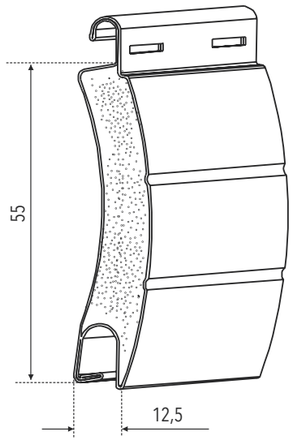
L 14

profili in alluminio coibentato per tapparelle



* NOTA: Vedi tabella Classificazione della resistenza al carico del vento a pag.300

MD

ARTICOLO	TIPOLOGIA	SPECIFICHE TECNICHE	Um	TINTA UNITA	FINTO LEGNO	RAFFAELLO/ PARTICOLARI
STL14	Stecche	in alluminio a Media Densità	ml			

HD

ARTICOLO	TIPOLOGIA	SPECIFICHE TECNICHE	Um	TINTA UNITA	FINTO LEGNO	RAFFAELLO/ PARTICOLARI
STL14	Stecche	in alluminio a Alta Densità	ml			

MD/HD test

RESISTENZA AL VENTO **TRASMITTANZA TERMICA**

N.B. L'inserimento del tappo a scarpetta TAPLAT55S sul profilo Alta Densità e Media Densità (vedi pag.256)

N.B. Aumento del 12% sui prezzi per le stecche su misura.

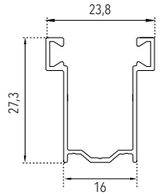
CARATTERISTICHE TECNICHE

Misura nominale	12,5x55	mm
Barre per 1 m. di altezza	n°18	
Produzione standard	6500	mm

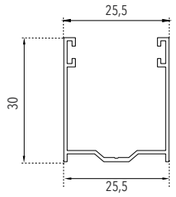
DIAMETRO DI ARROTOLAMENTO

RULLO **Ø 60**	
H 1000	Ø 140
H 1200	Ø 150
H 1300	Ø 160
H 1400	Ø 163
H 1500	Ø 170
H 1600	Ø 170
H 1700	Ø 175
H 1800	Ø 180
H 1900	Ø 185
H 2000	Ø 187
H 2200	Ø 195
H 2400	Ø 200
H 2600	Ø 213
H 2800	Ø 213
H 3000	Ø 223
H 3300	Ø 235

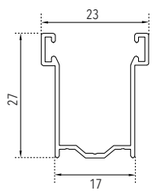
GUIDE E TERMINALI



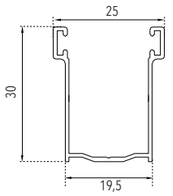
ART. GU16 Guida in alluminio A16 — 16X27,3 mm



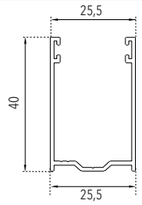
ART. GU27 Guida in alluminio A27 — 25,5X30 mm



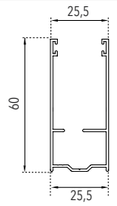
ART. GU28 Guida in alluminio A28 — 17 X 27 mm



ART. GU30 Guida in alluminio A30 — 19,5X30 mm

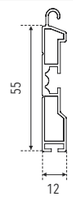


ART. GU40 Guida in alluminio A40 — 25,5X40 mm

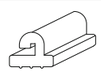


ART. GU60 antivento Guida in alluminio A60 — 25,5X60 mm

compatibile nella versione HD



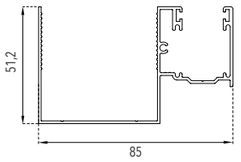
ART. TE12 Terminale in alluminio — 12X55 mm



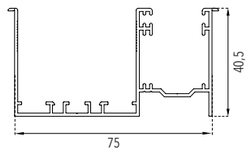
ART. TERPVCDUO Terminale in Pvc

ART. TERPVCRIG Terminale in Pvc

GUIDE AD INCASSO PER ZANZARIERE



ART. G85I Profilo pred. con guida — 51,2 X 85 mm



ART. G75I Profilo pred. con guida — 40,5 X 75 mm

N.B. Tabella colori a pagina 292.