ISO 45001 BUREAU VERITAS Certification
ISO 9001 BUREAU VERITAS Certification
ACCREDIA
METAL PROFILE PRODUCTS
PROFILUMBRA®
PROFILATI METALLICI A FREDDO
TÜV THÜRINGEN
Certificato di Saldatura
EN 1090-1 FPC verificato secondo AVCP 2+ da BUREAU VERITAS Certification

– VA –

Settore profili per utilizzi vari

Structural Shapes for different uses

Profilo VA 028 pettine per vasche di zincature

Profilo VA 054 per parchi e giardini: bordi aiuole, passaggi pedonali, ponticelli e cascate.

A richiesta del cliente si realizzano:

- **profili di dimensioni, spessori e forature diverse da quelle riportate in catalogo.**

- **profili chiusi saldati con tecnologia H.F.**

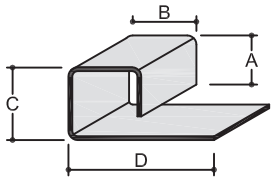
Regarding customers inquiry, we can produce:

- *profiles with dimension, thickness, and different hole/slot patterns from also different catalog.*

- **closed profiles (pipes) welded by H.F. technology**

VA 001

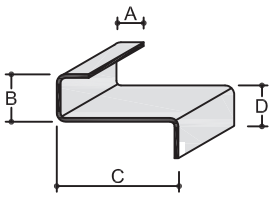
FINITURA PER
APPLICAZIONI VARIE



A	B	C	D	Sp. mm	Sv. mm	Kg/ml
5	18	8	65	0,8	91	0,575
13,5	20	20	40	1,5	86	1,015
18	20	20	40	1,5	90	1,060

VA 002

FINITURA PER
APPLICAZIONI VARIE



A	B	C	D	Sp. mm	Sv. mm	Kg/ml
10	50	120	30	0,8	205	1,290
10	15	37	15	1,2	71	0,670
10	20	41	10	1,2	75	0,710
10	20	182	9	1,2	215	2,025
12	38	30	24	1,5	95	1,120

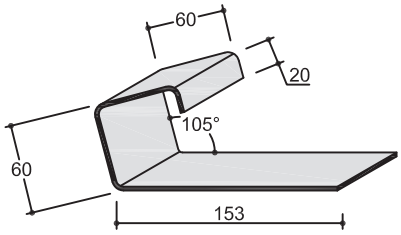
VA 003

FINITURA PER
APPLICAZIONI VARIE

Sp. 2 mm

Sv. = 280 mm

Kg/ml 4,400



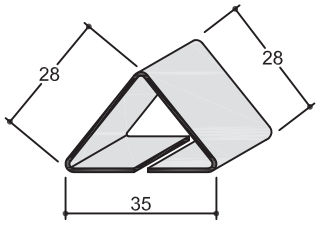
VA 004

APPLICAZIONI VARIE

Sp. 1,5 mm

Sv. = 80 mm

Kg/ml 0,950



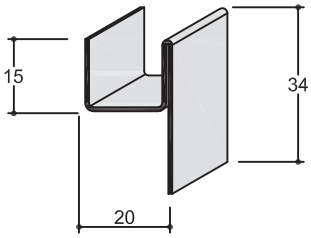
VA 005

APPLICAZIONI VARIE

Sp. 1 mm

Sv. = 85 mm

Kg/ml 0,670



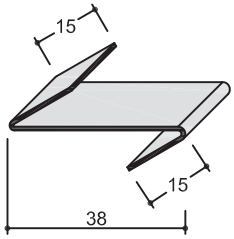
VA 006

APPLICAZIONI VARIE

Sp. 1,2 mm

Sv. = 63 mm

Kg/ml 0,590



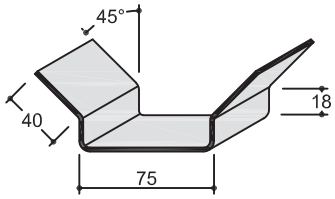
VA 007

APPLICAZIONI VARIE

Sp. 2 mm

Sv. = 170 mm

Kg/ml 2,670



VA 008

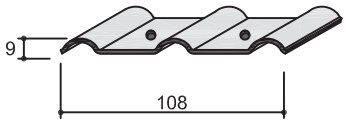
FINITURA PER
APPLICAZIONI VARIE

Sp. 4 mm

Sv. = 120 mm

Kg/ml 3,770

Foro Ø 11 mm



VA 009

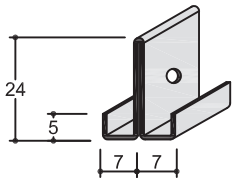
RINFORZO PER
SDRAIE IN PVC

Sp. 1 mm

Sv. = 65 mm

Kg/ml 0,510

Foro Ø 8 mm



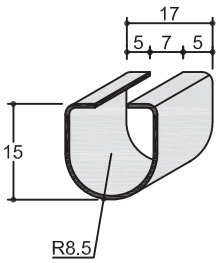
VA 010

RINFORZO PER
ESTRUSI IN PVC

Sp. 1,2 mm

Sv. = 45 mm

Kg/ml 0,420



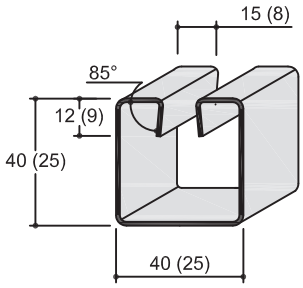
VA 011

APPLICAZIONI VARIE

Sp. 2,5 (1) mm

Sv. = 151 (94) mm

Kg/ml 2,965 (0,740)



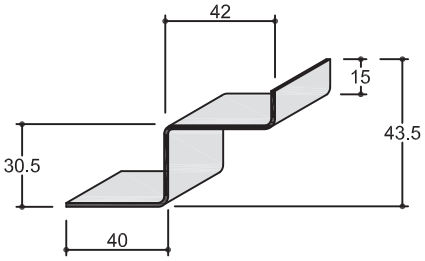
VA 012

APPLICAZIONI VARIE

Sp. 2 mm

Sv. = 113 mm

Kg/ml 1,775



REALIZZIAMO PROFILI APERTI DI QUALSIASI SAGOMA, DIMENSIONE, SPESSORE, FORATURA E PROFILI CHIUSI SALDATI CON TECNOLOGIA H.F. FINO AD UNO SVILUPPO DI 1500 mm. ED UNO SPESSORE DI 12 mm

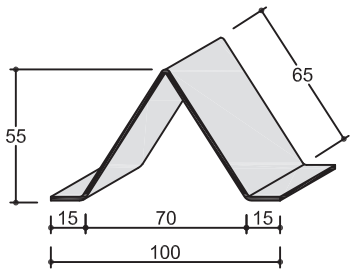
VA 013

APPLICAZIONI VARIE

Sp. 1 mm

Sv. = 158 mm

Kg/ml 1,240



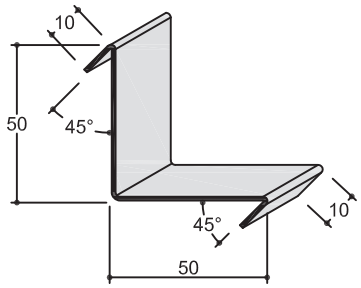
VA 014

APPLICAZIONI VARIE

Sp. 1 mm

Sv. = 116 mm

Kg/ml 0,910



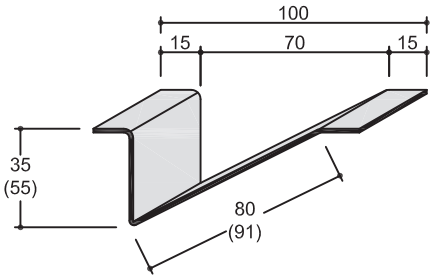
VA 015

APPLICAZIONI VARIE

Sp. 2 mm

Sv. = 135 (165) mm

Kg/ml 2,120 (2,590)



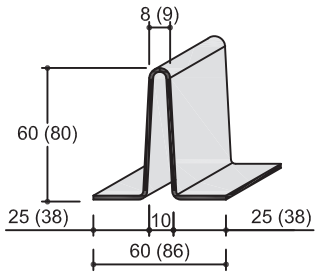
VA 016

OMEGA PER
APPLICAZIONI VARIE

Sp. 3 (4) mm

Sv. = 158 (220) mm

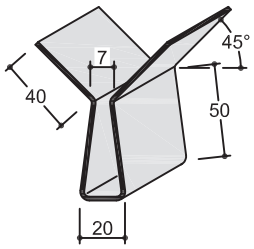
Kg/ml 3,720 (6,910)



VA 017

APPLICAZIONI VARIE

Sp. 2,5 mm



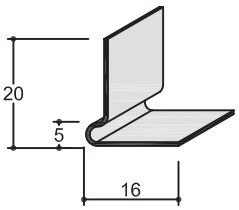
VA 018

FINITURA PER
APPLICAZIONI VARIE

Sp. 1,2 mm

Sv. = 34 mm

Kg/ml 0,320



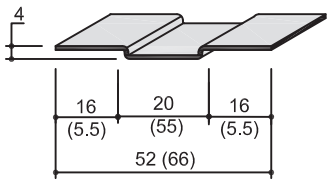
VA 019

FINITURA PER
APPLICAZIONI VARIE

Sp. 2 mm

Sv. = 52 (66) mm

Kg/ml 0,820 (1,040)



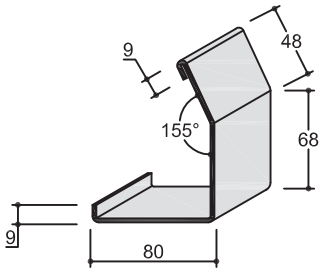
VA 020

TELAIO PER
CARTELLONI PUBBLICITARI

Sp. 0,6 mm

Sv. = 204 mm

Kg/ml 0,960



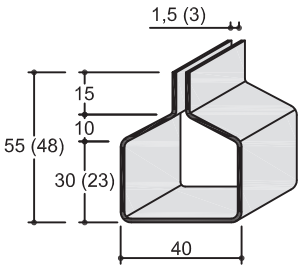
VA 021

APPLICAZIONI VARIE

Sp. 1,2 (2) mm

Sv. = 161 (146)mm

Kg/ml 1,520 (2,290)



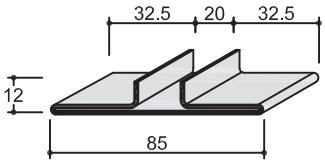
VA 022

APPLICAZIONI VARIE

Sp. 1,2 mm

Sv. = 170 mm

Kg/ml 1,600



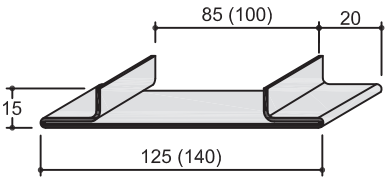
VA 023

APPLICAZIONI VARIE

Sp. 1,2 mm

Sv. = 188 (202) mm

Kg/ml 1,770 (1,905)



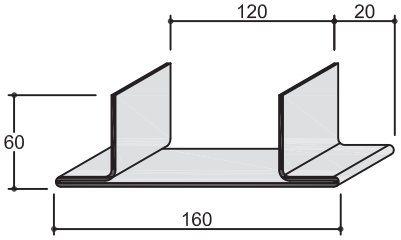
VA 024

APPLICAZIONI VARIE

Sp. 2,5 mm

Sv. = 300 mm

Kg/ml 5,890



VISITATE IL NOSTRO CATALOGO SEMPRE AGGIORNATO ALL'INDIRIZZO INTERNET
www.PROFILUMBRA.it

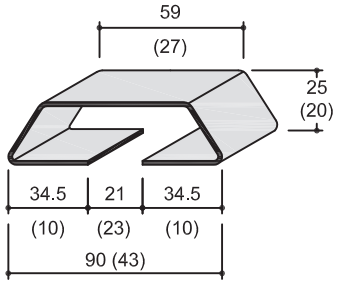
VA 025

APPLICAZIONI VARIE

Sp. 3 (0,8) mm

Sv. = 170 (81) mm

Kg/ml 4,005 (0,510)



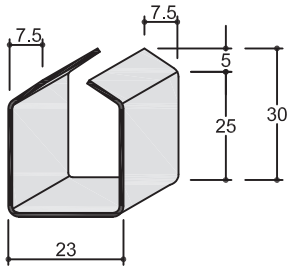
VA 026

APPLICAZIONI VARIE

Sp. 1,5 mm

Sv. = 83 mm

Kg/ml 0,980



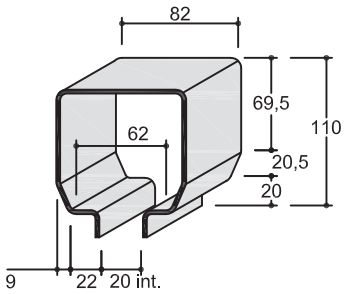
VA 027

MONOROTAIA
PER PARANCO
(vedi anche SE047)

Sp. 4 mm

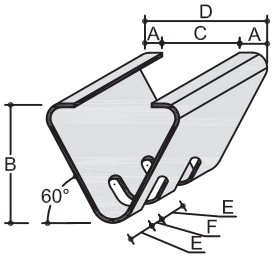
Sv. = 318 mm

Kg/ml 9,985



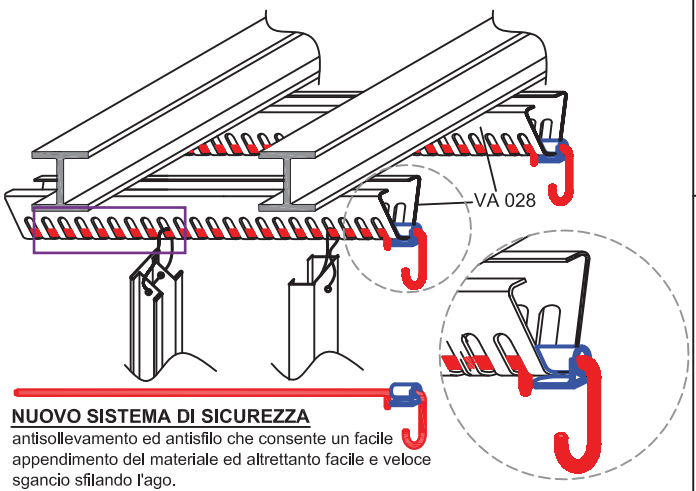
VA 028

PETTINE PER IMMERSIONE PEZZI
IN VASCHE DI ZINCATURA E
VERNICIATURA



A	B	C	D	E	F	Sp. mm	Sv. mm	Kg/ml	Asola
20	65	40	80	28	22	4,0	170	5,340	22x70 passo 50 mm
25	90	40	90	26	24	4,0	236	7,320	24x115 passo 50 mm
35	120	60	130	26	24	4,0	318	9,985	24x115 passo 50 mm
40	140	80	160	26	24	4,0	382	11,995	24x115 passo 50 mm
40	140	80	160	26	24	6,0	380	17,900	24x115 passo 50 mm
E' possibile realizzare i profili di cui sopra anche in spessori diversi									

SCHEMA DI UTILIZZO VA 028



NUOVO SISTEMA DI SICUREZZA
antisollevamento ed antisfilo che consente un facile appendimento del materiale ed altrettanto facile e veloce sgancio sfilando l'ago.

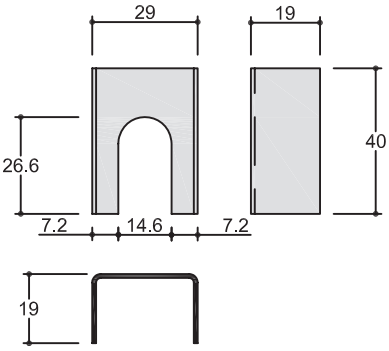
VA 029

CAVALLOTTO DI
FISSAGGIO PER
MESSA A TERRA

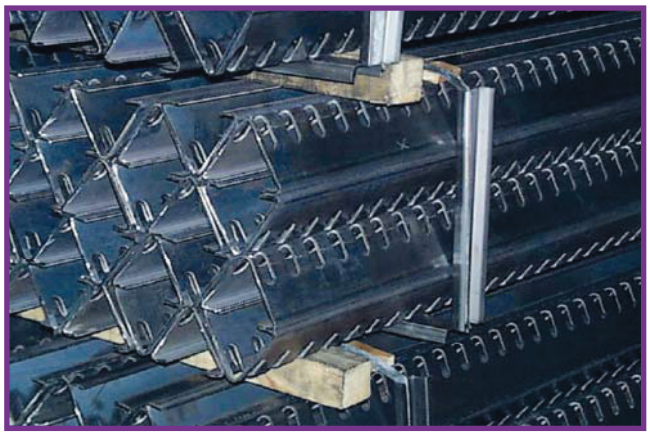
Sp. 3 mm

Sv. = 55 mm

Kg/cad. 0,043



PROFILUMBRA
PROFILATI METALLICI A FREDDO



Profilo VA 028

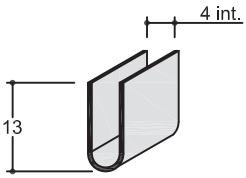
VA 030

FINITURA PER
APPLICAZIONI VARIE

Sp. 0,6 (1,2) mm

Sv. = 28 (27) mm

Kg/ml 0,135 (0,255)



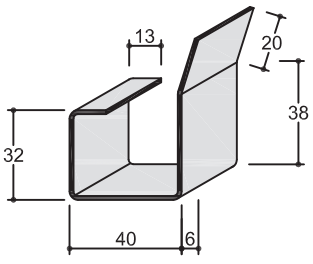
VA 031

APPLICAZIONI VARIE

Sp. 3 mm

Sv. = 130 mm

Kg/ml 3,065



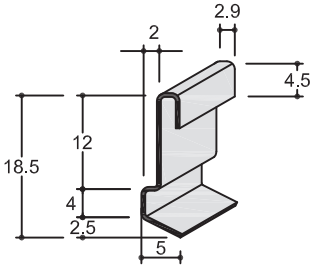
VA 032

RASCHIAOLIO PER
CARTER TELESCOPICI

Sp. 0,8 mm

Sv. = 27,5 mm

Kg/ml 0,175



REALIZZIAMO PROFILI APERTI DI QUALSIASI SAGOMA, DIMENSIONE, SPESSORE, FORATURA E PROFILI CHIUSI SALDATI CON TECNOLOGIA H.F. FINO AD UNO SVILUPPO DI 1500 mm. ED UNO SPESSORE DI 12 mm

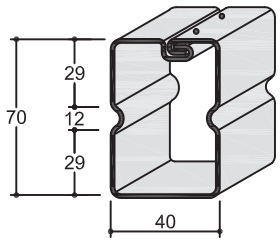
VA 033

ELEMENTO AGGRAFFATO
PER FORNI DI LATERIZI

Sp. 1 mm

Sv. = 239 mm

Kg/ml 1,880



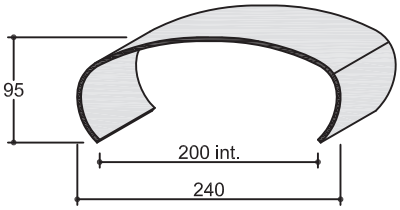
VA 034

CORRIMANO

Sp. 3 mm

Sv. = 336 mm

Kg/ml 7,900



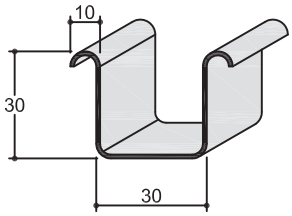
VA 035

PROFILO PER TENUTA
CALORE CALDAIE

Sp. 2 mm

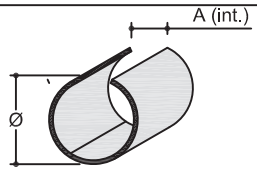
Sv. = 96 mm

Kg/ml 1,510



VA 036

ALLOGGIO PER LASTRE IN VETRO (Ø10)
GUIDA PER TENDAGGI (Ø20, Ø25, Ø30)
GUIDA PER ELEVATORI (Ø50)



Ø	Note	A	Sp.	Sv.	Kg/ml
10	VA038	1	0,8	27	0,170
20		5,5	1	53	0,420
25		5,5	1	69	0,542
30		5,5	1	84	0,659
30		11	2	76	1,195
50		25	3	122	2,873

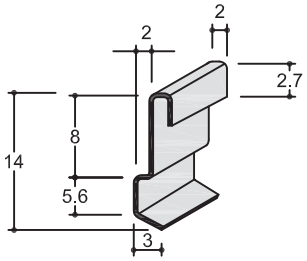
VA 037

RASCHIAOLIO PER
CARTER TELESCOPICI

Sp. 0,7 mm

Sv. = 20 mm

Kg/ml 0,110



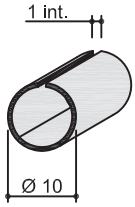
VA 038

ALLOGGIO PER
LAMIERA CALANDRATA

Sp. 0,8 mm

Sv. = 27 mm

Kg/ml 0,170



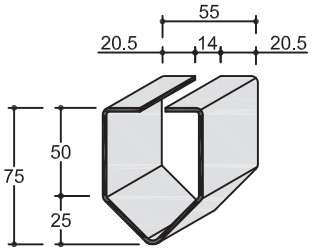
VA 039

MONOROTAIA

Sp. 2 mm

Sv. = 202 mm

Kg/ml 3,170



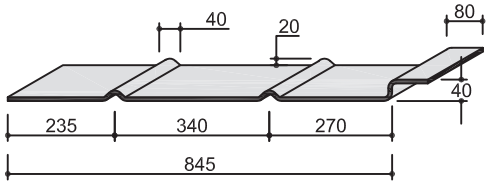
VA 040

ELEMENTO PER COPERTURE

Sp. 1,5 mm

Sv. = 973 mm

Kg/ml 11,460



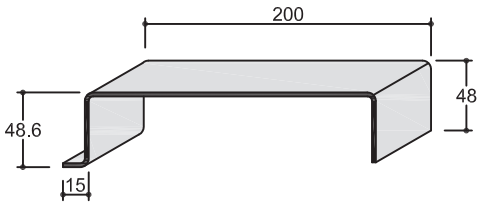
VA 041

PROFILO PER
RIVESTIMENTI

Sp. 0,6 mm

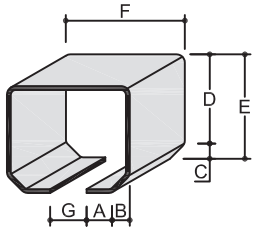
Sv. = 308 mm

Kg/ml 1,450



VA 042

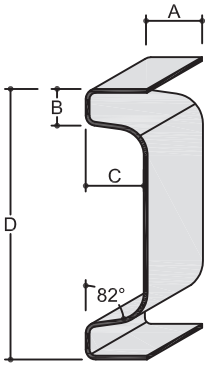
MONOROTAIA PER
TELECOMANDO CARROPONTE



A	B	C	D	E	F	G	Sp. mm	Sv. mm	Kg/ml
9,25	1	11	19,0	30,0	32	11,5	1,5	122	1,200
6,50	5	5	22,5	27,5	31	8,0	2,0	91	1,430
9,00	2	5	33,0	38,0	40	18,0	2,0	122	1,910

VA 043

BRACCIO PER GRU A
BANDIERA E A COLONNA



A	B	C	D	Sp. mm	Sv. mm	Kg/ml	Asola
41,5	26	42	235	4,0	340	10,680	12x18 a passo 50 mm
41,5	26	42	180	4,0	285	8,950	12x18 a passo 50 mm
31,5	19	35	160	3,0	251	5,915	10x16 a passo 40 mm
31,5	19	35	130	3,0	221	5,205	10x16 a passo 40 mm

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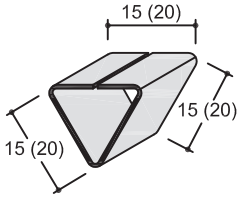
VA 044

RINFORZO PER PALLET IN PVC

Sp. 1,5 (2) mm

Sv. = 35 (53) mm

Kg/ml 0,415 (0,835)



VA 045

APPLICAZIONI VARIE
ACCESSORIO PER VA 046

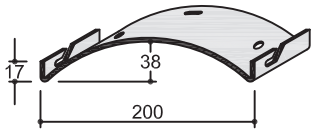
Sp. 1,5 mm

Sv. = 250 mm

Kg/ml 2,945

Asola 14x20 mm e 6x10 mm

Asola "aggancio" 5x14,5 mm



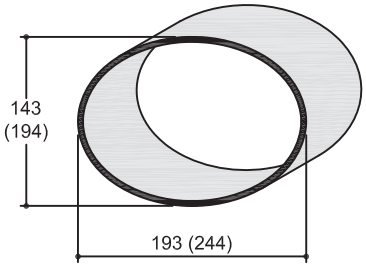
VA 046

APPLICAZIONI VARIE

Sp. 3 mm

Sv. = 518 (680) mm

Kg/ml 12,200 (16,015)



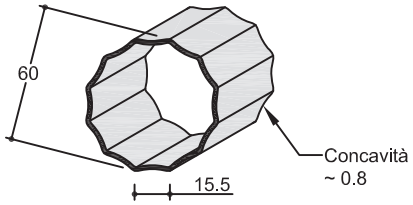
VA 047

PALETTO PER ILLUMINAZIONE

Sp. 1,2 mm

Sv. = 187 mm

Kg/ml 1,765



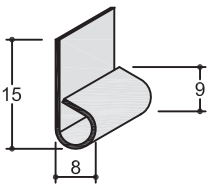
VA 048

APPLICAZIONI VARIE
ACCESSORIO PER VA 046

Sp. 2 mm

Sv. = 26 mm

Kg/ml 0,410



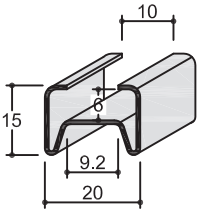
VA 049

GUIDACINGHIA

Sp. 1,5 mm

Sv. = 57 mm

Kg/ml 0,670



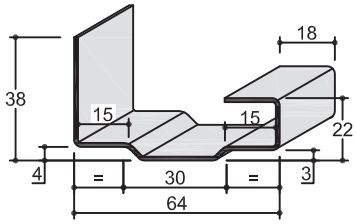
VA 050

GUIDACATENA

Sp. 3 mm

Sv. = 122 mm

Kg/ml 2,870



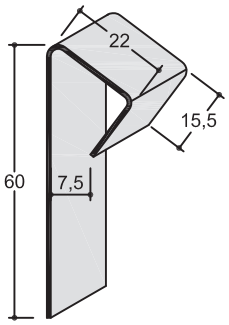
VA 051

PROFILO PER ANCORAGGIO TENSOSTRUTTURE

Sp. 1,5 mm

Sv. = 93 mm

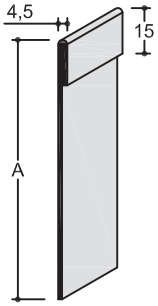
Kg/ml 1,090



VA 052

PROFILO PER BORDATURA AIUOLE

A	Sp.	Sv.	Kg/ml
mm	mm	mm	
100	2,0	115	2,710
150	2,0	165	3,890
235	2,0	250	5,890
360	2,0	375	8,830
485	2,0	500	11,780
735	2,0	750	17,660



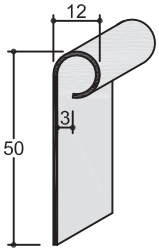
VA 053

PROFILO PER FISSAGGIO TELI TENSOSTRUTTURE

Sp. 2 mm

Sv. = 68 mm

Kg/ml 1,070



VA 054

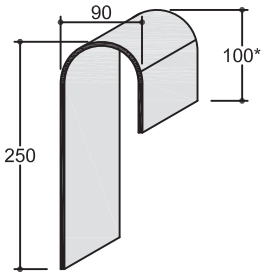
PROFILO PER BORDATURA AIUOLE

Sp. 3 mm

Sv. = 395 mm

Kg/ml 9,300

*dimensione variabile a richiesta
in base all'altezza della bordatura



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