

SOGLIE GRADUS

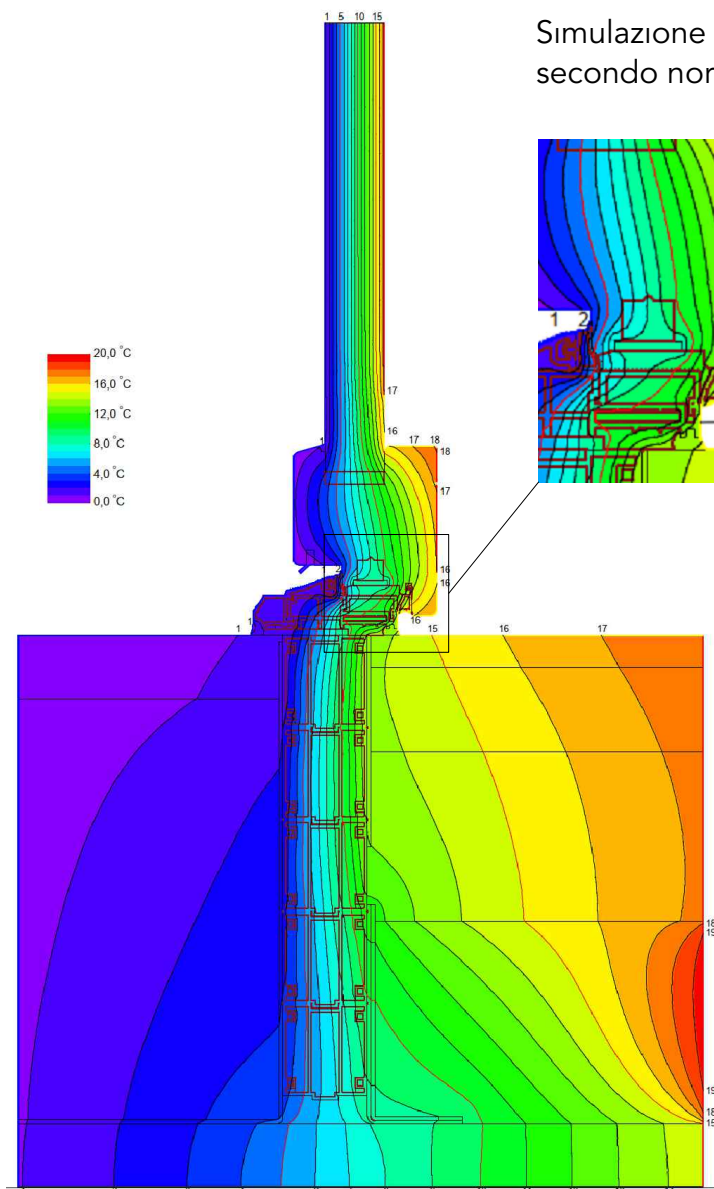


ed. 04/06.03.2026

BR_Soglie Gradus_Rev04_2026.03.06

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thewindowmotive®

$\theta_{si_A} = 13,30 \text{ }^{\circ}\text{C}$
 $f_{Rsi} = 0,665$
 $\Phi_{si(50\%)} = 77\%$
 $\Phi_{100\%} = 65\%$
 $\Phi_{80\%} = 52\%$



-Permeabilità all'aria: **classe 4**
-Tenuta all'acqua: **classe E900**



LEGENDA

codice/item

Descrizione

Aluminium part

Painted visible part

Locking point cover

The diagram shows a cross-section of a window profile. Callouts include: 'codice/item' pointing to a small circle; 'Descrizione' pointing to a grey rectangular block with 'xxx' text; 'Aluminium part' pointing to the main profile structure; 'Painted visible part' pointing to a green dashed outline; 'Locking point cover' pointing to a small circle on the right; 'Rinforzo in alluminio / Aluminium reinforcement' pointing to a horizontal bar; 'Materiale/Material:' pointing to a blue and green bar; 'Q.tà-confezione/Quantity-Packaging:' pointing to a green bar; 'Unità/Unit' pointing to 'mt' (Metro lineare/Meter); 'Pezzo/Pieces' pointing to 'pz.'; 'Parte in PVC / PVC part' pointing to a red dashed outline; and 'Colori disponibili / Available finishing:' pointing to a color selection table.

AI	Alluminio/Aluminium
TPE	Guarnizione in TPE/TPE rubber
EPDM	Guarnizione in EPDM/EPDM rubber
PVC	PVC/PVC

Materiale/Material:

Q.tà-confezione/Quantity-Packaging:

Unità/Unit

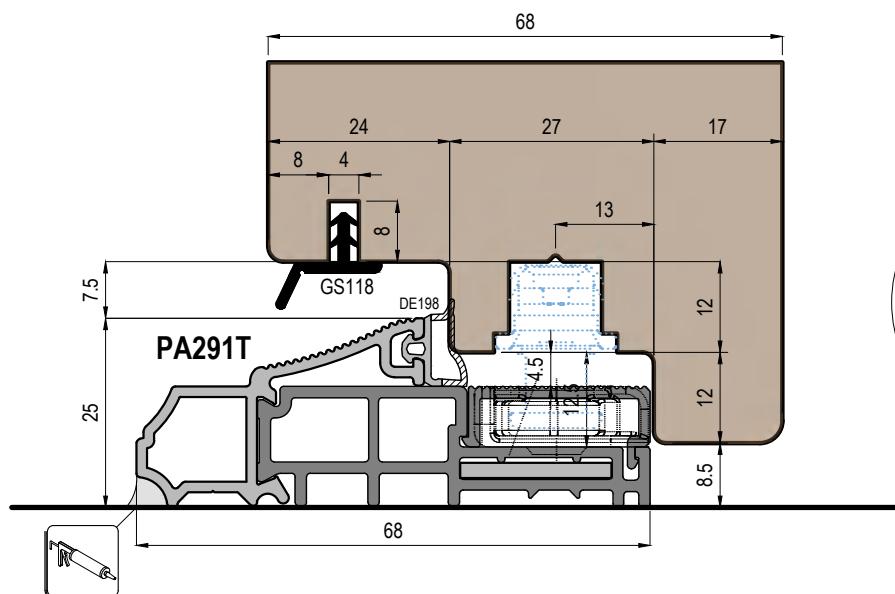
mt Metro lineare/Meter

pz. Pezzo/Pieces

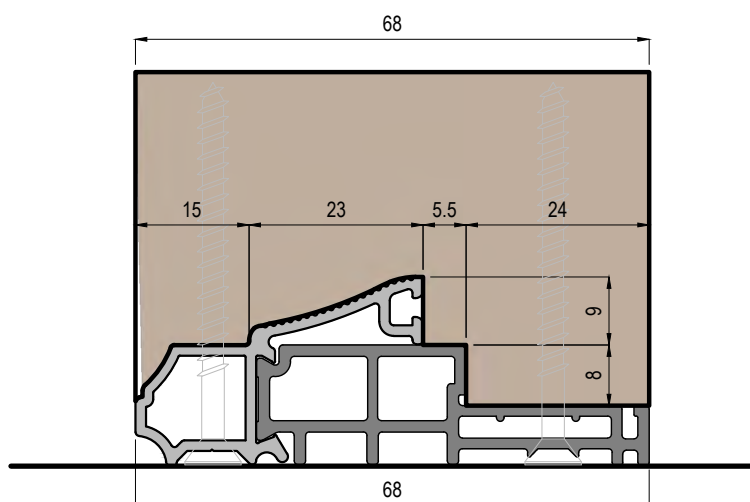
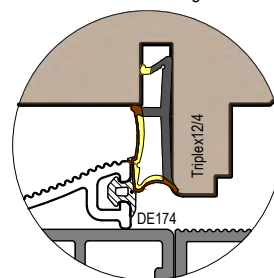
Parte in PVC / PVC part

Colori disponibili / Available finishing:

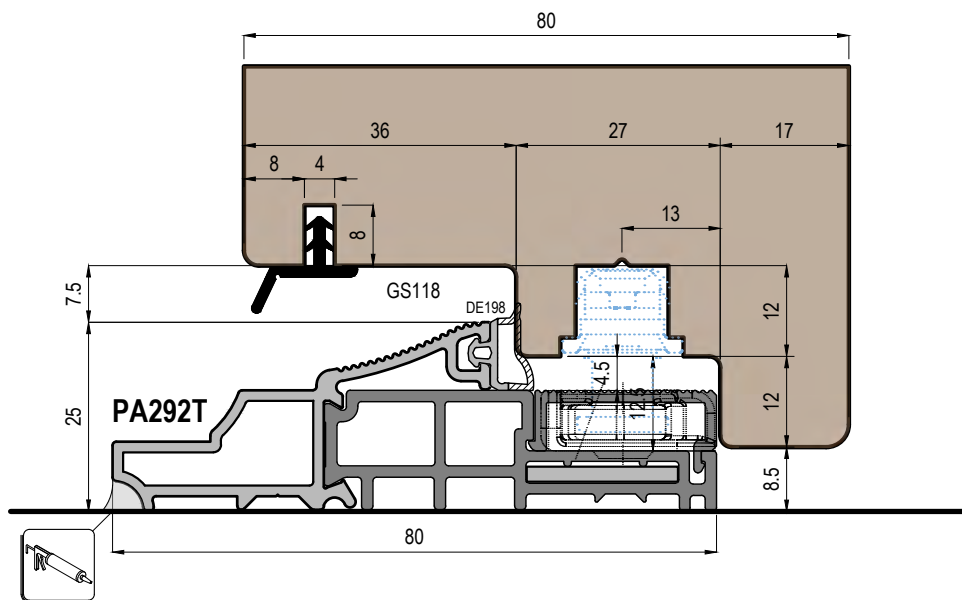
NE/BL	Nero/Black
Bi/WH	Bianco/White
M/B	Marrone/Brown
GC/LG	Grigio/Gray
A1K	Argento/Silver
E28	Nero E28



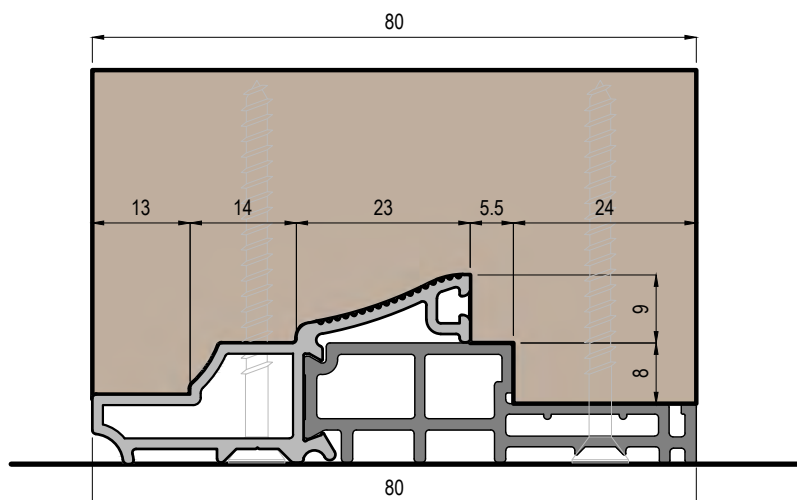
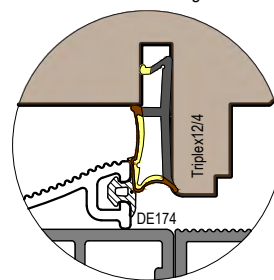
Variante con guarnizione su anta
Variant with door gasket



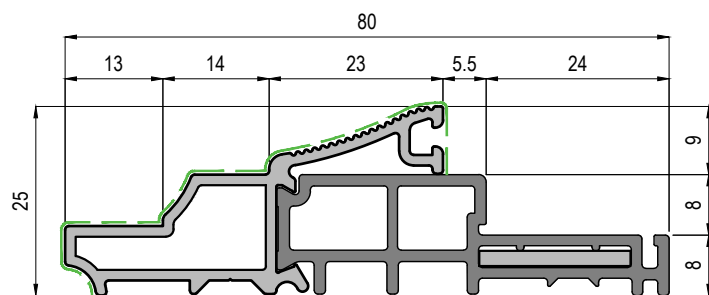
PA291T Soglia Threshold			
AI		Gr/GR	NE/BL
L=6 mt			
DE198 Guarnizione Gasket	GS118TPE Guarnizione Gasket	LP290 Copertura interna Internal cover	
EPDM	TPE	Bi/WH	NE/BL
250 mt	150 mt	M/B	PVC
	NE/BL		6 mt
		Gr/GR	NE/BL



Variante con guarnizione su anta
Variant with door gasket



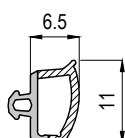
PA292T Soglia
Threshold



Al
L=6 mt

DE198

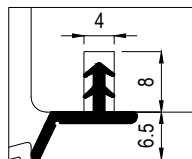
Guarnizione
Gasket



EPDM
250 mt

GS118TPE

Guarnizione
Gasket

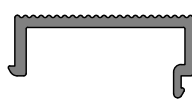


TPE
150 mt

Bi/WH NE/BL PVC
M/B 6 mt

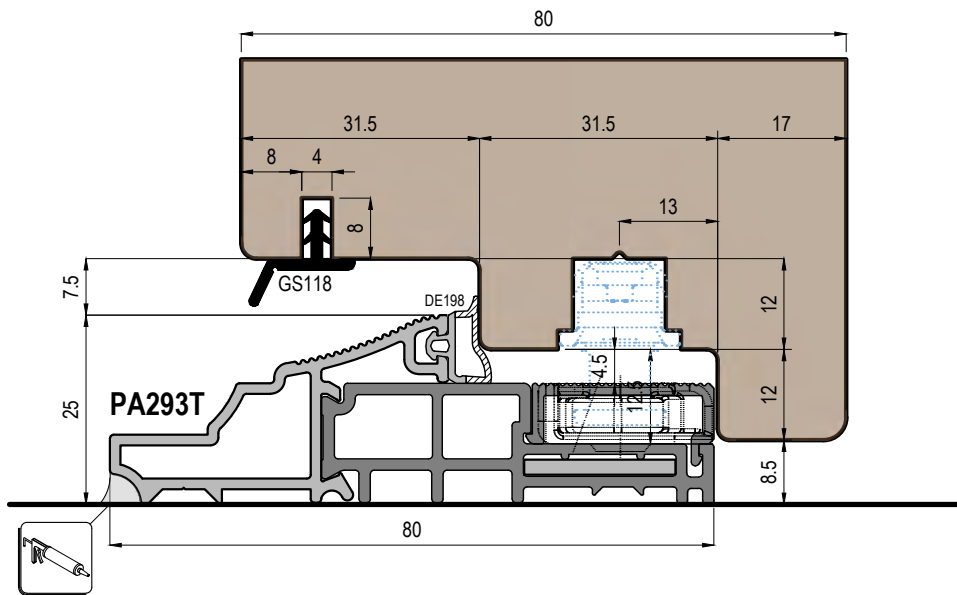
LP290

Copertura interna
Internal cover

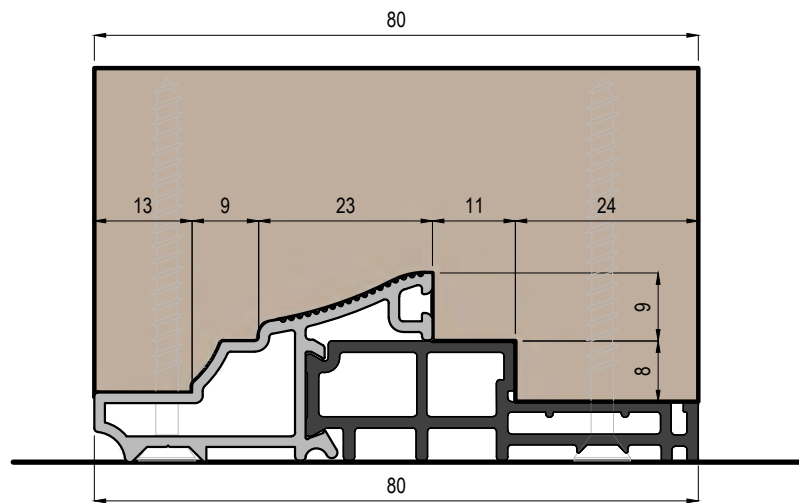
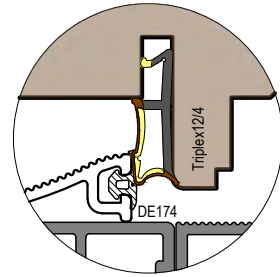


Gr/GR NE/BL

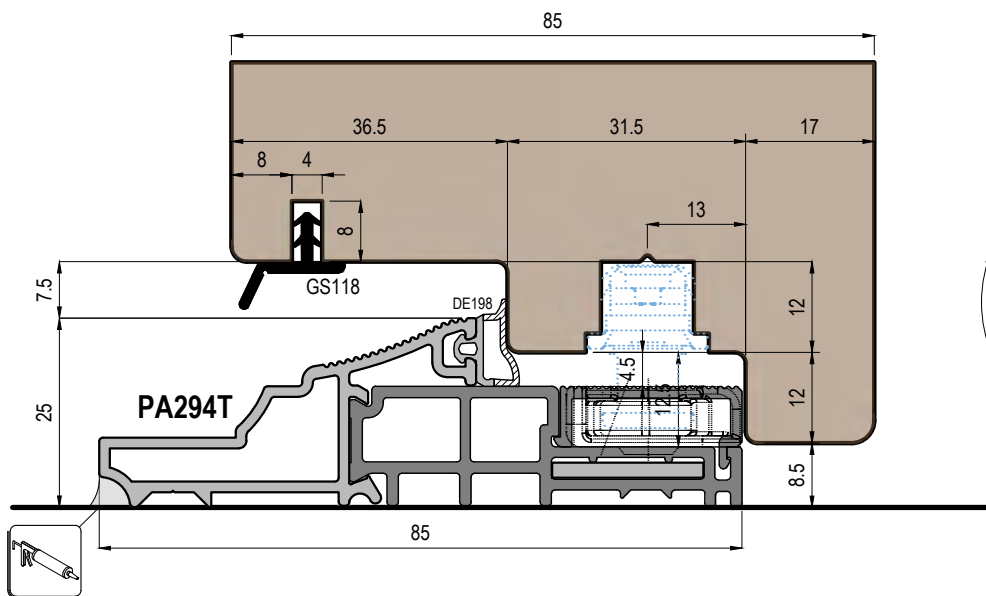
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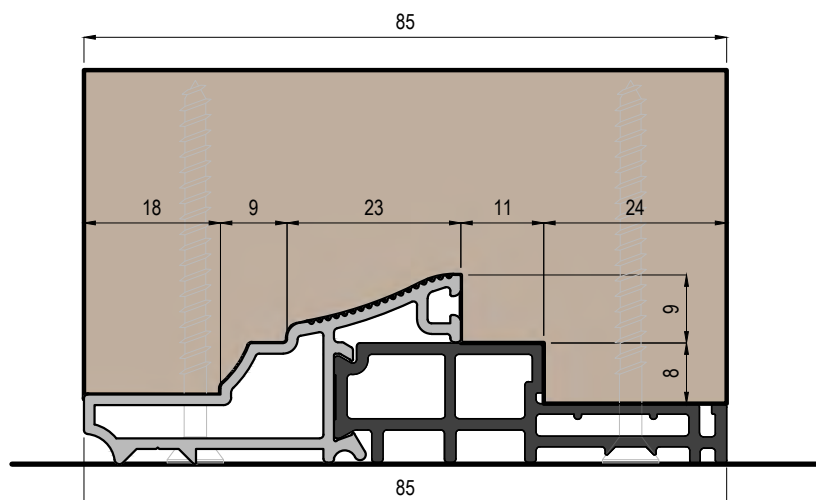
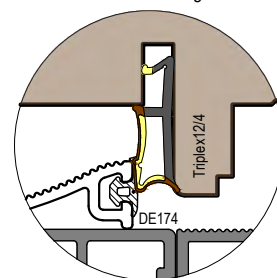
Variante con guarnizione su anta
Variant with door gasket



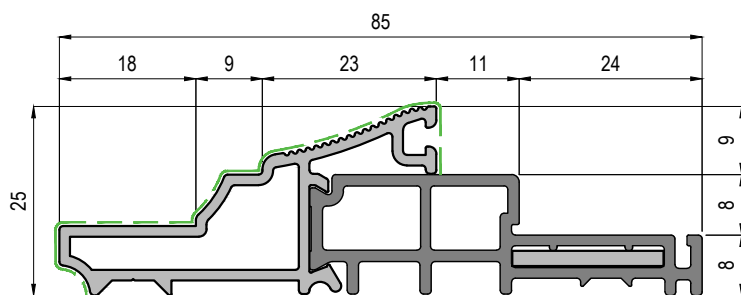
PA293T Soglia Threshold	
AI	
L=6 mt	
DE198 Guarnizione Gasket	GS118TPE Guarnizione Gasket
LP290 Copertura interna Internal cover	
EPDM 250 mt	TPE 150 mt
NE/BL	Bi/WH NE/BL PVC M/B 6 mt
	Gr/GR NE/BL



Variante con guarnizione su anta
Variant with door gasket



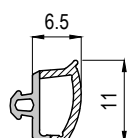
PA294T Soglia
Threshold



Al
L=6 mt

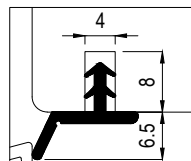
Gr/GR NE/BL

DE198 Guarnizione
Gasket



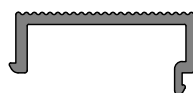
EPDM
250 mt

GS118TPE Guarnizione
Gasket



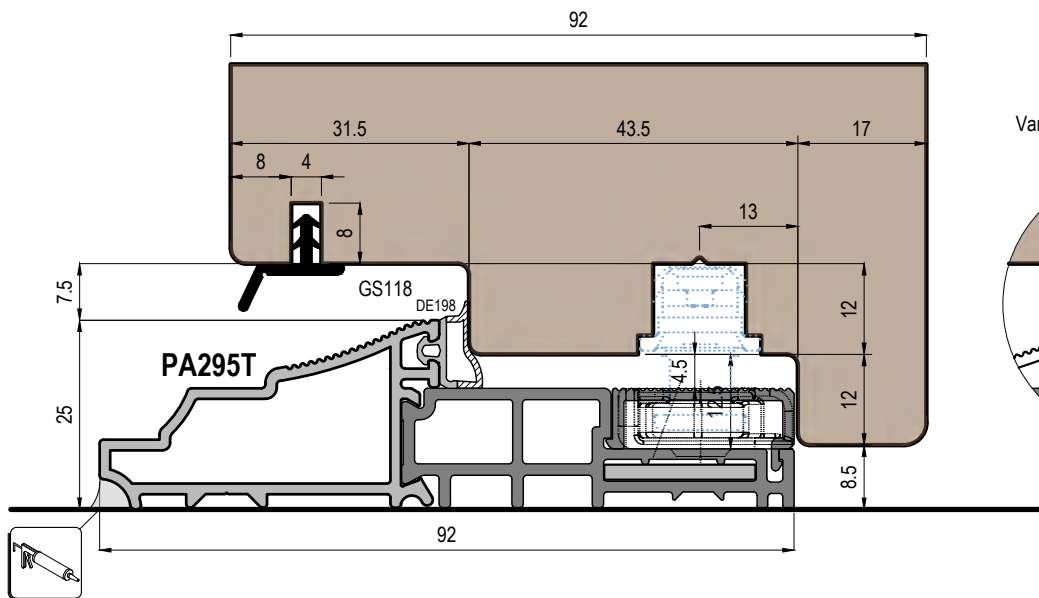
TPE
NE/BL 150 mt

LP290 Copertura interna
Internal cover

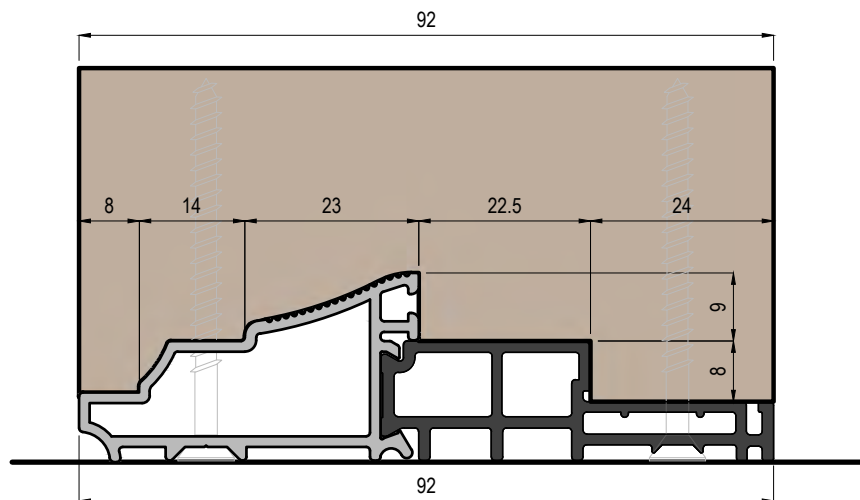
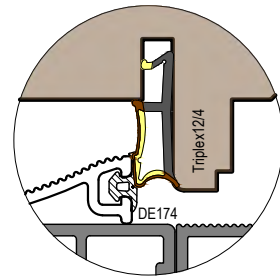


Bi/WH NE/BL PVC
M/B 6 mt

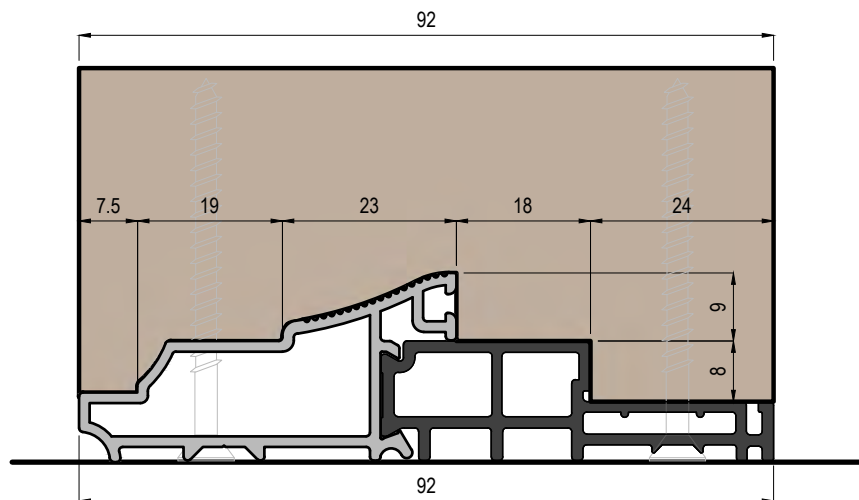
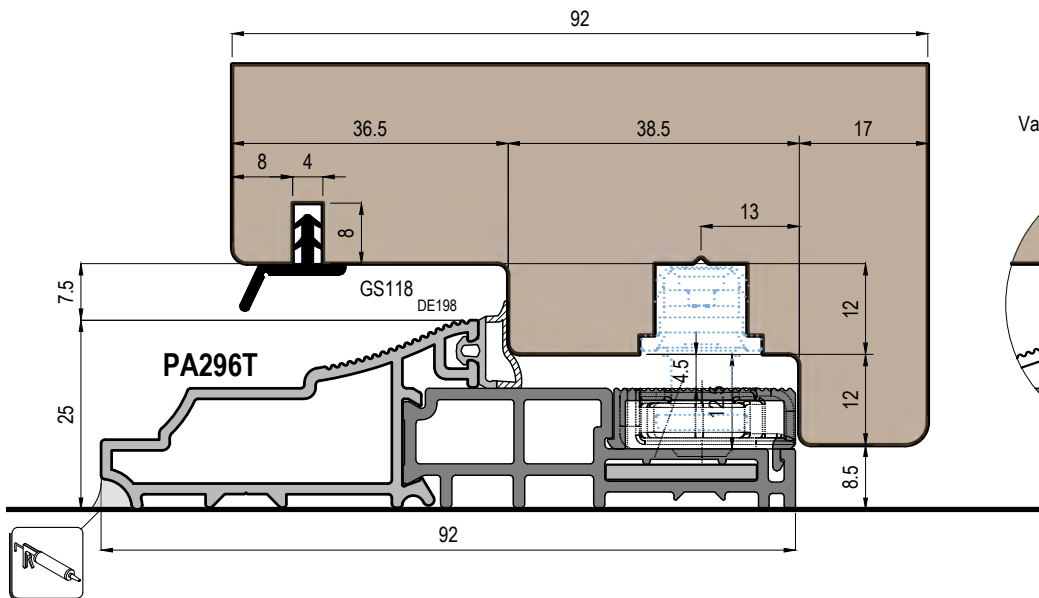
Gr/GR NE/BL

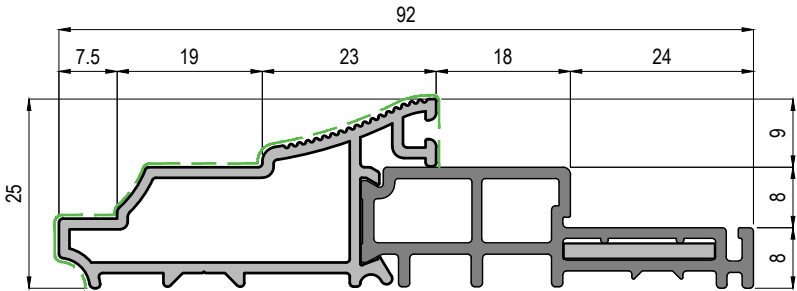
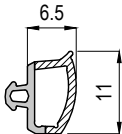
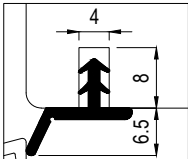
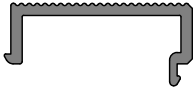


Variante con guarnizione su anta
Variant with door gasket

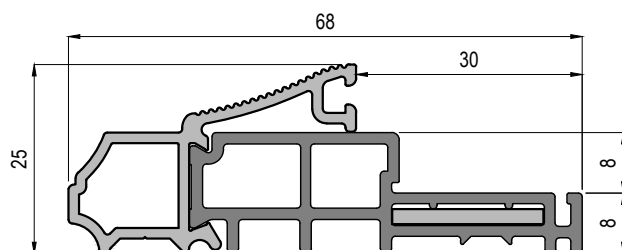


PA295T Soglia Threshold			
AI L=6 mt		Gr/GR NE/BL	
DE198 Guarnizione Gasket	GS118TPE Guarnizione Gasket	LP290 Copertura interna Internal cover	
EPDM 250 mt	TPE 150 mt	Bi/WH NE/BL PVC M/B 6 mt	Gr/GR NE/BL

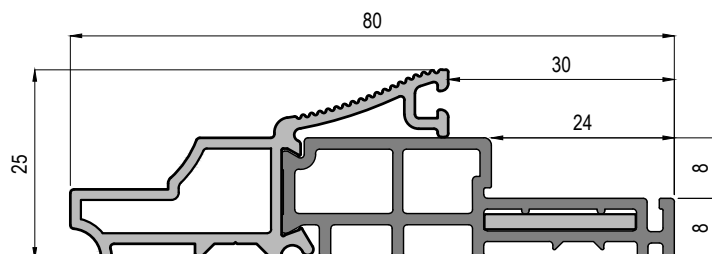


PA296T		Soglia Threshold			
					
Al					
L=6 mt				Gr/GR NE/BL	
DE198	Guarnizione Gasket	GS118TPE	Guarnizione Gasket	LP290	Copertura interna Internal cover
					
EPDM		TPE		Bi/WH	NE/BL
250 mt		150 mt		M/B	6 mt
NE/BL				Gr/GR NE/BL	

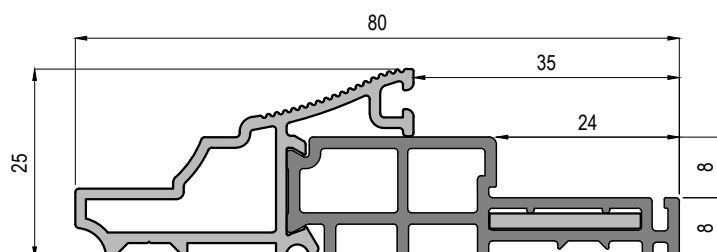
PA291T



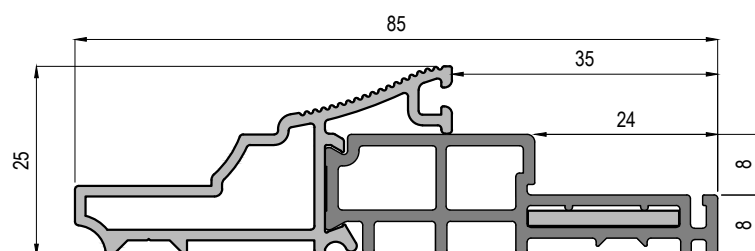
PA292T



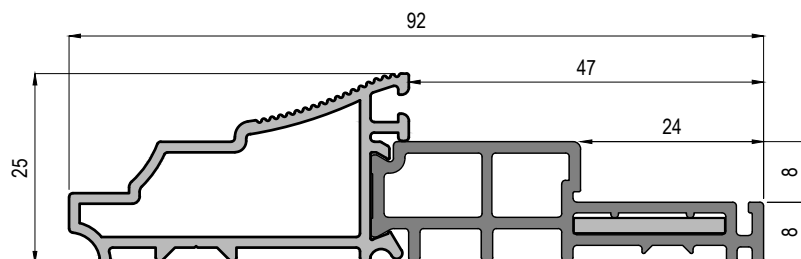
PA293T



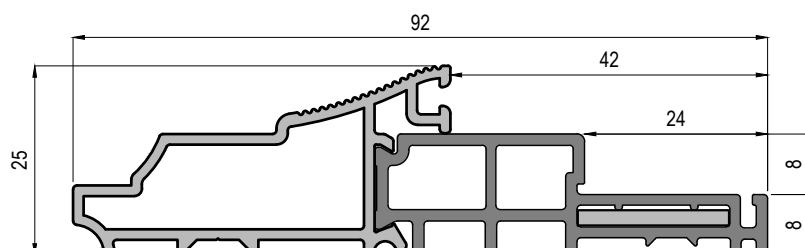
PA294T



PA295T

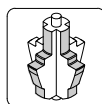
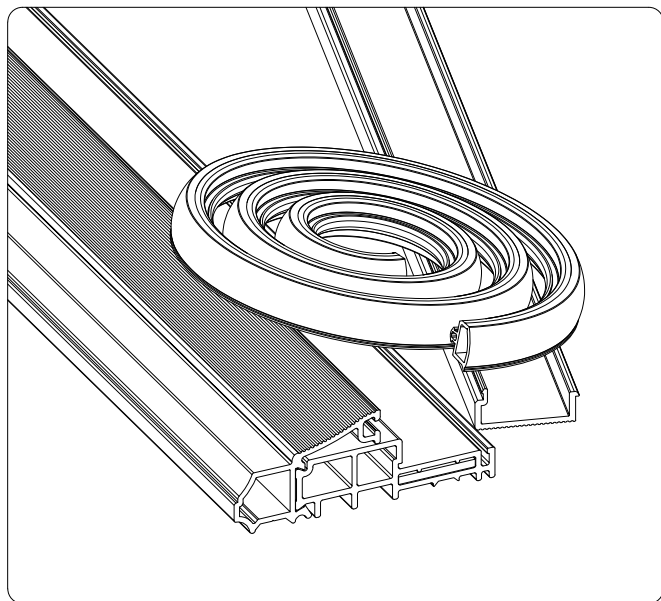


PA296T



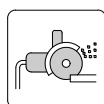
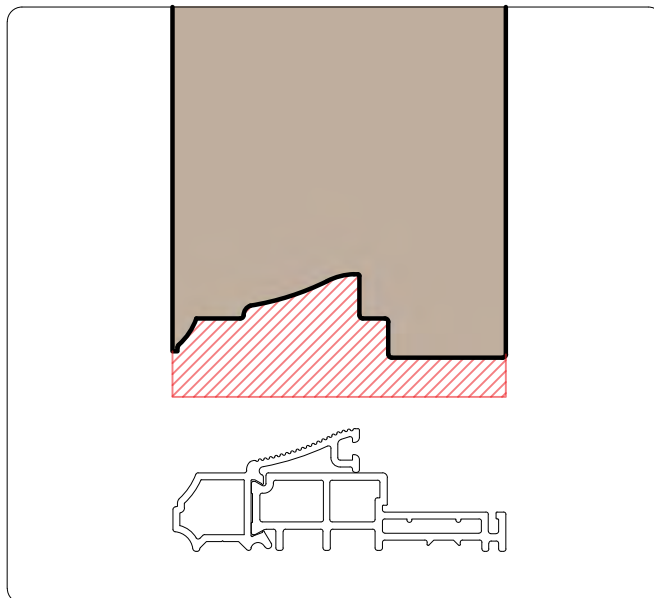
Insieme dei componenti della soglia

1



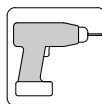
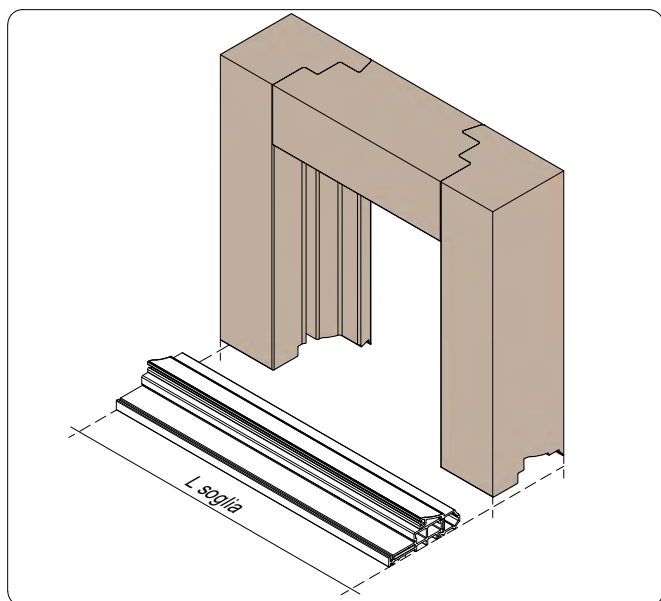
Fresare i montanti del telaio seguendo la sagoma della soglia

2



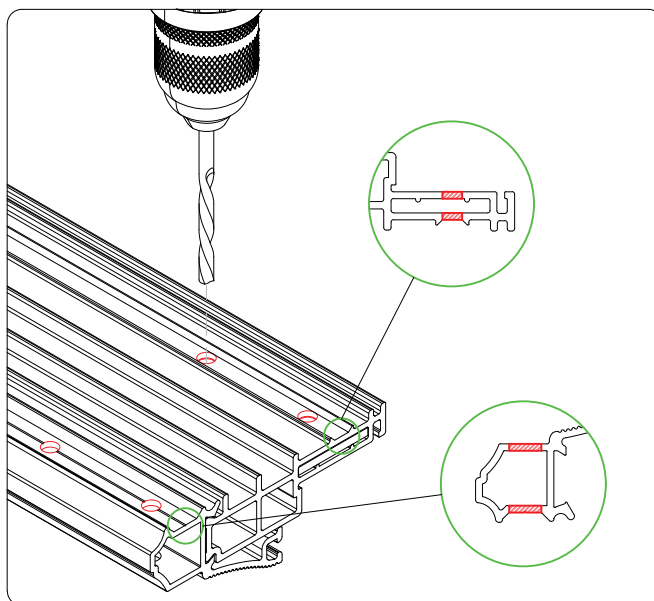
Tagliare la soglia con misura esterno telaio legno

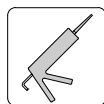
3



Forare la soglia in corrispondenza delle scanalature

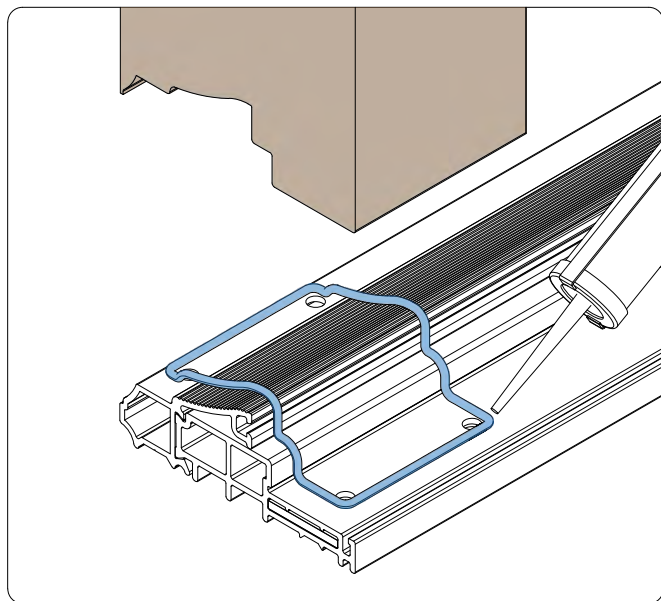
4



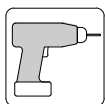
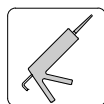


Applicare un cordolo di sigillante in corrispondenza della proiezione del montante in legno

5

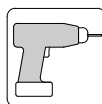
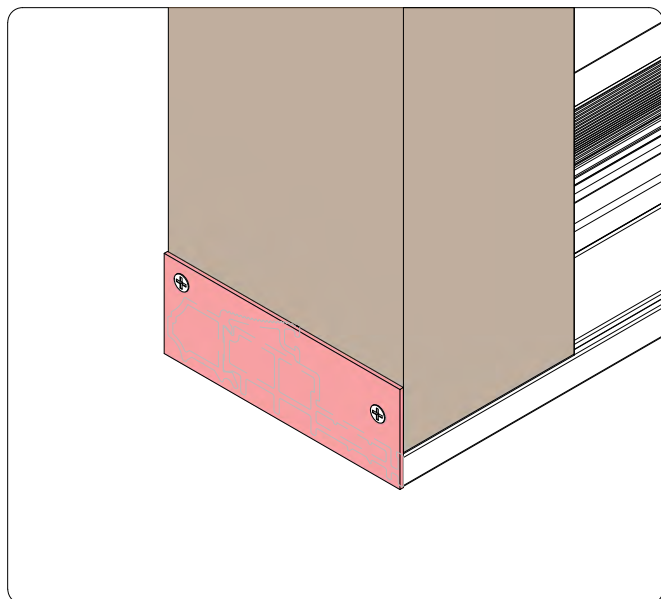


La guarnizione **DE198** e il profilo **LP290** sono da ordinare a parte



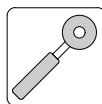
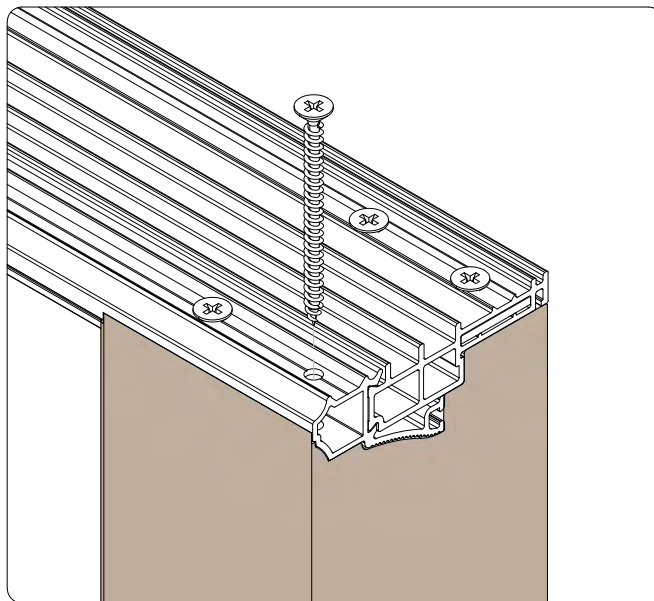
E' consigliato installare una piastrina di copertura laterale

5



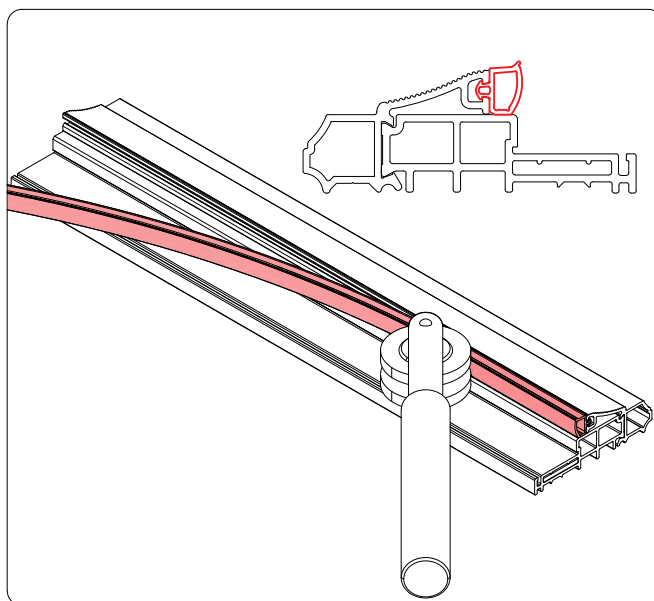
Avvitare la soglia sui montanti del telaio

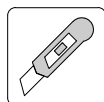
6



Se necessaria inserire la guarnizione **DE198** nella cava in alluminio utilizzando il rullino LD04

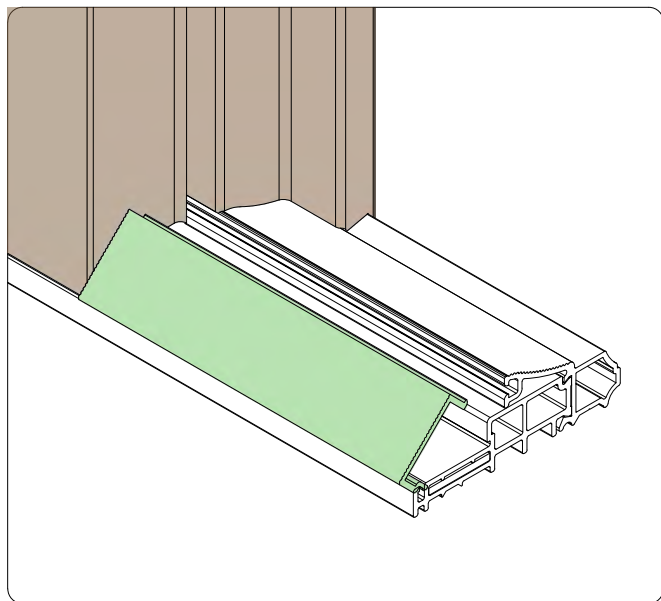
6





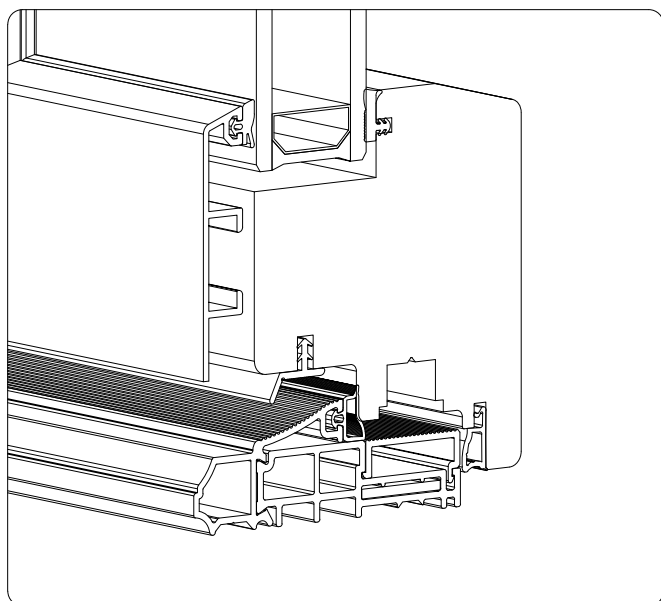
Tagliare a misura il profilo **LP290** ed inserirlo nella cava posteriore della soglia

7



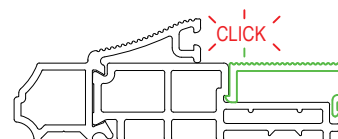
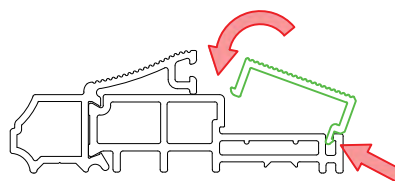
La guarnizione **DE198** e il profilo **LP290** sono da ordinare a parte

9



8

Far scattare il profilo



Nell'interesse di un continuo miglioramento dei prodotti, Uniform S.p.A. si riserva il diritto di variare le specifiche in qualsiasi momento senza previa notifica.

In the interest of continued improvements to the products, Uniform S.p.A. reserve the right to change specifications at any time and without prior notification, and without any obligation.

