



SIPAR®

SISTEMI IN ALLUMINIO
ALUMINIUM SYSTEMS

SIPAR s.r.l.
25050 PIAN CAMUNO (Brescia) Italy - Via Saletti n. 5
Tel. **39-0364-598993
Fax **39-0364-598996
E-mail: info@siparonline.com
Internet: www.siparonline.com

Beautiful Shutter... Better Life

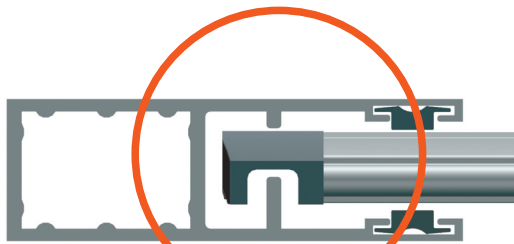
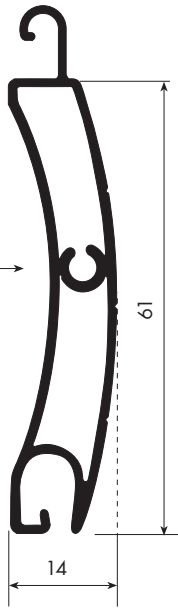
ANTI EFFRACTION 61

MADE IN ITALY

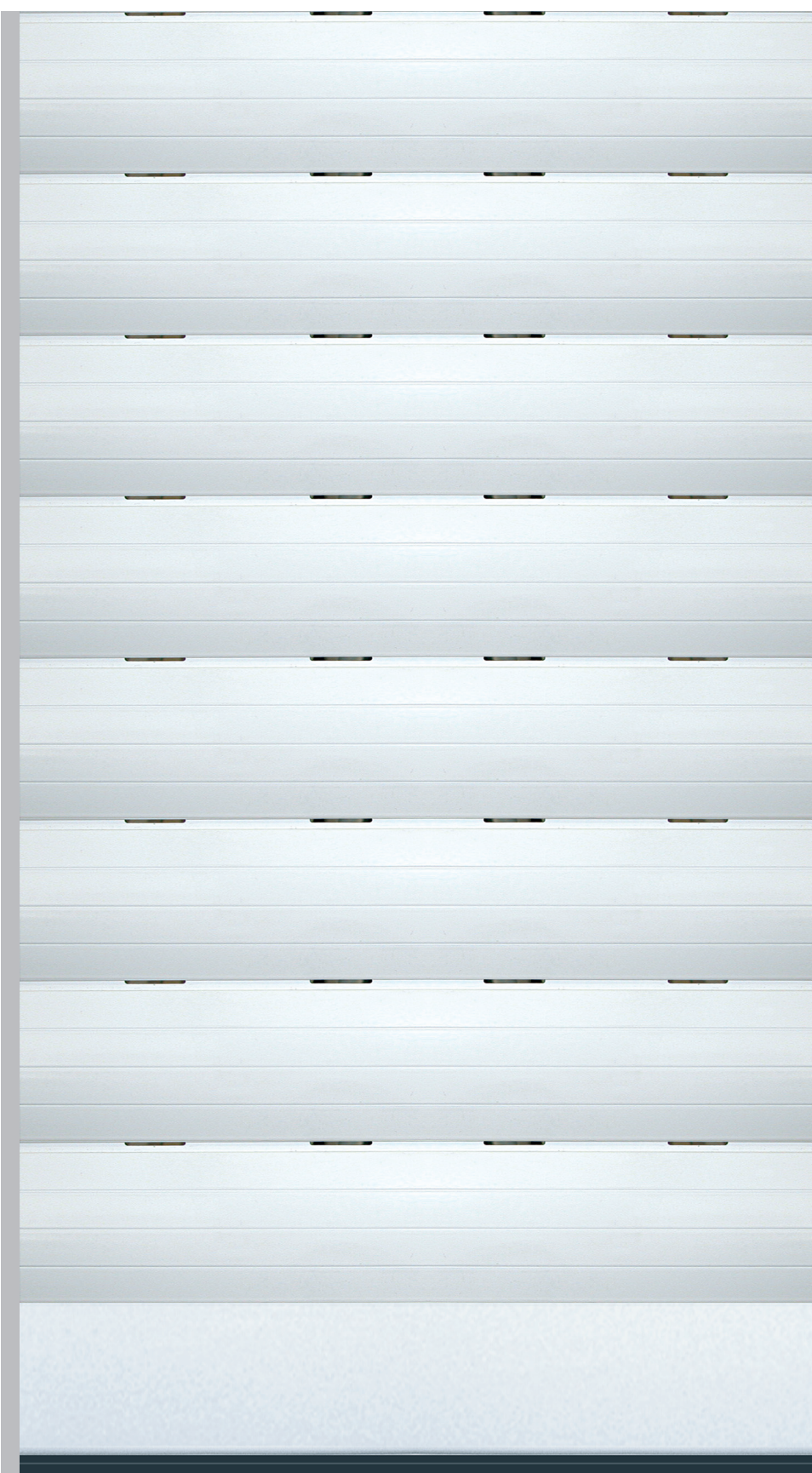


TE58

PROFILO DI SICUREZZA
IN ALLUMINIO
ESTRUSO
EXTRUDED ALUMINIUM
SECURITY PROFILE
PROFIL DE SECURITE
EN ALUMINIUM
EXTRUDE

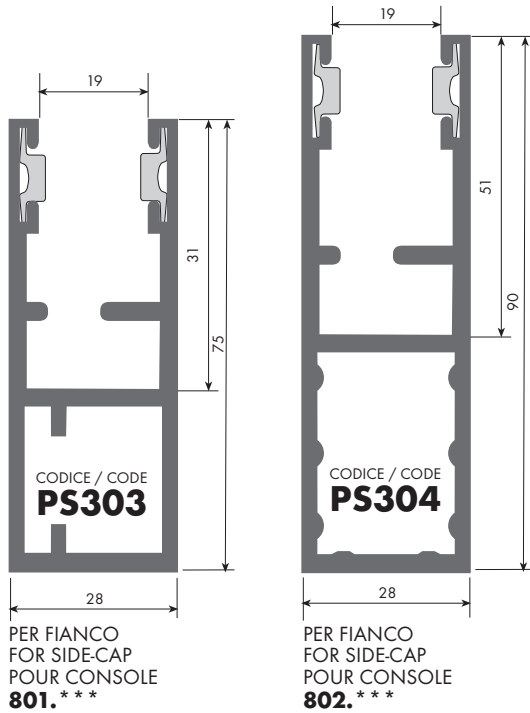


PROFILO E GUIDA
ANTIEFFRAZIONE
THE PROFILE
AND THE GUIDE
ARE ANTI-HOUSE BREAKING
PROFIL ET COULISSE
ANTI-EFFRACTION

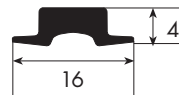


ACCESSORI • ACCESSORIES • ACCESSOIRES **ANTI-EFFRACTION 61**

GUIDE ANTI-EFFRAZIONE • ANTI-HOUSE BREAKING GUIDES
COULISSES ANTI-EFFRACTION



GUARNIZIONE
IN PLASTICA
PER GUIDA
PLASTIC GASKET
FOR GUIDE
JOINT EN PLASTIQUE
POUR COULISSE



CODICE / CODE
918.77



CODICE / CODE
SP3713

CODICE / CODE
909.58E.DUP

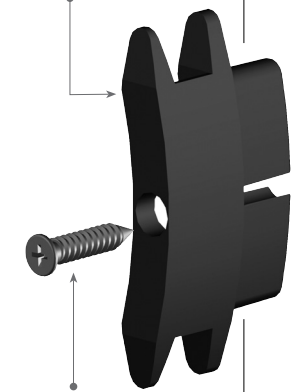
TAPPO
ALTA RESISTENZA
HIGH RESISTANCE PLUG

BOUCHON HAUTE
RESISTANCE

TAPPO ANTI-EFFRAZIONE
E ANTRUMORE
PLASTIC SIDE PLUG
ANTI-HOUSE BREAKING
AND ANTINOISE

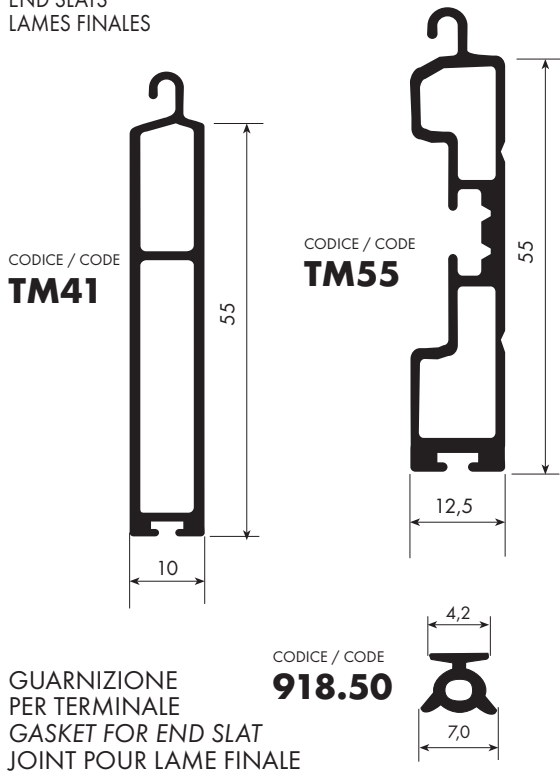
BOUCHON
ANTI-EFFRACTION
ET ANTIBRUIT

CODICE / CODE
909.58.DUP

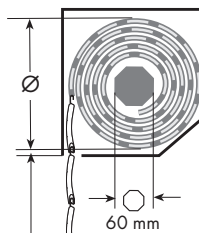


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SP3713

TERMINALI
END SLATS
LAMES FINALES



DIAMETRO AVVOLGIMENTO IN FUNZIONE DELL'ALTEZZA DELLA TAPPARELLA E DEL RULLO DI AVVOLGIMENTO
DIAMETER OF WINDING ACCORDING TO THE HEIGHT OF THE ROLLING SHUTTER AND THE WINDING OF THE ROLLER
DIAMETRE D'ENROULEMENT EN FONCTION DE LA HAUTEUR DU VOLET ROULANT ET DE L'AXE D'ENROULEMENT



▼
PESO AL MQ.
WEIGHT FOR
SQ. METER
POIDS AU MQ.
KG. 9 c.a

(C) ALTEZZA HEIGHT HAUTEUR (mm)	(B) RULLO ROLLER AXE (mm)	(D) Ø mm
		TE58
600	60	125
	70	130
	80	135
	100	150
800	60	140
	70	145
	80	150
	100	165
1000	60	150
	70	155
	80	160
	100	170
1200	60	160
	70	165
	80	170
	100	175
1400	60	165
	70	170
	80	175
	100	180
1600	60	170
	70	175
	80	185
	100	190
1800	60	180
	70	185
	80	195
	100	200
2000	60	185
	70	190
	80	205
	100	210
2200	60	195
	70	200
	80	210
	100	220

(C) ALTEZZA HEIGHT HAUTEUR (mm)	(B) RULLO ROLLER AXE (mm)	(D) Ø mm
		TE58
2400	60	200
	70	205
	80	215
	100	225
2600	60	205
	70	210
	80	225
	100	230
2800	60	215
	70	220
	80	230
	100	235
3000	60	220
	70	225
	80	235
	100	240
3200	60	225
	70	230
	80	240
	100	245
3400	60	230
	70	235
	80	245
	100	250
3600	60	235
	70	240
	80	250
	100	255
3800	60	250
	70	255
	80	260
	100	265
4000	60	260
	70	262
	80	270
	100	275