

L8P

Profilo in alluminio coibentato

> Disponibile in media densità



STL8P

Barra

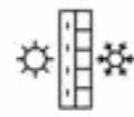
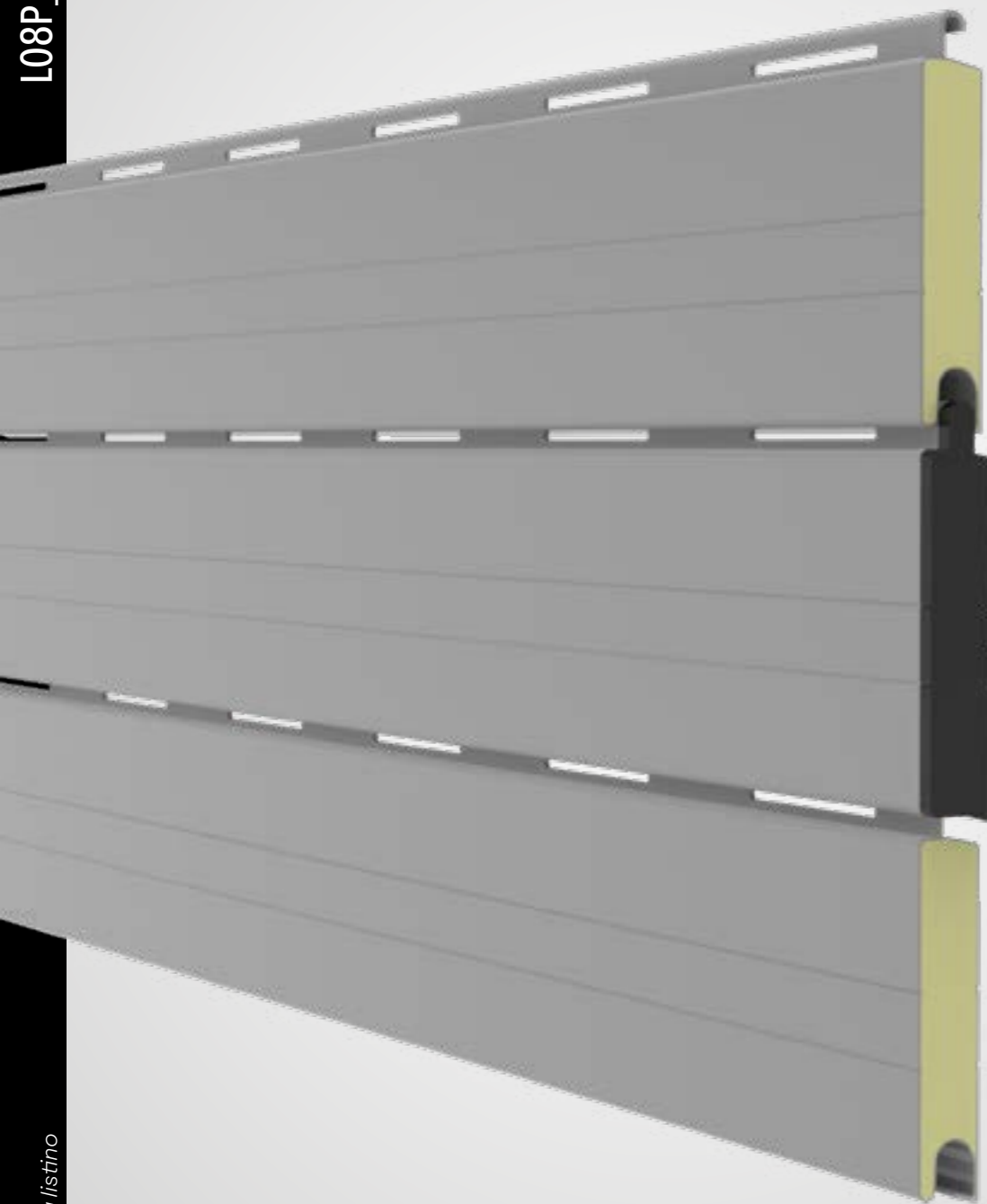
STL8P

Stecca su misura

AVL8P

Tapparella

L08P _ PROFILO ALLUMINIO COIBENTATO



ISOLAMENTO TERMICO

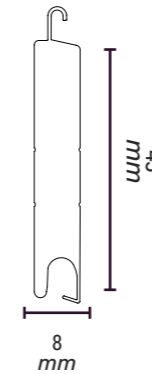


ISOLAMENTO ACUSTICO



PIÙ SICUREZZA

CARATTERISTICHE TECNICHE



Misura nominale
8 x 43 mm

Barre per 1 mt di altezza:
23

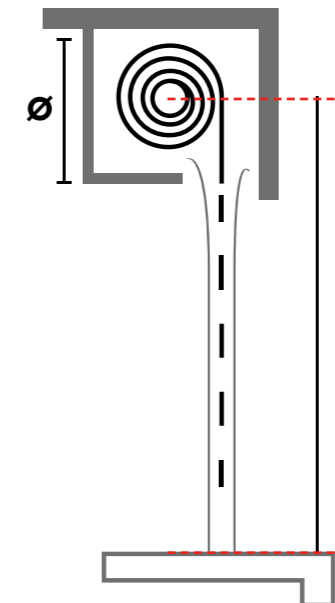
Larghezza massima:
2.500

MEDIA DENSITÀ



Tappo spillato

DIAMETRO DI AVVOLGIMENTO



RULLO DA Ø 60

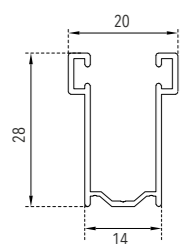
H 1000	Ø 150
H 1300	Ø 155
H 1600	Ø 180
H 1900	Ø 190
H 2200	Ø 195
H 2500	Ø 215
H 2700	Ø 220
H 3000	Ø 225

NB: Minimo fatturabile per telo finito: 1,20mq.

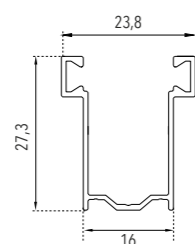
CERTIFICAZIONI

Per ottenere la certificazione invia una richiesta all'indirizzo email tecnico@pracal.com

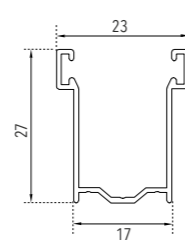
GUIDE COMPATIBILI



ART. GU2814
Guida in alluminio | 14X28
mm

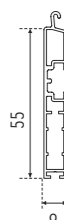


ART. GU2716
Guida in alluminio | 16X27,3
mm

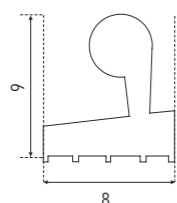


ART. GU2817
Guida in alluminio | 17X27
mm

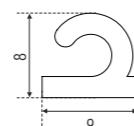
TERMINALI



ART. TE09
Terminale in alluminio | 9X55
mm



TERPVCRIG
Terminale rigido in Pvc | 8X9
mm



ART. TERPVCDUO
Terminale in Pvc | 8X9
mm



ART. TE09REVERSE
Terminale reverse
mignon | 7,4X55
mm

ACCESSORI



ART. CATTER000
Catenacciolo per terminale
in alluminio | 150
mm