

2 ALLUMINIO ALUMINIUM PROFILES



V19 - 2026

01. BARRAME IN ALLUMINIO • ALUMINIUM BARS
02. PROFILI SPONDE componibili da 25MM - TR1 - TR2 - TR3 • DROPSIDE PROFILES 25MM
03. COMPLEMENTI PER PROFILI DA 25MM • EDGE PROFILES
04. PROFILI SOVRASPONDE • SIDE PLANKS
05. PROFILI PER CENTINATI • CURTAINSIDER PROFILES
06. PROFILI PER CARROZZERIA • OTHER PROFILES
07. SPONDE MONOPROFILO • MONO-PROFILES
08. PROFILI SPONDE componibili da 30MM - TR5 • DROPSIDE PROFILES 30MM
09. PROFILI GREZZI PER PIANALI • RAW PROFILES FOR PLATFORMS
10. PROFILI PER PARACICLI • LATERAL SAFETY PROFILES
11. PROFILI PER ISOTERMICI • PROFILES FOR VANS
12. LAMIERE IN ALLUMINIO • ALUMINIUM PLATES
13. LONGHERINE • FRAME FLOOR PROFILES
14. SPONDE IN FERRO • DROPSIDE PROFILES IN STEEL

NOTE TECNICHE PER PROFILATI IN LEGA LEGGERA D'ALLUMINIO

Materiali e trattamenti chimici

I profili del presente catalogo sono in lega di alluminio 6060 T5 salvo diversa indicazione.

Ossidazione anodica

I profili forniti ANODIZZATI possono avere finitura superficiale:

- ARS - 10 (archittonico spazzolato e spessore anodizzazione esterna minimo 10 micron)
- ARC - 10 (archittonico satinato chimicamente e spessore anodizzazione esterna minimo 10 micron)

Come da tabella UNI 4522-66.

Tolleranze

Le dimensioni nominali indicate per i profili estrusi sono soggette a tolleranza secondo le norme UNI EN 755-9.

Pesi

I pesi sono calcolati kg/metrolineare o kg/metroquattro (lamiera) e sono puramente indicativi.

Le matrici degli estrusi sono soggette ad usura: per questa ragione il peso degli estrusi va da un minimo (matrice nuova) ad un massimo (matrice con massima usura tollerabile).

Questi pesi sono considerati accettabili purché le dimensioni del profilo rientrino nelle tolleranze definite dalle norme UNI EN 755-9.

TECHNICAL INFORMATION FOR LIGHT ALLOY ALUMINIUM PROFILES

Materials and treatments

All profiles are in aluminium Alloy 6060 except different indications.

Anodic Oxidation

The anodized profile can have two aesthetic finishes:

- ARS - 10 (wire-brushing - external anodizing: minimum 10 micron)
- ARC - 10 (silk-finishing - external anodizing: minimum 10 micron)

According to UNI 4522-66 standards.

Tolerance

Nominal sizes of profiles are amenable to the tolerance of the UNI EN 755-9 standards.

Weight

Weights indications are indicative and expressed in kg/m or kg/m² (sheets).

The wear of the die rises with the use, so the weights could change between a minimum level (new die) and maximum one (old die, till the tolerable usury).

The weights are acceptable if the dimensions of the profiles are accordant with UNI EN 755-9 standards.

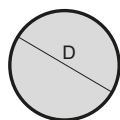
Proprietà d'impiego

Denominazione numerica en-aw	2011	6060	6082
Lavorabilità all'utensile	+++++	+++	+++
Saldabilità	-	++++	++++
Lucidabilità	+++	++++	++++
Anodizzazione di protezione	+++	+++++	+++++
Anodizzazione dura a spessore	-	+++++	+++++
Resistenza alla corrosione atmosferica	+++	+++++	+++++
Resistenza alla corrosione marina	-	++++	++++

Legenda

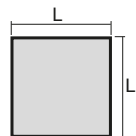
Ottimo	+++++
Buono	++++
Sufficiente	+++
Mediocre	++
Insufficiente	+
Sconsigliabile	-

Verificare con il nostro ufficio commerciale disponibilità e formato di vendita



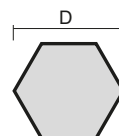
Lega 6082
11/ST3 - T8

D da 5 a 610 mm



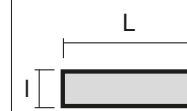
Lega 6082
11/S

L da 8 a 300 mm



Lega 2011
11/ST3 - T8

L da 6 a 80 mm



Lega 6060 / 6082 11/S
da 30x20 a 200x60 mm
Disponibili anche
in lega 2011

Codice Code	D (mm)	Kg/ml	Codice Code	D (mm)	Kg/ml
BT	5	0,053	BT	140	41,696
BT	6	0,076	BT	145	44,56
BT	8	0,136	BT	150	47,865
BT	10	0,212	BT	155	50,92
BT	12	0,306	BT	160	54,46
BT	14	0,416	BT	165	57,7
BT	15	0,476	BT	170	61,48
BT	16	0,544	BT	180	68,926
BT	18	0,689	BT	185	70,64
BT	20	0,85	BT	190	76,514
BT	22	1,029	BT	200	85,094
BT	25	1,329	BT	210	96,93
BT	28	1,667	BT	220	102,963
BT	30	1,914	BT	225	109,2
BT	32	2,17	BT	230	112,536
BT	35	2,606	BT	240	122,535
BT	40	3,403	BT	250	132,959
BT	45	4,307	BT	260	143,808
BT	46	4,5	BT	270	155
BT	50	5,318	BT	280	166,784
BT	52	5,73	BT	290	178,25
BT	55	6,435	BT	300	191,461
BT	57	6,51	BT	310	205,19
BT	59	7,58	BT	320	217,841
BT	60	7,658	BT	330	230,81
BT	61	8,18	BT	350	260,6
BT	65	8,988	BT	360	275,704
BT	85	15,37	BT	380	307,189
BT	90	17,231	BT	400	351,68
BT	95	19,199	BT	420	375,264
BT	100	21,273	BT	450	393,347
BT	120	30,633	BT	460	450,147
BT	125	33,293	BT	500	531,837
BT	130	35,952	BT	550	641,14
BT	135	36,62	BT	600	775,79

Codice / Code	L x L (mm)	Kg/ml
BQ	8x8	0,173
BQ	10x10	0,271
BQ	12x12	0,39
BQ	15x15	0,609
BQ	20x20	1,084
BQ	25x25	1,693
BQ	30x30	2,439
BQ	35x35	3,319
BQ	40x40	4,336
BQ	45x45	5,487
BQ	50x50	6,775
BQ	52x52	7,327
BQ	55x55	8,197
BQ	60x60	9,756
BQ	65x65	11,449
BQ	70x70	13,279
BQ	75x75	15,243
BQ	80x80	17,344
BQ	90x90	21,951
BQ	100x100	27,1
BQ	110x110	32,791
BQ	120x120	39,024
BQ	130x130	45,799
BQ	140x140	53,116
BQ	150x150	60,975
BQ	160x160	69,376
BQ	180x180	87,804
BQ	200x200	108,4
BQ	220x220	131,164
BQ	250x250	169,375
BQ	300x300	243

Codice / Code	D (mm)	Kg/ml
BE	6	0,085
BE	8	0,15
BE	10	0,234
BE	12	0,337
BE	13	0,395
BE	14	0,458
BE	15	0,526
BE	16	0,599
BE	17	0,675
BE	18	0,758
BE	19	0,844
BE	20	0,934
BE	21	1,031
BE	22	1,15
BE	24	1,347
BE	27	1,704
BE	30	2,103
BE	32	2,394
BE	34	2,7
BE	36	3,018
BE	40	3,726
BE	45	4,91
BE	50	5,845
BE	55	7,081
BE	60	8,428
BE	70	11,471
BE	80	14,982

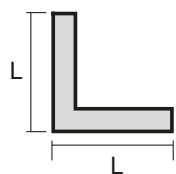
6060

Codice Code	L x l (mm)	Kg/ml
P	10x2	0,054
P	10x3	0,081
P	10x4	0,108
P	10x5	0,135
P	10x6	0,162
P	10x8	0,216
P	15x2	0,081
P	15x3	0,121
P	15x4	0,162
P	15x5	0,202
P	15x6	0,243
P	15x8	0,324
P	20x2	0,108
P	20x3	0,162
P	20x4	0,216
P	20x5	0,27
P	20x6	0,324
P	20x8	0,432
P	25x2	0,135
P	25x3	0,202
P	25x4	0,27
P	25x5	0,337
P	25x6	0,405
P	25x8	0,54
P	30x2	0,162
P	30x3	0,243
P	30x4	0,324
P	30x5	0,405
P	30x6	0,486
P	30x8	0,648
P	35x2	0,189
P	35x3	0,283
P	35x4	0,378
P	35x5	0,472
P	35x6	0,567
P	35x8	0,756
P	40x2	0,216
P	40x3	0,324
P	40x4	0,432
P	40x5	0,54
P	40x6	0,648
P	40x8	0,864
P	45x5	0,607
P	45x8	0,972
P	50x2	0,27
P	50x3	0,405
P	50x5	0,675
P	60x8	1,296
P	80x8	1,728

6082

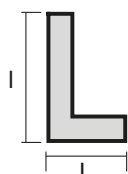
Codice Code	L x l (mm)	Kg/ml
P	15x10	0,4
P	20x10	0,54
P	20x12	0,648
P	20x15	0,813
P	25x10	0,675
P	25x12	0,813
P	25x15	1,016
P	25x20	1,355
P	30x10	0,81
P	30x12	0,975
P	30x15	1,219
P	30x20	1,626
P	30x25	2,02
P	35x10	0,945
P	35x12	1,138
P	35x15	1,422
P	35x20	1,897
P	35x25	2,36
P	35x30	2,83
P	40x10	1,08
P	40x12	1,3
P	40x15	1,626
P	40x20	2,168
P	40x25	2,71
P	40x30	3,252
P	40x35	3,79
P	45x10	1,21
P	45x15	1,82
P	45x20	2,43
P	45x25	3,03
P	45x30	3,64
P	50x10	1,35
P	50x12	1,626
P	50x15	2,032
P	50x20	2,71
P	50x25	3,387
P	50x30	4,065
P	50x35	4,742
P	50x40	5,42
P	60x10	1,62
P	60x12	1,951
P	60x15	2,439
P	60x20	3,252
P	60x25	4,065
P	60x30	4,878
P	60x35	5,691
P	100x6	1,62

Pronta consegna / Prompt delivery



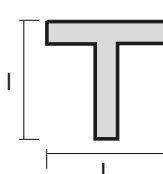
Lega 6060

L da 15 sp.2
a 100 sp.10



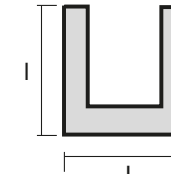
Lega 6060

da 15x10x1,5
a 150x100x10



Lega 6060

da 20x20x2
a 80x80x8



Lega 6060

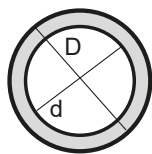
da 10x10x10x1
a 50x100x50x5

Codice Code	L (mm)	SP (mm)	Kg/ml
LU	15	x 2	0,15
LU	20	x 2	0,2
LU	20	x 3	0,3
LU	25	x 2	0,25
LU	25	x 3	0,38
LU	25	x 4	0,45
LU	30	x 2	0,31
LU	30	x 3	0,46
LU	30	x 4	0,6
LU	30	x 5	0,81
LU	35	x 2	0,36
LU	40	x 2	0,42
LU	40	x 4	0,83
LU	40	x 5	1,01
LU	50	x 2	0,52
LU	50	x 3	0,78
LU	50	x 4	1,03
LU	50	x 5	1,28
LU	50	x 6	1,63
LU	50	x 8	1,98
LU	60	x 2	0,63
LU	60	x 3	0,95
LU	60	x 4	1,25
LU	60	x 6	1,84
LU	80	x 3	1,24
LU	80	x 6	2,59
LU	80	x 8	3,28
LU	100	x 4	2,11
LU	100	x 10	5,2

Codice Code	L x I (mm)	SP (mm)	Kg/ml
LD	15X10	x 1,5	0,095
LD	20X10	x 2	0,15
LD	20X15	x 2	0,17
LD	25X10	x 2	0,17
LD	25X15	x 2	0,2
LD	30X15	x 2	0,23
LD	30X20	x 2	0,25
LD	35X15	x 2	0,25
LD	35X20	x 3	0,42
LD	40X20	x 2	0,31
LD	40X20	x 3	0,46
LD	40X20	x 4	0,62
LD	50X20	x 2	0,36
LD	50X25	x 2	0,58
LD	50X25	x 3	0,39
LD	50X30	x 2	0,42
LD	50X30	x 3	0,62
LD	50X30	x 5	1
LD	60X20	x 2	0,42
LD	60X30	x 2	0,47
LD	60X30	x 3	0,71
LD	60X40	x 4	1,03
LD	60X40	x 5	1,28
LD	60X40	x 6	1,53
LD	80X20	x 2	1,03
LD	80X30	x 3	0,86
LD	80X40	x 4	1,25
LD	80X40	x 6	1,94
LD	100X20	x 2	0,64
LD	100X50	x 4	1,6
LD	100X50	x 5	1,95
LD	115X80	x 10	4,99

Codice Code	L x I (mm)	SP (mm)	Kg/ml
T	20X20	x 2	0,2
T	25X25	x 2	0,25
T	30X30	x 2	0,31
T	35X35	x 2	0,35
T	40X40	x 2	0,42
T	50X50	x 2	0,53
T	50X50	x 3	0,78
T	50X50	x 5	1,28
T	60X60	x 4	1,25
T	80X80	x 8	3,28

Codice Code	L x I (mm)	SP (mm)	Kg/ml
U	10x10	x 1	0,07
U	20x10	x 1,5	0,15
U	10x15	x 1,5	0,15
U	15x15	x 2	0,22
U	15x30	x 1,5	0,23
U	20x20	x 2	0,3
U	30x20	x 2	0,35
U	40x20	x 2	0,41
U	60x20	x 2	0,51
U	25x25	x 2	0,38
U	15x30	x 2	0,38
U	30x30	x 2	0,46
U	50x30	x 3	0,84
U	60x30	x 2	0,62
U	80x40	x 4	1,69
U	50x50	x 2	0,8
U	50x50	x 3	1,16
U	50x50	x 5	1,89
U	100x50	x 5	2,64
U	25x25	x 2	0,38



Lega 6060/
6063/6082

D da 6x1
a 360x40

Codice Code	d x D (mm)	SP (mm)	Kg/ml
TT	4x6	1	0,042
TT	4x8	2	0,102
TT	5x7	1	0,051
TT	5x10	2,5	0,159
TT	5x12	3,5	0,254
TT	6x8	1	0,06
TT	6x10	2	0,135
TT	7x9	1	0,068
TT	7x10	1,5	0,108
TT	8x10	1	0,076
TT	8x12	2	0,17
TT	9x11	1	0,085
TT	9x12	1,5	0,134
TT	9x13	2	0,186
TT	10x12	1	0,093
TT	10x13	1,5	0,146
TT	10x14	2	0,203
TT	10x15	2,5	0,265
TT	10x20	5	0,636
TT	11x13	1	0,102
TT	11x14	1,5	0,159
TT	11x15	2	0,22
TT	11x17	3	0,356
TT	12x14	1	0,11
TT	12x15	1,5	0,172
TT	12x16	2	0,237
TT	12x17	2,5	0,308
TT	12x18	3	0,382
TT	12x20	4	0,543
TT	13x15	1	0,119
TT	13x16	1,5	0,184
TT	13x18	2,5	0,329
TT	14x16	1	0,127
TT	14x18	2	0,272
TT	14x20	3	0,435
TT	15x18	1,5	0,21
TT	15x20	2,5	0,373
TT	15x25	5	0,848
TT	15x28	6,5	1,186
TT	15x30	7,5	1,432
TT	15x40	12,5	2,916
TT	15x45	15	3,817
TT	16x18	1	0,144
TT	16x20	2	0,306

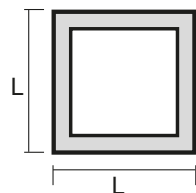
Cod.	dxD(mm)	SP(mm)	Kg/ml
TT	16x25	4,5	0,782
TT	17x20	1,5	0,235
TT	18x20	1	0,163
TT	18x22	2	0,337
TT	19x22	1,5	0,256
TT	19x25	3	0,559
TT	20x22	1	0,178
TT	20x23	1,5	0,274
TT	20x24	2	0,373
TT	20x25	2,5	0,478
TT	20x30	5	1,06
TT	20x40	10	2,544
TT	20x50	15	4,453
TT	20x55	17,5	5,567
TT	20x60	20	6,786
TT	21x23	1	0,186
TT	21x24	1,5	0,286
TT	21x25	2	0,39
TT	21x27	3	0,611
TT	22x24	1	0,194
TT	22x25	1,5	0,298
TT	22x26	2	0,408
TT	22x28	3	0,636
TT	22x32	5	1,145
TT	22x35	6,5	1,572
TT	23x25	1	0,204
TT	24x26	1	0,21
TT	24x28	2	0,441
TT	24x30	3	0,686
TT	24x32	4	0,948
TT	25x27	1	0,221
TT	25x28	1,5	0,337
TT	25x30	2,5	0,583
TT	25x35	5	1,272
TT	25x40	7,5	2,1
TT	25x45	10	2,969
TT	25x48	11,5	3,705
TT	25x50	12,5	3,976
TT	25x55	15	5,09
TT	25x60	17,5	6,309
TT	25x70	22,5	9,066
TT	25x80	27,5	12,247
TT	26x28	1	0,229
TT	26x30	2	0,475
TT	26x32	3	0,737
TT	26x35	4,5	1,165
TT	27x30	1,5	0,362
TT	27x35	4	1,052
TT	27x45	9	2,748
TT	28x30	1	0,246
TT	28x32	2	0,509
TT	28x38	5	1,399
TT	28x48	10	3,223
TT	28x50	11	3,638

Cod.	dxD(mm)	SP(mm)	Kg/ml
TT	29x32	1,5	0,388
TT	29x35	3	0,814
TT	30x32	1	0,268
TT	30x33	1,5	0,4
TT	30x35	2,5	0,688
TT	30x40	5	1,485
TT	30x45	7,5	2,385
TT	30x50	10	3,392
TT	30x55	12,5	4,506
TT	30x60	15	5,725
TT	30x65	17,5	7,05
TT	30x70	20	8,482
TT	30x80	25	11,663
TT	31x35	2	0,56
TT	32x35	1,5	0,426
TT	33x35	1	0,289
TT	34x40	3	0,942
TT	35x38	1,5	0,464
TT	35x40	2,5	0,795
TT	35x45	5	1,695
TT	35x50	7,5	2,703
TT	35x55	10	3,817
TT	35x60	12,5	5,036
TT	35x65	15	6,361
TT	35x70	17,5	7,793
TT	35x75	20	9,33
TT	36x40	2	0,645
TT	36x42	3	0,992
TT	37x40	1,5	0,49
TT	38x40	1	0,33
TT	38x42	2	0,679
TT	38x48	5	1,824
TT	40x42	1	0,347
TT	40x45	2,5	0,902
TT	40x50	5	1,906
TT	40x55	7,5	3,02
TT	40x60	10	4,241
TT	40x65	12,5	5,566
TT	40x70	15	6,998
TT	40x75	17,5	8,535
TT	40x80	20	10,179
TT	40x90	25	13,784
TT	40x100	30	17,813
TT	41x45	2	0,729
TT	41x48	3,5	1,328
TT	42x45	1,5	0,553
TT	42x50	4	1,56
TT	43x45	1	0,38
TT	44x50	3	1,196
TT	44x60	8	3,529
TT	45x50	2,5	1,007
TT	45x55	5	2,121
TT	45x60	7,5	3,34
TT	45x65	10	4,663

Cod.	dxD(mm)	SP(mm)	Kg/ml
TT	45x70	12,5	6,097
TT	45x75	15	7,634
TT	45x80	17,5	9,273
TT	45x100	27,5	16,912
TT	45x110	32,5	21,365
TT	46x50	2	0,813
TT	46x130	42	31,351
TT	47x50	1,5	0,618
TT	48x50	1	0,423
TT	50x55	2,5	1,112
TT	50x60	5	2,341
TT	50x65	7,5	3,658
TT	50x70	10	5,09
TT	50x75	12,5	6,628
TT	50x80	15	8,271
TT	50x90	20	11,876
TT	50x100	25	15,905
TT	50x110	30	20,358
TT	50x120	35	25,235
TT	51x55	2	0,899
TT	54x60	3	1,45
TT	55x60	2,5	1,218
TT	55x65	5	2,544
TT	55x70	7,5	3,976
TT	55x75	10	5,513
TT	55x80	12,5	7,157
TT	56x60	2	0,983
TT	57x60	1,5	0,744
TT	58x60	1	0,5
TT	60x65	2,5	1,325
TT	60x70	5	2,756
TT	60x75	7,5	4,294
TT	60x80	10	5,935
TT	60x90	15	9,538
TT	60x100	20	13,572
TT	60x110	25	18,025
TT	60x120	30	22,9
TT	60x140	40	34,04
TT	63x67	2	1,102
TT	64x70	3	1,705
TT	64x80	8	4,886
TT	65x70	2,5	1,432
TT	65x75	5	2,968
TT	65x90	12,5	8,216
TT	66x70	2	1,153
TT	67x70	1,5	0,872
TT	70x75	2,5	1,537
TT	70x80	5	3,181
TT	70x90	10	6,786
TT	70x100	15	10,816
TT	70x110	20	15,2
TT	70x120	25	20,145
TT	70x130	30	25,447
TT	70x140	35	31,172

Cod.	dxD(mm)	SP(mm)	Kg/ml
TT	74x80	3	1,959
TT	75x80	2,5	1,644
TT	75x85	5	3,393
TT	75x100	12,5	9,279
TT	75x110	17,5	13,731
TT	76x80	2	1,323
TT	77x80	1,5	0,999
TT	80x85	2,5	1,75
TT	80x90	5	3,605
TT	80x100	10	7,635
TT	80x110	15	12,088
TT	80x120	20	16,964
TT	80x130	25	22,266
TT	80x180	50	55,311
TT	81x85	2	1,408
TT	82x90	4	2,916
TT	82x180	49	54,448
TT	84x90	3	2,2
TT	84x100	8	6,37
TT	85x90	2,5	1,856
TT	85x95	5	3,817
TT	85x125	20	17,813
TT	86x90	2	1,493
TT	88x142	27	26,32
TT	90x100	5	4,031
TT	90x110	10	8,482
TT	90x120	15	13,359
TT	90x130	20	18,661
TT	90x170	40	44,08
TT	94x100	3	2,47
TT	95x100	2,5	2,066
TT	96x100	2	1,662
TT	100x105	2,5	2,173
TT	100x110	5	4,445
TT	100x120	10	9,33
TT	100x125	12,5	11,91
TT	100x130	15	14,632
TT	100x140	20	20,357
TT	100x150	25	26,507
TT	100x170	35	40,1
TT	100x180	40	47,501
TT	104x120	8	7,6
TT	105x110	2,5	2,28
TT	105x115	5	4,58
TT	110x115	2,5	2,393
TT	110x120	5	4,877
TT	110x130	10	10,174
TT	110x150	20	22,054
TT	112x120	4	3,936
TT	115x120	2,5	2,492
TT	115x125	5	5,134
TT	115x155	20	22,901
TT	115x165	25	29,688
TT	115x235	60	89,1

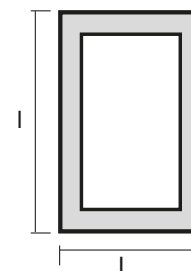
Cod.	dxD(mm)	SP(mm)	Kg/ml
TT	120x125	2,5	2,596
TT	120x130	5	5,3
TT	120x140	10	11,027
TT	120x150	15	17,177
TT	120x200	40	54,26
TT	125x130	2,5	2,703
TT	130x140	5	5,726
TT	130x150	10	11,875
TT	130x160	15	18,449
TT	130x170	20	25,447
TT	134x150	8	9,63
TT	135x155	10	12,298
TT	140x150	5	6,148
TT	140x160	10	12,724
TT	140x180	20	27,144
TT	144x150	3	3,739
TT	150x160	5	6,574
TT	150x170	10	13,572
TT	150x180	15	20,994
TT	152x160	4	5,597
TT	152x203	25,5	38,9
TT	155x180	12,5	17,761
TT	160x170	5	6,998
TT	160x180	10	14,42
TT	160x200	20	30,536
TT	164x180	8	11,672
TT	164x190	13	19,518
TT	170x180	5	7,422
TT	170x200	15	23,538
TT	170x240	35	60,83
TT	178x229	25,5	43
TT	180x200	10	16,116
TT	185x220	17,5	29
TT	190x200	5	8,27
TT	200x210	5	8,72
TT	200x230	15	27,42
TT	203x254	25,5	49,227
TT	207x220	6,5	11,763
TT	210x230	10	18,7
TT	210x250	20	39
TT	213x240	13,5	26,1
TT	226x250	12	24,214
TT	227x304	38,5	89,869
TT	234x250	8	17,201
TT	240x270	15	33,629
TT	241x266	12,5	27,859
TT	247x317	35	86,777
TT	250x303	26,5	64,421
TT	250x310	30	73,852
TT	280x300	10	25,496
TT	280x360	40	112,53
TT	289x323	17	45,739



Lega 6060

L da 18x1
a 100x4

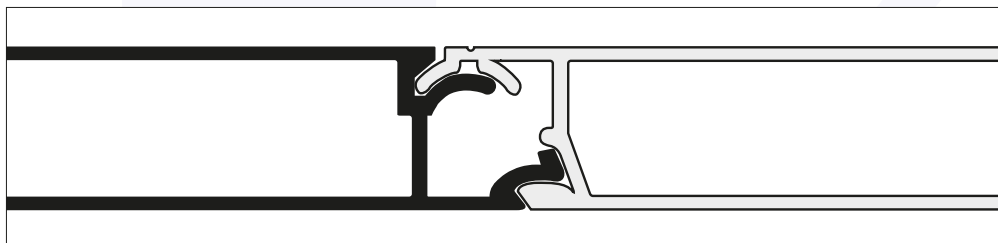
Codice Code	L (mm)		SP (mm)	Kg/ml
TQ	10	x	1	0,097
TQ	10	x	1,5	0,138
TQ	12	x	1	1,119
TQ	15	x	1,5	0,22
TQ	15	x	2	0,281
TQ	20	x	1,5	0,3
TQ	20	x	2	0,388
TQ	25	x	1,5	0,373
TQ	25	x	2	0,49
TQ	30	x	2	0,605
TQ	30	x	3	0,9
TQ	35	x	2	0,713
TQ	40	x	2	0,814
TQ	40	x	3	1,19
TQ	40	x	4	1,555
TQ	45	x	2	0,928
TQ	50	x	2	1,059
TQ	50	x	3	1,522
TQ	60	x	2	1,253
TQ	60	x	3	1,85
TQ	60	x	4	2,5
TQ	80	x	2	1,685
TQ	80	x	4	3,4
TQ	100	x	2	2,11
TQ	100	x	3	3,143
TQ	100	x	4	4,14
TQ	50	x	5	2,43



Lega 6060

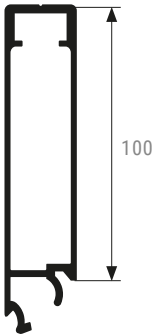
da 15x10x1,5
a 150x50x2,5

Codice Code	L (mm)		SP (mm)	Kg/ml
TR	15X10	x	1,5	0,178
TR	20X10	x	2	0,28
TR	25X15	x	1,5	0,3
TR	30X10	x	1,5	0,3
TR	30X15	x	1,5	0,34
TR	30X15	x	2	0,44
TR	30X20	x	1,5	0,38
TR	30X20	x	2	0,497
TR	35X20	x	2	0,55
TR	40X10	x	1,5	0,38
TR	40X15	x	2	0,55
TR	40X20	x	2	0,604
TR	40X20	x	3	0,87
TR	40X30	x	2	0,71
TR	50X20	x	2	0,712
TR	50X25	x	2	0,769
TR	50X30	x	2	0,821
TR	50X40	x	2	0,929
TR	60X20	x	2	0,821
TR	60X30	x	2	0,929
TR	60X30	x	3	1,36
TR	60X40	x	2	1,037
TR	60X40	x	3	1,5
TR	80X20	x	2	1,037
TR	80X30	x	2	1,145
TR	80X40	x	2	1,252
TR	80X40	x	4	2,41
TR	80X50	x	2	1,361
TR	100X20	x	2	1,25
TR	100X30	x	2	1,36
TR	100X40	x	2	1,469
TR	100X50	x	2	1,577
TR	100X50	x	3	2,333
TR	100X50	x	4	3,06
TR	100X60	x	4	3,28
TR	120X20	x	2	1,469
TR	120X40	x	2	1,685
TR	120X80	x	3	2,981
TR	150X40	x	4	3,931
TR	150X50	x	2	2,117
TR	100x40	x	4	2,851
TR	150x50	x	2,5	2,633
TR	80x40	x	3	1,36

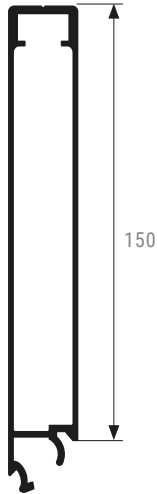


Spessore 25 mm, lega 6060 T5 / Thickness 25 mm, alloy 6060 T5
A richiesta disponibile anche grezzo / Raw version available on demand

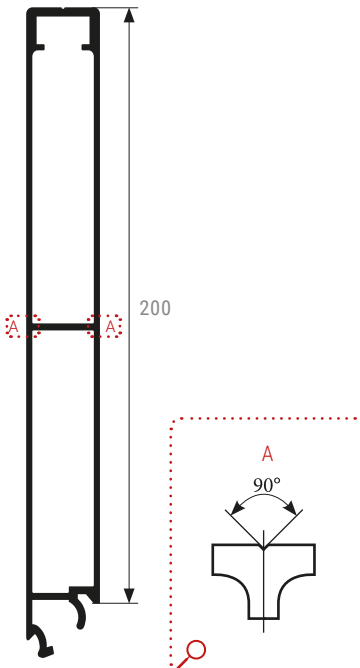
Codice / Code	L (mm)	Kg/ml
80.01.10.760	7600	1,58
Superiore H 100 Upper H 100		



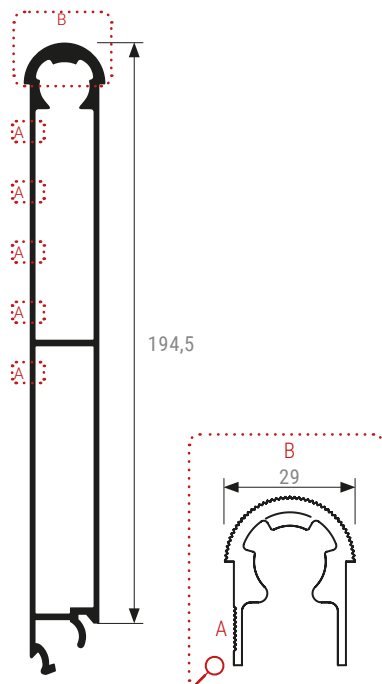
Codice / Code	L (mm)	Kg/ml
80.01.11.760	7600	2,09
Superiore H 150 Upper H 150		

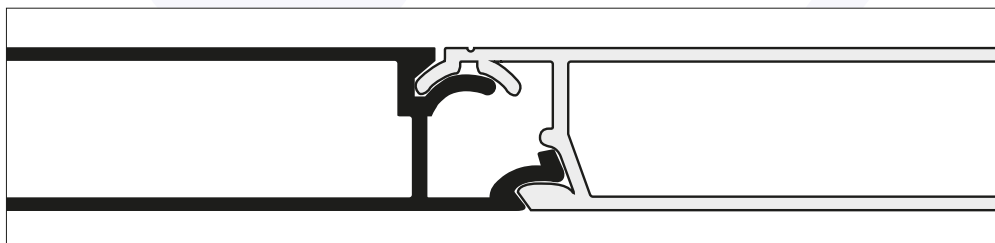


Codice / Code	L (mm)	Kg/ml
80.01.12.600	6000	2,39
80.01.12.670	6700	2,39
80.01.12.760	7600	2,39
Superiore H 200 Upper H 200		



Codice / Code	L (mm)	Kg/ml
80.01.13.670	6700	2,79
80.01.13.760	7600	2,79
Superiore per sponde ribaltabili H 194.5 Upper for tipping sideboards H194.5		





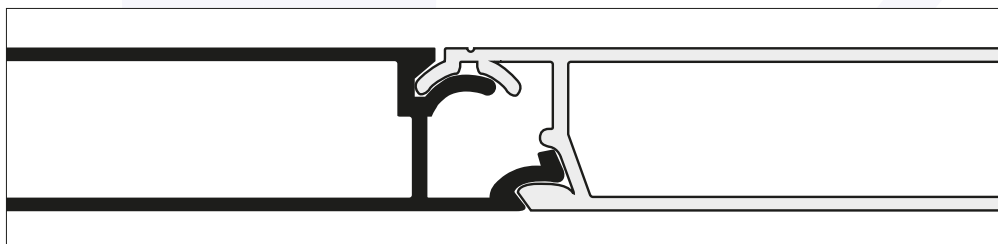
Spessore 25 mm, lega 6060 T5 / Thickness 25 mm, alloy 6060 T5
A richiesta disponibile anche grezzo / Raw version available on demand

Codice / Code	L (mm)	Kg/ml
80.01.14.670	6700	2,95
80.01.14.760	7600	2,95
Superiore TIR H 200 Upper TIR H 200		

Codice / Code	L (mm)	Kg/ml
80.01.20.760	7600	1,45
Intermedio H 100 Intermediate H 100		

Codice / Code	L (mm)	Kg/ml
80.01.21.760	7600	2,04
Intermedio H 150 Intermediate H 150		

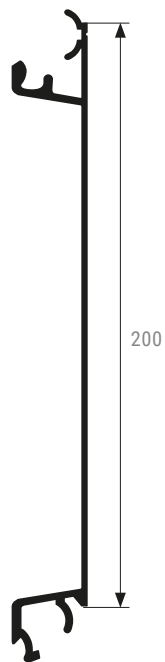
Codice / Code	L (mm)	Kg/ml
80.01.22.760	7600	2,54
80.01.22.670	6700	2,54
80.01.22.600	6000	2,54
Intermedio H 200 Intermediate H 200		



Spessore 25 mm, lega 6060 T5 / Thickness 25 mm, alloy 6060 T5
A richiesta disponibile anche grezzo / Raw version available on demand

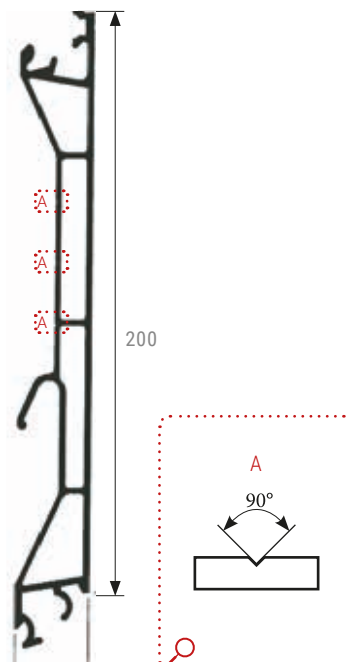
Codice / Code	L (mm)	Kg/ml
80.01.23.600	6000	1,86
80.01.23.670	6700	1,86
80.01.23.760	7600	1,86

Intermedio H 200
Intermediate H 200



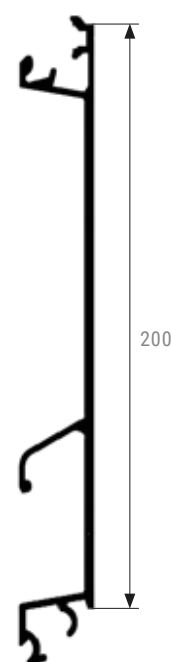
Codice / Code	L (mm)	Kg/ml
80.01.25.600	6000	2,40
80.01.25.670	6700	2,40
80.01.25.760	7600	2,40

Intermedio con aletta e camera H 200



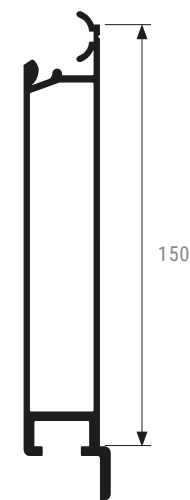
Codice / Code	L (mm)	Kg/ml
80.01.24.600	6000	2,40
80.01.24.670	6700	2,40
80.01.24.760	7600	2,40

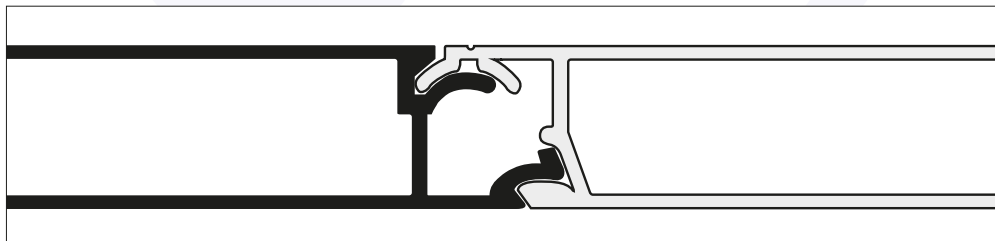
Intermedio TIR con aletta H 200
Intermediate TIR with wing H 200



Codice / Code	L (mm)	Kg/ml
80.01.30.760	7600	2,10

Inferiore con battuta H 150
Lower with wing H 150

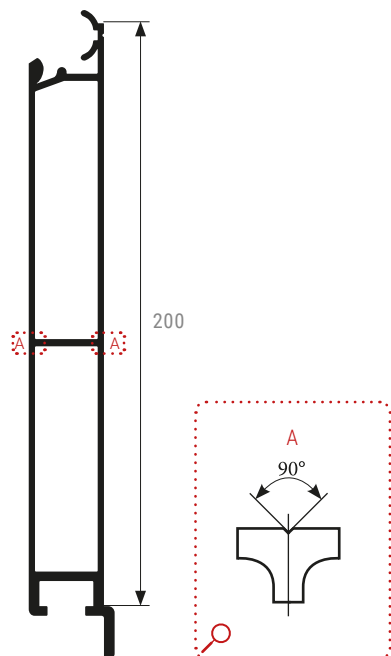




Spessore 25 mm, lega 6060 T5 / Thickness 25 mm, alloy 6060 T5
A richiesta disponibile anche grezzo / Raw version available on demand

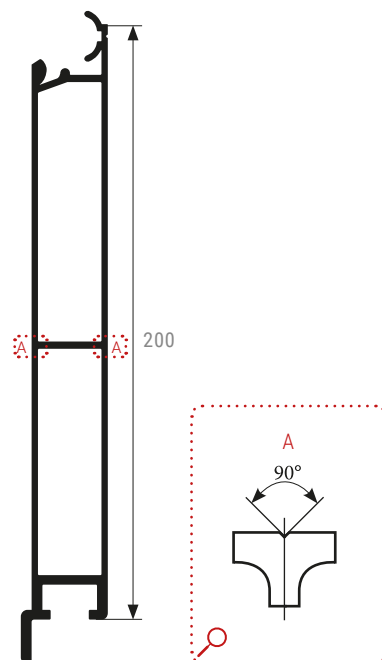
Codice / Code	L (mm)	Kg/ml
80.01.31.600	6000	2,45
80.01.31.670	6700	2,45
80.01.31.760	7600	2,45

Inferiore con battuta H 200
Lower with wing H 200



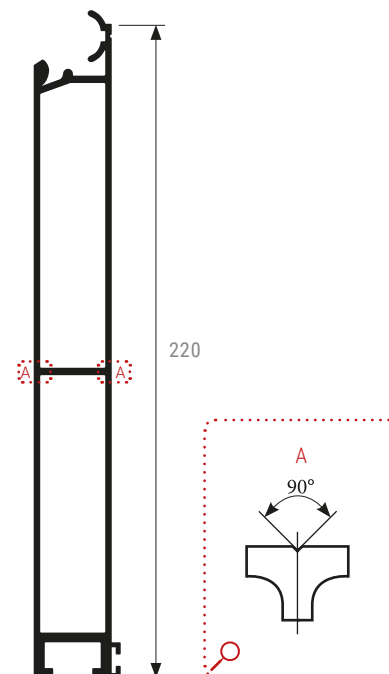
Codice / Code	L (mm)	Kg/ml
80.01.32.670	6700	2,64
80.01.32.760	7600	2,64

Inferiore con battuta contraria H 200
Lower with inverted wing H 200



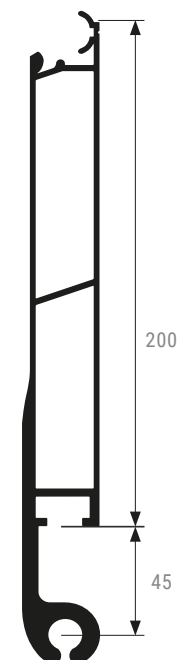
Codice / Code	L (mm)	Kg/ml
80.01.33.600	6000	2,75
80.01.33.670	6700	2,75
80.01.33.760	7600	2,75

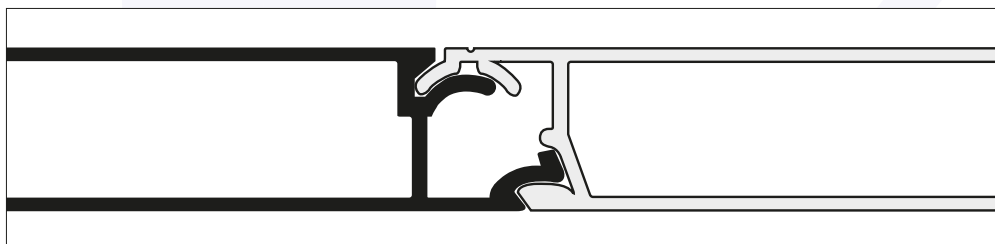
Inferiore con incavo guarnizione H 220
Lower with slot for rubber gasket H 220



Codice / Code	L (mm)	Kg/ml
80.01.34.670	6700	4,79
80.01.34.760	7600	4,79

Inferiore con cerniera H 200
Lower with hinge H 200





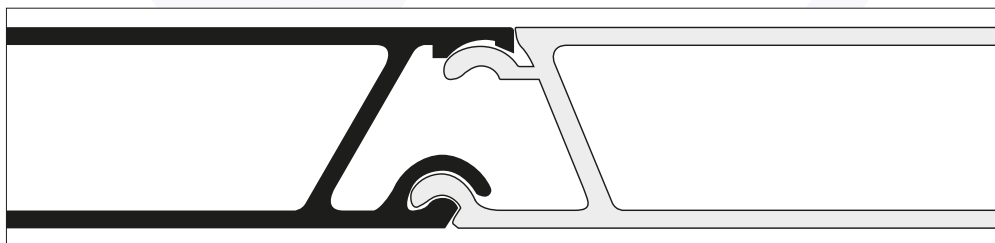
Spessore 25 mm, lega 6060 T5 / Thickness 25 mm, alloy 6060 T5
A richiesta disponibile anche grezzo / Raw version available on demand

Codice / Code	L (mm)	Kg/ml
80.01.35.670	6700	2,62
80.01.35.760	7600	2,62

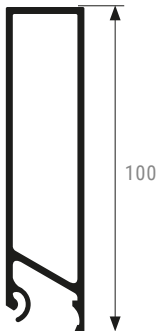
Inferiore per sovra sponde ribaltabili H 200
Lower for tipping sideboards H 200

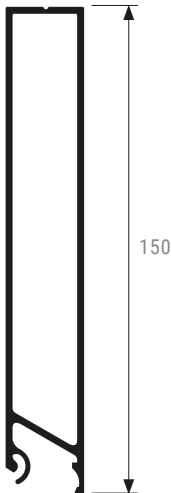
Codice / Code	L (mm)	Kg/ml
80.01.38.670	6700	2,632

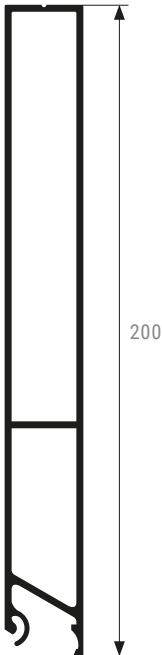
Inferiore H 200
Lower H 200

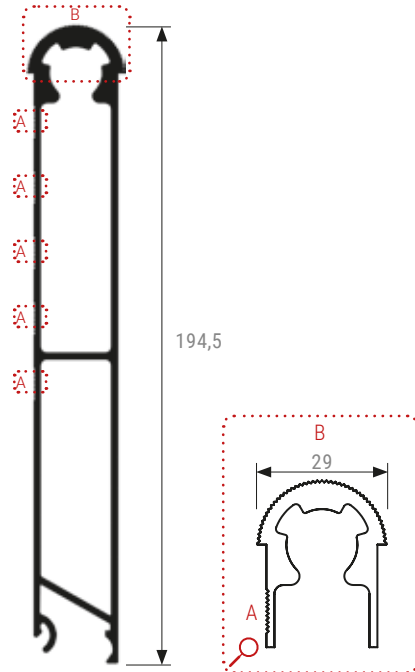


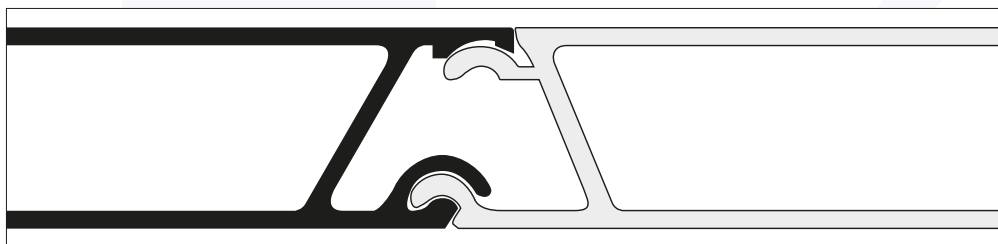
Sponde da 25 mm, lega 6060 T5 / Thickness 25 mm, alloy 6060 T5
A richiesta disponibile anche grezzo. / Raw version available on demand.

Codice / Code	L (mm)	Kg/ml
80.02.10.760	7600	1,23
Superiore H 100 Upper H 100		
		

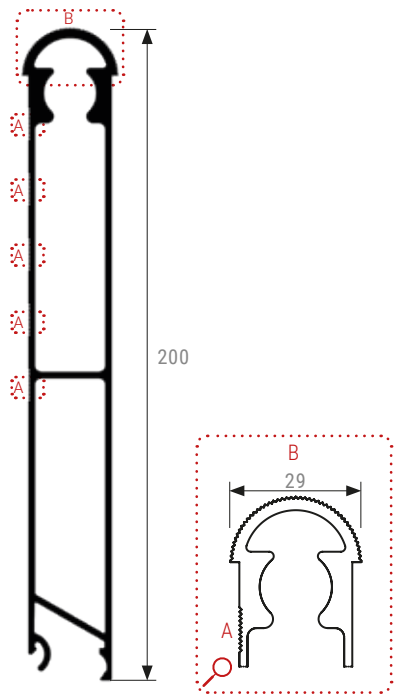
Codice / Code	L (mm)	Kg/ml
80.02.11.760	7600	1,74
Superiore H 150 Upper H 150		
		

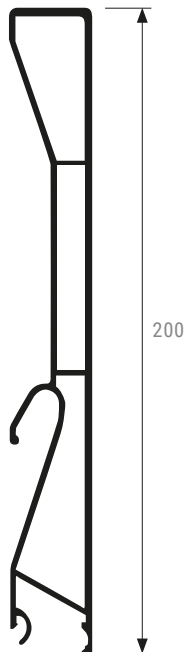
Codice / Code	L (mm)	Kg/ml
80.02.12.600	6000	2,43
80.02.12.670	6700	2,43
80.02.12.760	7600	2,43
Superiore H 200 Upper H 200		
		

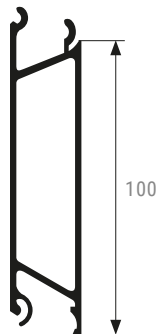
Codice / Code	L (mm)	Kg/ml
80.02.14.670	6700	2,90
80.02.14.760	7600	2,90
Superiore per sponde ribaltabili H 194.5 Upper for tipping sideboards H194.5		
		

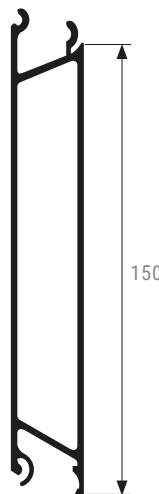


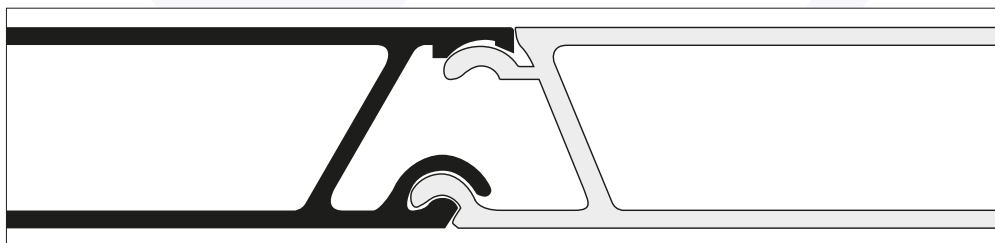
Sponde da 25 mm, lega 6060 T5 / Thickness 25 mm, alloy 6060 T5
A richiesta disponibile anche grezzo. / Raw version available on demand.

Codice / Code	L (mm)	Kg/ml
80.02.15.670	6700	3,00
80.02.15.760	7600	3,00
Superiore per sponde ribaltabili H 200 Upper for tipping sideboards H 200		
		

Codice / Code	L (mm)	Kg/ml
80.02.13.600	6000	2,55
80.02.13.670	6700	2,55
80.02.13.760	7600	2,55
Superiore con aletta H 200 Upper with wing H 200		
		

Codice / Code	L (mm)	Kg/ml
80.02.20.760	7600	1,31
Intermedio H 100 Intermediate H 100		
		

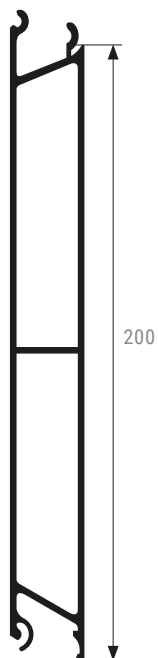
Codice / Code	L (mm)	Kg/ml
80.02.21.760	7600	1,68
Intermedio H 150 Intermediate H 150		
		



Sponde da 25 mm, lega 6060 T5 / Thickness 25 mm, alloy 6060 T5
A richiesta disponibile anche grezzo. / Raw version available on demand.

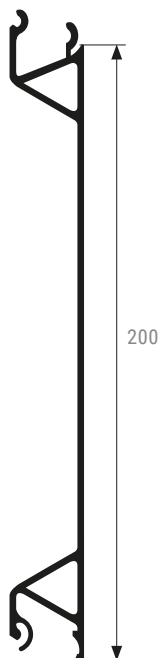
Codice / Code	L (mm)	Kg/ml
80.02.22.600	6000	2,41
80.02.22.670	6700	2,41
80.02.22.760	7600	2,41

Intermedio H 200
Intermediate H 200



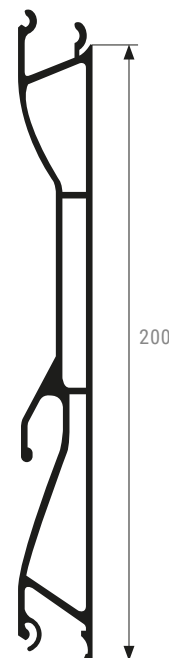
Codice / Code	L (mm)	Kg/ml
80.02.23.670	6700	1,96
80.02.23.760	7600	1,96

Intermedio TIR H 200
Intermediate TIR H 200



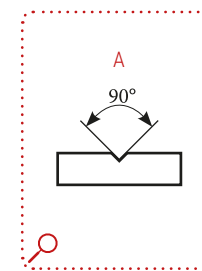
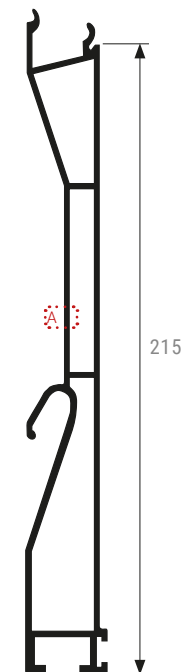
Codice / Code	L (mm)	Kg/ml
80.02.24.600	6000	2,19
80.02.24.670	6700	2,19
80.02.24.760	7600	2,19

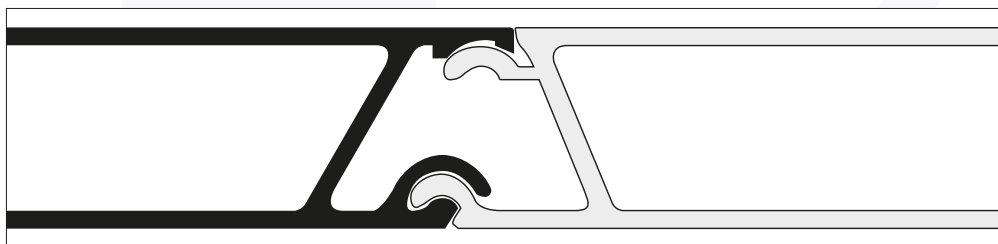
Intermedio TIR con aletta H 200
Intermediate TIR with flap H 200



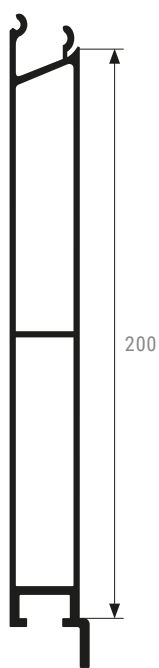
Codice / Code	L (mm)	Kg/ml
80.02.36.600	6000	2,51
80.02.36.670	6700	2,51
80.02.36.760	7600	2,51

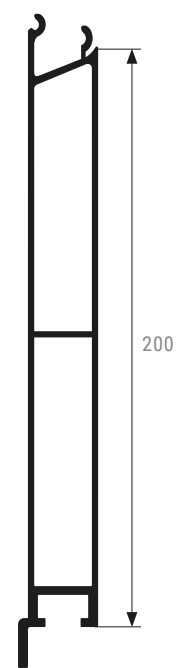
Inferiore c/aletta con incavo guarnizione H215
Lower with wing H 215

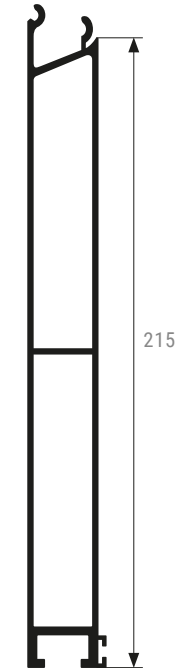


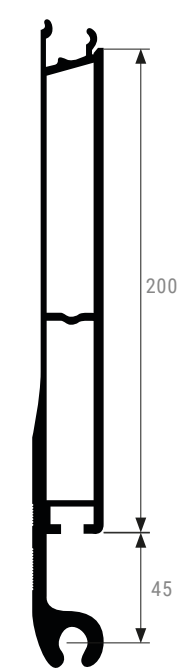


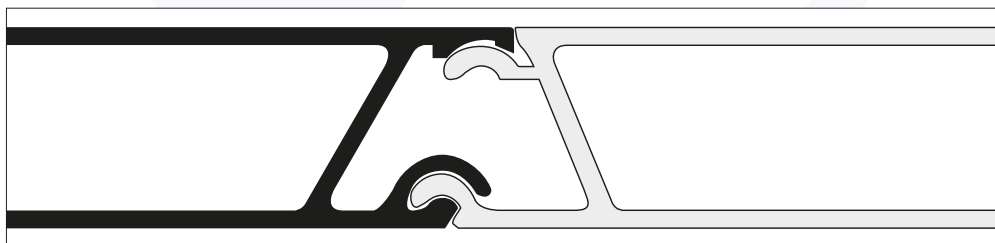
Sponde da 25 mm, lega 6060 T5 / Thickness 25 mm, alloy 6060 T5
A richiesta disponibile anche grezzo. / Raw version available on demand.

Codice / Code	L (mm)	Kg/ml
80.02.31.600	6000	2,42
80.02.31.670	6700	2,42
80.02.31.760	7600	2,42
Inferiore con battuta H 200 Lower with wing H 200		
		

Codice / Code	L (mm)	Kg/ml
80.02.32.670	6700	2,64
80.02.32.760	7600	2,64
Inferiore con battuta contraria H 200 Lower with inverted wing H 200		
		

Codice / Code	L (mm)	Kg/ml
80.02.33.600	6000	2,43
80.02.33.670	6700	2,43
80.02.33.760	7600	2,43
Inferiore con incavo guarnizione H 215 Lower with slot for rubber gasket H 215		
		

Codice / Code	L (mm)	Kg/ml
80.02.34.670	6700	4,10
80.02.34.760	7600	4,10
Inferiore con cerniera H 200 Lower with hinge H 200		
		



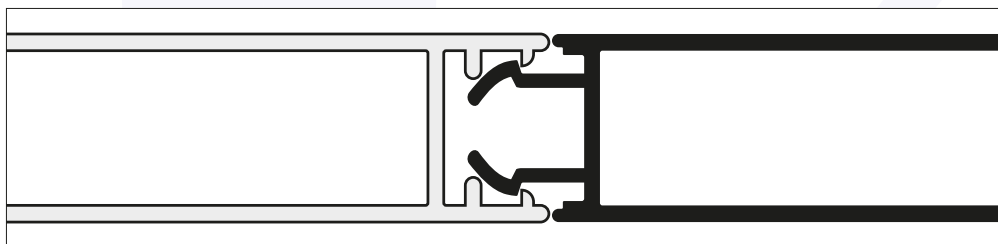
Sponde da 25 mm, lega 6060 T5 / Thickness 25 mm, alloy 6060 T5
A richiesta disponibile anche grezzo. / Raw version available on demand.

Codice / Code	L (mm)	Kg/ml
80.02.35.670	6700	3,20
80.02.35.760	7600	3,20

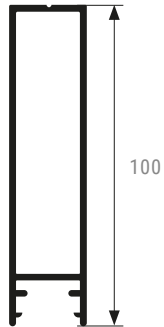
Inferiore per sovra sponde ribaltabili H 200
Lower for tipping sideboards H 200

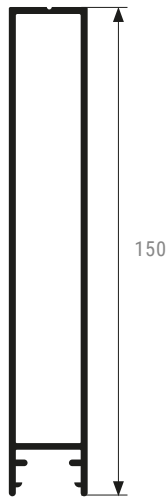
Codice / Code	L (mm)	Kg/ml
80.02.38.670	6700	2,448
80.02.38.760	7600	2,448

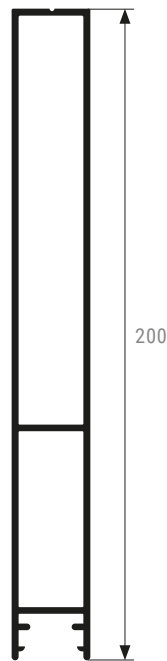
TR2 profilo all. anodizzato inferiore chiuso H.200



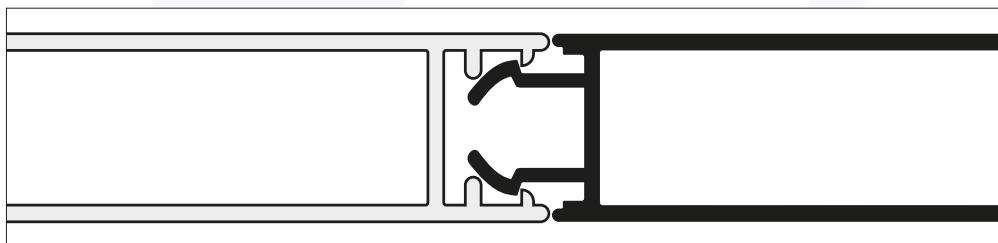
Sponde da 25 mm, lega 6060 T5 / Thickness 25 mm, alloy 6060 T5
A richiesta disponibile anche grezzo. / Raw version available on demand.

Codice / Code	L (mm)	Kg/ml
80.03.10.760	7600	1,22
Superiore H 100 Upper H 100		
		

Codice / Code	L (mm)	Kg/ml
80.03.11.760	7600	1,72
Superiore H 150 Upper H 150		
		

Codice / Code	L (mm)	Kg/ml
80.03.12.600	6000	2,31
80.03.12.670	6700	2,31
80.03.12.760	7600	2,31
Superiore H 200 Upper H 200		
		

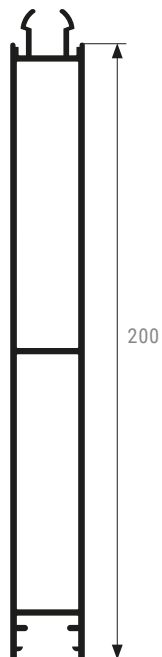
Codice / Code	L (mm)	Kg/ml
80.03.20.760	7600	1,24
Intermedio H 100 Intermediate H 100		
		



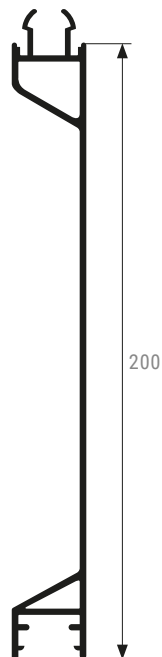
Sponde da 25 mm, lega 6060 T5 / Thickness 25 mm, alloy 6060 T5
A richiesta disponibile anche grezzo. / Raw version available on demand.

Codice / Code	L (mm)	Kg/ml
80.03.22.600	6000	2,34
80.03.22.670	6700	2,34
80.03.22.760	7600	2,34

Intermedio H 200
Intermediate H 200

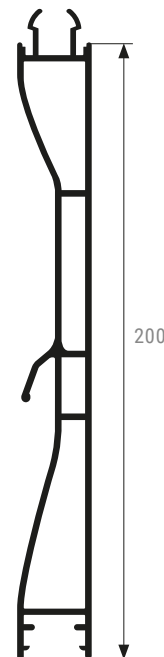


Codice / Code	L (mm)	Kg/ml
80.03.23.760	7600	2,16
Intermedio TIR H 200 Intermediate TIR H 200		



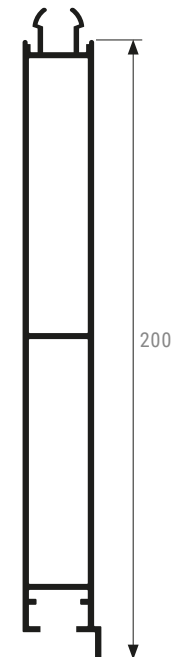
Codice / Code	L (mm)	Kg/ml
80.03.24.600	6000	2,50
80.03.24.670	6700	2,50
80.03.24.760	7600	2,50

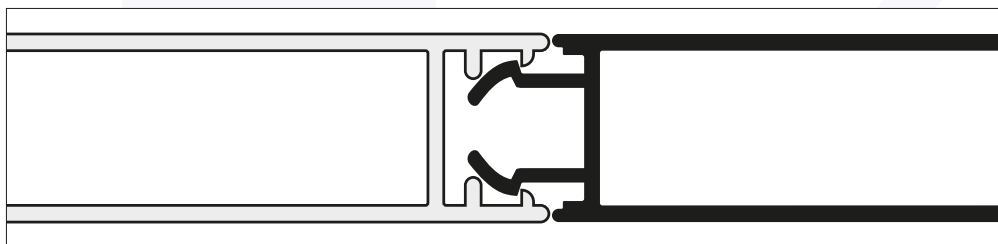
Intermedio TIR con aletta H 200
Intermediate TIR with wing H 200



Codice / Code	L (mm)	Kg/ml
80.03.31.600	6000	2,62
80.03.31.670	6700	2,62
80.03.31.760	7600	2,62

Inferiore con battuta H 200
Lower with wing H 200

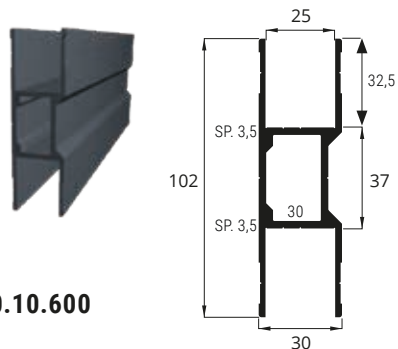




Sponde da 25 mm, lega 6060 T5 / Thickness 25 mm, alloy 6060 T5
A richiesta disponibile anche grezzo. / Raw version available on demand.

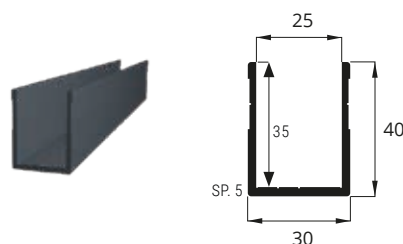
Codice / Code	L (mm)	Kg/ml
80.03.33.600	6000	2,62
80.03.33.670	6700	2,62
80.03.33.760	7600	2,62

Inferiore con incavo guarnizione H 220
Lower with slot for rubber gasket H 220


80.10.10.600

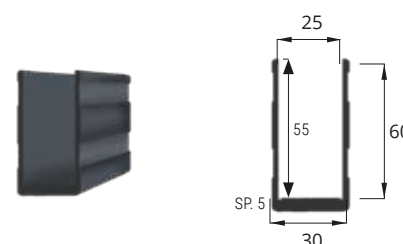
L (mm)	W (mm)	H (mm)	Kg/m	Pezzi / Pack
6000	30	102	2,144	1

Profilo per testata
Edge profile


80.10.11.600

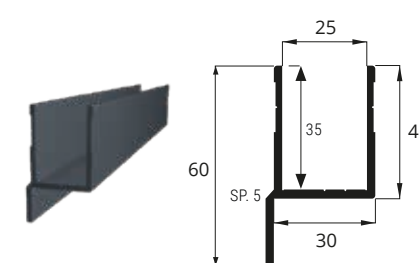
L (mm)	W (mm)	H (mm)	Kg/m	Pezzi / Pack
6000	30	40	0,945	1

Profilo per testata
Edge profile


80.10.18.600

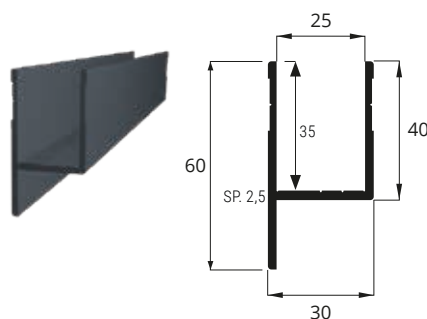
L (mm)	W (mm)	H (mm)	Kg/m	Pezzi / Pack
6000	30	60	0,996	1

Profilo per testata
Edge profile


80.10.12.600

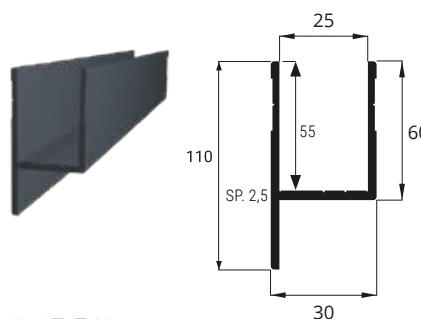
L (mm)	W (mm)	H (mm)	Kg/m	Pezzi / Pack
6000	32.5	60.5	1,050	1

Profilo per testata con battuta spostata
Edge profile with wing


80.10.13.600

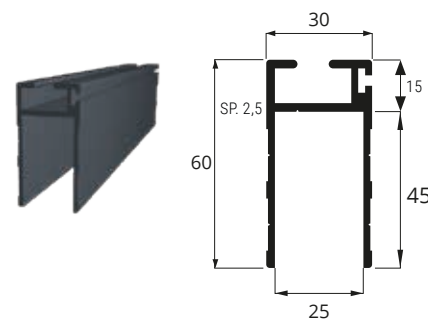
L (mm)	W (mm)	H (mm)	Kg/m	Pezzi / Pack
6000	30	110	1,050	1

Profilo per testata H=40mm con battuta dritta
Edge profile H=40 with wing


80.10.17.760

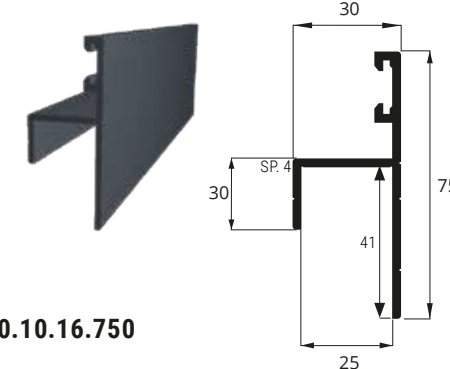
L (mm)	W (mm)	H (mm)	Kg/m	Pezzi / Pack
7600	30	110	1,384	1

Profilo per testata H=60mm con battuta dritta
Edge profile H=60 with wing


80.10.14.600

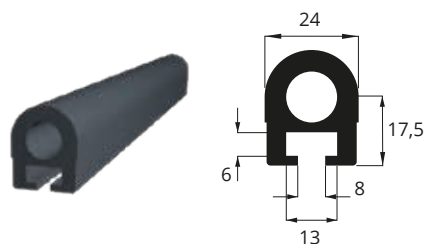
L (mm)	W (mm)	H (mm)	Kg/m	Pezzi / Pack
6000	30	60	1,068	1

Profilo testata per taschetta con guarnizione
Edge profile with gasket slot


80.10.16.750

L (mm)	W (mm)	H (mm)	Kg/m	Pezzi / Pack
7500	30	75	1,107	1

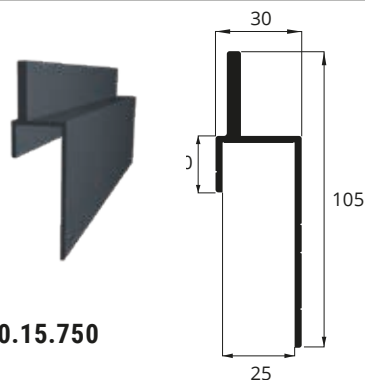
Profilo per porta con guarnizione
Door edge profile



80.11.80.600

L (mm)	W (mm)	H (mm)	Kg/m	Pezzi / Pack
6000	30	40	0,945	1

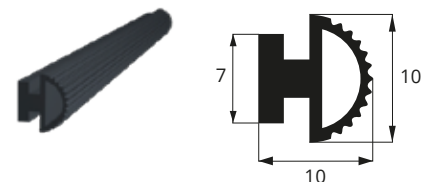
Profilo cerniera
Hinge profile



80.10.15.750

L (mm)	W (mm)	H (mm)	Kg/m	Pezzi / Pack
7500	30	105	1,414	1

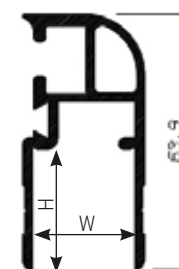
Profilo per porta in alluminio
Aluminium profile for door



70.04.60.89

L (mm)	W (mm)	H (mm)	Kg/m	Pezzi / Pack
150000	10	10	0,008	1

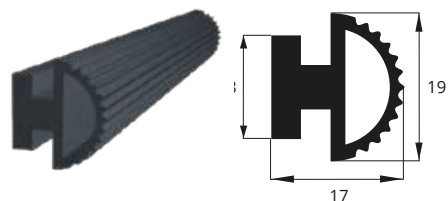
Guarnizione in gomma per sponde
Rubber gasket



80.10.19.660

L (mm)	W (mm)	H (mm)	Kg/m	Pezzi / Pack
63,9	25,05	30,15	/	1

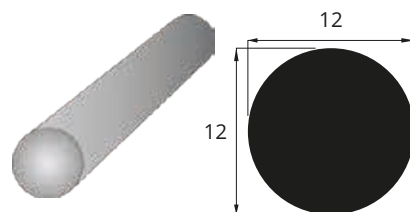
Testata Posteriore stondata
Rounded rear edge profile



66.14.10.016

L (mm)	W (mm)	H (mm)	Kg/m	Pezzi / Pack
50000	17	19	0,160	1

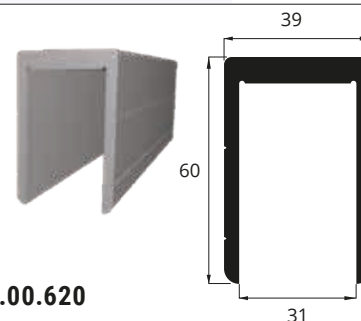
Guarnizione in gomma per profilo porte
Rubber gasket



66.07.20.002

L (mm)	W (mm)	H (mm)	Kg / m	Pezzi / Pack
3000	12	12	0,890	1

Tondino inox per profilo inferiore con cerniera
Stainless steel reinforcing rod

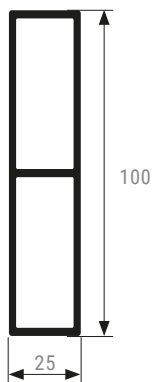


80.05.00.620

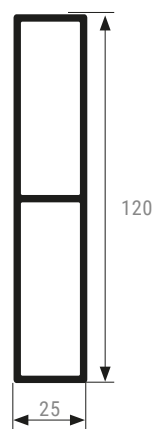
L (mm)	W (mm)	H (mm)	Kg / m	Pezzi / Pack
6200	39	60	1,700	1

Profilo in alluminio per testata
Aluminium edge profile

Codice / Code	L (mm)	Descrizione Description	Kg/ml
80.08.60.450G	4500	Grezzo Raw	1,033
80.08.60.450	4500	Anodizzato Anodized	1,033
80.08.60.600G	6000	Grezzo Raw	1,033
80.08.60.600	6000	Anodizzato Anodized	1,033
80.08.60.670G	6700	Grezzo Raw	1,033
80.08.60.670	6700	Anodizzato Anodized	1,033
80.08.60.760G	7600	Grezzo Raw	1,033
80.08.60.760	7600	Anodizzato Anodized	1,033



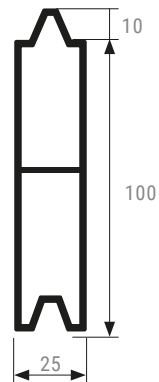
Codice / Code	L (mm)	Descrizione Description	Kg/ml
80.08.61.620G	6200	Grezzo Raw	1,64
80.08.61.620	6200	Anodizzato Anodized	1,64
80.08.61.760G	7600	Grezzo Raw	1,64
80.08.61.760	7600	Anodizzato Anodized	1,64

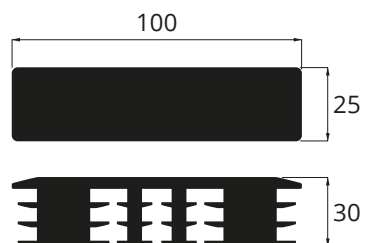


Codice / Code	L (mm)	Descrizione Description	Kg/ml
80.08.62.620G	6200	Grezzo Raw	1,7
80.08.62.620	6200	Anodizzato Anodized	1,7
80.08.62.670G	6700	Grezzo Raw	1,7
80.08.62.670	6700	Anodizzato Anodized	1,7
80.08.62.760G	7600	Grezzo Raw	1,7
80.08.62.760	7600	Anodizzato Anodized	1,7



Codice / Code	L (mm)	Descrizione Description	Kg/ml
80.08.64.670G	6700	Grezzo Raw	1,031

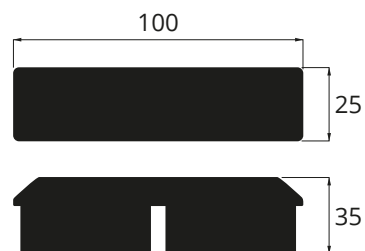




66 6213001

L (mm)	W (mm)	H (mm)	Kg	Pezzi / Pack
100	25	30	0,021	1

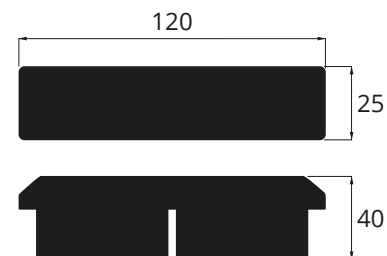
Terminale in PVC per sovrasponde
PVC cap for side planks 100x25



70 001101

L (mm)	W (mm)	H (mm)	Kg	Pezzi / Pack
100	25	35	0,011	1

Terminale in gomma per sovrasponde - per bicamera
Rubber cap for side planks 100x25



70 001102

L (mm)	W (mm)	H (mm)	Kg	Pezzi / Pack
120	25	40	0,070	1

Terminale in gomma per sovrasponde
Rubber cap for side planks 120x25

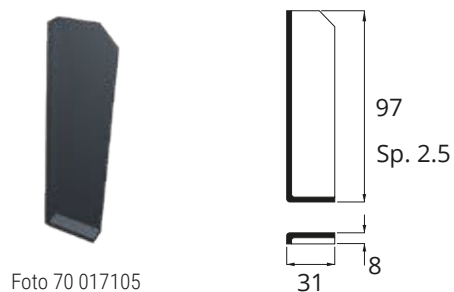


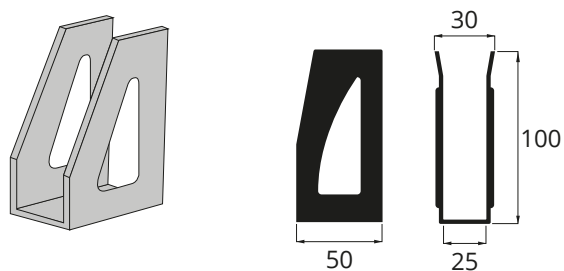
Foto 70 017105

70 017105 (DX)

70 017106 (SX)

L (mm)	W (mm)	H (mm)	Kg	Pezzi / Pack
31	8	97	0,080	1

Tasca grezza in ferro
destra (70 017105) o sinistra (70 017106)
da completare con 70 017104
Raw steel bracket
right (70 017105) or left (70 017106) to be
completed with 70 017104

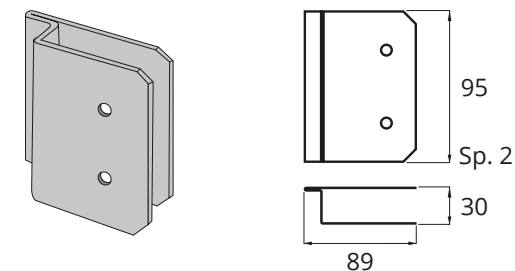


70 017100 (GREZZA/RAW)

70 017110 (INOX)

L (mm)	W (mm)	H (mm)	Kg	Pezzi / Pack
30	50	100	0,135	1

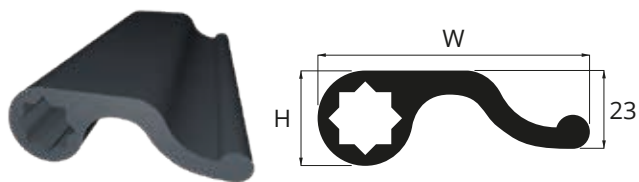
Innesto centina per sponda da 25 - grezza (70 017100)
o inox (70 017110)
Bracket for 25 board - raw (70 017100) or inox (70 017110)



70 017104

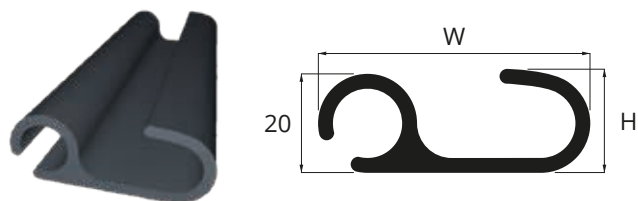
L (mm)	W (mm)	H (mm)	Kg	Pezzi / Pack
89	30	95	0,300	1

Innesto centina zincato - destro o sinistro
Galvanized bracket - right or left



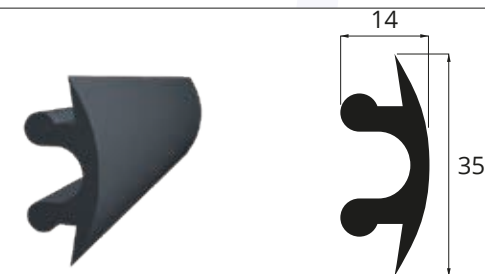
Codice / Code	L (mm)	W (mm)	H (mm)	Kg	Pezzi Pack
80 0910670	6700	80	28	14,300	1
80 0910750	7500	80	28	16,000	1
80 0912750	7500	88	28	20,600	1

Barra tenditrice in alluminio
Stretching plank aluminium profile



Codice / Code	L (mm)	W (mm)	H (mm)	Kg	Pezzi Pack
80 0911670	6700	55	21	6,250	1
80 0911750	7500	55	21	7,000	1
80 0913670	6700	60	20	6,440	1
80 0913750	7500	60	20	7,210	1

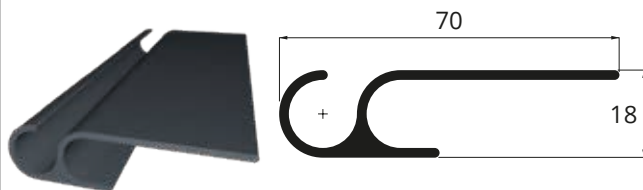
Aggancio telo in alluminio
Tarpaulin hook aluminium profile



70 005119

L (mm)	W (mm)	H (mm)	Kg	Pezzi / Pack
28	14	35	0,220	1

Profilo guarnizione per aggancio telo 800 901 - rotolo da 28 metri
Gasket profile for items starting with 800 901 - 28 meters roll



Codice / Code	L (mm)	W (mm)	H (mm)	Kg	Pezzi Pack
80 0914670	6700	70	18	5,800	1
80 0914750	7500	70	18	6,500	1

Aggancio telo in alluminio
Tarpaulin hook aluminium profile



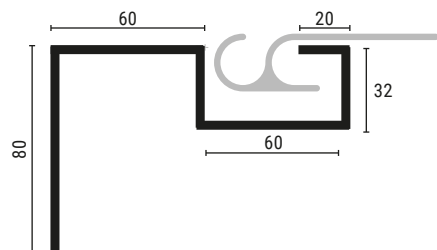
Codice / Code	L (mm)	W (mm)	H (mm)	Kg	Pezzi Pack
80 0901670G	6700	32	85	2,200	1
80 0901750G	7500	32	85	2,200	1

Profilo alluminio grezzo aggancio alla francese
Raw Aluminium profile



66 0434011

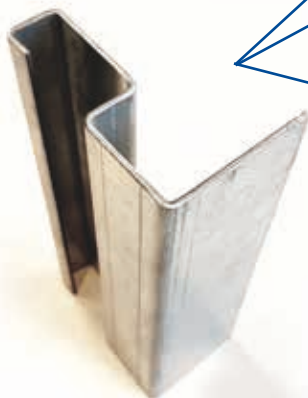
Kit maniglia + fissaggio maniglia acciaio zincato - 1,500 Kg.
Composto da: 2 maniglie, 6 boccole, 4 barre quadre (15x15x200 mm)
Kit with handle + handle fixing galvanized steel maden - 1,500 Kg. Composed by: 2 handles, 6 journal boxes, 4 square planks (15x15x200mm)



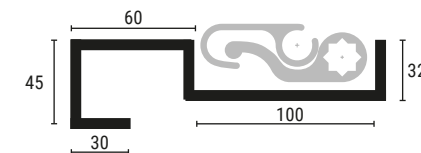
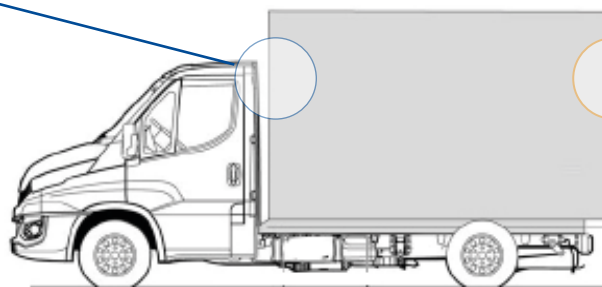
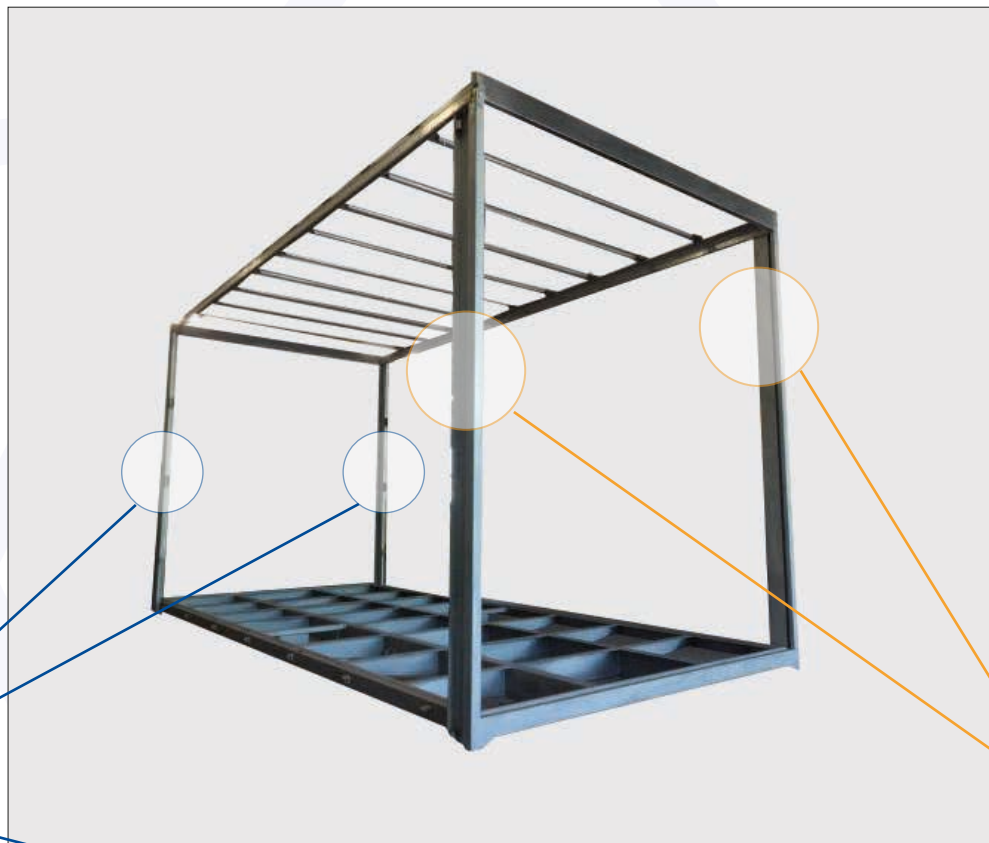
60 10030260Z

L (mm)	Sp (mm)	H (mm)	Kg	Pezzi / Pack
2600	30/10		16	

Colonna centina anteriore 3,5 T Zincata
Front corner profile 3,5 T, zinc coated



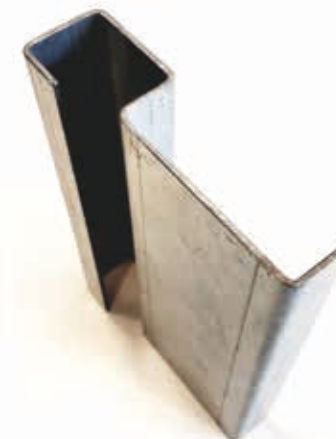
Anteriore



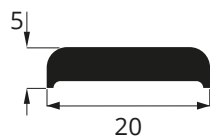
60 11030260Z

L (mm)	Sp (mm)	H (mm)	Kg	Pezzi / Pack
2600	30/10		17	

Colonna centina posteriore 3,5 T Zincata
Rear corner profile 3,5 T, zinc coated



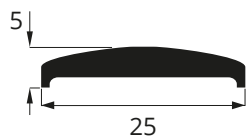
Posteriore



66 0910004A

L (mm)	W (mm)	H (mm)	Kg / m	Pezzi / Pack
6000	20	5	0,210	1

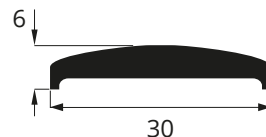
Profilo in alluminio 6000 mm
Aluminium profile 6000 mm



66 0910005A

L (mm)	W (mm)	H (mm)	Kg / m	Pezzi / Pack
6000	25	5	0,238	1

Profilo in alluminio 6000 mm
Aluminium profile 6000 mm

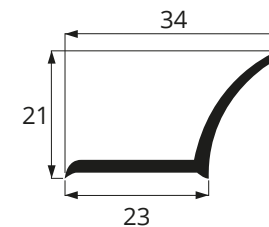


66 0910006A*

L (mm)	W (mm)	H (mm)	Kg / m	Pezzi / Pack
6000	30	6	0,350	1

Profilo in alluminio 6000 mm
Aluminium profile 6000 mm

* Su richiesta / On demand

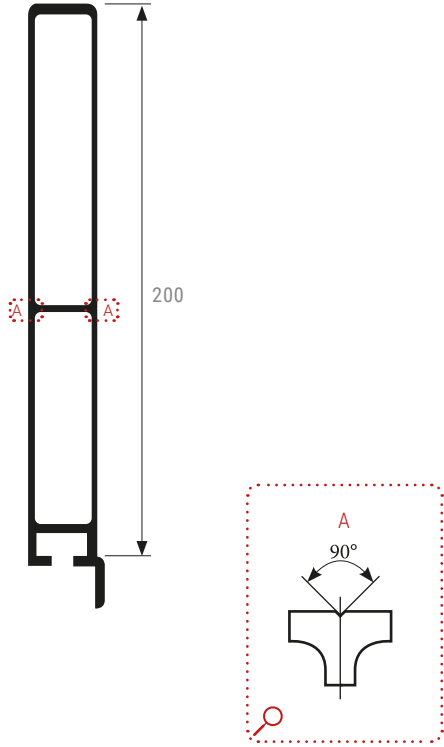


66 0910022A

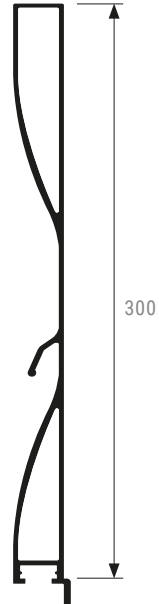
L (mm)	W (mm)	H (mm)	Kg / m	Pezzi / Pack
5200	34	21	0,230	1

Profilo in alluminio 5200 mm
Aluminium profile 5200 mm

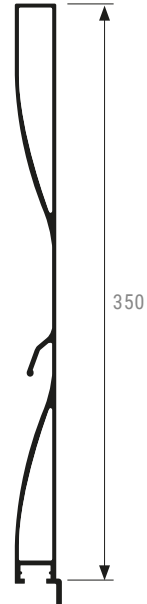
Codice / Code	L (mm)	Descrizione Description	W (mm)	Kg/m
80 0477760	7600	Anodizzato Anodized	200	2,570



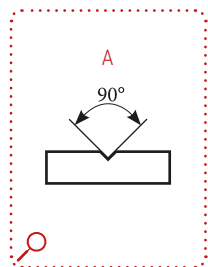
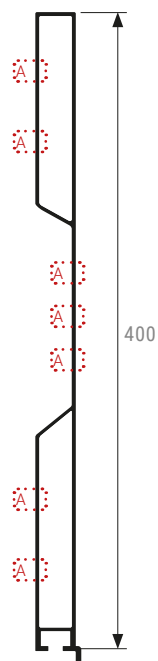
Codice / Code	L (mm)	Descrizione Description	W (mm)	Kg/m
80 0474690	6900	Anodizzato Anodized	300	3,200
80 0474760	7600	Anodizzato Anodized	300	3,200



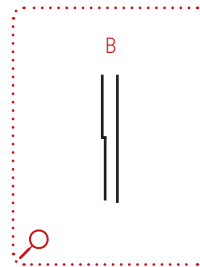
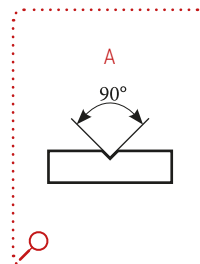
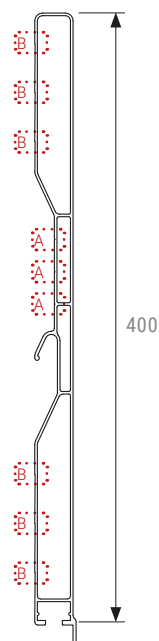
Codice / Code	L (mm)	Descrizione Description	W (mm)	Kg/m
80 0476760	7600	Anodizzato Anodized	350	3,550



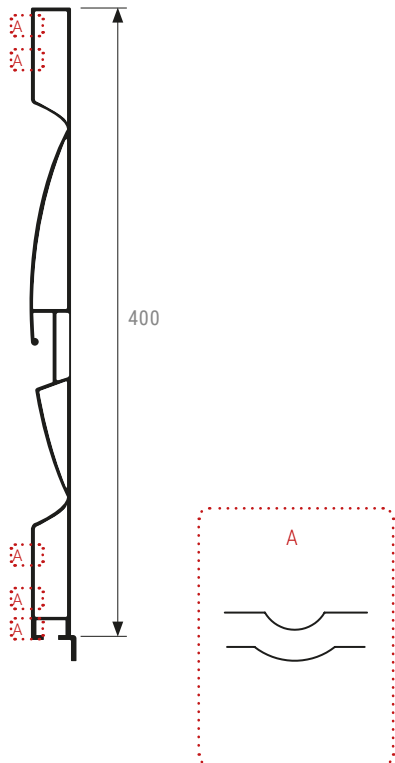
Codice / Code	L (mm)	Descrizione Description	W (mm)	Kg/m
80 0470670	6700	Anodizzato Anodized	400	4,234
80 0470760	7600	Anodizzato Anodized	400	4,234



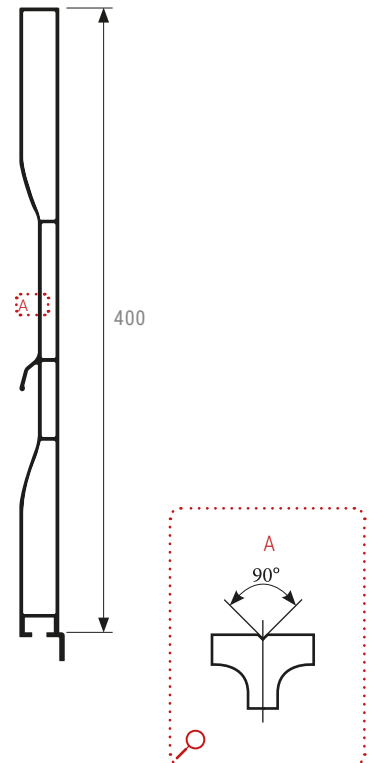
Codice / Code	L (mm)	Descrizione Description	W (mm)	Kg/m
80 0471620	6200	Anodizzato Anodized	400	4,290
80 0471670	6700	Anodizzato Anodized	400	4,290
80 0471760	7600	Anodizzato Anodized	400	4,290



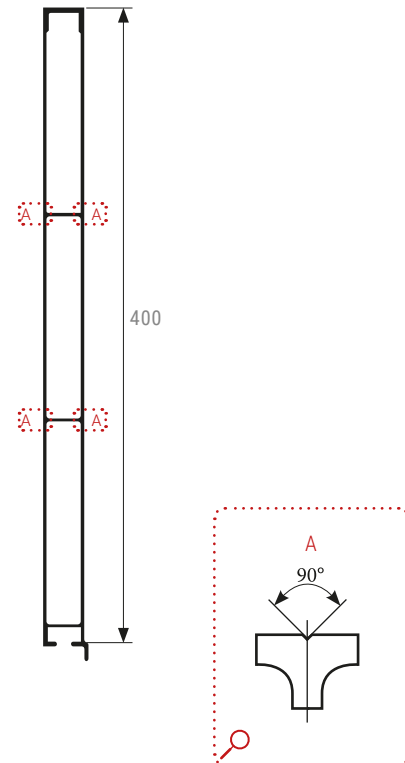
Codice / Code	L (mm)	Descrizione Description	W (mm)	Kg/m
80 0472450	4500	Anodizzato Anodized	400	4,750
80 0472620	6200	Anodizzato Anodized	400	4,750
80 0472670	6700	Anodizzato Anodized	400	4,750
80 0472760	7600	Anodizzato Anodized	400	4,750



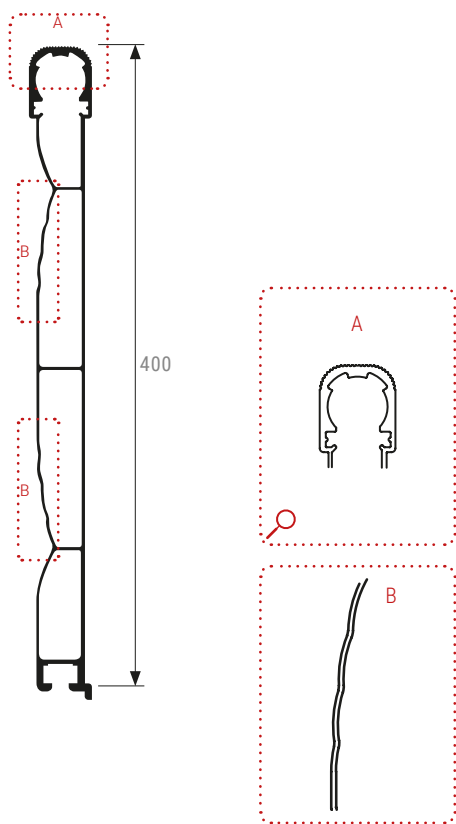
Codice / Code	L (mm)	Descrizione Description	W (mm)	Kg/m
80 0473450	4500	Anodizzato Anodized	400	4,320
80 0473620	6200	Anodizzato Anodized	400	4,320
80 0473670	6700	Anodizzato Anodized	400	4,320
80 0473760	7600	Anodizzato Anodized	400	4,320



Codice / Code	L (mm)	Descrizione Description	W (mm)	Kg/m
80 0475760	7600	Anodizzato Anodized	400	4,350

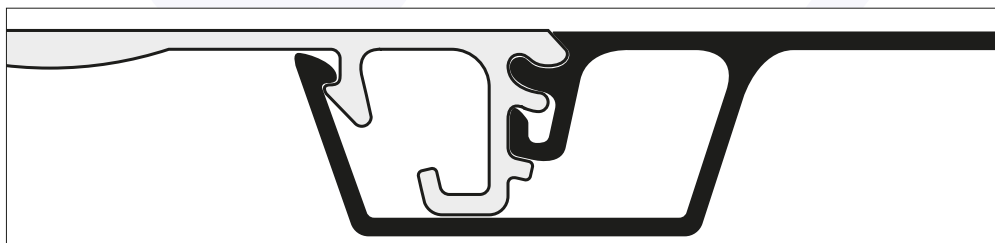


Codice / Code	L (mm)	Descrizione Description	W (mm)	Kg/m
80 0479620	6200	Anodizzato Anodized	400	6,200
80 0479760	7600	Anodizzato Anodized	400	6,200

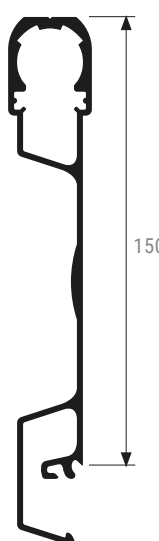


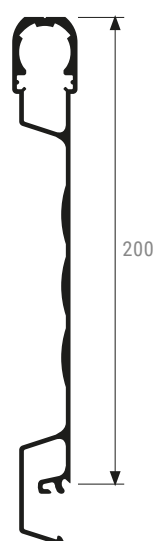
Codice / Code	L (mm)	Descrizione Description	W (mm)	Kg/m
80 0478670	6700	Anodizzato Anodized	400	6,790
80 0478620	6200	Anodizzato Anodized	400	6,790

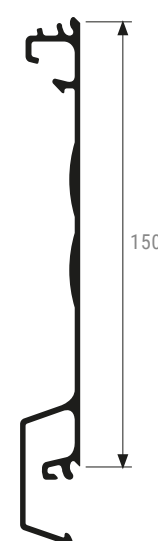


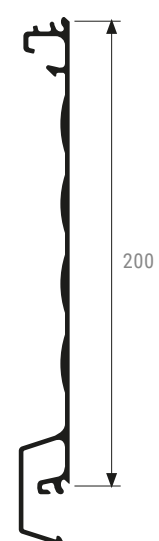


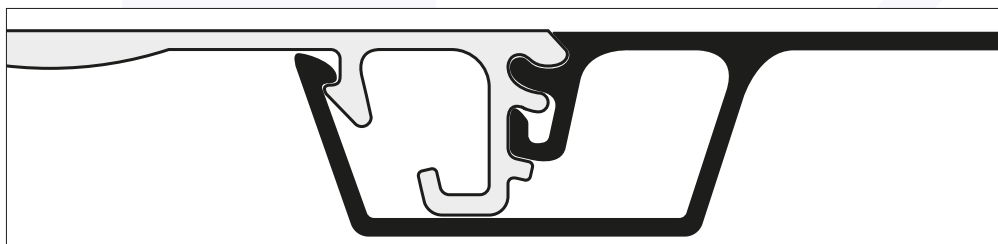
TR5 spessore 30 mm, lega 6063 T6 / TR5, thickness 30 mm, alloy 6063 T6.
A richiesta disponibile anche grezzo. / Raw version available on demand.

Codice / Code	L (mm)	Kg/ml
80 0511750	7500	4,285
Superiore H 150 Upper H 150		
		

Codice / Code	L (mm)	Kg/ml
80 0512600	6000	4,854
80 0512670	6700	4,854
80 0512750	7500	4,854
Superiore H 200 Upper H 200		
		

Codice / Code	L (mm)	Kg/ml
80 0521600	6000	2,870
80 0521750	7500	2,870
Intermedio H 150 Intermediate H 150		
		

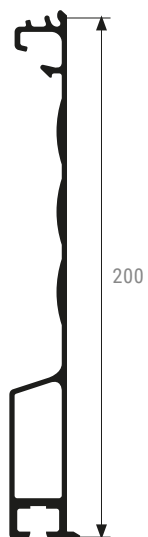
Codice / Code	L (mm)	Kg/ml
80 0522600	6000	3,440
80 0522670	6700	3,440
80 0522750	7500	3,440
Intermedio H 200 Intermediate H 100		
		



TR5 spessore 30 mm, lega 6063 T6 / TR5, thickness 30 mm, alloy 6063 T6.
A richiesta disponibile anche grezzo. / Raw version available on demand.

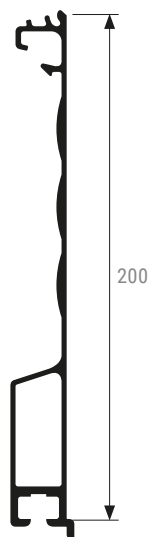
Codice / Code	L (mm)	Kg/ml
80 0531670	6700	3,839
80 0531750	7500	3,839

Inferiore con battuta orizzontale H 200
Lower with horizontal wing H 200



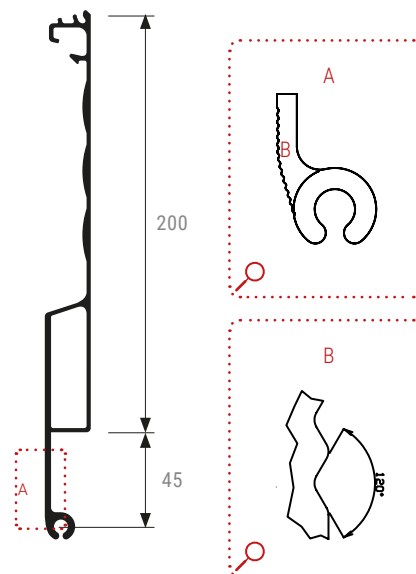
Codice / Code	L (mm)	Kg/ml
80 0532600	6000	3,839
80 0532670	6700	3,839
80 0532750	7500	3,839

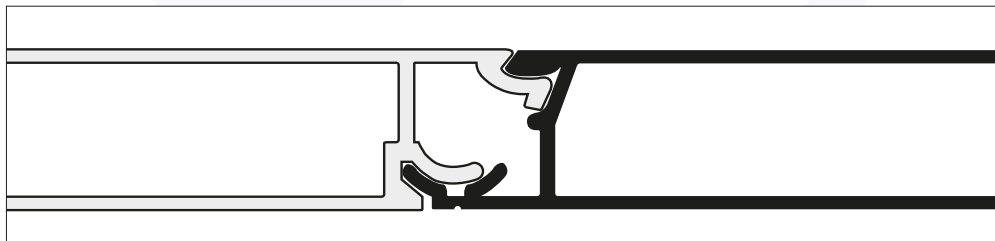
Inferiore con battuta H 200
Lower with wing H 200



Codice / Code	L (mm)	Kg/ml
80 0534600	6000	5,307
80 0534670	6700	5,307
80 0534750	7500	5,307

Inferiore con cerniera H 200
Lower with hinge H 200

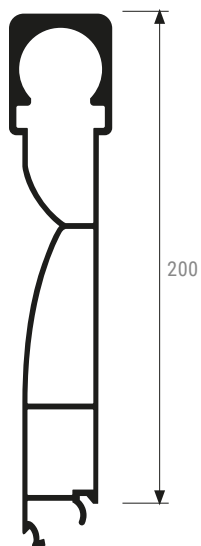




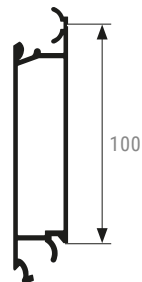
TR5 bombato 30 mm, lega 6063 T6 / TR5 convex, thickness 30 mm, alloy 6063 T6.
A richiesta disponibile anche grezzo. / Raw version available on demand.

Codice / Code	L (mm)	Kg/ml
80 0612620	6200	4,050
80 0612670	6700	4,050
80 0612760	7600	4,050

Superiore H 200
Upper H 200

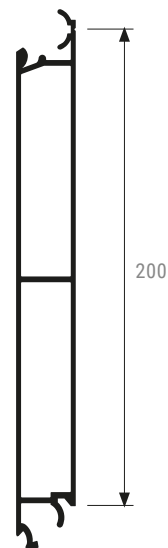


Codice / Code	L (mm)	Kg/ml
80 0620760	7600	1,500
Intermedio H 100 Intermediate H 100		



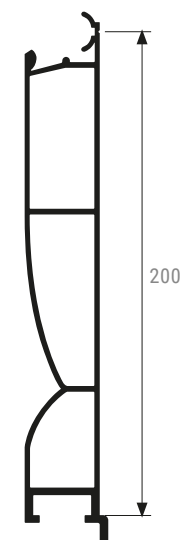
Codice / Code	L (mm)	Kg/ml
80 0622620	6200	2,500
80 0622670	6700	2,500
80 0622760	7600	2,500

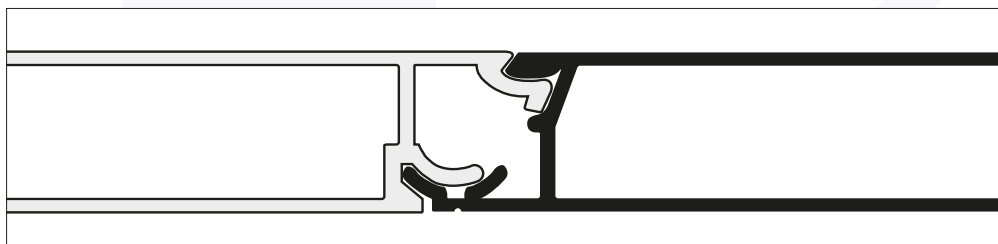
Intermedio H 200
Intermediate H 200



Codice / Code	L (mm)	Kg/ml
80 0632620	6200	3,100
80 0632670	6700	3,100
80 0632760	7600	3,100

Inferiore con battuta H 200
Lower with wing H 200





TR5 bombato 30 mm, lega 6063 T6 / TR5 convex, thickness 30 mm, alloy 6063 T6.
A richiesta disponibile anche grezzo. / Raw version available on demand.

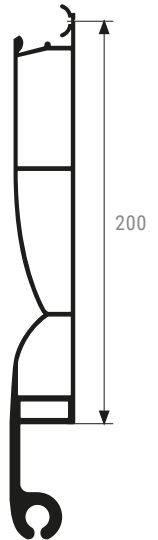
Codice / Code	L (mm)	Kg/ml
80 0631620	6200	3,100
80 0631760	7600	3,100

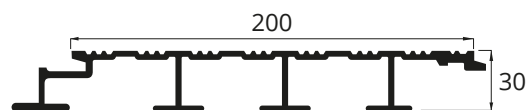
Inferiore con battuta diritta H 200
Lower with straight wing H 200



Codice / Code	L (mm)	Kg/ml
80 0634620	6200	4,500
80 0634670	6700	4,500
80 0634760	7600	4,500

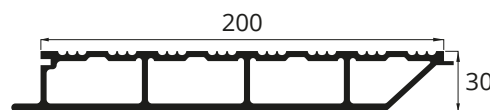
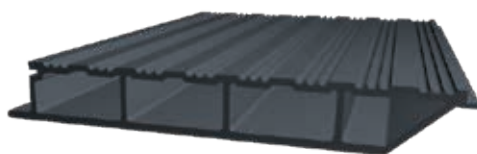
Inferiore con cerniera H 200
Lower with hinge H 200





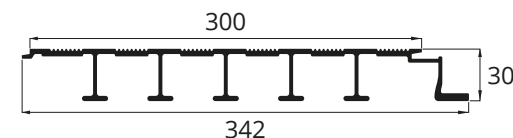
Codice / Code	L (mm)	W (mm)	H (mm)	Kg	Pezzi Pack
80 0800670	6700	200	30	3,172	1
80 0800750	7500	200	30	3,172	1

Profilo in lega 6005 T6, spessore 30 mm
Profile in alloy 6005 T6, thickness 30 mm



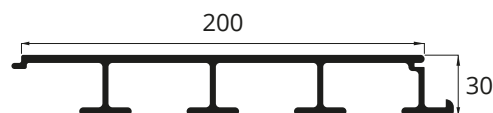
Codice / Code	L (mm)	W (mm)	H (mm)	Kg	Pezzi Pack
80 0801660	6700	200	30	3,790	1
80 0801750	7500	200	30	3,790	1

Profilo in lega 6005 T6, spessore 30 mm
Profile in alloy 6005 T6, thickness 30 mm



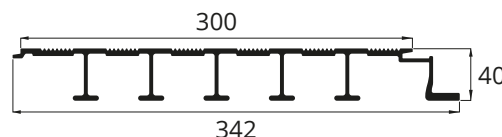
Codice / Code	L (mm)	W (mm)	H (mm)	Kg	Pezzi Pack
80 0804670	6700	342	30	4,530	1
80 0804750	7500	342	30	4,530	1

Profilo in lega 6005 T6, spessore 30 mm
Profile in alloy 6082, thickness 30 mm



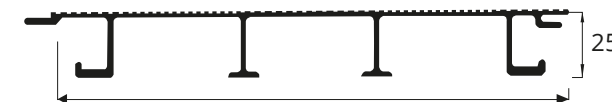
Codice / Code	L (mm)	W (mm)	H (mm)	Kg	Pezzi Pack
80 0805670	6700	200	30	2,970	1
80 0805750	7500	200	30	2,970	1

Profilo in lega 6005 T6, spessore 30 mm liscio
Profile in alloy 6082, thickness 30 mm



Codice / Code	L (mm)	W (mm)	H (mm)	Kg	Pezzi Pack
80 0803750	7500	342	40	6,260	1

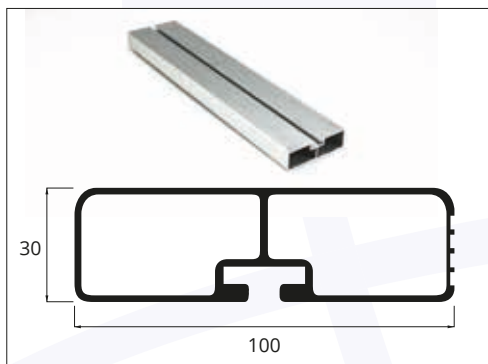
Profilo in lega 6005 T6, spessore 40 mm
Profile in alloy 6005 T6, thickness 40 mm



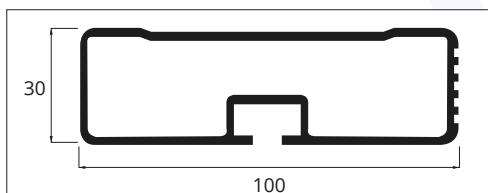
Codice / Code	L (mm)	W (mm)	H (mm)	Kg	Pezzi Pack
80 0806630	6300	200	25	2,150	1

Profilo in lega 6063, spessore 25 mm
Profile in alloy 6063, thickness 25 mm

Su richiesta, estraibile anche in lega 6005/A



Codice / Code	Descrizione Description	L (mm)	Kg
80 727500	Profilo parabici	7500	9,430
80 726000	Profilo parabici	6000	8,160
80 723250	Profilo parabici	3250	3,952



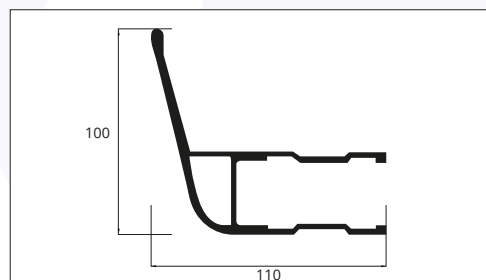
Codice / Code	L (mm)	Kg	Pezzi Pack
80 727500 A	7500	9,43	1
80 726000 A*	6000	8,71	1
80 725200 A*	5200	7,55	1
80 724000 A*	4000	5,81	1
80 723600 A*	3600	5,23	1
80 723200 A*	3200	4,65	1

Profilo parabici omologato (*a richiesta)
Lateral safety profile. In compliance with ECE R73



8072V001A
Kit viteria per parabici TPA

Kit composto da:
8 Piastrine zincate
8 Viti zincate M8 x 20
8 Rondelle zincate
8 Rondelle dentellate zincate



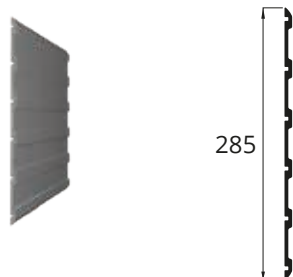
Cantonale in alluminio

Codice / Code	L (mm)	Kg	Pezzi Pack
66 0811033	6000	17,775	1



Componenti vari per montaggio kit protezione laterale
Components for kit lateral safety's assembly

Codice / Code	Descrizione Description	Pzi / Pack	Kg
70 050100	Cantonale in alluminio L=500 Aluminium corner profile L=500	1	0,5
70 050101	Cantonale in alluminio L=5200 Aluminium corner profile L=5200	1	10,0
70 004100V01	Tappo TPL per parabici / Rubber end cap	50	0,07
70004101V01	Tappo angolare per parabici in plastica / Rubber cap	10	0,05
80 KR006	Vite a testa bombata M8x16 per fissaggio alluminio parabici.	100	1,4
80 KR007	Dado autobloccante M8 per 80 KR 006	100	0,6
80 KR008	Rondella larga per 80 KR 006	100	1,4


80 0750670

L (mm)	W (mm)	H (mm)	Kg/m	Pezzi / Pack
6700	3,5	285	2,180	1

80 0750750

L (mm)	W (mm)	H (mm)	Kg/m	Pezzi / Pack
7500	3,5	285	2,180	1

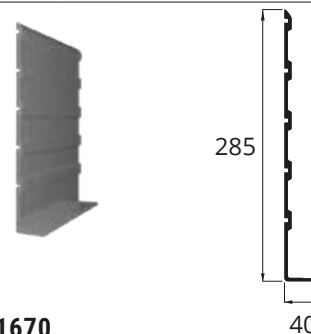
Profilo battuta H=285 / Internal profile H=285


80 0758750

L (mm)	W (mm)	H (mm)	Kg/m	Pezzi / Pack
7500	3,5	30	1,100	1

Profilo battuta

Internal profile H=142

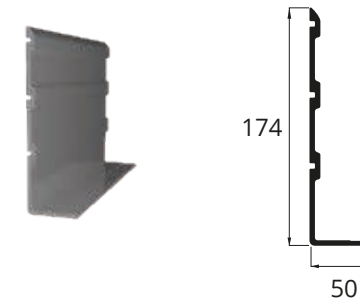

80 0751670

L (mm)	W (mm)	H (mm)	Kg/m	Pezzi / Pack
6700	40	285	2,430	1

80 0751750

L (mm)	W (mm)	H (mm)	Kg/m	Pezzi / Pack
7500	40	285	2,430	1

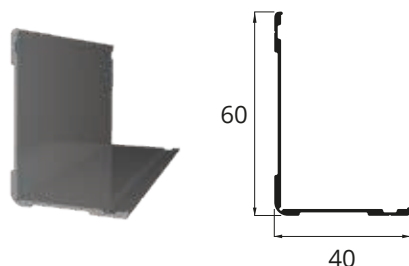
Profilo battuta a L / Internal L profile H=285


80 0759750

L (mm)	W (mm)	H (mm)	Kg/m	Pezzi / Pack
7500	50	174	1,724	1

Profilo battuta a L

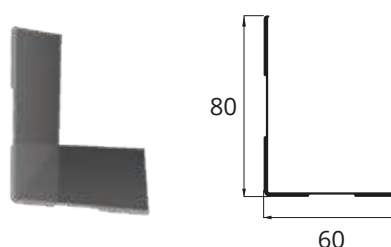
Internal L profile H=174


80 0754750

L (mm)	W (mm)	H (mm)	Kg/m	Pezzi / Pack
7500	40	60	0,645	1

Profilo per esterno

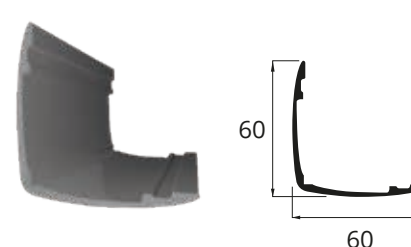
External profile 60x40


80 0755750

L (mm)	W (mm)	H (mm)	Kg/m	Pezzi / Pack
7500	60	80	0,907	1

Profilo per esterno

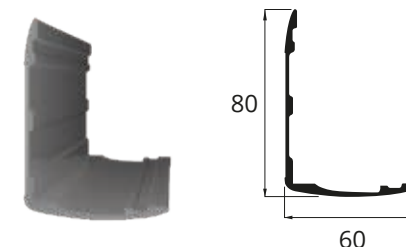
External profile 80x60


80 0752750

L (mm)	W (mm)	H (mm)	Kg/m	Pezzi / Pack
7500	60	60	0,660	1

Profilo angolare

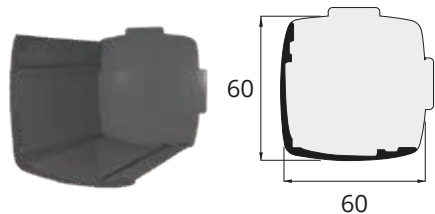
External profile 60x60


80 0753750

L (mm)	W (mm)	H (mm)	Kg/m	Pezzi / Pack
7500	60	80	1,060	1

Profilo angolare gobbo per furgoni

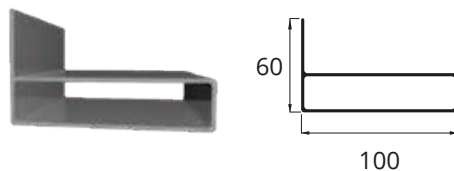
External profile 80x60



66 0814017

L (mm)	W (mm)	H (mm)	Kg/m	Pezzi Pack
60	60	60	0,100	1

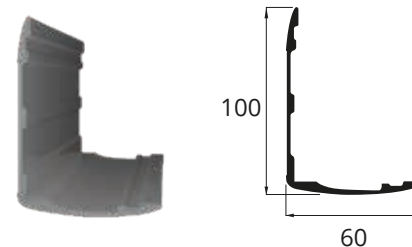
Calotta angolare gobba Geomet
Geomet box corner



80 0863760

L (mm)	W (mm)	H (mm)	Kg/m	Pezzi Pack
7600	100	60	0,290	1

Profilo reggimensola
Corner bracket profile



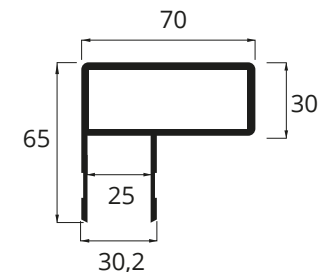
80 0866750

80 0866700V* (Verniciato bianco)

L (mm)	W (mm)	H (mm)	Kg/m	Pezzi Pack
7500	60	100	1,150	1

Profilo angolare
Corner profile

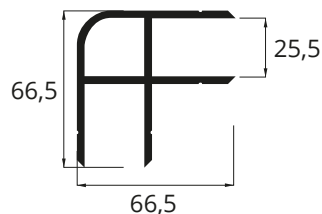
*A richiesta / On demand



80 0865760

L (mm)	W (mm)	H (mm)	Kg/m	Pezzi Pack
7600	3,5	285	1,950	1

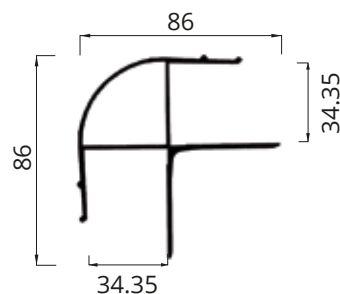
Profilo longerina
Frame - floor profile



80 0760760

L (mm)	W (mm)	H (mm)	Kg/m	Pezzi Pack
7600	66,5	66,5	1,980	1

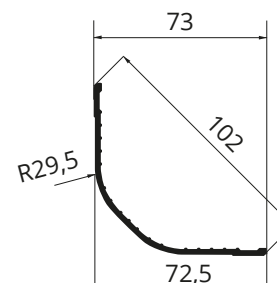
Profilo cantonale alluminio
Aluminium corner profile



80 0761750

L (mm)	W (mm)	H (mm)	Kg/m	Pezzi Pack
7500	86	86	1,315	1

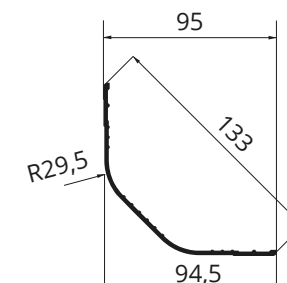
Profilo alluminio anodizzato angolare
Aluminium corner profile



80 0757750

L (mm)	W (mm)	H (mm)	Kg/m	Pezzi Pack
7500	3,5	30	0,750	1

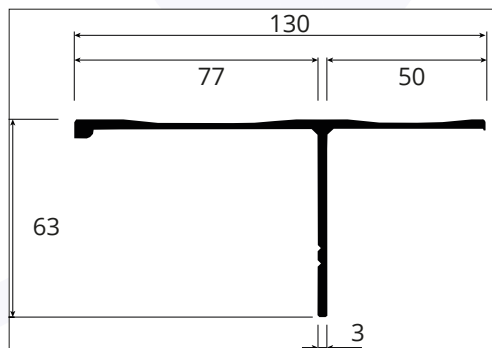
Profilo cantonale isothermico da 102
Corner profile, 102



80 0756750

L (mm)	W (mm)	H (mm)	Kg/m	Pezzi Pack
7500	40	285	0,920	1

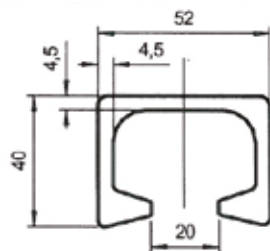
Profilo cantonale isothermico da 133
Corner profile, 133



80 0867760

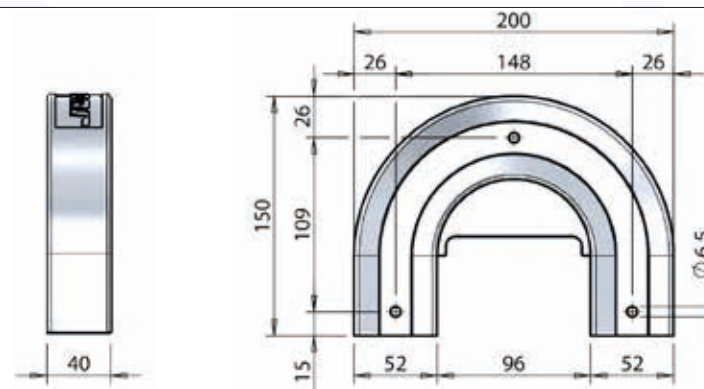
L (mm)	W (mm)	H (mm)	Kg/m	Pezzi / Pack
7600	63	130	1,430	1

Profilo per furgonature
T-profile, anodized



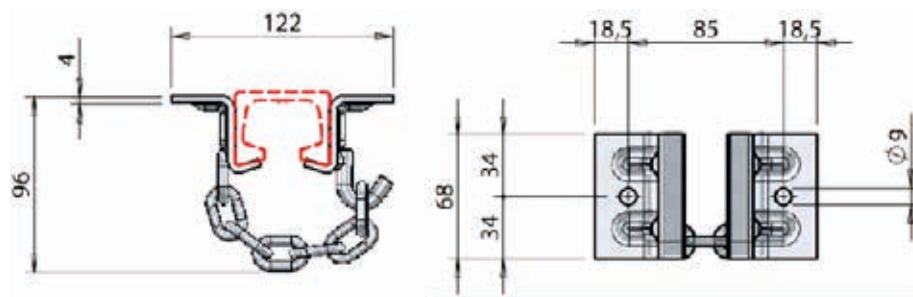
Codice / Code	Descrizione / Description	L (mm)	Kg / m
80 0771750	Binario alluminio anodizzato	7500	2,134

A richiesta curva per raccordo binari alluminio anodizzato (0,750 Kg/m)



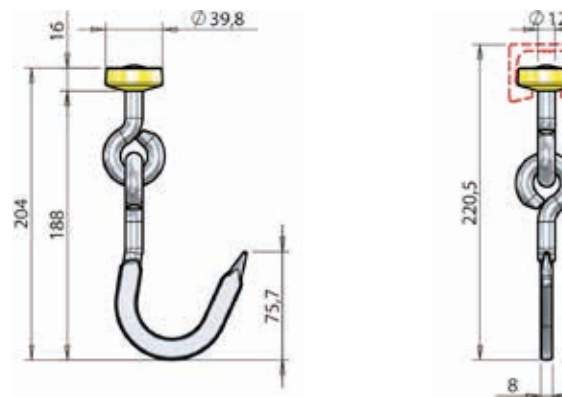
80 0771751

Curva per guidovia in alluminio 52x40 / Aluminium curve profile for rail 52x40



80 0771752

Coppia supporti inox fissaggio guidovia c/catena
Stainless steel support brackets for fixing meat rail with chain



80 0771753

Gancio carne snodato inox L. 204 Diametro 12
Stainless steel flat type, straight hook Ø 12, L. 204



Liscio

Codice Code	Lega Alloy	L (mm)	W (mm)	H (mm)	Kg
66 1012005	1050 A	1000	2000	1	5,50
66 1012006	1050 A	1000	2000	1,5	8,50
66 1012011	5754	1000	2000	8	43,50
66 1012003	1050 A	1250	2500	1	9,00
66 1012004	1050 A	1250	2500	1,5	12,50
66 1012007	1050 A	1250	2500	3	25,31
66 1012009	1050 A	1500	3000	3	36,45
66 1012013	1050 A	1000	2000	3	16,00

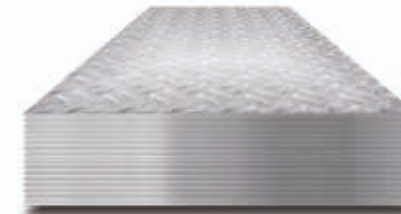


Mandrolato

Codice Code	Lega Alloy	L (mm)	W (mm)	H (mm)	Kg
66 1010004	1200 F	1000	2000	2	12,00
66 1010001	1200 F	1250	2500	2	19,00
66 1010010	1200 F	1500	3000	2	26,00
66 1010011	1200 F	2100	4500	2	57,00
66 1010002	1200 F	1000	2000	3	18,00
66 1010003	1200 F	1250	2500	3	27,00
66 1010015	1200 F	1500	3000	3	39,00
66 1010013	5754	1500	3000	3	39,00
66 1010012	5754	1000	2000	5	27,00
66 1010014	5754	1250	2500	5	42,00
66 1010016*	5754	1500	3000	5	68,00
66 1010017	5754	1500	3500	3	45,50
66 1010018*	5754	2000	6000	3	108,00

* Su richiesta

*On demand

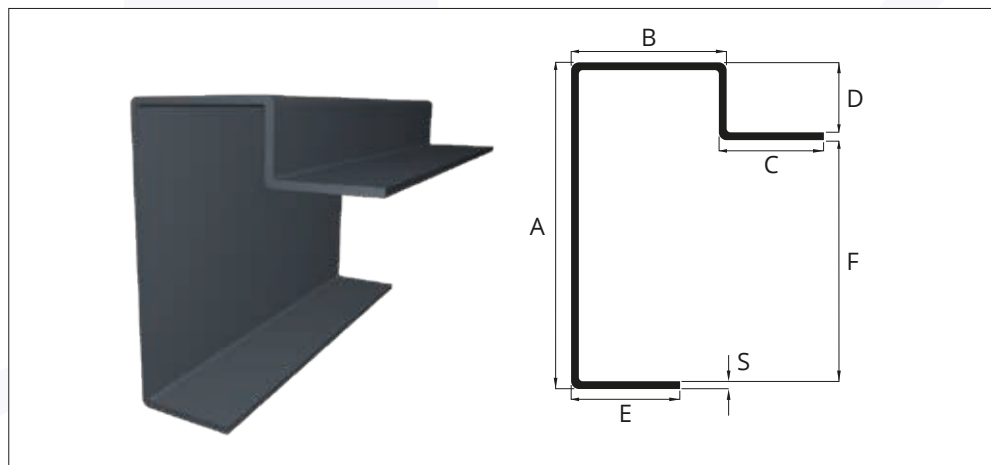


Grana di riso

Codice Code	Lega Alloy	L (mm)	W (mm)	H (mm)	Kg
66 1015001	5086	1250	2500	2	18,5

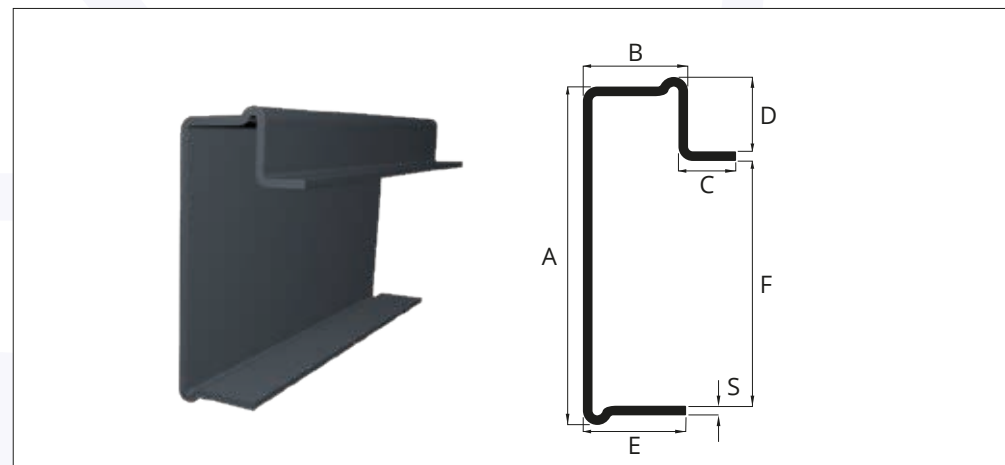


Codice Code	Lega Alloy	L (mm)	W (mm)	H (mm)	Kg / m
66 1014001	All. 3300 H.16	2600	A richiesta Custom	1	7,0



Longherina plana in ferro / Floor frame profile in steel

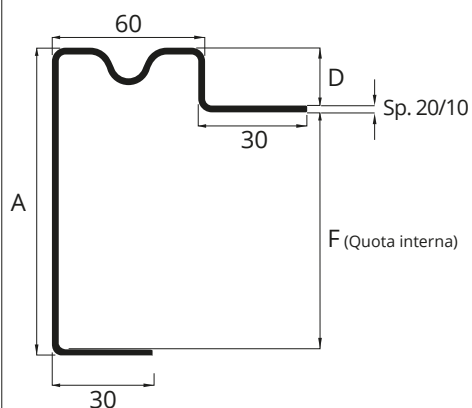
Codice / Code	L (mm)	S (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	Kg / m
60 11525670	6700	2,5	92	50	35	15	40	72	4,20
60 11825670	6700	2,5	95	50	35	18	40	72	4,31
60 12125670	6700	2,5	98	50	35	21	40	72	4,46
60 12130670	6700	3	109	50	35	21	40	82	5,50
60 12430670	6700	3	112	50	35	24	40	82	5,64
60 12730670	6700	3	115	50	35	27	40	82	6,15
60 13030670	6700	3	118	50	35	30	40	82	5,91
60 12740670	6700	4	137	50	35	27	40	102	8,21
60 13040670	6700	4	140	50	35	30	40	102	8,24
60 13540670	6700	4	145	50	35	35	40	102	8,60



Longherina tipo Viberti / Viberti model floor flame profile

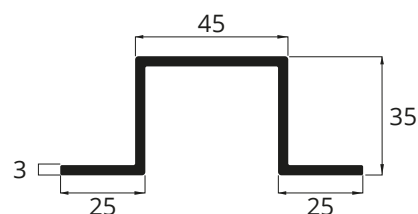
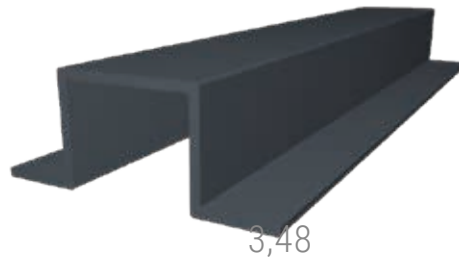
Codice / Code	Tipo Type	L (mm)	S (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	Kg / m	Pezzi Pack
66 0717001	Decapato	6800	4,0	155	50	24	31	43	102	7,75	24
66 0717001Z*	Zincato	6800	4,0	155	50	24	31	43	102	7,75	24
66 0717002	Decapato	8300	4,0	155	50	24	31	43	102	7,82	24
66 0717002Z*	Zincato	8300	4,0	155	50	24	31	43	102	7,82	24
66 0716012	Inox	9600	3,0	155	50	24	31	43	102	6,58	24
66 0716012F	Fiorettata	9600	3,0	155	50	24	31	43	102	6,58	24

* Disponibile fino ad esaurimento scorte / * Available while stocks last



Codice / Code	L (mm)	D (mm)	F (mm)	A (mm)	Kg/Mt
66 01820670	6700	18	72	94	3,50
66 01820460	4600	18	72	94	3,50
66 01520670	6700	15	72	91	3,48
66 01520460	4600	15	72	91	3,48

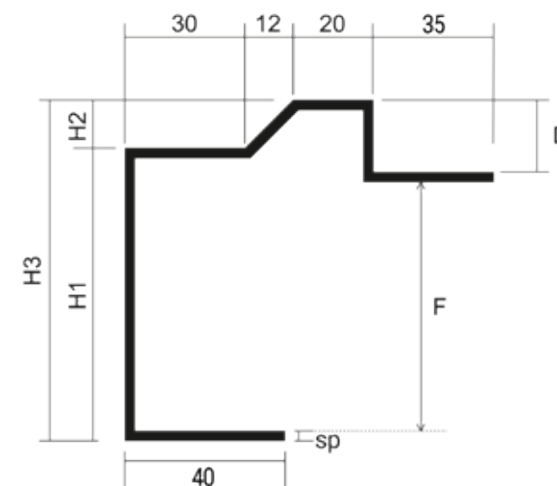
Longherina in ferro con incavo per cavallotto Ø10,
tipo decapato
Floor frame profile



66 0718001

Tipo Type	L (mm)	W (mm)	H (mm)	Kg/Mt
Zincato	5000	89	35	3,34

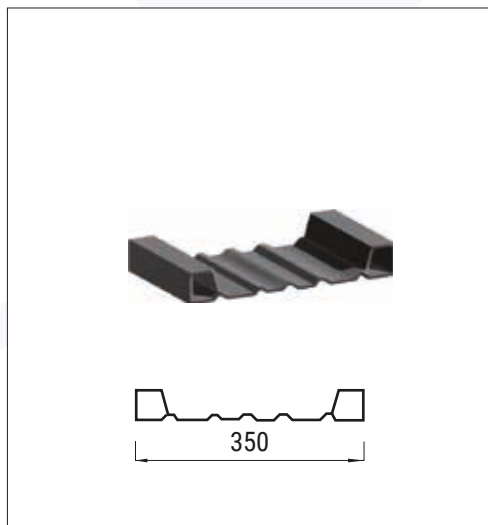
Profilo in ferro zincato per rinforzo fondi cassoni
Floor frame profile, Zinc coated



Longherina con salto in ferro / Floor frame profile in steel

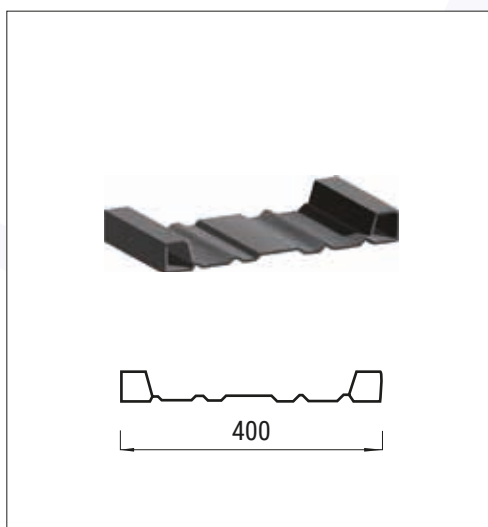
Codice / Code	L (mm)	Sp (mm)	H1 (mm)	H2 (mm)	H3 (mm)	D (mm)	F (mm)	Kg / m
60 01525670	6700	25/10	80	12	92	15	72	4,10
60 01825670	6700	25/10	83	12	95	18	72	4,21
60 02125670	6700	25/10	86	12	98	21	72	4,33
60 02130670	6700	30/10	95	14	109	21	82	5,48
60 02430670	6700	30/10	98	14	112	24	82	5,46
60 02730670	6700	30/10	101	14	115	27	82	5,82
60 03030670	6700	30/10	104	14	118	30	82	5,99
60 02740670	6700	40/10	123	14	137	27	102	8,25
60 03040670	6700	40/10	126	14	140	30	102	8,40
60 03540670	6700	40/10	131	14	145	35	102	8,77
60 04040670	6700	40/10	136	14	150	40	102	8,82

Profilati in ferro per sponde - H = 350 sp. 15/10 sponde da 45 mm in lamiera decapata oppure nera a seconda della disponibilit  di magazzino
Steel profile for sideboards - H = 350 sp. 15/10 sideboards 45 mm in pickled or black stell plate depending on our stock availability



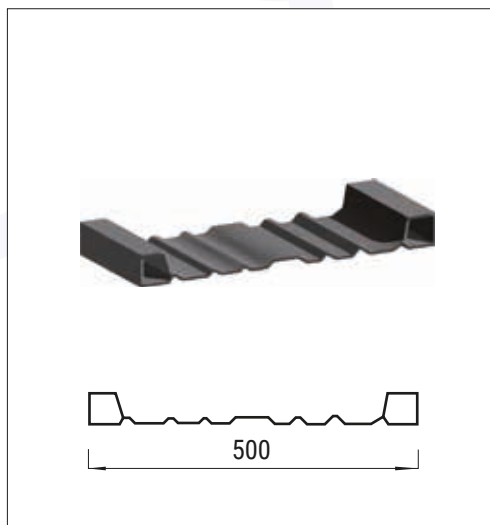
Codice / Code	Descrizione / Description	L (mm)	W (mm)	H (mm)	Kg / m
66 0711013	Sponda in ferro \ Steel sideboard	5000	15/10	350	7,36
66 0711009	Sponda in ferro \ Steel sideboard	6000	15/10	350	7,36
66 0715001	Testata \ Headboard	45	15/10	350	0,66
66 0715010	Traversino centrale \ Central cross bar	45	15/10	350	0,42
66 0719001	Testata sagomata \ Shaped headboard	45	15/10	350	0,82
66 0719010	Traversino centrale sagomata \ Central shaped cross bar	45	15/10	350	0,55

Profilati in ferro per sponde - H = 400 sp.15/10 sponde da 45 mm in lamiera decapata oppure nera a seconda della disponibilit  di magazzino
Steel profile for sideboards - H = 400 sp. 15/10 sideboards 45mm in pickled or black stell plate depending on our stock availability



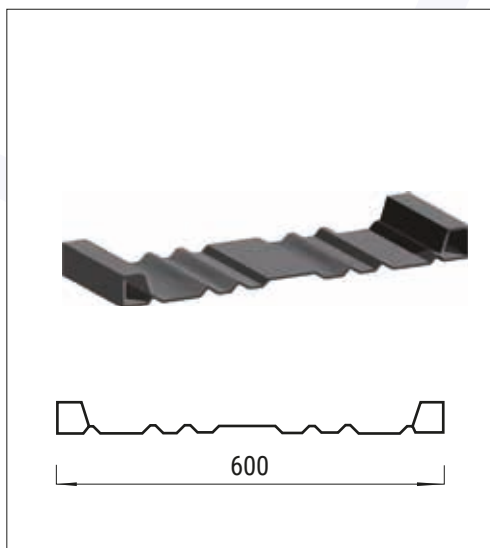
Codice / Code	Descrizione / Description	L (mm)	W (mm)	H (mm)	Kg / m
66 0711011	Sponda in ferro \ Steel sideboard	5000	15/10	400	8,00
66 0711007	Sponda in ferro \ Steel sideboard	6000	15/10	400	8,00
66 0715002	Testata \ Headboard	45	15/10	400	0,75
66 0715011	Traversino centrale \ Central cross bar	45	15/10	400	0,50
66 0719002	Testata sagomata \ Shaped headboard	45	15/10	400	1,02
66 0719011	Traversino centrale sagomata \ Central shaped cross bar	45	15/10	400	0,65

Profilati in ferro per sponde - H = 500 sp. 20/10 sponde da 45 mm in lamiera decapata oppure nera a seconda della disponibilit  di magazzino
Steel profile for sideboards - H = 500 sp. 20/10 sideboards 45mm in pickled or black stell plate depending on our stock availability



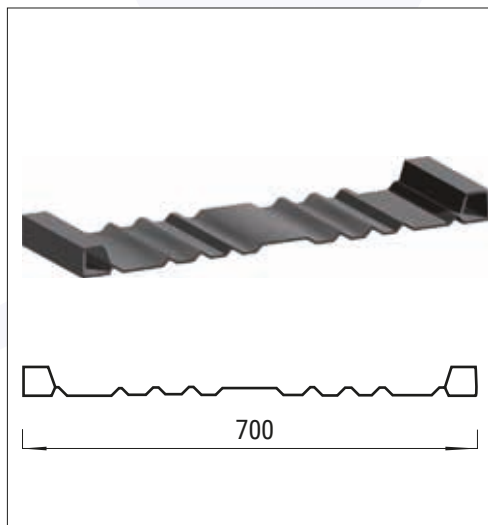
Codice / Code	Descrizione / Description	L (mm)	W (mm)	H (mm)	Kg / m
66 0711010	Sponda in ferro \ Steel sideboard	5000	20/10	500	12,14
66 0711008	Sponda in ferro \ Steel sideboard	6000	20/10	500	12,14
66 0715003	Testata \ Headboard	55	20/10	500	1,57
66 0715012	Traversino centrale \ Central cross bar	55	20/10	500	0,75
66 0719014	Testata sagomata \ Shaped headboard	55	20/10	500	1,32
66 0719012	Traversino centrale sagomata \ Central shaped cross bar	55	20/10	500	1,10

Profilati in ferro per sponde - H = 600 sponde da 45mm in lamiera decapata oppure nera a seconda della disponibilit  di magazzino
Steel profile for sideboards - H = 600 sideboards 45mm in pickled or black stell plate depending on our stock availability



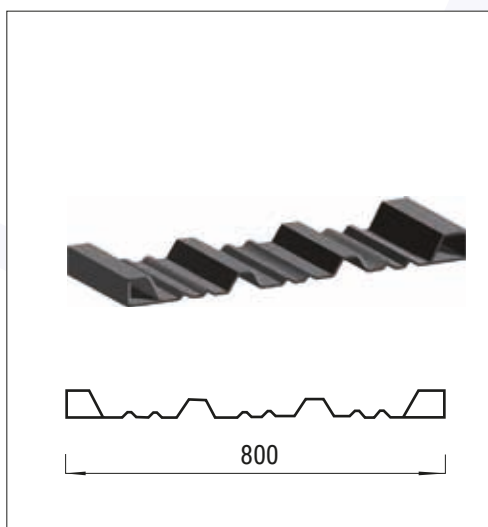
Codice / Code	Descrizione / Description	L (mm)	W (mm)	H (mm)	Kg / m
66 0711014	Sponda in ferro \ Steel sideboard	6000	15/10	600	10,40
66 0712003	Sponda in ferro \ Steel sideboard	5000	20/10	600	13,52
66 0712002	Sponda in ferro \ Steel sideboard	6000	20/10	600	13,52
66 0715004	Testata \ Headboard	45	20/10	600	1,56
66 0715013	Traversino centrale \ Central cross bar	45	20/10	600	1,12
66 0719015	Testata sagomata \ Shaped headboard	45	20/10	600	1,68
66 0719013	Traversino centrale sagomata \ Central shaped cross bar	45	20/10	600	1,02

Profilati in ferro per sponde – H=700 sp. 25/10 sponde da 45mm in lamiera decapata oppure nera a seconda della disponibilit  di magazzino
Steel profile for sideboards - H = 700 sp. 25/10 sideboards 45 mm in pickled or black stell plate depending on our stock availability



Codice / Code	Descrizione / Description	L (mm)	W (mm)	H (mm)	Kg / m
660711015	Sponda in ferro \ Steel sideboard	5000	25/10	700	18,75
660711016	Sponda in ferro \ Steel sideboard	6000	25/10	700	18,75
660715019	Testata	45	25/10	700	2,20
660715018	Traversino centrale	45	25/10	700	1,50

Profilati in ferro per sponde – H=800 sp. 20/10 sponde da 55mm in lamiera decapata oppure nera a seconda della disponibilit  di magazzino
Steel profile for sideboards - H = 800 sp. 20/10 sideboards 55 mm in pickled or black stell plate depending on our stock availability



Codice / Code	Descrizione / Description	L (mm)	W (mm)	H (mm)	Kg / m
660711017	Sponda in ferro \ Steel sideboard	5000	20/10	800	23,00
660711018	Sponda in ferro \ Steel sideboard	6000	25/10	800	23,00
660715021	Testata sagomata	45	20/10	800	2,70
660715020	Traversino sagomato centrale	45	20/10	800	1.95

