



SIPAR®

SISTEMI IN ALLUMINIO
ALUMINIUM SYSTEMS

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Beautiful Shutter... Better Life

greenLine

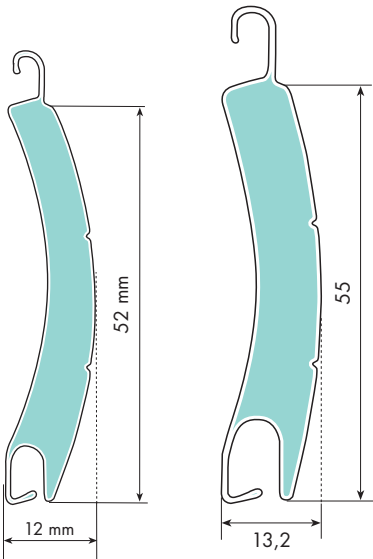
PROFILES

ECO
compatible
PRODUCTS

MADE IN ITALY

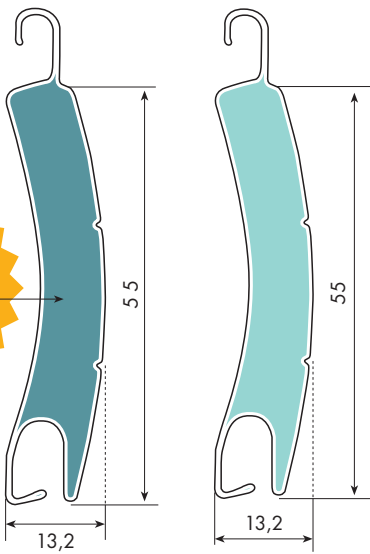


PROFILI CURVI IN ALLUMINIO
CON POLIURETANO ESPANSO
ALUMINIUM PROFILE
WITH POLYURETHANE FOAM
PROFILE COURVE EN ALUMINIUM
AVEC POLYURETHANE DILATE



T52

T55



T56

TS55

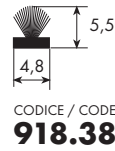
PROFILO CURVO
IN ACCIAIO
CON POLIURETANO
ESPANSO
STEEL PROFILE WITH
POLYURETHANE FOAM
PROFILE COURVE
EN ACIER AVEC
POLYURETHANE DILATE

ALTA DENSITÀ
FOAM DENSITY
HAUTE DENSITE

300
kg./m³



greenLine
PROFILES



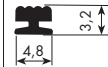
CODICE / CODE
918.38

PER GUIDE
FOR GUIDES
POUR COULISSES
P19
P24
PS250
PS300
PS302



CODICE / CODE
918.55

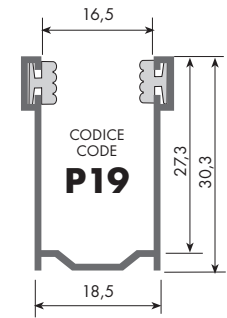
PER GUIDE
FOR GUIDES
POUR COULISSES
P26



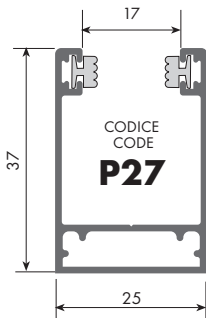
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PER GUIDE
FOR GUIDES
POUR COULISSES
PS250 **P19**
PS300 **P24**
PS302 **P27**

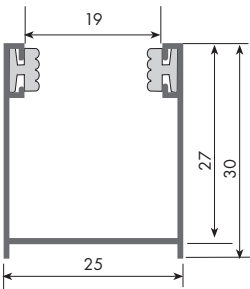
ACCESSORI • ACCESSORIES • ACCESSOIRES



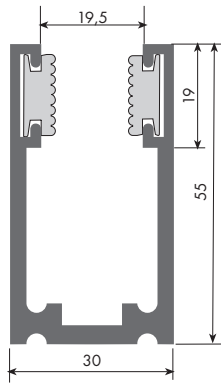
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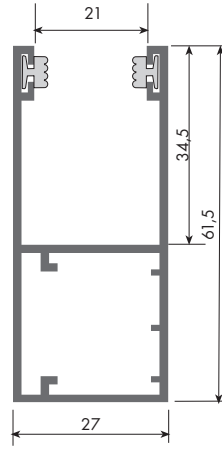
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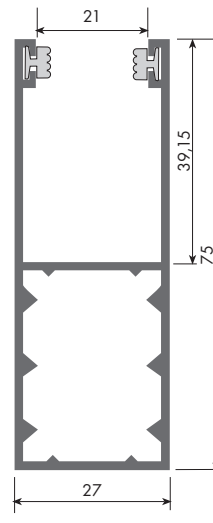
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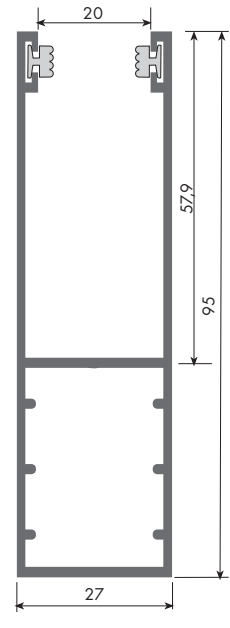
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P26



CODICE / CODE
PS250



CODICE / CODE
PS300

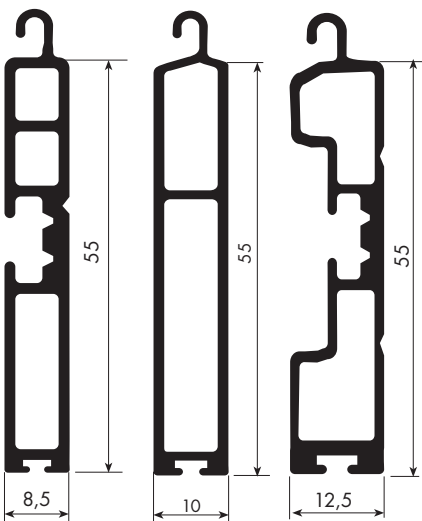


CODICE / CODE
PS302

GUIDE
GUIDES
COULISSES

PER ALTRE GUIDE CONSULTARE CATALOGO GENERALE.
THE OTHER GUIDES ARE ON OUR GENERAL CATALOGUE.
LES AUTRES COULISSES SONT SUR NOTRE CATALOGUE GENERAL.

TERMINALE / END SLAT / LAME FINALE



CODICE / CODE
TM40

CODICE / CODE
TM41

CODICE / CODE
TM55

GUARNIZIONE
GASKET
JOINT



CODICE / CODE
918.50

TAPPO ANTIUSURA
E ANTIRUMORE

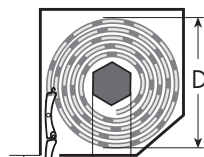
PLASTIC SIDE-PLUG
ANTI-WEARING
AND ANTINOISE

BOUCHON
ANTI-USURE
ET ANTI-BRUIT



CODICE / CODE
909.52
909.55
909.56

DIAMETRI DI AVVOLGIMENTO IN FUNZIONE DELL'ALTEZZA DELLA TAPPARELLA E DEL RULLO DI AVVOLGIMENTO.
DIAMETERS OF WINDING ACCORDING TO THE HEIGHT OF THE ROLLING SHUTTER AND THE WINDING OF THE ROLLER.
DIAMÈTRES D'ENROULEMENT EN FONCTION DE LA HAUTEUR DU VOILET ROLANT ET DE L'AXE D'ENROULEMENT.



PESO AL MQ.
WEIGHT FOR
SQ. METER
POIDS AU MQ.

T52
KG. 3,1 c.a

T55
KG. 3,6 c.a

T56
KG. 4,7 c.a

TS55
KG. 9,5 c.a

(C) ALTEZZA HEIGHT HAUTEUR (mm)	(B) RULLO ROLLER AXE (mm)	(D) DIAMETRO mm DIAMÈTRE mm		
		T52	T55 - TS55 - T56	
600	60	105	115	120
	70	120	125	145
800	60	130	145	155
	70	135	155	165
1000	60	140	155	165
	70	145	165	170
1200	60	145	170	175
	70	150	175	185
1400	60	155	175	185
	70	160	185	190
1600	60	160	185	190
	70	165	190	190
1800	60	170	190	200
	70	175	200	205
2000	60	175	205	210
	70	180	210	210
2200	60	180	210	220
	70	185	220	225
2400	60	185	220	225
	70	190	225	230
2600	60	190	225	230
	70	195	230	235
2800	60	200	230	240
	70	205	240	250
3000	60	205	240	250
	70	210	250	255
3200	60	210	250	255
	70	210	250	260
3400	60	210	250	260
	70	210	250	260
3600	60	210	250	260
	70	210	250	260