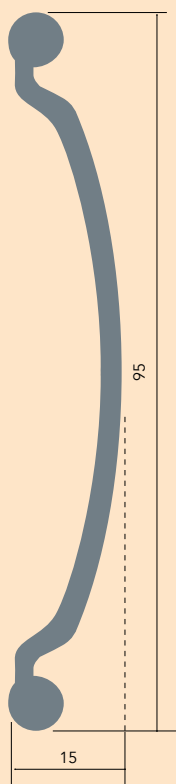




# ALUGRILL100

## TE100

PROFILO IN ALLUMINIO  
ESTRUSOLAMA CIECA  
EXTRUDED ALUMINIUM  
PROFILE WITHOUT HOLE  
PROFIL EN ALUMINIUM  
EXTRUDE PLEIN

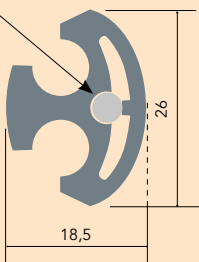


### OPTIONAL

COD.  
**4120**  
BARRA IN ACCIAIO ANTITAGLIO  
ANTI-CUTTINGSTEEL BAR  
BARRE ACIER ANTICOUPE  
Ø mm 4

## TE101

PROFILO INTERMEDIO  
IN ALLUMINIO ESTRUSO  
INTERMEDIATE PROFILE  
IN EXTRUDED ALUMINIUM  
PROFIL INTERMEDIAIRE  
EN ALUMINIUM EXTRUDE



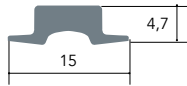
## TE102

PROFILO INTERMEDIO  
IN ALLUMINIO ESTRUSO Ø 7,5 mm  
INTERMEDIATE PROFILE  
IN EXTRUDED ALUMINIUM Ø 7,5 mm  
PROFIL INTERMEDIAIRE  
EN ALUMINIUM EXTRUDE Ø 7,5 mm



MASSIMO IMPIEGO CONSIGLIATO/ MAX DIMENSION IN USE / DIMENSION MAX CONSEILLÉE

Larghezza /Width / Largeur	Altezza / Height / Hauteur
5,0 mtl	3,0 mtl



COD.  
**918.77**

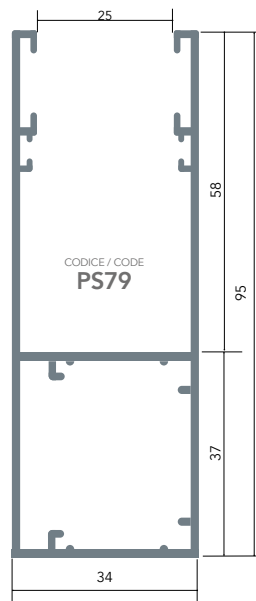
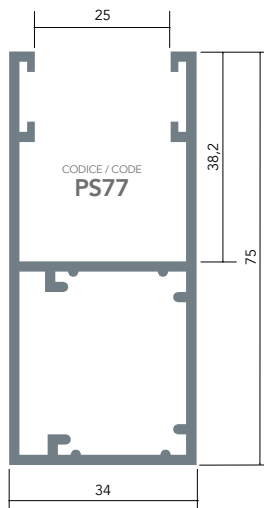
PER GUIDE / FOR GUIDES / POUR COULISSES  
**PS77**  
**PS79**

# ALUGRILL100

ACCESSORI / ACCESSORIES / ACCESSOIRES

GUIDE ANTIEFFRAZIONE / ANTI-HOUSE BREAKING GUIDES  
/ COULISSES ANTI-EFFRACTION

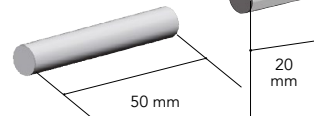
CHIEDERE INDICAZIONI NEL CASO DI UTILIZZO DELLE GUIDE CON LA GUARNIZIONE  
IF YOU USE THE GUIDES WITH THE GASKET  
PLEASE ASK FOR MORE DETAILS TO OUR TECHNICAL DEPARTMENT.  
SI VOUS UTILISEZ LES COULISSES AVEC LA JOINT DEMANDEZ PLUS DE RENSEIGNEMENTS A NOTRE SERVICE TECHNIQUE.



COD.  
**TE10020\*\***

PROFILO **TE10020\*\*** TAGLIATO A MISURA  
PROFILE **TE10020\*\*** CUT TO MEASURE  
PROFIL **TE10020\*\*** SUR MESURE

Ø 7,5 mm



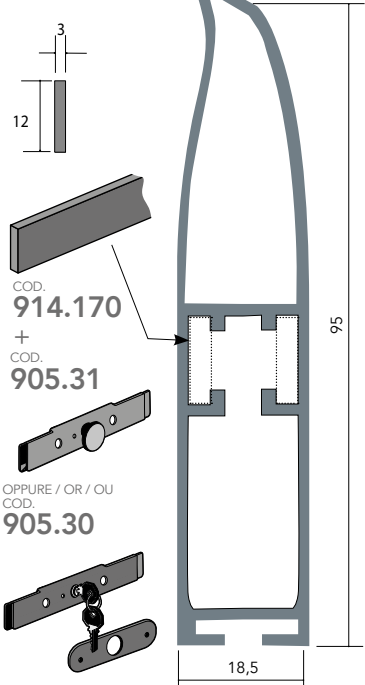
COD.  
**TE10250\*\***

PROFILO **TE10250\*\*** TAGLIATO A MISURA  
PROFILE **TE10250\*\*** CUT TO MEASURE  
PROFIL **TE10250\*\*** SUR MESURE

A RICHIESTA MISURE SPECIALI  
SPECIAL DIMENSIONS ON REQUEST  
MESURES PARTICULIERES SUR DEMANDE

TERMINALE CON SEDE PER CATENACCI DI SICUREZZA  
END SLAT WITH GROOVE FOR SECURITY LATCHES  
LAME FINALE AVEC INSERTION POUR VERROU DE SECURITE

COD.  
**TM78**



TAPPO ANTISIURA E ANTIRUMORE  
PLASTIC SIDE PLUG  
ANTIWEARING AND ANTI-NOISE  
BOUCHON ANTISIURE ET ANTI-BRUIT

COD.  
**SP4301**

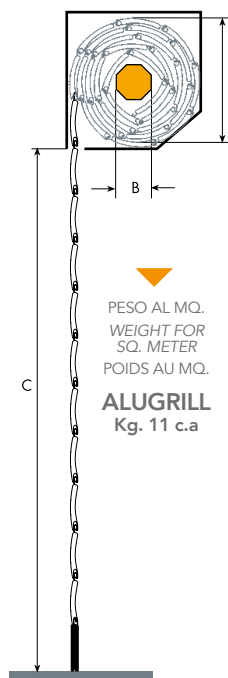


GUARNIZIONE PER TERMINALE  
GASKET FOR END SLAT  
JOINT POUR LAME FINALE



COD.  
**918.78**

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 ROULANT ET DE L'AXE D'ENROULEMENT.



(C) TAPPARELLA ROLLING SHUTTERS VOILET ROULANT (mm)	(B) RULLO ROLLER AXE (mm)	(D) Ø mm.
		<b>TE100 + TE101</b>
1200	100	190
1400	100	195
1600	100	205
1800	100	215
2000	100	230
2200	100	240
2400	100	250
2600	100	255
2800	100	265
3000	100	275
3200	100	285

PESO AL MQ.  
WEIGHT FOR  
SQ. METER  
POIDS AU MQ.  
**ALUGRILL**  
Kg. 11 c.a