



BIELLA da 10 - 20 - 30 mm

ANTIEFFRAZIONE FINO A RC4

Tapparella frangisole, con stecca in alluminio estruso 15x65 mm con possibilità di rinforzo, può essere montata in guida profondità minima 20 mm.

CARATTERISTICHE TECNICHE

DIMENSIONE PROFILO 15 x 65 mm

STECCA BASE

LARGHEZZA MASSIMA 1800 mm

ALTEZZA MASSIMA 2700 mm

STECCA CON RINFORZO

LARGHEZZA MASSIMA 2700 mm

ALTEZZA MASSIMA 2900 mm



GAMMA COLORI



RAL 9010 RUVIDO



RAL 9003 RUVIDO



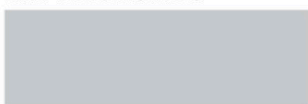
RAL 1013 RUVIDO



RAL 6009 RUVIDO



RAL 7016 RUVIDO



RAL 7035 RUVIDO



RAL 7001 RUVIDO

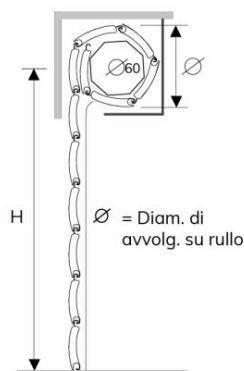


RAL 8017 RUVIDO



RAL 9005 RUVIDO

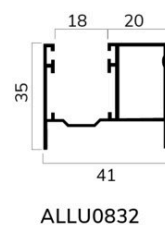
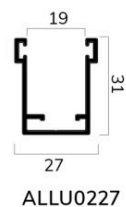
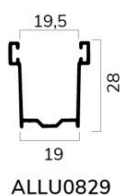
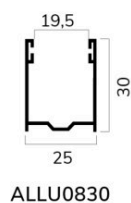
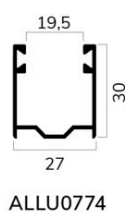
DIAMETRI DI AVVOLGIMENTO



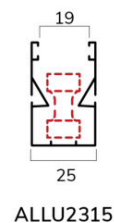
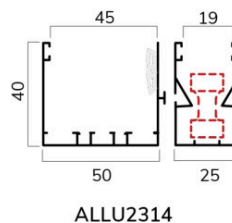
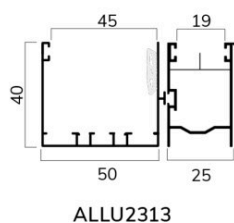
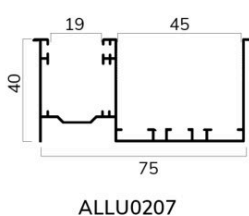
Su rullo ø 60 mm	Su rullo ø 60 mm	Su rullo ø 60 mm
Interspazio (biella) da 10 mm	Interspazio (biella) da 20 mm	Interspazio (biella) da 30 mm
H telo -> diam. -> antisollev.	H telo -> diam. -> antisollev.	H telo -> diam. -> antisollev.
1500 -> 190 -> 200	1500 -> 200 -> 210	1500 -> 225 -> 235
1700 -> 200 -> 210	1700 -> 210 -> 220	1700 -> 233 -> 243
1900 -> 210 -> 220	1900 -> 220 -> 230	1900 -> 245 -> 255
2100 -> 220 -> 230	2100 -> 230 -> 240	2100 -> 253 -> 263
2300 -> 230 -> 240	2300 -> 240 -> 250	2300 -> 267 -> 277
2500 -> 240 -> 250	2500 -> 250 -> 260	2500 -> 275 -> 285
2700 -> 250 -> 260	2700 -> 260 -> 270	2700 -> 285 -> 295

- > Per i diametri reali dichiarati delle tapparelle si consiglia di aggiungere 20 mm spazio necessario cassonetto;
- > Su rullo da Ø 70 l'avvolgimento della tapparella sarà maggiorata di 10 mm

GUIDE COMPATIBILI



DA INCASSO



ROSTRO: per guida antistrappo