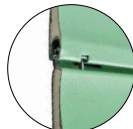


AVVOLGIBILE IN ALLUMINIO COIBENTATO CON POLIURETANO **MEDIA DENSITÀ** AS 55

BLOCCAGGIO STECCA



STANDARD
CON TAPPO
LATERALE
SPILLATO



CON CHIODO
METALLICO
MAGGIORAZIONE
DEL 15%



CON TAPPO
SCARPETTA
SPILLATO
SU STECCE
ALTERNATE
MAGGIORAZIONE
DEL 15%
GUIDE COMPATIBILI
A30, A27, IN FERRO

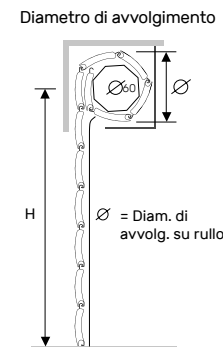


Profilo in alluminio per avvolgibile a schiuma poliuretana ecologica ad alta stabilità e lunga durata.

4.1 Tapparella AS 55

CARATTERISTICHE TECNICHE

- DIMENSIONE PROFILO**
12 x 55 mm
- PESO PER mq**
c.ca 3,2 Kg
- SPESSORE ALLUMINIO**
0,33 mm
- BARRE PER 1 mt
DI ALTEZZA**
18
- LARGHEZZA MASSIMA
CONSENTITA**
4200 mm

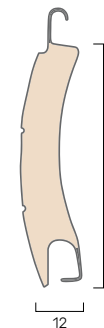


Su rullo ø 60 mm
altezza telo -> diametro

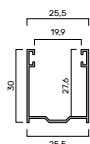
1000 -> 145
1200 -> 150
1300 -> 155
1400 -> 160
1500 -> 165
1600 -> 170
1700 -> 175
1800 -> 175
1900 -> 180
2000 -> 185
2200 -> 190
2400 -> 190
2600 -> 200
2800 -> 205
3000 -> 210
3300 -> 220

misure in mm

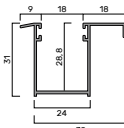
PROFILO



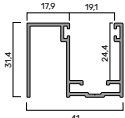
GUIDE COMPATIBILI PER NUOVE REALIZZAZIONI



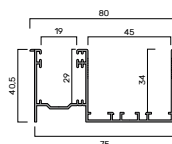
in allum. A 27
25,5 x 30 mm
GUIAL...27M



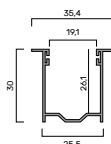
in allum. A 31
24 x 31 mm
GUIAL...31M



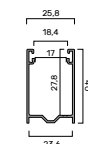
in allum. A 32
41 x 31,5 mm
GUIAL...32M



in allum. A 33
75 x 40,5 mm
GUIAL...33M

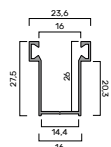


in allum. A 34
25,5 x 30 mm
GUIAL...34M

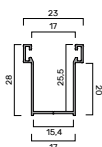


in allum. A 40
25,5 x 40 mm
GUIAL...40M

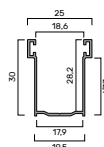
GUIDE COMPATIBILI PER SOSTITUZIONE



in allum. A 16
16 x 28 mm
GUIAL...16M

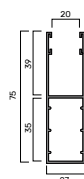


in allum. A 28
17 x 28 mm
GUIAL...28M



in allum. A 30
19,5 x 30 mm
GUIAL...30M

GUIDE COMPATIBILI PER CASSONETTI IN ALLUMINIO

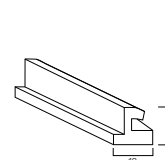


in allum. A 75
27 x 75 mm
GUIAL...75M

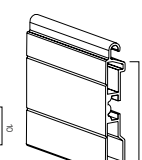


in allum. A 80
28 x 80 mm
GUIAL...80M

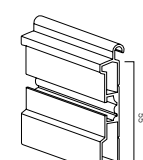
TERMINALI COMPATIBILI



in gomma
10 x 10 mm
TERPVCAL



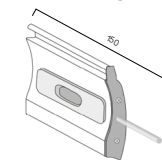
in alluminio 14x55
55 mm
TERAL...14M



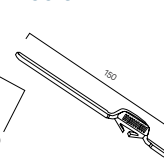
**in alluminio 14x55
ad attacco contrario**
55 mm
TERALI...14M

Le misure indicate possono avere delle lievi variazioni dovute ai normali processi produttivi.

CATENACCIOLI



**caten. intermedio di
sicurezza per stecca**
150 mm
CATSTE000M



**catenacciolo per
terminale**
150 mm
CATTER000

MOLLE COMPATIBILI



MOLLA MAX



MOLLA MAX AA



EUROBLOC MAX

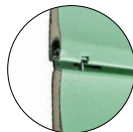
Bisogna aggiungere al diametro di avvolgimento 40 mm

AVVOLGIBILE IN ALLUMINIO COIBENTATO CON POLIURETANO **ALTA DENSITÀ** ASD 55

BLOCCAGGIO STECCA



STANDARD
CON TAPPO
LATERALE
AVVITATO



CON CHIODO
METALLICO
MAGGIORAZIONE
DEL 15%



CON TAPPO
SCARPETTA
AVVITATO
SU STECCE
ALTERNATE
MAGGIORAZIONE
DEL 15%
GUIDE COMPATIBILI
A30, A27, IN FERRO

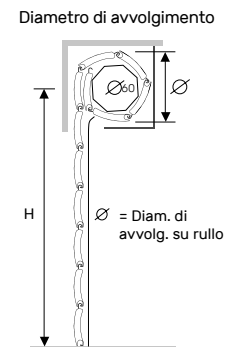


Profilo in alluminio per avvolgibile a schiuma poliuretanica ecologica ad alta stabilità e lunga durata.

4.2 Tapparella ASD 55

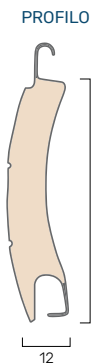
CARATTERISTICHE TECNICHE

- DIMENSIONE PROFILO**
 - 12 x 55 mm
- PESO PER mq**
 - c.ca 5,0 Kg
- SPESSORE ALLUMINIO**
 - 0,33 mm
- BARRE PER 1 mt DI ALTEZZA**
 - 18
- LARGHEZZA MASSIMA CONSENTITA**
 - 4200 mm

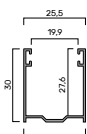


Su rullo ø 60 mm	altezza telo -> diametro
1000 ->	145
1200 ->	150
1300 ->	155
1400 ->	160
1500 ->	165
1600 ->	170
1700 ->	175
1800 ->	175
1900 ->	180
2000 ->	185
2200 ->	190
2400 ->	190
2600 ->	200
2800 ->	205
3000 ->	210
3300 ->	220

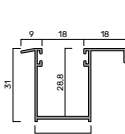
misure in mm



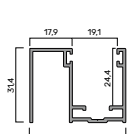
GUIDE COMPATIBILI PER NUOVE REALIZZAZIONI



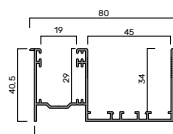
in allum. A 27
25,5 x 30 mm
GUIAL...27M



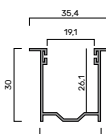
in allum. A 31
24 x 31 mm
GUIAL...31M



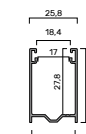
in allum. A 32
41 x 31,5 mm
GUIAL...32M



in allum. A 33
75 x 40,5 mm
GUIAL...33M

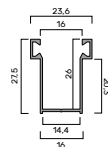


in allum. A 34
25,5 x 30 mm
GUIAL...34M

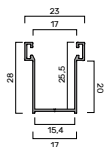


in allum. A 40
25,5 x 40 mm
GUIAL...40M

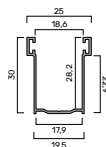
GUIDE COMPATIBILI PER SOSTITUZIONE



in allum. A 16
16 x 28 mm
GUIAL...16M

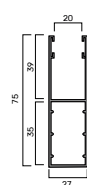


in allum. A 28
17 x 28 mm
GUIAL...28M

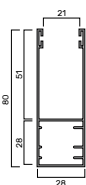


in allum. A 30
19,5 x 30 mm
GUIAL...30M

GUIDE COMPATIBILI PER CASSONETTI IN ALLUMINIO

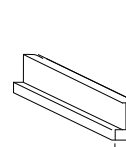


in allum. A 75
27 x 75 mm
GUIAL...75M

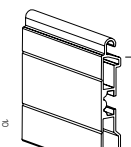


in allum. A 80
28 x 80 mm
GUIAL...80M

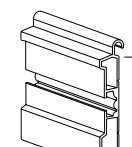
TERMINALI COMPATIBILI



in gomma
10 x 10 mm
TERPVCAL



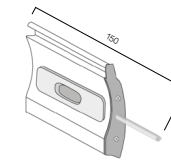
in alluminio 14x55
55 mm
TERAL...14M



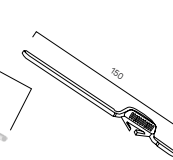
in alluminio 14x55
ad attacco contrario
55 mm
TERALI...14M

Le misure indicate possono avere delle lievi variazioni dovute ai normali processi produttivi.

CATENACCIOLI



caten. intermedio di
sicurezza per stecca
150 mm
CATSTE000M



catenacciolo per
terminale
150 mm
CATTER000

MOLLE COMPATIBILI



MOLLA MAX



MOLLA MAX AA



EUROLOC MAX

Bisogna aggiungere al diametro di avvolgimento 40 mm

AVVOLGIBILE IN ALLUMINIO COIBENTATO CON POLIURETANO **MEDIA DENSITÀ** MN 45 - MIGNON NEW 45

BLOCCAGGIO STECCA



STANDARD
CON TAPPO
LATERALE
SPILLATO

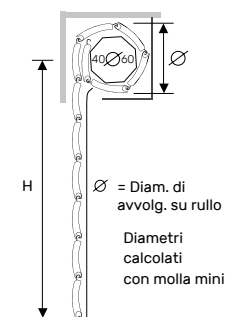
Profilo in alluminio per avvolgibile a schiuma poliuretanica ecologica ad alta stabilità e lunga durata.

4.3 Tapparella MN 45

CARATTERISTICHE TECNICHE

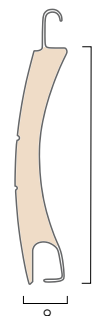
- **DIMENSIONE PROFILO**
9 x 45 mm
- **PESO PER mq**
c.ca 2,8 Kg
- **SPESSORE ALLUMINIO**
0,30 mm
- **BARRE PER 1 mt**
DI ALTEZZA
22
- **LARGHEZZA MASSIMA**
CONSENTITA
3500 mm

Diametro di avvolgimento

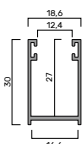


Su rullo ø 40	Su rullo ø 60
altez. telo -> diametro	altez. telo -> diametro
1000 -> 115	1000 -> 115
1200 -> 125	1200 -> 120
1300 -> 130	1300 -> 125
1400 -> 130	1400 -> 130
1500 -> 135	1500 -> 140
1600 -> 140	1600 -> 145
1700 -> 145	1700 -> 150
1800 -> 150	1800 -> 155
1900 -> 150	1900 -> 160
2000 -> 155	2000 -> 165
2200 -> 160	2200 -> 165
2400 -> 165	2400 -> 170
2600 -> 170	2600 -> 175
2800 -> 175	2800 -> 175
3000 -> 180	3000 -> 185
3300 -> 185	3300 -> 190
misure in mm	misure in mm

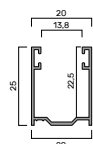
PROFILO



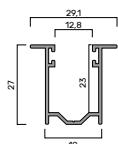
GUIDE COMPATIBILI PER NUOVE REALIZZAZIONI



in allum. A 19
19 x 30 mm
GUIAL..19M

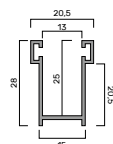


in allum. A 25
20 x 25 mm
GUIAL..25M



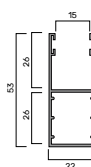
in allum. A 26
19 x 27 mm
GUIAL..26M

GUIDE COMPATIBILI PER SOSTITUZIONE



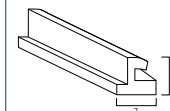
in allum. A 14
15 x 28 mm
GUIAL..14M

GUIDE COMPATIBILI PER CASSONETTI IN ALLUMINIO

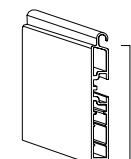


in allum. A 53
22 x 53 mm
GUIAL..53M

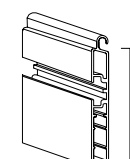
TERMINALI COMPATIBILI



in gomma
7 x 7 mm
TERPVCMI

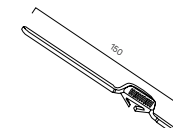


in alluminio 9x55
55 mm
TERAL..09M



in allum. 9x55
ad attacco contrario
55 mm
TERALI..09M

CATENACCIOLO



catenacciolo per terminale
150 mm
CATTER000

MOLLE COMPATIBILI



MOLLA MIGNON



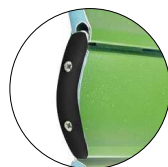
EUROBLOC MIGNON

- È possibile montare solo su rulli diametro Ø 60 mm
- Bisogna aggiungere al diametro di avvolgimento 40 mm

AVVOLGIBILE IN ALLUMINIO COIBENTATO CON POLIURETANO **ALTA DENSITÀ** MH 45 - MIGNON NEW 45



BLOCCAGGIO STECCA



STANDARD
CON TAPPO
LATERALE
AVVITATO

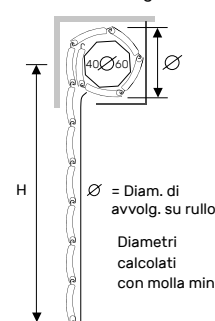
Profilo in alluminio per avvolgibile a schiuma poliuretanicca ecologica ad alta stabilità e lunga durata.

- **DIMENSIONE PROFILO**
9 x 45 mm
- **PESO PER mq**
c.ca 3,9 Kg
- **SPESSORE ALLUMINIO**
0,30 mm
- **BARRE PER 1 mt
DI ALTEZZA**
22
- **LARGHEZZA MASSIMA
CONSENTITA**
3500 mm

4.4 Tapparella MH 45

CARATTERISTICHE TECNICHE

Diametro di avvolgimento



Su rullo ø 40
altez. telo -> diametro

1000 -> 115
1200 -> 125
1300 -> 130
1400 -> 130
1500 -> 135
1600 -> 140
1700 -> 145
1800 -> 150
1900 -> 150
2000 -> 155
2200 -> 160
2400 -> 165
2600 -> 170
2800 -> 175
3000 -> 180
3300 -> 185

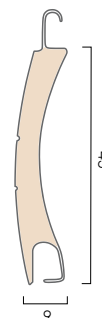
misure in mm

Su rullo ø 60
altez. telo -> diametro

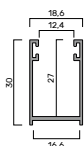
1000 -> 115
1200 -> 120
1300 -> 125
1400 -> 130
1500 -> 140
1600 -> 145
1700 -> 150
1800 -> 155
1900 -> 160
2000 -> 165
2200 -> 165
2400 -> 170
2600 -> 175
2800 -> 175
3000 -> 185
3300 -> 190

misure in mm

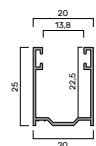
PROFILO



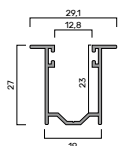
GUIDE COMPATIBILI PER NUOVE REALIZZAZIONI



in allum. A 19
19 x 30 mm
GUIAL..19M

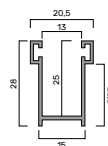


in allum. A 25
20 x 25 mm
GUIAL..25M



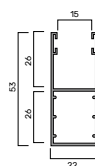
in allum. A 26
19 x 27 mm
GUIAL..26M

GUIDE COMPATIBILI PER SOSTITUZIONE



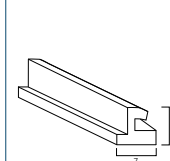
in allum. A 14
15 x 28 mm
GUIAL..14M

GUIDE COMPATIBILI PER CASSONETTI IN ALLUMINIO

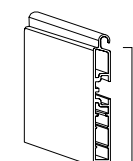


in allum. A 53
22 x 53 mm
GUIAL..53M

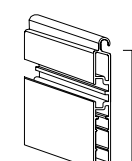
TERMINALI COMPATIBILI



in gomma
7 x 7 mm
TERPVCM

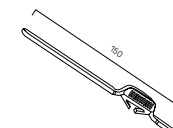


in alluminio 9x55
55 mm
TERAL..09M



in allum. 9x55
ad attacco contrario
55 mm
TERALI..09M

CATENACCIOLO



catenacciolo per
terminale
150 mm
CATTER000

MOLLE COMPATIBILI



MOLLA MIGNON



EUROBLOC MIGNON

- È possibile montare solo su rulli diametro Ø 60 mm
- Bisogna aggiungere al diametro di avvolgimento 40 mm

COLORI AVVOLGIBILI **ALLUMINIO AS 55, ASD 55, MN 45, MH 45**

G1



1 Bianco

45 Bianco papiro

19 Panna RAL 1013

49 RAL 1015



77 RAL 9016

G2



36 Grigio 35 RAL 7035

3 Grigio RAL 7036

68 RAL 9001

G3

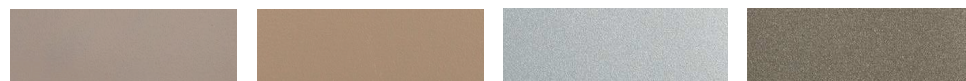


55 RAL 7047

46 Grigio medio

56 RAL 7004

8 Avorio



32 Sabbia

4 Beige RAL 1019

2 Argento RAL 9006

9 Bronzo



38 Bronzo scuro

21 Marrone cioccolato RAL 8017

86 RAL 7044

54 RAL 7038



47 RAL 7001

42 Grigio RAL 7016

44 RAL 9007

33 Verde acqua



27 Verde pisello RAL 6021

12 Verde oliva RAL 6011

5 Verde RAL 6005

48 RAL 8014



7 Testa di moro RAL 8019

6 Rosso mattone RAL 3009

16 Bordeaux RAL 3005

26 Ocra



25 Terracotta RAL 8003

0 RAL 9005

65 RAL 6009

69 Salmone



75 RAL 7021



73 RAL 7039

COLORI AVVOLGIBILI **ALLUMINIO AS 55, ASD 55, MN 45, MH 45**

G4



13 Verde brillante RAL 6029

14 Rosso vivo RAL 3003

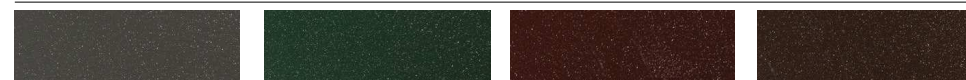
53 Rosso porpora RAL 3004

31 Celeste



15 Azzurro RAL 5015

G5



24 Grigio Raffaello

22 Verde Raffaello

20 Rosso Raffaello

23 Marrone Raffaello

G6



18 Legno douglas

28 Legno ciliegio

10 Legno chiaro

17 Legno rovere



61 Legno 809

11 Legno scuro

29 Legno chiaro fiamm.

35 Legno olmo

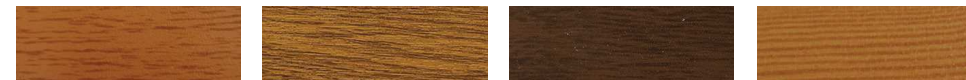


51 Legno Europa

40 Legno cedro

30 Legno scuro fiamm.

62 Bianco Renolit



50 Renolit miele

60 Legno Golden Oak 7

39 Legno noce

52 Legno nodoso



34 Legno pino

37 Legno castagno

66 Legno Renolit