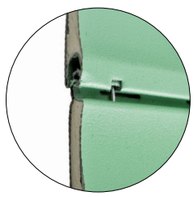
AVVOLGIBILE IN **ALLUMINIO COIBENTATO**
CON **POLIURETANO MEDIA DENSITÀ**

AS 55

Tempo di consegna:
5 giorni lavorativi

BLOCCAGGIO STECCA

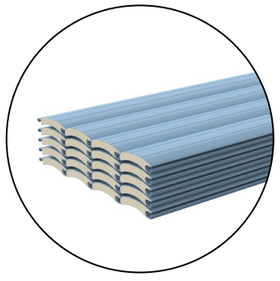
STANDARD
CON TAPPO
LATERALE
SPILLATO



CON CHIODO
METALLICO
MAGGIORAZIONE
DEL 15%

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

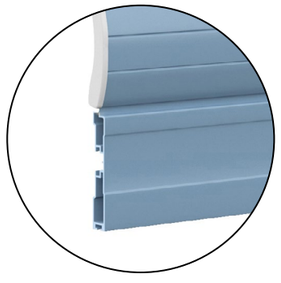
Profilo in alluminio per avvolgibile a schiuma poliuretanica ecologica ad alta stabilità e lunga durata.



STECCHE

STECCHE tagliate su misura

TERMINALE IN GOMMA



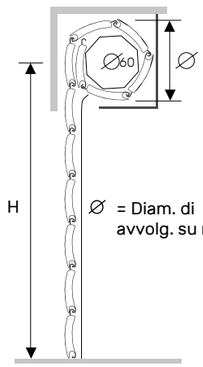
TERMINALE IN ALLUMINIO

*minimo di fatturazione per gli avvolgibili solo telo: 1,20 mq

CARATTERISTICHE TECNICHE

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

Diametro di arrotolamento

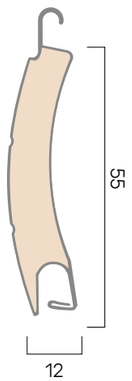


Su rullo ø 60 mm

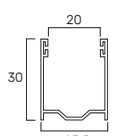
altezza telo -> diametro
1000 -> 145
1200 -> 150
1300 -> 155
1400 -> 160
1500 -> 165
1600 -> 170
1700 -> 175
1800 -> 175
1900 -> 180
2000 -> 185
2200 -> 190
2400 -> 190
2600 -> 200
2800 -> 205
3000 -> 210
3300 -> 220

misure in mm

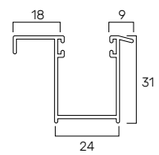
PROFILO



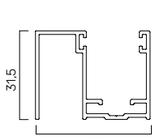
GUIDE COMPATIBILI PER **NUOVE REALIZZAZIONI**



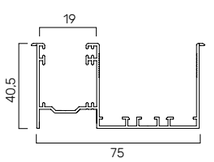
in allum. A27
25,5 x 30 mm
GUIAL..27M



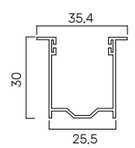
in allum. A31
24 x 31 mm
GUIAL..31M



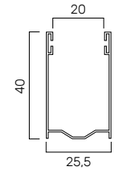
in allum. A32
41 x 31,5 mm
GUIAL..32M



in allum. A33
75 x 40,5 mm
GUIAL..33M

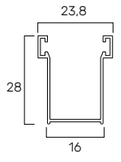


in allum. A34
25,5 x 30 mm
GUIAL..34M

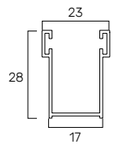


in allum. A40
25,5 x 40 mm
GUIAL..40M

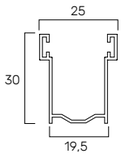
GUIDE COMPATIBILI PER **SOSTITUZIONE**



in allum. A16
16 x 28 mm
GUIAL..16M

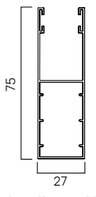


in allum. A28
17 x 28 mm
GUIAL..28M

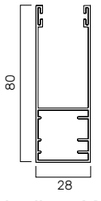


in allum. A30
19,5 x 30 mm
GUIAL..30M

GUIDE COMPATIBILI PER **CASSONETTI IN ALLUMINIO**

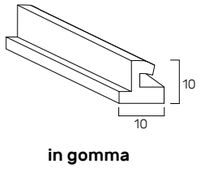


In allum. A75
27 x 75 mm
GUIAL..75M

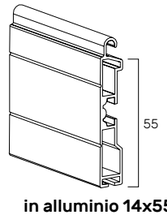


In allum. A80
28 x 80 mm
GUIAL..80M

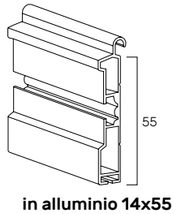
TERMINALI COMPATIBILI



in gomma
10 x 10 mm
TERPVCAL

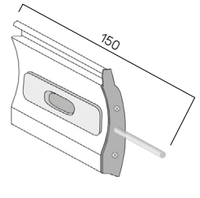


in alluminio 14x55
55 mm
TERAL..14M

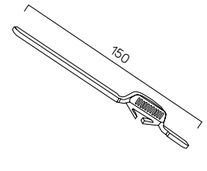


in alluminio 14x55
ad attacco contrario
55 mm
TERALI..14M

CATENACCIOLI



Caten. intermedio di sicurezza per stecca
150 mm
CATSTE000M



Catenacciolo per terminale
150 mm
CATTER000