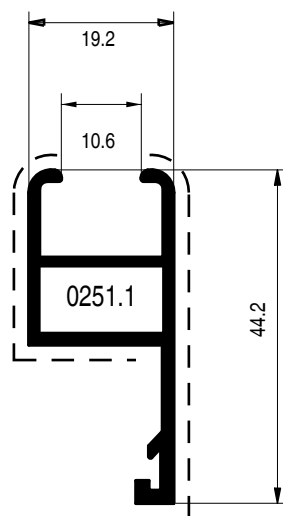
La doga da 20 mm entrerà di 10 mm con un gioco di 0,3 mm.

La doga da 19,5 mm entrerà di 13 mm con un gioco di 0,3 mm.

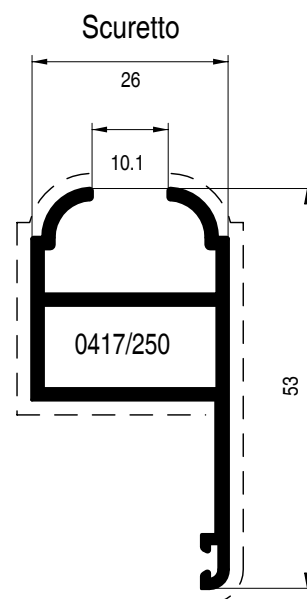


1020
480 gr/ml

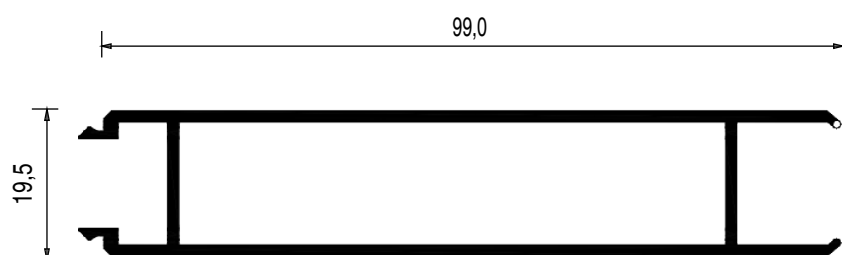
Scuretto piccolo



S03315
418 gr/ml

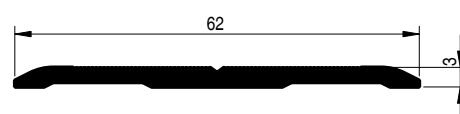


S20677
548 gr/ml

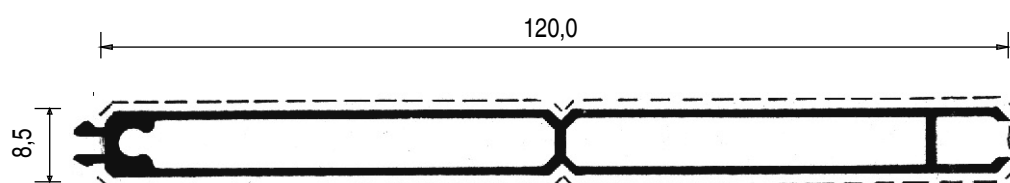


1484
983 gr/ml

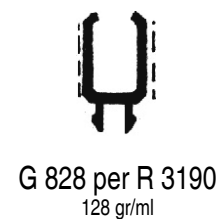
Soglia calpestabile



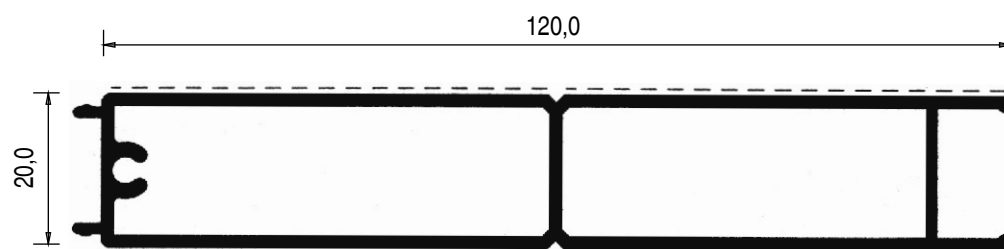
PL 02058
402 gr/ml



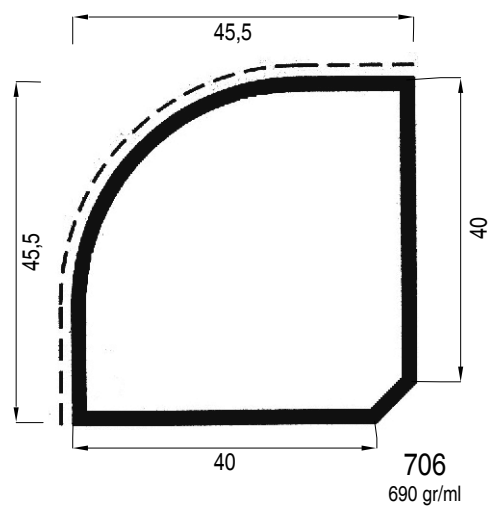
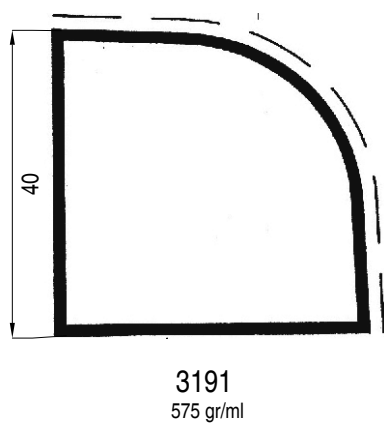
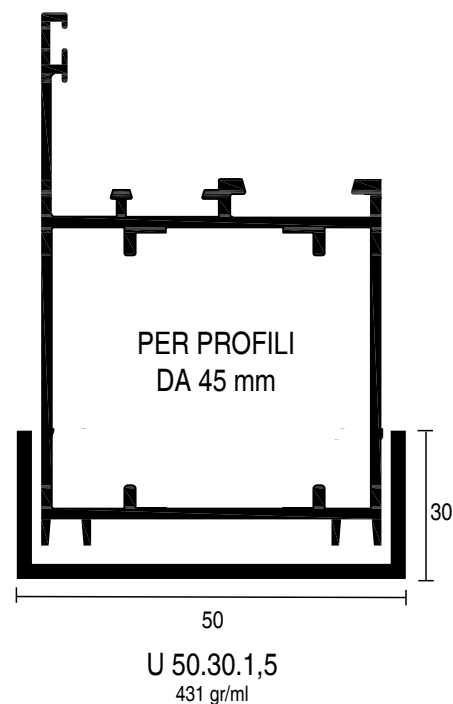
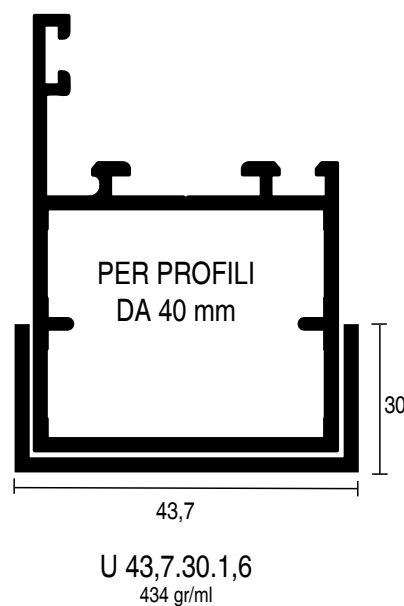
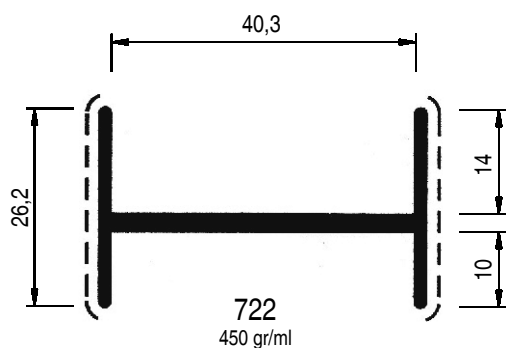
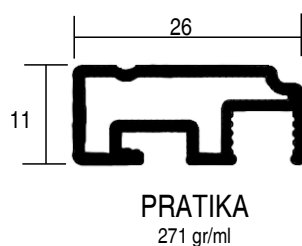
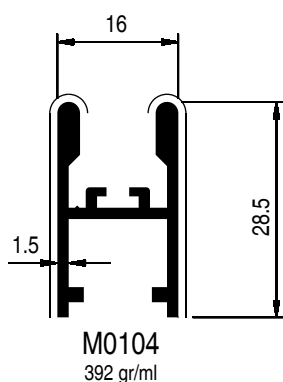
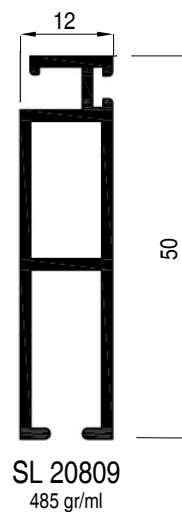
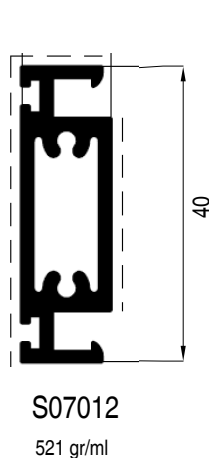
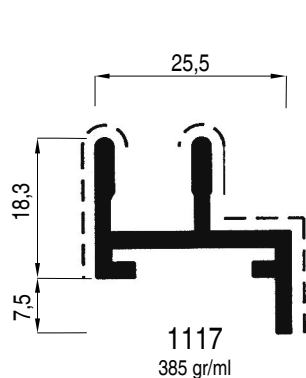
R 3190
760 gr/ml



G 828 per R 3190
128 gr/ml



R 3521
999 gr/ml



ACCESSORI ZANZARIERE

1121 e TB09417 zanzariera, M0104 binario zanzariera pari

PROFILI
SPECIALI

ACCESSORI PER PROFILI 1121-TB09417

	8300 Squadretta con gola simmetrica nera
	8305 Squadretta con gola asimmetrica bianca
	8320 Carrello
	00600/55 Guarnizione a stella per zanzariera da 5,5 mm

ACCESSORI PER PROFILO M0104

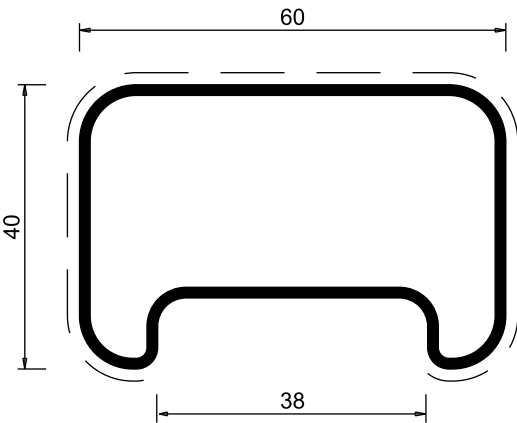
	4VA20N3 Squadretta nylon per telaio zanzariera M0104
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ACCESSORI ZANZARIERE

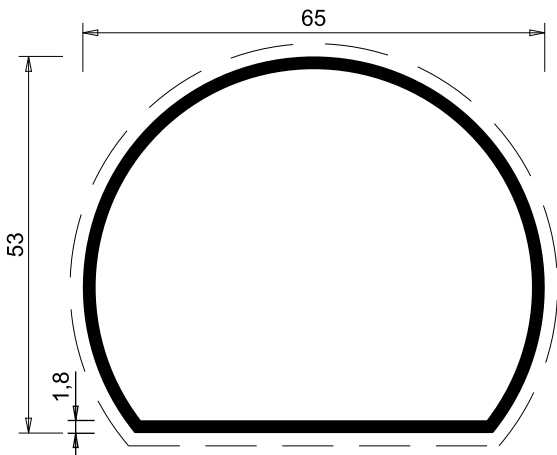
PRATIKA profilo zanzariera fissa

PROFILI
SPECIALI

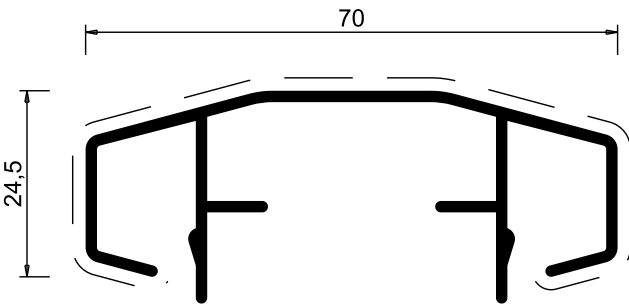
	PCAC03
	Giunto ad angolo variabile nero
	PRAC07NE
	Attacco a muro esterno "coccinella" nero
	PRAC07NV
	Attacco a muro esterno "coccinella" 1013P
	PRAC04NE
	Attacco a muro telai fissi nero
	PRAC04BI
	Attacco a muro telai fissi bianco
	PRAC04AV
	Attacco a muro telai fissi 1013P
	PRAC03AV
	Giunto a T dx/sx 1013P
	PRAC03BI
	Giunto a T dx/sx bianco
	PRAC03NE
	Giunto a T dx/sx nero
	PRAC02NE
	Giunto ad angolo retto nero
	PRAC02BI
	Giunto ad angolo retto bianco
	PRAC02AV
	Giunto ad angolo retto 1013P
	PRAC06NE
	Giunto ad angolo retto+magnete nero
	PRAC06AV
	Giunto ad angolo retto+magnete 1013P
	AMAC09
	Tondino bloccarete d.6,5 a rotolo da ml. 200
	TONDINO7
	Tondino bloccarete d.7 a rotolo da ml. 400



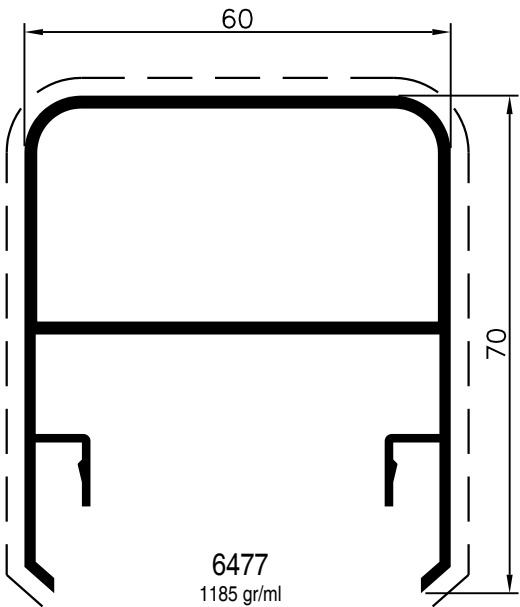
2001
846 gr/ml



1255
925 gr/ml



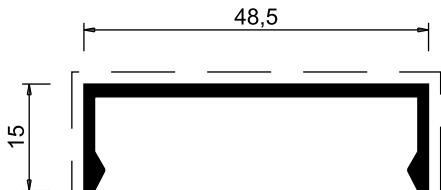
2005
999 gr/ml



6477
1185 gr/ml

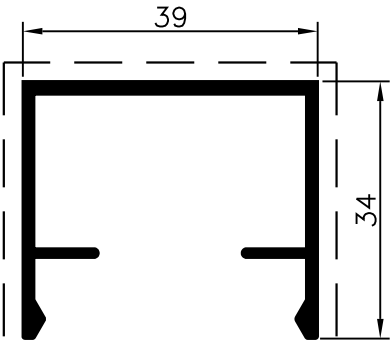


2009
322 gr/ml



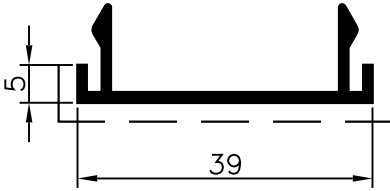
2007
324 gr/ml

Ringhiere 40x40
femmina

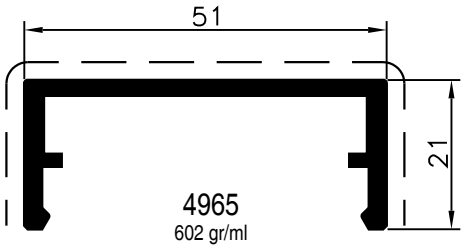


G 575
464 gr/ml

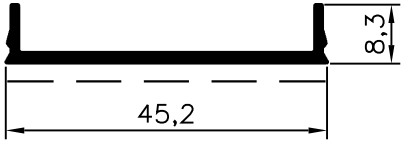
Ringhiere 40x40
maschio



G 576
235 gr/ml

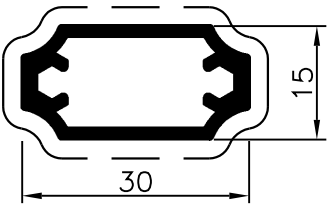


4965
602 gr/ml

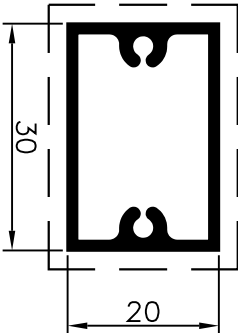


M2250
240 gr/ml

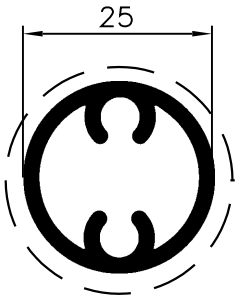
Barra di protezione



2011
392 gr/ml

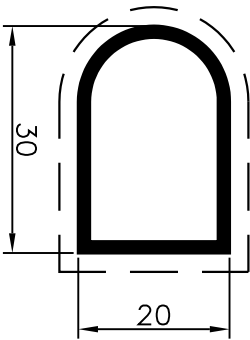


M1475
407 gr/ml

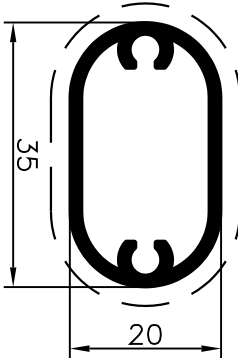


N 111
440 gr/ml

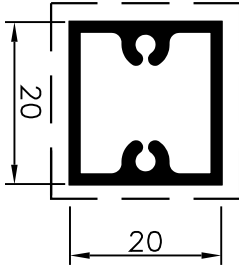
Semitondo
30x20



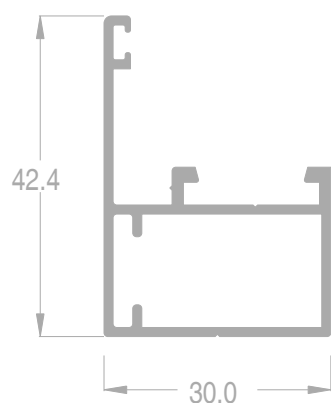
2173
305 gr/ml



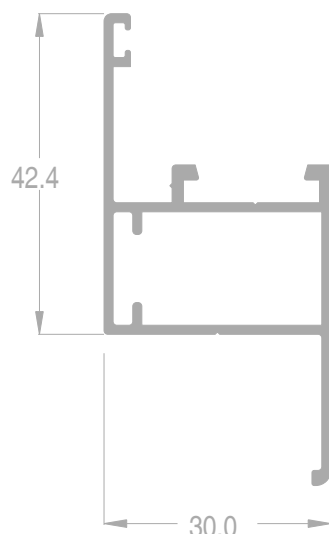
2006
450 gr/ml



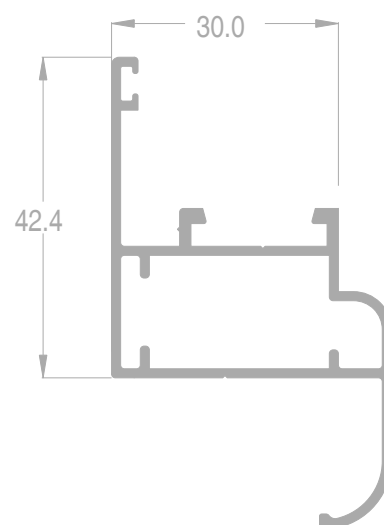
ET 01798
350 gr/ml



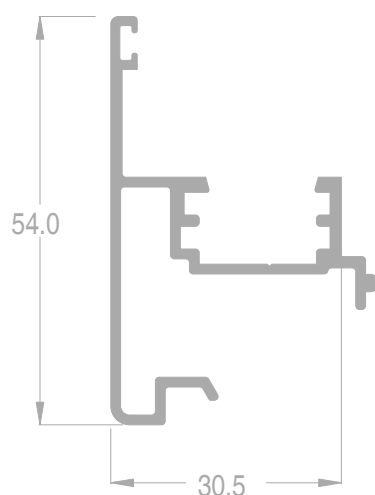
Telaio ad L
G2105* - 470 gr/ml



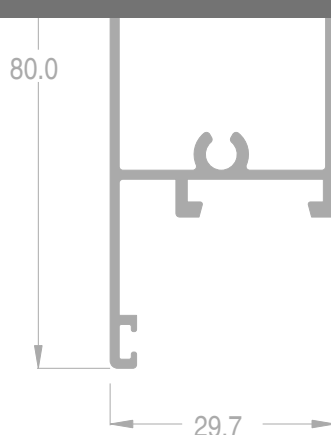
Telaio a Z piano
G2106* - 540 gr/ml



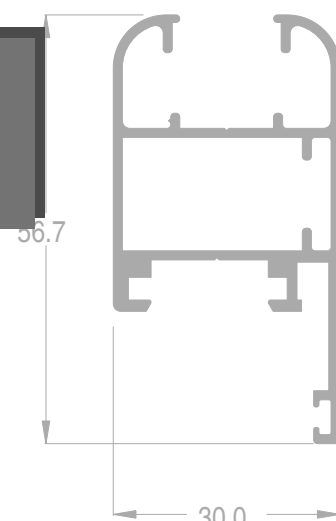
Telaio a Z arrotondato
G2111* - 599 gr/ml



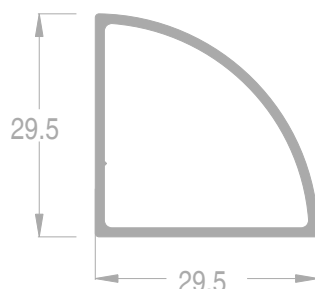
Riporto centrale
G2109* - 562 gr/ml



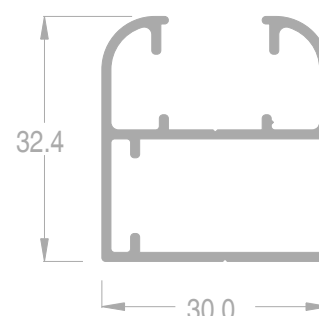
Traverso / montante
G2108* - 778 gr/ml



Anta v.i.
G2110* - 710 gr/ml



Mezzo montante arrotondato
G2107* - 328 gr/ml



Anta - Telaio ad L
G2113* - 507 gr/ml

Profili per arredamento che permettono la realizzazione di armadi a muro, cucine in murature, ripostigli, copricaldaie sportelli servizi etc.

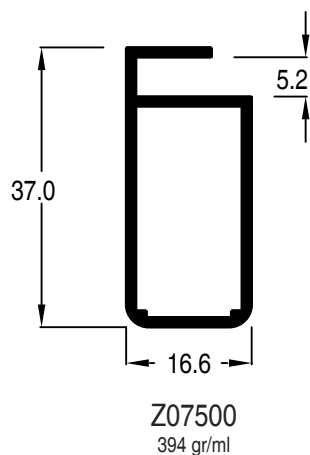
Accessori:

Squadretta	ACP 5002
Guarnizione	AGP 4003
Cerniera	ACP 9905
Cerniera con telaio G2111	ACP 9907
Catenaccioli	ACP 9952
Incontro	ACP 9981
Clip ferma anta	1468 (solo 2 ante)
Pomolino nero	4VA12R3

Distinta di taglio:

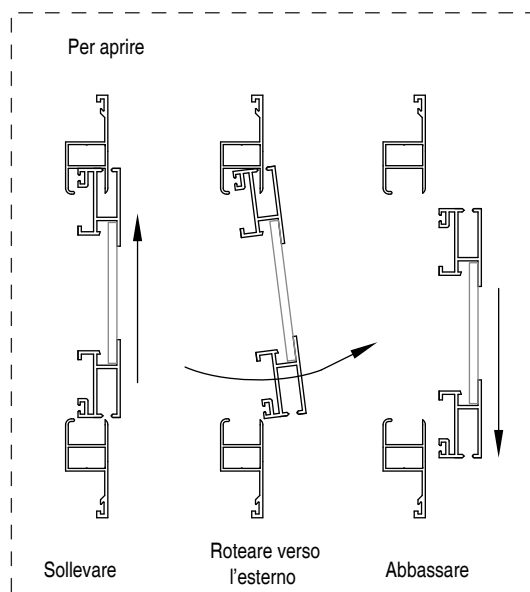
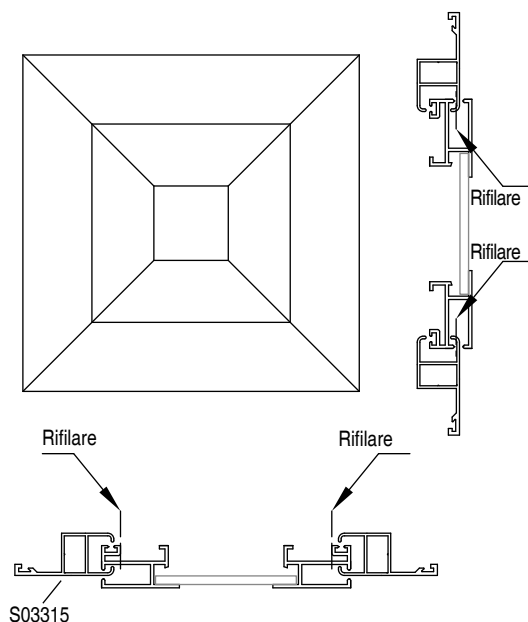
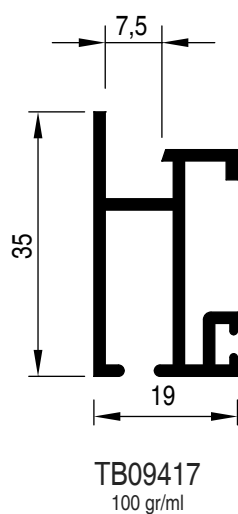
Fuga anta - telaio 5 mm.

PROFILO SCAFFALATURA



SQUADRETTA
1142-F

PROFILO SPORTELLINO E ZANZARIERA



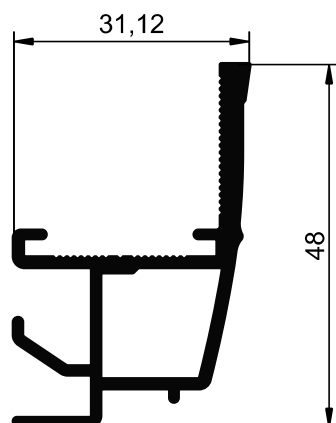
Sportello finito



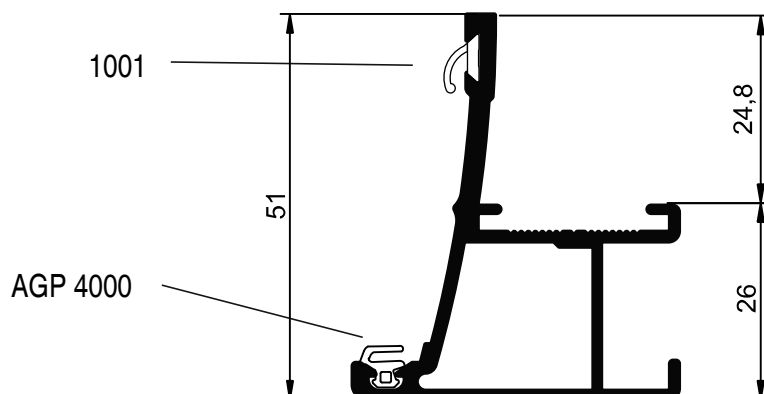
Telaio realizzato con scurello
cod. S03315



Anta sportello realizzato con profilo
sportellino cod. TB09417



AL3171
626 gr/ml



AL3170
718 gr/ml

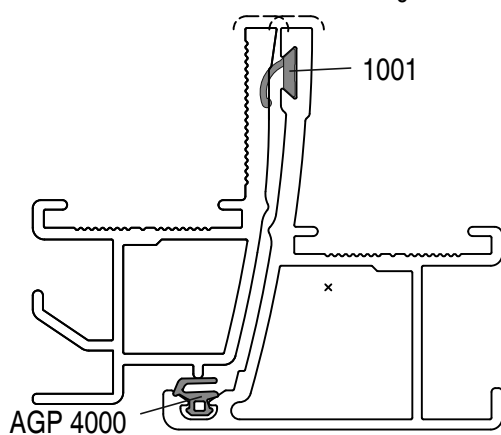
Accessori:

Squadretta sportello vasca cod. S090BS

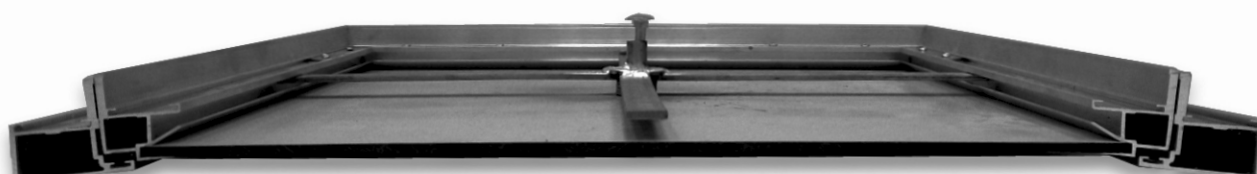
Guarnizione di battuta cod. AGP 4000

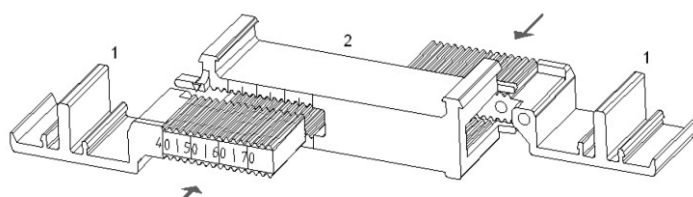
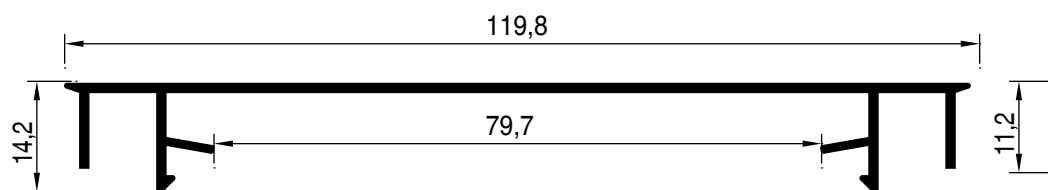
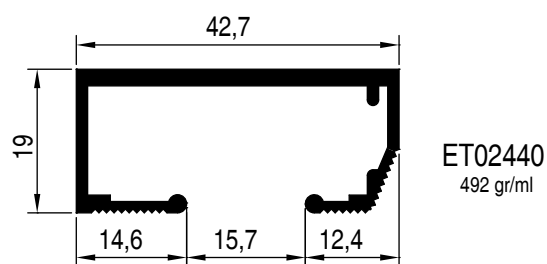
Guarnizione di battuta a base rigida cod. 1001

Fornibile esclusivamente nella finitura Ox argento



S090BS

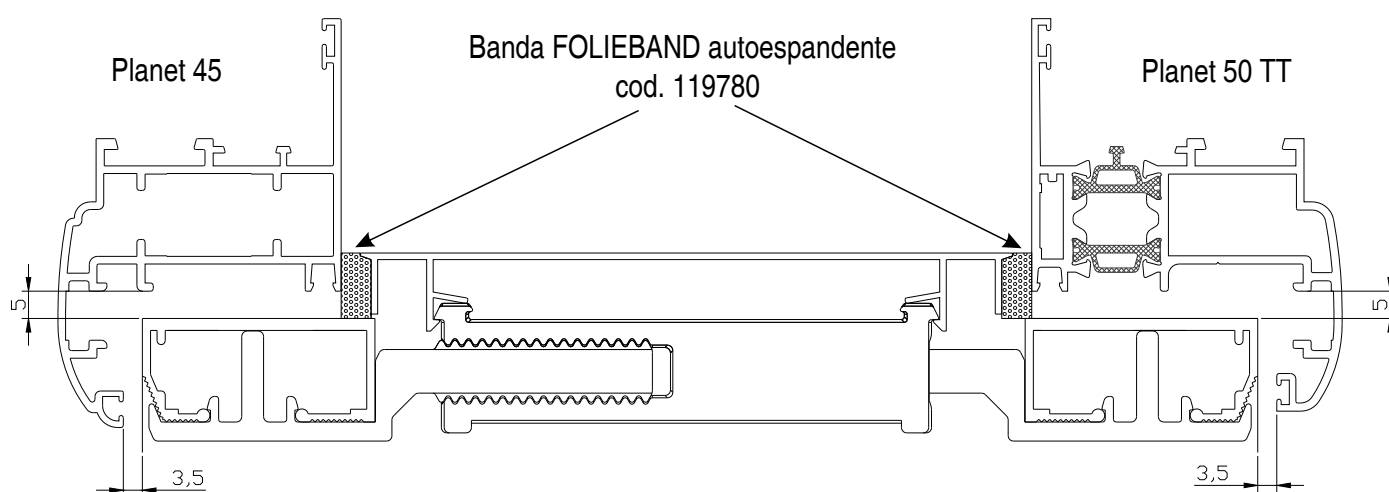




Distanziale TK3526



Zanche TK3487

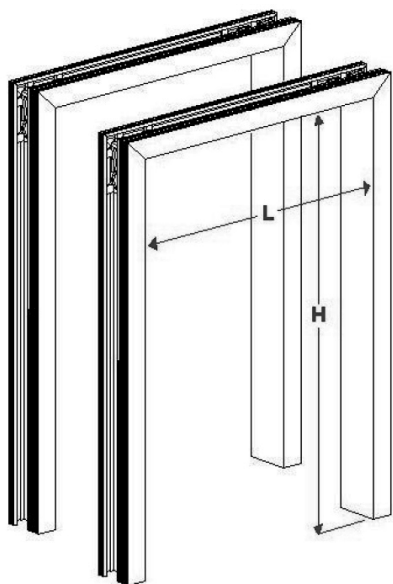


Caratteristiche:

Controtelaio regolabile per adattarsi alle battute dei vari telai, sia interni che esterni, di profondità da 40 a 70 mm. con passo da 2,5 mm. Isolamento termico attraverso il taglio dei flussi termici tra infisso interno ed esterno.

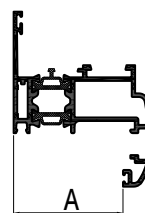
Montaggio:

1. Realizzare due controtelai identici fra di loro, impiegando i profili ET02440 e unendoli agli angoli con comuni squadrette in alluminio come le Monticelli cod.0300/250, nelle dimensioni L x H definite dalle dimensioni degli infissi;



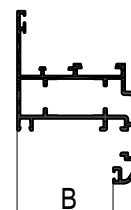
2. Valutare la larghezza A del profilo telaio del serramento interno nella zona destinata ad appoggiare sul profilo controtelaio ET02440;

Planet 50 TT

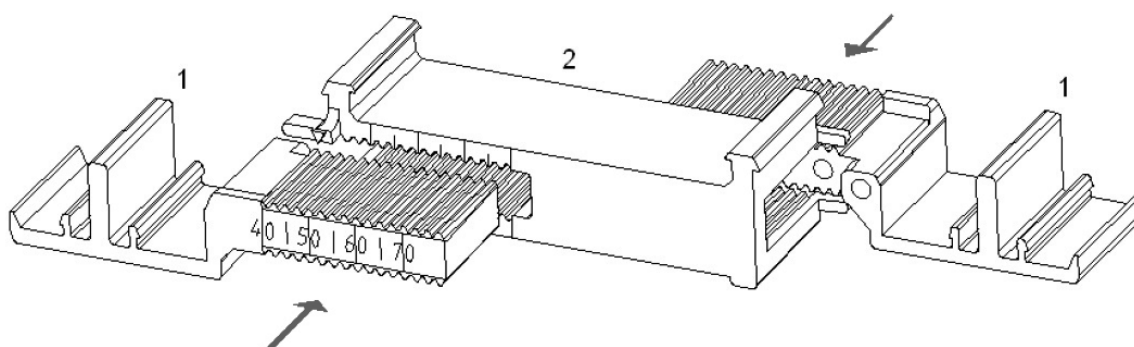


3. Valutare la larghezza B (generalmente pari a 40 mm) del profilo telaio dell'infisso esterno o della persiana nella zona destinata ad appoggiare sul profilo controtelaio ET02440;

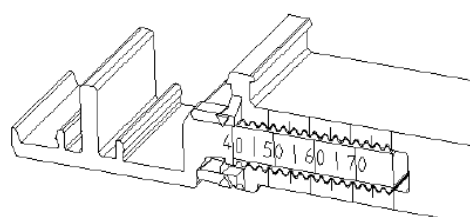
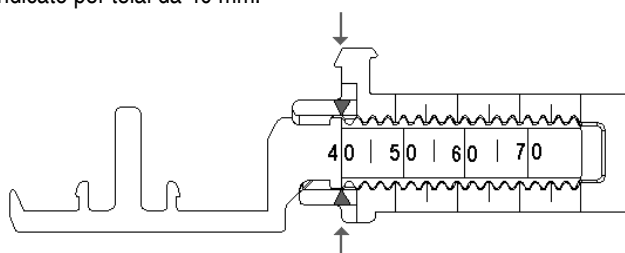
Planet 45



4. Inserire le parti laterali 1 del sistema nel corpo centrale 2 aiutandosi con la scala graduata, in corrispondenza dei valori rilevati A e B.

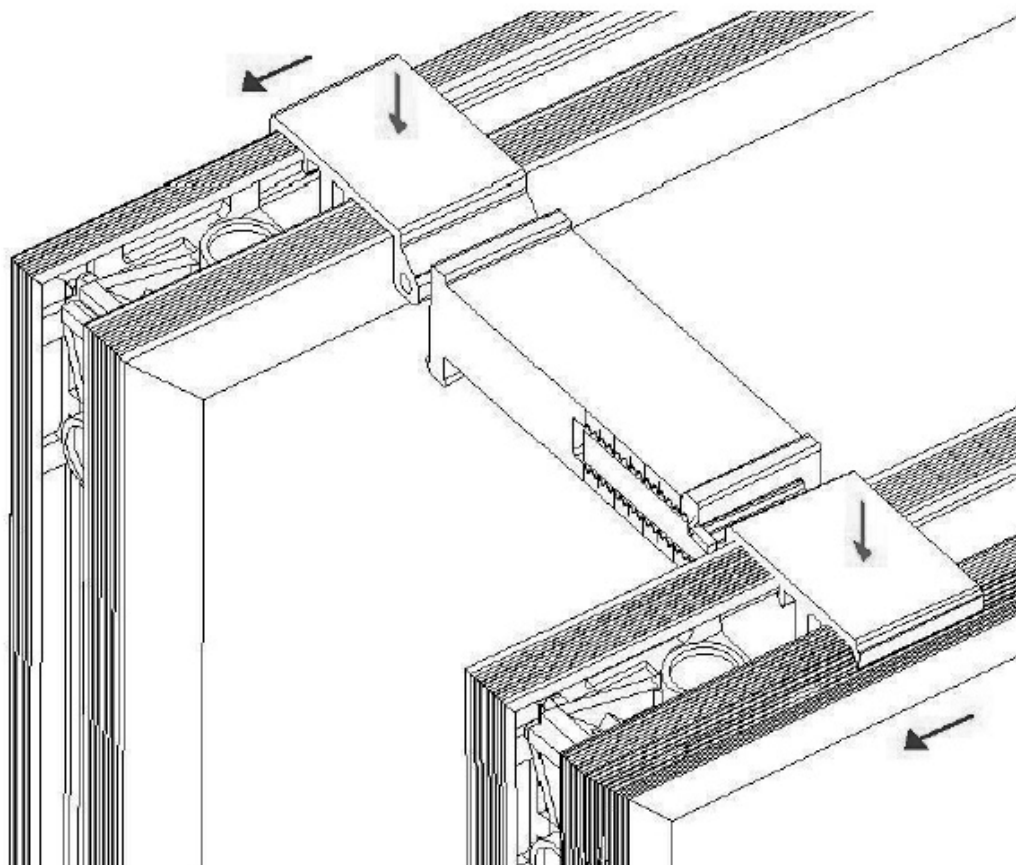


Usare come riferimento per la scala graduata, i triangolini posti in corrispondenza del bordo del pezzo centrale (2), come indicato nella seguente figura: In questo esempio il controtelaio è impostato sul lato indicato per telai da 40 mm.



Spingere a fondo i pezzi laterali (1) all'interno del pezzo centrale (2) fino a fare scattare le due linguette flessibili su cui sono impressi i triangolini, in modo da bloccare efficacemente l'assemblaggio irrigidendone tutto l'insieme.

5. Fare scattare i kit distanziali così assemblate sui profili ET02440 dei controtelai preparati al punto 1, spingendoli nella scanalatura esterna, nella direzione indicata dalla freccia rossa. Dopo essere scattati sui profili, spingere i distanziali posti in prossimità degli angoli, nella direzione indicata dalla freccia blu fino al contatto con le squadrette, al fine di creare l'allineamento tra i due controtelai;

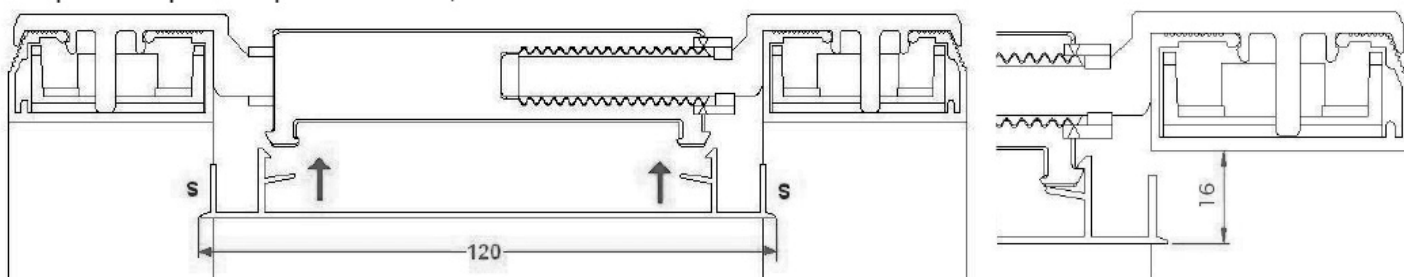


6. Aggiungere almeno 2 kit distanziali per lato, e comunque un numero adeguato ad ottenere una struttura sufficientemente rigida.

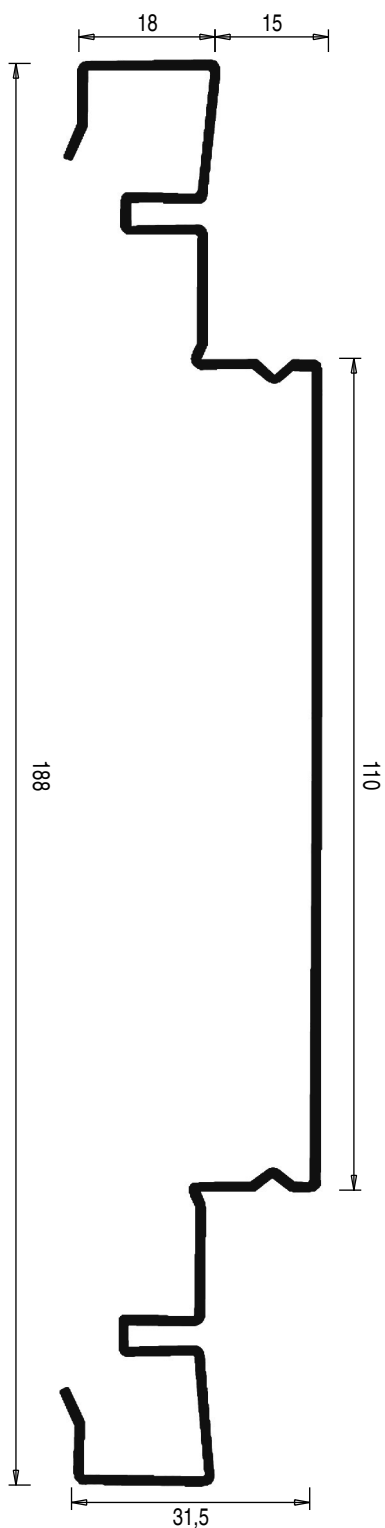
7. A questo punto, si possono aggiungere le zanche ed il controtelaio è pronto per la posa in opera;

8. Dopo le opere di muratura, si può fare scattare sul corpo centrale del distanziale (2) il profilo di copertura funge anche da battuta per i profili telaio dell'infisso interno e dell'infisso esterno (persiana).

Fare scattare il profilo di copertura superiore e poi i due laterali;

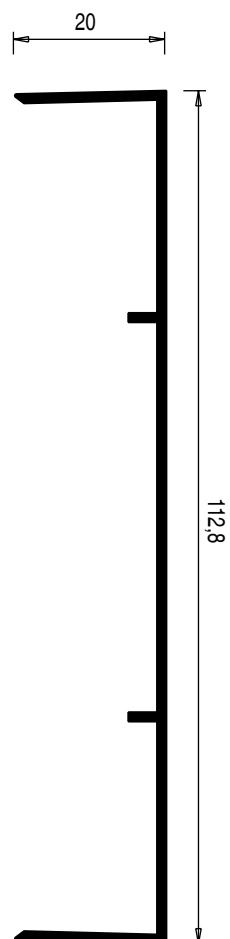


Nelle zone indicate dalla lettera S, destinate ad andare in appoggio con i profili telaio, è possibile mettere del silicone sigillante o meglio del nastro isolante espandente della larghezza di 10 mm. allo scopo di migliorare le caratteristiche di isolamento termico del controtelaio.



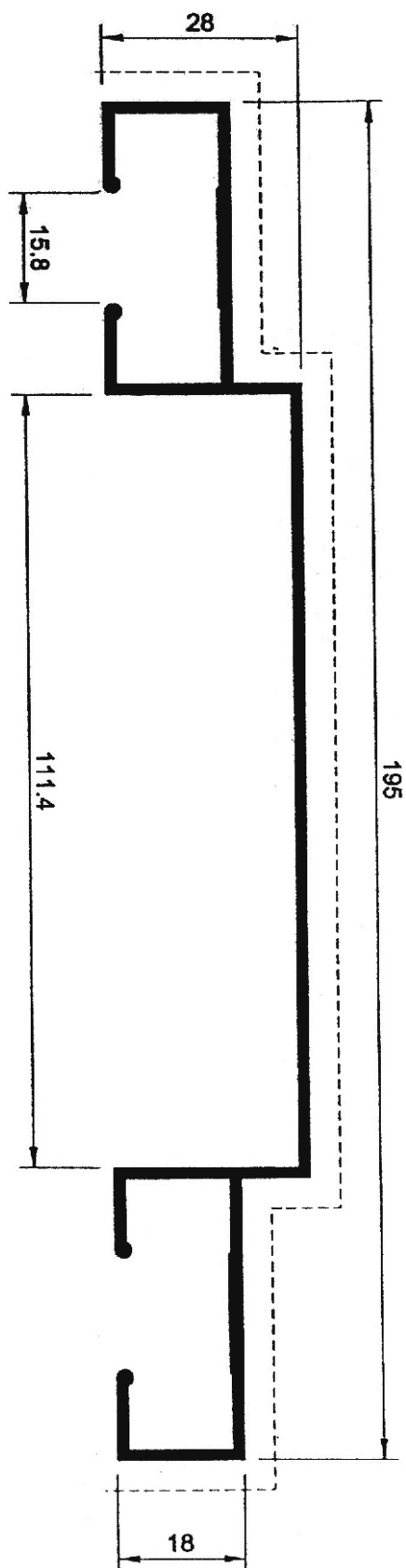
Cassaporta in acciaio preverniciato

NV40RA
1880 gr/ml

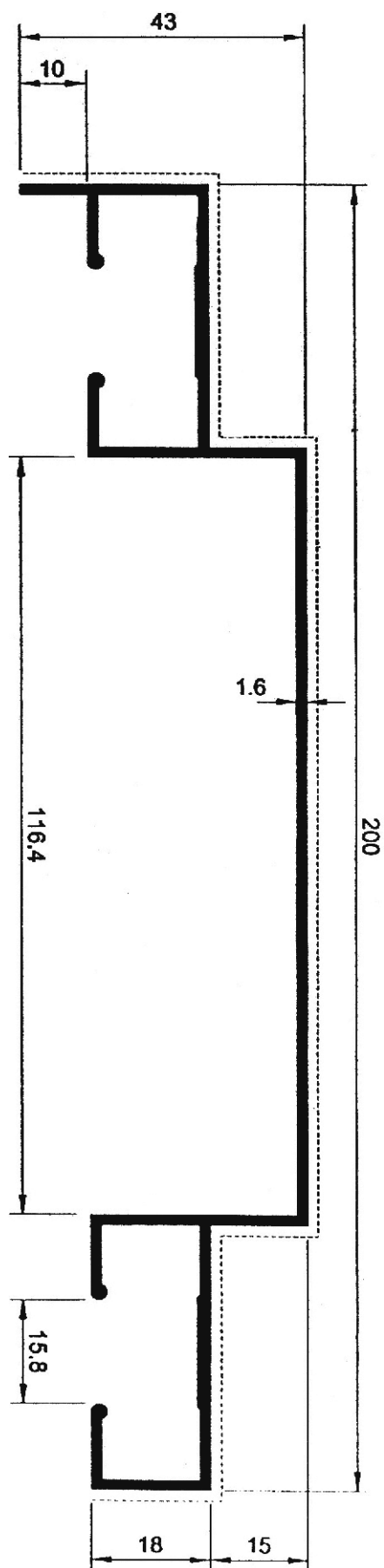


Rivestimento a scatto per cassaporta NV40RA

R 4453
510 gr/ml

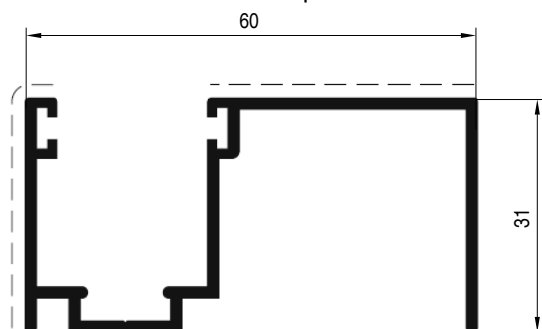


I 2970
1455 gr/ml



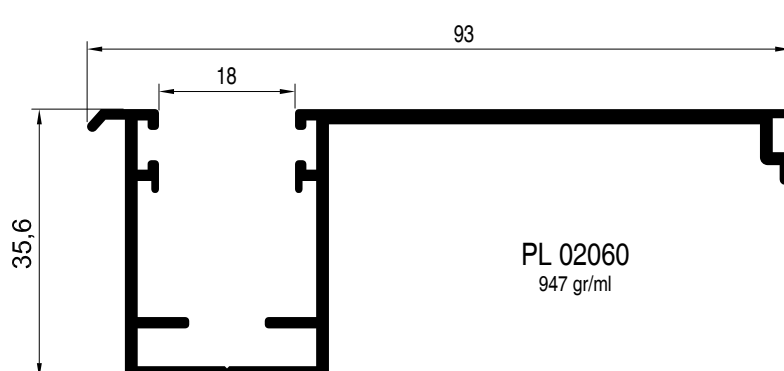
I 2980
1563 gr/ml

Guida semplice



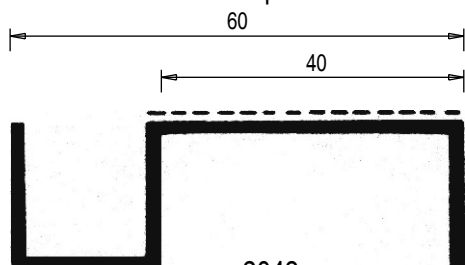
MC923
667 gr/ml

Guida centro muro



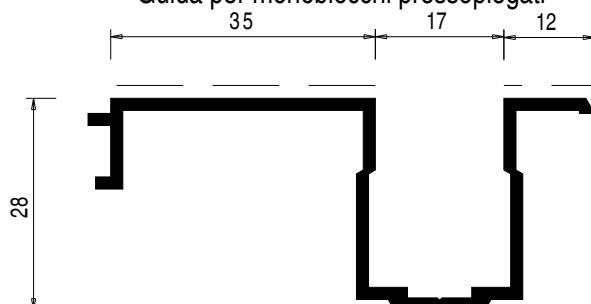
PL 02060
947 gr/ml

Guida semplice



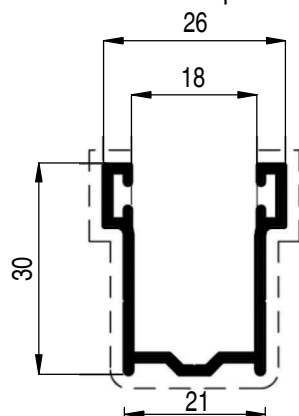
2043
642 gr/ml

Guida per monoblocchi pressopiegati

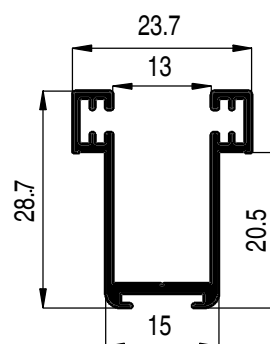


1391
470 gr/ml

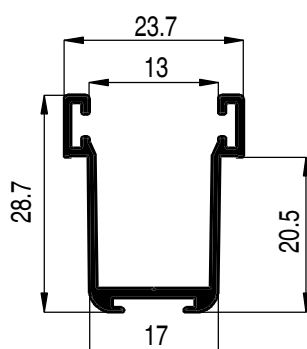
Guida semplice



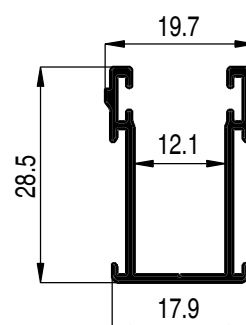
Z06778
311 gr/ml



AL3020
282 gr/ml

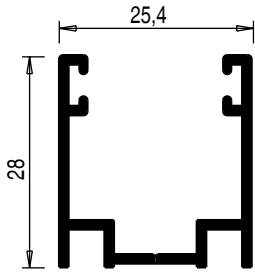


AL3021
266 gr/ml

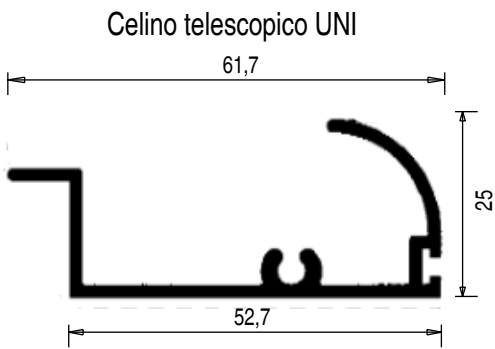


AL3160
240 gr/ml

Riduzione per alloggiamento
tapparella
spessore 9x41-45



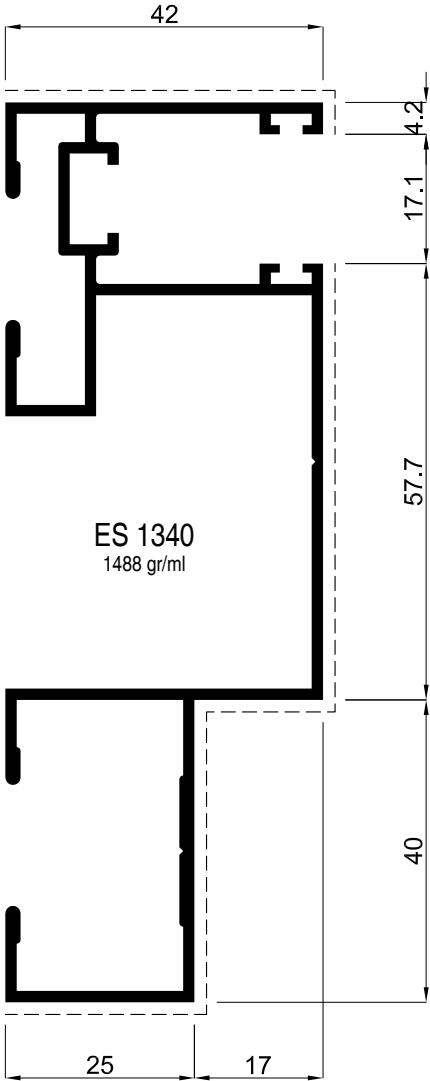
ES 9781
351 gr/ml



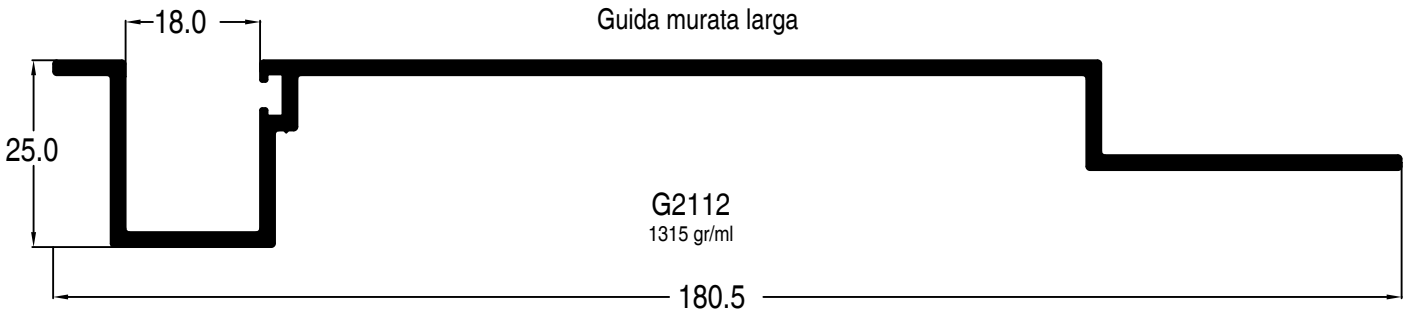
AI0083
521 gr/ml
(ex I 3362)



I 3363
460 gr/ml



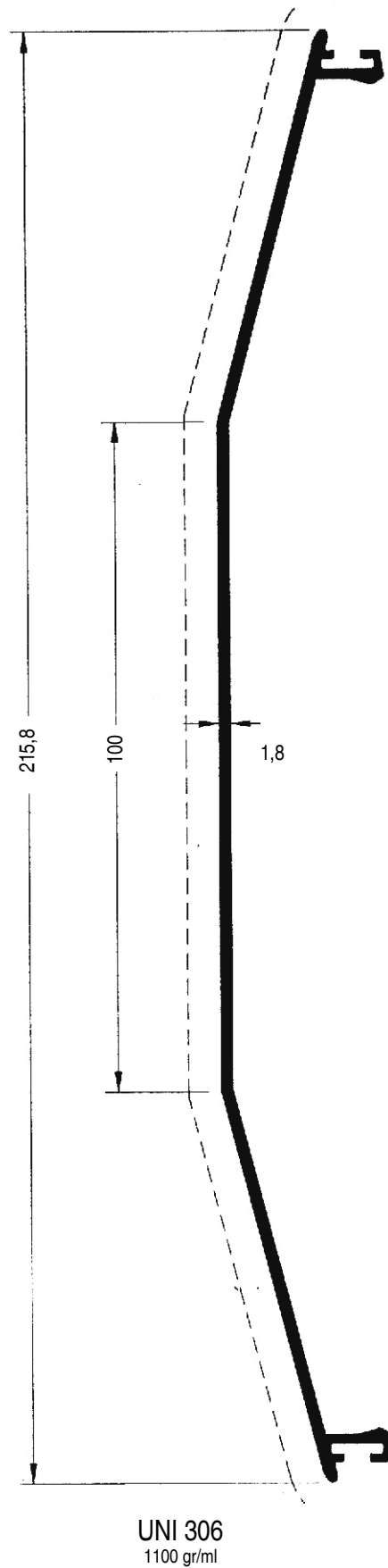
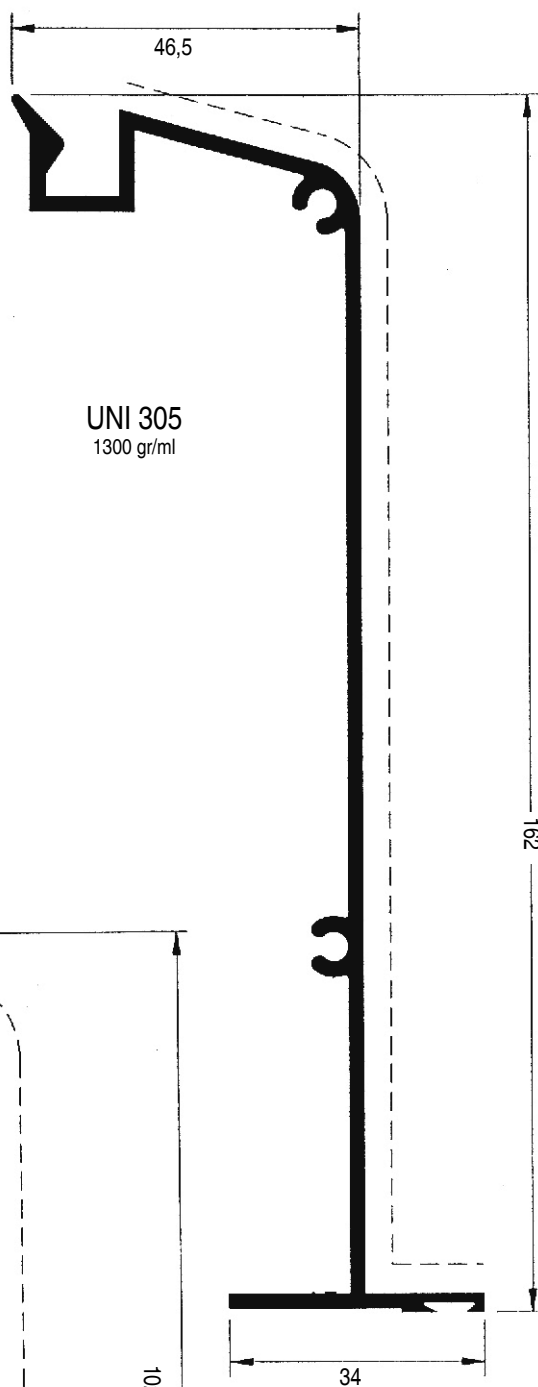
ES 1340
1488 gr/ml



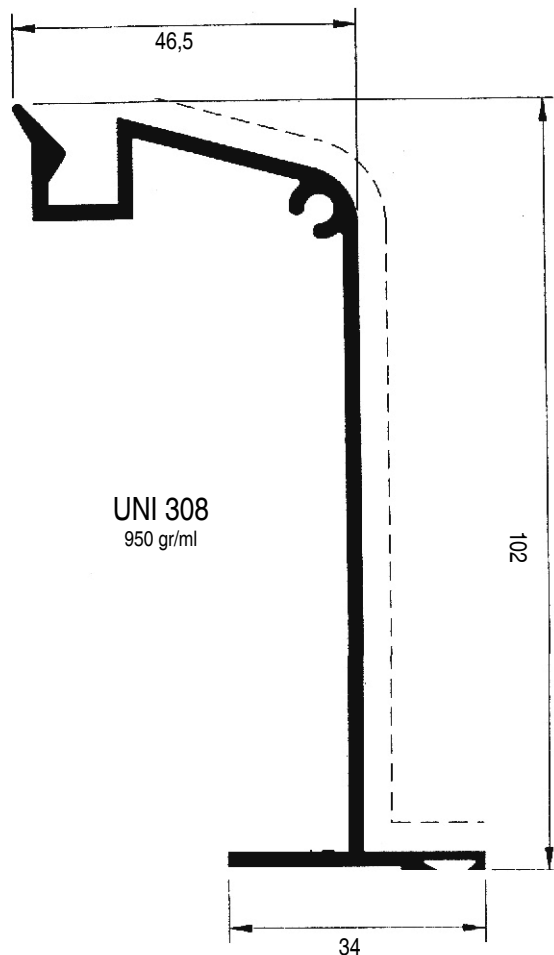
G2112
1315 gr/ml

Cassonetto inf/sup

Tappo centrale

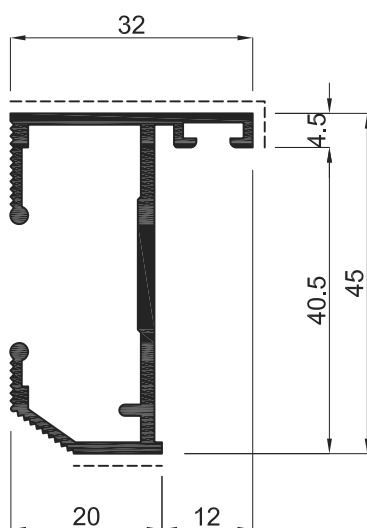


Cassonetto inf/sup
basso



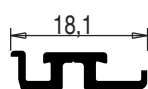
Profilo controtelaio a murare

Squadretta cod.0300/250
Zanca cod. TK3487



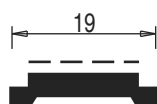
ET01479
340 gr/ml

Asta grecata Top Line



PL 02110
115 gr/ml

Asta per C.U.



1807
160 gr/ml

Riporto per porte a ventola

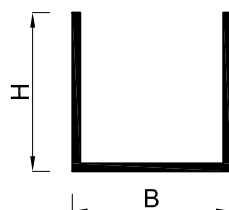


1077
310 gr/ml

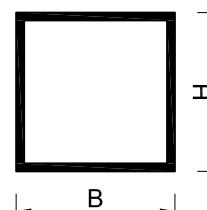
PROFILI RETTANGOLARI



PROFILI A "U"



PROFILI QUADRI



B. mm.	H. mm.	Sp. mm.	Peso gr./ml.
20	10	1,5	0,219
20	10	2	0,280
28	13,5	1	0,206
29,6	18,8	1,1	0,261
30	10	1,5	0,286
30	15	1,5	0,340
30	20	1,5	0,408
30	20	2	0,497
40	10	1,5	0,402
40	10	2	0,496
40	20	1,5	0,461
40	20	2	0,540
45	30	1,5	0,583
50	20	1,5	0,540
50	20	1,8	0,645
50	20	2	0,716
60	20	1,5	0,717
60	20	2	0,830
60	30	2	0,925
60	40	1,8	0,937
60	40	2	1,093
61	29,6	1,3	0,700
80	20	1,8	0,937
80	20	1,5	0,831
80	20	2	1,011
80	30	2	1,151
80	30	3	1,659
80	40	1,8	1,131
80	40	2	1,259
100	20	1,5	1,088
100	20	2	1,253
100	25	2	1,306
100	30	1,5	0,938
100	30	2	1,329

B. mm.	H. mm.	Sp. mm.	Peso gr./ml.
15	15	1,5	0,182
16	14	1,5	0,166
19,6	25	2	0,354
22,1	26,4	1,4	0,270
25	25	2	0,396
31,5	14,5	1,3	0,217
35	30	2	0,492
40	20	2	0,427
40	40	2	0,630
43,7	30	1,6	0,436
45	30	1,5	0,413
50	30	1,5	0,433
50	45	5	1,775
60	20	2	0,511
100	20	2	0,722
100	50	5	2,565
120	20	2	0,844
150	50	5	3,239
80	20	2	0,597
80	50	5	2,295
32	40	4	1,123
100	20	2	0,735

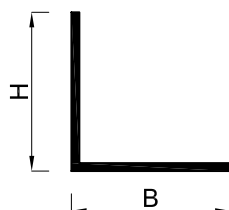
B. mm.	H. mm.	Sp. mm.	Peso gr./ml.
15	15	1,5	0,220
20	20	2	0,392
25	25	2	0,518
30	30	2	0,695
35	35	2	0,713
40	40	1,5	0,615
40	40	2	0,826
50	50	2	1,108
60	60	2	1,326
80	80	2	1,684
40	40	4	1,555
60	60	4	2,419
80	80	4	3,283
90	90	4	3,715
100	100	2	2,154
100	100	2,5	2,323
100	100	4	4,147

BARRA PIATTA



B. mm.	H. mm.	Peso gr./ml.
15	3	0,12
20	2	0,108
20	3	0,154
25	2	0,131
30	2	0,162
30	3	0,262
30	3,6	0,292
30	5	0,405
40	2	0,224
40	3	0,333
40	3,6	0,387
25	8	0,540
40	8	0,864
50	2	0,270
60	2	0,330
60	20	2,994
80	2	0,447
100	10	2,539

PROFILI ANGOLARI



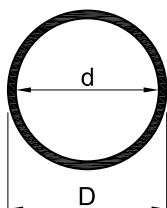
B. mm.	H. mm.	Sp. mm.	Peso gr./ml.
20	20	1	0,108
20	20	1,5	0,170
20	20	2	0,214
25	25	1	0,129
25	25	2	0,257
30	30	1,5	0,260
30	30	2	0,315
40	40	1,5	0,318
40	40	2	0,446
50	50	1,5	0,399
50	50	2	0,531
50	50	3	0,785
50	50	4	1,036
50	50	5	1,282
70	70	4	1,469
70	70	5	1,823
70	70	6	2,171

PROFILI A "L"



B. mm.	H. mm.	Sp. mm.	Peso gr./ml.
30	15	2	0,240
30	20	2	0,247
40	20	2	0,313
50	15	2	0,339
50	20	2	0,424
50	30	1,8	0,549
60	20	2	0,418
60	40	4	1,050
80	20	1,5	0,399
80	20	2	0,600

PROFILI TONDI

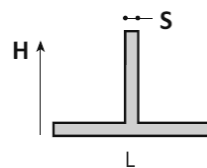


D. mm.	d. mm.	Sp. mm.	Peso gr./ml.
14	11	1,5	0,160
22	19	1,5	0,262
28	24,5	1,75	0,399
33	27	3	0,763
40	37	1,5	0,488
50	47	1,5	0,616
60	56	2	0,984
62	56	3	1,500
120	110	5	4,878
100	92	4	3,257
42	38	2	0,679

TONDINO



D. mm.	Peso gr./ml.
6	0,077
8	0,124
12	0,305



L. mm.	H. mm.	S. mm.	Peso gr./ml.
40	20	2	0,313

