

# 45P

## Oscuranti - *Shutter system*

- › Manuale Tecnico e lavorazioni  
*Technical manual & machinings*



# REVISIONI / UPDATES

La tabella sotto riportata elenca le ultime modifiche apportate al catalogo.  
Eventuali aggiornamenti saranno pubblicati sul sito web.  
**Scansiona o clicca il QR code** per consultare l'ultima versione.

The below index show the latest revisions.

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ULTIMA REVISIONE  
LATEST UPDATE

| VERSIONE<br>VERSION | REVISIONE<br>REVISION | DATA<br>DATE | DESCRIZIONE<br>DESCRIPTION                                                                                                                                                                                                                                                                                                                                                                                   | PAGINA<br>PAGE                           |
|---------------------|-----------------------|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|
| 4                   | C                     | 09.06.2025   | Aggiornate indicazioni per 742176 e 742181<br><i>Updated indications for 742176 and 742181</i>                                                                                                                                                                                                                                                                                                               | 7.16 - 7.33<br>10.04                     |
| 4                   | B                     | 10.03.2025   | modificato 742383 - Pozzetto non più compreso (aggiungere art. 742349)<br>modificati H89304, H89305, 742061 - copriforo non compreso<br><i>modified 742383 - Floor bushing no longer included (add art. 742349)</i><br><i>modified H89304, H89305, 742061 - hole cover not included</i><br>Eliminato K429, messi in esaurimento K567-K568 e K578<br><i>Removed K429, put out of stock K567-K568 and K578</i> | Intero manuale<br><i>Complete manual</i> |
| 4                   | A                     | 04.07.2024   | Eliminate lamelle K633-K636 e soluzione "Liberty"<br><i>Removing K633-K636 slats and "Liberty" solution</i>                                                                                                                                                                                                                                                                                                  | Intero manuale<br><i>Complete manual</i> |
| 3                   | C                     | 04.07.2023   | Inserita nuova cerniera due ali (H89306/H89307),<br>messa in esaurimento quella precedente (70049X)<br><i>New two-wing hinge (H89306/H89307) inserted,</i><br><i>previous hinge (70049X) discontinued</i>                                                                                                                                                                                                    | Intero manuale<br><i>Complete manual</i> |
| 3                   | B                     | 19.01.2023   | Corretta distinta di taglio<br><i>Correct cutting list</i>                                                                                                                                                                                                                                                                                                                                                   | 8.18                                     |
| 3                   | B                     | 19.01.2023   | Aggiunta nota MT [max]<br><i>Added note MT [max]</i>                                                                                                                                                                                                                                                                                                                                                         | Rep 9                                    |
| 3                   | A                     | 2021-11      | K432 su richiesta<br><i>K432 on request only</i>                                                                                                                                                                                                                                                                                                                                                             | 2.01                                     |
| 3                   | A                     | 2022-02      | Modificato 742005<br><i>Changed 742005</i>                                                                                                                                                                                                                                                                                                                                                                   | 3.06                                     |
| 3                   | A                     | 2022-02      | Cardini nuovi - H89304 e H89305<br><i>New hinges - H89304 and H89305</i>                                                                                                                                                                                                                                                                                                                                     | repp. 3 - 7 - 8                          |
| 3                   | A                     | 2022-03      | Variata misura di taglio guarnizione<br><i>Gasket cut size changed</i>                                                                                                                                                                                                                                                                                                                                       | 8.21                                     |
| 3                   | A                     | 2022-04      | Portata carrelli 700326 (portata per anta 100kg)<br><i>700326 bogies (load)</i>                                                                                                                                                                                                                                                                                                                              | 3.03                                     |
| 3                   | A                     | 2022-04      | correzione codice K440<br><i>corrected code K440</i>                                                                                                                                                                                                                                                                                                                                                         | 7.16                                     |
| 3                   | A                     | 2022-07      | Inserita tabella dei campi d'applicazione<br><i>Installation field added</i>                                                                                                                                                                                                                                                                                                                                 | 121 - 122                                |
| 3                   | A                     | 17/10/2022   | Messo in esaurimento il codice 742043 (il fornitore non lo produce più)<br><i>art. 742043 put out of stock</i>                                                                                                                                                                                                                                                                                               | 3.06                                     |
| 2                   | A                     | -            | Versioni precedenti<br><i>Previous issue</i>                                                                                                                                                                                                                                                                                                                                                                 | -                                        |

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| DESCRIZIONE<br>DESCRIPTION                                                      | REPERTORIO<br>SECTION |
|---------------------------------------------------------------------------------|-----------------------|
| Specifiche tecniche<br><i>Specification</i>                                     | 1.00                  |
| Indice profili<br><i>Profile index</i>                                          | 2.00                  |
| Accessori<br><i>Accessory index</i>                                             | 3.00                  |
| Guarnizioni e profili in plastica<br><i>Gaskets &amp; plastic profile index</i> | 4.00                  |
| Profili<br><i>Profile section</i>                                               | 5.00                  |
| Tipologie realizzabili<br><i>Feasible shutter type</i>                          | 6.00                  |
| Nodi tipici<br><i>Typical detail</i>                                            | 7.00                  |
| Distinte di taglio<br><i>Cutting list</i>                                       | 8.00                  |
| Tipologie di tamponamento<br><i>Plugging type</i>                               | 9.00                  |
| Lavorazioni<br><i>Machinings</i>                                                | 10.00                 |



## NOTE GENERALI

Le dimensioni, gli spessori ed il peso dei profilati indicati in questo catalogo sono teorici e potranno variare in funzione delle tolleranze previste dalla norma UNI EN 12020-2. Le distinte di taglio riportate in questo catalogo non possono tenere conto di queste possibili variazioni. Si raccomanda pertanto di eseguire il controllo sia dimensionale dei profilati nonché della precisione di taglio delle attrezzature in dotazione.

Il presente catalogo riporta per tutti i profilati le caratteristiche statiche e geometriche necessarie per il calcolo. Per stabilire le dimensioni massime dei telai si dovrà tenere conto dell'ubicazione dell'oscurante e della spinta cinetica del vento. A tale scopo si consiglia la consultazione del Decreto Ministeriale 14.09.2005 "Norme Tecniche per le Costruzioni" (cap. 3.3) pubblicato nel Supplemento Ordinario n. 159 della GURI n. 222 del 23.09.2005 e della norma tecnica UNI 11173:2005.

Questo sistema costruttivo è stato studiato e collaudato nella sua integrità. L'uso del marchio AluK è consentito a condizione che vengano impiegati i componenti originali AluK (profilati, accessori, guarnizioni) e che vengano rispettate le indicazioni tecniche riportate in questo catalogo.

Il prodotto dovrà essere impiegato in conformità alle prescrizioni, normative e leggi vigenti nel paese di utilizzo. La società declina ogni responsabilità derivante dal mancato rispetto di quanto sopra. Le chiusure oscuranti, prima di essere immesse sul mercato Comunitario, devono essere sottoposte a marcatura CE nel rispetto della Direttiva Europea 89/106 CE sui Prodotti da Costruzione e della norma di prodotto UNI EN 13659.

Gli schemi applicativi dei telai alla muratura sono stati riportati a titolo esemplificativo, allo scopo di suggerire a progettisti e costruttori soluzioni razionali di installazione.

La società si riserva la facoltà di apportare, in qualsiasi momento senza preavviso, tutte le modifiche che riterrà opportune al fine di migliorare il prodotto.

Quanto rappresentato nel presente catalogo è di esclusiva proprietà di AluK Group SpA e, a termine di legge, ne è vietata la riproduzione totale o parziale.

I profilati, gli accessori e le guarnizioni del sistema AluK 45P riportati in questo catalogo sono coperti da brevetti.

## DESCRIZIONE DEL SISTEMA

### SISTEMA

La serie ALUK 45P è stata studiata per realizzare persiane in cinque diverse varianti: Classica, Storico, Scurone e Scorrevole.

CLASSICA: questa tipologia di persiana è caratterizzata dall'impiego di un unico profilo battente reversibile dello spessore di 45 mm; in questo modo è possibile realizzare il nodo centrale della versione a due ante con o senza l'ausilio di profili supplementari per l'inversione di battuta. I battenti sono vincolati al telaio di stipite per mezzo di cerniere in alluminio; le stesse cerniere, grazie alla reversibilità del profilo, sono utilizzabili anche per la costruzione di persiane a tre o quattro ante. E' inoltre disponibile una variante stondata per i profili di stipite e battente. La vasta gamma di tamponamenti fissi ed orientabili inseribili, sporgere alla genovese compreso, rende questo manufatto molto versatile e completo.

STORICO: la persiana di tipo Storico è normalmente realizzata senza l'ausilio del telaio di stipite. Il battente, per mezzo dei relativi cardini viene direttamente vincolato alla muratura. Anche gli accessori per la chiusura sono fissati esternamente ai profili. E' tuttavia disponibile un profilo di stipite bombato, il K440, dello spessore di 50 mm. Come nella persiana Classica, anche questa tipologia può utilizzare tutti i tipi di tamponamento previsti nel sistema oltre ad una pannellatura cieca a doghe.

SCURONE: questa tipologia, come lo Storico, non prevede il telaio di stipite. Il battente, vincolato direttamente alla muratura, si presenta completamente cieco, senza telaio perimetrale in vista, mentre il tamponamento è realizzato con doghe in alluminio estruso. Anche in questa tipologia gli accessori di fissaggio e chiusura sono in vista, fissati esternamente ai profili. Il profilo di battente K570 alleggerito è accompagnato da un profilo tagliavetro fissato per mezzo di viti.

SCORREVOLE: la persiana Scorrevole può essere realizzata in due diversi modi: appesa con guida di scorrimento in parte alta od in appoggio con guida e carrelli a pavimento. Nel primo caso la movimentazione delle ante è garantita da un carrello che scorre in un profilo di guida superiore, il K703, realizzato in alluminio estruso e sinergico con la serie per porte interne 50PI. Nel secondo caso il carrello è fissato nella parte inferiore dell'anta e scorre in appoggio sul profilo guida sagomato. Lo stesso profilo guida viene utilizzato nella parte superiore per il trattenimento delle ante. Anche la versione Scorrevole può essere realizzata con tutta la gamma di tamponamenti prevista per la versione Classica.

## CARATTERISTICHE TECNICHE

### PROFILATI

Per gli estrusi vengono impiegate billette allo stato omogeneizzato in lega EN AW-6060 (secondo UNI EN 755-2), con tolleranze ristrette di composizione adatta per ossidazione anodica o verniciatura. Tutti gli estrusi vengono forniti allo stato fisico T6.

Le tolleranze dimensionali sono conformi alle normative UNI EN 12020-2.

### GUARNIZIONI

Le guarnizioni, sia statiche che dinamiche, sono realizzate in EPDM (elastomero etilene-propilene).

### ACCESSORI

Il sistema impiega accessori specifici, appositamente studiati da AluK per garantire al prodotto la massima sicurezza e affidabilità.

Le squadrette, per l'unione angolare dei telai, sono ricavate da profilati estrusi in alluminio.

Le cerniere della persiana *Classica*, sempre in alluminio estruso, sono state studiate per essere montate senza lavorazioni; le contropiastre con relative viti in acciaio inox assicurano il robusto e semplice fissaggio di questo importante accessorio.

Per quanto concerne il bloccaggio delle ante, è stata prevista l'installazione di serrature corredate di relativo kit di montaggio. Sulla persiana *Classica* è possibile montare un meccanismo incassato bidirezionale per la movimentazione delle due aste di chiusura. La persiana *Scorrevole* a due ante può inoltre utilizzare una chiusura esterna del tipo a farfalla.

### TAMPONAMENTI

I tamponamenti delle persiane possono essere a lamelle od a pannello cieco. Nel primo caso possiamo utilizzare sia la versione a lamelle fisse che quella a lamelle orientabili. In entrambi i casi le lamelle sono realizzate in alluminio estruso. Per il montaggio del pannello cieco è possibile utilizzare l'apposito profilo studiato per contenere pannelli isolanti da 20mm.

Le tipologie possibili sono illustrate a pagina 6.01, per la loro realizzazione si rimanda al repertorio 9 del presente catalogo.

Si ricorda che questo tipo di prodotto, prima di essere immesso sul mercato comunitario, dovrà essere rispondente ai requisiti imposti dalla Direttiva Europea sui Prodotti da Costruzione (89/106/CE, recepita con DPR n. 246 del 21.4.1993) ed avere pertanto apposta la marcatura CE come attestazione di conformità secondo quanto indicato dalla norma di riferimento **UNI EN 13659:2004** "Chiusure oscuranti - Requisiti prestazionali compresa la sicurezza".

Il Costruttore è tenuto in particolare a garantire, per il requisito essenziale di resistenza al carico di vento, il rispetto del livello prestazionale minimo richiesto nel Paese di utilizzo del prodotto, dove previsto (si consiglia a tal proposito la consultazione della norma UNI EN 1932:2002 cap. 9, relativa alle modalità di prova da seguire).

**La società declina ogni responsabilità derivante dal mancato rispetto di quanto sopra.**

## TRATTAMENTI SUPERFICIALI

### **OSSIDAZIONE ANODICA**

Il trattamento di ossidazione anodica prevede un primo pretrattamento meccanico di spazzolatura scotch-brite dei profili grezzi. Successivamente tutti gli altri trattamenti elettrochimici ed i relativi controlli vengono eseguiti secondo le Direttive Tecniche del marchio di qualità europeo QUALANOD Rev. 00 Edizione 3° 1999.

Lo spessore di ossido anodico viene controllato secondo UNI EN ISO 2360:1998 (metodo a correnti indotte), mentre per la qualità del fissaggio dello strato di ossido anodico si fa riferimento alla ISO 3210 e alla UNI EN 12373-4:2000. I trattamenti sono garantiti con marchio di qualità (EURAS-EWAA) QUALANOD, e sono eseguiti da azienda certificata UNI EN ISO 9001:2000.

I profili con parti in vista hanno finitura Spazzolata E2, mentre per i profili con parti non in vista, la finitura è Satinata Chimica E6.

Lo spessore minimo obbligatorio dell'ossido per architettura per uso esterno è di 15 micron, che può essere aumentato a classi maggiori (20 e 25) a seconda delle richieste del cliente e/o delle norme vigenti nei Paesi di destinazione.

Le colorazioni possono essere: naturale argento, bronzo chiaro, bronzo medio, elettrocolore bronzo medio, elettrocolore bronzo scuro, elettrocolore nero.

### **VERNICIATURA**

La verniciatura è del tipo a polvere ed il colore può essere scelto nella gamma dalla cartella «RAL», secondo ns. mazzetta colori e/o secondo specifiche richieste del cliente.

Prima della verniciatura, la superficie dei profili viene trattata con le seguenti operazioni di pretrattamento in tunnel comprendenti:

- sgrassaggio
- lavaggio
- decapaggio
- lavaggio
- cromatazione
- doppio lavaggio in acqua demineralizzata
- passaggio in forno di asciugatura

Successivamente vengono applicate le polveri tramite verniciatura a spruzzo in cabina automatica con pistole elettrostatiche a movimento alternativo con passaggio successivo in forno per la polimerizzazione della vernice. Le polveri utilizzate sono omologate QUALICOAT e la verniciatura viene eseguita da azienda certificata UNI EN ISO 9001:2000.

Lo spessore minimo obbligatorio del film di vernice per architettura per uso esterno è di 60 micron.

Tutto il ciclo di verniciatura dei profili viene svolto nel pieno rispetto delle normative previste per il marchio di qualità QUALICOAT.

## GENERAL REMARKS

*Dimensions, thickness, and weight of aluminium sections shown in this catalogue are merely theoretical and they can change according to allowances provided for in UNI EN 12020-2 standards.*

*Cutting lists shown in this catalogue do not take into account these possible variations.*

*Therefore, we recommend to carefully checking aluminium sections dimensions as well as cutting accuracy of machinery.*

*This catalogue provides for static and geometric characteristics of all sections, necessary when working out calculations. In order to evaluate the maximum frames size, you'll have to take into account the position of the frame and the wind pressure. To this purpose, we suggest consulting UNCSAAL UX24 planning recommendations in this regard.*

*This structural system has been carried out and tested as a whole. The use of ALUK brand is permitted only when original ALUK components are used (sections, accessories and gaskets) and only when the technical specifications given in this catalogue are complied with.*

*The product shall be used in accordance with prescriptions, regulations and laws in force in the Country where the product itself is used. Our Company declines all responsibility resulting from non-compliance with the above listed instructions. CE-marking shall be apposed on shutters put on the European Market, in accordance with Construction Product Directive 89/106 EC and with Product Standard EN 13659.*

*Schemes for the application of frames to brickwork shown, are just an indication to suggest rational installation systems to designers and manufacturers.*

*The manufacturer reserves the right to make, at any time and without notice, all those necessary changes he think it right, to improve the product.*

*What shown in this catalogue is freehold property of ALUK Group Spa and, as by law enacted, total or partial reproduction is forbidden.*

*Sections, accessories and gaskets for ALUK 45P system shown on this catalogue are patent covered.*

## SYSTEM DESCRIPTION

### SYSTEM

The ALUK 45P series includes five types of shutters and blinds: Classica, Storico, Scurone and Scorrevole.

CLASSICA: the main characteristic of this shutter is its reversible, single sash section. This feature makes it possible to have one central joint for the 2-wing model, or alternatively the assembling of symmetric wings with a central section. The sash, which is attached to the window frame with aluminium hinges, can also be used for shutters with three or four wings, thanks to the fact that the section is reversible. A rounded version for both frame and wing sections is available. The wide variety of shutter slats that can be inserted, which can also be used for the "Genovese" push-out model, makes this particular shutter versatile and functional.

STORICO: the Storico type shutter is mounted outside the window frame itself with pivotal hinges attached directly to the masonry. The accessories for latching the shutter are not mounted on the window sections. Anyway a special frame section is available convex-shaped. As for the Classica version, any of a variety of shutter slats can be inserted.

SCURONE: this type, like the Storico model, does not need a window-frame to be mounted. The sash, attached directly to the masonry, has no visible frame, and the slats are strips of aluminium extrusions. The hardware for anchoring and latching the shutters is visible and attached outside the window-frame. The lightened K570 wing section is coupled with a transom by screws.

SCORREVOLE: this model comes in two versions: hung or set on tracks. In the first case, the wings slide along a track mounted at the top of the window, inserted in an aluminium extrusion K703 shared with the internal doors series 50PI. In the second case, the track is mounted at the bottom of the window. The upper track also holds the wings in place. The Scorrevole model shutters can also be equipped with any of the slats that fit the Classica model.



## TECHNICAL FEATURES

### SECTIONS

*The extruded aluminium sections are made from homogenised billets, EN AW-6060 alloy (according to EN 755-2), with limited composition tolerances, suitable for anodising or painting.*

*All extruded aluminium sections are supplied at physical state T6.*

*Dimension tolerances are in compliance with EN 12020-2.*

### GASKETS

*Gaskets, either static or dynamic, are made of EPDM (ethylene + propylene elastomer).*

### ACCESSORIES

*Our shutter systems use specific accessories, designed by ALUK, and are a guarantee of maximum safety and reliability.*

*The brackets, that join corner sections, are aluminium extrusions.*

*Hinges for the Classica model, also aluminium extrusions, have been designed for easy mounting.*

*The counter-plates and their stainless steel screws guarantee the strong, simple anchoring of these accessories.*

*The shutters come with kits complete with all necessary hardware to mount the shutter latches. A dual-direction mechanism that moves the latch bars can be mounted on the Classica shutter model. Dual-wing Scorrevole shutters have an exterior butterfly latch.*

### SHUTTER SLATS

*Shutters can have either slats or blind panels. In the first case, fixed or adjustable slats can be inserted. In both cases the slats are in extruded aluminium. A special section that holds 20mm insulation panels can be used to mount the blind panel.*

*The various options are shown on page 6.01; for installation instructions, see Section 9 in this catalogue.*

Please note that this type of product before being placed on the Community market must be responsive to the requirements imposed by the European Directive on Construction Products (89/106/EEC, implemented by Presidential Decree No 246 of 21.4.1993) and have therefore CE marked as proof of compliance as indicated by the reference standard **UNI EN 13659:2004**

"Shutters - Performance requirements including safety."

The manufacturer is required in particular to ensure, to the essential requirement of resistance to wind load, compliance with the minimum required performance level in the country the product is used, when necessary (we suggest in this regard the consultation of the UNI EN 1932: 2002 Chap. 9, regarding test procedures to be followed).

The company disclaims any liability arising from failure to comply with the above.

## SURFACE TREATMENTS

### **ANODIZING**

The anodising process starts with a mechanical pre-treatment consisting in a scotch-brite brushing of raw profiles. Afterwards, all the other electro-chemical treatments and relevant controls are performed in compliance with Technical Directives of European quality mark QUALANOD Rev.00 3rd Edition 1999.

The anodic oxide layer thickness is checked in compliance with international standard EN ISO 2360:1998 (eddy current method), while the fixing quality of the anodic oxide layer is referred to ISO 3210 and EN 12373-4:2000 standards.

Treatments are guaranteed by the quality mark (EURAS-AWAA) QUALANOD, and a certified Company EN ISO 9001:2000 carries them out.

Sections with visible parts have the "Spazzolato E2" finishing (brushed), while hidden sections have the "Satinata Chimica E6" finishing (chemically glazed).

The minimum compulsory oxide layer thickness is 15 microns for external architectural use, can be increased to major classes (20 or 25 microns), according to customer's requirements and/or national laws in the place of destination. Possible anodising treatments are : natural silver, light bronze, medium bronze, medium bronze electro-coloured, dark bronze electro-coloured, black electro-coloured.

### **PAINTING**

Painting is done with powders and colour can be chosen from the RAL gamut of colours, from our colour quire and/or based on customer's requirement.

Before painting, section surface is pre-treated with a "in-tunnel" treatment, i.e. :

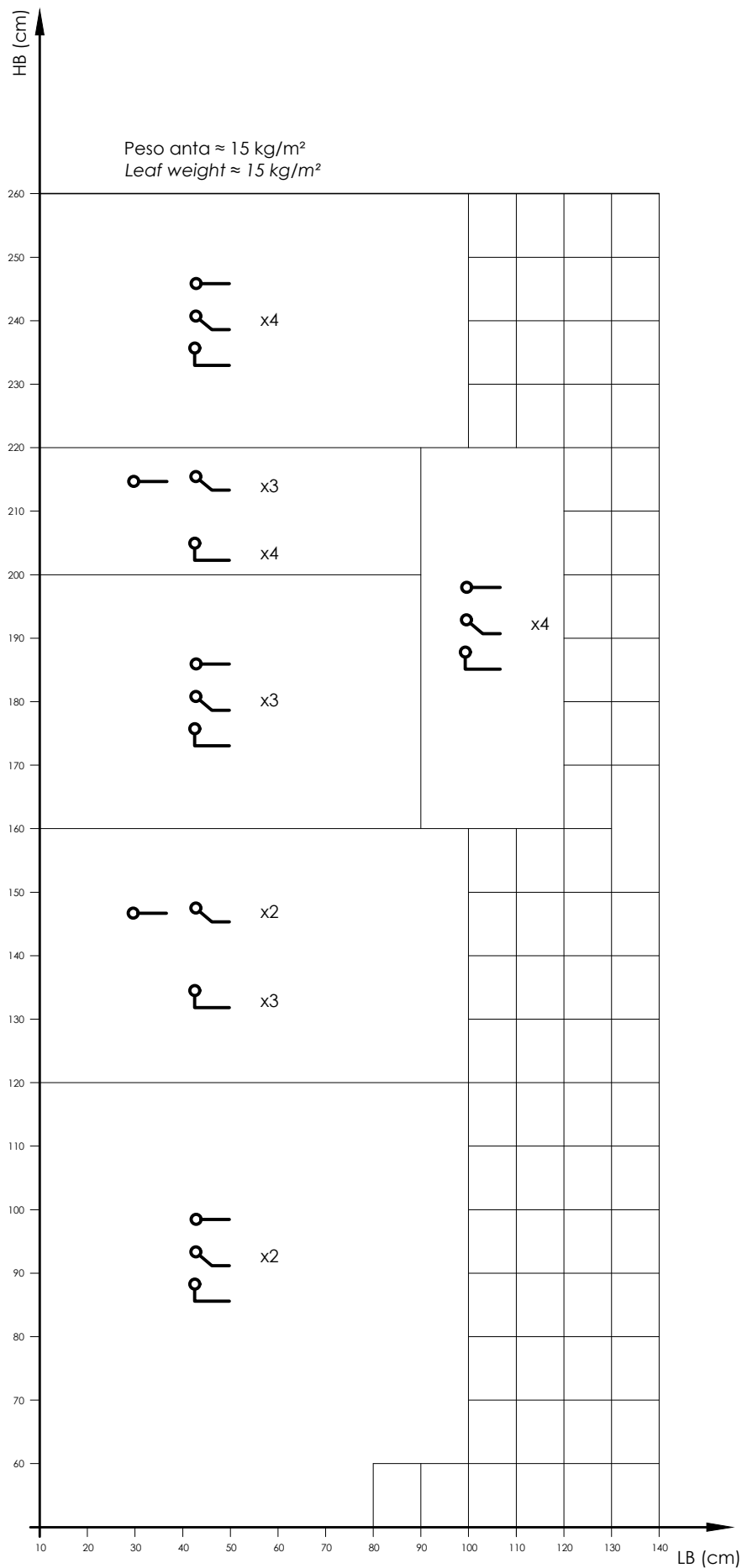
- degreasing
- washing
- etching
- washing
- chromium plating
- double washing in demineralized water
- furnace drying process

After that, special powders are applied by spray painting with electrostatic alternate spray guns, into an automatic booth, then dried into furnace for paint polymerisation.

The powders used are QUALICOAT homologated and a certified Company EN ISO 9001:2000 carries out painting.

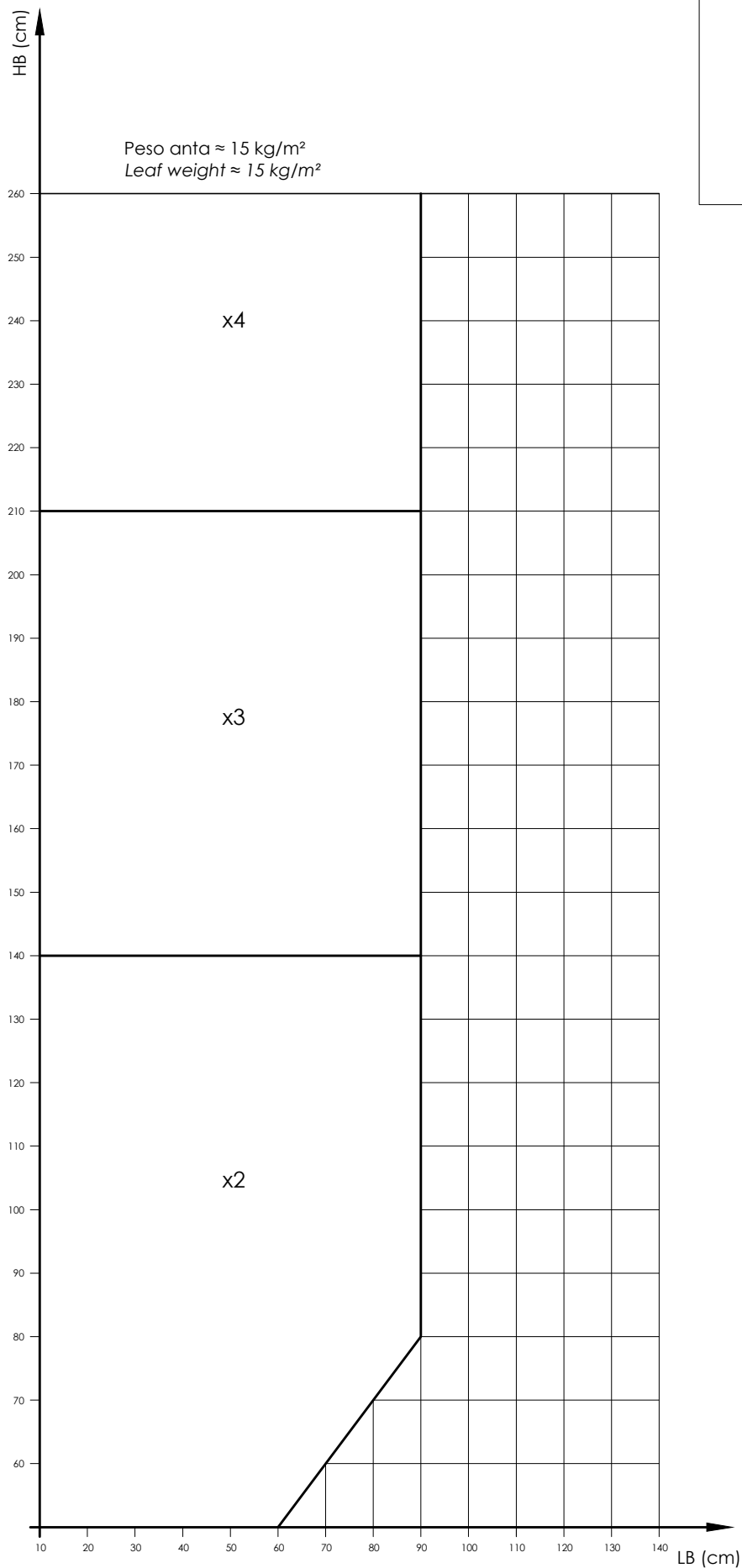
The minimum compulsory paint layer thickness shall be at least 60 micron for external architectural use. The whole sections painting cycle is carried in full compliance of quality standard QUALICOAT.

## CAMPI DI APPLICAZIONE BANDELLE STRAPS INSTALLATION FIELDS

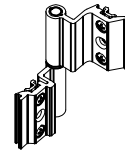


| Legenda      |                                                              |
|--------------|--------------------------------------------------------------|
|              | Bandella dritta                                              |
|              | Bandella piegata                                             |
|              | Bandella con zanca a 90°                                     |
| x2 / x3 / x4 | Numero bandelle da utilizzare a seconda del tipo di bandella |

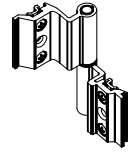
➤ CAMPI DI APPLICAZIONE - CERNIERA DUE ALI  
TWO WINGS HINGE INSTALLATION FIELD



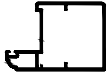
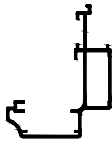
DX - H89306

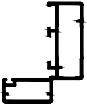
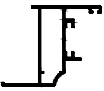
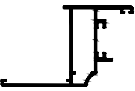


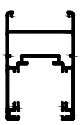
SX - H89307



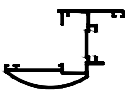
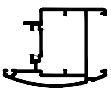
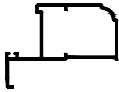
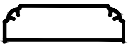


| PROFILO<br>SECTION                                                                  | CODICE<br>CODE | TIPOLOGIA - TYPE |         |         |            |  | PESO<br>Kg/m<br>WEIGHT | PAGINA<br>PAGE |
|-------------------------------------------------------------------------------------|----------------|------------------|---------|---------|------------|--|------------------------|----------------|
|                                                                                     |                | CLASSICA         | STORICO | SCURONE | SCORREVOLE |  |                        |                |
|    | K428           |                  | ●       |         |            |  | 0.83                   | 5.12           |
|    | K430           |                  | ●       |         |            |  | 1.04                   | 5.13           |
|    | K432           | ●                | ●       |         |            |  | 0.38                   | 5.13           |
|    | K433           |                  | ●       |         |            |  | 1.01                   | 5.14           |
|  | K434           |                  | ●       |         |            |  | 0.87                   | 5.14           |
|  | K436           |                  | ●       |         |            |  | 0.63                   | 5.15           |
|  | K437           |                  | ●       |         |            |  | 0.69                   | 5.15           |
|  | K439           |                  | ●       | ●       |            |  | 0.63                   | 5.08           |
|  | K440           |                  | ●       | ●       |            |  | 1.25                   | 5.08           |
|  | K441           |                  | ●       | ●       |            |  | 0.26                   | 5.08           |

| PROFILO<br>SECTION                                                                  | CODICE<br>CODE | TIPOLOGIA - TYPE |         |         |            |  | PESO<br>Kg/m<br>WEIGHT | PAGINA<br>PAGE |
|-------------------------------------------------------------------------------------|----------------|------------------|---------|---------|------------|--|------------------------|----------------|
|                                                                                     |                | CLASSICA         | STORICO | SCURONE | SCORREVOLE |  |                        |                |
|    | K442           |                  | ●       | ●       |            |  | 1.18                   | 5.08           |
|    | K497           | ●                | ●       |         | ●          |  | 0.38                   | 5.22           |
|    | K500           | ●                | ●       |         | ●          |  | 0.58                   | 5.21           |
|    | K501           | ●                | ●       |         |            |  | 0.26                   | 5.07           |
|  | K516           | ●                | ●       |         | ●          |  | 0.33                   | 5.22           |
|  | K535           | ●                | ●       |         | ●          |  | 0.40                   | 5.21           |
|  | K538           |                  | ●       | ●       |            |  | 0.46                   | 5.17           |
|  | K540           | ●                |         |         |            |  | 0.97                   | 5.01           |
|  | K541           | ●                |         |         |            |  | 1.08                   | 5.01           |
|  | K542           | ●                |         |         |            |  | 0.97                   | 5.03           |

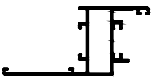
| PROFILO<br>SECTION                                                                  | CODICE<br>CODE | TIPOLOGIA - TYPE |         |         |            |  | PESO<br>Kg/m<br>WEIGHT | PAGINA<br>PAGE |
|-------------------------------------------------------------------------------------|----------------|------------------|---------|---------|------------|--|------------------------|----------------|
|                                                                                     |                | CLASSICA         | STORICO | SCURONE | SCORREVOLE |  |                        |                |
|    | K543           | ●                | ●       |         | ●          |  | 1.11                   | 5.05           |
|    | K544           | ●                | ●       |         |            |  | 0.35                   | 5.06           |
|    | K546           | ●                | ●       |         |            |  | 0.64                   | 5.06           |
|    | K547           | ●                |         |         |            |  | 0.79                   | 5.06           |
|  | K549           |                  | ●       | ●       |            |  | 0.57                   | 5.17           |
|  | K554           | ●                | ●       | ●       | ●          |  | 0.77                   | 5.16           |
|  | K556           |                  |         |         | ●          |  | 1.39                   | 5.19           |
|  | K557           |                  |         |         | ●          |  | 0.43                   | 5.19           |
|  | K558           |                  |         |         | ●          |  | 0.40                   | 5.20           |
|  | K559           |                  |         |         | ●          |  | 0.30                   | 5.20           |

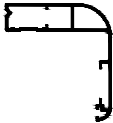
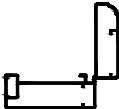
● ARTICOLO IN ESAURIMENTO - UNTIL STOCK IS FINISHED

| PROFILO<br>SECTION                                                                  | CODICE<br>CODE | TIPOLOGIA - TYPE |         |         |            |  | PESO<br>Kg/m<br>WEIGHT | PAGINA<br>PAGE |
|-------------------------------------------------------------------------------------|----------------|------------------|---------|---------|------------|--|------------------------|----------------|
|                                                                                     |                | CLASSICA         | STORICO | SCURONE | SCORREVOLE |  |                        |                |
|    | K560           |                  |         |         | ●          |  | 0.95                   | 5.18           |
|    | K562           | ●                | ●       | ●       | ●          |  | 0.36                   | 5.16           |
|    | K563           | ●                | ●       |         |            |  | 0.27                   | 5.07           |
|    | K564           | ●                |         |         |            |  | 1.07                   | 5.03           |
|  | K565           | ●                |         |         |            |  | 0.68                   | 5.07           |
|  | K566           | ●                |         |         |            |  | 0.30                   | 5.07           |
|  | ● K567         | ●                |         |         |            |  | 1.05                   | 5.04           |
|  | ● K568         | ●                |         |         |            |  | 1.21                   | 5.04           |
|  | K570           |                  |         | ●       |            |  | 0.94                   | 5.11           |
|  | K571           |                  |         | ●       |            |  | 0.85                   | 5.11           |



● ARTICOLO IN ESAURIMENTO - UNTIL STOCK IS FINISHED

| PROFILO<br>SECTION                                                                  | CODICE<br>CODE | TIPOLOGIA - TYPE |         |         |            |  | PESO<br>Kg/m<br>WEIGHT | PAGINA<br>PAGE |
|-------------------------------------------------------------------------------------|----------------|------------------|---------|---------|------------|--|------------------------|----------------|
|                                                                                     |                | CLASSICA         | STORICO | SCURONE | SCORREVOLE |  |                        |                |
|    | K572           | ●                |         |         |            |  | 1.15                   | 5.02           |
|    | K573           | ●                | ●       |         | ●          |  | 0.77                   | 5.17           |
|    | K575           |                  | ●       |         |            |  | 1.14                   | 5.10           |
|    | ● K578         |                  | ●       |         |            |  | 0.22                   | 5.23           |
|  | K592           | ●                |         |         |            |  | 0.99                   | 5.02           |
|  | K621           | ●                |         |         | ●          |  | 0.16                   | 5.22           |
|  | K631           | ●                | ●       |         | ●          |  | 0.38                   | 5.22           |
|  | K632           | ●                | ●       |         | ●          |  | 0.38                   | 5.22           |
|  | K634           | ●                | ●       |         | ●          |  | 0.49                   | 5.22           |
|  | K635           | ●                | ●       |         | ●          |  | 0.43                   | 5.22           |

| PROFILO<br><br>SECTION                                                                                                                              | CODICE<br><br>CODE | TIPOLOGIA - TYPE |         |         |            |  | PESO<br>Kg/m<br>WEIGHT | PAGINA<br><br>PAGE |
|-----------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|------------------|---------|---------|------------|--|------------------------|--------------------|
|                                                                                                                                                     |                    | CLASSICA         | STORICO | SCURONE | SCORREVOLE |  |                        |                    |
| <br><br>Per l'utilizzo dei meccanismi consultare l'ufficio tecnico | K638               | ●                | ●       |         | ●          |  | 0.51                   | 5.21               |
|                                                                    | K639               | ●                | ●       |         | ●          |  | 0.40                   | 5.21               |
|                                                                    | K703               |                  |         |         | ●          |  | 1.20                   | 5.18               |
|                                                                    | N89000             |                  | ●       | ●       |            |  | 1.30                   | 5.09               |
|                                                                  | N89100<br>ex K548  |                  | ●       |         |            |  | 1.03                   | 5.10               |
|                                                                  | N89600<br>ex K496  | ●                | ●       |         | ●          |  | 1.32                   | 5.05               |
|                                                                  | N89601<br>ex K435  |                  | ●       |         |            |  | 0.31                   | 5.15               |
|                                                                  | N89902<br>ex K590  |                  | ●       |         |            |  | 0.98                   | 5.16               |
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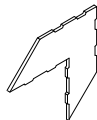
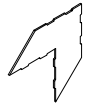
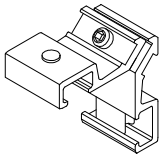
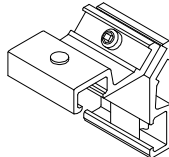
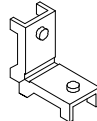
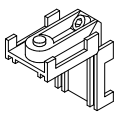
LEGENDA FINITURE - PER ARTICOLI SPECIFICI VEDI CARTELLA FINITURE  
 SURFACE FINISHING ENCODING - SEE CODES ON FINISHING FOLDER

| 7__X | FINITURA      | FINISHING   |
|------|---------------|-------------|
| 7__1 | ARGENTO       | SILVER      |
| 7__2 | BRONZO        | BRONZE      |
| 7__3 | OTTONE        | BRASS       |
| 7__4 | ELETTROCOLORE | DARK BRONZE |
| 7__5 | NERO          | BLACK       |
| 7__6 | TITANIO       | TITAN       |
| 7__7 | GRIGIO        | GRAY        |
| 7__8 | V. RAL        | V. RAL      |
| 7__8 | RAL 9010      | RAL 9010    |
| 7__9 | BN 21         | BN 21       |

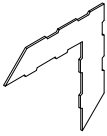
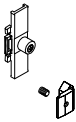
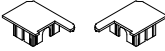
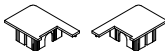
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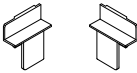
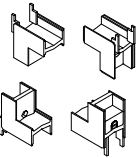
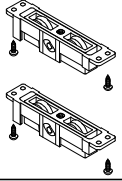
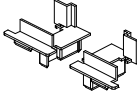
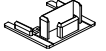
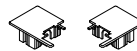
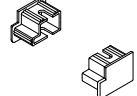
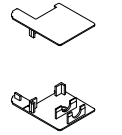
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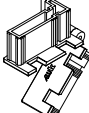
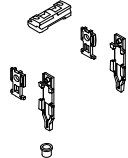
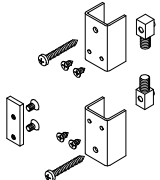
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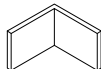
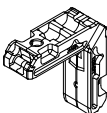
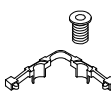
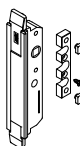
|                                                                                     | CODICE<br>CODE | FINITURA<br>FINISHING | CLASSICA | STORICO | SCURONE | SCOREVOLE | DESCRIZIONE<br>DESCRIPTION                                                                                    | U. V.<br>U. S. |
|-------------------------------------------------------------------------------------|----------------|-----------------------|----------|---------|---------|-----------|---------------------------------------------------------------------------------------------------------------|----------------|
|   | 700044         | GR                    |          | ●       | ●       |           | SQUADRETTA DI ALLINEAMENTO PER PROFILO K442<br>ALIGNMENT CORNER JOINT FOR K442                                | 10             |
|  | 700049         | GR                    | ●        |         |         |           | SQUADRETTA DI ALLINEAMENTO PER PROFILO K541 e K572<br>ALIGNMENT CORNER JOINT FOR K541 & K572 SECTION          | 10             |
|  | 700050         | GR                    |          |         | ●       |           | SQUADRETTA DI ALLINEAMENTO PER PROFILO K440<br>ALIGNMENT CORNER JOINT FOR K440                                | 10             |
|  | 700094         | GR                    |          |         | ●       |           | SQUADRETTA A PULSANTE PER PROFILO K570<br>BUTTON CORNER JOINT FOR K570 SECTION                                | 50             |
|  | 700095         | GR                    | ●        | ●       |         | ●         | SQUADRETTA A PULSANTE<br>Tubolare/tubular = 14.6 mm<br>BUTTON CORNER JOINT FOR K570 SECTION                   | 50             |
|  | 700100         | GR                    | ●        |         |         |           | SQUADRETTA A PULSANTE PER PROFILO K567<br>BUTTON CORNER JOINT FOR K567 SECTION                                | 250            |
|  | 700102         | GR                    |          | ●       | ●       |           | SQUADRETTA A PULSANTE ESTERNA PER PROFILO K440 e K442<br>EXTERNAL BUTTON CORNER JOINT FOR K440 & K442 SECTION | 250            |

● ARTICOLO IN ESAURIMENTO - UNTIL STOCK IS FINISHED

|                                                                                     | CODICE<br><i>CODE</i> | FINITURA<br><i>FINISHING</i> | CLASSICA | STORICO | SCURONE | SCORREVOLE | DESCRIZIONE<br><i>DESCRIPTION</i>                                                                                 | U. V.<br><i>U. S.</i> |
|-------------------------------------------------------------------------------------|-----------------------|------------------------------|----------|---------|---------|------------|-------------------------------------------------------------------------------------------------------------------|-----------------------|
|    | 700151                | GR                           | ●        |         |         |            | SQUADRETTA DI ALLINEAMENTO<br>PER PROFILO K592<br><br><i>ALIGNMENT CORNER JOINT<br/>FOR K592 SECTION</i>          | 10                    |
|    | 700262                | ZN                           | ●        |         |         |            | CHIUSURA SUPPLEMENTARE<br><br><i>ADDITIONAL LOCKING DEVICE</i>                                                    | 10                    |
|    | ● 700290              | GR                           |          |         |         |            | SQUADRETTA PER PROFILO K579<br><br><i>CORNER JOINT FOR K579</i>                                                   | 250                   |
|    | ● 700291              | GR                           |          |         |         |            | SQUADRETTA A PULSANTE PER<br>PROFILO K576<br><br><i>BUTTON CORNER JOINT FOR<br/>K576 SECTION</i>                  | 250                   |
|  | ● 700292              | GR                           |          |         |         |            | SQUADRETTA A PULSANTE<br>ESTERNO PER K576<br><br><i>EXTERNAL BUTTON CORNER JOINT<br/>FOR K576 SECTION</i>         | 250                   |
|  | 700319                | NERO<br>BLACK                |          | ●       |         |            | COPPIA TAPPI INFERIORI BATTENTE<br>PROFILO K575<br><br><i>COUPLE OF BOTTOM SHUTTER<br/>PLUGS FOR K575 SECTION</i> | 10                    |
|  | 700320                | NERO<br>BLACK                |          | ●       |         |            | COPPIA TAPPI INFERIORI BATTENTE<br>N89100<br><br><i>COUPLE OF BOTTOM SHUTTER<br/>PLUGS FOR N89100 SECTION</i>     | 10                    |
|  | 700321                | NERO<br>BLACK                |          | ●       | ●       |            | COPPIA TAPPI PERSIANA PER<br>PROFILO K549<br><br><i>COUPLE OF PLUGS FOR SHUTTER<br/>FOR K549 SECTION</i>          | 10                    |
|  | 700322                | NERO<br>BLACK                | ●        | ●       |         | ●          | TAPPO TERMINALE PER PROFILO<br>N89600 E K543<br><br><i>TERMINAL PLUG FOR N89600<br/>AND K543 SECTIONS</i>         | 20                    |
|  | 700323                | NERO<br>BLACK                | ●        |         |         |            | COPPIA TAPPI INFERIORI BATTENTE<br>K542<br><br><i>COUPLE OF BOTTOM SHUTTER<br/>PLUGS WING FOR K542 SECTION</i>    | 10                    |

|                                                                                     | CODICE<br><i>CODE</i> | FINITURA<br><i>FINISHING</i> | CLASSICA | STORICO | SCURONE | SCORREVOLE | DESCRIZIONE<br><i>DESCRIPTION</i>                                                                                        | U. V.<br><i>U. S.</i> |
|-------------------------------------------------------------------------------------|-----------------------|------------------------------|----------|---------|---------|------------|--------------------------------------------------------------------------------------------------------------------------|-----------------------|
|    | 700324                | NERO<br>BLACK                | ●        |         |         |            | COPPIA TAPPI SUPERIORI DUE ANTE PERSIANA PER K542<br><br><i>COUPLE OF UPPER SHUTTER PLUGS TWO WINGS FOR K542</i>         | 10                    |
|    | 700325                | NERO<br>BLACK                |          |         |         | ●          | KIT SQUADRETTE DI ALLINEAMENTO PER UN ANTA K556<br><br><i>ALIGNMENT CORNER JOINT KITS FOR ONE WING K556 SECTION</i>      | 5                     |
|    | 700326                | GR                           |          |         |         | ●          | COPPIA CARRELLI (portata anta 100kg)<br><br><i>COUPLE OF BOGIES (for door 100kg)</i>                                     | 1                     |
|    | 700327                | NERO<br>BLACK                | ●        |         |         |            | COPPIA TAPPI SUPERIORI STULP K547<br><br><i>COUPLE OF UPPER PLUGS FOR K547 STULP SECTION</i>                             | 10                    |
|  | 700328                | NERO<br>BLACK                | ●        |         |         |            | TAPPI INFERIORI REVERSIBILI PER PROFILO K547<br><br><i>LOWER PLUGS FOR K547 CENTRAL SECTION</i>                          | 10                    |
|  | 700372                | NERO<br>BLACK                | ●        |         |         |            | COPPIA TAPPI INFERIORI PER BATTENTE MAGGIORATO K564<br><br><i>COUPLE OF BOTTOM PLUGS FOR K564 OVERSIZE WING SECTION</i>  | 10                    |
|  | 700373                | NERO<br>BLACK                | ●        |         |         |            | COPPIA TAPPI INFERIORI PER STIPITE STONDATE K567<br><br><i>COUPLE OF BOTTOM SHUTTER PLUGS FOR K567 ROUNDED SEC</i>       | 10                    |
|  | 700374                | NERO<br>BLACK                | ●        |         |         |            | COPPIA TAPPI PER BATTENTE STONDATE K568<br><br><i>COUPLE OF BOTTOM SHUTTER FOR K568 SECTION</i>                          | 10                    |
|  | 700375                | NERO<br>BLACK                |          | ●       | ●       |            | COPPIA TAPPI PERSIANA PER PROFILO K538<br><br><i>COUPLE OF SHUTTER PLUGS FOR K538 SECTION</i>                            | 10                    |
|  | 700376                | NERO<br>BLACK                |          | ●       |         |            | COPPIA TAPPI INFERIORI PER BATTENTE K428 K430 K433<br><br><i>COUPLE OF BOTTOM PLUGS FOR K428 K430 K433 WING SECTIONS</i> | 20                    |

|                                                                                     | CODICE<br><i>CODE</i> | FINITURA<br><i>FINISHING</i> | CLASSICA | STORICO | SCURONE | SCORREVOLE | DESCRIZIONE<br><i>DESCRIPTION</i>                                                                    | U. V.<br><i>U. S.</i> |
|-------------------------------------------------------------------------------------|-----------------------|------------------------------|----------|---------|---------|------------|------------------------------------------------------------------------------------------------------|-----------------------|
|    | 700378                | GR                           |          | ●       |         |            | PERNO DI CHIUSURA Ø5x113mm<br><br><i>PUSH ROD Ø5x113mm</i>                                           | 10                    |
|    | 700400                | NERO<br>BLACK                |          | ●       |         |            | TAPPO CERNIERA PER ANTINO<br>TIPO FIRENZE K434<br><br><i>CAP HINGE TYPE ANTINO<br/>FLORENCE K434</i> | 10                    |
|    | 700413                | GRIGIO<br>GREY               | ●        |         |         |            | REGOLATORE PER TELAI APERTI<br>PROFILO K567<br><br><i>OPEN PROFILES ADJUSTING BLOCK</i>              | 100                   |
|   | 701274                | ZN                           | ●        |         |         |            | GRUPPO CHIUSURE PERSIANA<br><br><i>SHUTTER LOCKING KITS</i>                                          | 2                     |
|  | 701275                | ZN                           | ●        |         |         | ●          | CATENACCIOLO METALLICO PER<br>CHIUSURA PERSIANA<br><br><i>BOLT FOR SHUTTER LOCKING KITS</i>          | 4                     |
|  | 701276                | ZN                           | ●        |         |         |            | PASSANTE SOTTOCERNIERA PER<br>CHIUSURA TERZA ANTA<br><br><i>DEVICE FOR THIRD SASH LOCKING</i>        | 4                     |
|  | 701280                | GR                           |          |         |         | ●          | COPPIA PUNTALI<br><br><i>COUPLE OF PUSH-ROD</i>                                                      | 1                     |
|  | 701281                | GR                           |          |         |         | ●          | KIT DI MONTAGGIO SERRATURA<br><br><i>ASSEMBLING KIT FOR LOCKING<br/>DEVICE</i>                       | 1                     |
|  | 709616                | NERO<br>BLACK                | ●        | ●       | ●       |            | TAPPI COPRIFORO Ø10.5                                                                                | 100                   |
|                                                                                     | 709617                | BIANCO<br>WHITE              |          |         |         |            | <i>HOLE PLUGS Ø10.5</i>                                                                              |                       |
|                                                                                     |                       |                              |          |         |         |            |                                                                                                      |                       |

|                                                                                     | CODICE<br><i>CODE</i> | FINITURA<br><i>FINISHING</i> | CLASSICA | STORICO | SCURONE | SCORREVOLE | DESCRIZIONE<br><i>DESCRIPTION</i>                                                                                   | U. V.<br><i>U. S.</i> |
|-------------------------------------------------------------------------------------|-----------------------|------------------------------|----------|---------|---------|------------|---------------------------------------------------------------------------------------------------------------------|-----------------------|
|    | 710290                | GR                           |          |         |         | ●          | ANGOLARE PER K703<br><br><i>ANGLE FOR K703</i>                                                                      | 10                    |
|    | 710400                | GR                           | ●        | ●       |         |            | VITE PER SQUADRETTA 710407<br><br><i>SCREW FOR CORNER JOINT</i>                                                     | 100                   |
|    | 710401                | GR                           | ●        | ●       |         |            | SPINA PER SQUADRETTA 710407<br><br><i>RIVET FOR CORNER JOINT</i>                                                    | 100                   |
|    | 710407                | GR                           | ●        | ●       |         |            | SQUADRETTA PER PROFILI K546 E K573<br><br><i>CORNER JOINT FOR K546 AND K573</i>                                     | 100                   |
|  | 712000                | GRIGIO<br>GREY               | ●        | ●       | ●       |            | REGOLATORE PER FISSAGGIO<br>STIPITE K565, K572 E K440<br><br><i>ADJUSTING BLOCK FOR K565<br/>K572 AND K440 JAMB</i> | 100                   |
|  | 712004                | BIANCO<br>WHITE              |          |         | ●       |            | MOLLETTA PER PROFILO K566<br><br><i>CLIP FOR K566 SECTION</i>                                                       | 50                    |
|  | 712094                | GRIGIO<br>GREY               | ●        |         |         |            | REGOLATORE PER FISSAGGIO<br><br><i>ADJUSTING BLOCK FOR JAMB</i>                                                     | 100                   |
|  | 717801                | ZN                           | ●        |         |         | ●          | CREMONESE AD INCASSO<br>BIDIREZIONALE<br><br><i>BIDIRECTIONAL BUILT-IN HANDLE<br/>BOLT</i>                          | 1                     |
|                                                                                     |                       |                              |          |         |         |            |                                                                                                                     |                       |
|                                                                                     |                       |                              |          |         |         |            |                                                                                                                     |                       |

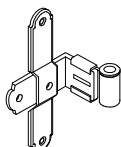
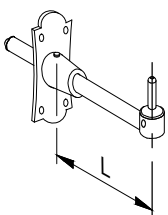
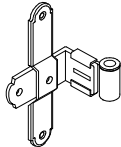
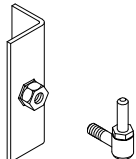
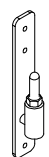
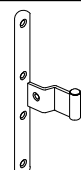
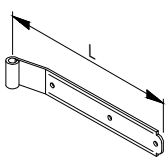
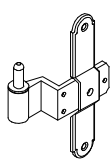
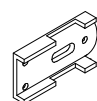


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|  | CODICE<br>CODE | FINITURA<br>FINISHING    | CLASSICA | STORICO | SCURONE | SCORREVOLE | DESCRIZIONE<br>DESCRIPTION                                                                                           | U. V.<br>U. S. |
|--|----------------|--------------------------|----------|---------|---------|------------|----------------------------------------------------------------------------------------------------------------------|----------------|
|  | 719051         | ARGENTO<br>SILVER        | ●        | ●       |         |            | CREMONESE PER APERTURA ESTERNA<br><br>OUTWARD OPENING WINDOW<br>HANDLE BOLT                                          | 1              |
|  | 719055         | NERO<br>BLACK            |          |         |         |            |                                                                                                                      |                |
|  | 719057         | V.RAL 1013<br>V.RAL 1013 |          |         |         |            |                                                                                                                      |                |
|  | 719058         | BIANCO<br>WHITE          |          |         |         |            |                                                                                                                      |                |
|  | 742001         | GR                       |          | ●       | ●       |            | TASSELLO NYLON ø16 PER<br>CARDINE A MURO M12<br><br>NYLON ø16 WALL SCREW FOR<br>M12 WALL PIVOT                       | 1              |
|  | 742002         | NERO<br>BLACK            |          | ●       | ●       |            | ROSETTA PER CARDINE ø12<br><br>WASHER FOR ø12 PIVOT                                                                  | 1              |
|  | 742005         | NERO<br>BLACK            |          | ●       | ●       |            | CARDINE A VITE M12x100<br>BOCCOLA Ø12<br><br>SCREW PIVOT M12x100 P.ø10<br>BUSH Ø12                                   | 1              |
|  | 742055         | NERO<br>BLACK            |          | ●       | ●       |            | BANDELLA IN ACCIAIO A MURO<br>A CROCE - Ø12mm<br><br>CROSS WALL STRAP Ø12mm                                          | 1              |
|  | 742061         | NERO<br>BLACK            |          | ●       | ●       |            | CARDINE A MURO (M12 L100 P.Ø10mm)<br>REGOLAZIONE LATERALE<br><br>WALL PIVOT (M12 L100 P.Ø10mm)<br>LATERAL ADJUSTMENT | 1              |
|  | 742065         | NERO<br>BLACK            |          | ●       | ●       |            | BANDELLA IN ACCIAIO A MURO<br>A CROCE ZANCATA Ø12mm<br><br>CROSS WALL STRAP Ø12mm                                    | 1              |
|  | 742075         | NERO<br>BLACK            |          | ●       | ●       |            | BANDELLA IN ACCIAIO<br>A CROCE DOPPIA<br><br>DOUBLE CROSS CENTRAL STRAP                                              | 1              |
|  |                |                          |          |         |         |            |                                                                                                                      |                |

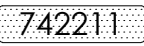
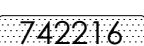
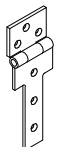
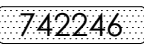
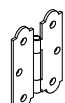
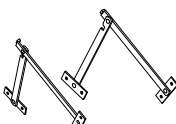
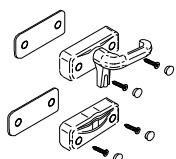
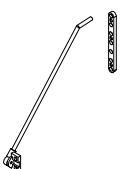


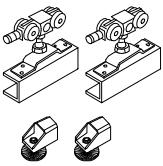
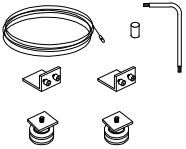
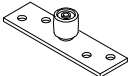
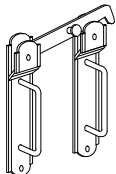
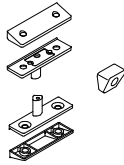
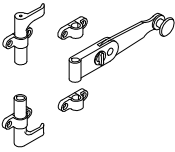
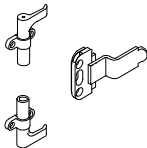


|                                                                                     | CODICE<br>CODE | FINITURA<br>FINISHING        | CLASSICA | STORICO | SCURONE | SCORREVOLE | DESCRIZIONE<br>DESCRIPTION                                                                                                                           | U. V.<br>U. S. |
|-------------------------------------------------------------------------------------|----------------|------------------------------|----------|---------|---------|------------|------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
|    | 742086         | NERO<br>BLACK                |          | ●       | ●       |            | BANDELLA MONOBLOCCO CON<br>REGOLAZIONE IN ALTEZZA E<br>LATERALE 35-65mm. Ø10mm<br><br>CROSS WALL STRAP WITH HEIGHT<br>AND LATERAL ADJUSTMENT 35-65mm | 1              |
|    | 742092         | NERO<br>BLACK                |          | ●       | ●       |            | CARDINE MONOBLOCCO<br>REGOLABILE L=130mm (P.Ø10mm)<br><br>MONOBLOCK PIVOT ADJUSTMENT<br>L=130mm (P.Ø10mm)                                            | 1              |
|   | 742096         | NERO<br>BLACK                |          | ●       | ●       |            | BANDELLA MONOBLOCCO CON<br>REGOLAZIONE IN ALTEZZA E<br>LATERALE 61-88mm<br><br>CROSS WALL STRAP WITH HEIGHT<br>AND LATERAL ADJUSTMENT<br>61-88mm     | 1              |
|  | 742171         | NERO<br>BLACK                |          | ●       | ●       |            | CARDINE SPECIALE REGOLABILE<br>PER K440 (P.Ø10mm)<br><br>ADJUSTABLE SPECIAL PIVOT<br>FOR K440 SECTION (P.Ø10mm)                                      | 1              |
|  | 742176         | NERO<br>BLACK                |          | ●       | ●       |            | CARDINE SPECIALE REGOLABILE<br>PER K442 (Ø10mm)<br><br>ADJUSTABLE SPECIAL PIVOT<br>FOR K442 SECTION (P.Ø10mm)                                        | 1              |
|  | 742181         | NERO<br>BLACK                |          | ●       | ●       |            | BANDELLA SPECIALE PER CARDINE<br>(Ø10mm)<br><br>SPECIAL STRAP FOR PIVOT                                                                              | 1              |
|  | 742194         | NERO<br>BLACK                |          |         | ●       |            | BANDELLA SPEC. SAG. L=280mm<br>(Ø10mm)<br><br>SPECIAL STRAP SAG. L=280mm                                                                             | 1              |
|  | 742200         | NERO<br>BLACK                |          | ●       | ●       |            | CARDINE ALL. REGOLABILE<br>FISSAGGIO INTERNO                                                                                                         | 1              |
|                                                                                     | 742201         | ALTRI COLORI<br>OTHER COLORS |          |         |         |            | ADJUSTABLE PIVOT INTERNAL<br>ASSEMBLING                                                                                                              |                |
|  | 742205         | INOX                         |          | ●       | ●       |            | PLACCA PER REGISTRAZIONE<br><br>ADJUSTMENT PLATE                                                                                                     | 1              |



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|                                                                                     | CODICE<br><i>CODE</i>                                                              | FINITURA<br><i>FINISHING</i> | CLASSICA | STORICO | SCURONE | SCORREVOLE | DESCRIZIONE<br><i>DESCRIPTION</i>                                                        | U. V.<br><i>U. S.</i> |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------|----------|---------|---------|------------|------------------------------------------------------------------------------------------|-----------------------|
|    | 742210                                                                             | NERO<br>BLACK                |          | ●       | ●       |            | CERNIERA ALL. A SCOMPARSA DX<br><br><i>RIGHT DESAPPEARING HANDLE</i>                     | 1                     |
|                                                                                     |   | ALTRI COLORI<br>OTHER COLORS |          |         |         |            |                                                                                          |                       |
|    | 742215                                                                             | NERO<br>BLACK                |          | ●       | ●       |            | CERNIERA ALL. A SCOMPARSA SX<br><br><i>LEFT DESAPPEARING HANDLE</i>                      | 1                     |
|                                                                                     |   | ALTRI COLORI<br>OTHER COLORS |          |         |         |            |                                                                                          |                       |
|    | 742220                                                                             | NERO<br>BLACK                |          | ●       | ●       |            | KIT ANTISFILAMENTO ANTA<br><br><i>ANTI-WITHDRAWAL KIT FOR WING</i>                       | 1                     |
|   | 742245                                                                             | NERO<br>BLACK                | ●        | ●       |         |            | CERNIERA PER SPORTELLI<br>IN ALLUMINIO<br><br><i>ALLUMINIUM DOOR HINGE</i>               | 1                     |
|                                                                                     |  | ALTRI COLORI<br>OTHER COLORS |          |         |         |            |                                                                                          |                       |
|  | 742250                                                                             | NERO<br>BLACK                | ●        | ●       |         |            | CERNIERA PER SPORTELLI IN<br>ACCIAIO<br><br><i>STEEL DOOR HINGE</i>                      | 1                     |
|  | 742253                                                                             | NERO<br>BLACK                | ●        | ●       |         |            | COPPIA COMPASSI DX/SX<br>PER GENOVESE<br><br><i>RH/LF ARM FOR "GENOVESE"<br/>OPENING</i> | 1                     |
|  | 742255                                                                             | NERO<br>BLACK                | ●        | ●       |         |            | CHIUSURA NYLON PER GENOVESE<br><br><i>NYLON CLOSING DEVICE FOR<br/>GENOVESE</i>          | 1                     |
|  | 742260                                                                             | NERO<br>BLACK                |          | ●       |         |            | PALETTO APERTURA ANTINO "FI"<br><br><i>BOLT FOR "FI" SHUTTER OPENING</i>                 | 1                     |
|                                                                                     |                                                                                    |                              |          |         |         |            |                                                                                          |                       |
|                                                                                     |                                                                                    |                              |          |         |         |            |                                                                                          |                       |

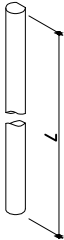
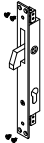
|                                                                                     | CODICE<br><i>CODE</i> | FINITURA<br><i>FINISHING</i> | CLASSICA | STORICO | SCURONE | SCORREVOLE | DESCRIZIONE<br><i>DESCRIPTION</i>                                                                                                                                                     | U. V.<br><i>U. S.</i> |
|-------------------------------------------------------------------------------------|-----------------------|------------------------------|----------|---------|---------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|
|    | 742268                | -                            |          |         |         | ●          | KIT CARRELLI UN ANTA<br>SCORREVOLE (max 80 Kg)<br><br><i>SCORREVOLE SHUTTER BOGIE KIT</i>                                                                                             | 1                     |
|    | 742271                | -                            |          |         |         | ●          | KIT PER APERTURA E CHIUSURA<br>DUE ANTE SCORREVOLE<br><br><i>KIT OPENING AND CLOSING<br/>OF TWO WINGS</i>                                                                             | 1                     |
|    | 742273                | ZN                           |          |         |         | ●          | PIASTRINA FISSA IN ACCIAIO ZINCATO<br>CON OLIVA GIREVOLE IN OTTONE Ø10<br>PER K559<br><br><i>FIXED BRACKET IN ZINKED STEEL<br/>WITH ROTATING BRASS OLIVE Ø10<br/>FOR K559 SECTION</i> | 1                     |
|   | 742278                | NERO<br>BLACK                |          |         |         | ●          | MANIGLIA PER SCORREVOLE 2 ANTE<br><br><i>HANDLE FOR TWO WINGS<br/>"SCORREVOLE" SHUTTER</i>                                                                                            | 1                     |
|  | 742280                | NERO<br>BLACK                |          |         |         | ●          | PIASTRE DI CHIUSURA<br><br><i>CLOSING PLATE</i>                                                                                                                                       | 1                     |
|  | 742320                | NERO<br>BLACK                |          | ●       | ●       |            | SPAGNOLETTA COMPLETA PER<br>PERSIANA AD UN ANTA<br><br><i>ESPAGNOLETTE FOR ONE WING<br/>SHUTTER</i>                                                                                   | 1                     |
|  | 742322                | NERO<br>BLACK                |          | ●       | ●       |            | AGGANCIO 1 ANTA<br><br><i>ONE WING LOCKING</i>                                                                                                                                        | 1                     |
|  | 742323                | NERO<br>BLACK                |          | ●       | ●       |            | AGGANCIO 2 ANTE<br><br><i>TWO WINGS LOCKING</i>                                                                                                                                       | 1                     |
|  | 742330                | NERO<br>BLACK                | ●        | ●       | ●       |            | SPAGNOLETTA RIDOTTA PROFILI<br>STRETTI PER PERSIANA UN ANTA<br><br><i>REDUCED ESPAGNOLETTE<br/>FOR NARROW SECTIONS-<br/>SINGLE WING SHUTTER</i>                                       | 1                     |
|                                                                                     |                       |                              |          |         |         |            |                                                                                                                                                                                       |                       |

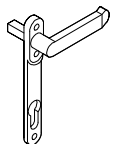
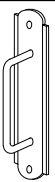
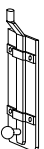
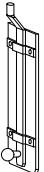
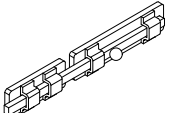


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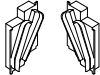
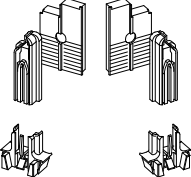
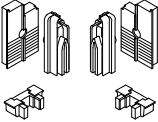
|  | CODICE<br>CODE | FINITURA<br>FINISHING | CLASSICA | STORICO | SCURONE | SCORREVOLE | DESCRIZIONE<br>DESCRIPTION                                                                   | U. V.<br>U. S. |
|--|----------------|-----------------------|----------|---------|---------|------------|----------------------------------------------------------------------------------------------|----------------|
|  | 742335         | OTB                   | ●        | ●       | ●       |            | SPAGNOLETTA COMPLETA PER<br>PERSIANA AD UN ANTA<br><br>ESPAGNOLETTE FOR ONE WING<br>SHUTTER  | 1              |
|  | 742336         | OTB                   | ●        | ●       | ●       |            | SPAGNOLETTA COMPLETA PER<br>PERSIANA A DUE ANTE<br><br>ESPAGNOLETTE FOR TWO WINGS<br>SHUTTER | 1              |
|  | 742338         | NERO<br>BLACK         | ●        | ●       | ●       |            | INCONTRO PER ANTE<br><br>STRIKING PLATE                                                      | 1              |
|  | 742339         | OTB                   |          |         |         |            |                                                                                              |                |
|  | 742341         | NERO<br>BLACK         |          | ●       | ●       |            | AGGANCIO TERZA ANTA<br><br>THIRD WING COUPLER                                                | 1              |
|  | 742342         | NERO<br>BLACK         |          | ●       | ●       |            | INCONTRO PER AGGANCIO<br>TERZA ANTA<br><br>STRIKING PLATE FOR WING<br>COUPLER                | 1              |
|  | 742344         | NERO<br>BLACK         | ●        | ●       | ●       |            | SPESSORE 2.5mm<br>PER PASSANTE ASTA<br><br>2.5mm ROD COLLAR SHIM                             | 1              |
|  | 742347         | NERO<br>BLACK         | ●        | ●       | ●       |            | TERMINALE CON USCITA ASTA SX<br><br>LEFT TRAILING WITH ROD OUTPUT<br>DEVICE                  | 1              |
|  | 742348         | NERO<br>BLACK         | ●        | ●       | ●       |            | TERMINALE CON USCITA ASTA DX<br><br>RIGHT TRAILING WITH ROD OUTPUT<br>DEVICE                 | 1              |
|  |                |                       |          |         |         |            |                                                                                              |                |
|  |                |                       |          |         |         |            |                                                                                              |                |



|                                                                                     | CODICE<br><i>CODE</i> | FINITURA<br><i>FINISHING</i> | CLASSICA | STORICO | SCURONE | SCORREVOLE | DESCRIZIONE<br><i>DESCRIPTION</i>                                                                 | U. V.<br><i>U. S.</i> |
|-------------------------------------------------------------------------------------|-----------------------|------------------------------|----------|---------|---------|------------|---------------------------------------------------------------------------------------------------|-----------------------|
|    | 742349                | OTT                          | ●        | ●       | ●       |            | POZZETTO A MOLLA<br>FORO 10mm<br><br><i>FLOOR BUSHING Ø10mm</i>                                   | 1                     |
|    | 742350                | NERO<br>BLACK                | ●        | ●       | ●       |            | ASTA SPAGNOLETTA Ø9 L=1600<br><br><i>Ø9 ESPAGNOLETTE ROD L=1600</i>                               | 1                     |
|                                                                                     | 742354                | NERO<br>BLACK                |          |         |         |            | ASTA SPAGNOLETTA Ø9 L=2600<br><br><i>Ø9 ESPAGNOLETTE ROD L=2600</i>                               |                       |
|                                                                                     | 742356                | OTB                          |          |         |         |            | ASTA SPAGNOLETTA Ø10 L=1600<br><br><i>Ø10 ESPAGNOLETTE ROD L=1600</i>                             |                       |
|                                                                                     | 742358                | OTB                          |          |         |         |            | ASTA SPAGNOLETTA Ø10 L=2600<br><br><i>Ø10 ESPAGNOLETTE ROD L=2600</i>                             |                       |
|    | 742377                | NERO<br>BLACK                | ●        | ●       | ●       |            | PASSANTE PER ASTA<br><br><i>ROD COLLAR</i>                                                        | 1                     |
|  | 742380                | ZN                           |          | ●       | ●       | ●          | SERRATURA CIECA<br><br><i>BLIND LOCK</i>                                                          | 1                     |
|  | 742381                | ZN                           |          | ●       | ●       |            | SERRATURA CON CATENACCIO<br>PERSIANA 2 ANTE<br><br><i>LOCK WITH BOLT TWO WINGS<br/>SHUTTER</i>    | 1                     |
|  | 742382                | ZN                           |          |         |         | ●          | SERRATURA 2 ANTE PER<br>PERSIANA SCORREVOLE<br><br><i>2 WINGS LOCK FOR<br/>SCORREVOLE SHUTTER</i> | 1                     |
|  | 742383                | ZN                           |          | ●       | ●       | ●          | KIT ASTE PUNTALE + POZZETTO<br><br><i>PUSH ROD + FLOOR FIXING KIT</i>                             | 1                     |
|                                                                                     |                       |                              |          |         |         |            |                                                                                                   |                       |
|                                                                                     |                       |                              |          |         |         |            |                                                                                                   |                       |

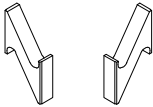
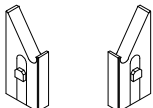
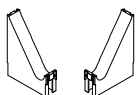
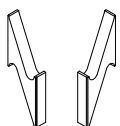
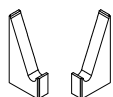
|                                                                                     | CODICE<br><i>CODE</i> | FINITURA<br><i>FINISHING</i> | CLASSICA | STORICO | SCURONE | SCORREVOLE | DESCRIZIONE<br><i>DESCRIPTION</i>                                                                                       | U. V.<br><i>U. S.</i> |
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|    | 742384                | ZN                           |          | ●       | ●       |            | CONTROPIASTRA PER SERRATURA<br><br><i>STRIKING PLATE FOR LOCK</i>                                                       | 1                     |
|    | 742385                | NERO<br>BLACK                |          | ●       | ●       | ●          | MANIGLIA IN NYLON PER SERRATURA<br><br><i>NYLON HANDLE FOR LOCK</i>                                                     | 1                     |
|    | 742387                | OTTONE<br>NICHELATO          |          | ●       | ●       | ●          | MEZZO CILINDRO PER SERRATURA<br><br><i>HALF CYLINDER FOR LOCK</i>                                                       | 1                     |
|    | 742388                | OTTONE<br>NICHELATO          |          | ●       |         | ●          | CILINDRO PASSANTE CORTO PER<br>STORICO E SCORREVOLE<br><br><i>SHORT THROUGH CYLINDER FOR<br/>STORICO AND SCORREVOLE</i> | 1                     |
|  | 742391                | NERO<br>BLACK                |          | ●       | ●       |            | MANIGLIA PER ANTA<br><br><i>HANDLE FOR WING</i>                                                                         | 1                     |
|  | 742393                | NERO<br>BLACK                |          | ●       | ●       |            | CATENACCIO PER ANTA<br>INFERIORE L=250<br><br><i>L=250 LOWER WING BOLT</i>                                              | 1                     |
|  | 742395                | NERO<br>BLACK                |          | ●       | ●       |            | CATENACCIO PER ANTA<br>SUPERIORE L=450<br><br><i>L=450 HIGHER WING BOLT</i>                                             | 1                     |
|  | 742397                | NERO<br>BLACK                |          | ●       | ●       |            | CATENACCI TRASVERSALI L=400<br><br><i>SLIDING BOLT L=400</i>                                                            | 1                     |
|                                                                                     |                       |                              |          |         |         |            |                                                                                                                         |                       |
|                                                                                     |                       |                              |          |         |         |            |                                                                                                                         |                       |



|                                                                                     | CODICE<br>CODE    | FINITURA<br>FINISHING          | CLASSICA | STORICO | SCURONE | SCORREVOLE | DESCRIZIONE<br>DESCRIPTION                                                         | U. V.<br>U. S. |
|-------------------------------------------------------------------------------------|-------------------|--------------------------------|----------|---------|---------|------------|------------------------------------------------------------------------------------|----------------|
|    | 742408            | NERO<br>BLACK                  | ●        | ●       |         | ●          | COPPIA TAPPI PER PROFILO K500                                                      | 200            |
|                                                                                     | 742438            | "Punto" VERDE<br>"Punto" GREEN |          |         |         |            |                                                                                    |                |
|                                                                                     | <div>742468</div> | ALTRI COLORI<br>OTHER COLORS   |          |         |         |            | COUPLE OF PLUGS FOR K500                                                           |                |
|    | 742410            | NERO<br>BLACK                  | ●        | ●       |         | ●          | COPPIA TAPPI PER PROFILO K500<br>PERSIANA FISSA CHIUSA                             | 100            |
|                                                                                     | 742440            | "Punto" VERDE<br>"Punto" GREEN |          |         |         |            |                                                                                    |                |
|                                                                                     | <div>742470</div> | ALTRI COLORI<br>OTHER COLORS   |          |         |         |            | COUPLE OF PLUGS FOR CLOSED<br>FIXED SHUTTER K500 SECTION                           |                |
|  | 742413            | NERO<br>BLACK                  | ●        | ●       |         | ●          | COPPIA TAPPI PER PROFILO K500<br>PERSIANA FISSA INCLINATA                          | 100            |
|                                                                                     | 742443            | "Punto" VERDE<br>"Punto" GREEN |          |         |         |            |                                                                                    |                |
|                                                                                     | <div>742473</div> | ALTRI COLORI<br>OTHER COLORS   |          |         |         |            | COUPLE OF PLUGS FOR SLOPED<br>FIXED SHUTTER K500 SECTION                           |                |
|  | 742415            | NERO<br>BLACK                  | ●        | ●       |         | ●          | COPPIA TAPPI COMPENSATORI<br>CON POSIZIONATORE K632                                | 25             |
|                                                                                     | 742445            | "Punto" VERDE<br>"Punto" GREEN |          |         |         |            | PROFILO LAMELLA: K500<br>PROFILO COMPENSATORE: K535<br>PROFILO POSIZIONATORE: K632 |                |
|                                                                                     | <div>742475</div> | ALTRI COLORI<br>OTHER COLORS   |          |         |         |            | COUPLE OF COMPENSATORY<br>POSITIONER PLUGS FOR K632 SECTION                        |                |
|  | 742416            | NERO<br>BLACK                  | ●        | ●       |         | ●          | COPPIA TAPPI COMPENSATORI<br>CON POSIZIONATORE K497                                | 30             |
|                                                                                     | 742446            | "Punto" VERDE<br>"Punto" GREEN |          |         |         |            | PROFILO LAMELLA: K500<br>PROFILO COMPENSATORE: K535<br>PROFILO POSIZIONATORE: K497 |                |
|                                                                                     | <div>742476</div> | ALTRI COLORI<br>OTHER COLORS   |          |         |         |            | COUPLE OF COMPENSATORY<br>POSITIONER PLUGS FOR K497 SECTION                        |                |



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|                                                                                     | CODICE<br>CODE | FINITURA<br>FINISHING          | CLASSICA | STORICO | SCURONE | SCORREVOLE | DESCRIZIONE<br>DESCRIPTION                                                                                                                                       | U. V.<br>U. S. |
|-------------------------------------------------------------------------------------|----------------|--------------------------------|----------|---------|---------|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
|    | 742417         | NERO<br>BLACK                  | ●        | ●       |         | ●          | COPPIA TAPPI AMBIDESTRI PER K516<br>PERSIANA FISSA APERTA<br><br>COUPLE OF PLUGS FOR FIXED OPEN<br>SHUTTER K516 SECTION                                          | 125            |
|                                                                                     | 742447         | "Punto" VERDE<br>"Punto" GREEN |          |         |         |            |                                                                                                                                                                  |                |
|                                                                                     | 742477         | ALTRI COLORI<br>OTHER COLORS   |          |         |         |            |                                                                                                                                                                  |                |
|    | 742418         | NERO<br>BLACK                  | ●        | ●       |         | ●          | COPPIA TAPPI COMPENSATORI<br>AMBIDESTRI PER PROFILO K516<br>PERSIANA FISSA APERTA<br><br>COUPLE OF COMPENSATOR PLUGS FOR<br>FIXED OPEN SHUTTER K516 SECTION      | 25             |
|                                                                                     | 742448         | "Punto" VERDE<br>"Punto" GREEN |          |         |         |            |                                                                                                                                                                  |                |
|                                                                                     | 742478         | ALTRI COLORI<br>OTHER COLORS   |          |         |         |            |                                                                                                                                                                  |                |
|  | 742419         | NERO<br>BLACK                  | ●        | ●       |         | ●          | COPPIA TAPPI COMPENSATORI<br>AMBIDESTRI PER PROFILO K516<br>PERSIANA FISSA APERTA<br><br>COUPLE OF COMPENSATOR PLUGS FOR<br>FIXED OPEN SHUTTER K516 SECTION      | 25             |
|                                                                                     | 742449         | "Punto" VERDE<br>"Punto" GREEN |          |         |         |            |                                                                                                                                                                  |                |
|                                                                                     | 742479         | ALTRI COLORI<br>OTHER COLORS   |          |         |         |            |                                                                                                                                                                  |                |
|  | 742423         | NERO<br>BLACK                  | ●        | ●       |         | ●          | COPPIA TAPPI DX E SX PER K635<br>PERSIANA FISSA APERTA<br><br>COUPLE OF PLUGS FOR FIXED OPEN<br>SHUTTER K635 SECTION                                             | 125            |
|                                                                                     | 742453         | "Punto" VERDE<br>"Punto" GREEN |          |         |         |            |                                                                                                                                                                  |                |
|                                                                                     | 742483         | ALTRI COLORI<br>OTHER COLORS   |          |         |         |            |                                                                                                                                                                  |                |
|  | 742424         | NERO<br>BLACK                  | ●        | ●       |         | ●          | COPPIA TAPPI COMPENSATORI RID.<br>AMBIDESTRI PER PROFILO K635<br>PERSIANA FISSA APERTA<br><br>COUPLE OF COMPENSATOR PLUGS FOR<br>FIXED OPEN SHUTTER K635 SECTION | 25             |
|                                                                                     | 742454         | "Punto" VERDE<br>"Punto" GREEN |          |         |         |            |                                                                                                                                                                  |                |
|                                                                                     | 742484         | ALTRI COLORI<br>OTHER COLORS   |          |         |         |            |                                                                                                                                                                  |                |





|  | CODICE<br><i>CODE</i> | FINITURA<br><i>FINISHING</i>   | CLASSICA | STORICO | SCURONE | SCORREVOLE | DESCRIZIONE<br><i>DESCRIPTION</i>                                                                                                                             | U. V.<br><i>U. S.</i> |
|--|-----------------------|--------------------------------|----------|---------|---------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|
|  | 742425                | NERO<br>BLACK                  | ●        | ●       |         | ●          | COPPIA TAPPI DX E SX PER PROFILO<br>COMPENSATORE K635 O K535<br><br>COUPLE OF COMPENSATOR PLUGS<br>FOR K635 SECTION                                           | 25                    |
|  | 742455                | "Punto" VERDE<br>"Punto" GREEN |          |         |         |            |                                                                                                                                                               |                       |
|  | 742485                | ALTRI COLORI<br>OTHER COLORS   |          |         |         |            |                                                                                                                                                               |                       |
|  | 742428                | NERO<br>BLACK                  | ●        | ●       |         | ●          | COPPIA TAPPI DX E SX PER K634<br>PERSIANA FISSA APERTA<br><br>COUPLE OF PLUGS FOR OPEN FIXED<br>SHUTTER K634 SECTION                                          | 125                   |
|  | 742458                | "Punto" VERDE<br>"Punto" GREEN |          |         |         |            |                                                                                                                                                               |                       |
|  | 742488                | ALTRI COLORI<br>OTHER COLORS   |          |         |         |            |                                                                                                                                                               |                       |
|  | 742429                | NERO<br>BLACK                  | ●        | ●       |         | ●          | COPPIA TAPPI COMPENSATORI RID.<br>DX E SX PER PROFILO K634<br>PERSIANA FISSA APERTA<br><br>COUPLE OF COMPENSATOR PLUGS FOR<br>FIXED OPEN SHUTTER K635 SECTION | 25                    |
|  | 742459                | "Punto" VERDE<br>"Punto" GREEN |          |         |         |            |                                                                                                                                                               |                       |
|  | 742489                | ALTRI COLORI<br>OTHER COLORS   |          |         |         |            |                                                                                                                                                               |                       |
|  | 742430                | NERO<br>BLACK                  | ●        | ●       |         | ●          | COPPIA TAPPI COMPENSATORI DX E<br>SX PER PROFILO K634<br><br>COUPLE OF COMPENSATOR PLUGS<br>FOR K634 SECTION                                                  | 25                    |
|  | 742460                | "Punto" VERDE<br>"Punto" GREEN |          |         |         |            |                                                                                                                                                               |                       |
|  | 742490                | ALTRI COLORI<br>OTHER COLORS   |          |         |         |            |                                                                                                                                                               |                       |
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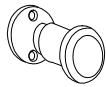
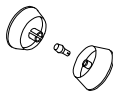
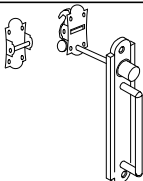
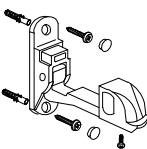
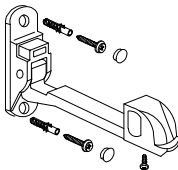
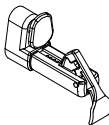


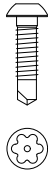
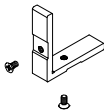
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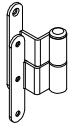
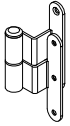
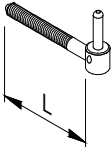
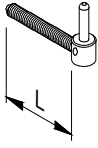
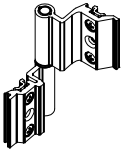
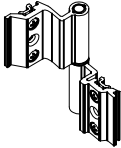
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|--|----------------|--------------------------------|----------|---------|---------|------------|------------------------------------------------------------------------------------------------------------|----------------|
|  | 742688         | NERO<br>BLACK                  |          |         |         |            | KIT MANIGLIA SELETTORE ZAMA<br>DX CAVA 36 mm PER K500<br><br>ZINC ALLOY SELECTOR HANDLE KIT<br>RH 36 mm    | 1              |
|  | 742748         | "Punto" VERDE<br>"Punto" GREEN | ●        | ●       |         | ●          |                                                                                                            |                |
|  | 742798         | ALTRI COLORI<br>OTHER COLORS   |          |         |         |            |                                                                                                            |                |
|  | 742689         | NERO<br>BLACK                  |          |         |         |            | KIT MANIGLIA SELETTORE ZAMA<br>SX CAVA 36 mm PER K500<br><br>ZINC ALLOY SELECTOR HANDLE KIT<br>LH 36 mm    | 1              |
|  | 742749         | "Punto" VERDE<br>"Punto" GREEN | ●        | ●       |         | ●          |                                                                                                            |                |
|  | 742799         | ALTRI COLORI<br>OTHER COLORS   |          |         |         |            |                                                                                                            |                |
|  | 742690         | NERO<br>BLACK                  |          |         |         |            | KIT MANIGLIA SELETTORE NYLON<br>DX CAVA 36 mm PER K500 E K638<br><br>NYLON SELECTOR HANDLE KIT<br>RH 36 mm | 1              |
|  | 742750         | "Punto" VERDE<br>"Punto" GREEN | ●        | ●       |         | ●          |                                                                                                            |                |
|  | 742800         | ALTRI COLORI<br>OTHER COLORS   |          |         |         |            |                                                                                                            |                |
|  | 742691         | NERO<br>BLACK                  |          |         |         |            | KIT MANIGLIA SELETTORE NYLON<br>SX CAVA 36 mm PER K500 E K638<br><br>NYLON SELECTOR HANDLE KIT<br>LH 36 mm | 1              |
|  | 742751         | "Punto" VERDE<br>"Punto" GREEN | ●        | ●       |         | ●          |                                                                                                            |                |
|  | 742801         | ALTRI COLORI<br>OTHER COLORS   |          |         |         |            |                                                                                                            |                |
|  | 742692         | NERO<br>BLACK                  |          |         |         |            | KIT MANIGLIA "GIRAFFA" NYLON<br>SX PER K500<br><br>NYLON "GIRAFFA" HANDLE KIT (LH)                         | 1              |
|  | 742752         | "Punto" VERDE<br>"Punto" GREEN | ●        | ●       |         | ●          |                                                                                                            |                |
|  | 742802         | ALTRI COLORI<br>OTHER COLORS   |          |         |         |            |                                                                                                            |                |



|  | CODICE<br>CODE | FINITURA<br>FINISHING          | CLASSICA | STORICO | SCURONE | SCORREVOLE | DESCRIZIONE<br>DESCRIPTION                                                                                                      | U. V.<br>U. S. |
|--|----------------|--------------------------------|----------|---------|---------|------------|---------------------------------------------------------------------------------------------------------------------------------|----------------|
|  | 742693         | NERO<br>BLACK                  |          |         |         |            | KIT MANIGLIA "GIRAFFA" NYLON<br>DX PER K500<br><br>NYLON "GIRAFFA" HANDLE KIT (RH)                                              | 1              |
|  | 742753         | "Punto" VERDE<br>"Punto" GREEN | ●        | ●       |         | ●          |                                                                                                                                 |                |
|  | 742803         | ALTRI COLORI<br>OTHER COLORS   |          |         |         |            |                                                                                                                                 |                |
|  | 742695         | NERO<br>BLACK                  |          |         |         |            | KIT MANIGLIA "SFERA" METALLO<br>CAVA 36 mm PER K500, K633 E K638<br><br>METAL "SFERA" HANDLE KIT 36 mm<br>FOR K500, K638 E K633 | 1              |
|  | 742755         | "Punto" VERDE<br>"Punto" GREEN | ●        | ●       |         |            |                                                                                                                                 |                |
|  | 742804         | ALTRI COLORI<br>OTHER COLORS   |          |         |         |            |                                                                                                                                 |                |
|  | 742696         | NERO<br>BLACK                  | ●        | ●       |         | ●          | KIT MANIGLIA STANDARD<br>SX PER K500<br><br>STANDARD HANDLE KIT (LH)                                                            | 1              |
|  | 742697         | NERO<br>BLACK                  | ●        | ●       |         | ●          | KIT MANIGLIA STANDARD<br>DX PER K500<br><br>STANDARD HANDLE KIT (RH)                                                            | 1              |
|  | 742727         | "Punto" VERDE<br>"Punto" GREEN | ●        | ●       |         | ●          | KIT MANIGLIA SELETTORE INTEGRATO<br>DX PER K500<br><br>RH INTEGRATED SELECTOR HANDLE KIT<br>FOR K500 SECTION                    | 1              |
|  | 742826         | ALTRI COLORI<br>OTHER COLORS   |          |         |         |            |                                                                                                                                 |                |
|  | 742777         | "Punto" VERDE<br>"Punto" GREEN | ●        | ●       |         | ●          | KIT MANIGLIA SELETTORE INTEGRATO<br>SX PER K500<br><br>LH INTEGRATED SELECTOR HANDLE KIT<br>FOR K500 SECTION                    | 1              |
|  | 742827         | ALTRI COLORI<br>OTHER COLORS   |          |         |         |            |                                                                                                                                 |                |

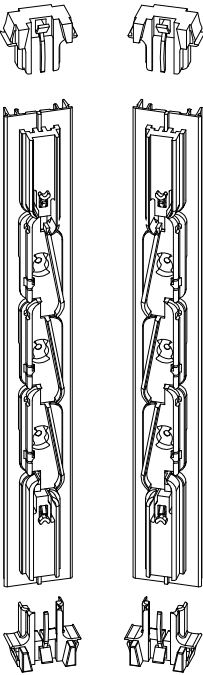
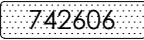
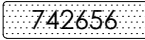
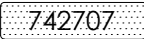
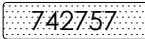
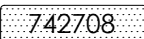
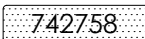
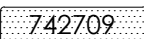
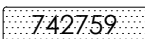
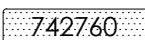
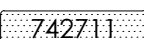
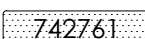
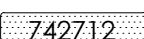
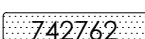
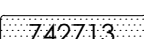
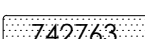
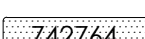
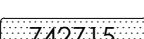
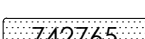
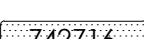
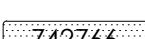
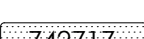
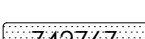
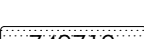
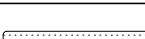
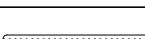
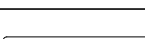
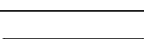
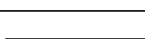
|                                                                                     | CODICE<br><i>CODE</i> | FINITURA<br><i>FINISHING</i> | CLASSICA | STORICO | SCURONE | SCORREVOLE | DESCRIZIONE<br><i>DESCRIPTION</i>                                                             | U. V.<br><i>U. S.</i> |
|-------------------------------------------------------------------------------------|-----------------------|------------------------------|----------|---------|---------|------------|-----------------------------------------------------------------------------------------------|-----------------------|
|    | 742910                | NERO<br>BLACK                |          | ●       | ●       |            | PARACOLPO A MOLLA<br><br><i>SPRING DUMPER</i>                                                 | 1                     |
|    | 742911                | NERO<br>BLACK                |          | ●       | ●       |            | SPESSORE PER PARACOLPO 10mm<br><br><i>10mm SHIM FOR DUMPER</i>                                | 1                     |
|    | 742915                | NERO<br>BLACK                | ●        | ●       | ●       |            | PINZA IN NYLON BLOCCA ANTE<br><br><i>NYLON WING STOP PLIER</i>                                | 1                     |
|    | 742916                | NERO<br>BLACK                | ●        | ●       | ●       |            | COPPIA SPESSORI 10mm PER PINZA<br><br><i>10mm SHIM COUPLE FOR PLIER</i>                       | 1                     |
|  | 742920                | NERO<br>BLACK                | ●        | ●       | ●       |            | FERMA ANTA A PULSANTE<br><br><i>BUTTON WING STOP</i>                                          | 1                     |
|  | 742922                | NERO<br>BLACK                | ●        | ●       | ●       |            | FERMA ANTA AUTOMATICO<br>RESINA 6/52 mm<br><br><i>AUTOMATIC RESIN<br/>WING STOP 6/52 mm</i>   | 1                     |
|  | 742923                | NERO<br>BLACK                | ●        | ●       | ●       |            | FERMA ANTA AUTOMATICO<br>RESINA 6/145 mm<br><br><i>AUTOMATIC RESIN<br/>WING STOP 6/145 mm</i> | 1                     |
|  | 742926                | NERO<br>BLACK                | ●        | ●       | ●       |            | SPESSORE FERMA ANTE 10mm<br><br><i>WING STOP 10mm SHIM</i>                                    | 1                     |
|  | 742930                | NERO<br>BLACK                |          | ●       | ●       |            | FERMA ANTE BLOK<br><br><i>BLOCK WING STOP</i>                                                 | 1                     |
|  | 742931                | NERO<br>BLACK                |          | ●       | ●       |            | SPESSORE 5mm PER FERMA ANTE BLOK<br><br><i>WING STOP 5mm SHIM</i>                             | 1                     |

|                                                                                     | CODICE<br><i>CODE</i> | FINITURA<br><i>FINISHING</i> | CLASSICA | STORICO | SCURONE | SCORREVOLE | DESCRIZIONE<br><i>DESCRIPTION</i>                                                                                                                 | U. V.<br><i>U. S.</i> |
|-------------------------------------------------------------------------------------|-----------------------|------------------------------|----------|---------|---------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|
|    | 742932                | NERO<br>BLACK                |          | ●       | ●       |            | DISTANZIALE A MURO 10mm<br>PER FERMA ANTA BLOK<br><br><i>10mm WALL SPACER</i>                                                                     | 1                     |
|    | 742933                | NERO<br>BLACK                |          | ●       | ●       |            | VITE TESTA SVASATA CON CAVA<br>ESAGONALE DA 5mm L=95<br>PER FISSAGGIO 742930<br><br><i>COUNTERSUNK SCREW HEXAGONAL<br/>HEAD FOR 742930 FIXING</i> | 1                     |
|    | 742962                | NERINOX                      |          | ●       | ●       |            | VITE AUTOF. INOX TSP 3.9x19<br>CON IMPRONTA A CROCE<br><br><i>3.9x19 SELF TAPPING SCREW</i>                                                       | 200                   |
|    | 742970                | NERINOX                      |          | ●       | ●       |            | VITE AUTOF. INOX TSP 4.2x9<br>CON IMPRONTA A CROCE<br><br><i>4.2x9 SELF TAPPING SCREW</i>                                                         | 100                   |
|  | 742980                | NERINOX                      |          | ●       | ●       |            | VITE AUTOFORANTI 4.8x19<br>PER FISSAGGIO BANDELLA<br>(Utilizzare inserto torx 900051)<br><br><i>4.8x19 SELF DRILLING SCREW</i>                    | 200                   |
|  | 742985                | NERINOX                      |          | ●       | ●       |            | VITE AUTOFORANTI 3.9x19<br>PER FISSAGGIO BANDELLA<br>(Utilizzare inserto torx 900052)<br><br><i>3.9x19 SELF DRILLING SCREW</i>                    | 200                   |
|  | 770170                | GR                           |          | ●       | ●       |            | SQUADRETTA PER PROFILO K439<br><br><i>CORNER JOINT FOR K439</i>                                                                                   | 20                    |
|                                                                                     |                       |                              |          |         |         |            |                                                                                                                                                   |                       |
|                                                                                     |                       |                              |          |         |         |            |                                                                                                                                                   |                       |
|                                                                                     |                       |                              |          |         |         |            |                                                                                                                                                   |                       |

|                                                                                     | CODICE<br>CODE                              | FINITURA<br>FINISHING | CLASSICA | STORICO | SCURONE | SCORREVOLE | DESCRIZIONE<br>DESCRIPTION                                                                                                       | U. V.<br>U. S. |
|-------------------------------------------------------------------------------------|---------------------------------------------|-----------------------|----------|---------|---------|------------|----------------------------------------------------------------------------------------------------------------------------------|----------------|
|    | H80405                                      | NERO<br>BLACK         | ●        |         |         |            | BATTENTE CON PERNO PER<br>APPLICAZIONE A FILO<br><br>STOP FOR FLUSH APPLICATION                                                  | 1              |
|    | H89301                                      | NERO<br>BLACK         |          | ●       | ●       |            | BANDELLA DX PERNO ANTI-SFILAMENTO<br>PER TELAIO RIBASSATO K439<br><br>HINGE RH WITH ANTI-EXTRACTION PIN<br>FOR K439 SLIM PROFILE | 12             |
|    | H89302                                      | NERO<br>BLACK         |          | ●       | ●       |            | BANDELLA SX PERNO ANTI-SFILAMENTO<br>PER TELAIO RIBASSATO K439<br><br>HINGE LH WITH ANTI-EXTRACTION PIN<br>FOR K439 SLIM PROFILE | 12             |
|   | H89304                                      | NERO<br>BLACK         |          | ●       | ●       |            | CARDINE A MURO (M12 L100 P.Ø12mm)<br>REGOLAZIONE LATERALE<br><br>WALL PIVOT (M12 L100 P.Ø12mm)<br>LATERAL ADJUSTMENT             | 1              |
|  | H89305                                      | NERO<br>BLACK         |          | ●       | ●       |            | CARDINE A MURO (M12 L80 P.Ø12mm)<br>REGOLAZIONE LATERALE<br><br>WALL PIVOT (M12 L80 Ø12mm)<br>LATERAL ADJUSTMENT                 | 1              |
|  | H89306 -B1<br>NERO/BLACK                    |                       | ●        |         |         |            | CERNIERA DUE ALI DESTRA<br><br><br><br>RIGHT TWO WINGS HINGE                                                                     | 25             |
|                                                                                     | H89306 -RAL9010M<br>BIANCO OPACO/MATT WHITE |                       |          |         |         |            |                                                                                                                                  |                |
|                                                                                     | H89306 -RAL8017M<br>MARRONE/BROWN           |                       |          |         |         |            |                                                                                                                                  |                |
|                                                                                     | H89306 -RAL6005M<br>VERDE/GREEN             |                       |          |         |         |            |                                                                                                                                  |                |
|  | H89307 -B1<br>NERO/BLACK                    |                       | ●        |         |         |            | CERNIERA DUE ALI SINISTRA<br><br><br><br>LEFT TWO WINGS HINGE                                                                    | 25             |
|                                                                                     | H89307 -RAL9010M<br>BIANCO OPACO/MATT WHITE |                       |          |         |         |            |                                                                                                                                  |                |
|                                                                                     | H89307 -RAL8017M<br>MARRONE/BROWN           |                       |          |         |         |            |                                                                                                                                  |                |
|                                                                                     | H89307 -RAL6005M<br>VERDE/GREEN             |                       |          |         |         |            |                                                                                                                                  |                |
|                                                                                     |                                             |                       |          |         |         |            |                                                                                                                                  |                |



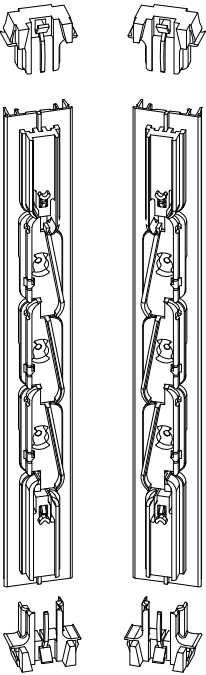
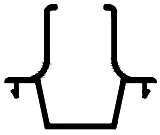
MECCANISMO A LAMELLE ORIENTABILI AD UNA MANOVRA CAVA 36mm  
36mm SINGLE COMMAND MECHANISM ADJUSTABLE SLATS SHUTTER

|                                                                                                                                                                                                                                                                                                  | N° LAMELLE<br>N° OF SLATS | CODICE / CODE |                                                                                             |                                                                                              | U.V.<br>U.S. |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|---------------|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|--------------|
|                                                                                                                                                                                                                                                                                                  |                           | NERO<br>BLACK | "Punto" VERDE<br>"Punto" GREEN                                                              | ALTRI COLORI<br>OTHER COLORS                                                                 |              |
| <br><br><br>K500<br>PLUS<br><br><br>K632 | 6                         | 742606        |  742606   |  742656   | 1            |
|                                                                                                                                                                                                                                                                                                  | 7                         | 742607        |  742707   |  742757   |              |
|                                                                                                                                                                                                                                                                                                  | 8                         | 742608        |  742708   |  742758   |              |
|                                                                                                                                                                                                                                                                                                  | 9                         | 742609        |  742709   |  742759   |              |
|                                                                                                                                                                                                                                                                                                  | 10                        | 742610        | 742710                                                                                      |  742760   |              |
|                                                                                                                                                                                                                                                                                                  | 11                        | 742611        |  742711   |  742761   |              |
|                                                                                                                                                                                                                                                                                                  | 12                        | 742612        |  742712   |  742762   |              |
|                                                                                                                                                                                                                                                                                                  | 13                        | 742613        |  742713  |  742763  |              |
|                                                                                                                                                                                                                                                                                                  | 14                        | 742614        | 742714                                                                                      |  742764 |              |
|                                                                                                                                                                                                                                                                                                  | 15                        | 742615        |  742715 |  742765 |              |
|                                                                                                                                                                                                                                                                                                  | 16                        | 742616        |  742716 |  742766 |              |
|                                                                                                                                                                                                                                                                                                  | 17                        | 742617        |  742717 |  742767 |              |
|                                                                                                                                                                                                                                                                                                  | 18                        | 742618        | 742718                                                                                      |  742768 |              |
|                                                                                                                                                                                                                                                                                                  | 19                        | 742619        |  742719 |  742769 |              |
|                                                                                                                                                                                                                                                                                                  | 20                        | 742620        |  742720 |  742770 |              |
|                                                                                                                                                                                                                                                                                                  | 21                        | 742621        | 742721                                                                                      |  742771 |              |
|                                                                                                                                                                                                                                                                                                  | 22                        | 742622        | 742722                                                                                      |  742772 |              |
|                                                                                                                                                                                                                                                                                                  | 23                        | 742623        | 742723                                                                                      |  742773 |              |
|                                                                                                                                                                                                                                                                                                  | 24                        | 742624        | 742724                                                                                      |  742774 |              |
|                                                                                                                                                                                                                                                                                                  | 25                        | 742625        |  742725 |  742775 |              |



SU RICHIESTA  
ON REQUEST

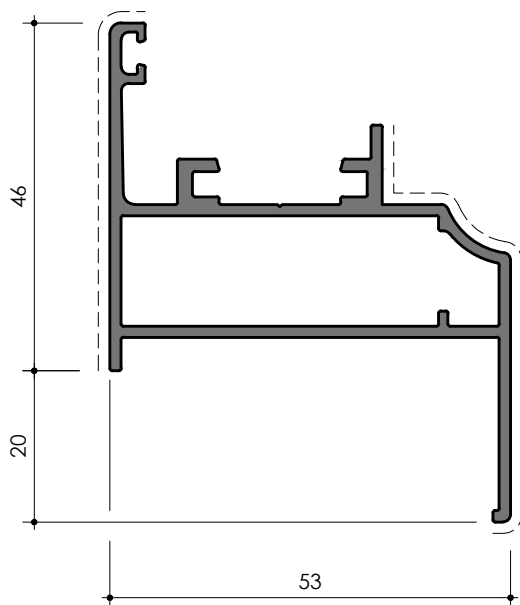
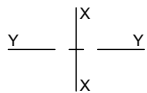
MECCANISMO A LAMELLE ORIENTABILI A DUE MANOVRE CAVA 36mm  
36mm DOUBLE COMMAND MECHANISM ADJUSTABLE SLATS SHUTTER

|                                                                                                                                                                                                          | N° LAMELLE<br>N° OF SLATS | CODICE / CODE |                                |                              | U.V.<br>U.S. |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|---------------|--------------------------------|------------------------------|--------------|
|                                                                                                                                                                                                          |                           | NERO<br>BLACK | "Punto" VERDE<br>"Punto" GREEN | ALTRI COLORI<br>OTHER COLORS |              |
|                                                                                                                        | 22                        | 742632        | -                              | 742782                       | 1            |
|                                                                                                                                                                                                          | 23                        | 742633        | -                              | 742783                       |              |
|                                                                                                                                                                                                          | 24                        | 742634        | -                              | 742784                       |              |
|                                                                                                                                                                                                          | 25                        | 742635        | -                              | 742785                       |              |
|                                                                                                                                                                                                          | 26                        | 742636        | -                              | 742786                       |              |
|                                                                                                                                                                                                          | 27                        | 742637        | -                              | 742787                       |              |
|                                                                                                                                                                                                          | 28                        | 742638        | -                              | 742788                       |              |
|                                                                                                                                                                                                          | 29                        | 742639        | -                              | 742789                       |              |
|                                                                                                                                                                                                          | 30                        | 742640        | -                              | 742790                       |              |
|                                                                                                                                                                                                          | 31                        | 742641        | -                              | 742791                       |              |
|                                                                                                                                                                                                          | 32                        | 742642        | -                              | 742792                       |              |
|                                                                                                                                                                                                          | 33                        | 742643        | -                              | 742793                       |              |
|                                                                                                                                                                                                          | 34                        | 742644        | -                              | 742794                       |              |
|                                                                                                                                                                                                          | 35                        | 742645        | -                              | 742795                       |              |
|  <p>K500<br/>PLUS</p>  <p>K632</p> | -                         |               |                                |                              |              |
|                                                                                                                                                                                                          | -                         |               |                                |                              |              |
|                                                                                                                                                                                                          | -                         |               |                                |                              |              |
|                                                                                                                                                                                                          | -                         |               |                                |                              |              |



|                                                                                     | CODICE<br><i>CODE</i> | MATERIALE<br><i>MATERIAL</i> | DESCRIZIONE<br><i>DESCRIPTION</i>                                                              | U. V.<br><i>U. S.</i> |
|-------------------------------------------------------------------------------------|-----------------------|------------------------------|------------------------------------------------------------------------------------------------|-----------------------|
|    | 800935                | -                            | SPAZZOLINO AD ALTA DENSITA'<br>L=4.8 H=8<br><br><i>HIGH DENSITY BRUSH GASKET<br/>L=4.8 H=8</i> | ml<br>300             |
|    | 800941                | -                            | SPAZZOLINO L=4.8 H=7<br><br><i>BRUSH GASKET L=4.8 H=7</i>                                      | ml<br>350             |
|    | 800964                | -                            | SPAZZOLINO PER PORTE A VENTOLA<br><br><i>SWING DOORS BRUSH GASKET</i>                          | ml<br>175             |
|    | 800995                | -                            | SPAZZOLINO PER SCORREVOLI<br>L=6.9 H=15<br><br><i>BRUSH GASKET FOR SLIDINGS<br/>L=6.9 H=15</i> | ml<br>100             |
|  | 802300BL              | NERO<br>BLACK                | GUARNIZIONE DI BATTUTA (5.5 mm)<br><br><i>(5.5 mm) OVERLAP GASKET</i>                          | ml<br>225             |
|                                                                                     | 802300WH              | BIANCO<br>WHITE              |                                                                                                |                       |
|                                                                                     | 802300BR              | MARRONE<br>BROWN             |                                                                                                |                       |
|  | 809609                | PVC<br>COESTRUSO             | GUARNIZIONE BLOCCA LAMELLE PER PROFILO K563P<br><br><i>STOP LATHS GASKET FOR K563P SECTION</i> | ml<br>300             |
|  | 809610                | PVC<br>COESTRUSO             | GUARNIZIONE BATTUTA<br><br><i>RABBET GASKET</i>                                                | ml<br>150             |
|  | 809928                | EPDM                         | GUARNIZIONE BATTUTA<br><br><i>RABBET GASKET</i>                                                | ml<br>150             |
|  | 809953                | EPDM                         | GUARNIZIONE LAMELLA PERSIANA<br><br><i>SLAT SHUTTER GASKET</i>                                 | ml<br>400             |
|  | 809968                | EPDM                         | GUARNIZIONE PER K441 A MURO<br><br><i>WALL GASKET FOR K441 SECTION</i>                         | ml<br>200             |

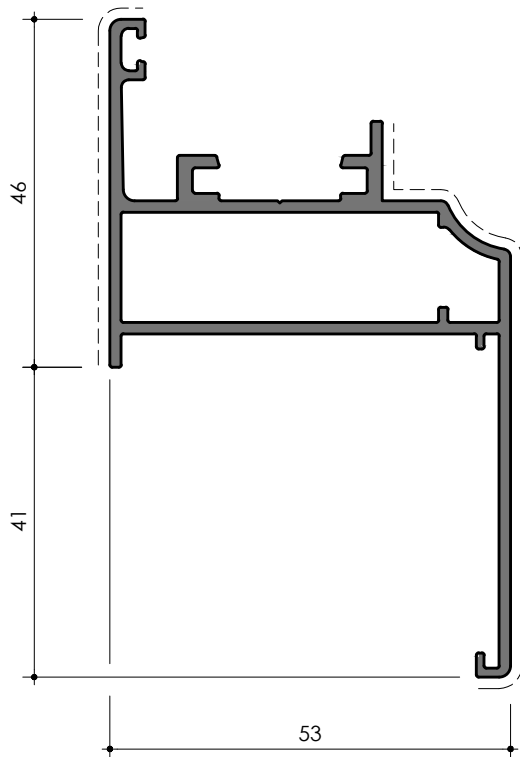
\_\_\_\_\_



## K 540

kg/m 0.97

|         |                       |         |                      |
|---------|-----------------------|---------|----------------------|
| Ox Sup. | 115 mm                | Perim.t | 301 mm               |
| Jx      | 13.07 cm <sup>4</sup> | Wx      | 4.64 cm <sup>3</sup> |
| Jy      | 6.27 cm <sup>4</sup>  | Wy      | 1.77 cm <sup>3</sup> |

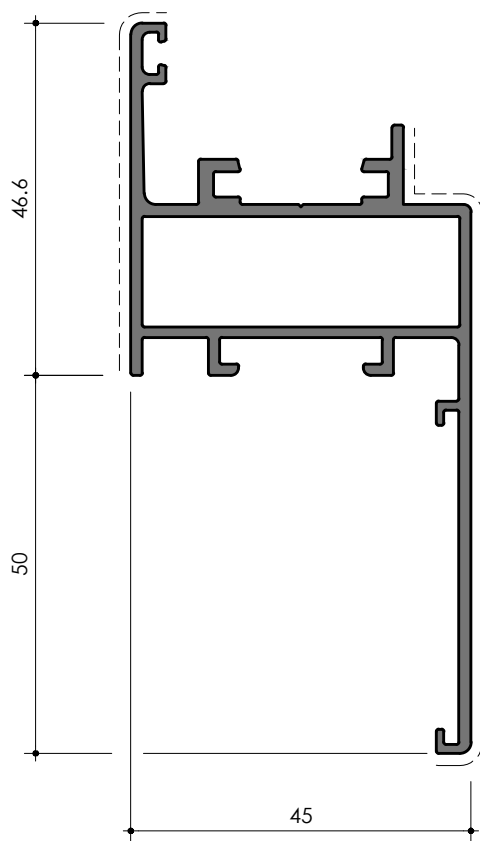
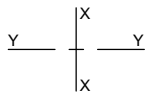


## K 541

kg/m 1.09

|         |                       |         |                      |
|---------|-----------------------|---------|----------------------|
| Ox Sup. | 139 mm                | Perim.t | 355 mm               |
| Jx      | 15.52 cm <sup>4</sup> | Wx      | 5.66 cm <sup>3</sup> |
| Jy      | 13.58 cm <sup>4</sup> | Wy      | 2.61 cm <sup>3</sup> |

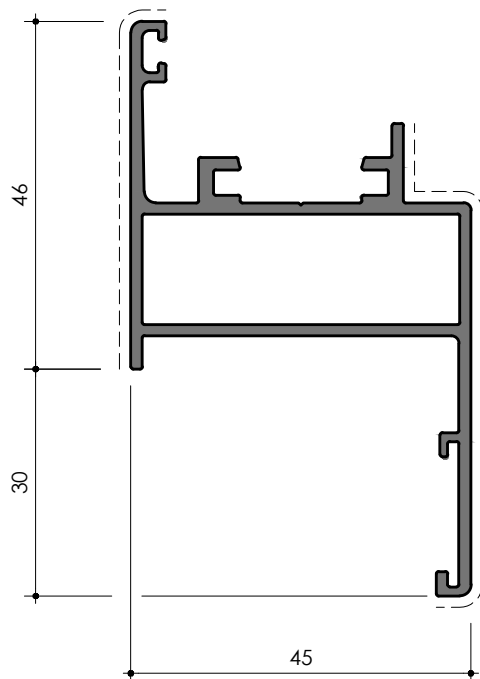
| PROFILO<br>SECTION | SQUADRETTE INTERNE<br>INTERIOR SIDE CORNER JOINT | SQUADRETTE ALLINEAMENTO<br>ALIGNMENT CORNER JOINT | TAPPI<br>PLUGS |
|--------------------|--------------------------------------------------|---------------------------------------------------|----------------|
| K 540              | 700095                                           | -                                                 | -              |
| K 541              | 700095                                           | 700049                                            | -              |



## K 572

Kg/m 1.15

|         |                       |        |                      |
|---------|-----------------------|--------|----------------------|
| Ox Sup. | 147 mm                | Perim. | 396 mm               |
| Jx      | 12.13 cm <sup>4</sup> | Wx     | 4.87 cm <sup>3</sup> |
| Jy      | 19.36 cm <sup>4</sup> | Wy     | 3.31 cm <sup>3</sup> |

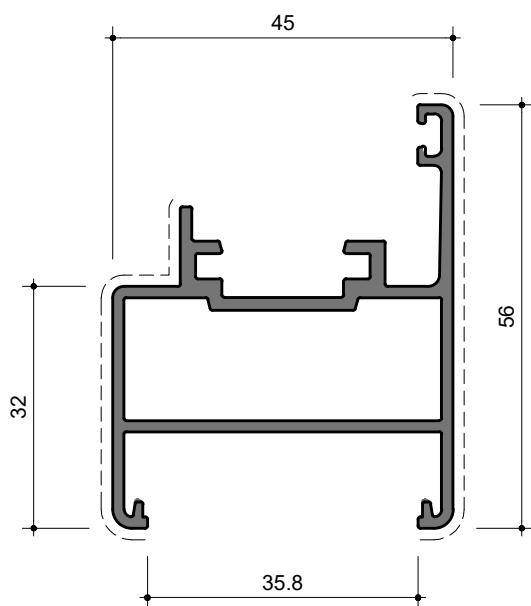
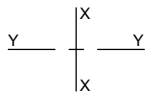


## K 592

Kg/m 0.99

|         |                       |        |                      |
|---------|-----------------------|--------|----------------------|
| Ox Sup. | 126 mm                | Perim. | 325 mm               |
| Jx      | 10.50 cm <sup>4</sup> | Wx     | 4.51 cm <sup>3</sup> |
| Jy      | 9.93 cm <sup>4</sup>  | Wy     | 2.32 cm <sup>3</sup> |

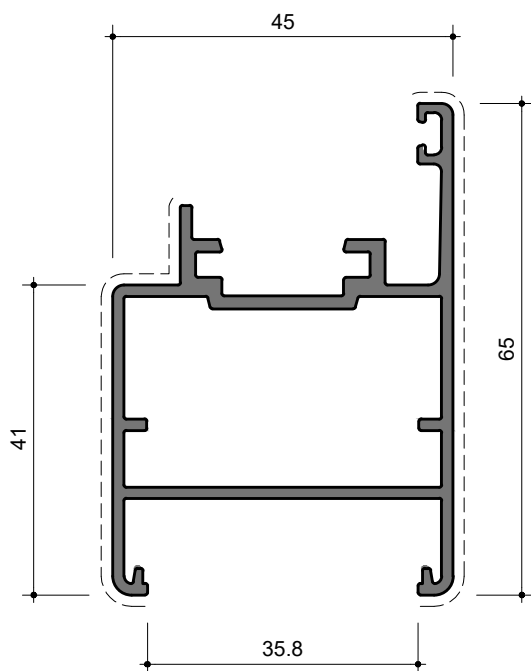
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|--------------------|--------------------------------------------------|---------------------------------------------------|----------------|
| K 572              | 700095                                           | 700049                                            | -              |
| K 592              | 700095                                           | 700151                                            | -              |



## K 542

Kg/m 0.97

|         |                      |        |                      |
|---------|----------------------|--------|----------------------|
| Ox Sup. | 116 mm               | Perim. | 303 mm               |
| Jx      | 9.27 cm <sup>4</sup> | Wx     | 3.64 cm <sup>3</sup> |
| Jy      | 5.95 cm <sup>4</sup> | Wy     | 1.94 cm <sup>3</sup> |

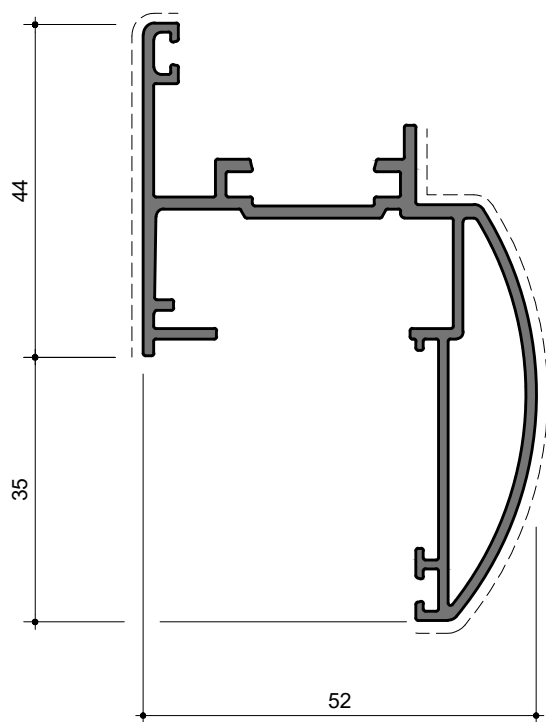
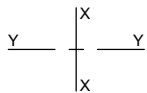


## K 564

Kg/m 1.07

|         |                       |        |                      |
|---------|-----------------------|--------|----------------------|
| Ox Sup. | 136 mm                | Perim. | 321 mm               |
| Jx      | 10.92 cm <sup>4</sup> | Wx     | 4.34 cm <sup>3</sup> |
| Jy      | 10.15 cm <sup>4</sup> | Wy     | 2.92 cm <sup>3</sup> |

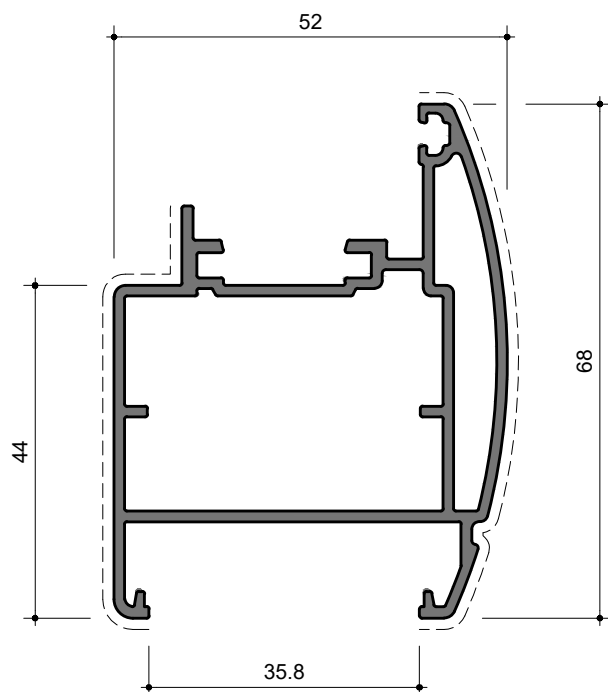
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|--------------------|--------------------------------------------------|---------------------------------------------------|----------------|
| K 542              | 700095                                           | -                                                 | 700323         |
| K 564              | 700095                                           | -                                                 | 700372         |



## K 567

Kg/m 1.05

|         |                       |        |                      |
|---------|-----------------------|--------|----------------------|
| Ox Sup. | 132 mm                | Perim. | 396 mm               |
| Jx      | 9.67 cm <sup>4</sup>  | Wx     | 3.95 cm <sup>3</sup> |
| Jy      | 12.32 cm <sup>4</sup> | Wy     | 2.79 cm <sup>3</sup> |

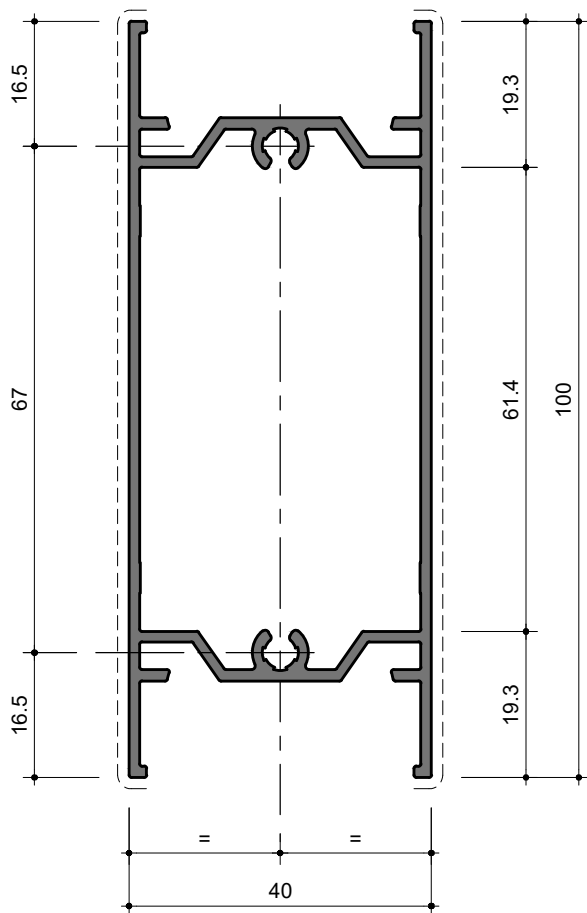
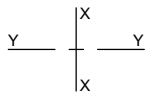


## K 568

Kg/m 1.21

|         |                       |        |                      |
|---------|-----------------------|--------|----------------------|
| Ox Sup. | 147 mm                | Perim. | 321 mm               |
| Jx      | 11.64 cm <sup>4</sup> | Wx     | 4.42 cm <sup>3</sup> |
| Jy      | 11.49 cm <sup>4</sup> | Wy     | 3.05 cm <sup>3</sup> |

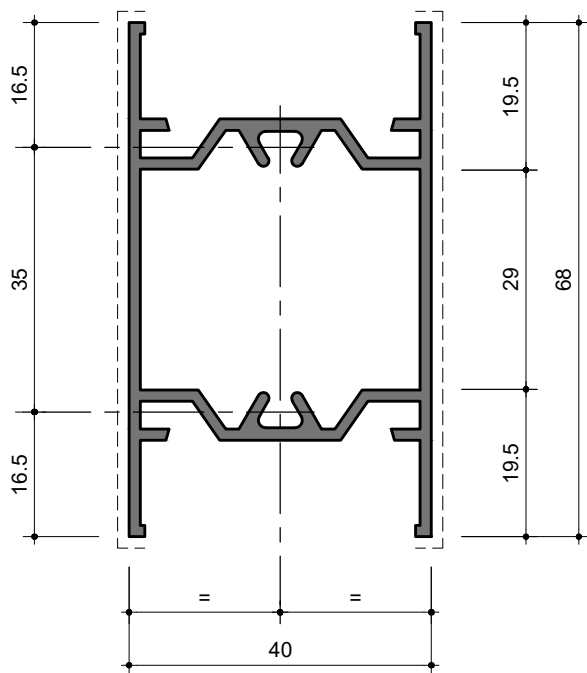
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|--------------------|--------------------------------------------------|---------------------------------------------------|----------------|
| K 567              | 700100                                           | -                                                 | 700373         |
| K 568              | 700095                                           | -                                                 | 700374         |



## N89600 - ex K496

Kg/m 1.32

|         |                       |        |                      |
|---------|-----------------------|--------|----------------------|
| Ox Sup. | 210 mm                | Perim. | 395 mm               |
| Jx      | 12.67 cm <sup>4</sup> | Wx     | 6.34 cm <sup>3</sup> |
| Jy      | 45.73 cm <sup>4</sup> | Wy     | 9.15 cm <sup>3</sup> |

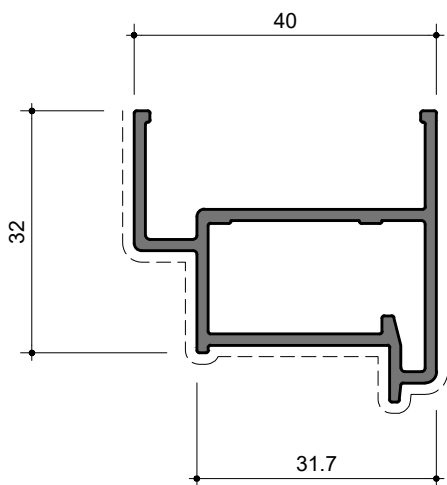
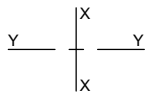


## K 543

Kg/m 1.11

|         |                       |        |                      |
|---------|-----------------------|--------|----------------------|
| Ox Sup. | 144 mm                | Perim. | 332 mm               |
| Jx      | 9.74 cm <sup>4</sup>  | Wx     | 4.87 cm <sup>3</sup> |
| Jy      | 14.50 cm <sup>4</sup> | Wy     | 4.26 cm <sup>3</sup> |

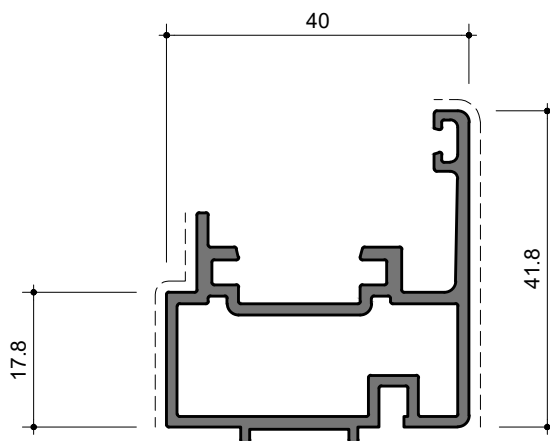
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|--------------------|--------------------------------------------------|---------------------------------------------------|----------------|
| N89600             | -                                                | -                                                 | 700322         |
| K 543              | -                                                | -                                                 | 700322         |



## K 546

Kg/m 0.64

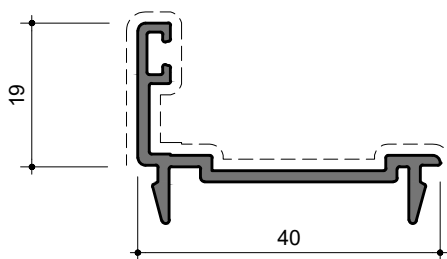
|         |                      |        |                      |
|---------|----------------------|--------|----------------------|
| Ox Sup. | 115 mm               | Perim. | 202 mm               |
| Jx      | 3.98 cm <sup>4</sup> | Wx     | 1.78 cm <sup>3</sup> |
| Jy      | 1.80 cm <sup>4</sup> | Wy     | 0.95 cm <sup>3</sup> |



## K 547

Kg/m 0.79

|         |                      |        |                      |
|---------|----------------------|--------|----------------------|
| Ox Sup. | 79 mm                | Perim. | 242 mm               |
| Jx      | 5.48 cm <sup>4</sup> | Wx     | 2.37 cm <sup>3</sup> |
| Jy      | 3.46 cm <sup>4</sup> | Wy     | 1.27 cm <sup>3</sup> |



## K 544

Kg/m 0.35

Ox Sup. 86 mm  
Perim. 168 mm

PROFILO  
SECTION

SQUADRETTE INTERNE  
INTERIOR SIDE CORNER JOINT

SQUADRETTE ALLINEAMENTO  
ALIGNMENT CORNER JOINT

TAPPI  
PLUGS

K 546

710407

-

-

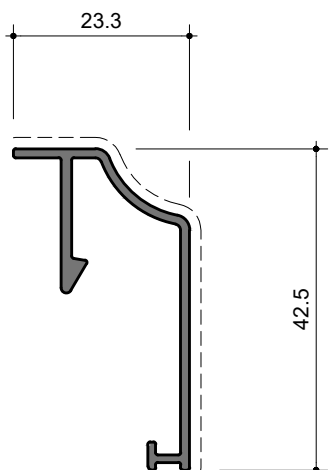
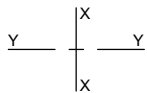
K 547

-

-

700327 / 700328

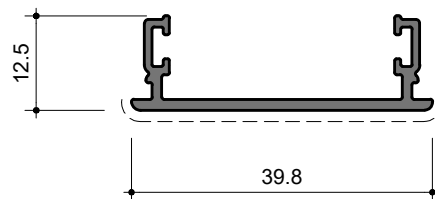




## K 566

Kg/m 0.30

Ox Sup. 60 mm  
Perim. 169 mm



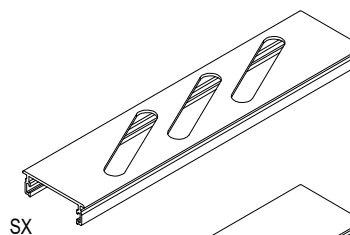
## K 563

Kg/m 0.27

Ox Sup. 42 mm  
Perim. 146 mm

Fornibile anche pretranciato DX/SX  
interasse 42mm

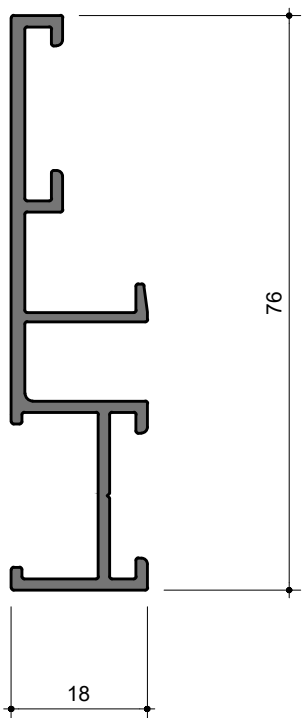
Also supplied preblanked RH/LH  
distance 42mm



SX

DX

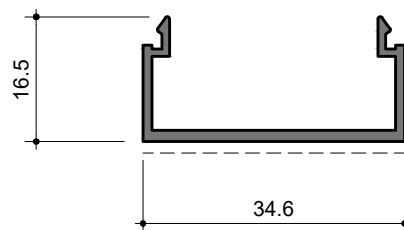
## K 563P



## K 565

Kg/m 0.68

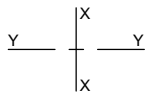
Ox Sup. - mm  
Perim. 304 mm



## K 501

Kg/m 0.26

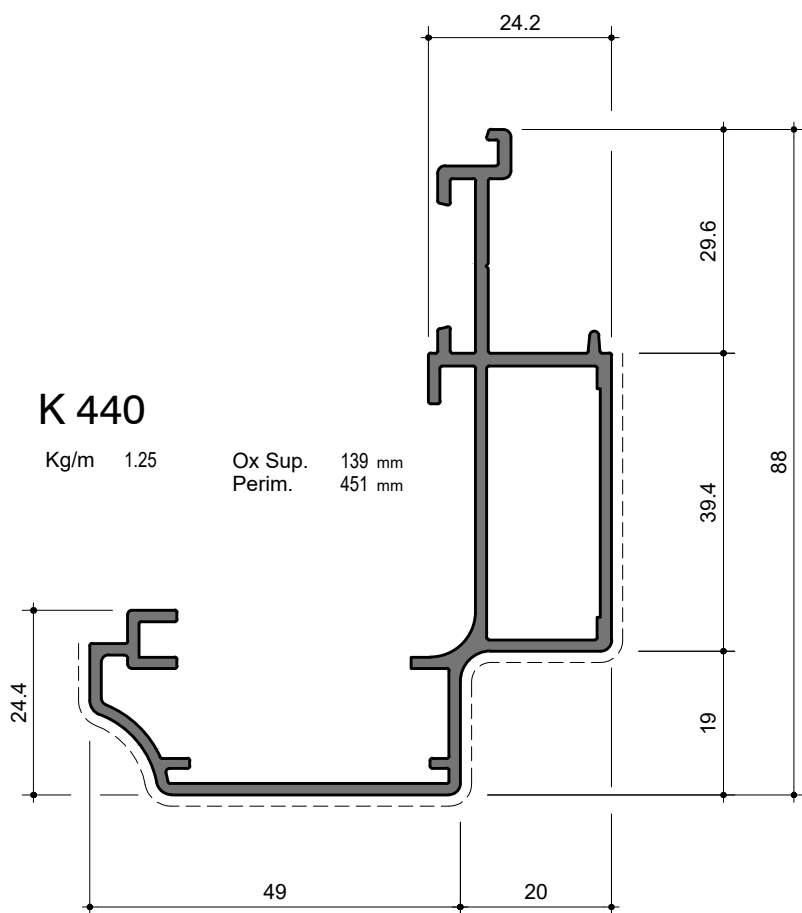
Ox Sup. 35 mm  
Perim. 144 mm



## K 440

Kg/m 1.25

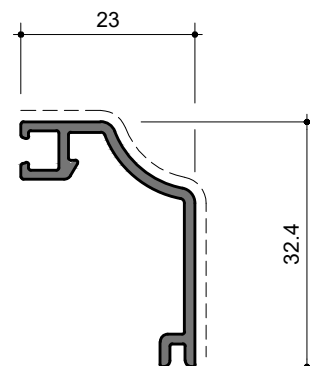
Ox Sup. 139 mm  
Perim. 451 mm



## K 441

Kg/m 0.26

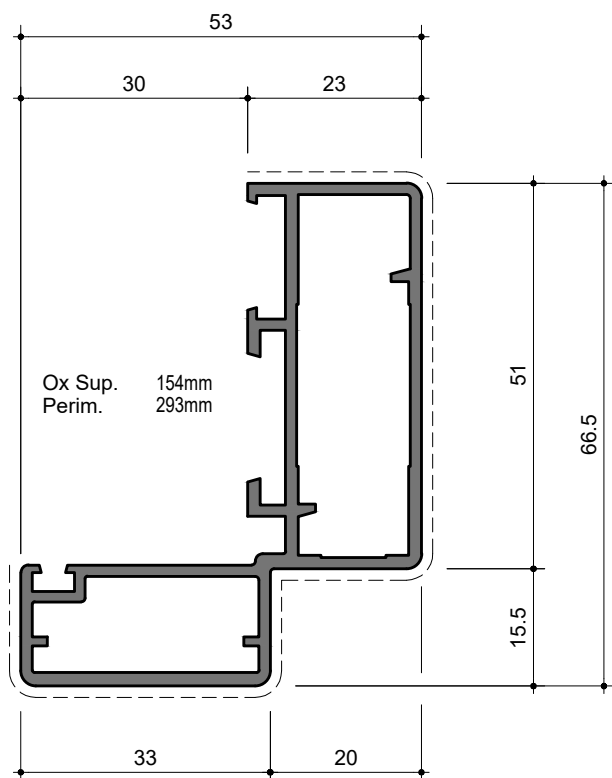
Ox Sup. 49 mm  
Perim. 136 mm



## K 442

Kg/m 1.18

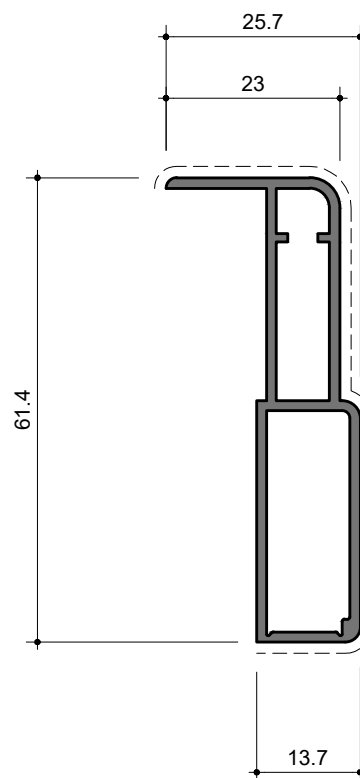
Ox Sup. 154mm  
Perim. 293mm



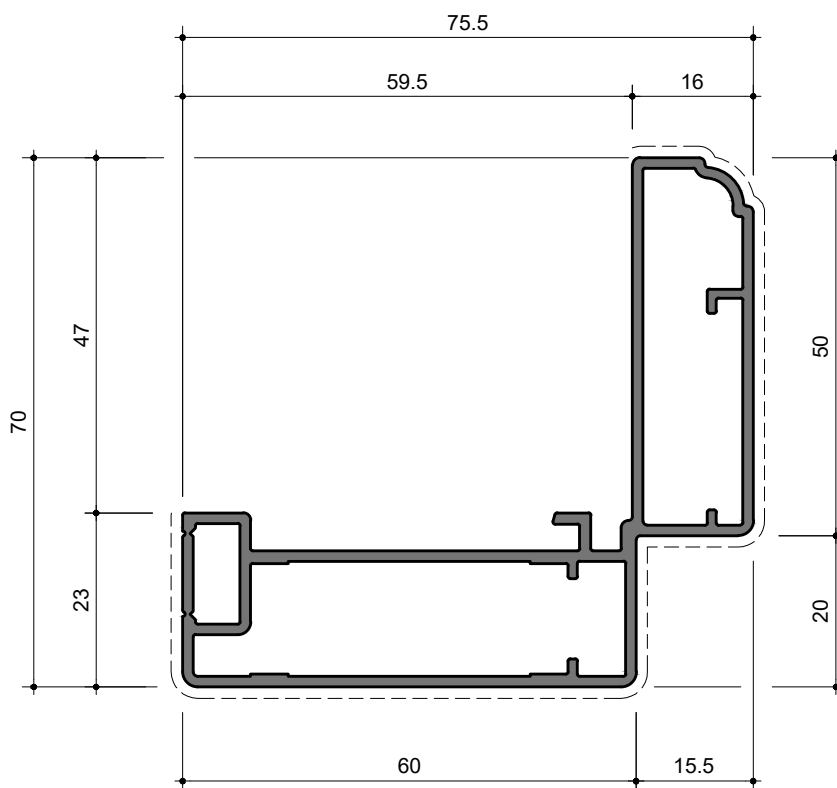
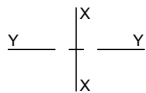
## K 439

Kg/m 0.63

Ox Sup. 98 mm  
Perim. 173 mm



| PROFILO<br>SECTION | SQUADRETTE INTERNE<br>INTERIOR SIDE CORNER JOINT | SQUADRETTE ALLINEAMENTO<br>ALIGNMENT CORNER JOINT | TAPPI<br>PLUGS |
|--------------------|--------------------------------------------------|---------------------------------------------------|----------------|
| K 440              | 700102                                           | 700050                                            | -              |
| K 442              | 700102                                           | 700044                                            | -              |
| K 439              | 770170                                           | -                                                 | -              |



## N89000

Kg/m 1.30

|         |                       |        |                      |
|---------|-----------------------|--------|----------------------|
| Ox Sup. | 177 mm                | Perim. | 310 mm               |
| Jx      | 29.23 cm <sup>4</sup> | Wx     | 6.64 cm <sup>3</sup> |
| Jy      | 19.22 cm <sup>4</sup> | Wy     | 4.19 cm <sup>3</sup> |

PROFILO  
SECTION

SQUADRETTE INTERNE  
INTERIOR SIDE CORNER JOINT

SQUADRETTE ALLINEAMENTO  
ALIGNMENT CORNER JOINT

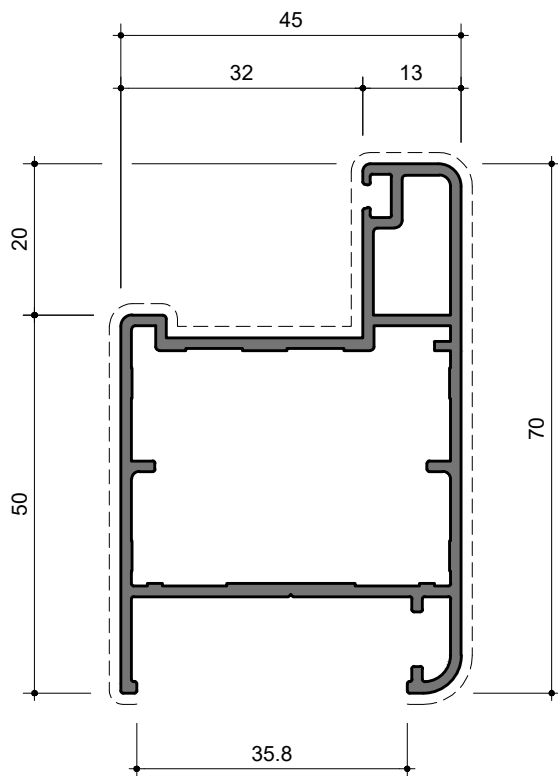
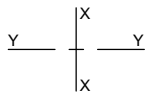
TAPPI  
PLUGS

N89000

700095

700044

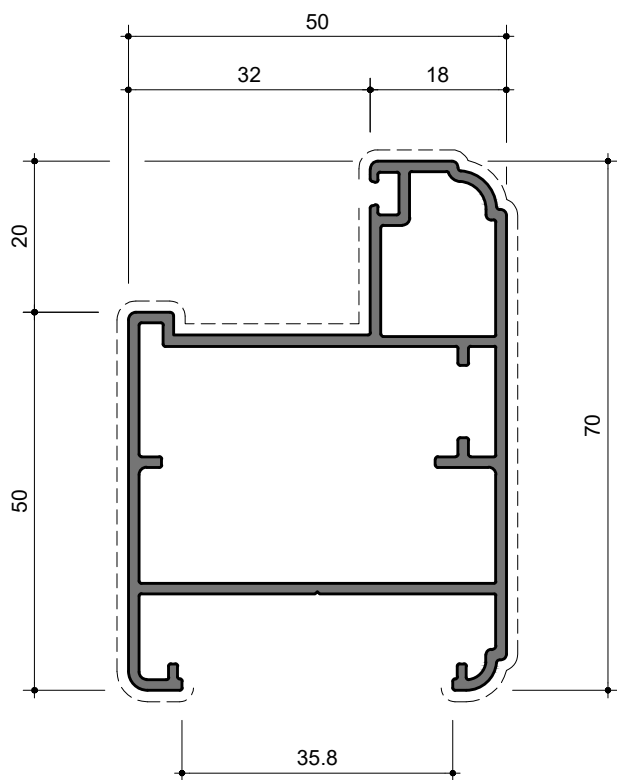
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## N89100 - ex K548

Kg/m 1.08

|         |                       |        |                      |
|---------|-----------------------|--------|----------------------|
| Ox Sup. | 207 mm                | Perim. | 285 mm               |
| Jx      | 15.63 cm <sup>4</sup> | Wx     | 4.38 cm <sup>3</sup> |
| Jy      | 11.14 cm <sup>4</sup> | Wy     | 4.25 cm <sup>3</sup> |

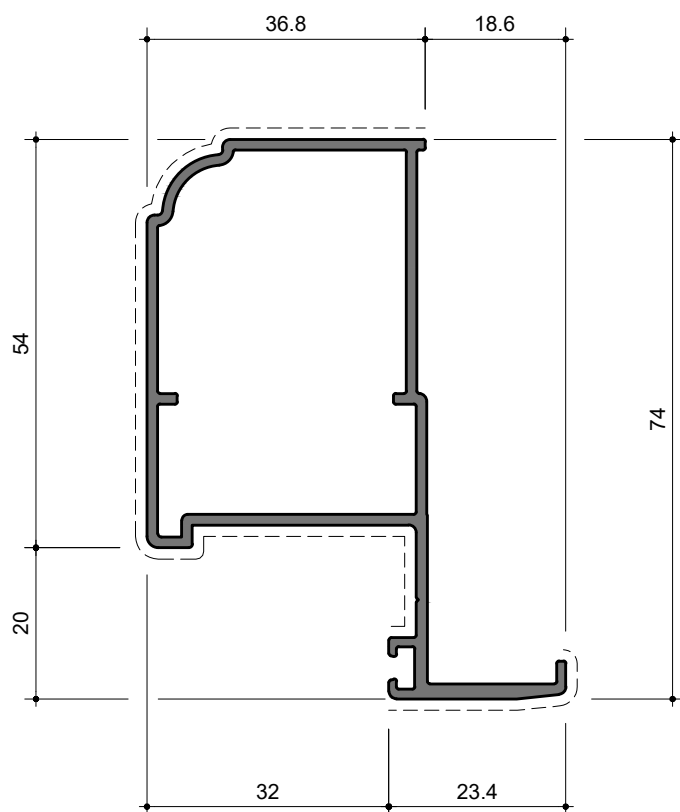
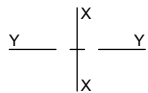


## K 575

Kg/m 1.14

|         |                       |        |                      |
|---------|-----------------------|--------|----------------------|
| Ox Sup. | 200 mm                | Perim. | 302 mm               |
| Jx      | 13.94 cm <sup>4</sup> | Wx     | 4.93 cm <sup>3</sup> |
| Jy      | 15.85 cm <sup>4</sup> | Wy     | 4.42 cm <sup>3</sup> |

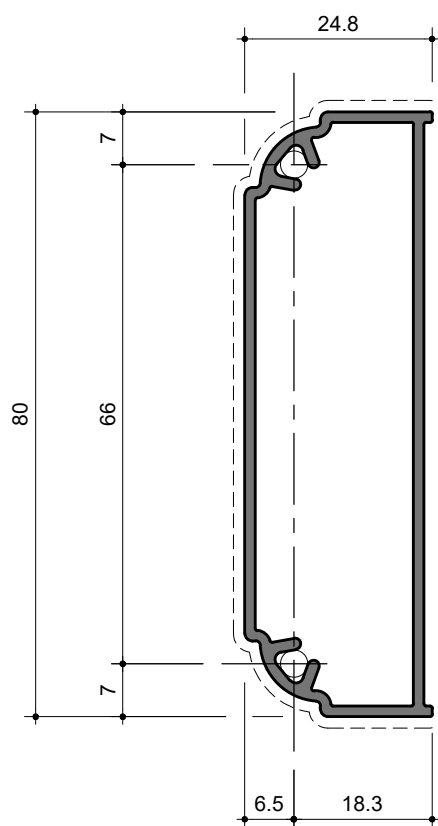
| PROFILO<br>SECTION | SQUADRETTE INTERNE<br>INTERIOR SIDE CORNER JOINT | SQUADRETTE ALLINEAMENTO<br>ALIGNMENT CORNER JOINT | TAPPI<br>PLUGS |
|--------------------|--------------------------------------------------|---------------------------------------------------|----------------|
| K 548              | 700095                                           | -                                                 | 700320         |
| K 575              | 700095                                           | -                                                 | 700319         |



## K 570

Kg/m 0.94

|         |                       |        |                      |
|---------|-----------------------|--------|----------------------|
| Ox Sup. | 172 mm                | Perim. | 281 mm               |
| Jx      | 8.47 cm <sup>4</sup>  | Wx     | 2.74 cm <sup>3</sup> |
| Jy      | 19.01 cm <sup>4</sup> | Wy     | 4.94 cm <sup>3</sup> |



## K 571

Kg/m 0.85

|         |                       |        |                      |
|---------|-----------------------|--------|----------------------|
| Ox Sup. | 120 mm                | Perim. | 201 mm               |
| Jx      | 2.67 cm <sup>4</sup>  | Wx     | 2.04 cm <sup>3</sup> |
| Jy      | 17.72 cm <sup>4</sup> | Wy     | 4.43 cm <sup>3</sup> |

PROFILO  
SECTION

SQUADRETTE INTERNE  
INTERIOR SIDE CORNER JOINT

SQUADRETTE ALLINEAMENTO  
ALIGNMENT CORNER JOINT

TAPPI  
PLUGS

K 570

700094

-

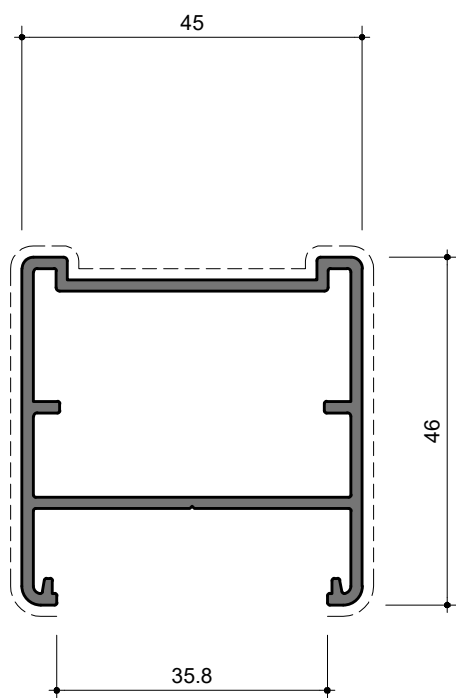
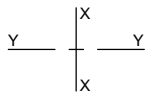
-

K 571

-

-

-



## K 428

Kg/m 0.83

|         |                      |        |                      |
|---------|----------------------|--------|----------------------|
| Ox Sup. | 148 mm               | Perim. | 227 mm               |
| Jx      | 9.20 cm <sup>4</sup> | Wx     | 4.09 cm <sup>3</sup> |
| Jy      | 6.00 cm <sup>4</sup> | Wy     | 2.38 cm <sup>3</sup> |

PROFILO  
SECTION

SQUADRETTE INTERNE  
INTERIOR SIDE CORNER JOINT

SQUADRETTE ALLINEAMENTO  
ALIGNMENT CORNER JOINT

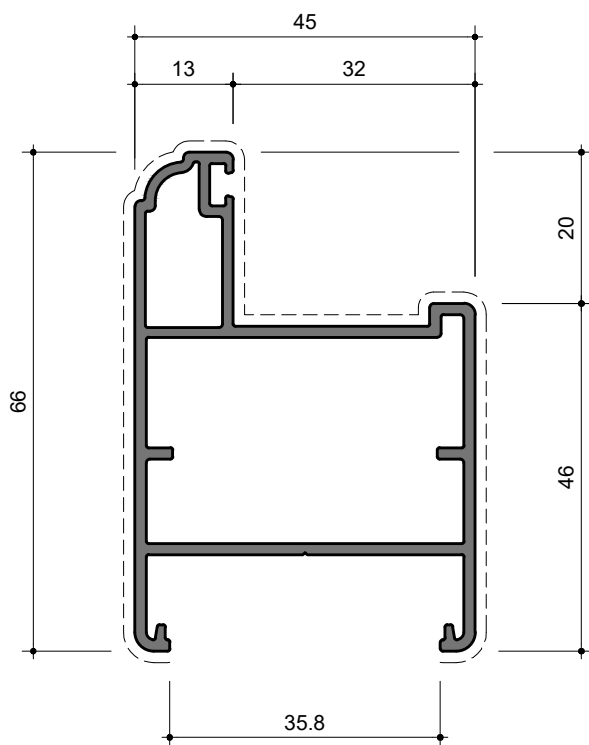
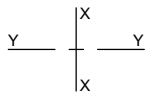
TAPPI  
PLUGS

K 428

700095

-

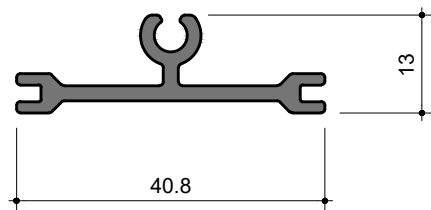
700376



## K 430

Kg/m 1.04

|         |                       |        |                      |
|---------|-----------------------|--------|----------------------|
| Ox Sup. | 196 mm                | Perim. | 274 mm               |
| Jx      | 10.62 cm <sup>4</sup> | Wx     | 4.19 cm <sup>3</sup> |
| Jy      | 11.95 cm <sup>4</sup> | Wy     | 3.45 cm <sup>3</sup> |



## K 432

Kg/m 0.38

Ox Sup. - mm  
Perim. 140 mm

SOLO SU RICHIESTA  
ON REQUEST ONLY

PROFILO  
SECTION

SQUADRETTE INTERNE  
INTERIOR SIDE CORNER JOINT

SQUADRETTE ALLINEAMENTO  
ALIGNMENT CORNER JOINT

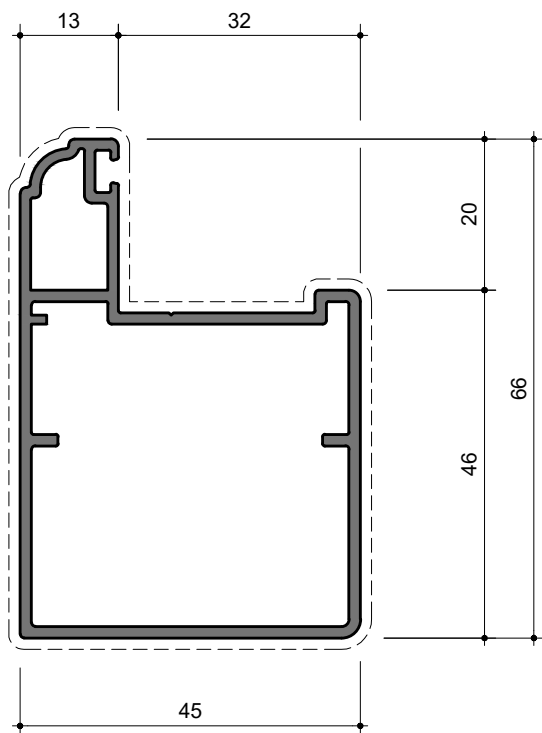
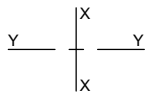
TAPPI  
PLUGS

K 430

700095

-

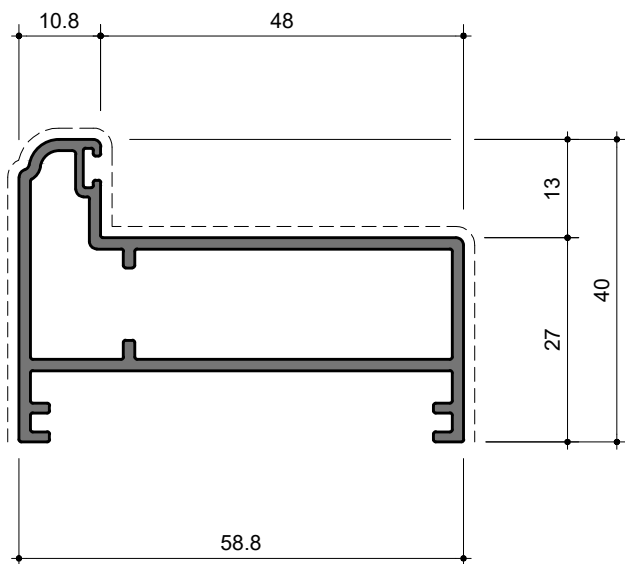
700376



## K 433

Kg/m 1.01

|         |                       |        |                      |
|---------|-----------------------|--------|----------------------|
| Ox Sup. | 232 mm                | Perim. | 232 mm               |
| Jx      | 10.29 cm <sup>4</sup> | Wx     | 3.99 cm <sup>3</sup> |
| Jy      | 14.97 cm <sup>4</sup> | Wy     | 4.19 cm <sup>3</sup> |



## K 434

Kg/m 0.87

|         |                       |        |                      |
|---------|-----------------------|--------|----------------------|
| Ox Sup. | 151 mm                | Perim. | 238 mm               |
| Jx      | 13.68 cm <sup>4</sup> | Wx     | 4.22 cm <sup>3</sup> |
| Jy      | 3.23 cm <sup>4</sup>  | Wy     | 1.49 cm <sup>3</sup> |

PROFILO  
SECTION

SQUADRETTE INTERNE  
INTERIOR SIDE CORNER JOINT

SQUADRETTE ALLINEAMENTO  
ALIGNMENT CORNER JOINT

TAPPI  
PLUGS

K 433

700095

-

700376

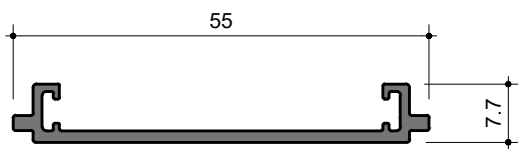
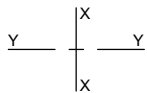
K 434

700095

-

-





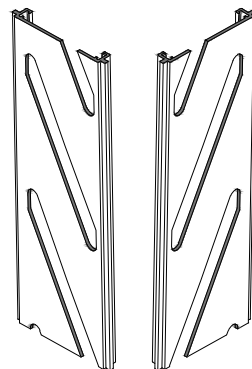
**N89601**

L=6000m

Kg/m 0.31

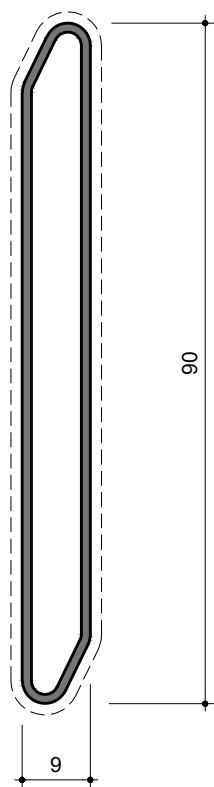
Ox Sup. 50 mm  
Perim. 151 mm

Fornibile anche  
pretranciato DX/SX  
Also supplied RH/LH  
preblanket



**N89601R**

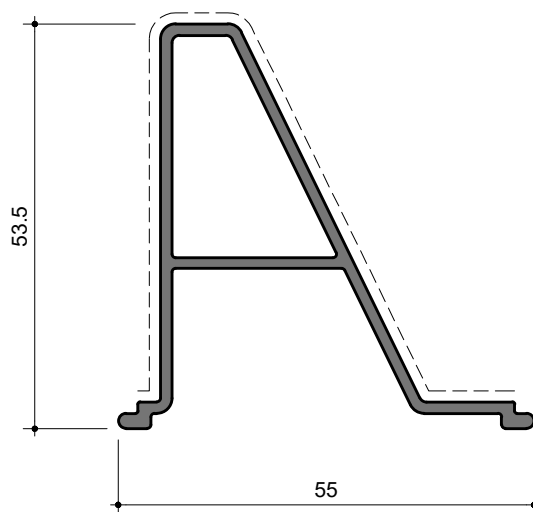
L=6000m



**K 436**

Kg/m 0.63

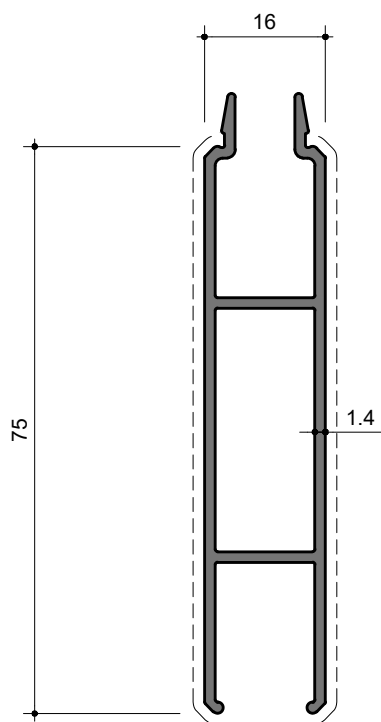
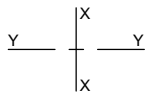
Ox Sup. 188 mm  
Perim. 188 mm



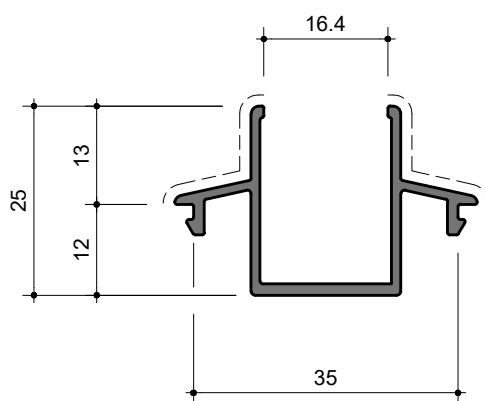
**K 437**

Kg/m 0.69

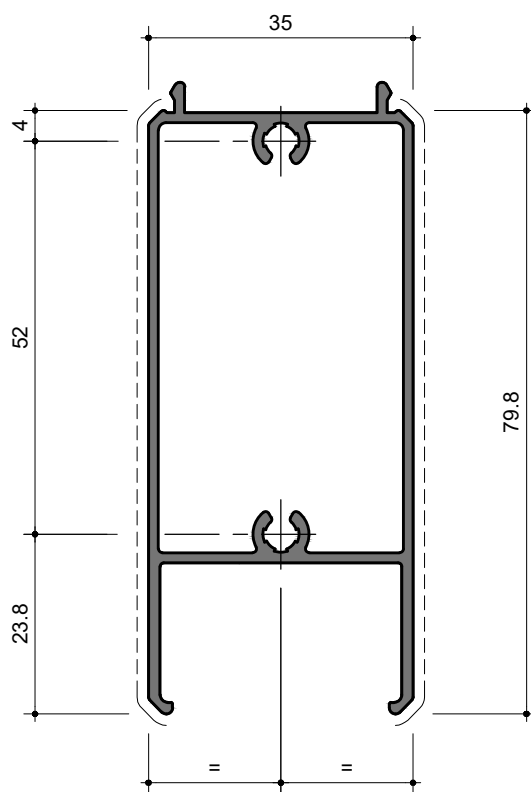
Ox Sup. 130 mm  
Perim. 227 mm

**K 554**

Kg/m 0.77

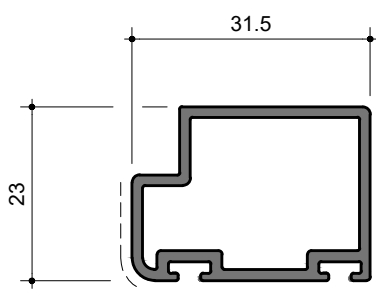
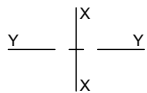
Ox Sup. 174 mm  
Perim. 297 mm**K 562**

Kg/m 0.36

Ox Sup. 45 mm  
Perim. 194 mm**N89902 - ex K590**

Kg/m 0.98

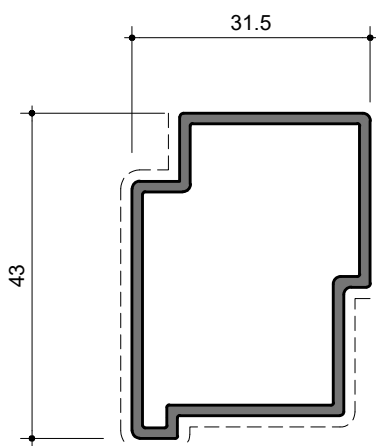
Ox Sup. 163 mm  
Perim. 285 mm



## K 538

Kg/m 0.46

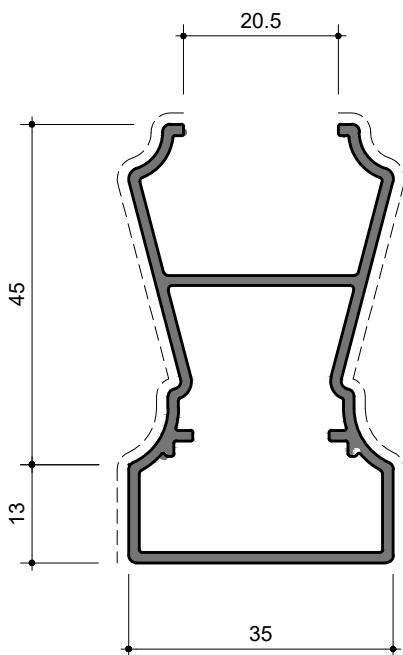
|         |                      |        |                      |
|---------|----------------------|--------|----------------------|
| Ox Sup. | 43 mm                | Perim. | 125 mm               |
| Jx      | 1.90 cm <sup>4</sup> | Wx     | 1.15 cm <sup>3</sup> |
| Jy      | 1.15 cm <sup>4</sup> | Wy     | 0.91 cm <sup>3</sup> |



## K 549

Kg/m 0.57

|         |                      |        |                      |
|---------|----------------------|--------|----------------------|
| Ox Sup. | 100 mm               | Perim. | 146 mm               |
| Jx      | 2.78 cm <sup>4</sup> | Wx     | 1.71 cm <sup>3</sup> |
| Jy      | 4.44 cm <sup>4</sup> | Wy     | 2.02 cm <sup>3</sup> |

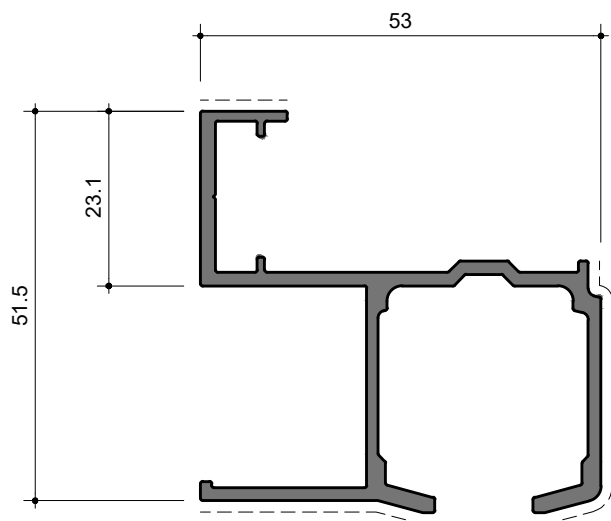
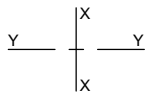


## K 573

Kg/m 0.77

|         |                      |        |                      |
|---------|----------------------|--------|----------------------|
| Ox Sup. | 134 mm               | Perim. | 238 mm               |
| Jx      | 4.50 cm <sup>4</sup> | Wx     | 2.57 cm <sup>3</sup> |
| Jy      | 8.87 cm <sup>4</sup> | Wy     | 2.67 cm <sup>3</sup> |

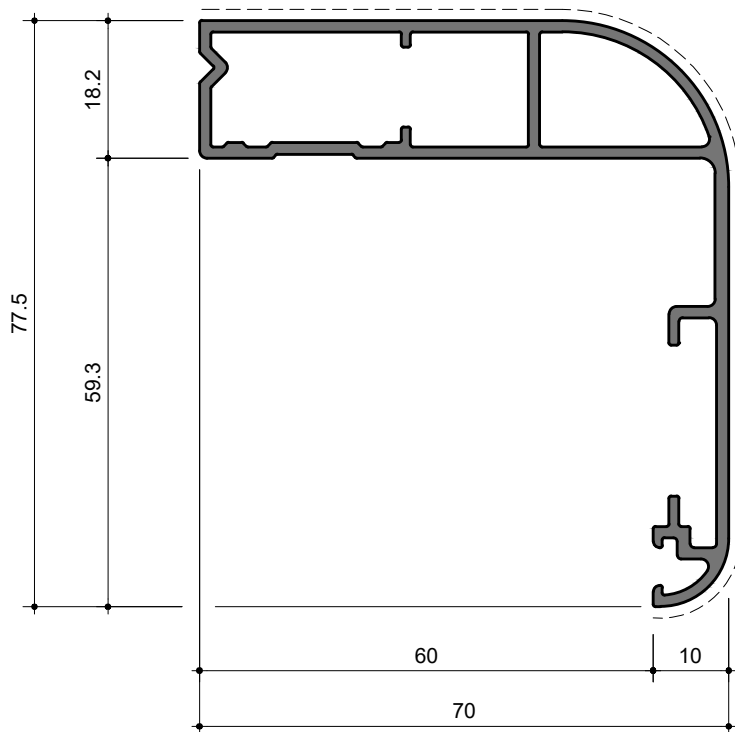
| PROFILO<br>SECTION | SQUADRETTE INTERNE<br>INTERIOR SIDE CORNER JOINT | SQUADRETTE ALLINEAMENTO<br>ALIGNMENT CORNER JOINT | TAPPI<br>PLUGS |
|--------------------|--------------------------------------------------|---------------------------------------------------|----------------|
| K 538              | -                                                | -                                                 | 700375         |
| K 549              | -                                                | -                                                 | 700321         |
| K 573              | 710407                                           | -                                                 | -              |



## K 560

Kg/m 0.95

|         |                       |        |                      |
|---------|-----------------------|--------|----------------------|
| Ox Sup. | 83 mm                 | Perim. | 365 mm               |
| Jx      | 11.10 cm <sup>4</sup> | Wx     | 4.01 cm <sup>3</sup> |
| Jy      | 8.07 cm <sup>4</sup>  | Wy     | 2.65 cm <sup>3</sup> |

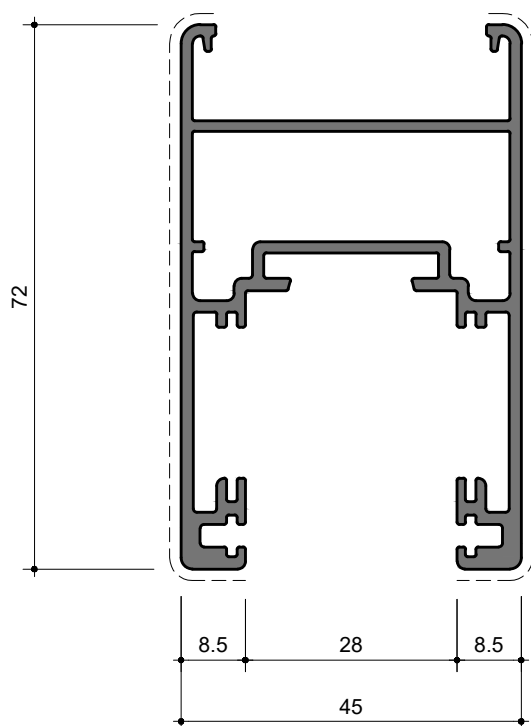
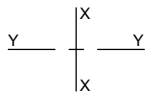


## K 703

Kg/m 1.20

Ox Sup. 143 mm  
Perim. 344 mm

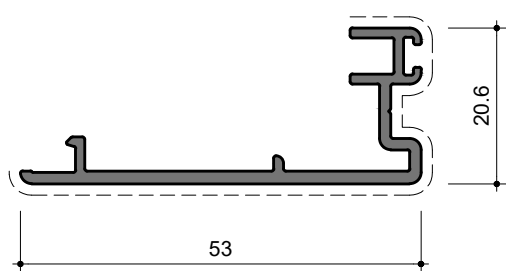
| PROFILO<br>SECTION | SQUADRETTE INTERNE<br>INTERIOR SIDE CORNER JOINT | SQUADRETTE ALLINEAMENTO<br>ALIGNMENT CORNER JOINT | TAPPI<br>PLUGS |
|--------------------|--------------------------------------------------|---------------------------------------------------|----------------|
| K 560              | -                                                | -                                                 | -              |
| K 703              | -                                                | 710290                                            | -              |



## K 556

Kg/m 1.39

|         |                       |        |                      |
|---------|-----------------------|--------|----------------------|
| Ox Sup. | 164 mm                | Perim. | 468 mm               |
| Jx      | 16.03 cm <sup>4</sup> | Wx     | 7.13 cm <sup>3</sup> |
| Jy      | 21.58 cm <sup>4</sup> | Wy     | 5.74 cm <sup>3</sup> |

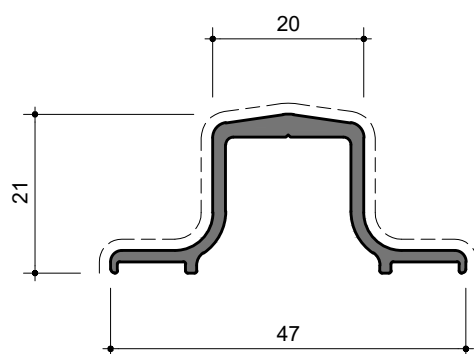
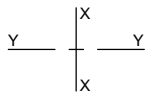


## K 557

Kg/m 0.43

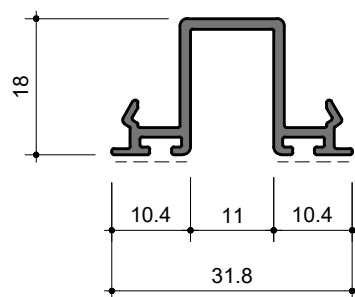
|         |        |
|---------|--------|
| Ox Sup. | 90 mm  |
| Perim.  | 199 mm |

| PROFILO<br>SECTION | SQUADRETTE INTERNE<br>INTERIOR SIDE CORNER JOINT | SQUADRETTE ALLINEAMENTO<br>ALIGNMENT CORNER JOINT | TAPPI<br>PLUGS |
|--------------------|--------------------------------------------------|---------------------------------------------------|----------------|
| K 556              | 700095                                           | 700325                                            | -              |
| K 557              | -                                                | -                                                 | -              |

**K 558**

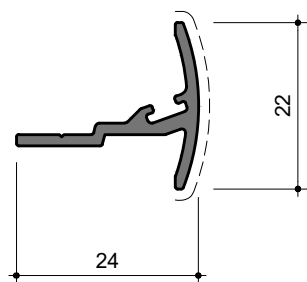
Kg/m 0.40

|         |        |
|---------|--------|
| Ox Sup. | 80 mm  |
| Perim.  | 161 mm |

**K 559**

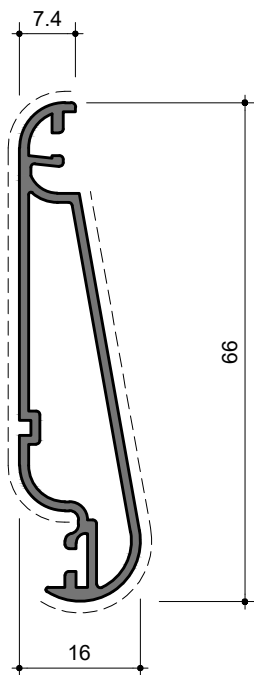
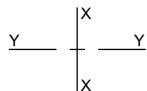
Kg/m 0.30

|         |        |
|---------|--------|
| Ox Sup. | 21 mm  |
| Perim.  | 163 mm |

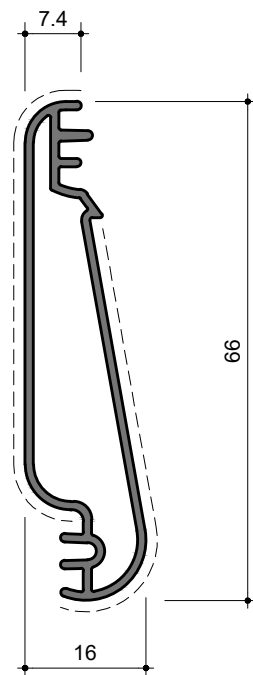
**K 578**

Kg/m 0.22

|         |       |
|---------|-------|
| Ox Sup. | 24 mm |
| Perim.  | 98 mm |

**K 500**

Kg/m 0.55

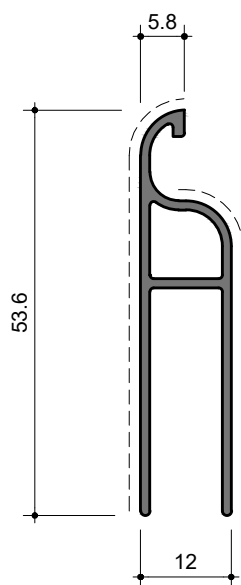
Ox Sup. 126 mm  
Perim. 193 mm**K 638**

Kg/m 0.51

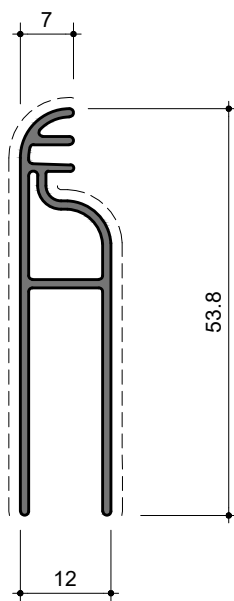
Ox Sup. 128 mm  
Perim. 186 mm

Per l'utilizzo dei meccanismi  
"CONSULTARE UFFICIO TECNICO"

"CONSULT TECHNICAL OFFICE"  
for the use of the mechanisms.

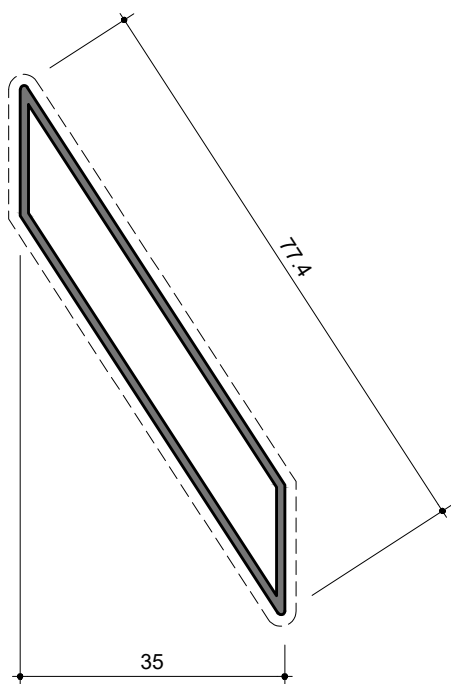
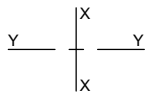
**K 535**

Kg/m 0.40

Ox Sup. 102 mm  
Perim. 194 mm**K 639**

Kg/m 0.40

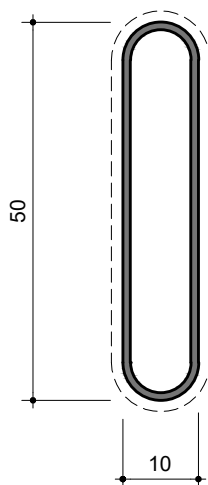
Ox Sup. 104 mm  
Perim. 209 mm



**K 634**

Kg/m 0.47

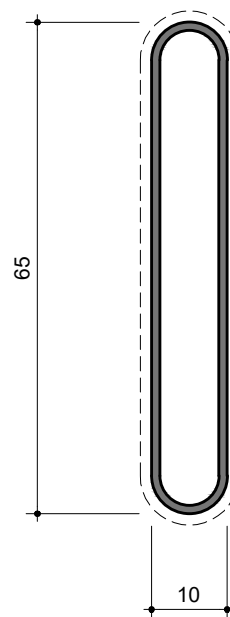
Ox Sup. 156 mm  
Perim. 156 mm



**K 516**

Kg/m 0.31

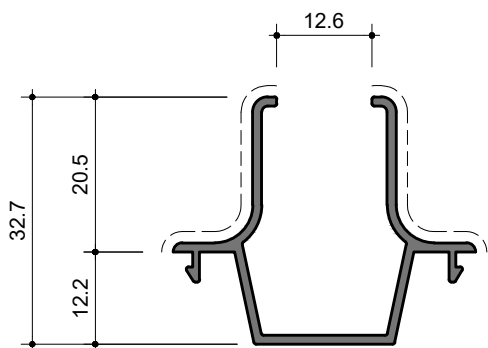
Ox Sup. 111 mm  
Perim. 111 mm



**K 635**

Kg/m 0.43

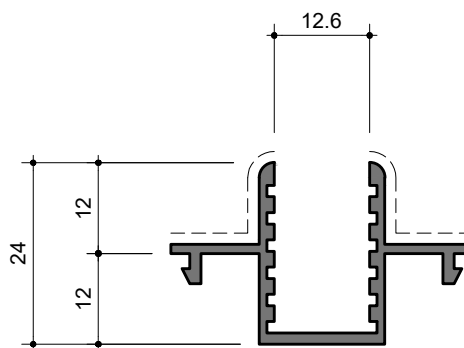
Ox Sup. 141 mm  
Perim. 141 mm



**K 632**

Kg/m 0.38

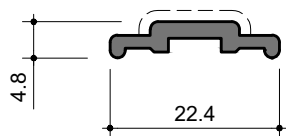
Ox Sup. 62 mm  
Perim. 222 mm



**K 497**

Kg/m 0.38

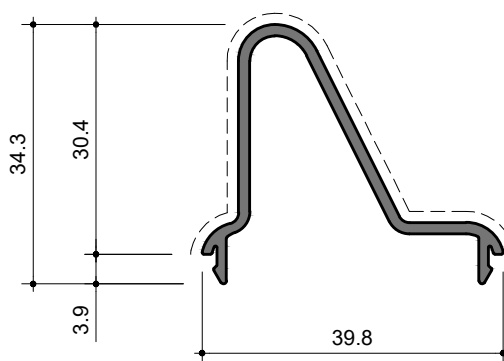
Ox Sup. 47 mm  
Perim. 214 mm



**K 621**

Kg/m 0.16

Ox Sup. 15 mm  
Perim. 58 mm

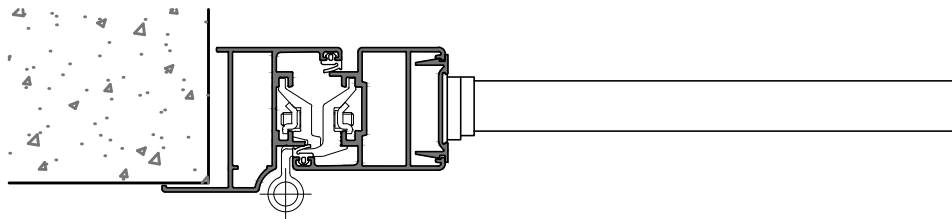
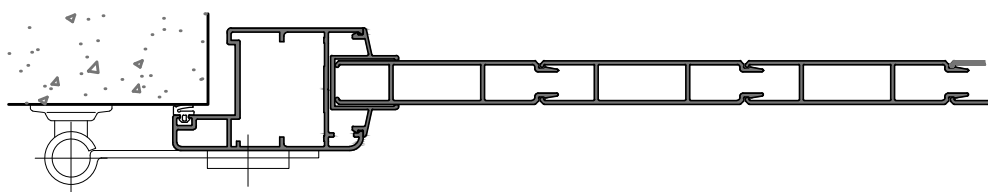
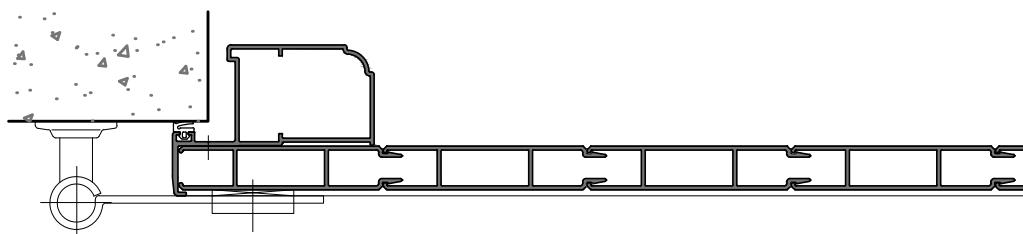
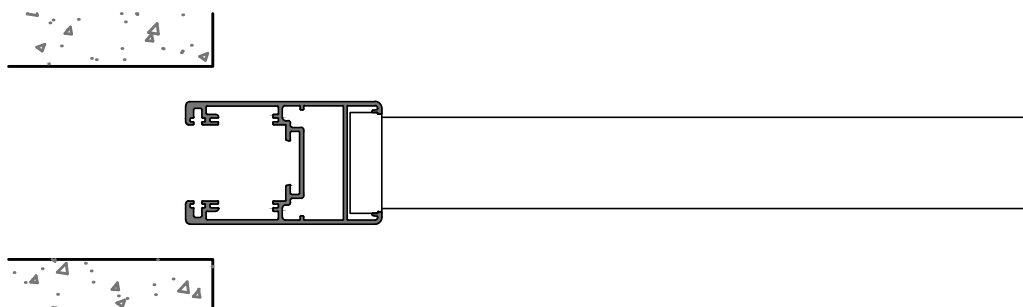


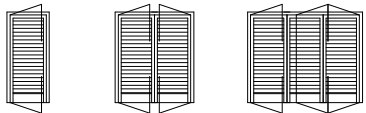
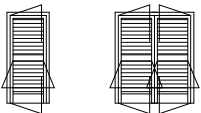
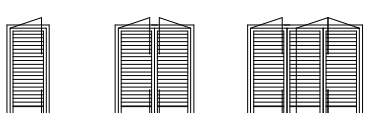
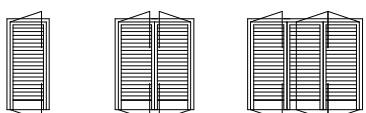
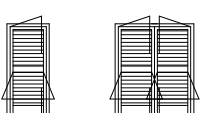
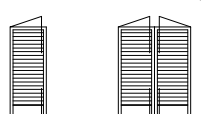
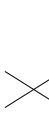
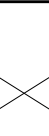
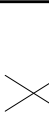
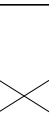
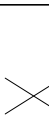
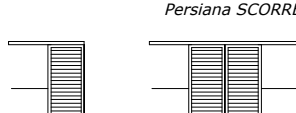
**K 631**

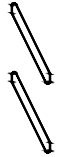
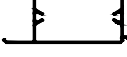
Kg/m 0.38

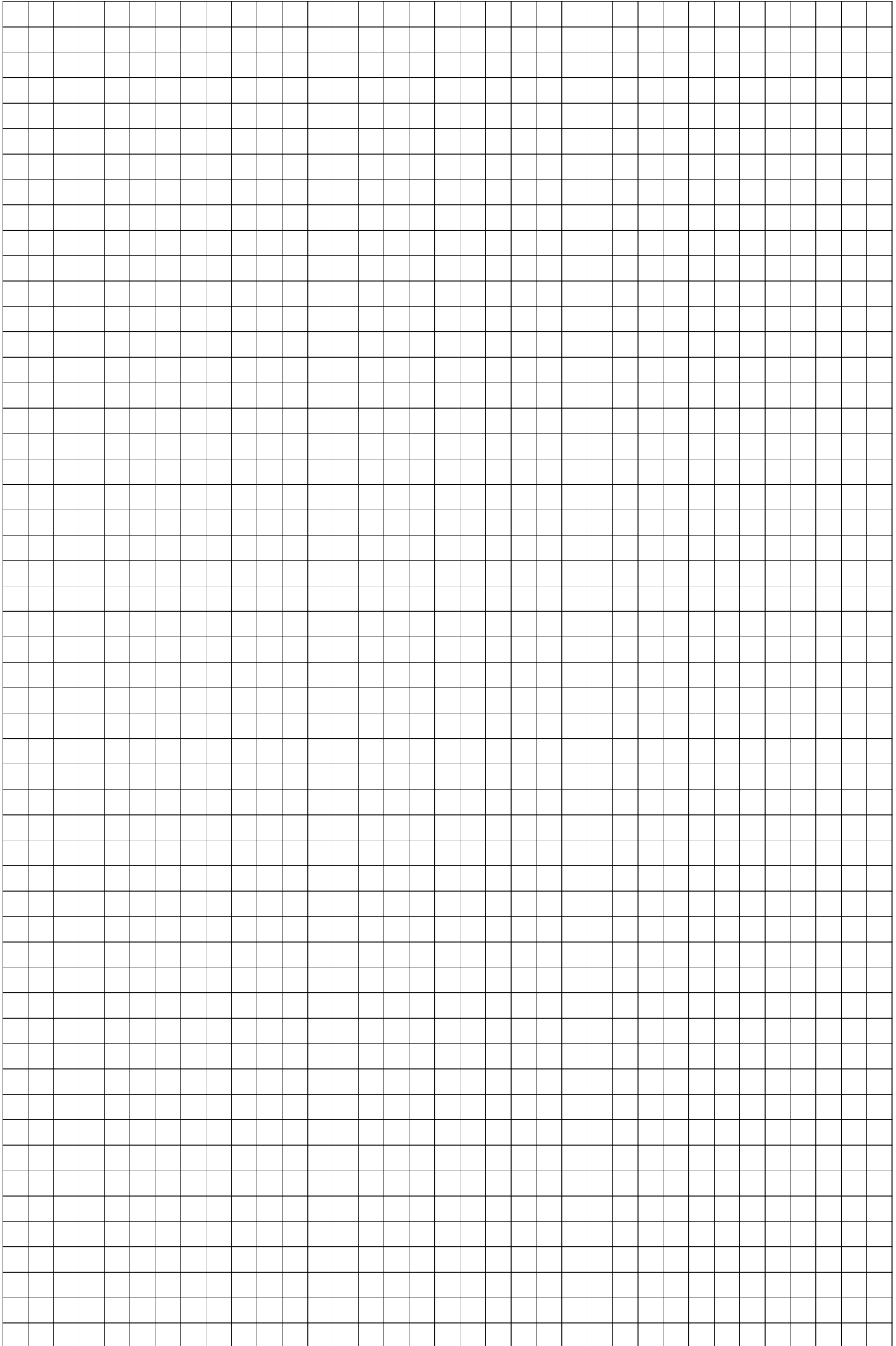
Ox Sup. 83 mm  
Perim. 184 mm

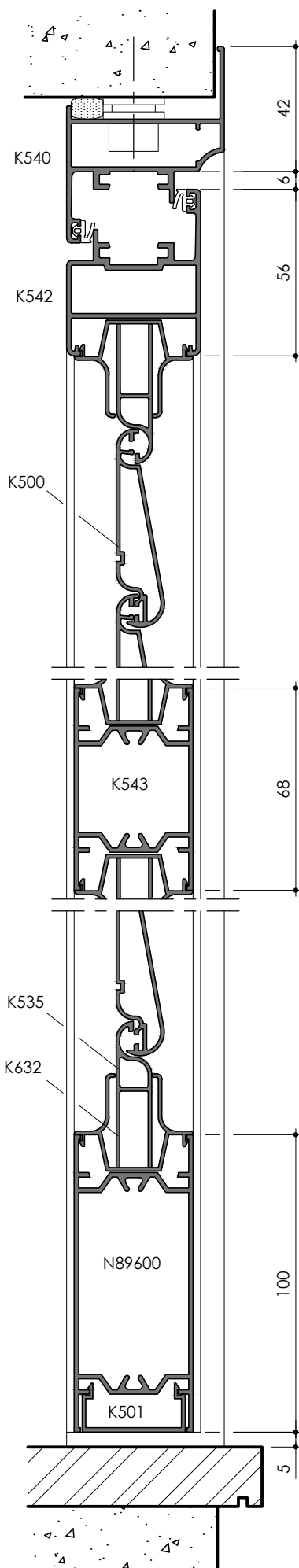
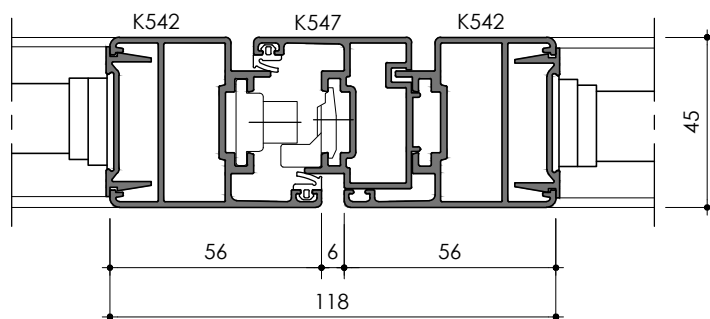
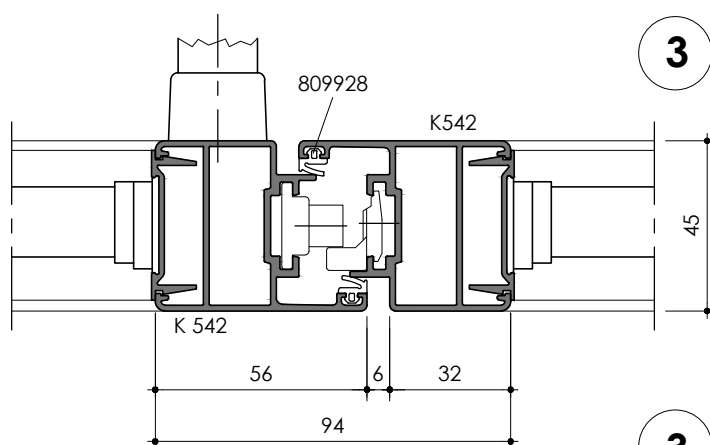
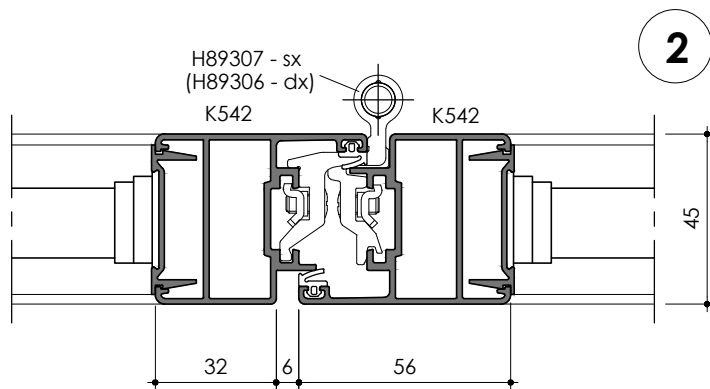
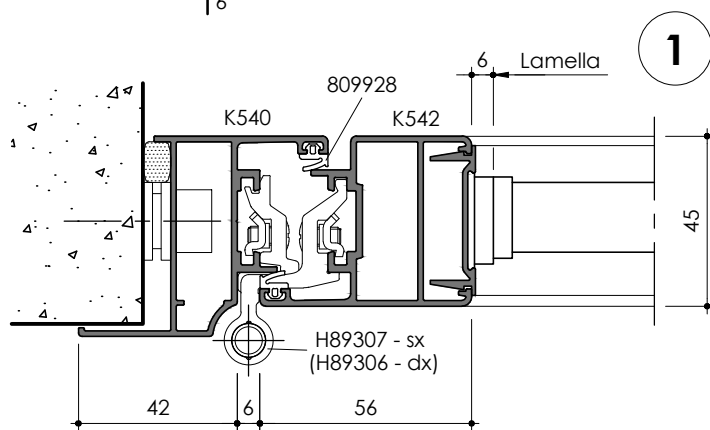
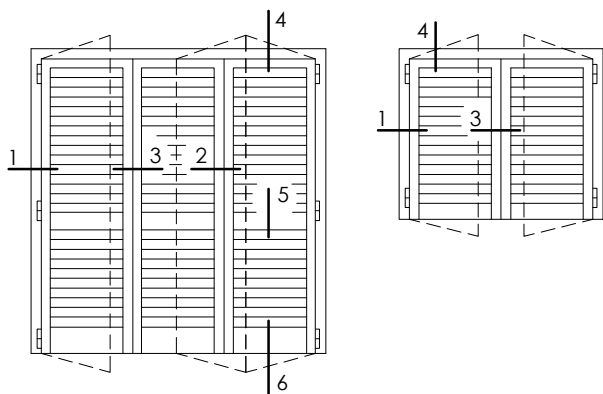


*Classica**Storico**Scurone**Scorrevole*

|                                                                                                                                       | K500 pag 5.21                                                                       | K500 pag 5.21                                                                       | K500 pag 5.21                                                                         |  |
|---------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--|
| <p><i>Persiana CLASSICA con telaio</i></p>           |    |    |    |  |
| <p><i>Persiana CLASSICA anta genovese</i></p>        |    |    |    |  |
| <p><i>Persiana CLASSICA stondata</i></p>             |    |    |    |  |
| <p><i>Persiana STORICA con telaio</i></p>            |    |    |    |  |
| <p><i>Persiana STORICA anta genovese</i></p>        |   |   |   |  |
| <p><i>Persiana STORICA senza telaio</i></p>        |  |  |  |  |
| <p><i>Persiana STORICA con antino Firenze</i></p>  |  |  |  |  |
| <p><i>Persiana SCURONE senza telaio</i></p>        |  |  |  |  |
| <p><i>Persiana SCURONE con telaio</i></p>          |  |  |  |  |
| <p><i>Persiana SCORREVOLE int. muro</i></p>        |  |  |  |  |
| <p><i>Persiana SCORREVOLE guida sup.</i></p>       |  |  |  |  |

| K516                                                                                | pag 5.22 | K635                                                                                | pag 5.22 | K634                                                                                | pag 5.22 | K436                                                                                | pag 5.15 | K573                                                                                 | pag 5.17 | K554                                                                                  | pag 5.16 | N89902                                                                                | pag 5.16 |
|-------------------------------------------------------------------------------------|----------|-------------------------------------------------------------------------------------|----------|-------------------------------------------------------------------------------------|----------|-------------------------------------------------------------------------------------|----------|--------------------------------------------------------------------------------------|----------|---------------------------------------------------------------------------------------|----------|---------------------------------------------------------------------------------------|----------|
|    |          |    |          |    |          |    |          |    |          |    |          |    |          |
|    |          |    |          |    |          |    |          |    |          |    |          |    |          |
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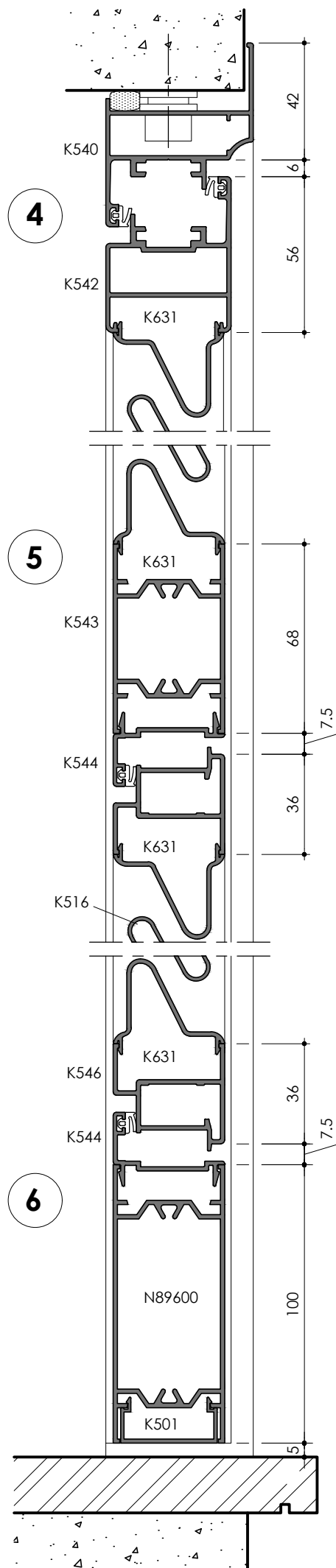
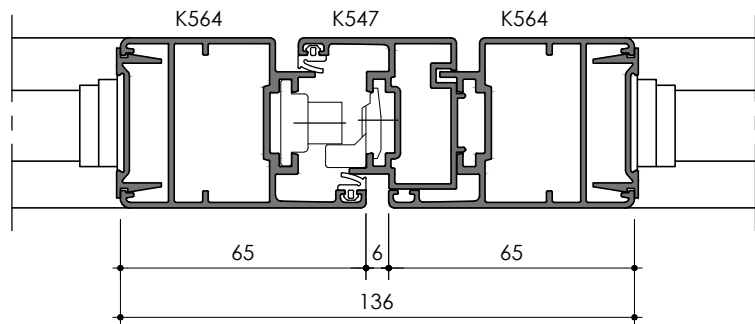
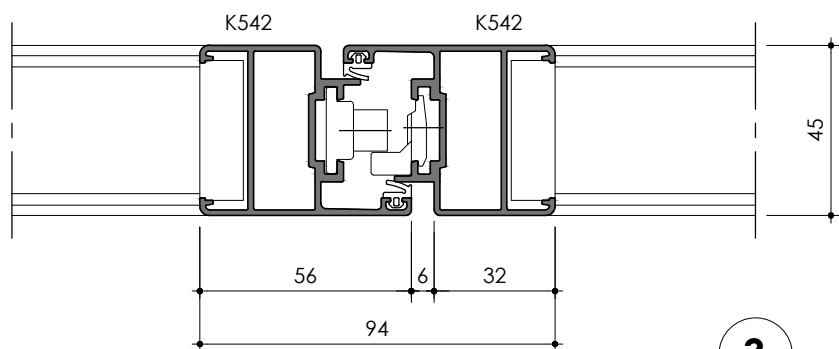
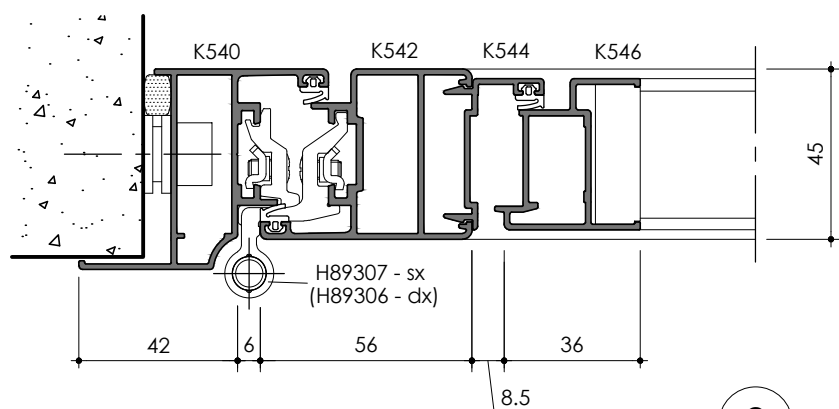
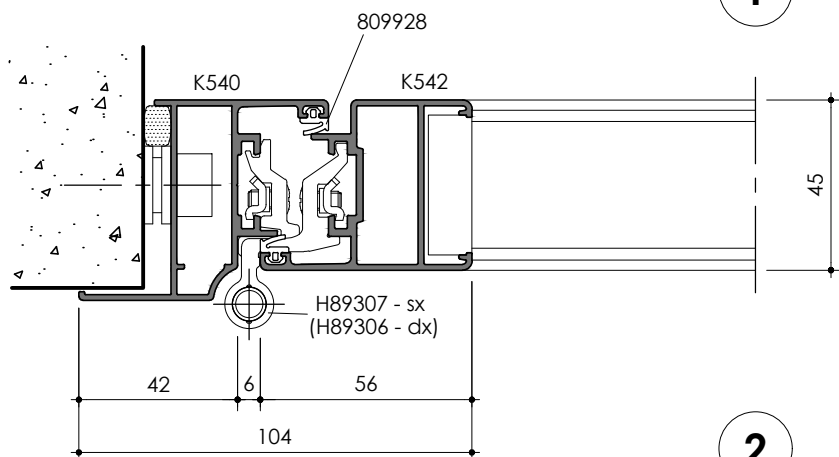
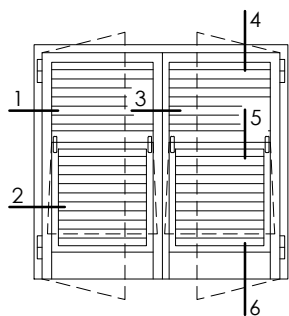




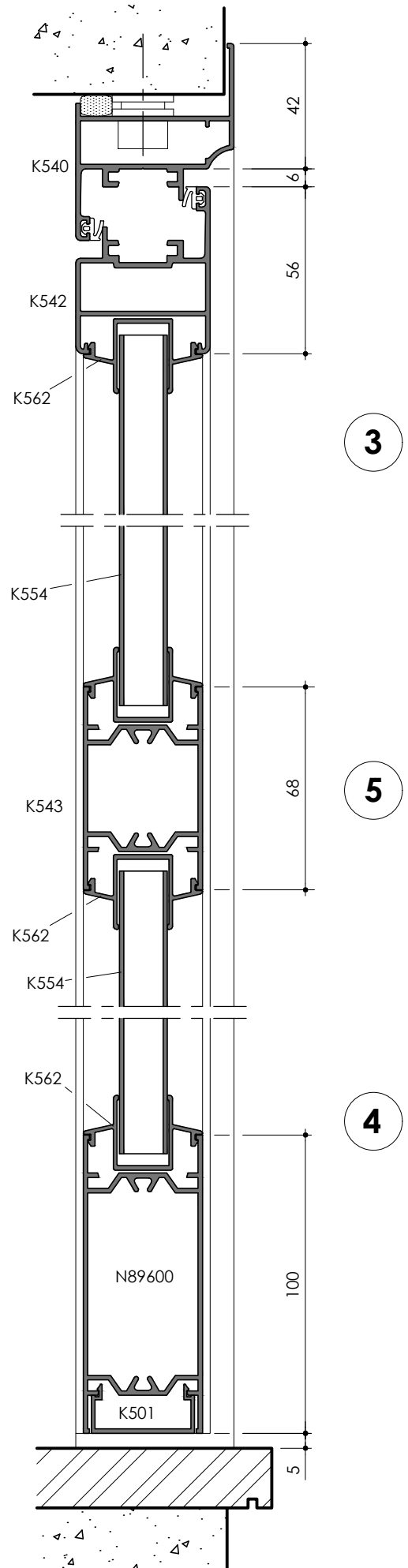
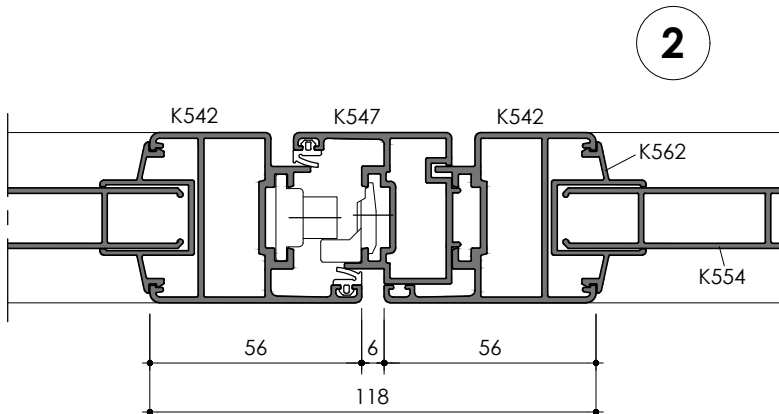
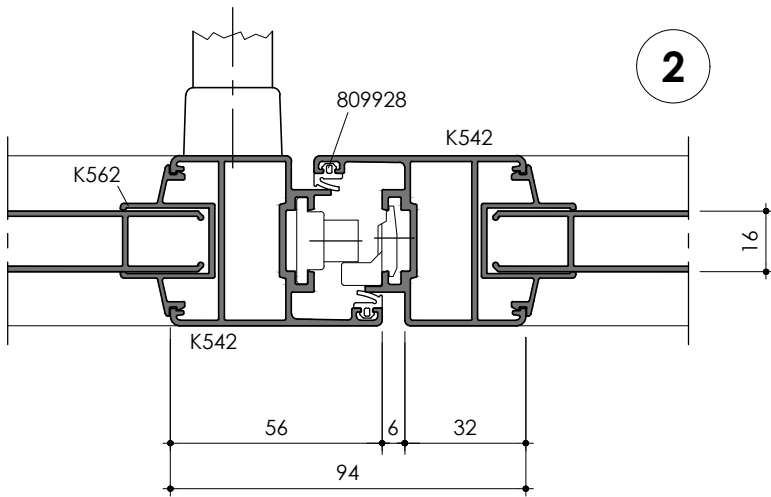
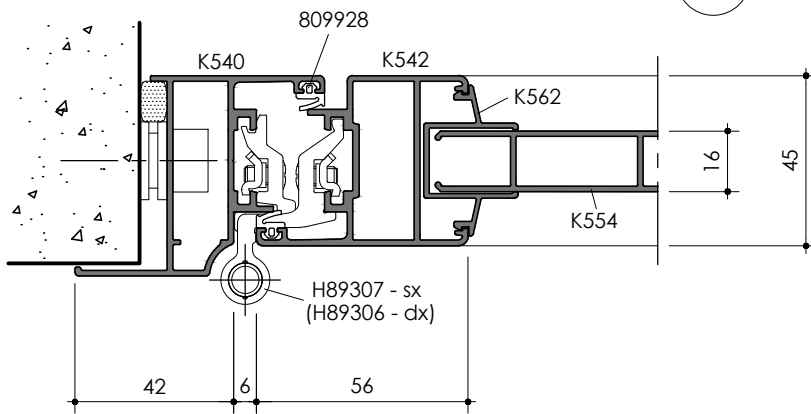
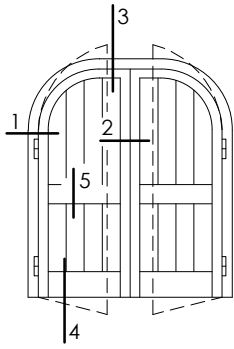
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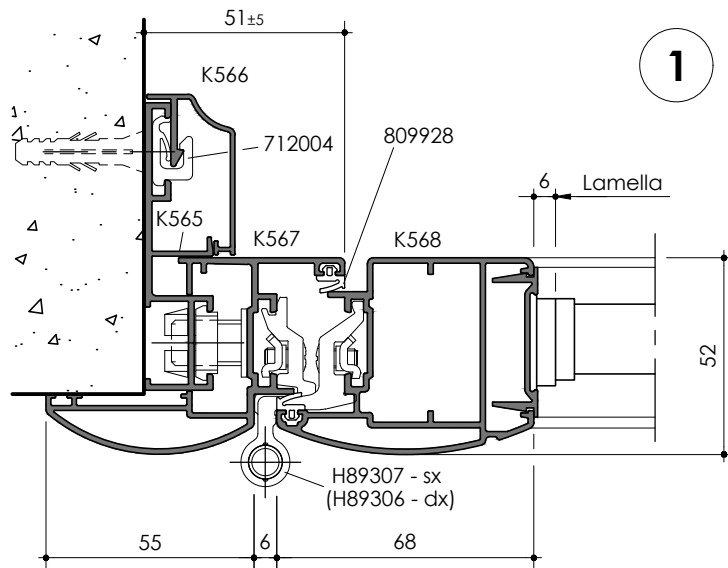
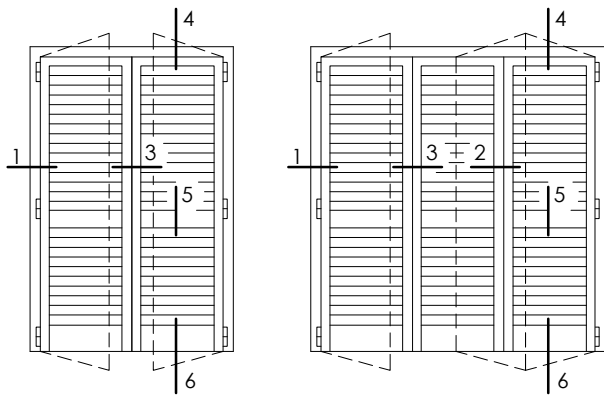
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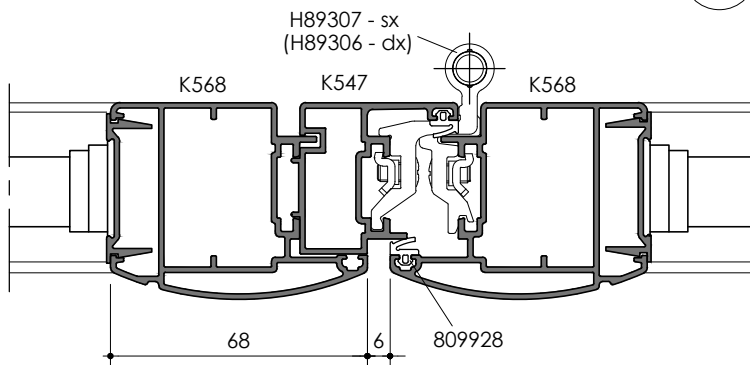


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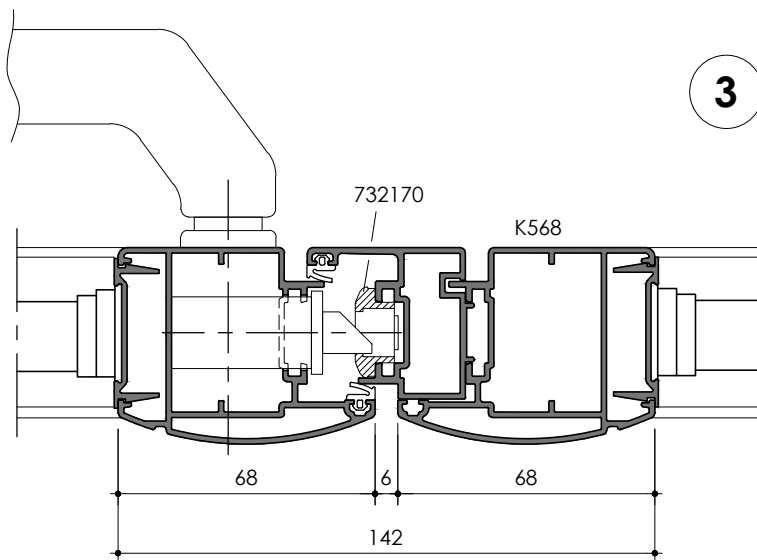




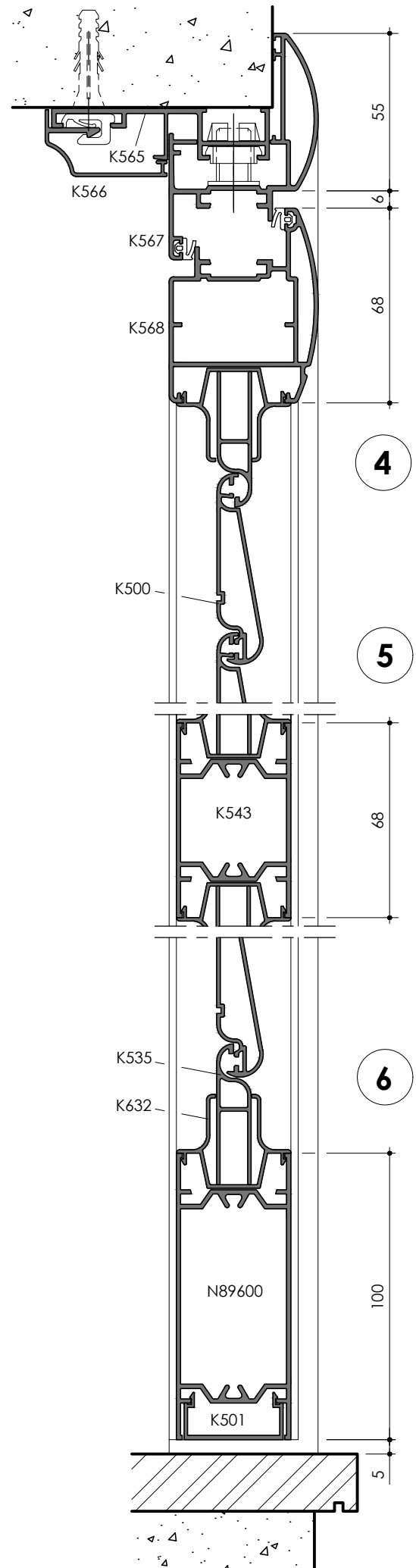
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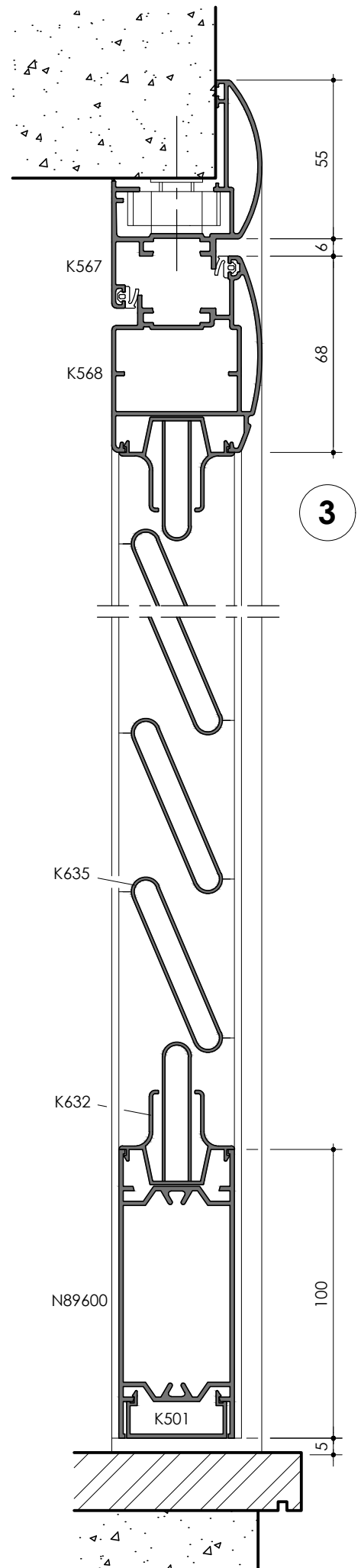
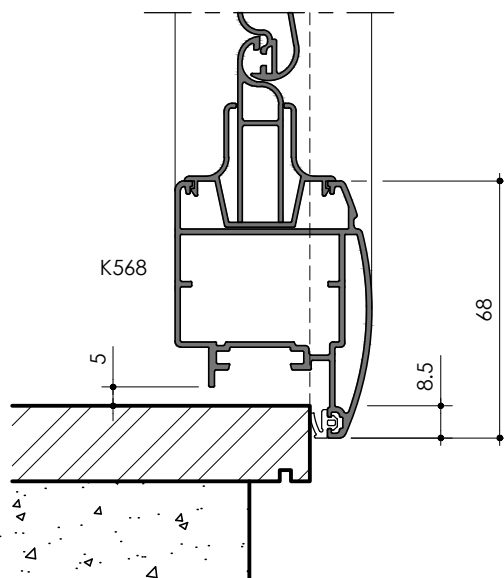
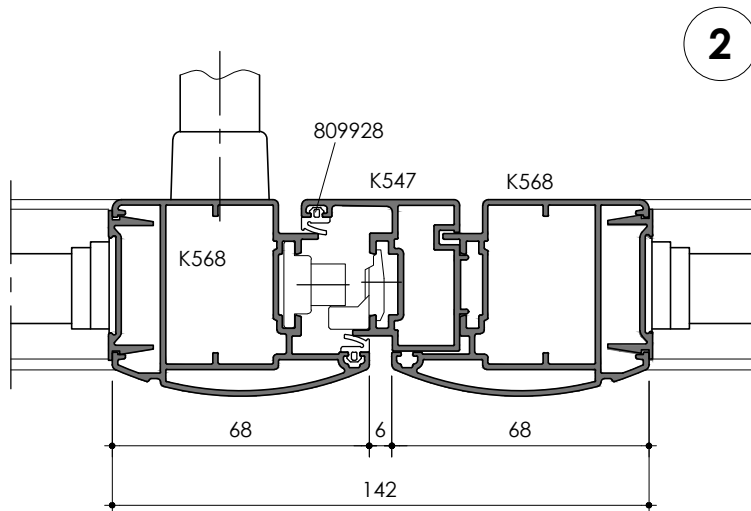
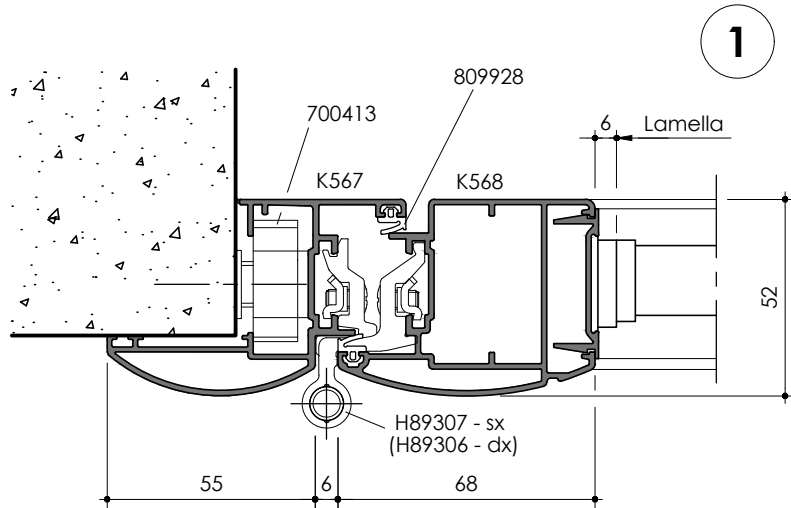
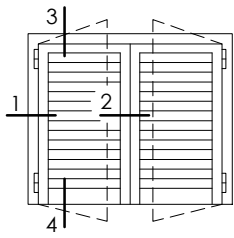


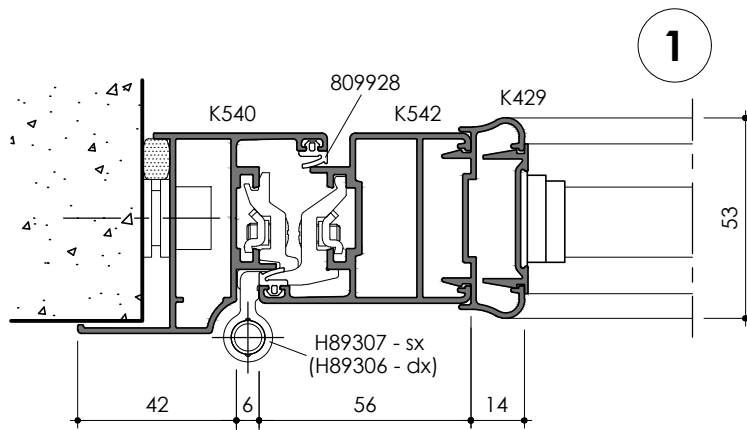
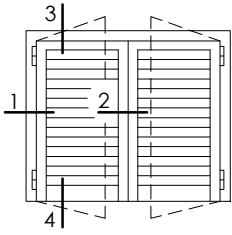
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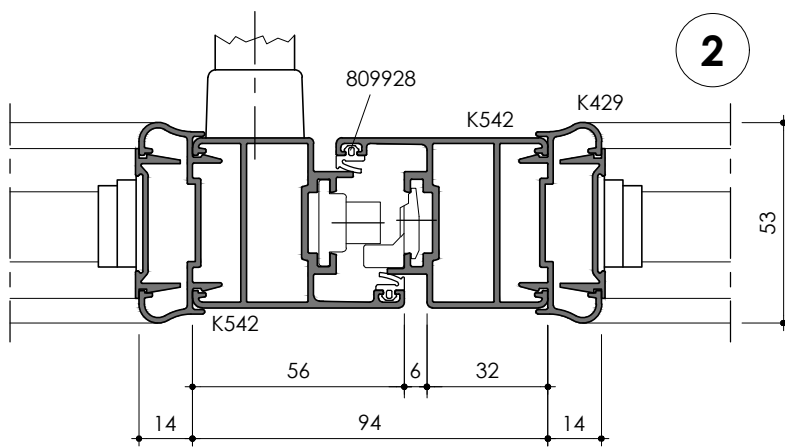
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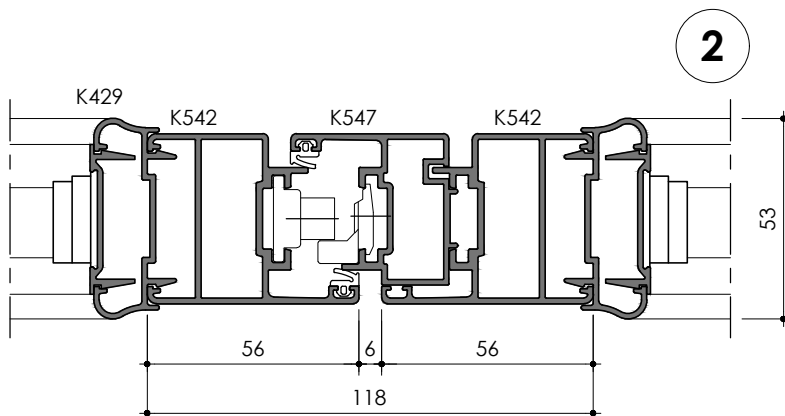




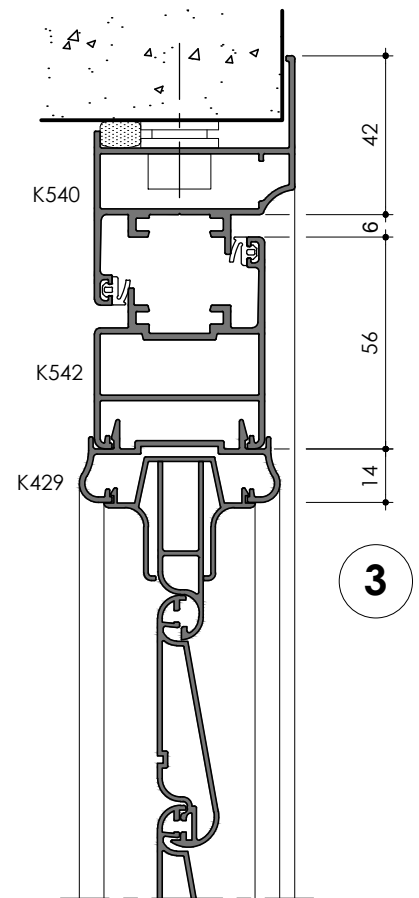
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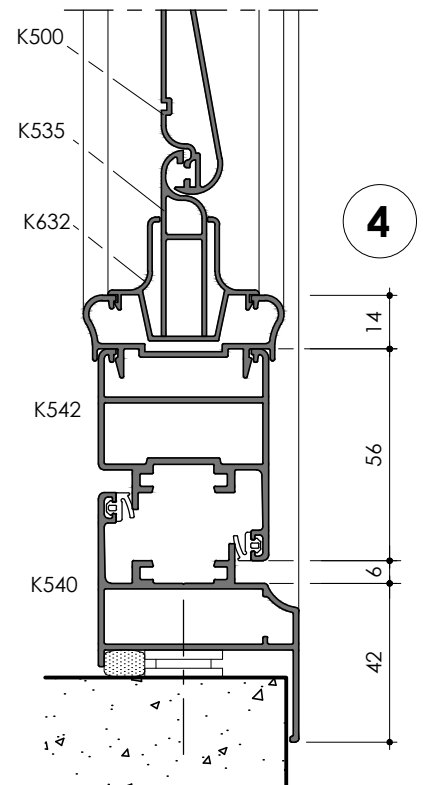
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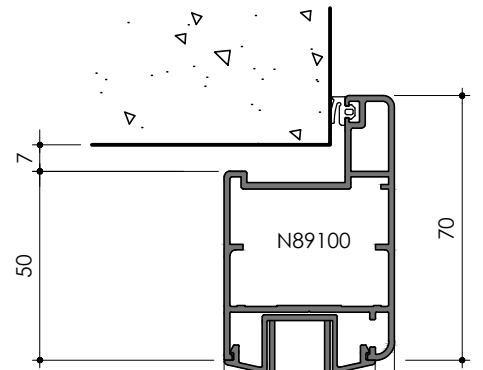
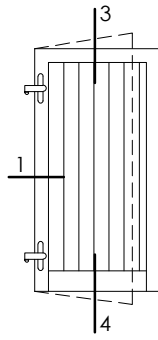
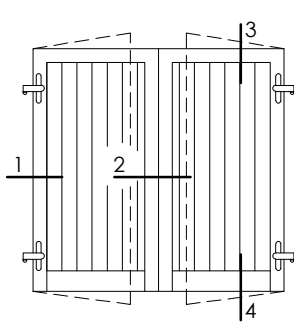
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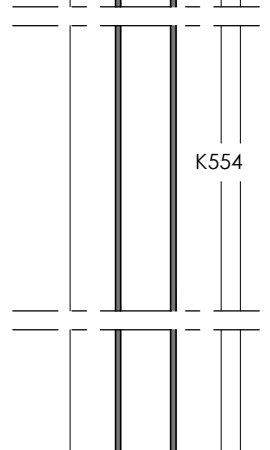
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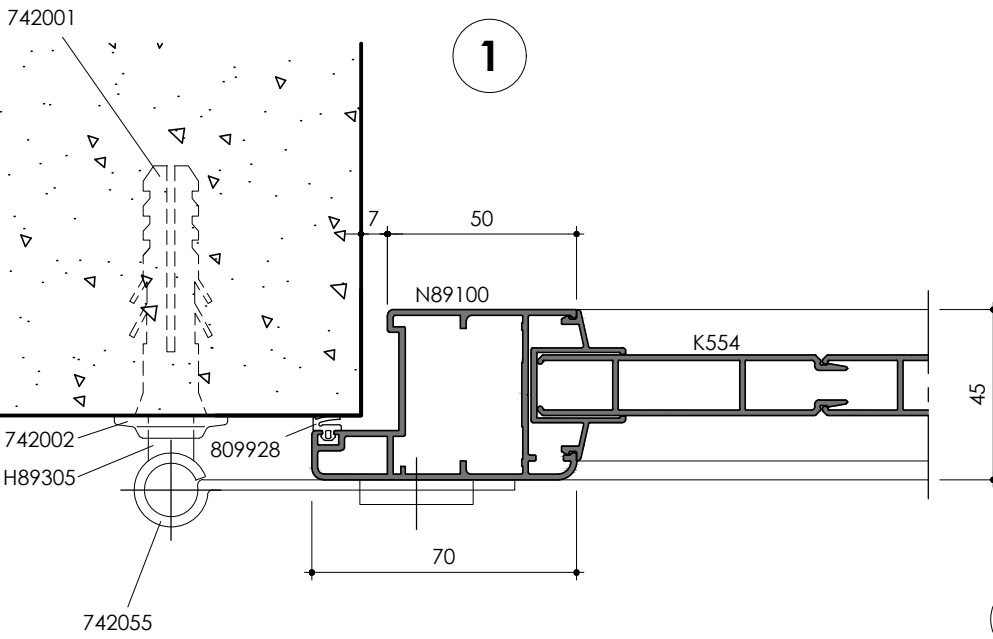
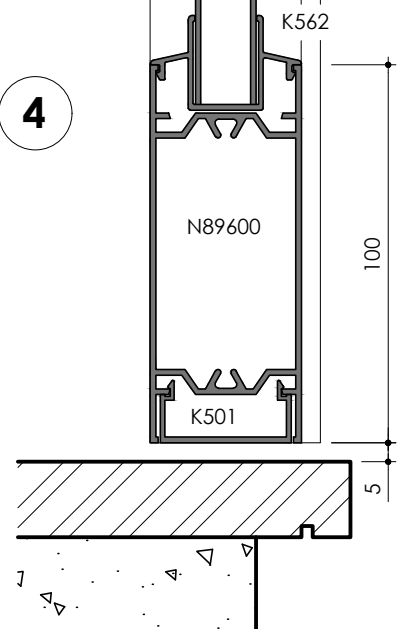
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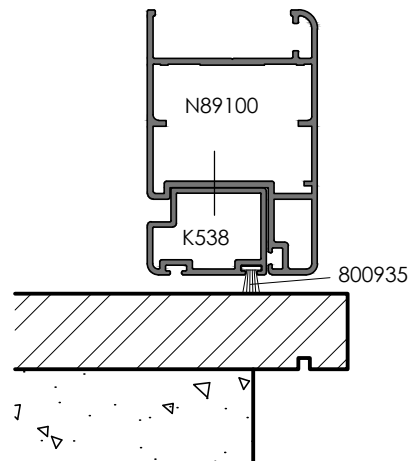
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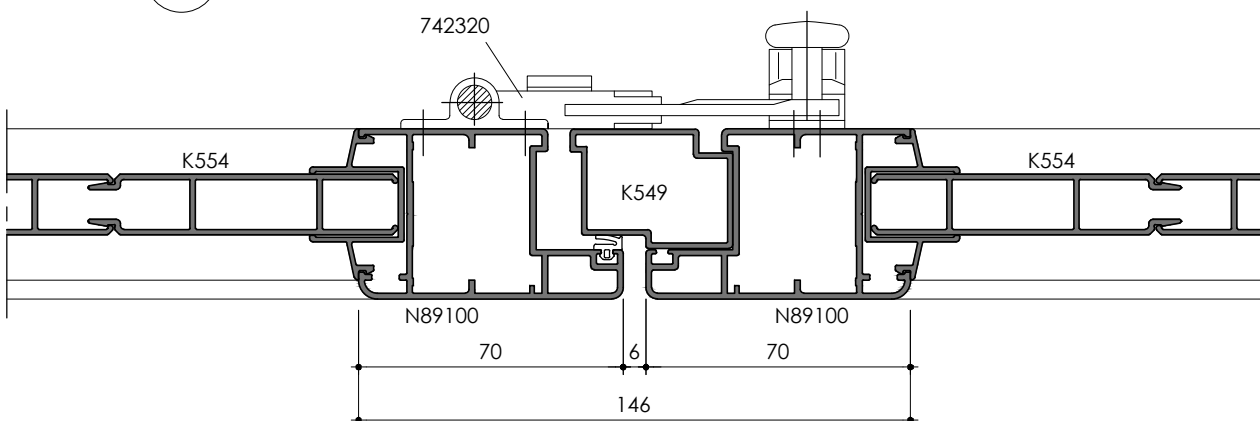
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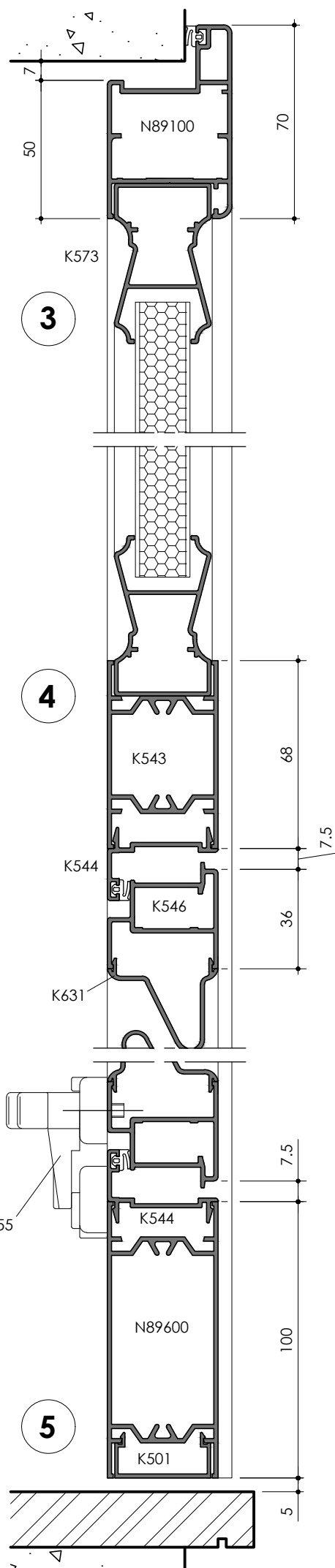
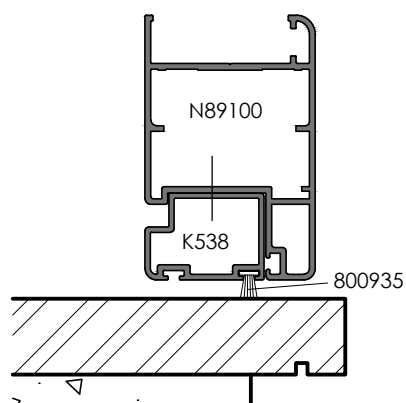
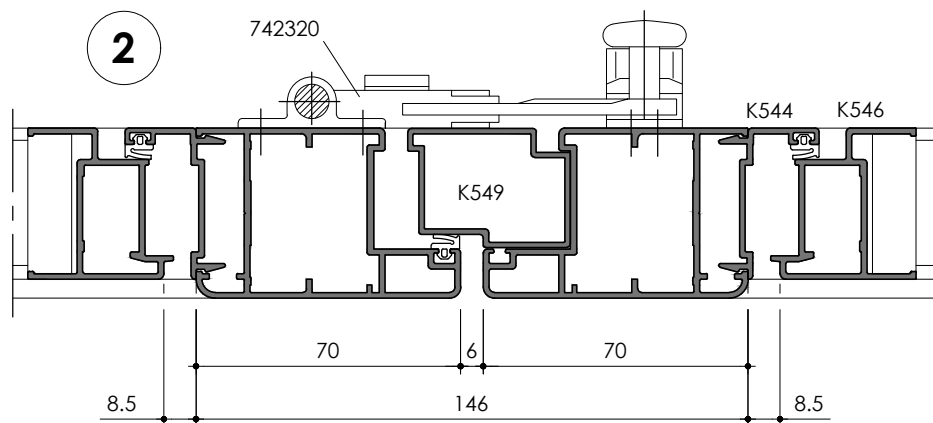
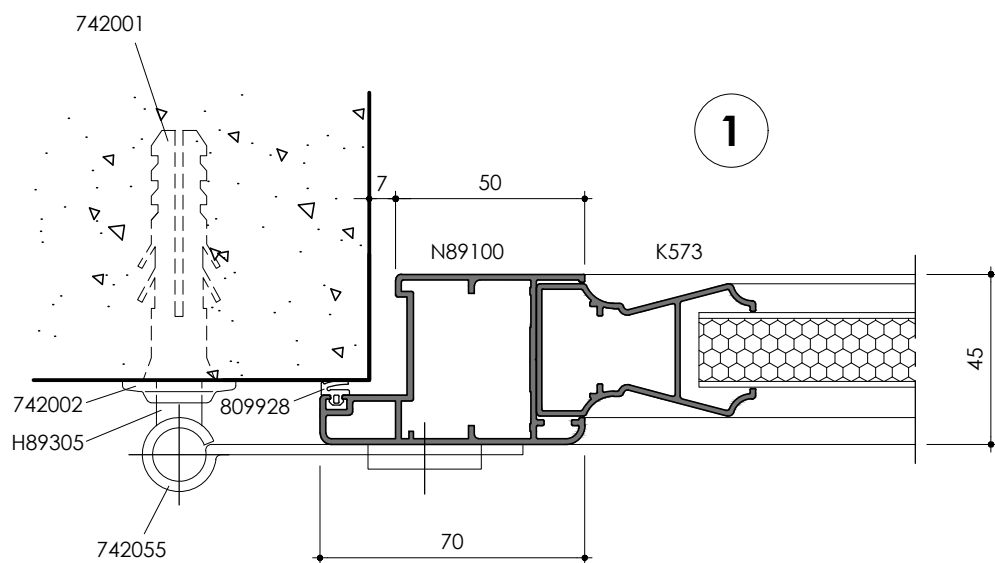
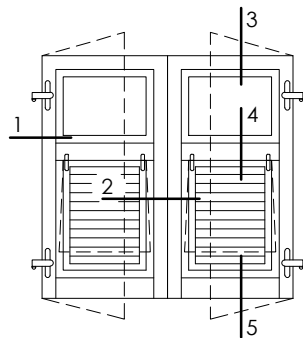


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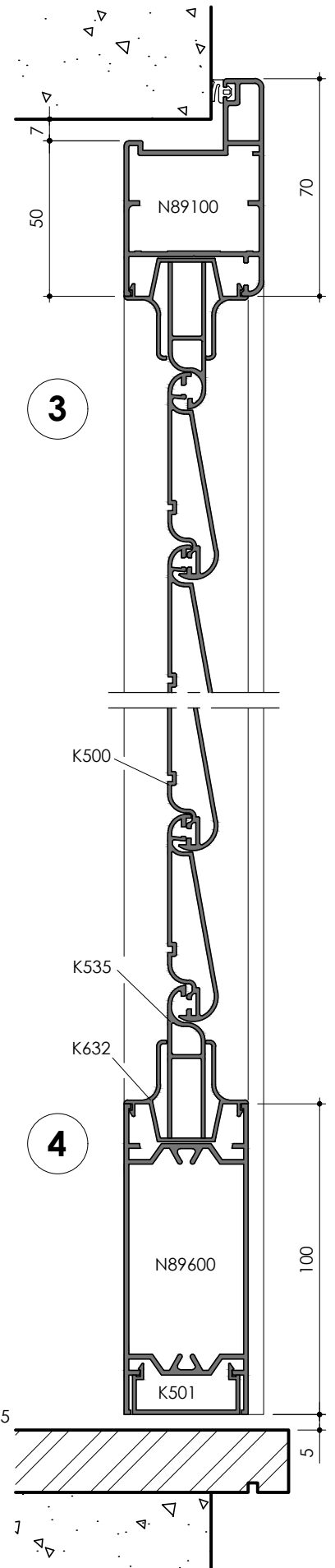
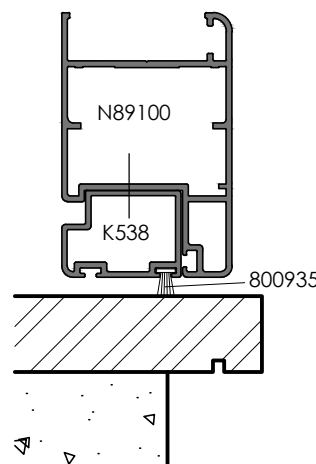
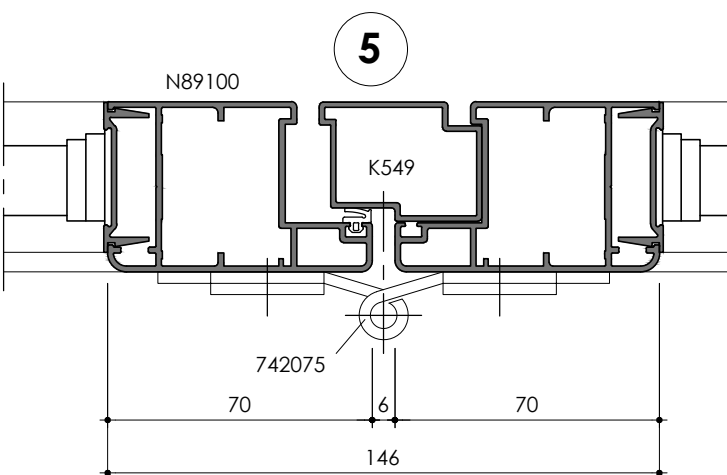
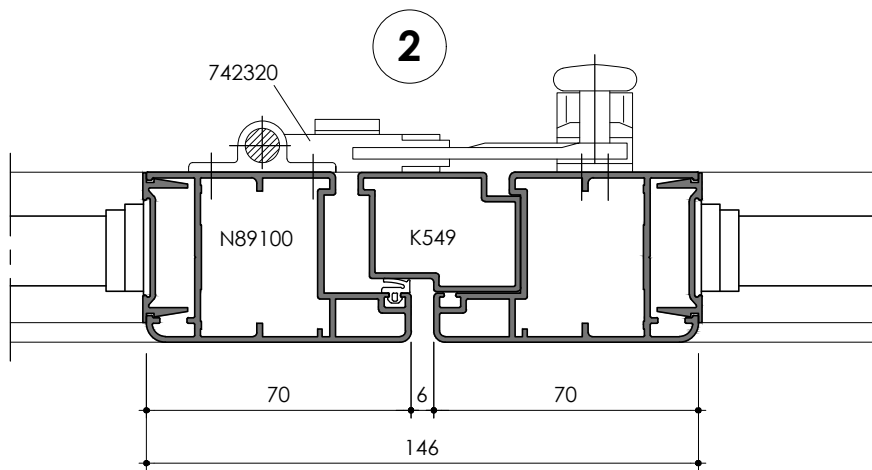
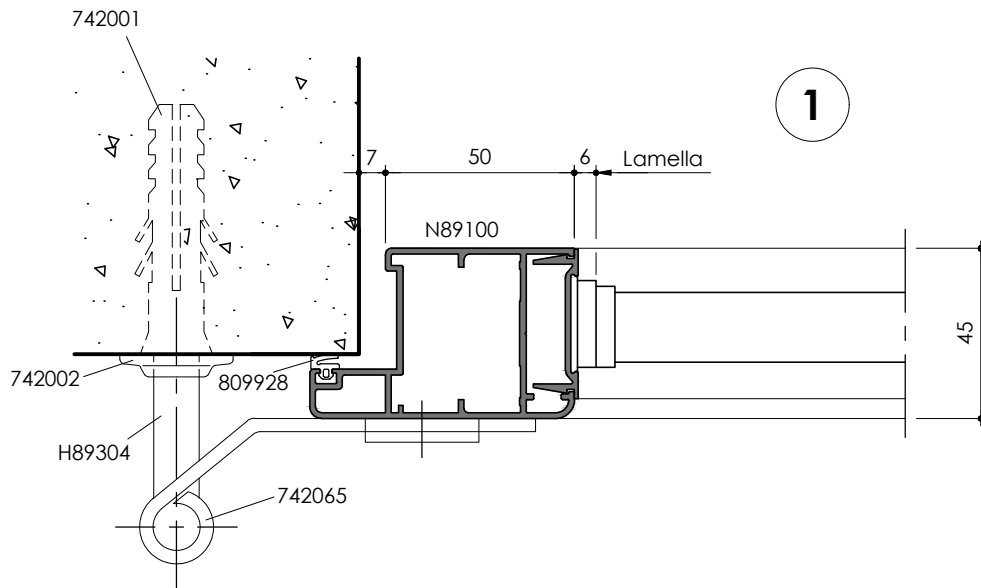
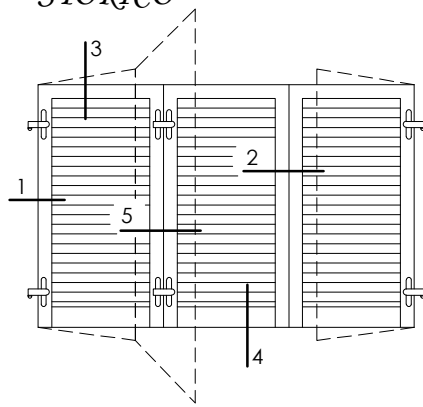


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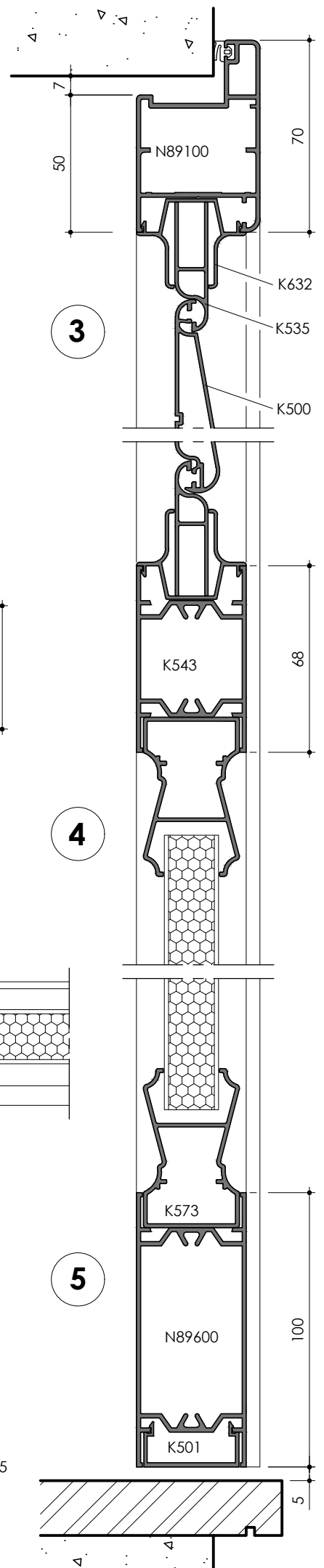
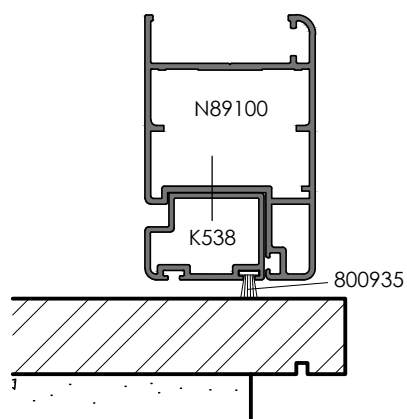
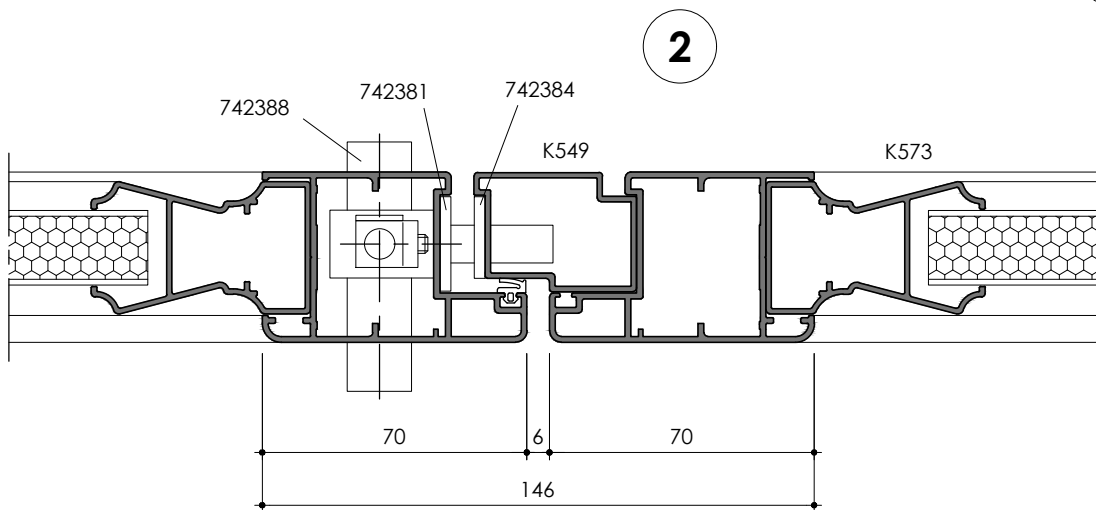
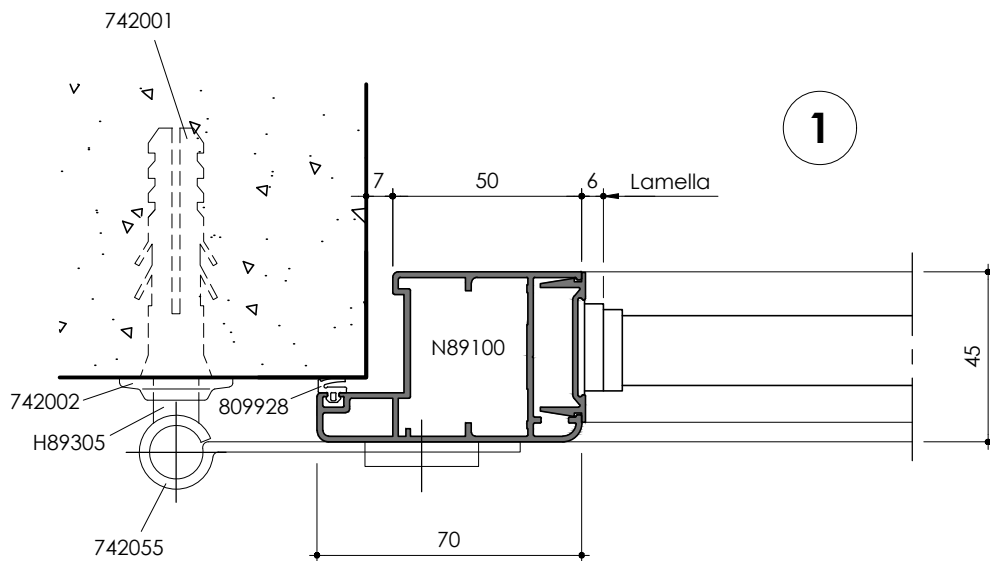
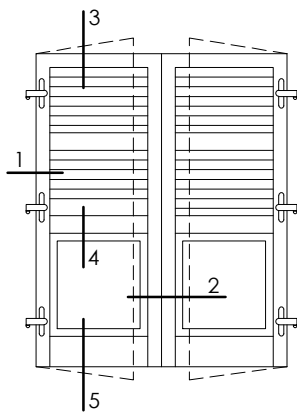


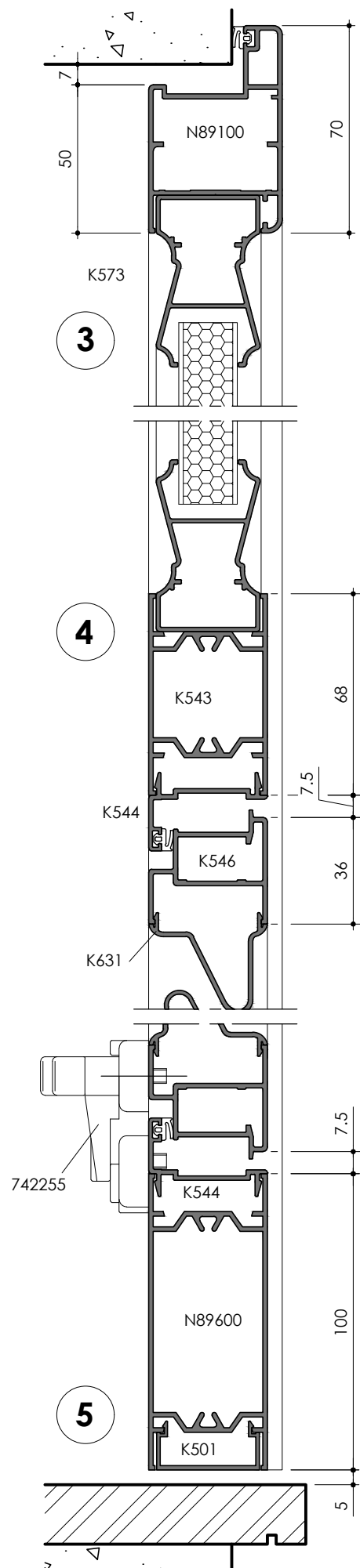
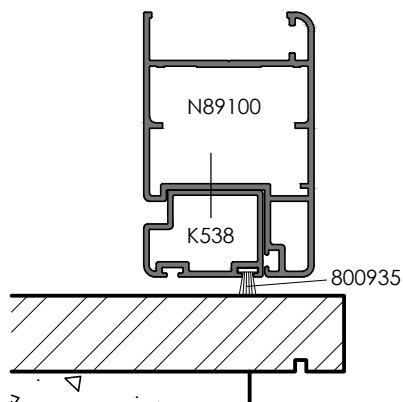
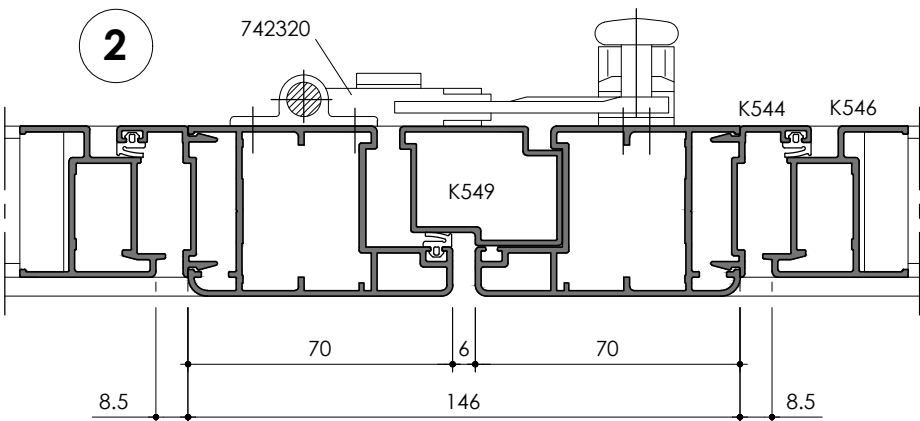
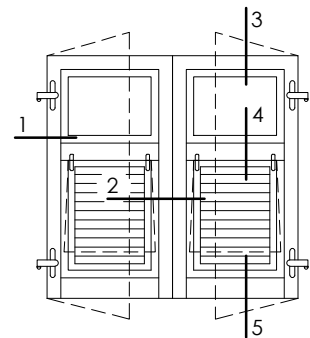
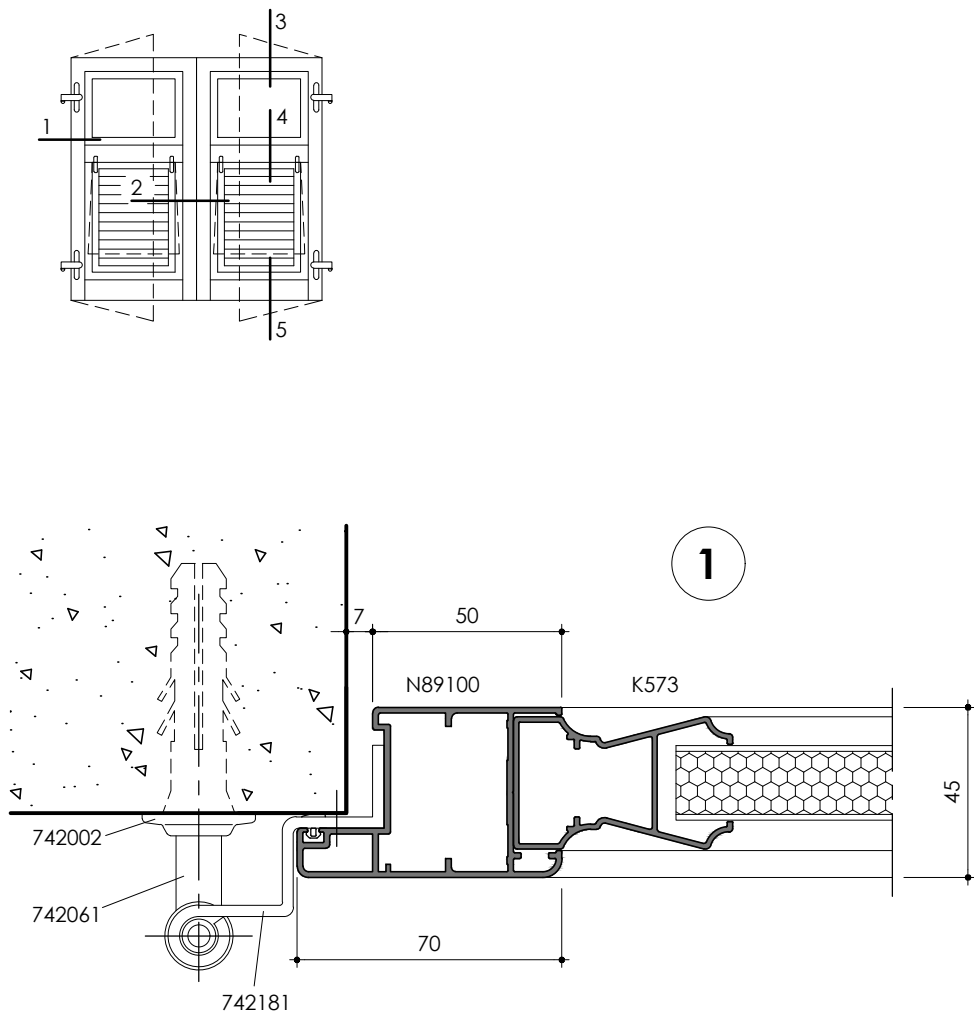


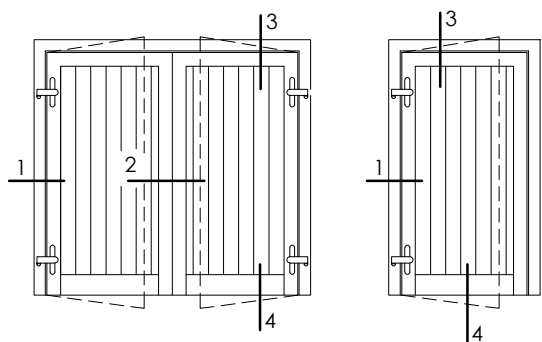
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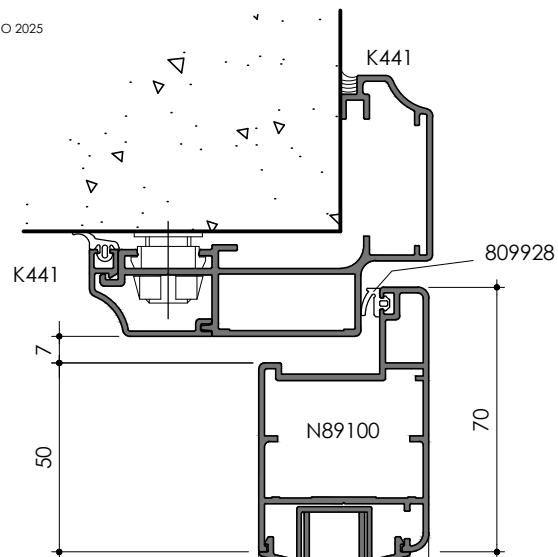
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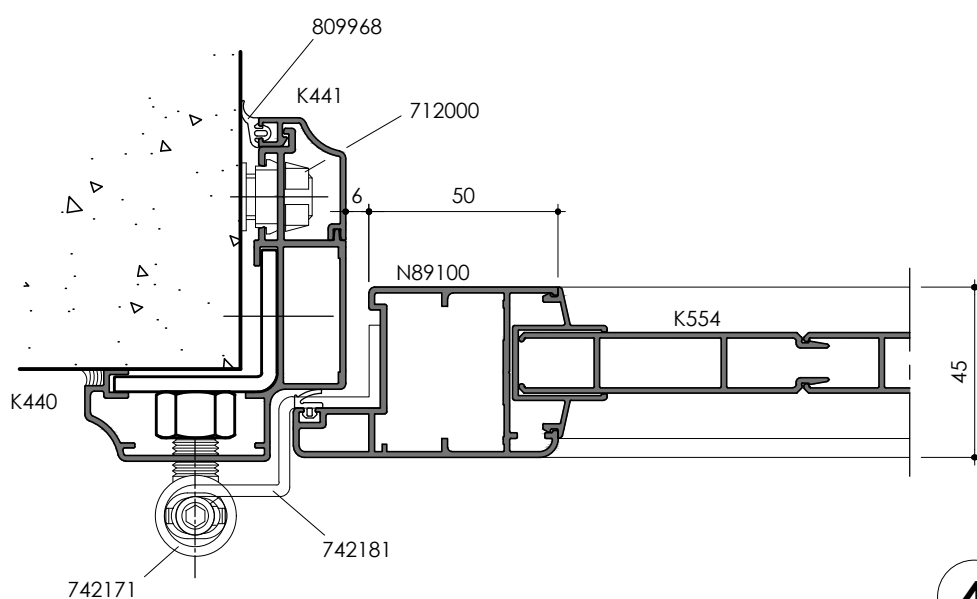




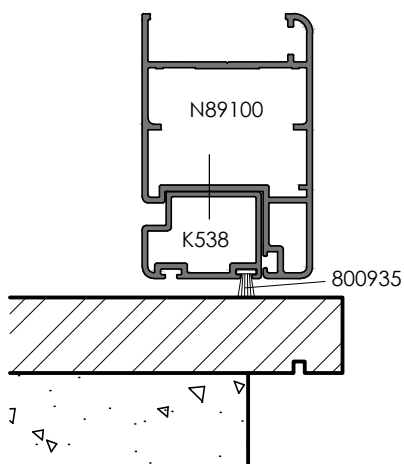
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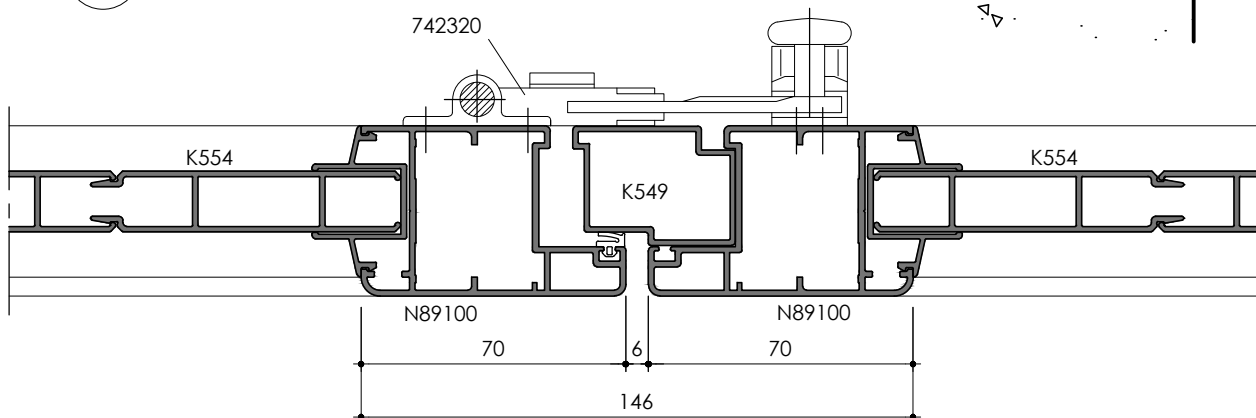
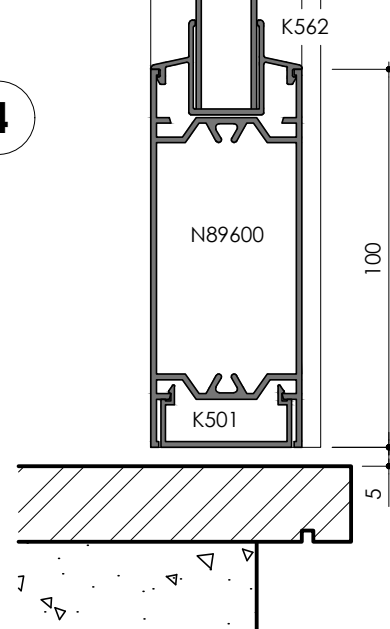
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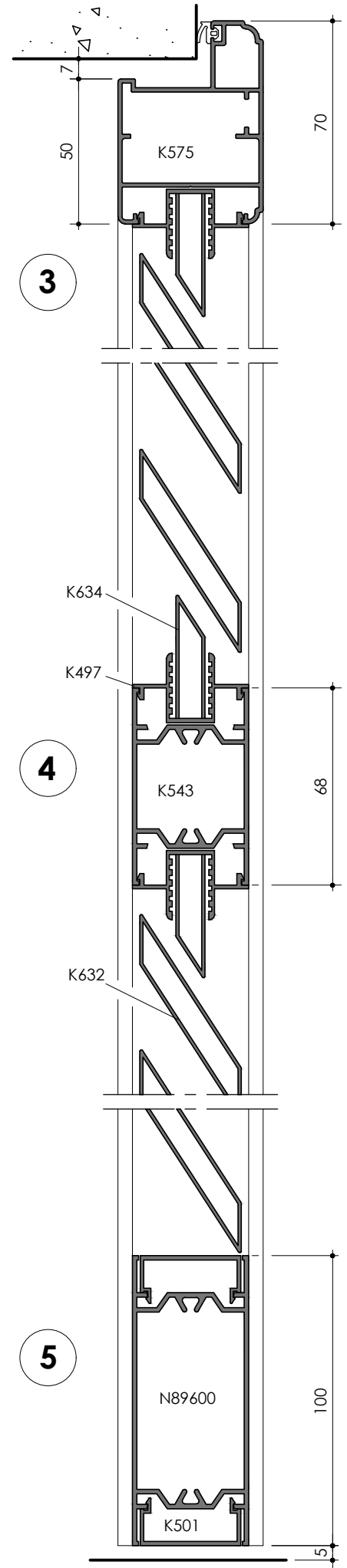
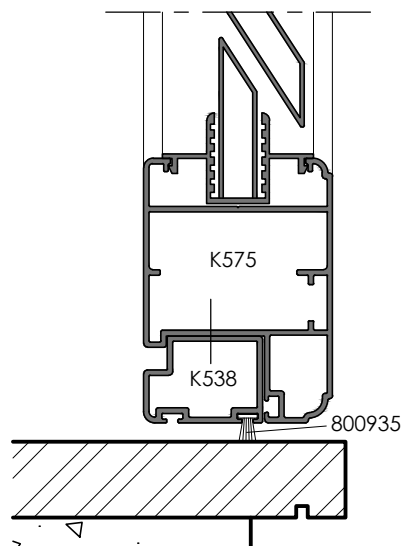
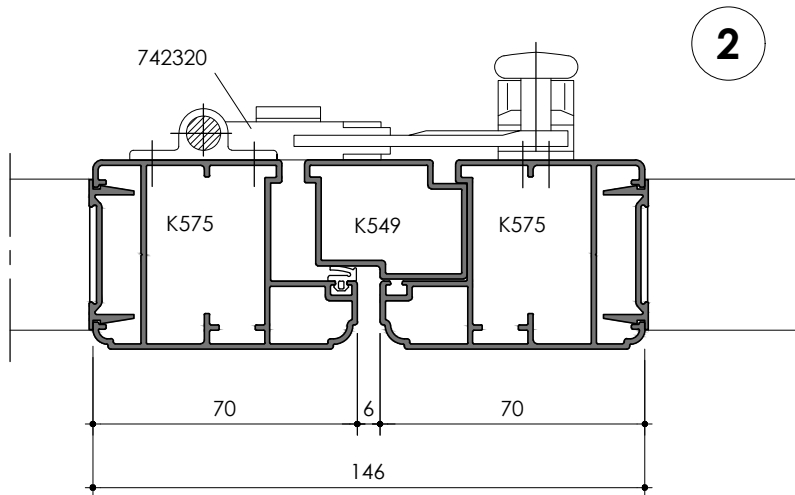
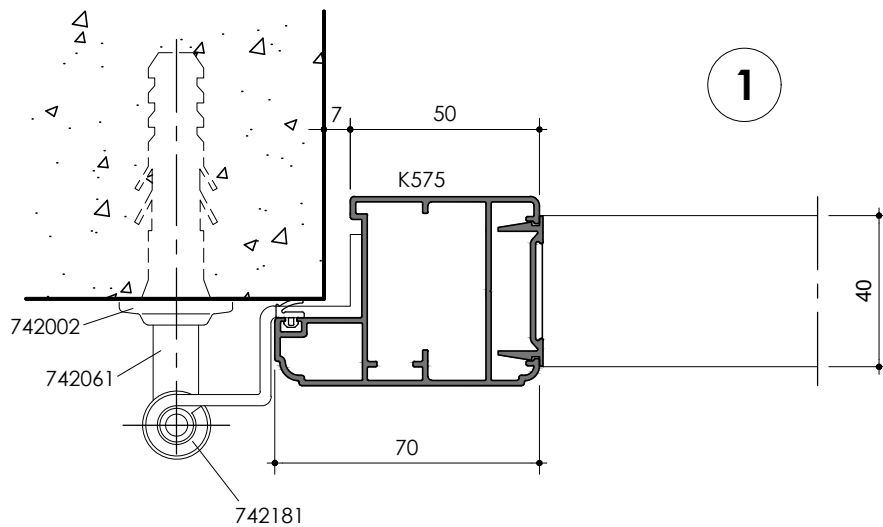
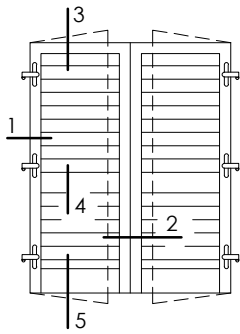


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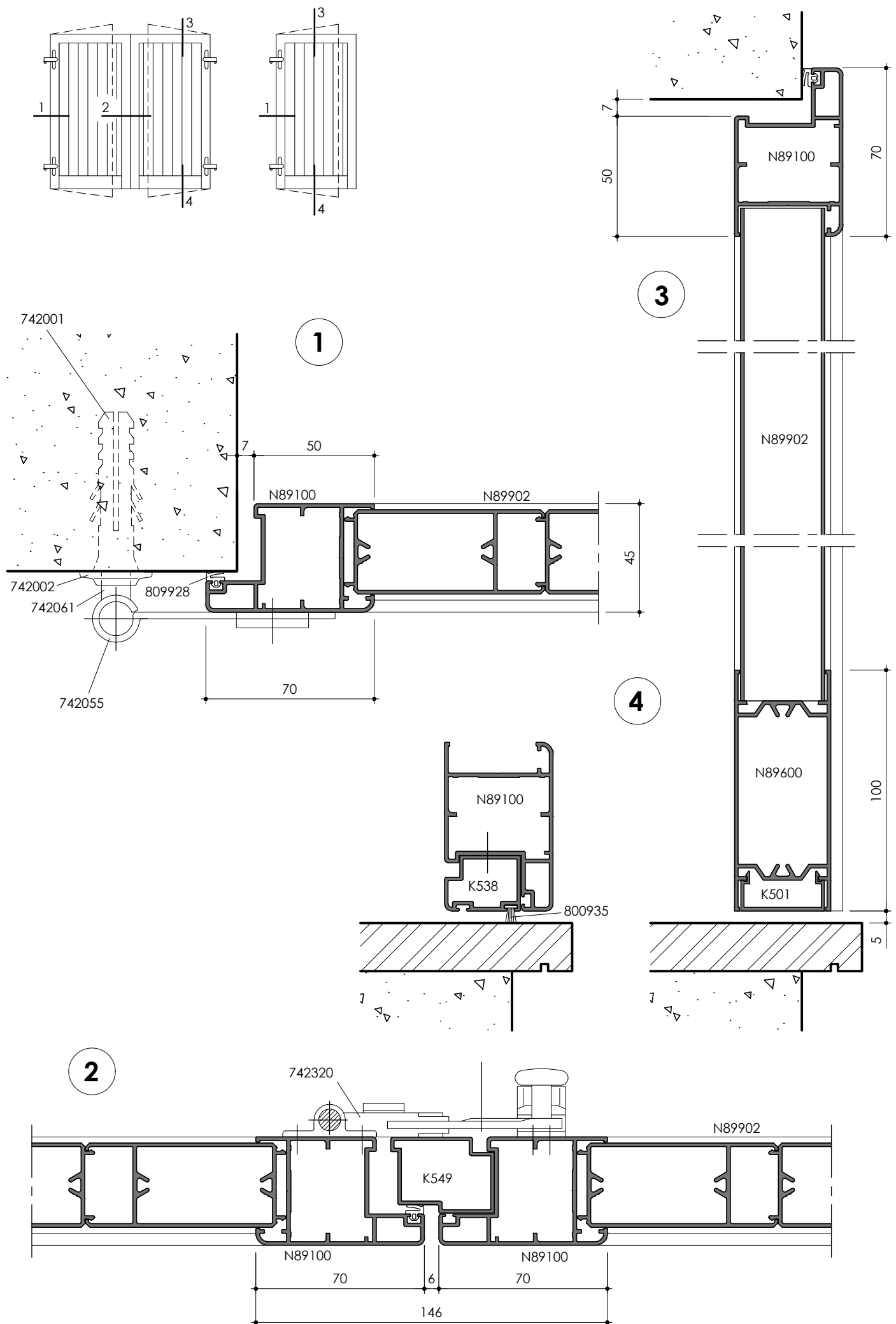




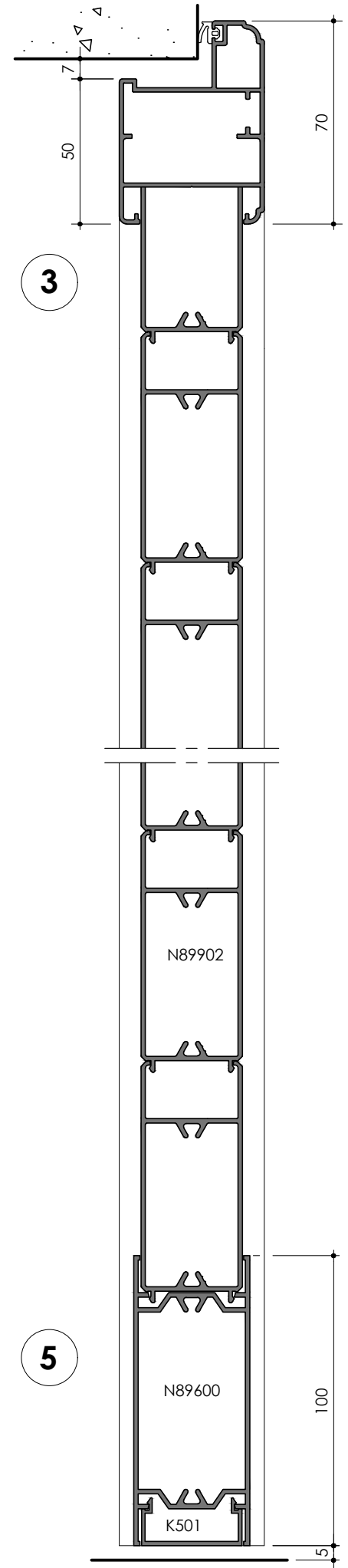
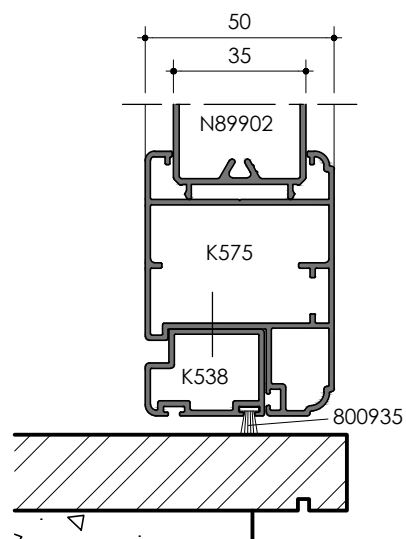
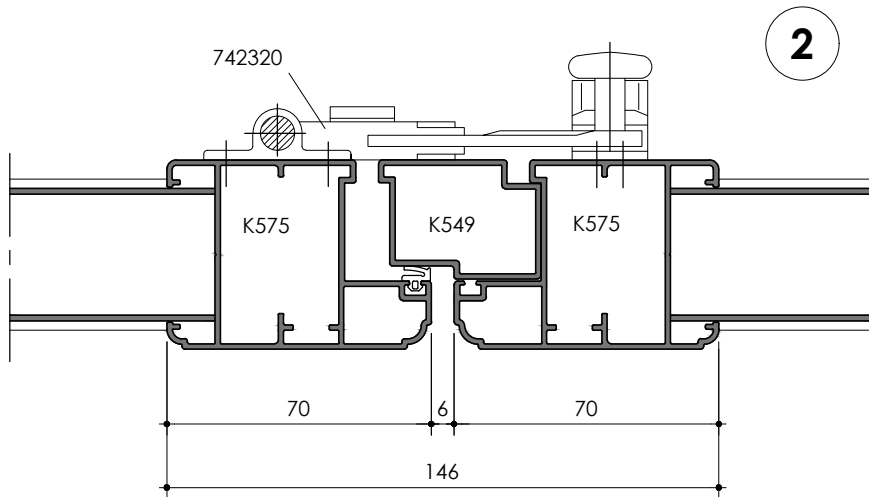
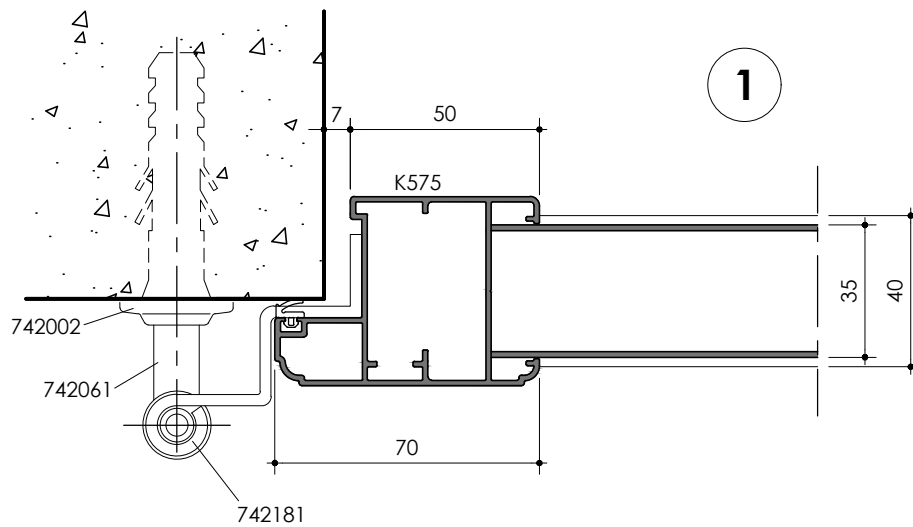
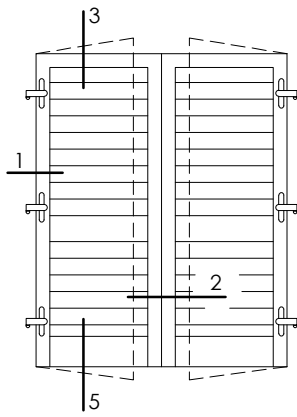
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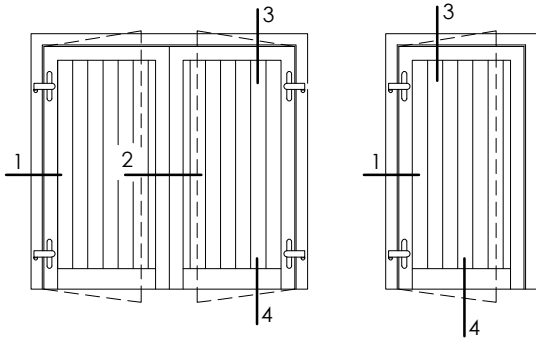


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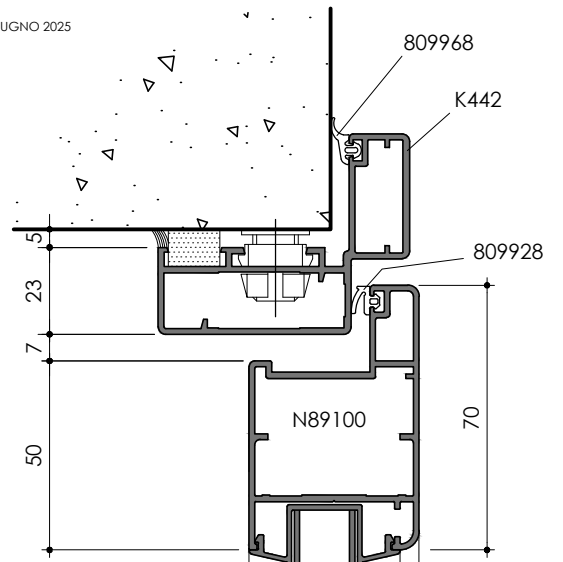


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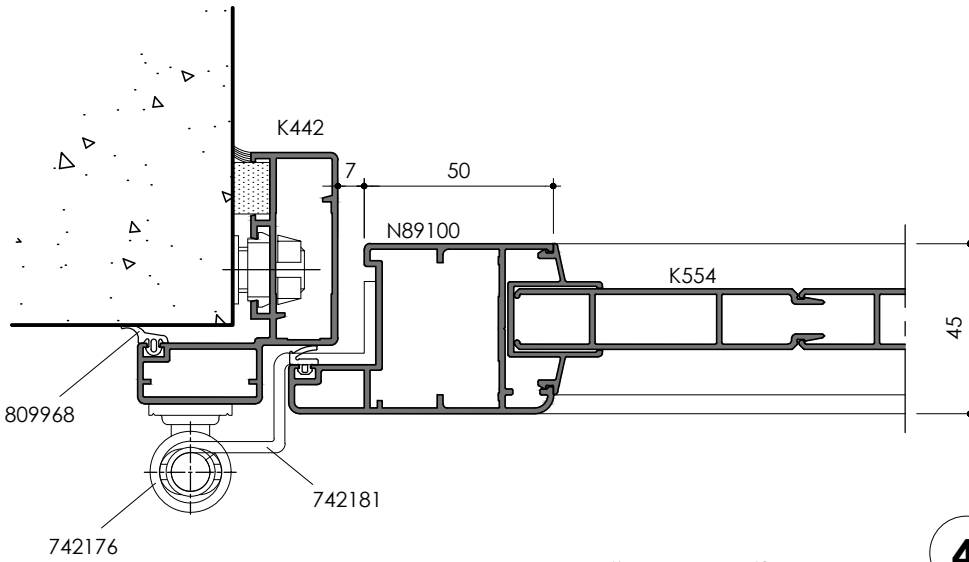




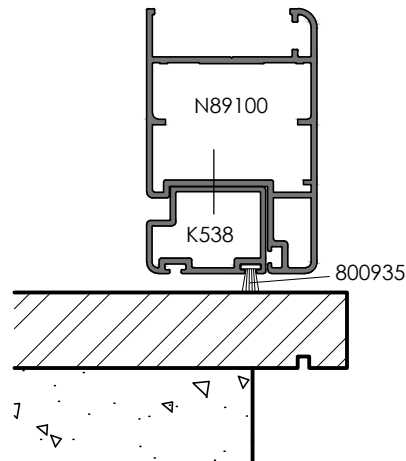
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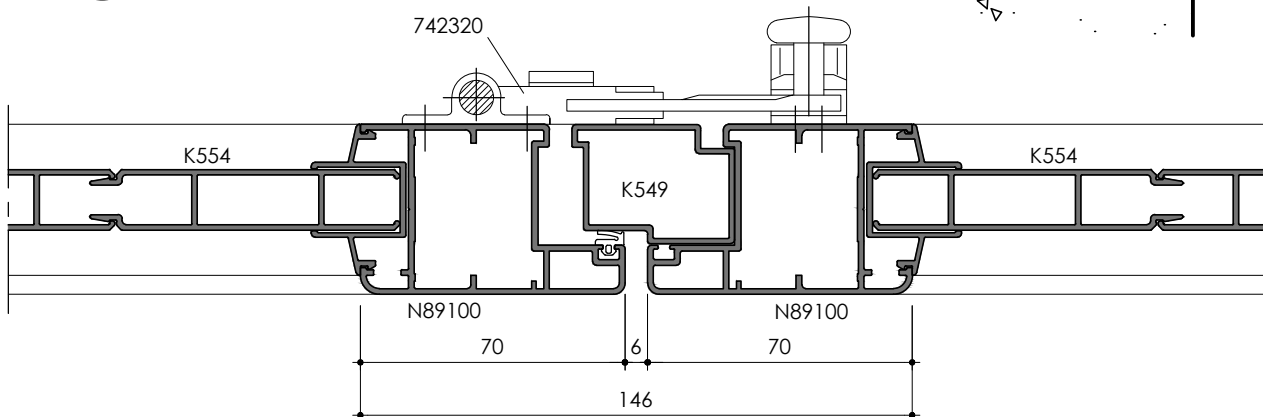
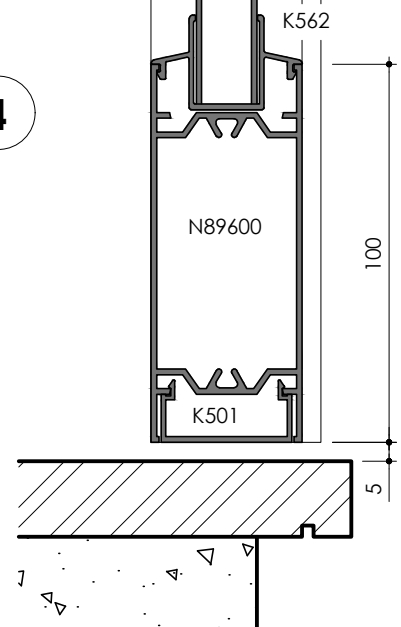
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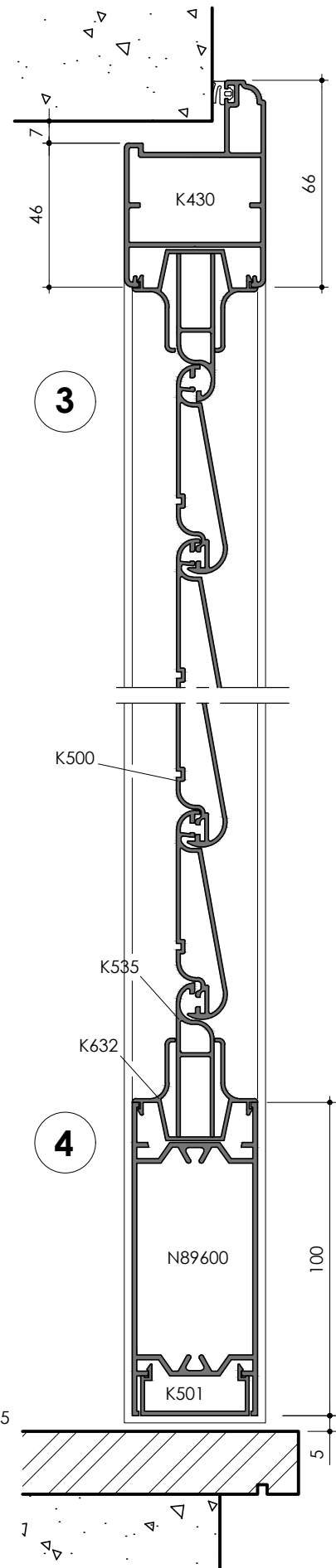
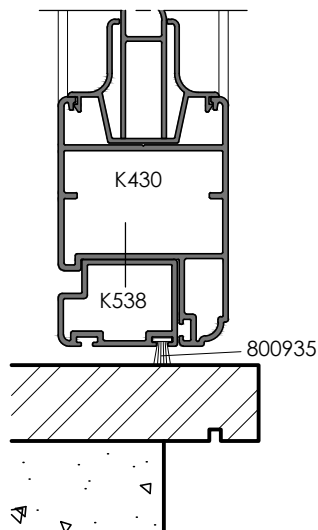
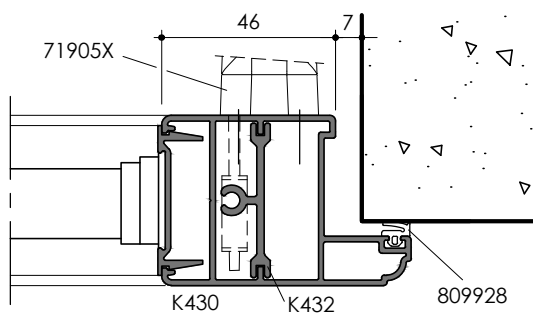
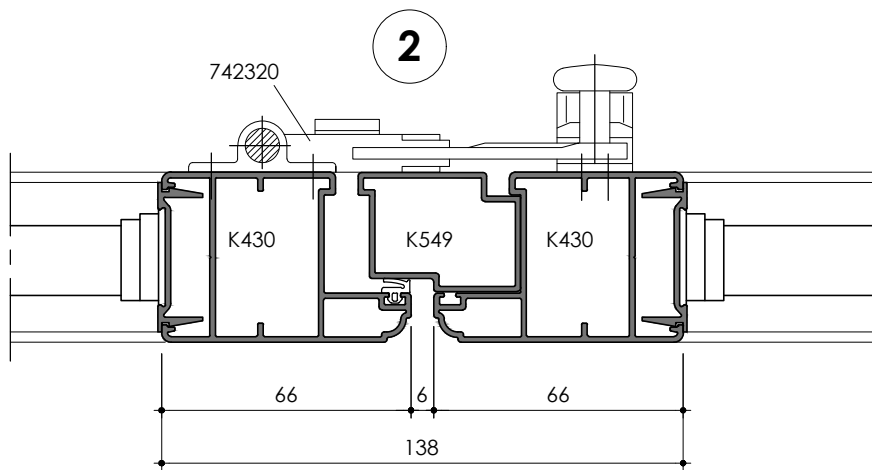
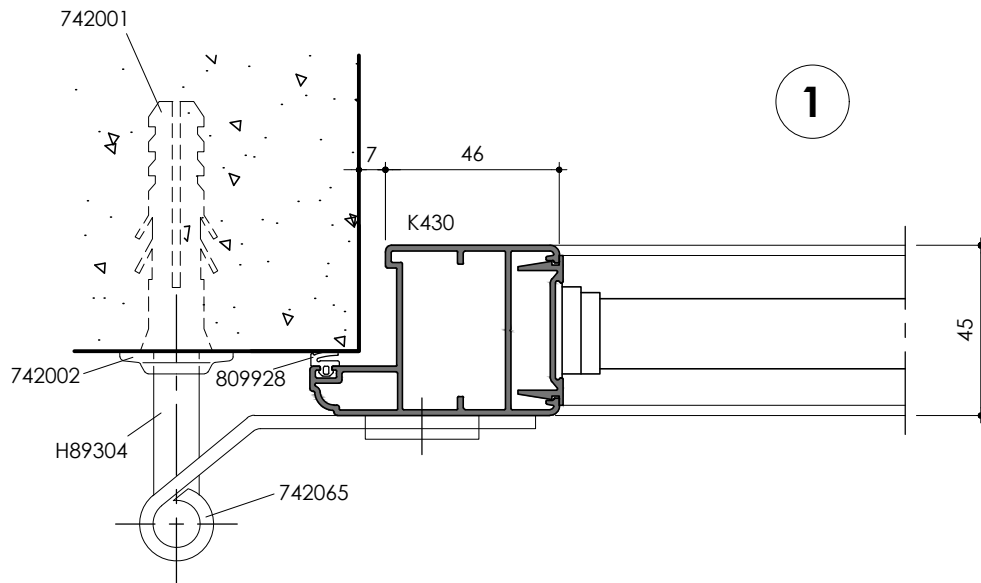
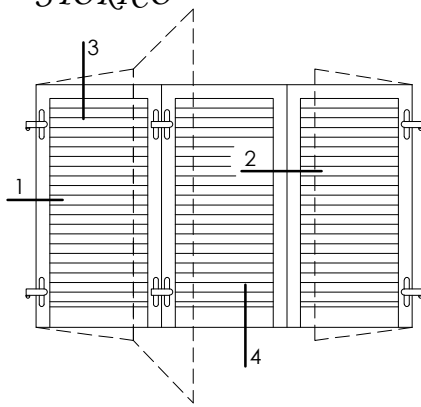
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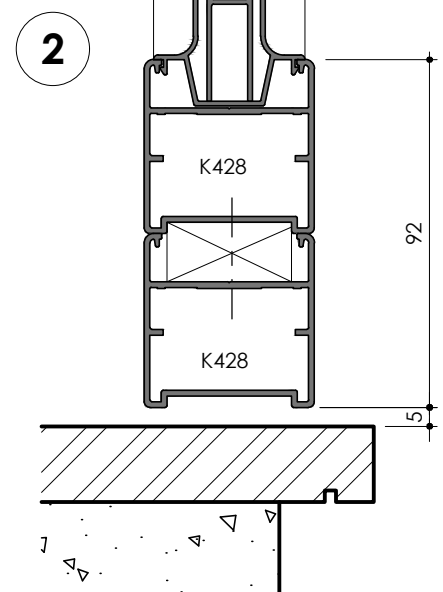
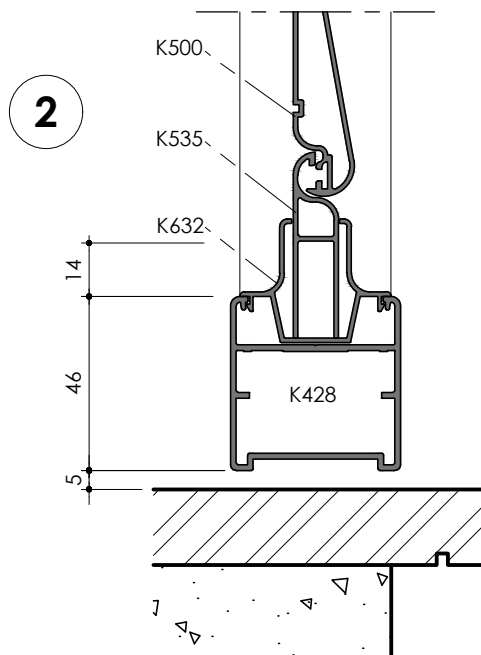
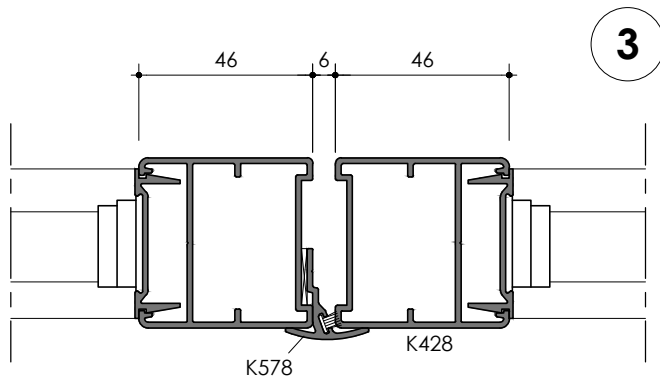
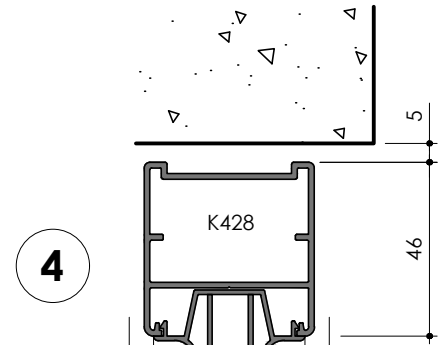
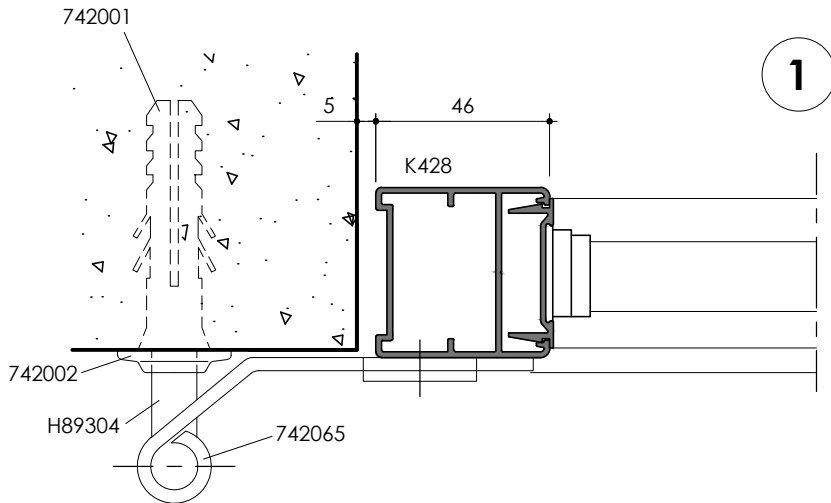
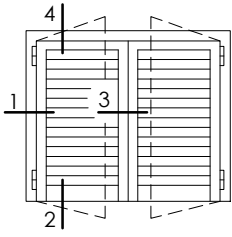
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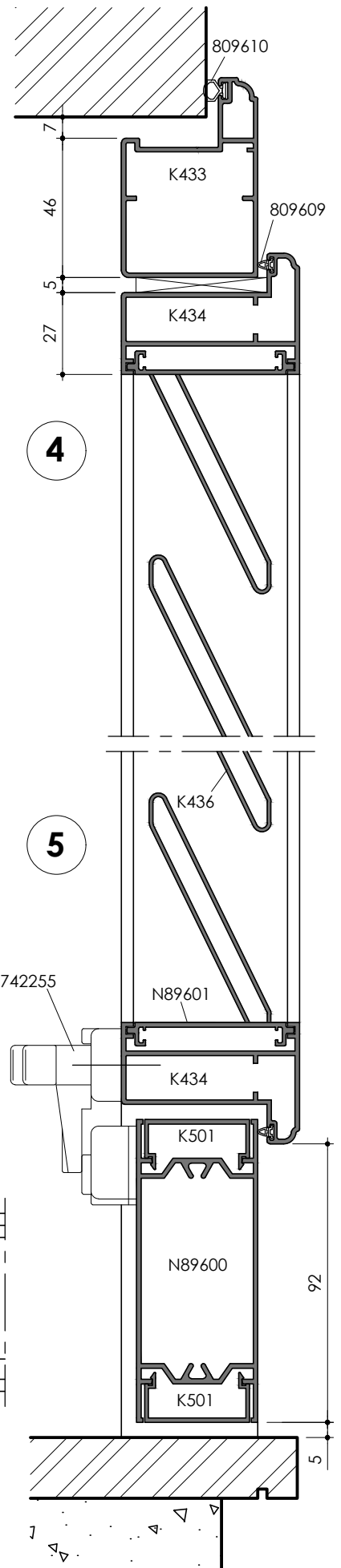
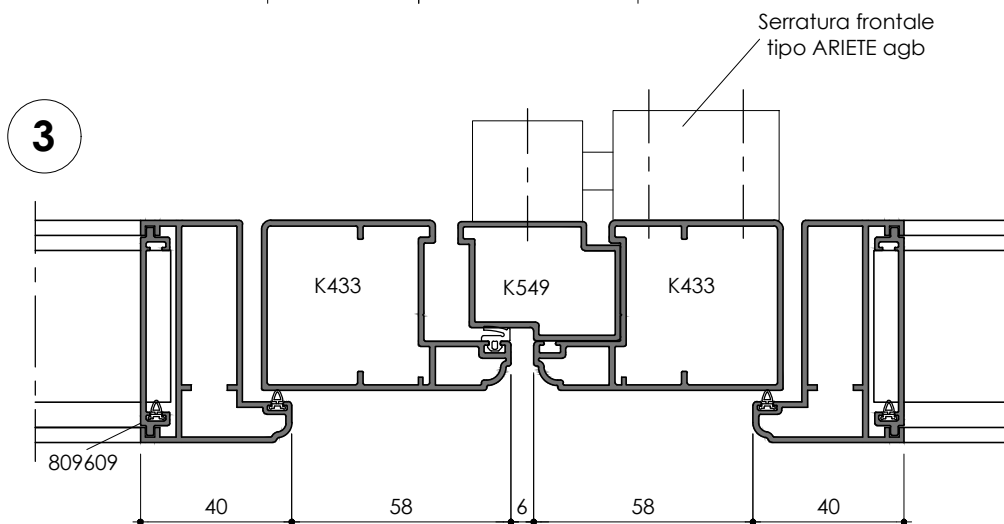
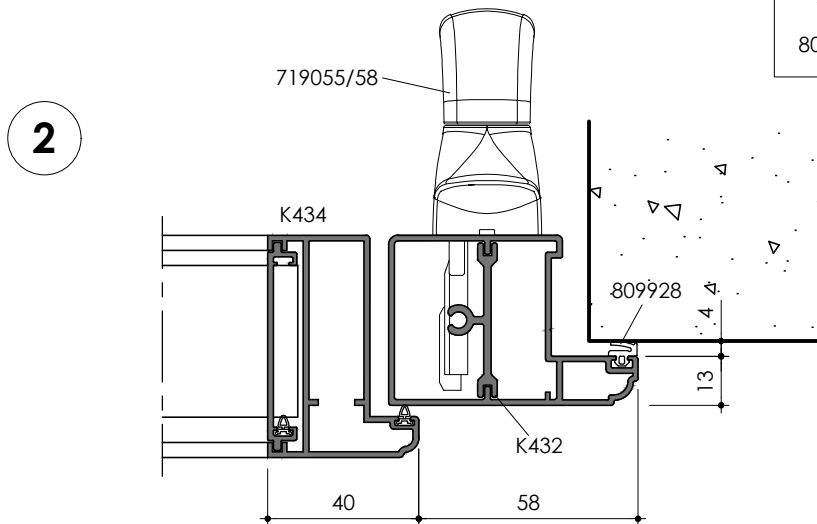
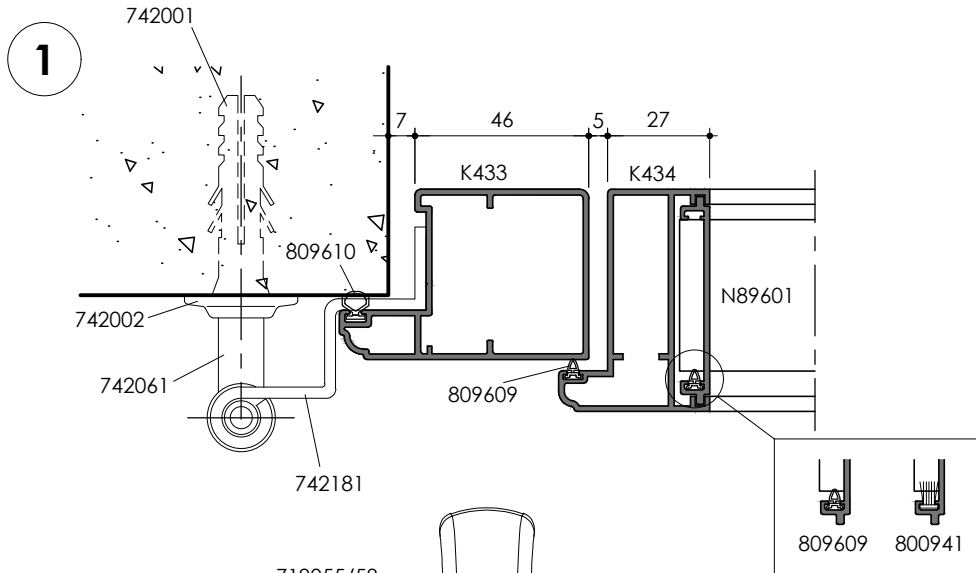
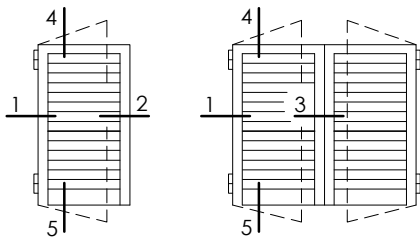


STORICO

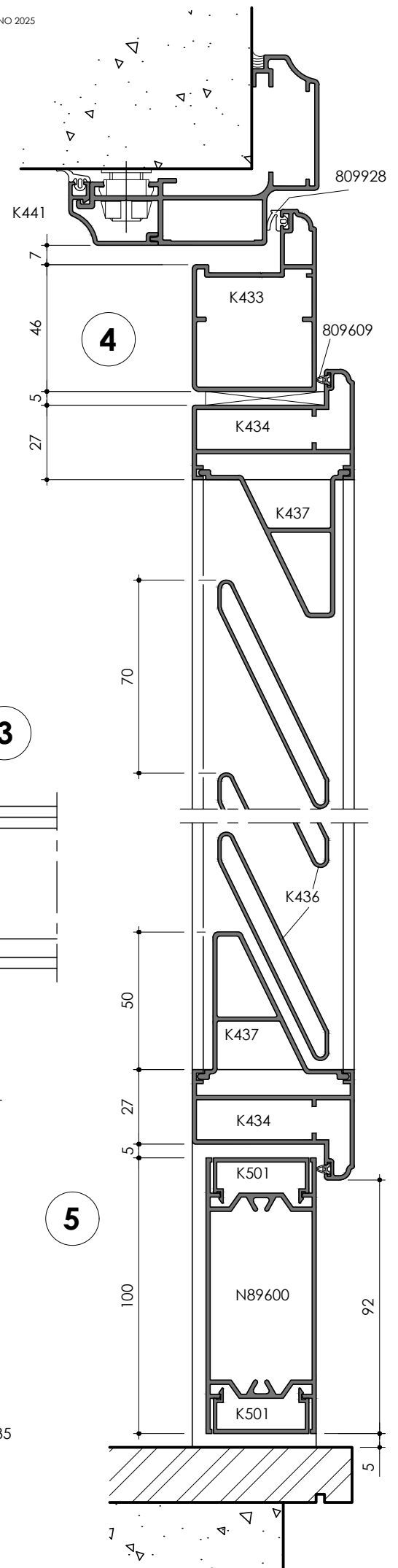
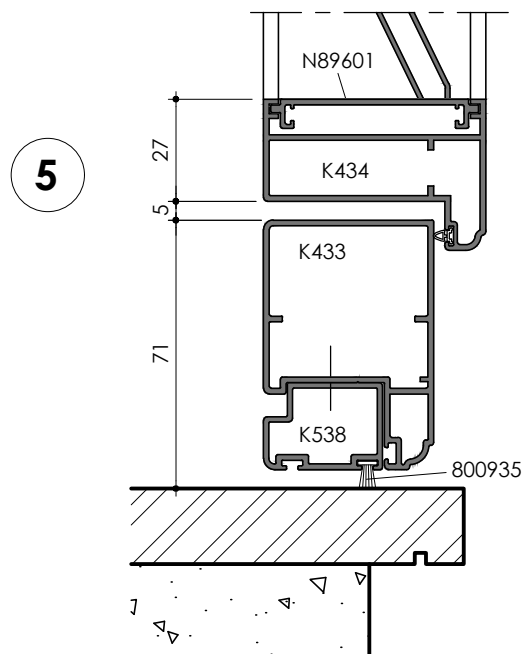
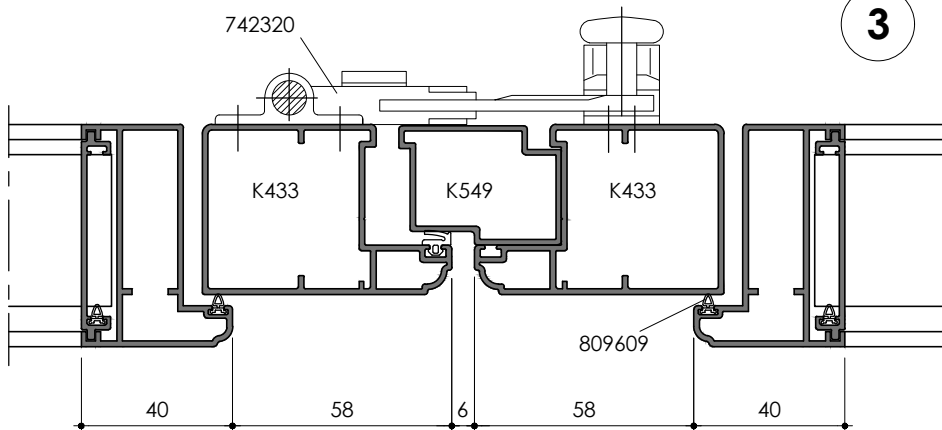
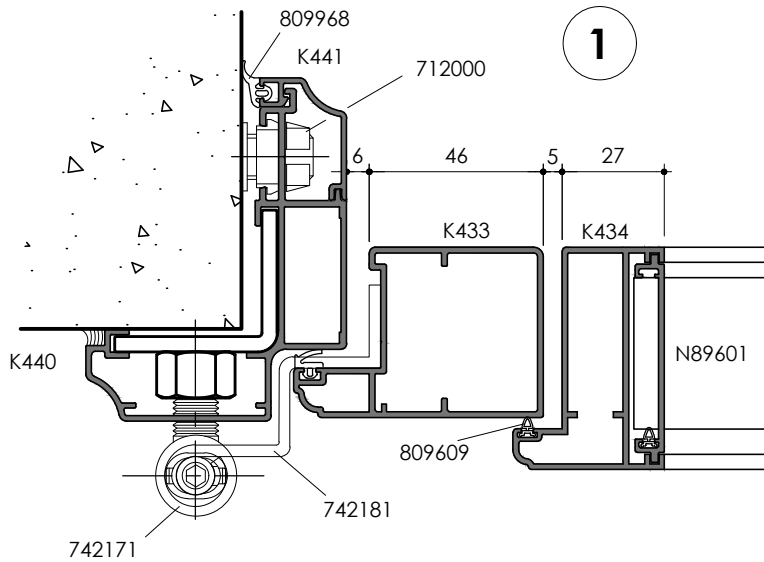
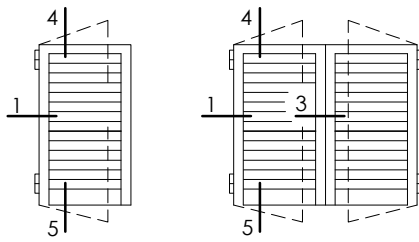


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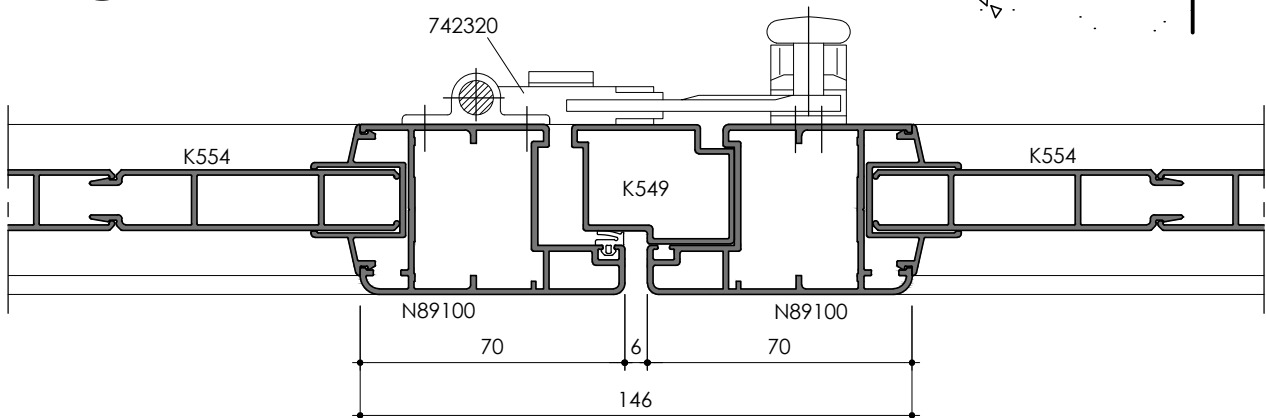
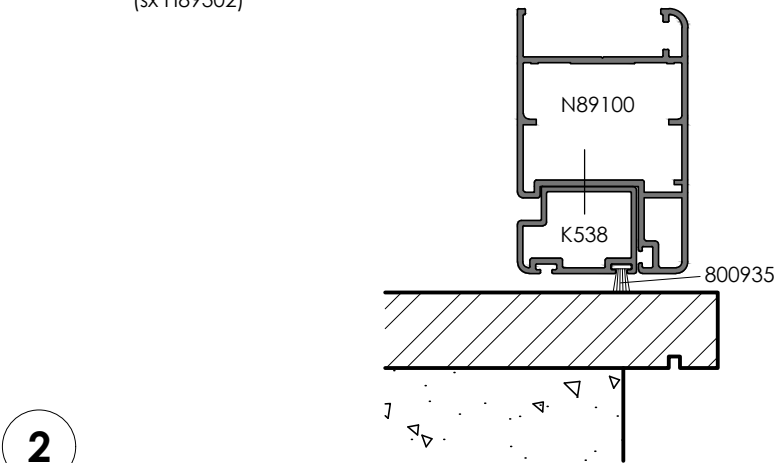
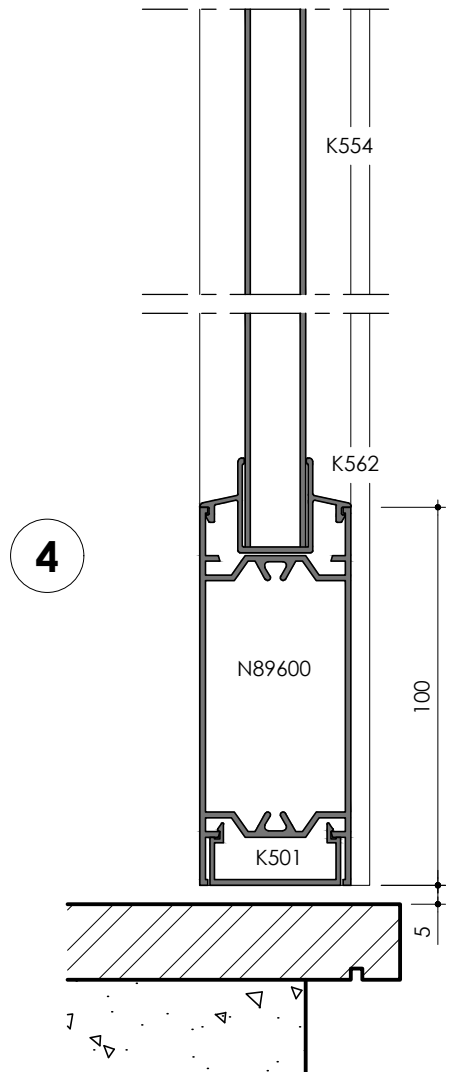
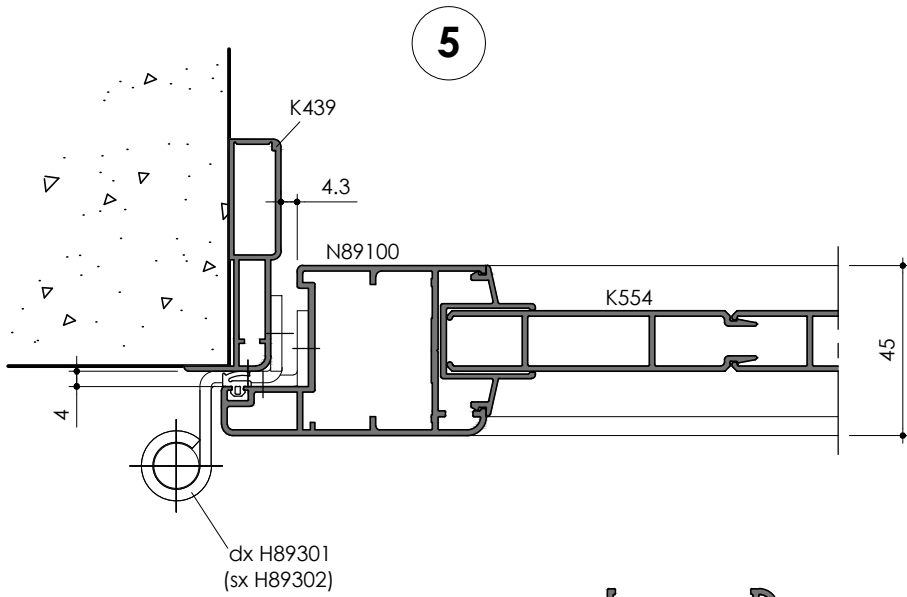
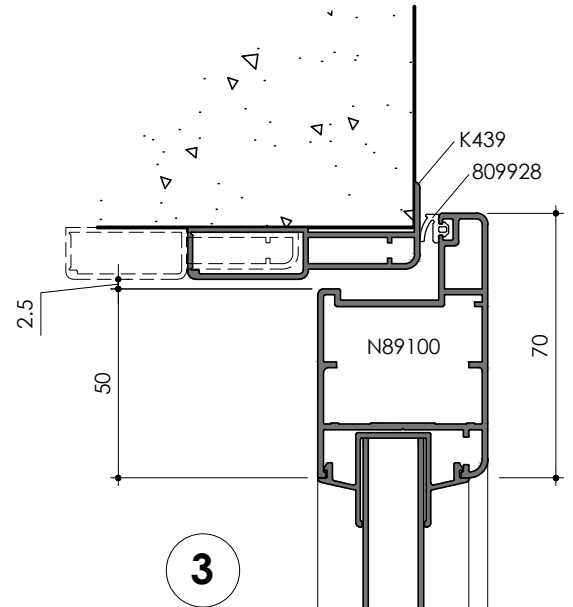
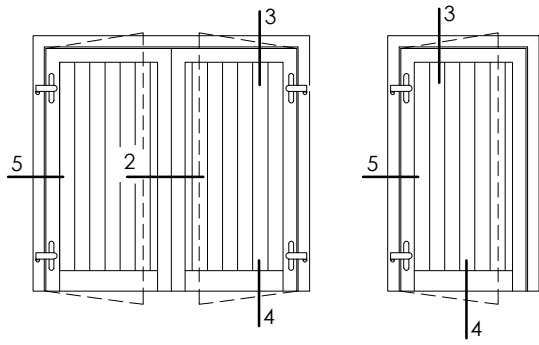


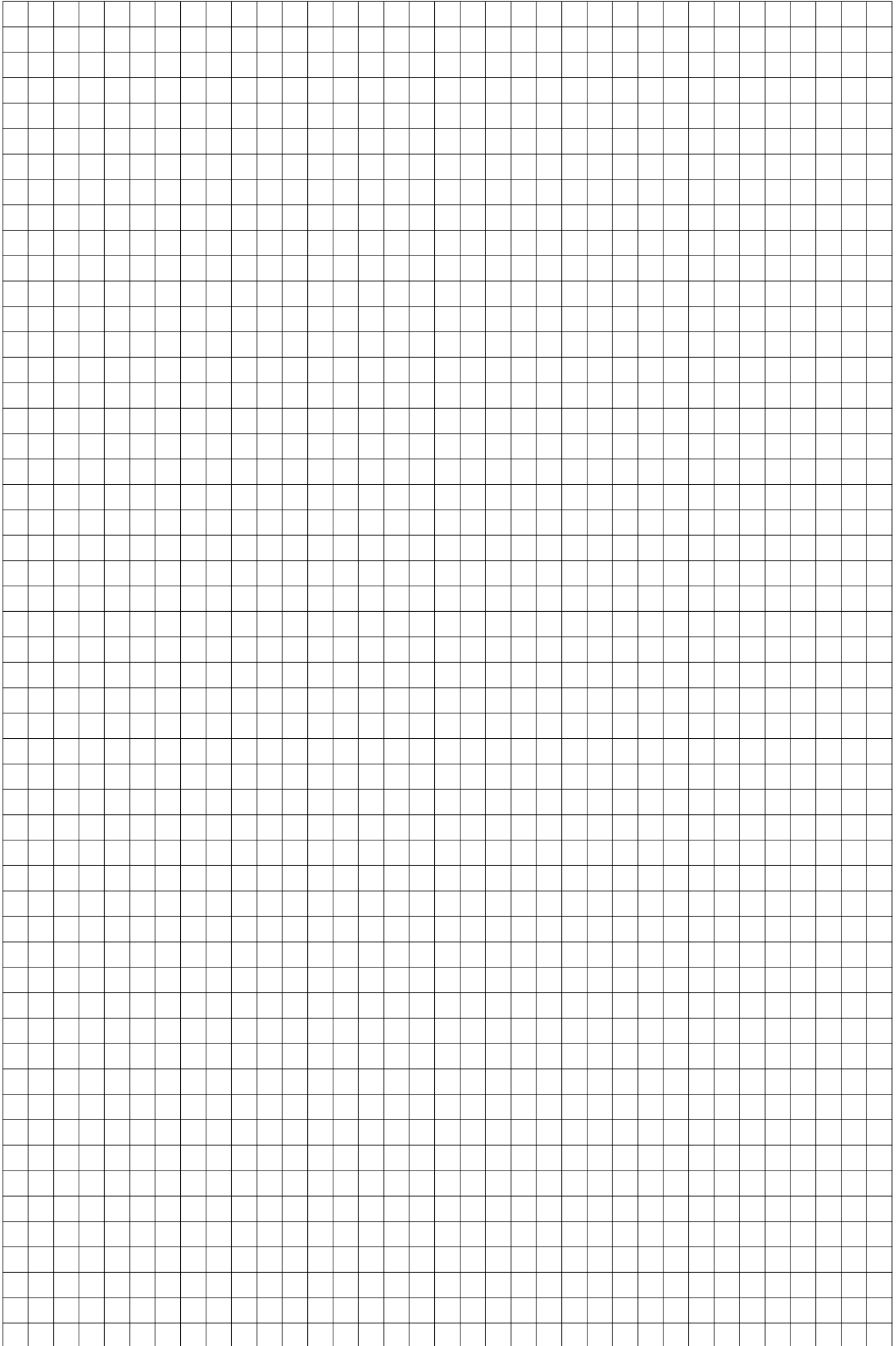
*STORICO antino Firenze*

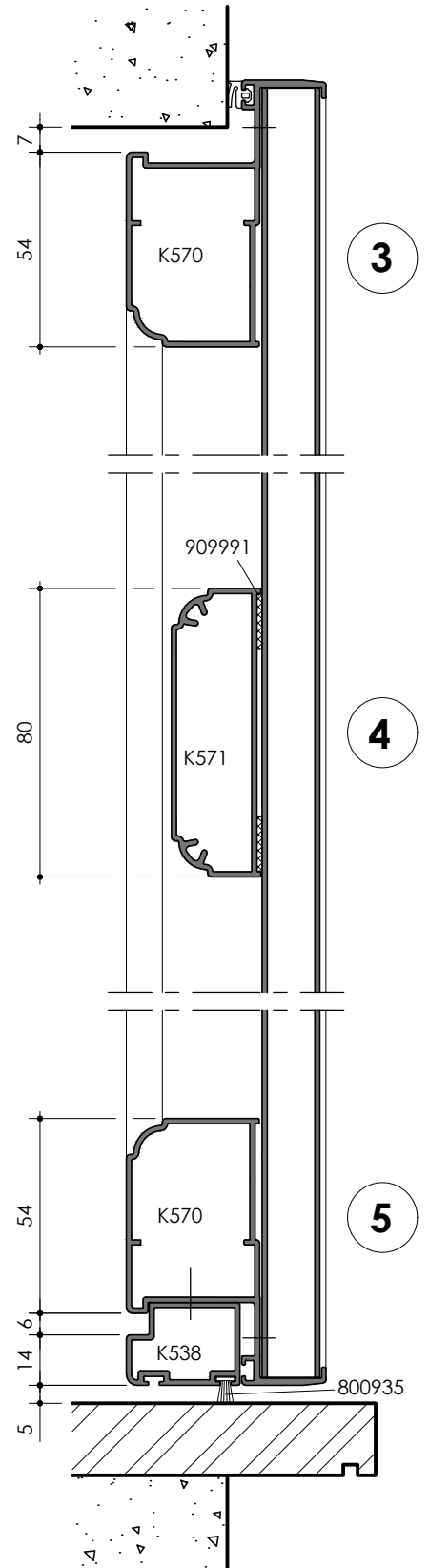
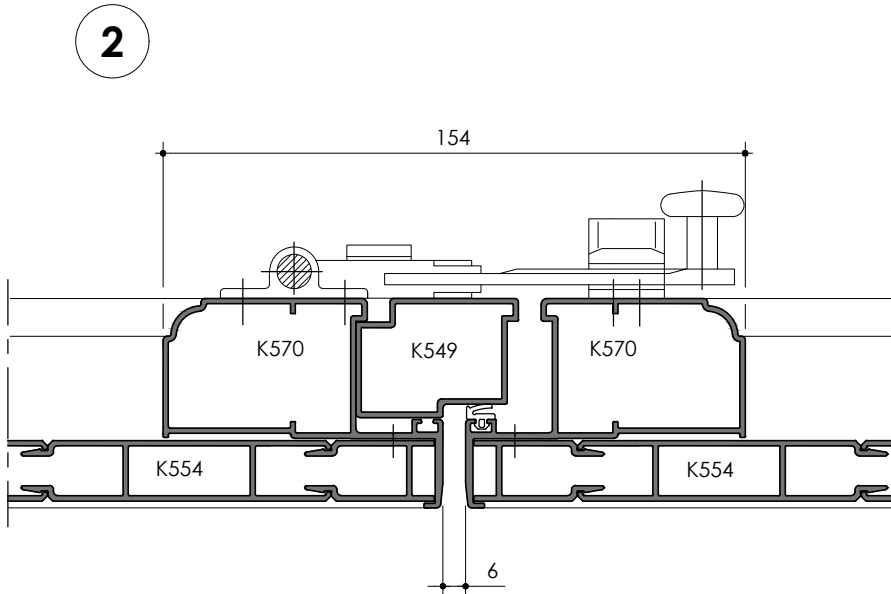
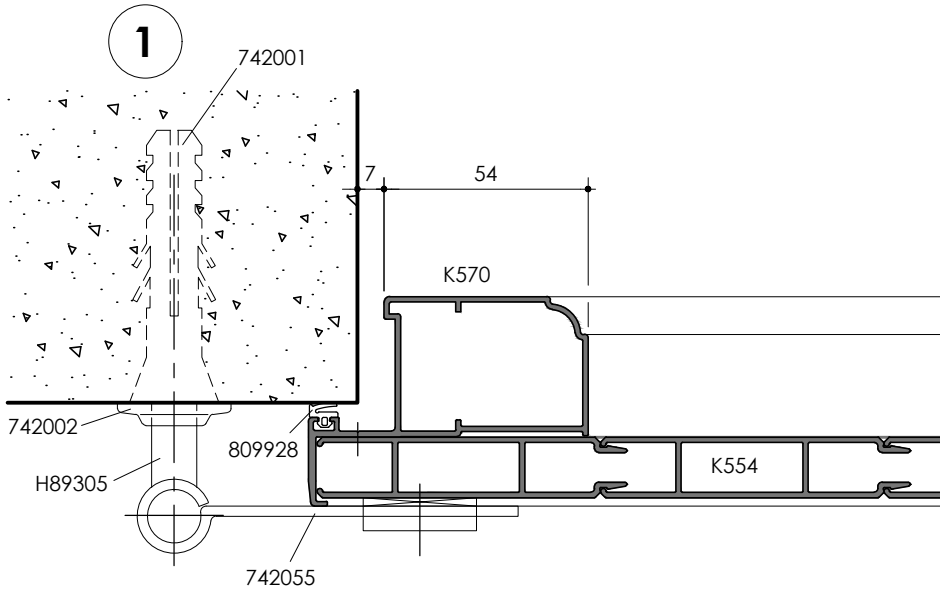
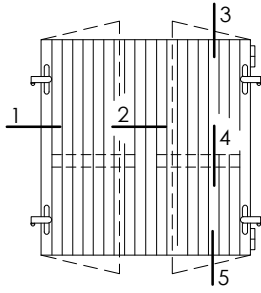
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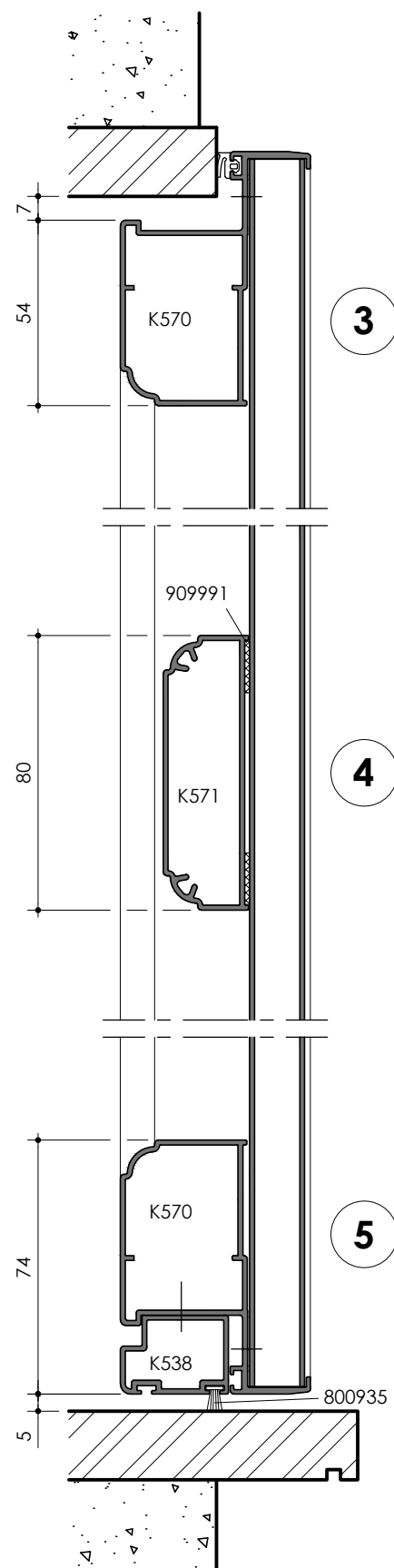
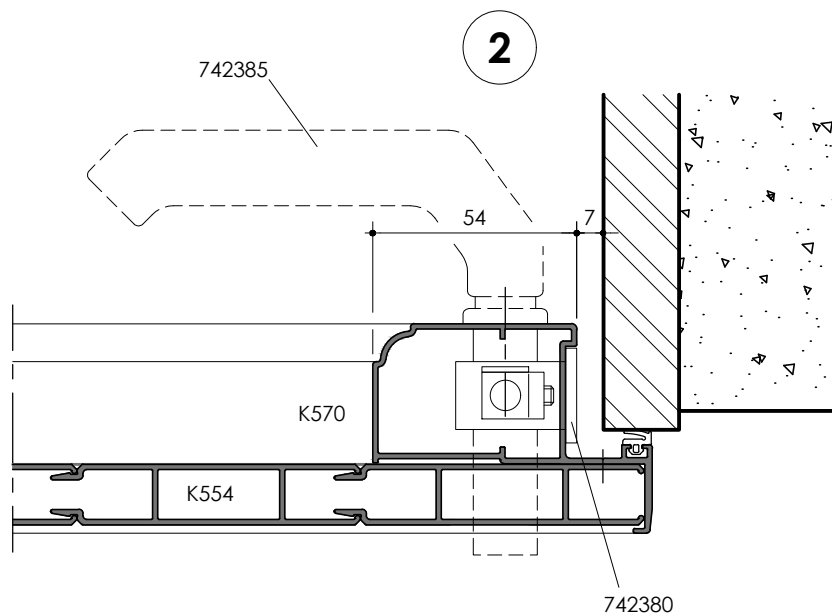
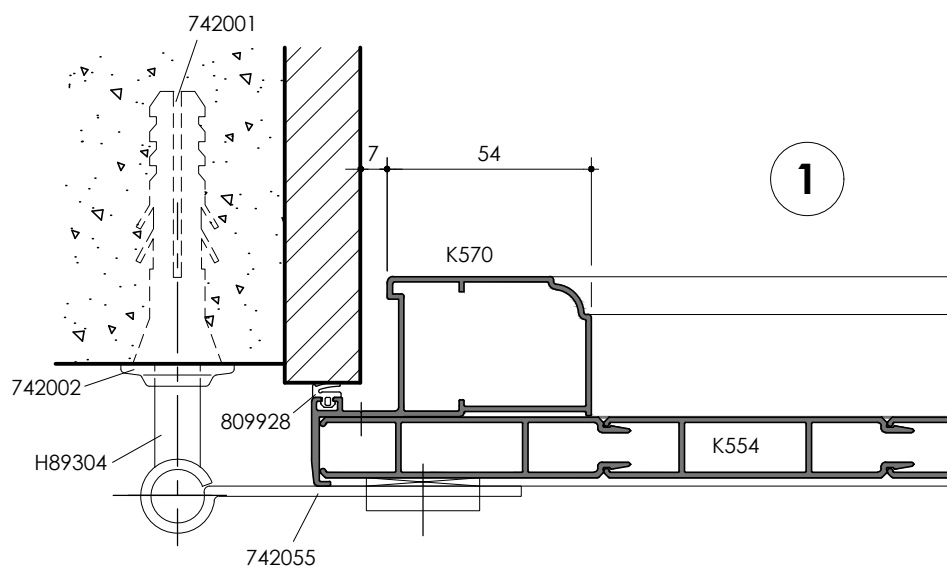
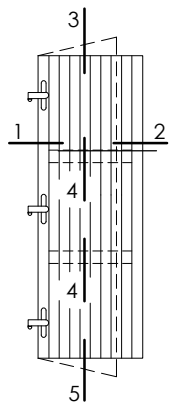


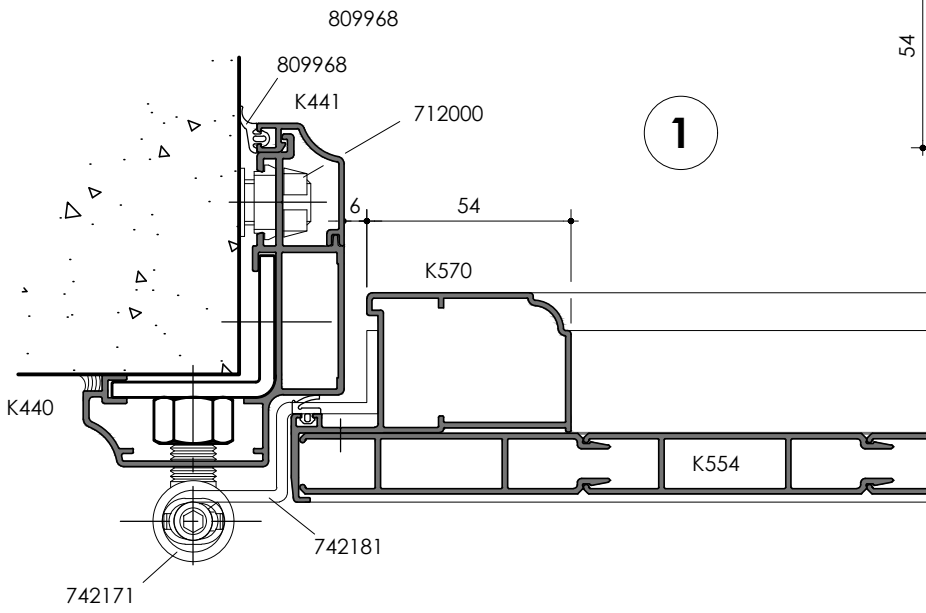
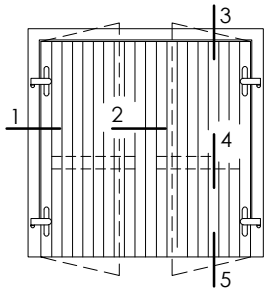




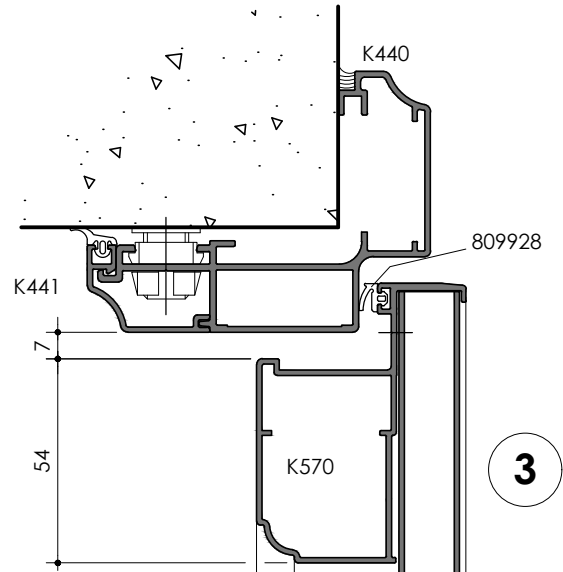


## SCURONE

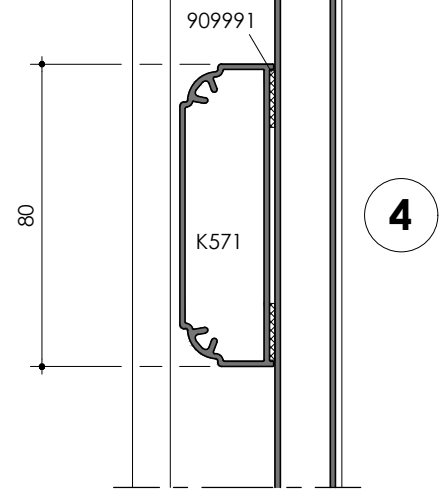




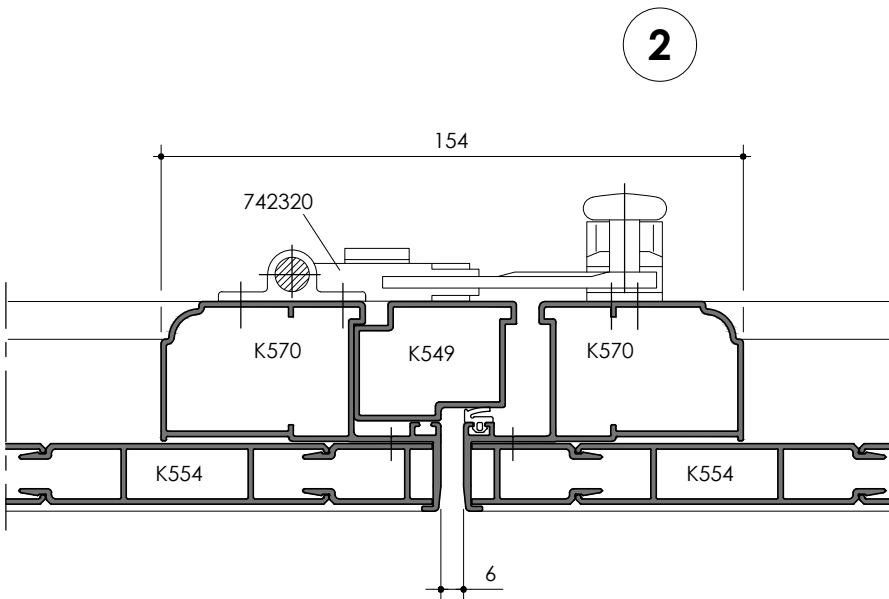
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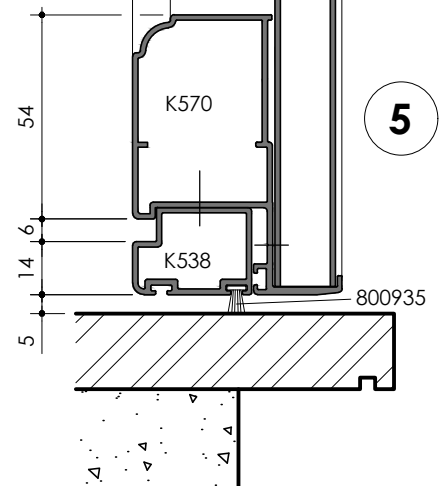
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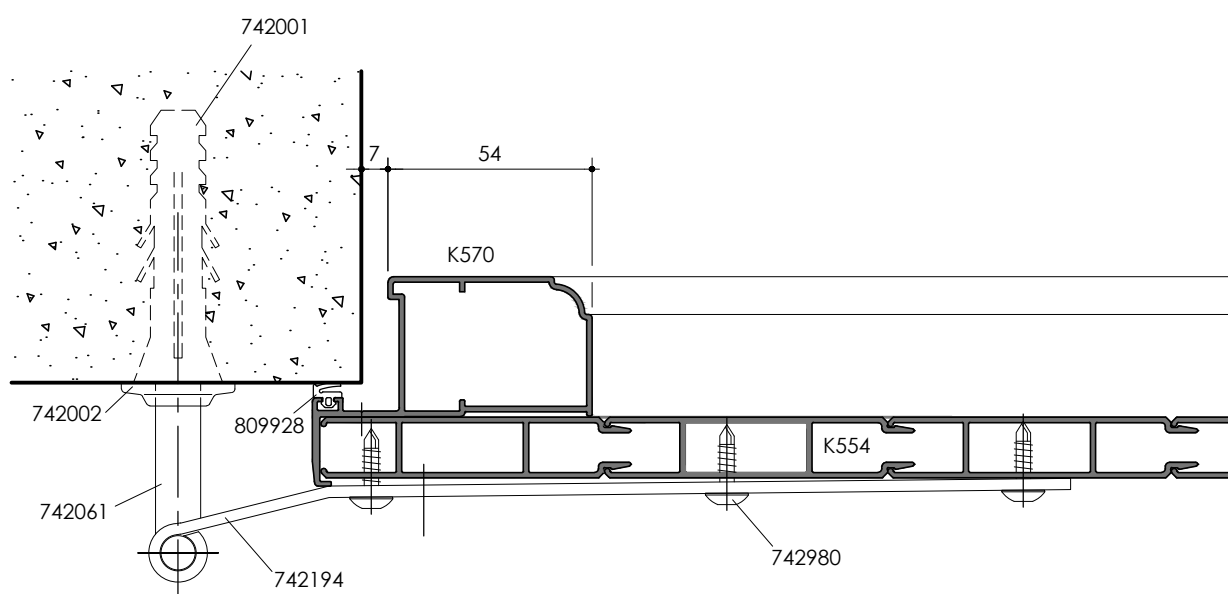
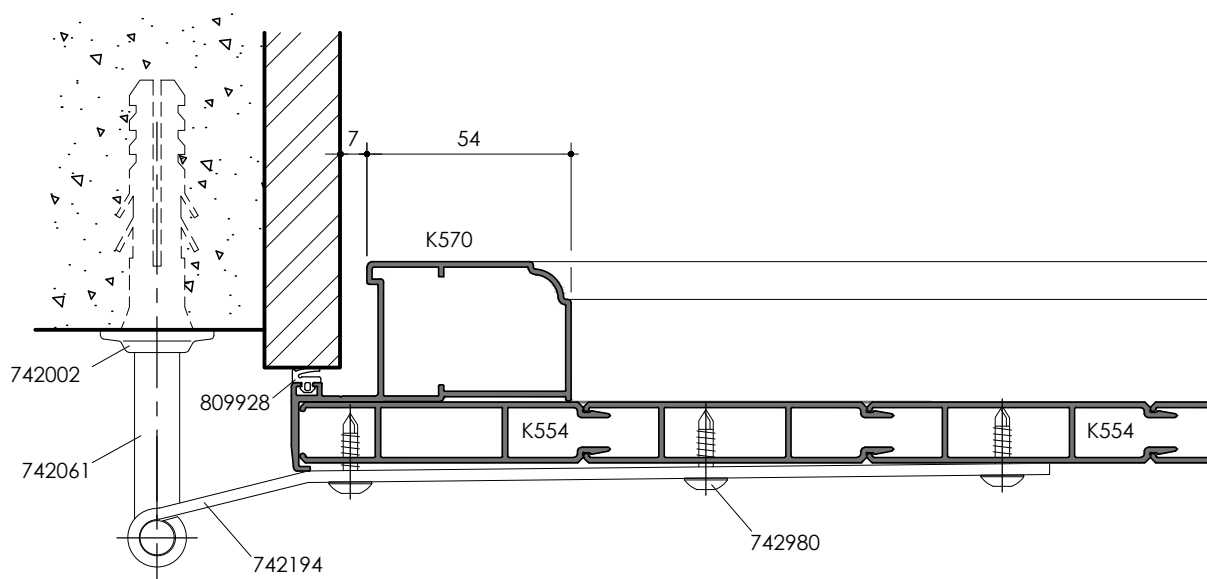
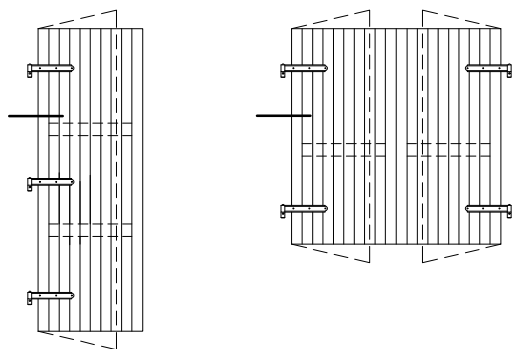
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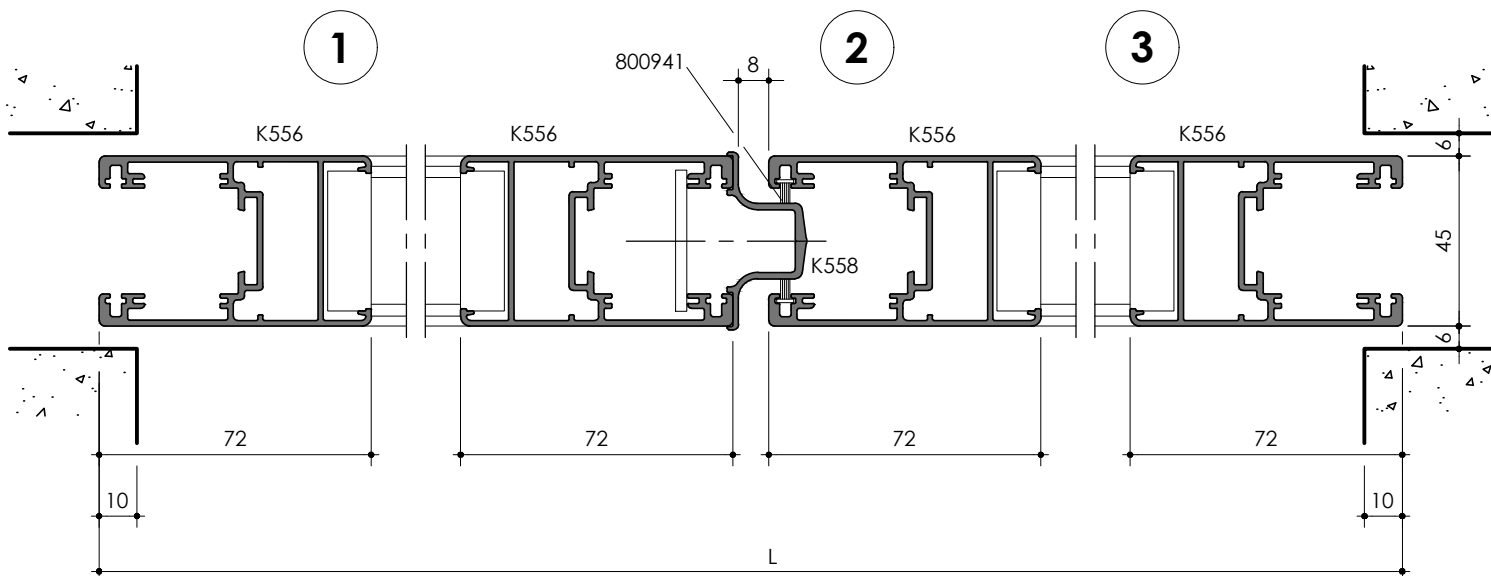
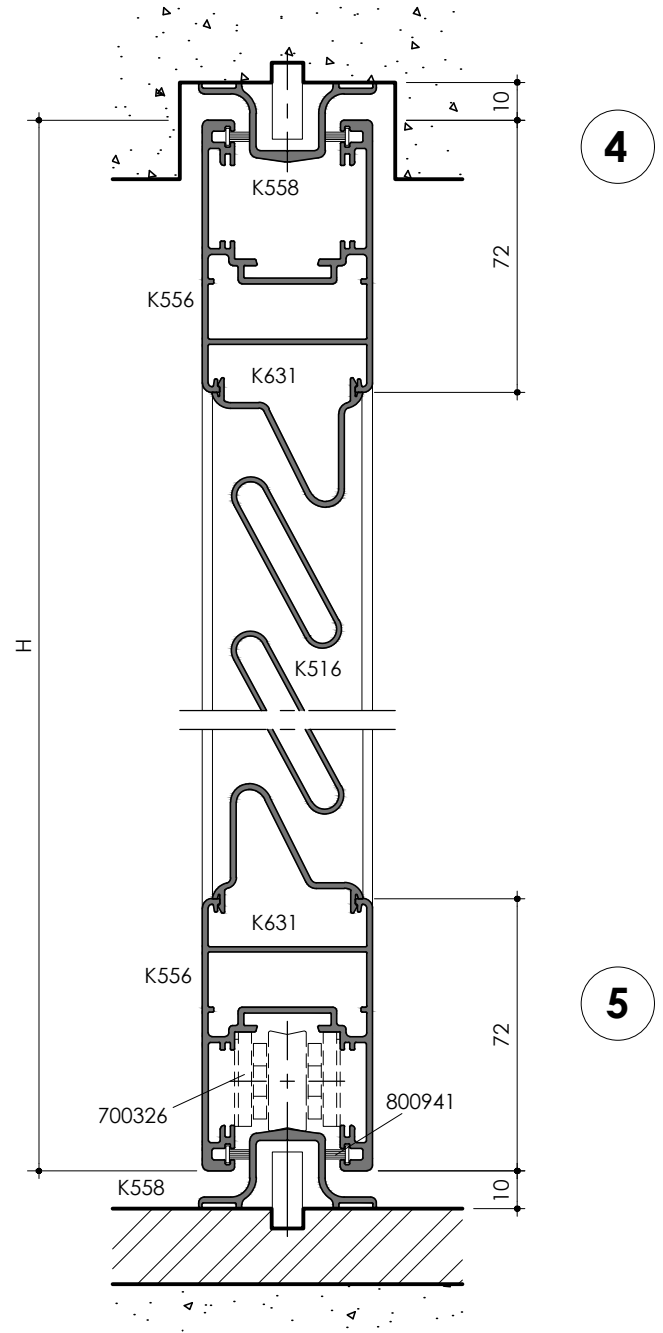
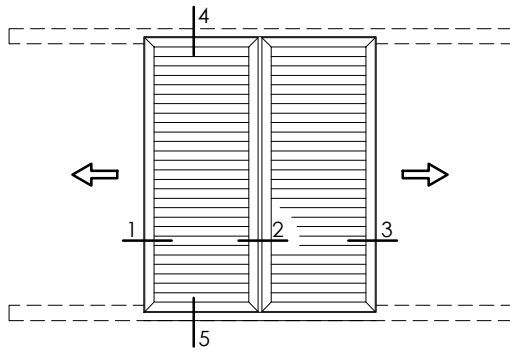


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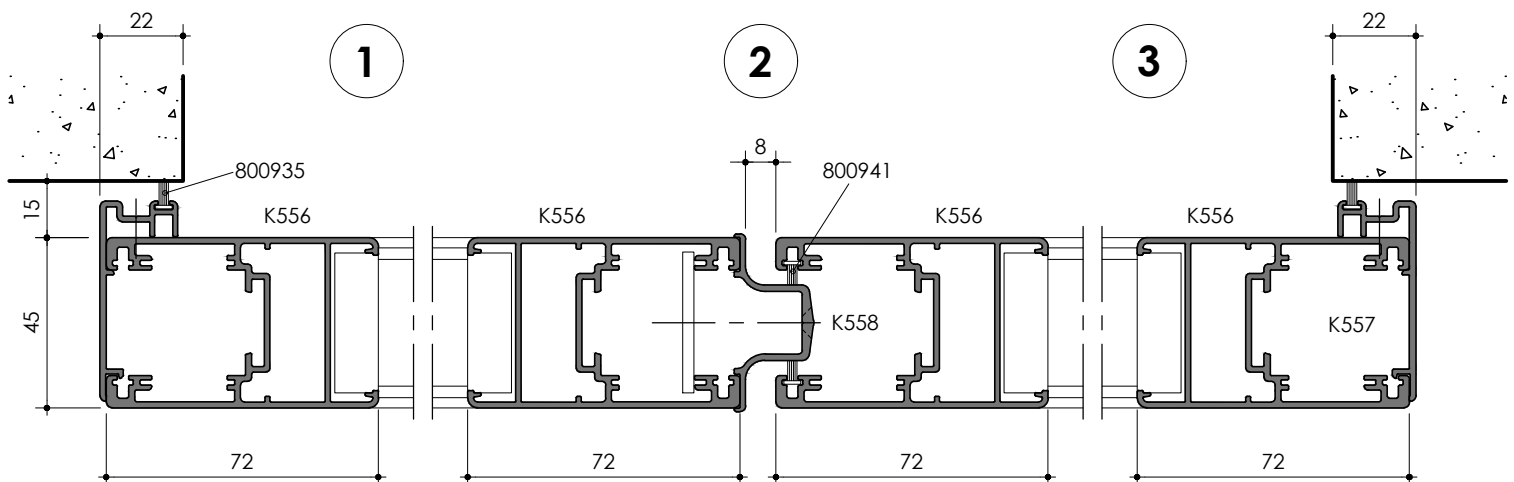
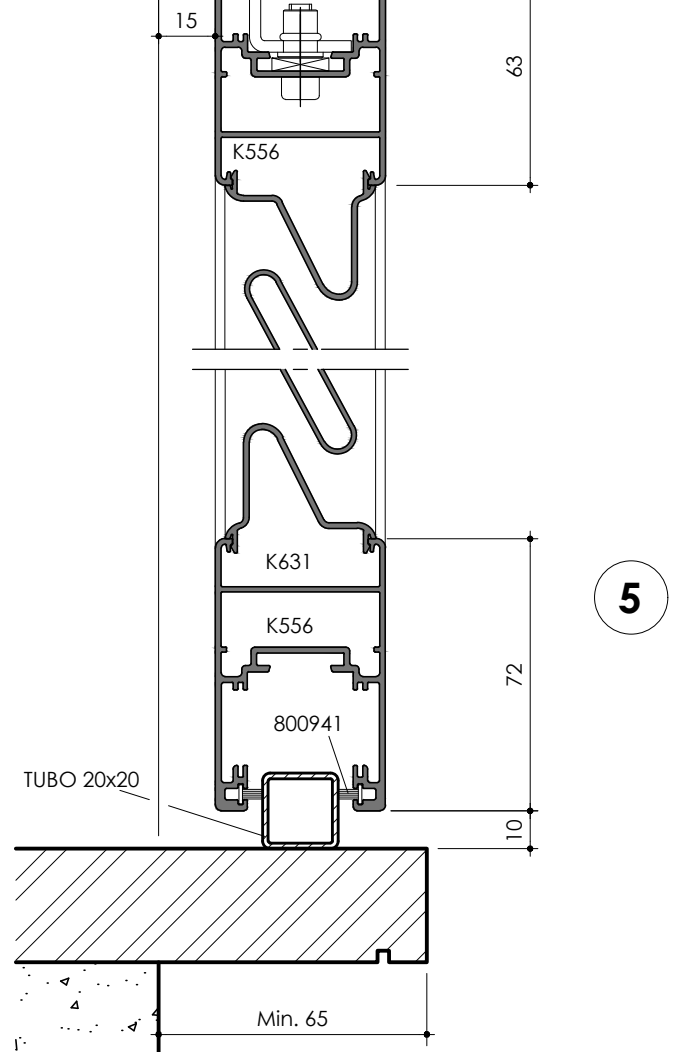
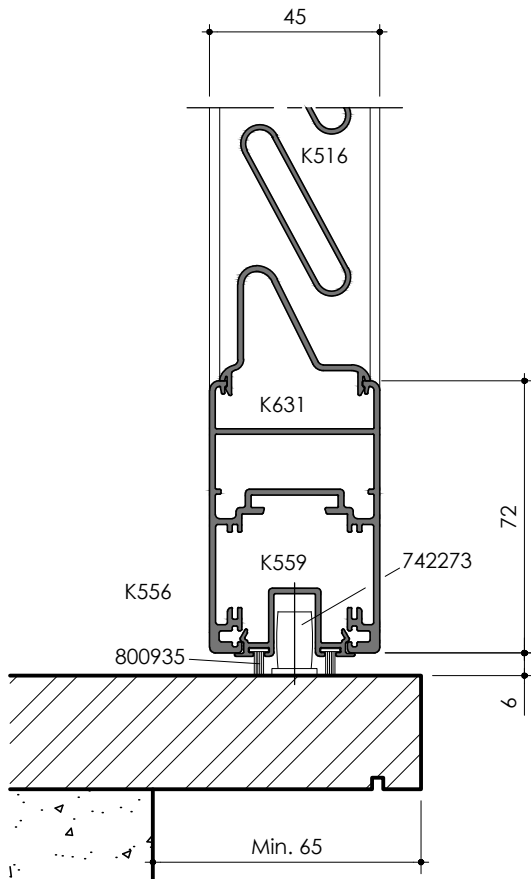
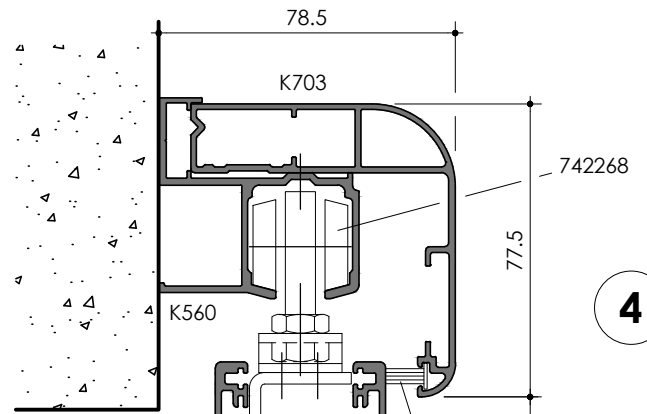
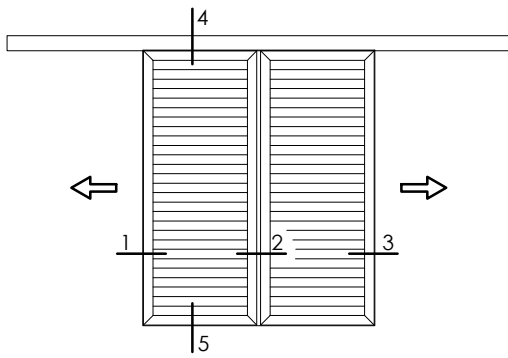


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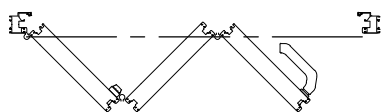
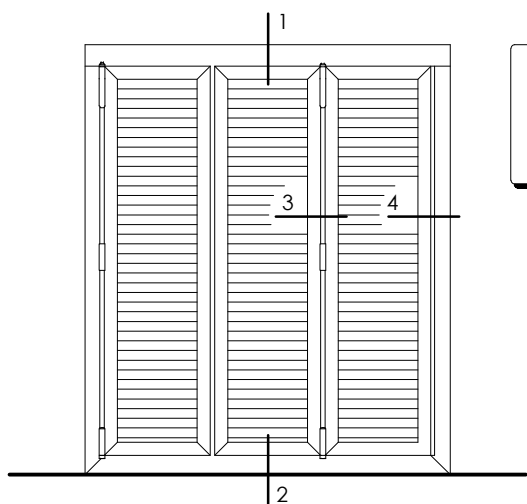
SCORREVOLE



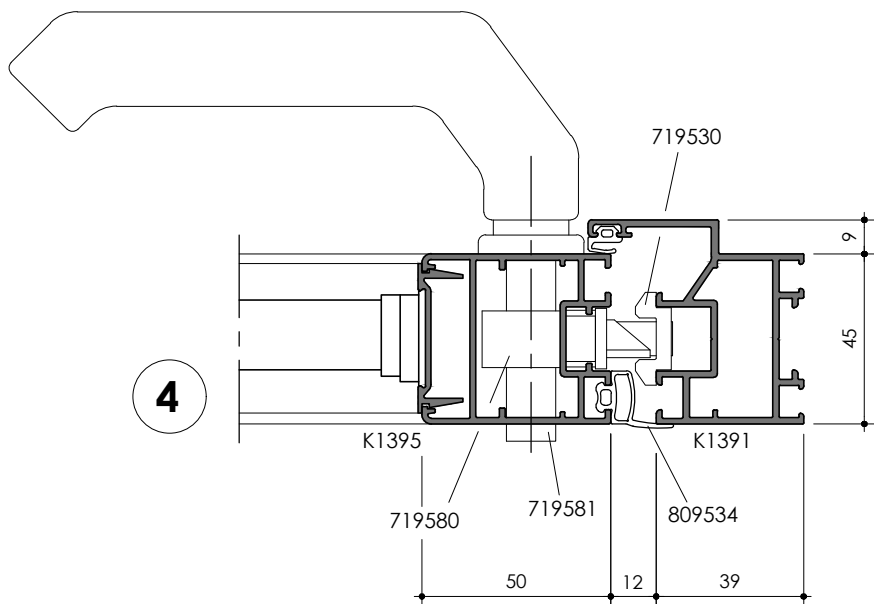
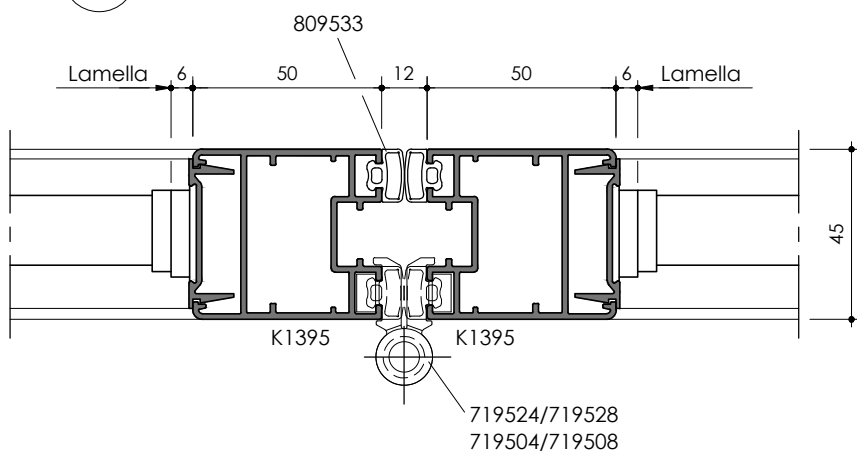


PER DETTAGLIO PROFILI, ACCESSORI E GUARNIZIONI VEDERE CATALOGO 45V.

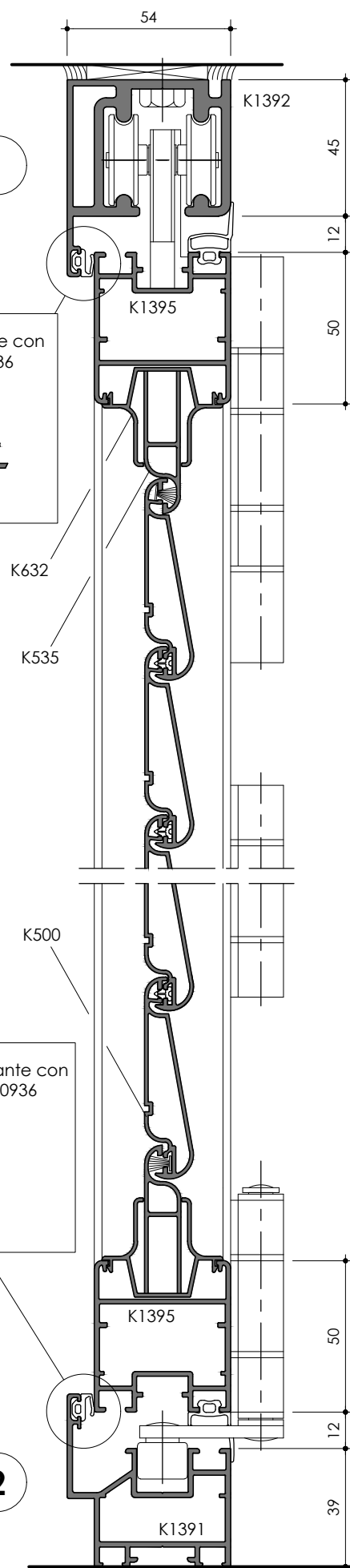
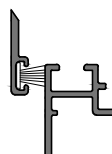
FOR SECTIONS, HARDWARES AND GASKETS DETAILS, SEE ON 45V CATALOGUE.



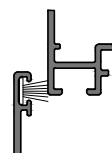
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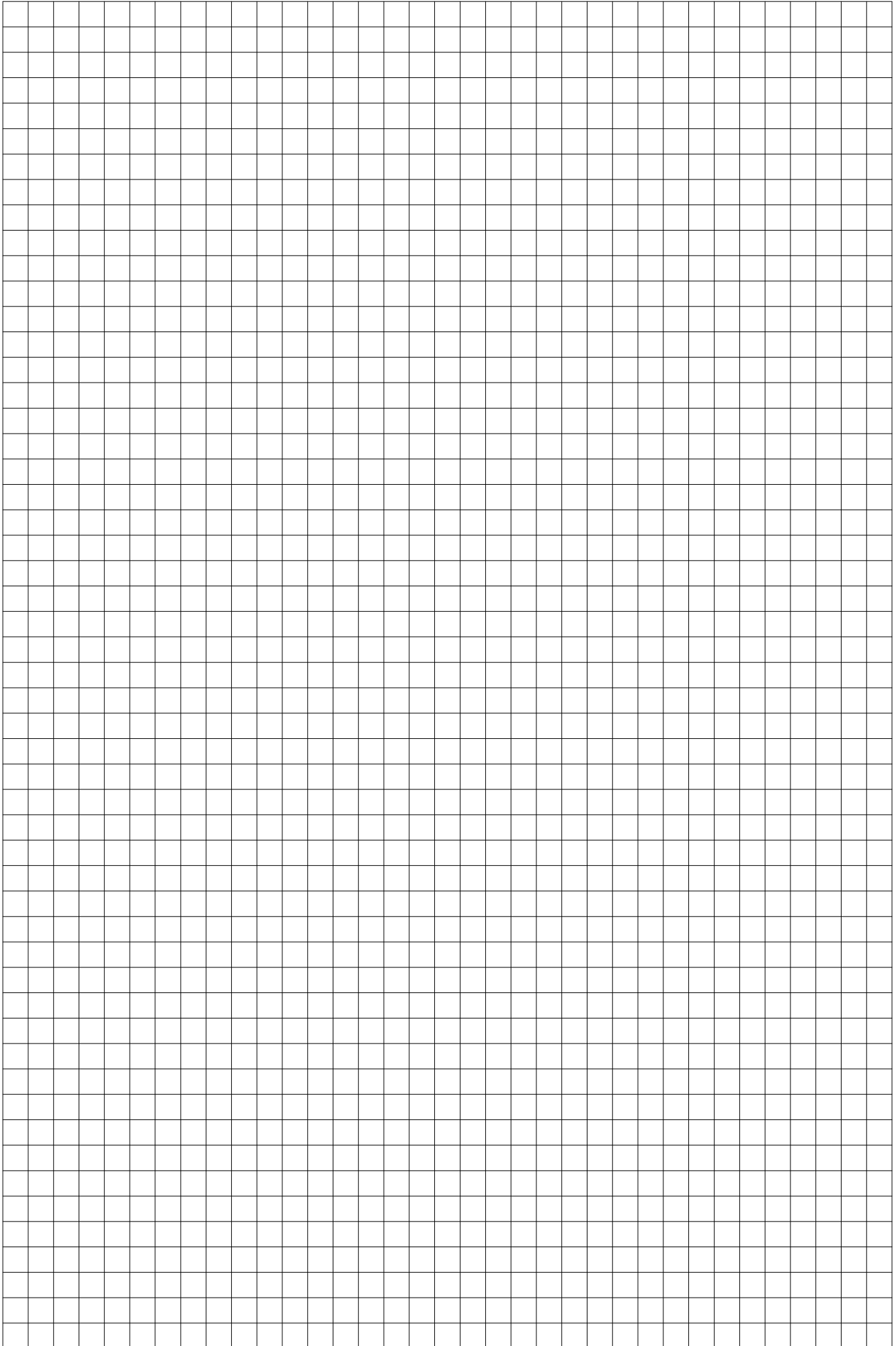


Possibile variante con spazzolino 800936



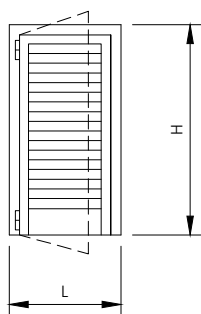
Possibile variante con spazzolino 800936





# PERSIANA "CLASSICA" AD UN'ANTA

## SINGLE WING "CLASSICA" SHUTTER



### PESO INDICATIVO (dimensioni in m)

$$L \dots\dots\dots \times 3,42 = \dots\dots\dots +$$

$$H \dots\dots\dots \times 3,69 = \dots\dots\dots =$$

$$\text{Totale kg} \dots\dots\dots$$

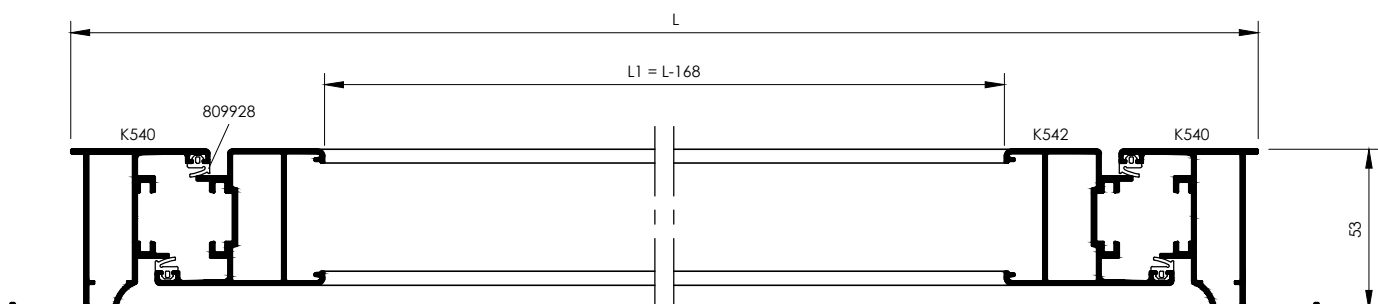
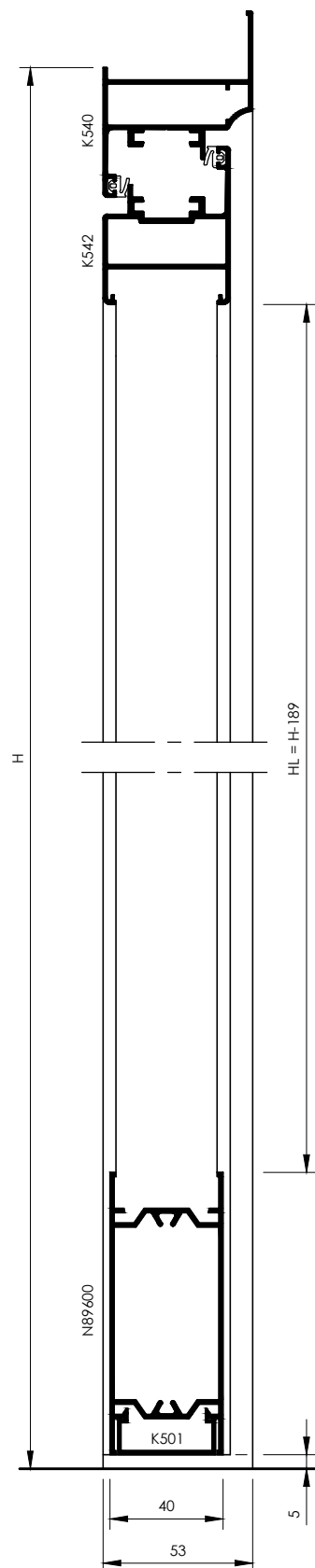
Il peso indicato è calcolato sul solo telaio senza tamponamento.

Per il taglio e il peso dei profili di tamponamento fare riferimento alle tavole 9.01÷9.23.

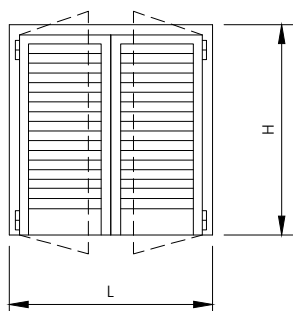
| PROFILI | DESCRIZIONE                 | Pz | MISURA                    | TAGLIO  |
|---------|-----------------------------|----|---------------------------|---------|
| N89600  | Traverso zoccolo            | 1  | L - 168                   | 90°-90° |
| K501    | Aggiuntivo zoccolo          | 1  | L - 168                   | 90°-90° |
| K540    | Traverso stipite superiore  | 1  | L + 40                    | 45°-45° |
| K540    | Montante stipite dx         | 1  | H + 20                    | 45°-90° |
| K540    | Montante stipite sx         | 1  | H + 20                    | 90°-45° |
| K542    | Traverso battente superiore | 1  | L - 56                    | 45°-45° |
| K542    | Montante battente dx        | 1  | H - 33                    | 45°-90° |
| K542    | Montante battente sx        | 1  | H - 33                    | 90°-45° |
| K621    | Asta di comando             | 2  | (in base alle dimensioni) | 90°-90° |

| ACCESSORI            | DESCRIZIONE                     | Pz |  |
|----------------------|---------------------------------|----|--|
| 700095               | Squadretta per K540 e K542      | 4  |  |
| 700322               | Tappo terminale per N89600      | 4  |  |
| 700323               | Coppia tappi inferiori battente | 1  |  |
| (H89306 dx) / H89307 | Cerniera due ali sx             | 2  |  |
| 701274               | Gruppo chiusure                 | 1  |  |
| 71905X               | Cremonese per apertura esterna  | 1  |  |

| GUARNIZIONI | DESCRIZIONE     | MISURA  |
|-------------|-----------------|---------|
| 809928      | Battuta esterna | 2L + 4H |



# PERSIANA "CLASSICA" A DUE ANTE DOUBLE WING "CLASSICA" SHUTTER



## PESO INDICATIVO (dimensioni in m)

$$\begin{aligned} L & \dots\dots\dots \times 3,42 = \dots\dots\dots + \\ H & \dots\dots\dots \times 5,52 = \dots\dots\dots = \\ \text{Totale kg} & \dots\dots\dots \end{aligned}$$

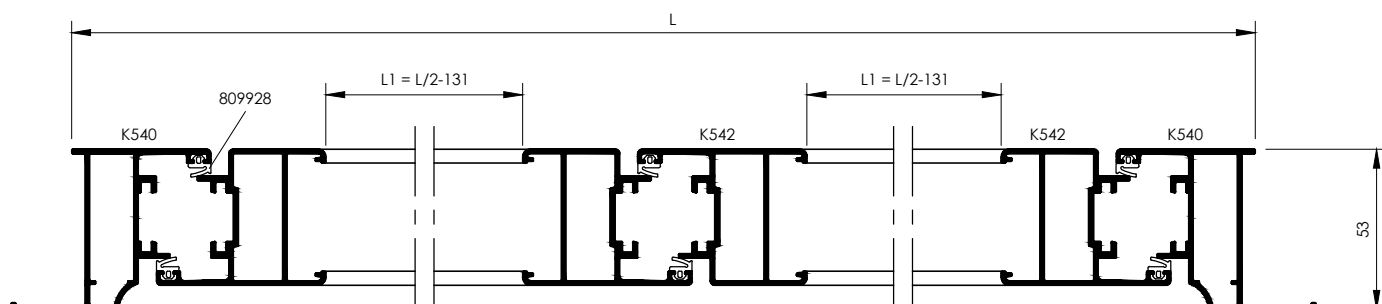
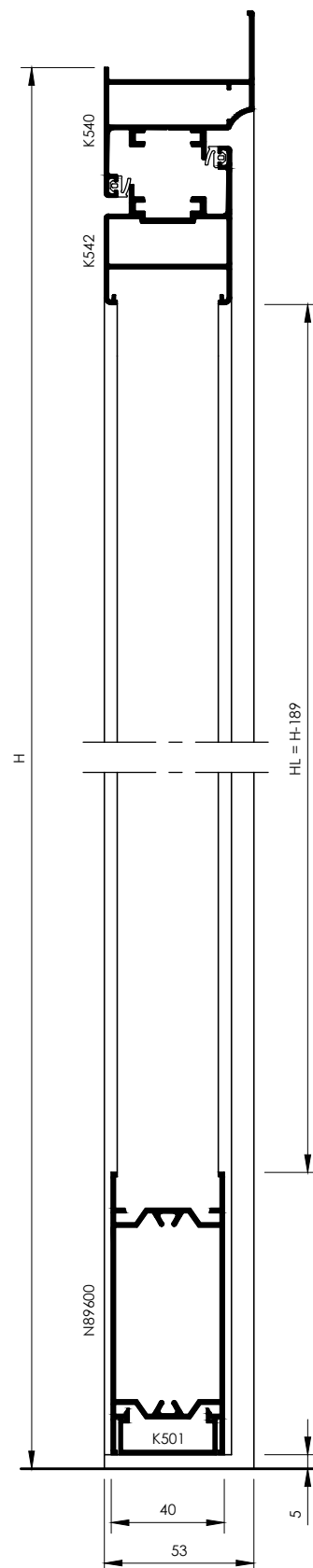
Il peso indicato è calcolato sul solo telaio senza tamponamento.

Per il taglio e il peso dei profili di tamponamento fare riferimento alle tavole 9.01÷9.23.

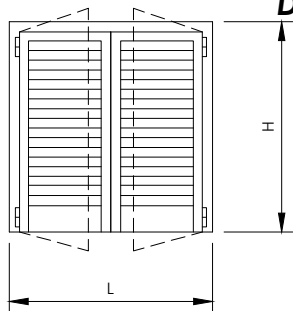
| PROFILI | DESCRIZIONE                 | Pz | MISURA                    | TAGLIO  |
|---------|-----------------------------|----|---------------------------|---------|
| N89600  | Traverso zoccolo            | 2  | L/2 - 131                 | 90°-90° |
| K501    | Aggiuntivo zoccolo          | 2  | L/2 - 131                 | 90°-90° |
| K540    | Traverso stipite superiore  | 1  | L + 40                    | 45°-45° |
| K540    | Montante stipite dx         | 1  | H + 20                    | 45°-90° |
| K540    | Montante stipite sx         | 1  | H + 20                    | 90°-45° |
| K542    | Traverso battente superiore | 2  | L/2 - 19                  | 45°-45° |
| K542    | Montante battente dx        | 3  | H - 33                    | 45°-90° |
| K542    | Montante battente sx        | 1  | H - 33                    | 90°-45° |
| K621    | Asta di comando             | 2  | (in base alle dimensioni) | 90°-90° |

| ACCESSORI | DESCRIZIONE                     | Pz |  |
|-----------|---------------------------------|----|--|
| 700095    | Squadretta per K540 e K542      | 6  |  |
| 700322    | Tappo terminale per N89600      | 8  |  |
| 700323    | Coppia tappi inferiori battente | 3  |  |
| 700324    | Coppia tappi superiori due ante | 1  |  |
| H89306    | Cerniera due ali dx             | 2  |  |
| H89307    | Cerniera due ali sx             | 2  |  |
| 701274    | Gruppo chiusure                 | 1  |  |
| 71905X    | Cremonese per apertura esterna  | 1  |  |

| GUARNIZIONI | DESCRIZIONE     | MISURA  |
|-------------|-----------------|---------|
| 809928      | Battuta esterna | 2L + 6H |



# PERSIANA "CLASSICA" A DUE ANTE CON PROFILO K547 DOUBLE WING "CLASSICA" SHUTTER WITH K547 SECTION



## PESO INDICATIVO (dimensioni in m)

$$L \dots\dots\dots \times 3,42 = \dots\dots\dots +$$

$$H \dots\dots\dots \times 6,30 = \dots\dots\dots =$$

$$\text{Totale kg} \dots\dots\dots$$

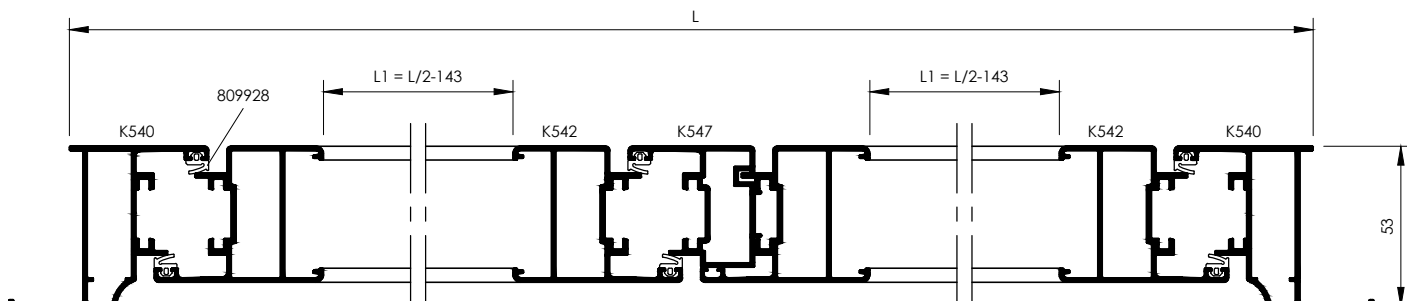
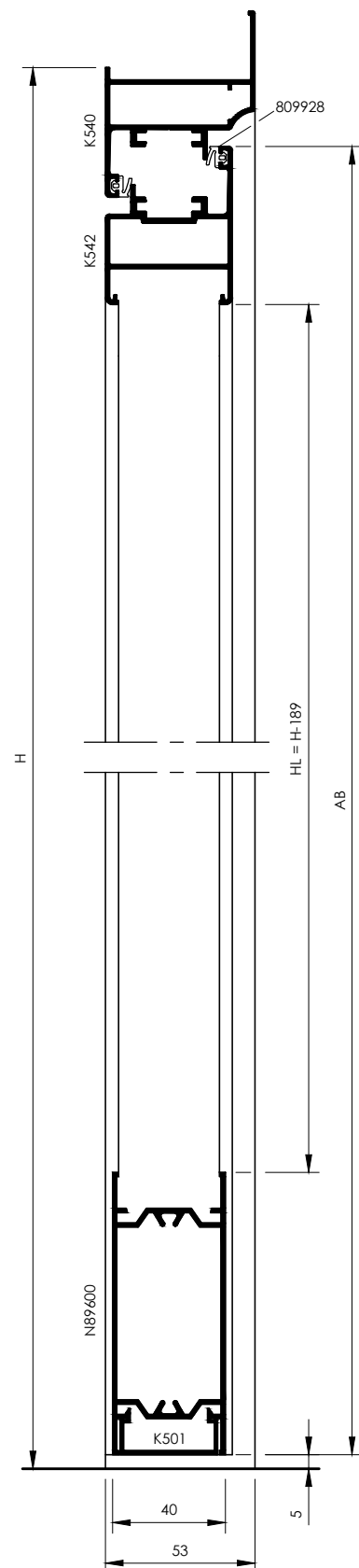
Il peso indicato è calcolato sul solo telaio senza tamponamento.

Per il taglio e il peso dei profili di tamponamento fare riferimento alle tavole 9.01÷9.23.

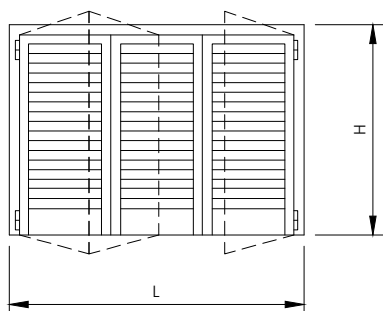
| PROFILI | DESCRIZIONE                 | Pz | MISURA                    | TAGLIO  |
|---------|-----------------------------|----|---------------------------|---------|
| N89600  | Traverso zoccolo            | 2  | L/2 - 143                 | 90°-90° |
| K501    | Aggiuntivo zoccolo          | 2  | L/2 - 143                 | 90°-90° |
| K540    | Traverso stipite superiore  | 1  | L + 40                    | 45°-45° |
| K540    | Montante stipite dx         | 1  | H + 20                    | 45°-90° |
| K540    | Montante stipite sx         | 1  | H + 20                    | 90°-45° |
| K542    | Traverso battente superiore | 2  | L/2 - 31                  | 45°-45° |
| K542    | Montante battente dx        | 2  | H - 33 (= AB)             | 45°-90° |
| K542    | Montante battente sx        | 2  | H - 33 (= AB)             | 90°-45° |
| K547    | Inversione di battuta       | 1  | H - 57                    | 90°-90° |
| K621    | Asta di comando             | 2  | (in base alle dimensioni) | 90°-90° |

| ACCESSORI | DESCRIZIONE                     | Pz |             |
|-----------|---------------------------------|----|-------------|
| 700095    | Squadretta per K540 e K542      | 6  |             |
| 700322    | Tappo terminale per N89600      | 8  |             |
| 700323    | Coppia tappi inferiori battente | 4  | (opzionale) |
| 700327    | Coppia tappi superiori per K547 | 1  |             |
| 700328    | Tappo inferiore per K547        | 1  | (opzionale) |
| H89306    | Cerniera due ali dx             | 2  |             |
| H89307    | Cerniera due ali sx             | 2  |             |
| 701274    | Gruppo chiusure                 | 1  |             |
| 71905X    | Cremonese per apertura esterna  | 1  |             |

| GUARNIZIONI | DESCRIZIONE     | MISURA  |
|-------------|-----------------|---------|
| 809928      | Battuta esterna | 2L + 6H |



# PERSIANA "CLASSICA" A TRE ANTE THREE WINGS "CLASSICA" SHUTTER



## PESO INDICATIVO (dimensioni in m)

$$L \dots\dots\dots \times 3,42 = \dots\dots\dots +$$

$$H \dots\dots\dots \times 7,36 = \dots\dots\dots =$$

$$\text{Totale kg} \dots\dots\dots$$

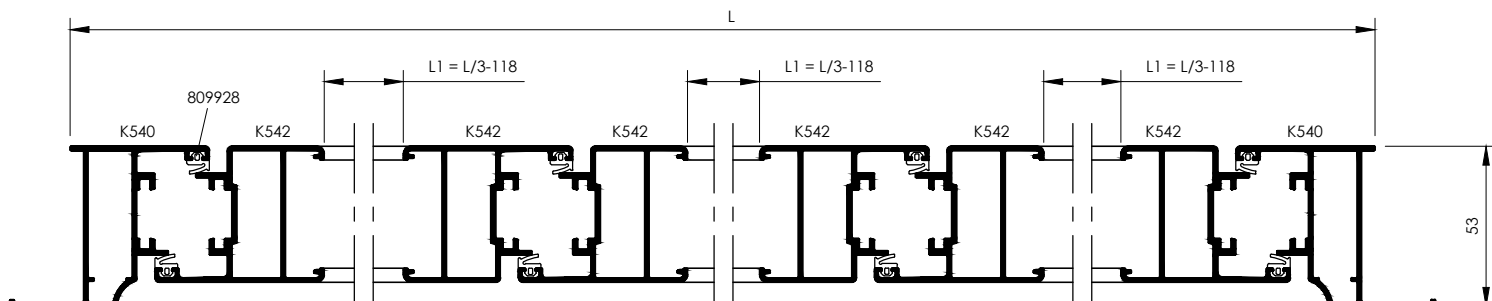
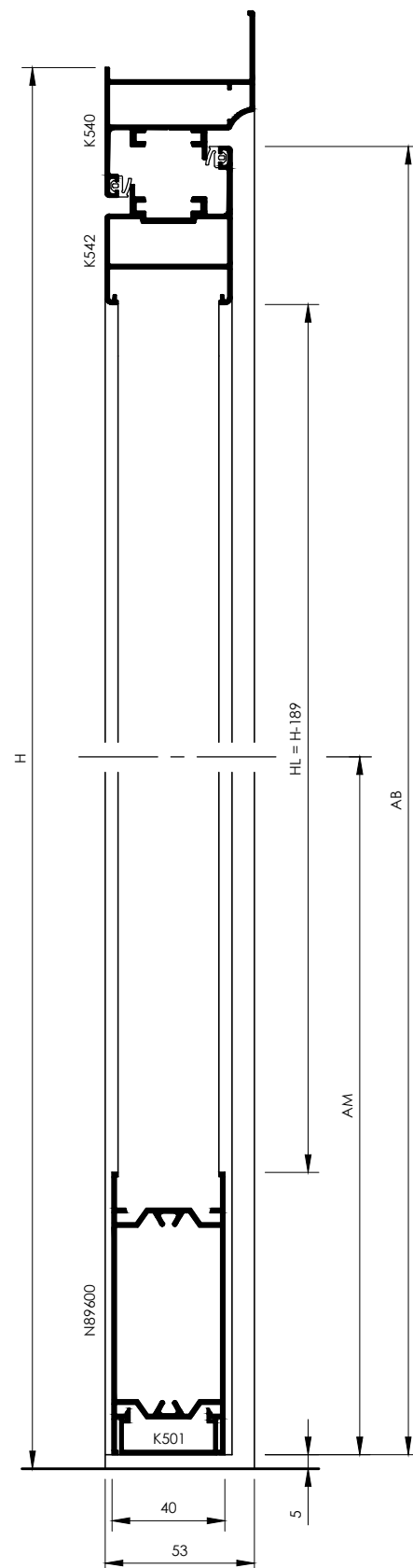
Il peso indicato è calcolato sul solo telaio senza tamponamento.

Per il taglio e il peso dei profili di tamponamento fare riferimento alle tavole 9.01÷9.23.

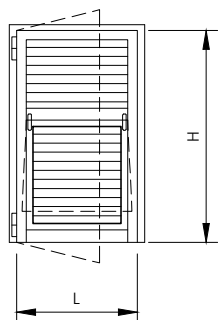
| PROFILI | DESCRIZIONE                          | Pz | MISURA                    | TAGLIO  |
|---------|--------------------------------------|----|---------------------------|---------|
| N89600  | Traverso zoccolo                     | 3  | L/3 - 118                 | 90°-90° |
| K501    | Aggiuntivo zoccolo                   | 3  | L/3 - 118                 | 90°-90° |
| K540    | Traverso stipite superiore           | 1  | L + 40                    | 45°-45° |
| K540    | Montante stipite dx                  | 1  | H + 20                    | 45°-90° |
| K540    | Montante stipite sx                  | 1  | H + 20                    | 90°-45° |
| K542    | Traverso battente superiore          | 3  | L/3 - 7                   | 45°-45° |
| K542    | Montante battente dx                 | 3  | H - 33                    | 45°-90° |
| K542    | Montante battente sx                 | 3  | H - 33                    | 90°-45° |
| K621    | Asta di comando anta principale      | 1  | (in base alle dimensioni) | 90°-90° |
| K621    | Asta di comando inferiore terza anta | 1  | AM - 260                  | 90°-90° |
| K621    | Asta di comando superiore terza anta | 1  | AB - AM - 213             | 90°-90° |

| ACCESSORI            | DESCRIZIONE                     | Pz |
|----------------------|---------------------------------|----|
| 700095               | Squadretta per K540 e K542      | 8  |
| 700322               | Tappo terminale per N89600      | 12 |
| 700323               | Coppia tappi inferiori battente | 3  |
| 700324               | Coppia tappi superiori due ante | 2  |
| H89306               | Cerniera due ali dx             | 2  |
| H89307               | Cerniera due ali sx             | 2  |
| H89307 / (H89306 dx) | Cerniera due ali sx             | 2  |
| 701274               | Gruppo chiusure                 | 2  |
| 701276               | Passante sotto cerniera         | 2  |
| 717801               | Cremonese incasso bidirezionale | 1  |
| 71905X               | Cremonese per apertura esterna  | 1  |

| GUARNIZIONI | DESCRIZIONE     | MISURA  |
|-------------|-----------------|---------|
| 809928      | Battuta esterna | 2L + 8H |



# PERSIANA "CLASSICA" AD UN'ANTA CON GENOVESE SINGLE WING "CLASSICA" SHUTTER WITH GENOVESE



## PESO INDICATIVO (dimensioni in m)

$$\begin{aligned} L & \dots\dots\dots \times 5.68 = \dots\dots\dots + \\ H & \dots\dots\dots \times 1.65 = \dots\dots\dots + \\ H1 & \dots\dots\dots \times 3.70 = \dots\dots\dots = \\ & \text{Totale kg} \dots\dots\dots \end{aligned}$$

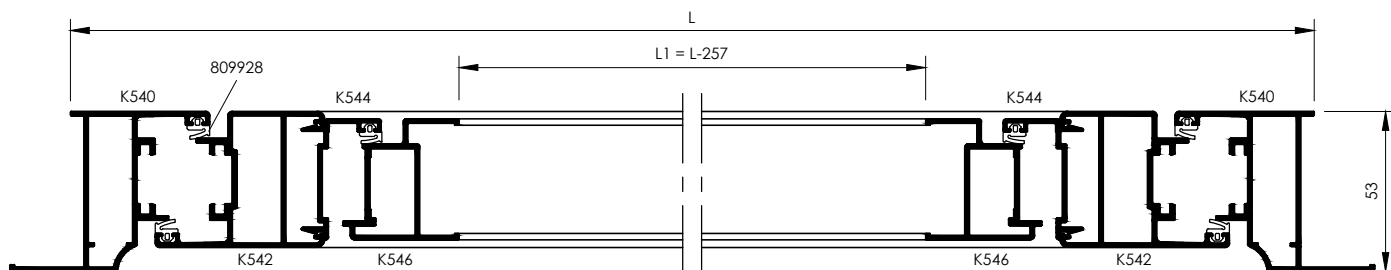
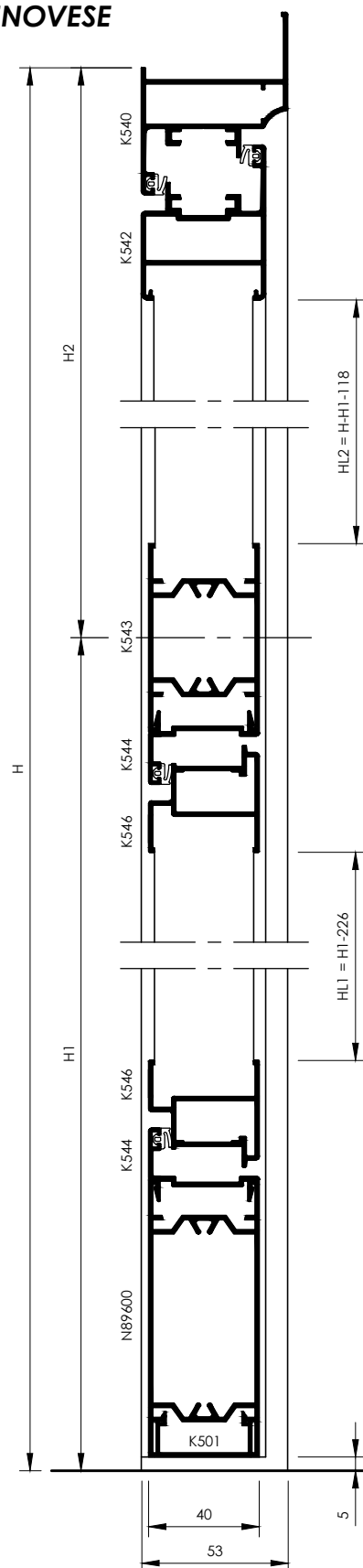
Il peso indicato è calcolato sul solo telaio senza tamponamento.

Per il taglio e il peso dei profili di tamponamento fare riferimento alle tavole 9.01÷9.23.

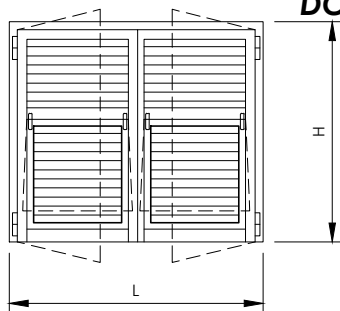
| PROFILI | DESCRIZIONE                   | Pz | MISURA                    | TAGLIO  |
|---------|-------------------------------|----|---------------------------|---------|
| N89600  | Traverso zoccolo              | 1  | L - 168                   | 90°-90° |
| K501    | Aggiuntivo zoccolo            | 1  | L - 168                   | 90°-90° |
| K540    | Traverso stipite superiore    | 1  | L + 40                    | 45°-45° |
| K540    | Montante stipite dx           | 1  | H + 20                    | 45°-90° |
| K540    | Montante stipite sx           | 1  | H + 20                    | 90°-45° |
| K542    | Traverso battente superiore   | 1  | L - 56                    | 45°-45° |
| K542    | Montante battente dx          | 1  | H - 33                    | 45°-90° |
| K542    | Montante battente sx          | 1  | H - 33                    | 90°-45° |
| K543    | Traverso                      | 1  | L - 168                   | 90°-90° |
| K544    | Battente orizzontale genovese | 2  | L - 153                   | 45°-45° |
| K544    | Battente verticale genovese   | 2  | H1 - 124                  | 45°-45° |
| K546    | Traverso battente genovese    | 2  | L - 180                   | 45°-45° |
| K546    | Montante battente genovese    | 2  | H1 - 149                  | 45°-45° |
| K621    | Asta di comando               | 2  | (in base alle dimensioni) | 90°-90° |

| ACCESSORI            | DESCRIZIONE                       | Pz |  |
|----------------------|-----------------------------------|----|--|
| 700095               | Squadretta per K540 e K542        | 4  |  |
| 700322               | Tappo terminale per N89600 e K543 | 6  |  |
| 700323               | Coppia tappi inferiori battente   | 1  |  |
| (H89306 dx) / H89307 | Cerniera due ali sx               | 2  |  |
| 701274               | Gruppo chiusure                   | 1  |  |
| 710400/710401        | Vite/spina per K546               | 8  |  |
| 710407               | Squadretta per K546               | 4  |  |
| 71905X               | Cremonese per apertura esterna    | 1  |  |
| 742245 ÷ 742250      | Cerniera per genovese             | 2  |  |
| 742253               | Coppia compassi per genovese      | 1  |  |
| 742255               | Multi tavellino per genovese      | 1  |  |

| GUARNIZIONI | DESCRIZIONE     | MISURA        |
|-------------|-----------------|---------------|
| 809928      | Battuta esterna | 4L + 4H + 2H1 |



# PERSIANA "CLASSICA" A DUE ANTE CON GENOVESE DOUBLE WING "CLASSICA" SHUTTER WITH GENOVESE



## PESO INDICATIVO (dimensioni in m)

$$\begin{aligned} L & \dots \times 5.52 = \dots + \\ H1 & \dots \times 5.55 = \dots + \\ H & \dots \times 3.27 = \dots = \\ & \text{Totale kg} \dots \end{aligned}$$

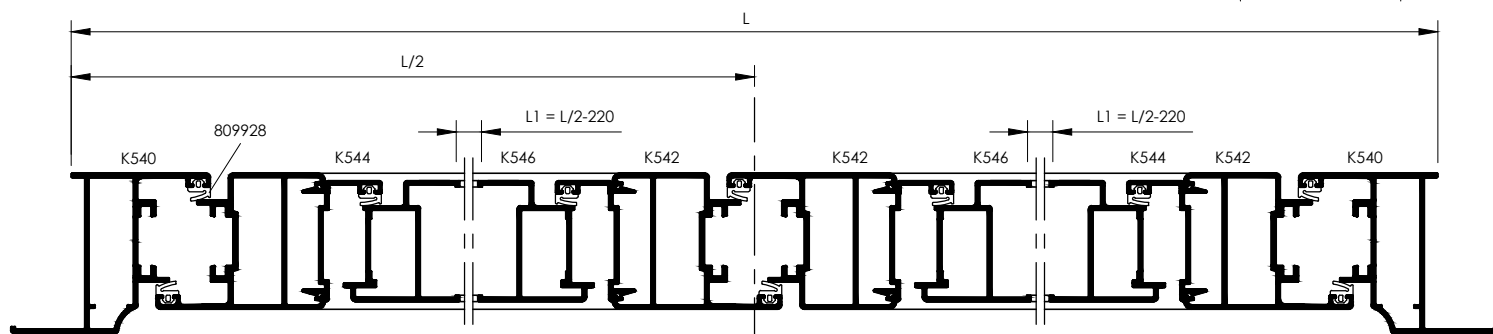
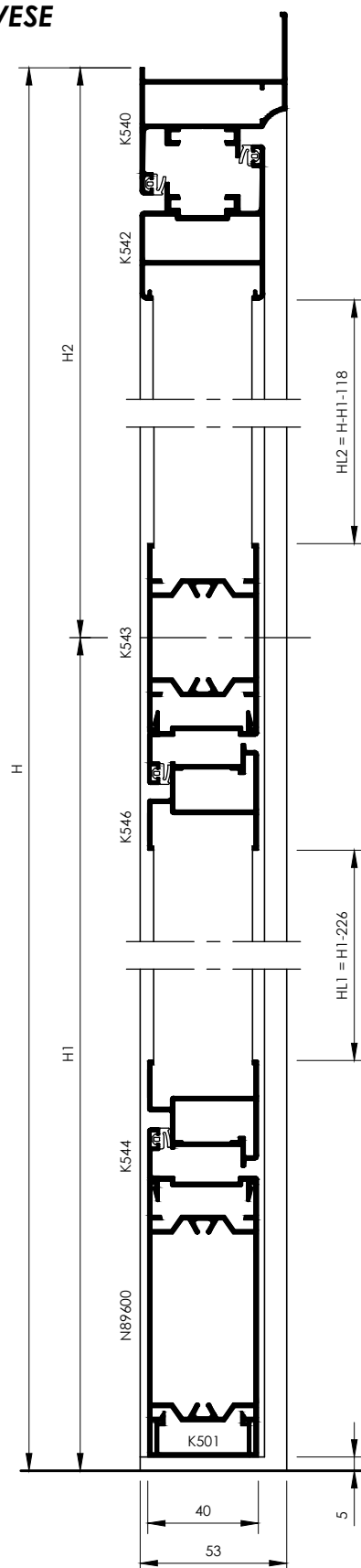
Il peso indicato è calcolato sul solo telaio senza tamponamento.

Per il taglio e il peso dei profili di tamponamento fare riferimento alle tavole 9.01÷9.23.

| PROFILI | DESCRIZIONE                   | Pz | MISURA                    | TAGLIO  |
|---------|-------------------------------|----|---------------------------|---------|
| N89600  | Traverso zoccolo              | 2  | L/2 - 131                 | 90°-90° |
| K501    | Aggiuntivo zoccolo            | 2  | L/2 - 131                 | 90°-90° |
| K540    | Traverso stipite superiore    | 1  | L + 40                    | 45°-45° |
| K540    | Montante stipite dx           | 1  | H + 20                    | 45°-90° |
| K540    | Montante stipite sx           | 1  | H + 20                    | 90°-45° |
| K542    | Traverso battente superiore   | 2  | L/2 - 19                  | 45°-45° |
| K542    | Montante battente dx          | 2  | H - 33                    | 45°-90° |
| K542    | Montante battente sx          | 2  | H - 33                    | 90°-45° |
| K543    | Traverso                      | 2  | L/2 - 131                 | 90°-90° |
| K544    | Battente orizzontale genovese | 4  | L/2 - 116                 | 45°-45° |
| K544    | Battente verticale genovese   | 4  | H1 - 124                  | 45°-45° |
| K546    | Traverso battente genovese    | 4  | L/2 - 143                 | 45°-45° |
| K546    | Montante battente genovese    | 4  | H1 - 149                  | 45°-45° |
| K621    | Asta di comando               | 2  | (in base alle dimensioni) | 90°-90° |

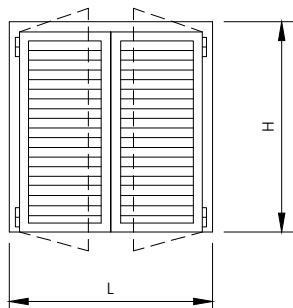
| ACCESSORI       | DESCRIZIONE                       | Pz |
|-----------------|-----------------------------------|----|
| 700095          | Squadretta per K540 e K542        | 6  |
| 700322          | Tappo terminale per N89600 e K543 | 12 |
| 700323          | Coppia tappi inferiori battente   | 2  |
| 700324          | Coppia tappi superiori due ante   | 1  |
| H89306          | Cerniera due ali dx               | 2  |
| H89307          | Cerniera due ali sx               | 2  |
| 701274          | Gruppo chiusure                   | 1  |
| 710400/710401   | Vite/spina per K546               | 16 |
| 710407          | Squadretta per K546               | 8  |
| 71905X          | Cremonese per apertura esterna    | 1  |
| 742245 ÷ 742250 | Cerniera per genovese             | 4  |
| 742253          | Coppia compassi per genovese      | 2  |
| 742255          | Multi tavellino per genovese      | 2  |

| GUARNIZIONI | DESCRIZIONE     | MISURA        |
|-------------|-----------------|---------------|
| 809928      | Battuta esterna | 4L + 6H + 4H1 |





# PERSIANA "CLASSICA" STONDATA A DUE ANTE DOUBLE WING "CLASSICA" SHUTTER



## PESO INDICATIVO (dimensioni in m)

$$L \dots\dots\dots \times 3,29 = \dots\dots\dots +$$

$$H \dots\dots\dots \times 7,35 = \dots\dots\dots =$$

$$\text{Totale kg} \dots\dots\dots$$

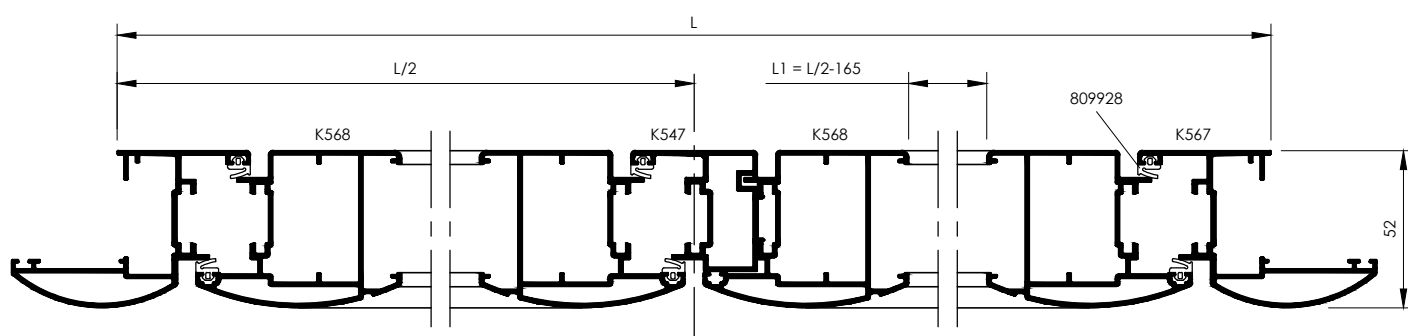
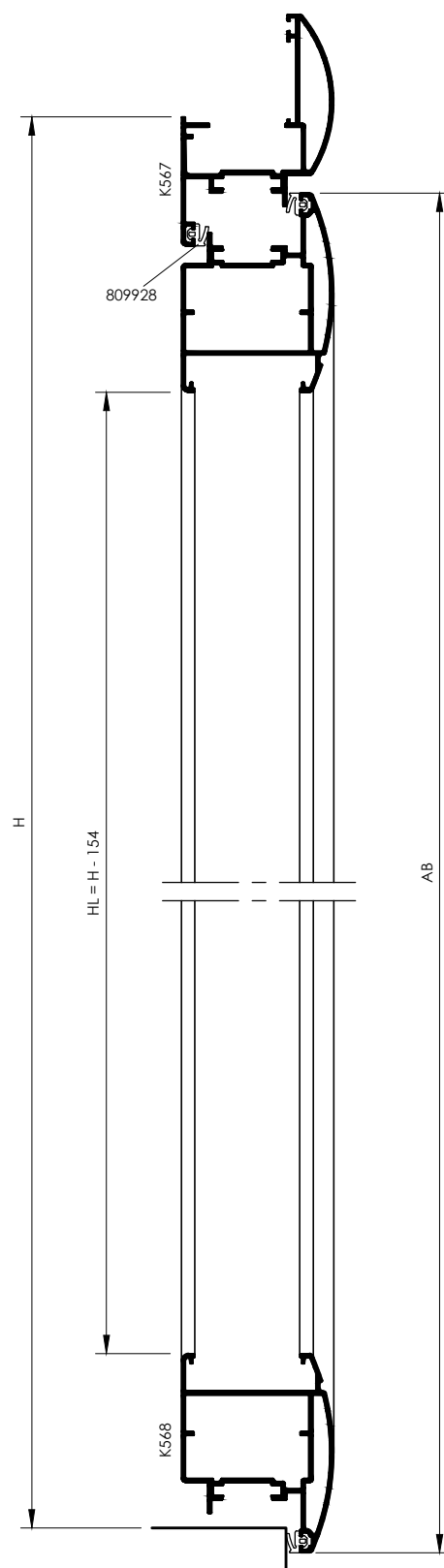
Il peso indicato è calcolato sul solo telaio senza tamponamento.

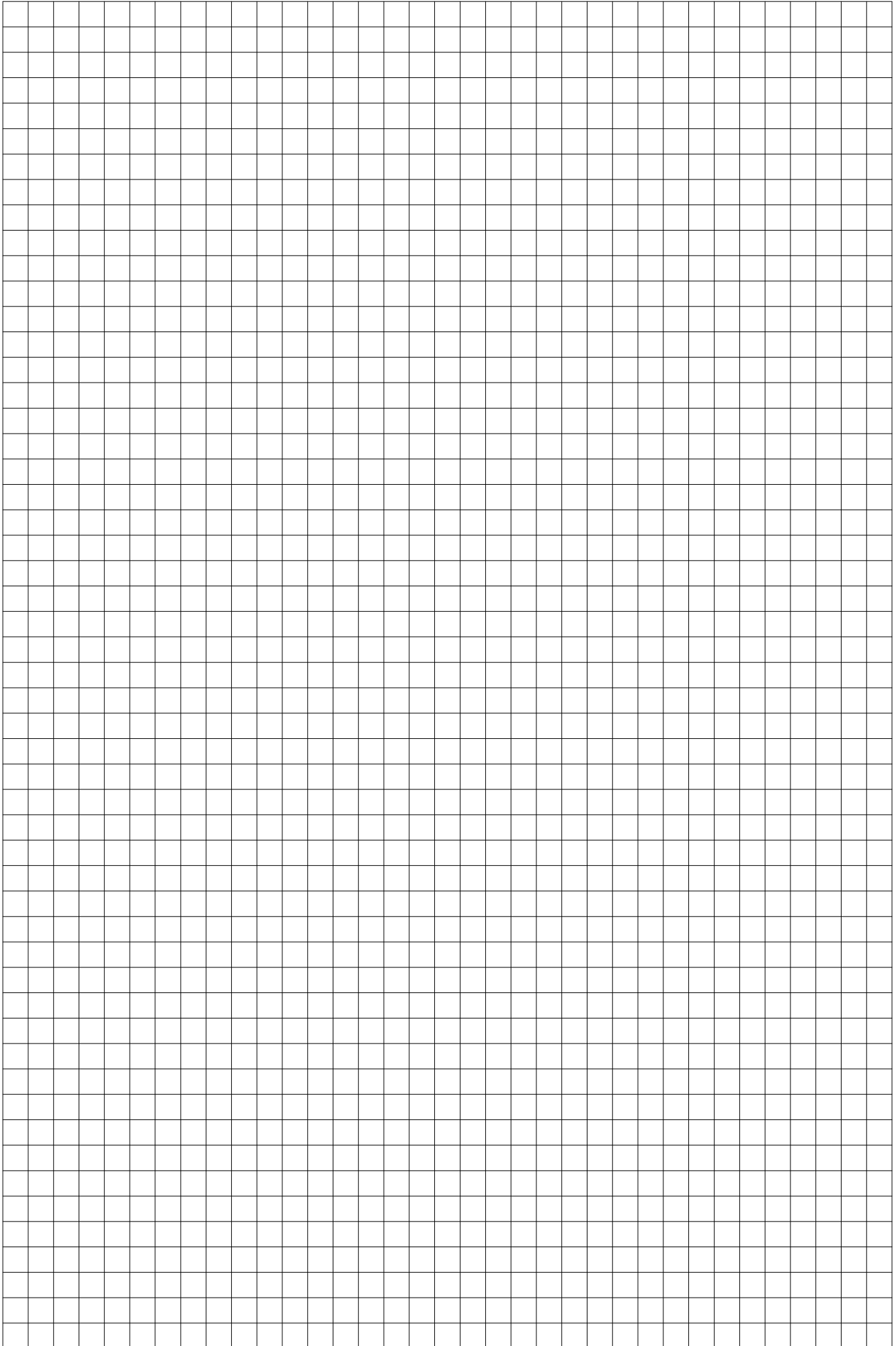
Per il taglio e il peso dei profili di tamponamento fare riferimento alle tavole 9.01÷9.23.

| PROFILI | DESCRIZIONE         | Pz | MISURA                    | TAGLIO  |
|---------|---------------------|----|---------------------------|---------|
| K547    | Inversione battuta  | 1  | AB - 24                   | 90°-90° |
| K567    | Traverso stipite    | 1  | L + 70                    | 45°-45° |
| K567    | Montante stipite dx | 1  | H + 35                    | 45°-90° |
| K567    | Montante stipite sx | 1  | H + 35                    | 90°-45° |
| K568    | Traverso battente   | 4  | L/2 - 29                  | 45°-45° |
| K568    | Montante battente   | 4  | H - 17.5 (=AB)            | 45°-45° |
| K621    | Asta di comando     | 2  | (in base alle dimensioni) | 90°-90° |

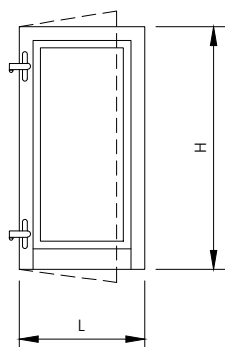
| ACCESSORI | DESCRIZIONE                       | Pz |                           |
|-----------|-----------------------------------|----|---------------------------|
| 700095    | Squadretta battente               | 8  |                           |
| 700100    | Squadretta stipite                | 2  |                           |
| 700262    | Chiusura supplementare            | -  | (in base alle dimensioni) |
| 700327    | Coppia tappi superiori K547       | 1  |                           |
| 700328    | Tappo inferiore K547              | 1  |                           |
| 700373    | Coppia tappi inferiori K567       | 1  |                           |
| 700413    | Regolatori per telai aperti       | -  | (in base alle dimensioni) |
| H89306    | Cerniera due ali dx               | 2  |                           |
| H89307    | Cerniera due ali sx               | 2  |                           |
| 701274    | Gruppo chiusure                   | 1  |                           |
| 701275    | Catenaccio metallico per chiusura | 2  |                           |
| 71905X    | Cremonese per apertura esterna    | 1  |                           |

| GUARNIZIONI | DESCRIZIONE     | MISURA  |
|-------------|-----------------|---------|
| 809928      | Battuta esterna | 3L + 6H |





# PERSIANA "STORICO" AD UN'ANTA SINGLE WING "STORICO" SHUTTER



## PESO INDICATIVO (dimensioni in m)

$$L \dots\dots \times 2,45 = \dots\dots +$$

$$H \dots\dots \times 2,15 = \dots\dots =$$

$$\text{Totale kg} \dots\dots$$

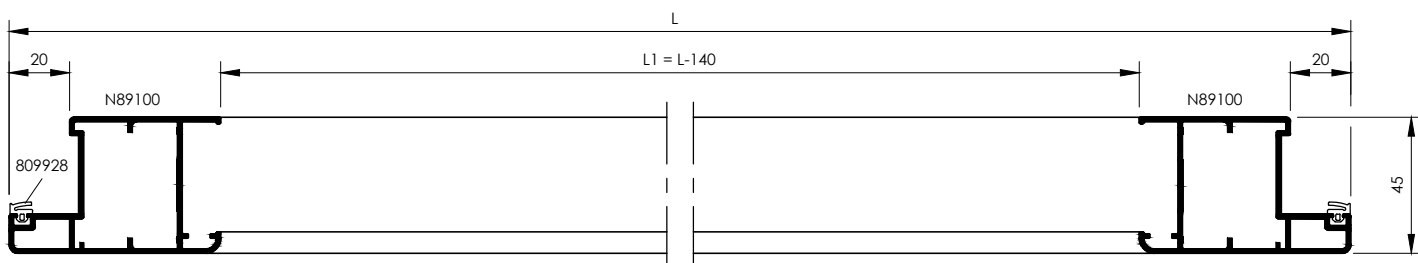
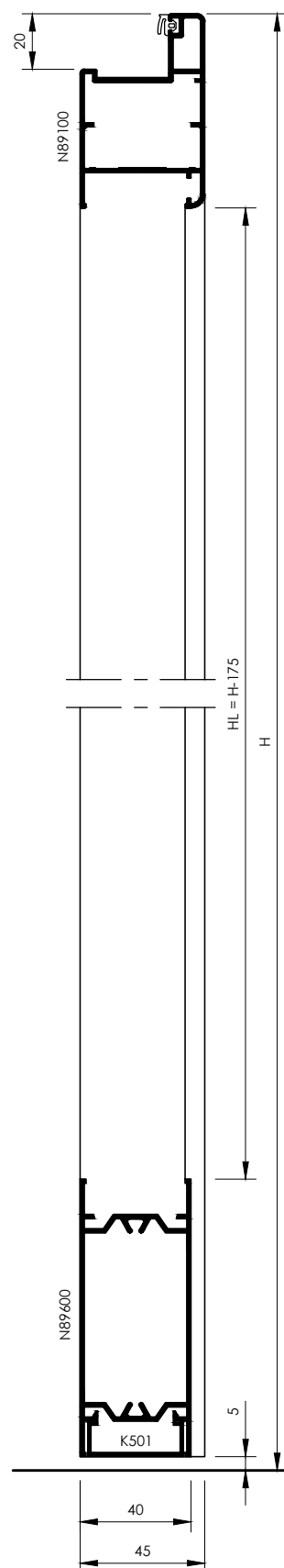
Il peso indicato è calcolato sul solo telaio senza tamponamento.

Per il taglio e il peso dei profili di tamponamento fare riferimento alle tavole 9.01÷9.23.

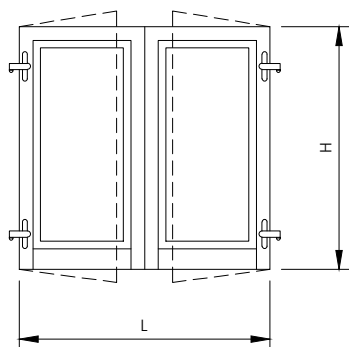
| PROFILI | DESCRIZIONE          | Pz | MISURA  | TAGLIO  |
|---------|----------------------|----|---------|---------|
| N89600  | Traverso zoccolo     | 1  | L - 140 | 90°-90° |
| K501    | Aggiuntivo zoccolo   | 1  | L - 140 | 90°-90° |
| N89100  | Traverso battente    | 1  | L       | 45°-45° |
| N89100  | Montante battente dx | 1  | H - 5   | 45°-90° |
| N89100  | Montante battente sx | 1  | H - 5   | 90°-45° |

| ACCESSORI | DESCRIZIONE                       | Pz |  |
|-----------|-----------------------------------|----|--|
| 700095    | Squadretta per N89100             | 2  |  |
| 700320    | Coppia tappi terminali per N89100 | 1  |  |
| 700322    | Tappo terminale per N89600        | 4  |  |
| 742001    | Tassello per cardine a muro       | 2  |  |
| H89305    | Cardine a muro                    | 2  |  |
| 742002    | Rosetta per cardine               | 2  |  |
| 742055    | Bandella a muro                   | 2  |  |
| 742320    | Spagnoletta                       | 1  |  |
| 742322    | Aggancio 1 anta                   | 1  |  |
| 742338    | Incontro per anta                 | 2  |  |
| 742350    | Asta per spagnoletta L=1600       | 1  |  |

| GUARNIZIONI | DESCRIZIONE     | MISURA |
|-------------|-----------------|--------|
| 809928      | Battuta esterna | L + 2H |



## PERSIANA "STORICO" A DUE ANTE DOUBLE WING "STORICO" SHUTTER



### PESO INDICATIVO (dimensioni in m)

$$\begin{aligned} L & \dots\dots\dots \times 2,50 = \dots\dots\dots + \\ H & \dots\dots\dots \times 4,85 = \dots\dots\dots = \\ \text{Totale kg} & \dots\dots\dots \end{aligned}$$

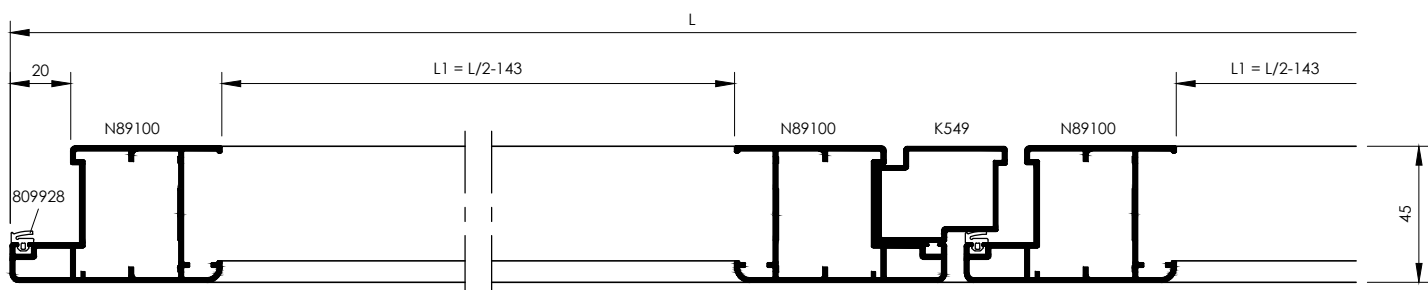
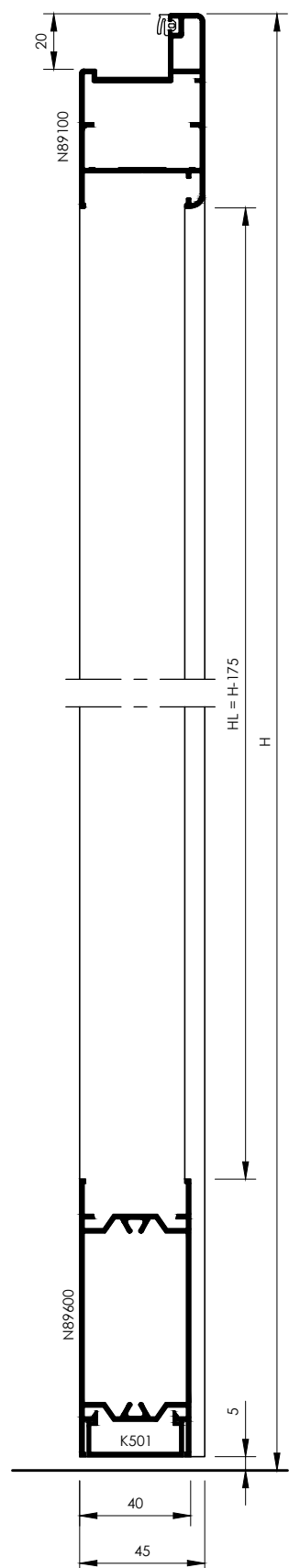
Il peso indicato è calcolato sul solo telaio senza tamponamento.

Per il taglio e il peso dei profili di tamponamento fare riferimento alle tavole 9.01÷9.23.

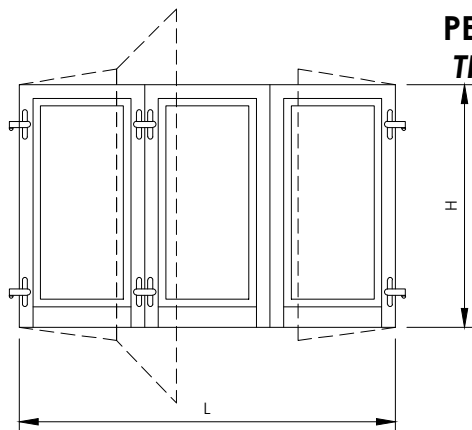
| PROFILI | DESCRIZIONE           | Pz | MISURA    | TAGLIO  |
|---------|-----------------------|----|-----------|---------|
| N89600  | Traverso zoccolo      | 2  | L/2 - 143 | 90°-90° |
| K501    | Aggiuntivo zoccolo    | 2  | L/2 - 143 | 90°-90° |
| N89100  | Traverso battente     | 2  | L/2 - 3   | 45°-45° |
| N89100  | Montante battente dx  | 2  | H - 5     | 45°-90° |
| N89100  | Montante battente sx  | 2  | H - 5     | 90°-45° |
| K549    | Inversione di battuta | 1  | H - 28    | 90°-90° |

| ACCESSORI | DESCRIZIONE                       | Pz |  |
|-----------|-----------------------------------|----|--|
| 700095    | Squadretta per N89100             | 4  |  |
| 700320    | Coppia tappi terminali per N89100 | 2  |  |
| 700321    | Coppia tappi terminali per K549   | 1  |  |
| 700322    | Tappo terminale per N89600        | 8  |  |
| 742001    | Tassello per cardine a muro       | 4  |  |
| H89305    | Cardine a muro                    | 4  |  |
| 742002    | Rosetta per cardine               | 4  |  |
| 742055    | Bandella a muro                   | 4  |  |
| 742320    | Spagnoletta                       | 1  |  |
| 742323    | Aggancio 2 ante                   | 1  |  |
| 742338    | Incontro per ante                 | 2  |  |
| 742350    | Asta per spagnoletta L=1600       | 1  |  |

| GUARNIZIONI | DESCRIZIONE     | MISURA |
|-------------|-----------------|--------|
| 809928      | Battuta esterna | L + 3H |



# PERSIANA "STORICO" A TRE ANTE THREE WINGS "STORICO" SHUTTER



## PESO INDICATIVO (dimensioni in m)

$$L \dots\dots \times 2.50 = \dots\dots +$$

$$H \dots\dots \times 7.53 = \dots\dots =$$

$$\text{Totale kg} \dots\dots$$

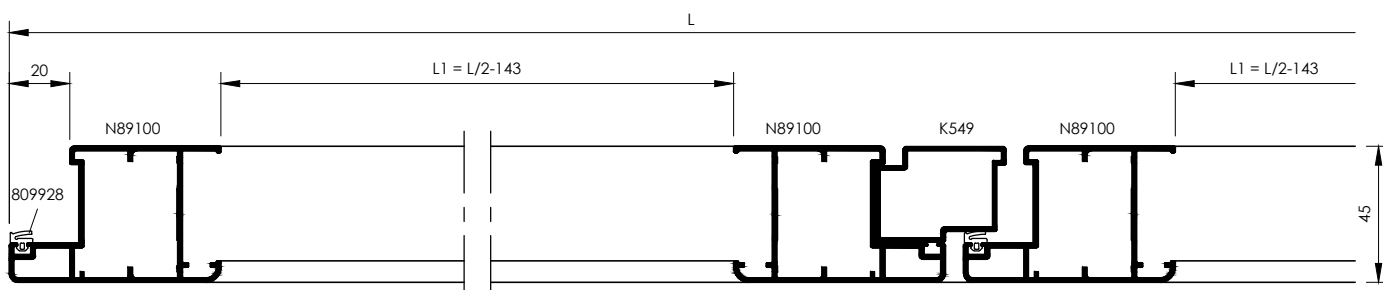
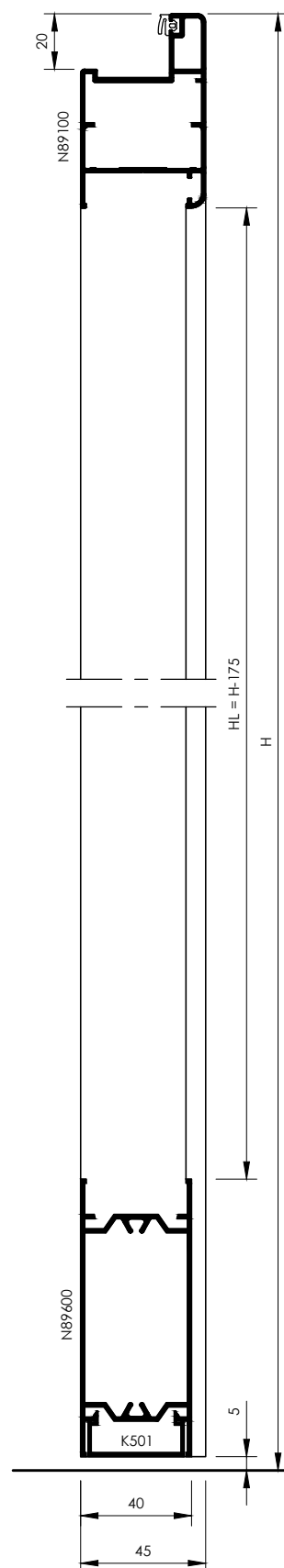
Il peso indicato è calcolato sul solo telaio senza tamponamento.

Per il taglio e il peso dei profili di tamponamento fare riferimento alle tavole 9.01÷9.23.

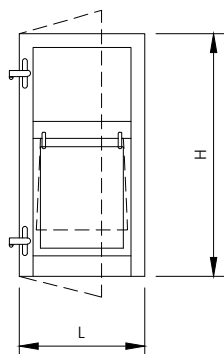
| PROFILI | DESCRIZIONE           | Pz | MISURA    | TAGLIO  |
|---------|-----------------------|----|-----------|---------|
| N89600  | Traverso zoccolo      | 3  | L/3 - 144 | 90°-90° |
| K501    | Aggiuntivo zoccolo    | 3  | L/3 - 144 | 90°-90° |
| N89100  | Traverso battente     | 3  | L/3 - 4   | 45°-45° |
| N89100  | Montante battente dx  | 3  | H - 5     | 45°-90° |
| N89100  | Montante battente sx  | 3  | H - 5     | 90°-45° |
| K549    | Inversione di battuta | 2  | H - 28    | 90°-90° |

| ACCESSORI | DESCRIZIONE                       | Pz |  |
|-----------|-----------------------------------|----|--|
| 700095    | Squadretta per N89100             | 6  |  |
| 700320    | Coppia tappi terminali per N89100 | 3  |  |
| 700321    | Coppia tappi terminali per K549   | 2  |  |
| 700322    | Tappo terminale per N89600        | 12 |  |
| 742001    | Tassello per cardine a muro       | 4  |  |
| H89305    | Cardine a muro                    | 4  |  |
| 742002    | Rosetta per cardine               | 4  |  |
| 742055    | Bandella a muro                   | 4  |  |
| 742075    | Cerniera a croce per terza anta   | 2  |  |
| 742320    | Spagnoletta                       | 1  |  |
| 742323    | Aggancio 2 ante                   | 1  |  |
| 742338    | Incontro per ante                 | 3  |  |
| 742341    | Aggancio terza anta               | 1  |  |
| 742342    | Incontro per aggancio terza anta  | 1  |  |
| 742350    | Asta per spagnoletta L=1600       | 1  |  |

| GUARNIZIONI | DESCRIZIONE   | MISURA |
|-------------|---------------|--------|
| 809928      | Barra esterna | L/3    |



# PERSIANA "STORICO" AD UN'ANTA CON GENOVESE SINGLE WING "STORICO" SHUTTER WITH GENOVESE



## PESO INDICATIVO (dimensioni in m)

$$\begin{aligned} L & \dots \times 4.97 = \dots + \\ H & \dots \times 2.15 = \dots + \\ H1 & \dots \times 1.63 = \dots = \\ & \text{Totale kg} \dots \end{aligned}$$

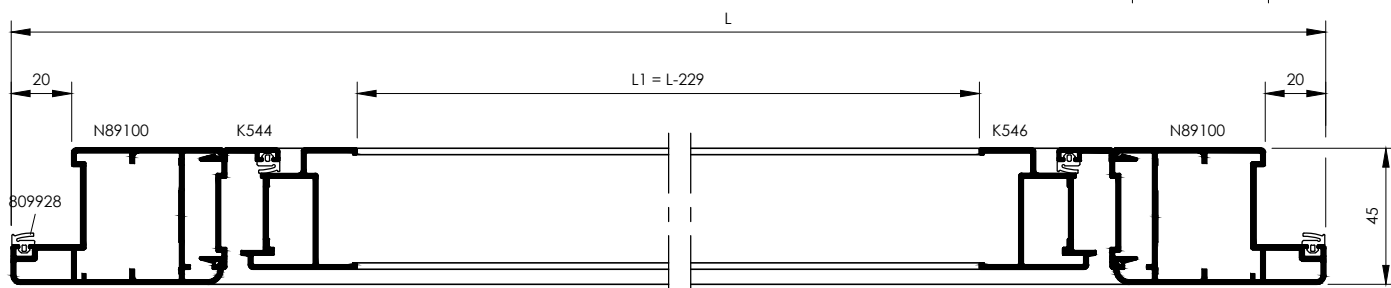
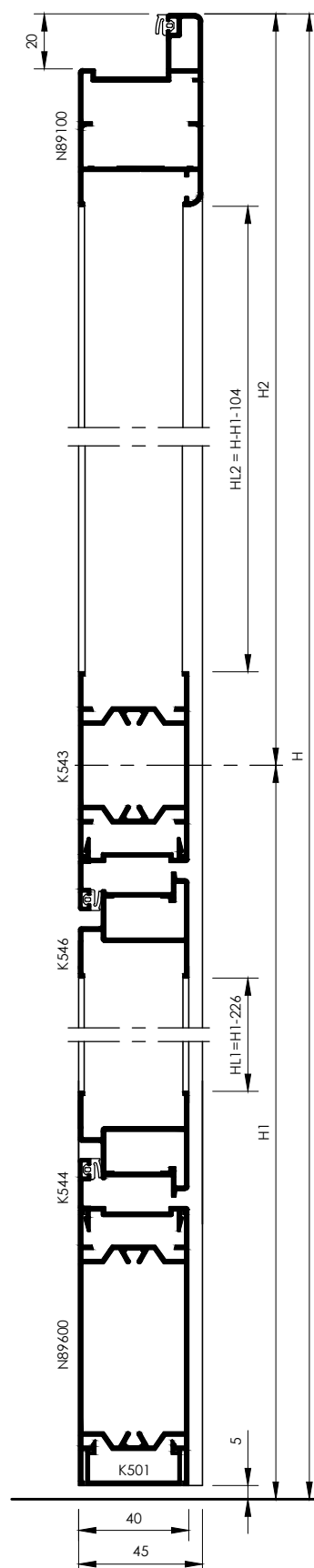
Il peso indicato è calcolato sul solo telaio senza tamponamento.

Per il taglio e il peso dei profili di tamponamento fare riferimento alle tavole 9.01÷9.23.

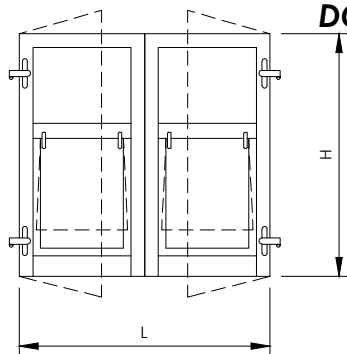
| PROFILI | DESCRIZIONE                  | Pz | MISURA   | TAGLIO  |
|---------|------------------------------|----|----------|---------|
| N89600  | Traverso zoccolo             | 1  | L - 140  | 90°-90° |
| K501    | Aggiuntivo zoccolo           | 1  | L - 140  | 90°-90° |
| K543    | Traverso                     | 1  | L - 140  | 90°-90° |
| K544    | Battuta orizzontale genovese | 2  | L - 125  | 45°-45° |
| K544    | Battuta verticale genovese   | 2  | H1 - 124 | 45°-45° |
| K546    | Traverso battente genovese   | 2  | L - 152  | 45°-45° |
| K546    | Montante battente genovese   | 2  | H1 - 149 | 45°-45° |
| N89100  | Traverso battente            | 1  | L        | 45°-45° |
| N89100  | Montante battente dx         | 1  | H - 5    | 45°-90° |
| N89100  | Montante battente sx         | 1  | H - 5    | 90°-45° |

| ACCESSORI       | DESCRIZIONE                       | Pz |
|-----------------|-----------------------------------|----|
| 700095          | Squadretta per N89100             | 2  |
| 700320          | Coppia tappi terminali N89100     | 1  |
| 700322          | Tappo terminale per N89600 e K543 | 6  |
| 710400/710401   | Vite/spina per squadretta K546    | 8  |
| 710407          | Squadretta per K546               | 4  |
| 742001          | Tassello per cardine a muro       | 2  |
| H89305          | Cardine a muro                    | 2  |
| 742002          | Rosetta per cardine               | 2  |
| 742055          | Bandella a muro                   | 2  |
| 742245 ÷ 742250 | Cerniera per genovese             | 1  |
| 742253          | Coppia compassi per genovese      | 1  |
| 742255          | Multi tavellino per genovese      | 1  |
| 742320          | Spagnoletta                       | 1  |
| 742322          | Aggancio 1 anta                   | 1  |
| 742338          | Incontro per anta                 | 2  |
| 742350          | Asta per spagnoletta L=1600       | 1  |

| GUARNIZIONI | DESCRIZIONE     | MISURA        |
|-------------|-----------------|---------------|
| 809928      | Battuta esterna | 3L + 2H + 2H1 |



# PERSIANA "STORICO" A DUE ANTE CON GENOVESE DOUBLE WING "STORICO" SHUTTER WITH GENOVESE



## PESO INDICATIVO (dimensioni in m)

$$\begin{aligned} L & \dots\dots\dots \times 4.85 = \dots\dots\dots + \\ H & \dots\dots\dots \times 4.84 = \dots\dots\dots + \\ H1 & \dots\dots\dots \times 3.27 = \dots\dots\dots = \\ & \text{Totale kg} \dots\dots\dots \end{aligned}$$

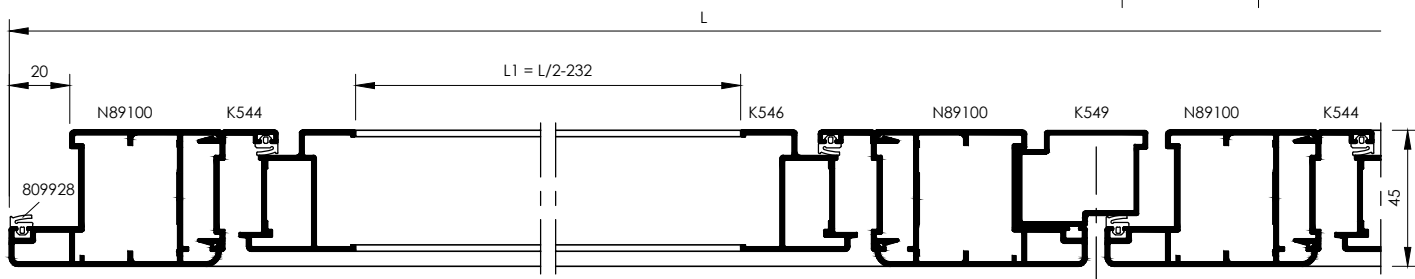
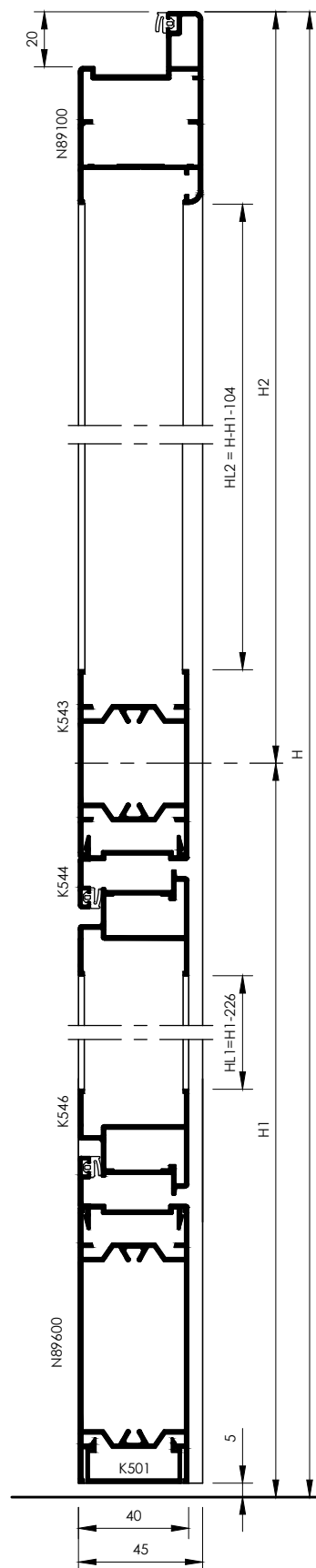
Il peso indicato è calcolato sul solo telaio senza tamponamento.

Per il taglio e il peso dei profili di tamponamento fare riferimento alle tavole 9.01÷9.23.

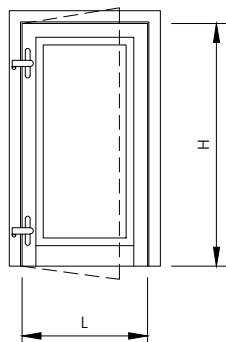
| PROFILI | DESCRIZIONE                  | Pz | MISURA    | TAGLIO  |
|---------|------------------------------|----|-----------|---------|
| N89600  | Traverso zoccolo             | 2  | L/2 - 143 | 90°-90° |
| K501    | Aggiuntivo zoccolo           | 2  | L/2 - 143 | 90°-90° |
| K543    | Traverso                     | 2  | L/2 - 143 | 90°-90° |
| K544    | Battuta orizzontale genovese | 4  | L/2 - 128 | 45°-45° |
| K544    | Battuta verticale genovese   | 4  | H1 - 124  | 45°-45° |
| K546    | Traverso battente genovese   | 4  | L/2 - 155 | 45°-45° |
| K546    | Montante battente genovese   | 4  | H1 - 149  | 45°-45° |
| N89100  | Traverso battente            | 2  | L/2 - 3   | 45°-45° |
| N89100  | Montante battente dx         | 2  | H - 5     | 45°-90° |
| N89100  | Montante battente sx         | 2  | H - 5     | 90°-45° |
| K549    | Inversione di battuta        | 1  | H - 28    | 90°-90° |

| ACCESSORI       | DESCRIZIONE                       | Pz |
|-----------------|-----------------------------------|----|
| 700095          | Squadretta per N89100             | 4  |
| 700320          | Coppia tappi terminali N89100     | 2  |
| 700321          | Coppia tappi terminali K549       | 1  |
| 700322          | Tappo terminale per N89600 e K543 | 12 |
| 710400/710401   | Vite/spina per squadretta K546    | 16 |
| 710407          | Squadretta per K546               | 8  |
| 742001          | Tassello per cardine a muro       | 4  |
| H89305          | Cardine a muro                    | 4  |
| 742002          | Rosetta per cardine               | 4  |
| 742055          | Bandella a muro                   | 4  |
| 742245 ÷ 742250 | Cerniera per genovese             | 4  |
| 742253          | Coppia compassi per genovese      | 2  |
| 742255          | Multi tavellino per genovese      | 2  |
| 742320          | Spagnoletta                       | 1  |
| 742323          | Aggancio 2 ante                   | 1  |
| 742338          | Incontro per ante                 | 4  |
| 742350          | Asta per spagnoletta L=1600       | 1  |

| GUARNIZIONI | DESCRIZIONE     | MISURA        |
|-------------|-----------------|---------------|
| 809928      | Battuta esterna | 3L + 3H + 4H1 |



**PERSIANA "STORICO" AD UN'ANTA  
SINGLE WING "STORICO" SHUTTER**



PESO INDICATIVO (dimensioni in m)

L ..... x 3.85 = ..... +  
H ..... x 5.02 = ..... =  
Totale kg .....

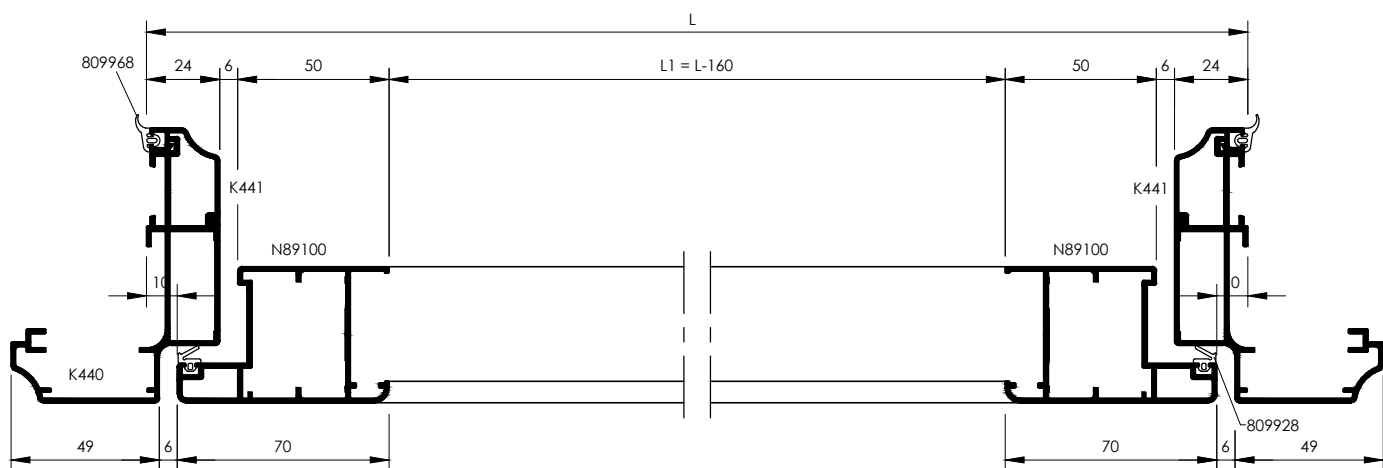
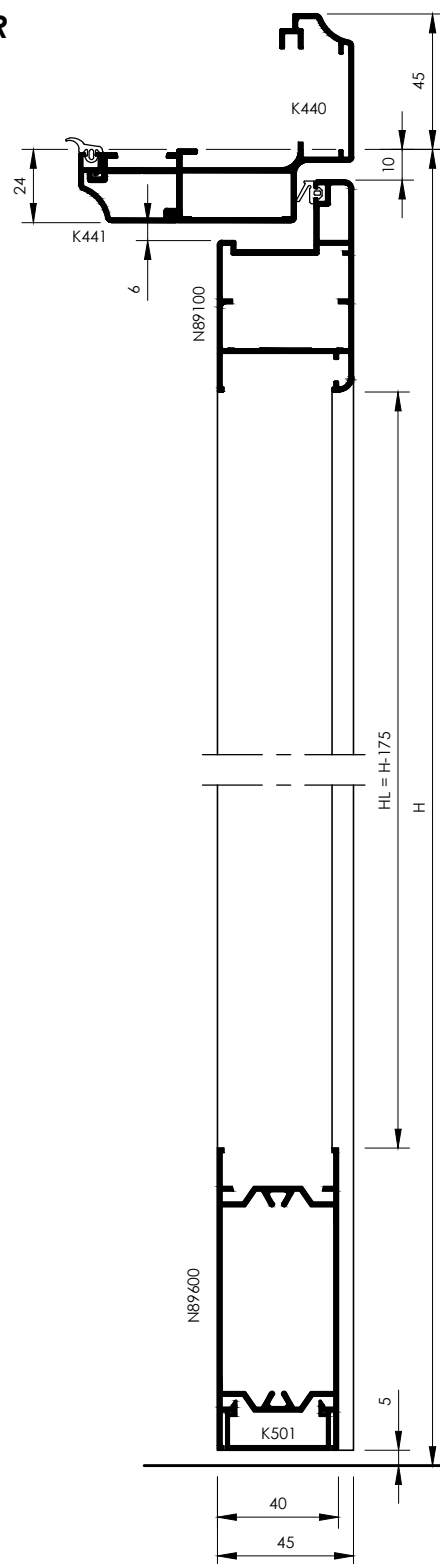
Il peso indicato è calcolato sul solo telaio  
senza tamponamento.

Per il taglio e il peso dei profili di tamponamento fare riferimento alle tavole 9.01÷9.23.

| PROFILI | DESCRIZIONE                   | Pz | MISURA  | TAGLIO  |
|---------|-------------------------------|----|---------|---------|
| K440    | Traverso stipite              | 1  | L + 90  | 45°-45° |
| K440    | Montante stipite dx           | 1  | H + 45  | 45°-90° |
| K440    | Montante stipite sx           | 1  | H + 45  | 90°-45° |
| K441    | Coprifilo traverso stipite    | 1  | L - 2   | 45°-45° |
| K441    | Coprifilo montante stipite dx | 1  | H - 1   | 45°-90° |
| K441    | Coprifilo montante stipite sx | 1  | H - 1   | 90°-45° |
| N89600  | Traverso zoccolo              | 1  | L - 160 | 90°-90° |
| K501    | Aggiuntivo zoccolo            | 1  | L - 160 | 90°-90° |
| N89100  | Traverso battente             | 1  | L - 20  | 45°-45° |
| N89100  | Montante battente dx          | 1  | H - 15  | 45°-90° |
| N89100  | Montante battente sx          | 1  | H - 15  | 90°-45° |

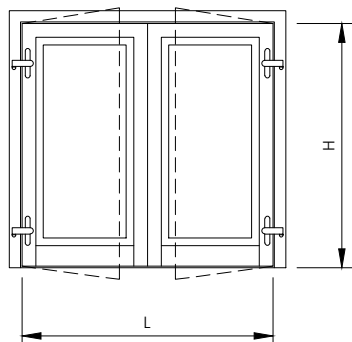
| ACCESSORI | DESCRIZIONE                     | Pz |                           |
|-----------|---------------------------------|----|---------------------------|
| 700050    | Squadretta di allineamento K440 | 2  |                           |
| 700095    | Squadretta per N89100           | 2  |                           |
| 700102    | Squadretta per K440             | 2  |                           |
| 700320    | Coppia tappi terminali N89100   | 1  |                           |
| 700322    | Tappo terminale per N89600      | 4  |                           |
| 712000    | Regolatore per fissaggio        | -  | (in base alle dimensioni) |
| 742171    | Cardine regolabile              | 2  |                           |
| 742181    | Bandella speciale per cardine   | 2  |                           |
| 742320    | Spagnoletta                     | 1  |                           |
| 742322    | Aggancio 1 anta                 | 1  |                           |
| 742338    | Incontro per anta               | 1  |                           |
| 742350    | Asta per spagnoletta L=1600     | 1  |                           |
| H80405    | Ferma ante per compensatore     | 1  |                           |

| GUARNIZIONI | DESCRIZIONE     | MISURA |
|-------------|-----------------|--------|
| 809928      | Battuta esterna | L + 2H |
| 809968      | Finitura a muro | L + 2H |





# PERSIANA "STORICO" A DUE ANTE DOUBLE WING "STORICO" SHUTTER



## PESO INDICATIVO (dimensioni in m)

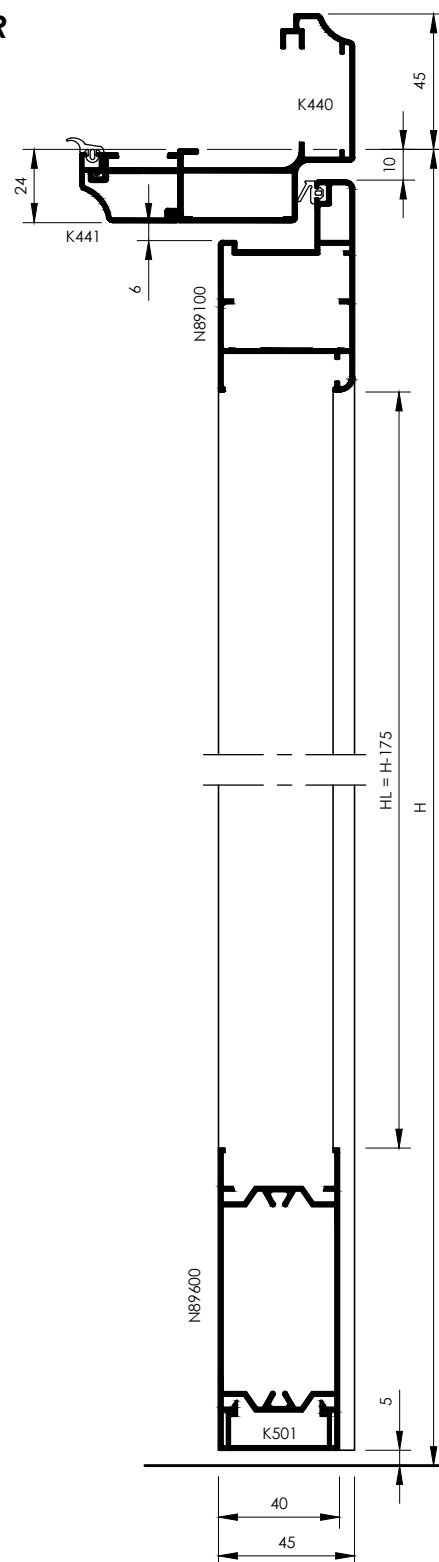
$$L \dots\dots\dots \times 3,75 = \dots\dots\dots +$$

$$H \dots\dots\dots \times 7,71 = \dots\dots\dots =$$

$$\text{Totale kg} \dots\dots\dots$$

Il peso indicato è calcolato sul solo telaio senza tamponamento.

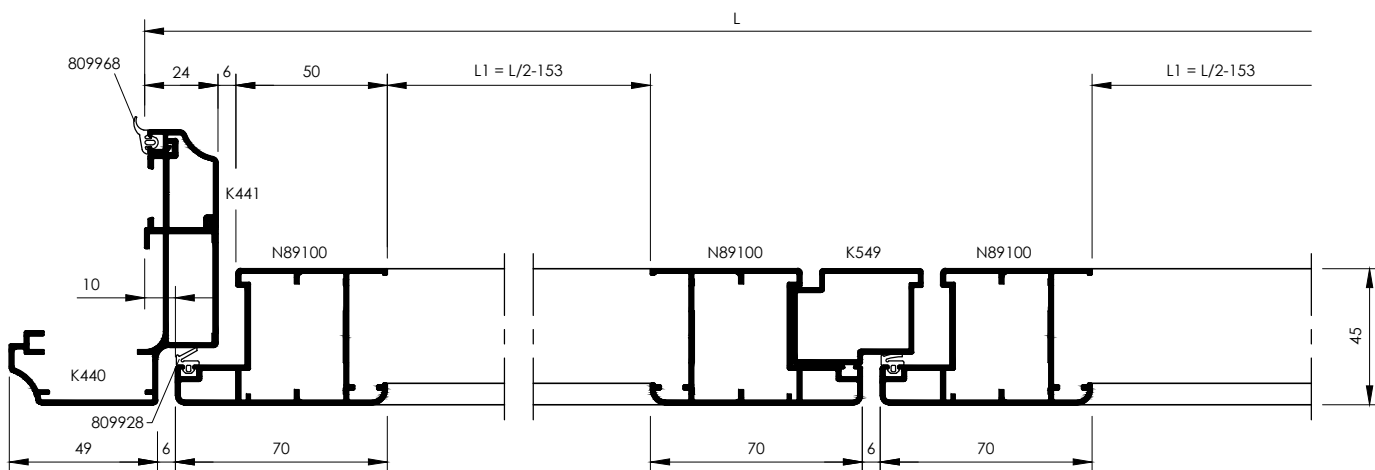
Per il taglio e il peso dei profili di tamponamento fare riferimento alle tavole 9.01÷9.23.



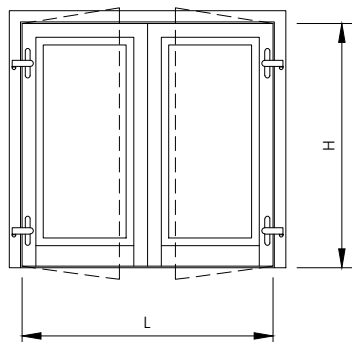
| PROFILI | DESCRIZIONE                   | Pz | MISURA    | TAGLIO  |
|---------|-------------------------------|----|-----------|---------|
| K440    | Traverso stipite              | 1  | L + 90    | 45°-45° |
| K440    | Montante stipite dx           | 1  | H + 45    | 45°-90° |
| K440    | Montante stipite sx           | 1  | H + 45    | 90°-45° |
| K441    | Coprifilo traverso stipite    | 1  | L - 2     | 45°-45° |
| K441    | Coprifilo montante stipite dx | 1  | H - 1     | 45°-90° |
| K441    | Coprifilo montante stipite sx | 1  | H - 1     | 90°-45° |
| N89600  | Traverso zoccolo              | 2  | L/2 - 153 | 90°-90° |
| K501    | Aggiuntivo zoccolo            | 2  | L/2 - 153 | 90°-90° |
| N89100  | Traverso battente             | 2  | L/2 - 13  | 45°-45° |
| N89100  | Montante battente dx          | 2  | H - 15    | 45°-90° |
| N89100  | Montante battente sx          | 2  | H - 15    | 90°-45° |
| K549    | Inversione di battuta         | 1  | H - 38    | 90°-90° |

| ACCESSORI | DESCRIZIONE                     | Pz |                           |
|-----------|---------------------------------|----|---------------------------|
| 700050    | Squadretta di allineamento K440 | 2  |                           |
| 700095    | Squadretta per N89100           | 4  |                           |
| 700102    | Squadretta per K440             | 2  |                           |
| 700320    | Coppia tappi terminali N89100   | 2  |                           |
| 700321    | Coppia tappi terminali K549     | 1  |                           |
| 700322    | Tappo terminale per N89600      | 8  |                           |
| 712000    | Regolatore per fissaggio        | -  | (in base alle dimensioni) |
| 742171    | Cardine regolabile              | 4  |                           |
| 742181    | Bandella speciale per cardine   | 4  |                           |
| 742320    | Spagnoletta                     | 1  |                           |
| 742323    | Aggancio 2 ante                 | 1  |                           |
| 742338    | Incontro per anta               | 1  |                           |
| 742350    | Asta per spagnoletta L=1600     | 1  |                           |
| H80405    | Ferma ante per compensatore     | 1  |                           |

| GUARNIZIONI | DESCRIZIONE     | MISURA |
|-------------|-----------------|--------|
| 809928      | Battuta esterna | L + 3H |
| 809968      | Finitura a muro | L + 2H |



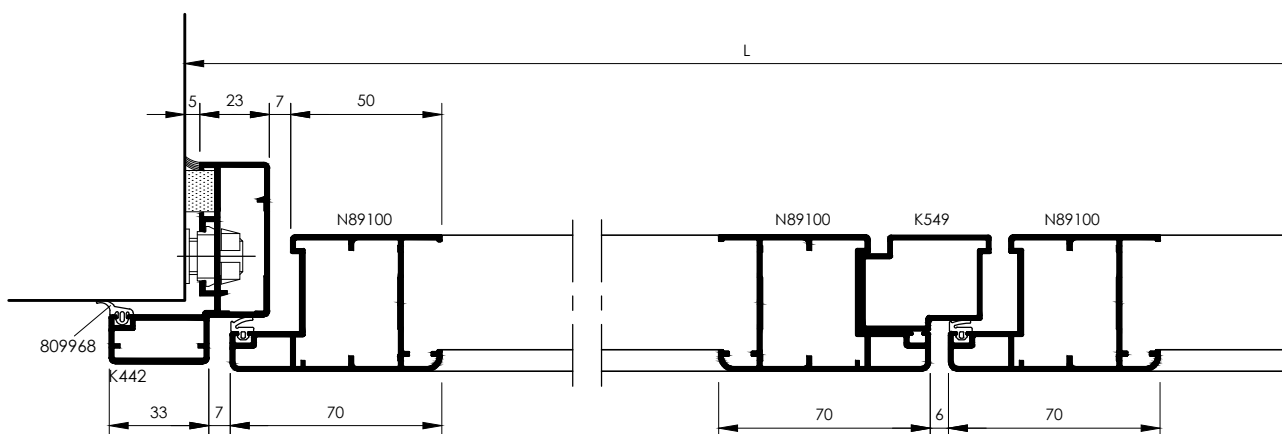
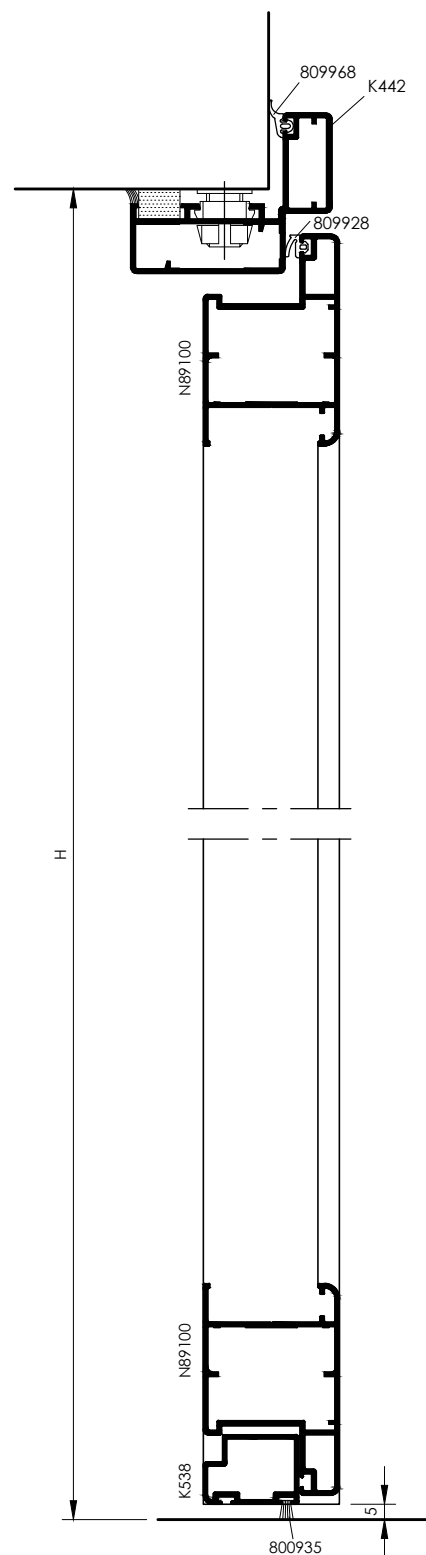
# PERSIANA "STORICO" A DUE ANTE DOUBLE WING "STORICO" SHUTTER



| PROFILI | DESCRIZIONE                   | Pz | MISURA     | TAGLIO  |
|---------|-------------------------------|----|------------|---------|
| K442    | Traverso stipite              | 1  | L + 50     | 45°-45° |
| K442    | Montante stipite dx           | 1  | H + 25     | 45°-90° |
| K442    | Montante stipite sx           | 1  | H + 25     | 90°-45° |
| N89100  | Traverso battente             | 4  | L/2 - 18   | 45°-45° |
| N89100  | Montante battente             | 4  | H - 15     | 45°-45° |
| K538    | Aggiuntivo traverso inferiore | 2  | L/2 - 65.5 | 90°-90° |
| K549    | Inversione di battuta         | 1  | H - 44.5   | 90°-90° |

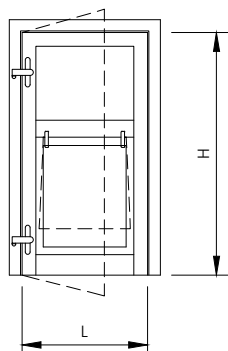
| ACCESSORI       | DESCRIZIONE                   | Pz |                           |
|-----------------|-------------------------------|----|---------------------------|
| 700044          | Squadretta per K442           | 2  |                           |
| 700095          | Squadretta per N89100         | 8  |                           |
| 700102          | Squadretta per K442           | 2  |                           |
| 700321          | Coppia tappi terminali K549   | 1  |                           |
| 700375          | Coppia tappi terminali K538   | 2  |                           |
| 712000          | Regolatore per fissaggio      | -  | (in base alle dimensioni) |
| 742176          | Cardine regolabile            | 4  |                           |
| 742181          | Bandella speciale per cardine | 4  |                           |
| 742320          | Spagnoletta                   | 1  |                           |
| 742323          | Aggancio 2 ante               | 1  |                           |
| 742338          | Incontro per anta             | 2  |                           |
| 742350 ÷ 742358 | Asta per spagnoletta          | 1  |                           |

| GUARNIZIONI | DESCRIZIONE     | MISURA |
|-------------|-----------------|--------|
| 809928      | Battuta esterna | L + 3H |
| 809968      | Finitura a muro | L + 2H |



# PERSIANA "STORICO" AD UN'ANTA CON GENOVESE

## SINGLE WING "STORICO" SHUTTER WITH GENOVESE

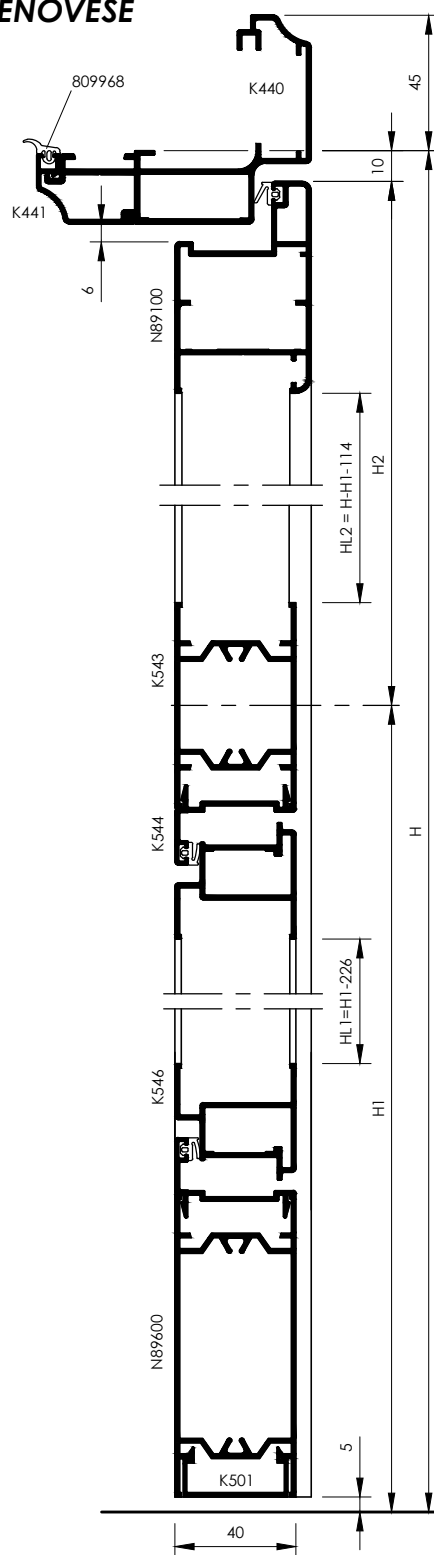


### PESO INDICATIVO (dimensioni in m)

$$\begin{aligned} L & \dots \dots \times 7.24 = \dots \dots + \\ H & \dots \dots \times 5.03 = \dots \dots + \\ H1 & \dots \dots \times 1.63 = \dots \dots = \\ & \text{Totale kg} \dots \dots \end{aligned}$$

Il peso indicato è calcolato sul solo telaio senza tamponamento.

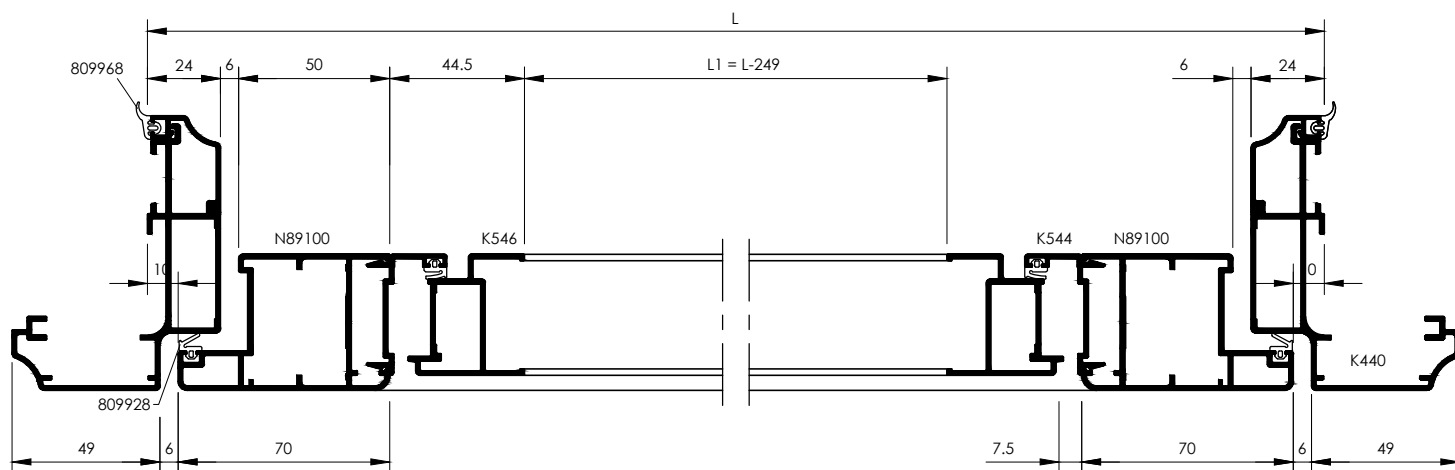
Per il taglio e il peso dei profili di tamponamento fare riferimento alle tavole 9.01÷9.23.



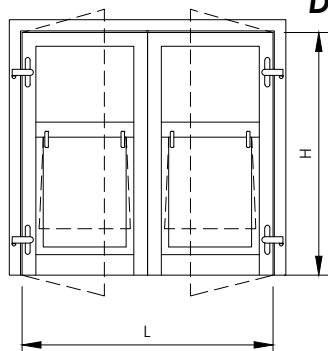
| PROFILI | DESCRIZIONE                   | Pz | MISURA   | TAGLIO  |
|---------|-------------------------------|----|----------|---------|
| K440    | Traverso stipite              | 1  | L + 90   | 45°-45° |
| K440    | Montante stipite dx           | 1  | H + 45   | 45°-90° |
| K440    | Montante stipite sx           | 1  | H + 45   | 90°-45° |
| K441    | Coprifilo traverso stipite    | 1  | L - 2    | 45°-45° |
| K441    | Coprifilo montante stipite dx | 1  | H - 1    | 45°-90° |
| K441    | Coprifilo montante stipite sx | 1  | H - 1    | 90°-45° |
| N89600  | Traverso zoccolo              | 1  | L - 160  | 90°-90° |
| K501    | Aggiuntivo zoccolo            | 1  | L - 160  | 90°-90° |
| K543    | Traverso                      | 1  | L - 160  | 90°-90° |
| K544    | Battuta orizzontale genovese  | 2  | L - 145  | 45°-45° |
| K544    | Battuta verticale genovese    | 2  | H1 - 124 | 45°-45° |
| K546    | Traverso battente genovese    | 2  | L - 172  | 45°-45° |
| K546    | Montante battente genovese    | 2  | H1 - 149 | 45°-45° |
| N89100  | Traverso battente             | 1  | L - 20   | 45°-45° |
| N89100  | Montante battente dx          | 1  | H - 15   | 45°-90° |
| N89100  | Montante battente sx          | 1  | H - 15   | 90°-45° |

| ACCESSORI       | DESCRIZIONE                       | Pz |                           |
|-----------------|-----------------------------------|----|---------------------------|
| 700050          | Squadretta di allineamento K440   | 2  |                           |
| 700095          | Squadretta per N89100             | 2  |                           |
| 700102          | Squadretta per K440               | 2  |                           |
| 700320          | Coppia tappi terminali N89100     | 1  |                           |
| 700322          | Tappo terminale per N89600 e K543 | 6  |                           |
| 710400/710401   | Vite/spina per squadretta K546    | 8  |                           |
| 710407          | Squadretta per K546               | 4  |                           |
| 712000          | Regolatore per fissaggio          | -  | (in base alle dimensioni) |
| 742171          | Cardine regolabile                | 2  |                           |
| 742181          | Bandella speciale per cardine     | 2  |                           |
| 742245 ÷ 742250 | Cerniera per genovese             | 2  |                           |
| 742253          | Coppia compassi per genovese      | 1  |                           |
| 742255          | Multi tavellino per genovese      | 1  |                           |
| 742320          | Spagnoletta                       | 1  |                           |
| 742322          | Aggancio 1 anta                   | 1  |                           |
| 742338          | Incontro per ante                 | 1  |                           |
| 742350          | Asta per spagnoletta L=1600       | 1  |                           |
| H80405          | Ferma ante per compensatore       | 1  |                           |

| GUARNIZIONI | DESCRIZIONE     | MISURA        |
|-------------|-----------------|---------------|
| 809928      | Battuta esterna | 3L + 2H + 2H1 |
| 809968      | Finitura a muro | L + 2H        |



# PERSIANA "STORICO" A DUE ANTE CON GENOVESE DOUBLE WING "STORICO" SHUTTER WITH GENOVESE



## PESO INDICATIVO (dimensioni in m)

$$\begin{aligned} L & \dots \dots \times 7.65 = \dots \dots + \\ H & \dots \dots \times 7.75 = \dots \dots + \\ H1 & \dots \dots \times 3.26 = \dots \dots = \\ & \text{Totale kg} \dots \dots \end{aligned}$$

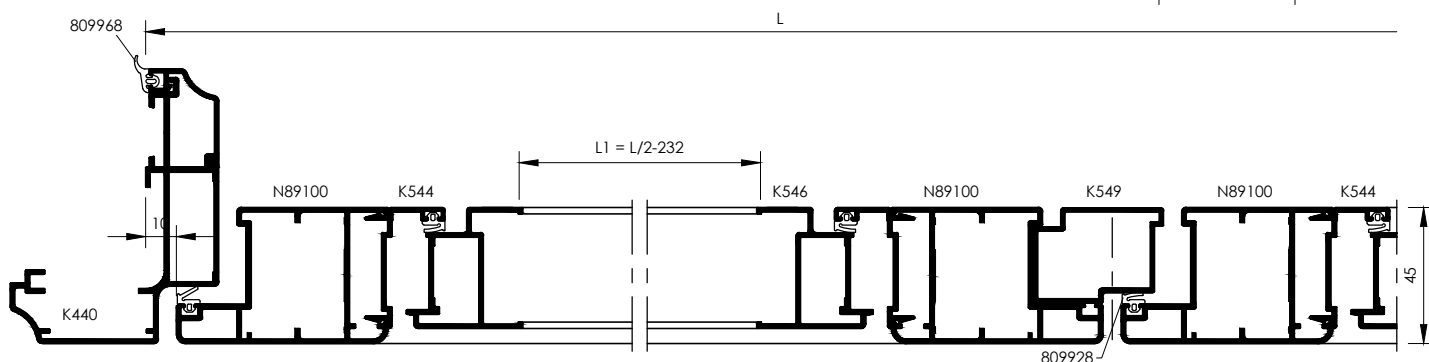
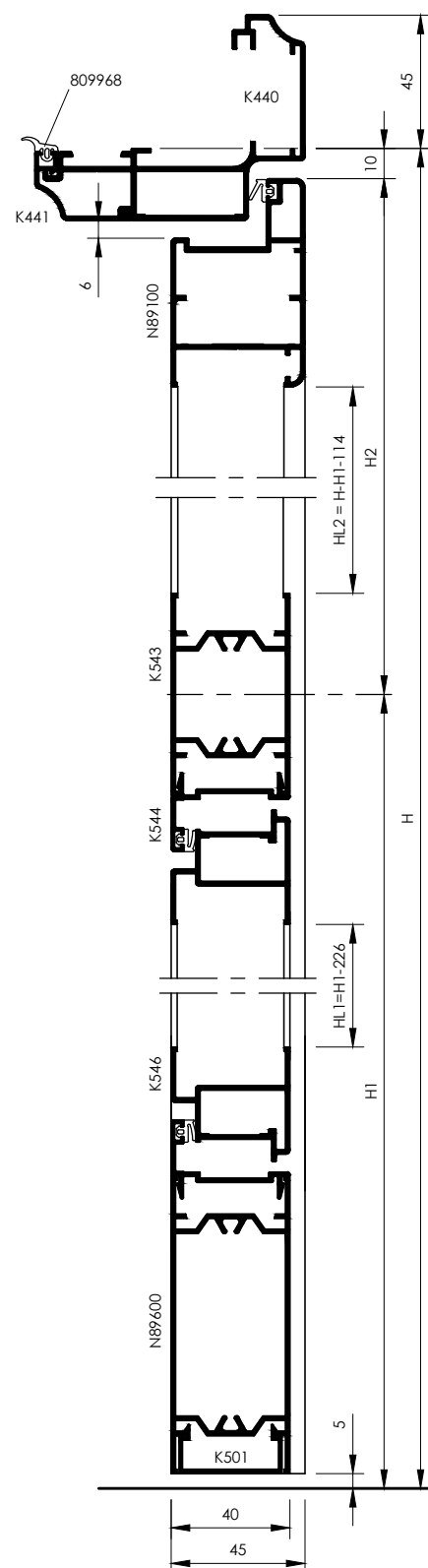
Il peso indicato è calcolato sul solo telaio senza tamponamento.

Per il taglio e il peso dei profili di tamponamento fare riferimento alle tavole 9.01÷9.23.

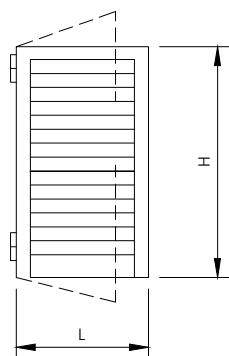
| PROFILI | DESCRIZIONE                   | Pz | MISURA    | TAGLIO  |
|---------|-------------------------------|----|-----------|---------|
| K440    | Traverso stipite              | 1  | L + 90    | 45°-45° |
| K440    | Montante stipite dx           | 1  | H + 45    | 45°-90° |
| K440    | Montante stipite sx           | 1  | H + 45    | 90°-45° |
| K441    | Coprifilo traverso stipite    | 1  | L - 2     | 45°-45° |
| K441    | Coprifilo montante stipite dx | 1  | H - 1     | 45°-90° |
| K441    | Coprifilo montante stipite sx | 1  | H - 1     | 90°-45° |
| N89600  | Traverso zoccolo              | 2  | L/2 - 153 | 90°-90° |
| K501    | Aggiuntivo zoccolo            | 2  | L/2 - 153 | 90°-90° |
| K543    | Traverso                      | 2  | L/2 - 153 | 90°-90° |
| K544    | Battuta orizzontale genovese  | 4  | L/2 - 138 | 45°-45° |
| K544    | Battuta verticale genovese    | 4  | H1 - 124  | 45°-45° |
| K546    | Traverso battente genovese    | 4  | L/2 - 165 | 45°-45° |
| K546    | Montante battente genovese    | 4  | H1 - 149  | 45°-45° |
| N89100  | Traverso battente             | 2  | L/2 - 13  | 45°-45° |
| N89100  | Montante battente dx          | 2  | H - 15    | 45°-90° |
| N89100  | Montante battente sx          | 2  | H - 15    | 90°-45° |
| K549    | Inversione di battuta         | 1  | H - 38    | 90°-90° |

| ACCESSORI       | DESCRIZIONE                       | Pz |                           |
|-----------------|-----------------------------------|----|---------------------------|
| 700050          | Squadretta di allineamento K440   | 2  |                           |
| 700095          | Squadretta per N89100             | 4  |                           |
| 700102          | Squadretta per K440               | 2  |                           |
| 700320          | Coppia tappi terminali N89100     | 2  |                           |
| 700321          | Coppia tappi terminali K549       | 1  |                           |
| 700322          | Tappo terminale per N89600 e K543 | 12 |                           |
| 710400/710401   | Vite/spina per squadretta K546    | 16 |                           |
| 710407          | Squadretta per K546               | 8  |                           |
| 712000          | Regolatore per fissaggio          | -  | (in base alle dimensioni) |
| 742171          | Cardine regolabile                | 4  |                           |
| 742181          | Bandella speciale per cardine     | 4  |                           |
| 742245 ÷ 742250 | Cerniera per genovese             | 1  |                           |
| 742253          | Coppia compassi per genovese      | 2  |                           |
| 742255          | Multi tavellino per genovese      | 2  |                           |
| 742320          | Spagnoletta                       | 1  |                           |
| 742323          | Aggancio 2 ante                   | 1  |                           |
| 742338          | Incontro per ante                 | 1  |                           |
| 742350          | Asta per spagnoletta L=1600       | 1  |                           |
| H80405          | Ferma ante per compensatore       | 1  |                           |

| GUARNIZIONI | DESCRIZIONE     | MISURA        |
|-------------|-----------------|---------------|
| 809928      | Battuta esterna | 3L + 3H + 4H1 |
| 809968      | Finitura a muro | L + 2H        |



# PERSIANA "STORICO-FIRENZE" AD UN'ANTA SINGLE WING "STORICO-FIRENZE" SHUTTER



## PESO INDICATIVO (dimensioni in m)

$$L \dots\dots\dots \times 5,77 = \dots\dots\dots +$$

$$H \dots\dots\dots \times 3,94 = \dots\dots\dots =$$

$$\text{Totale kg} \dots\dots\dots$$

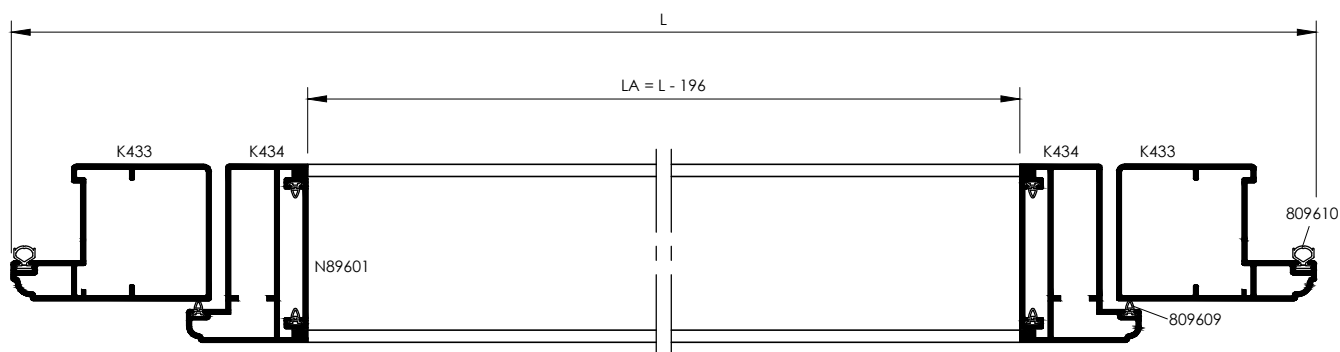
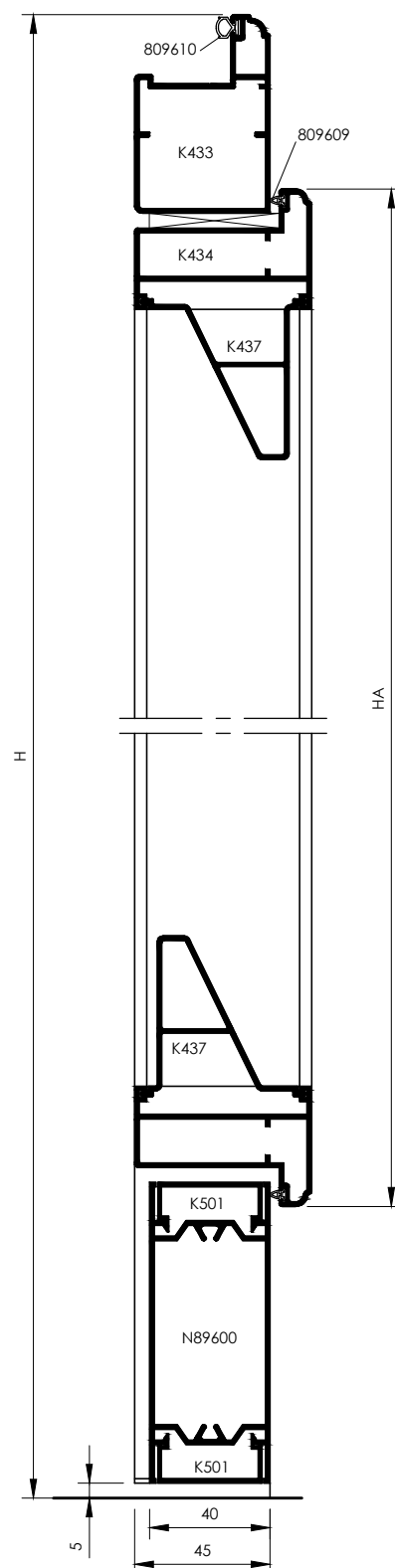
Il peso indicato è calcolato sul solo telaio senza tamponamento.

Per il taglio e il peso dei profili di tamponamento fare riferimento alle tavole 9.01÷9.23.

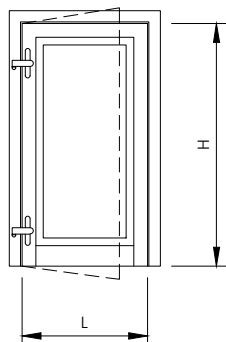
| PROFILI | DESCRIZIONE            | Pz | MISURA           | TAGLIO  |
|---------|------------------------|----|------------------|---------|
| K432    | Asta chiusura persiana | 1  | H                | 90°-90° |
| K433    | Montante battente dx   | 1  | H - 6.5          | 45°-90° |
| K433    | Montante battente sx   | 1  | H - 6.5          | 90°-45° |
| K433    | Traverso battente      | 1  | L                | 45°-45° |
| K434    | Montante antino        | 2  | H - 155          | 45°-45° |
| K434    | Traverso antino        | 2  | L - 116          | 45°-45° |
| N89601  | Profilo porta lamelle  | -  | vedi lavorazioni | 90°-90° |
| K437    | Traverso compensatore  | 2  | L - 192          | 90°-90° |
| N89600  | Traverso zoccolo       | 1  | L - 132          | 90°-90° |
| K501    | Aggiuntivo zoccolo     | 2  | L - 132          | 90°-90° |

| ACCESSORI | DESCRIZIONE                    | Pz |  |
|-----------|--------------------------------|----|--|
| 700095    | Squadretta per K433 e K434     | 6  |  |
| 700376    | Coppia tappi terminali K433    | 1  |  |
| 700378    | Perno di chiusura              | 2  |  |
| 700400    | Tappo cerniera per antino K434 | 2  |  |
| 71905X    | Cremonese per apertura esterna | 1  |  |
| 742001    | Tassello per cardine a muro    | 2  |  |
| 742043    | Cardine a muro                 | 2  |  |
| 742181    | Bandella speciale              | 2  |  |
| 742255    | Chiusura antino in nylon       | 1  |  |
| 742260    | Paletto d'apertura             | 1  |  |

| GUARNIZIONI | DESCRIZIONE    | MISURA                     |
|-------------|----------------|----------------------------|
| 809609      | Battuta antino | 2L + 2H (+ n° H opzionali) |
| 809610      | Battuta anta   | L + 2H                     |



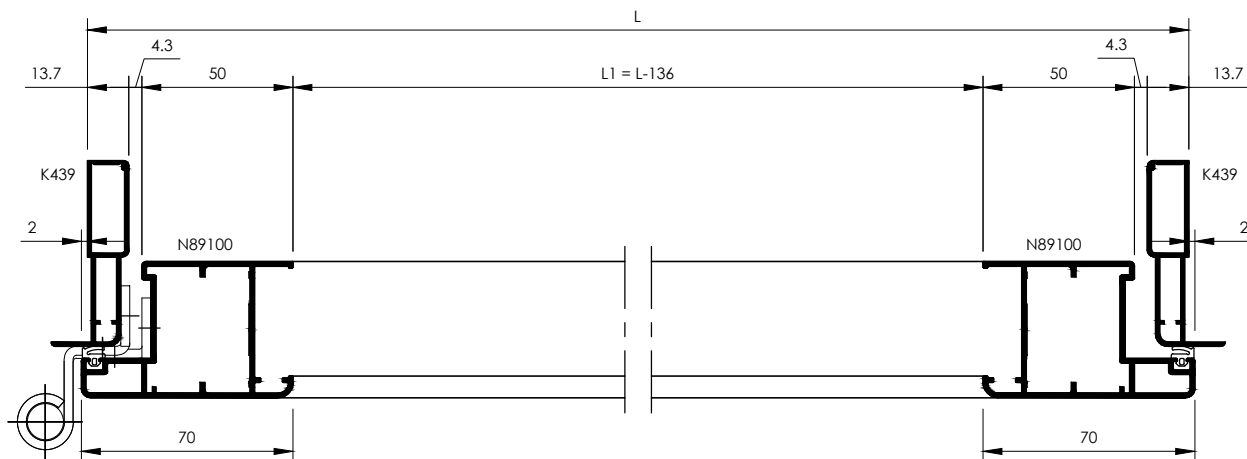
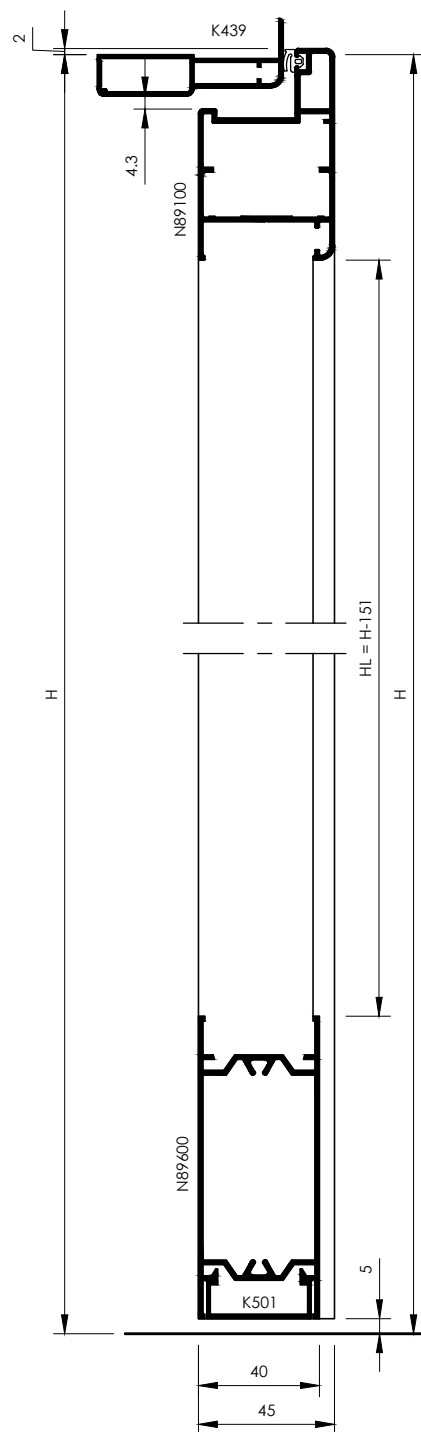
# PERSIANA "STORICO" AD UN'ANTA TELAIO K439 SINGLE WING "STORICO" SHUTTER WITH K439 FRAME



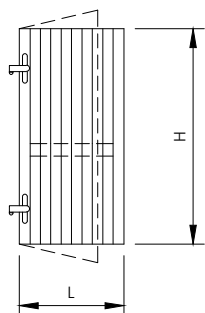
| PROFILI | DESCRIZIONE          | Pz | MISURA    | TAGLIO  |
|---------|----------------------|----|-----------|---------|
| K439    | Traverso stipite     | 1  | $L + 24$  | 45°-45° |
| K439    | Montante stipite dx  | 1  | $H + 12$  | 45°-90° |
| K439    | Montante stipite sx  | 1  | $H + 12$  | 90°-45° |
| N89600  | Traverso zoccolo     | 1  | $L - 136$ | 90°-90° |
| K501    | Aggiuntivo zoccolo   | 1  | $L - 136$ | 90°-90° |
| N89100  | Traverso battente    | 1  | $L + 4$   | 45°-45° |
| N89100  | Montante battente dx | 1  | $H - 3$   | 45°-90° |
| N89100  | Montante battente sx | 1  | $H - 3$   | 90°-45° |

| ACCESSORI | DESCRIZIONE                   | Pz |  |
|-----------|-------------------------------|----|--|
| 700095    | Squadretta per N89100         | 2  |  |
| 700320    | Coppia tappi terminali N89100 | 1  |  |
| 700322    | Tappo terminale per N89600    | 4  |  |
| 742320    | Spagnoletta                   | 1  |  |
| 742322    | Aggancio 1 anta               | 1  |  |
| 742338    | Incontro per ante             | 2  |  |
| 742350    | Asta per spagnoletta L=1600   | 1  |  |
| 770170    | Squadretta per K439           | 2  |  |
| H89301    | Bandella per telaio ribassato | 2  |  |

| GUARNIZIONI | DESCRIZIONE     | MISURA   |
|-------------|-----------------|----------|
| 809928      | Battuta esterna | $L + 2H$ |



# PERSIANA "SCURONE" AD UN'ANTA SINGLE WING "SCURONE" SHUTTER



## PESO INDICATIVO (dimensioni in m)

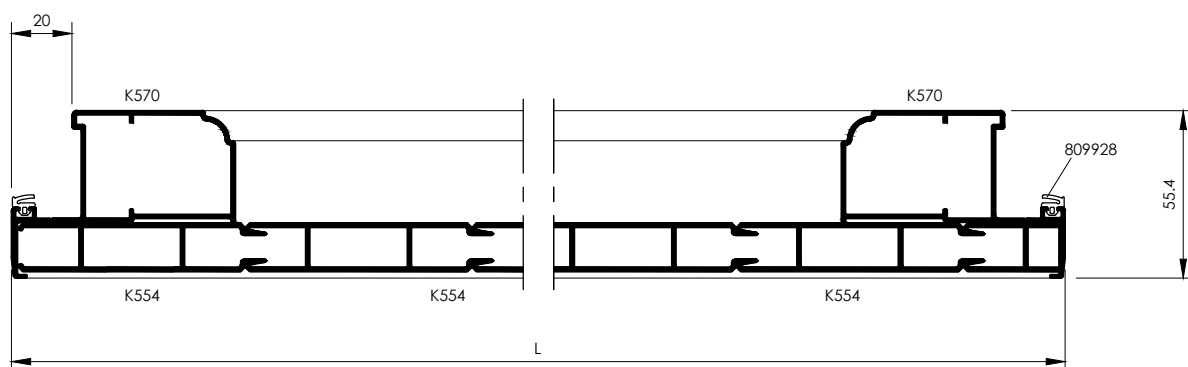
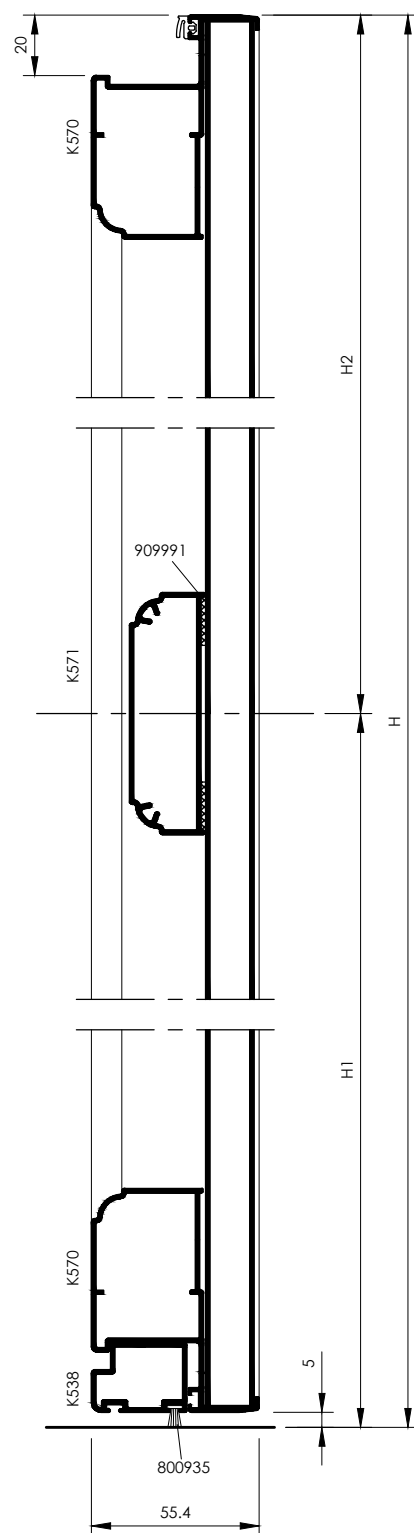
$$\begin{aligned} L & \dots \dots \dots \times 3.04 = \dots \dots \dots + \\ H & \dots \dots \dots \times 1.79 = \dots \dots \dots = \\ \text{Totale kg} & \dots \dots \dots \end{aligned}$$

Il peso indicato è calcolato sul solo telaio senza tamponamento con profilo K 554

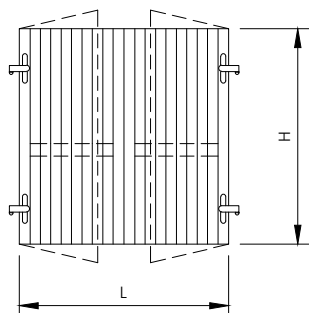
| PROFILI | DESCRIZIONE                    | Pz | MISURA  | TAGLIO  |
|---------|--------------------------------|----|---------|---------|
| K538    | Aggiuntivo trasverso inferiore | 1  | L - 46  | 90°-90° |
| K554    | Doga                           | -  | H - 10  | 90°-90° |
| K570    | Traverso battente              | 2  | L       | 45°-45° |
| K570    | Montante battente              | 2  | H - 5   | 45°-45° |
| K571    | Traverso                       | 1  | L - 148 | 90°-90° |

| ACCESSORI | DESCRIZIONE                 | Pz |  |
|-----------|-----------------------------|----|--|
| 700094    | Squadretta per K570         | 4  |  |
| 700375    | Coppia tappi terminali K538 | 1  |  |
| 742001    | Tassello per cardine a muro | 2  |  |
| H89305    | Cardine a muro              | 2  |  |
| 742002    | Rosetta per cardine         | 2  |  |
| 742055    | Bandella a muro             | 2  |  |
| 742320    | Spagnoletta                 | 1  |  |
| 742322    | Aggancio 1 anta             | 1  |  |
| 742338    | Incontro per ante           | 2  |  |
| 742350    | Asta per spagnoletta L=1600 | 1  |  |

| GUARNIZIONI | DESCRIZIONE          | MISURA |
|-------------|----------------------|--------|
| 800935      | Spazzolino inferiore | L - 46 |
| 809928      | Battuta esterna      | L + 2H |
| 909991      | Nastro biadesivo     | 2L     |



# PERSIANA "SCURONE" A DUE ANTE DOUBLE WING "SCURONE" SHUTTER



## PESO INDICATIVO (dimensioni in m)

$$L \dots \dots \times 3,04 = \dots \dots +$$

$$H \dots \dots \times 4,12 = \dots \dots =$$

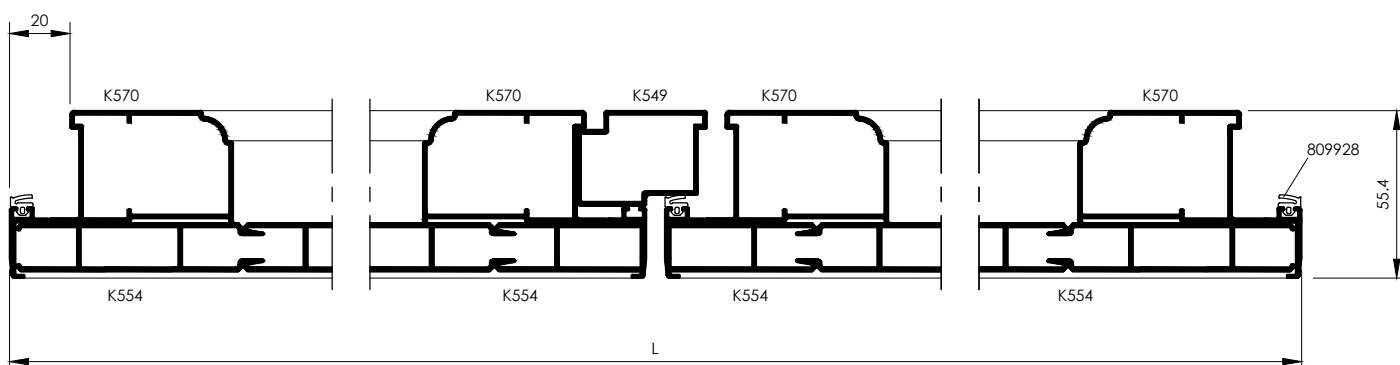
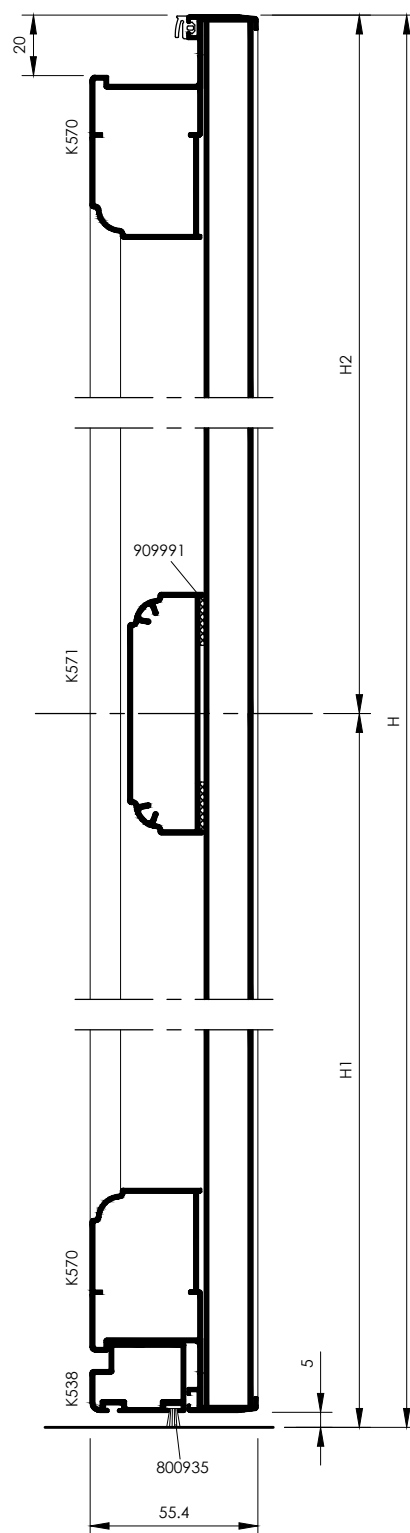
$$\text{Totale kg} \dots \dots$$

Il peso indicato è calcolato sul solo telaio senza tamponamento con profilo K 554

| PROFILI | DESCRIZIONE                    | Pz | MISURA    | TAGLIO  |
|---------|--------------------------------|----|-----------|---------|
| K538    | Aggiuntivo trasverso inferiore | 2  | L/2 - 49  | 90°-90° |
| K549    | Inversione di battuta          | 1  | H - 28    | 90°-90° |
| K554    | Doga                           | -  | H - 10    | 90°-90° |
| K570    | Traverso battente              | 4  | L/2 - 3   | 45°-45° |
| K570    | Montante battente              | 4  | H - 5     | 45°-45° |
| K571    | Traverso                       | 2  | L/2 - 151 | 90°-90° |

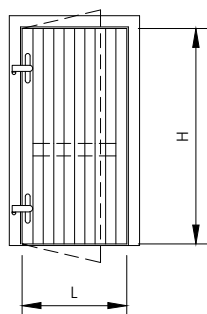
| ACCESSORI | DESCRIZIONE                 | Pz |  |
|-----------|-----------------------------|----|--|
| 700094    | Squadretta per K570         | 8  |  |
| 700321    | Coppia tappi terminali K549 | 1  |  |
| 700375    | Coppia tappi terminali K538 | 2  |  |
| 742001    | Tassello per cardine a muro | 4  |  |
| H89305    | Cardine a muro              | 4  |  |
| 742002    | Rosetta per cardine         | 4  |  |
| 742055    | Bandella a muro             | 4  |  |
| 742320    | Spagnoletta                 | 1  |  |
| 742323    | Aggancio 2 ante             | 1  |  |
| 742338    | Incontro per ante           | 2  |  |
| 742350    | Asta per spagnoletta L=1600 | 1  |  |

| GUARNIZIONI | DESCRIZIONE          | MISURA |
|-------------|----------------------|--------|
| 800935      | Spazzolino inferiore | L - 98 |
| 809928      | Battuta esterna      | L + 3H |
| 909991      | Nastro biadesivo     | 2L     |





# PERSIANA "SCURONE" AD UN'ANTA SINGLE WING "SCURONE" SHUTTER



## PESO INDICATIVO (dimensioni in m)

$$L \dots \dots \times 4,47 = \dots \dots +$$

$$H \dots \dots \times 4,67 = \dots \dots =$$

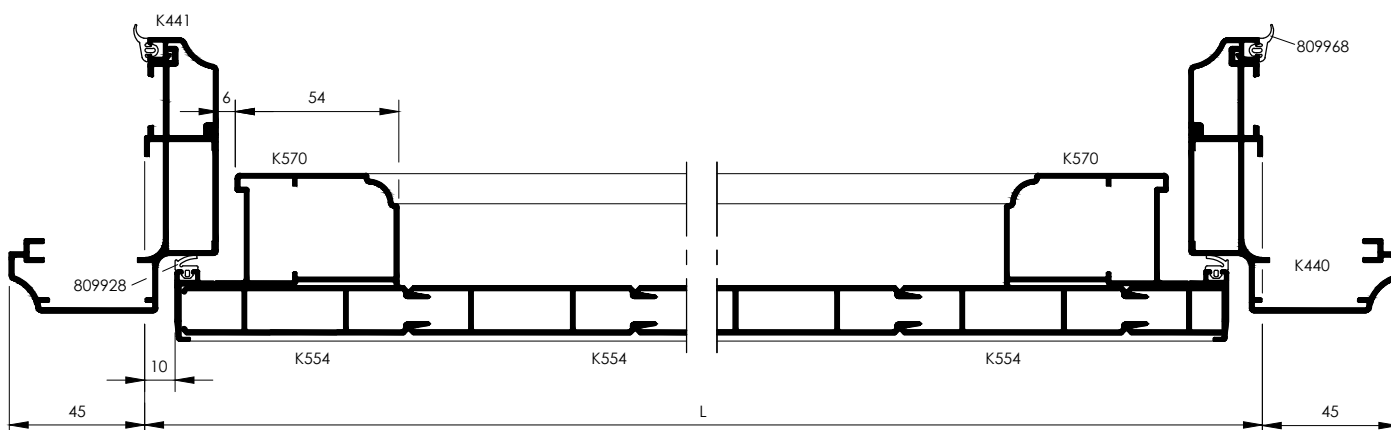
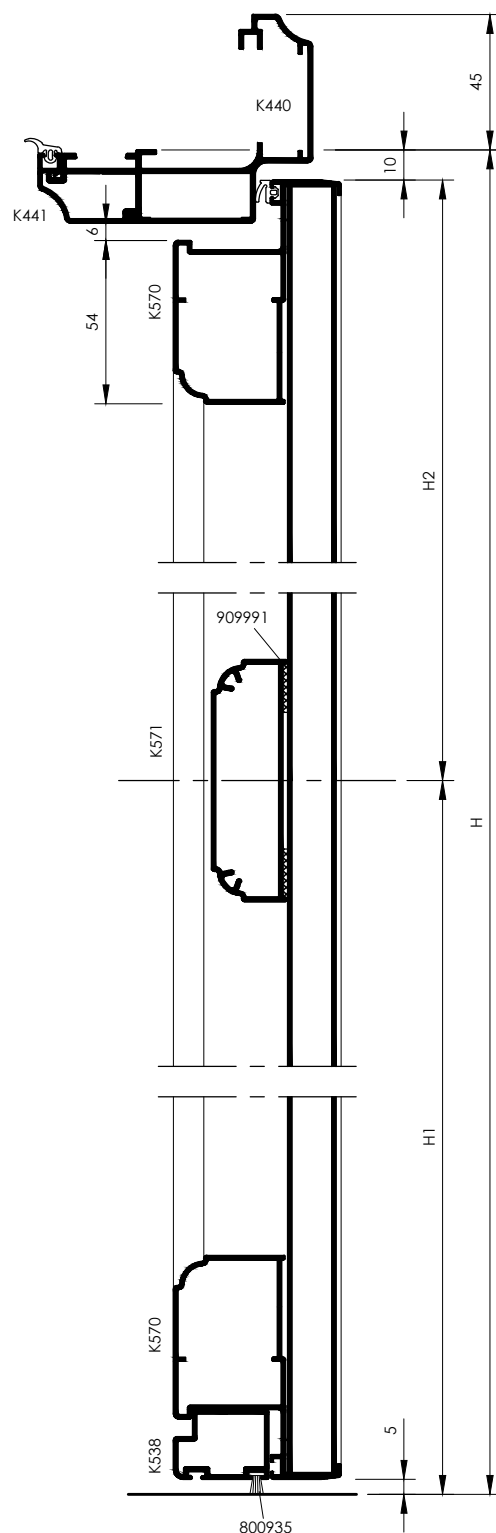
$$\text{Totale kg} \dots \dots$$

Il peso indicato è calcolato sul solo telaio senza tamponamento con profilo K 554

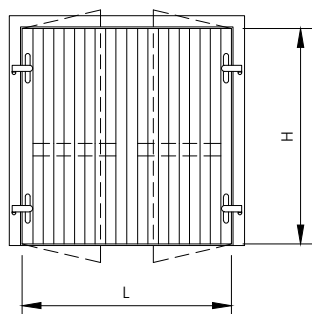
| PROFILI | DESCRIZIONE                   | Pz | MISURA  | TAGLIO  |
|---------|-------------------------------|----|---------|---------|
| K440    | Traverso stipite              | 1  | L + 90  | 45°-45° |
| K440    | Montante stipite dx           | 1  | H + 45  | 45°-90° |
| K440    | Montante stipite sx           | 1  | H + 45  | 90°-45° |
| K441    | Coprifilo traverso stipite    | 1  | L - 2   | 45°-45° |
| K441    | Coprifilo montante stipite dx | 1  | H - 1   | 45°-90° |
| K441    | Coprifilo montante stipite sx | 1  | H - 1   | 90°-45° |
| K538    | Aggiuntivo traverso inferiore | 1  | L - 66  | 90°-90° |
| K554    | Doga                          | -  | H - 20  | 90°-90° |
| K570    | Traverso battente             | 2  | L - 20  | 45°-45° |
| K570    | Montante battente             | 2  | H - 15  | 45°-45° |
| K571    | Traverso                      | 1  | L - 168 | 90°-90° |

| ACCESSORI | DESCRIZIONE                     | Pz |                           |
|-----------|---------------------------------|----|---------------------------|
| 700050    | Squadretta di allineamento K440 | 2  |                           |
| 700094    | Squadretta per K570             | 4  |                           |
| 700102    | Squadretta per K440             | 2  |                           |
| 700375    | Coppia tappi terminali K538     | 1  |                           |
| 712000    | Regolatore per fissaggio        | -  | (in base alle dimensioni) |
| 742171    | Cardine regolabile              | 2  |                           |
| 742181    | Bandella speciale per cardine   | 2  |                           |
| 742320    | Spagnoletta                     | 1  |                           |
| 742322    | Aggancio 1 anta                 | 1  |                           |
| 742338    | Incontro per ante               | 2  |                           |
| 742350    | Asta per spagnoletta L=1600     | 1  |                           |

| GUARNIZIONI | DESCRIZIONE          | MISURA |
|-------------|----------------------|--------|
| 800935      | Spazzolino inferiore | L - 66 |
| 809928      | Battuta esterna      | L + 2H |
| 809968      | Finitura a muro      | L + 2H |
| 909991      | Nastro biadesivo     | 2L     |



# PERSIANA "SCURONE" A DUE ANTE DOUBLE WING "SCURONE" SHUTTER



PESO INDICATIVO (dimensioni in m)

$$L \dots \dots \times 4,47 = \dots \dots +$$

$$H \dots \dots \times 7,05 = \dots \dots =$$

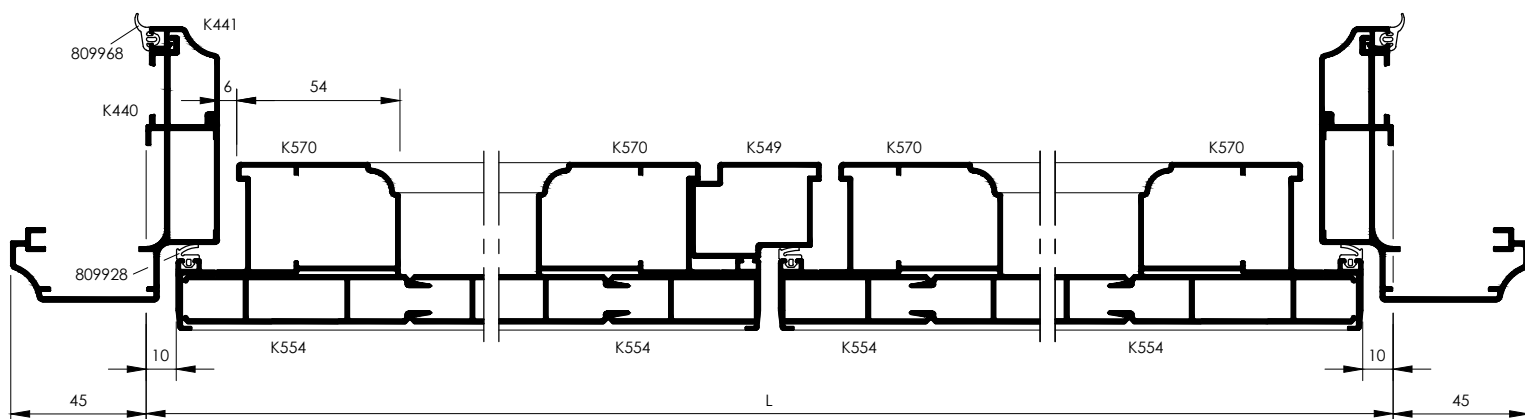
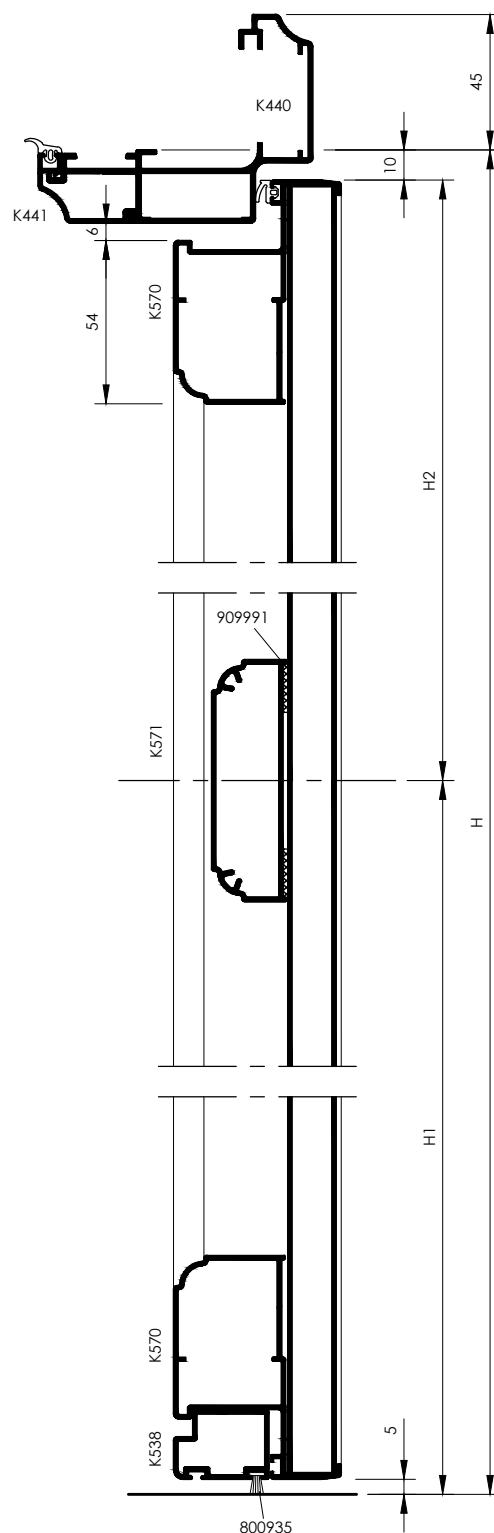
$$\text{Totale kg} \dots \dots$$

Il peso indicato è calcolato sul solo telaio senza tamponamento con profilo K 554

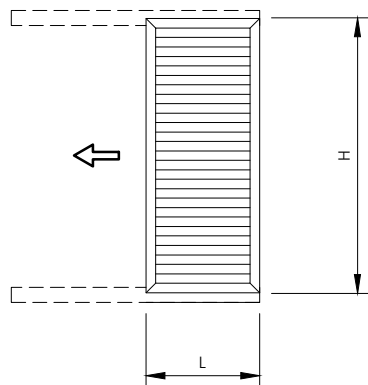
| PROFILI | DESCRIZIONE                   | Pz | MISURA    | TAGLIO  |
|---------|-------------------------------|----|-----------|---------|
| K440    | Traverso stipite              | 1  | L + 90    | 45°-45° |
| K440    | Montante stipite dx           | 1  | H + 45    | 45°-90° |
| K440    | Montante stipite sx           | 1  | H + 45    | 90°-45° |
| K441    | Coprifilo traverso stipite    | 1  | L - 2     | 45°-45° |
| K441    | Coprifilo montante stipite dx | 1  | H - 1     | 45°-90° |
| K441    | Coprifilo montante stipite sx | 1  | H - 1     | 90°-45° |
| K538    | Aggiuntivo traverso inferiore | 2  | L/2 - 59  | 90°-90° |
| K549    | Inversione di battuta         | 1  | H - 38    | 90°-90° |
| K554    | Doga                          | -  | H - 20    | 90°-90° |
| K570    | Traverso battente             | 4  | L/2 - 13  | 45°-45° |
| K570    | Montante battente             | 4  | H - 15    | 45°-45° |
| K571    | Traverso                      | 2  | L/2 - 161 | 90°-90° |

| ACCESSORI | DESCRIZIONE                     | Pz |                           |
|-----------|---------------------------------|----|---------------------------|
| 700050    | Squadretta di allineamento K440 | 2  |                           |
| 700094    | Squadretta per K570             | 8  |                           |
| 700102    | Squadretta per K440             | 2  |                           |
| 700321    | Coppia tappi terminali K549     | 1  |                           |
| 700375    | Coppia tappi terminali K538     | 2  |                           |
| 712000    | Regolatore per fissaggio        | -  | (in base alle dimensioni) |
| 742171    | Cardine regolabile              | 4  |                           |
| 742181    | Bandella speciale per cardine   | 4  |                           |
| 742320    | Spagnoletta                     | 1  |                           |
| 742323    | Aggancio 2 ante                 | 1  |                           |
| 742338    | Incontro per ante               | 2  |                           |
| 742350    | Asta per spagnoletta L=1600     | 1  |                           |

| GUARNIZIONI | DESCRIZIONE          | MISURA |
|-------------|----------------------|--------|
| 800935      | Spazzolino inferiore | L      |
| 809928      | Battuta esterna      | L + 3H |
| 809968      | Finitura a muro      | L + 2H |
| 909991      | Nastro biadesivo     | 2L     |



# PERSIANA "SCORREVOLE" AD UN'ANTA SINGLE WING "SCORREVOLE" SHUTTER



## PESO INDICATIVO (dimensioni in m)

$$L \dots\dots\dots \times 4,17 = \dots\dots\dots +$$

$$H \dots\dots\dots \times 2,79 = \dots\dots\dots =$$

$$\text{Totale kg} \dots\dots\dots$$

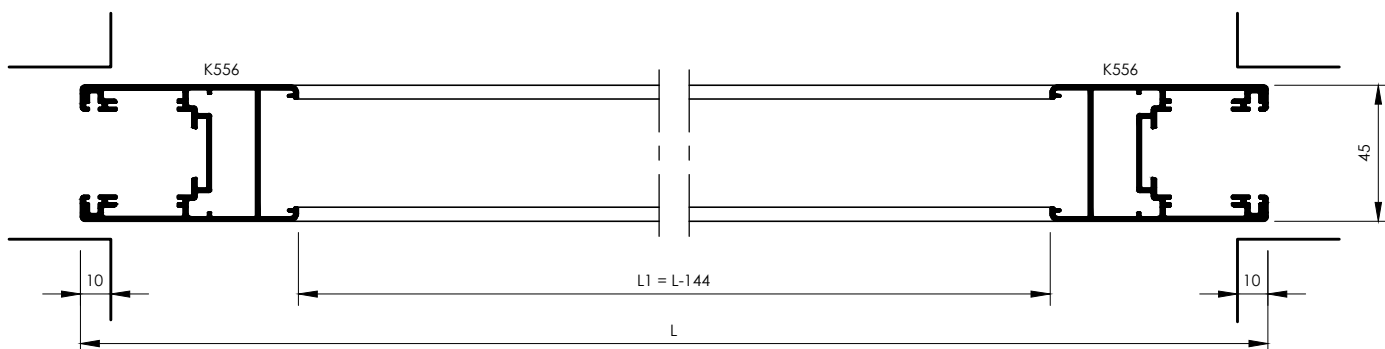
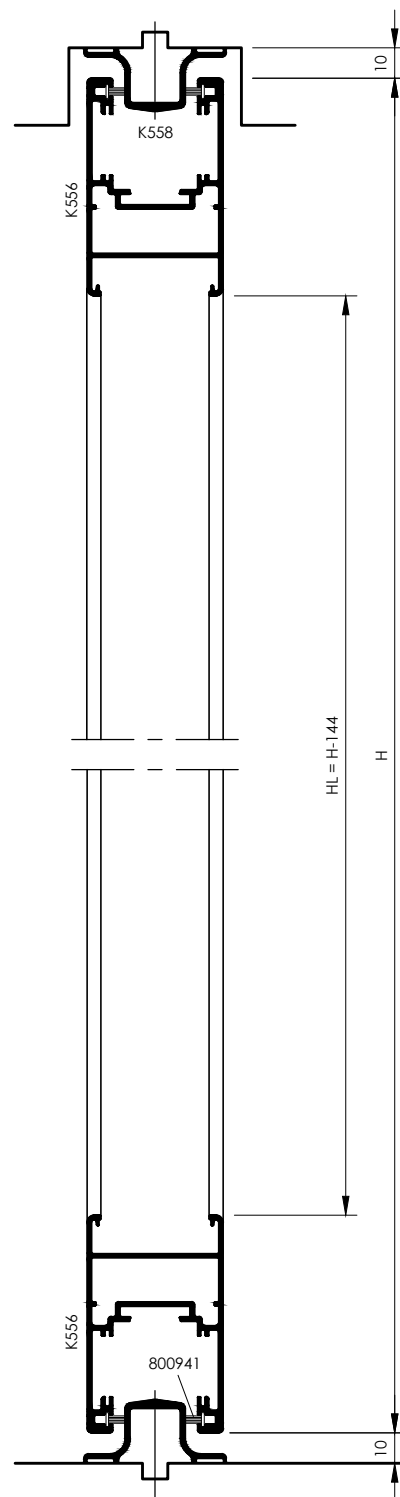
Il peso indicato è calcolato sul solo telaio senza tamponamento.

Per il taglio e il peso dei profili di tamponamento fare riferimento alle tavole 9.01÷9.23.

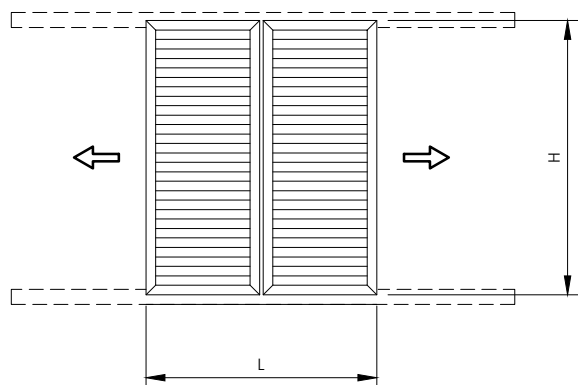
| PROFILI | DESCRIZIONE    | Pz | MISURA       | TAGLIO  |
|---------|----------------|----|--------------|---------|
| K556    | Traverso anta  | 2  | L            | 45°-45° |
| K556    | Montante anta  | 2  | H            | 45°-45° |
| K558    | Guida          | 2  | 2L           | 90°-90° |
| K621    | Asta inferiore | 1  | AM - 155     | 90°-90° |
| K621    | Asta superiore | 1  | AB - AM - 96 | 90°-90° |

| ACCESSORI | DESCRIZIONE                      | Pz  |  |
|-----------|----------------------------------|-----|--|
| 700095    | Squadretta per K556              | 4   |  |
| 700325    | Kit squadretta allineamento K556 | 1   |  |
| 700326    | Coppia carrelli                  | 1   |  |
| 701280    | Coppia puntali                   | 1   |  |
| 717801    | Cremonese incasso bidirezionale  | 1   |  |
| 742280    | Piastrina di chiusura            | 1-2 |  |

| GUARNIZIONI | DESCRIZIONE | MISURA |
|-------------|-------------|--------|
| 800941      | Spazzolino  | 4L     |



# PERSIANA "SCORREVOLE" A DUE ANTE DOUBLE WING "SCORREVOLE" SHUTTER



PESO INDICATIVO (dimensioni in m)

$$L \dots\dots \times 4.17 = \dots\dots +$$

$$H \dots\dots \times 5.66 = \dots\dots =$$

$$\text{Totale kg} \dots\dots$$

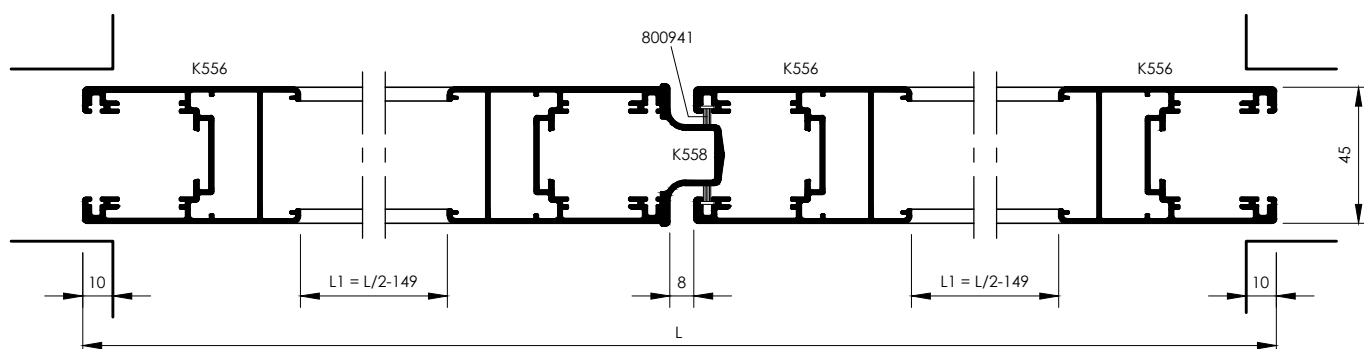
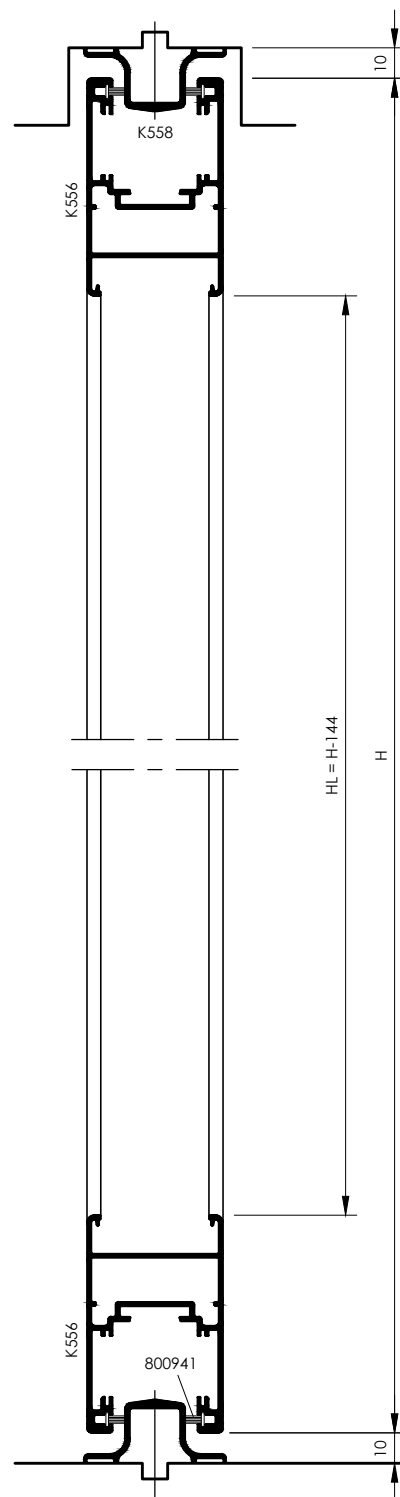
Il peso indicato è calcolato sul solo telaio senza tamponamento.

Per il taglio e il peso dei profili di tamponamento fare riferimento alle tavole 9.01÷9.23.

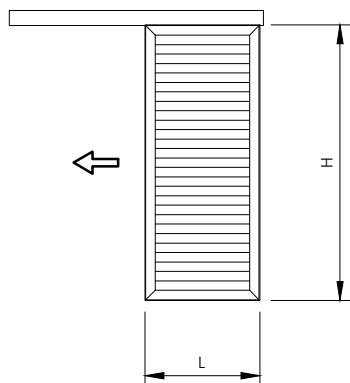
| PROFILI | DESCRIZIONE         | Pz | MISURA  | TAGLIO  |
|---------|---------------------|----|---------|---------|
| K556    | Traverso anta       | 4  | L/2 - 5 | 45°-45° |
| K556    | Montante anta       | 4  | H       | 45°-45° |
| K558    | Guida               | 2  | 2L      | 90°-90° |
| K558    | Aggiuntivo centrale | 1  | H       | 90°-90° |

| ACCESSORI | DESCRIZIONE                      | Pz  |                     |
|-----------|----------------------------------|-----|---------------------|
| 700095    | Squadretta per K556              | 8   |                     |
| 700325    | Kit squadretta allineamento K556 | 2   |                     |
| 700326    | Coppia carrelli                  | 2   |                     |
| 742271    | Kit apertura e chiusura          | 1   | (opzionale)         |
| 742280    | Piastra di fermo                 | 1-2 |                     |
| -         | Gruppo di chiusura               | 1   | Non fornito da Aluk |

| GUARNIZIONI | DESCRIZIONE | MISURA  |
|-------------|-------------|---------|
| 800941      | Spazzolino  | 4L + 2H |



# PERSIANA "SCORREVOLE" AD UN'ANTA APPESA SINGLE WING "SCORREVOLE" OVERHUNG SHUTTER



## PESO INDICATIVO (dimensioni in m)

$$L \dots\dots\dots \times 6.88 = \dots\dots\dots +$$

$$H \dots\dots\dots \times 3.61 = \dots\dots\dots =$$

$$\text{Totale kg} \dots\dots\dots$$

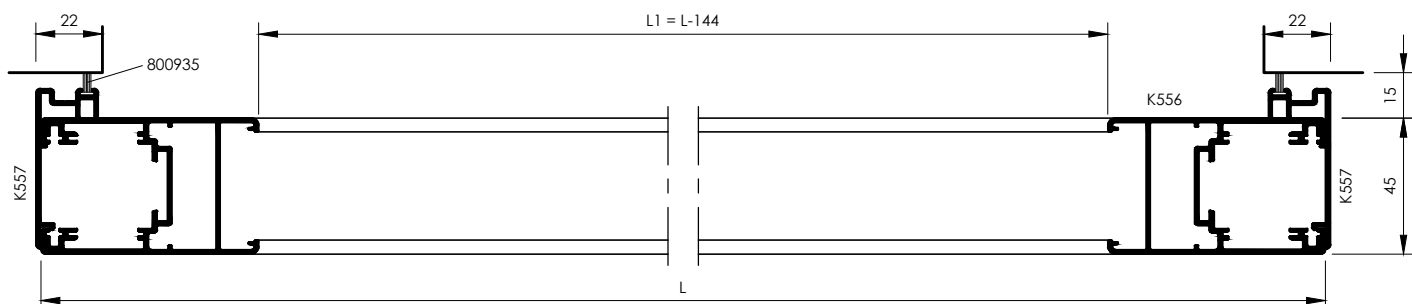
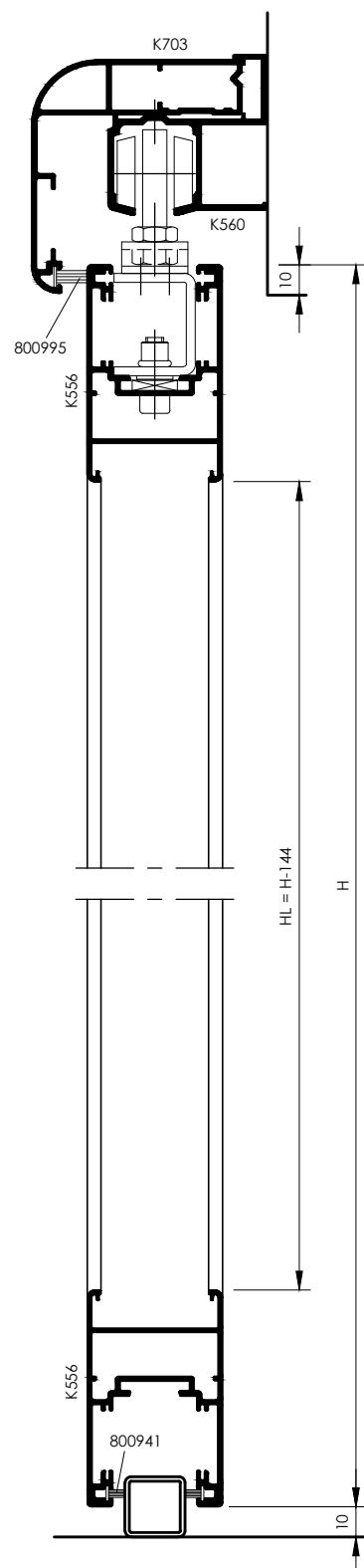
Il peso indicato è calcolato sul solo telaio senza tamponamento.

Per il taglio e il peso dei profili di tamponamento fare riferimento alle tavole 9.01÷9.23.

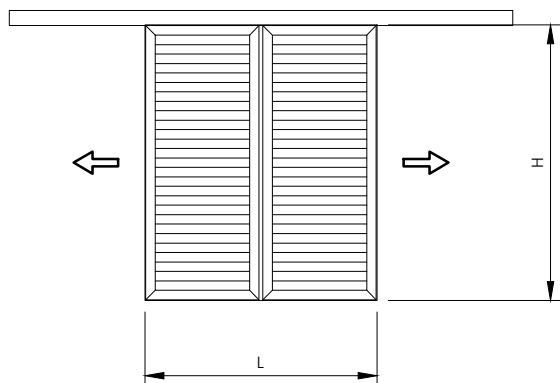
| PROFILI | DESCRIZIONE                | Pz | MISURA           | TAGLIO  |
|---------|----------------------------|----|------------------|---------|
| K556    | Traverso anta              | 2  | L                | 45°-45° |
| K556    | Montante anta              | 2  | H                | 45°-45° |
| K557    | Aggiuntivo portaspazzolino | 2  | H                | 90°-90° |
| K560    | Guida superiore            | 1  | 2L               | 90°-90° |
| K621    | Asta inferiore             | 1  | AM - 208         | 90°-90° |
| K621    | Asta superiore             | 1  | AB - AM - 139    | 90°-90° |
| K703    | Profilo di copertura       | 3  | vedi lavorazioni | 90°-90° |

| ACCESSORI | DESCRIZIONE                      | Pz |  |
|-----------|----------------------------------|----|--|
| 700095    | Squadretta per K556              | 4  |  |
| 700325    | Kit squadretta allineamento K556 | 1  |  |
| 701280    | Coppia puntali                   | 1  |  |
| 701281    | Kit di montaggio serratura       | 1  |  |
| 710290    | Angolare per K703                | 2  |  |
| 742268    | Kit carrelli un'anta scorrevole  | 1  |  |
| 742380    | Serratura cieca                  | 1  |  |
| 742385    | Maniglia per serratura           | 1  |  |
| 742387    | Mezzo cilindro                   | 1  |  |

| GUARNIZIONI | DESCRIZIONE | MISURA |
|-------------|-------------|--------|
| 800935      | Spazzolino  | 2H     |
| 800941      | Spazzolino  | 2L     |
| 800995      | Spazzolino  | -      |



# PERSIANA "SCORREVOLE" A DUE ANTE APPESE DOUBLE WING "SCORREVOLE" OVERHUNG SHUTTER



**PESO INDICATIVO** (dimensioni in m)

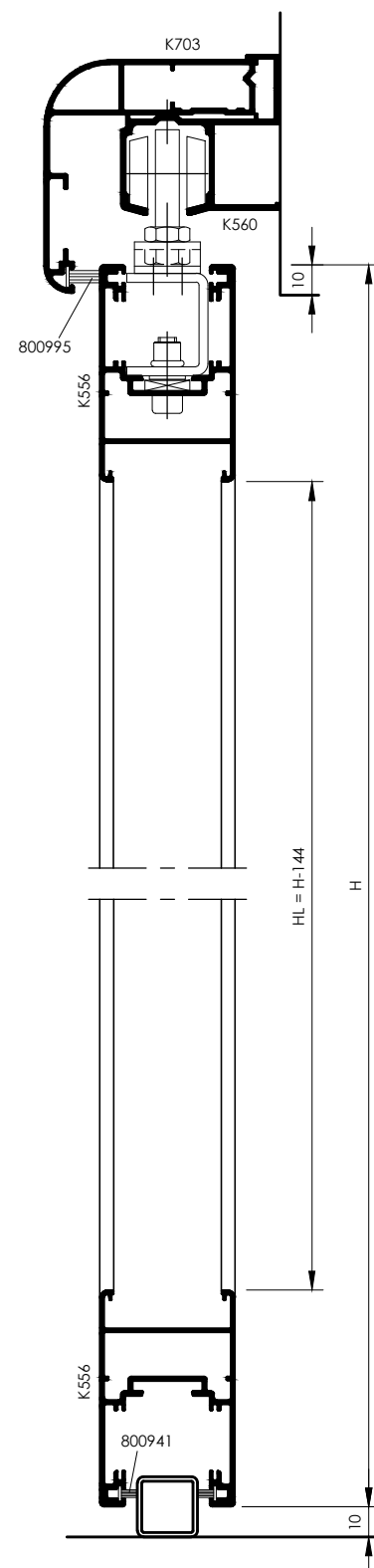
$$L \dots\dots\dots \times 6.88 = \dots\dots\dots +$$

$$H \dots\dots\dots \times 6.63 = \dots\dots\dots =$$

$$\text{Totale kg} \dots\dots\dots$$

Il peso indicato è calcolato sul solo telaio senza tamponamento.

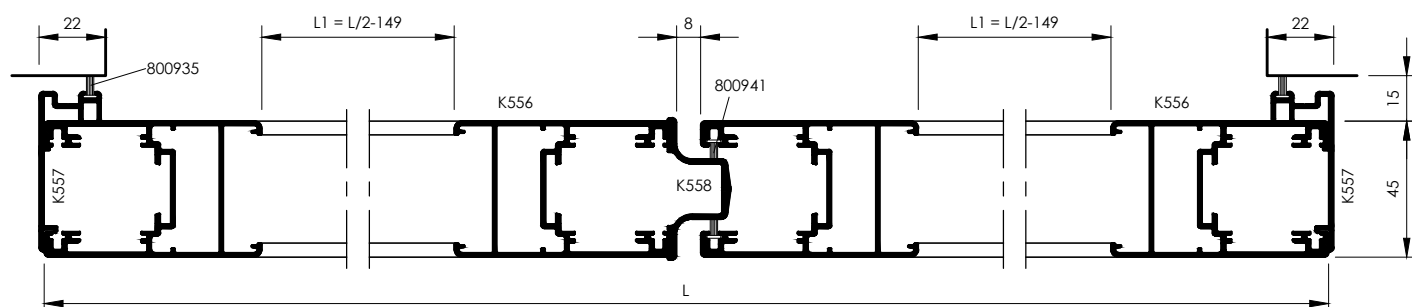
Per il taglio e il peso dei profili di tamponamento fare riferimento alle tavole 9.01÷9.23.



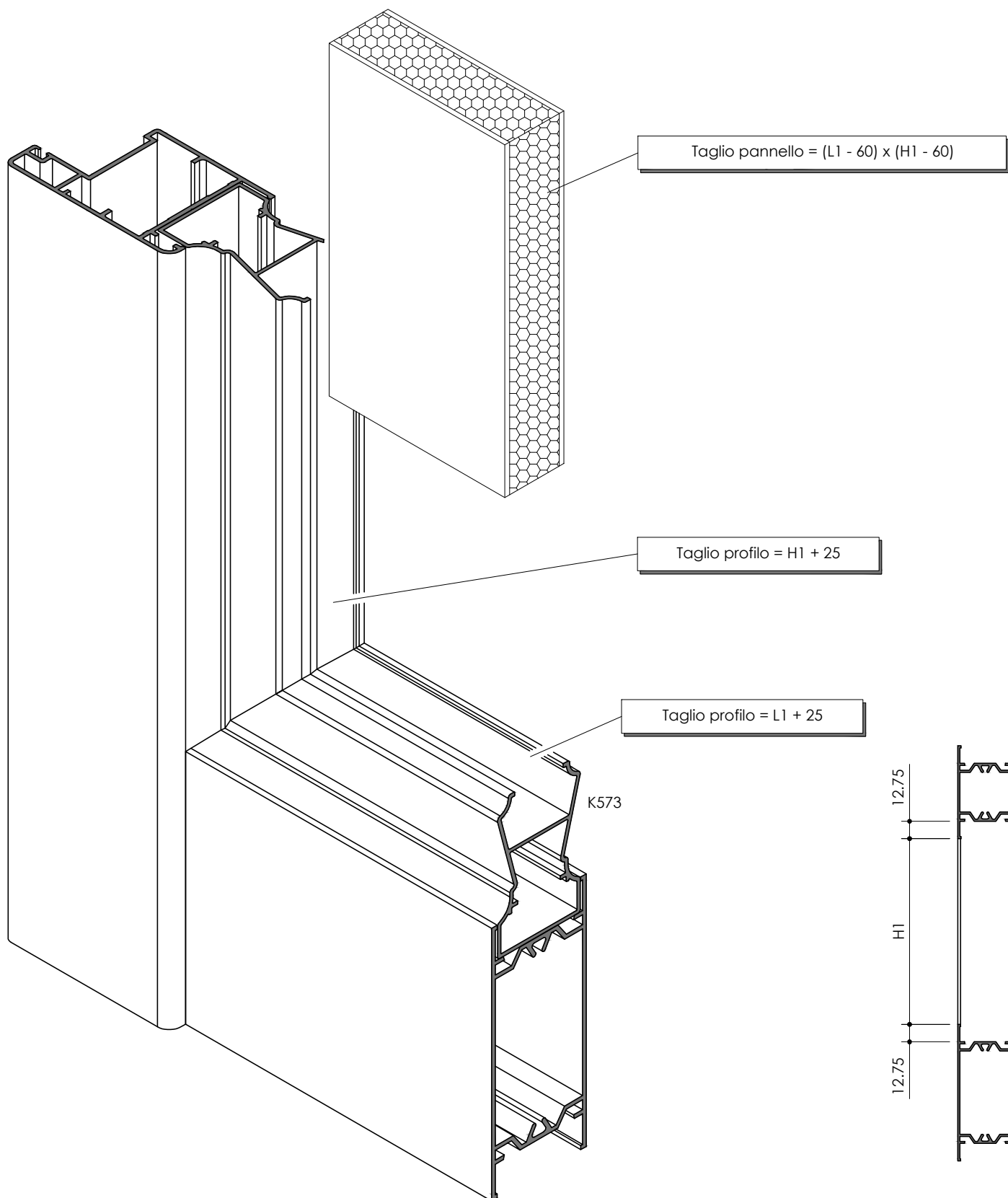
| PROFILI | DESCRIZIONE                | Pz | MISURA           | TAGLIO  |
|---------|----------------------------|----|------------------|---------|
| K556    | Traverso anta              | 4  | L/2 - 5          | 45°-45° |
| K556    | Montante anta              | 4  | H                | 45°-45° |
| K557    | Aggiuntivo portaspazzolino | 2  | H                | 90°-90° |
| K558    | Aggiuntivo centrale        | 1  | H                | 90°-90° |
| K560    | Guida superiore            | 1  | 2L               | 90°-90° |
| K621    | Asta inferiore             | 1  | AM - 208         | 90°-90° |
| K621    | Asta superiore             | 1  | AB - AM - 139    | 90°-90° |
| K703    | Profilo di copertura       | 3  | vedi lavorazioni |         |

| ACCESSORI | DESCRIZIONE                      | Pz |             |
|-----------|----------------------------------|----|-------------|
| 700095    | Squadretta per K556              | 8  |             |
| 700325    | Kit squadretta allineamento K556 | 2  |             |
| 701280    | Coppia puntali                   | 1  |             |
| 701281    | Kit di montaggio serratura       | 1  |             |
| 710290    | Angolare per K703                | 2  |             |
| 742268    | Kit carrelli un'anta scorrevole  | 2  |             |
| 742271    | Kit per apertura e chiusura      | 1  | (opzionale) |
| 742382    | Serratura due ante               | 1  |             |
| 742385    | Maniglia per serratura           | 1  |             |
| 742387    | Mezzo cilindro                   | 1  |             |

| GUARNIZIONI | DESCRIZIONE | MISURA  |
|-------------|-------------|---------|
| 800935      | Spazzolino  | 2H      |
| 800941      | Spazzolino  | 2L + 2H |
| 800995      | Spazzolino  | -       |



# SCHEMA DI TAGLIO PROFILO K573 CON PANNELLO CUTTING DIAGRAM FOR K573 SECTION WITH INSULATION PANEL

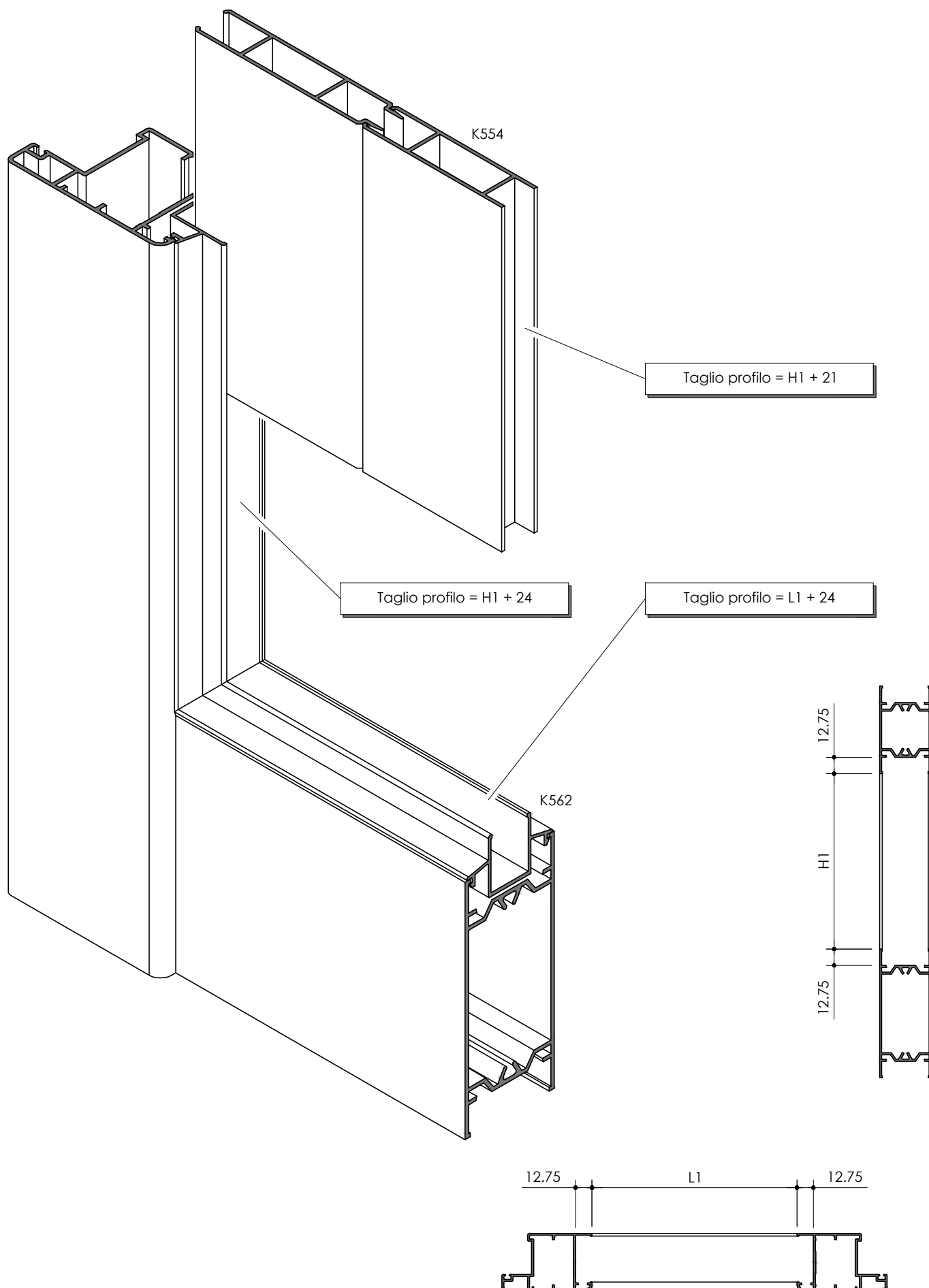


PESO INDICATIVO RELATIVO AL PROFILO DI  
TAMPONAMENTO K573 (Dimensioni in m)

$$(L1 + H1 + 0.051) \times 1.468 = \dots \text{ kg}$$



**SCHEMA DI TAGLIO PROFILO K562 CON PROFILO K554**  
**CUTTING DIAGRAM FOR K562 SECTION WITH K554 SECTION**

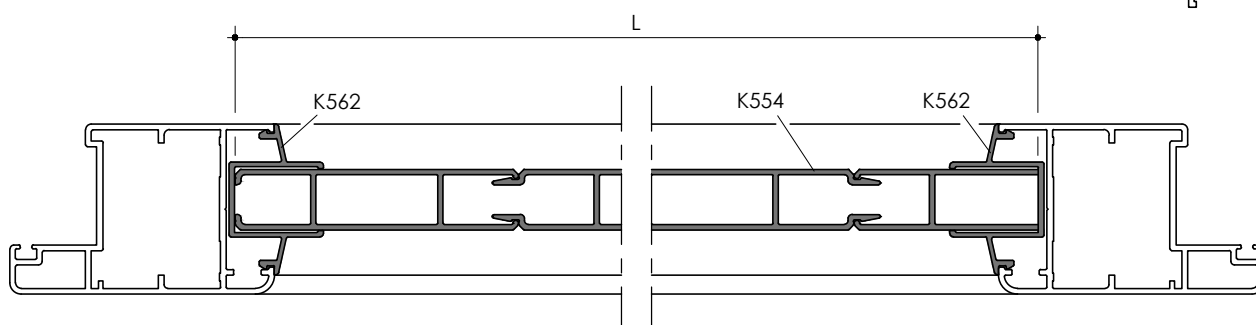
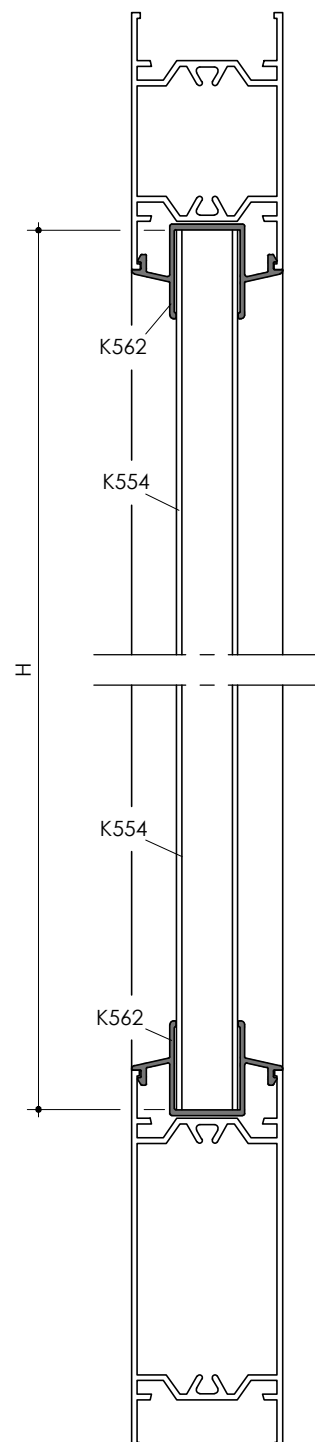




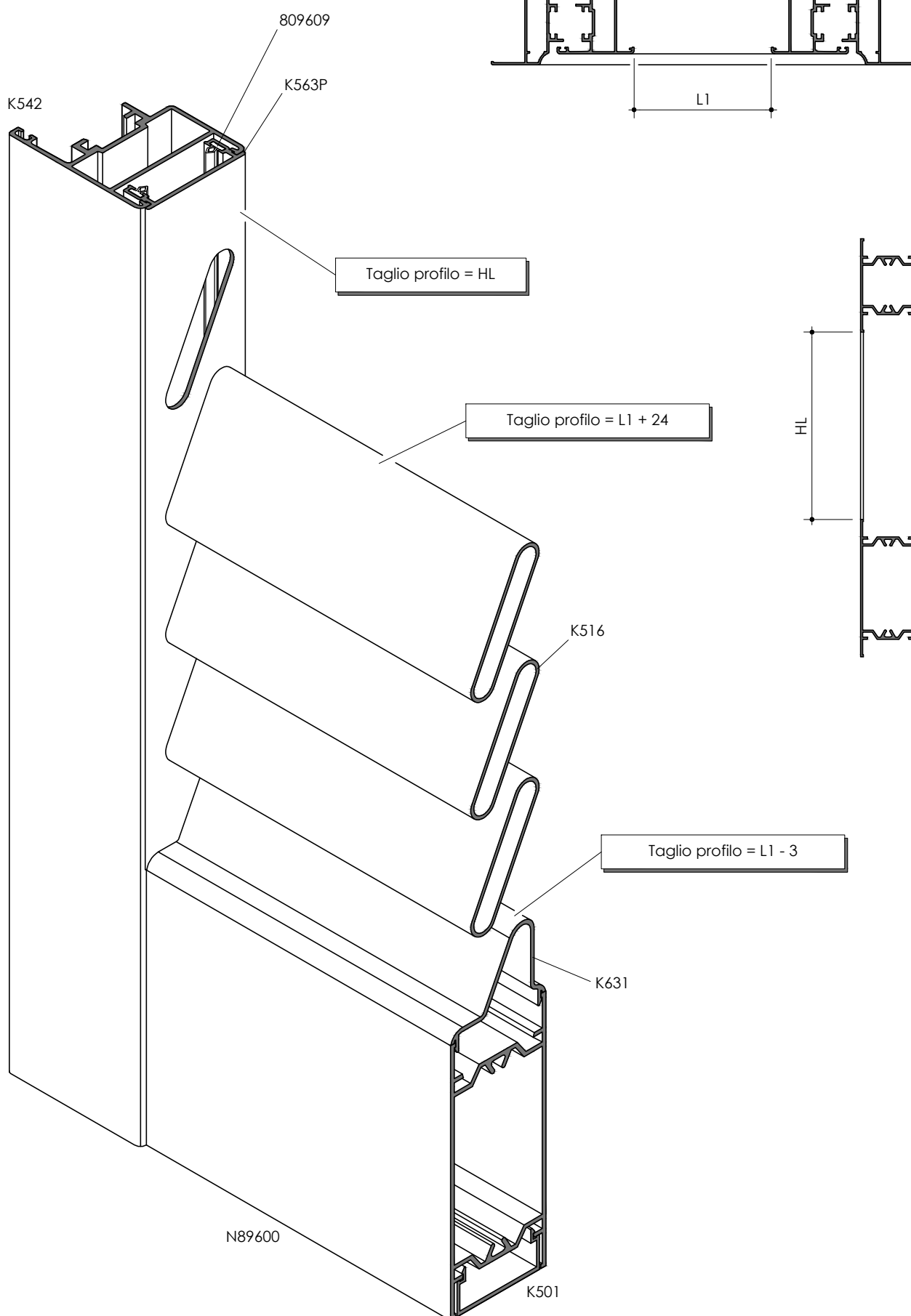
## SCHEMA DI APPLICAZIONE PROFILO K562 CON K554

### APPLICATION SCHEME FOR K562 AND K554 SECTIONS

| TABELLA DI CALCOLO PESI PROFILI<br>SECTIONS WEIGHT CALCULATION TABLE |                                                   |                                          |
|----------------------------------------------------------------------|---------------------------------------------------|------------------------------------------|
| GAMMA LUNGHEZZE<br>[mm]<br>LENGHT GAMUT                              | N° ELEMENTI<br>K554<br>ELEMENT Nr                 | PESO<br>K554<br>WEIGHT                   |
| 300 mm                                                               | 4                                                 | $2.952 \times H[m] = \dots\dots\dots$ kg |
| 301 ÷ 375 mm                                                         | 5                                                 | $3.690 \times H[m] = \dots\dots\dots$ kg |
| 376 ÷ 450 mm                                                         | 6                                                 | $4.428 \times H[m] = \dots\dots\dots$ kg |
| 451 ÷ 525 mm                                                         | 7                                                 | $5.166 \times H[m] = \dots\dots\dots$ kg |
| 526 ÷ 600 mm                                                         | 8                                                 | $5.904 \times H[m] = \dots\dots\dots$ kg |
| 601 ÷ 675 mm                                                         | 9                                                 | $6.642 \times H[m] = \dots\dots\dots$ kg |
| 676 ÷ 750 mm                                                         | 10                                                | $7.380 \times H[m] = \dots\dots\dots$ kg |
| 751 ÷ 825 mm                                                         | 11                                                | $8.118 \times H[m] = \dots\dots\dots$ kg |
| 826 ÷ 900 mm                                                         | 12                                                | $8.856 \times H[m] = \dots\dots\dots$ kg |
| PESO<br>K562<br>WEIGHT                                               | $(L[m] + H[m]) \times 0.684 = \dots\dots\dots$ kg |                                          |
| PESO TOTALE<br>TOTAL WEIGHT                                          | $\dots\dots\dots$ kg                              |                                          |



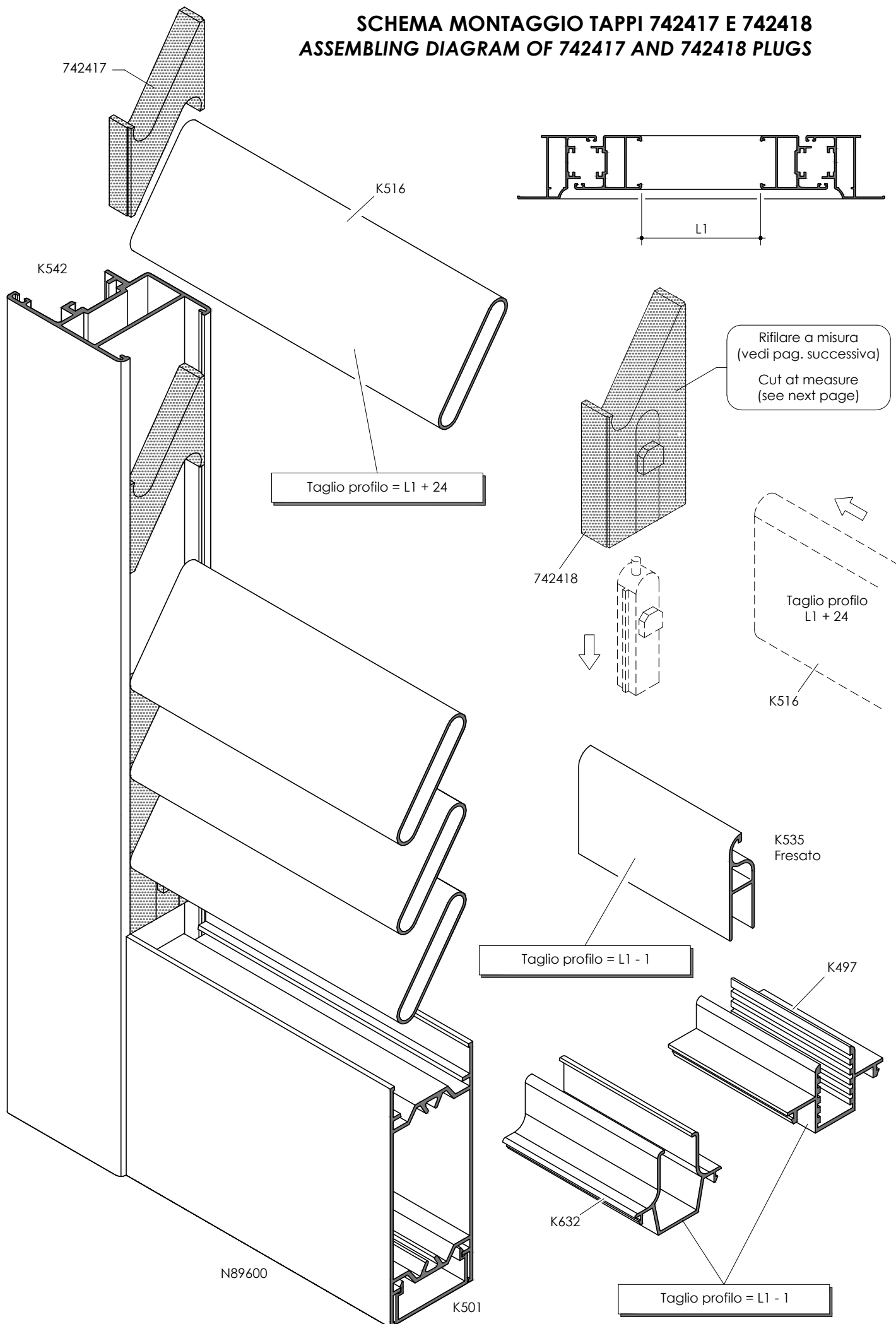
# SCHEMA MONTAGGIO K516 CON PROFILO PRETRANCIATO K563P K516 ASSEMBLING SCHEME WITH PREBLANKED K563P SECTION



### APPLICATION SCHEME FOR FIXED OPEN SLATS SHUTTER



## SCHEMA MONTAGGIO TAPPI 742417 E 742418 ASSEMBLING DIAGRAM OF 742417 AND 742418 PLUGS



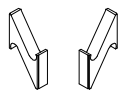
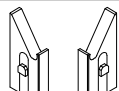
## SCHEMA DI APPLICAZIONE PERSIANA A LAMELLE APERTE FISSE APPLICATION SCHEME FOR FIXED OPEN SLATS SHUTTER

| HL           | NL         | HL           | NL         |
|--------------|------------|--------------|------------|
| ALTEZZA LUCE | N° LAMELLE | ALTEZZA LUCE | N° LAMELLE |
| LIGHT HEIGHT | No SLATS   | LIGHT HEIGHT | No SLATS   |
| 325 mm       | 6          | 1245 mm      | 29         |
| 365 mm       | 7          | 1285 mm      | 30         |
| 405 mm       | 8          | 1325 mm      | 31         |
| 445 mm       | 9          | 1365 mm      | 32         |
| 485 mm       | 10         | 1405 mm      | 33         |
| 525 mm       | 11         | 1445 mm      | 34         |
| 565 mm       | 12         | 1485 mm      | 35         |
| 605 mm       | 13         | 1525 mm      | 36         |
| 645 mm       | 14         | 1565 mm      | 37         |
| 685 mm       | 15         | 1605 mm      | 38         |
| 725 mm       | 16         | 1645 mm      | 39         |
| 765 mm       | 17         | 1685 mm      | 40         |
| 805 mm       | 18         | 1725 mm      | 41         |
| 845 mm       | 19         | 1765 mm      | 42         |
| 885 mm       | 20         | 1805 mm      | 43         |
| 925 mm       | 21         | 1845 mm      | 44         |
| 965 mm       | 22         | 1885 mm      | 45         |
| 1005 mm      | 23         | 1925 mm      | 46         |
| 1045 mm      | 24         | 1965 mm      | 47         |
| 1085 mm      | 25         | 2005 mm      | 48         |
| 1125 mm      | 26         | 2045 mm      | 49         |
| 1165 mm      | 27         | 2085 mm      | 50         |
| 1205 mm      | 28         | 2125 mm      | 51         |

Compensabile fino a 40 mm  
Compensable up to 40 mm

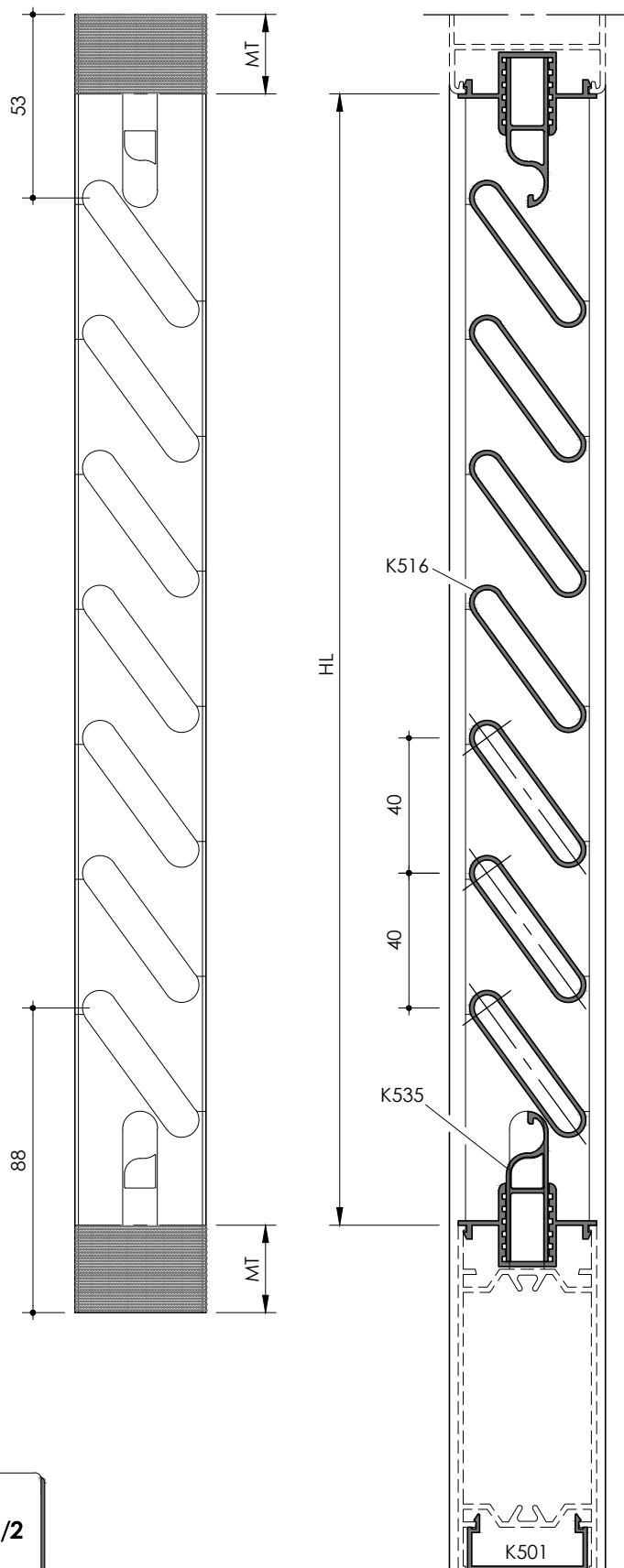
PESO INDICATIVO RELATIVO AI PROFILI  
DI TAMPONAMENTO SU 1m<sup>2</sup>

**8.81 kg/m<sup>2</sup>**

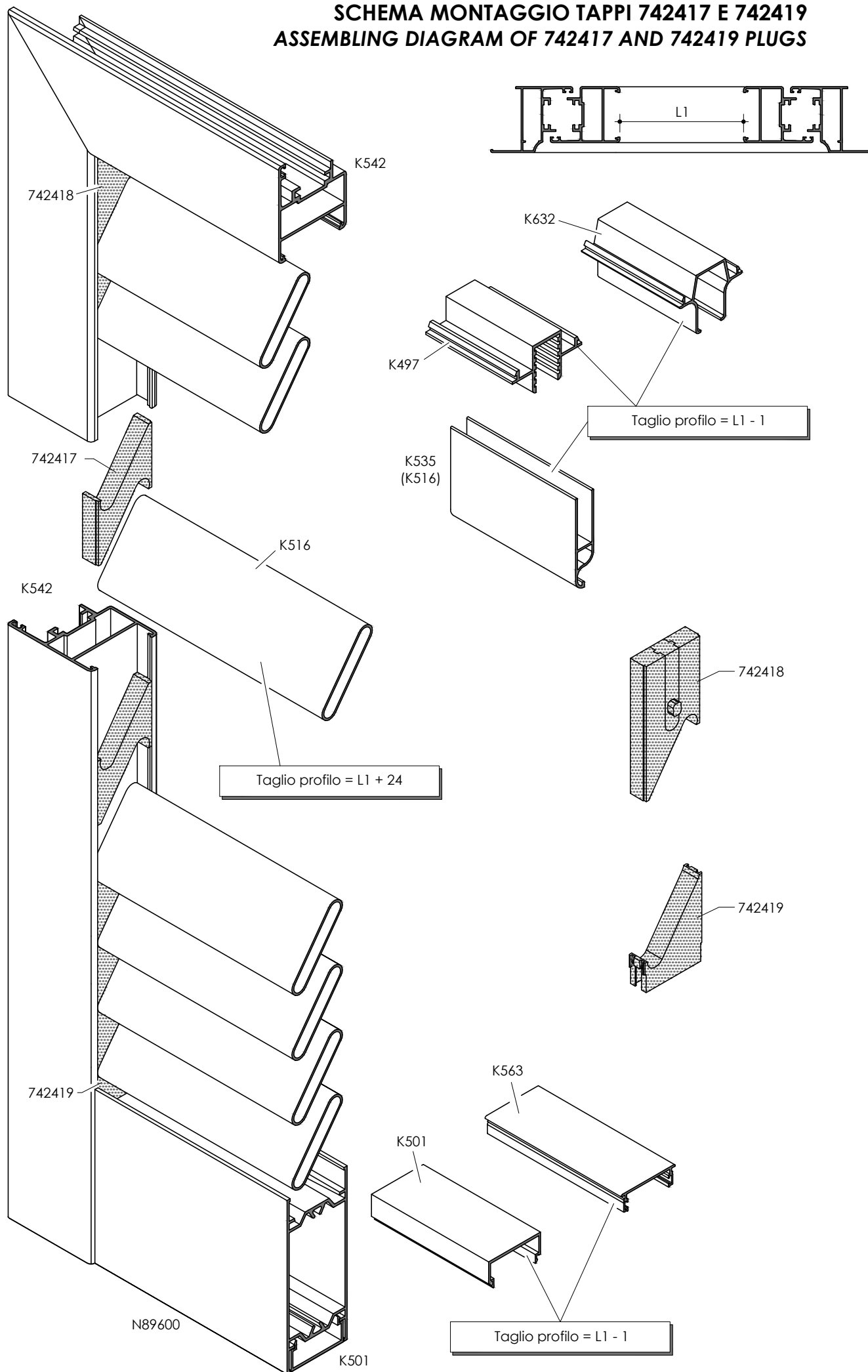
| CODICE                     | DISEGNO                                                                             | QUANTITA' |
|----------------------------|-------------------------------------------------------------------------------------|-----------|
| 742417<br>742747<br>742477 |  | NL - 1    |
| 742418<br>742748<br>742478 |  | 2         |

PARTE DA ASPORTARE  
THE PART TO REMOVE

$$MT = (40 \times (NL - 1) + 141 - HL) / 2$$



## SCHEMA MONTAGGIO TAPPI 742417 E 742419 ASSEMBLING DIAGRAM OF 742417 AND 742419 PLUGS

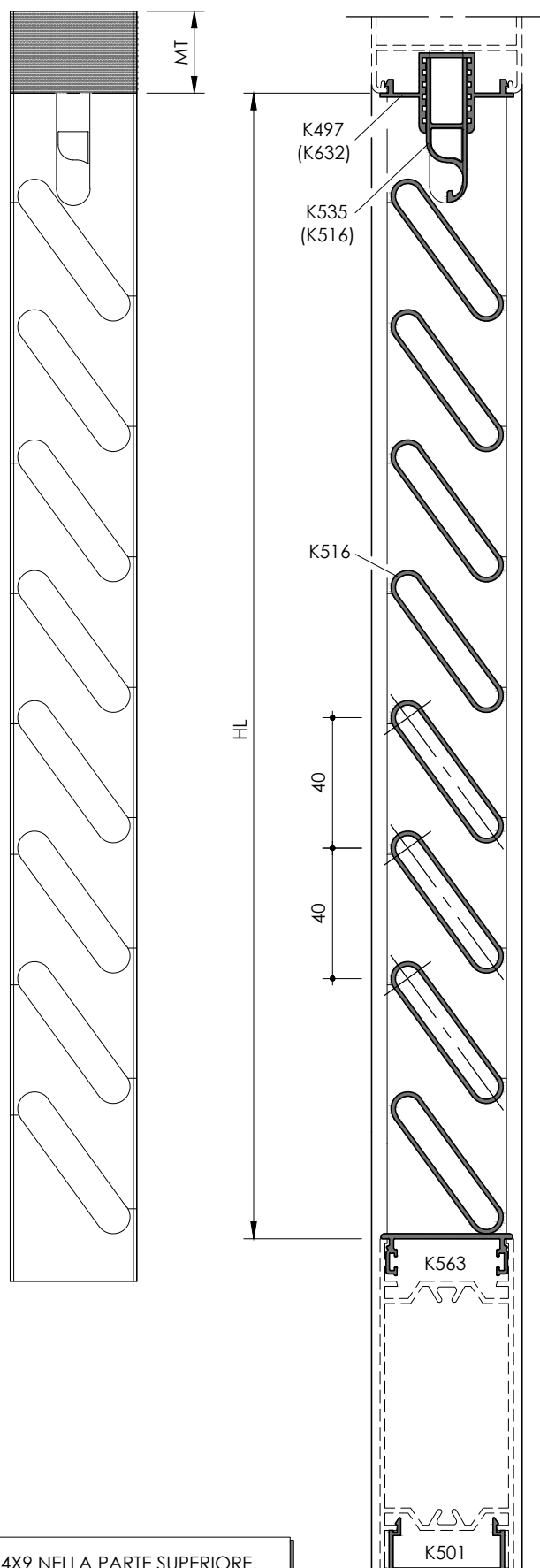


# **SCHEMA DI APPLICAZIONE PERSIANA A LAMELLE APERTE FISSE** **APPLICATION SCHEME FOR FIXED OPEN SLATS SHUTTER**

| HL           | NL         | HL           | NL         |
|--------------|------------|--------------|------------|
| ALTEZZA LUCE | N° LAMELLE | ALTEZZA LUCE | N° LAMELLE |
| LIGHT HEIGHT | No SLATS   | LIGHT HEIGHT | No SLATS   |
| 293 mm       | 6          | 1213 mm      | 29         |
| 333 mm       | 7          | 1253 mm      | 30         |
| 373 mm       | 8          | 1293 mm      | 31         |
| 413 mm       | 9          | 1333 mm      | 32         |
| 453 mm       | 10         | 1373 mm      | 33         |
| 493 mm       | 11         | 1413 mm      | 34         |
| 533 mm       | 12         | 1453 mm      | 35         |
| 573 mm       | 13         | 1493 mm      | 36         |
| 613 mm       | 14         | 1533 mm      | 37         |
| 653 mm       | 15         | 1573 mm      | 38         |
| 693 mm       | 16         | 1613 mm      | 39         |
| 733 mm       | 17         | 1653 mm      | 40         |
| 773 mm       | 18         | 1693 mm      | 41         |
| 813 mm       | 19         | 1733 mm      | 42         |
| 853 mm       | 20         | 1773 mm      | 43         |
| 893 mm       | 21         | 1813 mm      | 44         |
| 933 mm       | 22         |              |            |
| 973 mm       | 23         |              |            |
| 1013 mm      | 24         |              |            |
| 1053 mm      | 25         |              |            |
| 1093 mm      | 26         |              |            |
| 1133 mm      | 27         |              |            |
| 1173 mm      | 28         |              |            |

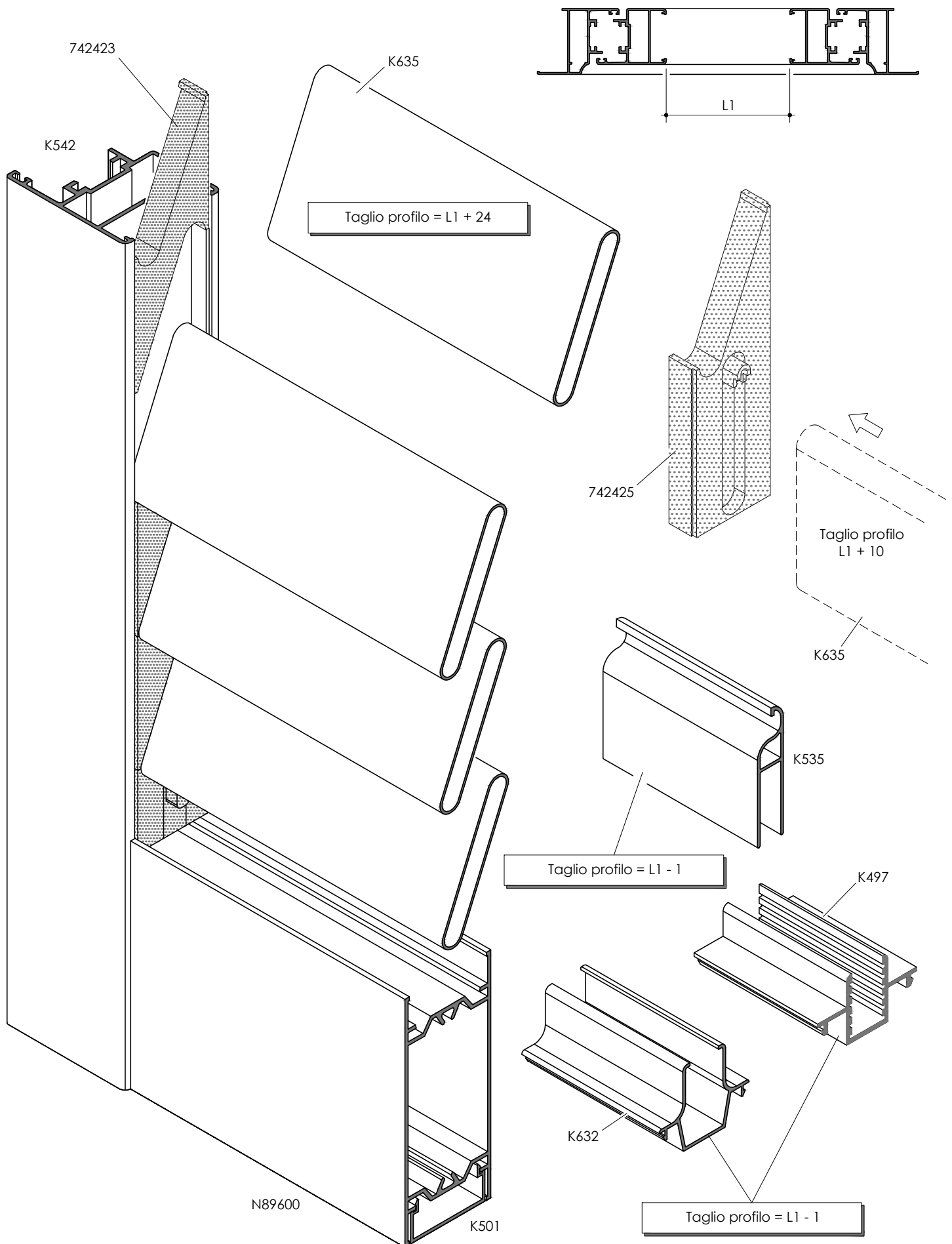
Compensabile fino a 40 mm  
 Compensable up to 40 mm

| CODICE                     | DISEGNO | QUANTITA' |
|----------------------------|---------|-----------|
| 742417<br>742747<br>742477 |         | NL - 1    |
| 742418<br>742748<br>742478 |         | 1         |
| 742419<br>742749<br>742479 |         | 1         |



POSSIBILITA' DI UTILIZZARE art. 7424X8 NELLA PARTE INFERIORE E art. 7424X9 NELLA PARTE SUPERIORE.  
 IT IS POSSIBLE TO USE art. 7424X8 IN THE LOWER SIDE AND art. 7424X9 IN THE UPPER SIDE.

# SCHEMA MONTAGGIO TAPPI 742423 E 742425 ASSEMBLING DIAGRAM OF 742423 AND 742425 PLUGS





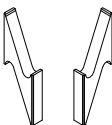
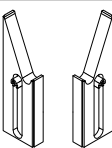
# **SCHEMA DI APPLICAZIONE PERSIANA A LAMELLE APERTE FISSE** **APPLICATION SCHEME FOR FIXED OPEN SLATS SHUTTER**

| HL           | NL         | HL           | NL         |
|--------------|------------|--------------|------------|
| ALTEZZA LUCE | N° LAMELLE | ALTEZZA LUCE | N° LAMELLE |
| LIGHT HEIGHT | No SLATS   | LIGHT HEIGHT | No SLATS   |
| 382 mm       | 5          | 1647 mm      | 28         |
| 437 mm       | 6          | 1702 mm      | 29         |
| 492 mm       | 7          | 1757 mm      | 30         |
| 547 mm       | 8          | 1812 mm      | 31         |
| 602 mm       | 9          | 1867 mm      | 32         |
| 657 mm       | 10         | 1922 mm      | 33         |
| 712 mm       | 11         | 1977 mm      | 34         |
| 767 mm       | 12         | 2032 mm      | 35         |
| 822 mm       | 13         | 2087 mm      | 36         |
| 877 mm       | 14         | 2142 mm      | 37         |
| 932 mm       | 15         | 2197 mm      | 38         |
| 987 mm       | 16         | 2252 mm      | 39         |
| 1042 mm      | 17         | 2307 mm      | 40         |
| 1097 mm      | 18         |              |            |
| 1152 mm      | 19         |              |            |
| 1207 mm      | 20         |              |            |
| 1262 mm      | 21         |              |            |
| 1317 mm      | 22         |              |            |
| 1372 mm      | 23         |              |            |
| 1427 mm      | 24         |              |            |
| 1482 mm      | 25         |              |            |
| 1537 mm      | 26         |              |            |
| 1592 mm      | 27         |              |            |

Compensabile fino a 55 mm  
 Compensable up to 55 mm

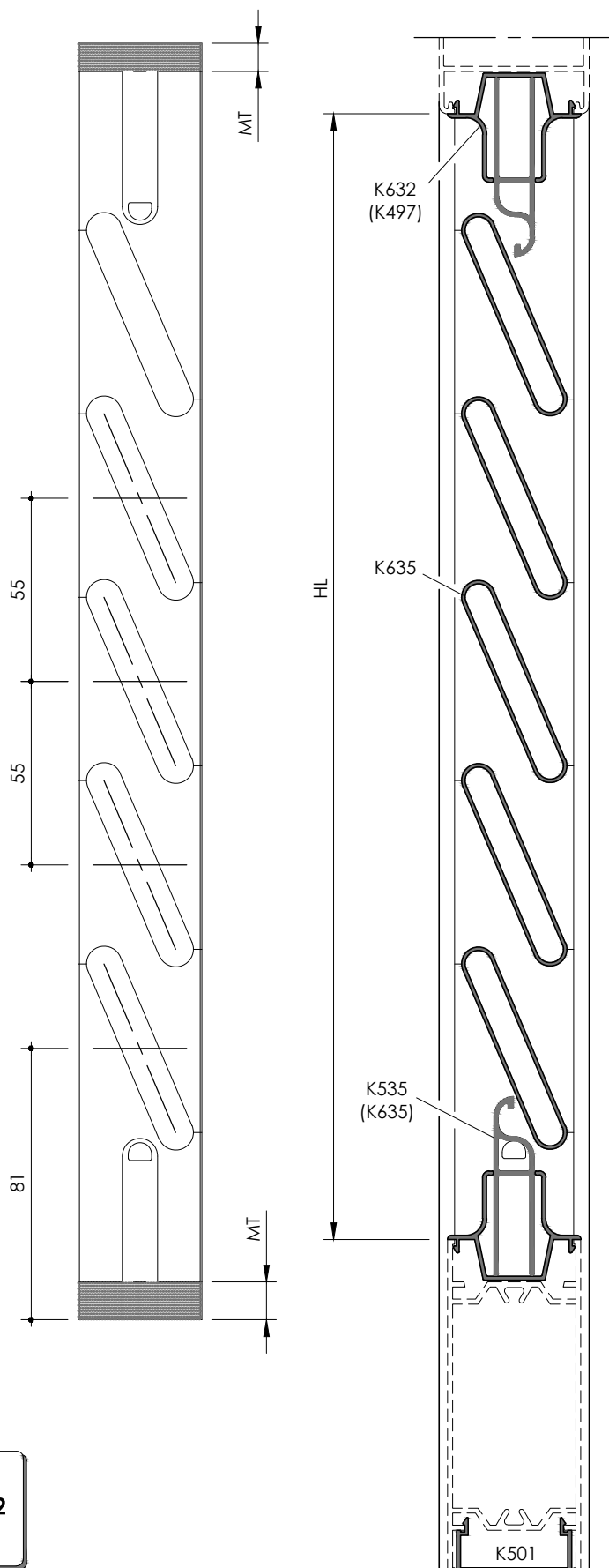
PESO INDICATIVO RELATIVO AI PROFILI  
 DI TAMPONAMENTO SU 1m<sup>2</sup>

**6.98 kg/m<sup>2</sup>**

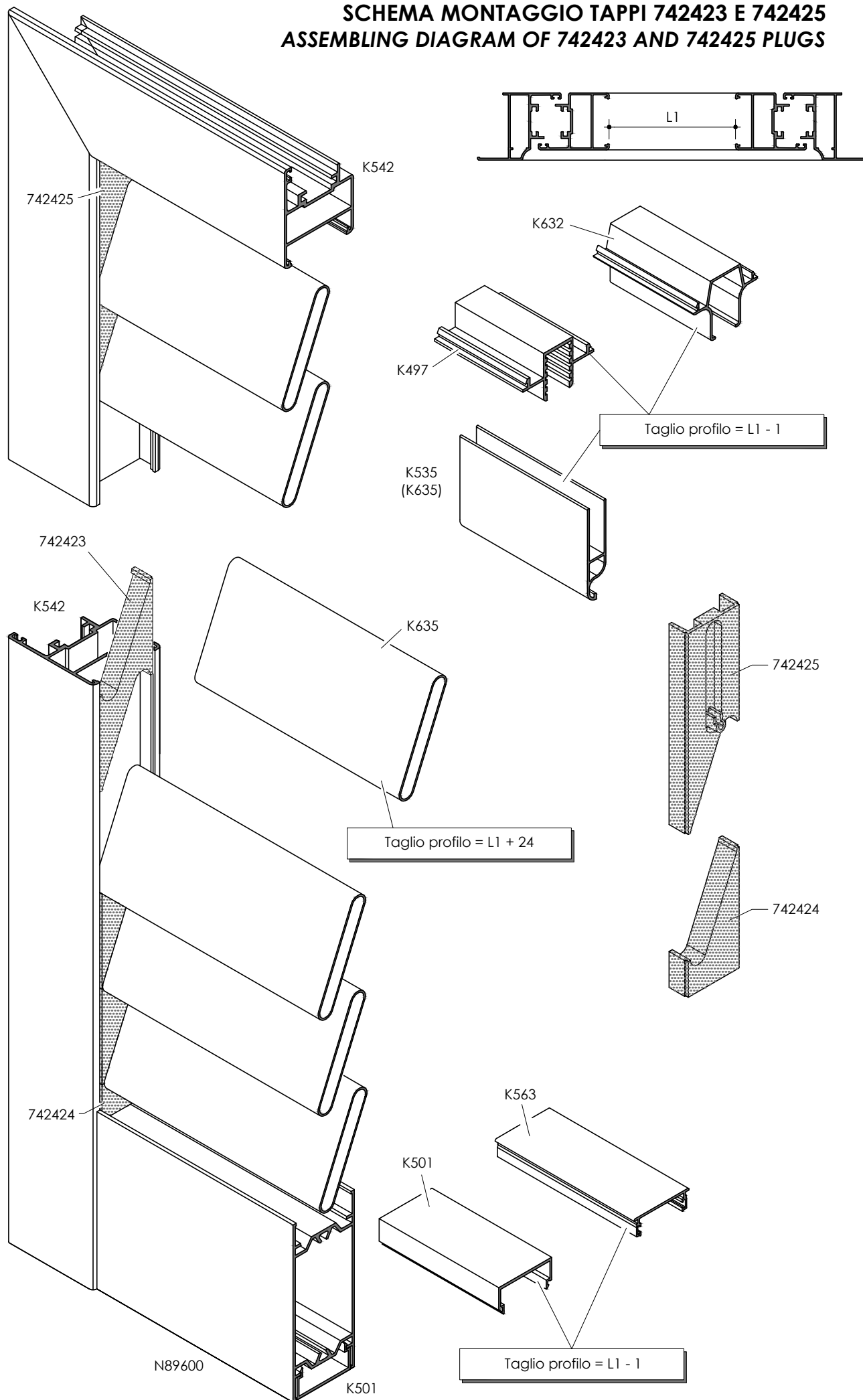
| CODICE                     | DISEGNO                                                                             | QUANTITA' |
|----------------------------|-------------------------------------------------------------------------------------|-----------|
| 742423<br>742753<br>742483 |  | NL - 1    |
| 742425<br>742755<br>742485 |  | 2         |

PARTE DA ASPORTARE  
 THE PART TO REMOVE

$$MT = (55 \times (NL - 1) + 162 - HL) / 2$$



## SCHEMA MONTAGGIO TAPPI 742423 E 742425 ASSEMBLING DIAGRAM OF 742423 AND 742425 PLUGS



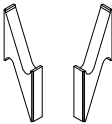
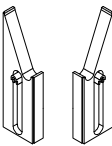
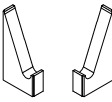
# **SCHEMA DI APPLICAZIONE PERSIANA A LAMELLE APERTE FISSE** **APPLICATION SCHEME FOR FIXED OPEN SLATS SHUTTER**

| HL           | NL         | HL           | NL         |
|--------------|------------|--------------|------------|
| ALTEZZA LUCE | N° LAMELLE | ALTEZZA LUCE | N° LAMELLE |
| LIGHT HEIGHT | No SLATS   | LIGHT HEIGHT | No SLATS   |
| 345 mm       | 5          | 1610 mm      | 28         |
| 400 mm       | 6          | 1665 mm      | 29         |
| 455 mm       | 7          | 1720 mm      | 30         |
| 510 mm       | 8          | 1775 mm      | 31         |
| 565 mm       | 9          | 1830 mm      | 32         |
| 620 mm       | 10         | 1885 mm      | 33         |
| 675 mm       | 11         | 1940 mm      | 34         |
| 730 mm       | 12         | 1995 mm      | 35         |
| 785 mm       | 13         | 2050 mm      | 36         |
| 840 mm       | 14         | 2105 mm      | 37         |
| 895 mm       | 15         | 2160 mm      | 38         |
| 950 mm       | 16         | 2215 mm      | 39         |
| 1005 mm      | 17         | 2270 mm      | 40         |
| 1060 mm      | 18         |              |            |
| 1115 mm      | 19         |              |            |
| 1170 mm      | 20         |              |            |
| 1225 mm      | 21         |              |            |
| 1280 mm      | 22         |              |            |
| 1335 mm      | 23         |              |            |
| 1390 mm      | 24         |              |            |
| 1445 mm      | 25         |              |            |
| 1500 mm      | 26         |              |            |
| 1555 mm      | 27         |              |            |

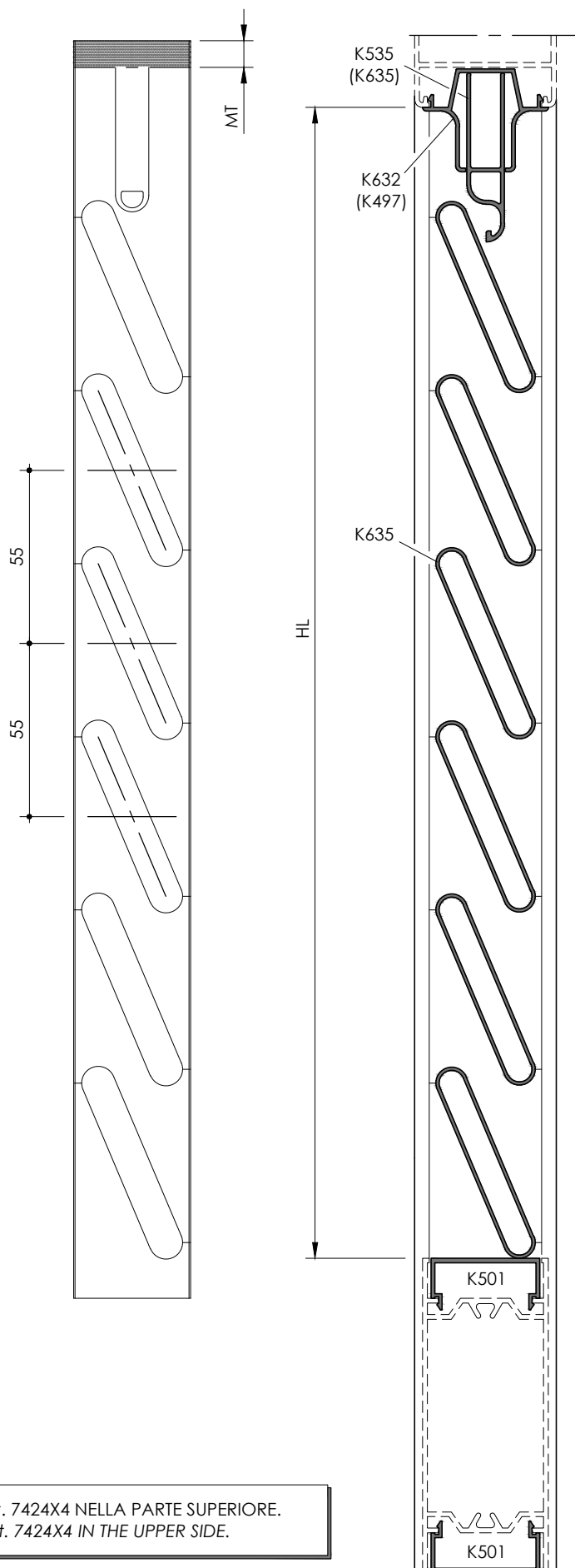
Compensabile fino a 55 mm  
Compensable up to 55 mm

PESO INDICATIVO RELATIVO AI PROFILI  
DI TAMPONAMENTO SU 1m<sup>2</sup>

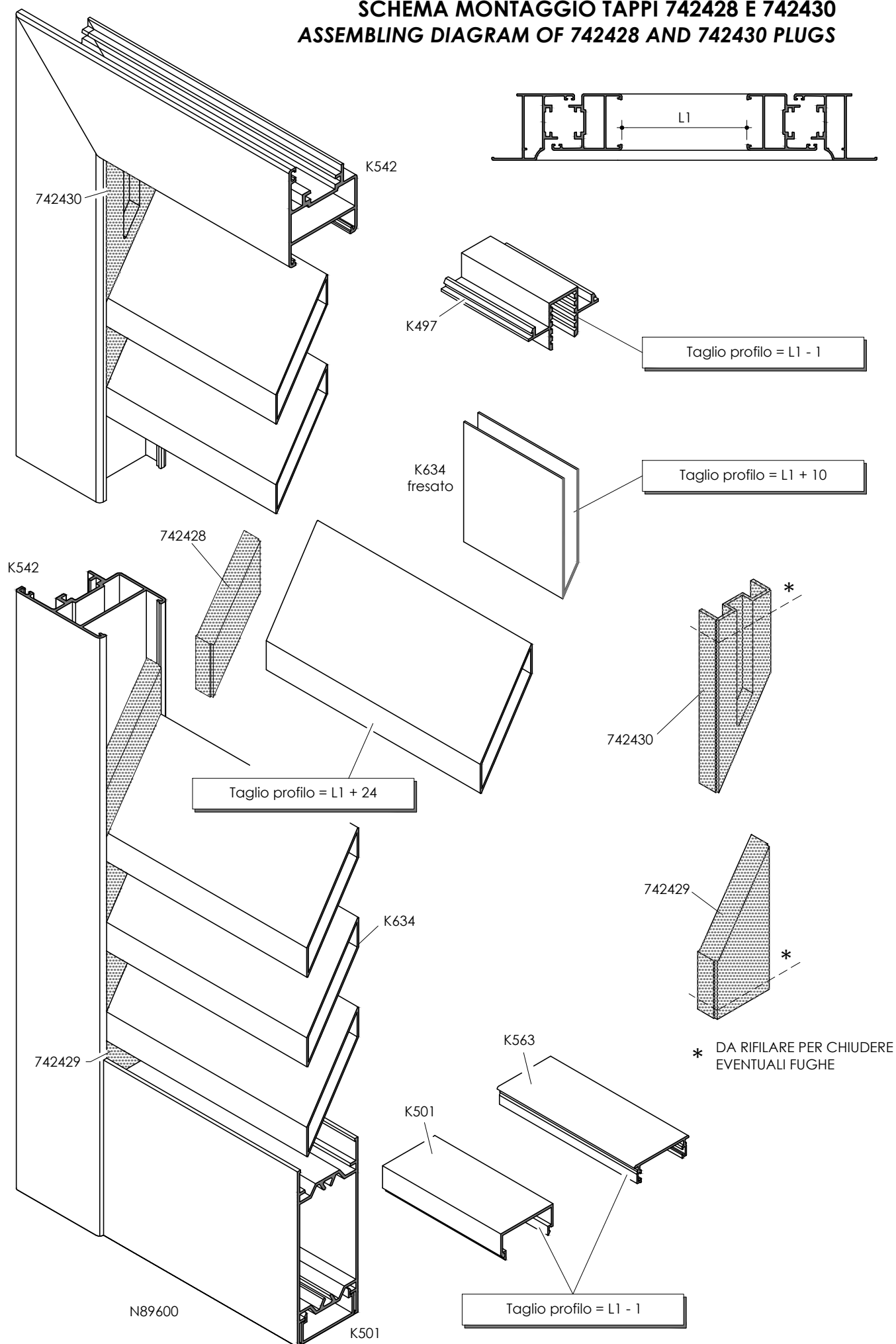
**6.98 kg/m<sup>2</sup>**

| CODICE                     | DISEGNO                                                                             | QUANTITA' |
|----------------------------|-------------------------------------------------------------------------------------|-----------|
| 742423<br>742753<br>742483 |  | NL - 1    |
| 742425<br>742755<br>742485 |  | 1         |
| 742424<br>742754<br>742484 |  | 1         |

POSSIBILITA' DI UTILIZZARE art. 7424X5 NELLA PARTE INFERIORE E art. 7424X4 NELLA PARTE SUPERIORE.  
IT IS POSSIBLE TO USE art. 7424X5 IN THE LOWER SIDE AND art. 7424X4 IN THE UPPER SIDE.



## SCHEMA MONTAGGIO TAPPI 742428 E 742430 ASSEMBLING DIAGRAM OF 742428 AND 742430 PLUGS



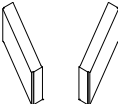
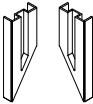
**SCHEMA DI APPLICAZIONE PERSIANA A LAMELLE APERTE FISSE**  
**APPLICATION SCHEME FOR FIXED OPEN SLATS SHUTTER**

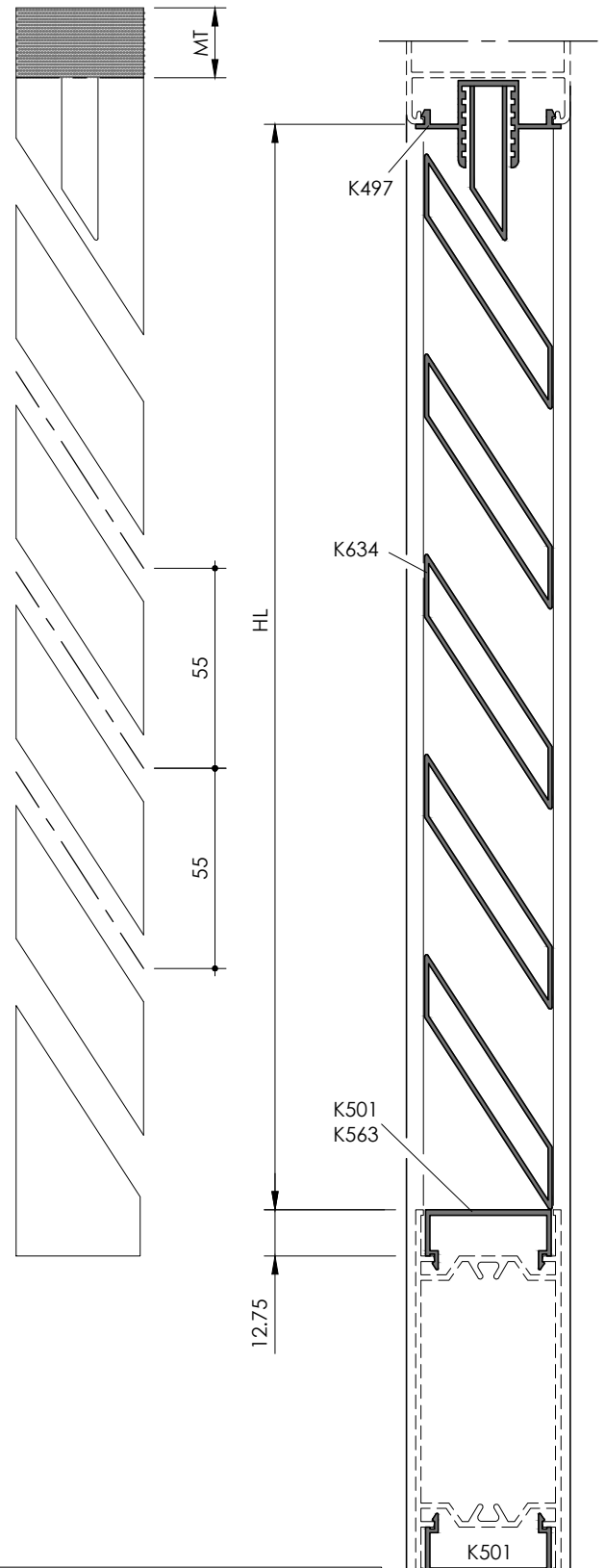
| HL           | NL         | HL           | NL         |
|--------------|------------|--------------|------------|
| ALTEZZA LUCE | N° LAMELLE | ALTEZZA LUCE | N° LAMELLE |
| LIGHT HEIGHT | No SLATS   | LIGHT HEIGHT | No SLATS   |
| 340 mm       | 5          | 1605 mm      | 28         |
| 395 mm       | 6          | 1660 mm      | 29         |
| 450 mm       | 7          | 1715 mm      | 30         |
| 505 mm       | 8          | 1770 mm      | 31         |
| 560 mm       | 9          | 1825 mm      | 32         |
| 615 mm       | 10         | 1880 mm      | 33         |
| 670 mm       | 11         | 1935 mm      | 34         |
| 725 mm       | 12         | 1990 mm      | 35         |
| 780 mm       | 13         | 2045 mm      | 36         |
| 835 mm       | 14         | 2100 mm      | 37         |
| 890 mm       | 15         | 2155 mm      | 38         |
| 945 mm       | 16         | 2210 mm      | 39         |
| 1000 mm      | 17         | 2265 mm      | 40         |
| 1055 mm      | 18         |              |            |
| 1110 mm      | 19         |              |            |
| 1165 mm      | 20         |              |            |
| 1220 mm      | 21         |              |            |
| 1275 mm      | 22         |              |            |
| 1330 mm      | 23         |              |            |
| 1385 mm      | 24         |              |            |
| 1440 mm      | 25         |              |            |
| 1495 mm      | 26         |              |            |
| 1550 mm      | 27         |              |            |

Compensabile fino a 55 mm  
Compensable up to 55 mm

PESO INDICATIVO RELATIVO AI PROFILI  
DI TAMPONAMENTO SU 1m<sup>2</sup>

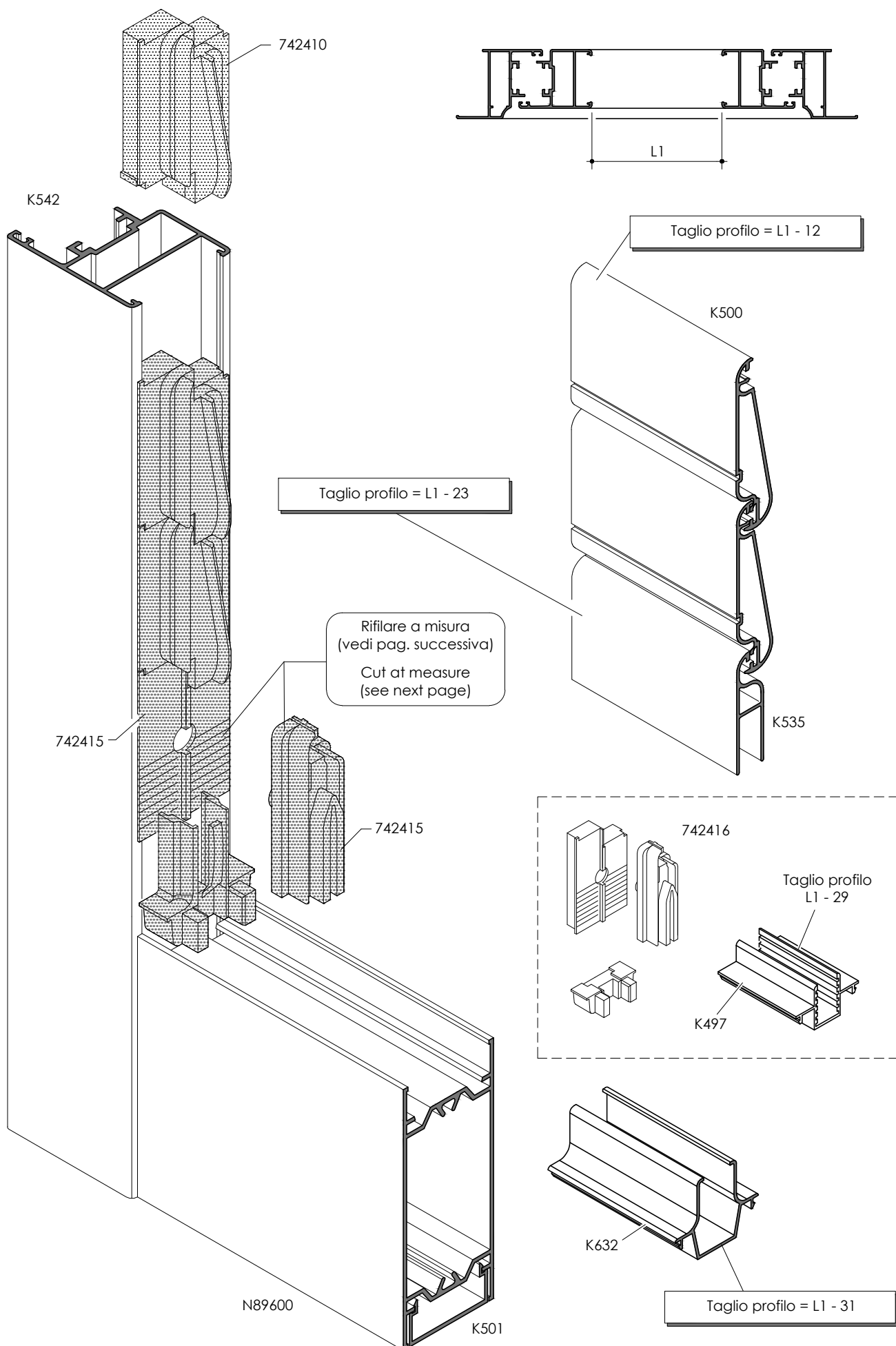
**9.45 kg/m<sup>2</sup>**

| CODICE                     | DISEGNO                                                                             | QUANTITA' |
|----------------------------|-------------------------------------------------------------------------------------|-----------|
| 742428<br>742758<br>742488 |  | NL - 1    |
| 742430<br>742760<br>742490 |  | 1         |
| 742429<br>742759<br>742489 |  | 1         |



POSSIBILITA' DI UTILIZZARE art. 7424X0 NELLA PARTE INFERIORE E art. 7424X9 NELLA PARTE SUPERIORE.  
IT IS POSSIBLE TO USE art. 7424X0 IN THE LOWER SIDE AND art. 7424X9 IN THE UPPER SIDE.

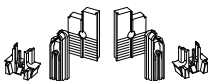
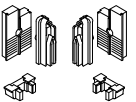
## MONTAGGIO TAPPI PERSIANA A LAMELLE CHIUSE FISSE ASSEMBLING OF PLUGS FOR SHUTTER WITH CLOSED FIXED SLATS



# SCHEMA DI APPLICAZIONE PERSIANA A LAMELLE CHIUSE FISSE

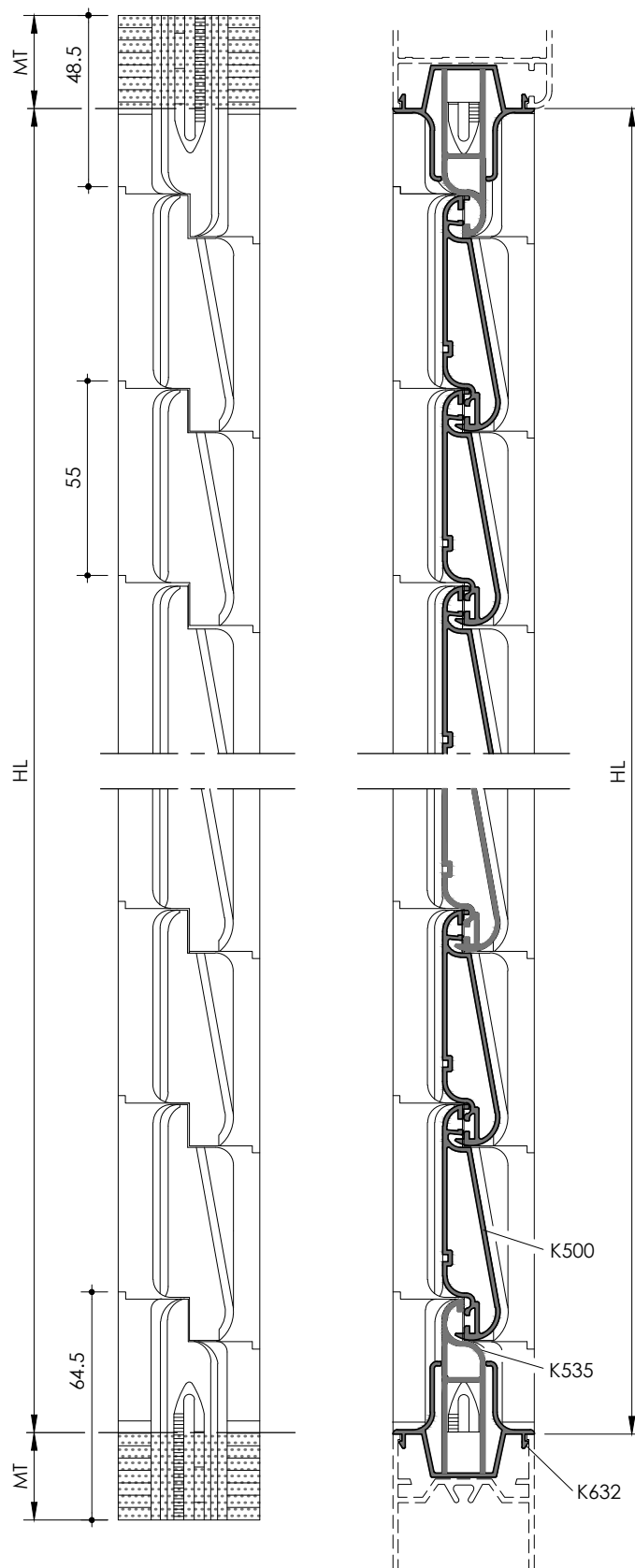
## APPLICATION SCHEME FOR FIXED CLOSED SLATS SHUTTER

| HL             | NL         | HL             | NL         |
|----------------|------------|----------------|------------|
| ALTEZZA LUCE   | N° LAMELLE | ALTEZZA LUCE   | N° LAMELLE |
| LIGHT HEIGHT   | No SLATS   | LIGHT HEIGHT   | No SLATS   |
| 391 ÷ 445 mm   | 6          | 1271 ÷ 1325 mm | 22         |
| 446 ÷ 500 mm   | 7          | 1326 ÷ 1380 mm | 23         |
| 501 ÷ 555 mm   | 8          | 1381 ÷ 1435 mm | 24         |
| 556 ÷ 610 mm   | 9          | 1436 ÷ 1490 mm | 25         |
| 611 ÷ 665 mm   | 10         | 1491 ÷ 1545 mm | 26         |
| 666 ÷ 720 mm   | 11         | 1546 ÷ 1600 mm | 27         |
| 721 ÷ 775 mm   | 12         | 1601 ÷ 1655 mm | 28         |
| 776 ÷ 830 mm   | 13         | 1656 ÷ 1710 mm | 29         |
| 831 ÷ 885 mm   | 14         | 1711 ÷ 1765 mm | 30         |
| 886 ÷ 940 mm   | 15         | 1766 ÷ 1820 mm | 31         |
| 941 ÷ 995 mm   | 16         | 1821 ÷ 1875 mm | 32         |
| 996 ÷ 1050 mm  | 17         | 1876 ÷ 1930 mm | 33         |
| 1051 ÷ 1105 mm | 18         | 1931 ÷ 1985 mm | 34         |
| 1106 ÷ 1160 mm | 19         | 1986 ÷ 2040 mm | 35         |
| 1161 ÷ 1215 mm | 20         |                |            |
| 1216 ÷ 1270 mm | 21         |                |            |

| PROFILO                                                                                     | CODICE                                | DISEGNO                                                                             | QUANTITA' |
|---------------------------------------------------------------------------------------------|---------------------------------------|-------------------------------------------------------------------------------------|-----------|
| K500<br> | L1 - 12<br>742410<br>742740<br>742470 |  | NL        |
| K632<br> | L1 - 31<br>742415<br>742745<br>742475 |  | 2         |
| K497<br> | L1 - 29<br>742416<br>742746<br>742476 |  | 2         |

PESO INDICATIVO RELATIVO AI PROFILI  
DI TAMPONAMENTO SU 1m<sup>2</sup>

**10.33 kg/m<sup>2</sup>**

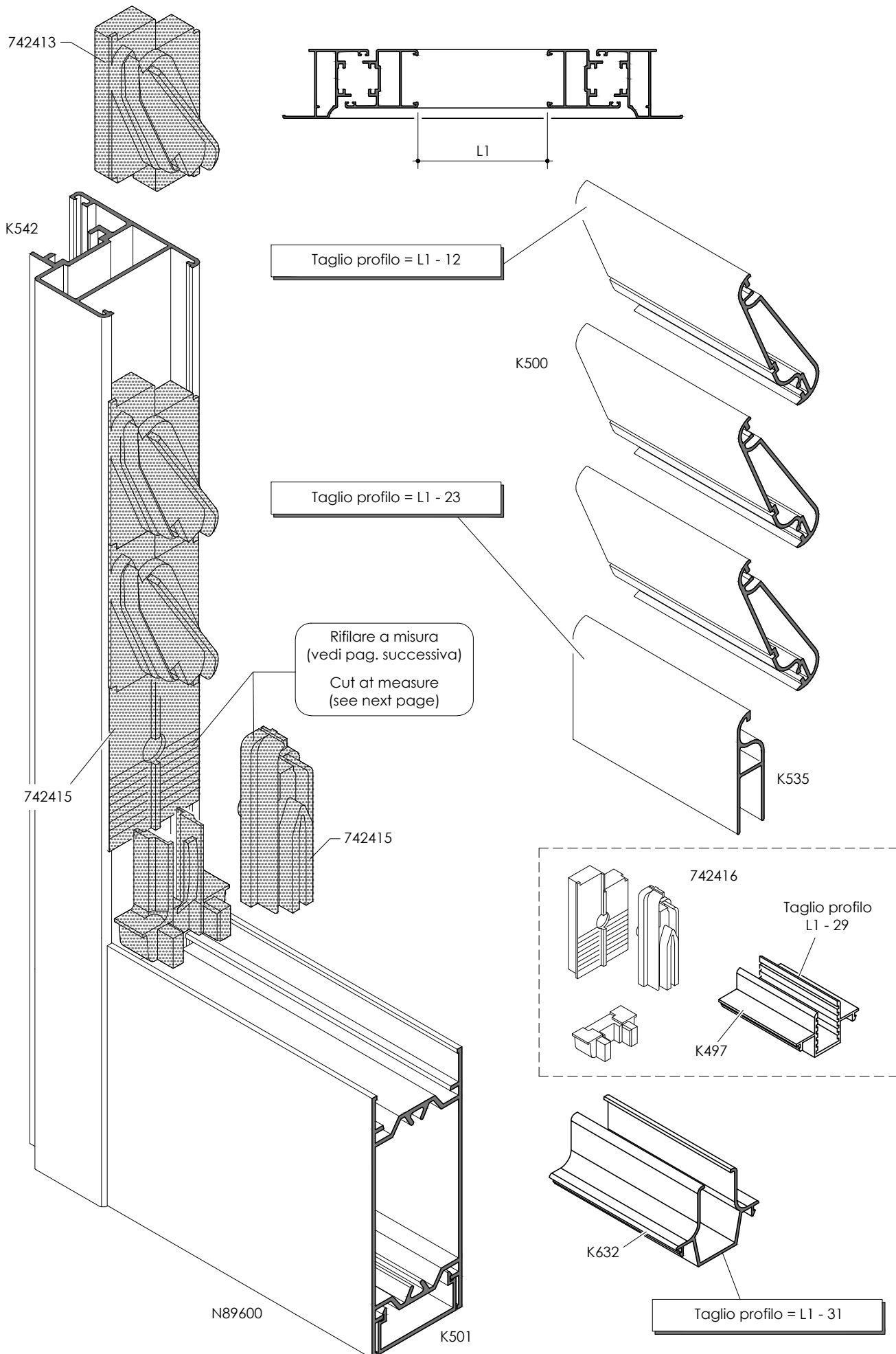


PARTE DA ASPORTARE  
THE PART TO REMOVE

$$MT = (NL \times 55 + 113 - HL) / 2$$

MT [max] 27mm

## MONTAGGIO TAPPI PERSIANA A LAMELLE APERTE FISSE ASSEMBLING OF PLUGS FOR SHUTTER WITH OPEN FIXED SLATS

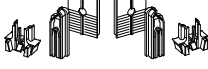
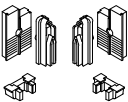




# SCHEMA DI APPLICAZIONE PERSIANA A LAMELLE APERTE FISSE

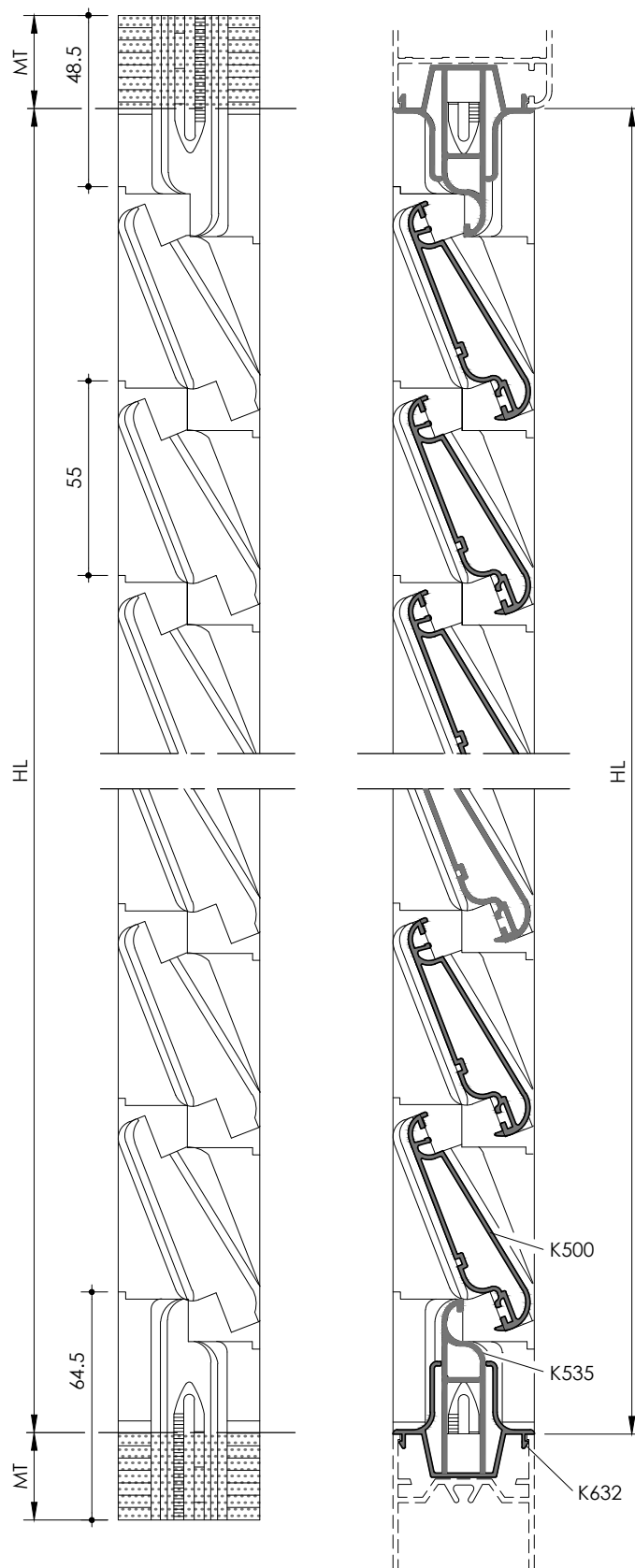
## APPLICATION SCHEME FOR FIXED OPEN SLATS SHUTTER

| HL             | NL         | HL             | NL         |
|----------------|------------|----------------|------------|
| ALTEZZA LUCE   | N° LAMELLE | ALTEZZA LUCE   | N° LAMELLE |
| LIGHT HEIGHT   | No SLATS   | LIGHT HEIGHT   | No SLATS   |
| 391 ÷ 445 mm   | 6          | 1271 ÷ 1325 mm | 22         |
| 446 ÷ 500 mm   | 7          | 1326 ÷ 1380 mm | 23         |
| 501 ÷ 555 mm   | 8          | 1381 ÷ 1435 mm | 24         |
| 556 ÷ 610 mm   | 9          | 1436 ÷ 1490 mm | 25         |
| 611 ÷ 665 mm   | 10         | 1491 ÷ 1545 mm | 26         |
| 666 ÷ 720 mm   | 11         | 1546 ÷ 1600 mm | 27         |
| 721 ÷ 775 mm   | 12         | 1601 ÷ 1655 mm | 28         |
| 776 ÷ 830 mm   | 13         | 1656 ÷ 1710 mm | 29         |
| 831 ÷ 885 mm   | 14         | 1711 ÷ 1765 mm | 30         |
| 886 ÷ 940 mm   | 15         | 1766 ÷ 1820 mm | 31         |
| 941 ÷ 995 mm   | 16         | 1821 ÷ 1875 mm | 32         |
| 996 ÷ 1050 mm  | 17         | 1876 ÷ 1930 mm | 33         |
| 1051 ÷ 1105 mm | 18         | 1931 ÷ 1985 mm | 34         |
| 1106 ÷ 1160 mm | 19         | 1986 ÷ 2040 mm | 35         |
| 1161 ÷ 1215 mm | 20         |                |            |
| 1216 ÷ 1270 mm | 21         |                |            |

| PROFILO                                                                                     | CODICE                                | DISEGNO                                                                             | QUANTITA' |
|---------------------------------------------------------------------------------------------|---------------------------------------|-------------------------------------------------------------------------------------|-----------|
| K500<br> | L1 - 12<br>742413<br>742743<br>742473 |  | NL        |
| K632<br> | L1 - 31<br>742415<br>742745<br>742475 |  | 2         |
| K497<br> | L1 - 29<br>742416<br>742746<br>742476 |  | 2         |

PESO INDICATIVO RELATIVO AI PROFILI  
DI TAMPONAMENTO SU 1m<sup>2</sup>

**10.33 kg/m<sup>2</sup>**



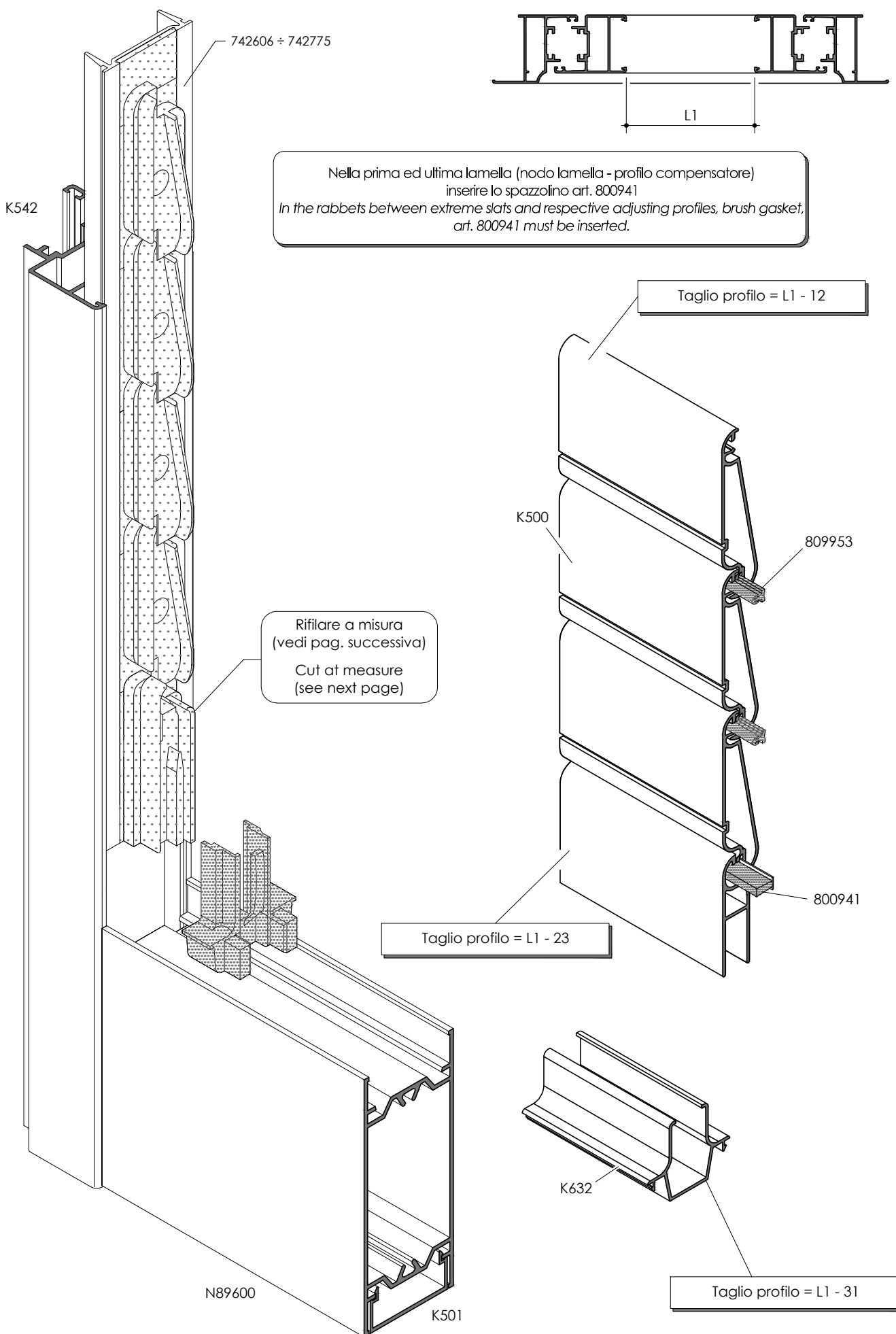
PARTE DA ASPORTARE  
THE PART TO REMOVE

$$MT = (NL \times 55 + 113 - HL) / 2$$

MT [max] 27mm

# MONTAGGIO TAPPI PERSIANA A LAMELLE ORIENTABILI

## ASSEMBLING OF PLUGS FOR SHUTTER AT ADJUSTABLE SLATS



## SCHEMA DI APPLICAZIONE PERSIANA A LAMELLE ORIENTABILI

### APPLICATION SCHEME FOR ADJUSTABLE SLATS SHUTTER

| COMANDO SINGOLO<br>SINGLE COMMAND |                                                 |                        |
|-----------------------------------|-------------------------------------------------|------------------------|
| HL                                | HM                                              | NL                     |
| ALTEZZA LUCE<br>HEIGHT OF LIGHT   | ALTEZZA<br>MECCANISMO<br>HEIGHT OF<br>MECHANISM | N° LAMELLE<br>No SLATS |
| 410 ÷ 464 mm                      | 464 mm                                          | 6                      |
| 465 ÷ 519 mm                      | 519 mm                                          | 7                      |
| 520 ÷ 574 mm                      | 574 mm                                          | 8                      |
| 575 ÷ 629 mm                      | 629 mm                                          | 9                      |
| 630 ÷ 684 mm                      | 684 mm                                          | 10                     |
| 685 ÷ 739 mm                      | 739 mm                                          | 11                     |
| 740 ÷ 794 mm                      | 794 mm                                          | 12                     |
| 795 ÷ 849 mm                      | 849 mm                                          | 13                     |
| 850 ÷ 904 mm                      | 904 mm                                          | 14                     |
| 905 ÷ 959 mm                      | 959 mm                                          | 15                     |
| 960 ÷ 1014 mm                     | 1014 mm                                         | 16                     |
| 1015 ÷ 1069 mm                    | 1069 mm                                         | 17                     |
| 1070 ÷ 1124 mm                    | 1124 mm                                         | 18                     |
| 1125 ÷ 1179 mm                    | 1179 mm                                         | 19                     |
| 1180 ÷ 1234 mm                    | 1234 mm                                         | 20                     |
| 1235 ÷ 1289 mm                    | 1289 mm                                         | 21                     |
| * 1290 ÷ 1344 mm                  | 1344 mm                                         | 22                     |
| * 1345 ÷ 1399 mm                  | 1399 mm                                         | 23                     |
| * 1400 ÷ 1454 mm                  | 1454 mm                                         | 24                     |
| 1455 ÷ 1509 mm                    | 1509 mm                                         | 25                     |

| COMANDO DOPPIO<br>DOUBLE COMMAND |                                                 |                        |
|----------------------------------|-------------------------------------------------|------------------------|
| HL                               | HM                                              | NL                     |
| ALTEZZA LUCE<br>HEIGHT OF LIGHT  | ALTEZZA<br>MECCANISMO<br>HEIGHT OF<br>MECHANISM | N° LAMELLE<br>No SLATS |
| 1455 ÷ 1509 mm                   | 1509 mm                                         | 25                     |
| 1510 ÷ 1564 mm                   | 1564 mm                                         | 26                     |
| 1565 ÷ 1619 mm                   | 1619 mm                                         | 27                     |
| 1620 ÷ 1674 mm                   | 1674 mm                                         | 28                     |
| 1675 ÷ 1729 mm                   | 1729 mm                                         | 29                     |
| 1730 ÷ 1784 mm                   | 1784 mm                                         | 30                     |
| 1785 ÷ 1839 mm                   | 1839 mm                                         | 31                     |
| 1840 ÷ 1894 mm                   | 1894 mm                                         | 32                     |
| 1895 ÷ 1949 mm                   | 1949 mm                                         | 33                     |
| 1950 ÷ 2004 mm                   | 2004 mm                                         | 34                     |
| 2005 ÷ 2059 mm                   | 2059 mm                                         | 35                     |

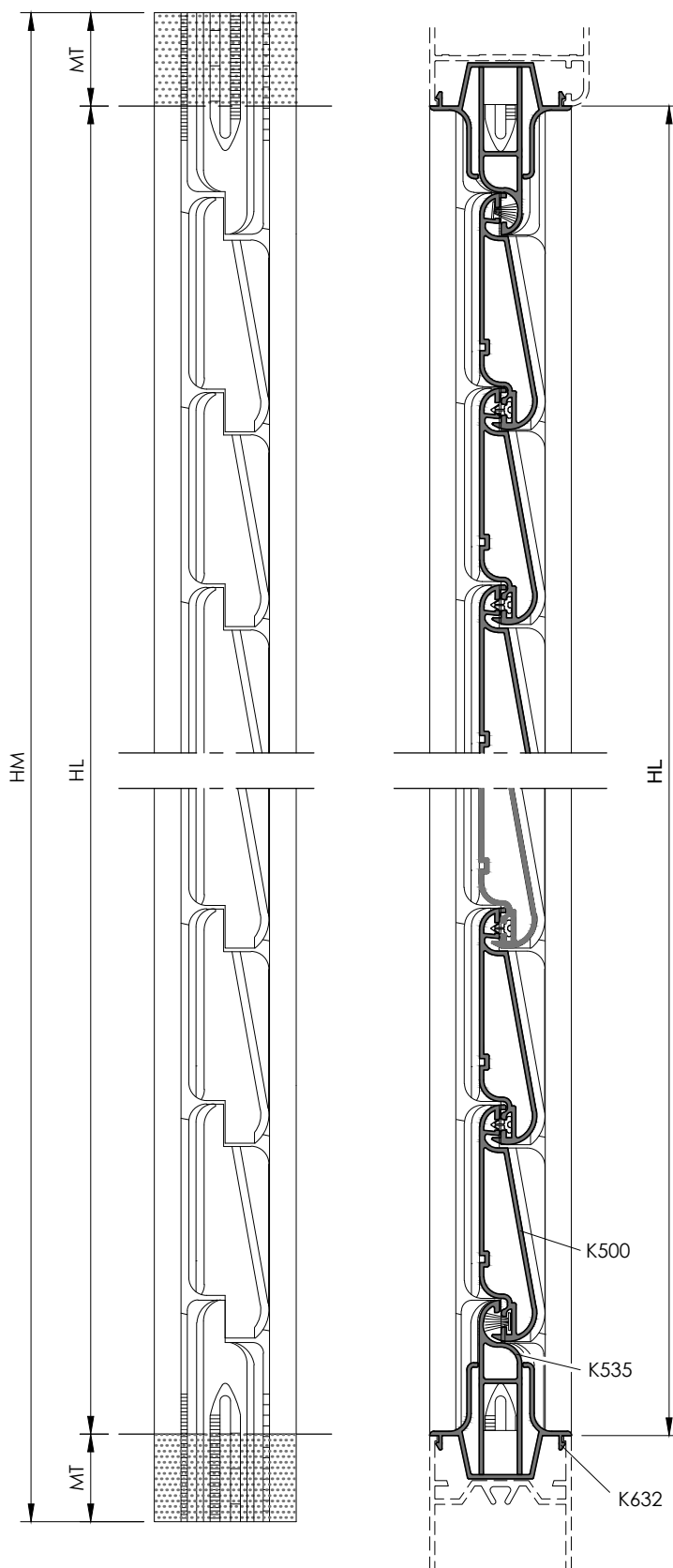
PESO INDICATIVO RELATIVO AI PROFILI  
DI TAMPONAMENTO SU 1m<sup>2</sup>

**10.33 kg/m<sup>2</sup>**

PARTE DA ASPORTARE  
THE PART TO REMOVE

$$MT = (HM - HL) / 2$$

MT [max] 27mm



ESEMPIO DI COMPENSAZIONE:

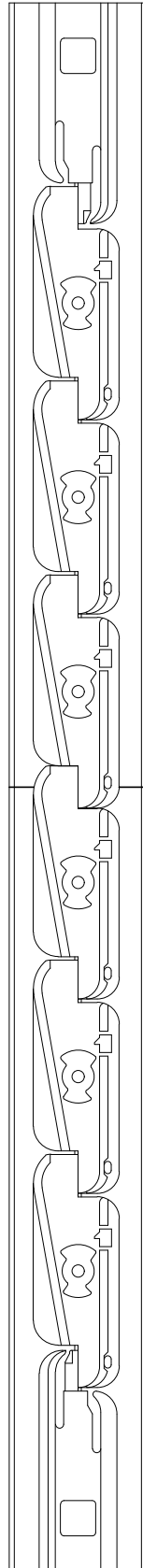
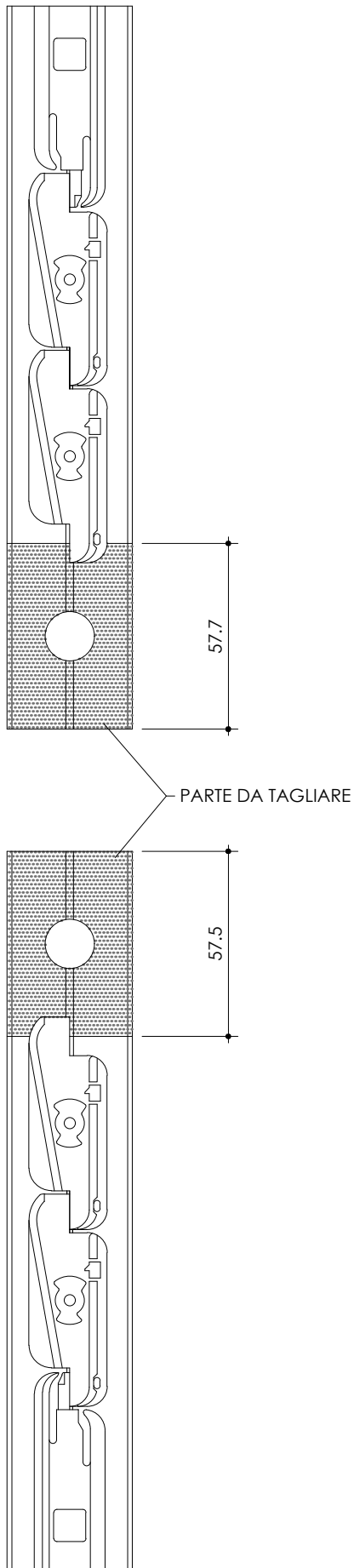
HL = 1255

Meccanismo da scegliere "21"

Quantità da rifilare: 1289 - 1255 = 34

\* FORNIBILE A RICHIESTA ANCHE A COMANDO DOPPIO  
DOUBLE COMMAND AVAILABLE ON REQUEST

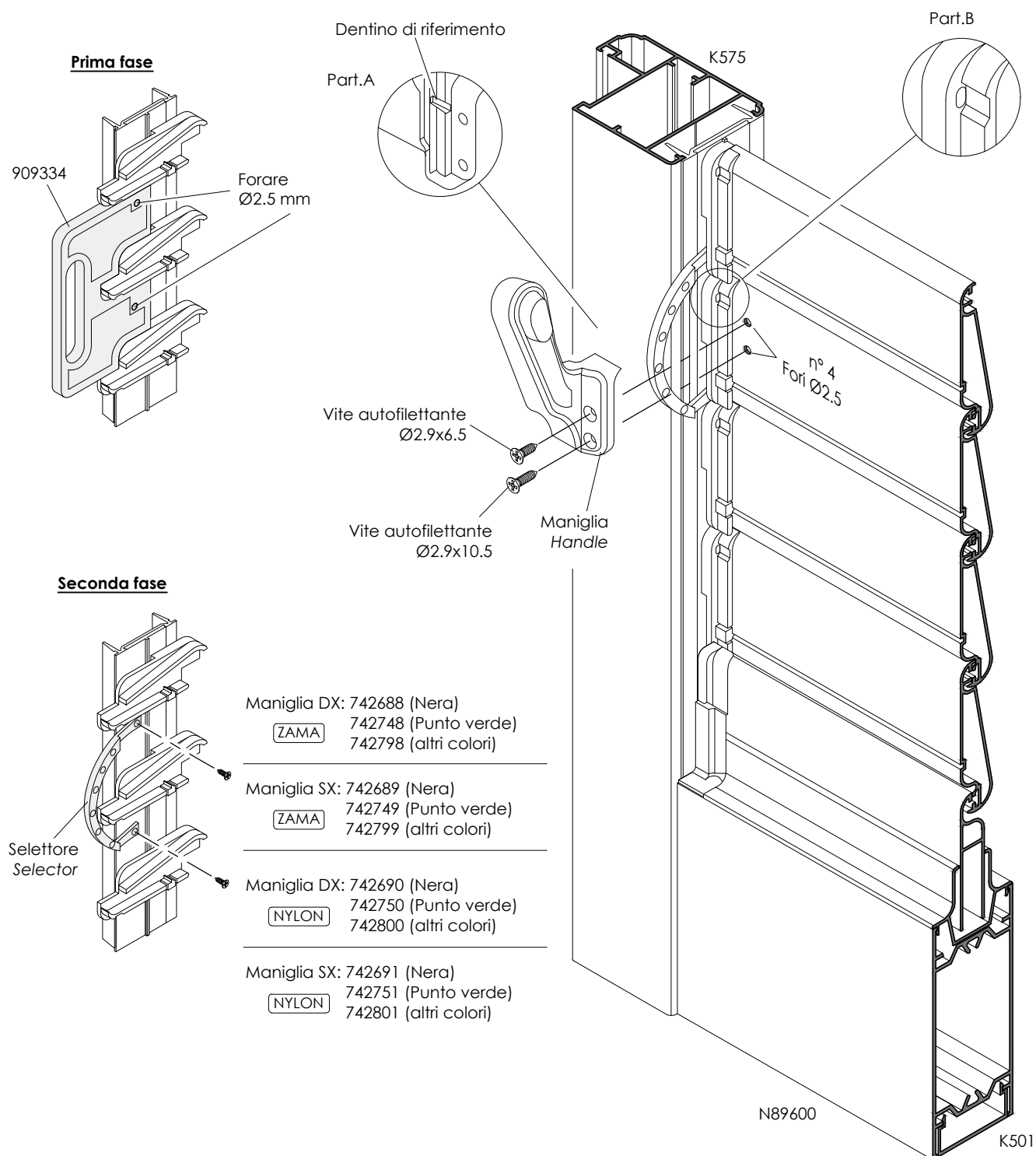
## COMPENSAZIONE MECCANISMO CON LAMELLE ORIENTABILI COMPENSATION FITTING WITH REVOLVING LATHS



NB: NEL CASO DI COMPENSAZIONE CURVA CON IL MECCANISMO A LAMELLE ORIENTABILI, CAVA 25mm O 36mm, LA QUANTITA' DA TOGLIERE RISPETTO AL BORDO DEL MECCANISMO SARA' DI 67mm ANZICHE' 57.5mm

*ON BENDED COMPENSATION WITH REVOLVING LATHS FITTINGS (25 OR 36 mm CAVITY) 67mm INSTEAD OF 57.5 mm SHALL BE CUT AT THE EDGE*

## MONTAGGIO MANIGLIA SELETTORE SELECTOR HANDLE ASSEMBLING



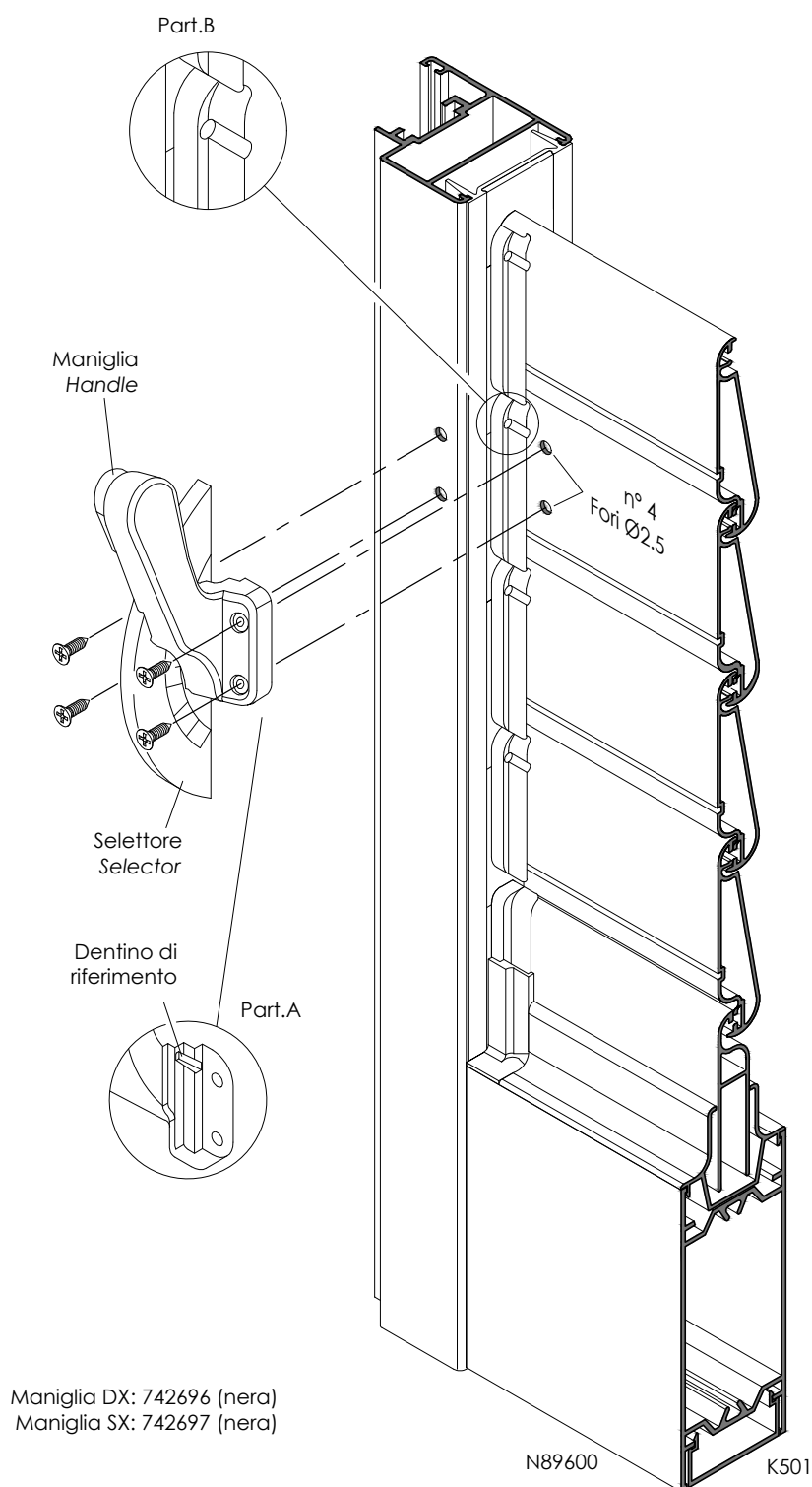
Posizionare la dima (909334) sul meccanismo prima di installarlo e contrassegnare i fori per l'attacco selettore (prima fase). Forare con punta Ø2.5mm e fissare il selettore con le apposite viti (seconda fase).

Montare il meccanismo per lamelle orientabili sul telaio persiana, posizionare la maniglia sul portalamella avendo cura che il dentino di riferimento della stessa (Part. A) coincida con il riscontro presente sul portalamella (Part. B).

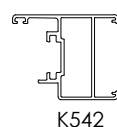
Contrassegnare sulla lamella la posizione dove effettuare i fori e praticare gli stessi con punta Ø2.5mm e fissare la maniglia.

*Mark holes on mechanism by using the template, drill Ø2.5 and fix the selector by screw. Assemble the mechanism on the shutter, position the handle matching dentil and reference on the mechanism. Mark holes on the blade, drill Ø2.5 and fix the handle.*

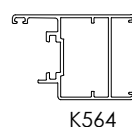
## MONTAGGIO MANIGLIA STANDARD E SPESSORI STANDARD HANDLE AND SHIM ASSEMBLING



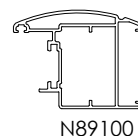
### PROFILI E SPESSORI



K542

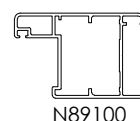


K564



N89100

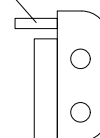
Maniglia da montare con spessore  
Assemble handle with shim



N89100

Maniglia da montare senza spessore  
Assemble handle without shim

Dentino di riferimento  
Locating tooth



Spessore  
Shim

Asportare il dentino di riferimento sulla maniglia (Part. A)  
Posizionare lo spessore, inserendo il dentino di riferimento dello spessore nel foro previsto sul supporto lamelle, sovrapporre la maniglietta allo spessore e fissare il tutto.

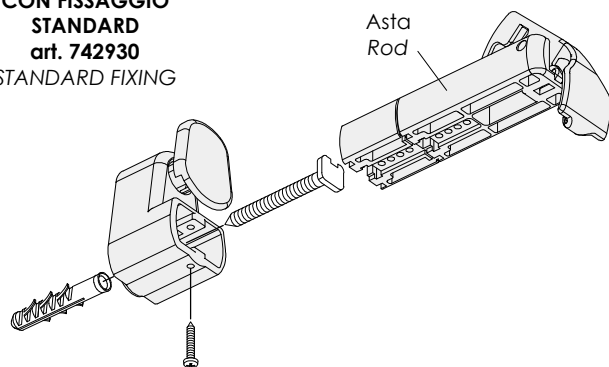
*Remove locating tooth on handle (Part. A)  
Seek the shim by inserting locating tooth in the hole on blade support then superpose handle and fasten*

Posizionare la maniglia sul supporto lamelle nella posizione desiderata, facendo in modo che il dentino della maniglia (Part: A) combaci con il foro del supporto lamelle (Part: B).  
Contrassegnare la posizione dei fori della maniglia sulla lamella e procedere alla foratura con punta Ø 2.5mm.  
Fissare la maniglia con le viti e successivamente posizionare il selettore.  
Contrassegnare la posizione dei fori del selettore sull'anta e procedere alla foratura con punta Ø 2.5mm e successivamente fissare il selettore con le apposite viti.

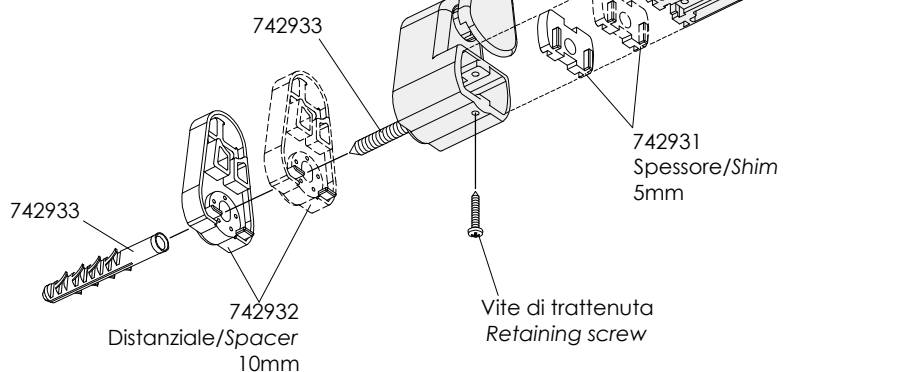
*Seek handle on blade support by using locating tooth  
Drill the blade with Ø2.5mm and fasten  
Seek the selector on wing profile, drill Ø2.5mm and fasten.*

## MONTAGGIO FERMA ANTA WING BLOCK ASSEMBLING

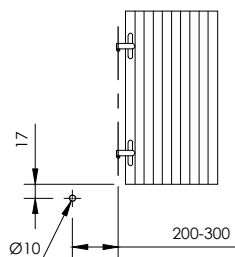
**CON FISSAGGIO  
STANDARD  
art. 742930  
STANDARD FIXING**



**CON FISSAGGIO  
art. 742933  
FASTENING KIT**



| CODICE | L vite |
|--------|--------|
| 742930 | 65 mm  |
| 742933 | 95 mm  |



Forare Ø10mm a 200-300mm dall'asse cerniere e 17mm dal filo inferiore dell'anta.

Drill Ø10mm at 200-300mm from hinge axis and 17mm from the wing lower edge.

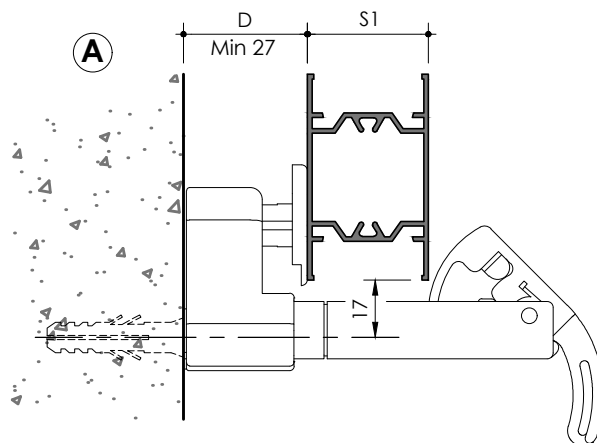
**A**

### BLOCCAGGIO SU ZOCCOLO

- Se  $D > 40\text{mm}$  utilizzare il numero necessario di distanziali 742932
- Eventualmente utilizzare il kit di fissaggio 742933
- Con  $S1 > 45\text{mm}$  aggiungere all'estremità posteriore dell'asta il numero necessario di spessori 742931

### FASTENING ON BASE PROFILE

- If  $D > 40\text{mm}$  use the appropriate number of spacers 742932
- Possibly use fastening kit 742933
- With  $S1 > 45\text{mm}$  add shims correctly 742931 on the rod rear



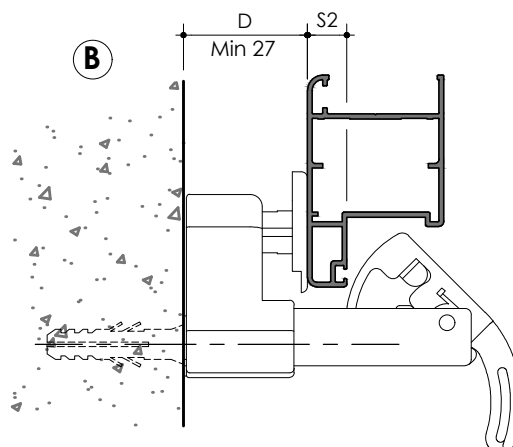
**B**

### BLOCCAGGIO SU ALETTA

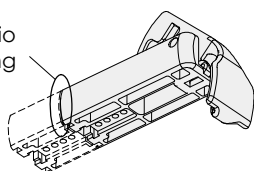
- Tagliare l'asta in corrispondenza dell'intaglio
- Con  $S2 > 14\text{mm}$  aggiungere all'estremità posteriore dell'asta il numero necessario di spessori 742931

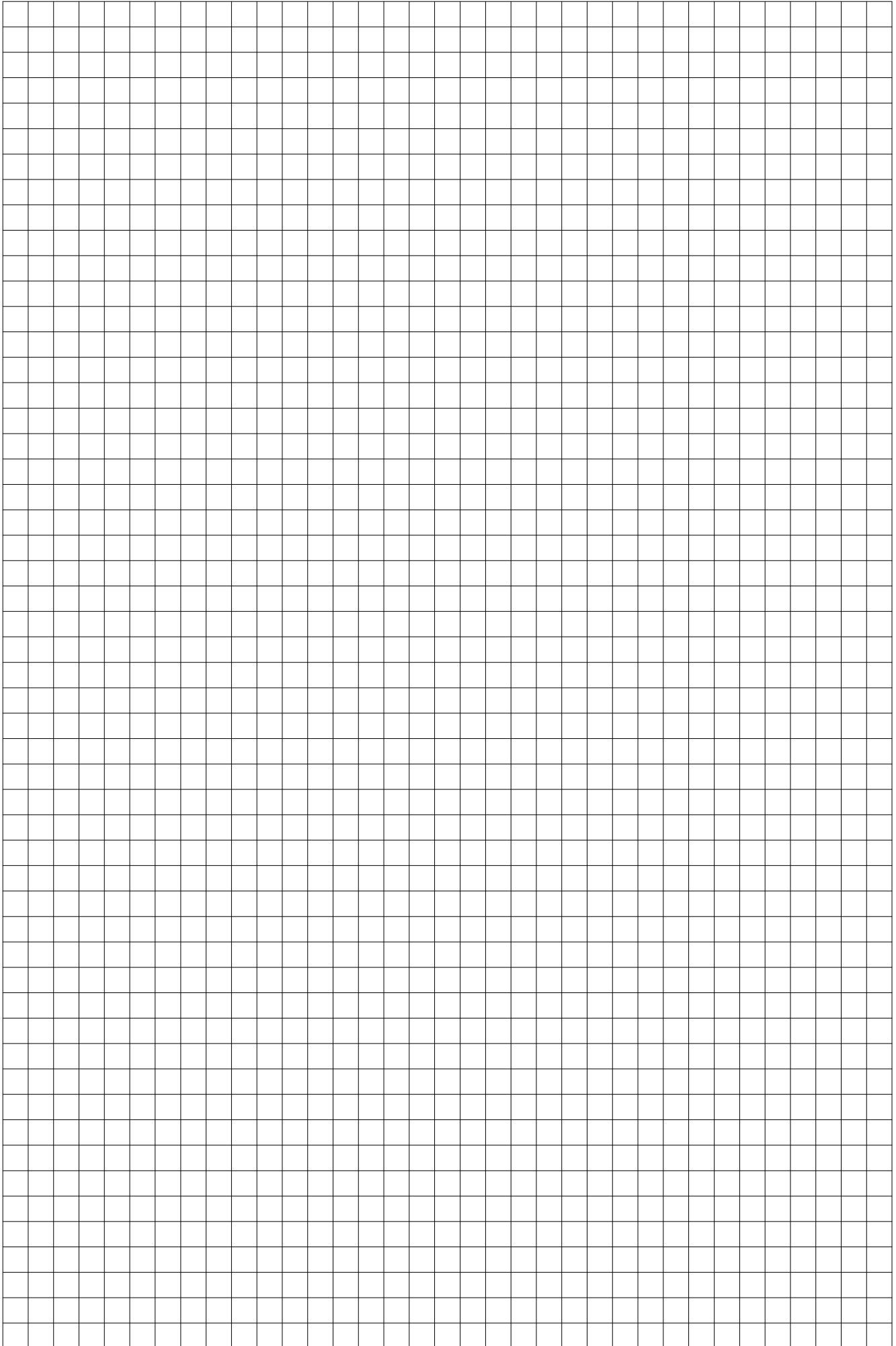
### FASTENING ON WINGLET

- Cut the rod at engraving
- With  $S2 > 14\text{mm}$  add shims correctly 742931 on the rod rear



Riferimento di taglio  
Engraving







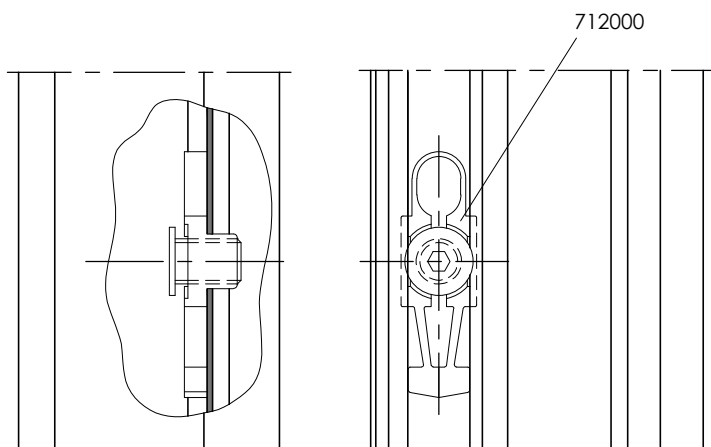
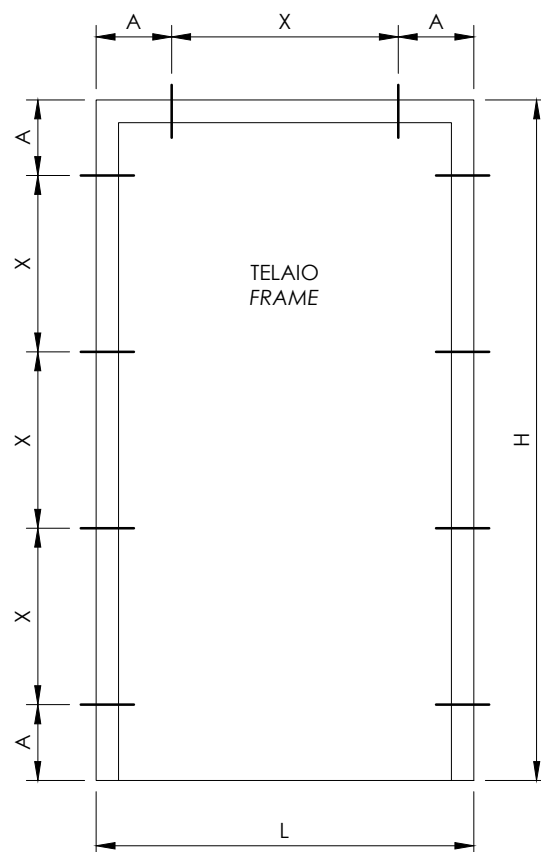
## SCHEMA DI FISSAGGIO TELAI K440

### K440 FRAMES FASTENING DIAGRAM

$X \leq 700 \text{ mm}$   
 $A = 200 \text{ mm}$

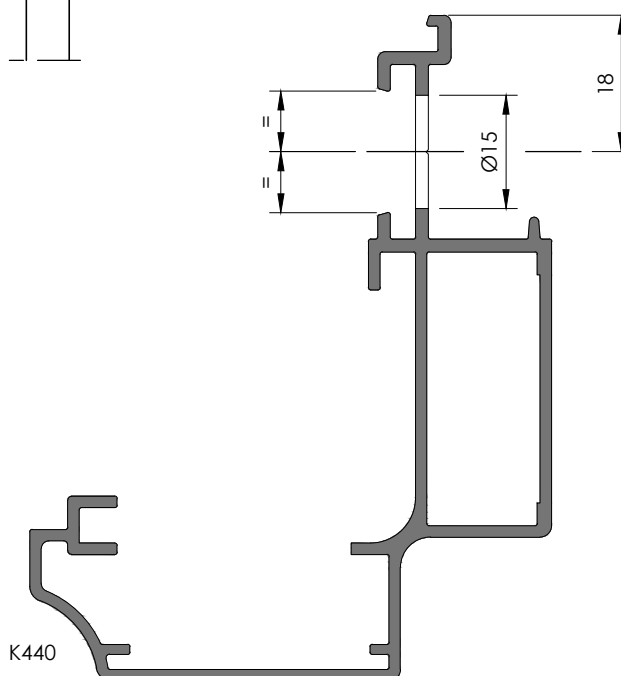
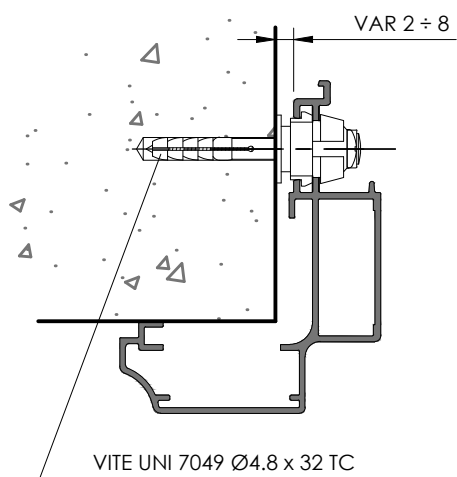
PER ESEGUIRE QUESTE LAVORAZIONI  
UTILIZZARE TRACIANTE 909311

TO EXECUTE THESE DRILLINGS USE  
909311 BLANKING MACHINE



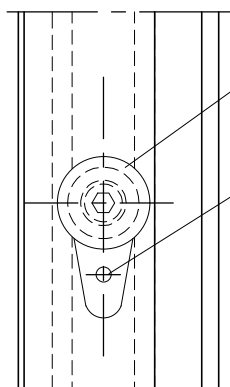
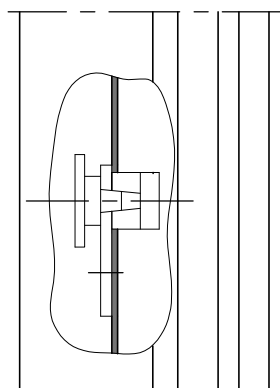
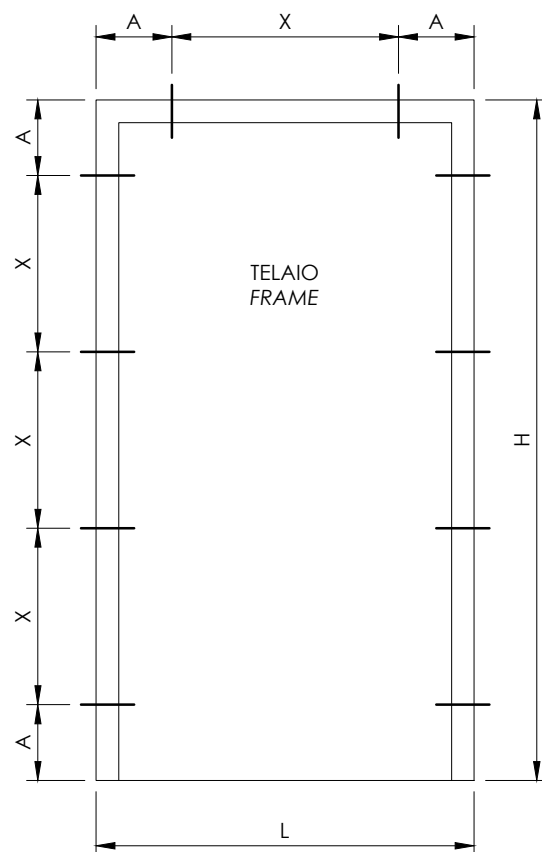
IL CORPO DEL REGOLATORE  
UTILIZZATO IN QUESTA SERIE DEVE  
ESSERE DI COLORE GRIGIO

THE ADJUSTING BLOCK IN THIS  
SYSTEM MUST BE GREY COLOURED



## SCHEMA DI FISSAGGIO TELAI K540 E K541 FRAMES FASTENING DIAGRAM K540 AND K541

$X \leq 700 \text{ mm}$   
 $A = 200 \text{ mm}$



712094

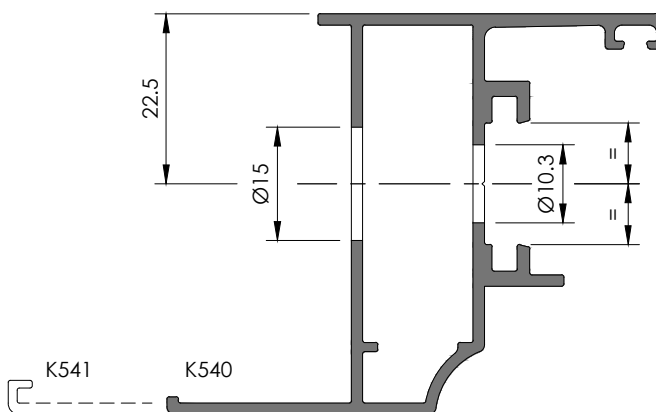
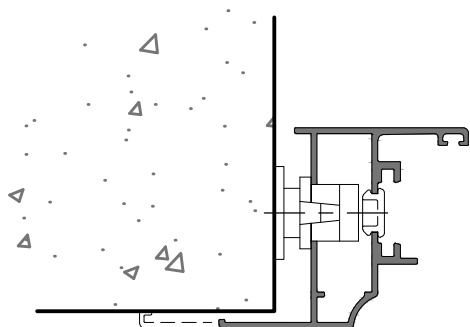
RIVETTARE  
TO RIVET

IL CORPO DEL REGOLATORE  
UTILIZZATO IN QUESTA SERIE DEVE  
ESSERE DI COLORE GRIGIO

THE ADJUSTING BLOCK IN THIS  
SYSTEM MUST BE GREY COLOURED

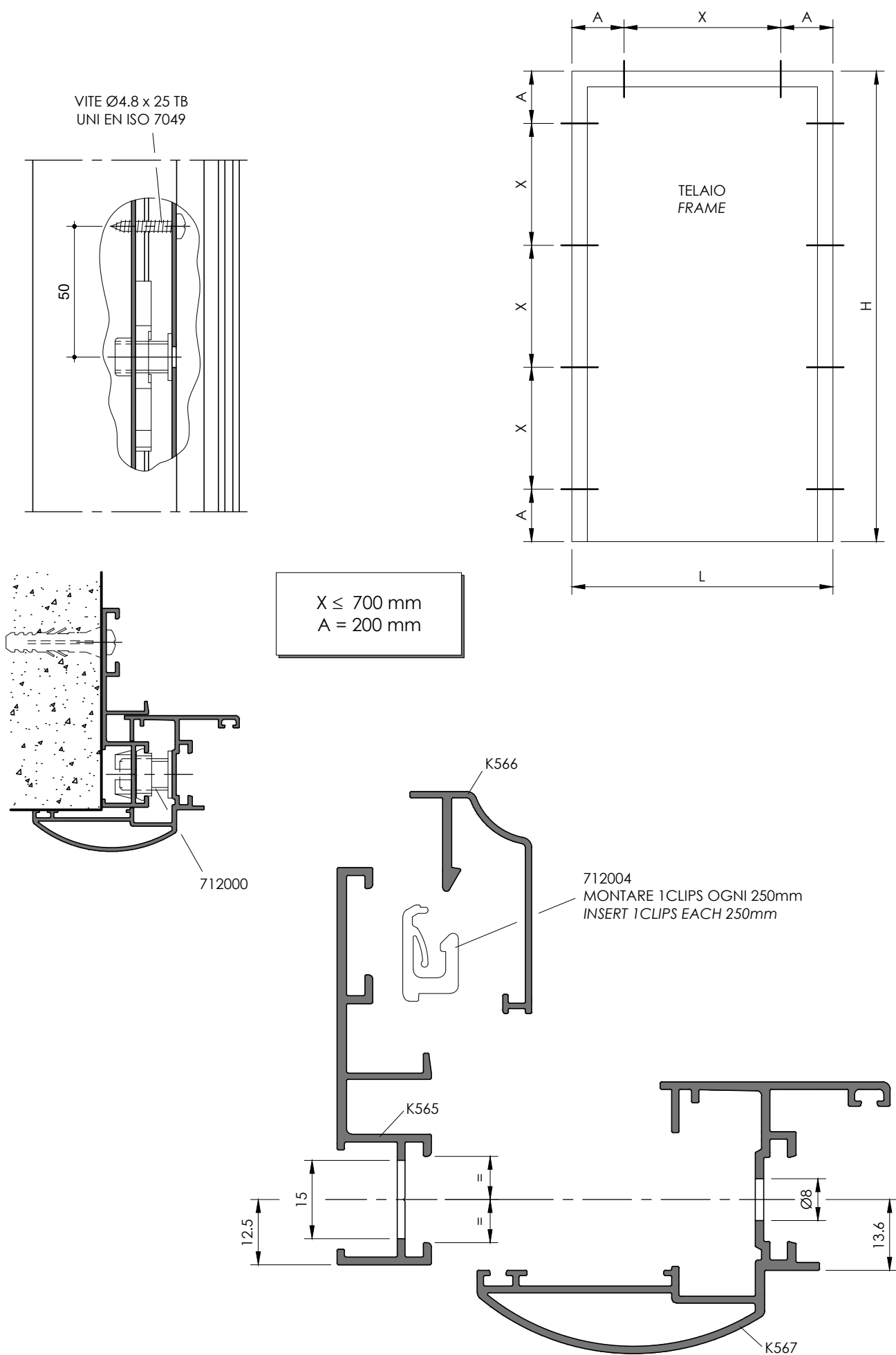
PER LA FORATURA DEL PROFILO  
UTILIZZARE PUNTA SPECIALE A DUE  
DIAMETRI ( $\varnothing 10.3$  -  $\varnothing 15$ ) art. 900031

FOR SECTION DRILLING USE SPECIAL  
DRILL WITH DOUBLE DIAMETER ( $\varnothing 10.3$   
-  $\varnothing 15$ ) art. 900031



## SCHEMA DI FISSAGGIO A MURO CON COMPENSATORE K565

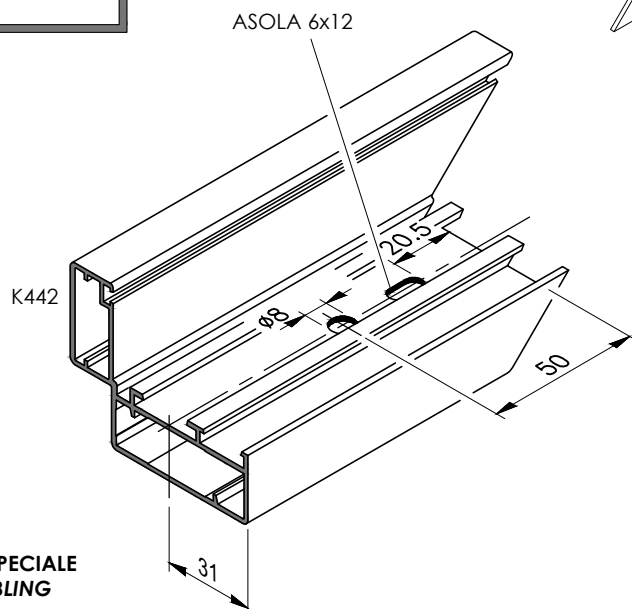
### FASTENING DIAGRAM WITH K565 COMPENSATOR



# LAVORAZIONI PER IL MONTAGGIO SQUADRETTE SU PROFILI DI STIPITE

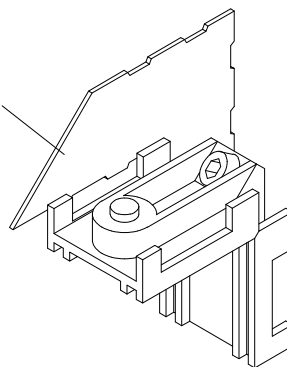
## MACHINING FOR CORNER JOINT ASSEMBLING ON FIXED FRAME

ESEGUIRE QUESTA LAVORAZIONE  
CON TRACIANTE 909310

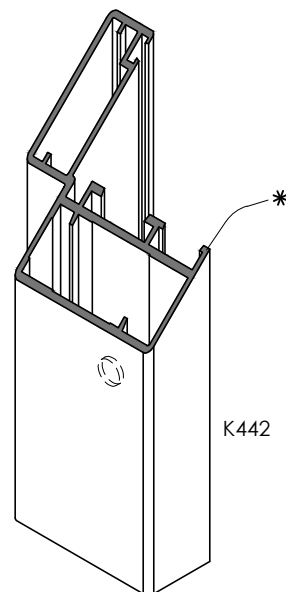


700044

700102

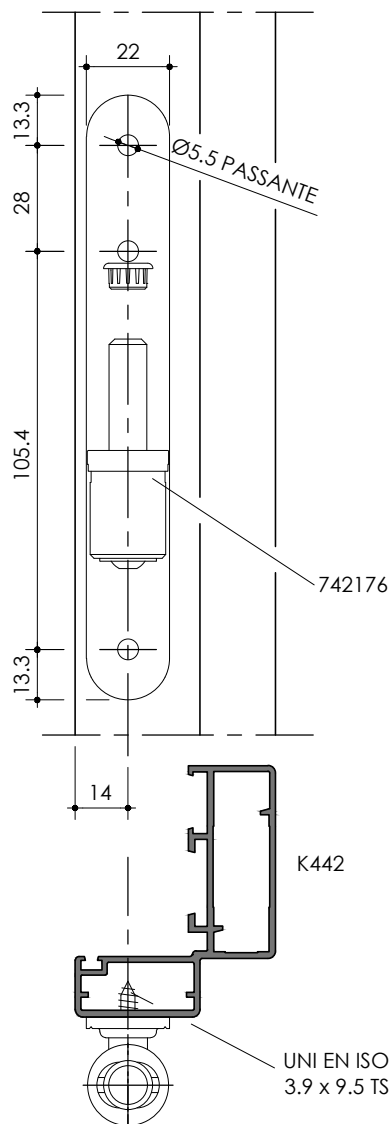


MONTAGGIO CARDINE SPECIALE  
SPECIAL PIVOT ASSEMBLING



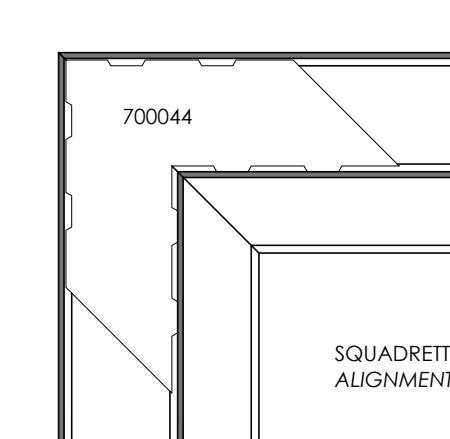
K442

\* APPLICARE SIGILLANTE SULLE SUPERFICI DI  
CONNESSIONE DELL'ANGOLO PRIMA  
DELL'UNIONE A TELAIO  
APPLY SEALING ON CONNECTION CORNER  
SURFACES BEFORE FRAME ASSEMBLING

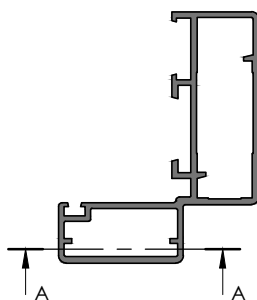


700044

SQUADRETTA DI ALLINEAMENTO  
ALIGNMENT CORNER JOINT



K442

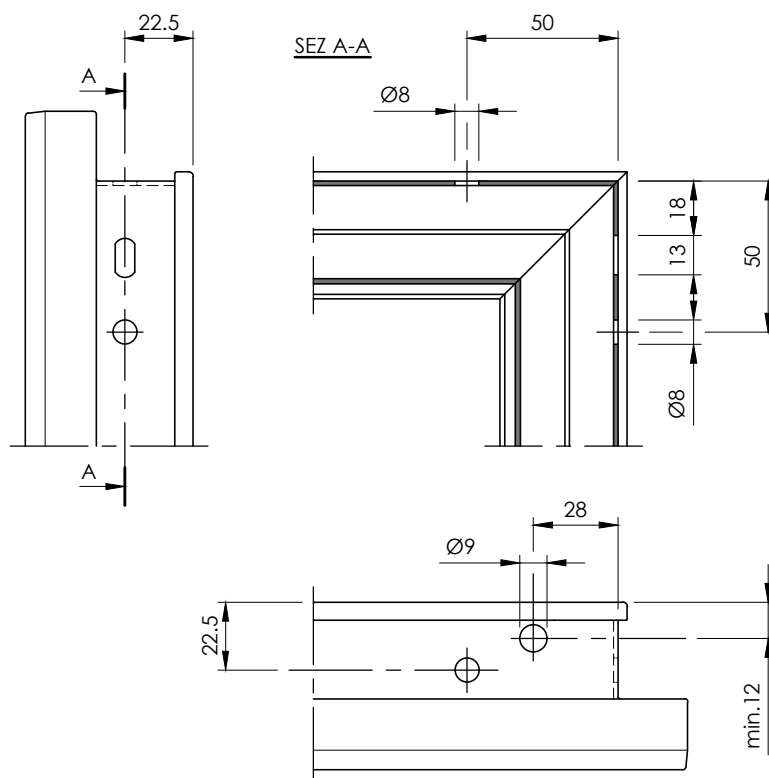


UNI EN ISO 7050  
3.9 x 9.5 TSP

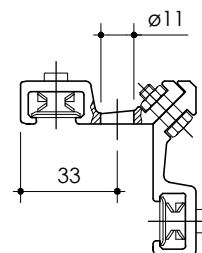
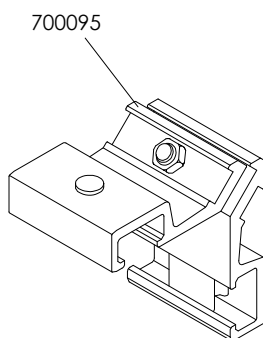
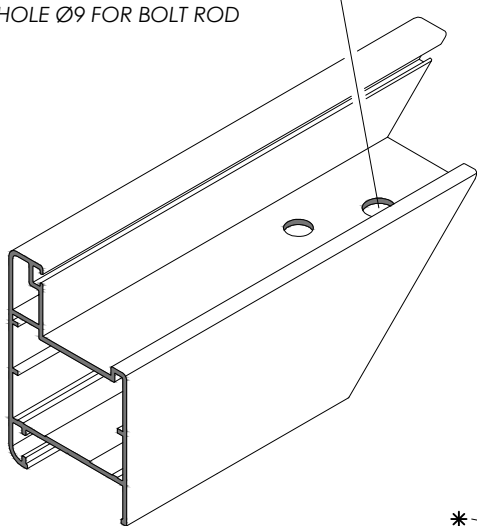
\* APPLICARE SIGILLANTE SULLE SUPERFICI DI CONNESSIONE  
 DELL'ANGOLO PRIMA DELL'UNIONE A TELAIO  
 APPLY SEALING ON CONNECTION CORNER SURFACES  
 BEFORE FRAME ASSEMBLING

## LAVORAZIONE PER MONTAGGIO SQUADRETTA A PULSANTE 700095 MACHINING FOR 700095 CORNER JOINT ASSEMBLING

| PROFILO<br>SECTION | A PULSANTE<br>WITH BUTTON | ALLINEAMENTO<br>ALIGNMENT |
|--------------------|---------------------------|---------------------------|
| K540               | 700095                    | -                         |
| K541               | 700095                    | 700049                    |
| K542               | 700095                    | -                         |
| N89100             | 700095                    | -                         |
| K556               | 700095                    | 700325                    |
| K564               | 700095                    | -                         |
| K568               | 700095                    | -                         |
| K572               | 700095                    | 700049                    |
| K575               | 700095                    | -                         |
| K592               | 700095                    | 700152                    |

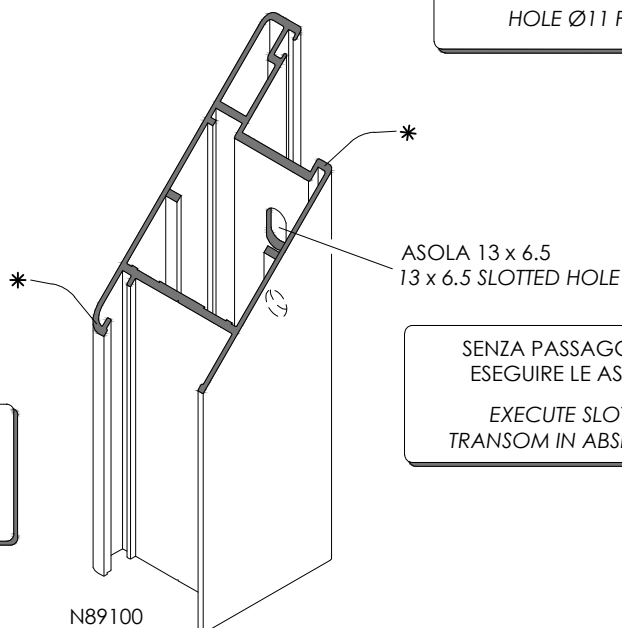


FORO Ø9 DA ESEGUIRE PER  
PASSAGGIO ASTA CATENACCIO  
HOLE Ø9 FOR BOLT ROD



FORO Ø11 DA ESEGUIRE PER  
PASSAGGIO CATENACCIO ASTA  
HOLE Ø11 FOR BOLT ROD

PER ESEGUIRE QUESTE LAVORAZIONI  
UTILIZZARE TRANCIANTE 909311 / 909321  
TO EXECUTE THESE DRILLINGS USE  
909311 / 909321 BLANKING MACHINE

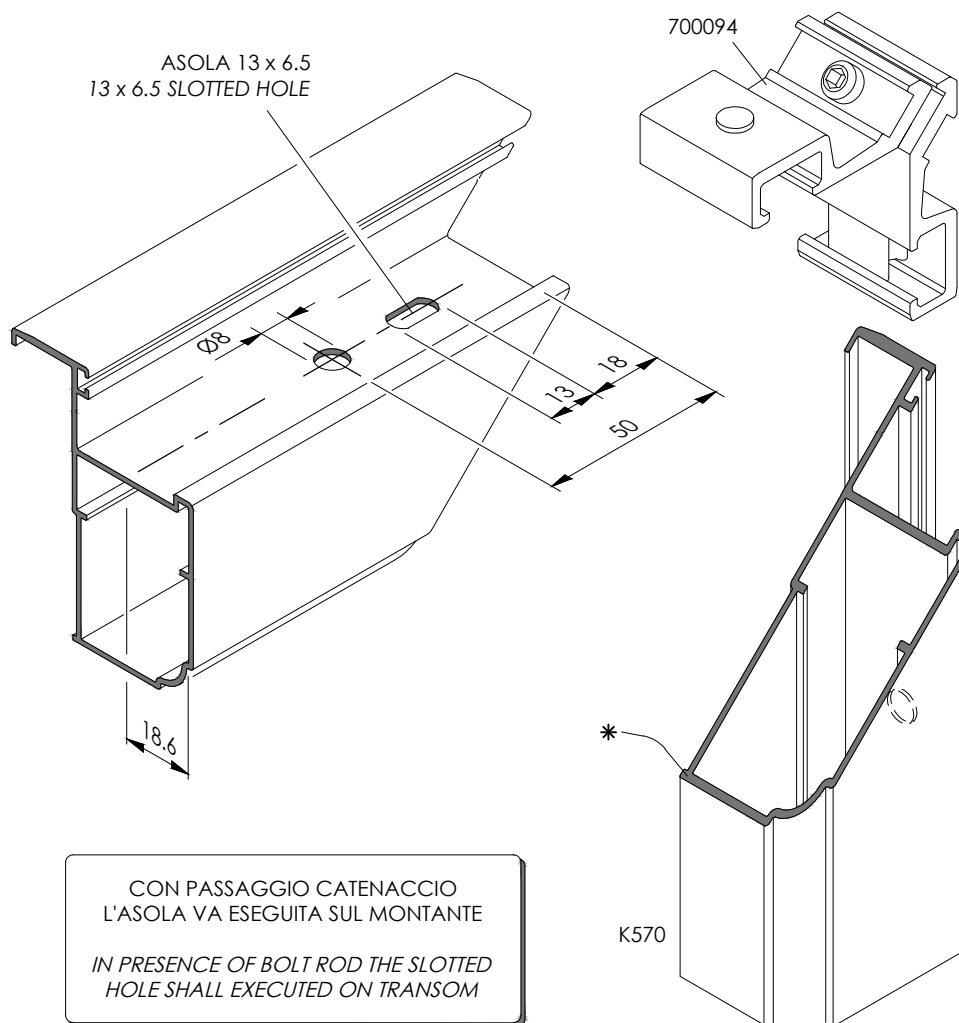


SENZA PASSAGGIO CATENACCIO  
ESEGUIRE LE ASOLE SUI TRAVERSI  
EXECUTE SLOTTED HOLES ON  
TRANSOM IN ABSENCE OF ROB BOLT

\* APPLICARE SIGILLANTE SULLE SUPERFICI DI CONNESSIONE DELL'ANGOLO PRIMA DELL'UNIONE A TELAIO  
APPLY SEALING ON CONNECTION CORNER SURFACES BEFORE FRAME ASSEMBLING

# LAVORAZIONI PER MONTAGGIO SQUADRETTA A PULSANTE art. 700094 E 710407

## MACHINING FOR 700094 AND 710407 CORNER JOINT ASSEMBLING

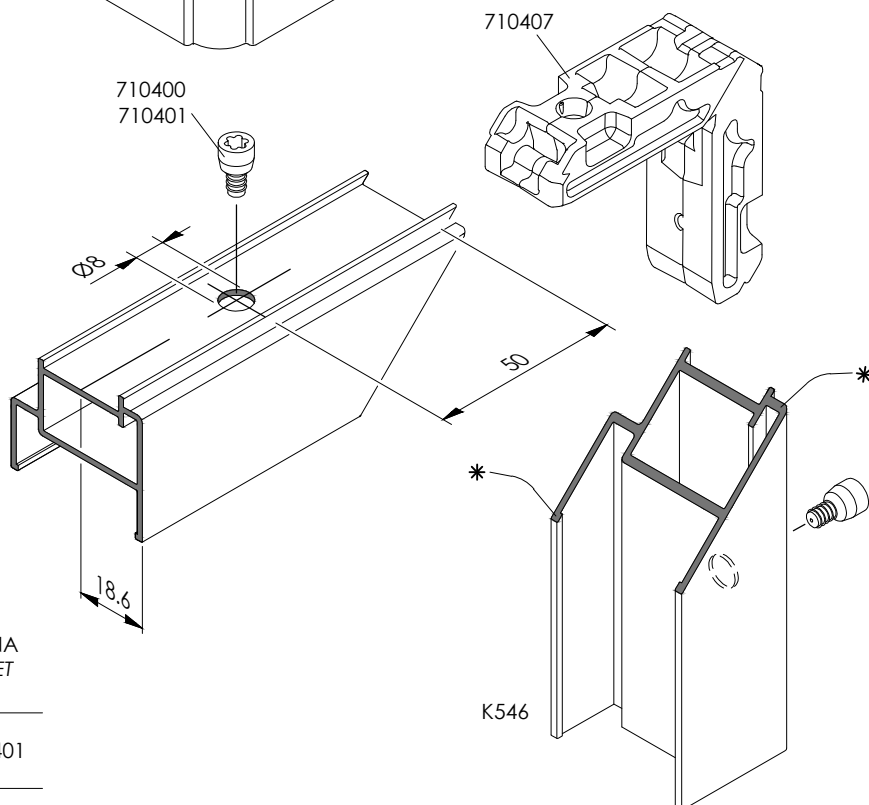
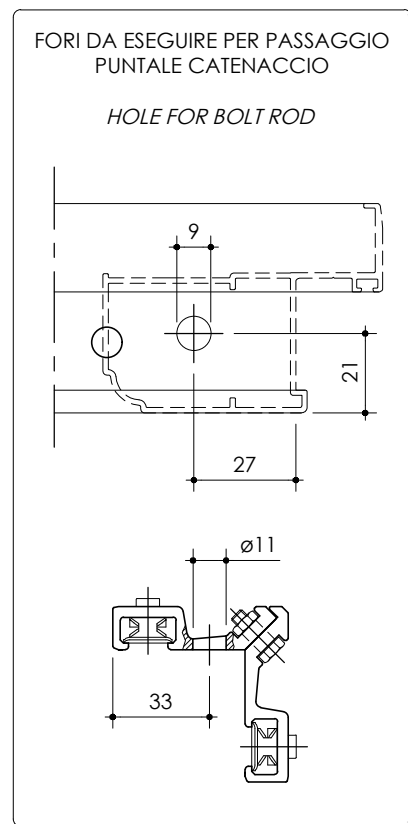


CON PASSAGGIO CATENACCIO  
L'ASOLA VA ESEGUITA SUL MONTANTE

IN PRESENCE OF BOLT ROD THE SLOTTED  
HOLE SHALL EXECUTED ON TRANSOM

PER ESEGUIRE QUESTE LAVORAZIONI  
UTILIZZARE TRACIANTE 909311 O  
909321

TO EXECUTE THESE DRILLINGS USE  
909311 OR 909321 BLANKING  
MACHINE



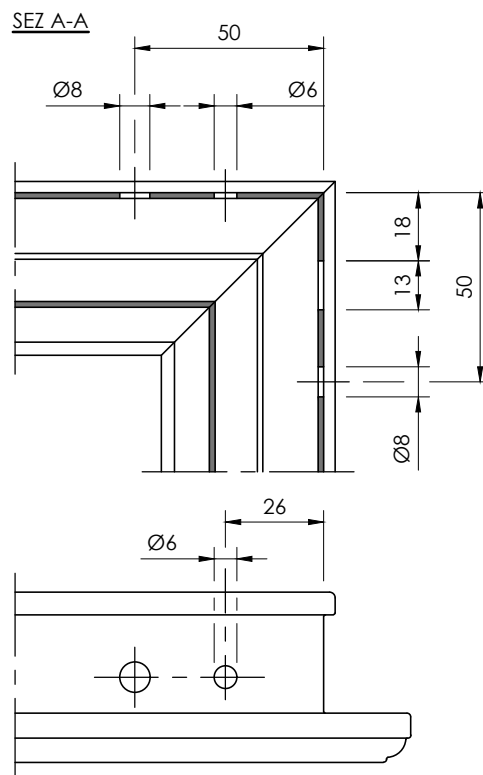
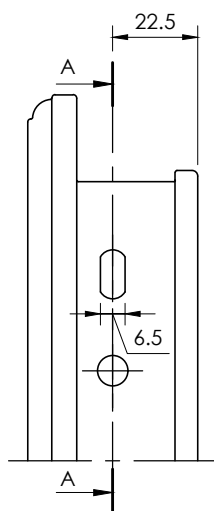
| PROFILO<br>SECTION | A SPINARE / VITE<br>TO BE RIVETED<br>TO BE SCREWED | VITE<br>SCREW | SPINA<br>RIVET |
|--------------------|----------------------------------------------------|---------------|----------------|
| K546               | 710407                                             | 710400        | 710401         |
| K573               |                                                    |               |                |

\* APPLICARE SIGILLANTE SULLE SUPERFICI DI CONNESSIONE DELL'ANGOLO PRIMA DELL'UNIONE A TELAIO  
APPLY SEALING ON CONNECTION CORNER SURFACES BEFORE FRAME ASSEMBLING

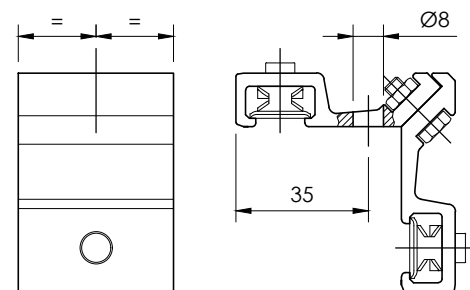
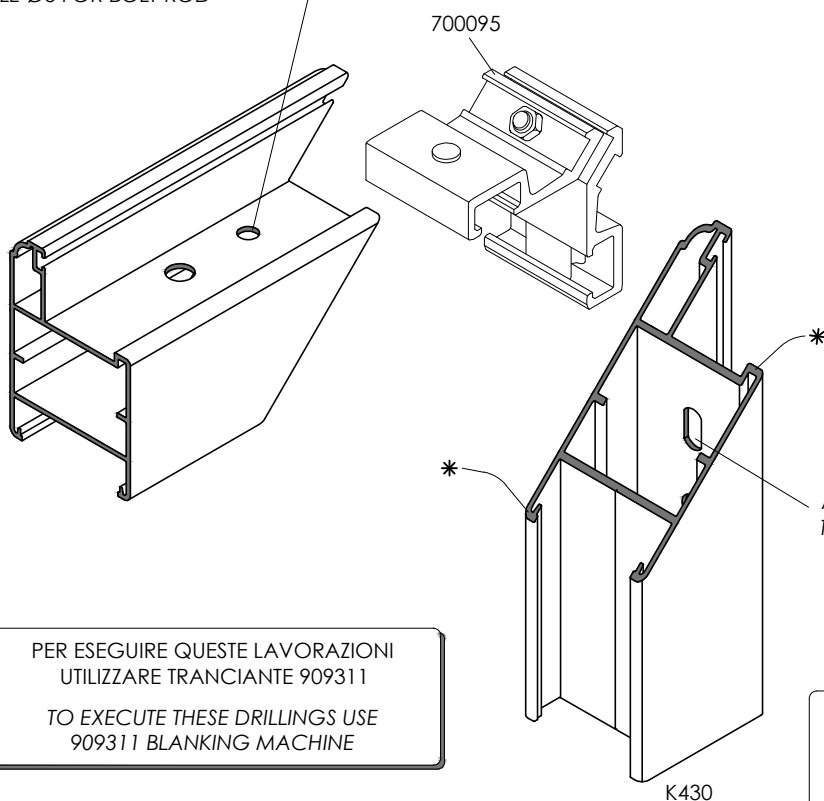
# LAVORAZIONI PER MONTAGGIO SQUADRETTA A PULSANTE (art. 700095)

## MACHINING FOR 700095 CORNER JOINT ASSEMBLING

| PROFILO<br>SECTION | A PULSANTE<br>WITH BUTTON |
|--------------------|---------------------------|
| K428               | 700095                    |
| K430               | 700095                    |
| K433               | 700095                    |
| K434               | 700095                    |



FORO Ø6 DA ESEGUIRE MANUALMENTE  
PER IL PASSAGGIO ASTA CATENACCIO  
HOLE Ø6 FOR BOLT ROD



FORO Ø8 DA ESEGUIRE PER  
PASSAGGIO CATENACCIO art.700378  
HOLE Ø8 FOR art. 700378 BOLT ROD

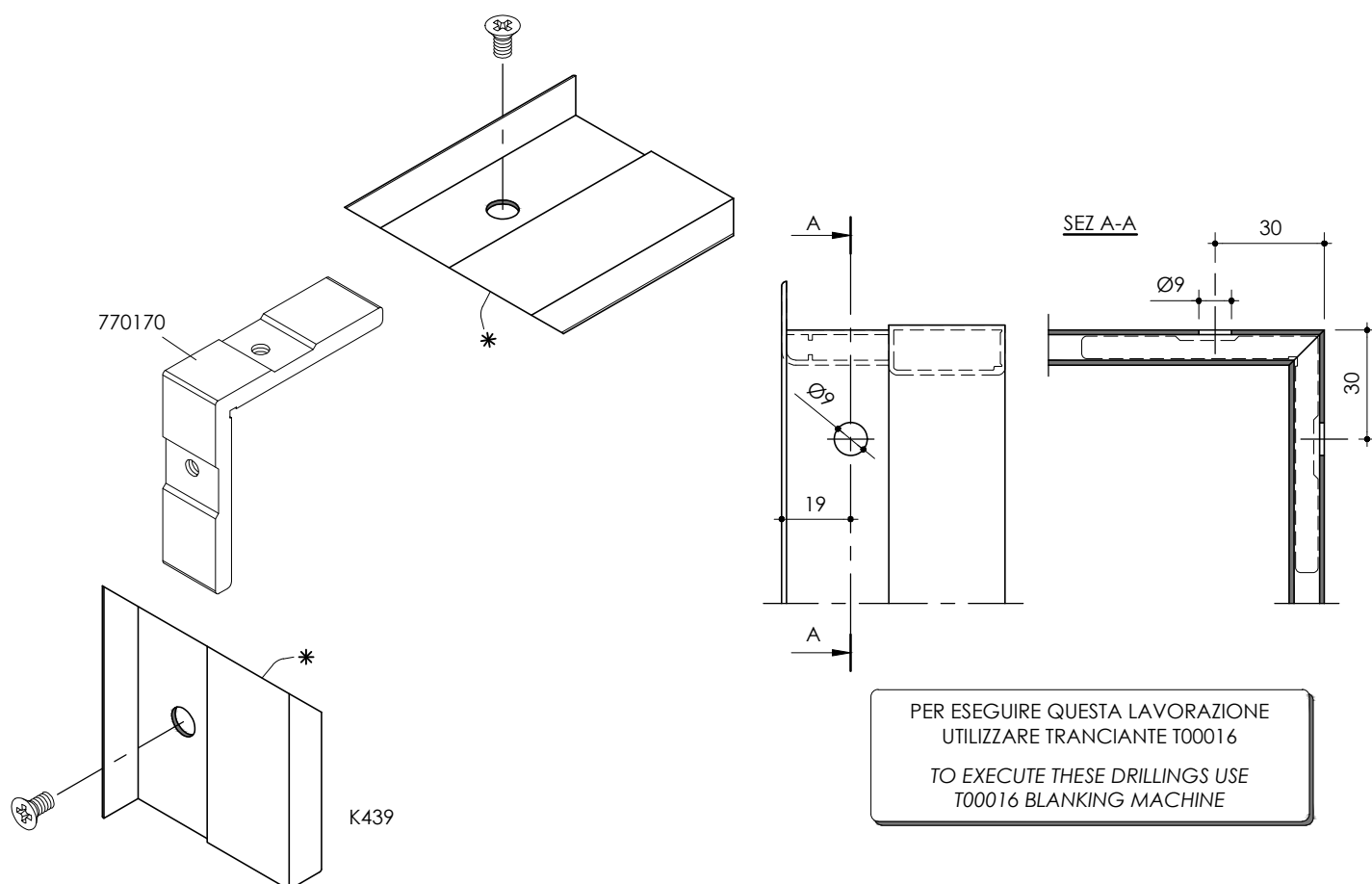
ASOLA 13 x 6.5  
13 x 6.5 SLOTTED HOLE

SENZA PASSAGGIO CATENACCIO  
ESEGUIRE LE ASOLE SUI TRAVERSI  
EXECUTE SLOTTED HOLES ON  
TRANSOM IN ABSENCE OF ROB BOLT

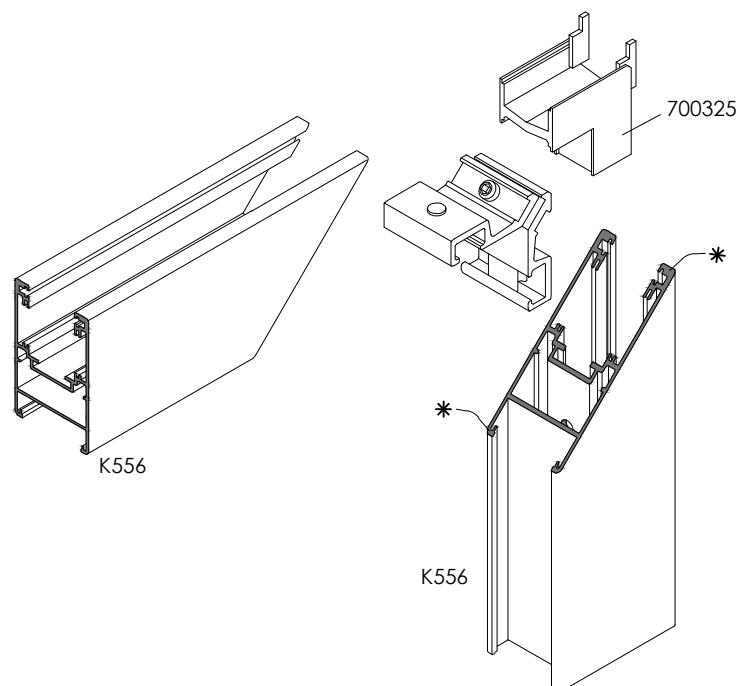
\* APPLICARE SIGILLANTE SULLE SUPERFICI DI CONNESSIONE DELL'ANGOLO PRIMA DELL'UNIONE A TELAIO  
APPLY SEALING ON CONNECTION CORNER SURFACES BEFORE FRAME ASSEMBLING



## LAVORAZIONE PER IL MONTAGGIO SQUADRETTA SU STIPITE K439 MACHINING FOR CORNER JOINT ASSEMBLING ON K439 FIXED FRAME

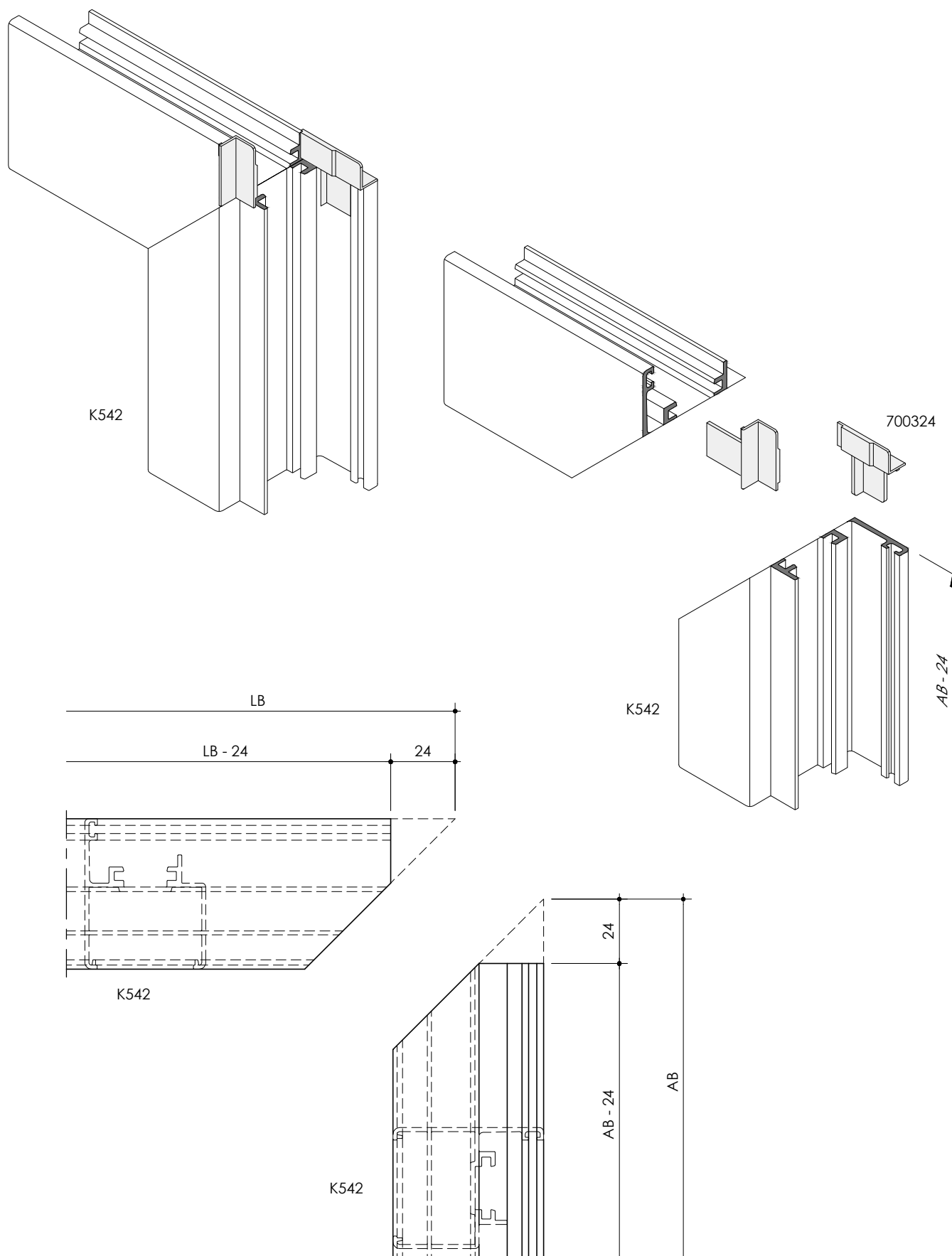


## SCHEMA DI MONTAGGIO SQUADRETTA ALLINEAMENTO 700325 700325 ALIGNMENT CORNER JOINT ASSEMBLING DIAGRAM

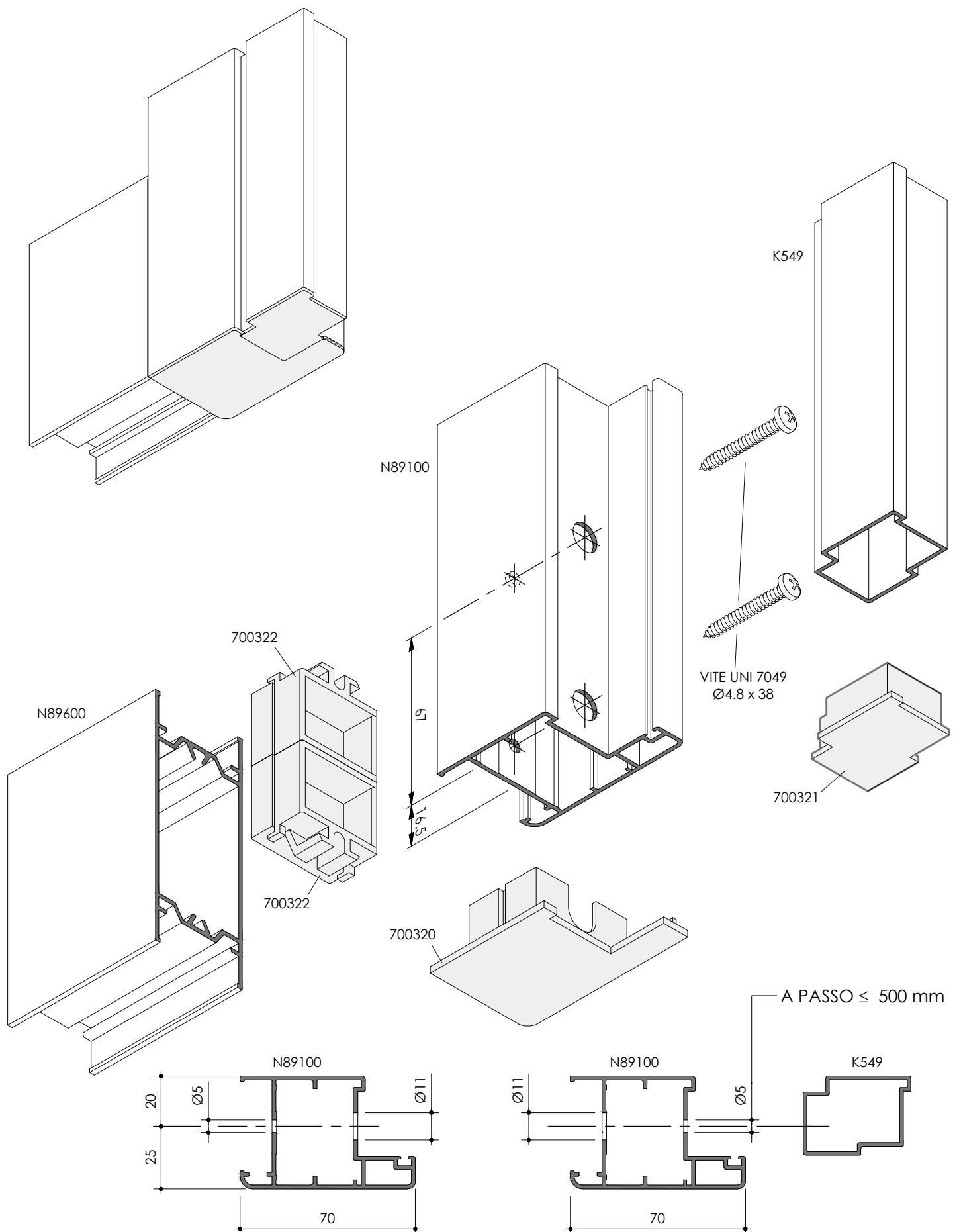


\* APPLICARE SIGILLANTE SULLE SUPERFICI DI CONNESSIONE DELL'ANGOLO PRIMA DELL'UNIONE A TELAIO  
APPLY SEALING ON CONNECTION CORNER SURFACES BEFORE FRAME ASSEMBLING

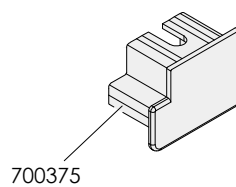
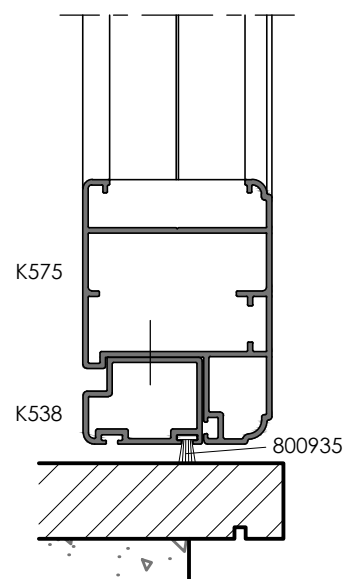
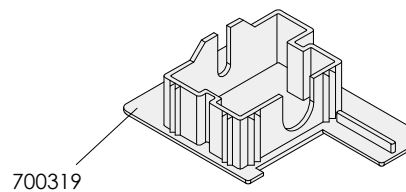
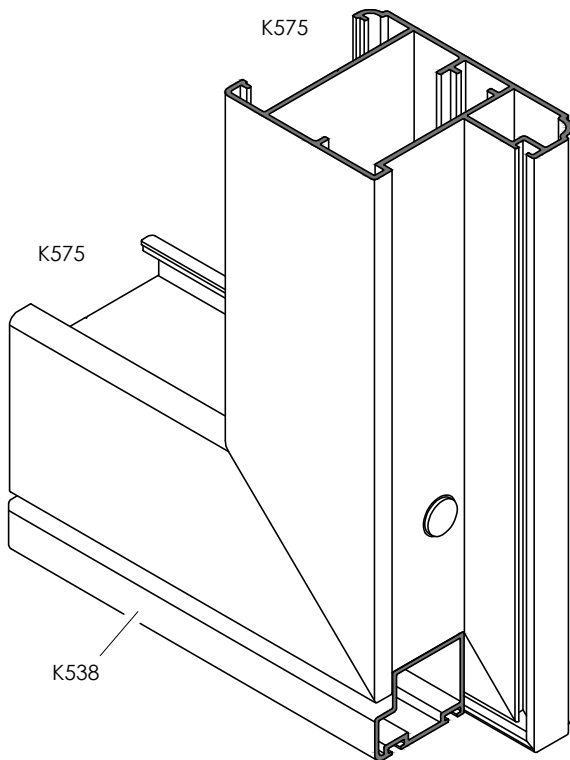
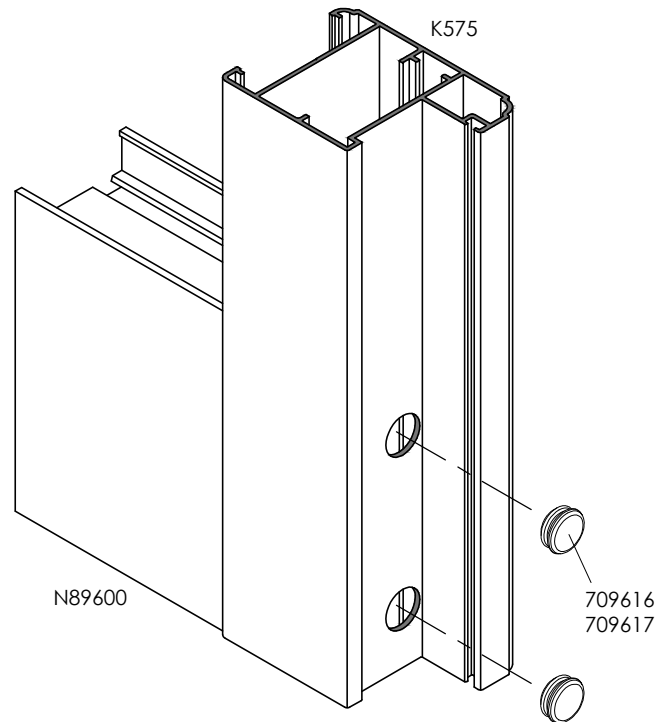
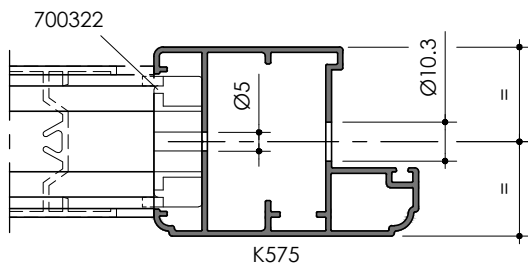
**SCHEMA DI MONTAGGIO TAPPI DI TENUTA CENTRALE DUE ANTE (art.700324)**  
**DOUBLE WING WINDOW CENTRAL SEALING PLUGS ASSEMBLING DIAGRAM (art.700324)**



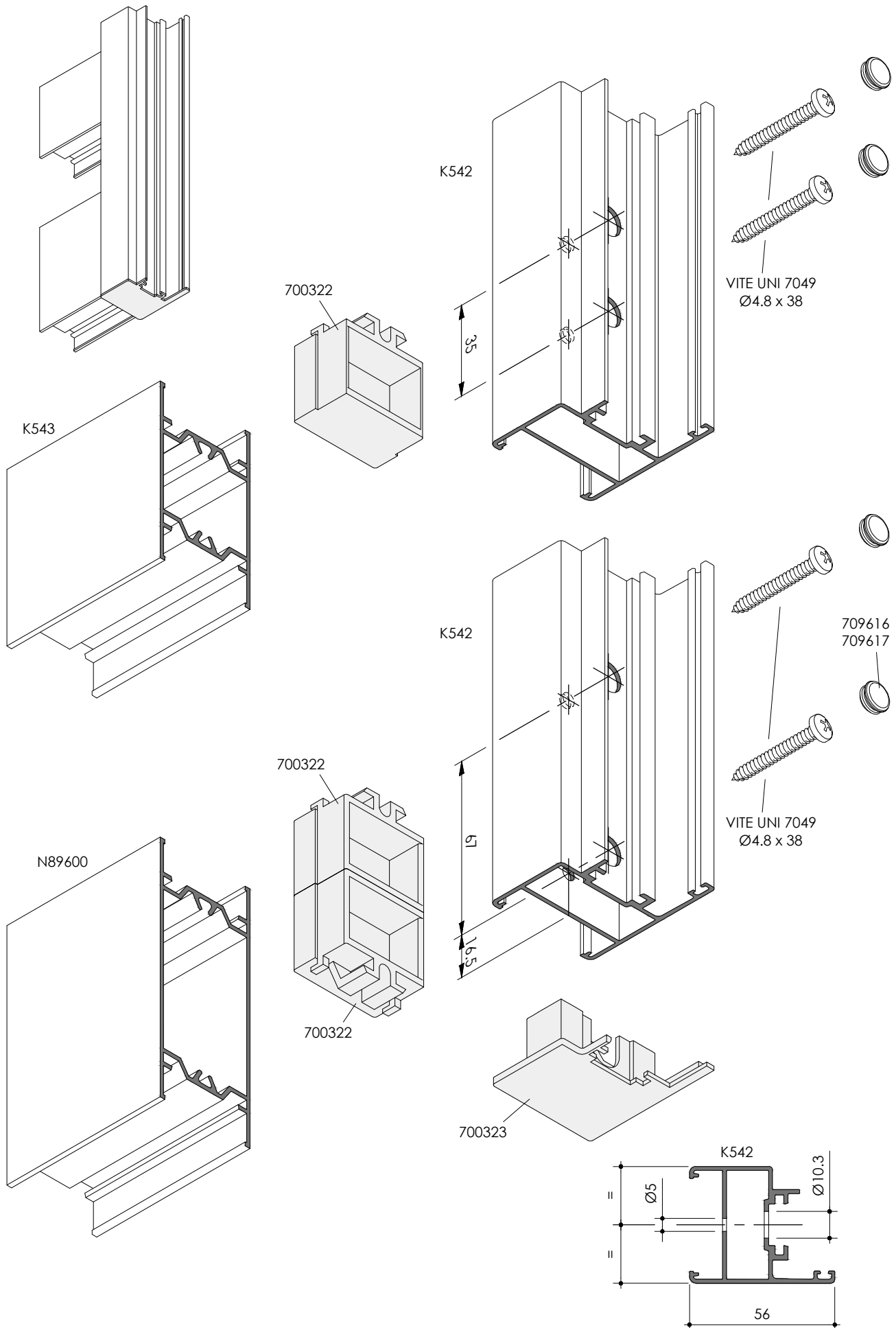
**SCHEMA DI MONTAGGIO TAPPI PERSIANA - art. 700320, 700321 E 700322**  
**PLUGS FOR SHUTTER ASSEMBLING DIAGRAM - art. 700320, 700321 AND 700322**



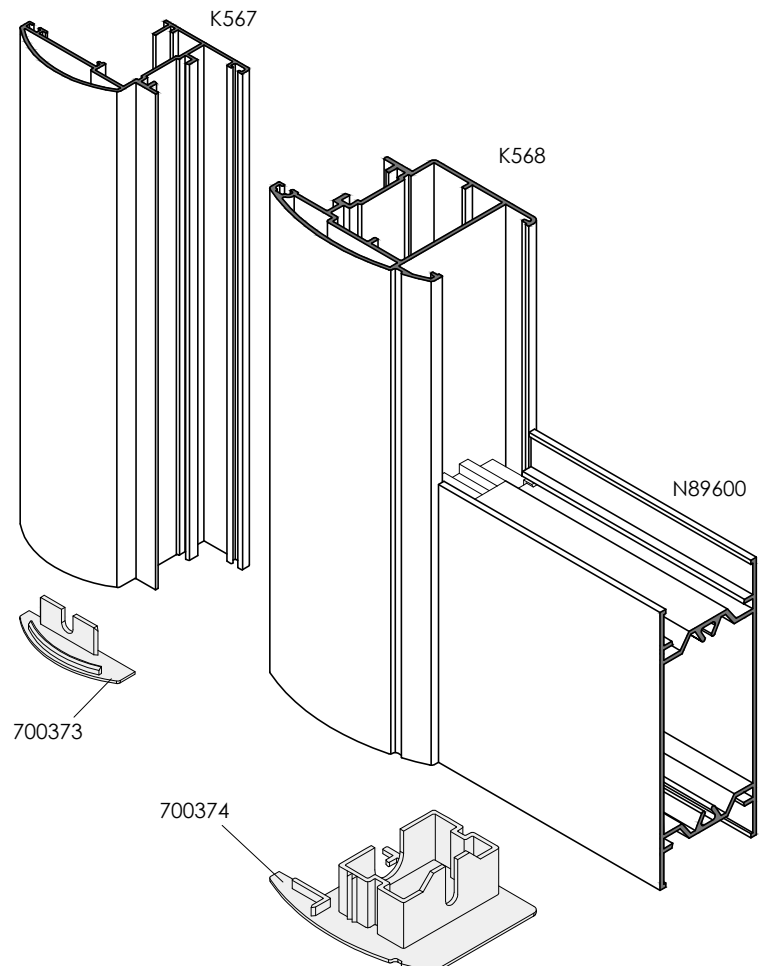
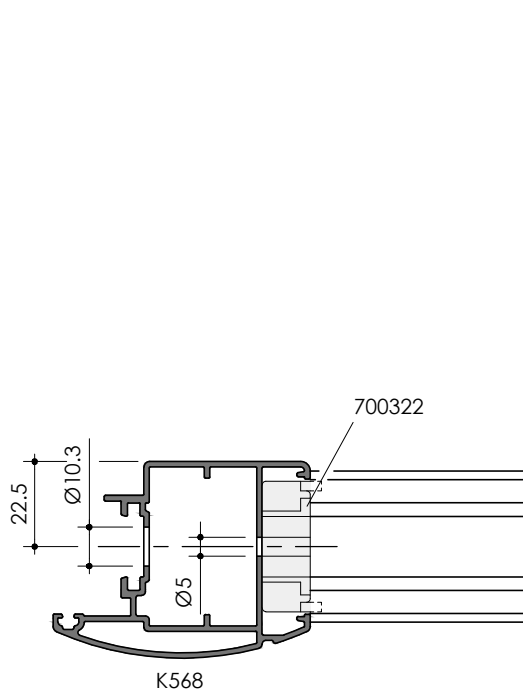
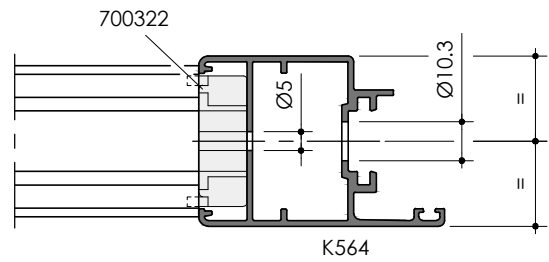
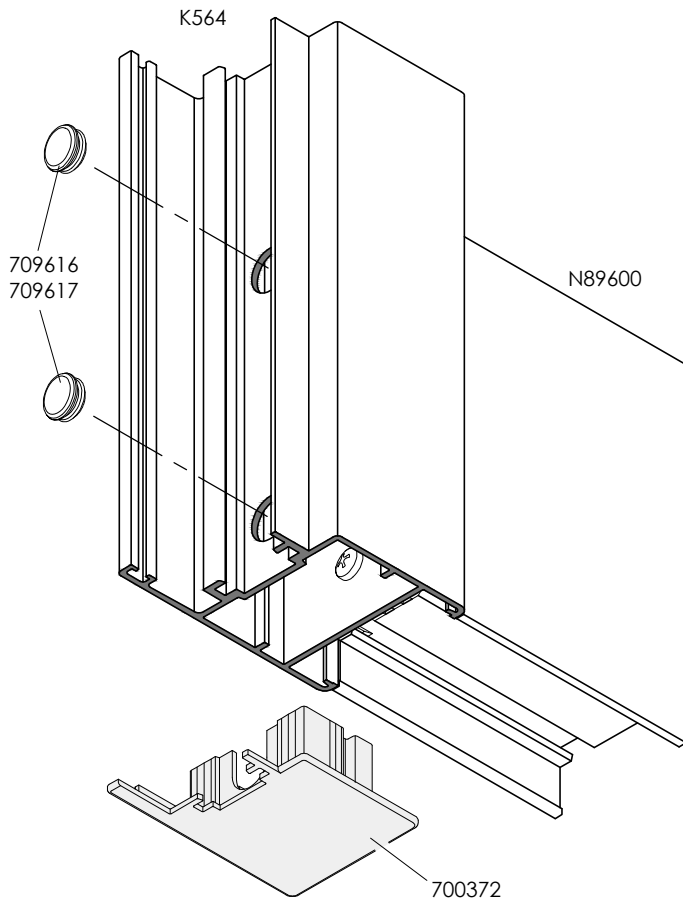
**SCHEMA DI MONTAGGIO TAPPI PERSIANA - art. 700319 E 700375**  
**PLUGS FOR SHUTTER ASSEMBLING DIAGRAM - art. 700319 AND 700375**



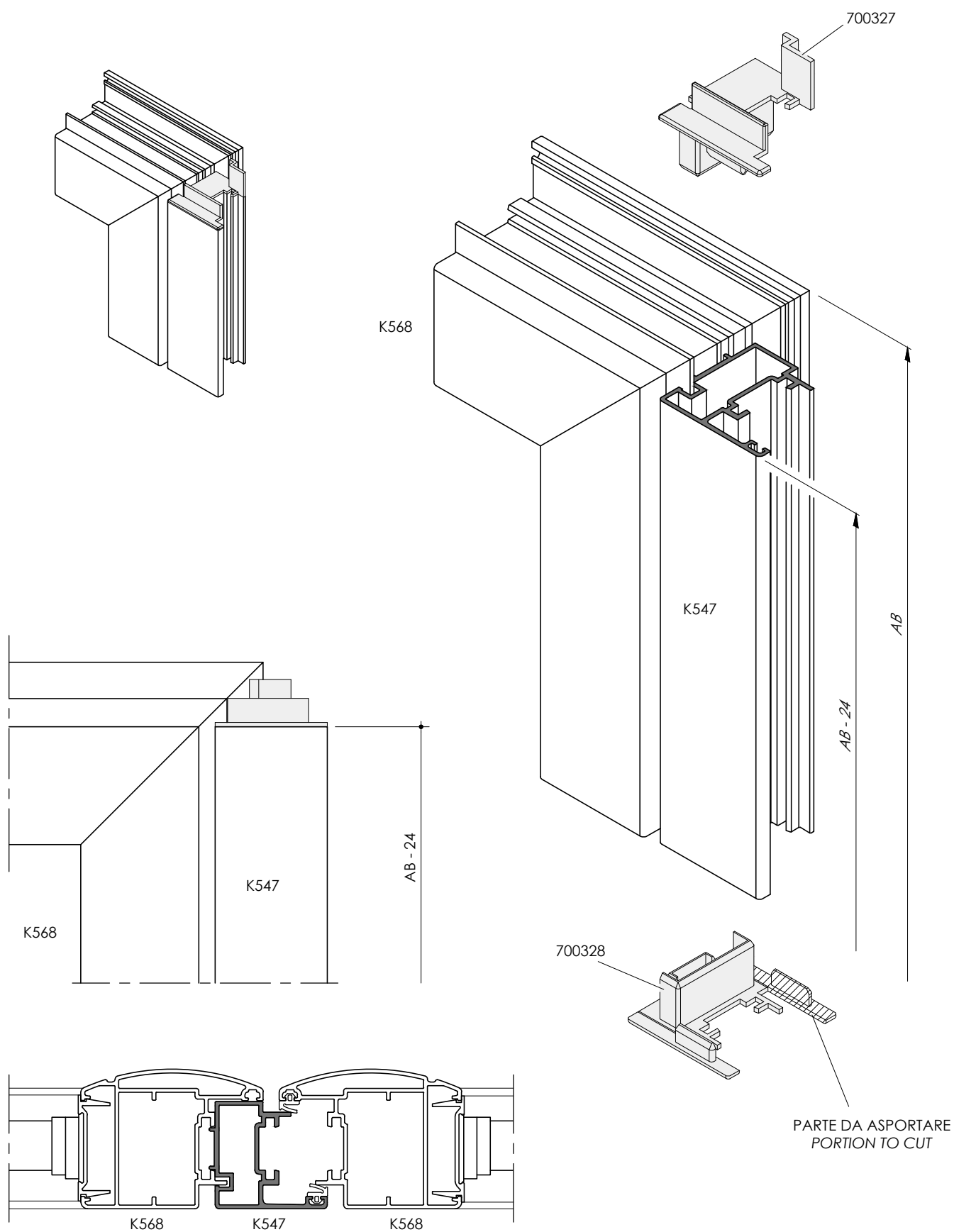
**SCHEMA DI MONTAGGIO TAPPI PERSIANA - art. 700322 E 700323**  
**PLUGS FOR SHUTTER ASSEMBLING DIAGRAM - art. 700322 AND 700323**



## SCHEMA DI MONTAGGIO TAPPI PERSIANA PLUGS FOR SHUTTER ASSEMBLING DIAGRAM

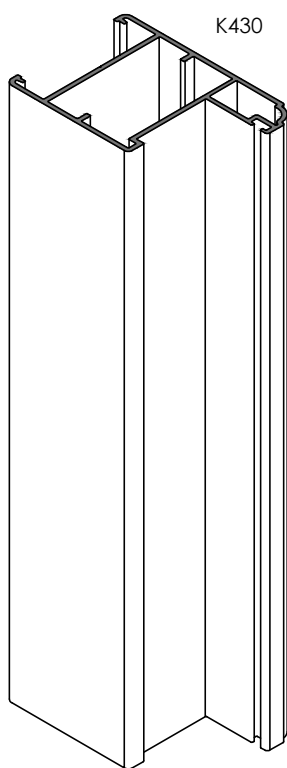


## SCHEMA DI MONTAGGIO TAPPI STULP STULP PLUGS ASSEMBLING DIAGRAM



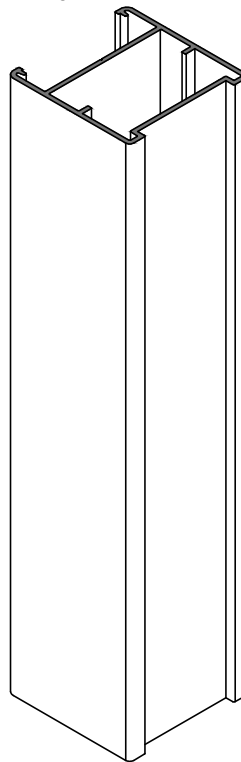
# SCHEMA DI MONTAGGIO TAPPI PERSIANA - art. 700376

## PLUGS FOR SHUTTER ASSEMBLING DIAGRAM - art. 700376

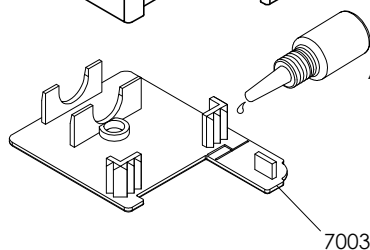


K430

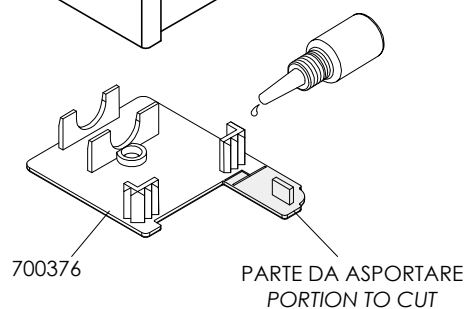
K428



| PROFILO<br>SECTION | TAPPO<br>PLUG |
|--------------------|---------------|
| K428               | 700376        |
| K430               | 700376        |
| K433               | 700376        |



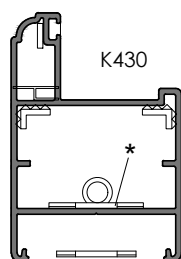
Applicare una goccia  
di cianoacrilato



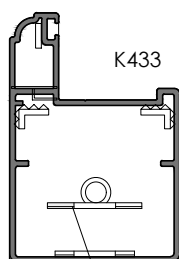
PARTE DA ASPORTARE  
PORTION TO CUT



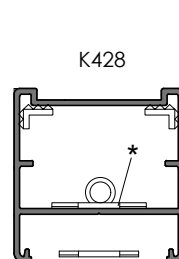
PARTE DA ASPORTARE PER IL PASSAGGIO DEL CATENACCIO  
PART TO REMOVE FOR THE PASSAGE OF BOLT



K430



K433



K428

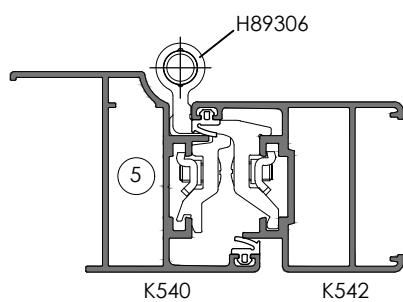
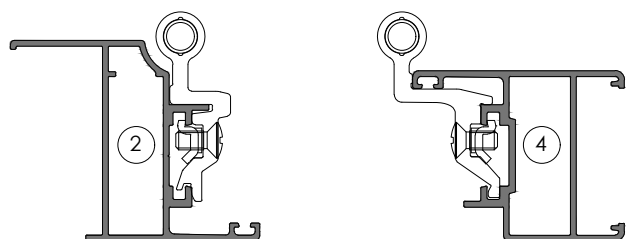
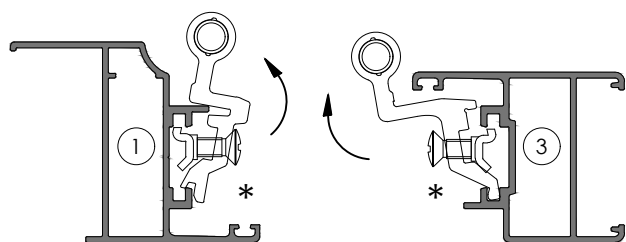
PARTE DA ASPORTARE SUL TAPPO LATO PASSAGGIO PERNO DI CHIUSURA  
PART TO REMOVE ON THE PLUG IN CORRESPONDENCE OF CLOSING PIN

\* SUL LATO PASSAGGIO PERNO DI CHIUSURA USARE VITE 4.8x38 TSP UNI EN ISO 7050  
USE 4.8x38 TSP UNI EN ISO 7050 SCREW IN CORRESPONDENCE OF CLOSING PIN

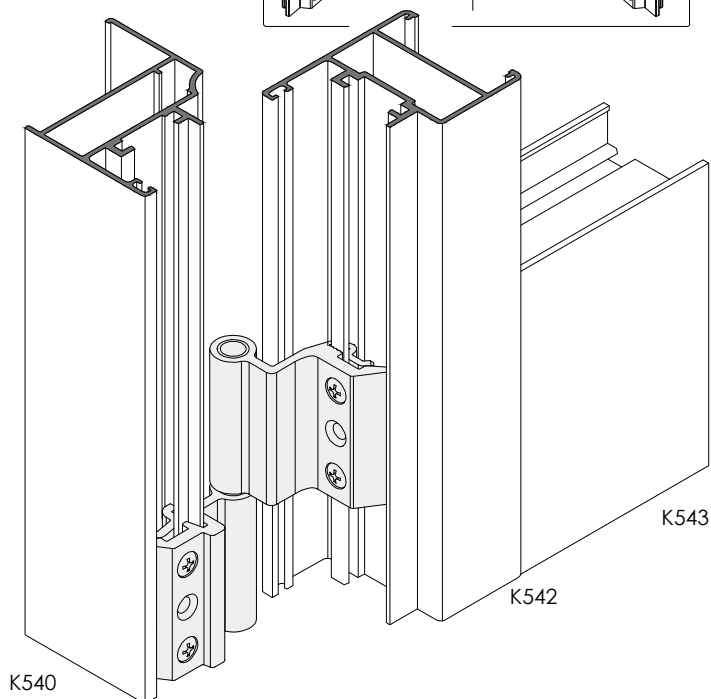
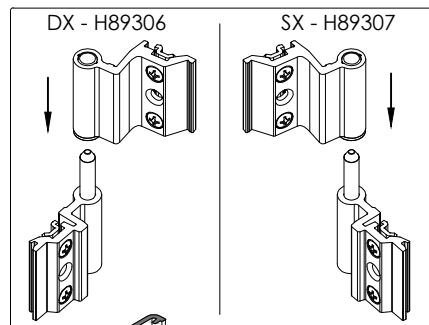


## SCHEMA DI MONTAGGIO CERNIERE DUE ALI TWO-WING HINGES ASSEMBLING DIAGRAM

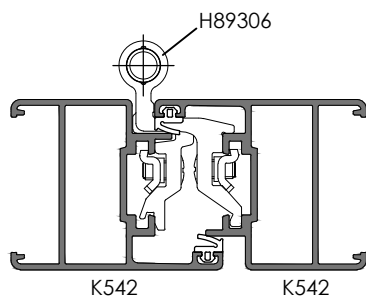
### MONTAGGIO - ASSEMBLING



\* Se necessario allentare le viti della contropiastra  
\* If necessary, loosen the counterplate screws

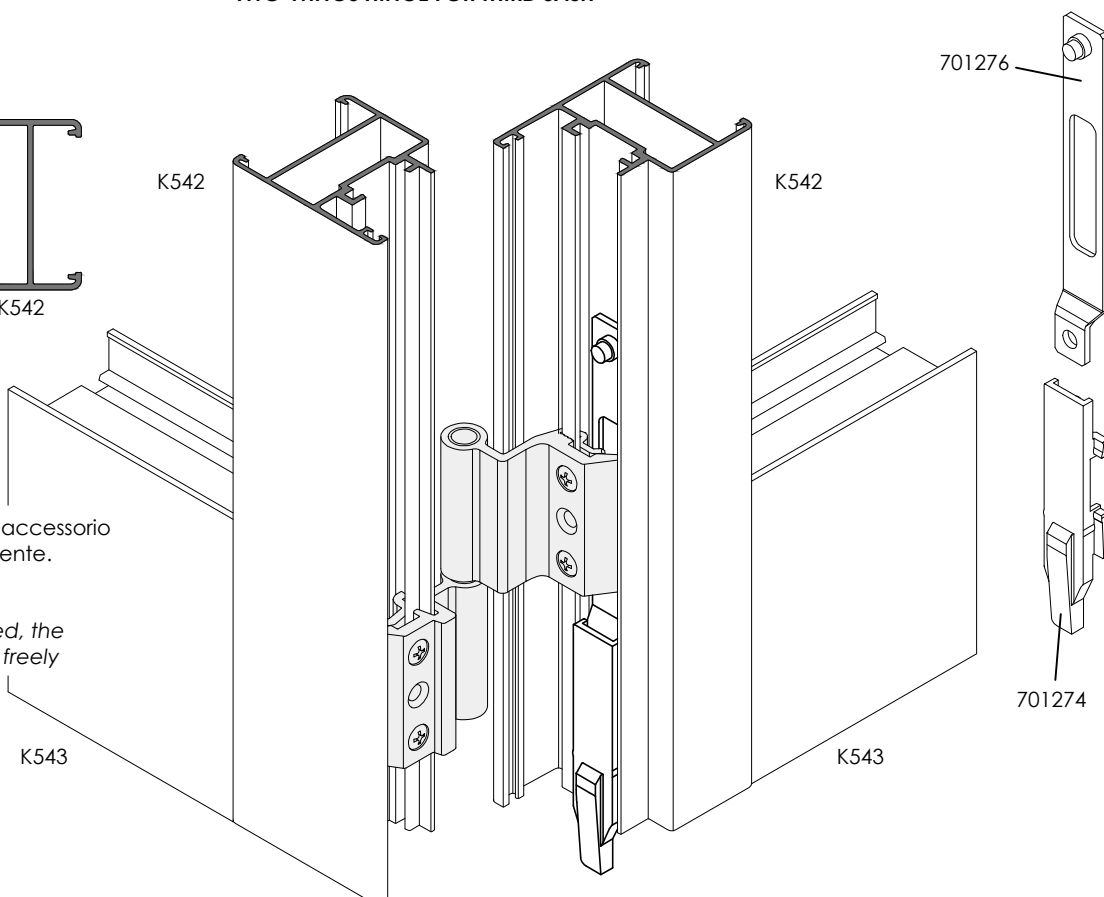


### CERNIERA A DUE ALI PER TERZA ANTA TWO-WINGS HINGE FOR THIRD SASH

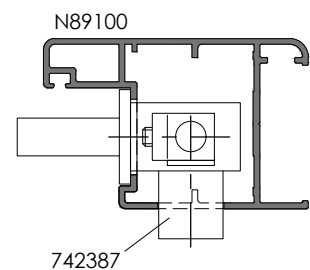
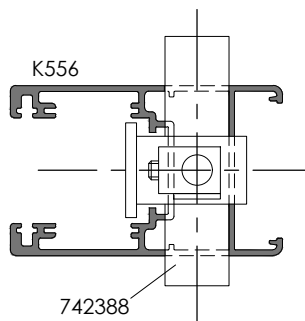
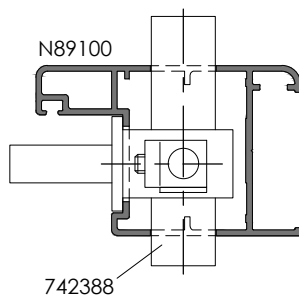
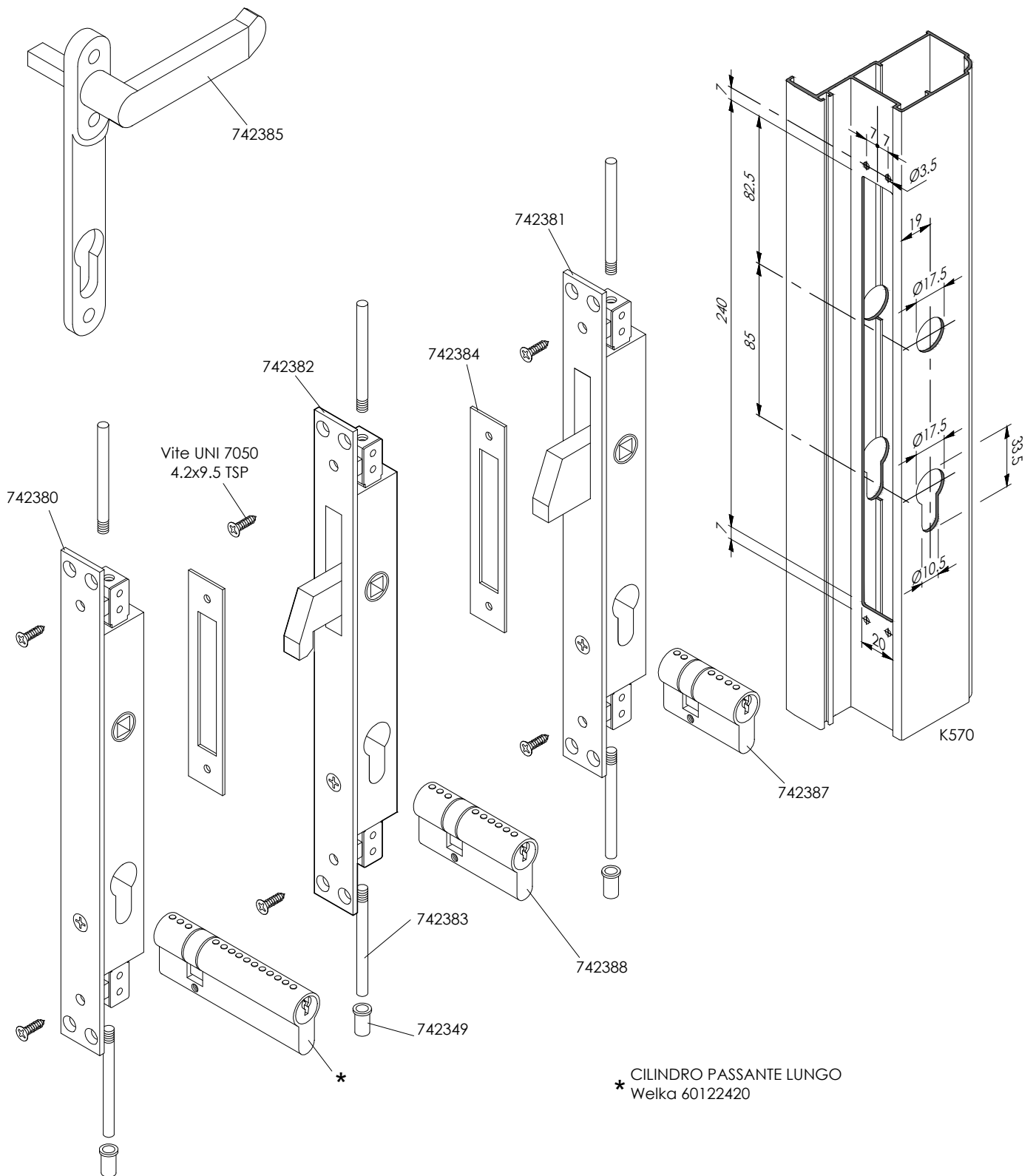


\* Attenzione inserimento.  
Una volta fissata la cerniera, l'accessorio 701276 deve scorrere liberamente.

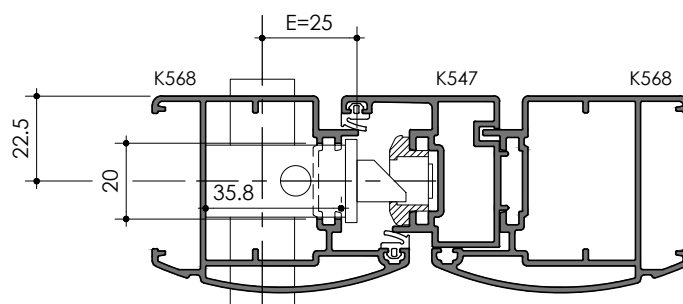
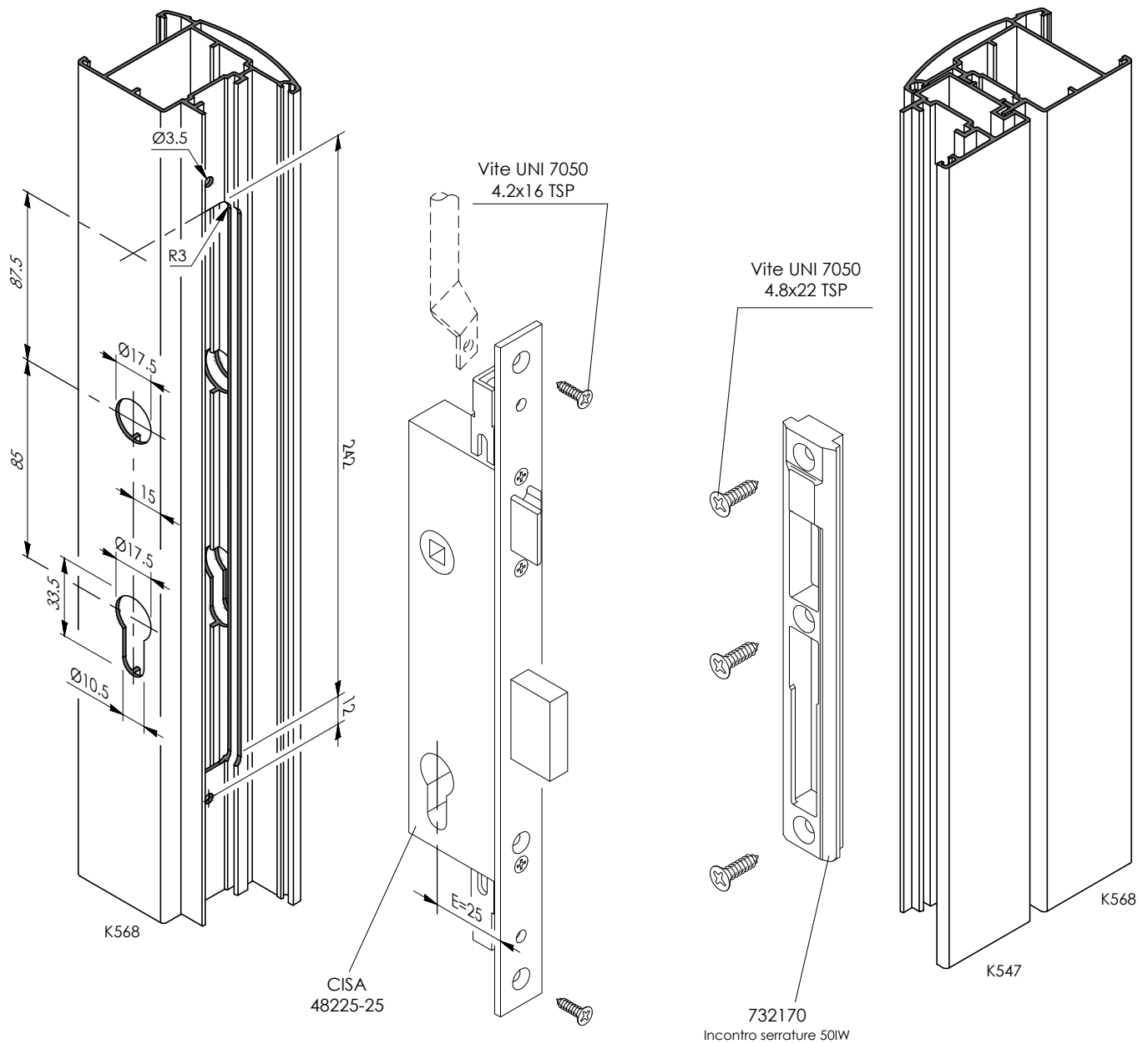
\* Inset attention.  
Once the Hinge has been fixed, the accessory 701276 it must flow freely



## SCHEMA DI MONTAGGIO SERRATURA LOCKING DEVICE ASSEMBLING DIAGRAM

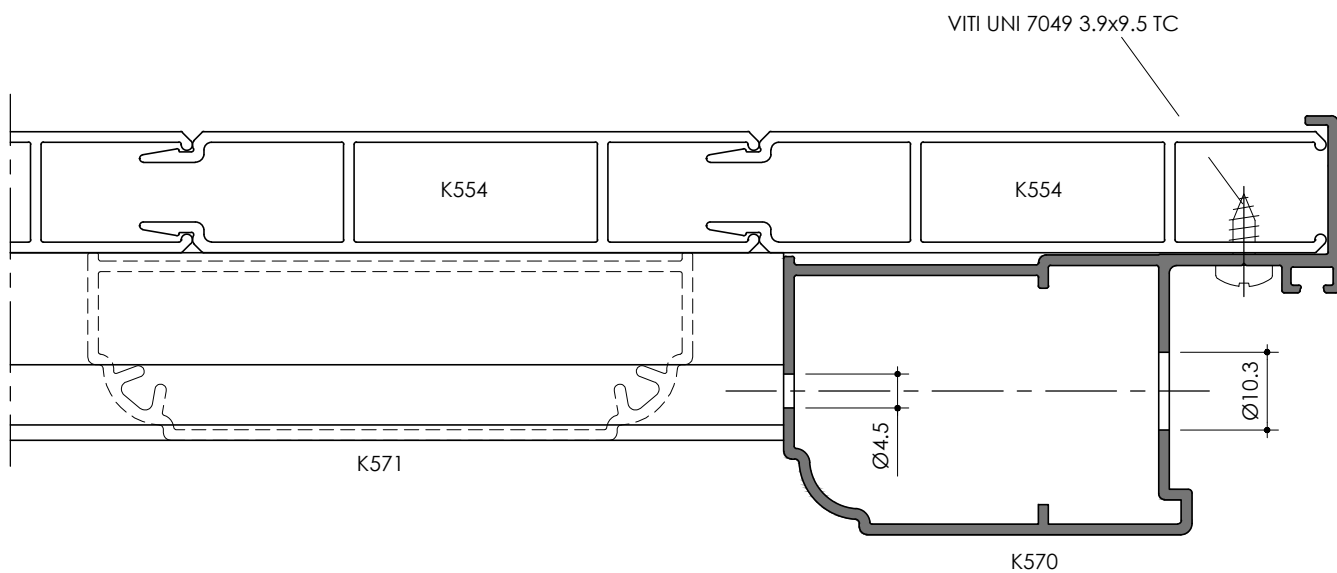
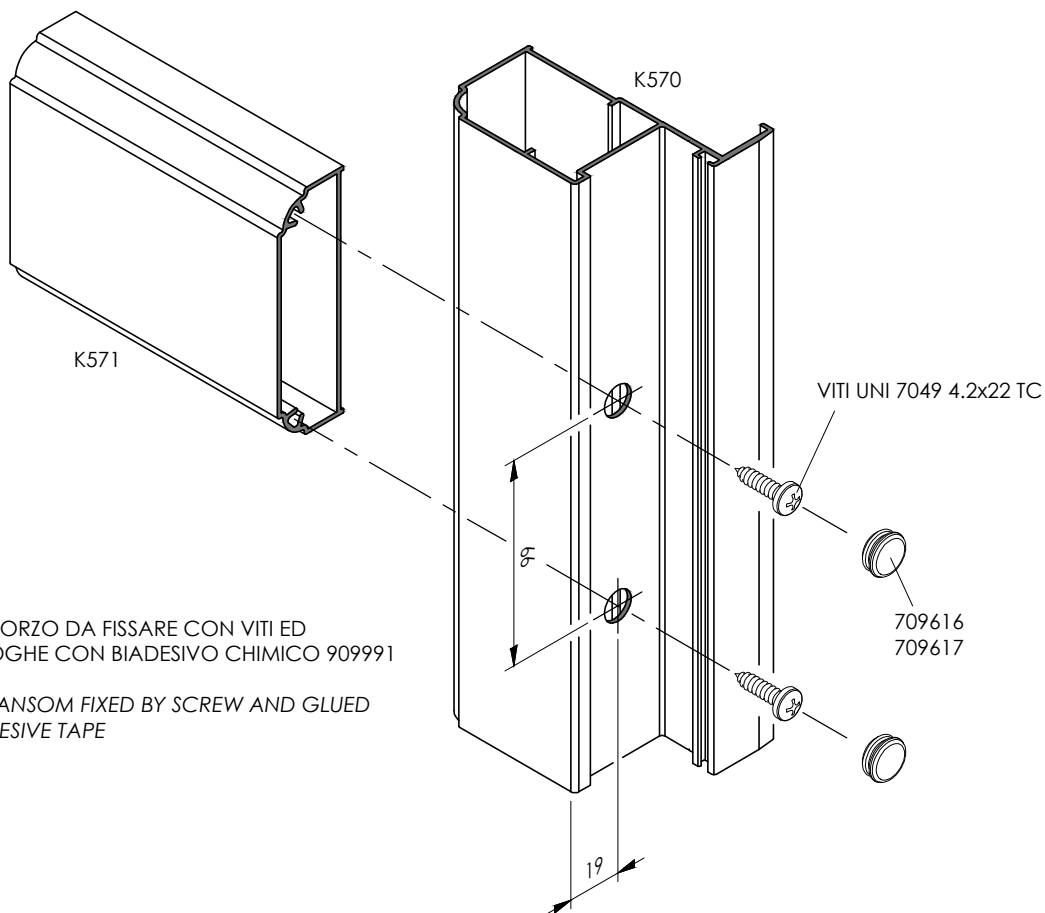
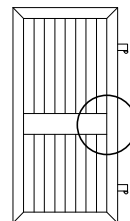


**SCHEMA DI MONTAGGIO SERRATURA**  
**LOCKING DEVICE ASSEMBLING DIAGRAM**

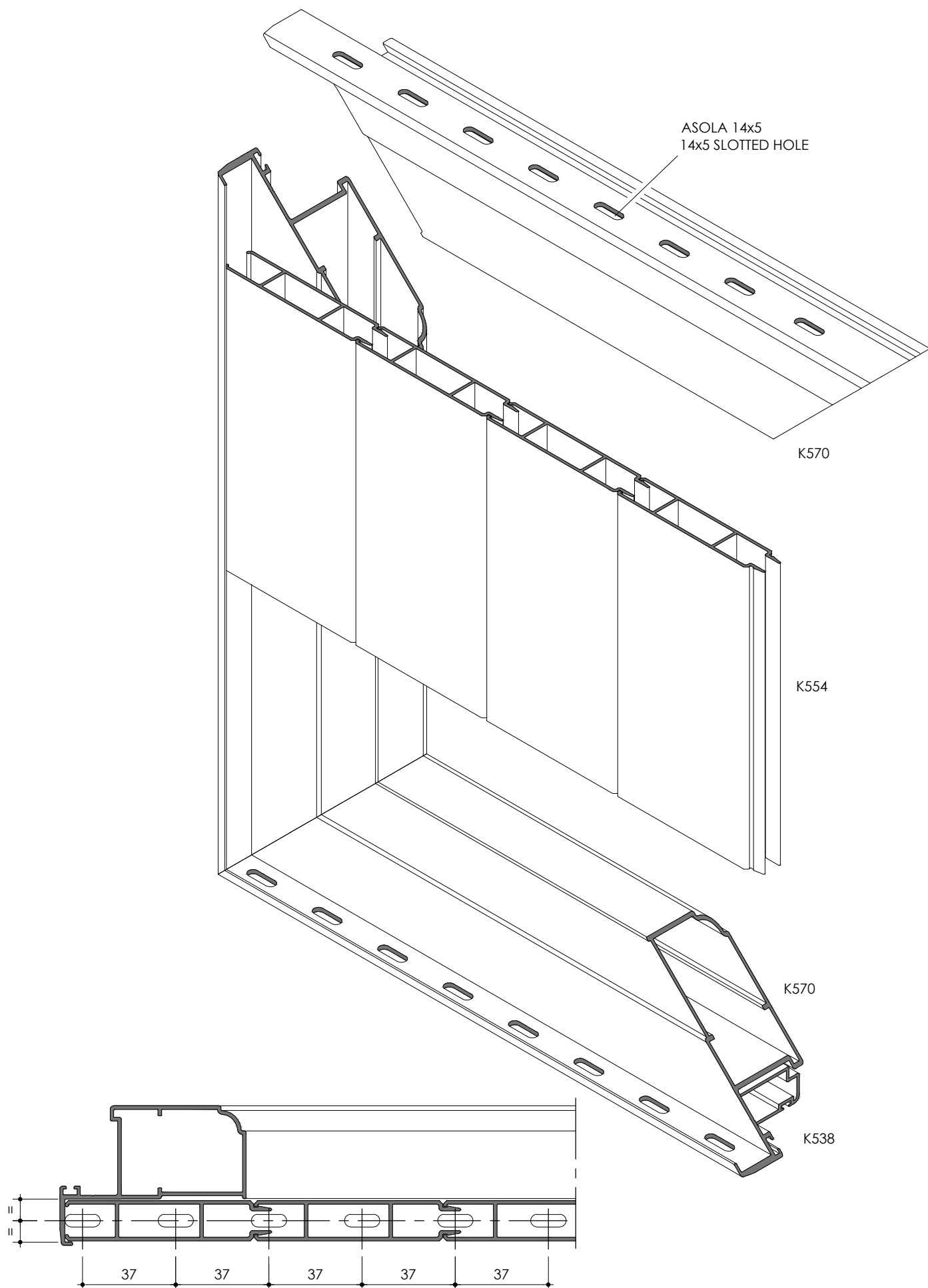


## SCHEMA DI CONNESSIONE TRAVERSO K571 SU MONTANTE K570 K571 TRANSOM ON K570 SECTION CONNECTION DIAGRAM

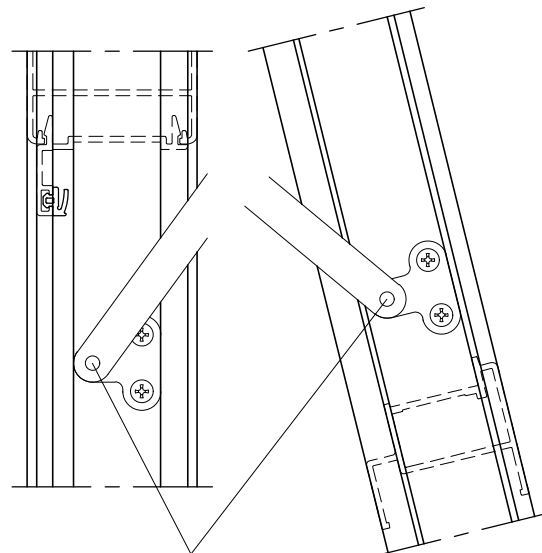
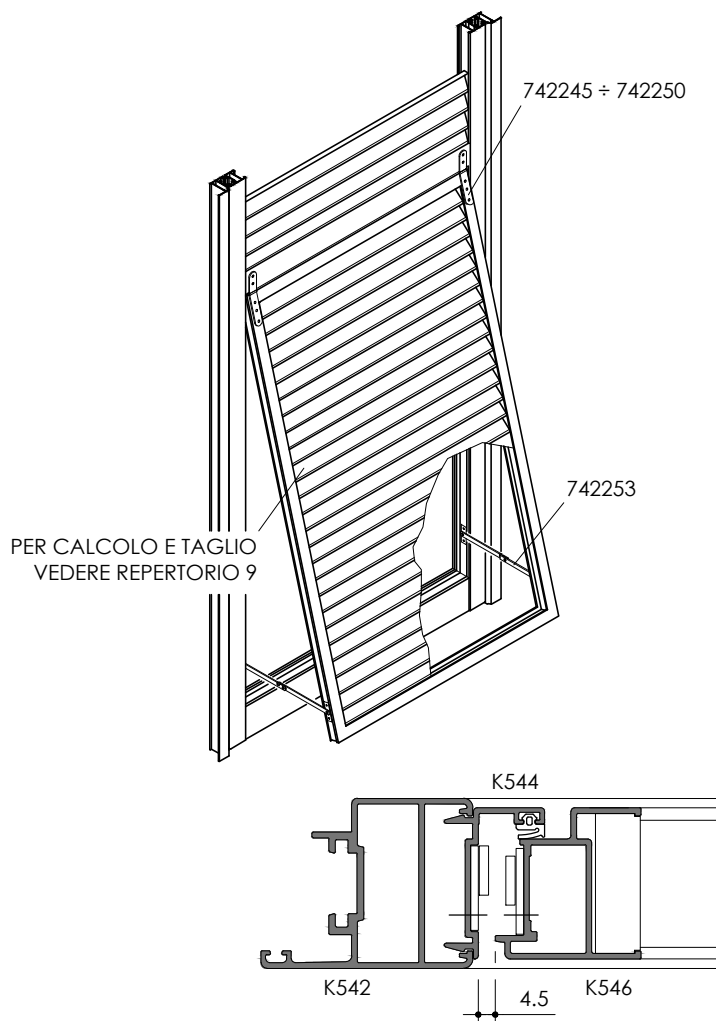
PER TIPOLOGIA "SCURONE"  
FOR "SCURONE" SHUTTER



**SCHEMA DI LAVORAZIONE ASOLE DI AREAZIONE SU K570**  
**AERATION SLOTTED HOLE ON K570 MACHINING DIAGRAM**

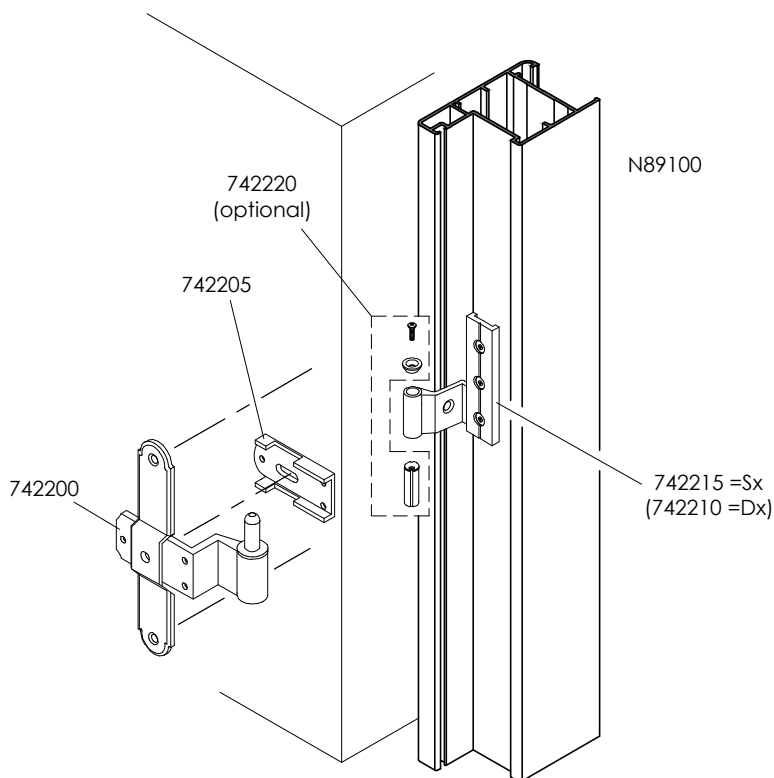


## SCHEMA DI APPLICAZIONE ACCESSORI PER GENOVESE GENOVESE HARDWARE ASSEMBLING DIAGRAM



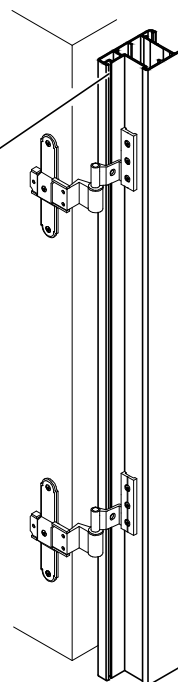
ESEGUIRE UN FORO SUL PROFILO IN CORRISPONDENZA  
DELLA RIBATTITURA PER FAVORIRE IL CORRETTO  
MOVIMENTO DELL'ACCESSORIO

## SCHEMA DI MONTAGGIO CARDINE A MURO PER FISSAGGIO INTERNO PIVOT ASSEMBLING DIAGRAM - WALL INTERNAL FIXING

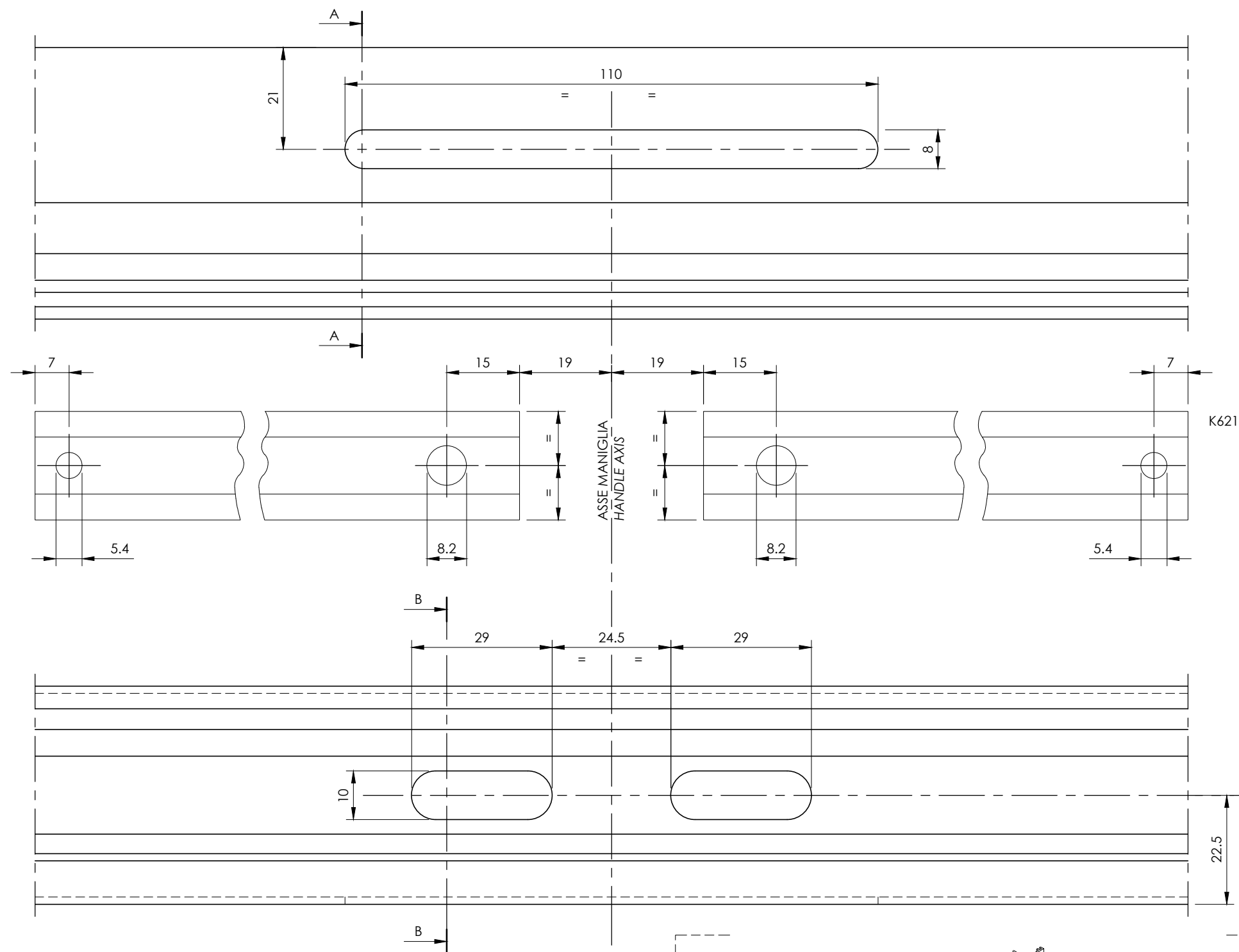


IN QUESTA APPLICAZIONE  
MONTARE GOMMA 809610

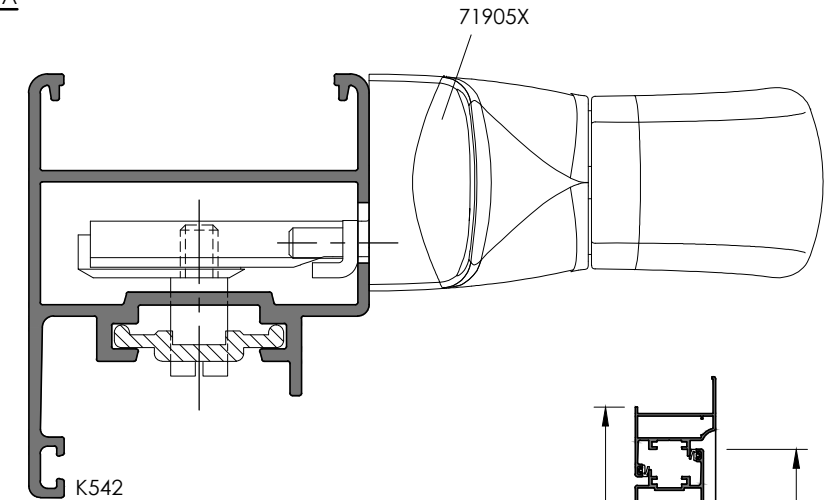
FOR THIS APPLICATION  
MOUNT GASKET 809610



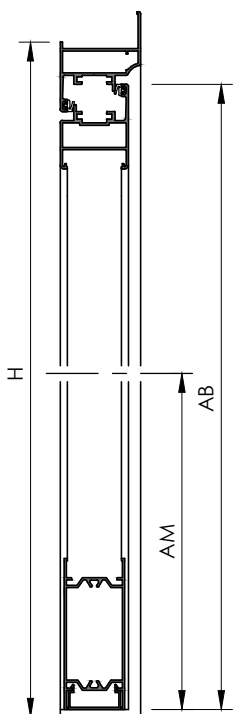
**SCHEMA DI MONTAGGIO MANIGLIA PER APERTURE ESTERNE art. 71905X CON GRUPPO CHIUSURA art. 701274**  
**TOP-HUNG WINDOW HANDLE art. 71905X WITH SHUTTER CLOSING KITS art. 701274 ASSEMBLING DIAGRAM**



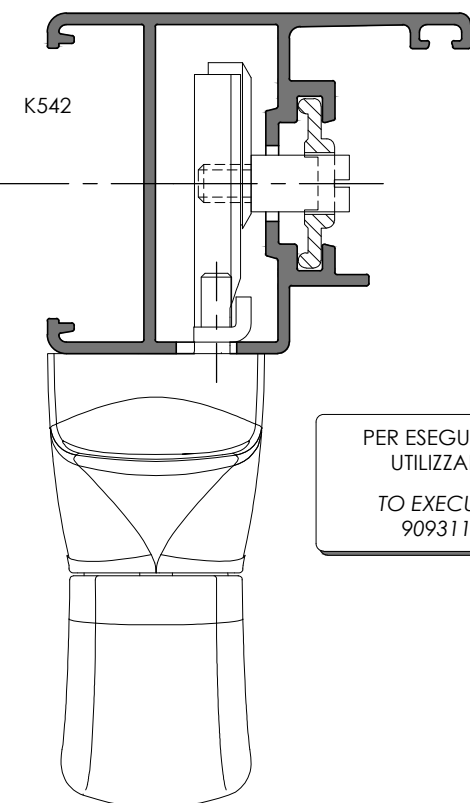
SEZ A-A



Asta di comando inferiore = AM - 76  
Asta di comando superiore = AB - AM - 90



SEZ B-B

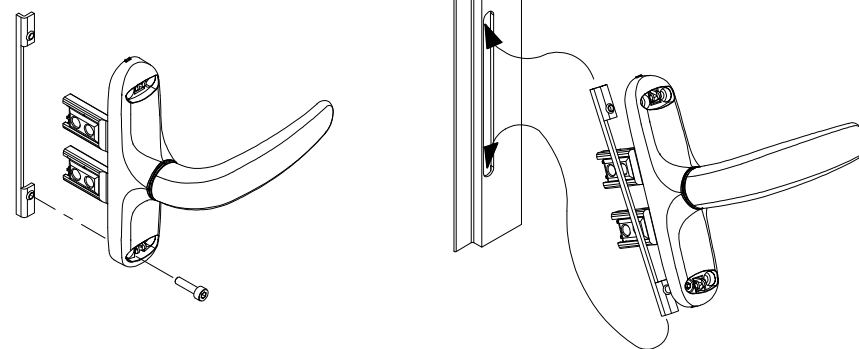


PER ESEGUIRE QUESTE LAVORAZIONI  
UTILIZZARE TRANCIANTE 909311

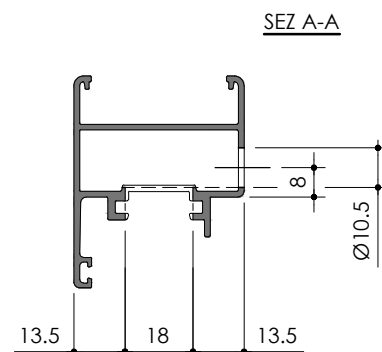
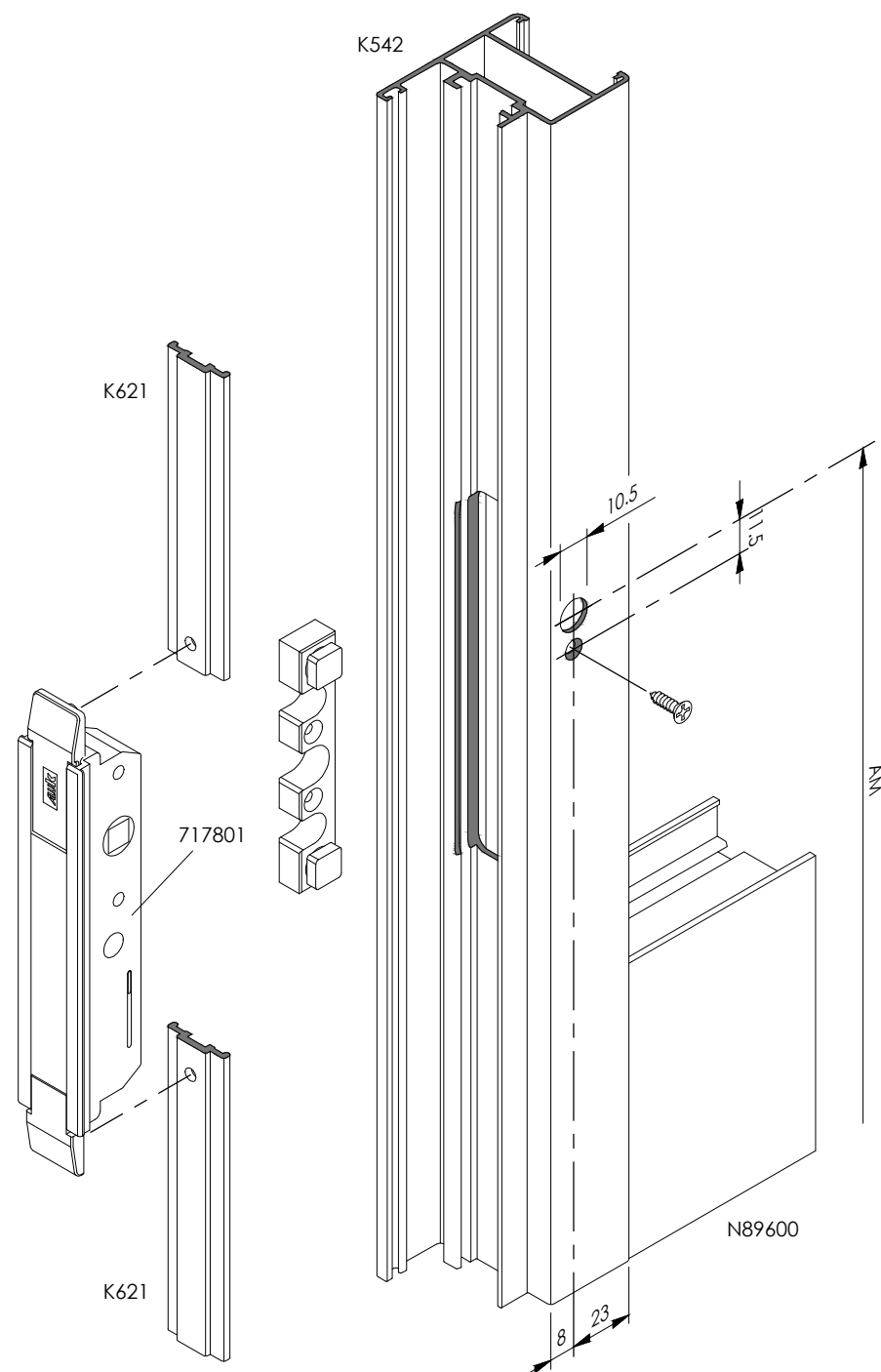
TO EXECUTE THESE DRILLINGS USE  
909311 BLANKING MACHINE

## SEQUENZA DI MONTAGGIO

### ASSEMBLY SEQUENCE

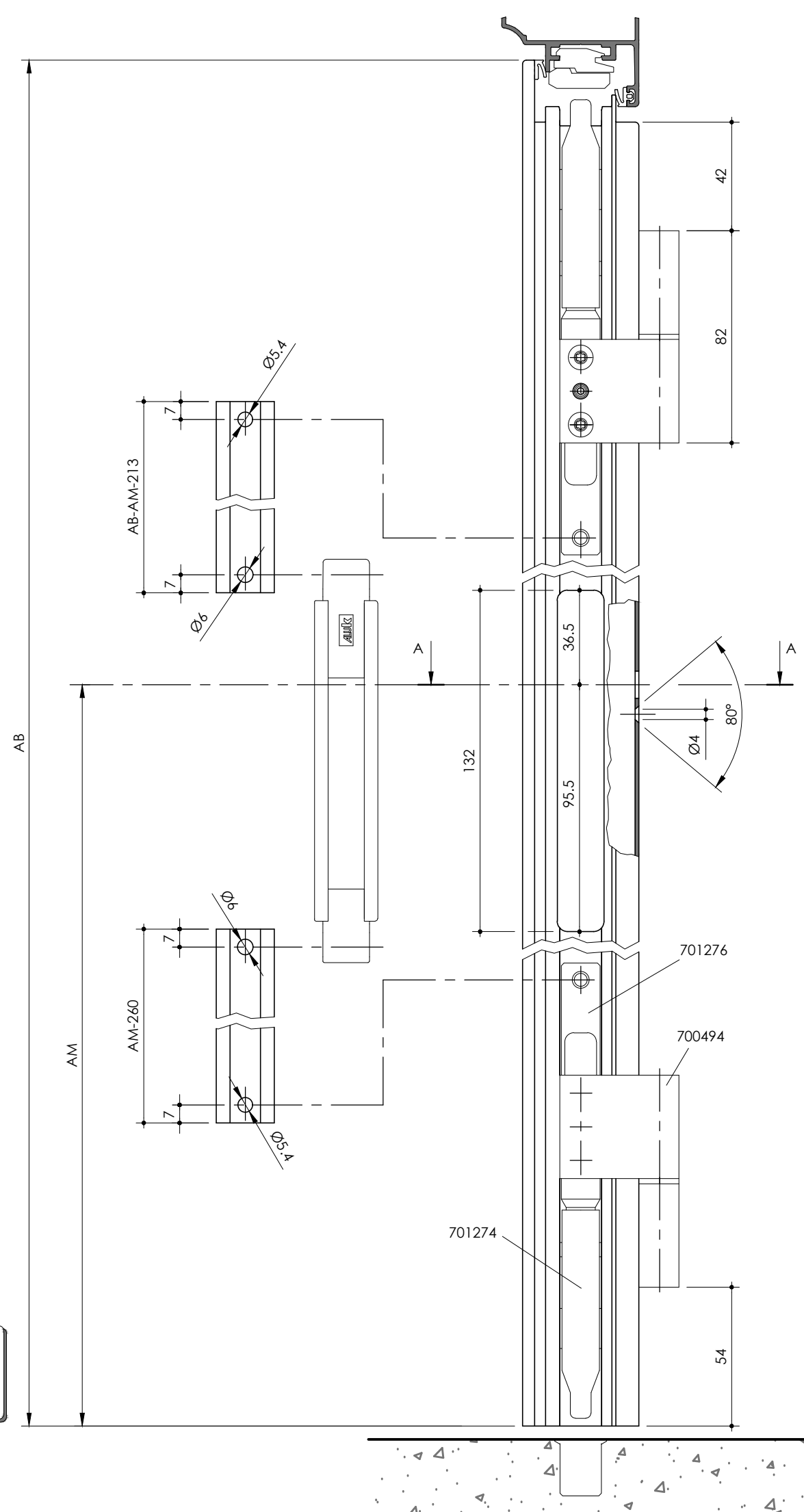


**SCHEMA DI MONTAGGIO CREMONESE AD INCASSO BIDIREZIONALE art. 717801  
PER CHIUSURA TERZA ANTA  
717801 BIDIRECTIONAL BUILT-IN HANDLE BOLT FOR THIRD SASH CLOSING  
ASSEMBLING DIAGRAM**



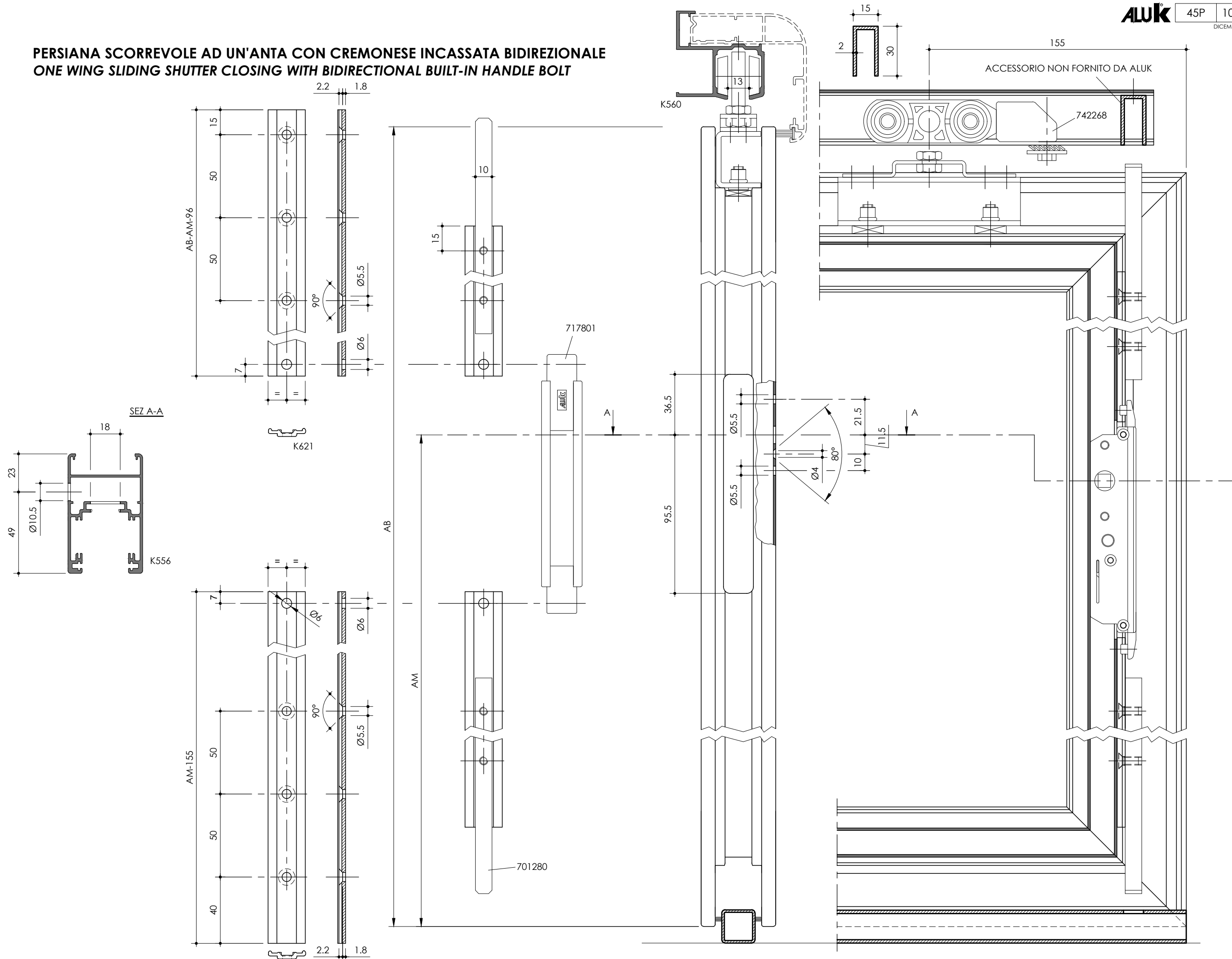
PER ESEGUIRE QUESTE LAVORAZIONI  
UTILIZZARE TRANCIANTE 909311

TO EXECUTE THESE DRILLINGS USE  
909311 BLANKING MACHINE



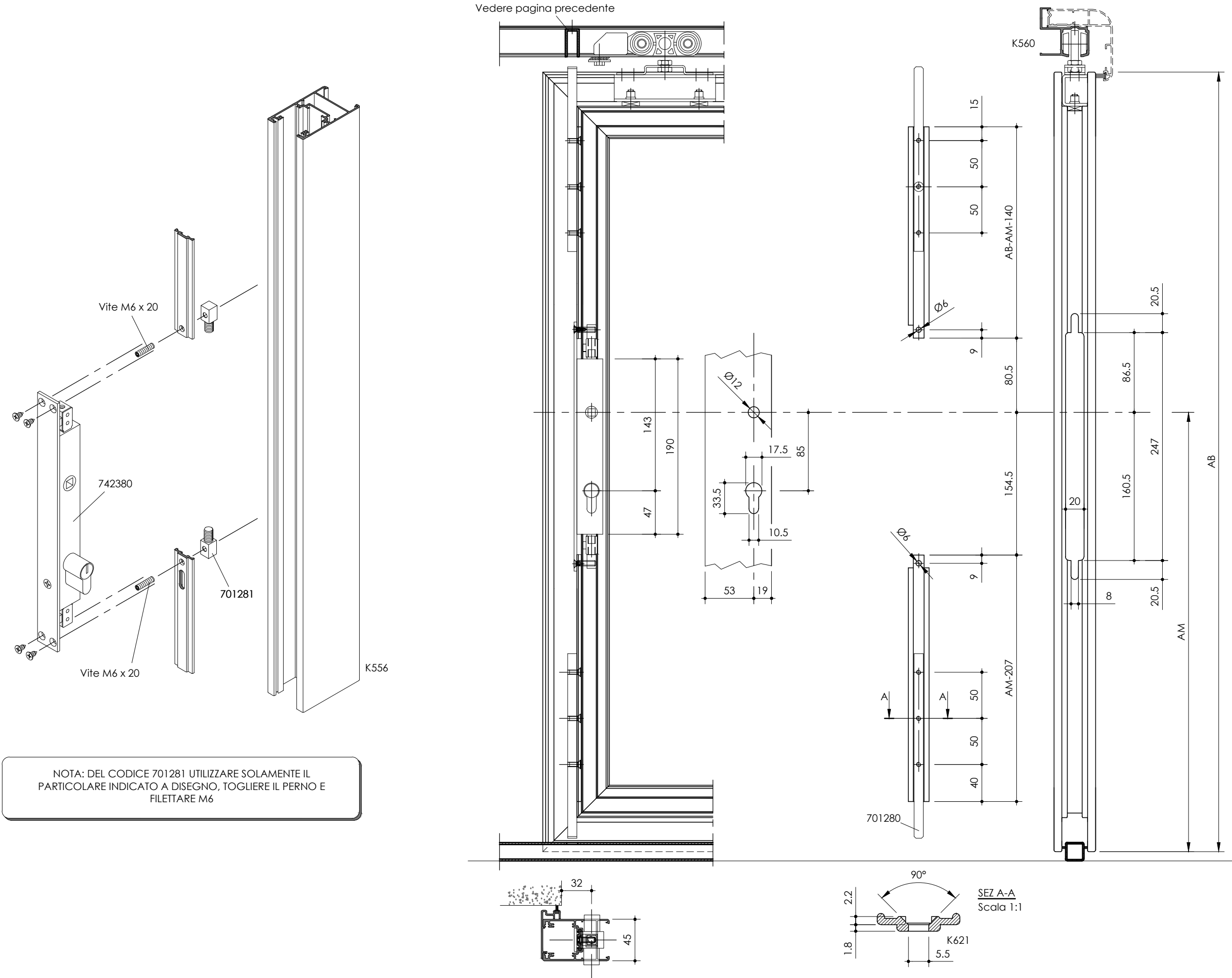


**PERSIANA SCORREVOLE AD UN'ANTA CON CREMONESE INCASSATA BIDIREZIONALE**  
**ONE WING SLIDING SHUTTER CLOSING WITH BIDIRECTIONAL BUILT-IN HANDLE BOLT**

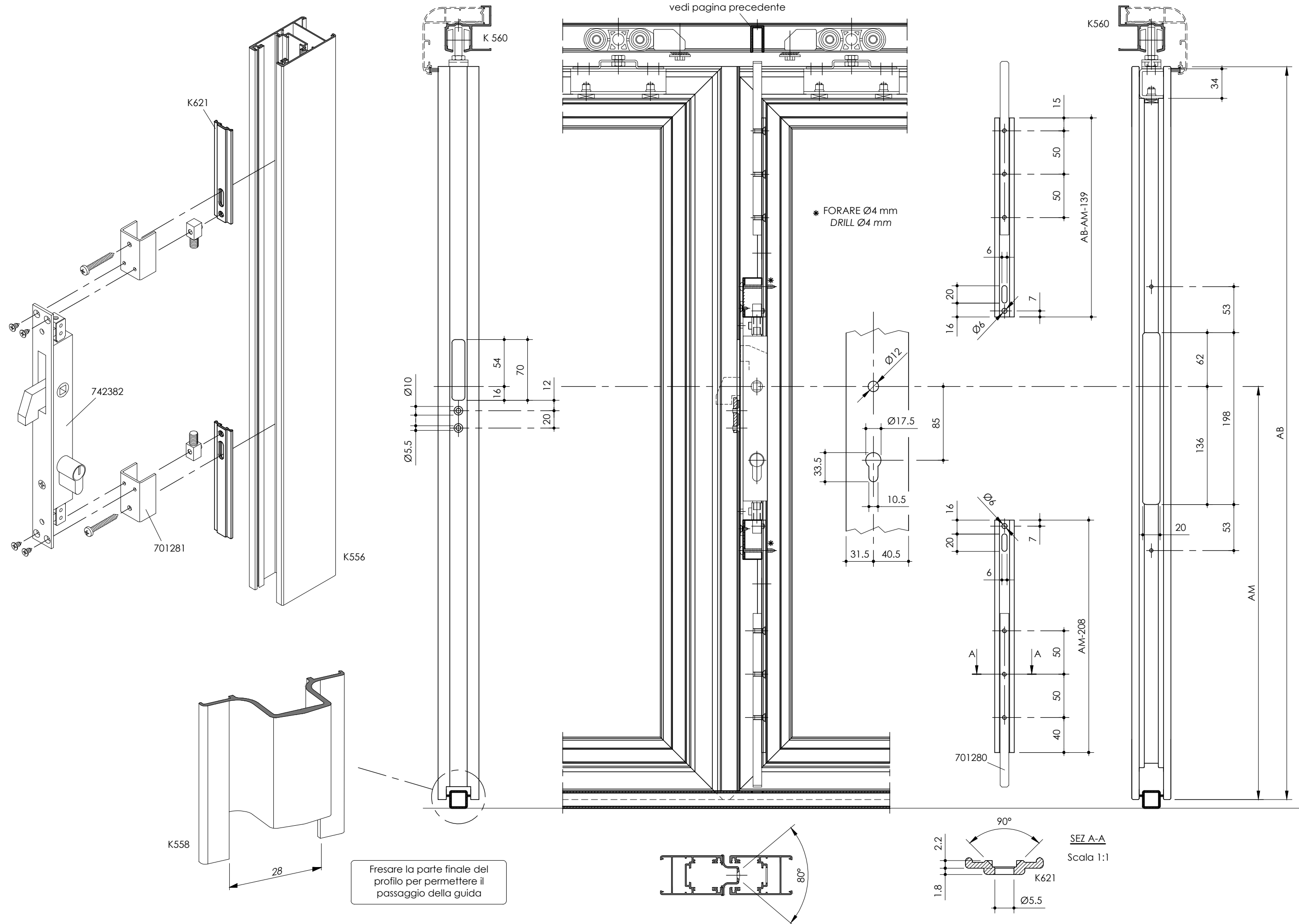


CHIUSURA PERSIANA SCORREVOLE A UN'ANTA CON SERRATURA

ONE WING SLIDING SHUTTER CLOSING WITH LOCKING DEVICE

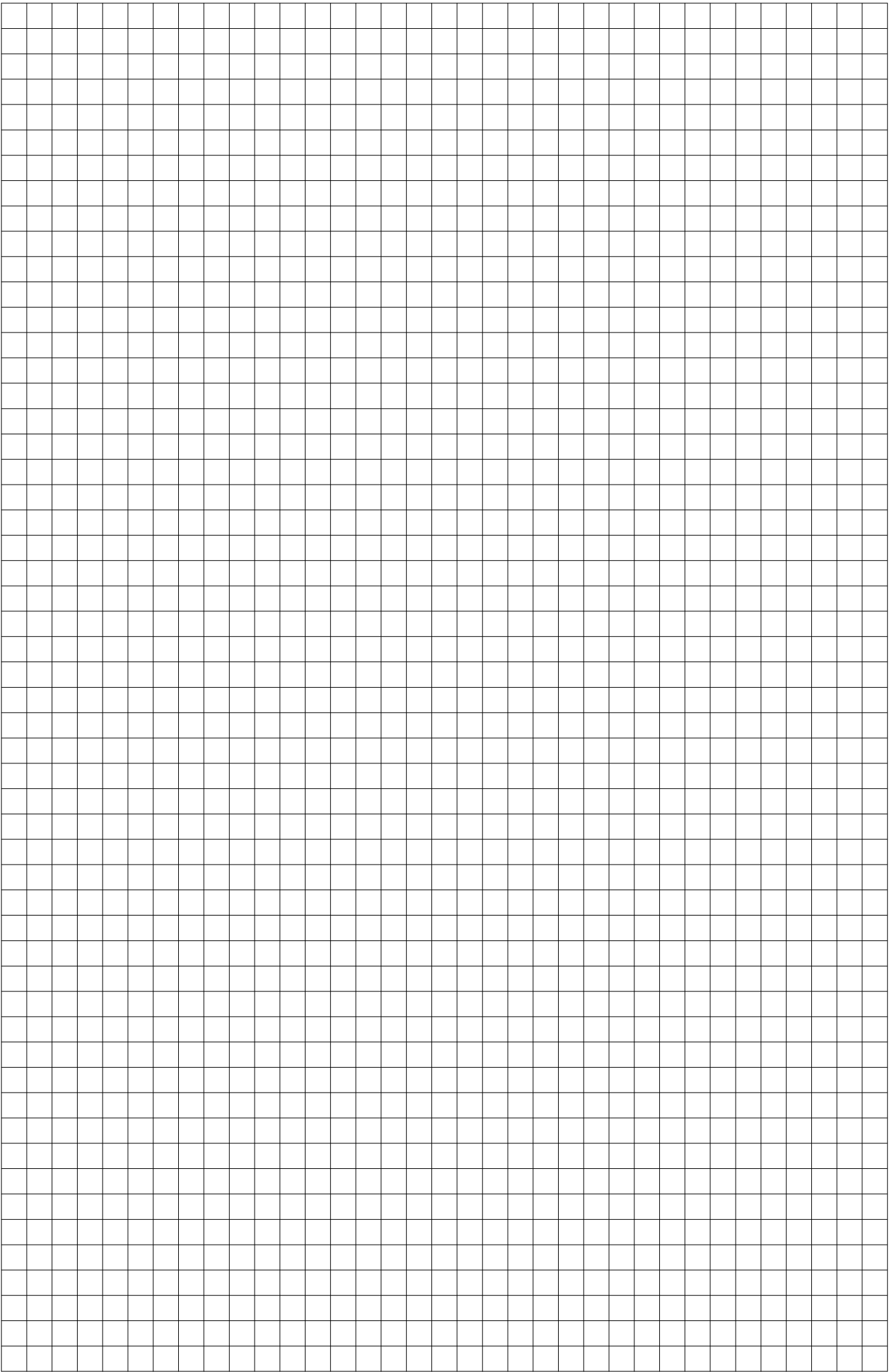
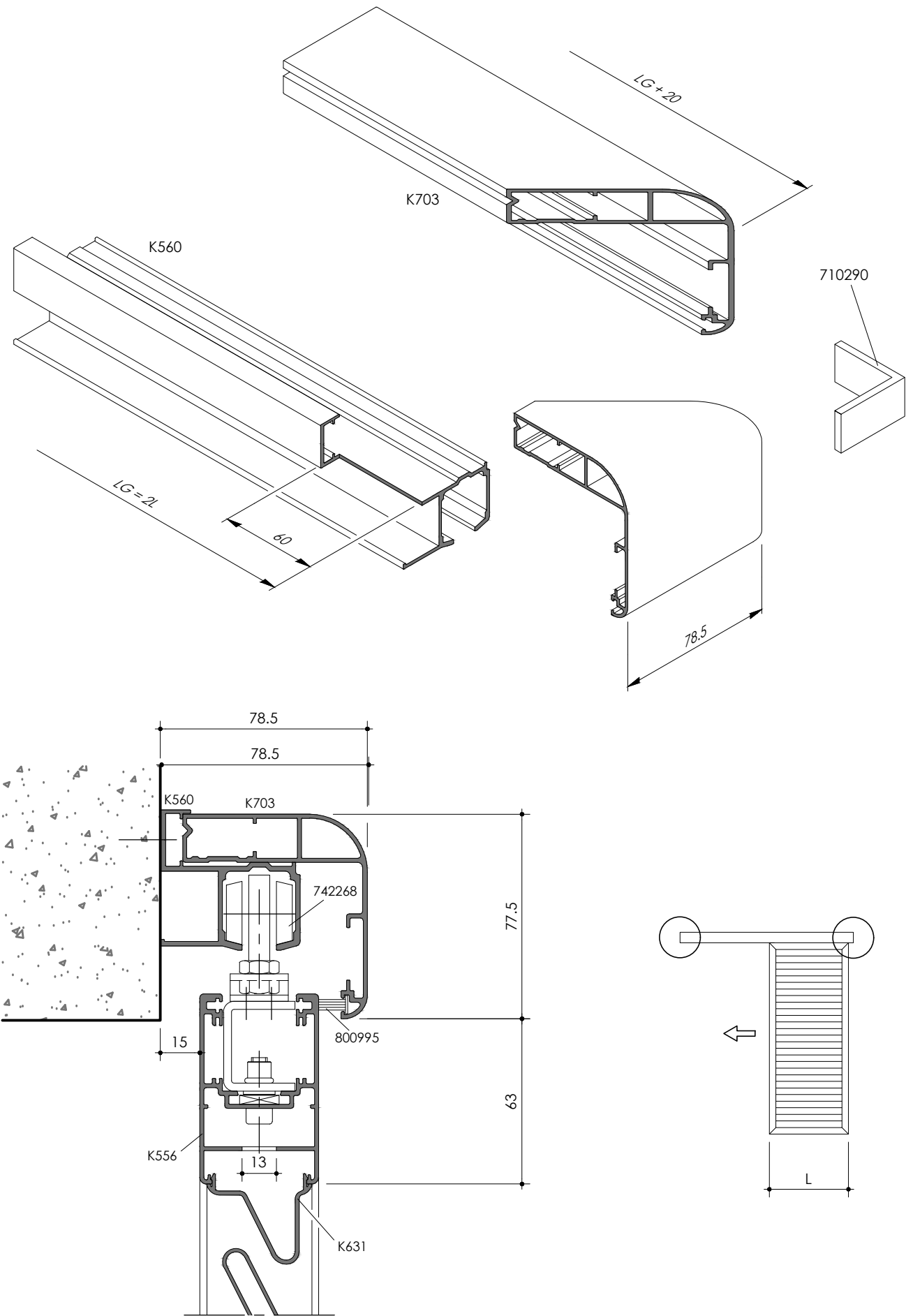


# CHIUSURA PERSIANA SCORREVOLE A DUE ANTE CON SERRATURA TWO WINGS SLIDING SHUTTER CLOSING WITH LOCKING DEVICE



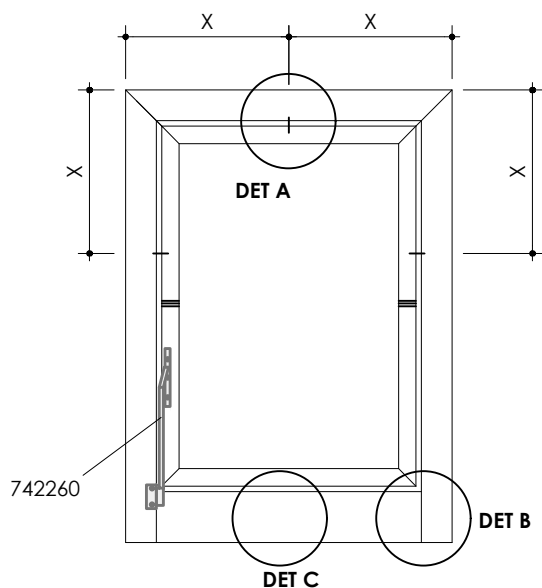
SCHEMA DI LAVORAZIONE PER APPLICAZIONE PROFILO DI COPERTURA K703

K703 COVERING SECTION MACHINING DIAGRAM

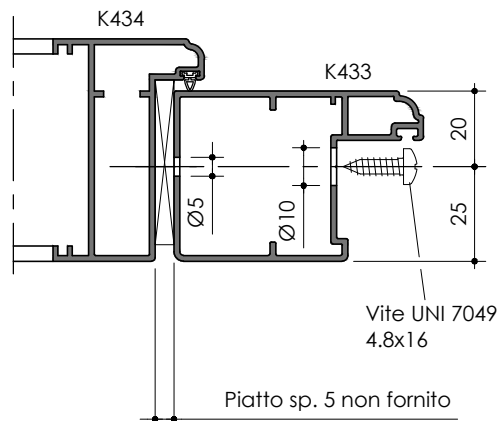


## SCHEMA DI CONNESSIONE TRAVERSO ZOCCOLO E MONTAGGIO CORNICI WING FRAME TRANSOM CONNECTION DIAGRAM

FISSARE IL PROFILO DI ANTINO K434 IN BASE ALLE DIMENSIONI  
FIX THE K434 PROFILE ACCORDING TO THE SIZE



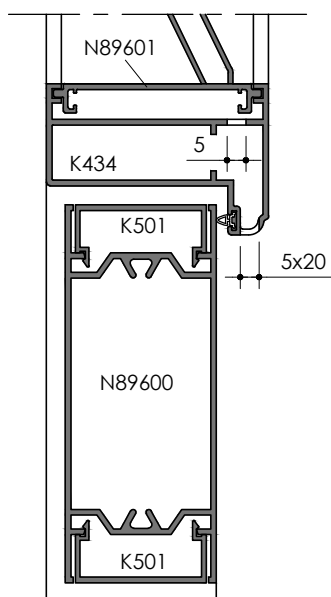
DET A



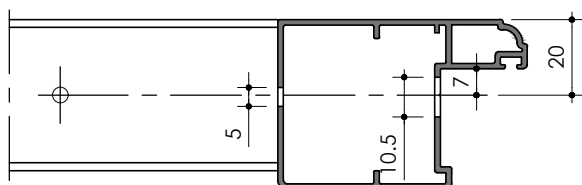
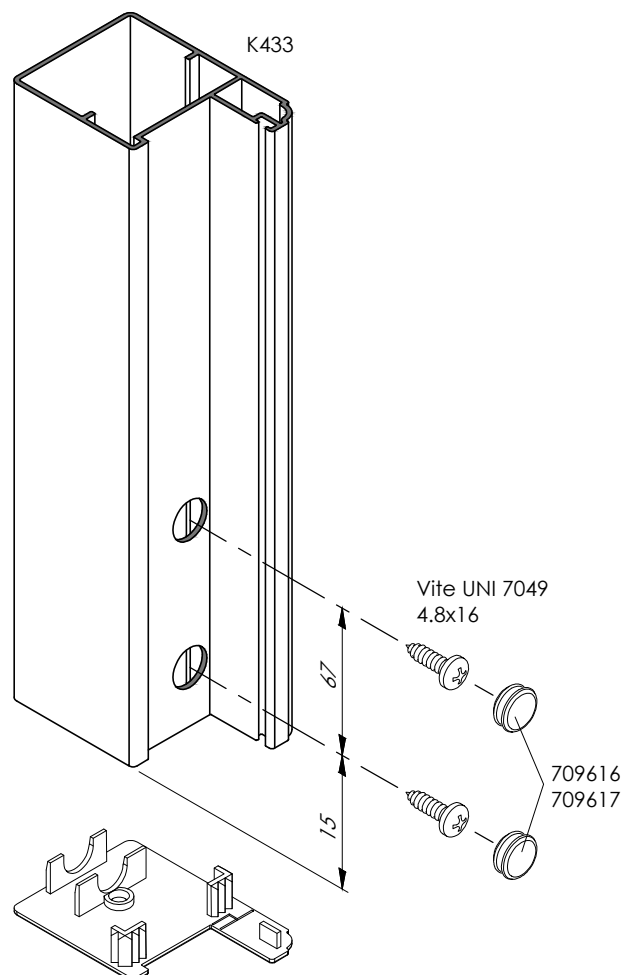
FISSARE L'ANTINO K434 CON SPESSORI DA 5 mm  
FIX THE ANTINO K434 WITH 5 mm THICKNESS

DET C

### DRENAGGIO ANTINO



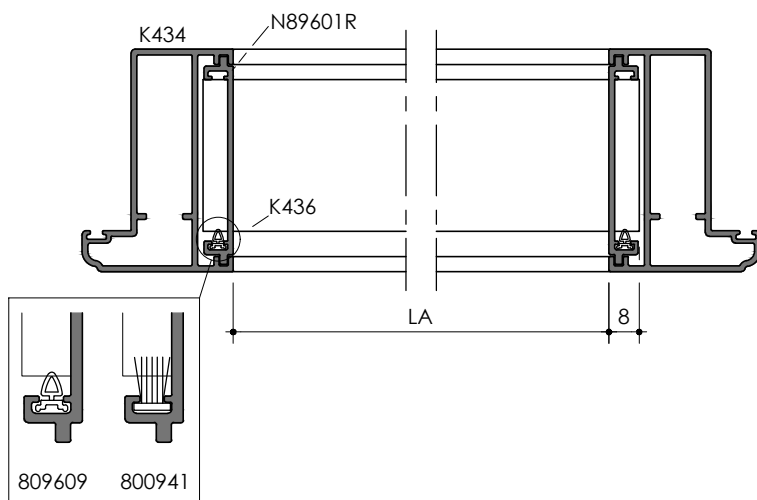
DET B



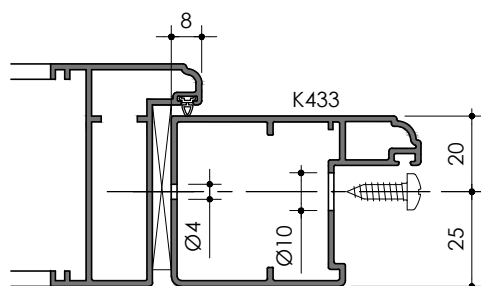
# SCHEMA DI LAVORAZIONE ANTINO TIPO FIRENZE

## SCHEME OF WORK TYPE ANTINO FIRENZE

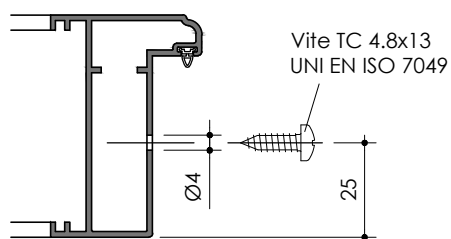
Taglio lamella (LA)



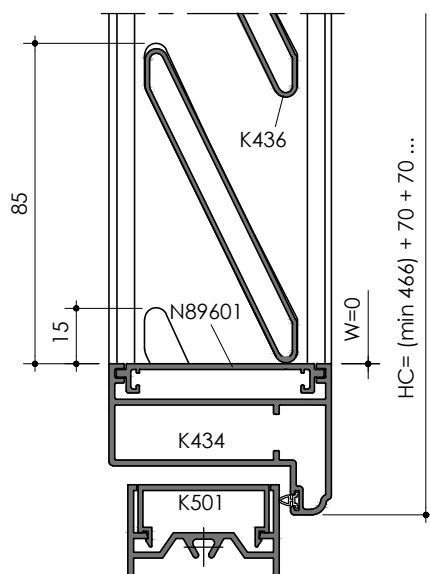
Fissaggio di sicurezza tappo parte alta



Fissaggio di sicurezza tappo parte bassa

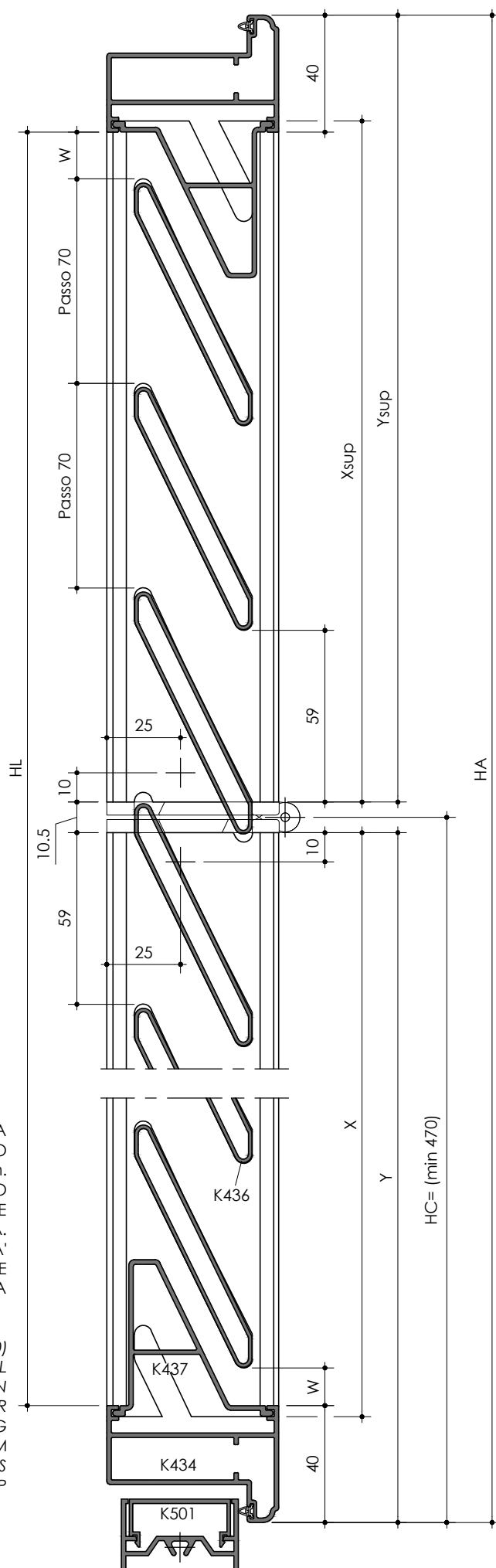


Soluzione inferiore senza compensatore K437

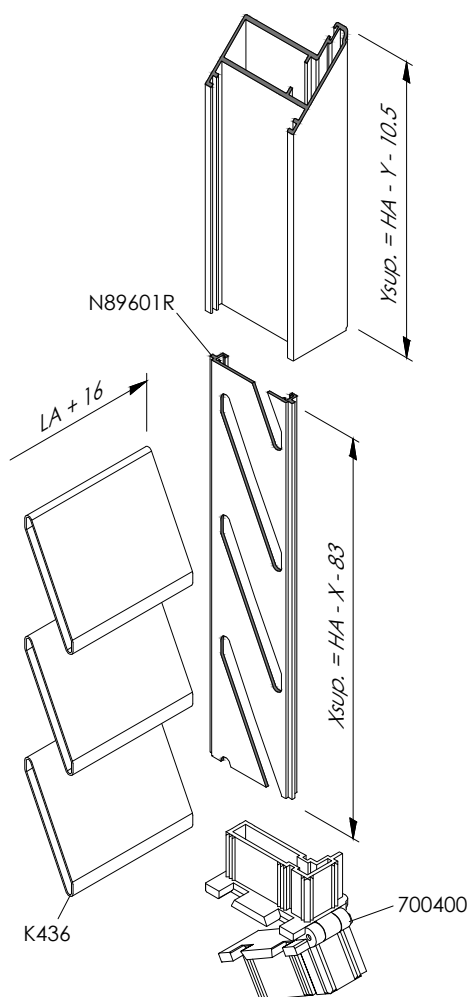


UTILIZZANDO LA LAMELLA INTERA (W=0) SI AVRA' UN FORO PRETRANCATO DI 15mm. SE NON SI VUOLE IL FORO PRETRANCATO BISOGNA RIFILARE LA LAMELLA.  
**ATTENZIONE! L'ANTINO SARA' COMPENSABILE SOLO IN PARTE ALTA**

WITH FULL LOUVER SECTION (W=0) PAY ATTENTION TO INTERNAL PRE-MACHINING HOLE ON N89601R. PLEASE NOTCH LOUVER K436 TO AVOID PRE-MACHINING HOLE OF 15MM  
**ATTENTION! THE WING IS ADJUSTABLE ONLY IN THE TOP**



## SCHEMA DI LAVORAZIONE ANTINO TIPO FIRENZE SCHEME OF WORK TYPE ANTINO FIRENZE

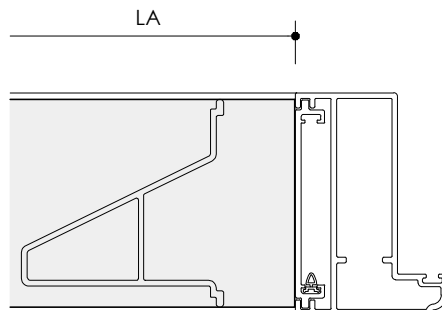
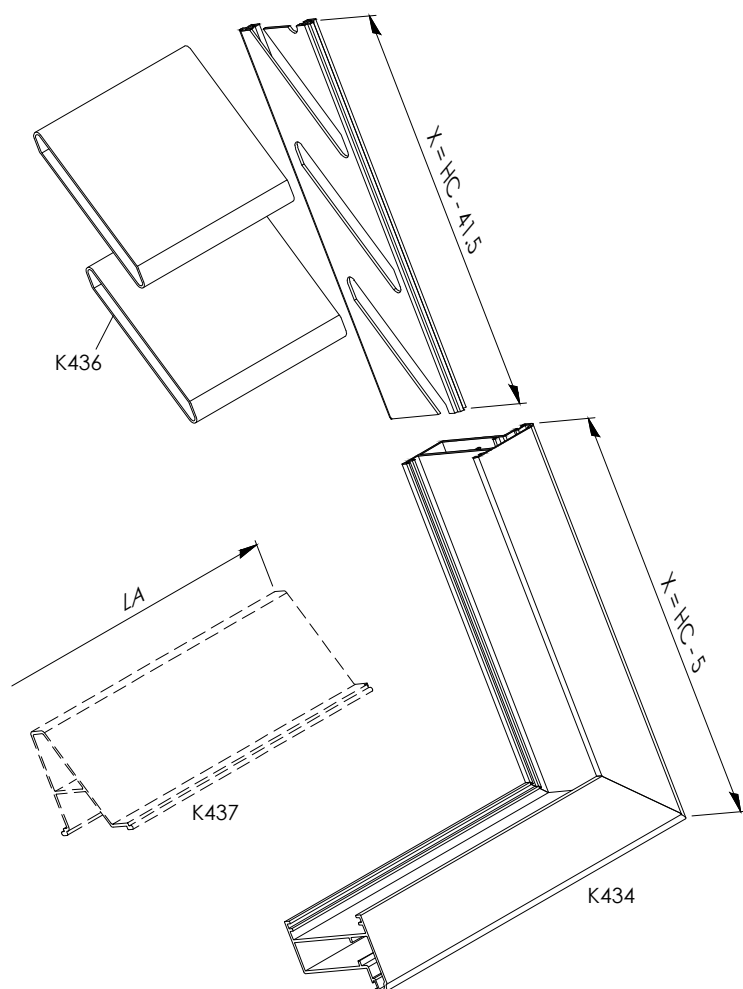


### W e numero lamelle

- 1  $n^{\circ} \text{Lamelle} = HL/70 - 1 = n^{\circ}L$  (per difetto)
- 2  $Q = n^{\circ}L \times 70 + 17$
- 3  $X = \frac{(HL+5) - [(n^{\circ}L \times 42) + 4.5]}{2}$
- 3  $\Delta$  Se  $W < 35$  = OK se  $W > 35$  aggiungere 1 lamella.... ( $n^{\circ}L + 1$ )
- 4  $Q = (n^{\circ}L + 1) \times 70 + 17$
- 5  $X = \frac{(HL+5) - [(n^{\circ}L \times 42) + 4.5]}{2}$

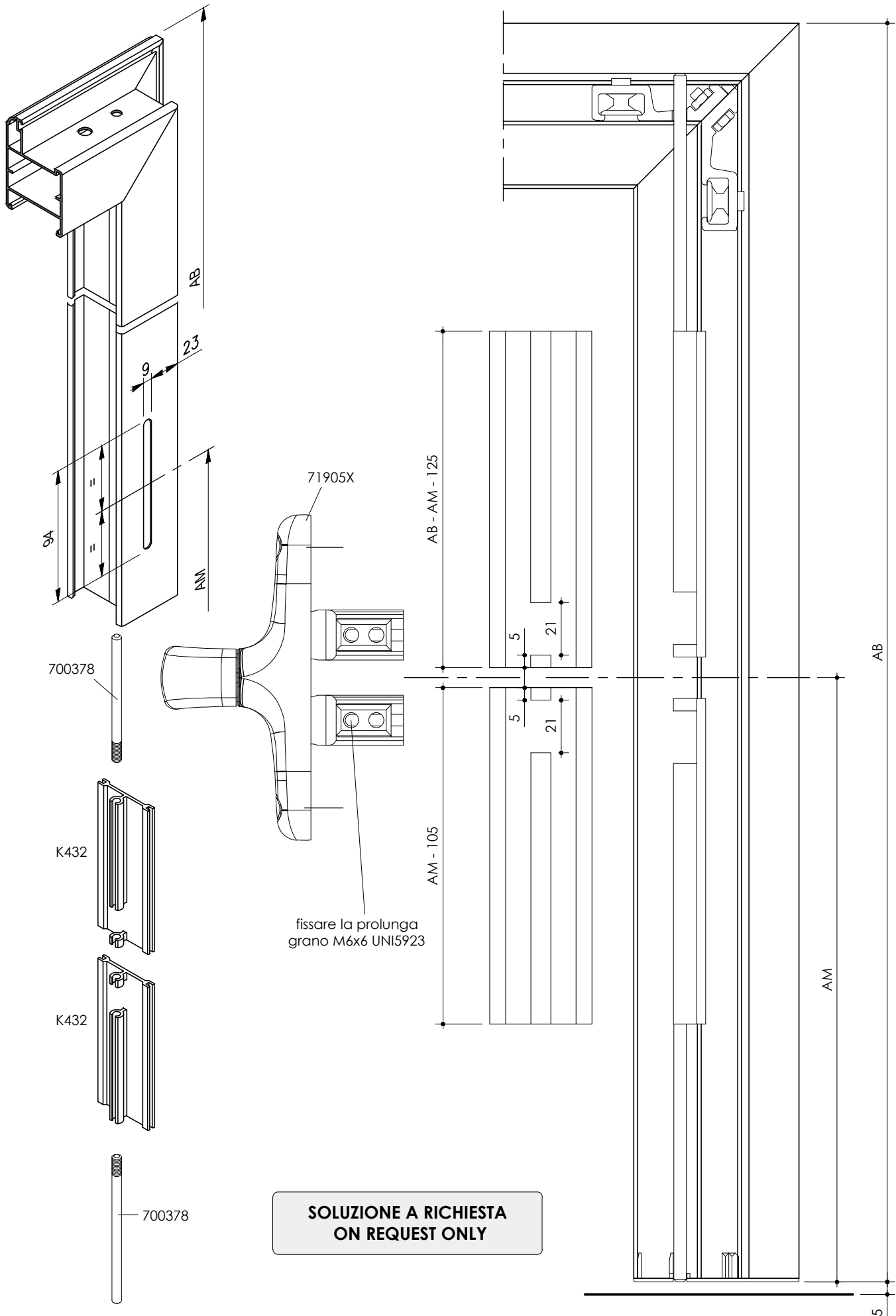
### HC

- 6  $HC = 48 + W + (n^{\circ}L \times 70)$
- 3  $\Delta$   $n^{\circ}L$ : riferito ad antino apribile (minimo 6 lamelle)



PER ESEGUIRE QUESTA LAVORAZIONE  
UTILIZZARE  
DIMA (CONTROSAGOMA) art.909431  
TO EXECUTE THESE DRILLINGS USE  
909431 TEMPLATE (COUNTER-SHAPE)

**SCHEMA DI MONTAGGIO MANIGLIA E TAGLIO ASTA K432**  
**SCHEME OF WORK AND CUTTING HANDLE MOUNTING ROD K432**







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