Tràfilo®
industria trafilati plastici

Le guarnizioni che lavorano

Catalogo Guarnizioni per Serramenti

Catalogue of Gaskets for doors and windows

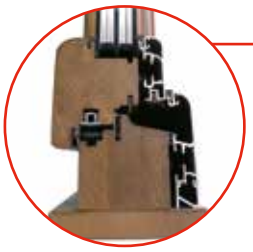
Tràfilo®
industria trafilati plastici


DET NORSKE VERITAS
QUALITY MANAGEMENT SYSTEM CERTIFICATE
TRAFILO S.r.l.
Via Pacinotti, 36 - 35030 Rubano (PD) - Italy
UNI EN ISO 9001:2008 (ISO 9001:2008)
Progettazione e produzione di trafilati termoplastici e di magneti coestrusi
Design and manufacture of thermoplastic profiles and co-extruded magnets
SINCERT

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.*

Le guarnizioni che lavorano

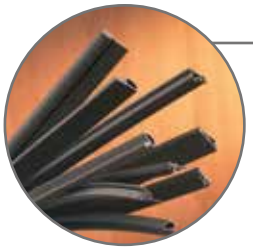


Da oltre trent'anni produciamo trafilati in materiali termoplastici che trovano impiego nei più svariati settori produttivi.
Un Ufficio Tecnico agile e veloce collabora con il Cliente nello studio di progetti personalizzati.
Con l'esperienza acquisita negli anni e l'applicazione di nuove tecnologie siamo 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



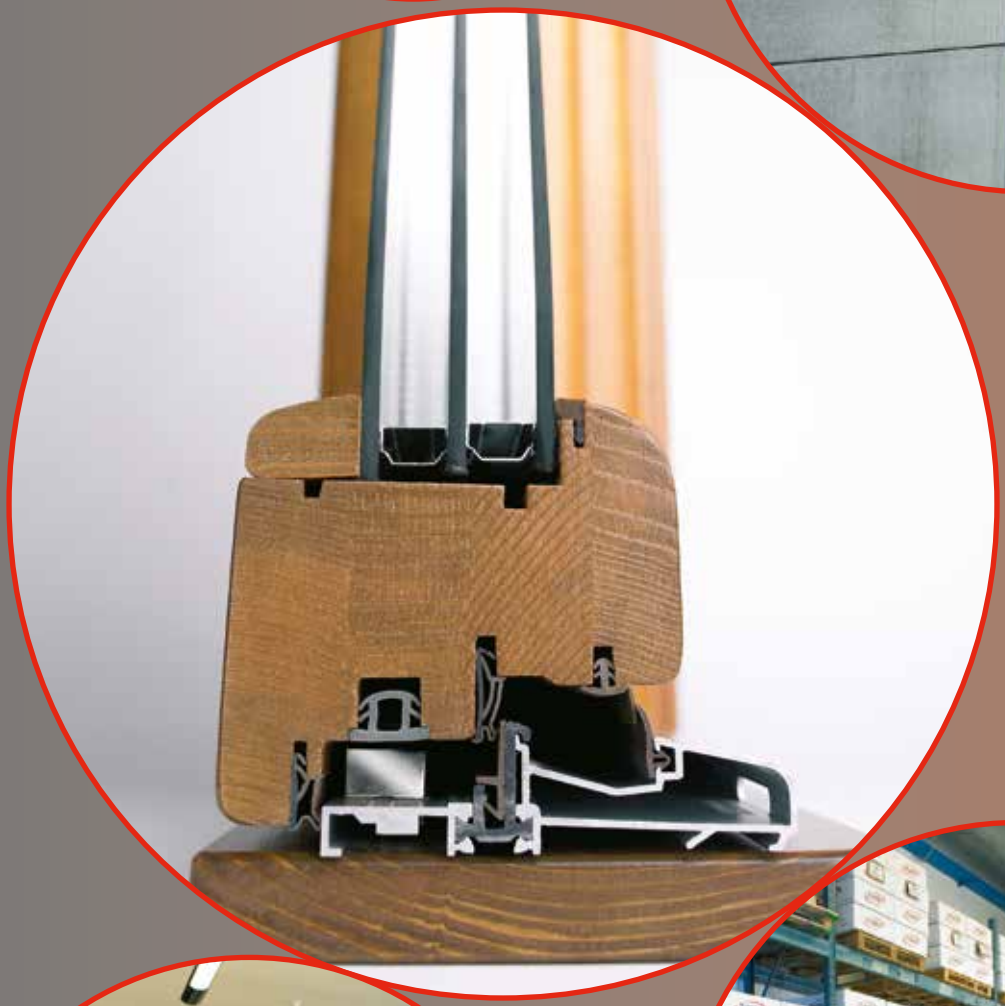
We have produced drawn products in thermoplastic materials for more than thirty years and our products are used in a variety of production fields.
Our lean Technical Department cooperates with our customers in the development of customized projects.
Thanks to our highly experienced staff and the use 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*
- *Blade guards*
- *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*


Trafilo
Industria trafilati plastici




Trafilo


SSD
Plastic Machinery
F1
F2
F3
F4


Trafilo

Tràfilo®
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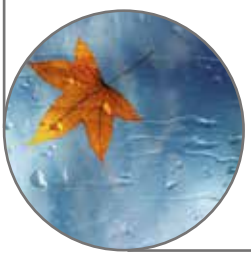
Contents



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 Serramenti

Tràfilo®
industria trafilati plastici

Indice

Prove di compatibilità con vernici all'acqua

E' stata verificata la compatibilità delle gomme termoplastiche che impieghiamo nella produzione delle guarnizioni, con le vernici all'acqua comunemente utilizzate per la verniciatura di infissi in legno.
Sono stati usati alcuni listelli di legno opportunamente trattati con vernici all'acqua e delle strisce di gomma estruse con la materia prima normalmente utilizzata per la produzione delle nostre guarnizioni.
Non essendoci alcuna normativa relativa ad una metodologia di prova per verificare tale compatibilità, si è provveduto a scegliere una modalità di prova così configurata:

1) L'elastomero viene formato in strisce della larghezza di circa 3 cm con spessore di circa 2 mm.

2) Le strisce vengono poste fra due listelli in modo che la parte verniciata di entrambi i listelli sia a contatto con l'elastomero.

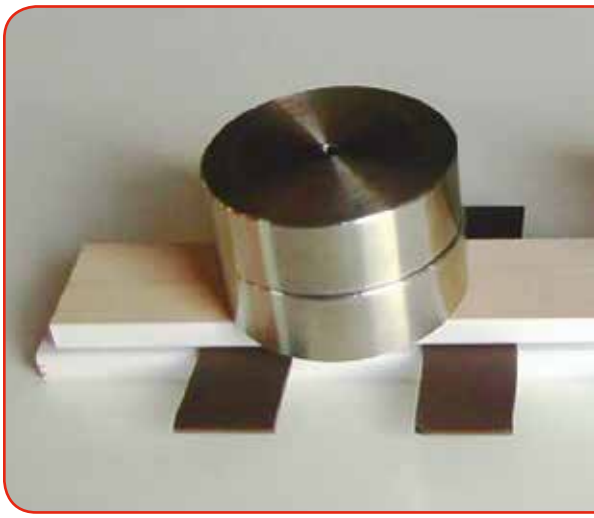
3) L'insieme dei listelli e delle strisce di elastomero vengono messe sotto pressione in modo che ogni striscia subisca una pressione equivalente a circa 1 kg.
   Nel nostro caso sono state utilizzate 4 strisce di elastomero ogni due listelli e, quindi, sono stati applicati al sistema 4 kg totali di peso (vedi le foto a fianco).

4) L'insieme dei listelli di legno con in mezzo l'elastomero e dei relativi pesi viene lasciato così a contatto per un tempo che è stato definito in 45 gg sia a temperatura ambiente (23°C circa) che in stufa a 50°C.

5) Al termine del periodo di prova si osserva se i listelli di legno verniciati hanno subito delle variazioni di colore o di aspetto nei punti di contatto con l'elastomero, oppure se l'elastomero stesso ha subito variazioni di colore o di aspetto nei punti di contatto con il legno.

Conclusioni:
è stata presa documentazione fotografica dei listelli di legno sia prima che dopo il test in modo da poterne paragonare l'aspetto.
I risultati ottenuti sono documentati come segue:
come risultato del test, nessun listello di legno preso in esame ha evidenziato alcuna variazione di colore o di aspetto superficiale. Analogamente si può affermare per le strisce di elastomero.
Presupponendo l'adeguatezza della prova effettuata relativamente allo scopo che ci si prefiggeva, si dichiara che le materie prime che utilizziamo per la produzione delle nostre guarnizioni sono compatibili con le vernici all'acqua comunemente utilizzate per la verniciatura di infissi in legno.

Configurazione
di prova a 23° C



Compatibility tests with cold-water paints

The thermoplastic rubbers we use to produce our gaskets have been tested to verify their compatibility with cold-water paints generally used to paint door and window wooden frames.
Some wooden laths, properly treated with cold-water paints, and rubber strips, extruded with the row material we normally use to produce our gaskets, were used in our tests.
Since there is no standard related to a specific testing method to be used to verify this kind of compatibility, tests were carried out according to the following steps:

1) *The elastomer was cut in strips with about 3 cm width and about 2 mm thickness.*

2) *Strips were placed between two wooden laths so that the painted sides of the laths were in direct contact with the elastomer.*

3) *The wooden laths and rubber strips were all subjected to pressure, so that each strip was subjected to the pressure of about 1 kg. In our test, four strips were used every two wooden laths and therefore 4 kg were applied to the system (see pictures hereby).*

4) *Laths, elastomer strips and weights were all left in contact for 45 days both at room temperature (about 23° C) and in a stove at 50° C.*

5) *At the end of the testing period laths were observed to see whether they had colour or aspect changes in the contact points with the elastomer or whether the elastomer had changed its colour or aspect in its contact points with wood.*

***Conclusion**: Pictures were taken of the wooden laths before and after the test so that a comparison could be made.*
***Results were documented as follows**: no tested wooden lath had any variation in colour or superficial aspect. The same can be said for the elastomer strips.*
Assuming that the test was suitable to the aim proposed, it can be declared that the raw materials we use to produce our gaskets are compatible with cold-water paints generally used to paint door and window wooden frames.

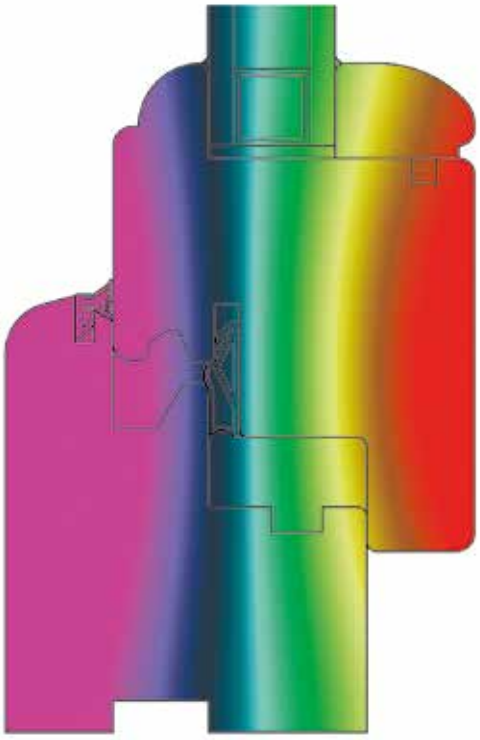
Testing configuration at 23° C

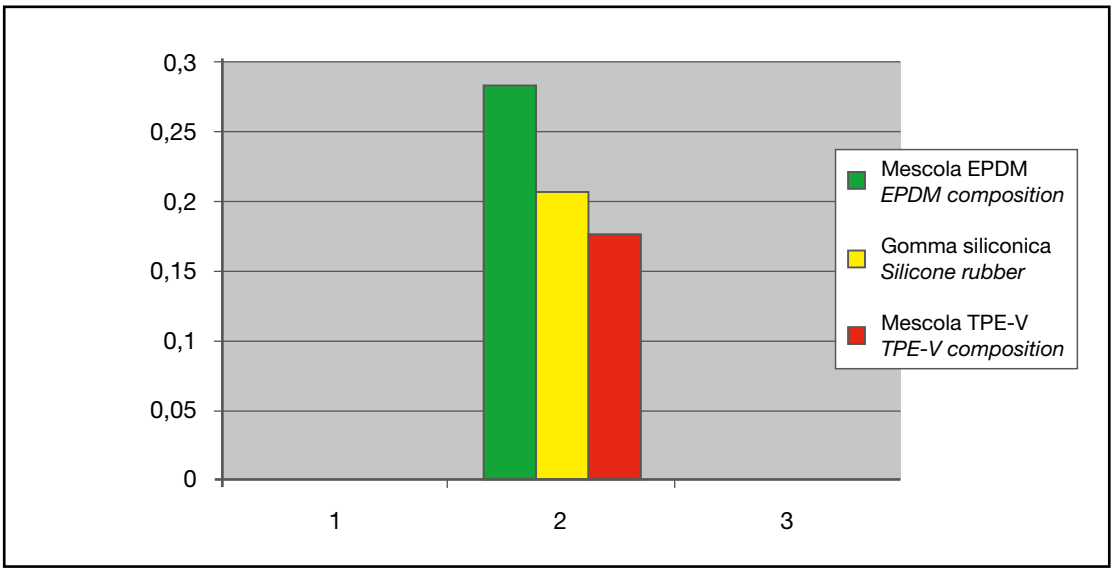
Configurazione di prova a 50° C

Testing configuration at 50° C

CONDUCIBILITÀ TERMICA DI TRE CAMPIONI DI MATERIALE POLIMERICO
THERMAL CONDUCTIVITY OF THREE SAMPLES OF POLYMERIC MATERIALS

Materiali ***Materials***	**Conducibilità** ***Thermal conductivity*** (W/m K)
Mescola EPDM *EPDM composition*	0,281
Gomma siliconica *Silicone rubber*	0,206
Mescola TPE-V *TPE-V composition*	0,174





N.B. : più il valore della conducibilità termica si avvicina allo zero maggiore è la capacità del materiale polimerico di isolare dal freddo e dal caldo.
The closer to zero the value of thermal conductivity is, the higher the cold and hot insulation capacity of the polymeric material is.

Colori di serie
Standard colours

Noce
Walnut

Ciliegio
Cherry

Rovere
Oak

Bianco
White

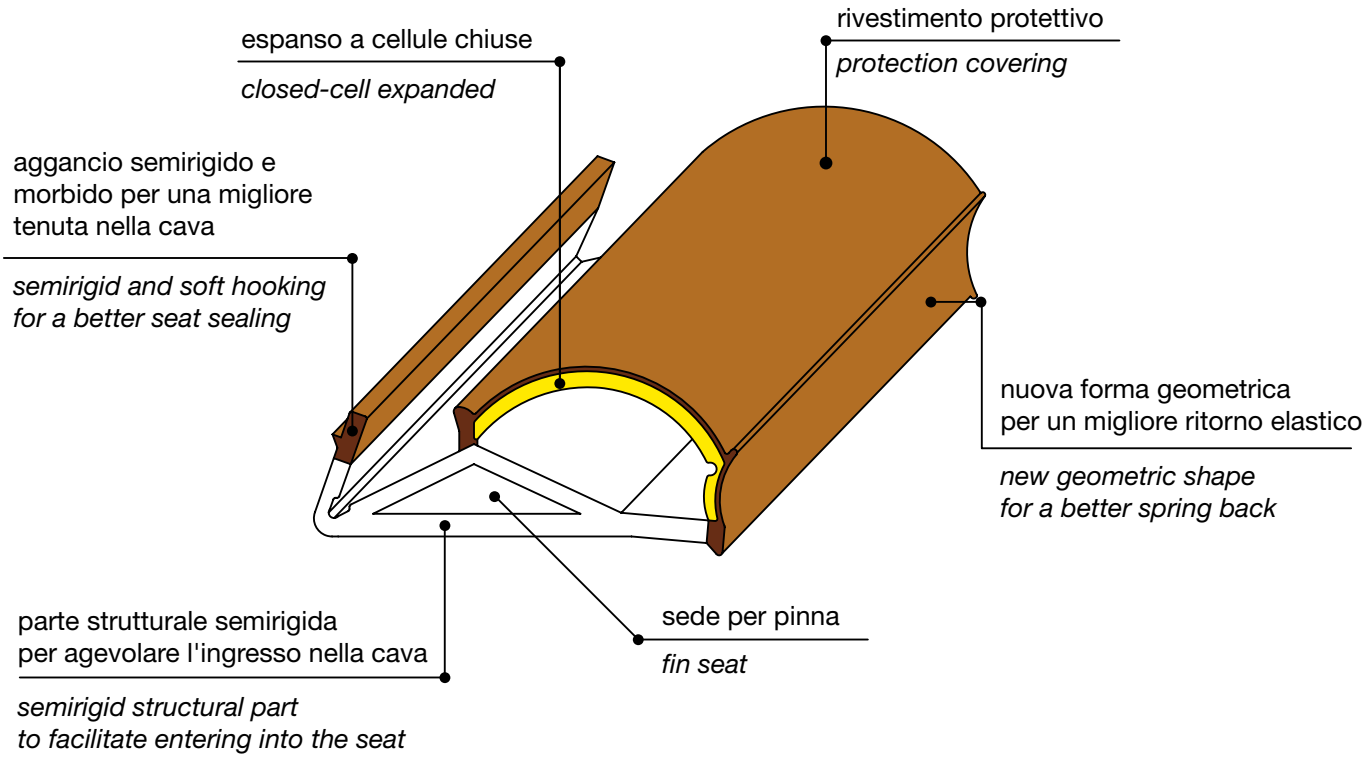
Nero
Black

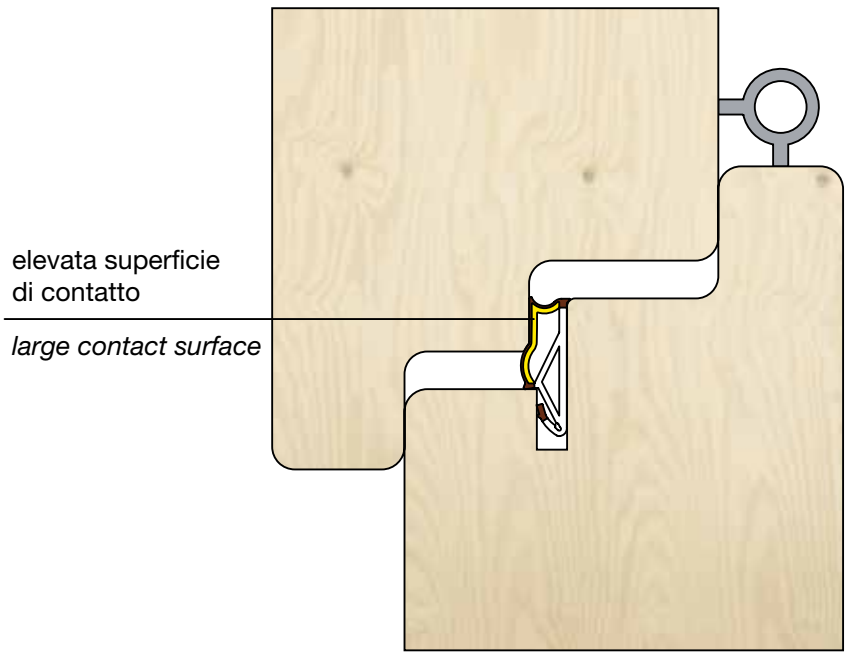
Lista prodotti

Product list

Serie Triplex - *Triplex Series*

Guarnizioni in TPE-V espanso a cellule chiuse
Closed-cell, expanded TPE-V gaskets





Serie Triplex

Le nuove guarnizioni serie Triplex di Tràfilo S.r.l. in TPE-V espanso a cellule chiuse sono studiate per fornire la massima qualità e tenuta nel tempo. Sono completamente riciclabili e garantiscono una bassa conducibilità termica e trasmittanza acustica.

Triplex Series

New, expanded TPE-V, closed-cell Triplex Series gaskets by Tràfilo S.r.l. are designed for offering the best and long lasting quality and sealing capacity. They can be completely recycled and guarantee low thermal conductivity and the best acoustic seal.

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Serie Triplex

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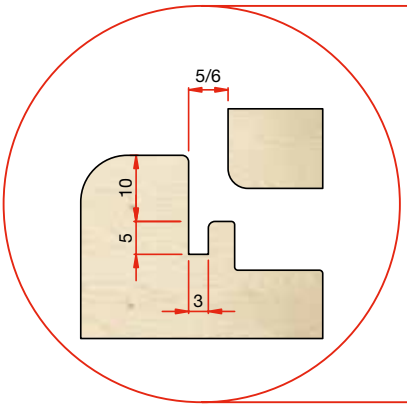
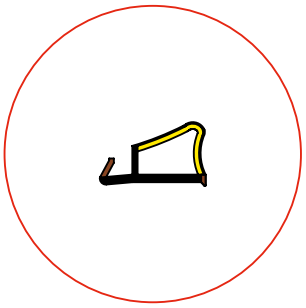
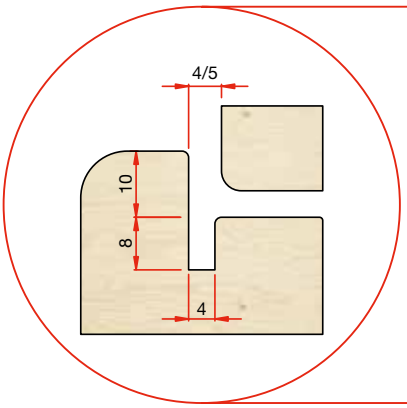
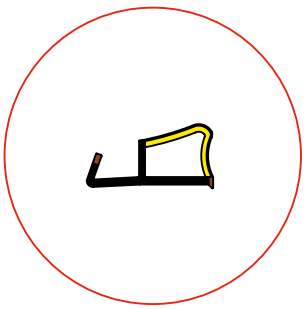




Articolo : 1619
Materiale : TPE-V Coestruso Espanso
Battuta : 10 mm
Aria : 5/6 mm
Cava : 3 x 5 mm
Imballo : Scatola da 200 mt

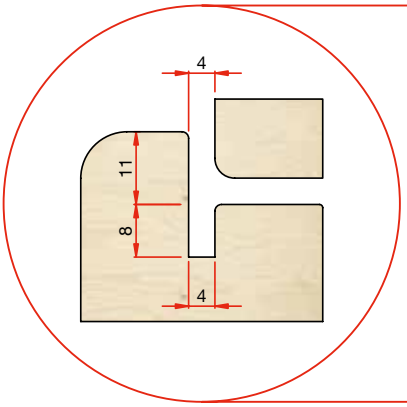
Article : 1619
Material : Expanded TPE-V
Ledge : 10 mm
Pressure ledge : 5/6 mm
Seat : 3 x 5 mm
Packing : 200 mt box

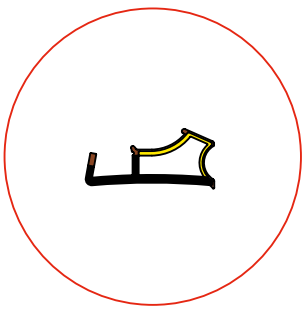




Articolo : 1615
Materiale : TPE-V Coestruso Espanso
Battuta : 10 mm
Aria : 4/5 mm
Cava : 4 x 8 mm
Imballo : Scatola da 180 mt

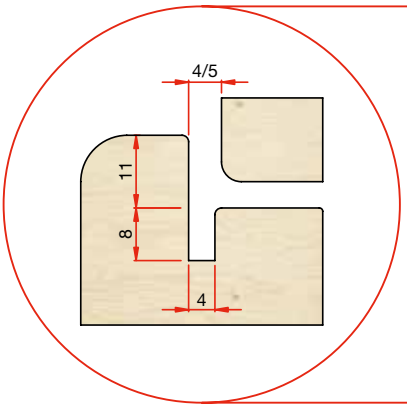
Article : 1615
Material : Expanded TPE-V
Ledge : 10 mm
Pressure ledge : 4/5 mm
Seat : 4 x 8 mm
Packing : 180 mt box

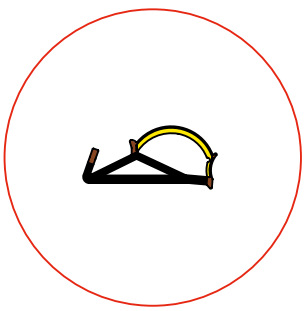




Articolo : 1612
Materiale : TPE-V Coestruso Espanso
Battuta : 11 mm
Aria : 4 mm
Cava : 4 x 8 mm
Imballo : Scatola da 200 mt

Article : 1612
Material : Expanded TPE-V
Ledge : 11 mm
Pressure ledge : 4 mm
Seat : 4 x 8 mm
Packing : 200 mt box





Articolo : 1603
Materiale : TPE-V Coestruso Espanso
Battuta : 11 mm
Aria : 4/5 mm
Cava : 4 x 8 mm
Imballo : Scatola da 180 mt

Article : 1603
Material : Expanded TPE-V
Ledge : 11 mm
Pressure ledge : 4/5 mm
Seat : 4 x 8 mm
Packing : 180 mt box

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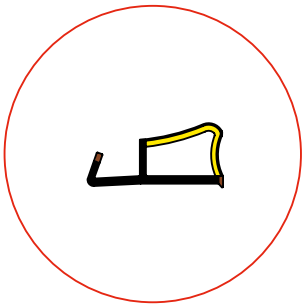
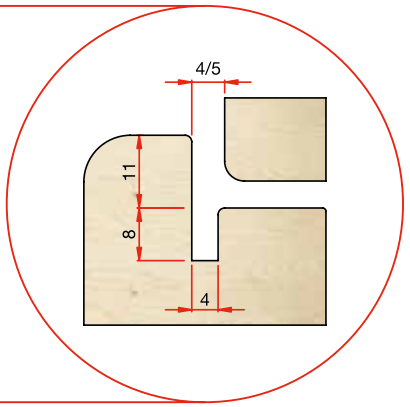
Articolo : 1616
Materiale : TPE-V Coestruso Espanso
Battuta : 11 mm
Aria : 4/5 mm
Cava : 4 x 8 mm
Imballo : Scatola da 150 mt

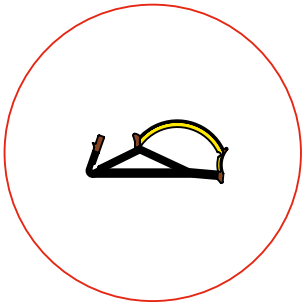
Article : 1616
Material : Expanded TPE-V
Ledge : 11 mm
Pressure ledge : 4/5 mm
Seat : 4 x 8 mm
Packing : 150 mt box

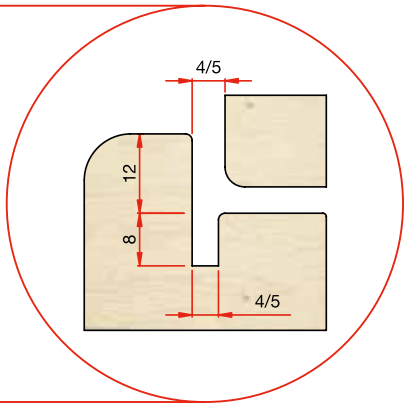




Articolo : 1604
Materiale : TPE-V Coestruso Espanso
Battuta : 12 mm
Aria : 4/5 mm
Cava : 4/5 x 8 mm
Imballo : Scatola da 150 mt

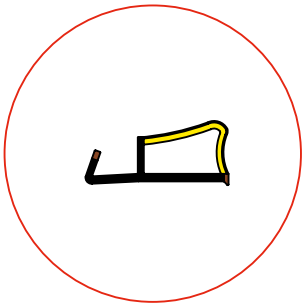
Article : 1604
Material : Expanded TPE-V
Ledge : 12 mm
Pressure ledge : 4/5 mm
Seat : 4/5 x 8 mm
Packing : 150 mt box

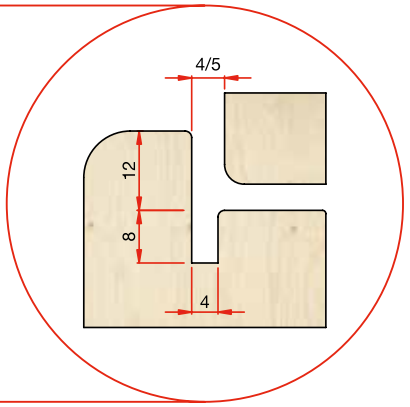




Articolo : 1617
Materiale : TPE-V Coestruso Espanso
Battuta : 12 mm
Aria : 4/5 mm
Cava : 4 x 8 mm
Imballo : Scatola da 150 mt

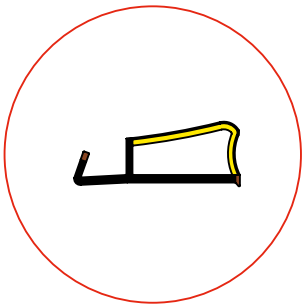
Article : 1617
Material : Expanded TPE-V
Ledge : 12 mm
Pressure ledge : 4/5 mm
Seat : 4 x 8 mm
Packing : 150 mt box

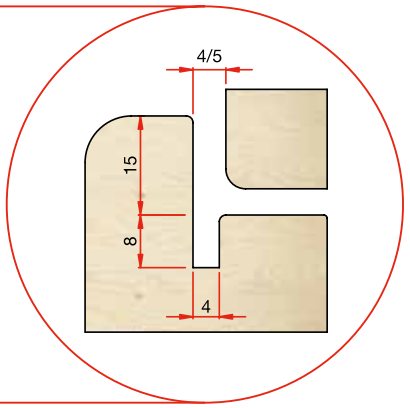




Articolo : 1618
Materiale : TPE-V Coestruso Espanso
Battuta : 15 mm
Aria : 4/5 mm
Cava : 4 x 8 mm
Imballo : Scatola da 150 mt

Article : 1618
Material : Expanded TPE-V
Ledge : 15 mm
Pressure ledge : 4/5 mm
Seat : 4 x 8 mm
Packing : 150 mt box





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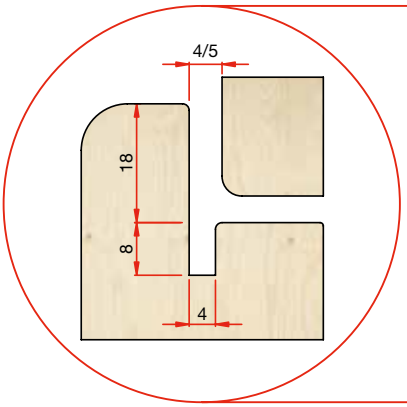
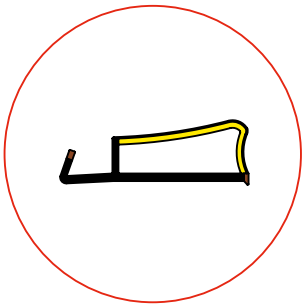
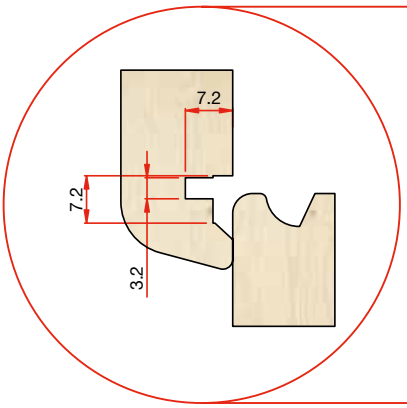
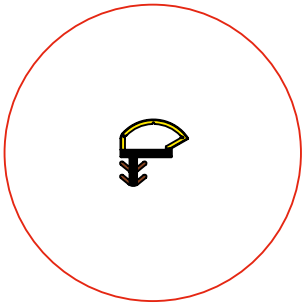




Articolo : 1620
Materiale : TPE-V Coestruso Espanso
Battuta : 18 mm
Aria : 4/5 mm
Cava : 4 x 8 mm
Imballo : Scatola da 100 mt

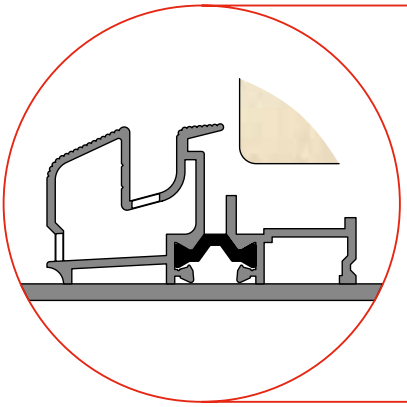
Article : 1620
Material : Expanded TPE-V
Ledge : 18 mm
Pressure ledge : 4/5 mm
Seat : 4 x 8 mm
Packing : 100 mt box

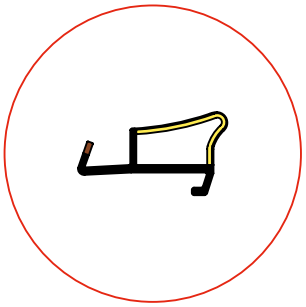




Articolo : 1602
Materiale : TPE-V Coestruso Espanso
Battuta : Frontale per telaio
Aria :
Cava : 3.2 x 7.2 mm
Imballo : Scatola da 300 mt

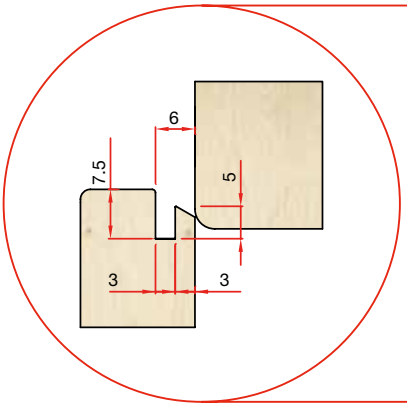
Article : 1602
Material : Expanded TPE-V
Ledge : Front for frame
Pressure ledge :
Seat : 3.2 x 7.2 mm
Packing : 300 mt box

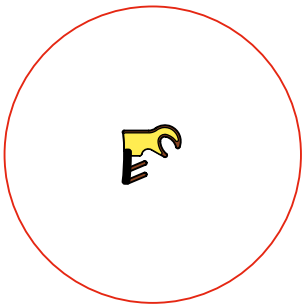




Articolo : 1607
Materiale : TPE-V Coestruso Espanso
Battuta : Per soglie a pavimento
Aria :
Cava : 4 x 8 mm
Imballo : Scatola da 150 mt

Article : 1607
Material : Expanded TPE-V
Ledge : For floor thresholds
Pressure ledge :
Seat : 4 x 8 mm
Packing : 150 mt box





Articolo : 1624
Materiale : TPE-V Coestruso Espanso
Battuta : Guarnizione per telaio
Aria : 6 mm
Cava : 3 x 5 mm
Imballo : Scatola da 150 mt

Article : 1624
Material : Expanded TPE-V
Ledge : Frame gasket
Pressure ledge : 6 mm
Seat : 3 x 5 mm
Packing : 150 mt box

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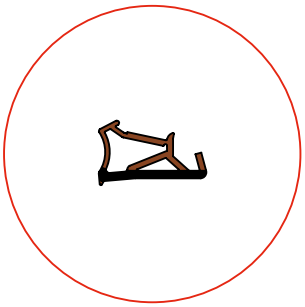
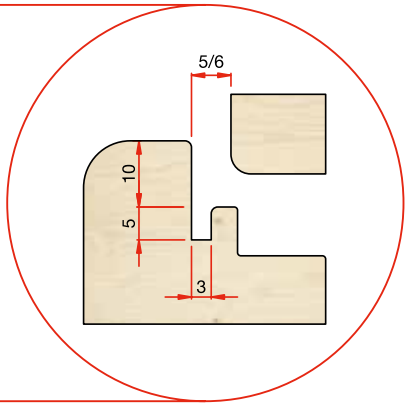
Articolo : 609
Materiale : TPE-V Coestruso
Battuta : 10 mm
Aria : 5/6 mm
Cava : 3 x 5 mm
Imballo : Scatola da 200 mt

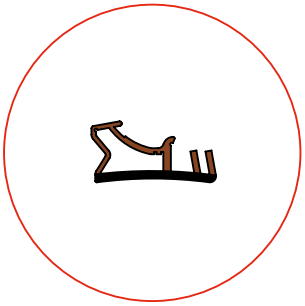
Article : 609
Material : Coextruded TPE-V
Ledge : 10 mm
Pressure ledge : 5/6 mm
Seat : 3 x 5 mm
Packing : 200 mt box

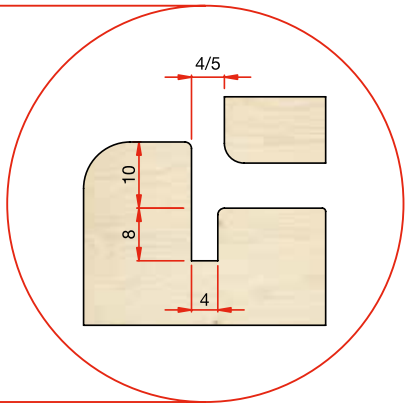




Articolo : 629
Materiale : TPE-V Coestruso
Battuta : 10 mm
Aria : 4/5 mm
Cava : 4 x 8 mm
Imballo : Scatola da 200 mt

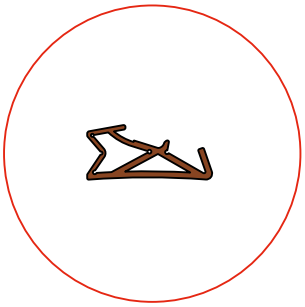
Article : 629
Material : Coextruded TPE-V
Ledge : 10 mm
Pressure ledge : 4/5 mm
Seat : 4 x 8 mm
Packing : 200 mt box

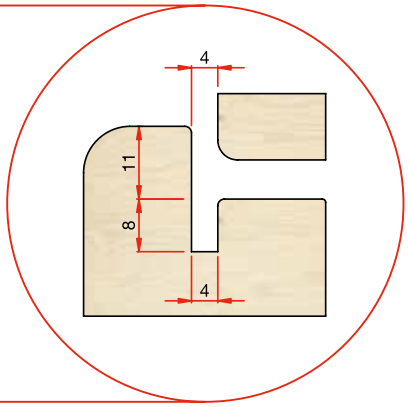




Articolo : 641
Materiale : TPE-V
Battuta : 11 mm
Aria : 4 mm
Cava : 4 x 8 mm
Imballo : Scatola da 200 mt

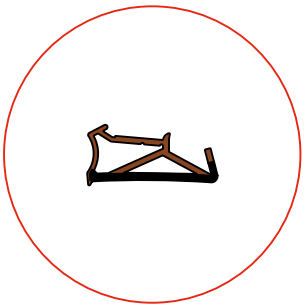
Article : 641
Material : TPE-V
Ledge : 11 mm
Pressure ledge : 4 mm
Seat : 4 x 8 mm
Packing : 200 mt box

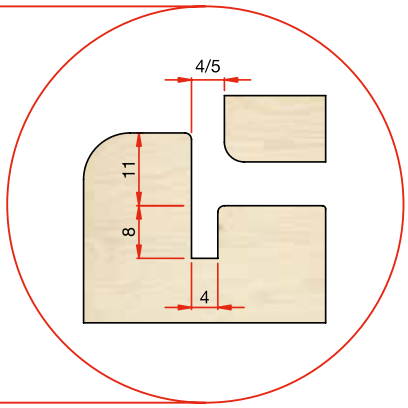




Articolo : 605
Materiale : TPE-V coestruso
Battuta : 11 mm
Aria : 4/5 mm
Cava : 4 x 8 mm
Imballo : Scatola da 200 mt

Article : 605
Material : Coextruded TPE-V
Ledge : 11 mm
Pressure ledge : 4/5 mm
Seat : 4 x 8 mm
Packing : 200 mt box





Guarnizioni per serramenti in legno
Gaskets for wooden doors and windows

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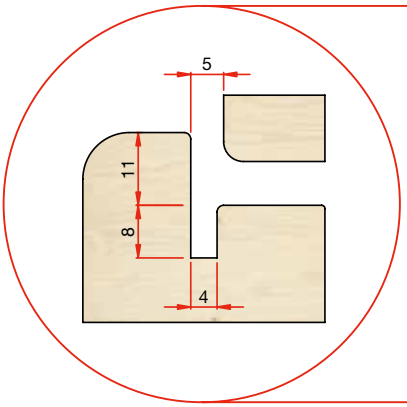
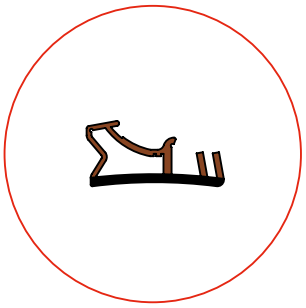
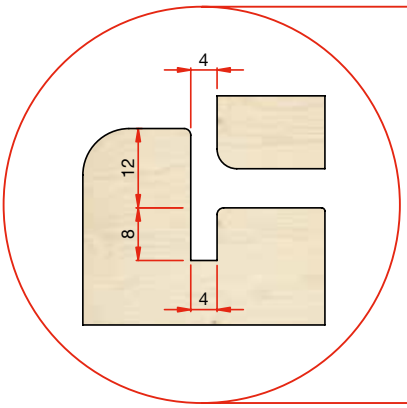
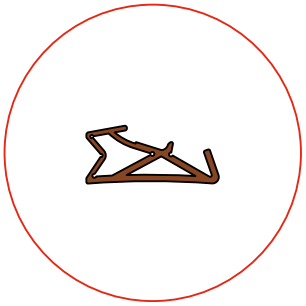




Articolo : 631
Materiale : TPE-V coestruso
Battuta : 11 mm
Aria : 5 mm
Cava : 4 x 8 mm
Imballo : Scatola da 200 mt

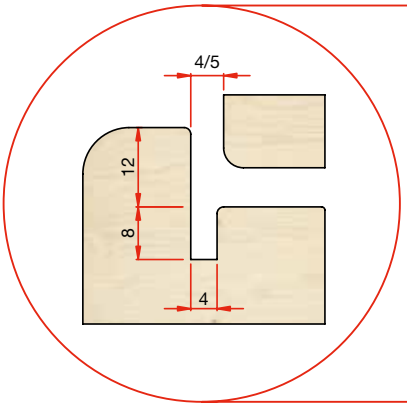
Article : 631
Material : Coextruded TPE-V
Ledge : 11 mm
Pressure ledge : 5 mm
Seat : 4 x 8 mm
Packing : 200 mt box

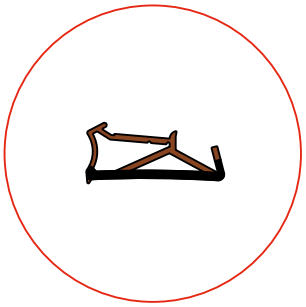




Articolo : 640
Materiale : TPE-V
Battuta : 12 mm
Aria : 4 mm
Cava : 4 x 8 mm
Imballo : Scatola da 200 mt

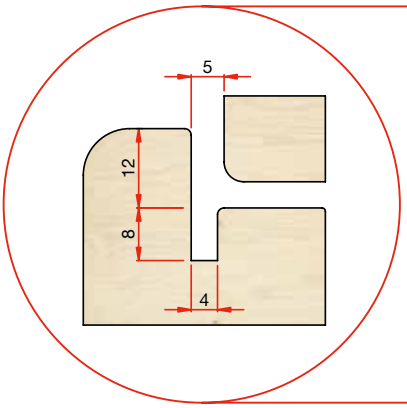
Article : 640
Material : TPE-V
Ledge : 12 mm
Pressure ledge : 4 mm
Seat : 4 x 8 mm
Packing : 200 mt box

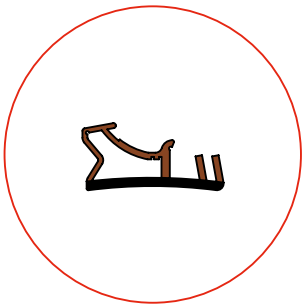




Articolo : 622
Materiale : TPE-V coestruso
Battuta : 12 mm
Aria : 4/5 mm
Cava : 4 x 8 mm
Imballo : Scatola da 180 mt

Article : 622
Material : Coextruded TPE-V
Ledge : 12 mm
Pressure ledge : 4/5 mm
Seat : 4 x 8 mm
Packing : 180 mt box





Articolo : 633
Materiale : TPE-V Coestruso
Battuta : 12 mm
Aria : 5 mm
Cava : 4 x 8 mm
Imballo : Scatola da 180 mt

Article : 633
Material : Coextruded TPE-V
Ledge : 12 mm
Pressure ledge : 5 mm
Seat : 4 x 8 mm
Packing : 180 mt box

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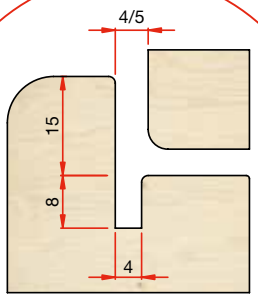
Guarnizioni per serramenti in legno
Gaskets for wooden doors and windows

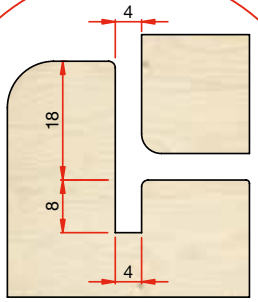
Articolo : 626
Materiale : TPE-V
Battuta : 15 mm
Aria : 4/5 mm
Cava : 4 x 8 mm
Imballo : Scatola da 180 mt

Article : 626
Material : TPE-V
Ledge : 15 mm
Pressure ledge : 4/5 mm
Seat : 4 x 8 mm
Packing : 180 mt box



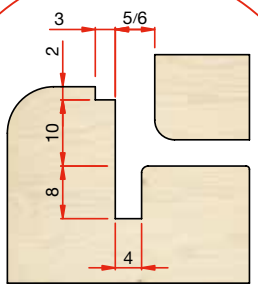
Articolo : 1268
Materiale : TPE-V Coestruso
Battuta : 18 mm
Aria : 4 mm
Cava : 4 x 8 mm
Imballo : Scatola da 150 mt

Article : 1268
Material : Coextruded TPE-V
Ledge : 18 mm
Pressure ledge : 4 mm
Seat : 4 x 8 mm
Packing : 150 mt box



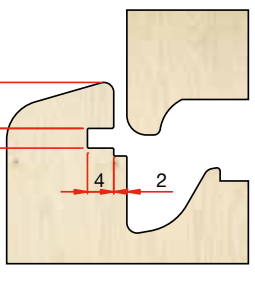
Articolo : 610
Materiale : TPE-V Coestruso
Battuta : 10 mm con sormonto legno
Aria : 5/6 mm
Cava : 4 x 8 mm
Imballo : Scatola da 150 mt

Article : 610
Material : Coextruded TPE-V
Ledge : 10 mm
Pressure ledge : 5/6 mm
Seat : 4 x 8 mm
Packing : 150 mt box

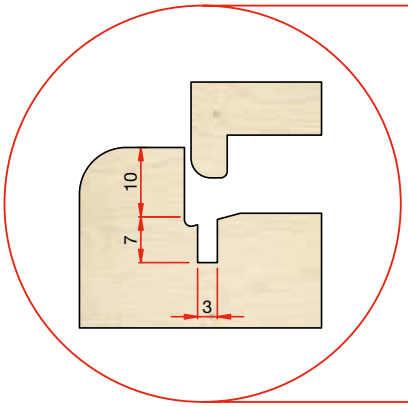


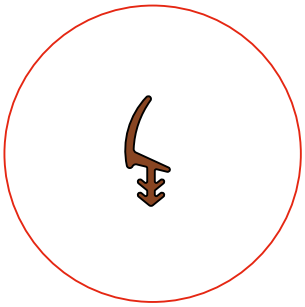
Articolo : 1629
Materiale : TPE-V coestruso
Battuta : Frontale per telaio
Aria :
Cava : 3 x 7 mm
Imballo : Scatola da 150 mt

Article : 1629
Material : Coextruded TPE-V
Ledge : Front for frame
Pressure ledge :
Seat : 3 x 7 mm
Packing : 150 mt box



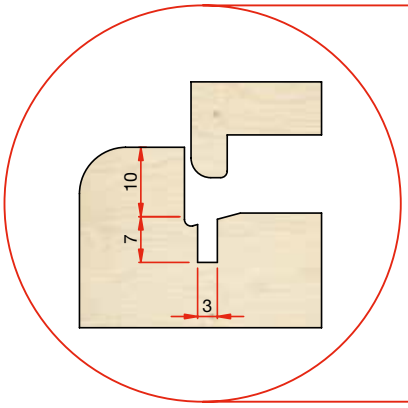
Guarnizioni per telai
Gaskets for frame

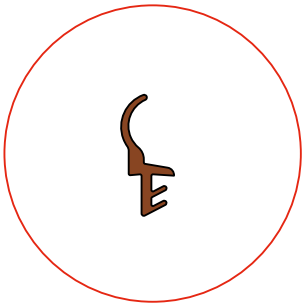




Articolo : 611
Materiale : TPE-V
Battuta : 10 mm
Aria :
Cava : 3 x 7 mm
Imballo : Scatola da 300 mt

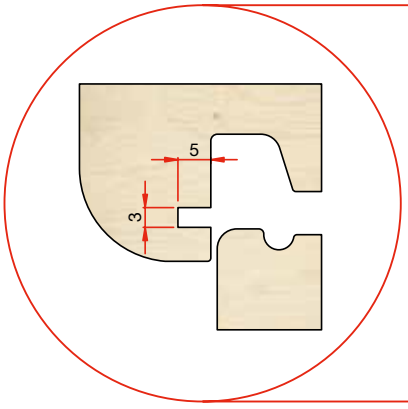
Article : 611
Material : TPE-V
Ledge : 10 mm
Pressure ledge :
Seat : 3 x 7 mm
Packing : 300 mt box

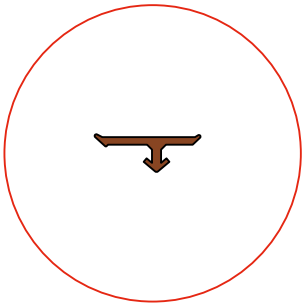




Articolo : 612
Materiale : TPE-V
Battuta : 10 mm
Aria :
Cava : 3 x 7 mm
Imballo : Scatola da 300 mt

Article : 612
Material : TPE-V
Ledge : 10 mm
Pressure ledge :
Seat : 3 x 7 mm
Packing : 300 mt box





Articolo : 624
Materiale : TPE-V
Battuta : Frontale per telaio
Aria :
Cava : 3 x 5 mm
Imballo : Scatola da 400 mt

Article : 624
Material : TPE-V
Ledge : Front for frame
Pressure ledge :
Seat : 3 x 5 mm
Packing : 400 mt box

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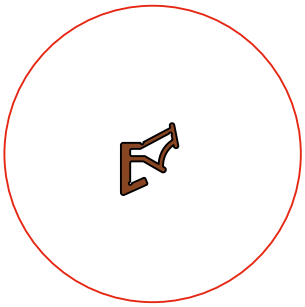
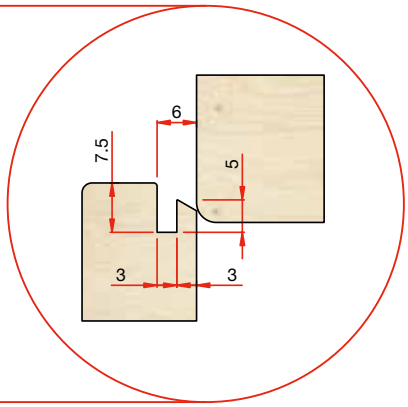
Le guarnizioni che lavorano

Guarnizioni per serramenti in legno
Gaskets for wooden doors and windows

Articolo : 635
Materiale : TPE-V
Battuta :
Aria : 6 mm
Cava : 3 x 5 mm
Imballo : Scatola da 200 mt

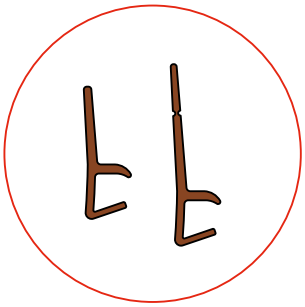
Article : 635
Material : TPE-V
Ledge :
Pressure ledge : 6 mm
Seat : 3 x 5 mm
Packing : 200 mt box

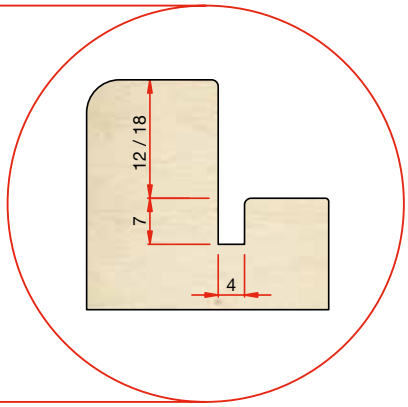




Articolo : 636/12 e 636/18
Materiale : TPE-V
Battuta : 12 / 18 mm
Aria :
Cava : 4 x 7 mm
Imballo : Bobina da 100 mt

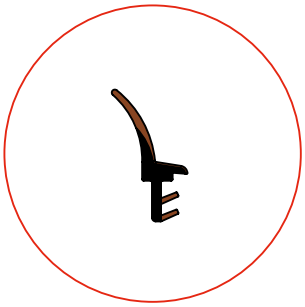
Article : 636/12 and 636/18
Material : TPE-V
Ledge : 12 / 18 mm
Pressure ledge :
Seat : 4 x 7 mm
Packing : 100 mt box

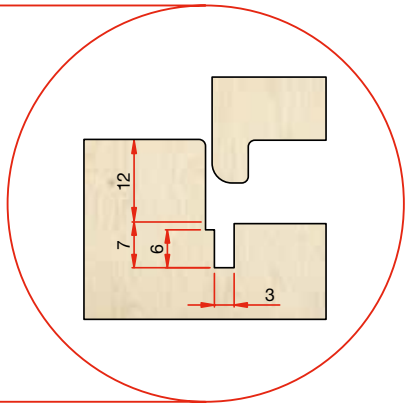




Articolo : 637
Materiale : TPE-V coestruso
Battuta : Frontale per telaio
Aria :
Cava : 3 x 7 mm
Imballo : Scatola da 300 mt

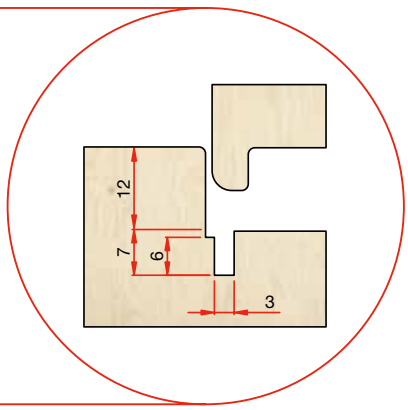
Article : 637
Material : Coextruded TPE-V
Ledge : Front for frame
Pressure ledge :
Seat : 3 x 7 mm
Packing : 300 mt box



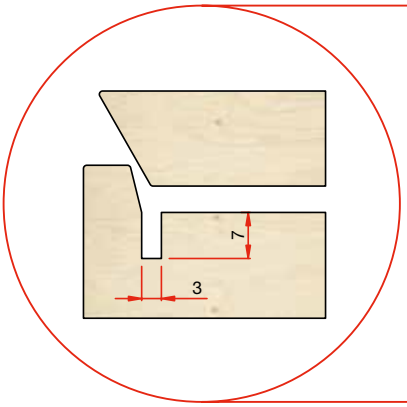


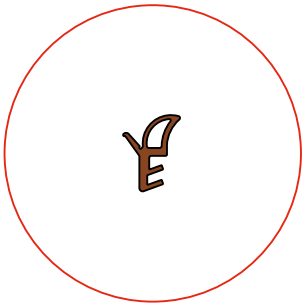
Articolo : 1627
Materiale : TPE-V Coestruso
Battuta : Frontale per telaio
Aria :
Cava : 3 x 7 mm
Imballo : Scatola da 150 mt

Article : 1627
Material : Coextruded TPE-V
Ledge : Front for frame
Pressure ledge :
Seat : 3 x 7 mm
Packing : 150 mt box



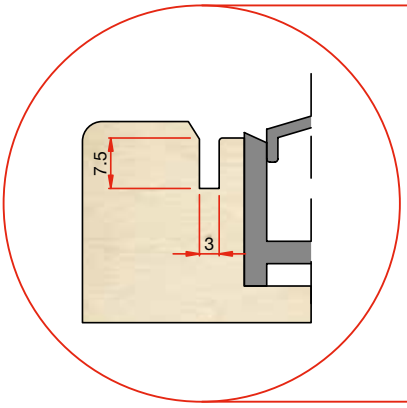
Guarnizioni per alzanti scorrevoli
Gaskets for lift & slide

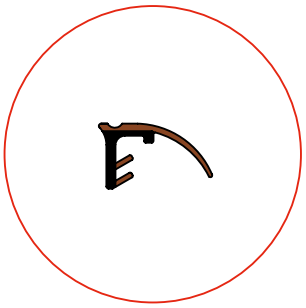




Articolo : 615
Materiale : TPE-V
Battuta :
Aria :
Cava : 3 x 7 mm
Imballo : Bobina da 100 mt

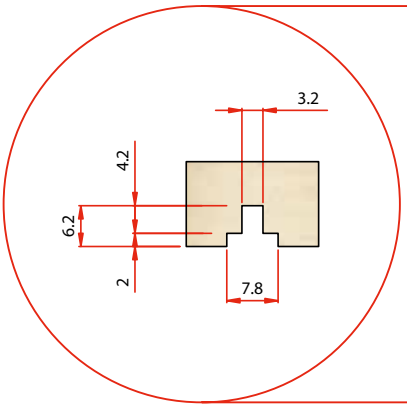
Article : 615
Material : TPE-V
Ledge :
Pressure ledge :
Seat : 3 x 7 mm
Packing : 100 mt box

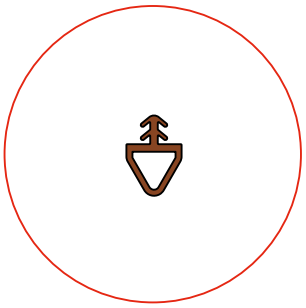




Articolo : 607
Materiale : TPE-V coestruso
Battuta :
Aria :
Cava : 3 x 7.5 mm
Imballo : Scatola da 120 mt

Article : 607
Material : TPE-V coextruded
Ledge :
Pressure ledge :
Seat : 3 x 7.5 mm
Packing : 120 mt box





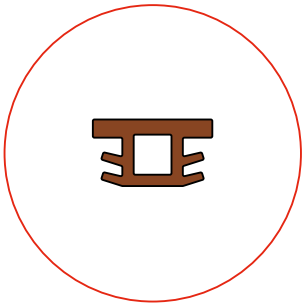
Articolo : 1621
Materiale : TPE-V
Battuta :
Aria :
Cava : 3.2 x 6.2 mm
Imballo : Scatola da 100 mt

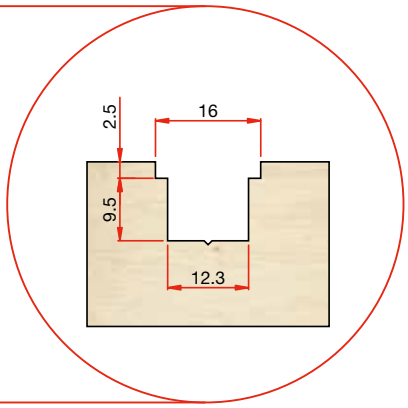
Article : 1621
Material : TPE-V
Ledge :
Pressure ledge :
Seat : 3.2 x 6.2 mm
Packing : 100 mt box

Guarnizione copriferramenta
Ironmongery-covering gasket

Articolo : 630
Materiale : TPE-V
Battuta :
Aria :
Cava : 16 x 12,3 mm
Imballo : Scatola da 150 mt

Article : 630
Material : TPE-V
Ledge :
Pressure ledge :
Seat : 16 x 12,3 mm
Packing : 150 mt box

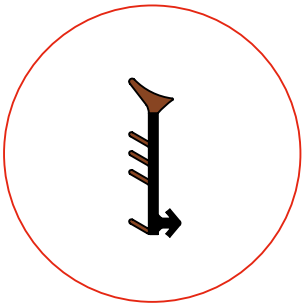


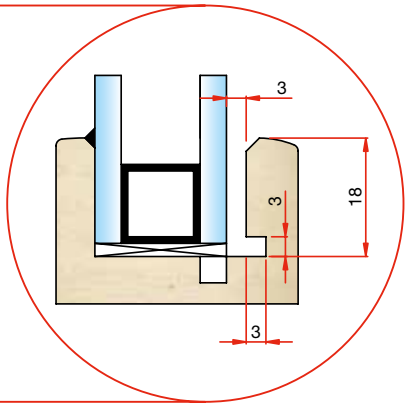


Guarnizioni di vetratura
Gaskets for panes

Articolo : 643
Materiale : TPE-V coestruso
Battuta :
Aria :
Cava : 3 x 18 mm
Imballo : Scatola da 200 mt

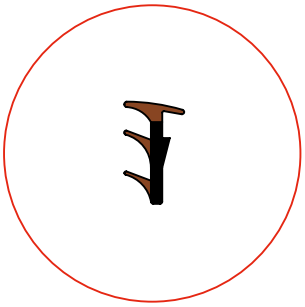
Article : 643
Material : Coextruded TPE-V
Ledge :
Pressure ledge :
Seat : 3 x 18 mm
Packing : 200 mt box

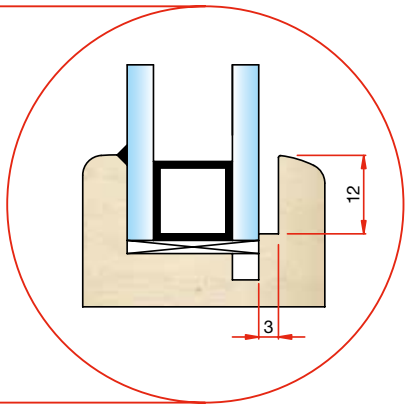




Articolo : 1139
Materiale : TPE-V coestruso
Battuta :
Aria :
Cava : 3 x 12 mm
Imballo : Scatola da 150 mt

Article : 1139
Material : Coextruded TPE-V
Ledge :
Pressure ledge :
Seat : 3 x 12 mm
Packing : 150 mt box





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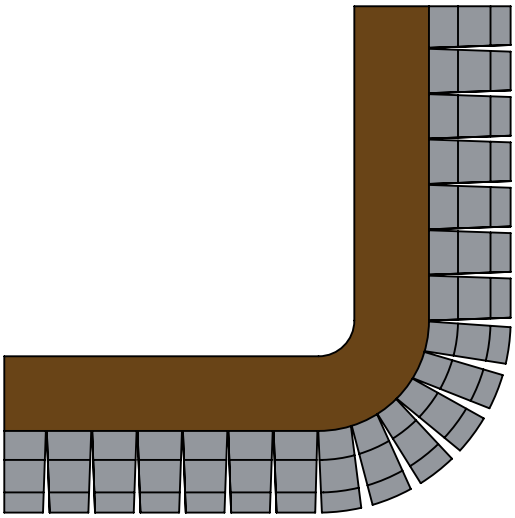
Le guarnizioni che lavorano

Guarnizione di vetratura pre-tagliata
Gaskets for panes with cutting

Art. 1613

- Facile e rapida da montare
  Easy and quick installation
- Morbidezza ideale per la pressione in battuta
  Ideal softness grade to achieve the perfect closure pressure
- Angoli perfetti senza dover fare tagli
  Perfect corners without cutting being required
- Resistente ai raggi ultravioletti e alle muffe
  UV resistant
- Isolamento termico-acustico inalterato nel tempo
  Time unchanged thermal and acoustic insulations



Nuova geometria per facilitare il drenaggio dell'acqua

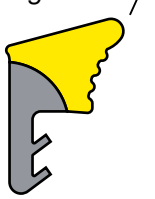
New shape design to improve water drainage

Rivestimento protettivo

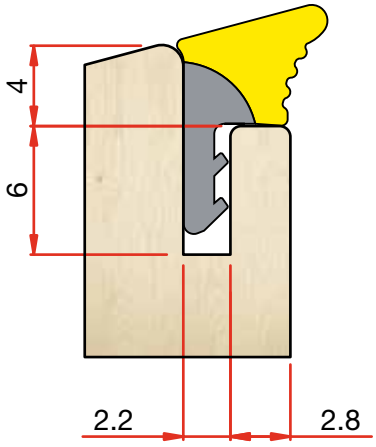
Protection covering

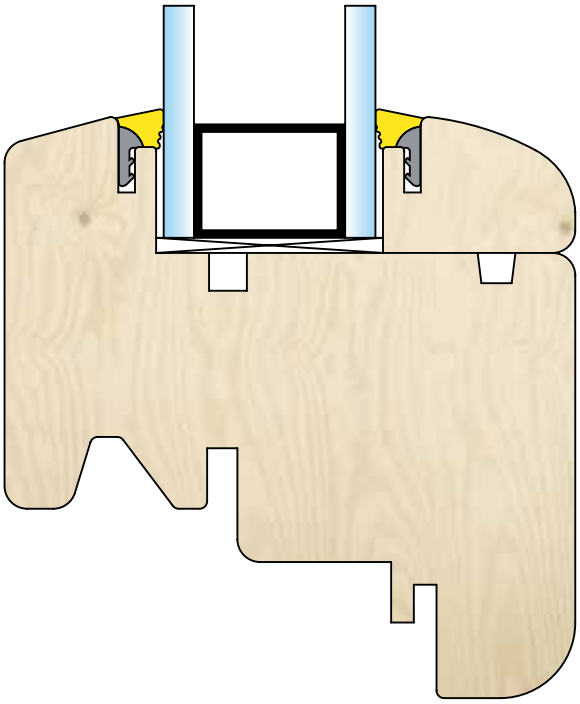
Parte strutturale semirigida
per agevolare l'ingresso nella cava

Semirigid structural part
to facilitate entering into the seat



Parte strutturale con tagli per potere fare
gli angoli di 90° senza lavorazioni aggiuntive
e con un ottimo risultato estetico e funzionale
Structural part with cuts to obtain 90° corners
without additional operations
and with the best aesthetic and functional results

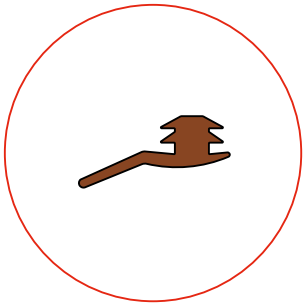


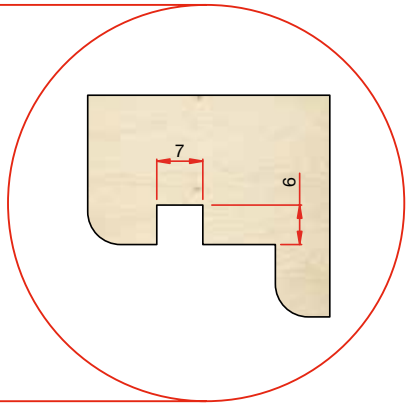


Guarnizioni di spinta acqua
Water-proof gaskets

Articolo : 606
Materiale : TPE-V
Battuta :
Aria :
Cava : 7 x 6 mm
Imballo : Scatola da 250 mt

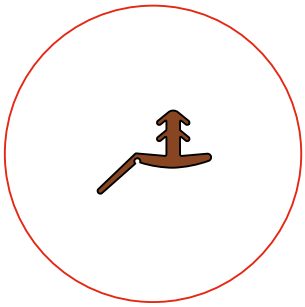
Article : 606
Material : TPE-V
Ledge :
Pressure ledge :
Seat : 7 x 6 mm
Packing : 250 mt box

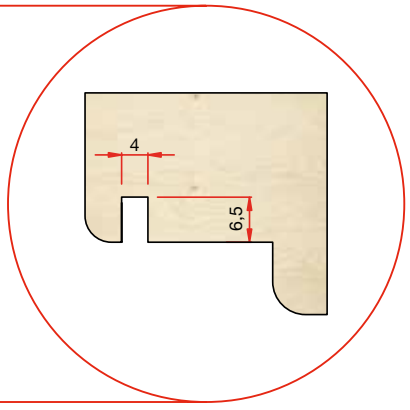




Articolo : 638
Materiale : TPE-V
Battuta :
Aria :
Cava : 4 x 6,5 mm
Imballo : Scatola da 100 mt

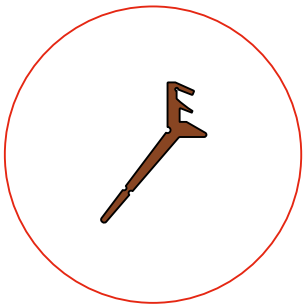
Article : 638
Material : TPE-V
Ledge :
Pressure ledge :
Seat : 4 x 6,5 mm
Packing : 100 mt box

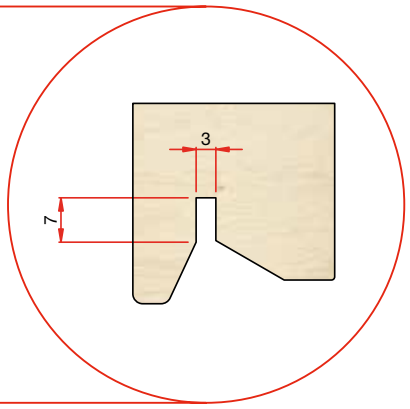




Articolo : 642
Materiale : TPE-V
Battuta :
Aria :
Cava : 3 x 7 mm
Imballo : Scatola da 100 mt

Article : 642
Material : TPE-V
Ledge :
Pressure ledge :
Seat : 3 x 7 mm
Packing : 100 mt box



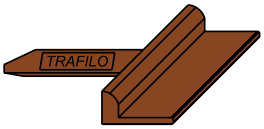
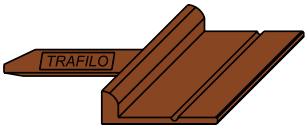


ARTICOLO *article*	CODICE *code*	MATERIALE *material*	CAVA *seat*	CONFEZIONI *packing*

Guarnizioni per gocciolatoi
Gaskets for drip lip

	602	TPE-V		SCATOLA DA 400 mt *400 m box*
	608	TPE-V COESTRUSO *Coextruded*		BOBINA DA 250 mt *250 m spool*
	619	TPE-V COESTRUSO *Coextruded*		BOBINA DA 250 mt *250 m spool*
	621	TPE-V		SCATOLA DA 500 mt *500 m box*
	639	TPE-V		BOBINA DA 200 mt *200 m spool*

Terminali per il nodo centrale su finestra a due ante
ends for central junction of double-wing windows

	Codice : 698	BUSTA DA 100 PZ *100 pcs envelope*
	Codice : 699	BUSTA DA 100 PZ *100 pcs envelope*

Guarnizioni battuta 10 mm
Gaskets 10 mm ledge

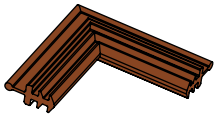
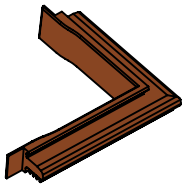
ARTICOLO *article*	CODICE *code*	MATERIALE *material*	CAVA *seat*	CONFEZIONI *packing*
	650*	PVC	L. 3.5 x H. 7 mm	BOBINA DA 150 mt *150 m spool*
	651*	PVC	L. 3.5 x H. 7 mm	BOBINA DA 150 mt *150 m spool*
	652*	PVC	L. 3.5 x H. 7 mm	BOBINA DA 150 mt *150 m spool*
	655	PVC COESTRUSO *Coextruded*	L. 3 x H. 7 mm	SCATOLA DA 250 mt *250 m box*
	669	PVC COESTRUSO *Coextruded*	L. 3 x H. 6 mm	SCATOLA DA 250 mt *250 m box*
	670	PVC	L. 3 x H. 6 mm	BOBINA DA 150 mt *150 m spool*
	684*	PVC	L. 3.5 x H. 7 mm	BOBINA DA 150 mt *150 m spool*
	686	PVC	L. 3.5 x H. 7 mm	BOBINA DA 150 mt *150 m spool*
	2852	TPE-V	L. 3 x H. 5 mm	BOBINA DA 120 mt *120 m spool*

* Su richiesta si possono avere in tpe-v specifico per vernici all'acqua. / *Specific water painting resistant tpe-v on request.*

Guarnizioni per porte scorrevoli
gaskets for sliding doors

ARTICOLO *article*	CODICE *code*	MATERIALE *material*	CAVA *seat*	CONFEZIONI *packing*
	653	PVC	L. 3.5 x H. 6 mm	SCATOLA DA 400 mt *400 m box*

Guarnizioni per serramento “System progress”
gaskets for “System progress” frames

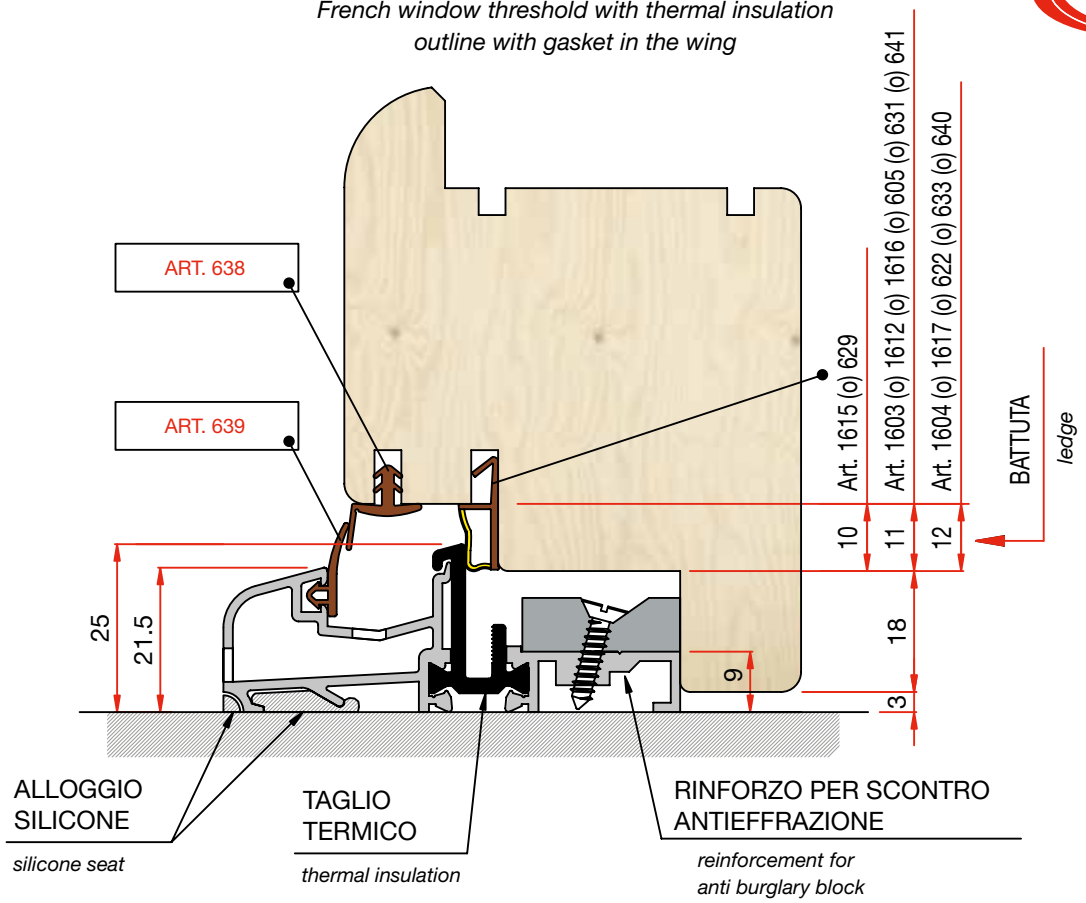
ARTICOLO *article*	CODICE *code*	MATERIALE *material*	CAVA *seat*	CONFEZIONI *packing*
	1622	TPE-V	L. 3.5 x H. 6 mm	SCATOLA DA 250 mt *250 m box*
	1623	TPE-V		SCATOLA DA 200 mt *200 m box*
	1625	TPE-V		busta da 50 pz. *50 pcs envelope*
	1626	TPE-V		busta da 50 pz. *50 pcs envelope*
	1623	TPE-V		SCATOLA DA 100 mt *100 m box*

Idee e soluzioni per i tuoi serramenti in legno

Suggestions and solutions for your wood window and door frames

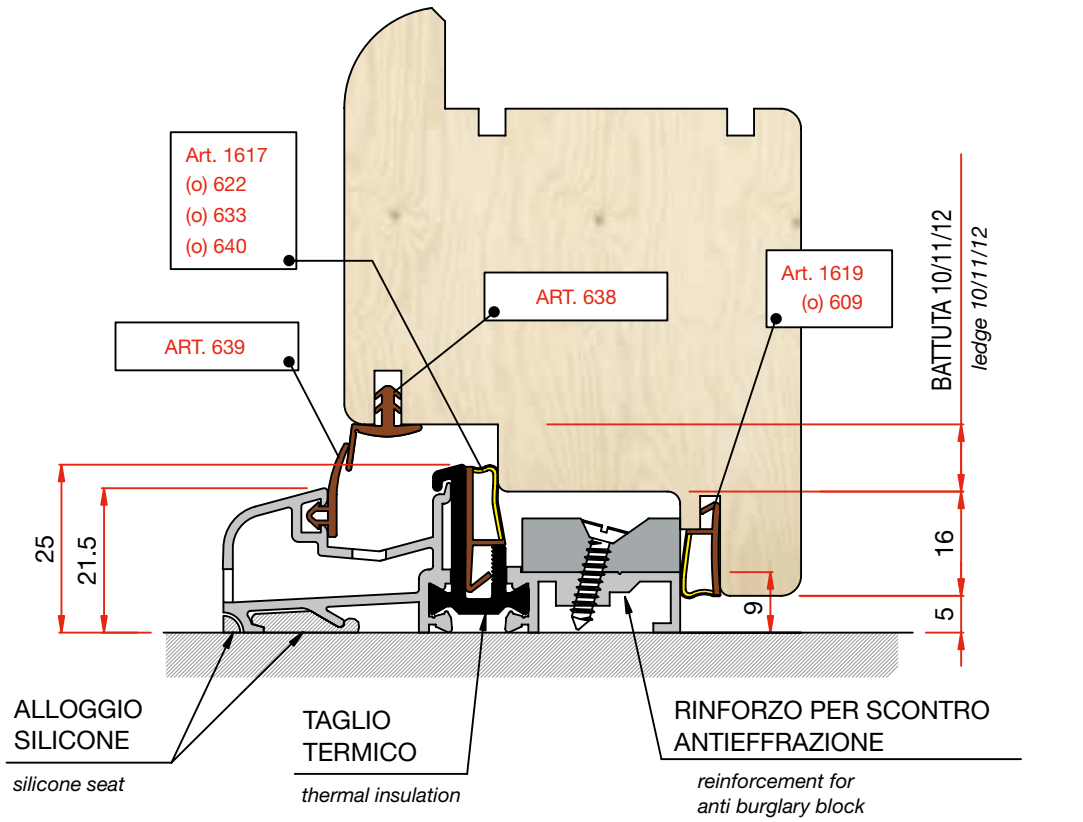
SOGLIA PORTA FINESTRA A TAGLIO TERMICO
SCHEMA CON GUARNIZIONE NELL'ANTA

French window threshold with thermal insulation
outline with gasket in the wing



SOGLIA PORTA FINESTRA A TAGLIO TERMICO
SCHEMA CON GUARNIZIONE NEL TELAIO

French window threshold with thermal insulation
outline with gasket in the frame



LE DUE SOLUZIONI SI POSSONO ADOTTARE INDIPENDENTEMENTE DALLA GUARNIZIONE NELL'ANTA O NEL TELAIO

the two solutions can be adopted both with the gasket installed in the wing and in the frame

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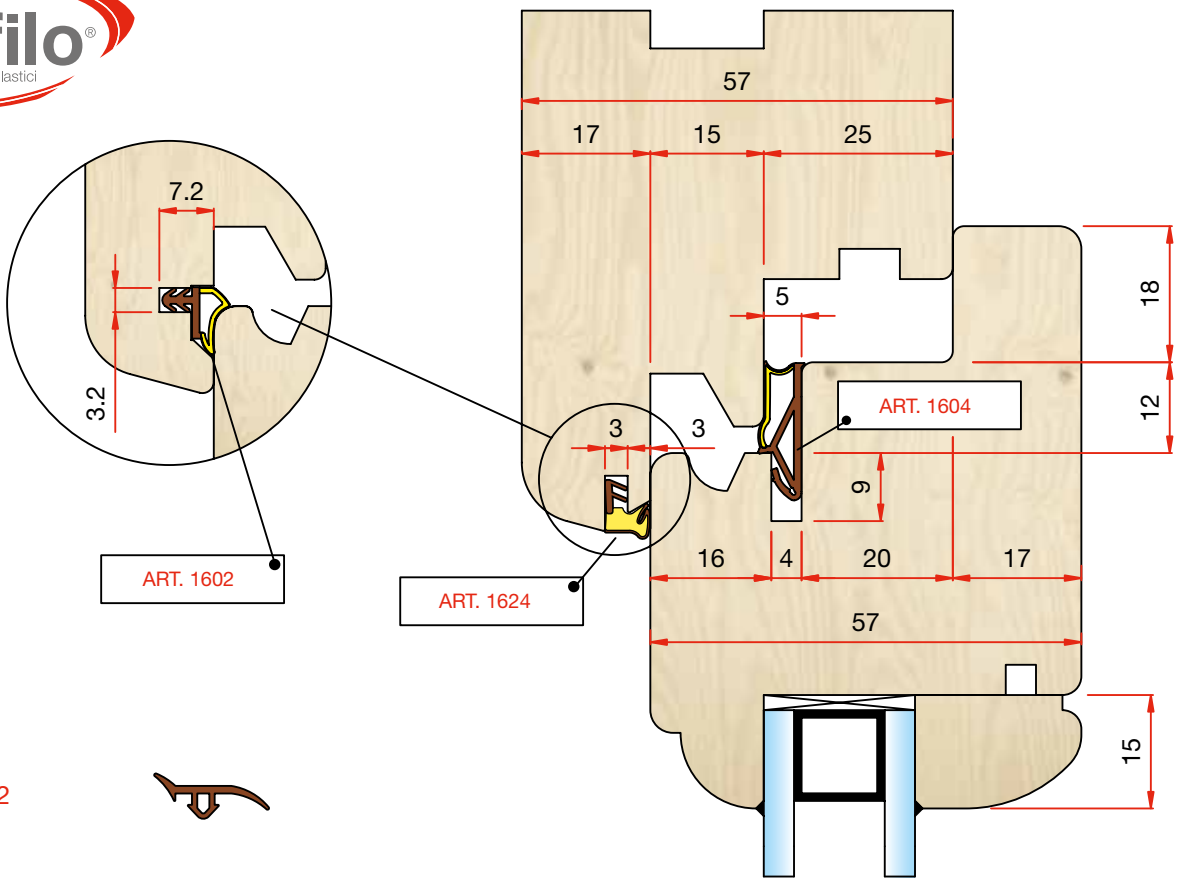
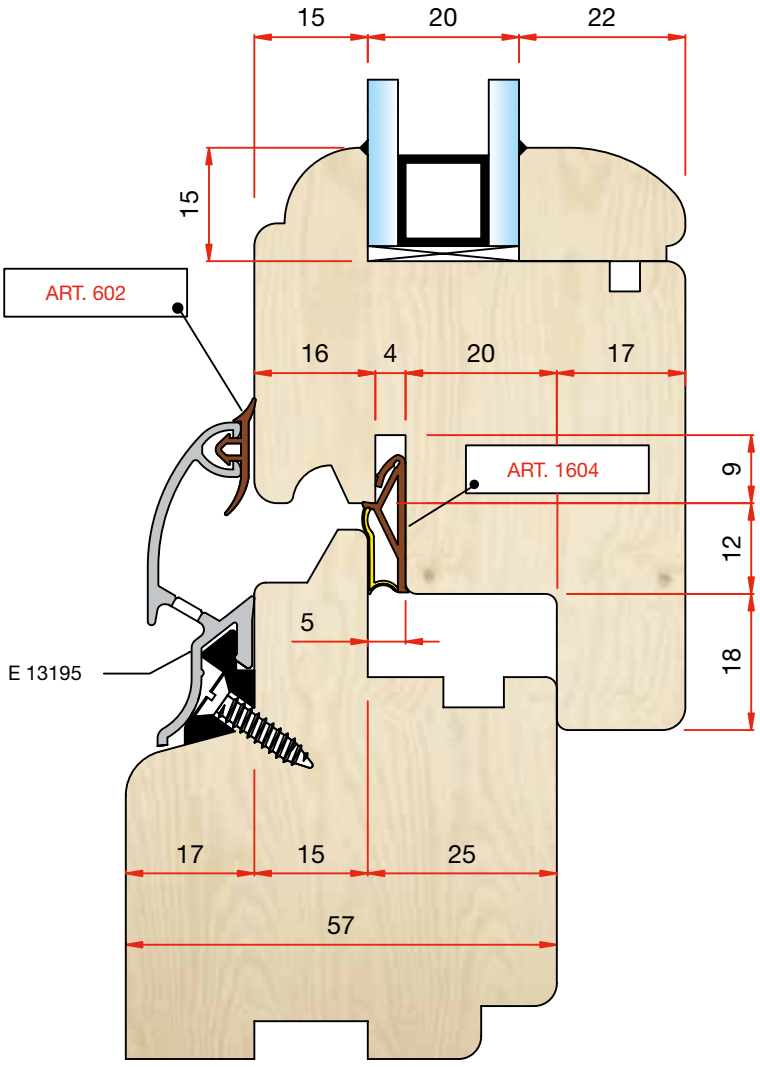


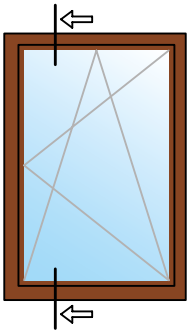
ART. 602

ART. 1602

ART. 1604

ART. 1624





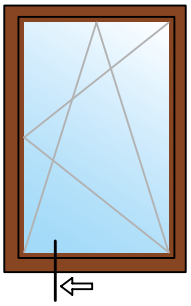
SEZIONE VERTICALE

vertical section

ART. 638

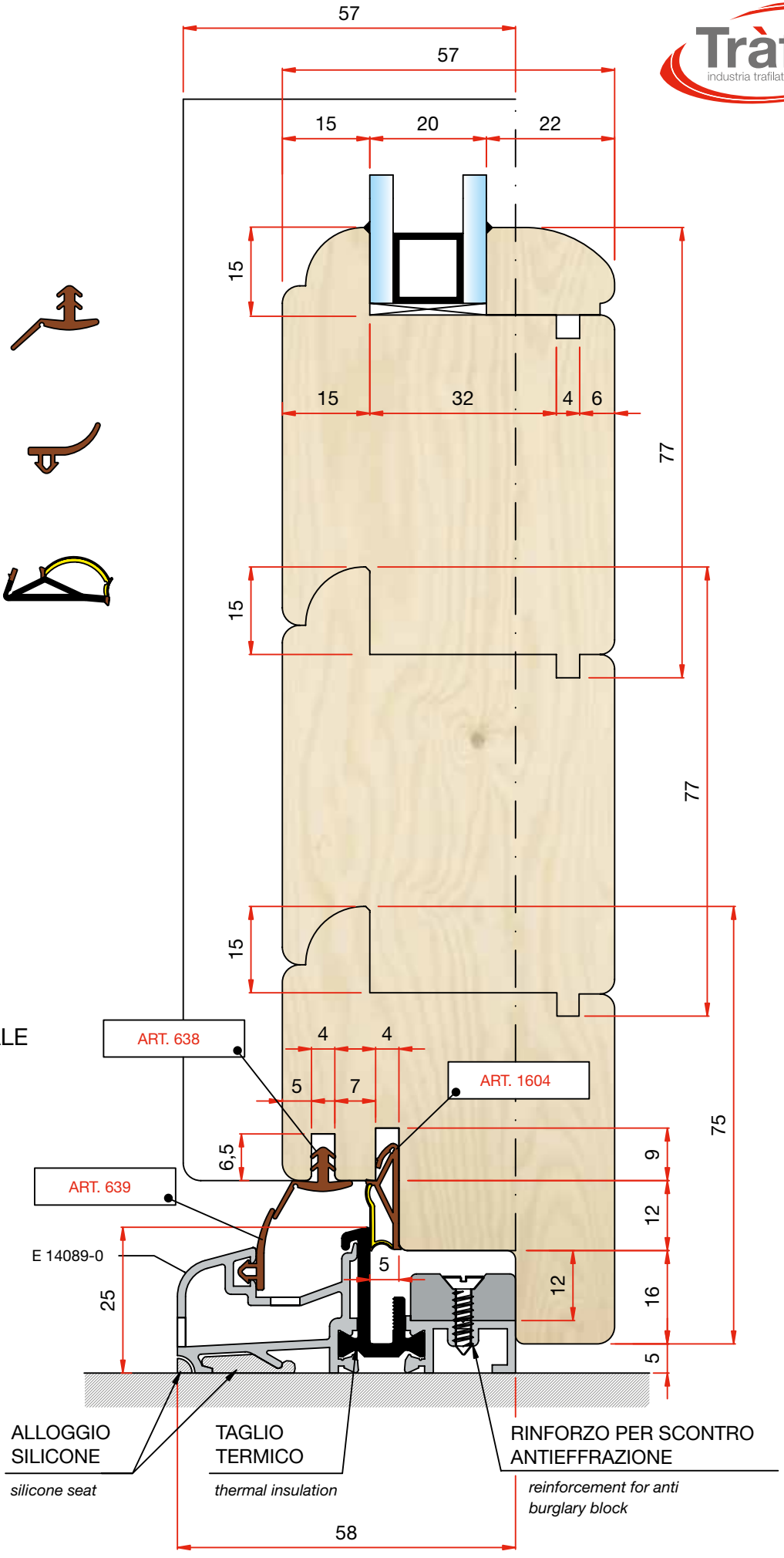
ART. 639

ART. 1604



SEZIONE VERTICALE

vertical section



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industria trafilati plastici

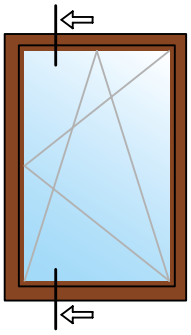
ART. 602

ART. 1602

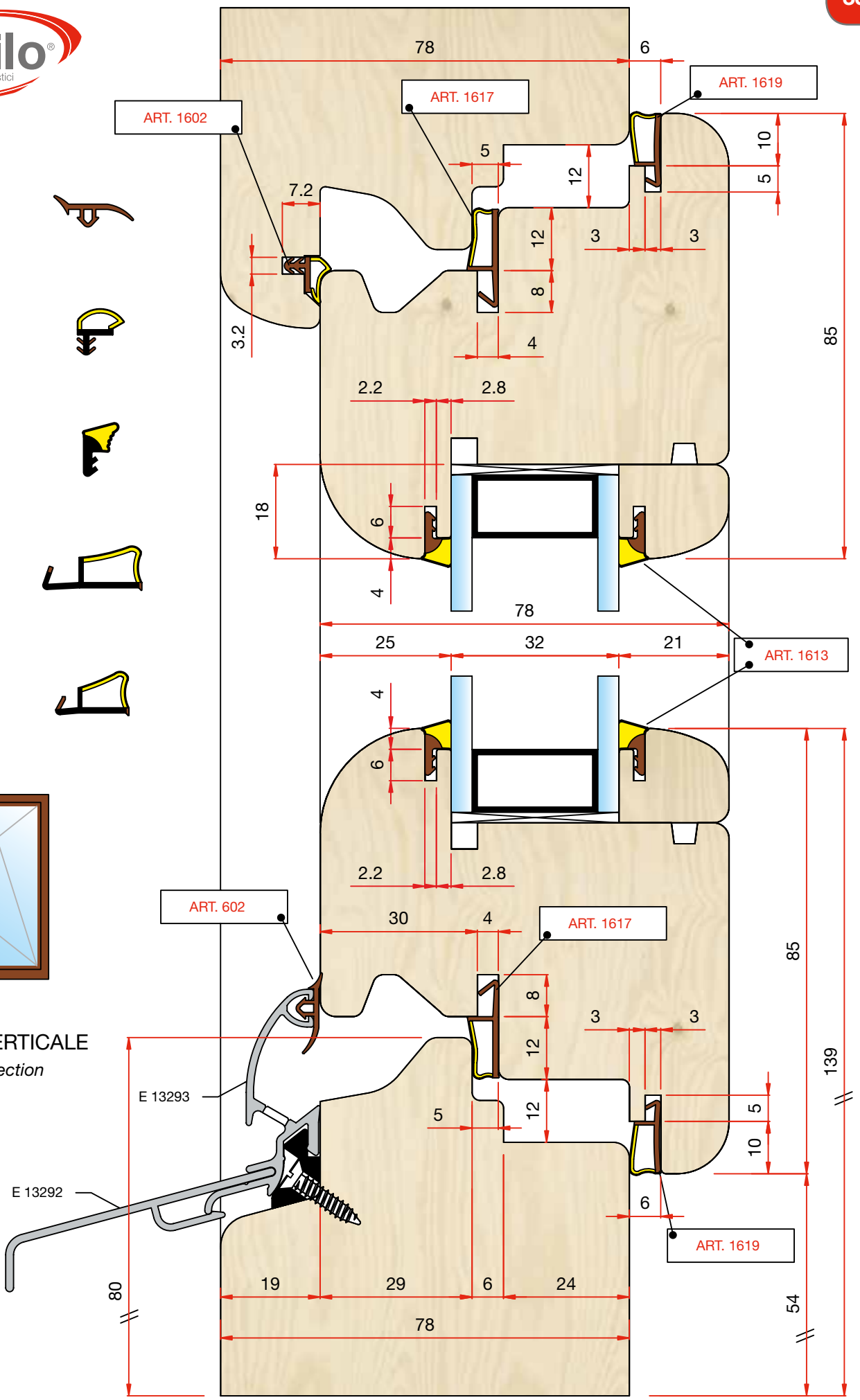
ART. 1613

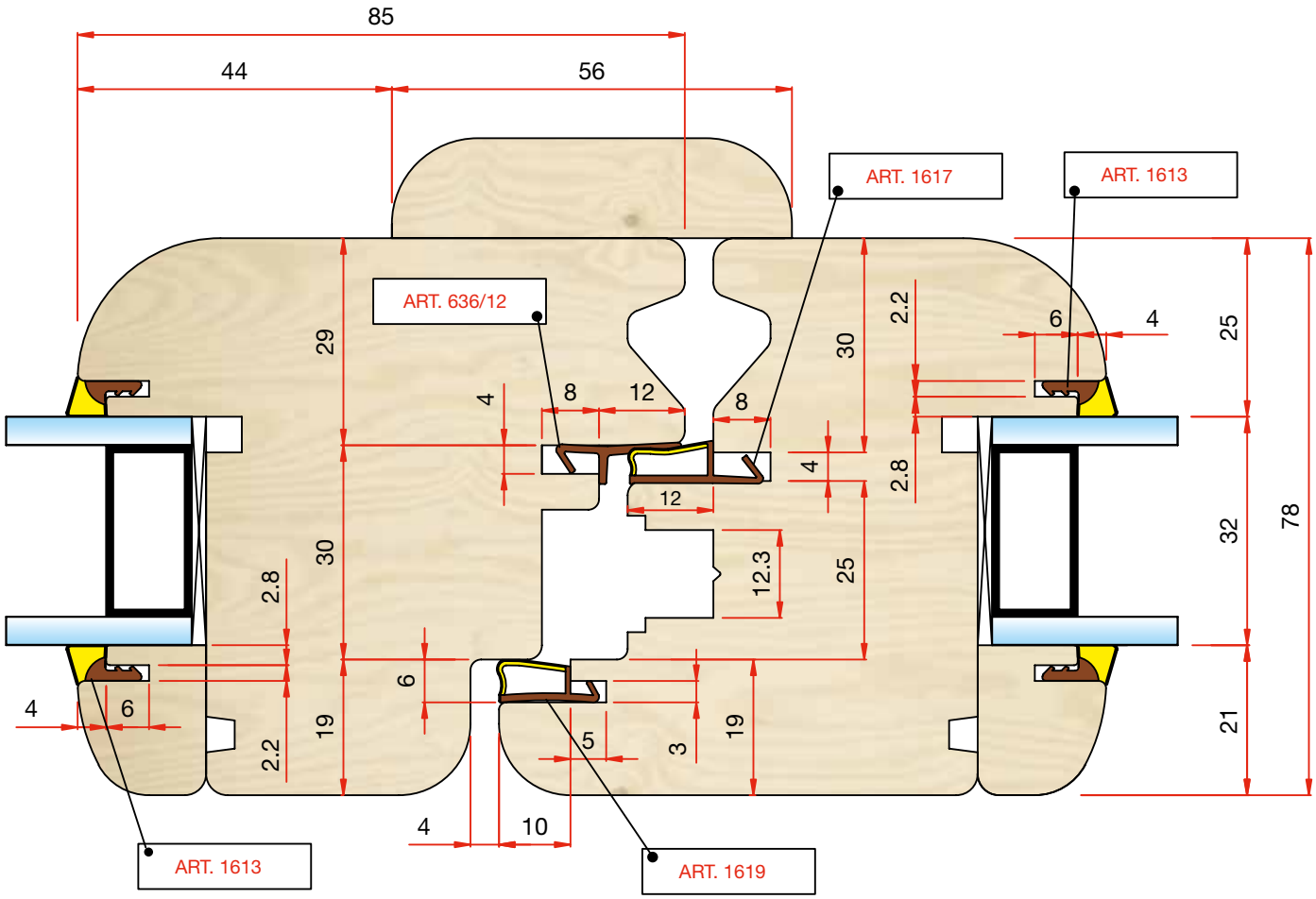
ART. 1617

ART. 1619



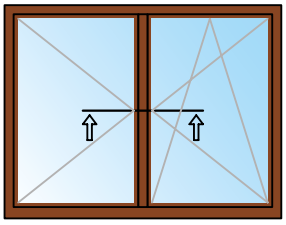
SEZIONE VERTICALE
vertical section





ART. 636/12

ART. 1613



ART. 1617

SEZIONE ORIZZONTALE

horizontal section

ART. 1619

Tràfilo®
industria trafilati plastici

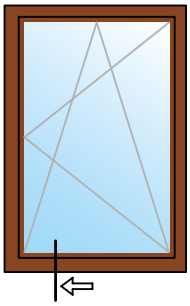
ART. 638

ART. 639

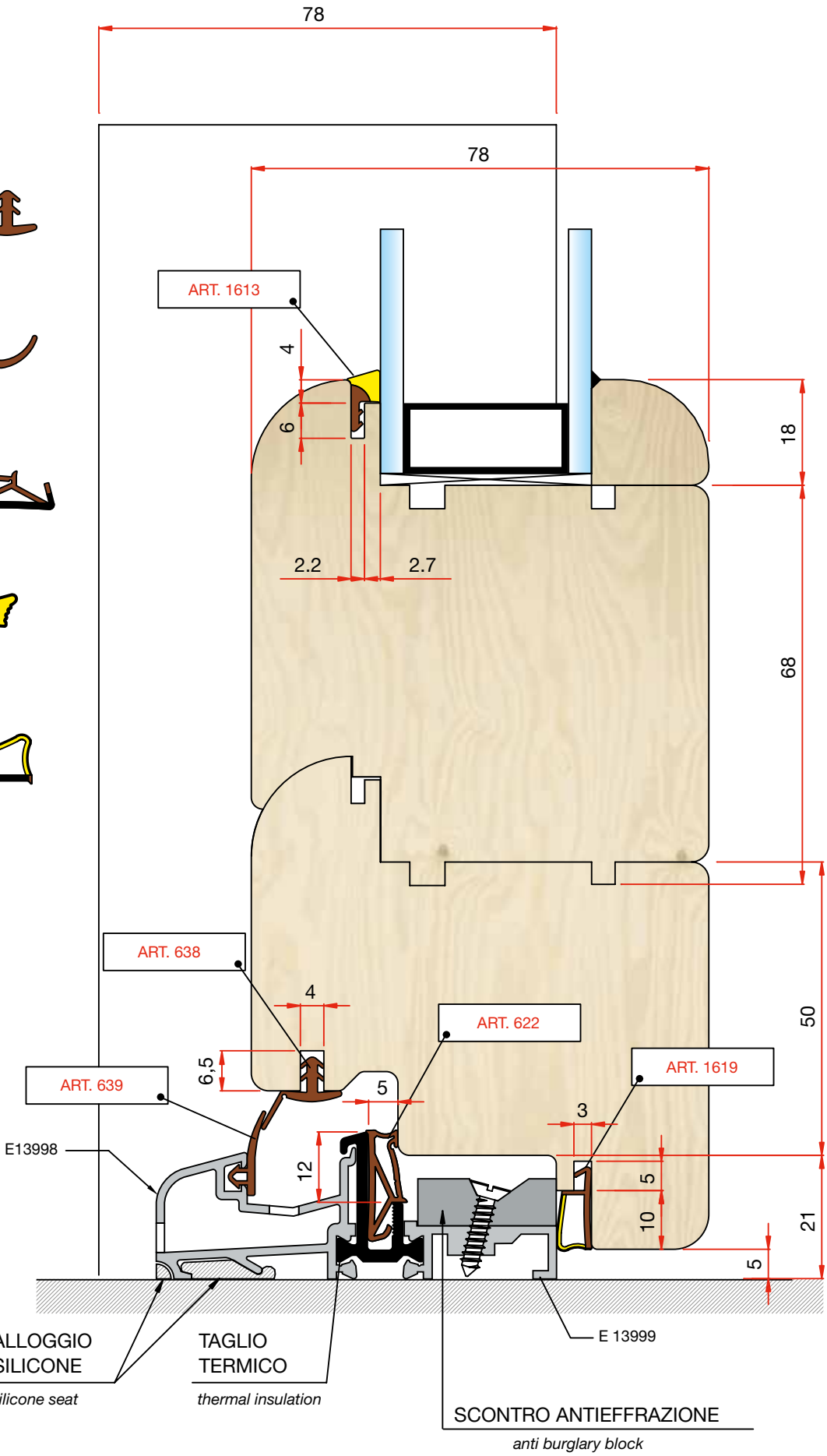
ART. 622

ART. 1613

ART. 1619



SEZIONE VERTICALE
vertical section



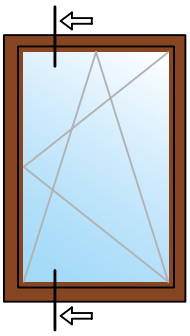
Tràfilo®
industria trafilati plastici

ART. 602

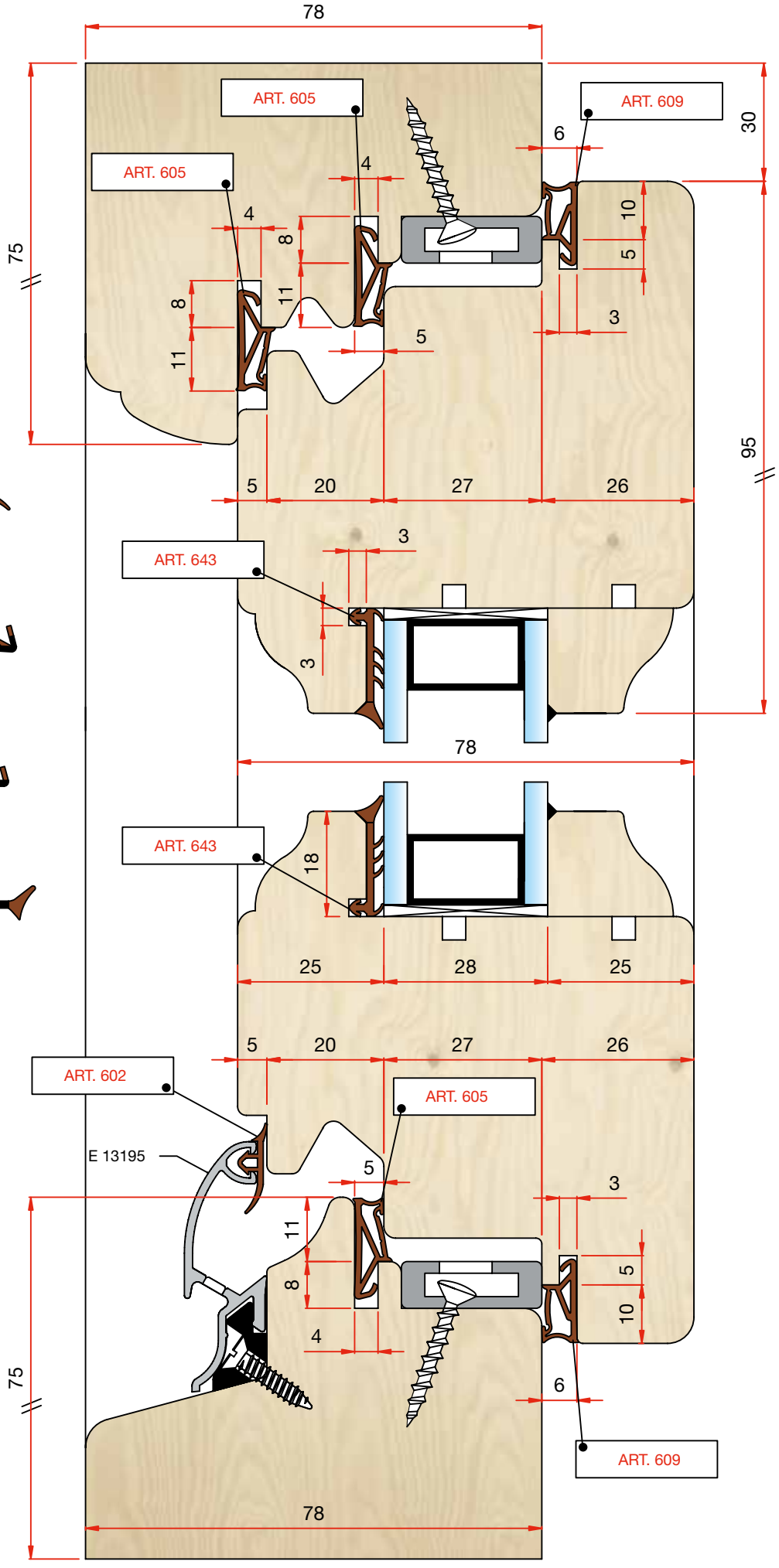
ART. 605

ART. 609

ART. 643



SEZIONE VERTICALE
vertical section



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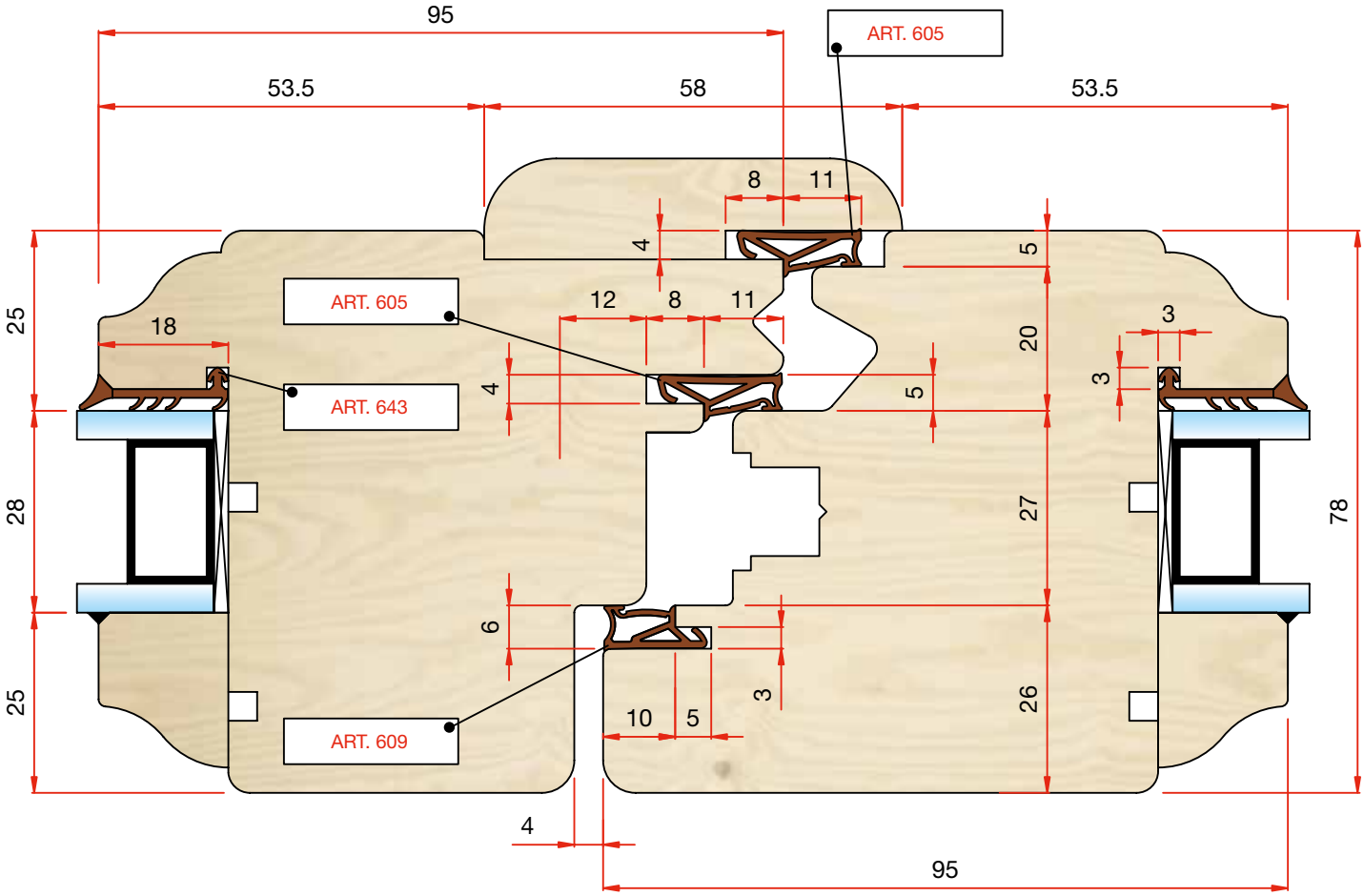
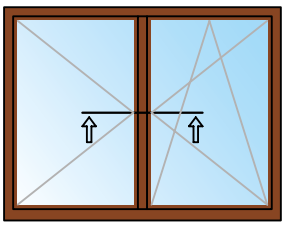




SEZIONE ORIZZONTALE
horizontal section

ART. 605

ART. 609

ART. 643

Tràfilo®
industria trafilati plastici

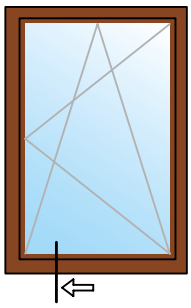
ART. 609

ART. 622

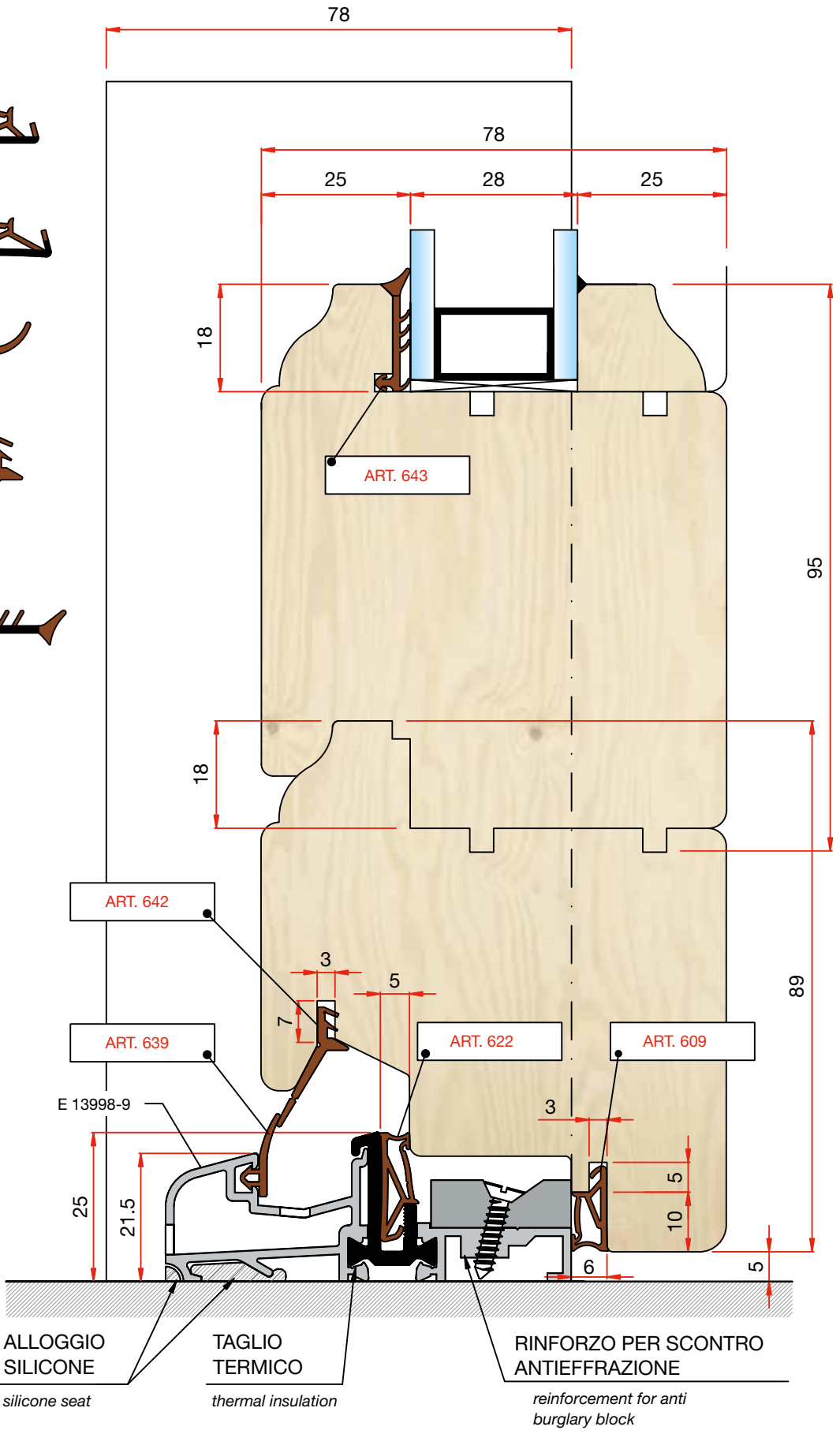
ART. 639

ART. 642

ART. 643



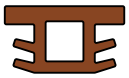
SEZIONE VERTICALE
vertical section



Tràfilo®
industria trafilati plastici

ART. 602

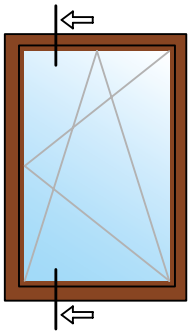
ART. 630



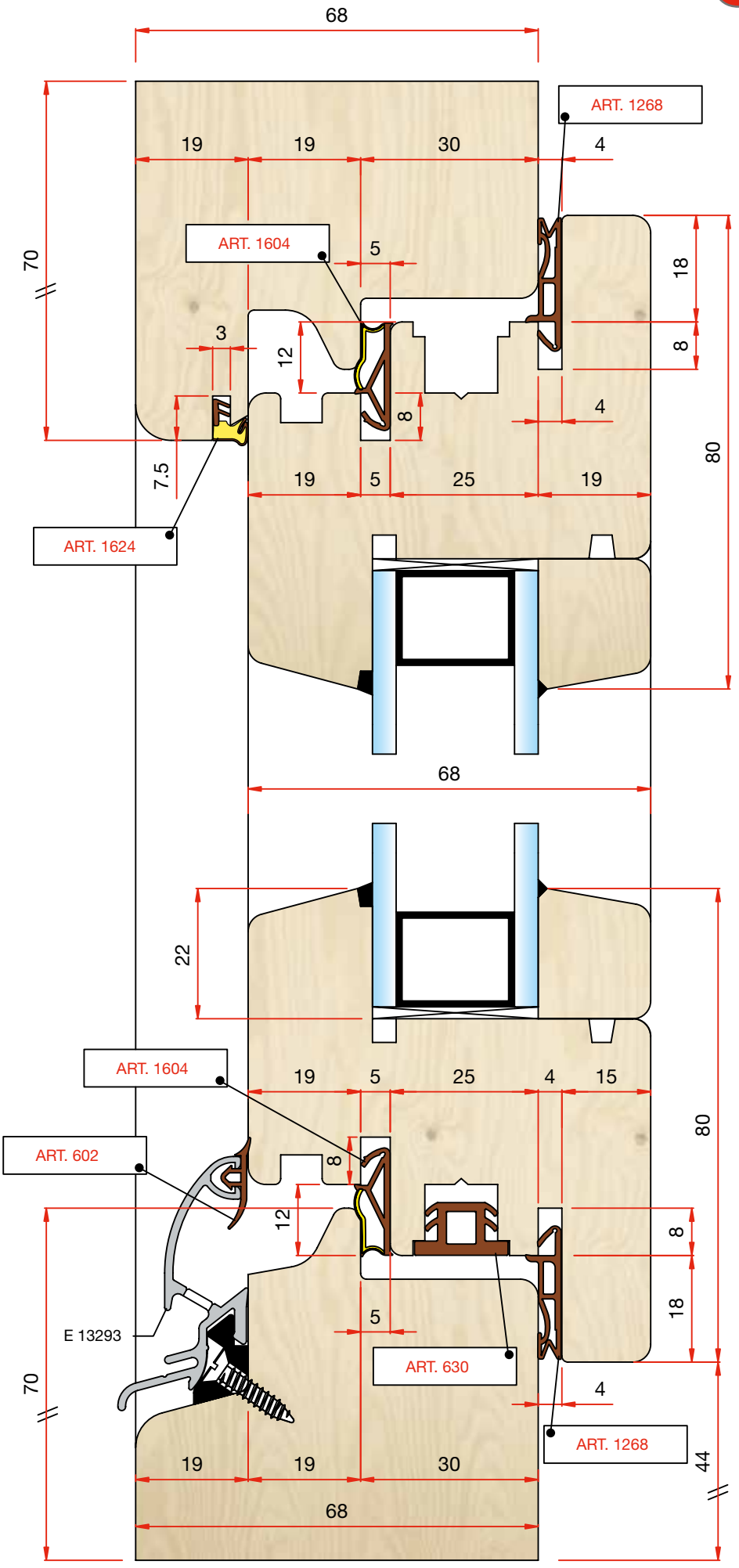
ART. 1268

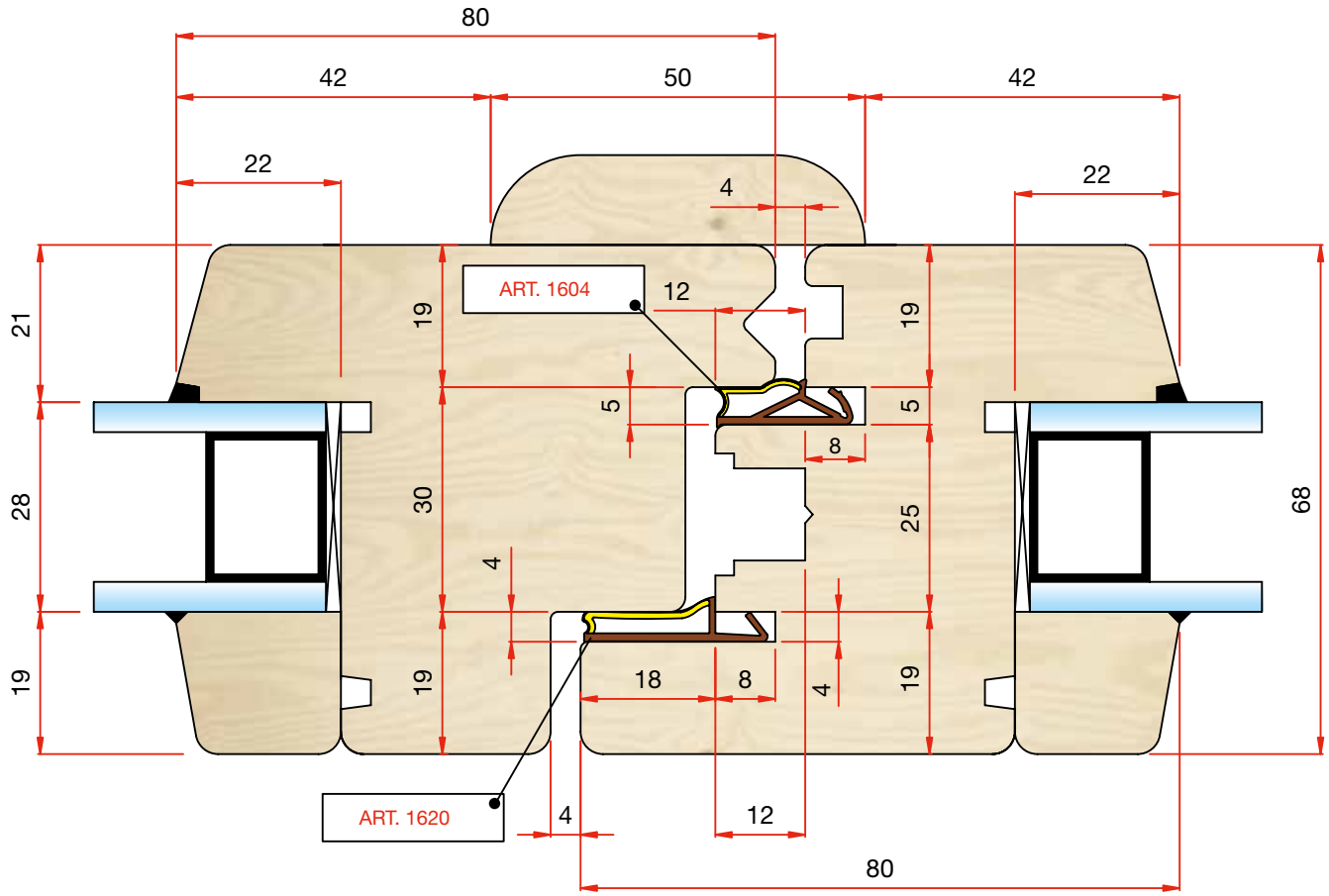
ART. 1604

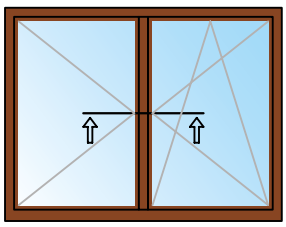
ART. 1624



SEZIONE VERTICALE
vertical section







SEZIONE ORIZZONTALE

horizontal section

ART. 1604

ART. 1620

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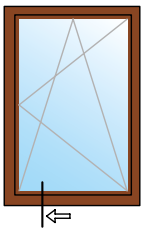
ART. 609 

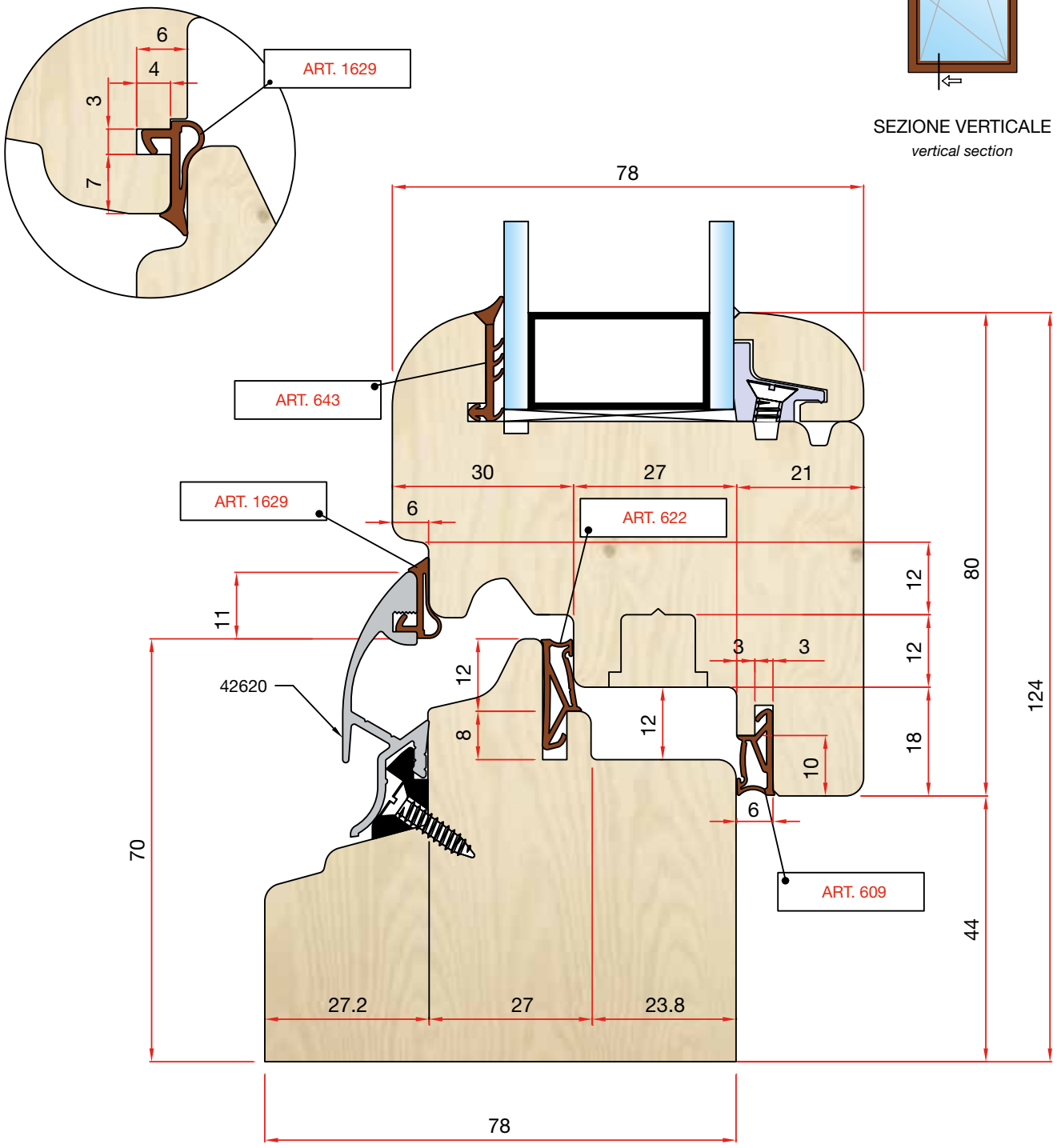
ART. 643 

ART. 622 

ART. 1629 



SEZIONE VERTICALE
vertical section



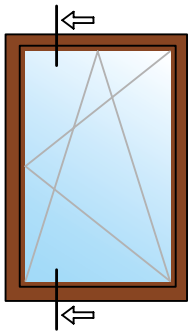
ART. 602

ART. 624

ART. 1139

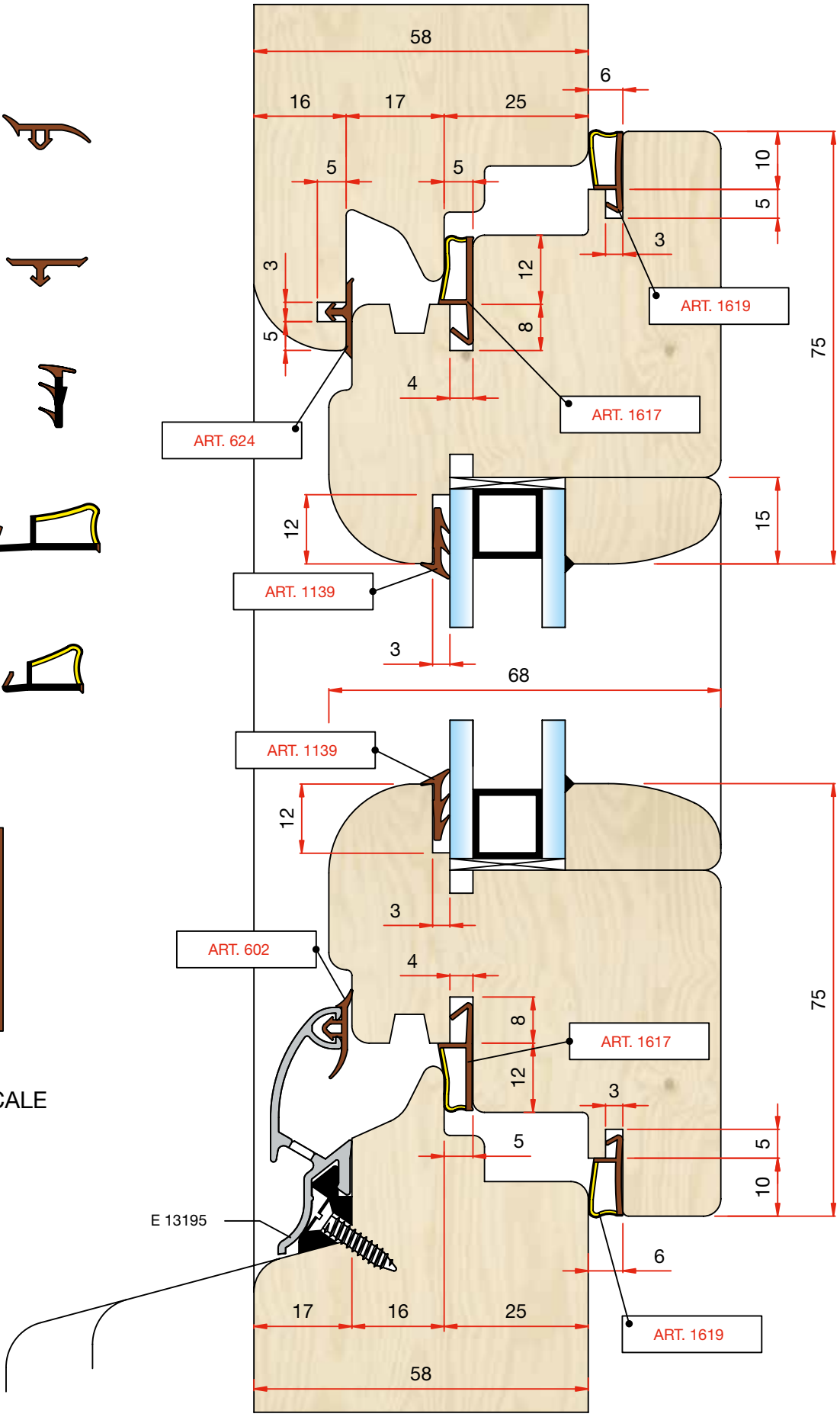
ART. 1617

ART. 1619



SEZIONE VERTICALE

vertical section



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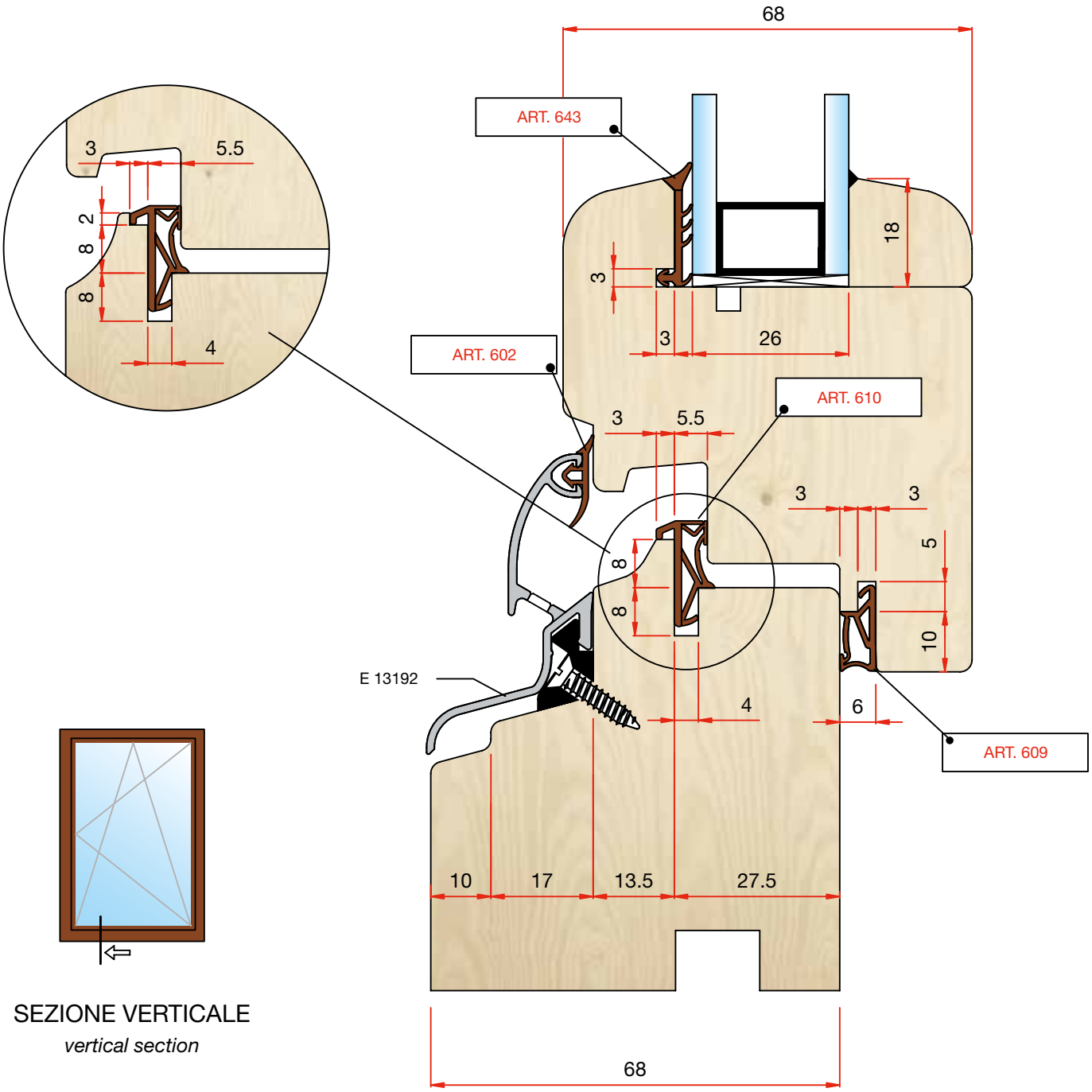
ART. 602 

ART. 610 

ART. 609 

ART. 643 



SEZIONE VERTICALE

vertical section

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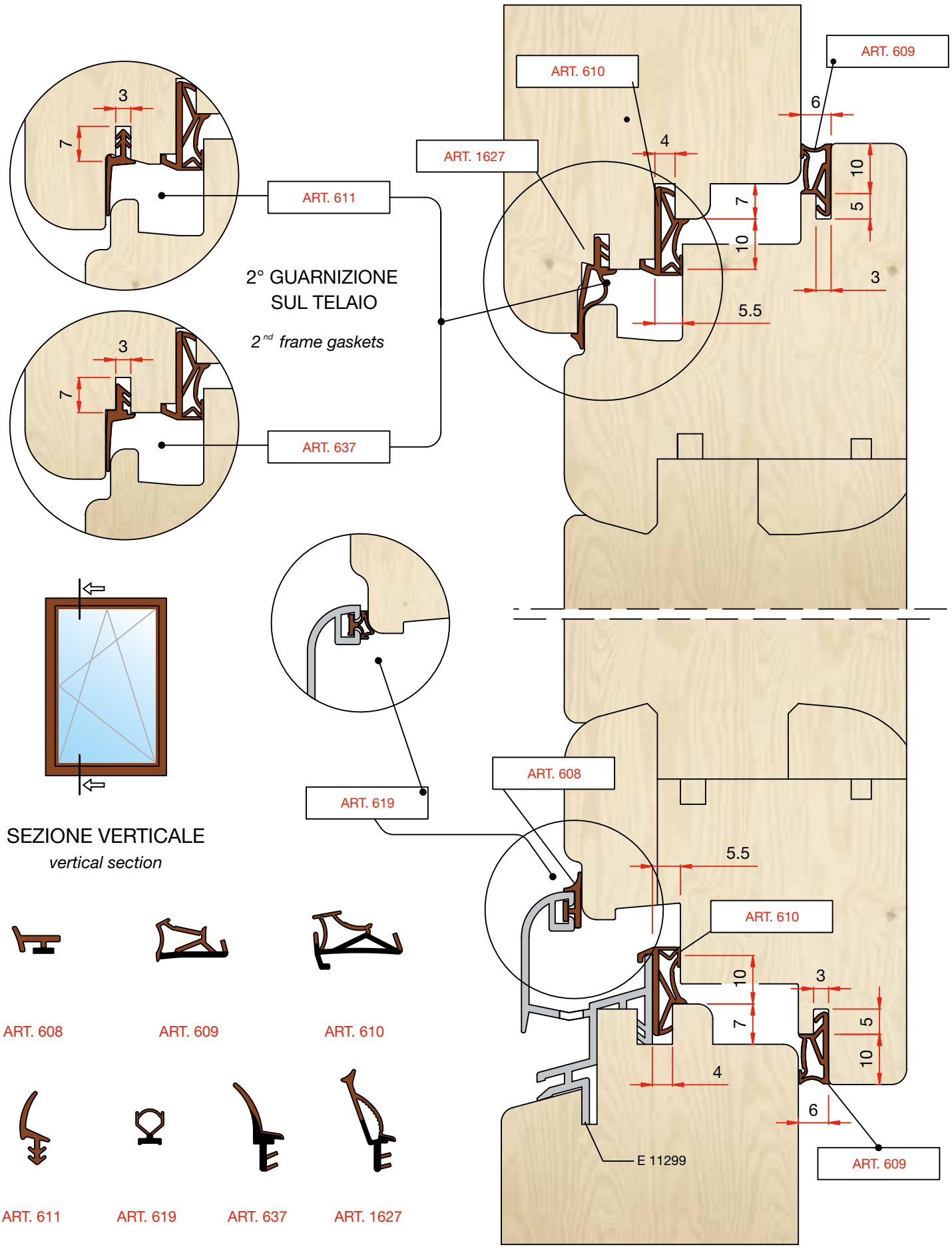


SEZIONE VERTICALE
vertical section

ART. 608 ART. 609 ART. 610

ART. 611 ART. 619 ART. 637 ART. 1627

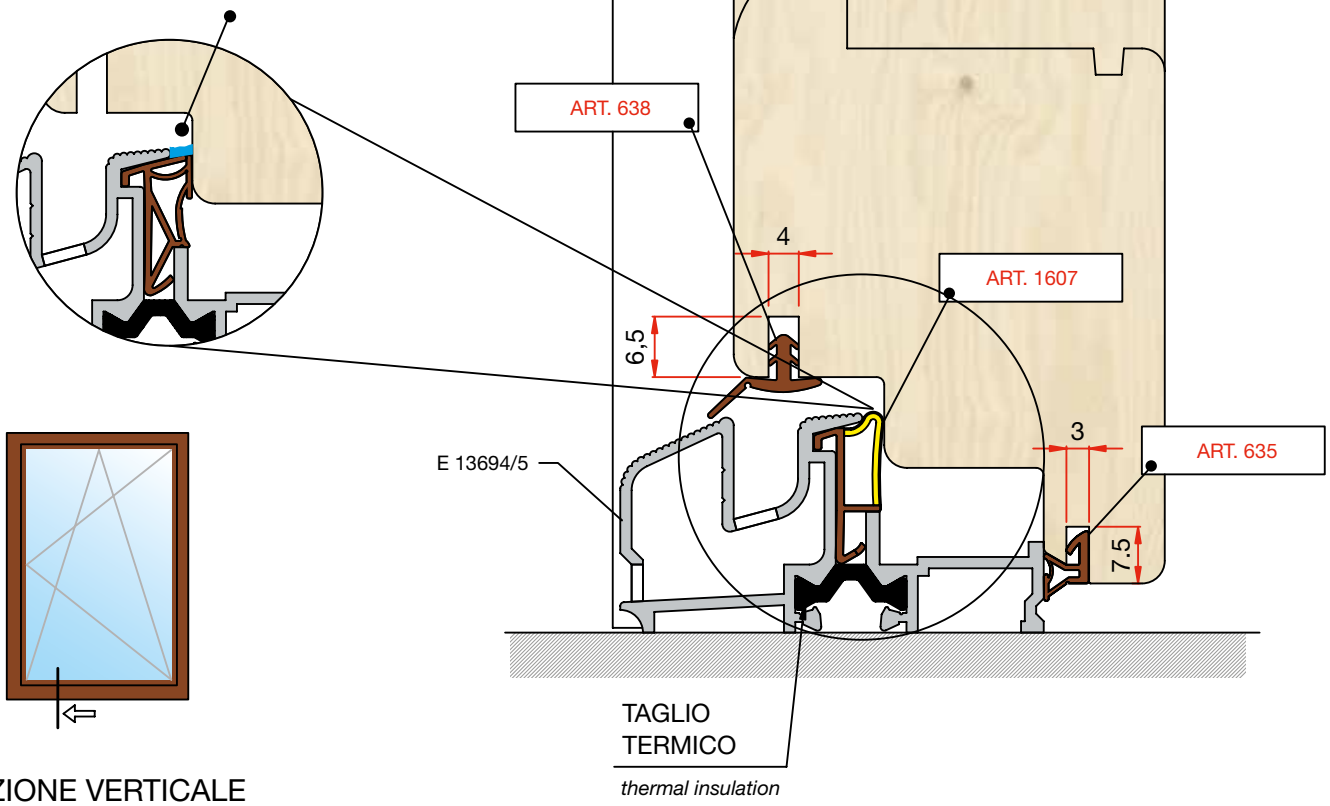
ART. 635

ART. 638

ART. 1607

L'art.1607
è stato studiato per eliminare il ristagno d'acqua
che si crea nel dislivello tra la soglia e la guarnizione
tradizionale, infatti, durante la chiusura dell'anta
si comprime e si alza colmando e sigillando quella fessura
impedendo all'acqua di entrare.

Art. 1607
was designed to prevent water stagnation
in the difference of level between threshold
and a traditional gasket.
While shutting the door wing, in fact, the gasket is
compressed and it therefore grows.
In this way the gasket fills and seals the fissure
and prevents water from getting in.



SEZIONE VERTICALE
vertical section

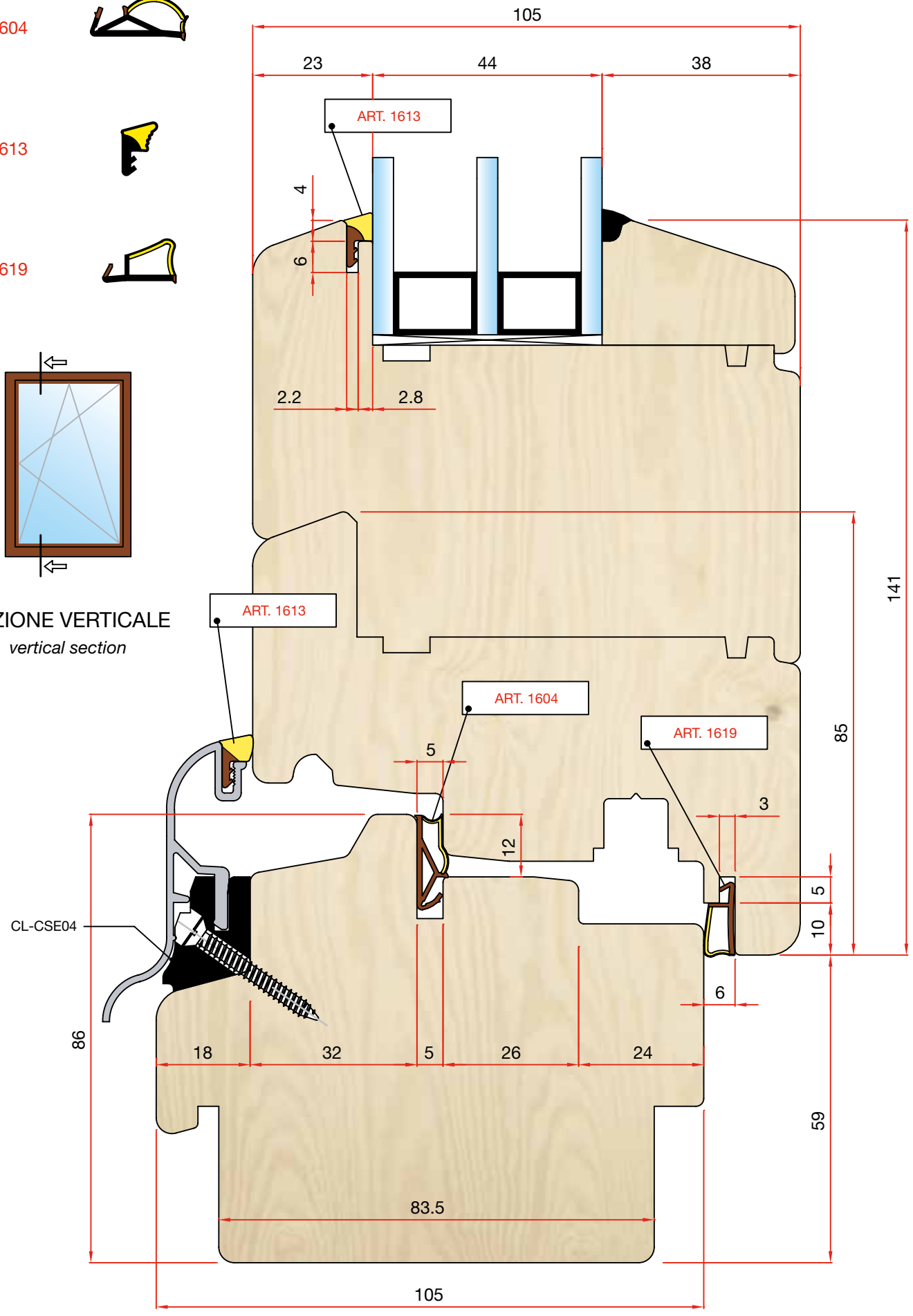
ART. 1604

ART. 1613

ART. 1619

SEZIONE VERTICALE

vertical section



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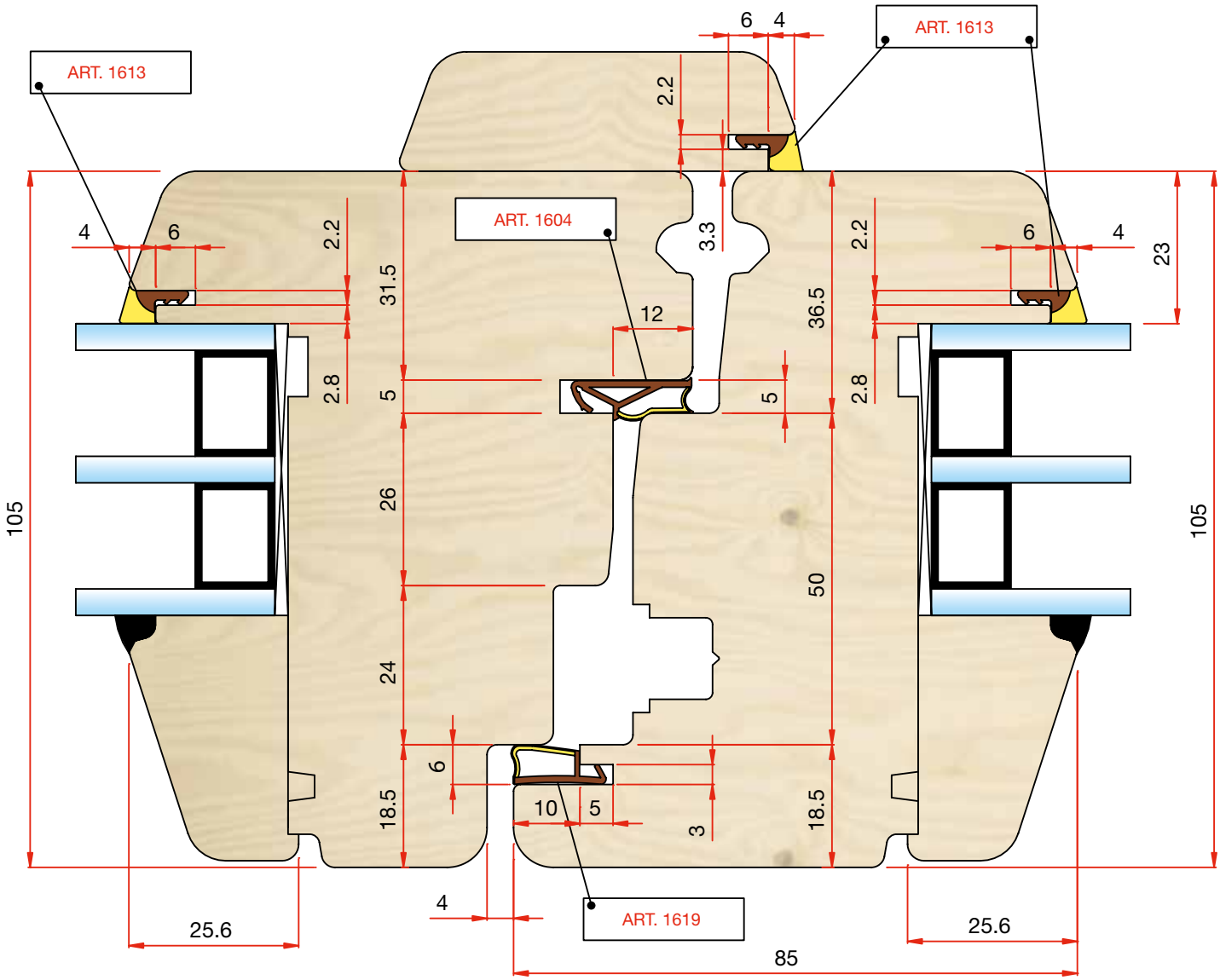
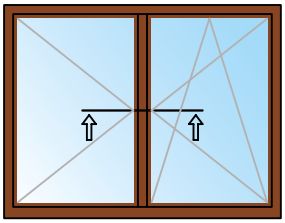




SEZIONE ORIZZONTALE
horizontal section

ART. 1604 

ART. 1613 

ART. 1619 

Tràfilo®
industria trafilati plastici

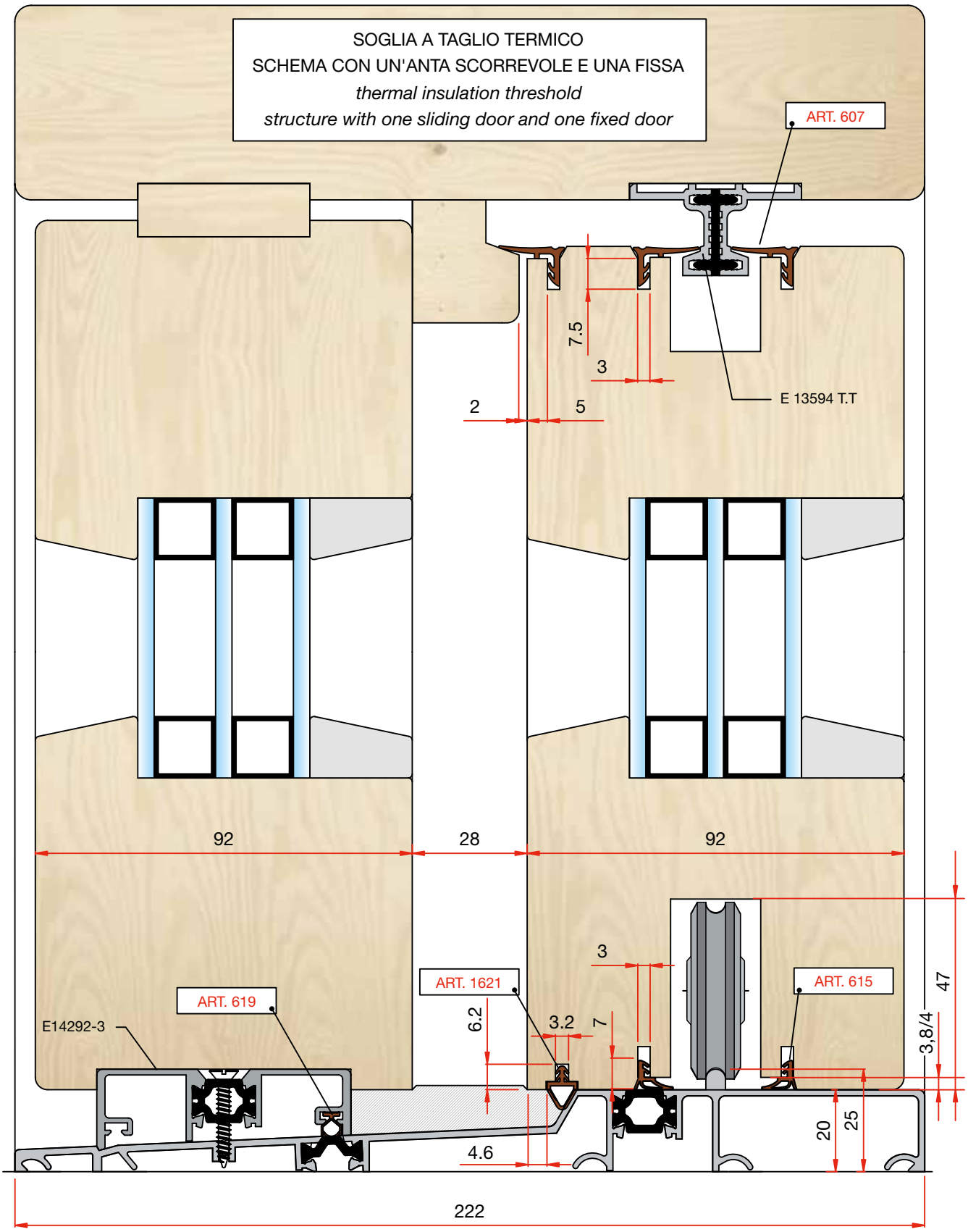
ART. 615

ART. 607

ART. 619

ART. 1621

SOGLIA A TAGLIO TERMICO
SCHEMA CON UN'ANTA SCORREVOLE E UNA FISSA
thermal insulation threshold
structure with one sliding door and one fixed door



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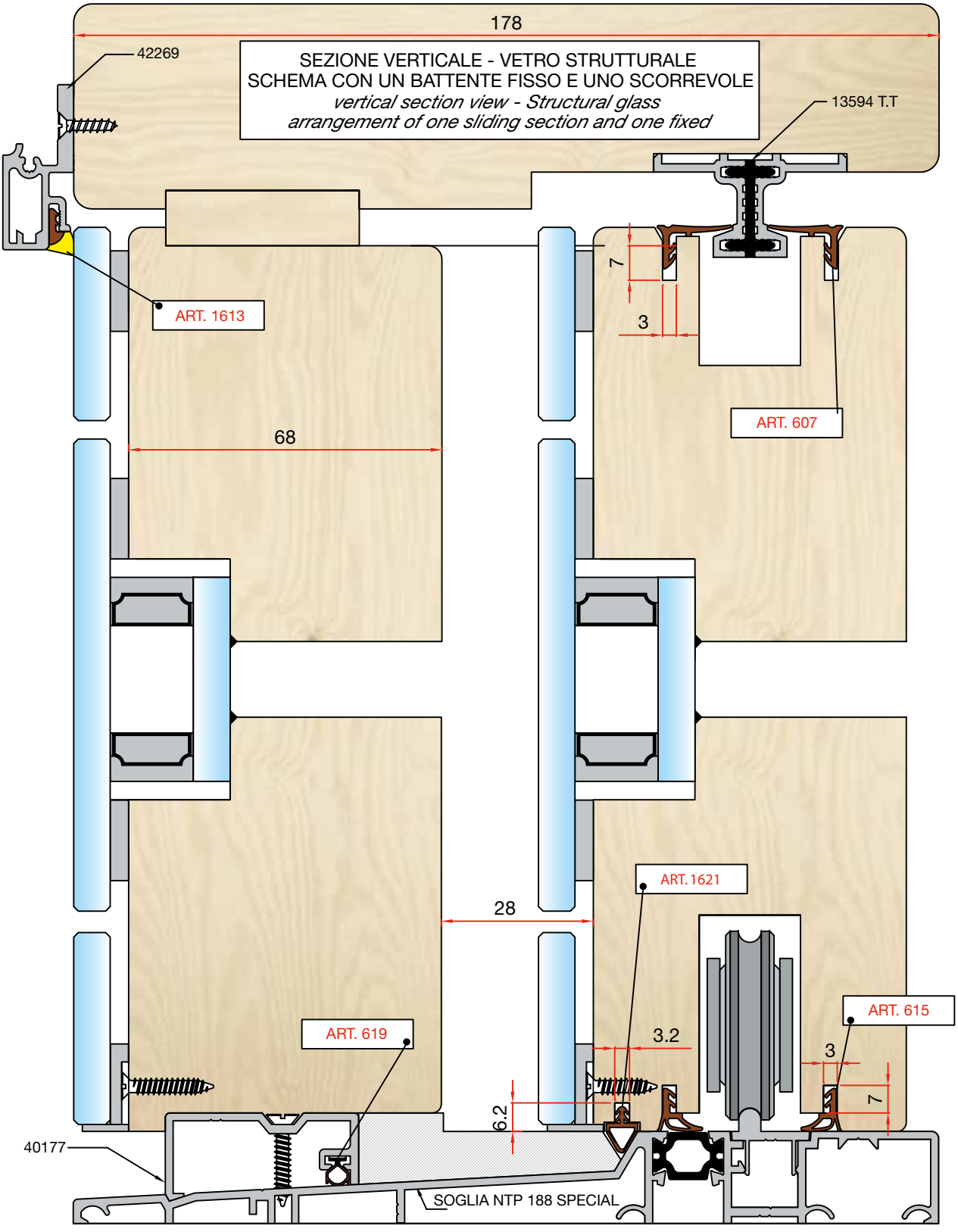
industria trafilati plastici


ART. 615


ART. 607


ART. 619


ART. 1621



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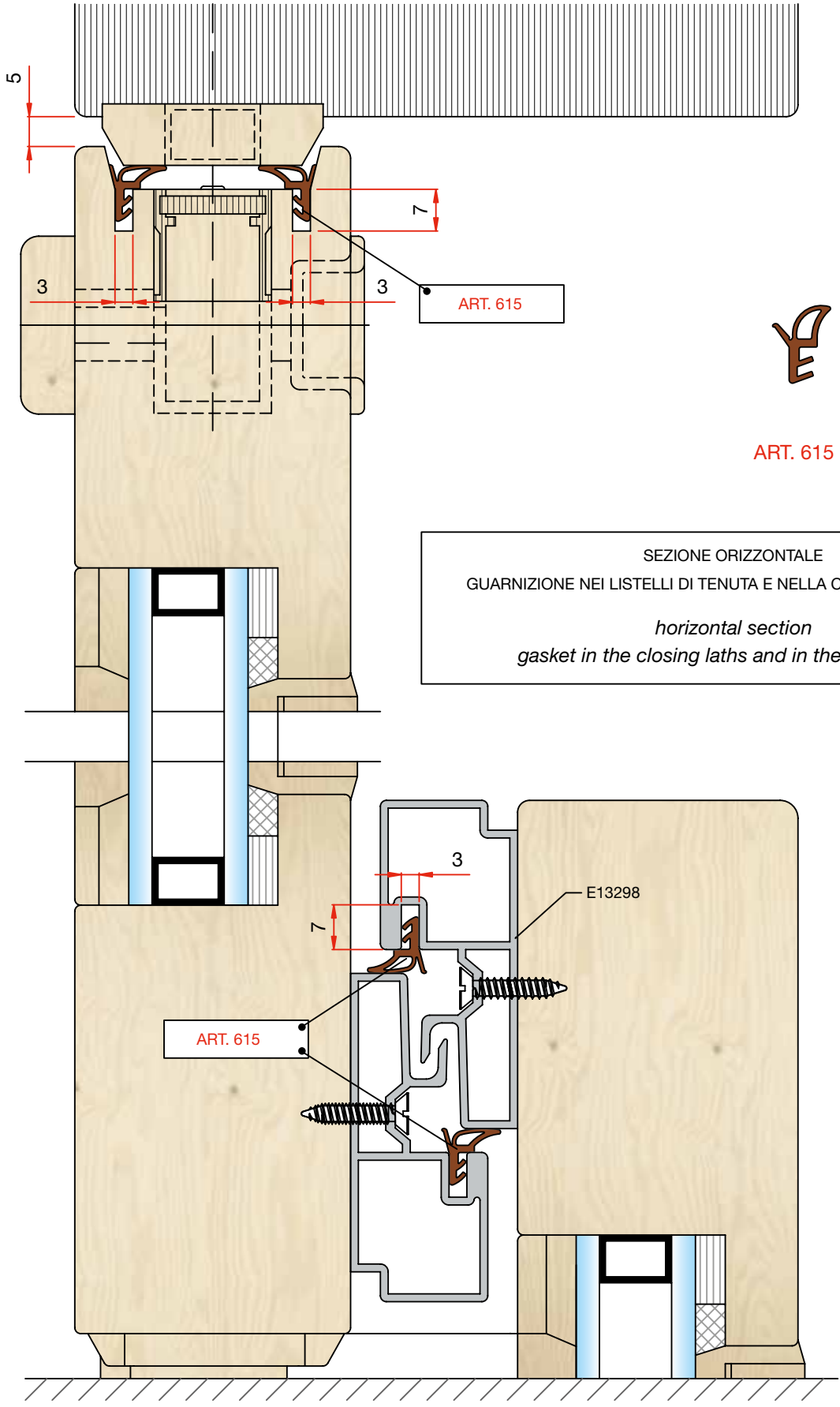
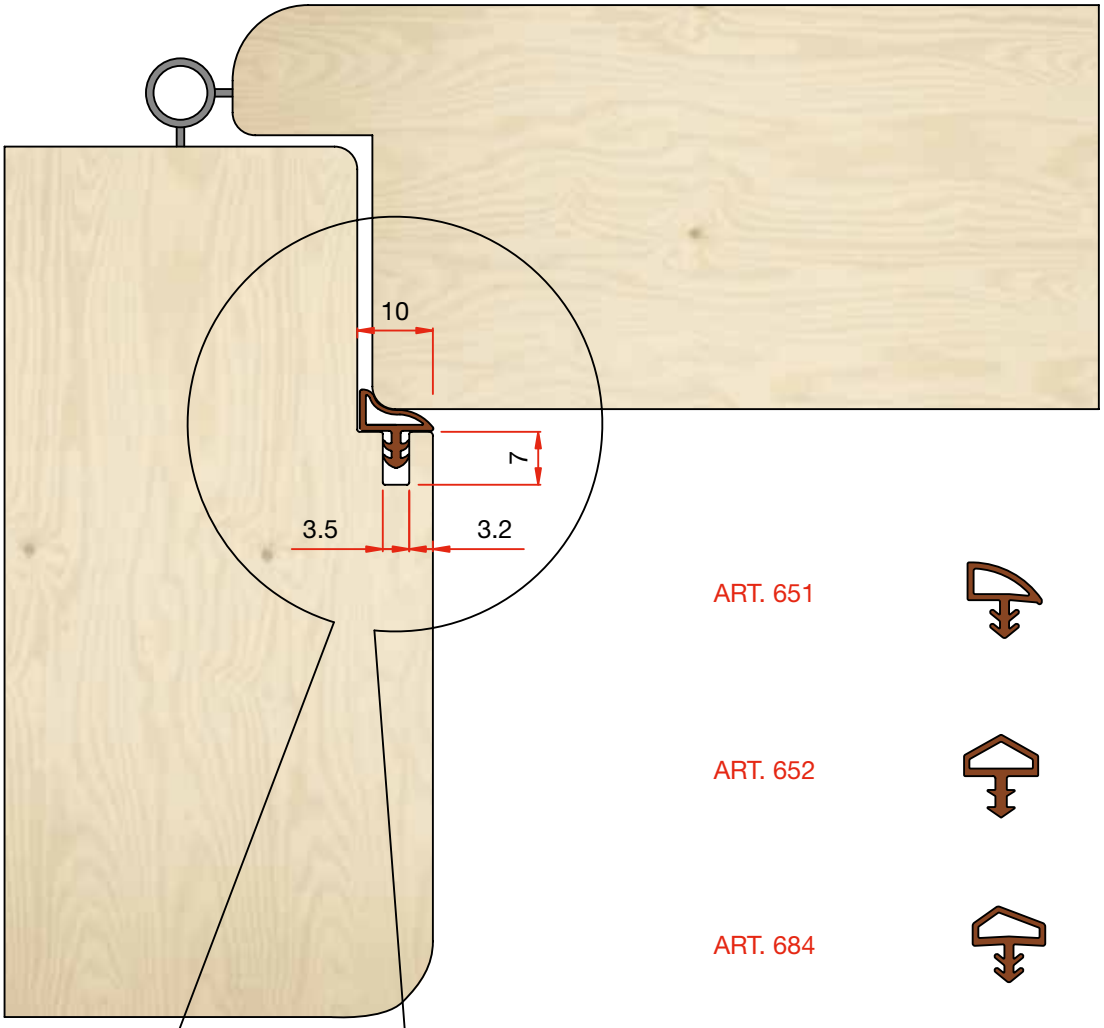


ART. 615

SEZIONE ORIZZONTALE
GUARNIZIONE NEI LISTELLI DI TENUTA E NELLA CHIUSURA CENTRALE

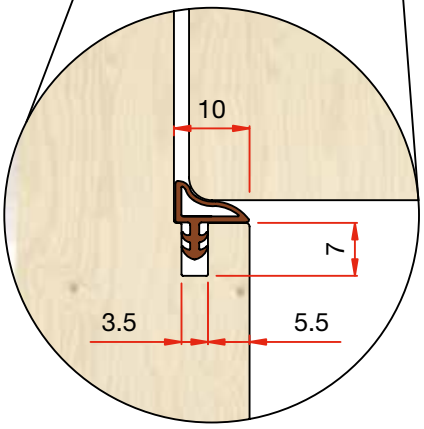
horizontal section
gasket in the closing laths and in the central lock



ART. 651

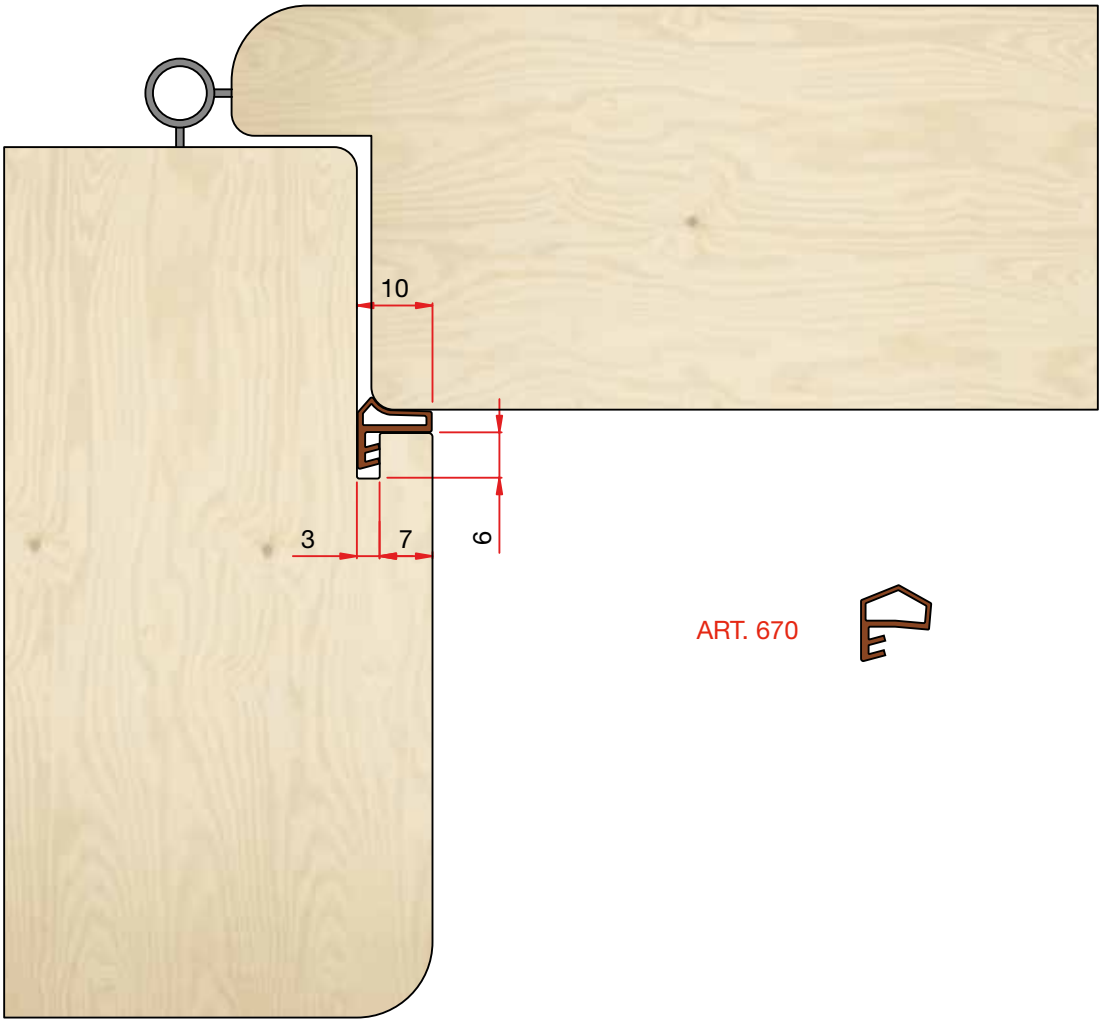
ART. 652

ART. 684

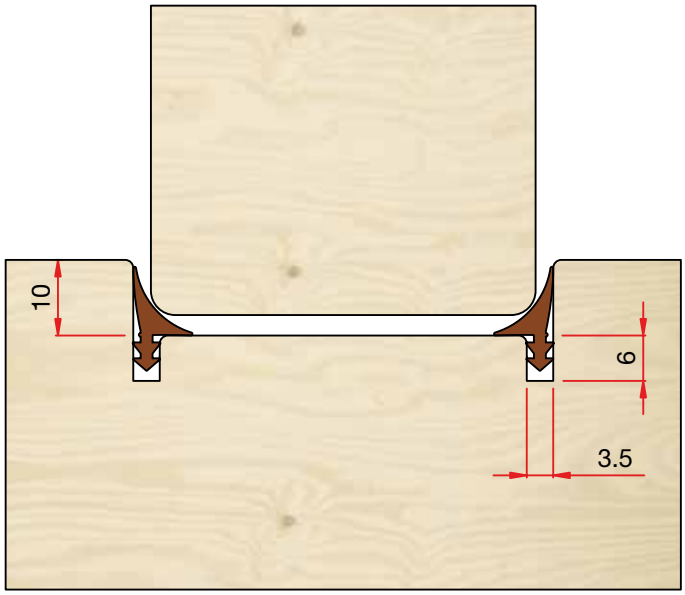


ART. 650

ART. 686



ART. 670



ART. 653

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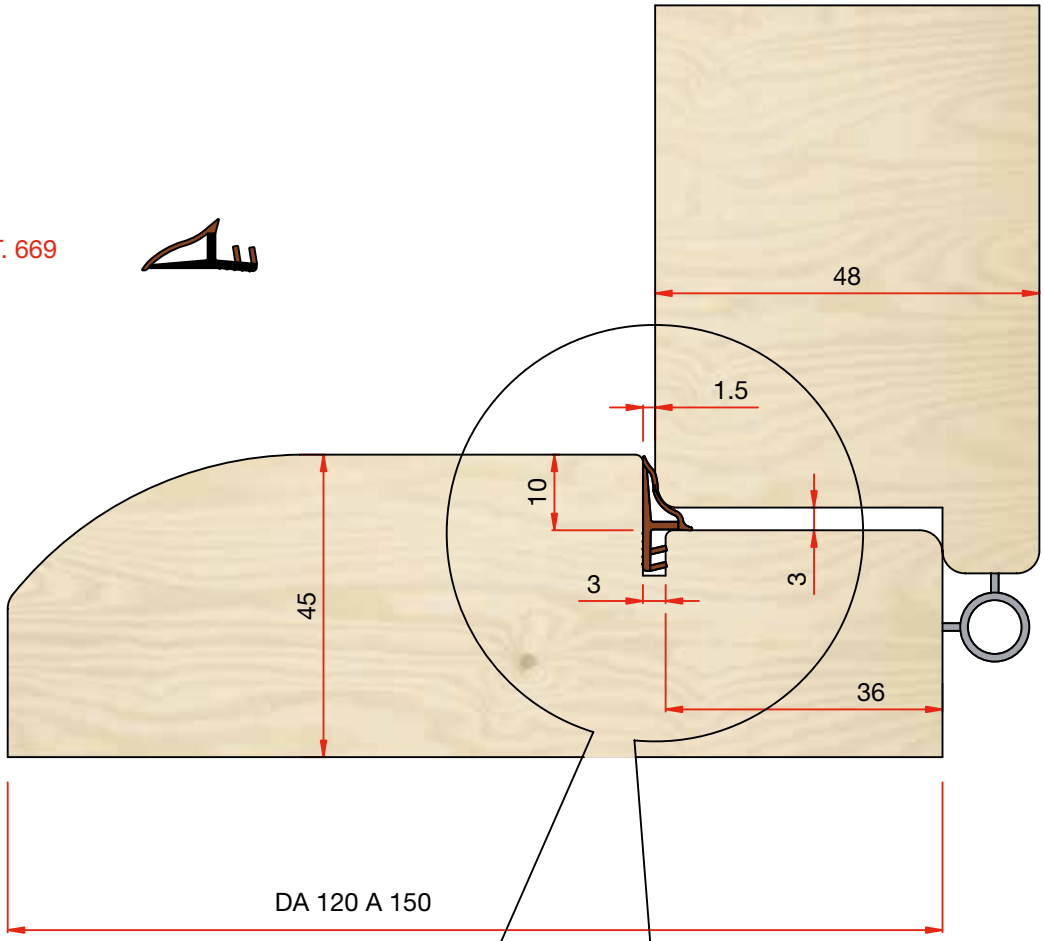
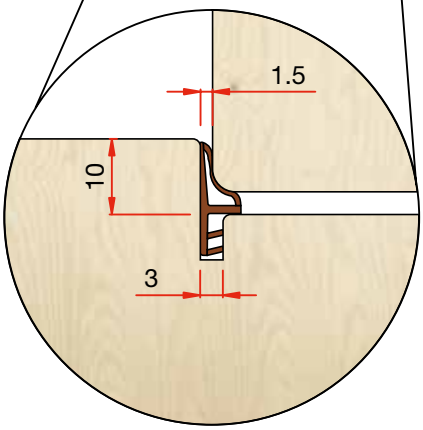
ART. 669

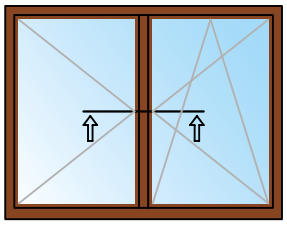


ART. 655



Prospetti per serramento in legno-alluminio “System progress”

Drawings for wood-aluminium “System progress” window frames



SEZIONE ORIZZONTALE

horizontal section

ART. 638 

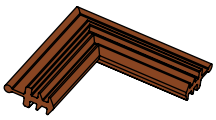
ART. 1604 

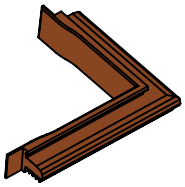
ART. 1613 

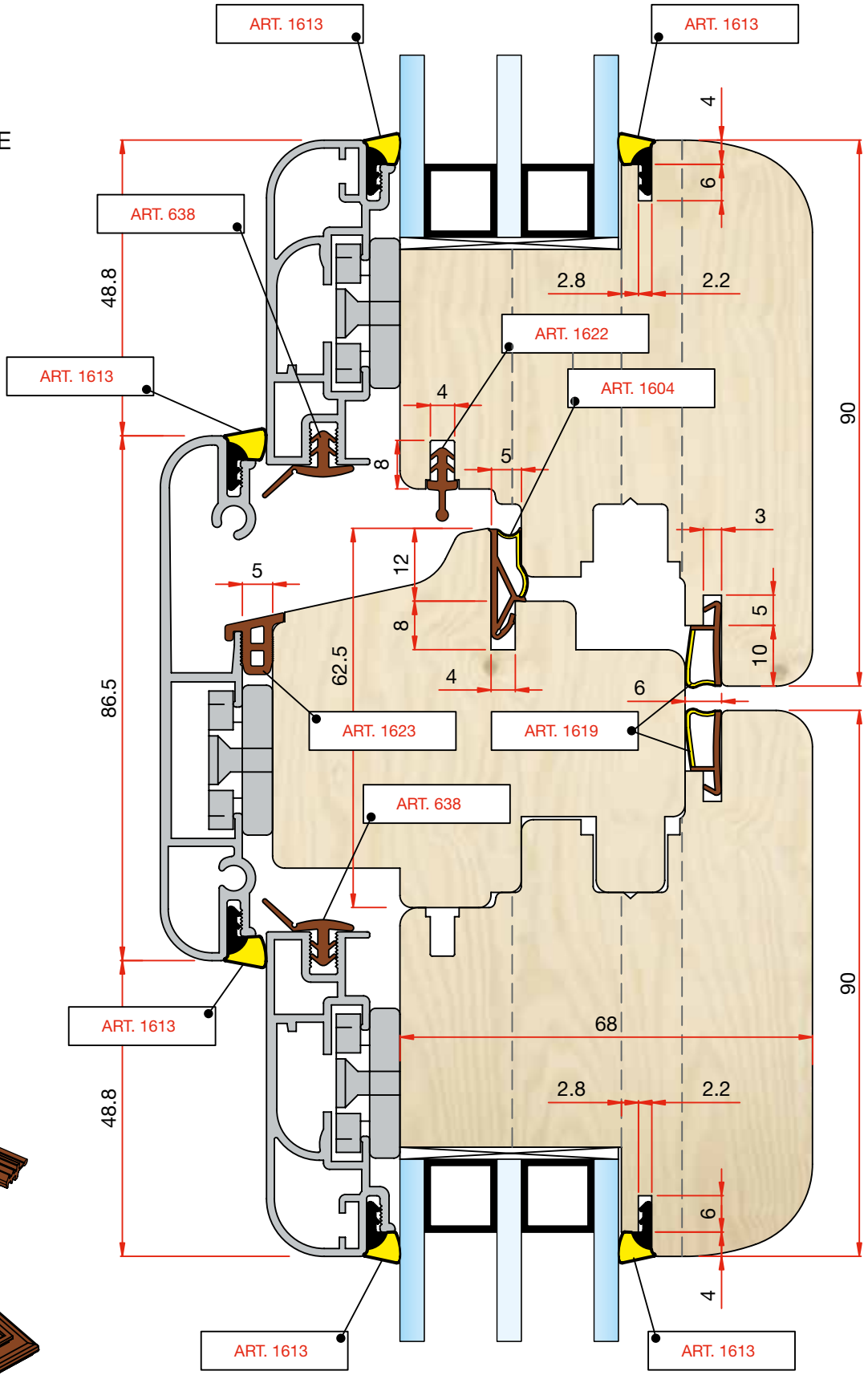
ART. 1619 

ART. 1622 

ART. 1623 

ART. 1625 

ART. 1626 



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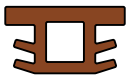

ART. 630


ART. 1604

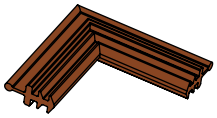

ART. 1613

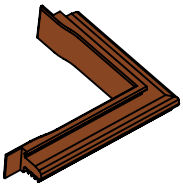

ART. 1619

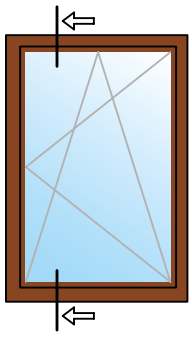

ART. 1622


ART. 1623

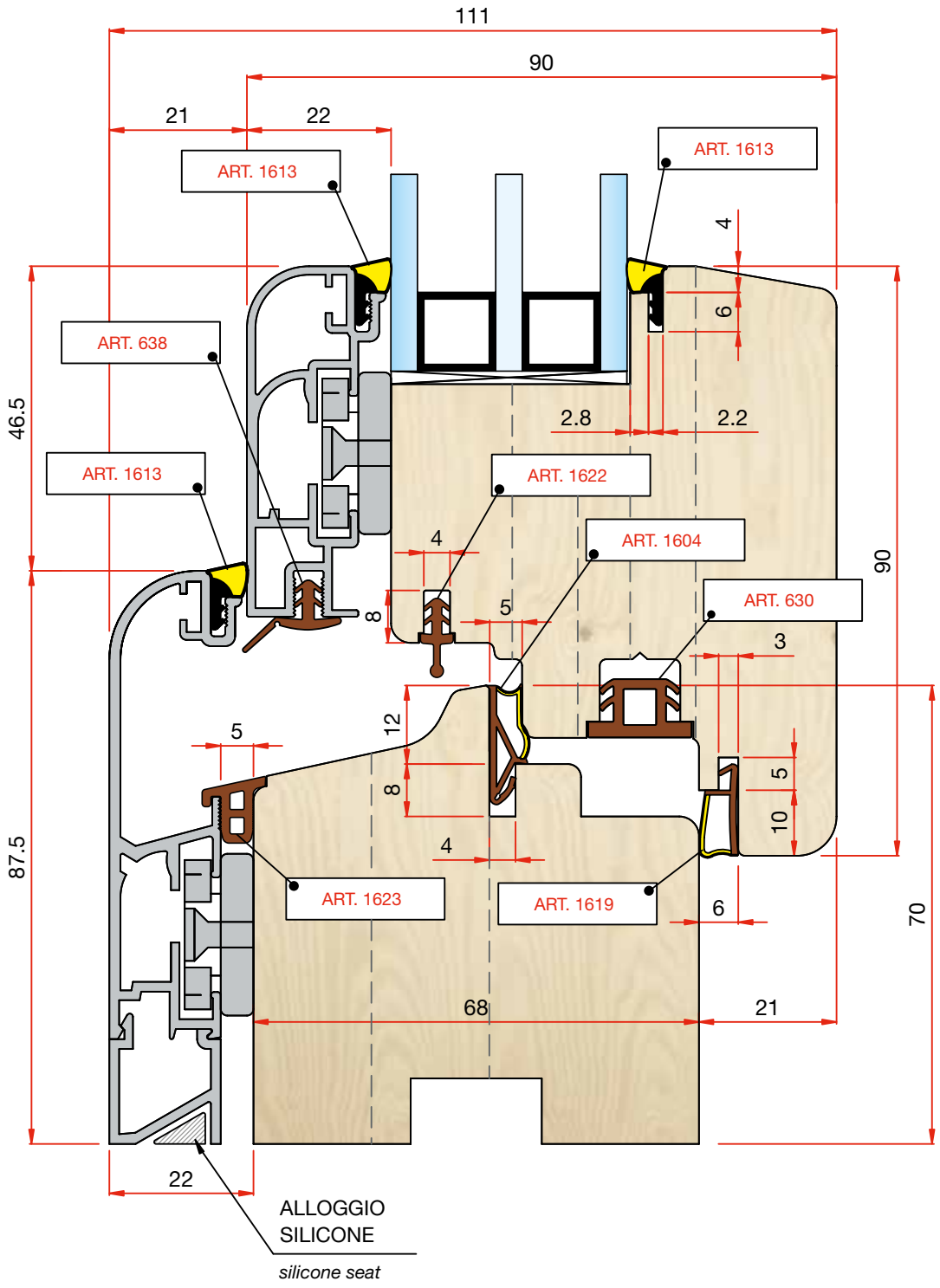

ART. 638

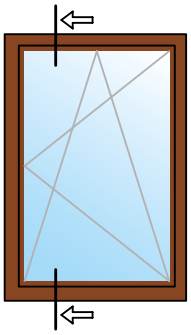

ART. 1625


ART. 1626



SEZIONE VERTICALE
vertical section





SEZIONE VERTICALE
vertical section

ART. 638

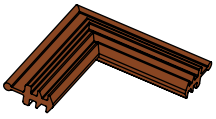
ART. 639

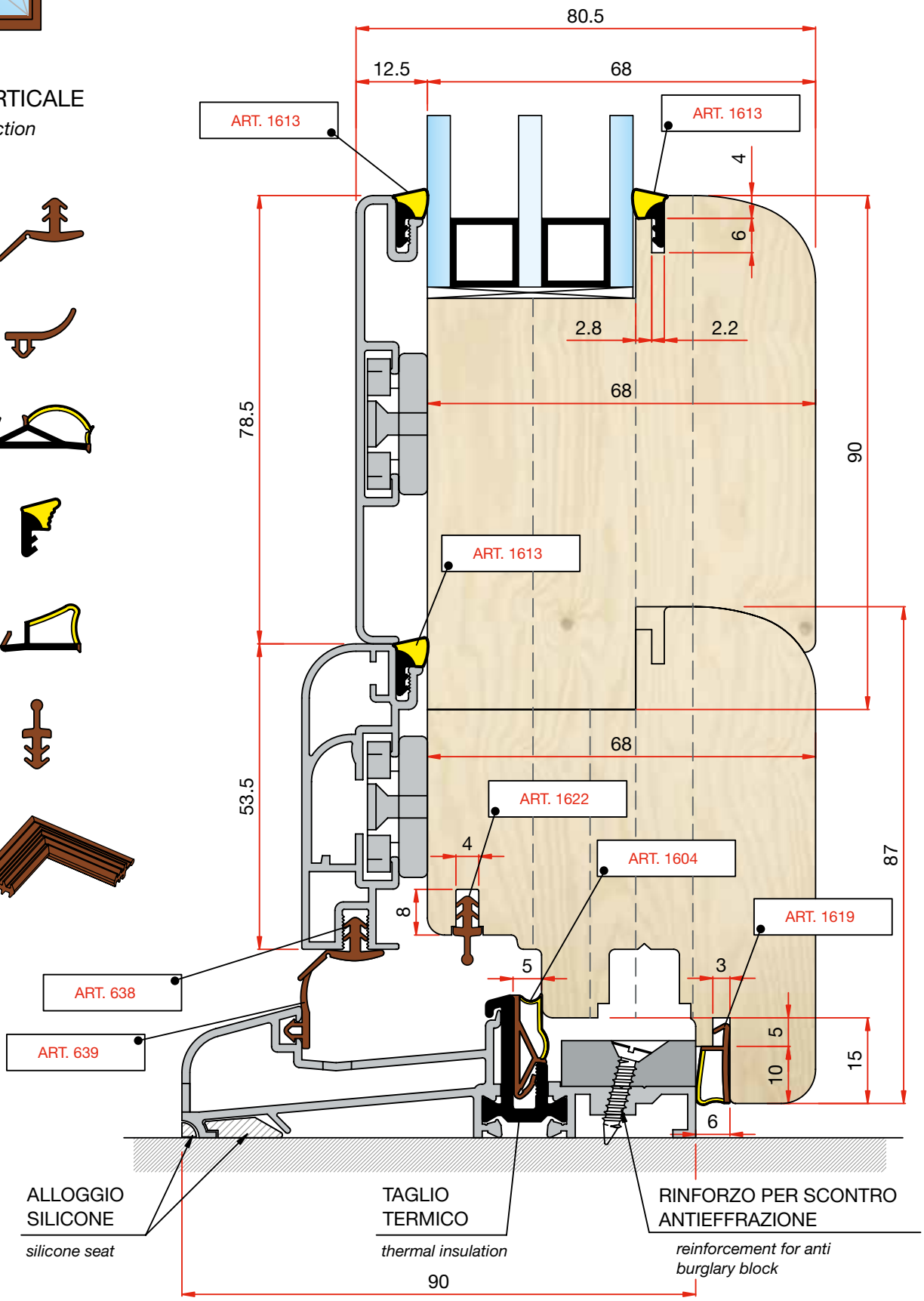
ART. 1604 

ART. 1613

ART. 1619

ART. 1622

ART. 1625 



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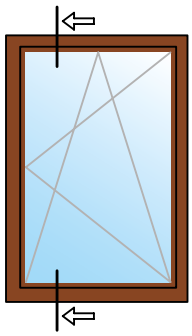
ART. 615


ART. 607


ART. 619

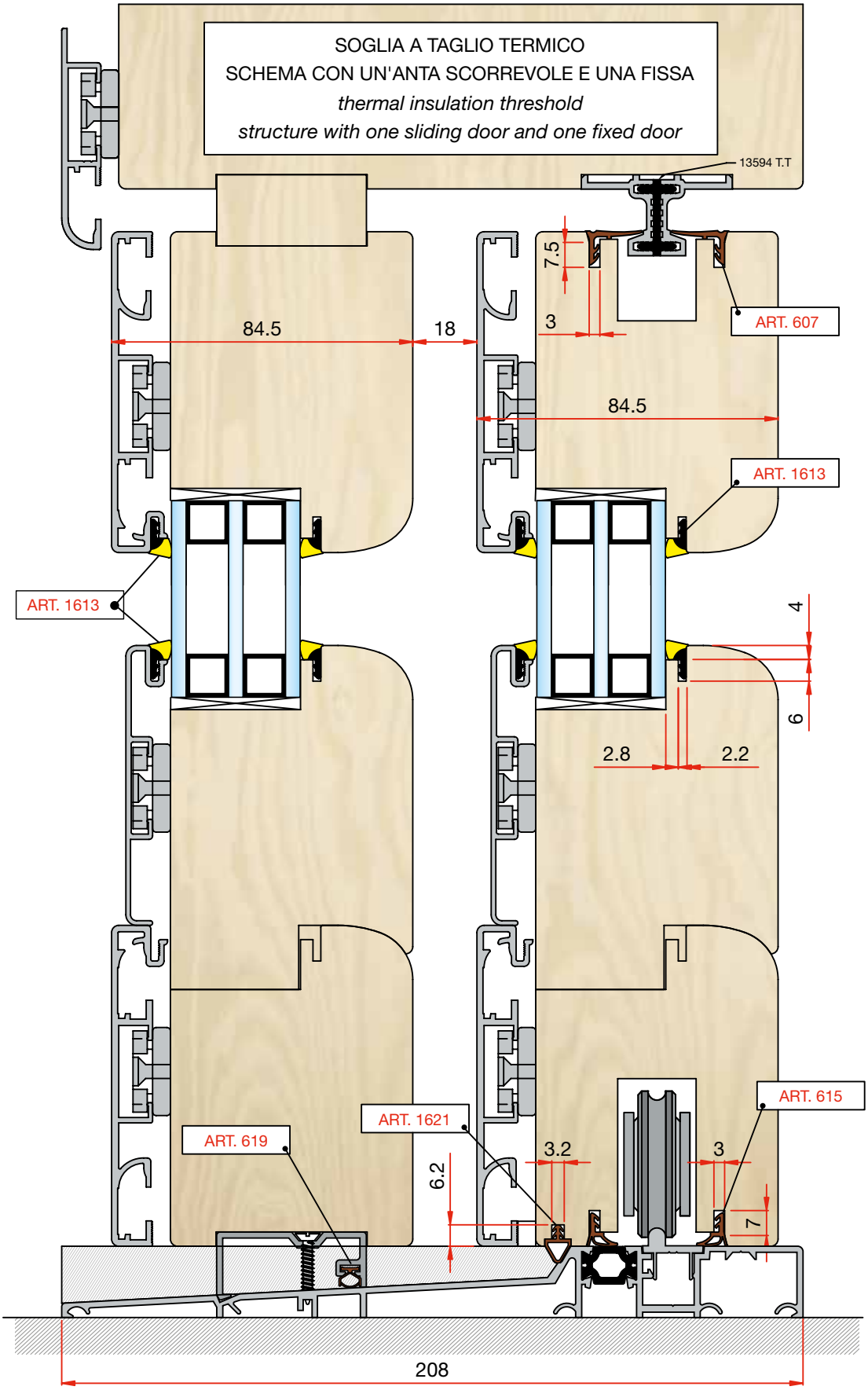

ART. 1613


ART. 1621



SEZIONE VERTICALE
vertical section

SOGLIA A TAGLIO TERMICO
SCHEMA CON UN'ANTA SCORREVOLE E UNA FISSA
thermal insulation threshold
structure with one sliding door and one fixed door



Note:

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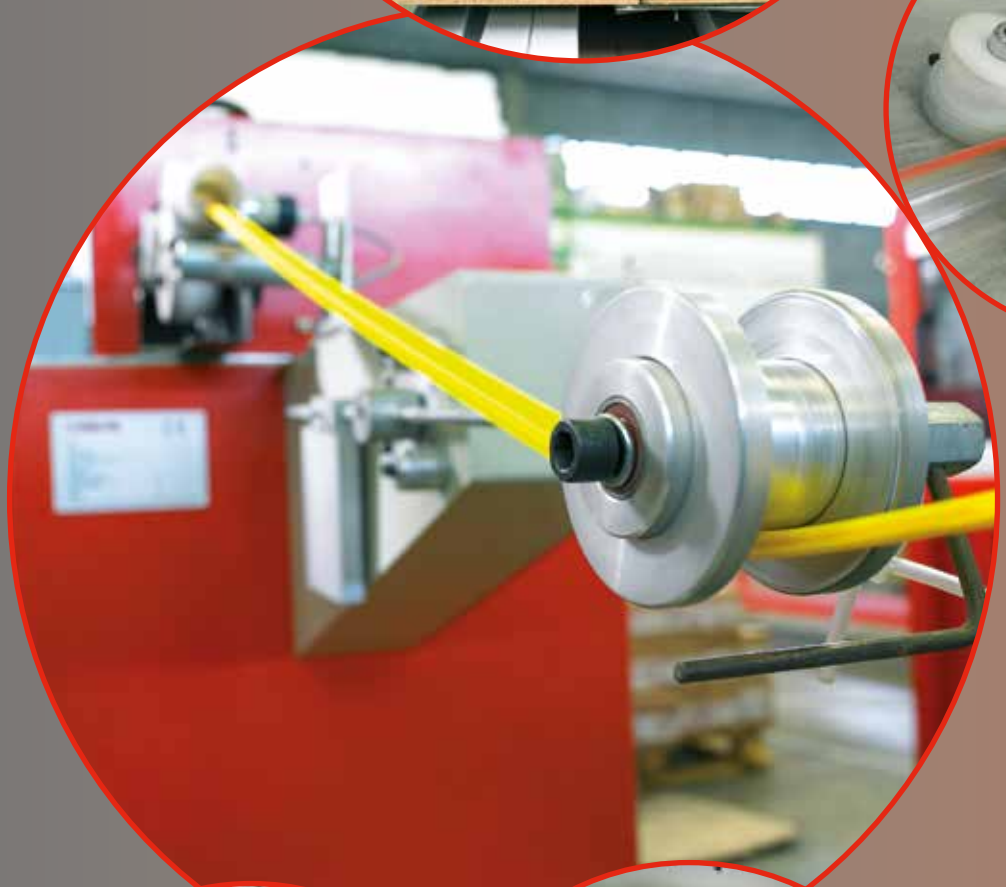

Le guarnizioni che lavorano

CERTIFICAZIONE DI SISTEMA QUALITÀ ISO 9001

DNV

Tràfilo S.r.l.
oprea e produce
secondo la normativa
UNI EN ISO 9001.

Tràfilo S.r.l.
works and manufactures
in compliance with
UNI EN ISO 9001
standards.

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