

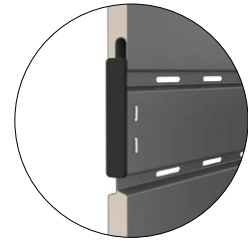
CARATTERISTICHE TECNICHE

AVVOLGIBILE IN ALLUMINIO COIBENTATO CON POLIURETANO **MEDIA DENSITÀ** **PI30 MD**



Tempo di consegna:
16 giorni lavorativi

BLOCCAGGIO STECCA

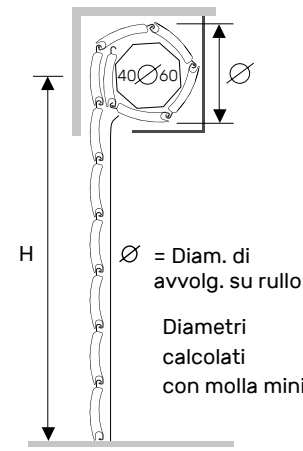


STANDARD
CON TAPPO
LATERALE
SPILLATO

PI 30 è una tapparella in alluminio coibentato a stecche piatte H 30 mm. Le sue linee dritte e pure coniugano contemporaneità del design e la funzionalità. Inoltre, la sua forma consente di utilizzare, in fase di montaggio, **l'avvolgimento sia esterno che interno.**

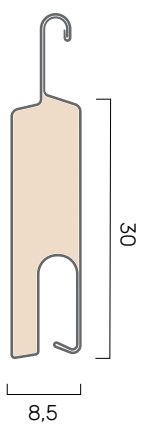
- **DIMENSIONE PROFILO**
8,5 x 30 mm
- **PESO PER MQ**
c.ca 3,2 Kg
c.ca 4,5 Kg (HD)
- **SPESSORE ALLUMINIO**
0,30 mm
- **BARRE PER 1MT
DI ALTEZZA**
33
- **LARGHEZZA MASSIMA
CONSENTITA**
3000 mm

Diametro di arrotolamento

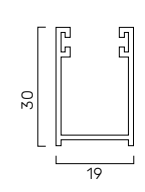


	Su rullo ø 40	Su rullo ø 60
altez. telo -> diametro	altez. telo -> diametro	
1000 -> 125	1000 -> 148	
1200 -> 145	1200 -> 155	
1300 -> 150	1300 -> 158	
1400 -> 155	1400 -> 162	
1500 -> 162	1500 -> 170	
1600 -> 165	1600 -> 173	
1700 -> 165	1700 -> 173	
1800 -> 170	1800 -> 183	
1900 -> 175	1900 -> 185	
2000 -> 180	2000 -> 190	
2200 -> 185	2200 -> 195	
2400 -> 195	2400 -> 200	
2600 -> 200	2600 -> 205	
2800 -> 210	2800 -> 220	
3000 -> 215	3000 -> 225	
3300 -> 225	3300 -> 235	
misure in mm	misure in mm	

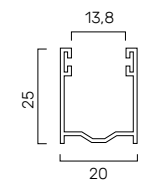
PROFILO



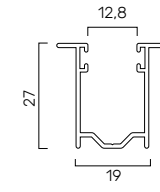
GUIDE COMPATIBILI PER NUOVE REALIZZAZIONI



in allum. A19
19 x 30 mm
GUAL..19M

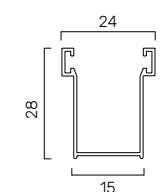


in allum. A25
20 x 25 mm
GUAL..25M



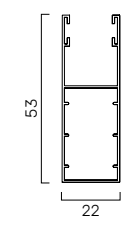
in allum. A26
19 x 27 mm
GUAL..26M

GUIDE COMPATIBILI PER SOSTITUZIONE



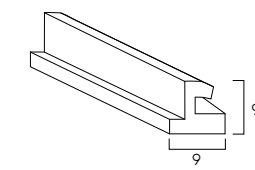
In allum. A14
15 x 28 mm
GUAL..14M

GUIDE COMPATIBILI PER CASSONETTI IN ALLUMINIO

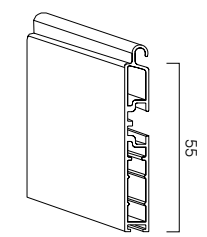


In allum. A53
22 x 53 mm
GUAL..53M

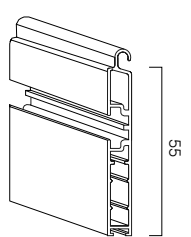
TERMINALI COMPATIBILI



in gomma
9 x 9 mm
TERPVCPE

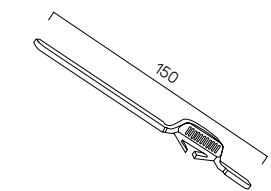


in alluminio 9x55
55 mm
TERAL..09M



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

CATENACCIOLI



**Catenacciolo per
terminale**
150 mm
CATTER000