

R37

AVVOLGIBILE IN ALLUMINIO COIBENTATO
CON POLIURETANO
MEDIA DENSITÀ



BLOCCAGGIO STECCA



STANDARD CON TAPPO
LATERALE SPILLATO

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

CARATTERISTICHE TECNICHE

DIMENSIONE PROFILO

8 x 39 mm

PESO PER MQ

c.ca 2,5 kg

SPESSORE ALLUMINIO

0,27 mm

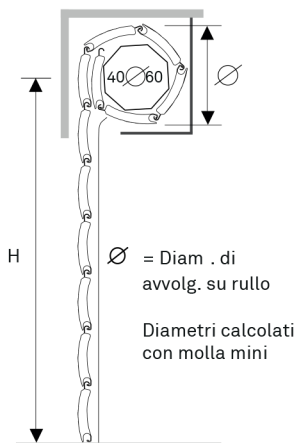
BARRE PER 1MT DI ALTEZZA

26

LARGHEZZA MASSIMA CONSENTITA

2650 mm

Diametro di arrotolamento



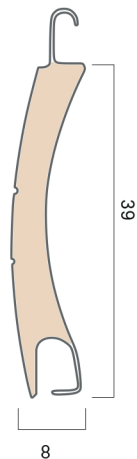
Su rullo ø 40
altez. telo -> diametro

800	-> 100
1000	-> 110
1200	-> 120
1400	-> 125
1600	-> 135
1800	-> 140
2000	-> 145
2200	-> 155
2400	-> 160
2600	-> 165
2800	-> 170
3000	-> 175
3200	-> 180
3400	-> 185

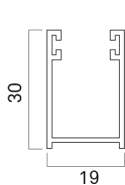
Su rullo ø 60
altez. telo -> diametro

800	-> 100
1000	-> 115
1200	-> 125
1400	-> 130
1600	-> 140
1800	-> 145
2000	-> 150
2200	-> 160
2400	-> 165
2600	-> 170
2800	-> 175
3000	-> 180
3200	-> 185
3400	-> 190

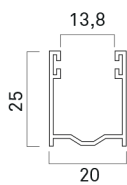
PROFILO



GUIDE COMPATIBILI PER NUOVE REALIZZAZIONI

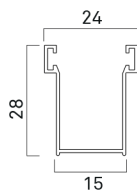


G30



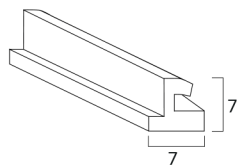
G25

GUIDE COMPATIBILI PER SOSTITUZIONI

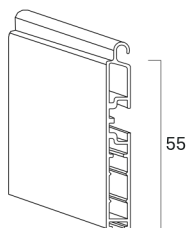


G15

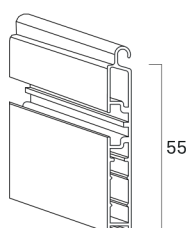
TERMINALI COMPATIBILI



In gomma
7 x 7 mm
TERPVCDU



in alluminio 9x55
55 mm
T45



in allum. 9x55
ad attacco contrario
55 mm
T22