



**Catalogo Guarnizioni
per Box Doccia**

***Catalogue of Gaskets
for Shower Enclosures***



Tràfilo opera e produce secondo le normative
UNI EN ISO 9001:2008.

Tràfilo works and manufactures in compliance with
UNI EN ISO 9001:2008 standards.



Da oltre trent'anni produciamo trafilati in materiali termoplastici che trovano impiego nei più svariati settori produttivi.

Un Ufficio Tecnico agile e veloce collabora con il Cliente nello studio di progetti personalizzati.

Con l'esperienza acquisita negli anni e l'applicazione di nuove tecnologie siamo in grado di garantire precisione e qualità nei nostri prodotti.

Tutti i processi aziendali, dalla progettazione alla produzione, sono certificati UNI EN ISO 9001:2008.

Tràfilo S.r.l. opera nella progettazione e produzione di guarnizioni e profili plastificati, rigidi, coestrusi e magnetici in materiali termoplastici per:

- Box doccia
- Serramenti in legno
- Protezioni per lame
- Pavimenti sopraelevati
- Serre e irrigazioni
- Serramenti in alluminio
- Tubi e guaine
- Profili e guarnizioni con biadesivo
- Profili per l'industria in generale
- Guarnizioni per porte blindate
- Progetti personalizzati

We have produced drawn products in thermoplastic materials for more than thirty years and our products are used in a variety of production fields. Our lean Technical Department cooperates with our customers in the development of customized projects.

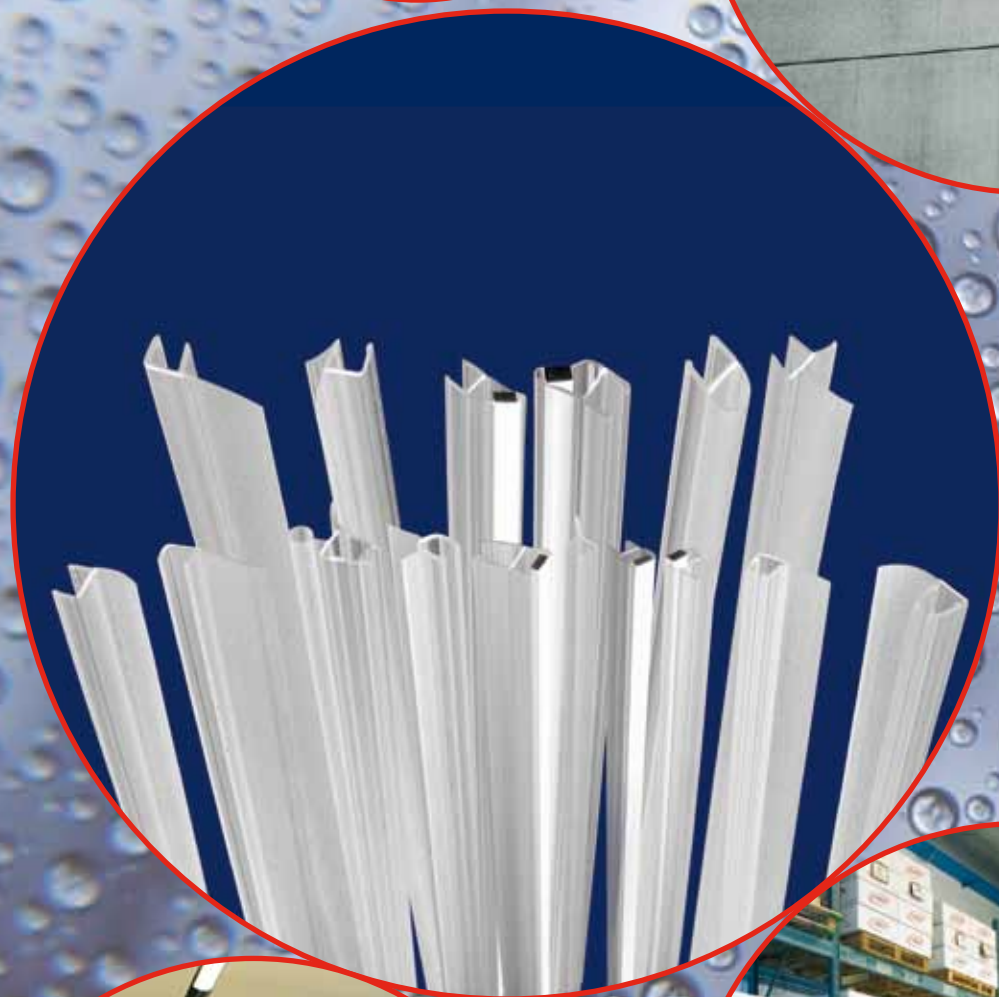
Thanks to our highly experienced staff and the use of new technologies we can guarantee the precision and quality of our products.

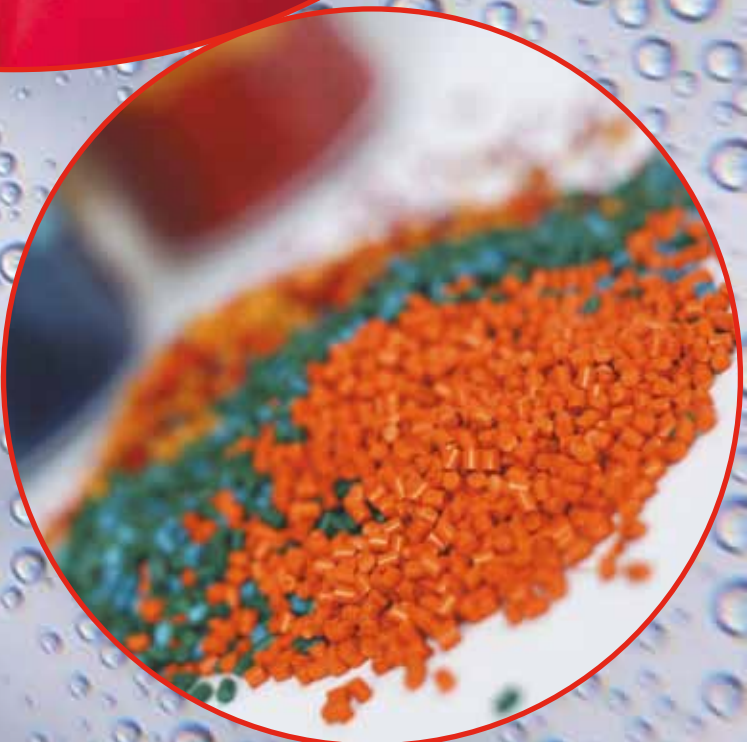
All our company processes, from design to production, are certified UNI EN ISO 9001:2008.

Tràfilo S.r.l. designs and produces plasticized, stiff, coextruded and magnetic gaskets and profiles in thermoplastic materials for:

- Shower enclosures
- Wooden door and window frames
- Protections for bandsaw blades
- Modular access floors
- Greenhouses and irrigation systems
- Aluminium door and window frames
- Profiles and seals with double-sided adhesive
- Pipes and sheaths
- Profiles for industry in general
- Seals for security doors
- Special products









Catalogue of Gaskets for Shower Enclosures

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Some of the items in this catalogue are patented and exclusive and cannot therefore be marketed. For this reason too the publication of the drawings cannot be interpreted as our commitment to supply.

Catalogo Guarnizioni per Box Doccia



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Alcuni degli articoli riprodotti in questo catalogo sono brevettati ed esclusivi, quindi non possono essere commercializzati. Anche per questo motivo, la pubblicazione dei disegni non può in alcun modo rappresentare nostro impegno di fornitura.

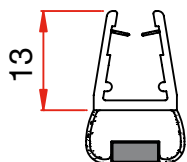


Guarnizioni Magnetiche ***Magnetic Gaskets***



-
- 1. Serie “400” / Series “400”**
 - 2. Serie “900” / Series “900”**
 - 3. Serie “MAG” / Series “MAG”**
 - 4. Serie “MN” / Series “MN”**

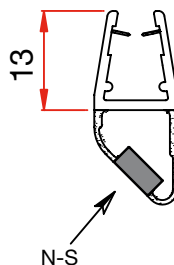




ART. 411

Profilo magnetico
per cristalli
da 6 e 8 mm

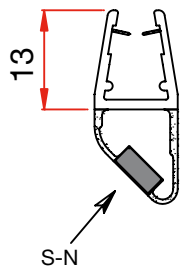
*Magnetic profile
for 6 and 8 mm panes*



ART. 412

Profilo magnetico
a 45°
per cristalli
da 6 e 8 mm

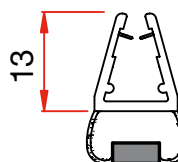
*45° magnetic profile
for 6 and 8 mm panes*



ART. 412.INV

Profilo magnetico
a 45°
per cristalli
da 6 e 8 mm

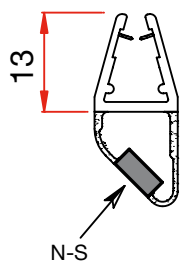
*45° magnetic profile
for 6 and 8 mm panes*



ART. 414

Profilo magnetico
per cristalli
da 4 e 5 mm

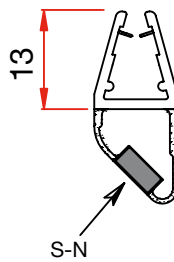
*Magnetic profile
for 4 and 5 mm panes*



ART. 415

Profilo magnetico
a 45°
per cristalli
da 4 e 5 mm

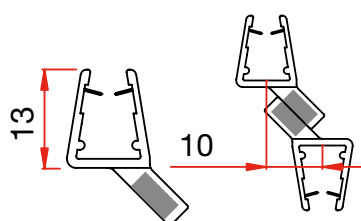
*45° magnetic profile
for 4 and 5 mm panes*



ART. 415.INV

Profilo magnetico
a 45°
per cristalli
da 4 e 5 mm

*45° magnetic profile
for 4 and 5 mm panes*



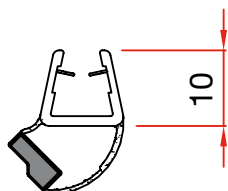
ART. 430

Profilo magnetico
per cristalli
da 6 e 8 mm

*Magnetic profile
for 6 and 8 mm panes*

Profili Magnetici in PVC coestruso
Coextruded PVC magnetic profiles

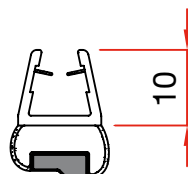
Serie "400"



ART. 433

Profilo magnetico a 45°
per cristalli da 6 e 8 mm

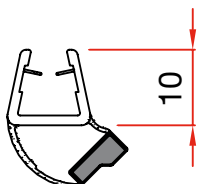
*45° magnetic profile
for 6 and 8 mm panes*



ART. 435

Profilo magnetico
per cristalli
da 6 e 8 mm

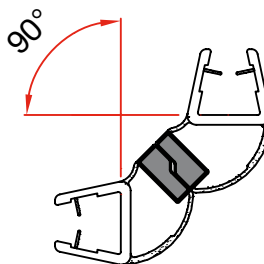
*magnetic profile
for 6 and 8 mm
panes*



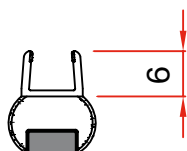
ART. 436

Profilo magnetico a 45°
per cristalli da 6 e 8 mm

*45° magnetic profile
for 6 and 8 mm panes*



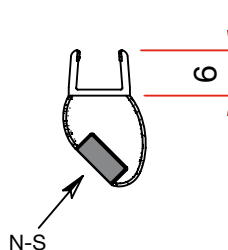
ART. 433 + 436



ART. 900

Profilo magnetico
per cristalli
da 6 mm

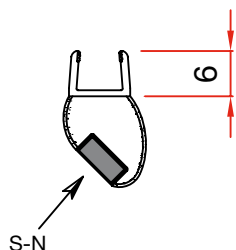
*magnetic profile
for 6 mm
panes*



ART. 901

Profilo magnetico
a 45°
per cristalli da 6 mm

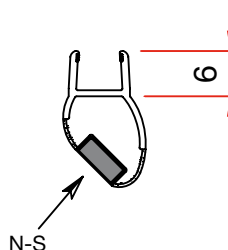
*45° magnetic profile
for 6 mm panes*



ART. 901.INV

Profilo magnetico
a 45°
per cristalli da 6 mm

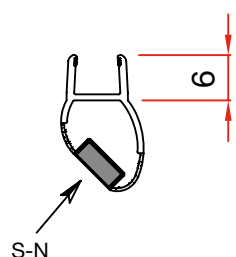
*45° magnetic profile
for 6 mm panes*



ART. 921

Profilo magnetico
a 45°
per cristalli da 6 mm

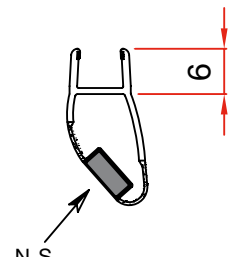
*45° magnetic profile
for 6 mm panes*



ART. 921.INV

Profilo magnetico
a 45°
per cristalli da 6 mm

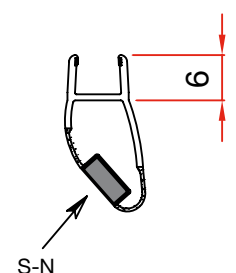
*45° magnetic profile
for 6 mm panes*



ART. 925

Profilo magnetico
a 45°
per cristalli da 6 mm

*45° magnetic profile
for 6 mm panes*



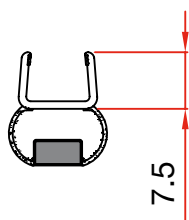
ART. 925.INV

Profilo magnetico a 45°
per cristalli da 6 mm

*45° magnetic profile
for 6 mm panes*

Profili Magnetici in PVC coestruso
Coextruded PVC magnetic profiles

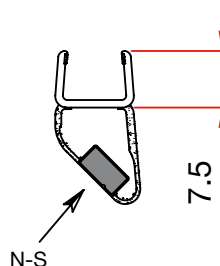
Serie "1900"



ART. 1900

Profilo magnetico
per cristalli
da 8 mm

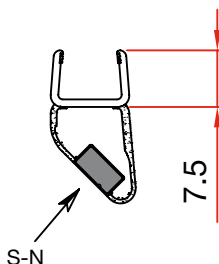
*magnetic profile
for 8 mm
panes*



ART. 1901

Profilo magnetico
a 45°
per cristalli da 8 mm

*45° magnetic profile
for 8 mm panes*

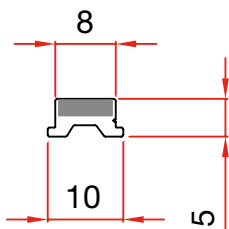


ART. 1901.INV

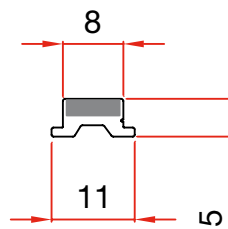
Profilo magnetico
a 45°
per cristalli da 8 mm

*45° magnetic profile
for 8 mm panes*

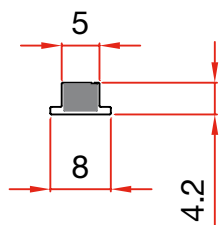
Serie "MAG"



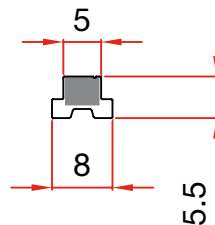
ART. MAG F10



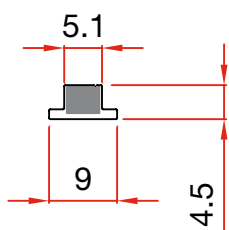
ART. MAG F11



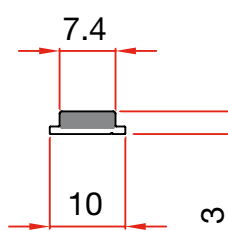
ART. MAG T5R



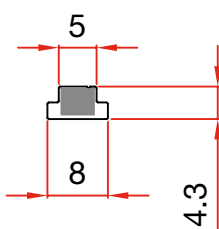
ART. MAG T5R/2



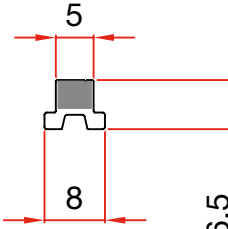
ART. MAG T5R/9



ART. MAG T10



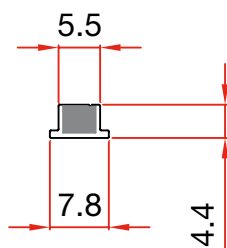
ART. MAG T12R



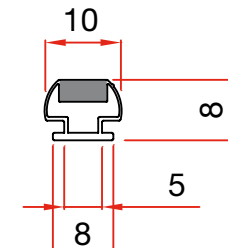
ART. MAG T13R

Guarnizioni magnetiche rivestite
Covered magnetic gaskets

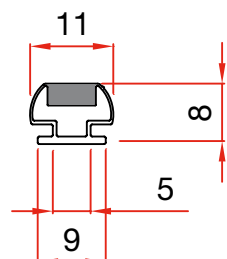
Serie "MAG"



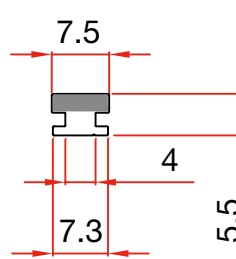
ART. MAG T55R



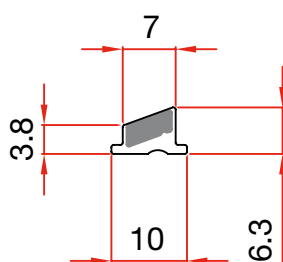
ART. MAG 14/8



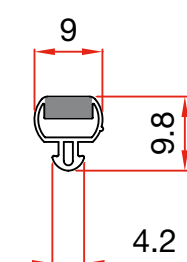
ART. MAG 14/9



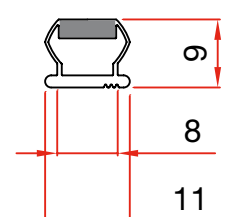
ART. MAG 23R



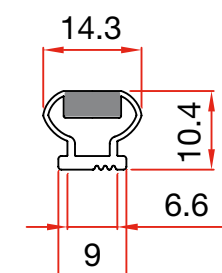
ART. MAG 25R



ART. MAG 30

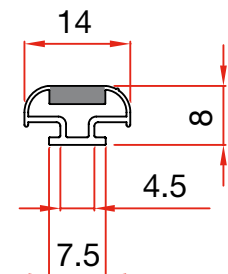


ART. MAG 31

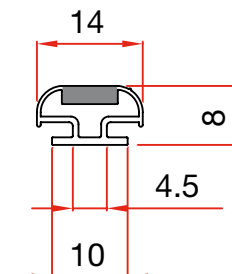


ART. MAG 32

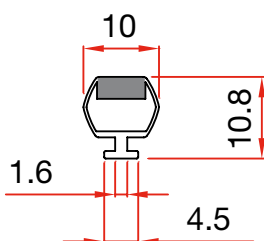
Serie "MAG"



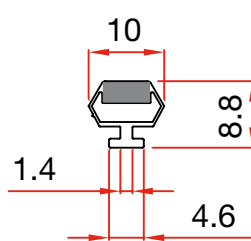
ART. MAG 33/75



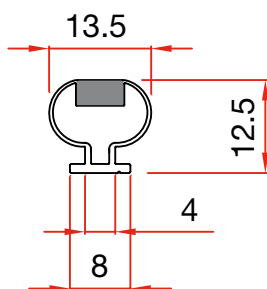
ART. MAG 33/10



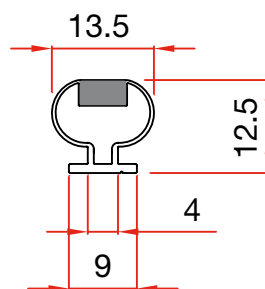
ART. MAG 34



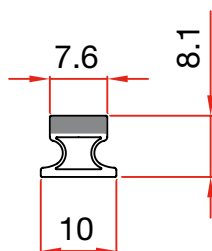
ART. MAG 34R



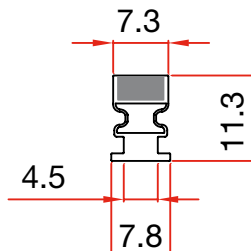
ART. MAG 35/8



ART. MAG 35/9



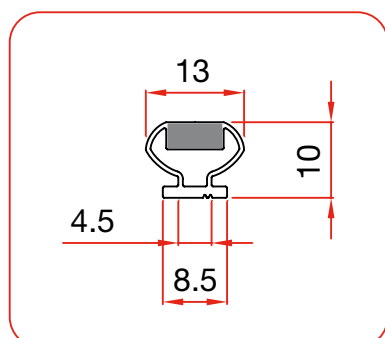
ART. MAG 36



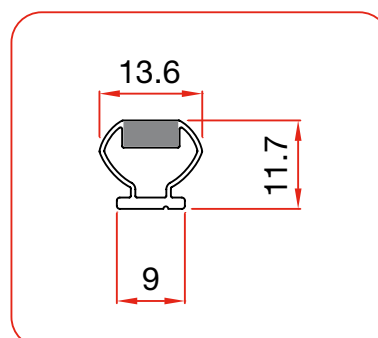
ART. MAG 38

Guarnizioni magnetiche rivestite
Covered magnetic gaskets

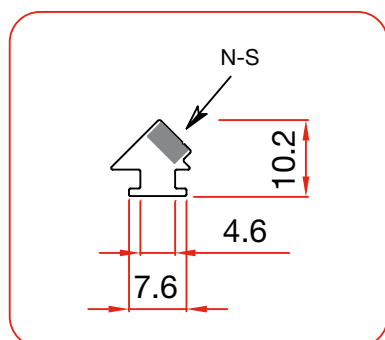
Serie "MAG"



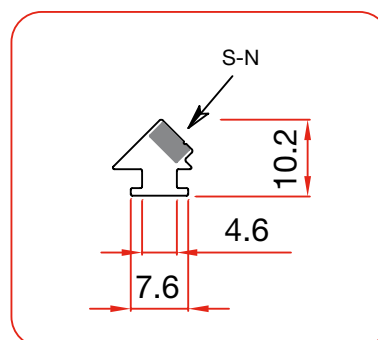
ART. MAG CD85



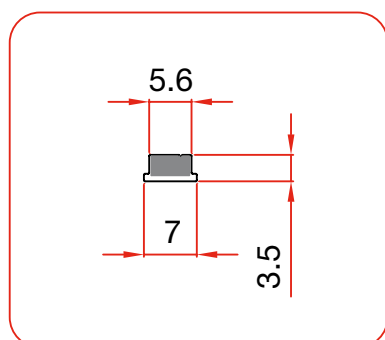
ART. MAG CD9



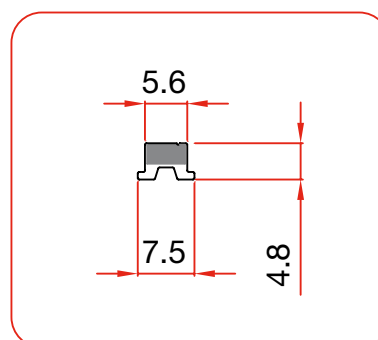
ART. MAG 373



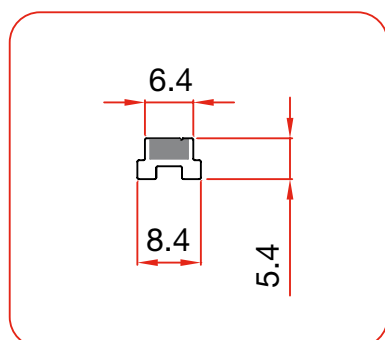
ART. MAG 373.INV



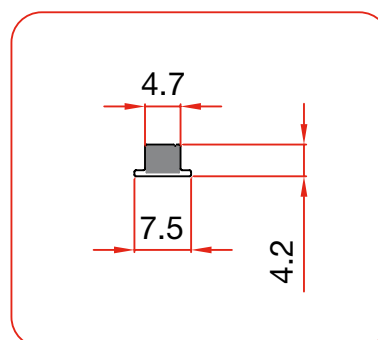
ART. MAG 394



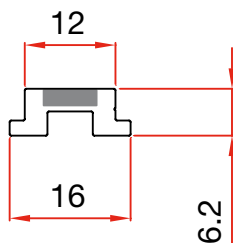
ART. MAG 395



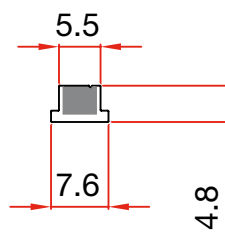
ART. MAG 399



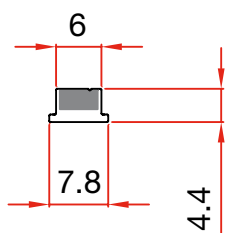
ART. MAG 451



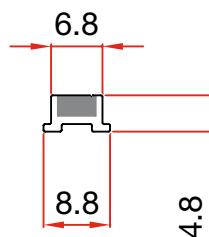
ART. MAG 456



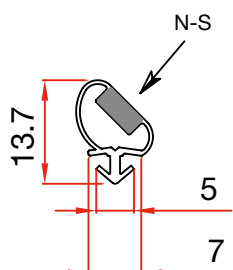
ART. MAG 565



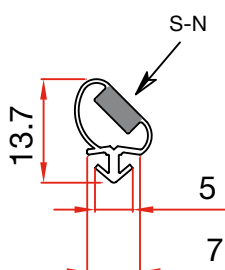
ART. MAG 750



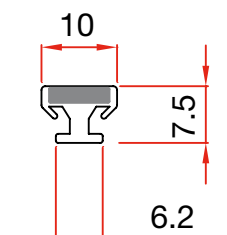
ART. MAG 760



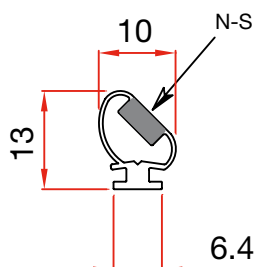
ART. MAG 763



ART. MAG 763.INV



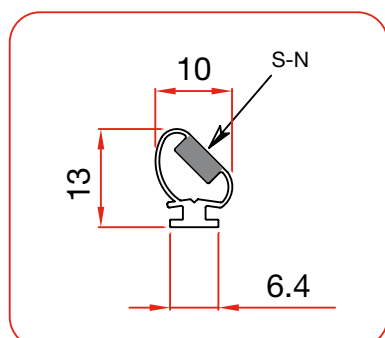
ART. MAG 883



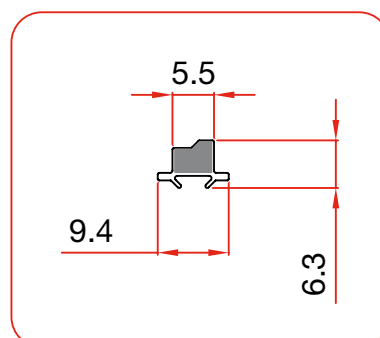
ART. MAG 1062

Guarnizioni magnetiche rivestite
Covered magnetic gaskets

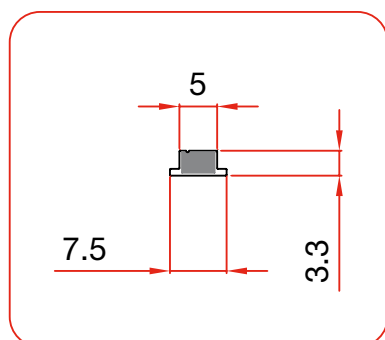
Serie "MAG"



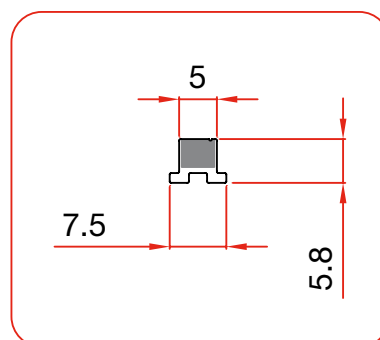
ART. MAG 1062.INV



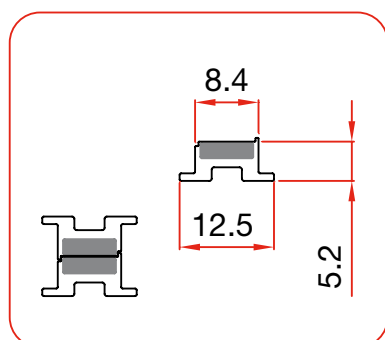
ART. MAG 1108



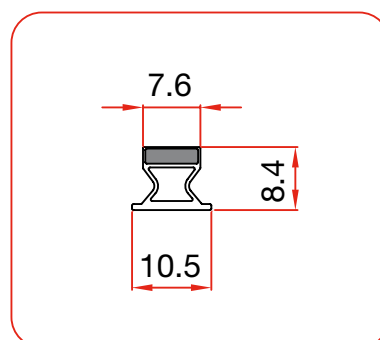
ART. MAG 1194



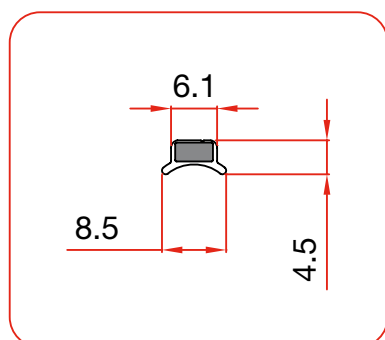
ART. MAG 1215



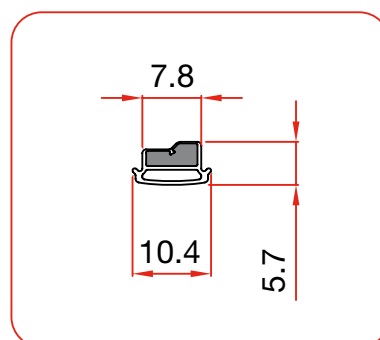
ART. MAG 1241



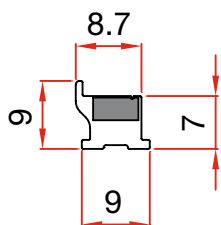
ART. MAG 1398



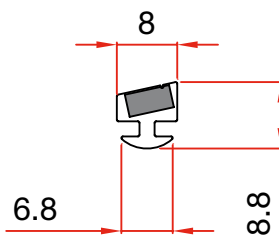
ART. MAG 1775



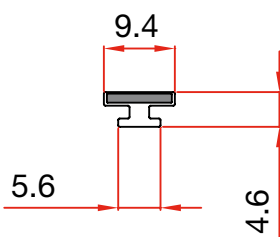
Art. MAG 1776



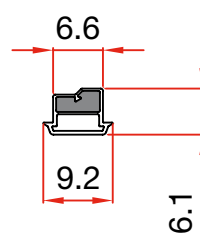
Art. MAG 1821



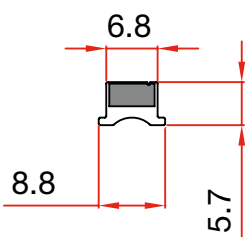
Art. MAG 1822



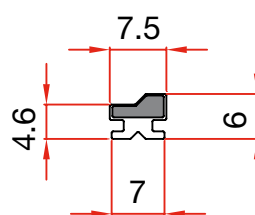
Art. MAG 1889



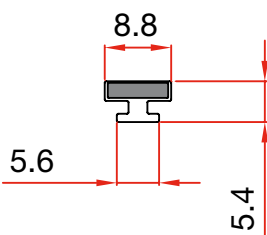
Art. MAG 2023



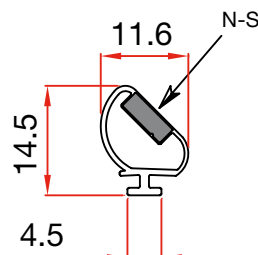
Art. MAG 2033



Art. MAG 2138



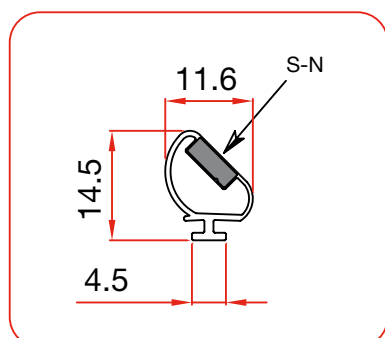
Art. MAG 2163



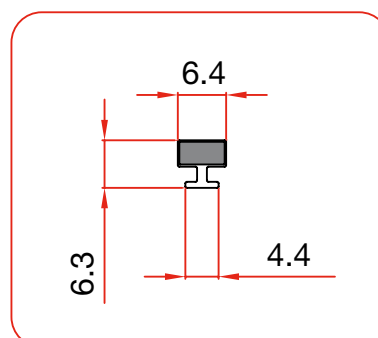
Art. MAG 2233

Guarnizioni magnetiche rivestite
Covered magnetic gaskets

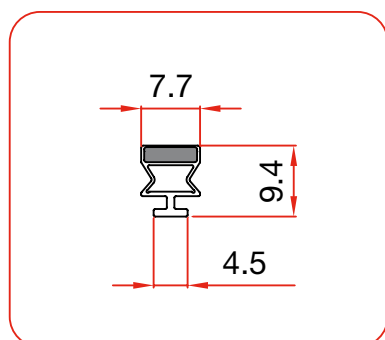
Serie "MAG"



Art. MAG 2233.INV

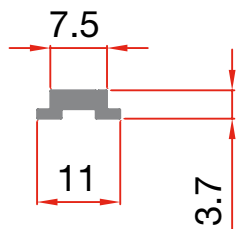


Art. MAG 2337

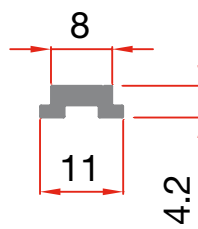


Art. MAG 2518

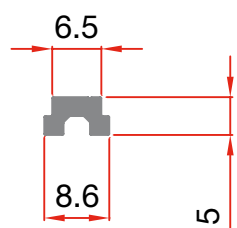
Art. MN A10



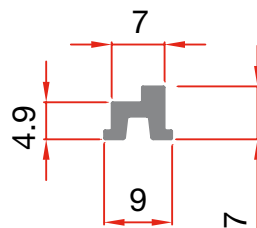
Art. MN A11



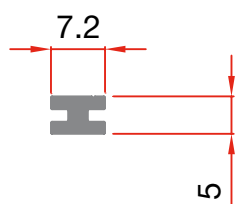
Art. MN E86M



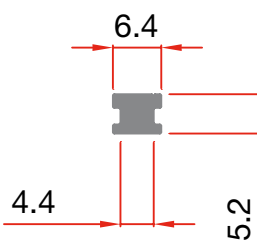
Art. MN 12



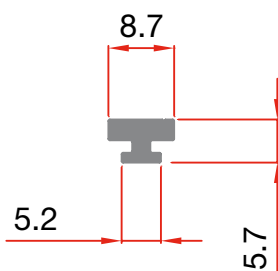
Art. MN 23



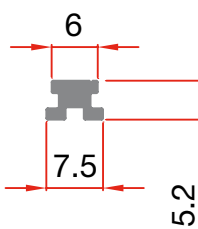
Art. MN 30

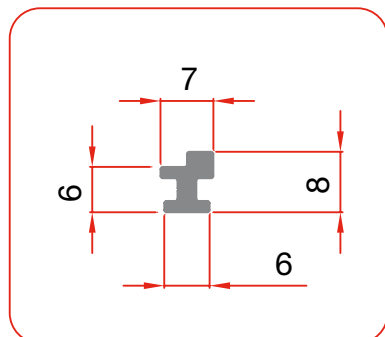


Art. MN 73

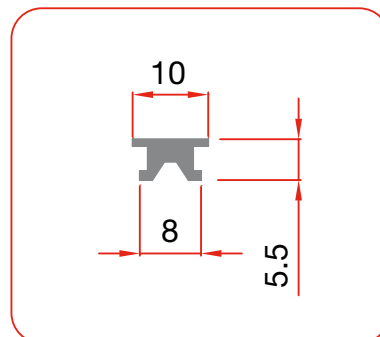


Art. MN 75

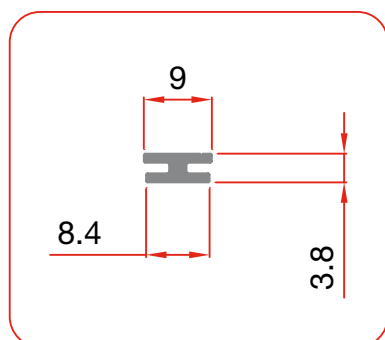




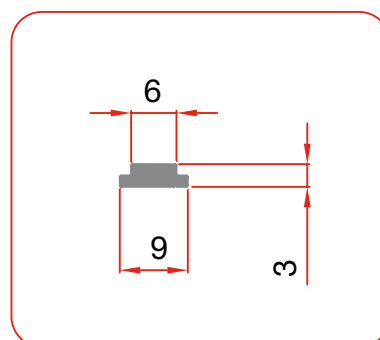
Art. MN 78



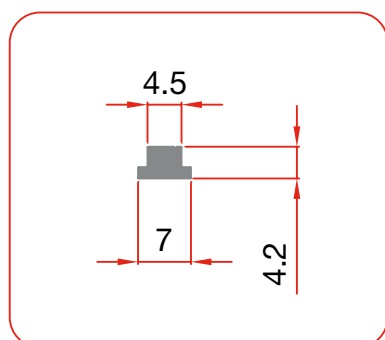
Art. MN 80



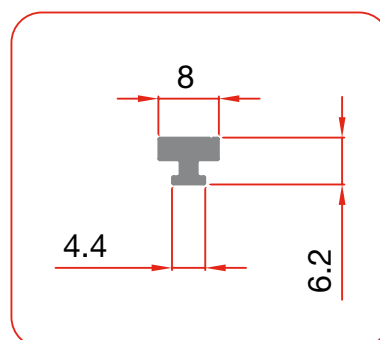
Art. MN 105



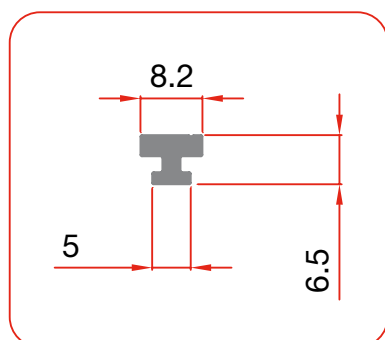
Art. MN T3B



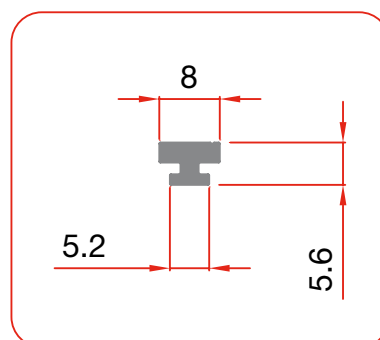
Art. MN T5



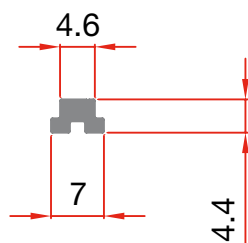
Art. MN T10B



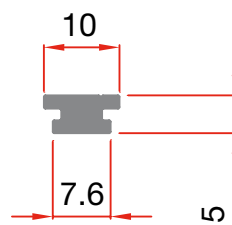
Art. MN T12A



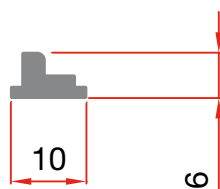
Art. MN T12B



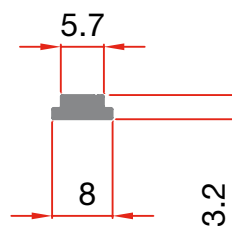
Art. MN T16



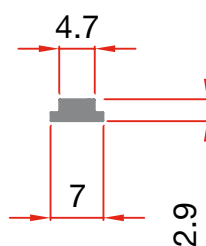
Art. MN T20



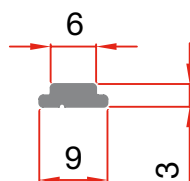
Art. MN T24



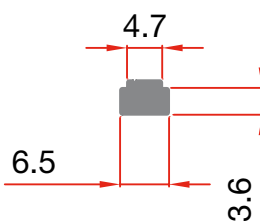
Art. MN T33



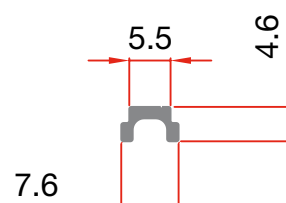
Art. MN T47



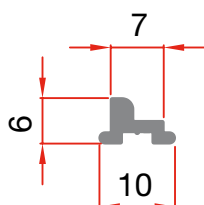
Art. MN 033



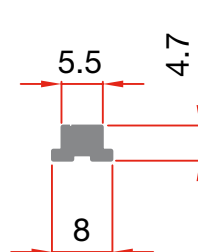
Art. MN 046



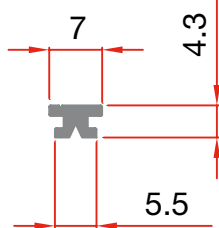
Art. MN 081



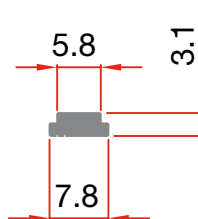
Art. MN 084



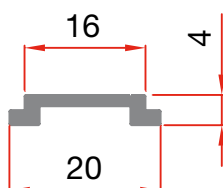
Art. MN 086



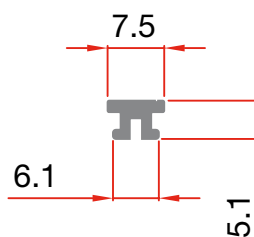
Art. MN 160



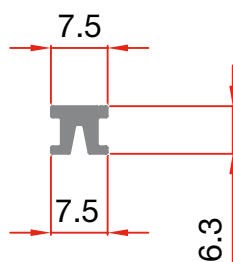
Art. MN 188



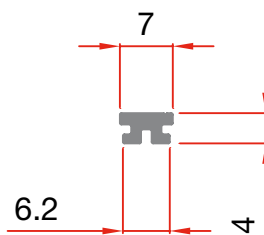
Art. MN 190



Art. MN 217



Art. MN 584



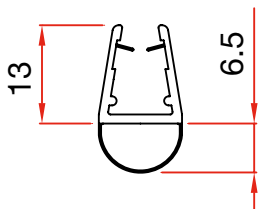
Art. MN 837

Profili Gocciolatoio
Profiles with Drip Lip



-
- 1. Serie “400” / Series “400”**
 - 2. Serie “900” / Series “900”**

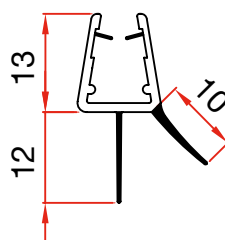




ART. 401

Profilo gocciolatoio
per cristalli da
6 e 8 mm

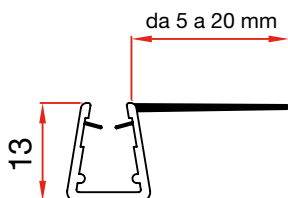
*Profile with drip lip
for 6 and 8 mm
panes*



ART. 402

Profilo gocciolatoio
per cristalli da
6 e 8 mm

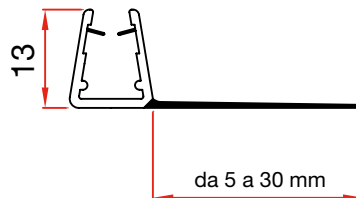
*Profile with drip lip
for 6 and 8 mm
panes*



ART. 403

Profilo gocciolatoio
per cristalli da
6 e 8 mm

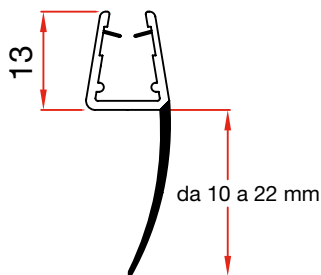
*Profile with drip lip
for 6 and 8 mm
panes*



ART. 404

Profilo gocciolatoio
per cristalli da
6 e 8 mm

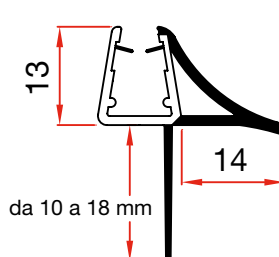
*Profile with drip lip
for 6 and 8 mm
panes*



ART. 405

Profilo gocciolatoio
per cristalli da
6 e 8 mm

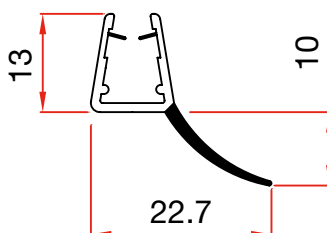
*Profile with drip lip
for 6 and 8 mm
panes*



ART. 406

Profilo gocciolatoio
per cristalli da
6 e 8 mm

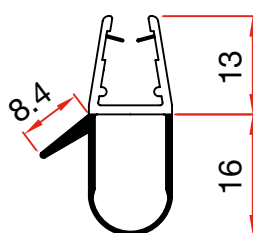
*Profile with drip lip
for 6 and 8 mm
panes*



ART. 407

Profilo gocciolatoio
per cristalli da
6 e 8 mm

*Profile with drip lip
for 6 and 8 mm
panes*



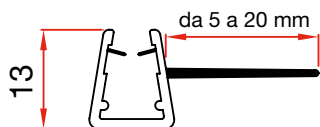
ART. 408

Profilo gocciolatoio
per cristalli da
6 e 8 mm

*Profile with drip lip
for 6 and 8 mm
panes*

Profili gocciolatoio in pvc coestruso
Coextruded pvc profiles with drip lip

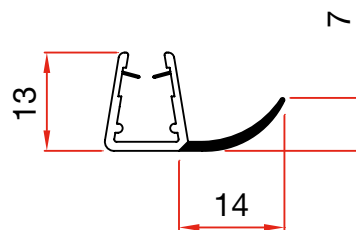
Serie "400"



ART. 413

Profilo gocciolatoio
per cristalli da
6 e 8 mm

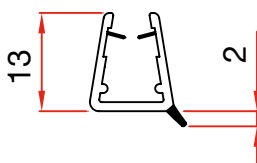
*Profile with drip lip
for 6 and 8 mm
panes*



ART. 416

Profilo gocciolatoio
per cristalli da
6 e 8 mm

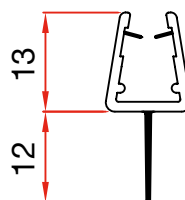
*Profile with drip lip
for 6 and 8 mm
panes*



ART. 419

Profilo gocciolatoio
per cristalli da
6 e 8 mm

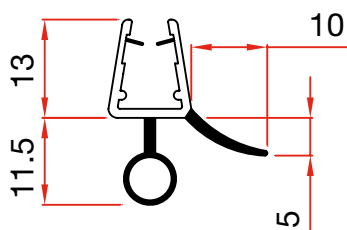
*Profile with drip lip
for 6 and 8 mm
panes*



ART. 426

Profilo gocciolatoio
per cristalli da
6 e 8 mm

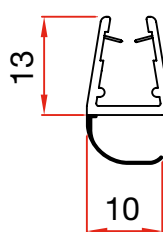
*Profile with drip lip
for 6 and 8 mm
panes*



ART. 438

Profilo gocciolatoio
per cristalli da
6 e 8 mm

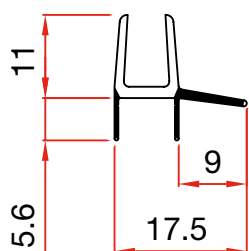
*Profile with drip lip
for 6 and 8 mm
panes*



ART. 443

Profilo gocciolatoio
per cristalli da
6 e 8 mm

*Profile with drip lip
for 6 and 8 mm
panes*



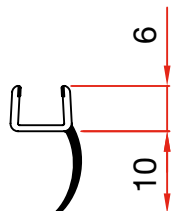
ART. 848

Profilo gocciolatoio
per cristalli da
6 mm

*Profile with drip lip
for 6 mm
panes*

Su richiesta gli articoli
gocciolatoio della serie "400"
si possono avere per
cristalli da 4 mm

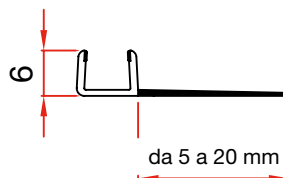
*The profiles with drip lip
series "400" can be produced
on request also for 4 mm panes*



ART. 903

Profilo gocciolatoio
per cristalli da
6 mm

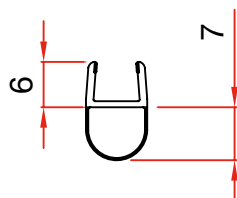
*Profile with drip lip
for 6 mm
panes*



ART. 904

Profilo gocciolatoio
per cristalli da
6 mm

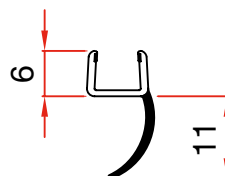
*Profile with drip lip
for 6 mm
panes*



ART. 905

Profilo gocciolatoio
per cristalli da
6 mm

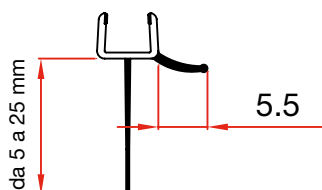
*Profile with drip lip
for 6 mm
panes*



ART. 909

Profilo gocciolatoio
per cristalli da
6 mm

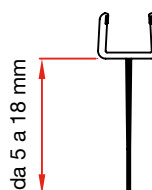
*Profile with drip lip
for 6 mm
panes*



ART. 912

Profilo gocciolatoio
per cristalli da
6 mm

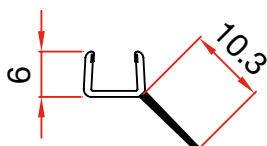
*Profile with drip lip
for 6 mm
panes*



ART. 919

Profilo gocciolatoio
per cristalli da
6 mm

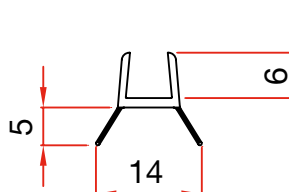
*Profile with drip lip
for 6 mm
panes*



ART. 920

Profilo gocciolatoio
per cristalli da
6 mm

*Profile with drip lip
for 6 mm
panes*



ART. 923

Profilo gocciolatoio
per cristalli da
6 mm

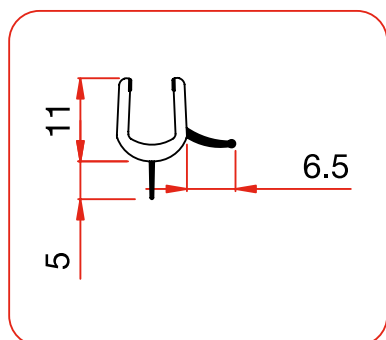
*Profile with drip lip
for 6 mm
panes*

Profili gocciolatoio in pvc coestruso
Coextruded pvc profiles with drip lip

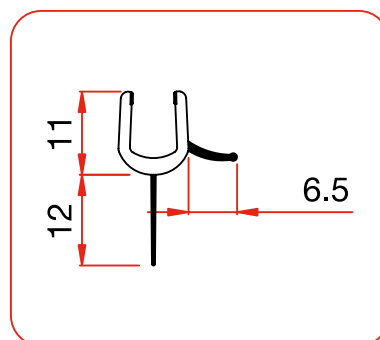
Serie "900"



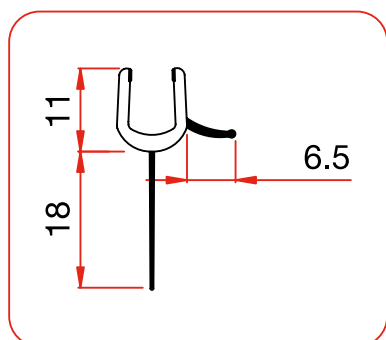
Profili Gocciolatoio per cristalli curvi da 6 mm *Profiles with drip lip for 6 mm curved panes*



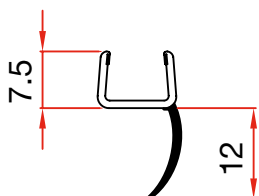
ART. 911/5



ART. 911/12



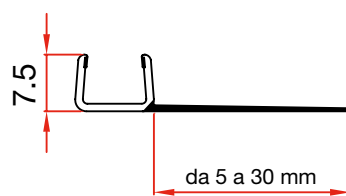
ART. 911/18



ART. 1903/12

Profilo gocciolatoio
per cristalli da
8 mm

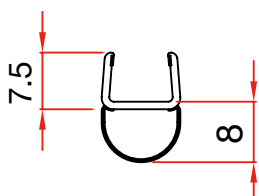
*Profile with drip lip
for 8 mm
panes*



ART. 1904

Profilo gocciolatoio
per cristalli da
8 mm

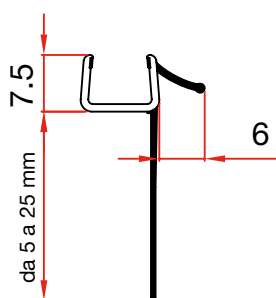
*Profile with drip lip
for 8 mm
panes*



ART. 1905

Profilo gocciolatoio
per cristalli da
8 mm

*Profile with drip lip
for 8 mm
panes*



ART. 1906

Profilo gocciolatoio
per cristalli da
8 mm

*Profile with drip lip
for 8 mm
panes*

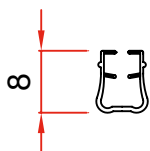


Guarnizioni Fermavetro
Pane Holding Gaskets



-
- 1. Serie “FV RT” / Series “FV RT”**
 - 2. Serie “U” / Series “U”**
 - 3. Serie “F” / Series “F”**
 - 4. Serie “FV” / Series “FV”**

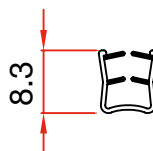




ART. 350

Guarnizione fermavetro
per lastre
da 2 a 3 mm

*Pane holding gaskets
for 2 - 3 mm panes*



ART. 353

Guarnizione fermavetro
per lastre
da 4 a 5 mm

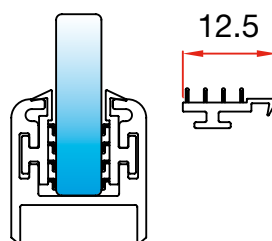
*Pane holding gaskets
for 4 - 5 mm panes*



ART. 569

Guarnizione fermavetro
per lastre
da 6 mm

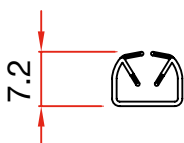
*Pane holding gaskets
for 6 mm panes*



ART. 824

Guarnizione fermavetro
per lastre
curve e dritte

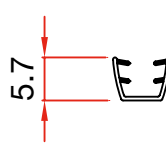
*Pane holding gaskets
for curved straigh
panes*



ART. 891

Guarnizione fermavetro
per lastre
da 3 mm

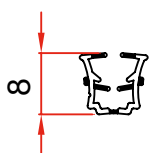
*Pane holding gaskets
for 3 mm panes*



ART. 895

Guarnizione fermavetro
per lastre
da 4 mm

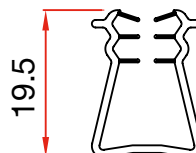
*Pane holding gaskets
for 4 mm panes*



ART. 1829

Guarnizione fermavetro
per lastre
da 3 mm

*Pane holding gaskets
for 3 mm panes*



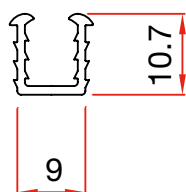
ART. 1859

Guarnizione fermavetro
per lastre
da 6 mm

*Pane holding gaskets
for 6 mm panes*

Guarnizioni fermavetro in pvc plastificato
Pane holding plasticized pvc gaskets

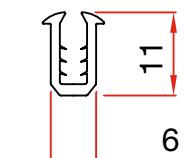
Serie "U"



ART. 31.E9I6

Guarnizione fermavetro
cava: 9 mm
lastra: 6 mm

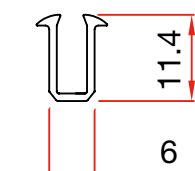
Pane holding gaskets
seat: 9 mm
pane: 6 mm



ART. 47.E6I2

Guarnizione fermavetro
cava: 6 mm
lastra: 2 mm

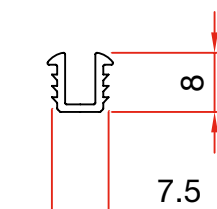
Pane holding gaskets
seat: 6 mm
pane: 2 mm



ART. 47.E6I4L

Guarnizione fermavetro
cava: 6 mm
lastra: 4 mm

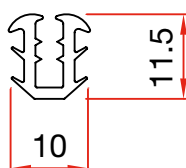
Pane holding gaskets
seat: 6 mm
pane: 4 mm



ART. 50.E7I4

Guarnizione fermavetro
cava: 7 mm
lastra: 4 mm

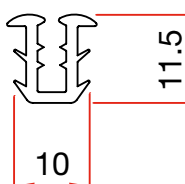
Pane holding gaskets
seat: 7 mm
pane: 4 mm



ART. 51.E9I2

Guarnizione fermavetro
cava: 9 mm
lastra: 2 mm

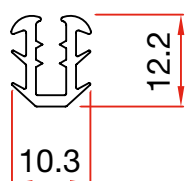
Pane holding gaskets
seat: 9 mm
pane: 2 mm



ART. 51.E9I3

Guarnizione fermavetro
cava: 9 mm
lastra: 3 mm

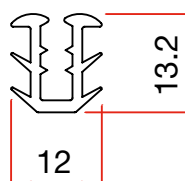
Pane holding gaskets
seat: 9 mm
pane: 3 mm



ART. 51.E10I2.5

Guarnizione fermavetro
cava: 10 mm
lastra: 2,5 mm

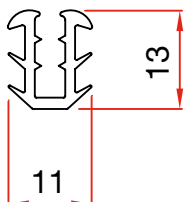
Pane holding gaskets
seat: 10 mm
pane: 2.5 mm



ART. 51.E10I3

Guarnizione fermavetro
cava: 10 mm
lastra: 3 mm

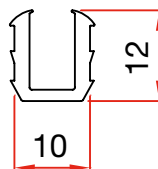
Pane holding gaskets
seat: 10 mm
pane: 3 mm



ART. 51.E11I2

Guarnizione fermavetro
cava: 11 mm
lastra: 2 mm

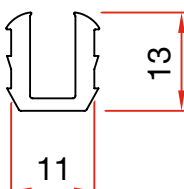
Pane holding gaskets
seat: 11 mm
pane: 2 mm



ART. 55.E10I6

Guarnizione fermavetro
cava: 10 mm
lastra: 6 mm

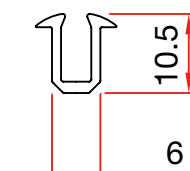
Pane holding gaskets
seat: 10 mm
pane: 6 mm



ART. 55.E11I6

Guarnizione fermavetro
cava: 11 mm
lastra: 6 mm

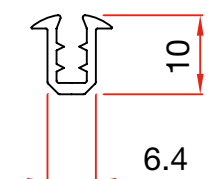
Pane holding gaskets
seat: 11 mm
pane: 6 mm



ART. 58.E6I4

Guarnizione fermavetro
cava: 6 mm
lastra: 4 mm

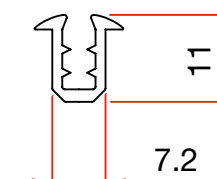
Pane holding gaskets
seat: 6 mm
pane: 4 mm



ART. 58.E6I17

Guarnizione fermavetro
cava: 6 mm
lastra: 1,7 mm

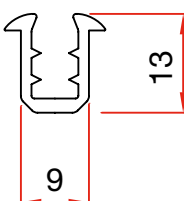
Pane holding gaskets
seat: 6 mm
pane: 1.7 mm



ART. 58.E7I17

Guarnizione fermavetro
cava: 7 mm
lastra: 1,7 mm

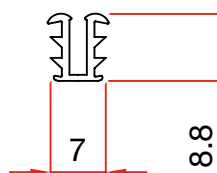
Pane holding gaskets
seat: 7 mm
pane: 1.7 mm



ART. 58.E9I4

Guarnizione fermavetro
cava: 9 mm
lastra: 4 mm

Pane holding gaskets
seat: 9 mm
pane: 4 mm



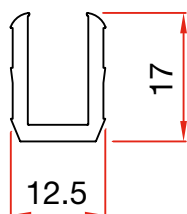
ART. UE7I2

Guarnizione fermavetro
cava: 7 mm
lastra: 2 mm

Pane holding gaskets
seat: 7 mm
pane: 2 mm

Guarnizioni fermavetro in pvc plastificato
Pane holding plasticized pvc gaskets

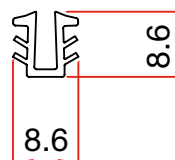
Serie "U"



ART. 346

Guarnizione fermavetro
cava: 11,5 mm
lastra: 8 mm

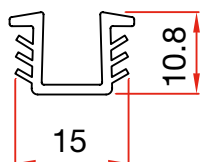
Pane holding gaskets
seat: 11.5 mm
pane: 8 mm



ART. 559

Guarnizione fermavetro
cava: 7 mm
lastra: 3 mm

Pane holding gaskets
seat: 7 mm
pane: 3 mm



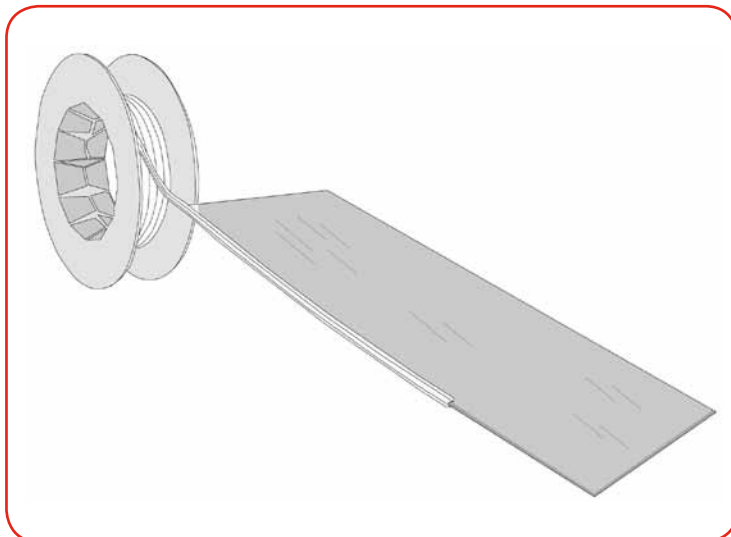
ART. 1112

Guarnizione fermavetro
cava: 13 mm
lastra: 8 mm

Pane holding gaskets
seat: 13 mm
pane: 8 mm

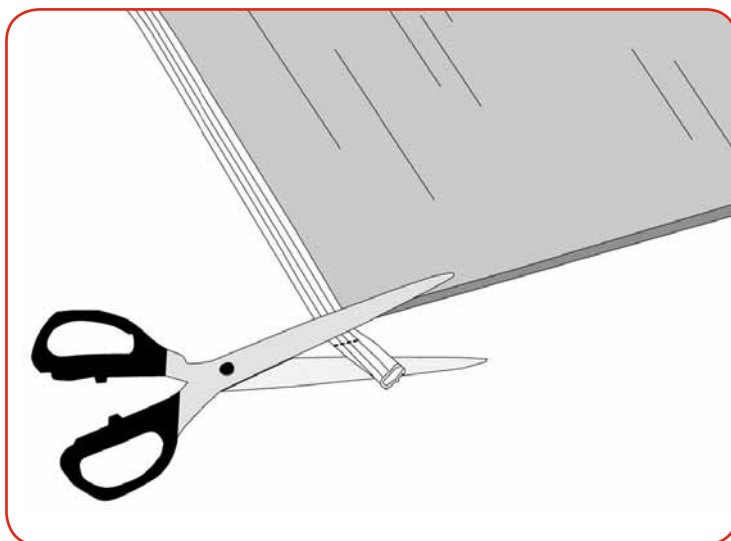
- 1.** La guarnizione deve essere inserita sulla lastra per tutto il suo perimetro.

Apply the gasket along the whole perimeter of the pane.



- 2.** In corrispondenza degli angoli della lastra si fa un'incisione sulla guarnizione.

Incise the gasket at each corner of the pane.



Particolare dell'angolo

Questo sistema presenta vari vantaggi:

- **Velocizza il lavoro:** non è necessario tagliare quattro pezzi di guarnizione per completare il perimetro della lastra;
- **Ottimizza la tenuta dell'acqua** in quanto anche gli angoli sono perfettamente sigillati;
- **Migliora l'estetica** dando continuità in tutto il perimetro della lastra.

Corner detail

This installation system offers you several advantages:

- **It speeds up your work:** you don't have to cut four pieces of gaskets to complete the pane perimeter;
- **A very good water-sealing is obtained** because the four corners of the pane are also perfectly sealed;
- **The pane look better** without gasket interruptions along the pane perimeter.



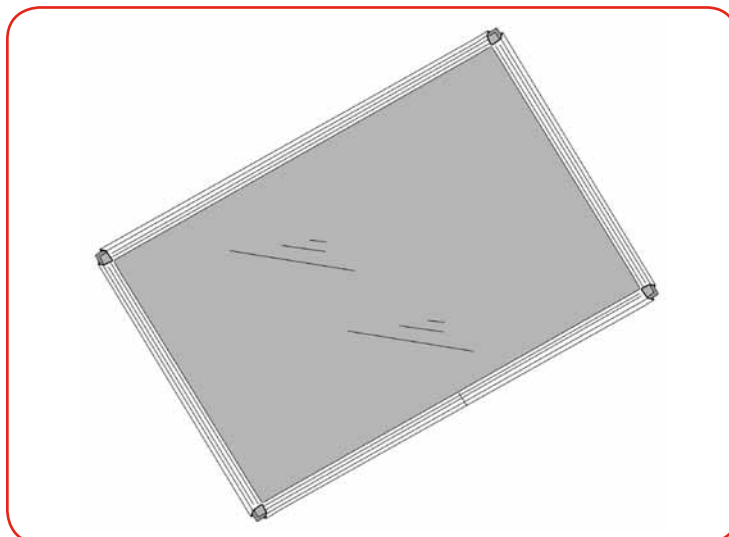
Montaggio di una guarnizione fermavetro Installing pane holding gaskets

Serie "U"



3. Terminata l'applicazione, la guarnizione rimane ancorata alla lastra e si potrà procedere all'inserimento dei profili d'alluminio.

By applying the gasket in this way it will be anchored to the pane and the aluminium profiles can be immediately installed.

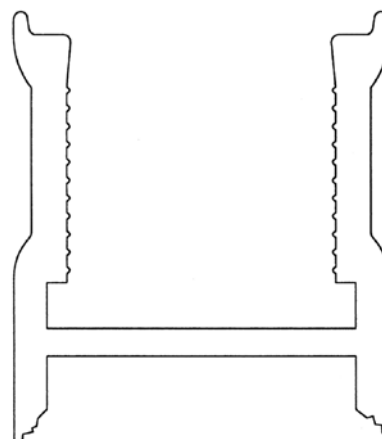


Sezione della cava del profilo

- Questa è la forma ideale dell'alluminio per poter utilizzare una guarnizione della serie "U";
- La zigrinatura della parte interna della cava consente l'ancoraggio della guarnizione.

Cross section of an aluminium profile seat

- This is the ideal shape of aluminium for using a series "U" gasket;
- the internal knurling of the seat permits the proper anchorage of the gasket.



I pregi di una guarnizione fermavetro della Serie "U"

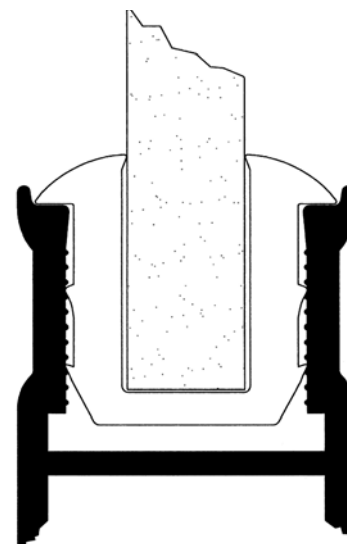
Rispetto al silicone: Velocizza la produzione eliminando i tempi necessari a far asciugare il silicone. Con la guarnizione una volta avvitati i profili in alluminio si può già procedere all'imballo, creando così una catena di montaggio completa.

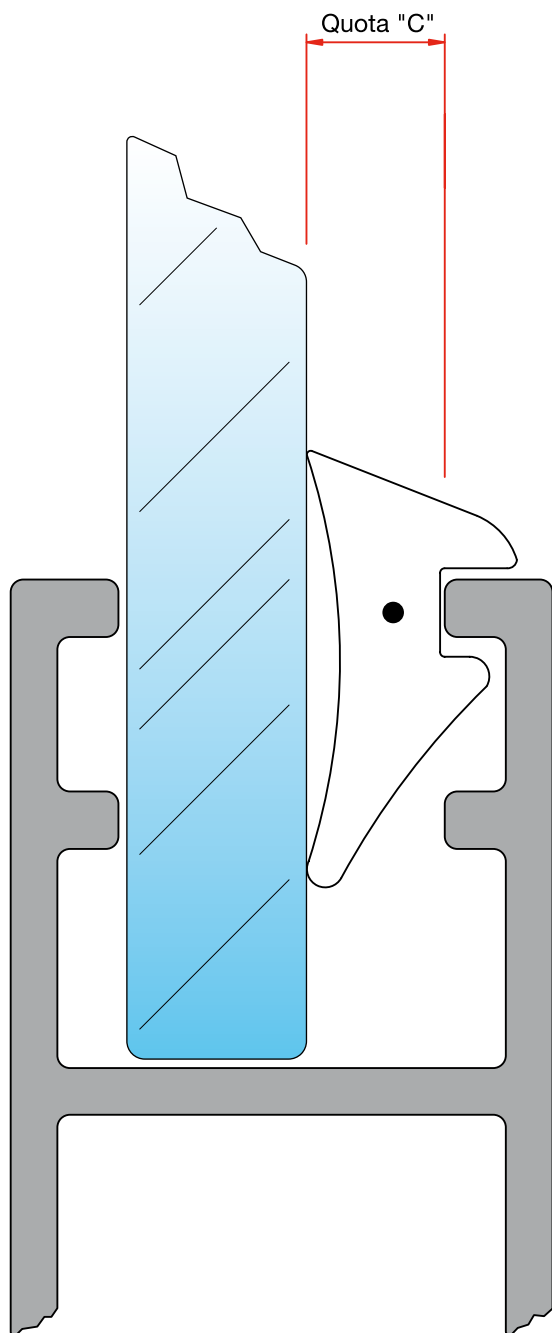
Rispetto ad altre guarnizione fermavetro: Dà molta solidità anche a strutture leggere e permette di ridurre il magazzino dell'alluminio in quanto in una stessa cava, cambiando le dimensioni della guarnizione, si possono utilizzare lastre di vario spessore.

All the advantages of a Series "U" pane holding gasket

Compared with silicone: Series "U" pane holding gaskets speed up production by eliminating the drying time required for silicone. Thanks to Series "U" pane holding gaskets, after installing the aluminium profiles you can immediately start packing the product and a real assembly line is created.

Compared with other pane holding gaskets: Series "U" pane holding gaskets make light frames solid and allow you to reduce your aluminium stocks, since panes with different thickness can be installed in the same profile seat by simply changing the gasket.

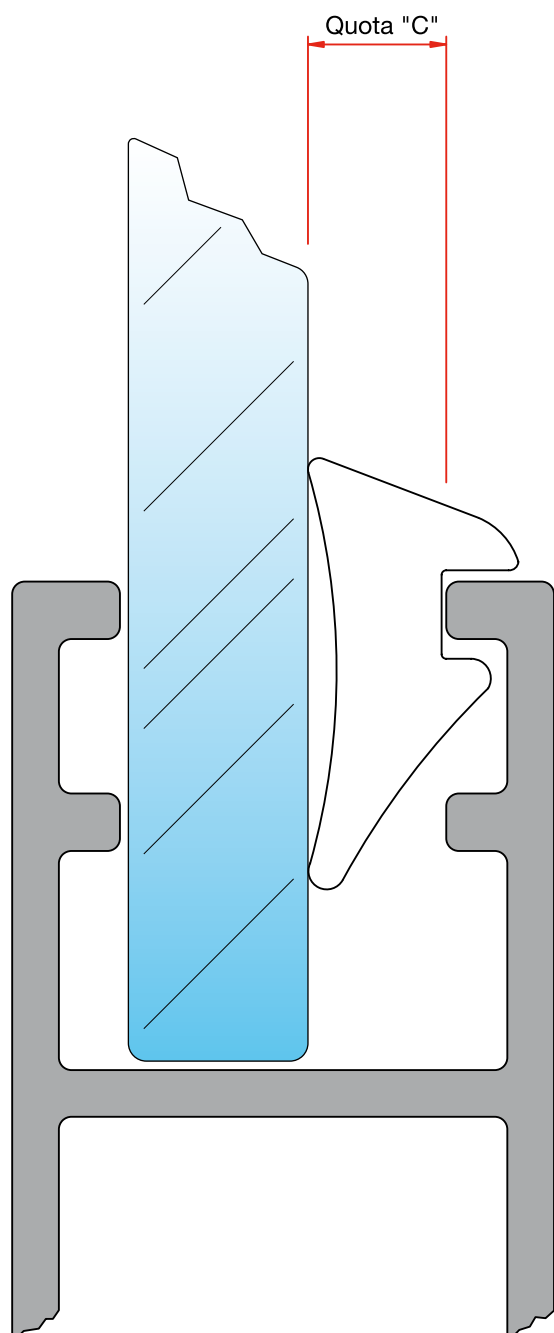




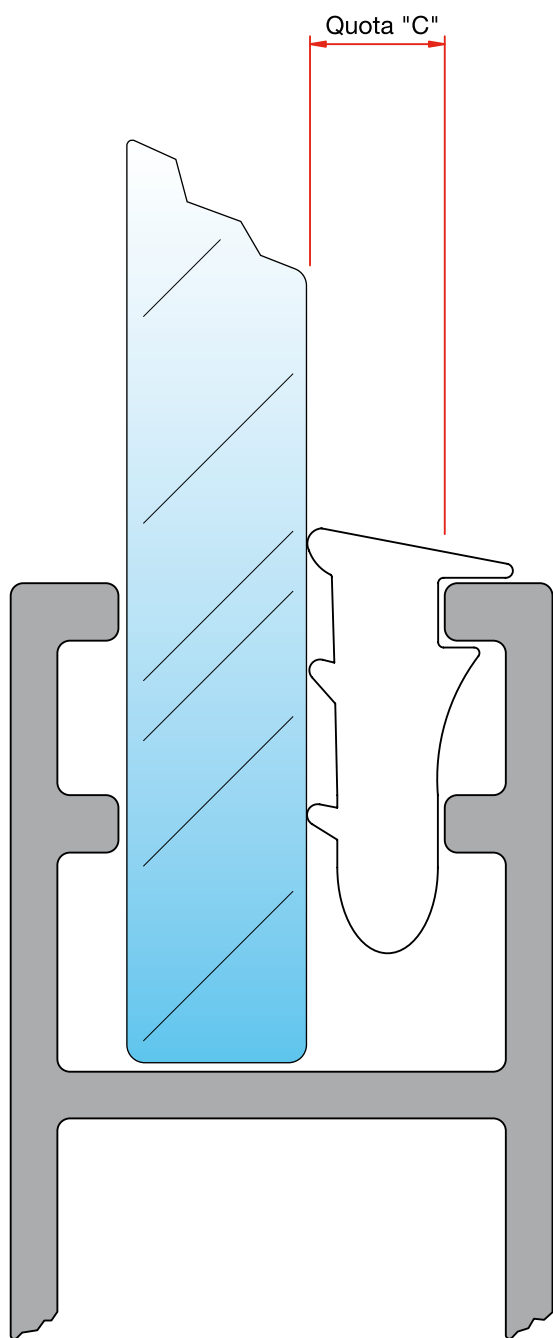
ART. item	QUOTA dimensioning "C" mm	FIGURA picture scala 1:1
F 50	3.0	
F 55	3.5	
F 60	4.0	

Guarnizioni Fermavetro in PVC plastificato
Plasticized PVC pane holding gaskets

Serie "FV"

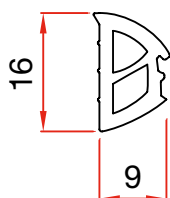


ART. item	QUOTA dimensioning "C" mm	FIGURA picture scala 1:1
FV 40	1.5	
FV 45	2.0	
FV 50	2.5	
FV 55	3.0	
FV 60	3.5	

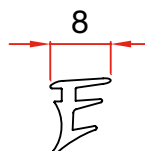


ART. item	QUOTA dimensioning "C" mm	FIGURA picture scala 1:1
FV 8	4.0	
FV 9	4.5	
FV 10	5.0	
FV 11	5.5	
FV 12	6.0	
FV 13	6.5	

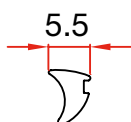
Guarnizioni Fermavetro in PVC plastificato
Plasticized PVC pane holding gaskets



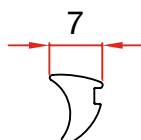
Art. 16/16



Art. PD47



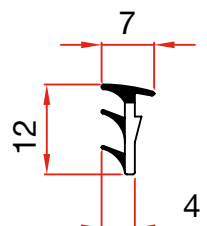
Art. 368/55



Art. 368/7



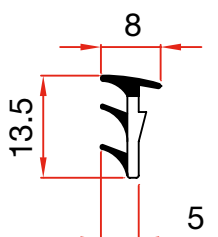
Art. 368/9



Art. 1139/7

Materiale:
gomma
coestrusa

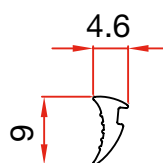
Material:
coextruded
rubber



Art. 1139/8

Materiale:
gomma
coestrusa

Material:
coextruded
rubber

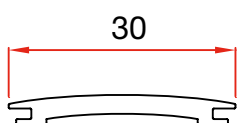


Art. 2184

Profili Carter

Carter Profiles

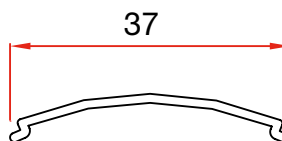




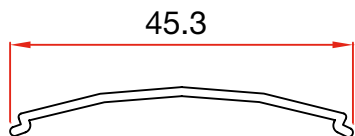
ART. TP 300

Materiale:
pvc plastificato

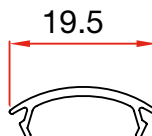
Material:
plasticized pvc



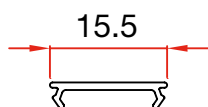
ART. TP 341



ART. 585



ART. 830



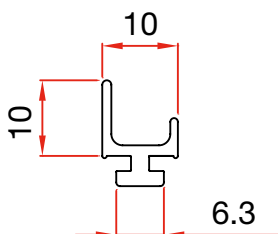
ART. 834



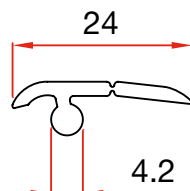
Guarnizioni Spazzolino

Brush Gaskets

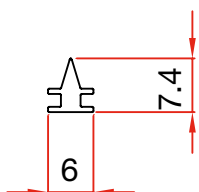




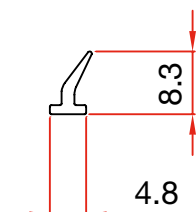
ART. SP 10DA



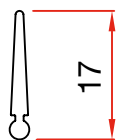
ART. SP 24P



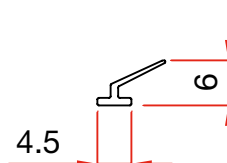
ART. SP 74



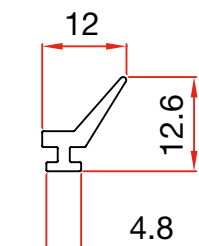
ART. SP 83I



ART. SP 108/17



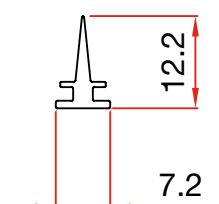
ART. SP 109



ART. SP 110I

Materiale:
gomma termoplastica

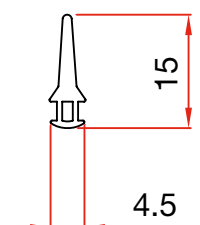
Material:
thermical rubber



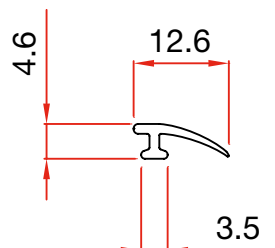
ART. SP 113

Guarnizioni spazzolino in pvc plastificato
Plasticized pvc brush gaskets

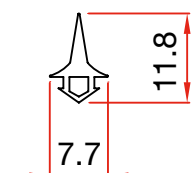
Serie "SP"



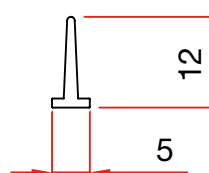
ART. SP 115



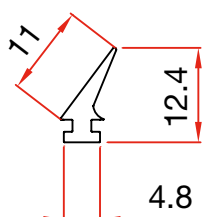
ART. SP 116



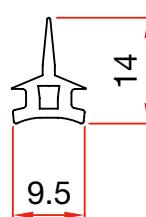
ART. SP 118



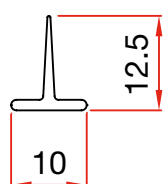
ART. SP 120



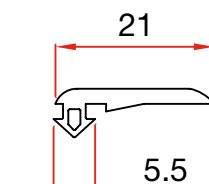
ART. SP 123



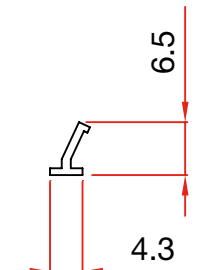
ART. SP 124



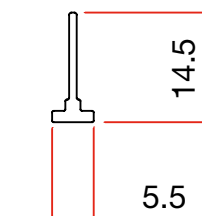
ART. SP 125



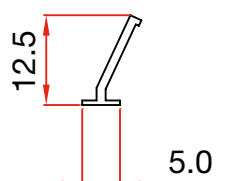
ART. SP 129



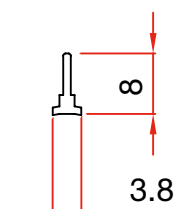
ART. SP 237



ART. SP 267



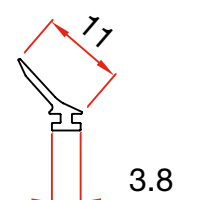
ART. SP 268



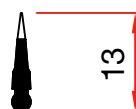
ART. SP 269

Materiale:
gomma termoplastica

Material:
thermical rubber



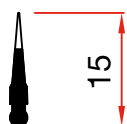
ART. SP 288



ART. SP 589/13

Materiale:
pvc coestruso

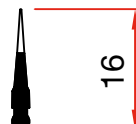
Material:
coextruded pvc



ART. SP 589/15

Materiale:
pvc coestruso

Material:
coextruded pvc



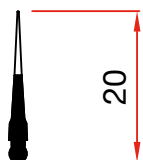
ART. SP 589/16

Materiale:
pvc coestruso

Material:
coextruded pvc

Guarnizioni spazzolino in pvc plastificato
Plasticized pvc brush gaskets

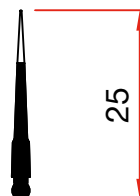
Serie "SP"



ART. SP 589/20

Materiale:
pvc coestruso

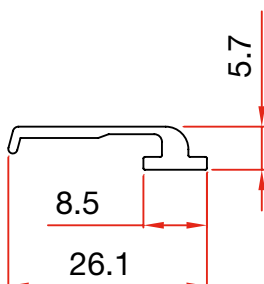
Material:
coextruded pvc



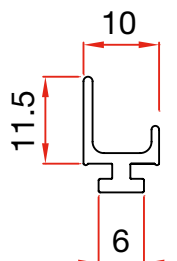
ART. SP 589/25

Materiale:
pvc coestruso

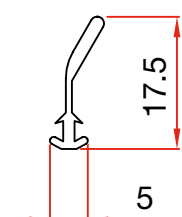
Material:
coextruded pvc



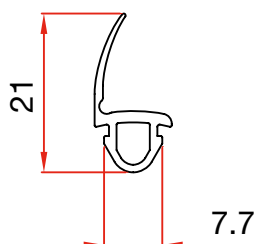
ART. SP 721



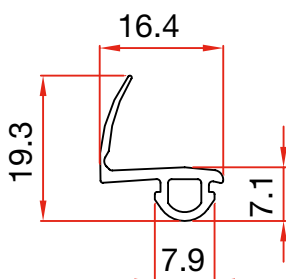
ART. SP 887



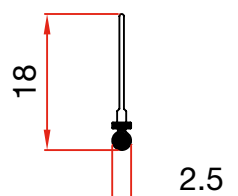
ART. SP 1054



ART. 2042



ART. 2301



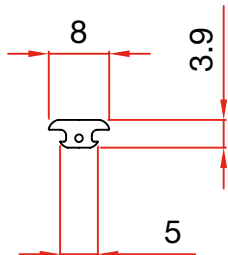
ART. 2278

Materiale:
pvc coestruso

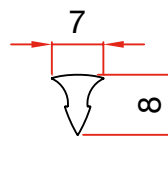
Material:
coextruded pvc

Guarnizioni Coprifessura ***Groove Gaskets***

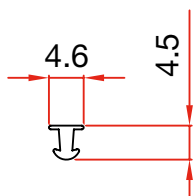




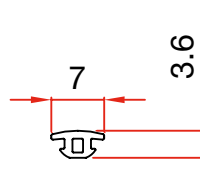
ART. TP 15



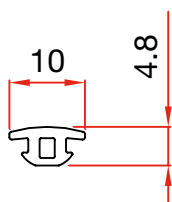
ART. TP 37



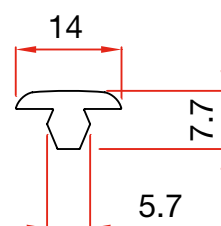
ART. TP 46



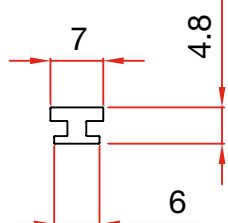
ART. TP 48/7



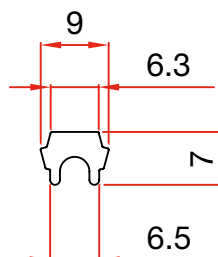
ART. TP 48/10



ART. TP 57



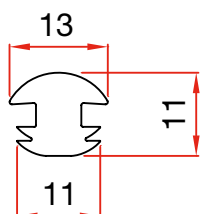
ART. TP 70



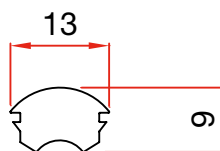
ART. TP 90

Guarnizioni coprifessura in pvc plastificato
Plasticized pvc groove gaskets

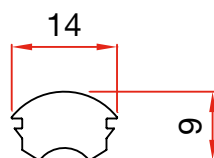
Serie "TP"



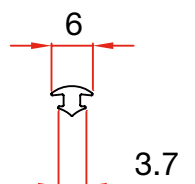
ART. TP 136



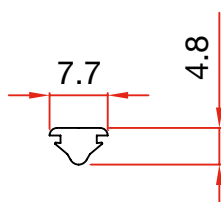
ART. TP 138/13



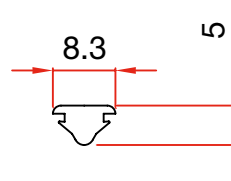
ART. TP 138/14



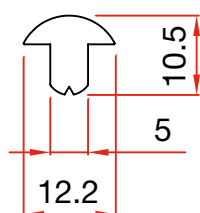
ART. TP 142



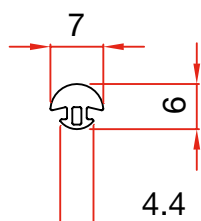
ART. TP 145/77



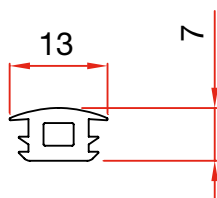
ART. TP 145/83



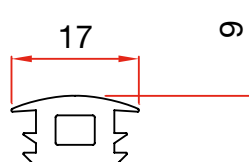
ART. TP 148



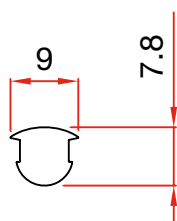
ART. 372



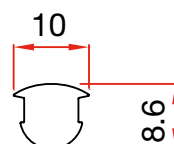
ART. TP 392/13



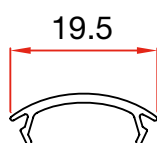
ART. TP 392/17



ART. TP 554/90



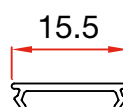
ART. TP 554/100



ART. 830

Materiale:
pvc rigido

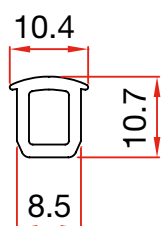
Material:
stiff pvc



ART. 834

Materiale:
pvc rigido

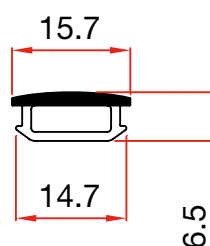
Material:
stiff pvc



ART. 1764

Materiale:
gomma termoplastica

Material:
thermical rubber



ART. 1867

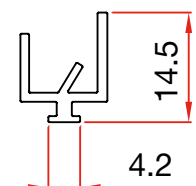
Materiale:
pvc coestruso

Material:
coextruded pvc

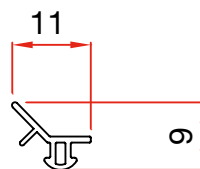


Guarnizioni Cerniera ***Hinge Gaskets***

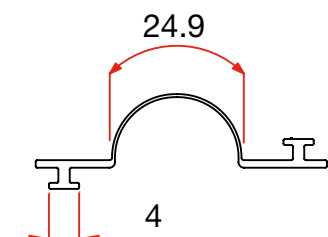




ART. CR 115 DA



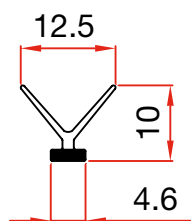
ART. 135



ART. CR 249

Materiale:
gomma termoplastica

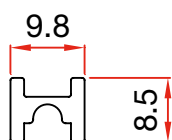
Material:
thermal rubber



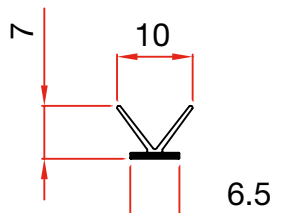
ART. 375

Materiale:
pvc coestruso

Material:
coextruded pvc



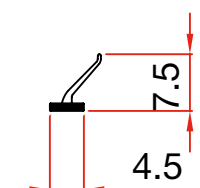
ART. 455



ART. 515

Materiale:
pvc coestruso

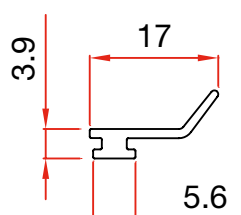
Material:
coextruded pvc



ART. 756

Materiale:
pvc coestruso

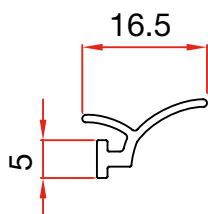
Material:
coextruded pvc



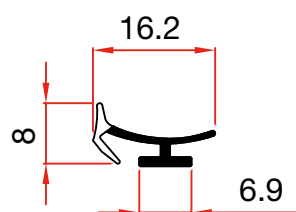
ART. 840

Guarnizioni Cerniera in PVC plastificato
Plasticized PVC hinge gaskets

Serie "CR"



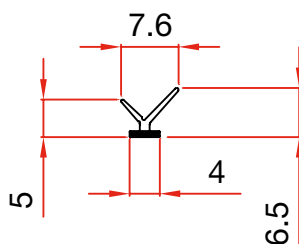
ART. 1016



ART. 1028

Materiale:
pvc coestruso

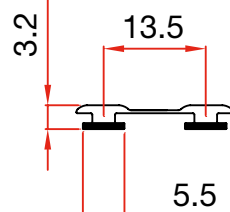
Material:
coextruded pvc



ART. 1116

Materiale:
pvc coestruso

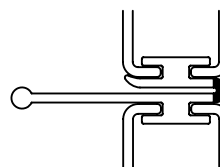
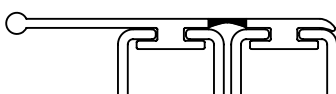
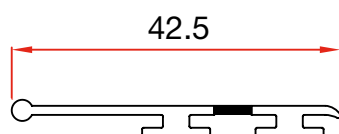
Material:
coextruded pvc



ART. 1198

Materiale:
pvc coestruso

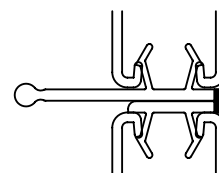
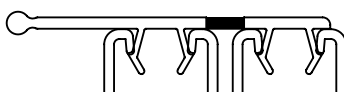
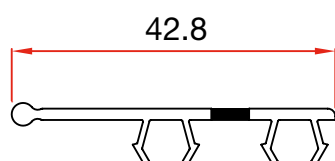
Material:
coextruded pvc



ART. 739

Profilo maniglia
Materiale:
pvc coestruso

Handle gaskets
Material:
coextruded pvc



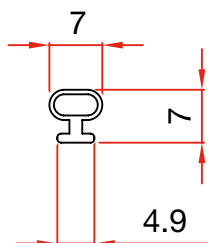
ART. 1223

Profilo maniglia
Materiale:
pvc coestruso

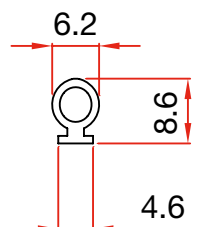
Handle gaskets
Material:
coextruded pvc

Guarnizioni Sopravasca ***Finishing Gaskets***

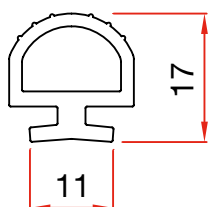




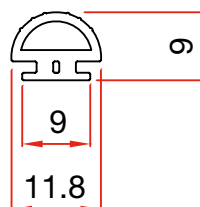
ART. PL 36



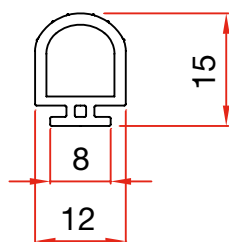
ART. PL 54/46



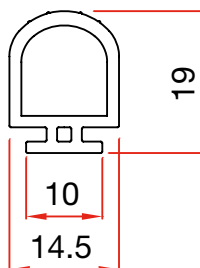
ART. 150V



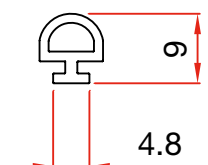
ART. 150/90



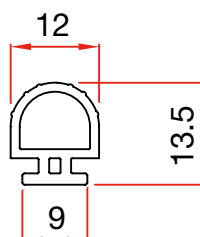
ART. 154/80



ART. 154/100



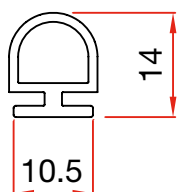
ART. PL 158



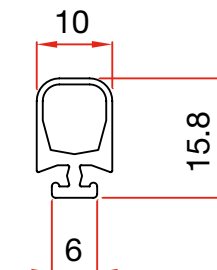
ART. PL 160/135

Guarnizioni sopravasca in pvc plastificato
Plasticized pvc finishing gaskets

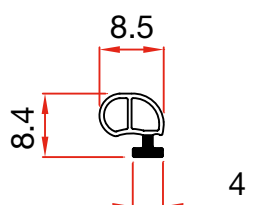
Serie "PL"



ART. PL 273



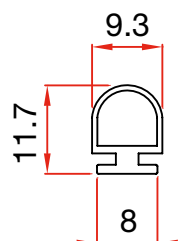
ART. 574



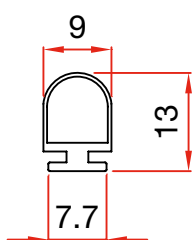
ART. 738

Materiale:
pvc coestruso

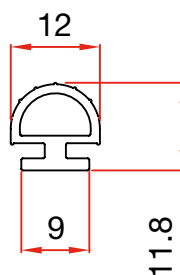
Material:
coextruded pvc



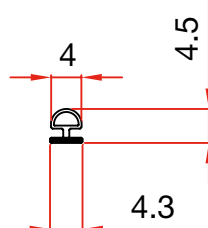
ART. 1048



ART. 1715



ART. 2208



ART. 2188

Materiale:
pvc coestruso

Material:
coextruded pvc







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