

Misura nominale
8x37 mm

Barre per 1 m di altezza
n° 27

* NOTA:
Vedi tabella Classificazione
della resistenza al carico del
vento a pag. 64

MD TEST

RESISTENZA AL VENTO

TRASMITTANZA TERMICA

Articolo	Tipologia	Specifiche tecniche
ALL37	Stecche	in alluminio a media densità

DIAMETRO DI ARROTOLAMENTO ► RULLO DA Ø 40

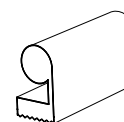
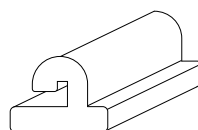
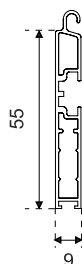
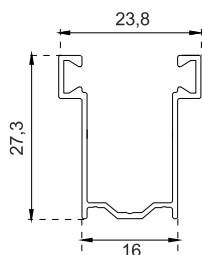
h 1000 Ø 105	h 1500 Ø 126	h 1800 Ø 135	h 2200 Ø 148	h 2800 Ø 161
h 1200 Ø 115	h 1600 Ø 130	h 1900 Ø 136	h 2400 Ø 151	h 3000 Ø 166
h 1300 Ø 120	h 1700 Ø 130	h 2000 Ø 141	h 2600 Ø 156	h 3300 Ø 172
h 1400 Ø 126				



DIAMETRO DI ARROTOLAMENTO ► RULLO DA Ø 60

h 1000 Ø 115	h 1500 Ø 130	h 1800 Ø 140	h 2200 Ø 150	h 2800 Ø 168
h 1200 Ø 125	h 1600 Ø 133	h 1900 Ø 145	h 2400 Ø 155	h 3000 Ø 172
h 1300 Ø 125	h 1700 Ø 138	h 2000 Ø 145	h 2600 Ø 162	h 3300 Ø 180
h 1400 Ø 130				

GUIDE E TERMINALI



ART. GU16	ART. TER	ART. TERPVCDOU	ART. TERPVCRI
Guida in alluminio A16	Guida in alluminio	Terminale in PVC	Terminale in PVC
 27,3x16 mm	 55x9 mm		