



SIPAR®

SISTEMI IN ALLUMINIO
ALUMINIUM SYSTEMS

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Beautiful Shutter... Better Life

AUTOBLOCK⁵⁴

MADE IN ITALY

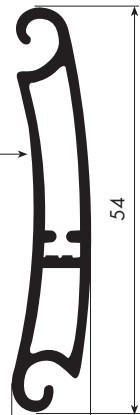


TE59.

PROFILO DI SICUREZZA
PER SISTEMA AUTOBLOCCANTE
IN ALLUMINIO ESTRUSO

EXTRUDED ALUMINIUM
SECURITY PROFILE
FOR AUTO-LOCKED SYSTEM

PROFILE DE SECURITE
POUR SYSTEME AUTOBLOQUANT
EN ALUMINIUM EXTRUDE

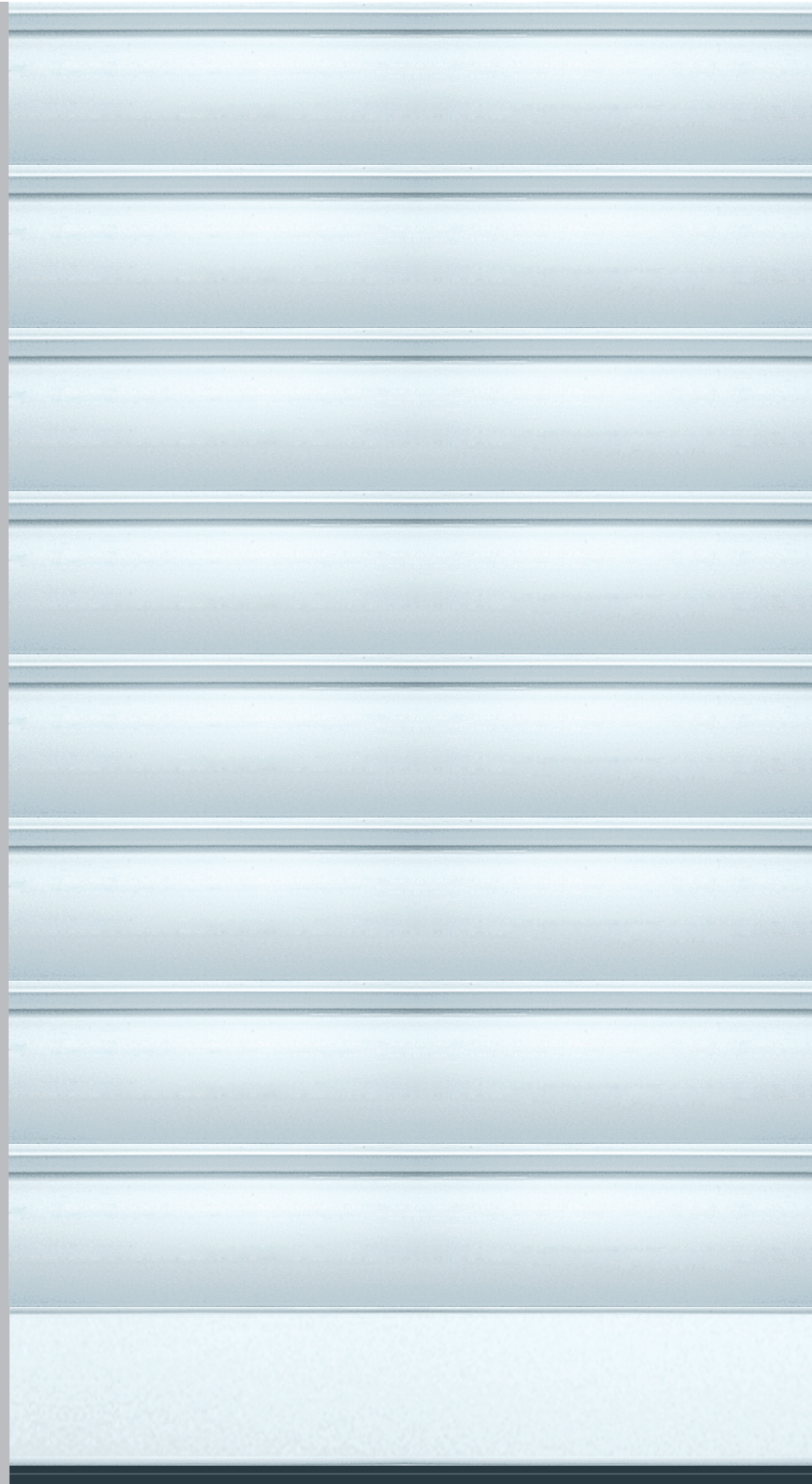
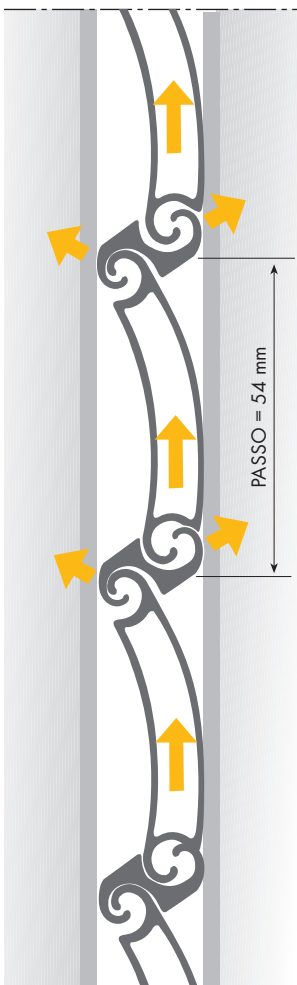


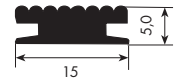
TE60

PROFILO INTERMEDIO
IN ALLUMINIO ESTRUSO
PER SISTEMA AUTOBLOCCANTE
DA ABBINARE A **TE59**

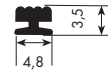
INTERMEDIATE PROFILE
IN EXTRUDED ALUMINIUM
FOR AUTO-LOCKED SYSTEM
TO BE USED WITH PROFILE **TE59**

PROFILE INTERMEDIAIRE
EN ALUMINIUM EXTRUDE
POUR SYSTEME AUTOBLOQUANT
ASSEMBLER AVEC **TE59**





CODICE / CODE
918.55 PER GUIDE
FOR GUIDES
POUR COULISSES
P26



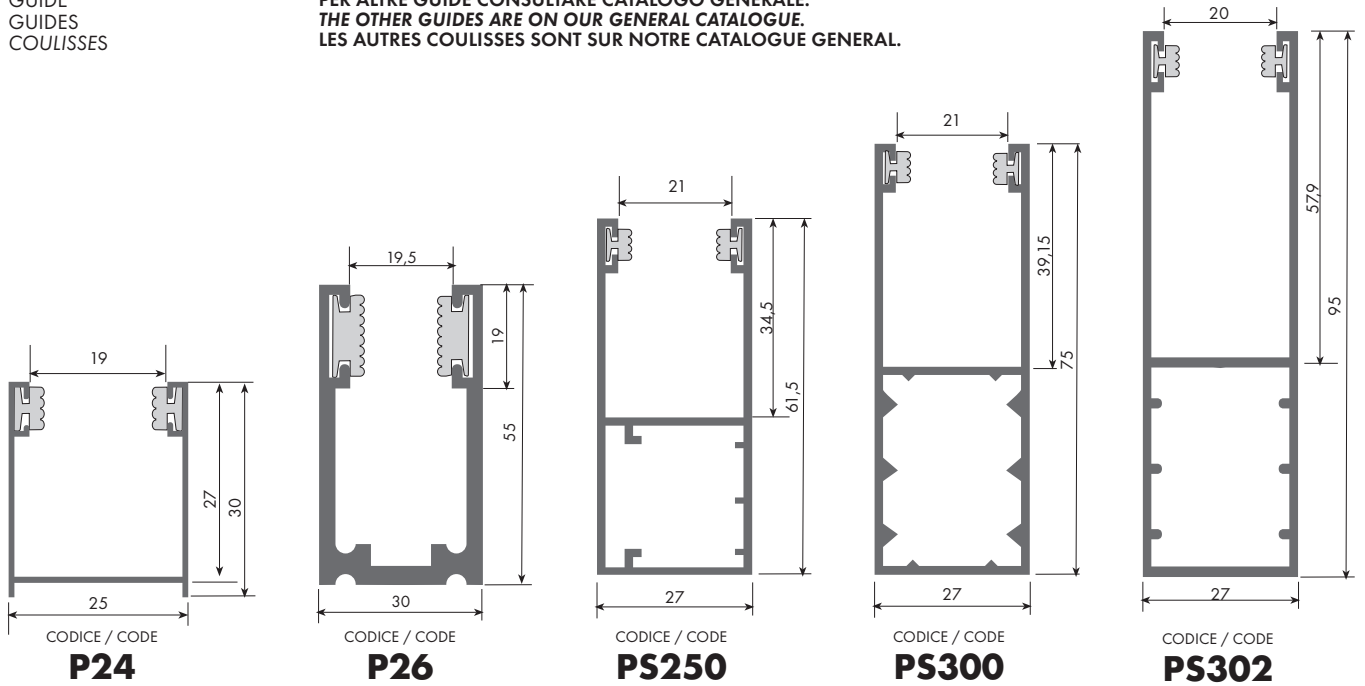
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918.49 PER GUIDE
FOR GUIDES
POUR COULISSES
P5250 P19
P5300 P24
P5302 P27

ACCESSORI • ACCESSORIES • ACCESSOIRES

AUTOBLOCK⁵⁴

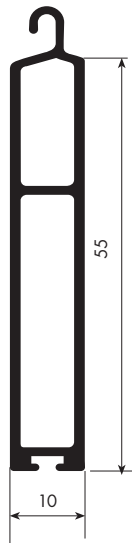
GUIDE
GUIDES
COULISSES

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
TM41



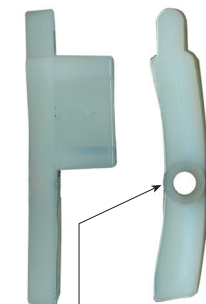
GUARNIZIONE
GASKET
JOINT

CODICE / CODE
918.50



TAPPO ANTIUSURA
E ANTRUMORE
PLASTIC SIDE-PLUG
ANTI-WEARING
AND ANTI-NOISE
BOUCHON
ANTI-USURE
ET ANTI-BRUIT

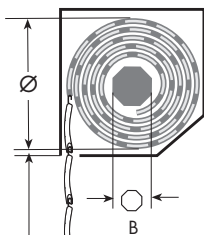
CODICE / CODE
909.46E



CODICE / CODE
SP3713



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 VOILET ROULANT ET DE L'AXE D'ENROULEMENT



PESO AL MQ.
WEIGHT FOR
SQ. METER
POIDS AU MQ.
KG. 9,5 c.a

(C) ALTEZZA HEIGHT HAUTEUR (mm)	(B) RULLO ROLLER AXE (mm)	(D) Ø mm TE59 + TE60	(C) ALTEZZA HEIGHT HAUTEUR (mm)	(B) RULLO ROLLER AXE (mm)	(D) Ø mm TE59 + TE60
600	60 70	115 120	2400	60 70	195 200
800	60 70	120 125	2600	60 70	200 205
1000	60 70	125 130	2800	60 70	205 210
1200	60 70	135 140	3000	60 70	210 215
1400	60 70	145 150	3200	60 70	220 225
1600	60 70	155 160	3400	60 70	225 230
1800	60 70	165 170	3600	60 70	230 235
2000	60 70	175 180	3800	60 70	235 240
2200	60 70	185 190	4000	60 70	240 245