

MANUALE
TECNICO
PERFEKTION SLIDE



TECHNICAL
MANUAL
PERFEKTION SLIDE

EDIZIONE/EDITION 11/2023

PERFEKTION SLIDE

INFORMAZIONI TECNICO COMMERCIALI
TECHNICAL INFORMATION BUSINESS

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INFORMAZIONI TECNICO COMMERCIALI



TECHNICAL INFORMATIONS

PERFEKTION SLIDE

DESCRIZIONE TECNICA DEL SISTEMA PER SERRAMENTI SCORREVOLI A TAGLIO TERMICO EKU PERFEKTION SLIDE

Profilati estrusi in lega di alluminio EN AW-6060 (UNI EN 573-3)

Stato di fornitura: T5

Isolamento termico ottenuto tramite barrette in poliammide, inserite in apposite sedi tra i due profili in alluminio (guscio interno ed esterno) e successivamente bloccate mediante rullatura sulla parte esterna di alluminio.

Tolleranze dimensionali e spessori: UNI EN 12020-2

Lunghezza commerciale barre profilati: mm. 7000

I profilati a taglio termico della serie EKU PERFEKTION SLIDE devono essere trattati superficialmente osservando i criteri previsti dalle direttive per l'ottenimento del marchio Qualanod, per l'anodizzazione e Qualicoat per la verniciatura; in ogni caso non dovrà essere superata la temperatura max di 190 °C per oltre 15 minuti, al fine di non pregiudicare le caratteristiche meccaniche e dimensionali della barretta in poliammide.

Caratteristiche principali del Sistema:

Dimensione base:

- sezione del telaio fisso mm. 156
- sezione dell'anta mm. 55
- altezza sede vetro telai fissi mm. 15
- larghezza massima per vetro o pannello mm. 46

Inserimento del vetro vetro ad infilare;

Chiusure laterali: a più punti di chiusura con maniglione;

Tenuta aria/acqua ottenuta tramite spazzolini sul perimetro del telaio e di guarnizioni di battuta sulle ante;

Possibilità d'impiego: si possono costruire finestre e porte finestre scorrevoli con aperture a due ante;

Carrelli di scorrimento: registrabili con portata di Kg. 250 cad (Kg. 500 per anta);

NOTE TECNICHE

Il peso dei profilati è quello teorico e potrà variare in funzione delle tolleranze dimensionali e di spessore previste dalla norma UNI EN 12020-2; le dimensioni di taglio indicate nelle apposite distinte inserite nel catalogo, sono calcolate in base alle dimensioni nominali: nella pratica potranno essere influenzate dalle tolleranze di estrusione, pertanto dovranno essere arrotondate secondo la precisione ed il tipo di impostazione delle misure nelle macchine impiegate. Gli schemi, le sezioni e gli attacchi a muro riportati sul catalogo, non hanno valore limitativo, ma solo di esemplificazione di alcune delle situazioni che più comunemente si trovano nella realtà e di soluzione consigliabile.

La posa del serramento va eseguita rispettando la normativa, le prescrizioni e le raccomandazioni specifiche esistenti in Italia.

I momenti di inerzia riportati sono teorici.

Il Sistema di profilati riportato in questo catalogo è brevettato; tutti i dati riportati nel presente catalogo sono indicativi e non impegnano la Profilati S.p.A. e la Trafilerie Emiliane Sud S.p.A. che si riservano di apportare in qualsiasi momento quelle modifiche che riterranno opportune al fine di migliorare i prodotti.

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PERFEKTION SLIDE

TECHNICAL DESCRIPTION OF THE EKU PERFEKTION SLIDE SYSTEM FOR THERMAL BREAK SLIDING WINDOWS AND DOORS

Aluminium alloy EN AW-6060 (UNI EN 573-3) extruded sections

Temper: T5

Thermal insulation obtained through polyamide bars, inserted in suitable seats between the two sides of the aluminium profiles and then locked by means of rolling on the external aluminium part.

Dimensional tolerances and thicknesses: UNI EN 12020-2

Commercial length of the bars: 7000 mm

The thermal break sections of the system EKU PERFEKTION SLIDE have to be treated on the surface in compliance with the criteria set forth by the Qualanod mark directives for anodizing and Qualicoat for varnishing.

The max. 190 °C temperature shall not be exceeded in any case for more than 15 minutes, in order not to jeopardize the mechanical and dimensional characteristics of the polyamide bars.

Main characteristics of the system:

Basic dimensions:

- fixed frame cross-section	mm. 156
- wing cross-section	mm. 55
- glass seat space	mm. 15
- maximum width for glass or panel	mm. 46

Glass insertion by glass insertion system;

Side closing: multiple locking system with handle;

Sealing obtained by brush on the frame and rubber gasket on the wing;

Application: sliding window and door;

Sliding carriage: adjustable with capacity of 250 Kg. each (500Kg. for wing);

TECHNICAL NOTES

The weight of the sections is the theoretical and can vary according to the dimensional and thickness tolerances specified by UNI EN 12020-2 standard; The cutting dimension indicated in the appropriate forms are calculated on the basis of the nominal size. In practice these dimensions can be affected by extrusion tolerances; therefore they shall be rounded according to accuracy and type of measures set in the machines used. Diagrams, sections and wall situations which are most commonly found in practice and recommended solutions. Fixture mounting shall be in compliance with standards, requirements and specific recommendations existing in Italy.

The moments of inertia shown are theoretical.

The system of sections shown in this catalogue is patented; all data given in this catalogue are an indication and do not bind Profilati S.p.A. and Trafilerie Emiliane Sud S.p.A. which reserve the right to make any modifications deemed appropriate to improve products.

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PERFEKTION SLIDE

DILATAZIONE TERMICA

Qualunque corpo solido di qualsivoglia materiale, sottoposto ad una variazione di temperatura subisce una variazione di volume. Un aumento della temperatura del corpo solido comporta un corrispondente incremento di volume e viceversa

una riduzione della temperatura genera un decremento di volume.

Normalmente le suddette variazioni di volume avvengono isotropicamente, ovvero il corpo solido subisce la stessa variazione percentuale di volume nelle tre dimensioni dello spazio.

Esistono comunque moltissimi casi in cui una dimensione del corpo solido prevale in maniera così evidente sulle rimanenti da rendere trascurabili, su queste ultime, gli effetti delle deformazioni conseguenti a variazioni della temperatura.

Questo è proprio il caso dei profili estrusi in alluminio dove la lunghezza del profilato è notevolmente superiore alle dimensioni della sezione ortogonale alla lunghezza stessa.

In tal caso si può parlare di **dilatazione termica lineare**.

Il coefficiente di dilatazione termica lineare, indicato con il simbolo λ in prima approssimazione può essere considerato una costante dipendente dal materiale ed esprime la variazione di lunghezza subita da una barra di un metro in seguito ad una variazione di temperatura di un grado centigrado.

L'entità della deformazione subita viene calcolata confrontando le dimensioni spaziali del corpo prima e dopo la variazione della temperatura.

L'allungamento ΔL è proporzionale all'aumento di temperatura ed alla lunghezza iniziale della barra e si calcola con la seguente equazione:

$$\Delta L = L_t - L_o = L_o \lambda (t - t_o)$$

ovvero:

$$L_t = L_o + \lambda L_o (t - t_o) = L_o [1 + \lambda (t - t_o)]$$

dove:

t_o = temperatura iniziale ;

t = temperatura finale ;

L_t = lunghezza alla temperatura t ;

L_o = lunghezza alla temperatura t_o ;

λ = coefficiente di dilatazione termica (vedi tabella seguente) ;

Tabella coefficienti di dilatazione lineare: la tabella indica per alcuni tipi di materiale, in rapporto al proprio coefficiente di dilatazione lineare, di quanti mm si allunga una sbarra lunga 1 metro in seguito all'aumento di 1°C di temperatura.

Materiale	λ (°C ⁻¹)	Allungamento per aumento di 1°C per 1m di lunghezza (mm)
Acciaio	$11 \cdot 10^{-6}$	0,011
Alluminio	$24 \cdot 10^{-6}$	0,024
Ferro	$12 \cdot 10^{-6}$	0,012
P.V.C.	$70 \cdot 10^{-6}$	0,070
Vetro	$9 \cdot 10^{-6}$	0,009

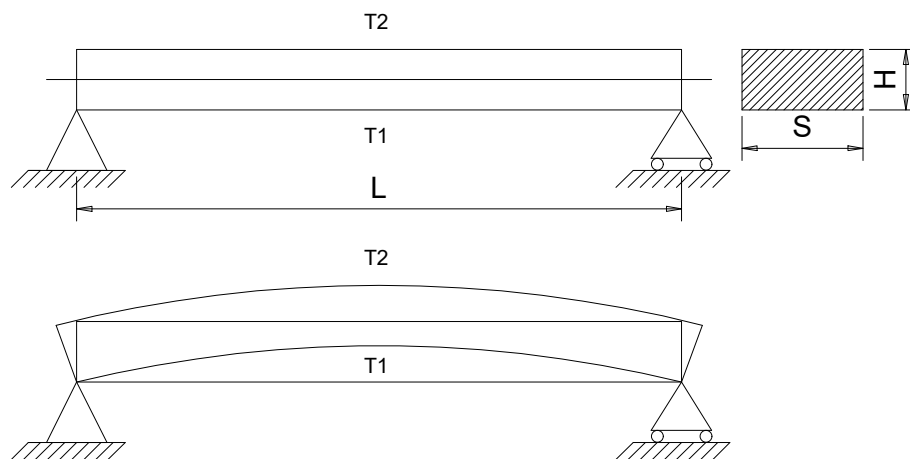
PERFEKTION SLIDE

DISTORSIONE TERMICA

I serramenti e le facciate continue tra le varie funzioni hanno anche quella, ben nota per il risparmio energetico, di separare ambienti aventi condizioni climatiche differenti. I profili estrusi in alluminio, siano essi a taglio termico o meno, sono quindi sottoposti a variazioni termiche notevoli. Queste variazioni sono particolarmente elevate nel periodo estivo quando la superficie esterna dei profilati è soggetta ad una elevata esposizione solare che, per il fenomeno dell'irraggiamento, genera un incremento di temperatura superficiale.

A causa di questo maggiore riscaldamento la parte esterna del profilo si dilata maggiormente rispetto a quella interna, generando una inflessione della barra, con estradosso rivolto verso l'esterno, che aumenta all'aumentare della differenza di temperatura tra le due superfici interna ed esterna del profilo stesso.

La situazione è illustrata nelle figure 1 e 2 dove il profilo è appoggiato alle estremità, è sottoposto ad una variazione termica lineare ΔT tra la superficie esterna, a temperatura T_2 esposta all'irraggiamento solare, e quella interna non esposta, a temperatura $T_1 < T_2$, e, a causa delle tensioni generate, subisce una inflessione con estradosso rivolto verso la superficie con temperatura più elevata.



Questo fenomeno, particolarmente visibile nelle aperture a nei profilati molto lunghi, è noto come **distorsione termica**, e questa deformazione, nei casi peggiori e durante le ore di maggiore irraggiamento solare, può causare difficoltà di apertura e chiusura di finestre e porte o generare altri tipi di malfunzionamento.

Il presente documento è da considerarsi di natura informativa ed ha l'unico scopo di informare i nostri clienti del fenomeno sopra descritto. La distorsione termica è sempre presente, in misura maggiore o minore, e non è completamente risolvibile con i materiali e le tecnologie attualmente disponibili per la costruzione di profilati per il settore edilizio.

La distorsione termica è ancor più evidente nei profili dotati di taglio termico che sono dotati di maggiori capacità isolanti e di conseguenza portano ad una maggiore differenza di temperatura tra le superfici interna ed esterna.

Esistono comunque alcune semplici procedure che, quando applicabili, possono considerevolmente ridurre gli effetti della deformazione termica:

- 1) la riduzione dell'esposizione diretta ai raggi solari
- 2) la riduzione della dimensione S della superficie esposta del profilo
- 3) l'utilizzo di finiture chiare del profilo
- 4) la riduzione della lunghezza L del profilo
- 5) l'utilizzo di profili aventi sezione di altezza H maggiore lungo il flusso di calore

Per ogni altra informazione o consulenza sulla correttezza di utilizzo dei profili, preghiamo di contattare l'Ufficio Tecnico di Profilati S.p.A.

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THERMAL LINEAR EXPANSION

Every solid body, irrespective of the material, when exposed to temperature variations, undergoes a change in volume. An increase in temperature of the solid body means a corresponding increase in volume, whereas a decrease in temperature creates a reduction in volume.

Normally, the variations in volume are uniformly distributed, in other words the solid body has an equal change of volume in all three dimensions.

However, many cases exist where one dimension of the solid body is particularly affected thus rendering the deformations caused by temperature variations of the other dimensions almost negligible. This is exactly the case with extruded aluminium profiles where the length of the profiles is much greater compared to the orthogonal section of the same profile.

In this situation, the change in volume is referred to as **thermal linear expansion**

The coefficient of thermal linear expansion, indicated by the symbol λ in general terms, can be considered a constant that depends on the material and represents the variation in length of a bar of one metre having undergone a temperature change of one degree.

The size of the deformation is calculated by comparing the dimensions of the bar before and after the temperature variation.

The increase in length ΔL is proportional to the increase in temperature and the initial length of the bar, it is calculated by using the following equation:

$$\Delta L = L_t - L_o = \lambda (t - t_o) L_o$$

or:

$$L_t = L_o + \lambda L_o (t - t_o) = L_o [1 + \lambda (t - t_o)]$$

where:

t_o = initial temperature ;

t = final temperature ;

L_t = length at temperature t ;

L_o = length at temperature t_o ;

λ = coefficient of thermal expansion (see following table) ;

The table below indicates for five materials the coefficient of thermal linear expansion, how many millimetres a one metre length bar expands having undergone a temperature increase of one degree.

Material	λ ($^{\circ}\text{C}^{-1}$)	Material length increase, 1 degree per 1m (mm)
Steel	$11 \cdot 10^{-6}$	0,011
Aluminium	$24 \cdot 10^{-6}$	0,024
Iron	$12 \cdot 10^{-6}$	0,012
P.V.C.	$70 \cdot 10^{-6}$	0,070
Glass	$9 \cdot 10^{-6}$	0,009

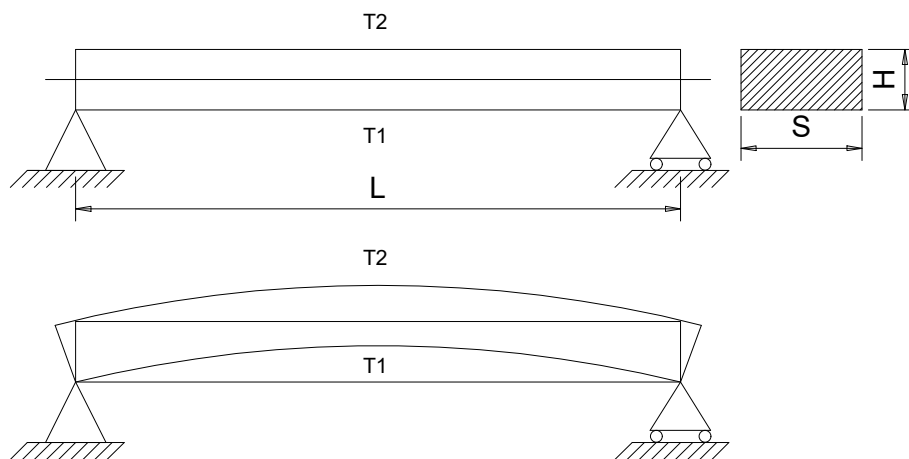
PERFEKTION SLIDE

THERMAL LINEAR DISTORSION

Window and door frames as well as curtain walling, among their many functions, well known for their energy-saving properties, to separate completely different environmental conditions. Extruded aluminium profiles that are used for window and door frames, either thermal break or not, are therefore exposed to large thermal variations. These variations are normally particularly extreme in the summer period, when the surface of the frames is subjected to strong sunlight that causes a substantial increase in temperature.

As a consequence of this heating, the surface exposed to the sun expands more compared to the side not exposed, thus causing an inflexion of the bar outward towards the external exposed surface, that increase with the difference of temperature between the internal and external surfaces of the profile.

The situation is illustrated in figure 1, where the profile is anchored at the ends, undergoes a temperature variation ΔT between the external exposed surface, at temperature T_2 , and the internal non-exposed surface, at temperature $T_1 < T_2$ and, because of the stress generated, an inflexion of the bar is caused, outward towards the more higher temperature surface.



This phenomenon, which is particularly visible on wing-opening and on very long transom, is known as **distortion** and is the deformation that, in the worst cases and during the hours of max sunlight, can cause difficulty in opening and closing windows and doors or generate other types of malfunctioning.

The present document is intended to be only informative and has the purpose to inform all of our clients of the phenomenon described herein. The thermal distortion is always present, to a greater or lesser degree, and is not completely resolvable with the materials and technology currently available for the construction of profiles in the building sector.

The thermal distortion is even more evident in thermal break profiles as they have a larger insulating capacity, and as a consequence a greater difference in temperature between the exposed and non-exposed surfaces. Nevertheless, there are some simple procedures, where it is possible to apply them, that can considerably reduce the effects of the thermal distortion:

- 1) the reduction of the exposure to direct sunlight
- 2) the reduction in size S of the exposed surfaces of the profile
- 3) the use of light colour finishing on the profile
- 4) the reduction of the length L of the profile
- 4) the use of a higher profile width H where there is the heat flow

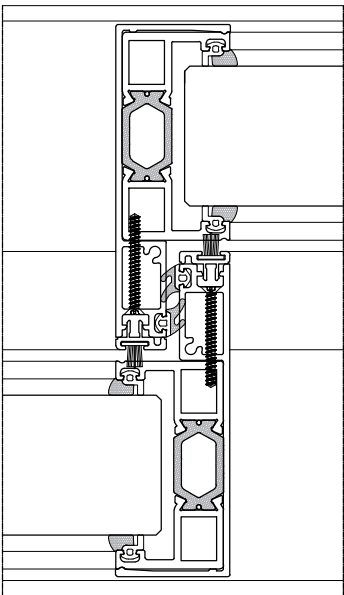
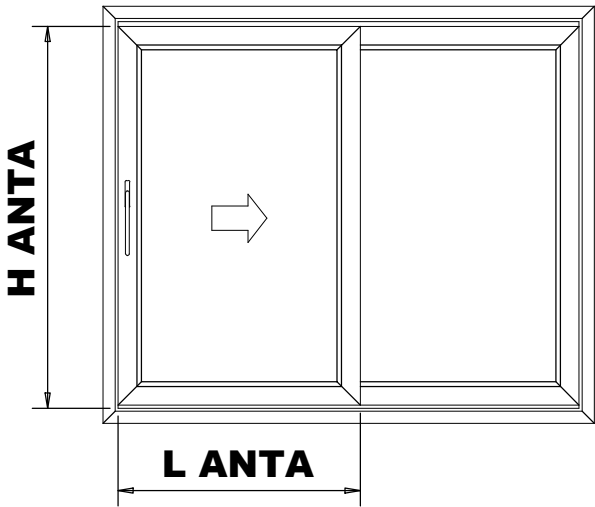
For any further information or advice on the correctness of specific building systems, please contact the Technical Office of Profilati S.p.A.

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PERFEKTION SLIDE

LIMITI D'IMPIEGO - APPLICATION LIMITS

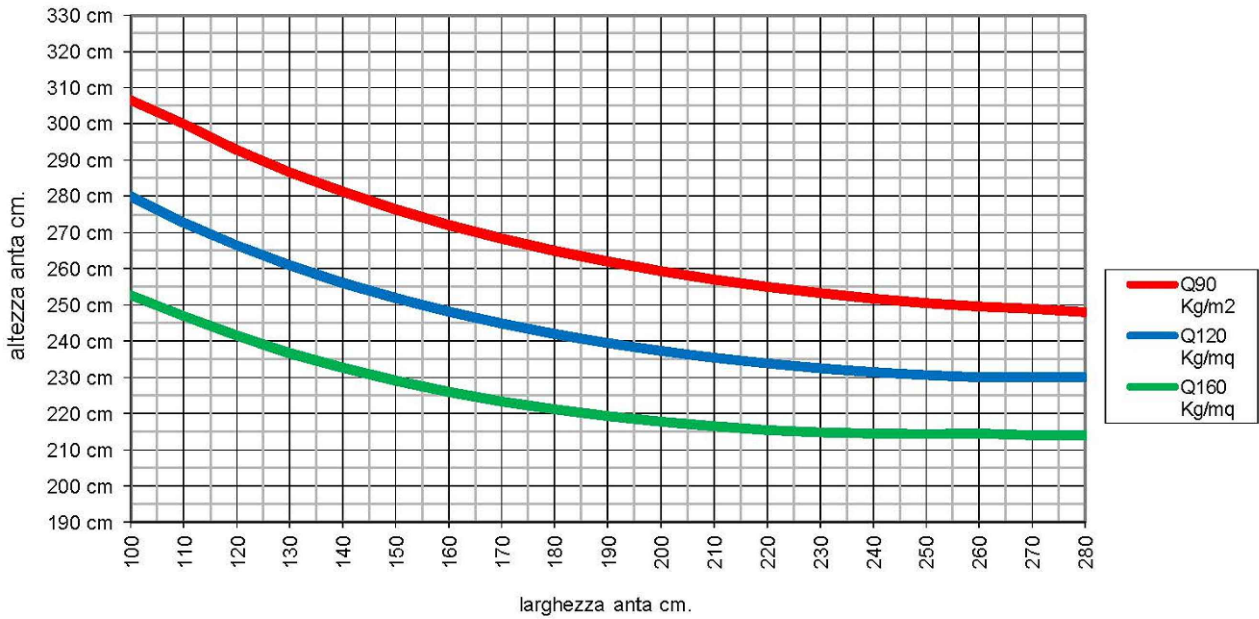


momento d' inerzia
teorico della sezione

 $Jx = 74,16 \text{ cm}^4$

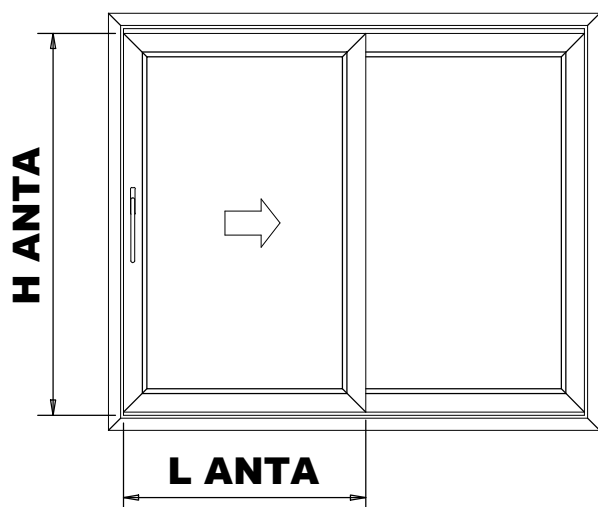
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Serramento a due ante
profilo anta TTPS03+26596/26596
freccia massima 1/300



PERFEKTION SLIDE

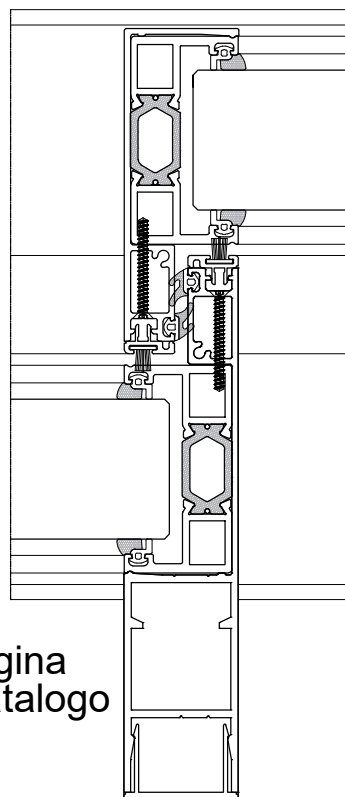
LIMITI D'IMPIEGO - APPLICATION LIMITS



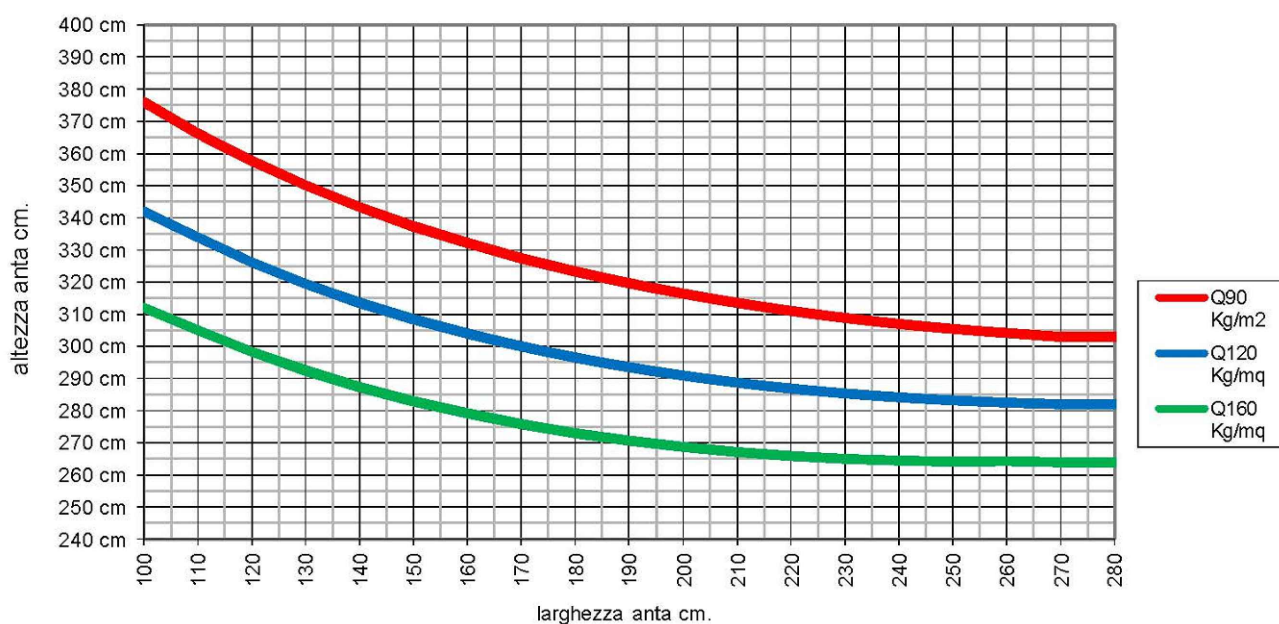
momento d' inerzia
teorico della sezione

$$J_x = 152,22 \text{ cm}^4$$

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5-11 del catalogo

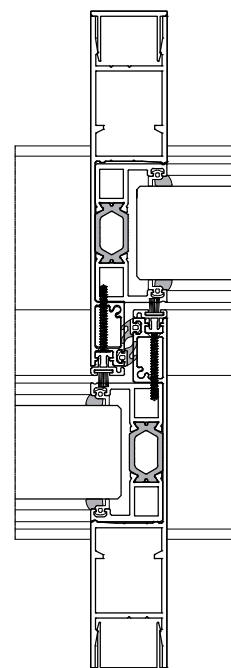
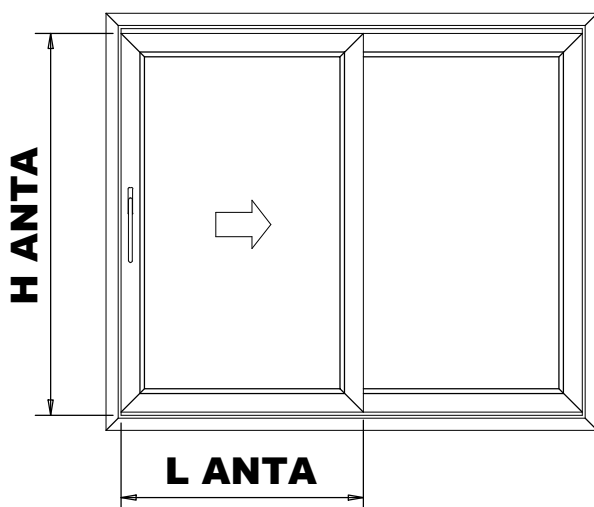


Serramento a due ante
profilo anta **TTPS03 + 26596/26613**
freccia massima 1/300



PERFEKTION SLIDE

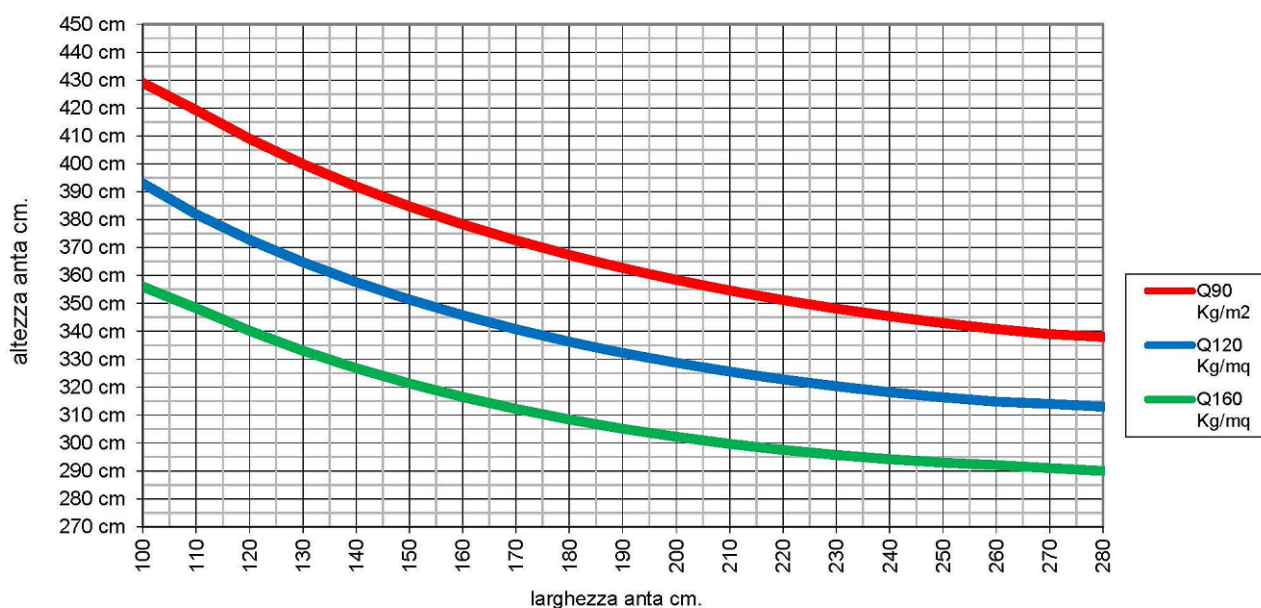
LIMITI D'IMPIEGO - APPLICATION LIMITS



momento d' inerzia
teorico della sezione

$$J_x = 230,28 \text{ cm}^4$$

Serramento a due ante
profilo anta TTPS03 + 26613/26613
freccia massima 1/300



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PERFEKTION SLIDE

DESCRIZIONE CAPITOLATO :

MATERIALE

I profilati per serramenti saranno in lega di alluminio EN AW 6060 (EN 573-3 e EN 755-2) con stato fisico di fornitura T5 EN 515.

I telai fissi e le ante mobili dovranno essere realizzati con profilati ad interruzione di ponte termico con barrette in poliammide PA 6.6 rinforzate con fibra di vetro.

SERRAMENTI

Le finestre e le porte finestre dovranno avere un profilato di telaio con profondità da 62 mm. e l' anta mobile di 72 mm.

I telai potranno avere telai con alette di battuta sulla muratura da 26 mm.

I profilati ante mobili dovranno prevedere una aletta esterna di battuta vetro con altezza di 16 mm (21 mm. per i telai fissi).

ISOLAMENTO TERMICO

L' interruzione del ponte termico sarà ottenuta da barrette continue tubolari in poliammide da 24 mm.

L' assemblaggio dei profilati in alluminio a taglio termico dovrà garantire i valori di scorrimento tra profilati in alluminio e barrette in poliammide previsti dalla direttiva tecnica Europea (UEAtc).

DRENAGGI E VENTILAZIONE

I profilati esterni dei telai e delle ante dovranno prevedere una sede per la raccolta delle acque di infiltrazione onde poter permettere il deflusso delle stesse attraverso appositi scivoli e asole di scarico esterne a vista.

Le barrette in poliammide dovranno avere una conformazione geometrica tale da evitare l' eventuale ristagno di acque di infiltrazione.

ACCESSORI DI ASSEMBLAGGIO

Le giunzioni d' angolo tra profilati verticali e orizzontali dovranno essere perfettamente solidali ed unite mediante apposite squadrette in alluminio pressofuso e/o estruso, con metodo a bottone, cianfrinare, spinare e avvitare (45°). Le sezioni dovranno essere opportunamente sigillate prima di essere unite con le squadrette.

I fermavetri saranno accoppiati a scatto direttamente nei canali dei profilati in alluminio senza l' ausilio di accessori in materiale plastico.

GUARNIZIONI

Le guarnizioni, cingivetro, di tenuta, di battuta dovranno essere in elastomero (EPDM) e/o in silicone.

PRESTAZIONI DEI SERRAMENTI

Dovranno avere prestazioni di permeabilità all' aria, tenuta all' acqua e resistenza ai carichi del vento conformi alle norme EN 12207-12208-12210-1026-1027-12211.

- Tenuta all'aria : classe 4
- Tenuta all'acqua : classe E1200
- Resistenza al carico del vento : classe C5

PERFEKTION SLIDE

TECHNICAL DESCRIPTION SPECIFICATIONS:

MATERIAL

The profiles for window and door frames are extruded in alloy EN AW 6060 (EN 573/3 and EN 755-2), supply state T5 EN 515.

The wings and fixed frames have to be made of thermal break profiles with the insertion of polyamide bars PA 6.6 reinforced with fibreglass.

WINDOW AND DOOR FRAME CONSTRUCTION

The windows and the french windows have to be constructed with a frame width of 62 mm and a wing width of 72 mm.

The frames can have an wall overlap of 26 mm.

The wing profiles have to constructed with a glass seating space height of 16 mm. (21 mm. for fixed frame)

THERMAL INSULATION

The thermal break shall be obtained by the insertion of 24 mm polyamide tubular bars PA 6.6 reinforced with fibreglass.

The assembly of the aluminium thermal break profiles has to guarantee the value of mechanical sliding resistance between the aluminum profiles and the polyamide bars, according to the European technical directive (UEAtc).

DRAINAGE AND VENTILATION

The external profiles of the frame and wings have to be built with a drainage system to collect and channel infiltrations of water towards drainage slots for external elimination.

The polyamide bars have to be designed with a shape to avoid the accumulation of water infiltrations.

ACCESSORIES

The joints of the vertical and horizontal profiles have to be perfectly connected by specific aluminium corner joints.

The sections have to be appropriately sealed before being joined with the corner joints.

The glass beading has to be snapped in the specific housing area without plastic accessories.

SEALING GASKETS AND BRUSHING

All sealing gaskets have to be in EPDM and/or silicon.

PERFORMANCE

The window and door frame systems have to respect the norms for air permeability, water tightness and wind resistance EN 12207, EN 1026, EN 12208, EN 1027, EN 12210, EN 12211

Air permeability: class 4

Water tightness: class E1200

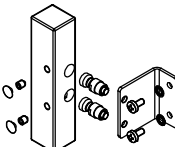
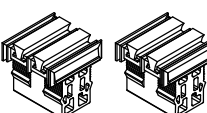
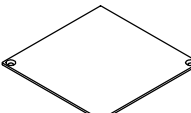
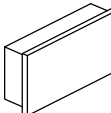
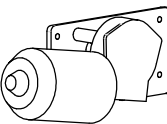
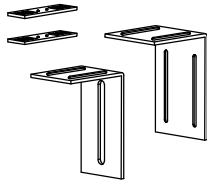
Wind resistance: class C5

ACCESSORI
GUARNIZIONI
LAYOUTS



ACCESSORIES
GASKETS
LAYOUTS

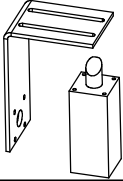
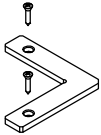
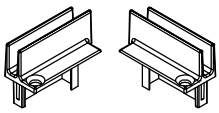
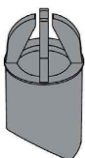
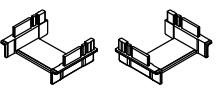
PERFEKTION SLIDE

CODICE CODE	IMMAGINE IMAGE	DESCRIZIONE ITA	ENG DESCRIPTION
EA-0114		Squadretta telaio e anta cianfrinare o spinare	Corner joint locked by crimping or Pinning for frame or wing
EA-0119		Spina per squadrette EA-0113 / EA-0114	Pin for corner joint EA-0113 / EA-0114
EA-0433		Maniglia minimale	"Minimal" handle
EA-0354		Coppia tappi di tenuta centrale	Couple central sealing plus
EA-0358		Tappo per cassonetto attuatore	Plug for actuator box
EA-0362		Tappo per profilo centrale rinforzato 26604	Plug for central reinforced profile 26604
EA-0365		Attuatore elettrico con cinghia Portata 500Kg	Electric actuator with chain Max load capacity 500 Kg
EA-0366		Staffe di fissaggio per articolo EA-0365	Fastening brackets for article EA-0365
EA-0367		Prolunga di chiusura con bloccaggio per anta fissa	Extension locking with fixed wing blocking

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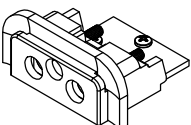
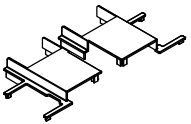
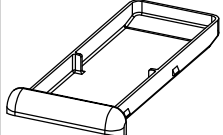
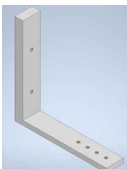
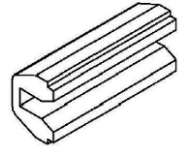
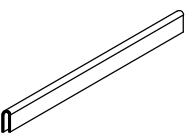
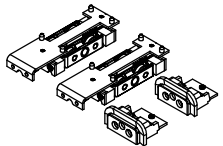
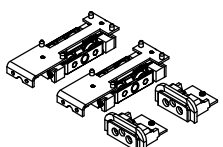
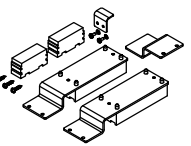
PERFEKTION SLIDE

CODICE CODE	IMMAGINE IMAGE	DESCRIZIONE ITA	ENG DESCRIPTION
EA-0368		Elettroserratura completa di staffa	Electrical locking with bracket
EA-0370		Squadretta telaio per chiusura panoramica a 90°	Frame corner joint for 90° panoramic view junction
EA-0374		Coppia tappi profilo centrale	Couple plugs for central profile
EA-0376		Staffa di movimentazione in alluminio per fissaggio esterno maniglia "Minimale"	Aluminium bracket for external handle "Minimal" fixing
EA-0378		Tubolare di fissaggio per profilo angolo panoramico a profilo anta	Fixing tubular bracket for panoramic corner profile with sliding wing profile
EA-0379		Boccola di drenaggio con valvola	Drainage valve
EA-0399		Squadretta ad avvitare per telai fissi con giunzione a 90°	Fixed frame corner joint for 90° junction
EA-0423		Chiusura multipunto	Multipoint lock
EA-0357		Coppia tappi per ante contrapposte	Couple plugs for opposite wings

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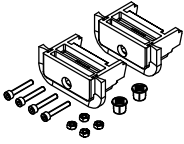
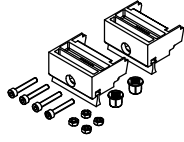
PERFEKTION SLIDE

CODICE CODE	IMMAGINE IMAGE	DESCRIZIONE ITA	ENG DESCRIPTION
EA-0369		Tassello antiscarrucolamento	Upper safety block cap
EA-0373		Coppia tappi per chiusura panoramica a 90°	Couple plugs for 90° panoramic view wing closing
EA-0375		Vaschetta di drenaggio	Drainage tank
EA-0432		Squadretta per soglia ribassata	Corner joint for lowered threshold
100-3155		Clip di fissaggio per cassonetto attuatore	Fixing clip for acuator box
AG-0010		Guida inferiore in acciaio inox L = 7000 mm	Stainless steel lower rail L = 7000 mm
EK-0030		Kit anta scorrevole Portata 250 Kg	Sliding wiring kit Max load 250 Kg
EK-0031		Kit anta scorrevole Portata 500 Kg	Sliding wiring kit Max load 500 Kg
EK-0032		Kit di sicurezza per anta fissa	Security kit for fixed wing

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PERFEKTION SLIDE

CODICE CODE	IMMAGINE IMAGE	DESCRIZIONE ITA	ENG DESCRIPTION
EK-0033		Coppia tappi carrelli per soglia standard	Couple of carriages plugs for standard threshold
EK-0034		Coppia tappi carrelli per soglia ribassata	Couple of carriages plugs for lowered threshold
123-50729T		Sigillante protettivo trasparente per la sigillatura angoli	trasparent sealant and protecting glue for corner
170-892100115		Collante monocomponente per incollaggio squadrette	Single component glue for corner joint
-		-	-
-		-	-
-		-	-
-		-	-
-		-	-

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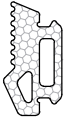
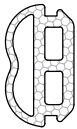
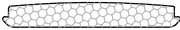
PERFEKTION SLIDE

CODICE CODE	IMMAGINE IMAGE	DESCRIZIONE ITA	ENG DESCRIPTION
102-6197		Guarnizione distanziatrice	Spacing gasket
126-2194		Guarnizione di vetratura interna spessore 3/4 mm	Internal glass beading gasket thickness 3/4 mm
126-2195		Guarnizione di vetratura interna spessore 5/6 mm	Internal glass beading gasket thickness 5/6 mm
126-2197		Guarnizione di vetratura interna spessore 7/8 mm	Internal glass beading gasket thickness 7/8 mm
126-2284		Guarnizione di appoggio	Bearing gasket
126-2800		guarnizione di vetratura interna spessore 2 mm	mm 2 thick internal glass beading
619-HF765		Spazzolino 6,9 x 6,5 con pinna centrale per profili ossidati	Brush 6,9 x 6,5 with central flap for oxidized profiles
619-PB755		Spazzolino 6,9 x 5,5 con pinna centrale per profili verniciati	Brush 6,9 x 5,5 con pinna centrale for painted profiles
EG-0057		Guarnizione per scatto profilo copricava binario	Gasket for snap rail cover cavity profile

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PERFEKTION SLIDE

CODICE CODE	IMMAGINE IMAGE	DESCRIZIONE ITA	ENG DESCRIPTION
EG-0061		Guarnizione di battuta	Rebate gasket
EG-0067		Guarnizione per scatto profilo copricava centrale	Gasket for snap central cover cavity profile
EG-0069		Guarnizione di vetratura esterna spessore 4 mm	mm 4 thick external glass beading
EG-0109		Guarnizione di battuta	Rebate gasket
EG-0084		Guarnizione copri barretta per soglia ribassata	Lowered threshold cover cavity gasket
-		-	-
-		-	-
-		-	-
-		-	-

PFK_SLD-02-001

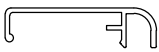
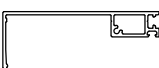
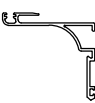
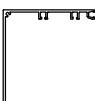
REV. 00 DATA 05-05-2023

ELENCO PROFILI



PROFILES LIST

PERFEKTION SLIDE

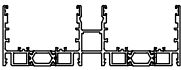
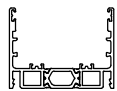
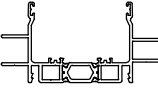
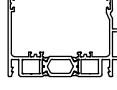
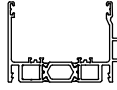
SIGLA CODE	PROFILO PROFILE	PESO Kg/m WEIGHT Kg/m	IMPIEGO USE	PAGINA PAGE
6024		0.235	Coprifilo Cover joint	40
26583		0.289	Copricava centrale Cover for central cavity	39
26596		0.734	Aggancio centrale tra ante Central connection cover between wings	38
26597		0.089	Profilo a scatto porta spazzolino Brush holder snap profile	38
26598		0.632	Copricava binario rigato Striped rail cover profile	38
26599		0.335	Spessore di riscontro Rebate thickening profile	40
26605		0.764	Profilo di aggancio su parete Wall connection profile	40
26606		0.238	Profilo di aggancio su anta Wing connection profile	40
26611		0.613	Copricava binario liscio Plain profile rail cover	38
26613		1.557	Aggancio centrale rinforzato Reinforced central connection cover between wings	39
26614		0.265	Copertina per aggancio centrale rinforzato Cover for central connection reinforced profile	39
26615		0.583	Profilo di collegamento con motorizzazione Motor connection profile	39
26618		2.290	Profilo carter per motorizzazione Carter profile for motor	41
26619		1.223	Chiusura per profilo carter Cover for carter profile	41
-		-	- -	-

Note: = profilo non a magazzino
non-stock profile

PFK_SLD-03-001

REV. 00 DATA

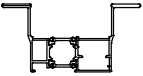
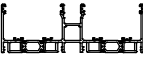
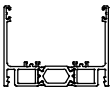
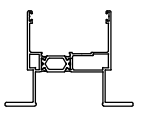
PERFEKTION SLIDE

SIGLA CODE	PROFILO PROFILE	PESO Kg/m WEIGHT Kg/m	IMPIEGO USE	PAGINA PAGE
TTPS02		3.511	Telaio fisso Fixed frame	25
TTPS03		1.035	Anta Wing	34
TTPS04		5.376	Telaio fisso a tre vie Three-way fixed frame	27
TTPS05		2.914	Profilo di riporto per ante chiusura a 90° Rebate profile for 90° wing closing	37
TTPS06		1.647	Telaio fisso Fixed frame	27
TTPS07		0.992	Anta Wing	35
TTPS10		0.808	Profilo di battuta Rebate profile	36
TTPS14		2.631	Soglia ribassata Lowered threshold	29
TTPS15		1.326	Anta Wing	34
TTPS16		3.975	Soglia ribassata Lowered threshold	30
TTPS17		1.313	Anta per soglia ribassata Lowered threshold's wing profile	35
TTPS18		1.286	Soglia ribassata Lowered threshold	29
TTPS22		1.898	Telaio componibile centrale Central modular frame	31
TTPS23		1.723	Telaio componibile laterale "A" Side modular frame "A"	32
TTPS24		1.723	Telaio componibile laterale "B" Side modular frame "B"	33

Note:  = profilo non a stock
profile no stock

PFK_SLD-03-001			
REV.	00	DATA	

PERFEKTION SLIDE

SIGLA CODE	PROFILO PROFILE	L.Verga mm Bar Lenght mm	IMPIEGO USE	PAGINA PAGE
TTPS25		1.881	Profilo di battuta Rebate profile	36
TTPS27		3.329	Telaio fisso Fixed frame	26
TTPS28		5.110	Telaio fisso a tre vie Three-way fixed frame	28
TTPS29		1.548	Telaio fisso Fixed frame	28
TTPS30		2.053	Incontro per ante contrapposte Rest plate for opposite wings	30
-		-	-	-
-		-	-	-
-		-	-	-
-		-	-	-
-		-	-	-
-		-	-	-
-		-	-	-
-		-	-	-
-		-	-	-
-		-	-	-
-		-	-	-

Note:  = profilo non a stock
profile no stock

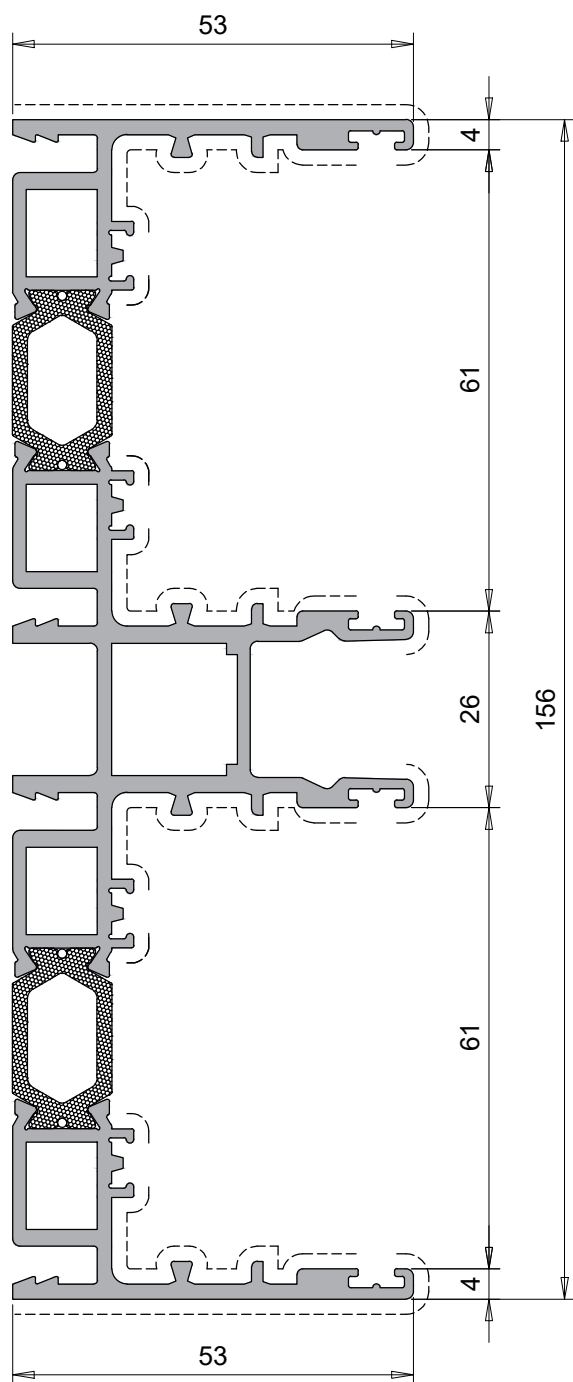
PFK_SLD-03-001			
REV.	00	DATA	

PROFILI IN SCALA 1:1

perfektion 

PROFILES 1:1

PERFEKTION SLIDE



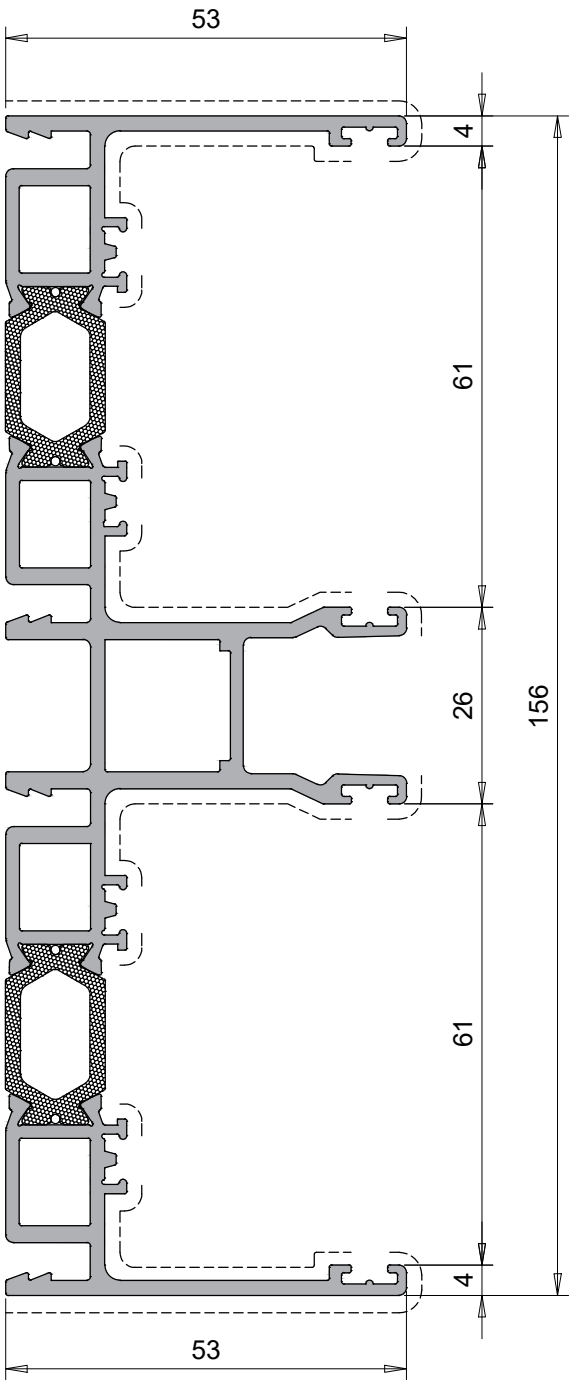
TTPS02	TELAIO FISSO FIXED FRAME			
	PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	
	Kg/m	mm	mm	
	3.511	900	542	
			J _x	J _y
			cm ⁴	cm ⁴
			285.81	24.39

ACCESSORI / ACCESSORIES			
SQUADRETTE / CORNER JOINT			
INT.		EXT.	
SPINARE PINNING	CIANFRINARE CALKING	SPINARE PINNING	CIANFRINARE CALKING
EA-0114	EA-0114	EA-0114	EA-0114

Note: * = possibilità di fissaggio con spina art. EA-0119
joint fixing available with pin art. EA-0119

PFK_SLD-04-001			
REV.	00	DATA	

PERFEKTION SLIDE

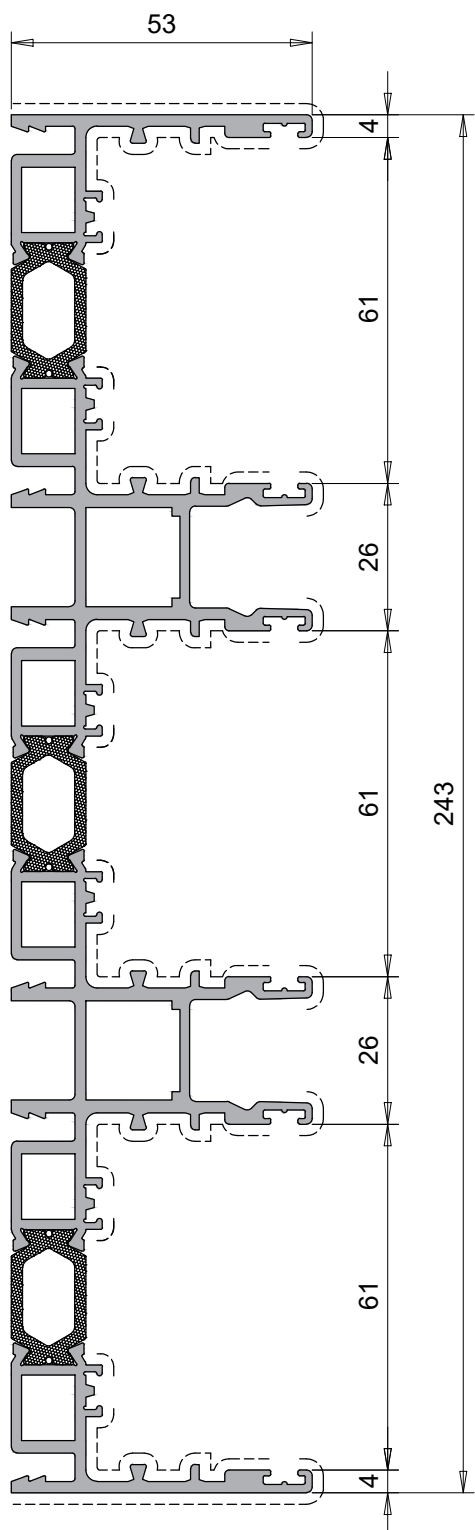


TTPS27	TELAIO FISSO FIXED FRAME			
	PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	
	Kg/m	mm	mm	
	3.329	854	485	

ACCESSORI / ACCESSORIES			
SQUADRETTE / CORNER JOINT			
INT.		EXT.	
SPINARE PINNING	CIANFRINARE CALKING	SPINARE PINNING	CIANFRINARE CALKING
EA-0114	EA-0114	EA-0114	EA-0114

Note: * = possibilità di fissaggio con spina art. EA-0119
joint fixing available with pin art. EA-0119

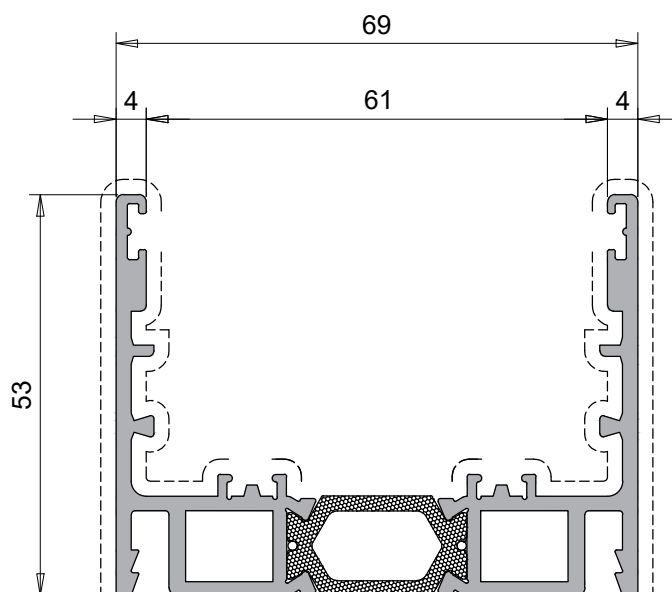
PERFEKTION SLIDE



Scala 0.75:1

TTPS04		TELAIO FISSO FIXED FRAME			
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y	
Kg/m	mm	mm	cm ⁴	cm ⁴	
5.376	1348	749	967.67	36.59	

ACCESSORI / ACCESSORIES			
SQUADRETTE / CORNER JOINT			
INT.		EXT.	
SPINARE PINNING	CIANFRINARE CALKING	SPINARE PINNING	CIANFRINARE CALKING
EA-0114	EA-0114	EA-0114	EA-0114



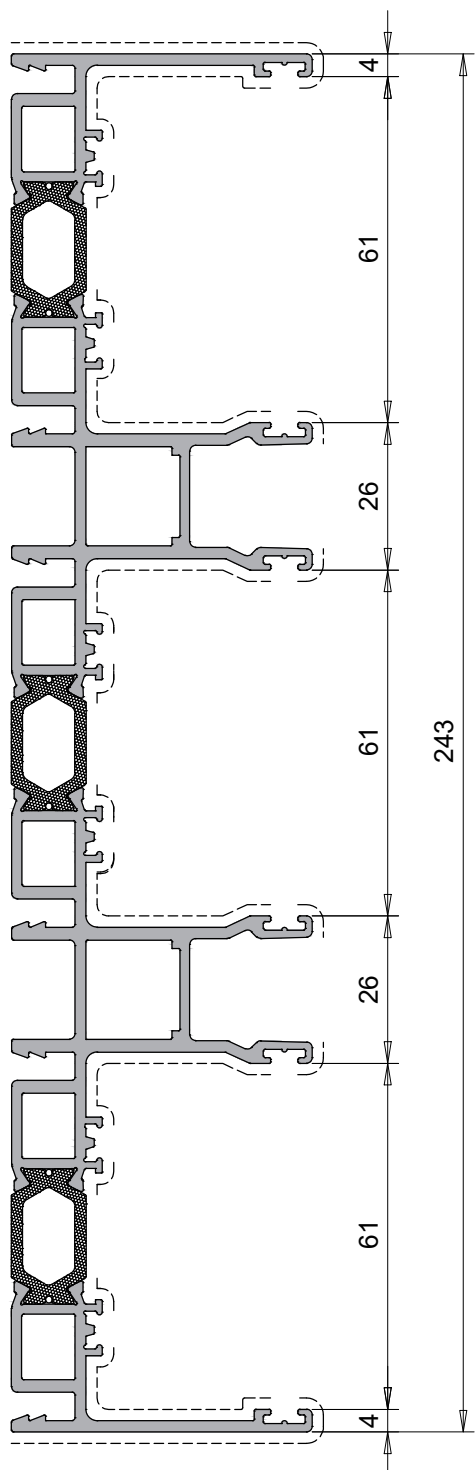
TTPS06		TELAIO FISSO FIXED FRAME			
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y	
Kg/m	mm	mm	cm ⁴	cm ⁴	
1.647	453	320	12.18	40.47	

ACCESSORI / ACCESSORIES			
SQUADRETTE / CORNER JOINT			
INT.		EXT.	
SPINARE PINNING	CIANFRINARE CALKING	SPINARE PINNING	CIANFRINARE CALKING
EA-0114	EA-0114	EA-0114	EA-0114

Note: * = possibilità di fissaggio con spina art. EA-0119
joint fixing available with pin art. EA-0119

PFK_SLD-04-001
REV. 00 DATA

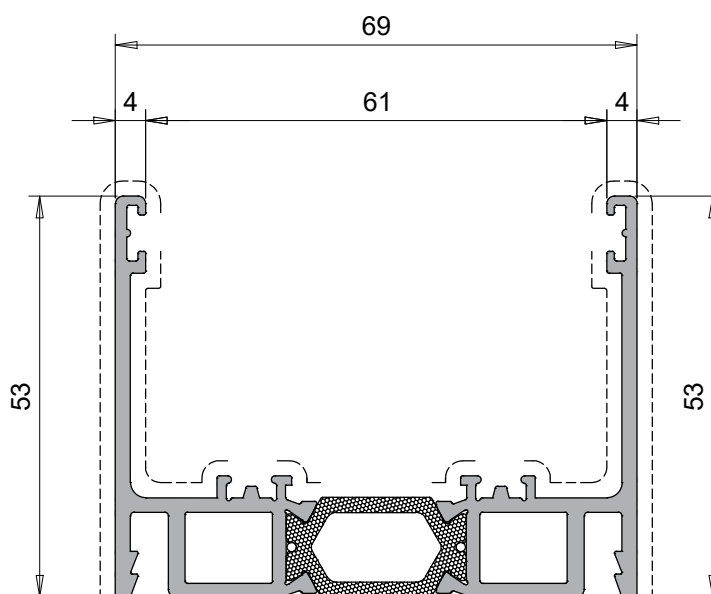
PERFEKTION SLIDE



Scala 0.75:1

TTPS29	TELAIO FISSO FIXED FRAME		Y X—X	
	PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x J _y
	Kg/m	mm	mm	cm ⁴ cm ⁴
	5.110	1278	647	891.46 33.62

ACCESSORI / ACCESSORIES			
SQUADRETTE / CORNER JOINT			
INT.		EXT.	
SPINARE PINNING	CIANFRINARE CALKING	SPINARE PINNING	CIANFRINARE CALKING
EA-0114	EA-0114	EA-0114	EA-0114



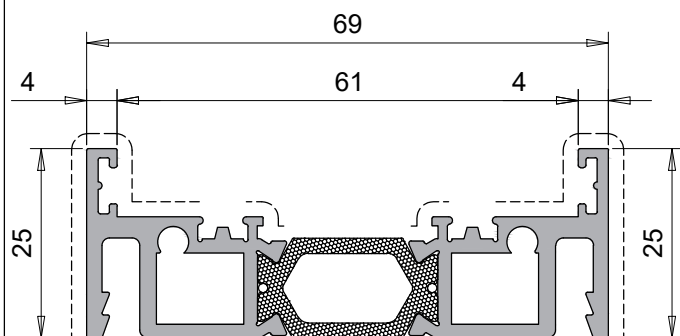
TTPS28	TELAIO FISSO FIXED FRAME		Y X—X	
	PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x J _y
	Kg/m	mm	mm	cm ⁴ cm ⁴
	1.548	431	299	10.73 36.22

ACCESSORI / ACCESSORIES			
SQUADRETTE / CORNER JOINT			
INT.		EXT.	
SPINARE PINNING	CIANFRINARE CALKING	SPINARE PINNING	CIANFRINARE CALKING
EA-0114	EA-0114	EA-0114	EA-0114

Note: * = possibilità di fissaggio con spina art. EA-0119
joint fixing available with pin art. EA-0119

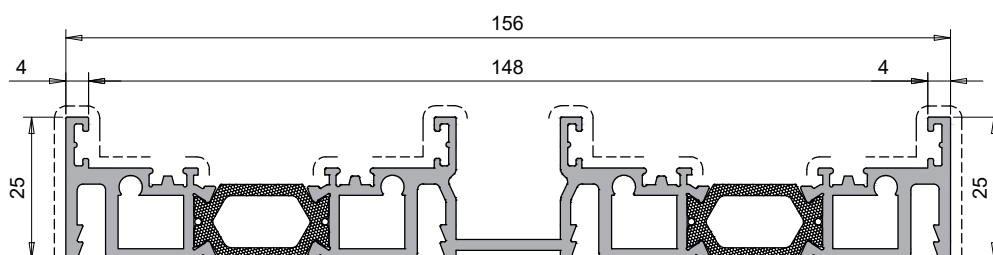
PFK_SLD-04-001
REV. 00 DATA

PERFEKTION SLIDE



TTPS18		SOGLIA RIBASSATA LOWERED THRESHOLD			
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y	
Kg/m	mm	mm	cm ⁴	cm ⁴	
1.286	314	124	1.65	24.90	

ACCESSORI / ACCESSORIES			
SQUADRETTE / CORNER JOINT			
INT.		EXT.	
SPINARE PINNING	CIANFRINARE CALKING	SPINARE PINNING	CIANFRINARE CALKING
EA-0114	EA-0114	EA-0114	EA-0114



Scala 0.75:1

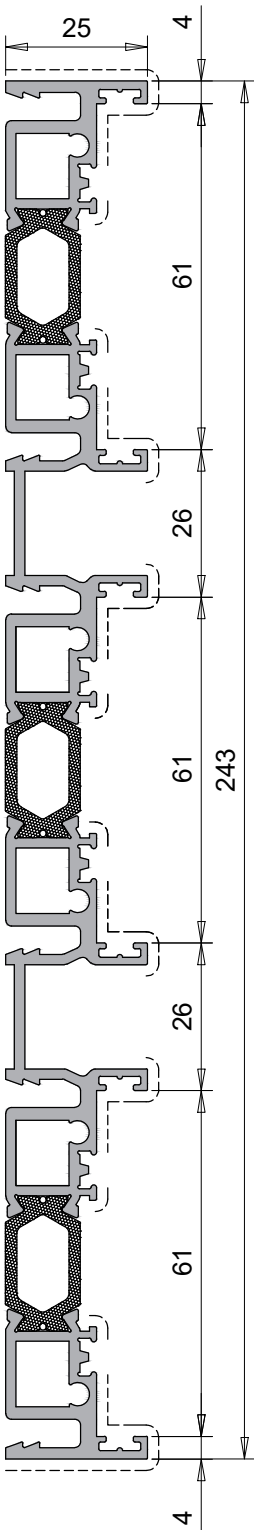
TTPS14		SOGLIA RIBASSATA LOWERED THRESHOLD			
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y	
Kg/m	mm	mm	cm ⁴	cm ⁴	
2.631	660	390	3.40	201.25	

ACCESSORI / ACCESSORIES			
SQUADRETTE / CORNER JOINT			
INT.		EXT.	
SPINARE PINNING	CIANFRINARE CALKING	SPINARE PINNING	CIANFRINARE CALKING
EA-0114	EA-0114	EA-0114	EA-0114

Note: * = possibilità di fissaggio con spina art. EA-0119
joint fixing available with pin art. EA-0119

PFK_SLD-04-001
REV. 00 DATA

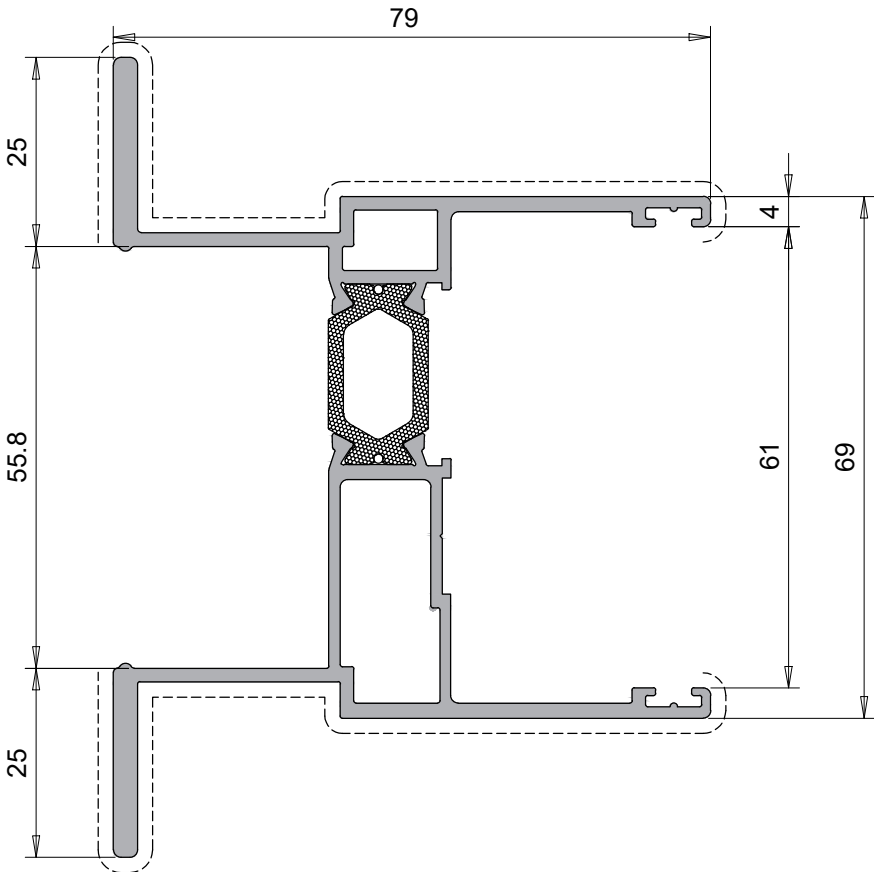
PERFEKTION SLIDE



SCALA 0.75:1

TTPS16	SOGLIA RIBASSATA LOWERED THRESHOLD			
	PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x J _y
	Kg/m	mm	mm	cm ⁴ cm ⁴
	3.975	1005	405	688.04 5.15

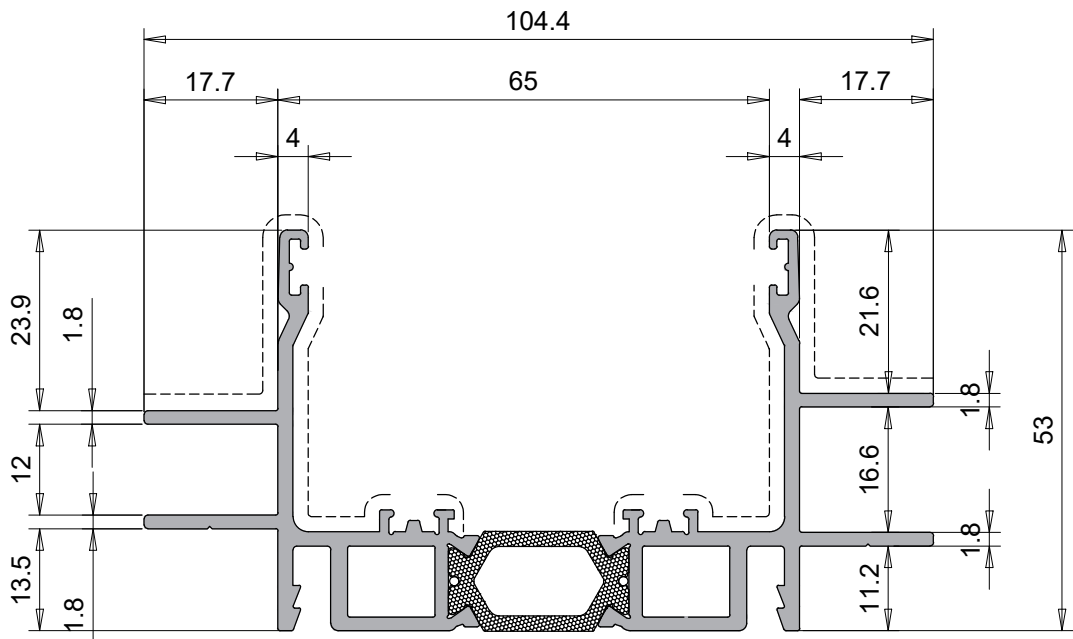
ACCESSORI ACCESSORIES			
SQUADRETTE / CORNER JOINT			
INT.		EXT.	
SPINARE PINNING	CIANFRINARE CALKING	SPINARE PINNING	CIANFRINARE CALKING
EA-0114	EA-0114	EA-0114	EA-0114



TTPS30	INCONTRO ANTE CONTRAPPOSTE REST PLATE FOR OPPOSITE WING			
	PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x J _y
	Kg/m	mm	mm	cm ⁴ cm ⁴
	2.053	552	270	65.79 34.32

Note: * = possibilità di fissaggio con spina art. EA-0119
 joint fixing available with pin art. EA-0119

PERFEKTION SLIDE

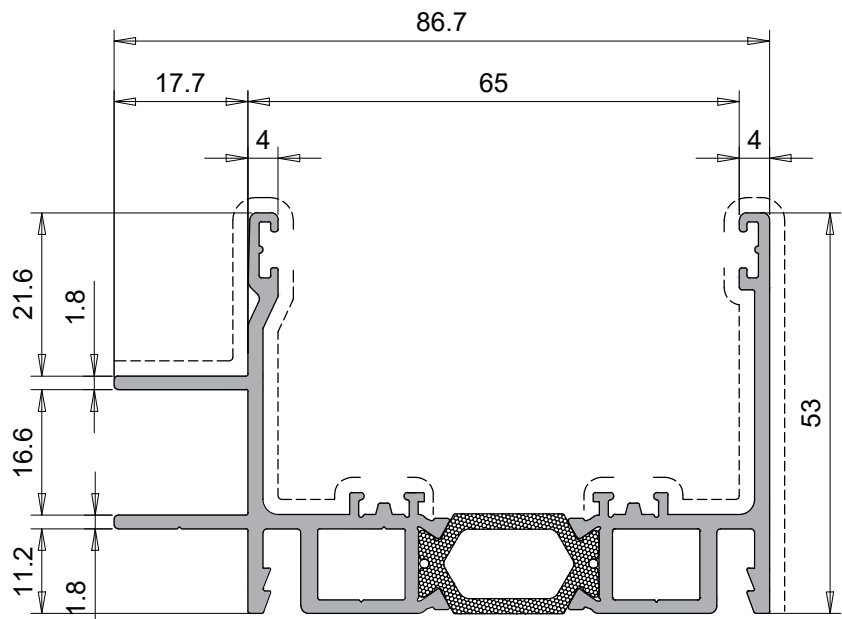


TTPS22	TELAIO COMPONIBILE PROFILO CENTRALE MODULAR FRAME - CENTRAL PIECE		Y X—X Y	
	PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x J _y
	Kg/m	mm	mm	cm ⁴ cm ⁴
	1.898	570	192	14.43 68.70

ACCESSORI / ACCESSORIES			
SQUADRETTE / CORNER JOINT			
INT.		EXT.	
SPINARE PINNING	CIANFRINARE CALKING	SPINARE PINNING	CIANFRINARE CALKING
EA-0114	EA-0114	EA-0114	EA-0114

Note: * = possibilità di fissaggio con spina art. EA-0119
joint fixing available with pin art. EA-0119

PERFEKTION SLIDE

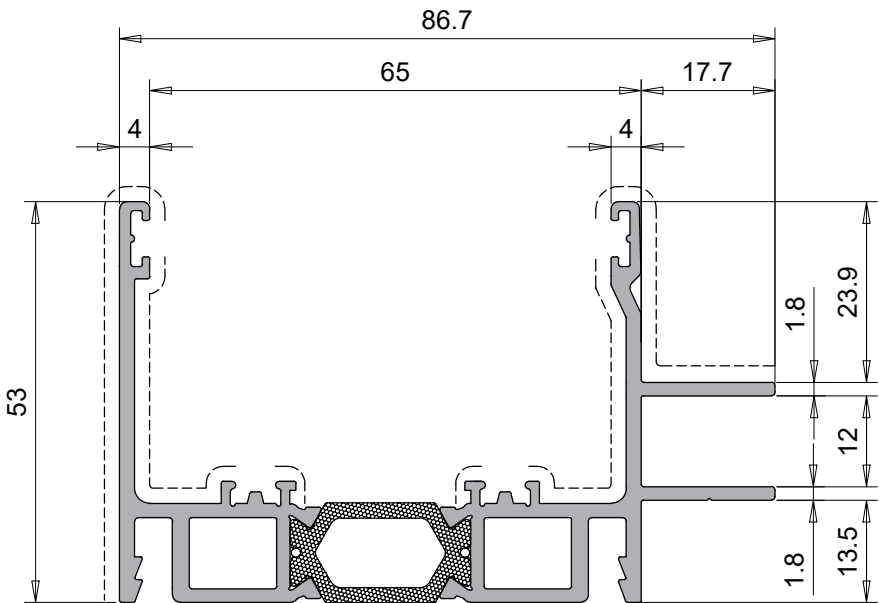


TTPS23		TELAIO componibile "A" MODULAR FRAME "A"			
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y	
Kg/m	mm	mm	cm ⁴	cm ⁴	
1.723	503	209	13.89	55.89	

ACCESSORI / ACCESSORIES			
SQUADRETTE / CORNER JOINT			
INT.		EXT.	
SPINARE PINNING	CIANFRINARE CALKING	SPINARE PINNING	CIANFRINARE CALKING
EA-0114	EA-0114	EA-0114	EA-0114

Note: * = possibilità di fissaggio con spina art. EA-0119
joint fixing available with pin art. EA-0119

PERFEKTION SLIDE

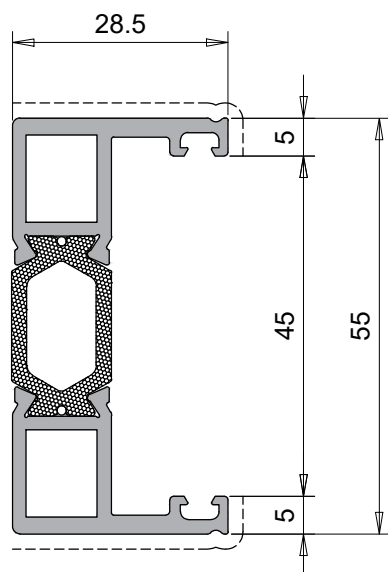


TTPS24	TELAIO COMPONENTE "B" MODULAR FRAME "B"			
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y
Kg/m	mm	mm	cm ⁴	cm ⁴
1.723	503	209	13.65	55.89

ACCESSORI / ACCESSORIES			
SQUADRETTE / CORNER JOINT			
INT.		EXT.	
SPINARE PINNING	CIANFRINARE CALKING	SPINARE PINNING	CIANFRINARE CALKING
EA-0114	EA-0114	EA-0114	EA-0114

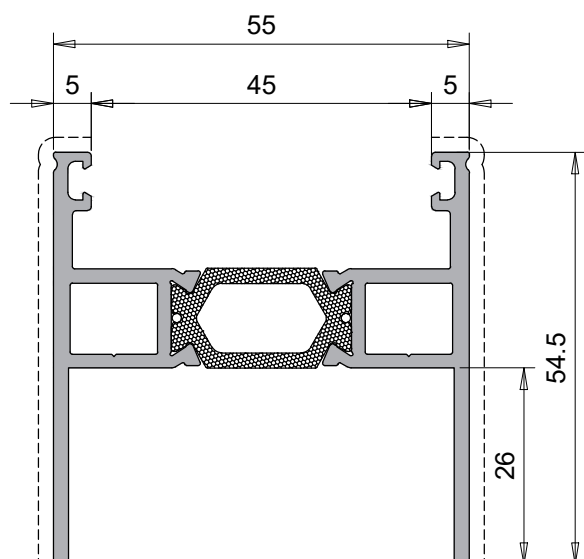
Note: * = possibilità di fissaggio con spina art. EA-0119
joint fixing available with pin art. EA-0119

PERFEKTION SLIDE



TTPS03	ANTA WING			
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y
Kg/m	mm	mm	cm ⁴	cm ⁴
1.035	225	68	14.27	2.01

ACCESSORI / ACCESSORIES			
SQUADRETTE / CORNER JOINT			
INT.		EXT.	
SPINARE PINNING	CIANFRINARE CALKING	SPINARE PINNING	CIANFRINARE CALKING
EA-0114	EA-0114	EA-0114	EA-0114



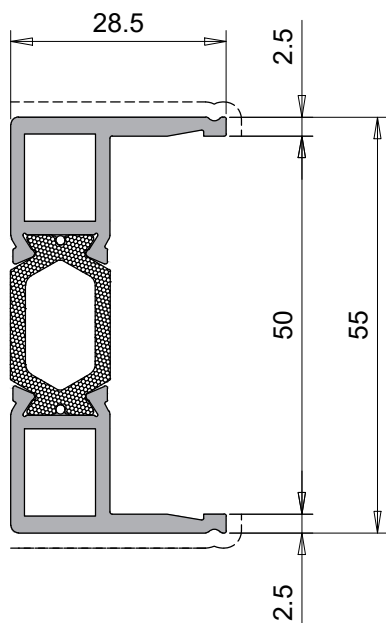
TTPS15	ANTA SOGLIA RIBASSATA LOWERED THRESHOLD'S WING			
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y
Kg/m	mm	mm	cm ⁴	cm ⁴
1.326	332	119	6.96	21.59

ACCESSORI / ACCESSORIES			
SQUADRETTE / CORNER JOINT			
INT.		EXT.	
SPINARE PINNING	CIANFRINARE CALKING	SPINARE PINNING	CIANFRINARE CALKING
EA-0114	EA-0114	EA-0114	EA-0114

Note: * = possibilità di fissaggio con spina art. EA-0119
joint fixing available with pin art. EA-0119

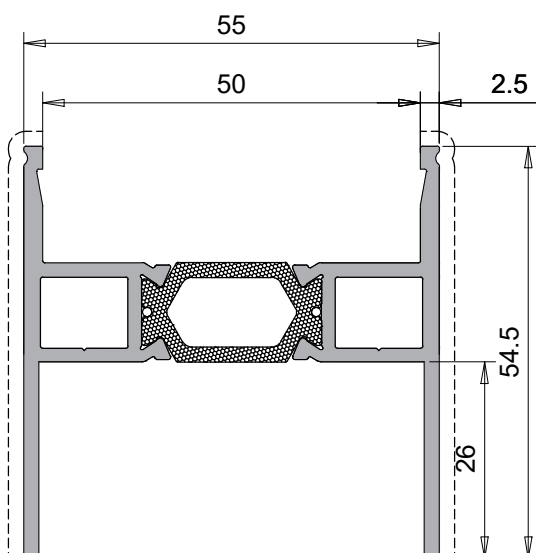
PFK_SLD-04-001			
REV.	00	DATA	

PERFEKTION SLIDE



TTPS07	ANTA WING			
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y
Kg/m	mm	mm	cm ⁴	cm ⁴
0.992	200	63	13.43	1.70

ACCESSORI / ACCESSORIES			
SQUADRETTE / CORNER JOINT			
INT.		EXT.	
SPINARE PINNING	CIANFRINARE CALKING	SPINARE PINNING	CIANFRINARE CALKING
EA-0114	EA-0114	EA-0114	EA-0114



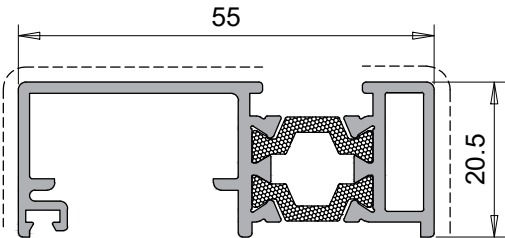
TTPS17	ANTA SOGLIA RIBASSATA LOWERED THRESHOLD'S WING			
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y
Kg/m	mm	mm	cm ⁴	cm ⁴
1.313	305	114	6.34	20.73

ACCESSORI / ACCESSORIES			
SQUADRETTE / CORNER JOINT			
INT.		EXT.	
SPINARE PINNING	CIANFRINARE CALKING	SPINARE PINNING	CIANFRINARE CALKING
EA-0114	EA-0114	EA-0114	EA-0114

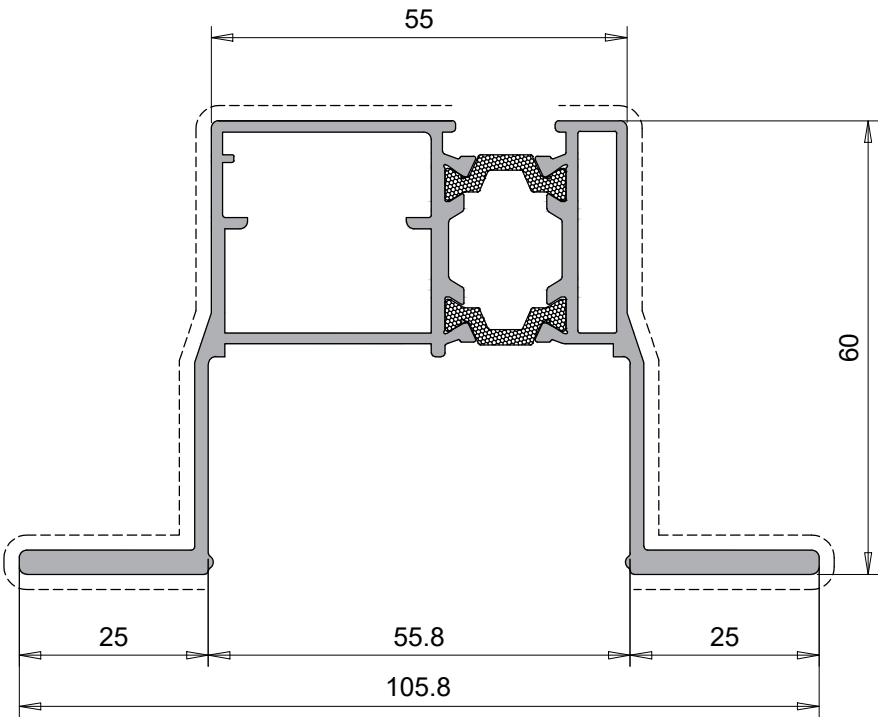
Note: * = possibilità di fissaggio con spina art. EA-0119
joint fixing available with pin art. EA-0119

PFK_SLD-04-001			
REV.	00	DATA	

PERFEKTION SLIDE

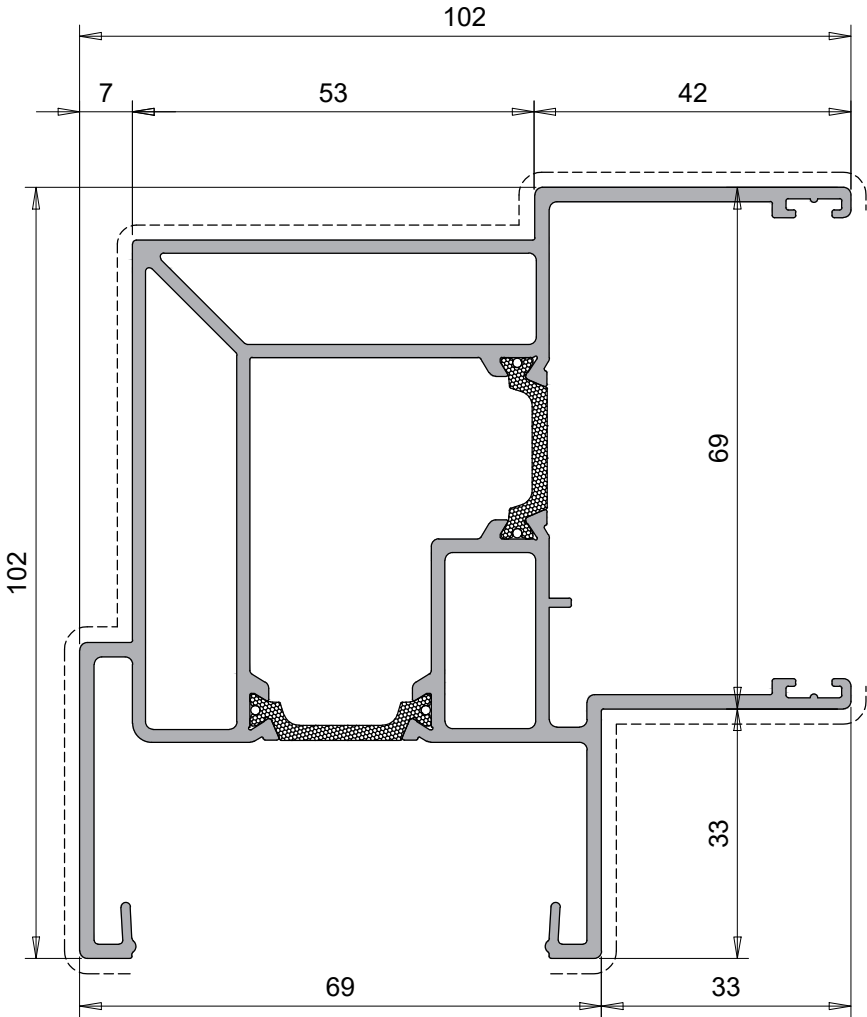


TTPS10	PROFILO DI BATTUTA	
	RABBET PROFILE	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.808	237	80



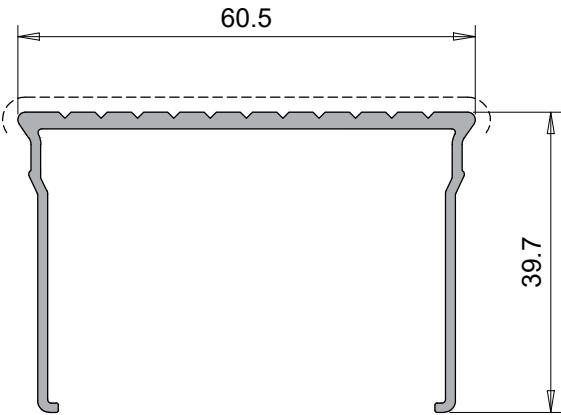
TTPS25	PROFILO DI BATTUTA	
	RABBET PROFILE	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
1.881	444	248

PERFEKTION SLIDE

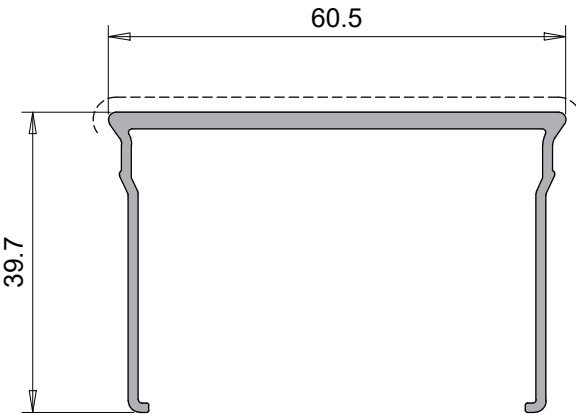


TTPS05	PROFILO DI RIPORTO PER ANTE CHIUSURA A 90° RABBIT PROFILE FOR 90° WING CLOSING		Y X — X Y	
	PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x J _y
	Kg/m	mm	mm	cm ⁴ cm ⁴
	2.914	643	292	90.63 81.15

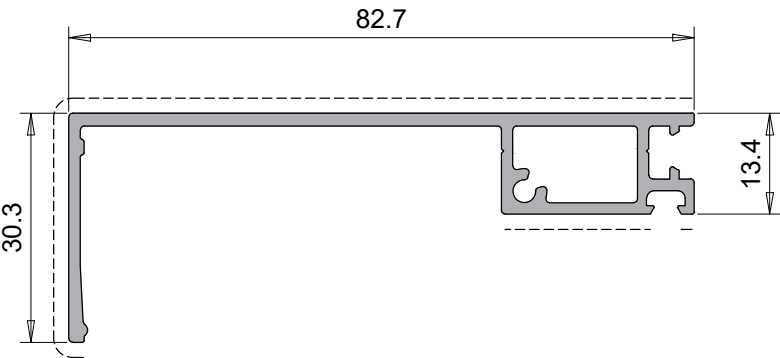
PERFEKTION SLIDE



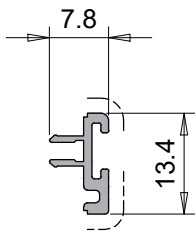
26598	COPRICAVA BINARIO RIGATO STRIPED RAIL COVER CAVITY		X—Y	
	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y
	Kg/m	mm	cm ⁴	cm ⁴
	0.613	284	69	3.51
			11.31	



26611	COPRICAVA BINARIO LISCIO PLAIN RAIL COVER CAVITY		X—Y	
	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y
	Kg/m	mm	cm ⁴	cm ⁴
	0.632	278	72	3.57
			11.47	



26596	AGGANCIAMENTO CENTRALE TRA ANTE CENTRAL CONNECTION BETWEEN WINGS		X—Y	
	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y
	Kg/m	mm	cm ⁴	cm ⁴
	0.734	274	135	1.43
			22.81	

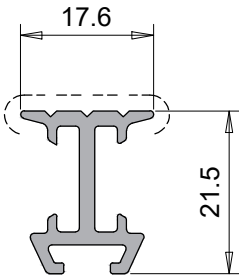


26597	PROFILO A SCATTO PORTA SPAZZOLINO SNAP PROFILE BRUSH HOLDER	
	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
	Kg/m	mm
	0.089	63
		13

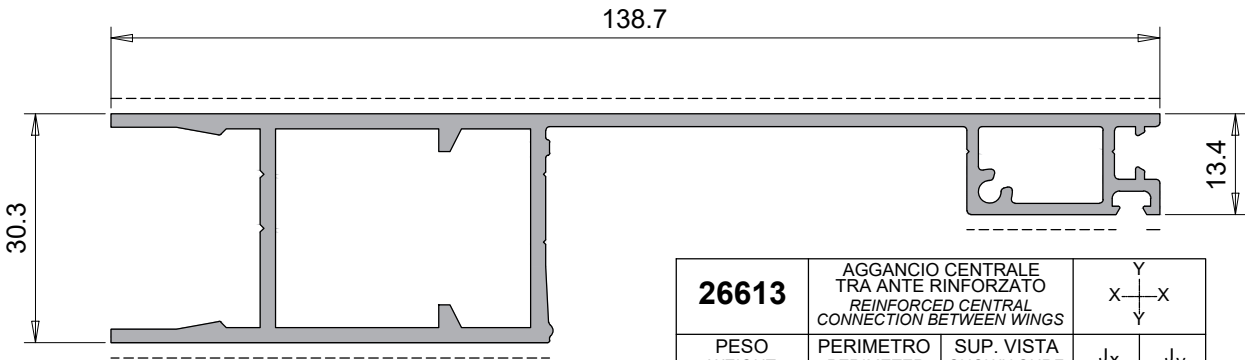
Note: ☐ profilo non a magazzino
non-stock profile

PFK_SLD-04-001			
REV.	00	DATA	

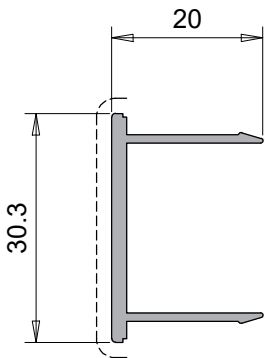
PERFEKTION SLIDE



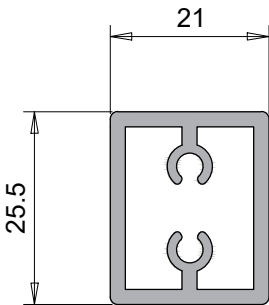
26583	COPRICAVA CENTRALE CENTRAL COVER CAVITY	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.289	127	15



26613	AGGANCIO CENTRALE TRA ANTE RINFORZATO REINFORCED CENTRAL CONNECTION BETWEEN WINGS			
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y
Kg/m	mm	mm	cm ⁴	cm ⁴
1.554	427	219	7.64	100.87

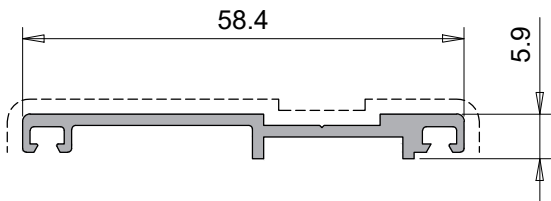


26614	COPERTINA PER AGGANCIO CENTRALE RINFORZATO COVER FOR REINFORCED CENTRAL CONNECTION	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.265	135	34

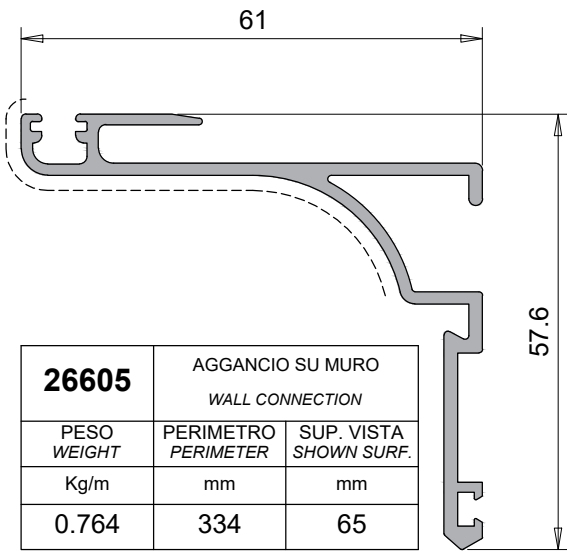


26615	PROFILO DI COLLEGAMENTO CON MOTORIZZAZIONE MOTORIZATION CONNECTION PROFILE	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.583	91	-

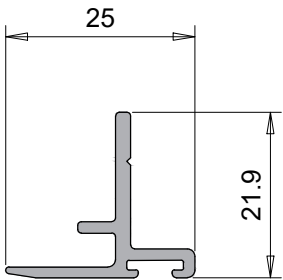
PERFEKTION SLIDE



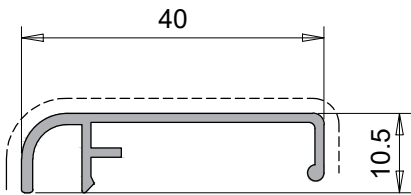
26599	SPESSORE PER RISCONTRO <i>THICKNESS FOR STRIKER</i>	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.335	162	72



26605	AGGANCIO SU MURO <i>WALL CONNECTION</i>	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.764	334	65

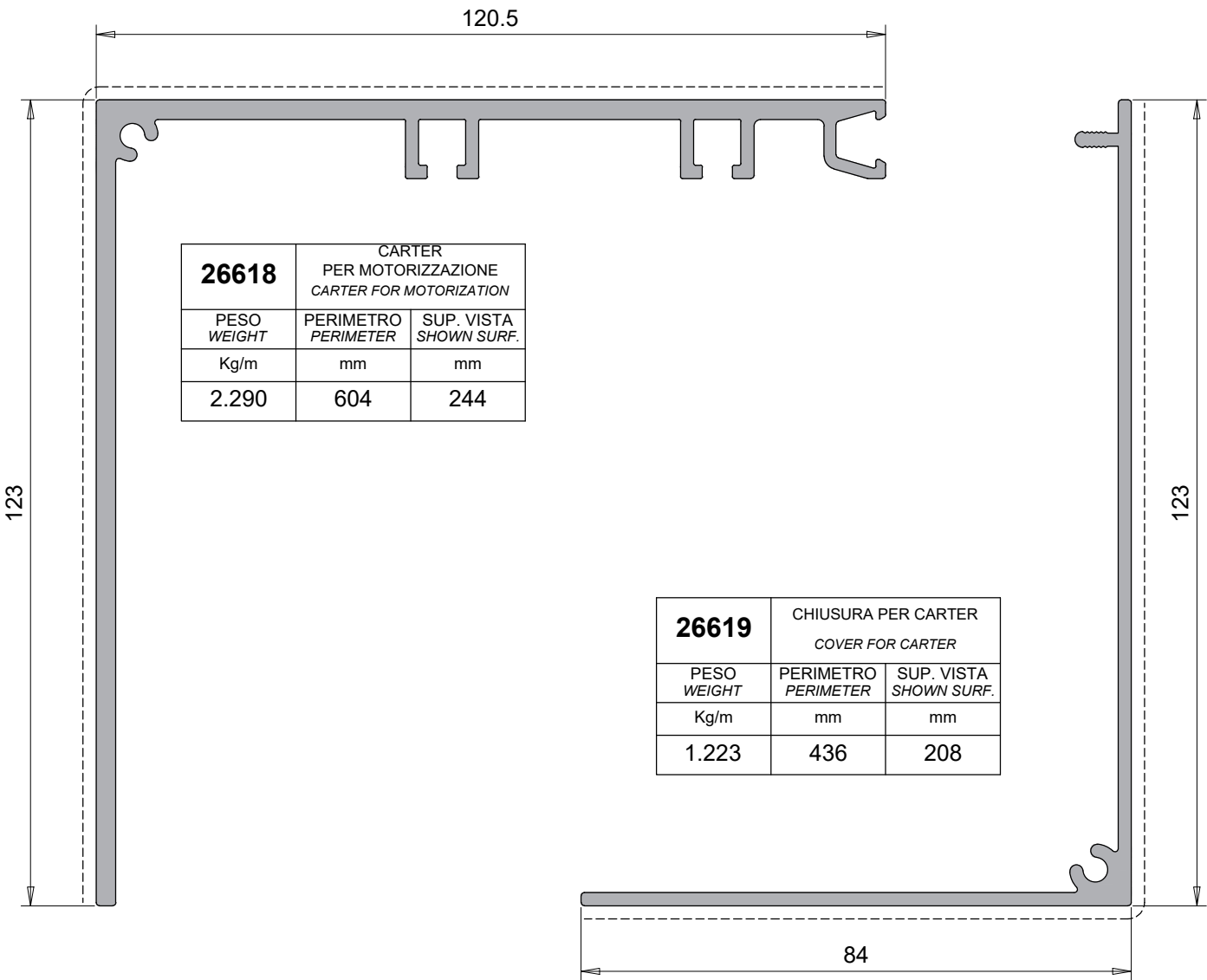


26606	AGGANCIO SU ANTA <i>WING CONNECTION</i>	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.238	110	-



6024	COPRIFILO <i>COVER JOINT</i>	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.235	136	46

PERFEKTION SLIDE

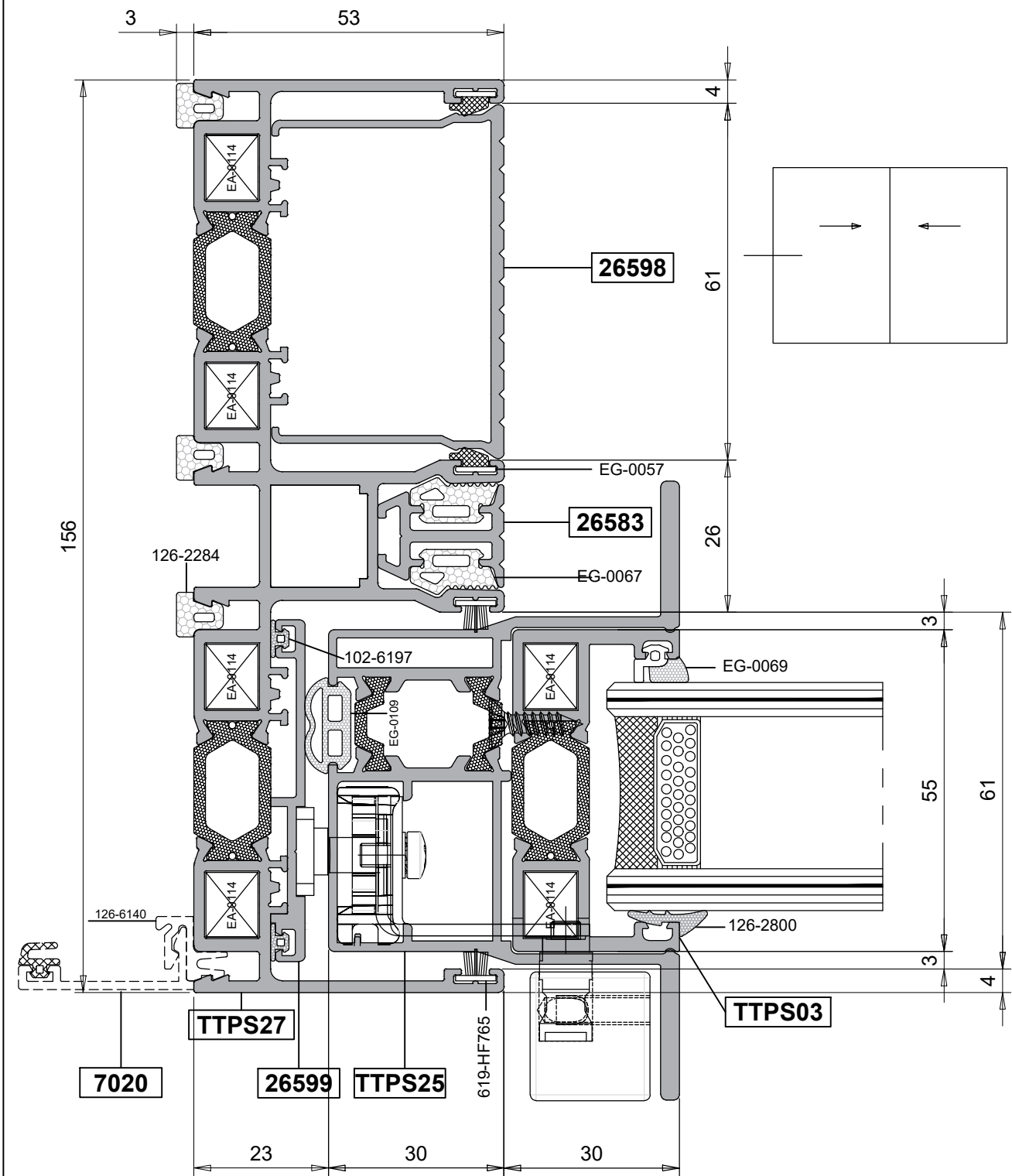


SEZIONI IN SCALA 1:1

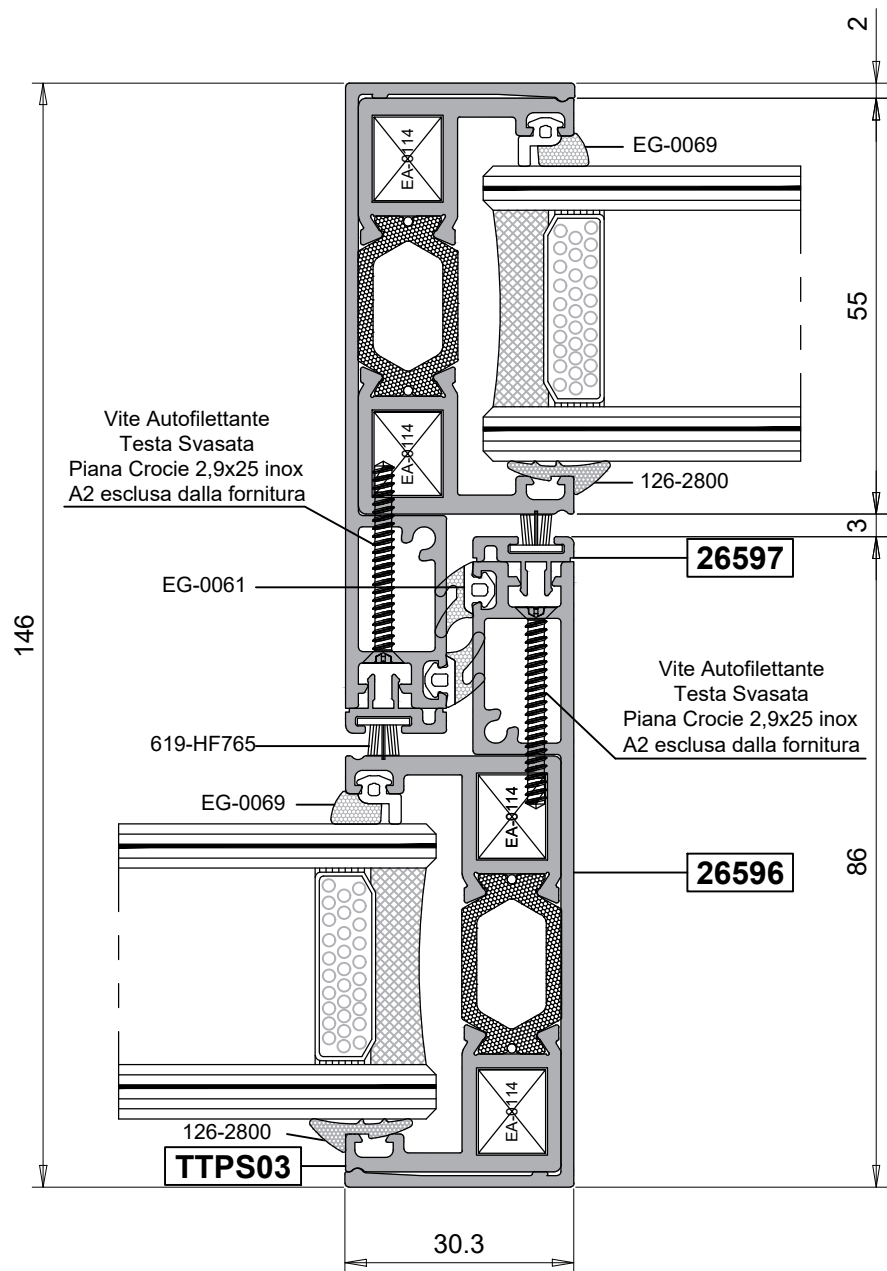
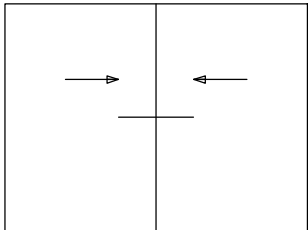
perfektion 

CROSS SECTIONS 1:1

PERFEKTION SLIDE

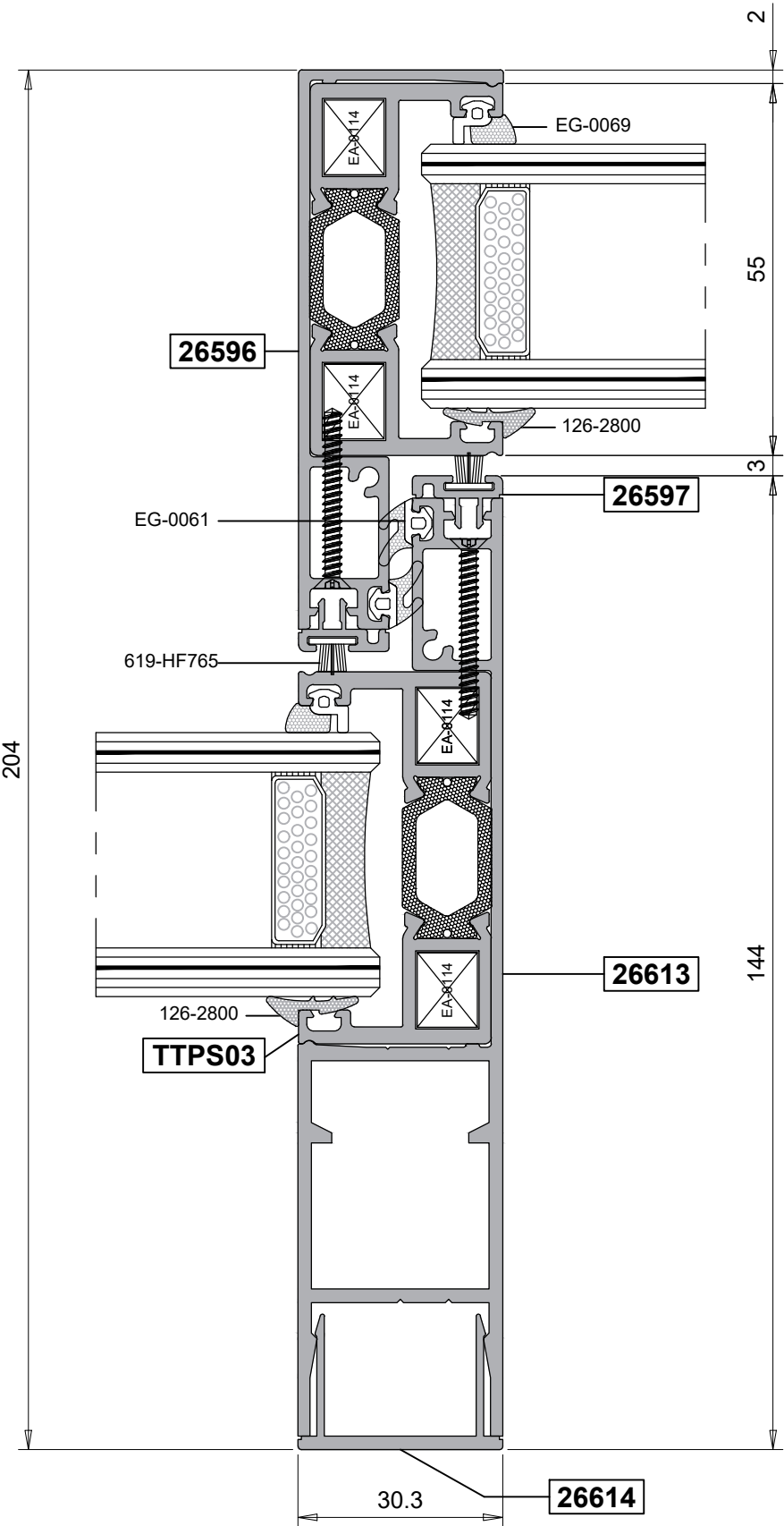
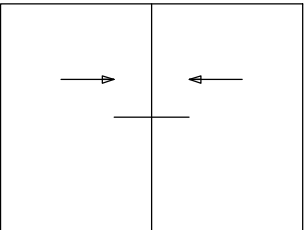


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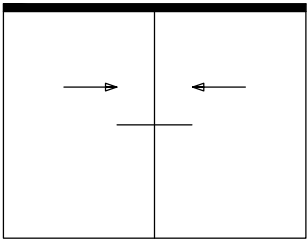


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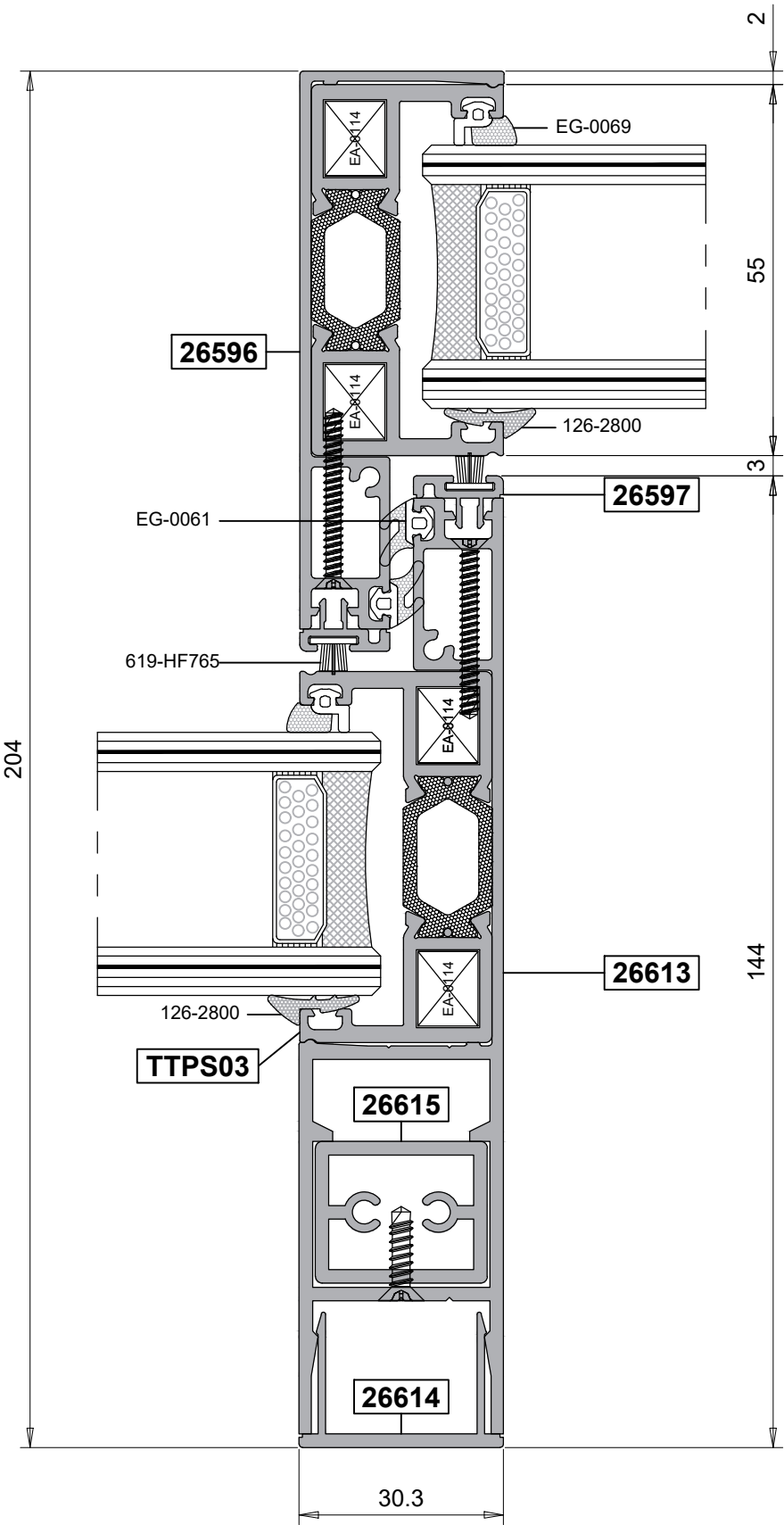


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PERFEKTION SLIDE

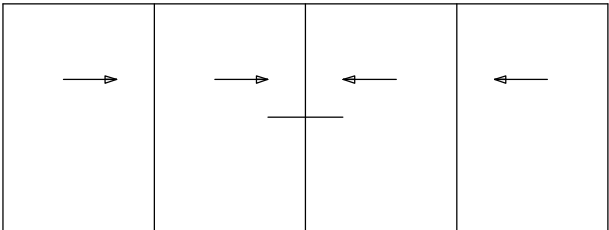


SOLUZIONE MOTORIZZATA
MOTORIZED SOLUTION

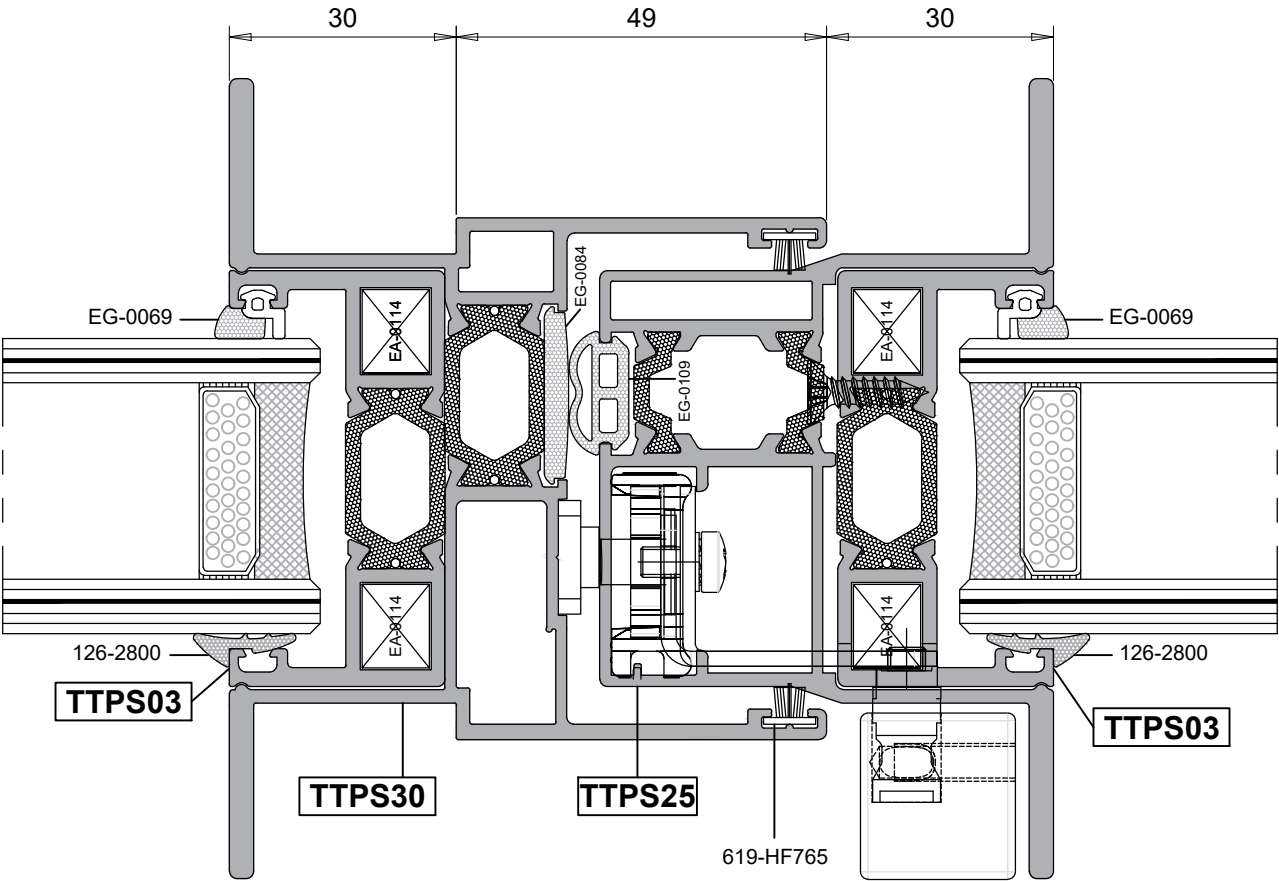


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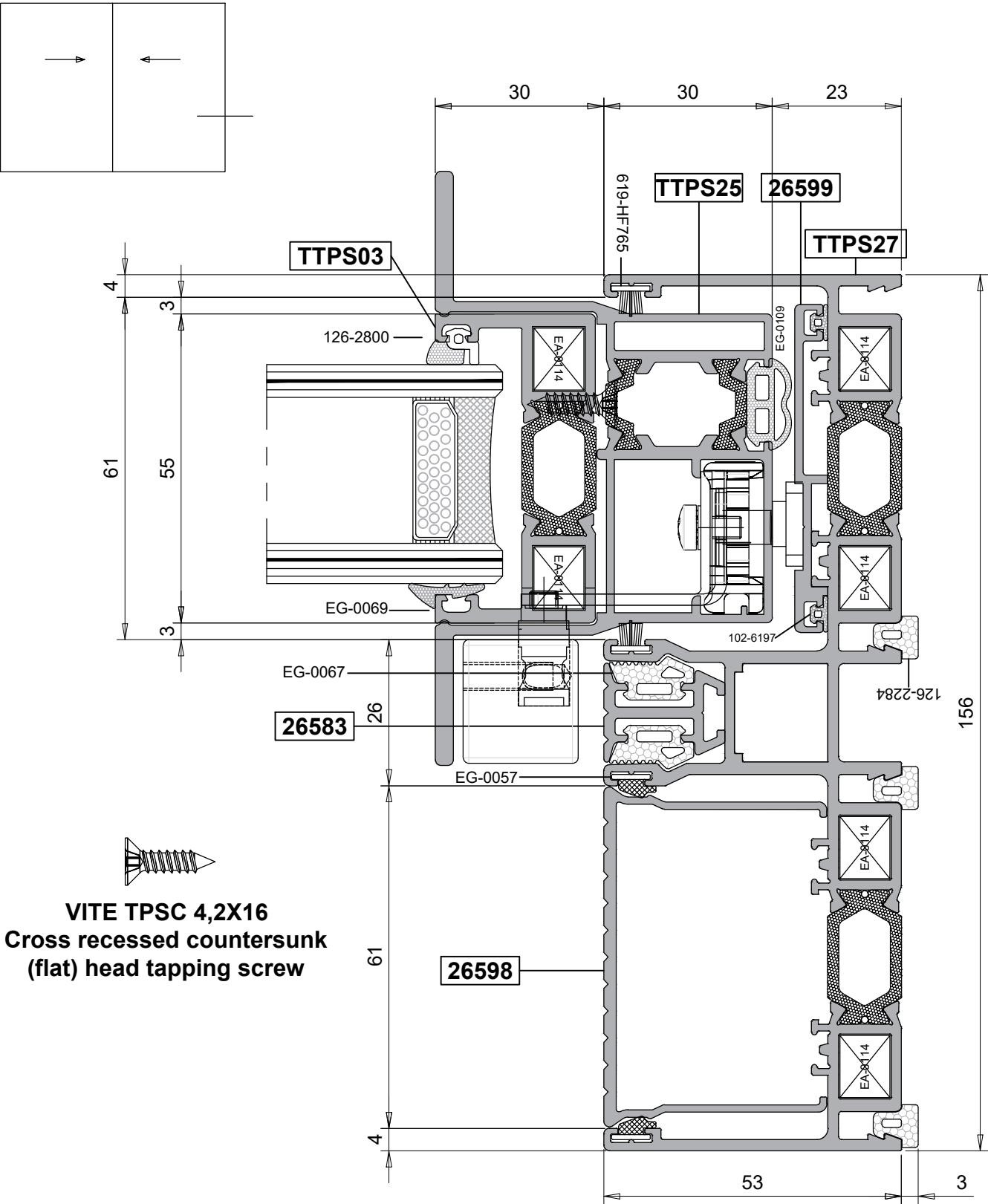
PERFEKTION SLIDE



VITE TPSC 4,2X16
Cross recessed countersunk
(flat) head tapping screw

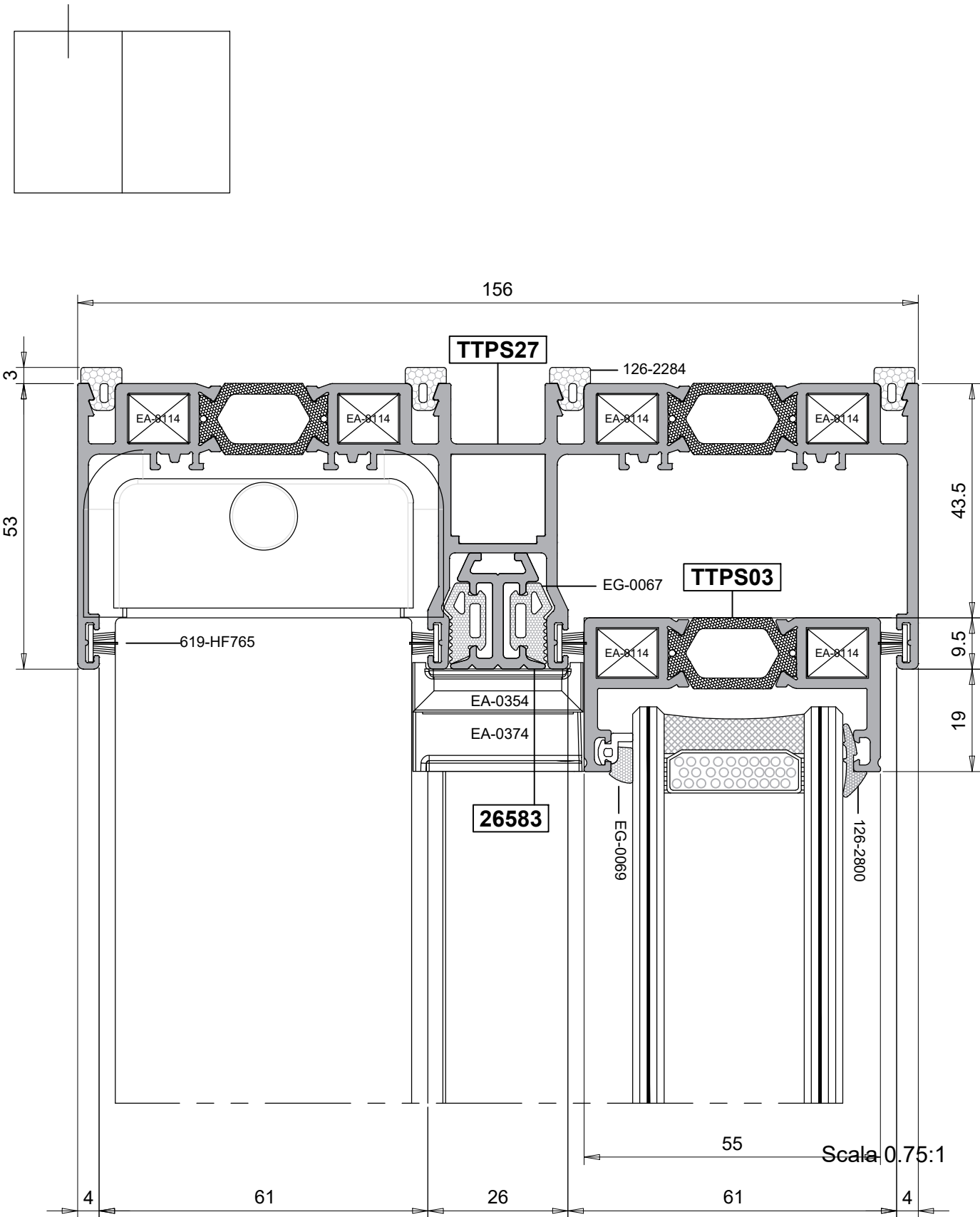


PERFEKTION SLIDE



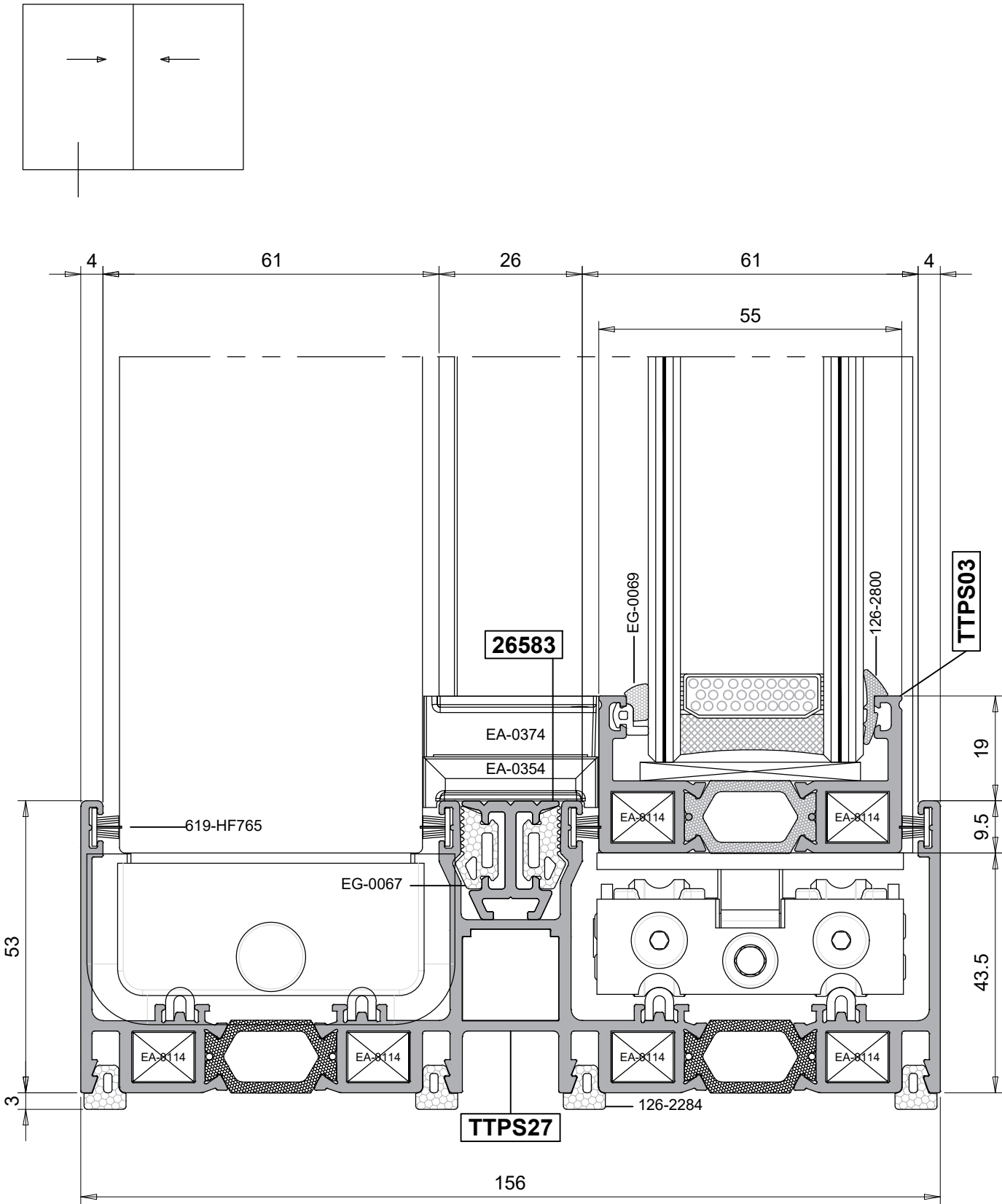
PFK_SLD-05-001			
REV.	00	DATA	

PERFEKTION SLIDE

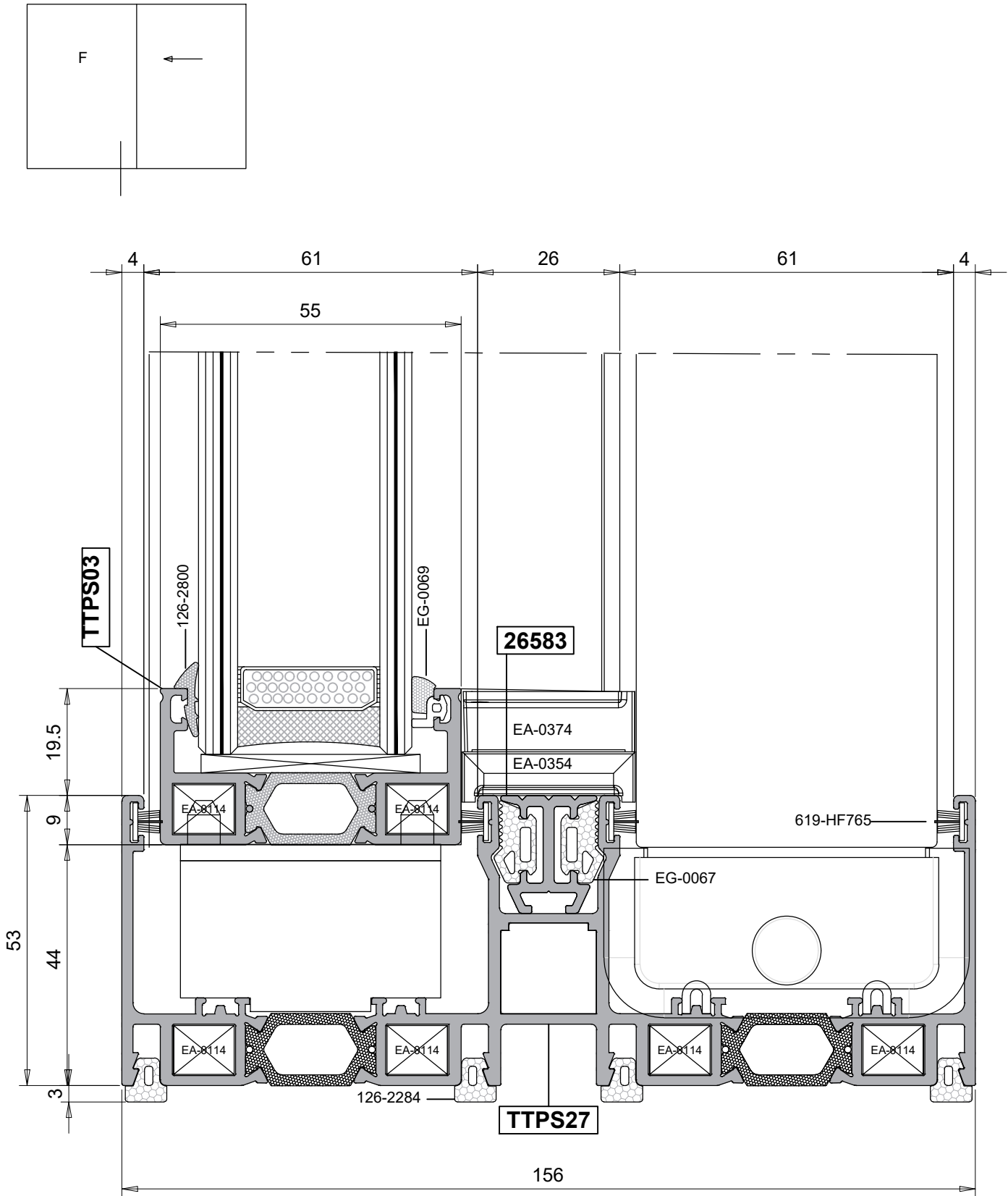


PFK_SLD-05-001			
REV.	00	DATA	

PERFEKTION SLIDE

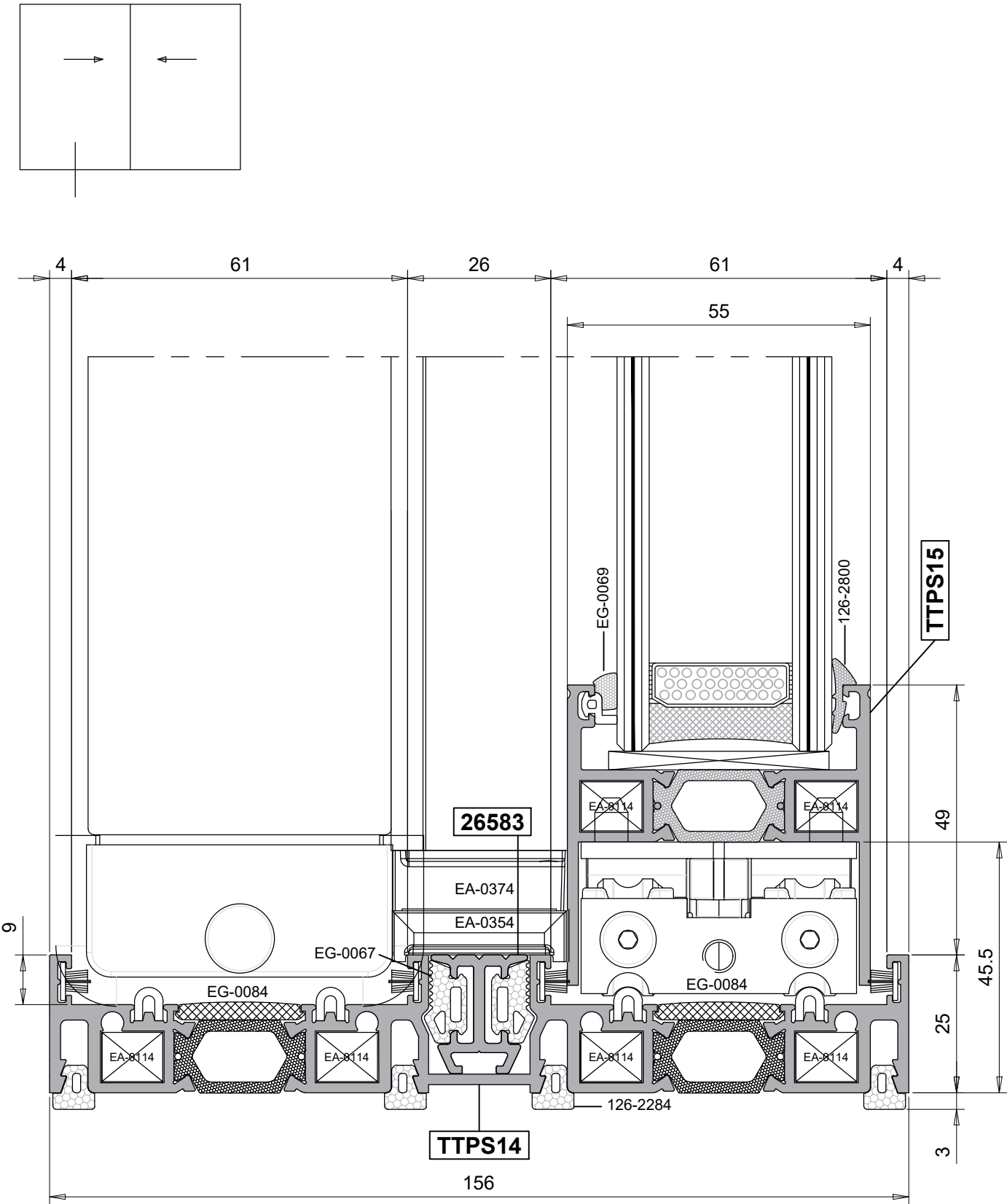


PERFEKTION SLIDE

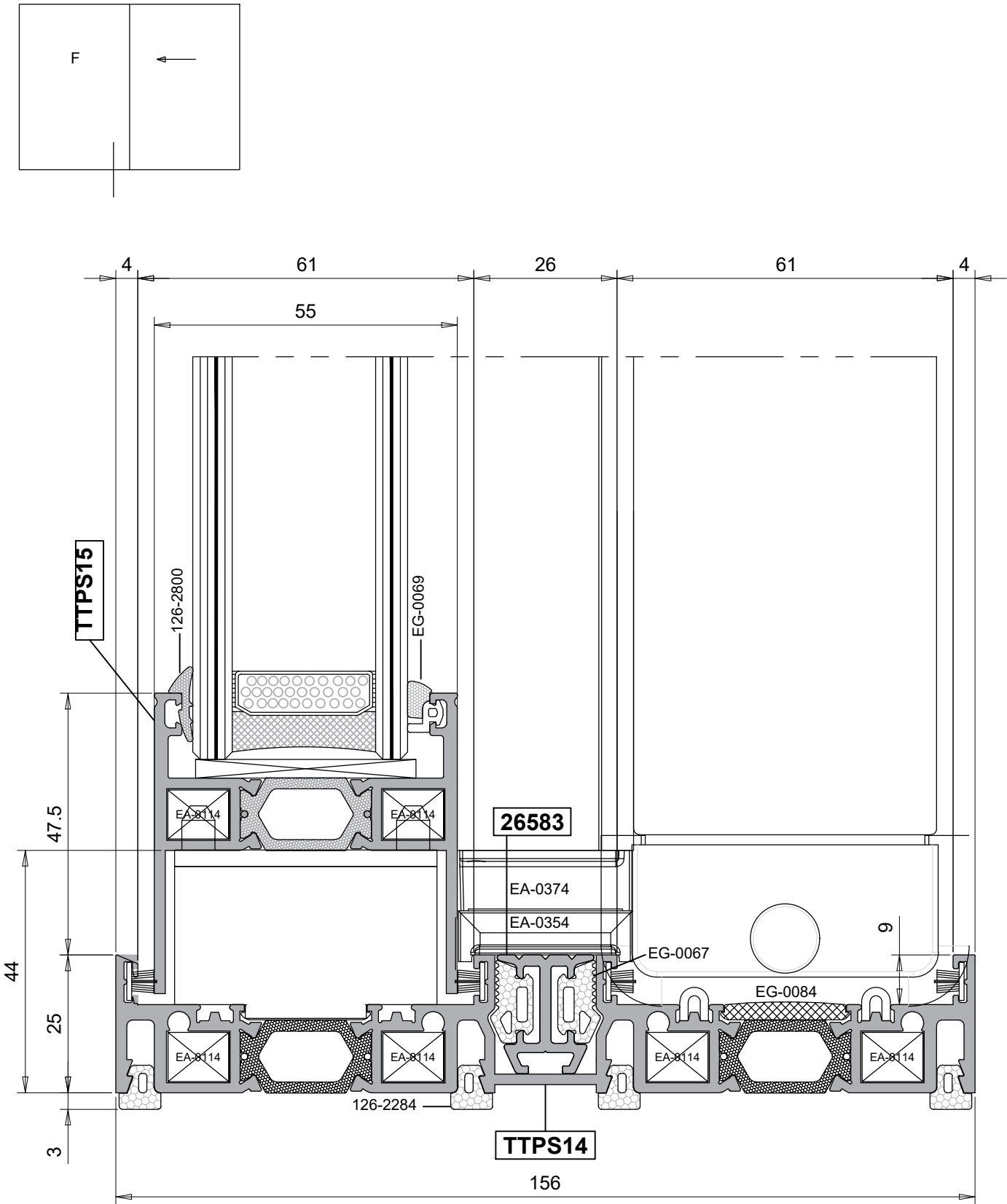


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REV.	00	DATA	

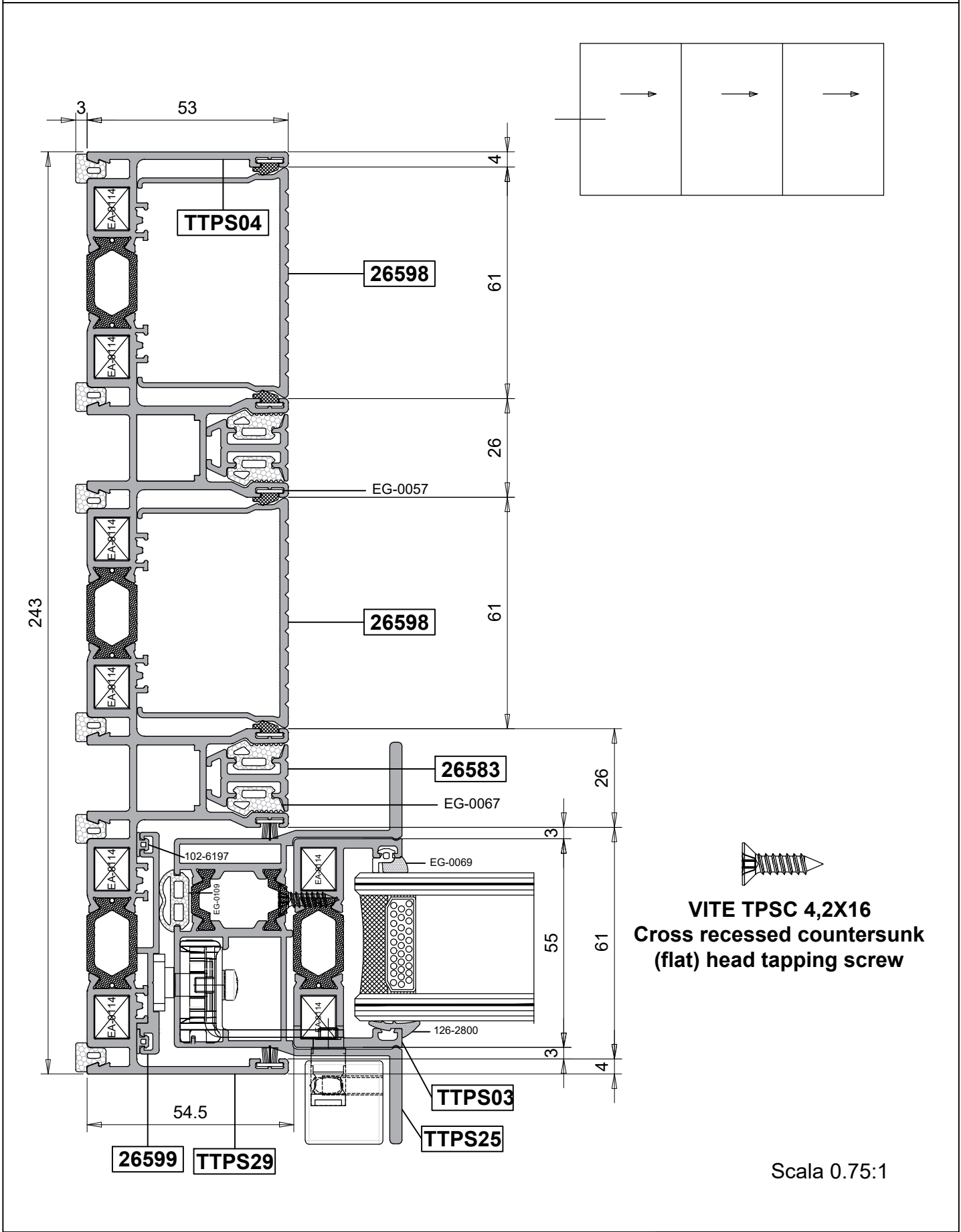
PERFEKTION SLIDE



PERFEKTION SLIDE

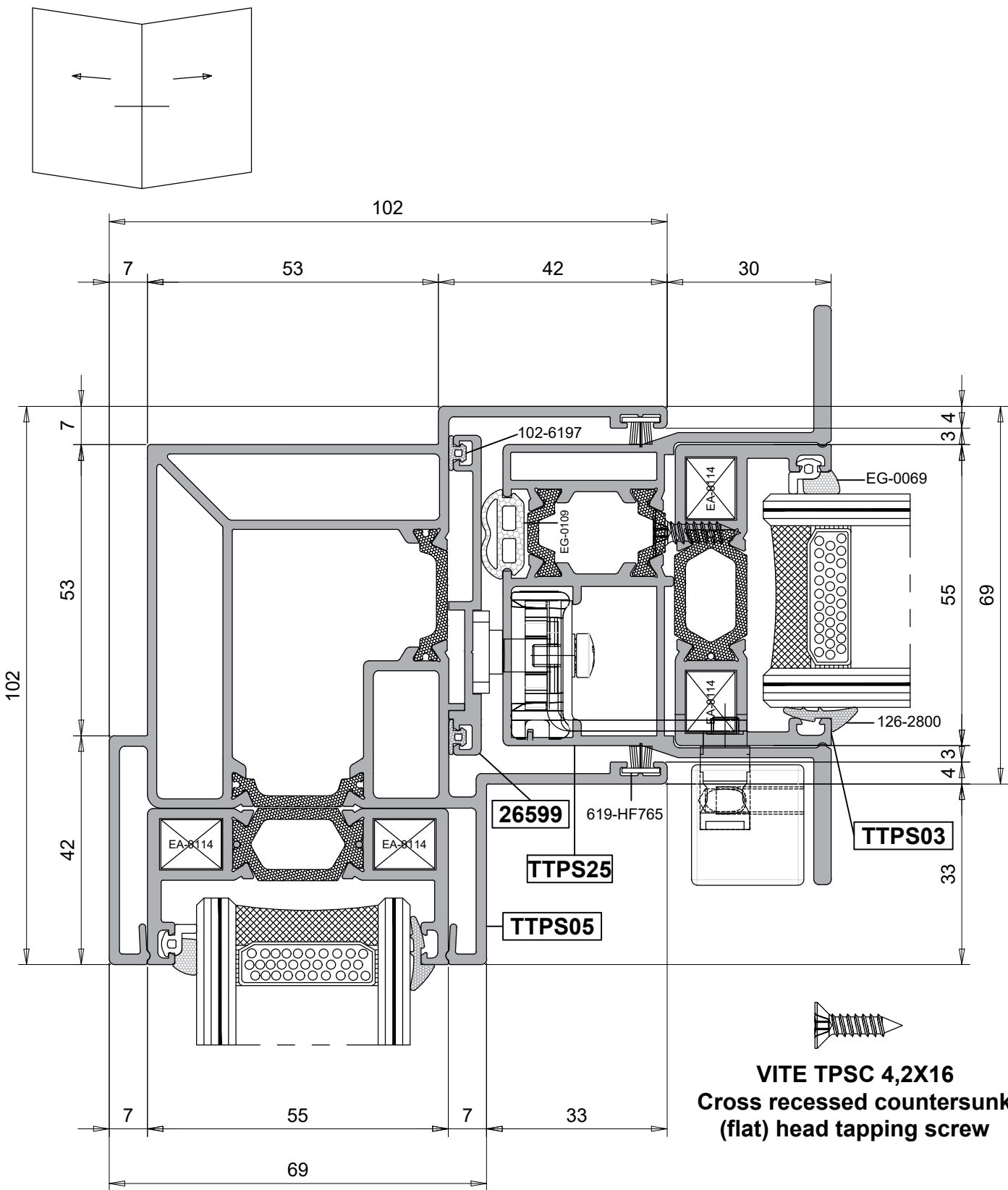


PERFEKTION SLIDE



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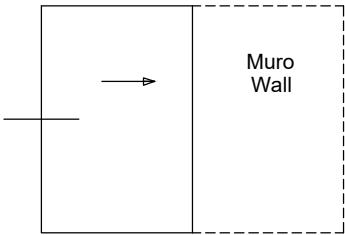
PERFEKTION SLIDE



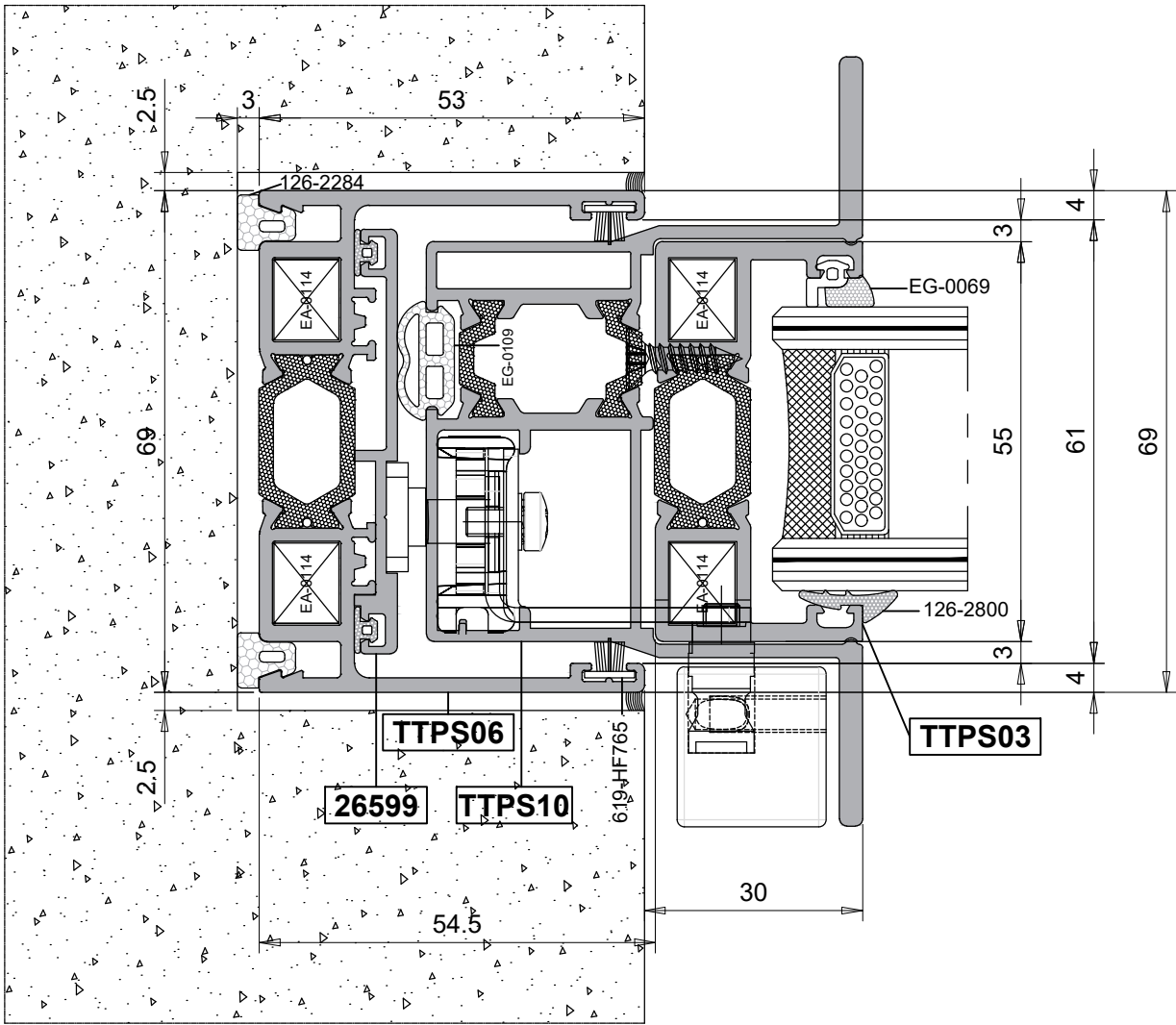
Scala 0.75:1

PFK_SLD-05-001			
REV.	00	DATA	

PERFEKTION SLIDE

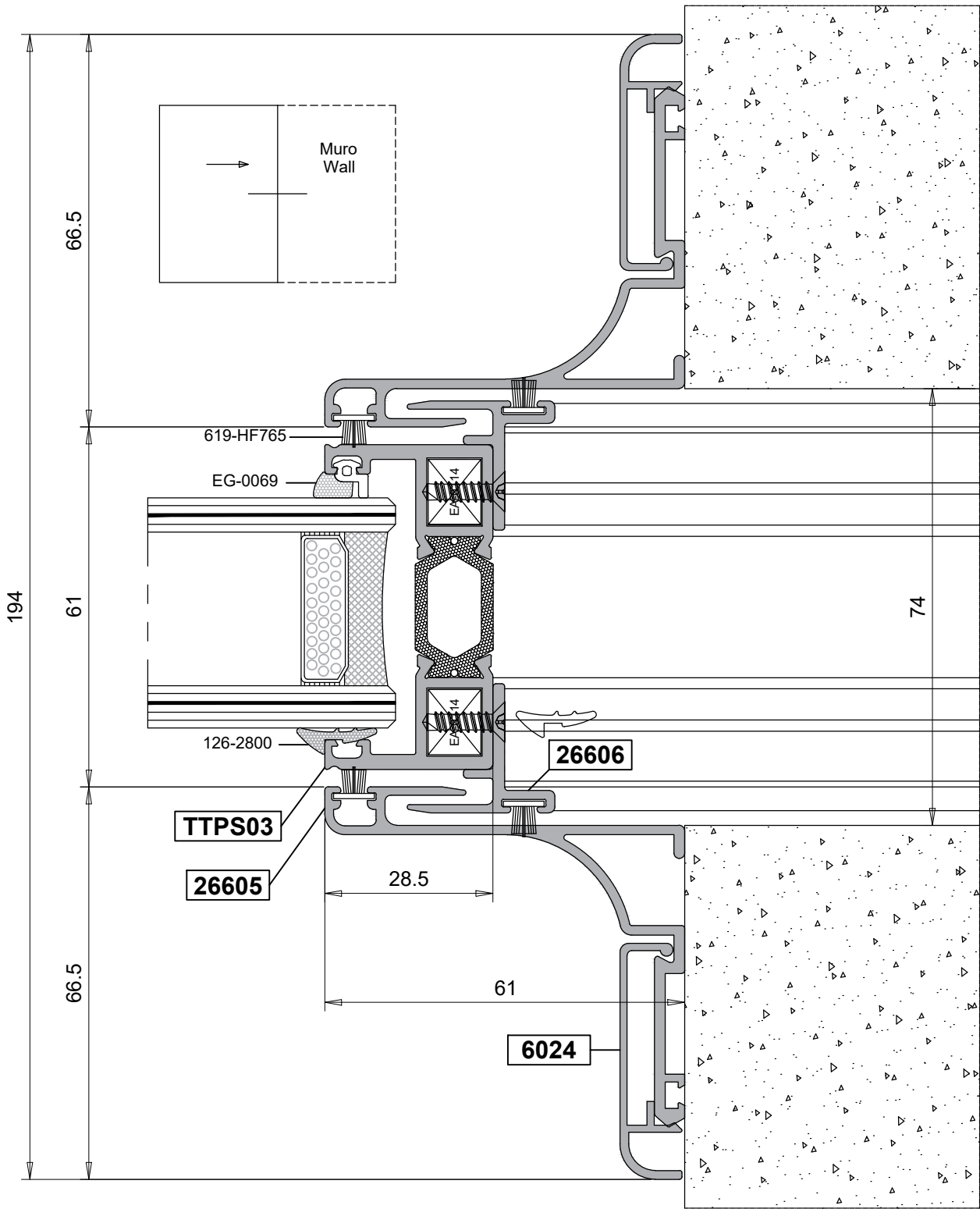


VITE TPSC 4,2X16
Cross recessed countersunk
(flat) head tapping screw



PFK_SLD-05-001			
REV.	00	DATA	

PERFEKTION SLIDE



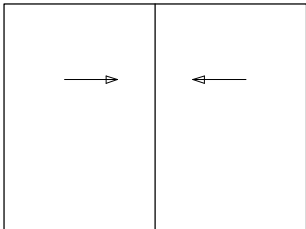
DISTINTE DI TAGLIO

perfektion 

PREPARATIONS

PERFEKTION SLIDE

Finestra scorrevole a due ante
Sliding window - 2 sliding wings



Note :

Notes :

Spessore vetro considerato mm 55

For glass with 55 mm thickness

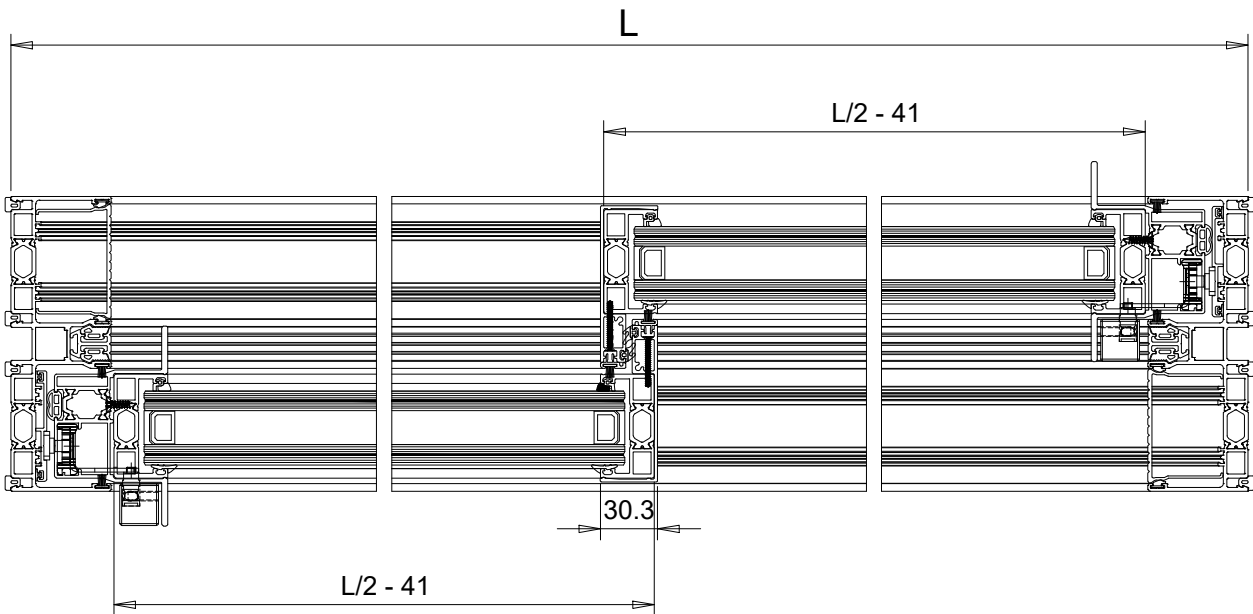
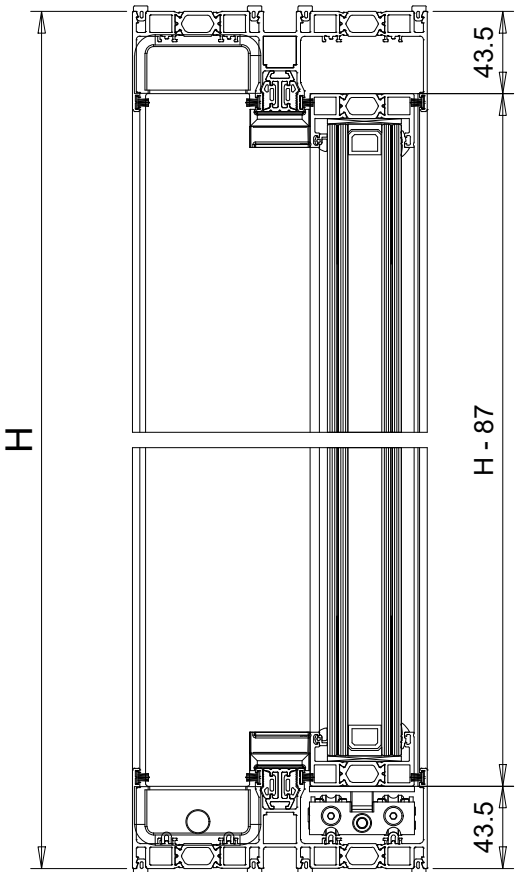
Gioco perimetrale tra profilo
e vetro mm 3 minimo

Space between glass and profile 3 mm minimum

Vetro N° 2 pezzi

Glass N°2 pieces

(L/2 - 73.5) (H-120)

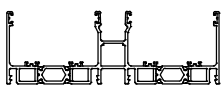
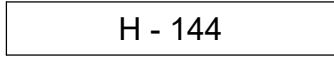
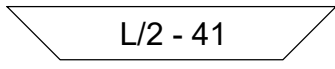
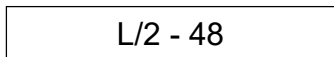
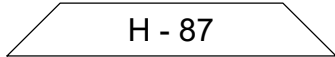
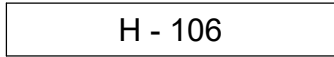
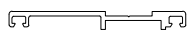
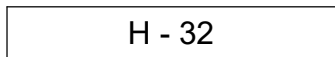
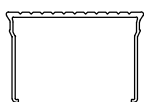
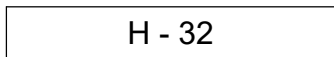
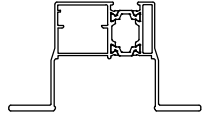
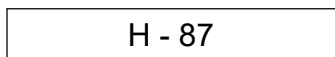
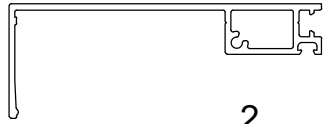
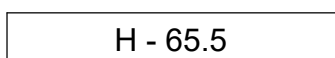


PFK_SLD-06-001

REV. 00 DATA

PERFEKTION SLIDE

Finestra scorrevole a due ante Sliding window - 2 sliding wings

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation	Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
	2			2	
TTPS27	2		26597		
	4			4	
TTPS03	4		26583	2	
	2			2	
26599			26598		
	2				
TTPS25					
	2				
26596					

Guarnizioni Gaskets

Art. Item	Descrizione Description	N°pezzi Pcs
102-6197	Guarnizione distanziatrice Spacing gasket	4H
126-2284	Guarnizione di appoggio soglia Threshold bearing gasket	8L + 8H
EG-0109	Guarnizione di battuta Rabbit gasket	2H
619-PB755	Spazzolino Brush	8L + 6H
EG-0057	Guarnizione scatto copricava binario Gasket for rail cover profile	4H
EG-0061	Guarnizione di battuta Rabbit gasket	2H
EG-0067	Guarnizione scatto copricava centrale Gasket for central cover profile	4L + 4H
EG-0069	Guarnizione di vetratura Glass beading gasket	2L + 4H
126-2800	Guarnizione di vetratura Glass beading gasket	2L + 4H
EG-0084	Guarnizione copri barrette Lowered threshold cover cavity gasket	2L

Accessori Accessories

Art. Item	Descrizione Description	N°pezzi Pcs
EA-0114	Squadretta a spinare o cianfrinare Corner joint locked by pinning or crimping	32
EA-0119	Spina per squadretta EA-0114 Pin for corner joint EA-0114	64
EA-0433	Maniglia "Minimale" "Minimal" Handle	2
EA-0423	Chiusura multipunto Multipoint lock	2
EA-0367	Prolunga di chiusura Extension locking	2
EA-0354	Coppia tappi di tenuta centrale Couple central sealing plugs	1
EA-0374	Coppia tappi per profilo centrale Couple plugs for central profile	2
EK-0030/ EK-0031	Kit per ante scorrevoli Sliding wing kit	2

Accessori Accessories

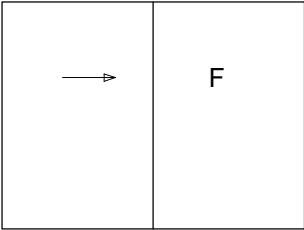
Art. Item	Descrizione Description	N°pezzi Pcs
EK-0033	Coppia tappi carrelli Pair of carriages plug	2
AG-0010	Guida inferiore in acciaio inox Stainless Steel lower rail	4L
EA-0375	Vaschetta di drenaggio acqua Drainage tank	(L : 500) + 1
EA-0379	Boccola di drenaggio acqua Drainage valve	2 x EA-0429

PFK_SLD-06-001

REV. 00 DATA

PERFEKTION SLIDE

Finestra scorrevole ad un'anta + fisso
One wing slide window + fixed



Note :

Notes :

Spessore vetro considerato mm 55

For glass with 55 mm thickness

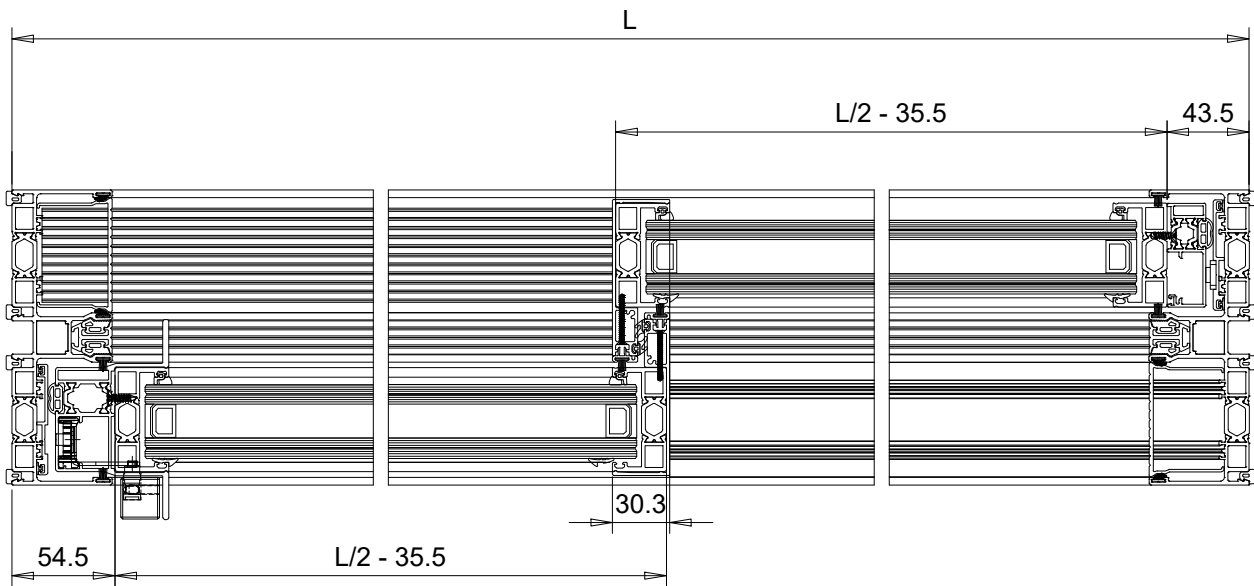
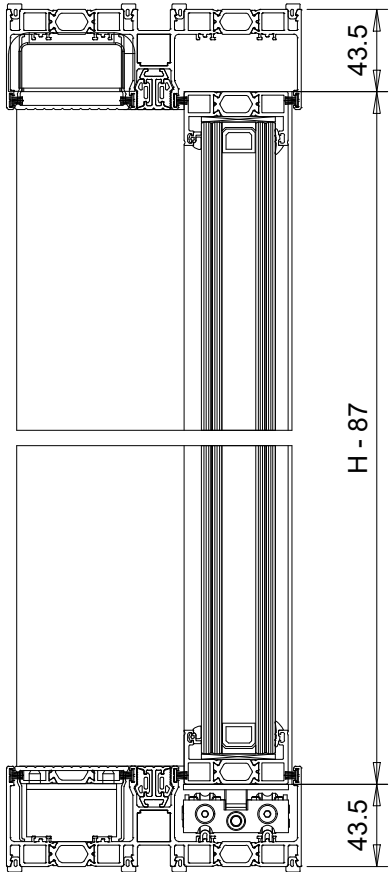
Gioco perimetrale tra profilo
e vetro mm 3 minimo

Space between glass and profile 3 mm minimum

Vetro N° 2 pezzi

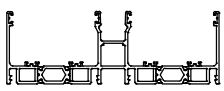
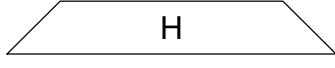
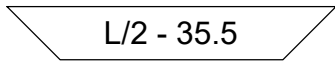
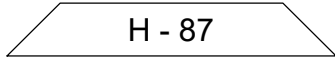
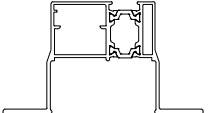
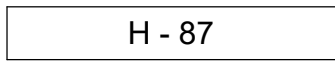
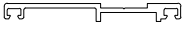
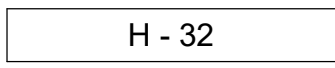
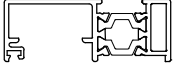
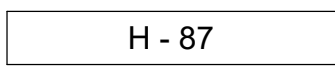
Glass N°2 pieces

(L/2 - 68) (H-120)



PERFEKTION SLIDE

Finestra scorrevole ad un'anta + fisso
One wing slide window + fixed

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation	Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 TTPS27	2		 26596	1	H - 65.5
	2			1	H - 87
 TTPS03	4		 26597	2	H - 144
	4				
 TTPS25	1		 26583	2	L/2 - 42
				2	L/2 - 53
 26599	2		 26598	1	H - 106
				1	H - 32
 TTPS10	1			2	(L/2) - 26

Guarnizioni Gaskets

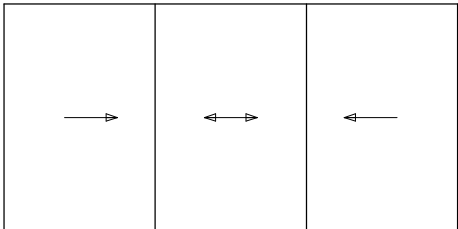
Art. Item	Descrizione Description	N°pezzi Pcs	Art. Item	Descrizione Description	N°pezzi Pcs	Art. Item	Descrizione Description	N°pezzi Pcs
EA-0114	Squadretta a spinare o cianfrinare Corner joint locked by pinning or crimping	32	EA-0369	Tappo anti scarrucolamento per anta fissa (opzionale) Upper safety block (optional)	1	102-6197	Guarnizione distanziatrice Spacing gasket	4H
EA-0119	Spina per squadretta EA-0114 Pin for corner joint EA-0114	64	EK-0030/ EK-0031	Kit per ante scorrevoli Sliding wing kit	1	126-2284	Guarnizione di appoggio soglia Threshold bearing gasket	8L + 8H
EA-0433	Maniglia "Minimale" "Minimal" handle	1	EK-0032	Kit per ante fisse Fixing wing kit	1	EG-0109	Guarnizione di battuta Rabbit gasket	2H
EA-0423	Chiusura multipunto Multipoint lock	1	EK-0033	Coppia tappi carrelli Pair of carriages plug	1	619-PB755	Spazzolino Brush	8L + 6H
EA-0367	Prolunga di chiusura Extension locking	2	AG-0010	Guida inferiore in acciaio inox Stainless Steel lower rail	2L	EG-0057	Guarnizione scatto copricava binario Gasket for rail cover profile	2L + 4H
EA-0354	Coppia tappi di tenuta centrale Couple central sealing plugs	1				EG-0061	Guarnizione di battuta Rabbit gasket	2H
EA-0374	Coppia tappi per profilo centrale Couple plugs for central profile	1				EG-0067	Guarnizione scatto copricava centrale Gasket for central cover profile	4L + 4H
EA-0375	Vaschetta di drenaggio acqua (L : 500) + 1					EG-0069	Guarnizione di vetragezione Glass beading gasket	2L + 4H
EA-0379	Boccola di drenaggio acqua Drainage valve	2 x EA-0429				126-2800	Guarnizione di vetragezione Glass beading gasket	2L + 4H
						EG-0084	Guarnizione copri barrette Lowered threshold cover cavity gasket	2L

PFK_SLD-06-002

REV. 00 DATA

PERFEKTION SLIDE

Finestra scorrevole a tre ante
Three wings slide door



Note :

Notes :

Spessore vetro considerato mm 53

For glass with 37 mm thickness

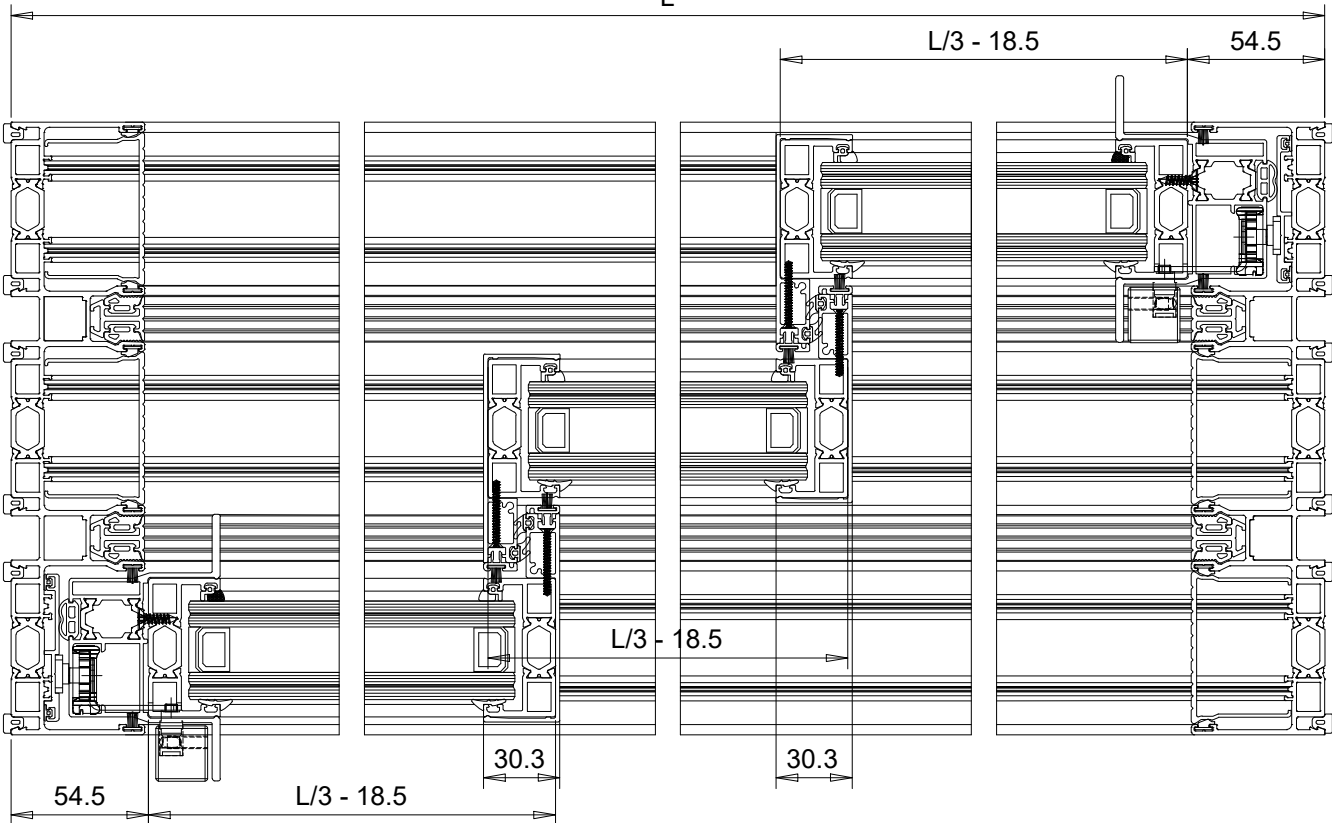
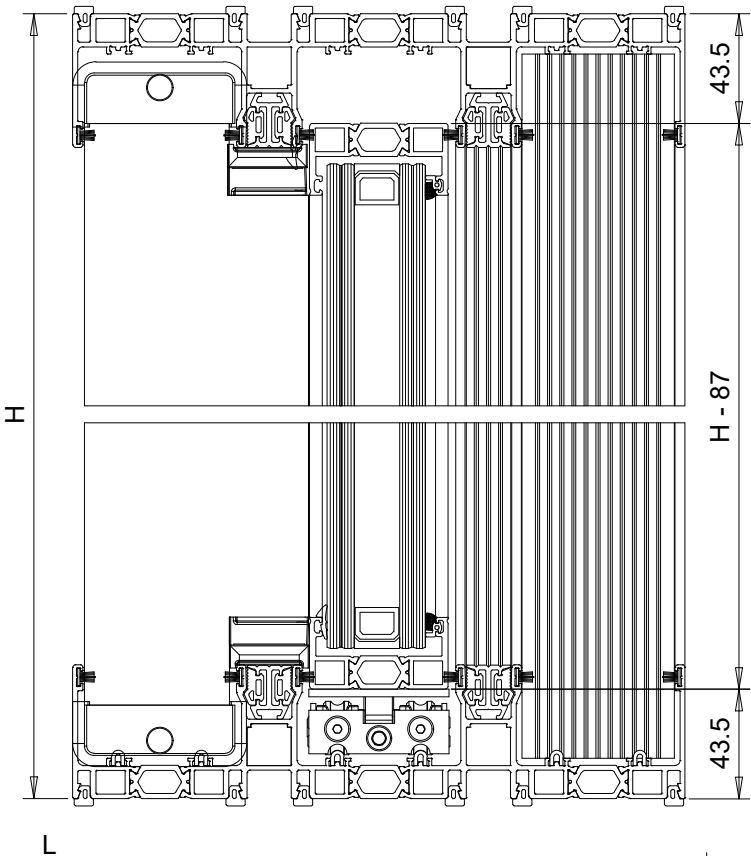
Gioco perimetrale tra profilo
e vetro mm 3 minimo

Space between glass and profile 3 mm minimum

Vetro N° 3 pezzi

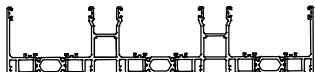
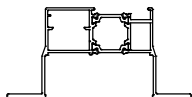
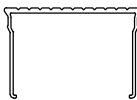
Glass N°3 pieces

(L/3 - 51) (H-120)



PERFEKTION SLIDE

Finestra scorrevole a tre ante Three wings slide door

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation	Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
				4	H - 65.5
TTPS28			26596		
2		L		4	H - 144
2		H	26597		
	6	L/3 - 18.5		4	L/3 - 25
TTPS03	6	H - 87	26583	4	[(L / 3) x 2] - 70
	2	H - 87		4	H - 106
TTPS25				4	H - 32
	2	H - 32	26598		
26599					
					Guarnizioni Gaskets

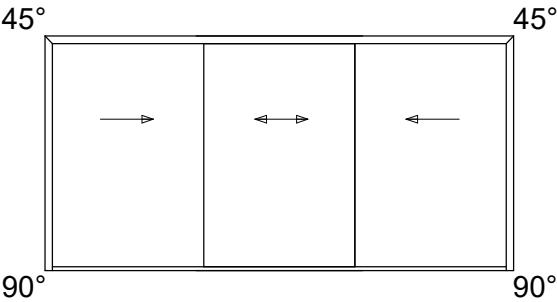
Accessori Accessories			Accessori Accessories			Art. Item	Descrizione Description	N°pezzi Pcs
Art.	Descrizione	N°pezzi	Art.	Descrizione	N°pezzi	102-6197	Guarnizione distanziatrice Spacing gasket	4H
EA-0114	Squadretta a spinare o cianfrinare Corner joint locked by pinning or crimping	48	EK-0033	Coppia tappi carrelli Pair of carriages plug	3	126-2284	Guarnizione di appoggio soglia Threshold bearing gasket	12L + 12H
EA-0119	Spina per squadretta EA-0114 Pin for corner joint EA-0114	96	AG-0010	Guida inferiore in acciaio inox Stainless Steel lower rail	6L	EG-0109	Guarnizione di battuta Rabbit gasket	2H
EA-0433	Maniglia "Minimale" "Minimal" Handle	2	EA-0375	Vaschetta di drenaggio acqua Drainage tank	(L : 500) + 1	619-PB755	Spazzolino Brush	12L + 8H
EA-0423	Chiusura multipunto Multipoint lock	2	EA-0379	Boccola di drenaggio acqua Drainage valve	2 x EA-0429	EG-0057	Guarnizione scatto copricava binario Gasket for rail cover profile	8H
EA-0367	Prolunga di chiusura Extension locking	2				EG-0061	Guarnizione di battuta Rabbit gasket	4H
EA-0354	Coppia tappi di tenuta centrale Couple central sealing plugs	2				EG-0067	Guarnizione scatto copricava centrale Gasket for central cover profile	4L + 4H
EA-0371	Coppia tappi paracolpi ante rinf. Couple plugs for reinforced wings	2				EG-0069	Guarnizione di vetrazione Glass beading gasket	8L + 8H
EK-0030 / EK-0031	Kit per ante scorrevoli Sliding wing kit	3				126-2800	Guarnizione di vetrazione Glass beading gasket	4L + 12H
						EG-0084	Guarnizione copri barrette Lowered threshold cover cavity gasket	3L

PFK_SLD-06-003

REV. 00 DATA

PERFEKTION SLIDE

Finestra a 3 ante scorrevoli con soglia ribassata
Lowered threshold sliding window - 3 sliding wings

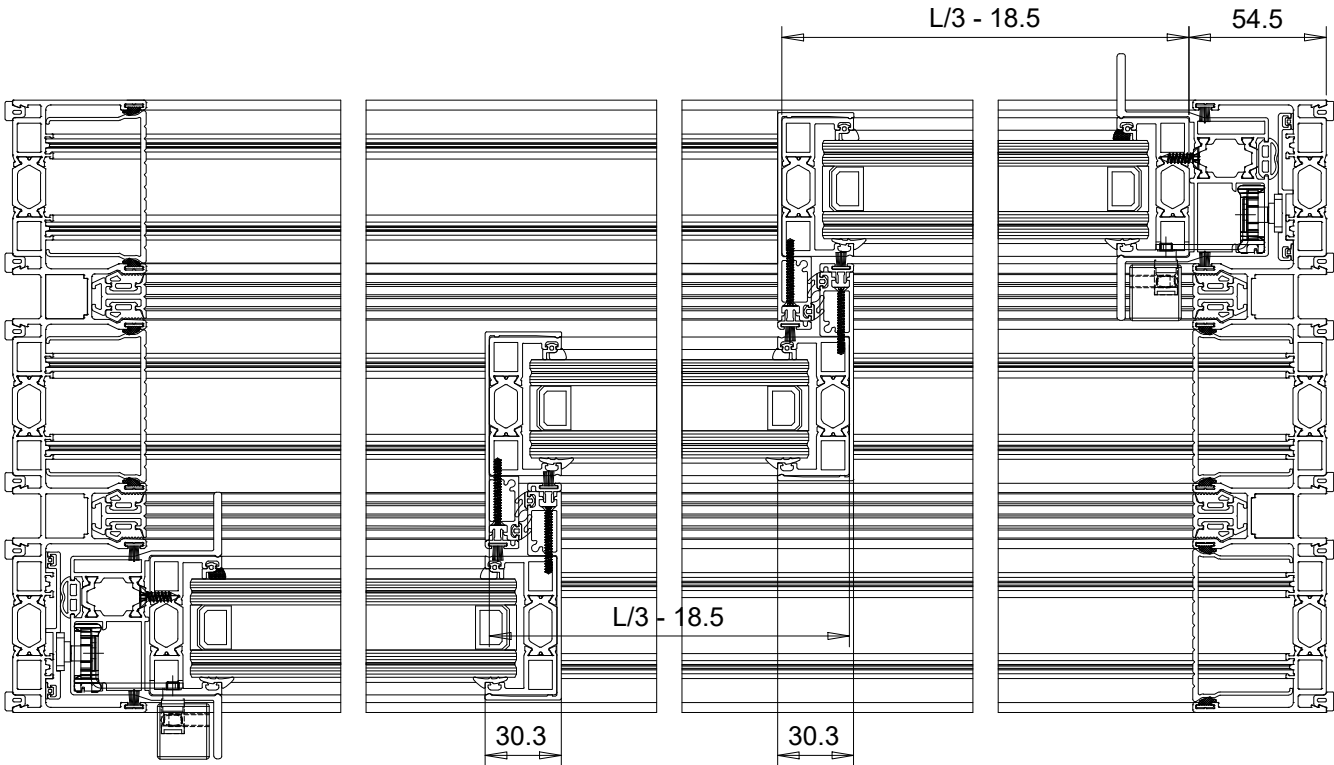
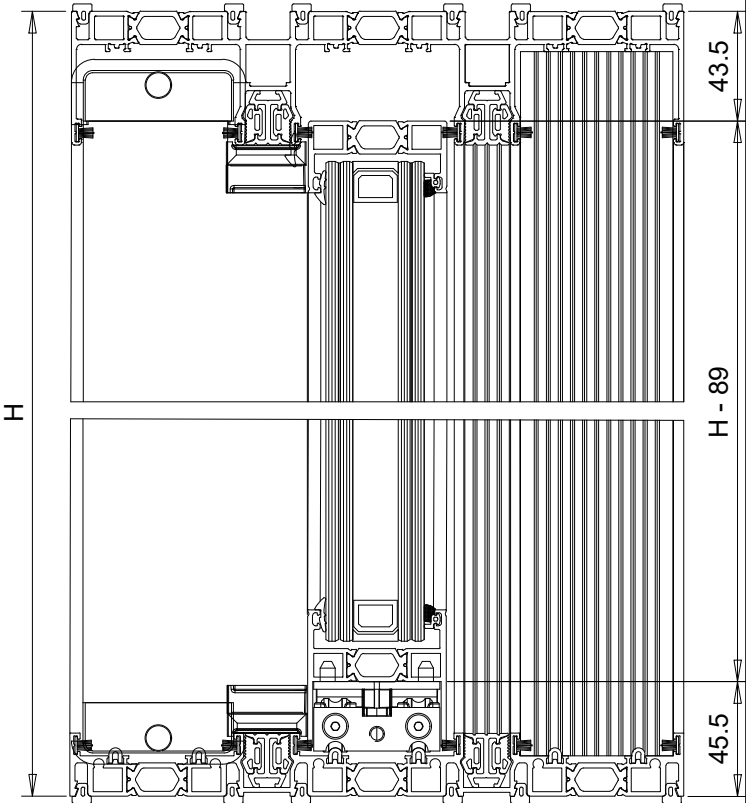


Note :
Notes :

Spessore vetro considerato mm 53
For glass with 37 mm thickness

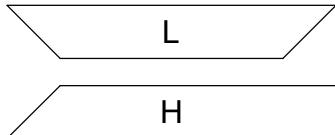
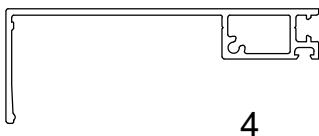
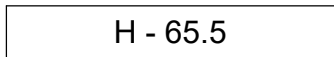
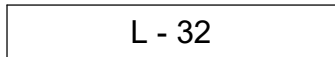
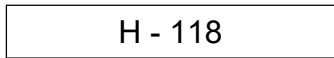
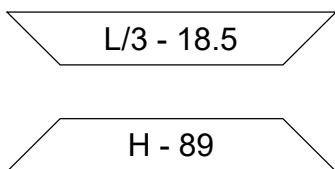
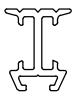
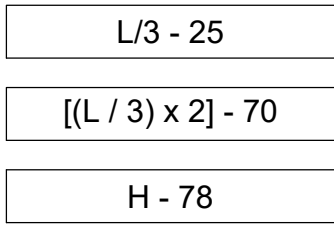
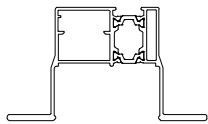
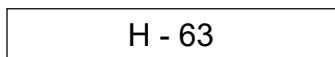
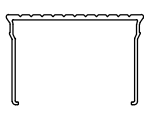
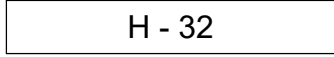
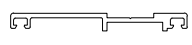
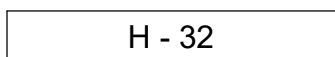
Gioco perimetrale tra profilo
e vetro mm 3 minimo
Space between glass and profile 3 mm minimum

Vetro N° 3 pezzi
Glass N°3 pieces
(L/3 - 51) (H-120)



PERFEKTION SLIDE

Finestra a 3 ante scorrevoli con soglia ribassata
Lowered threshold sliding window - 3 sliding wings

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation	Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 TTPS28	1 2		 26596	4	
 TTPS16	1		 26597	4	
 TTPS03	6 6		 26583	4 4 4	
 TTPS25	2		 26598	4	
 26599	2		Guarnizioni Gaskets		

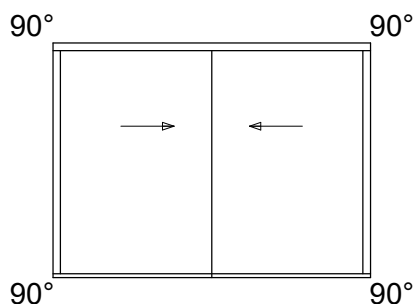
Accessori Accessories			Accessori Accessories			Art. Item	Descrizione Description	N°pezzi Pcs
Art. Item	Descrizione Description	N°pezzi Pcs	Art. Item	Descrizione Description	N°pezzi Pcs	102-6197	Guarnizione distanziatrice Spacing gasket	4H
EA-0114	Squadretta a spinare o cianfrinare Corner joint locked by pinning or crimping	48	EK-0034	Coppia tappi carrelli Pair of carriages plug	3	126-2284	Guarnizione di appoggio soglia Threshold bearing gasket	12L + 12H
EA-0119	Spina per squadretta EA-0114 Pin for corner joint EA-0114	96	AG-0010	Guida inferiore in acciaio inox Stainless Steel lower rail	6L	EG-0109	Guarnizione di battuta Rabbit gasket	2H
EA-0433	Maniglia "Minimale" "Minimal" Handle	2	EA-0375	Vaschetta di drenaggio acqua Drainage tank	(L : 500) + 1	619-PB755	Spazzolino Brush	12L + 8H
EA-0423	Chiusura multipunto Multipoint lock	2	EA-0379	Boccola di drenaggio acqua Drainage valve	2 x EA-0429	EG-0057	Guarnizione scatto copricava binario Gasket for rail cover profile	8H
EA-0367	Prolunga di chiusura Extension locking	2				EG-0061	Guarnizione di battuta Rabbit gasket	4H
EA-0354	Coppia tappi di tenuta centrale Couple central sealing plugs	2				EG-0067	Guarnizione scatto copricava centrale Gasket for central cover profile	4L + 4H
EA-0371	Coppia tappi paracolpi ante rinf. Couple plugs for reinforced wings	2				EG-0069	Guarnizione di vetratura Glass beading gasket	8L + 8H
EK-0030 / EK-0031	Kit per ante scorrevoli Sliding wing kit	3				126-2800	Guarnizione di vetratura Glass beading gasket	4L + 12H
						EG-0084	Guarnizione copri barrette Lowered threshold cover cavity gasket	3L

PFK_SLD-06-004

REV. 00 DATA

PERFEKTION SLIDE

Finestra a 2 ante scorrevoli con soglia ribassata
Lowered threshold sliding window - 2 sliding wings



Giunzione profili telaio con
squadretta EA-0399
Frame corner's junction
with EA-0399 corner joint

Note :

Notes :

Spessore vetro considerato mm 55

For glass with 55 mm thickness

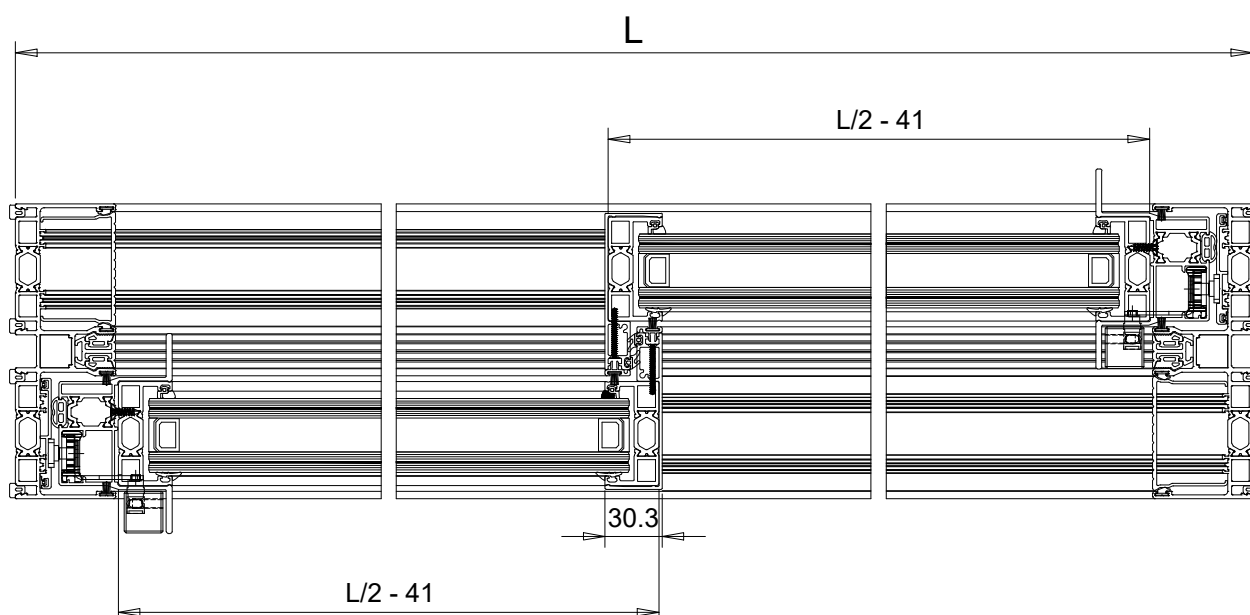
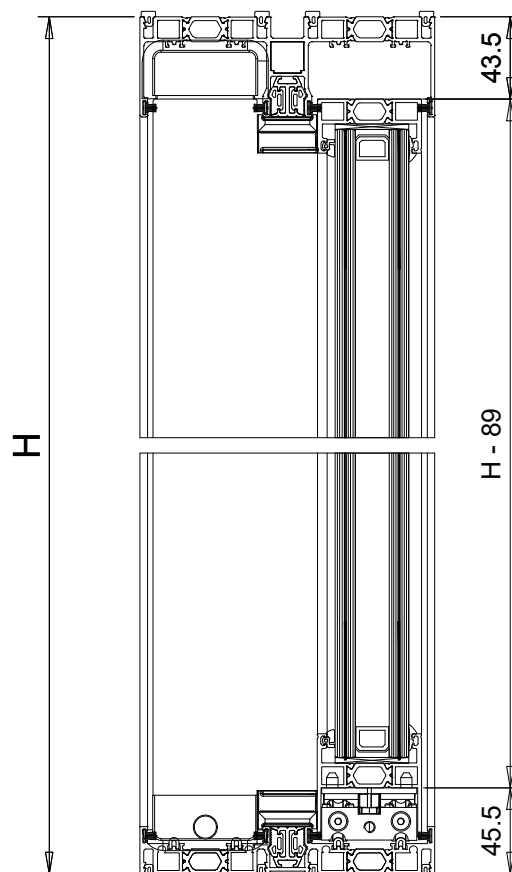
Gioco perimetrale tra profilo
e vetro mm 3 minimo

Space between glass and profile 3 mm minimum

Vetro N° 2 pezzi

Glass N°2 pieces

(L/2 - 73.5) (H-122)

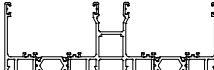
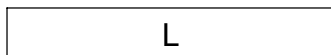
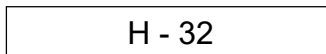
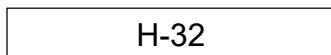
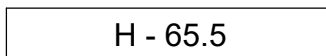
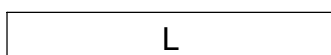
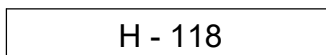
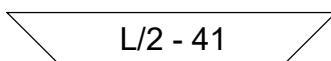
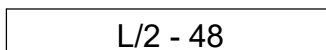
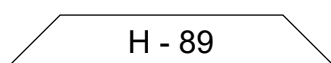
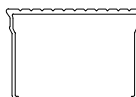
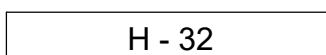
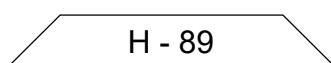
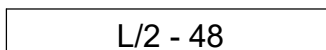
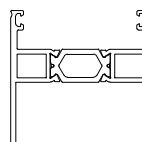
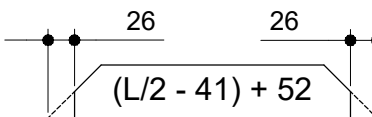
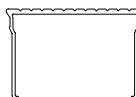
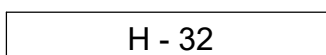
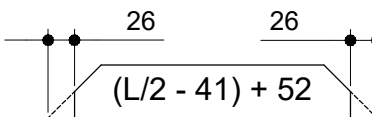
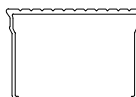
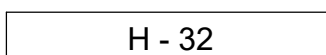
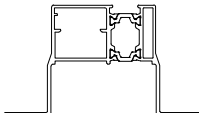
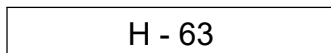
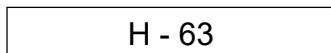


PFK_SLD-06-005

REV.	00	DATA
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PERFEKTION SLIDE

Finestra a 2 ante scorrevoli con soglia ribassata
Lowered threshold sliding window - 2 sliding wings

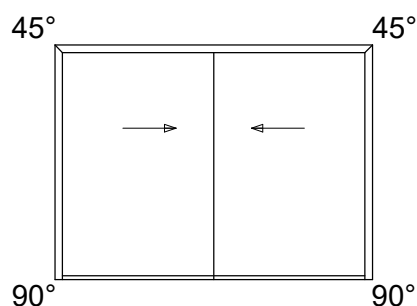
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			1									26599			2					
TTPS27			2									26596			2					
			1									26597			2					
TTPS14			2									26583			4					
			2									26598			2					
TTPS03			2									26583			2					
			2									26598			2					
TTPS15			2									26598			2					
			2																	
TTPS25			2																	
Accessori Accessories						Accessori Accessories						Guarnizioni Gaskets								
Art. Item		Descrizione Description		N°pezzi Pcs		Art. Item		Descrizione Description		N°pezzi Pcs		Art. Item		Descrizione Description		N°pezzi Pcs				
EA-0399		Squadretta ad avvitare per soglia ribassata		8		EA-0374		Coppia tappi per profilo centrale		2		102-6197		Guarnizione distanziatrice		4H				
EA-0114		Squadretta a spinare o cianfrinare		16		EK-0030 / EK-0031		Kit per ante scorrevoli		2		126-2284		Guarnizione di appoggio soglia		8L + 8H				
EA-0119		Spina per squadretta EA-0114		32		EA-0379		Boccola di drenaggio acqua		2 x EA-0429		EG-0109		Guarnizione di battuta		2H				
EA-0433		Maniglia "Minimale"		2		EA-0375		Vaschetta di drenaggio acqua		(L : 500) + 1		619-PB755		Spazzolino		8L + 6H				
EA-0423		Chiusura multipunto		2		EK-0034		Coppia tappi carrelli		2		EG-0057		Guarnizione scatto copricava binario		4H				
EA-0367		Prolunga di chiusura		2		AG-0010		Guida inferiore in acciaio inox		4L		EG-0061		Guarnizione di battuta		2H				
EA-0354		Coppia tappi di tenuta centrale		1								EG-0067		Guarnizione scatto copricava centrale		4L + 4H				
												EG-0069		Guarnizione di vetrazione		2L + 4H				
												126-2800		Guarnizione di vetrazione		2L + 4H				
												EG-0084		Guarnizione copri barrette		2L				
														Lowered threshold cover cavity gasket		2L				

PFK SLD-06-005

REV.	00	DATA
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PERFEKTION SLIDE

Finestra a 2 ante scorrevoli con soglia ribassata
Lowered threshold sliding window - 2 sliding wings



Giunzione profili telaio con squadrette
 EA-0114 + Viti su soglia ribassata
 Frame corner's junction
 with EA-0114 + lowered
 threshold screwed

Note :

Notes :

Spessore vetro considerato mm 55

For glass with 55 mm thickness

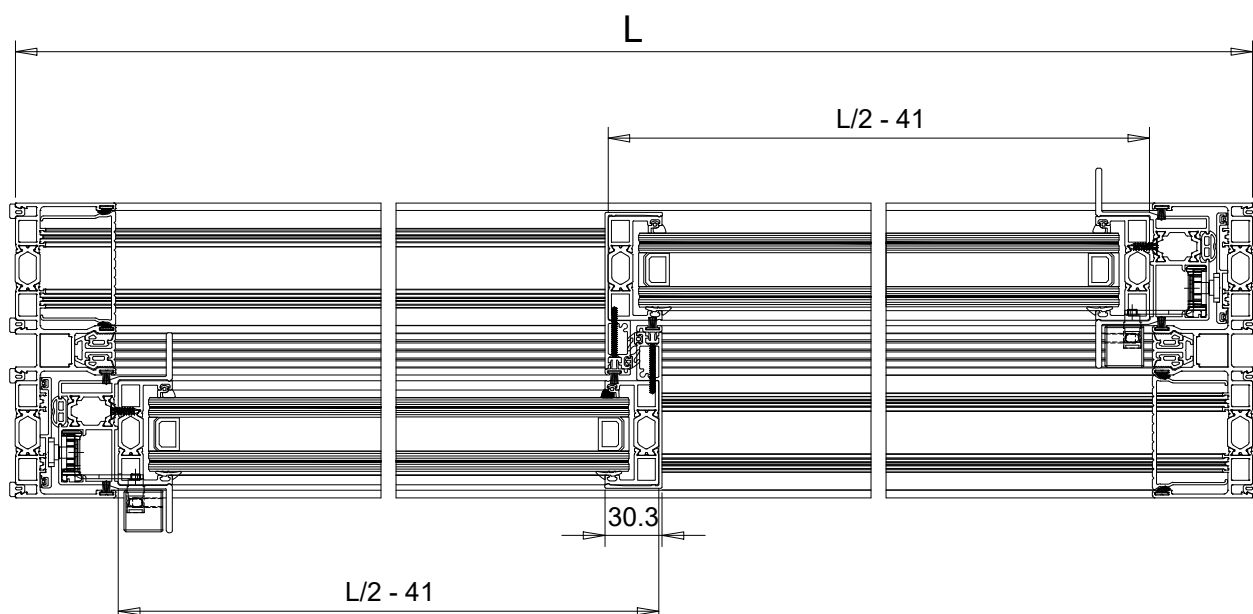
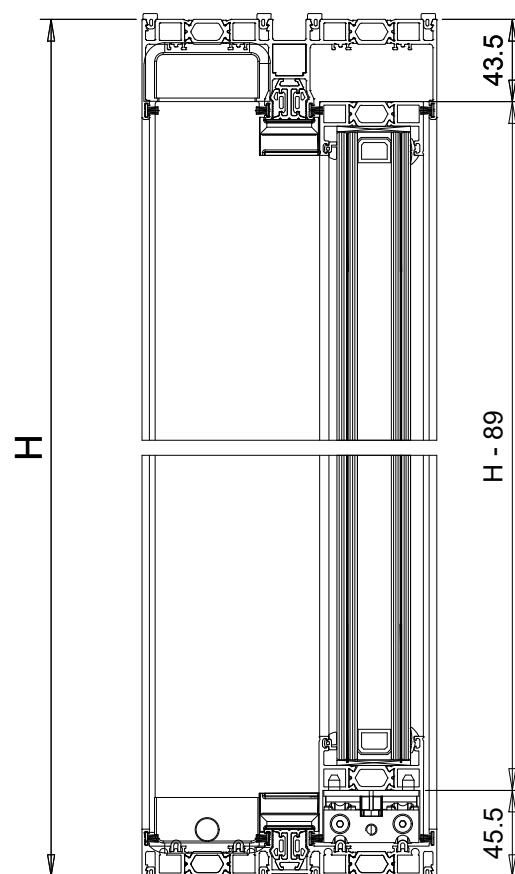
Gioco perimetrale tra profilo
 e vetro mm 3 minimo

Space between glass and profile 3 mm minimum

Vetro N° 2 pezzi

Glass N°2 pieces

(L/2 - 73.5) (H-122)

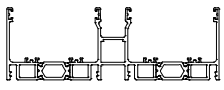
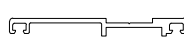
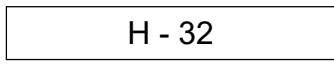
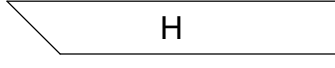
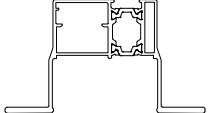
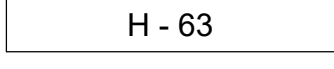
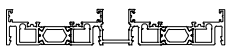
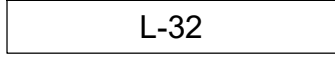
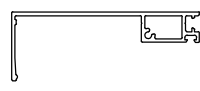
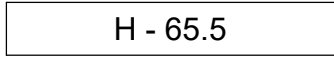
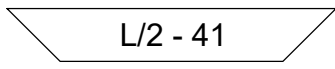
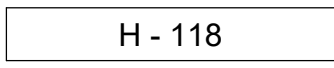
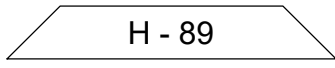
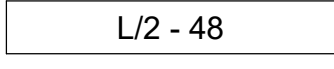
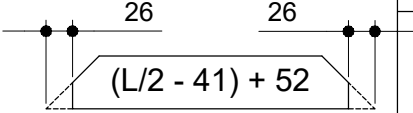
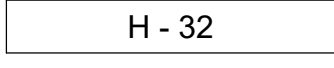
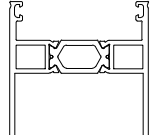


PFK_SLD-06-006

REV. 00 DATA

PERFEKTION SLIDE

Finestra a 2 ante scorrevoli con soglia ribassata
Lowered threshold sliding window - 2 sliding wings

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation	Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
	1			2	
TTPS27	2			2	
	1			2	
TTPS14	2			2	
	4			4	
TTPS03	2			2	
	2		26598		
TTPS15					

Guarnizioni Gaskets

Art. Item	Descrizione Description	N°pezzi Pcs
102-6197	Guarnizione distanziatrice Spacing gasket	4H
126-2284	Guarnizione di appoggio soglia Threshold bearing gasket	8L + 8H
EG-0109	Guarnizione di battuta Rabbit gasket	2H
619-PB755	Spazzolino Brush	8L + 6H
EG-0057	Guarnizione scatto copricava binario Gasket for rail cover profile	4H
EG-0061	Guarnizione di battuta Rabbit gasket	2H
EG-0067	Guarnizione scatto copricava centrale Gasket for central cover profile	4L + 4H
EG-0069	Guarnizione di battuta Glass beading gasket	2L + 4H
126-2800	Guarnizione di vetrazione Glass beading gasket	2L + 4H
EG-0084	Guarnizione copri barrette Lowered threshold cover cavity gasket	2L

Accessori Accessories

Art. Item	Descrizione Description	N°pezzi Pcs
EA-0114	Squadretta a spinare o cianfrinare Corner joint locked by pinning or crimping	24
EA-0119	Spina per squadretta EA-0114 Pin for corner joint EA-0114	48
EA-0433	Maniglia "Minimale" "Minimal" Handle	2
EA-0423	Chiusura multipunto Multipoint lock	2
EA-0367	Prolunga di chiusura Extension locking	2
EA-0354	Coppia tappi di tenuta centrale Couple central sealing plugs	1
EA-0374	Coppia tappi per profilo centrale Couple plugs for central profile	2
EK-0030 / EK-0031	Kit per ante scorrevoli Sliding wing kit	2

Accessori Accessories

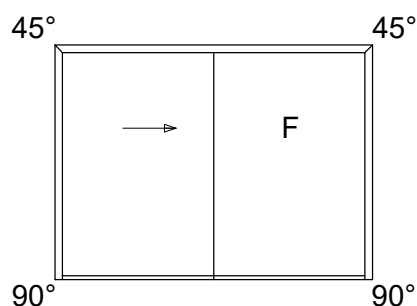
Art. Item	Descrizione Description	N°pezzi Pcs
EK-0034	Coppia tappi carrelli Pair of carriages plug	2
AG-0010	Guida inferiore in acciaio inox Stainless Steel lower rail	4L
EA-0375	Vaschetta di drenaggio acqua Drainage tank (L : 500) + 1	
EA-0379	Boccola di drenaggio acqua Drainage valve	2 x EA-0429

PFK_SLD-06-006

REV. 00 DATA

PERFEKTION SLIDE

Finestra scorrevole ad un'anta + fisso con soglia ribassata
Lowered threshold sliding window - 1 sliding wing + 1 fixed wing



Giunzione profili telaio con squadrette
EA-0114 + Viti su soglia ribassata
Frame corner's junction
with EA-0114 + lowered
threshold screwed

Note :

Notes :

Spessore vetro considerato mm 55

For glass with 55 mm thickness

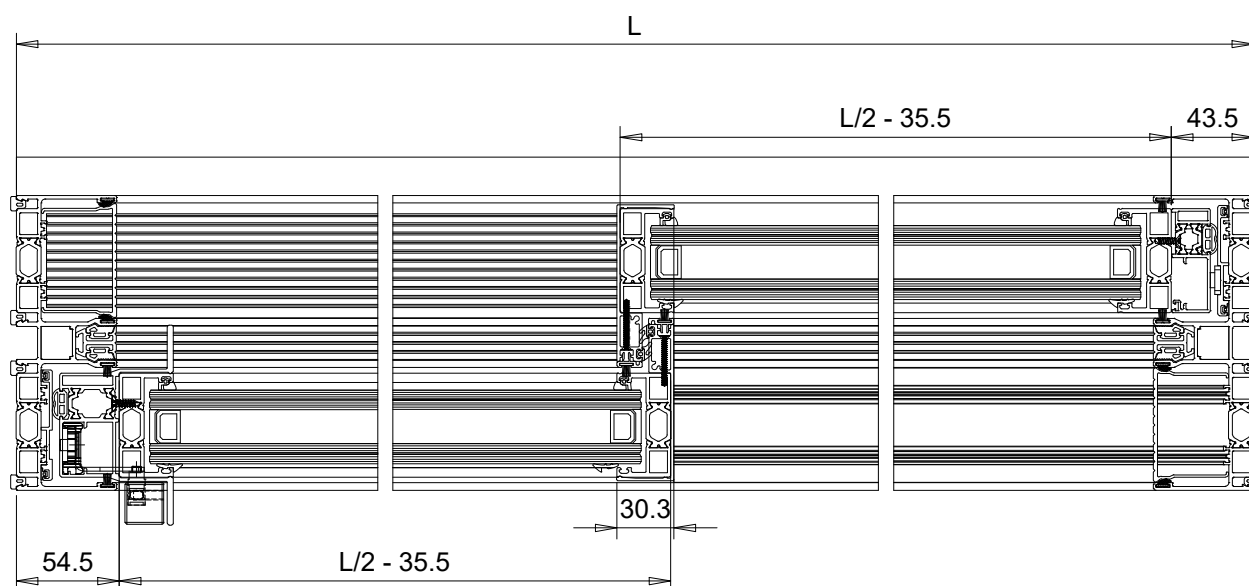
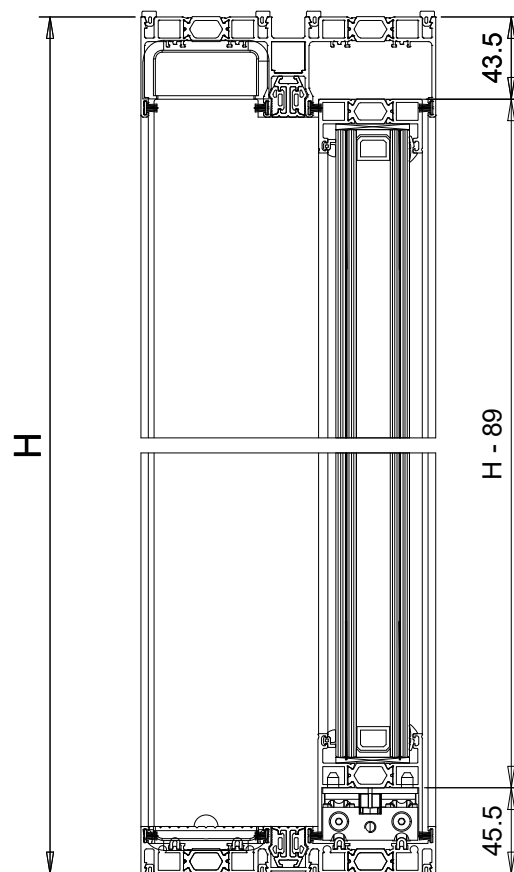
Gioco perimetrale tra profilo
e vetro mm 3 minimo

Space between glass and profile 3 mm minimum

Vetro N° 2 pezzi

Glass N°2 pieces

(L/2 - 68) (H-122)

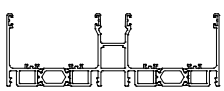
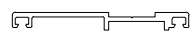
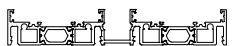
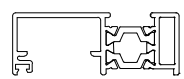
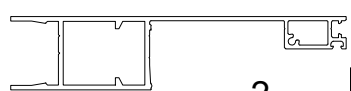
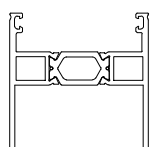
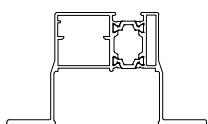
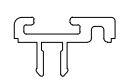
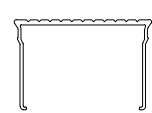


PFK_SLD-06-007

REV.	00	DATA
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PERFEKTION SLIDE

Finestra scorrevole ad un'anta + fisso con soglia ribassata
Lowered threshold sliding window - 1 sliding wing + 1 fixed wing

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation	Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 TTPS27	1	L	 26599	2	H - 32
	2	H			
 TTPS14	1	L-32	 TTPS10	1	H - 89
 TTPS03	2	L/2 - 35.5	 26613	2	H - 65.5
	4	H - 89			
 TTPS15	2	(L/2 - 35.5) + 52	 26596	1	H - 83.5
				1	H - 80.5
 TTPS25	1	H - 63	 26597	2	H - 118
			 26583	2	L/2 - 53
				2	L/2 - 42
			 26598	2	H - 78
				2	L/2 - 26
				1	H - 32
				1	H - 78

Accessori Accessories

Art. Item	Descrizione Description	N°pezzi Pcs
EA-0114	Squadretta a spinare o cianfrinare Corner joint locked by pinning or crimping	24
EA-0119	Spina per squadretta EA-0114 Pin for corner joint EA-0114	48
EA-0433	Maniglia "Minimale" "Minimal" Handle	1
EA-0423	Chiusura multipunto Multipoint lock	1
EA-0367	Prolunga di chiusura Extension locking	2
EA-0354	Coppia tappi di tenuta centrale Couple central sealing plugs	1
EA-0374	Coppia tappi per profilo centrale Couple plugs for central profile	2
EK-0030 / EK-0031	Kit per ante scorrevoli Sliding wing kit	1
EK-0034	Coppia tappi carrelli Pair of carriages plug	1

Accessori Accessories

Art. Item	Descrizione Description	N°pezzi Pcs
EK-0032	Kit per ante fisse Fixing wing kit	1
AG-0010	Guida inferiore in acciaio inox Stainless Steel lower rail	2L
EA-0369	Tappo anti scarrucolamento per anta fissa (opzionale) Upper safety block (optional)	1
EA-0375	Vaschetta di drenaggio acqua Drainage tank (L : 500) + 1	
EA-0379	Boccola di drenaggio acqua Drainage valve 2 x EA-0429	

Guarnizioni Gaskets

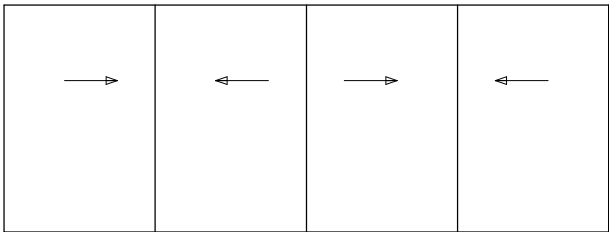
Art. Item	Descrizione Description	N°pezzi Pcs
102-6197	Guarnizione distanziatrice Spacing gasket	4H
126-2284	Guarnizione di appoggio soglia Threshold bearing gasket	8L + 8H
EG-0109	Guarnizione di battuta Rabbit gasket	2H
619-PB755	Spazzolino Brush	8L + 6H
EG-0057	Guarnizione scatto copricava binario Gasket for rail cover profile	2L + 4H
EG-0061	Guarnizione di battuta Rabbit gasket	2H
EG-0067	Guarnizione scatto copricava centrale Gasket for central cover profile	4L + 4H
EG-0069	Guarnizione di vetratura Glass beading gasket	2L + 4H
126-2800	Guarnizione di vetratura Glass beading gasket	2L + 4H
EG-0084	Guarnizione copri barrette Lowered threshold cover cavity gasket	2L

PFK_SLD-06-007

REV. 00 DATA

PERFEKTION SLIDE

Finestra scorrevole a quattro ante
Sliding window: 4 sliding wings



Note :

Notes :

Spessore vetro considerato mm 55

For glass with 55 mm thickness

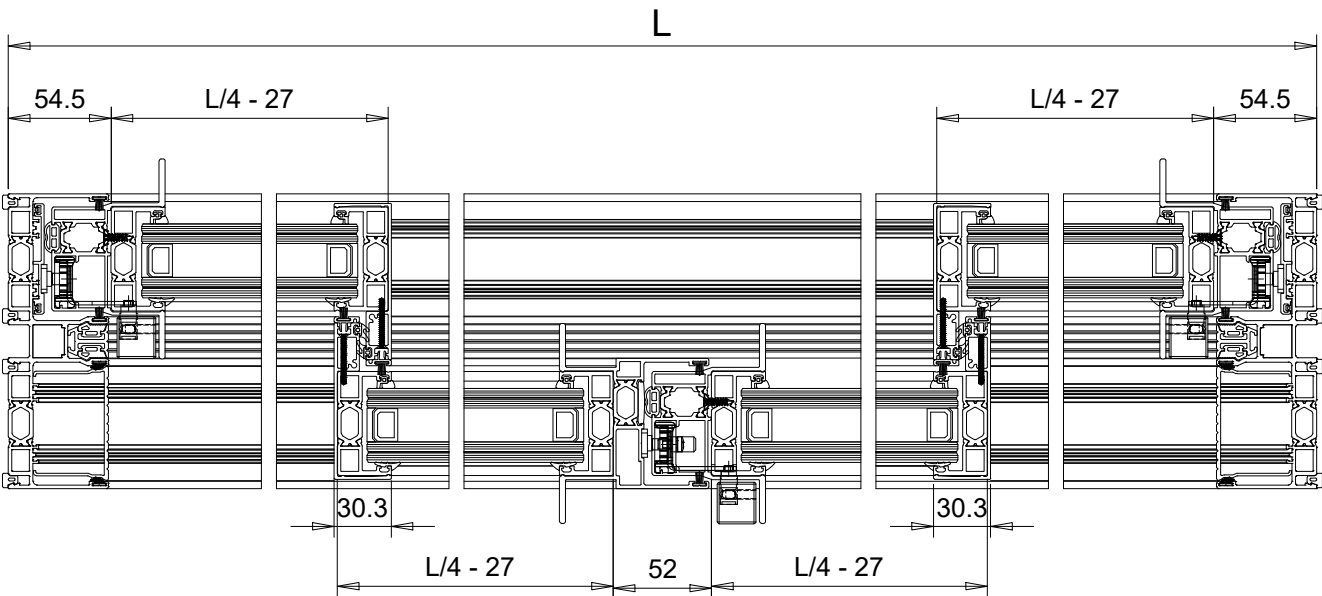
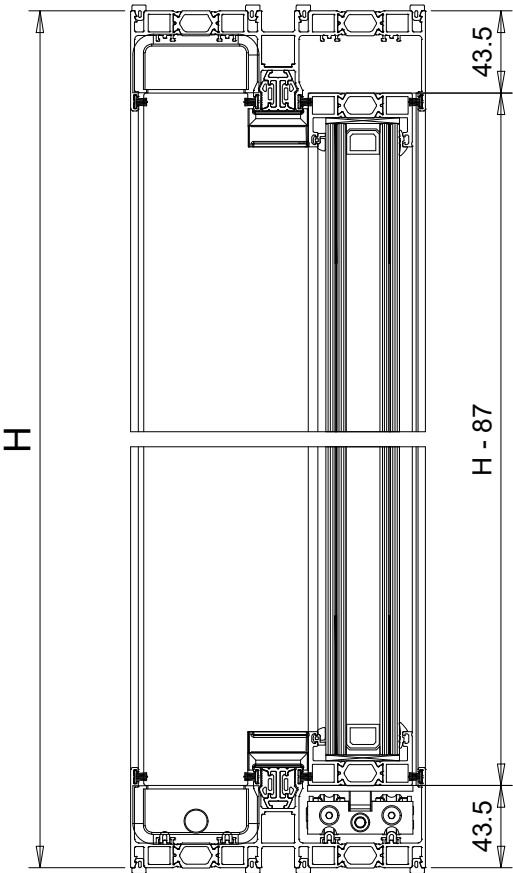
Gioco perimetrale tra profilo
e vetro mm 3 minimo

Space between glass and profile 3 mm minimum

Vetro N° 4 pezzi

Glass N°4 pieces

(L/4 - 58) (H-120)

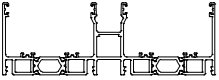
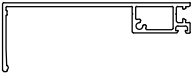
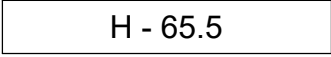
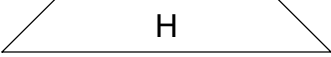
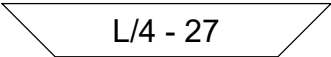
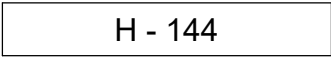
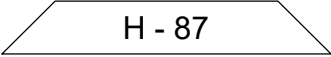
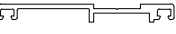
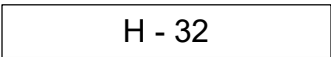
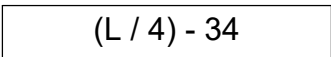
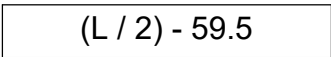
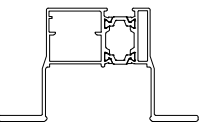
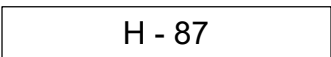
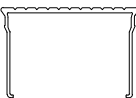
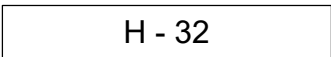
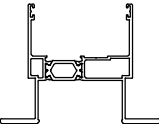
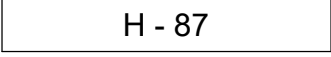


PFK_SLD-06-009

REV. 00 DATA

PERFEKTION SLIDE

Scorrevole a quattro ante
Sliding window: 4 sliding wings

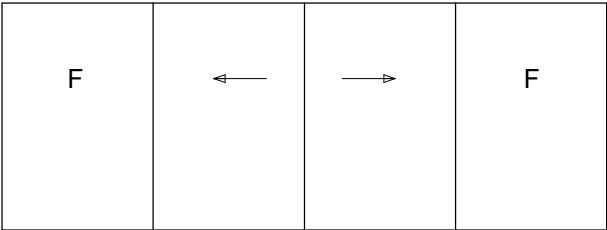
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	2			4	
TTPS27	2		26596	4	
	8			4	
TTPS03	8		26597		
	2			4	
26599	2		26583	2	
	3			2	
TTPS25			26598		
	1				
TTPS30					
Accessori Accessories			Accessori Accessories		
Art. Item	Descrizione Description	N°pezzi Pcs	Art. Item	Descrizione Description	N°pezzi Pcs
EA-0114	Squadretta a spinare o cianfrinare Corner joint locked by pinning or crimping	48	EK-0033	Coppia tappi carrelli Pair of carriages plug	4
EA-0119	Spina per squadretta EA-0114 Pin for corner joint EA-0114	96	EA-0452	Coppia tappi ante contrapposte Couple plugs for opposite wings	2
EA-0433	Maniglia "Minimale" "Minimal" Handle	3	AG-0010	Guida inferiore in acciaio inox Stainless Steel lower rail	4L
EA-0423	Chiusura multipunto Multipoint lock	3	EA-0475	Vaschetta di drenaggio acqua Drainage tank (L : 500) + 1	
EA-0367	Prolunga di chiusura Extension locking	3	EA-0379	Boccola di drenaggio acqua Drainage valve 2 x EA-0429	
EA-0354	Coppia tappi di tenuta centrale Couple central sealing plugs	2			
EA-0374	Coppia tappi per profilo centrale Couple plugs for central profile	4			
EK-0030 / EK-0031	Kit per ante scorrevoli Sliding wing kit	4			
			Guarnizioni Gaskets		
Art. Item	Descrizione Description	N°pezzi Pcs	Art. Item	Descrizione Description	N°pezzi Pcs
102-6197	Guarnizione distanziatrice Spacing gasket	4H	126-2284	Guarnizione di appoggio soglia Threshold bearing gasket	8L + 8H
EG-0109	Guarnizione di battuta Rabbit gasket	3H	619-PB755	Spazzolino Brush	8L + 10H
EG-0057	Guarnizione scatto copricava binario Gasket for rail cover profile	4H	EG-0061	Guarnizione di battuta Rabbit gasket	4H
EG-0067	Guarnizione di vetrazione Glass beading gasket	4L + 4H	EG-0069	Guarnizione di battuta Rabbit gasket	4H
EG-0069	Guarnizione di vetrazione Glass beading gasket	4L + 16H	126-2800	Guarnizione di vetrazione Glass beading gasket	2L + 4H
EG-0084	Guarnizione copri barrette Lowered threshold cover cavity gasket	2L + 1H			

PFK_SLD-06-009

REV. 00 DATA

PERFEKTION SLIDE

Finestra a 2 ante scorrevoli e 2 ante fisse
Sliding window - 2 sliding wings + 2 fixed wings



Note :

Notes :

Spessore vetro considerato mm 55

For glass with 55 mm thickness

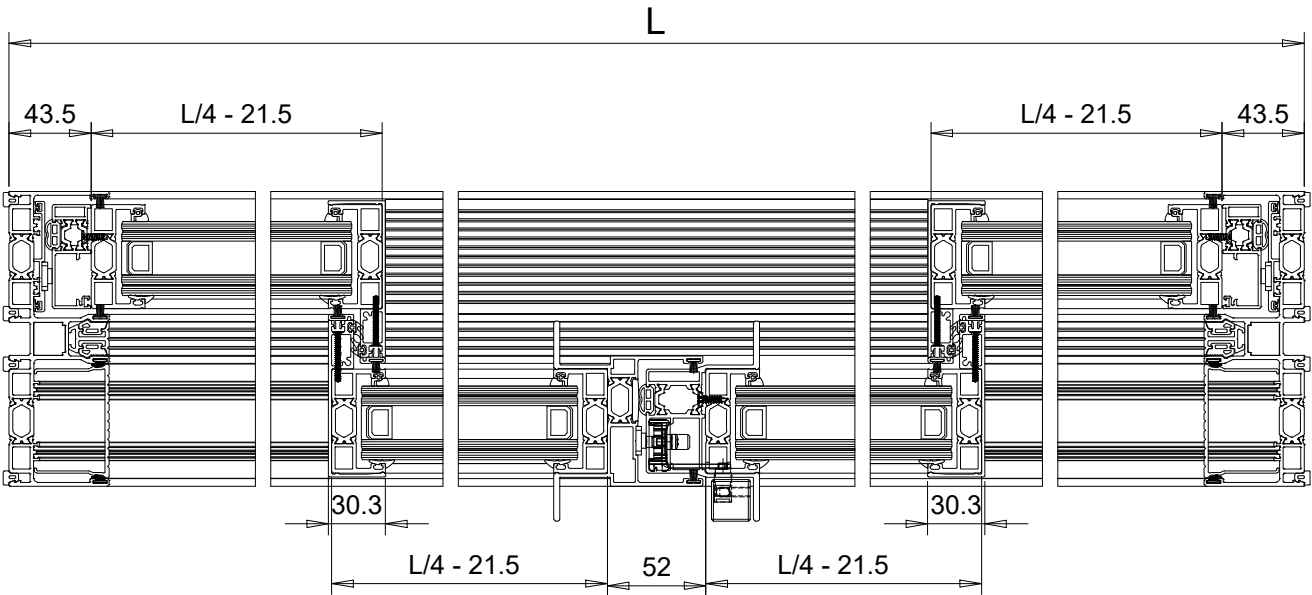
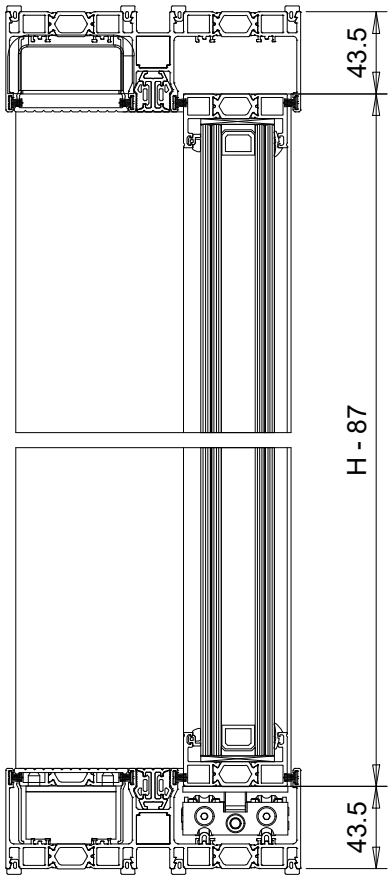
Gioco perimetrale tra profilo
e vetro mm 3 minimo

Space between glass and profile 3 mm minimum

Vetro N° 4 pezzi

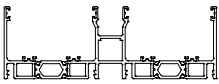
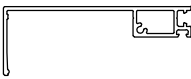
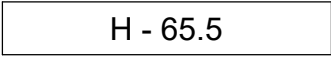
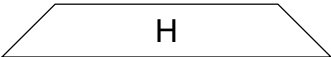
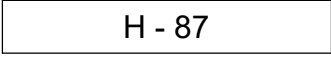
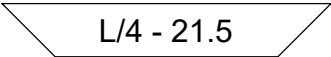
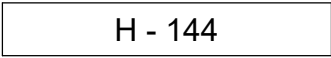
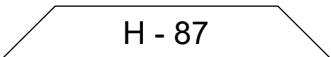
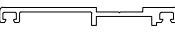
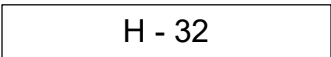
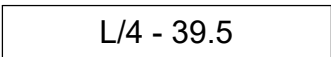
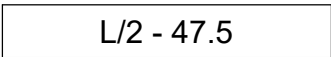
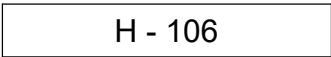
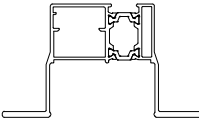
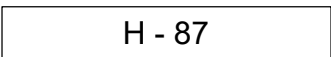
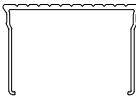
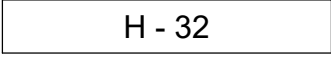
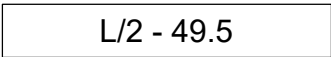
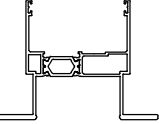
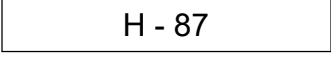
Glass N°4 pieces

(L/4 - 53) (H-120)



PERFEKTION SLIDE

Finestra a 2 ante scorrevoli e 2 ante fisse
Sliding window - 2 sliding wings + 2 fixed wings

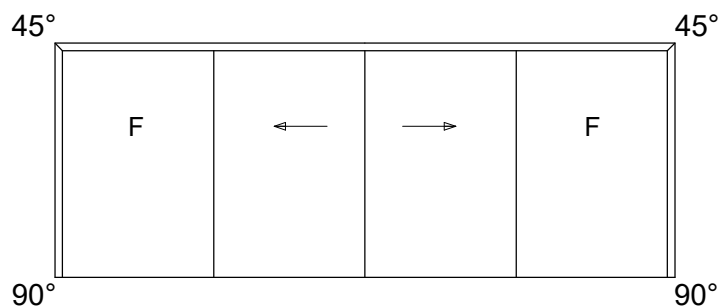
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TTPS27	2		26596	2	
	8			4	
TTPS03	8		26597		
	2			4	
26599				2	
			26583	2	
	1			2	
TTPS25			26598	2	
	1				
TTPS30					
Accessori Accessories			Accessori Accessories		
Art. Item	Descrizione Description	N°pezzi Pcs	Art. Item	Descrizione Description	N°pezzi Pcs
EA-0114	Squadretta a spinare o cianfrinare Corner joint locked by pinning or crimping	48	EK-0033	Coppia tappi carrelli Pair of carriages plug	4
EA-0119	Spina per squadretta EA-0114 Pin for corner joint EA-0114	96	AG-0010	Guida inferiore in acciaio inox Stainless Steel lower rail	4L
EA-0433	Maniglia "Minimale" "Minimal" Handle	3	EA-0375	Vaschetta di drenaggio acqua Drainage tank (L : 500) + 1	
EA-0423	Chiusura multipunto Multipoint lock	3	EA-0379	Boccola di drenaggio acqua Drainage valve	2 x EA-0429
EA-0367	Prolunga di chiusura Extension locking	3	EA-0369	Tappo anti scarrucolamento per ante fissa (opzionale) Upper safety block (optional)	2
EA-0354	Coppia tappi di tenuta centrale Couple central sealing plugs	2			
EA-0374	Coppia tappi per profilo centrale Couple plugs for central profile	4	EA-0452	Coppia tappi ante contrapposte Couple plugs for opposite wings	2
EK-0030 / EK-0031	Kit per ante scorrevoli Sliding wing kit	4			
			Guarnizioni Gaskets		
Art. Item	Descrizione Description	N°pezzi Pcs	Art. Item	Descrizione Description	N°pezzi Pcs
102-6197	Guarnizione distanziatrice Spacing gasket	4H	126-2284	Guarnizione di appoggio soglia Threshold bearing gasket	8L + 8H
EG-0109	Guarnizione di battuta Rabbit gasket	3H	619-PB755	Spazzolino Brush	8L + 10H
EG-0057	Guarnizione scatto copricava binario Gasket for rail cover profile	4H	EG-0061	Guarnizione scatto copricava centrale Gasket for central cover profile	4L + 4H
EG-0069	Guarnizione di vetratazione Glass beading gasket	4L + 16H	126-2800	Guarnizione di vetratazione Glass beading gasket	2L + 4H
EG-0084	Guarnizione copri barrette Lowered threshold cover cavity gasket	2L + 1H			

PFK_SLD-06-010

REV. 00 DATA

PERFEKTION SLIDE

Due ante scorrevoli + due ante fisse con soglia ribassata
Lowered threshold sliding window - 2 sliding wings + 2 fixed wings



Note :

Notes :

Spessore vetro considerato mm 55

For glass with 55 mm thickness

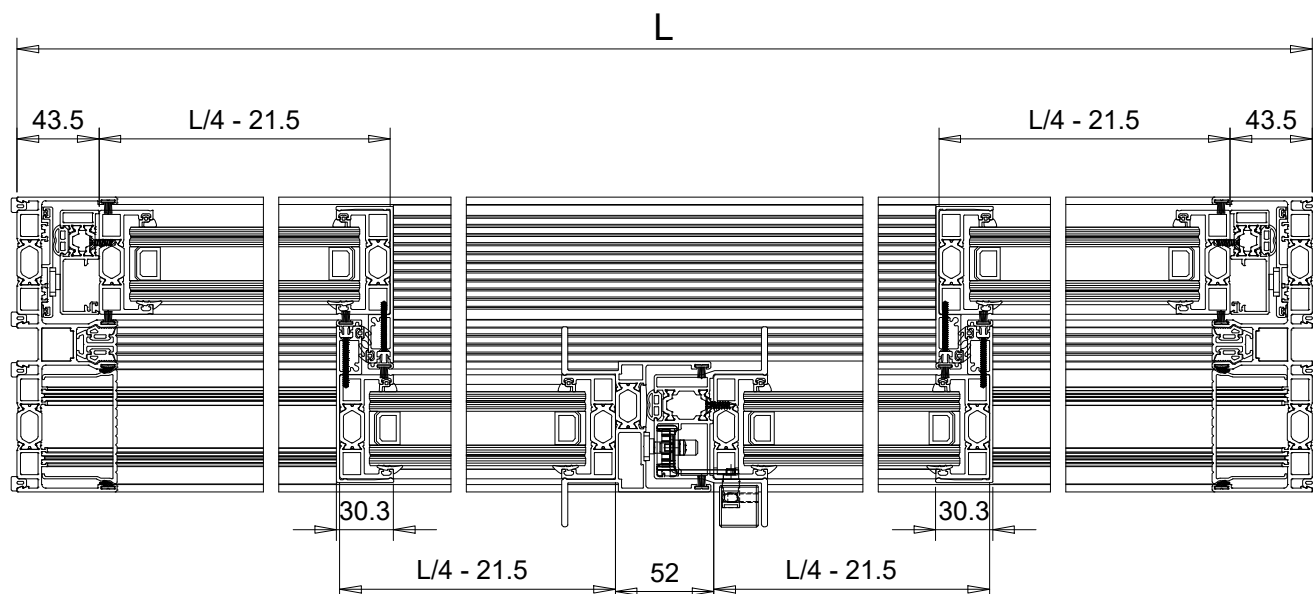
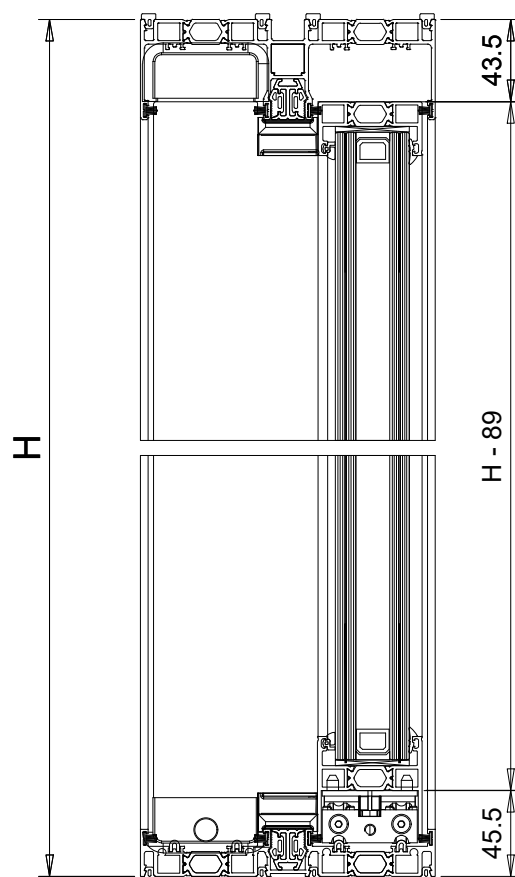
Gioco perimetrale tra profilo
e vetro mm 3 minimo

Space between glass and profile 3 mm minimum

Vetro N° 4 pezzi

Glass N°4 pieces

(L/4 - 53) (H-122)

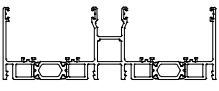
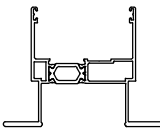
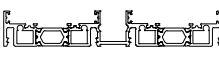
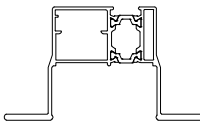
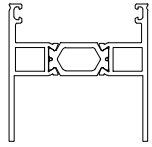
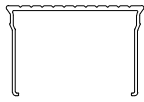
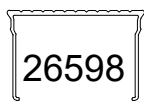


PFK_SLD-06-011

REV.	00	DATA
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PERFEKTION SLIDE

Due ante scorrevoli + due ante fisse con soglia ribassata
Lowered threshold sliding window - 2 sliding wings + 2 fixed wings

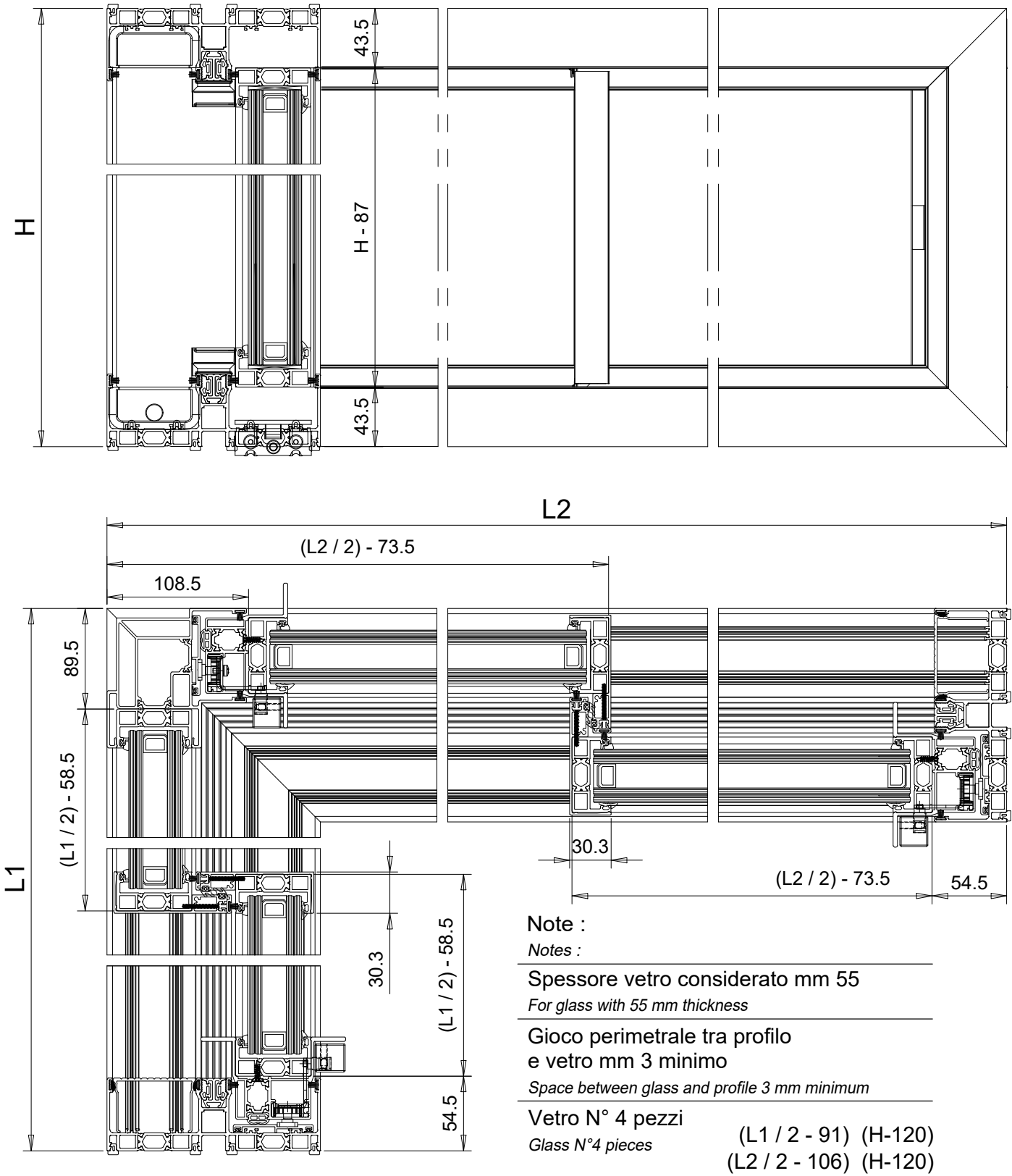
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 TTPS27	1 2	L H	 TTPS230	1	H - 63
 TTPS14	1	L-32	 TTPS25	1	H - 63
 TTPS03	4 8	L/4 - 21.5 H - 89	 26596	4	H - 65.5
 TTPS15	4	26 26 (L/4 - 21.5) + 52	 26597	4	H - 118
 26599	2	H - 32	 26583	4 2 2	(L / 4) - 38.5 (L / 2) - 50 H - 78
 TTPS10	2	H - 89	 26598	2	H - 32
 26598	2	L/2 - 49.5	Guarnizioni Gaskets		
Accessori Accessories	Accessori Accessories	Accessori Accessories	Art. Item	Descrizione Description	N°pezzi Pcs
EA-0114	Squadretta a spinare o cianfrinare Corner joint locked by pinning or crimping	48	EK-0034	Kit per ante fisse Fixed wing kit	2
EA-0119	Spina per squadretta EA-0114 Pin for corner joint EA-0114	96	EK-0039	Coppia tappi carrelli Pair of carriages plug	2
EA-0433	Maniglia "Minimale" "Minimal" Handle	1	EA-0452	Coppia tappi ante contrapposte Couple plugs for opposite wings	2
EA-0423	Chiusura multipunto Multipoint lock	1	AG-0010	Guida inferiore in acciaio inox Stainless Steel lower rail	2L
EA-0367	Prolunga di chiusura Extension locking	1	EA-0375	Vaschetta di drenaggio acqua Drainage tank	(L : 500) + 1
EA-0354	Coppia tappi di tenuta centrale Couple central sealing plugs	2	EA-0379	Boccola di drenaggio acqua Drainage valve	2 x EA-0429
EA-0374	Coppia tappi per profilo centrale Couple plugs for central profile	4			
EK-0030 / EK-0031	Kit per ante scorrevoli Sliding wing kit	2			
			102-6197	Guarnizione distanziatrice Spacing gasket	4H
			126-2284	Guarnizione di appoggio soglia Threshold bearing gasket	8L + 8H
			EG-0109	Guarnizione di battuta Rabbit gasket	3H
			619-PB755	Spazzolino Brush	4L + 10H
			EG-0057	Guarnizione scatto copricava binario Gasket for rail cover profile	4L + 4H
			EG-0061	Guarnizione di battuta Rabbit gasket	4H
			EG-0067	Guarnizione scatto copricava centrale Gasket for central cover profile	4L + 4H
			EG-0069	Guarnizione di vetrazione Glass beading gasket	4L + 16H
			126-2800	Guarnizione di vetrazione Glass beading gasket	2L + 4H
			EG-0084	Guarnizione copri barrette Lowered threshold cover cavity gasket	2L + 1H

PFK_SLD-06-011

REV. 00 DATA

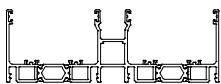
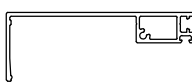
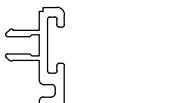
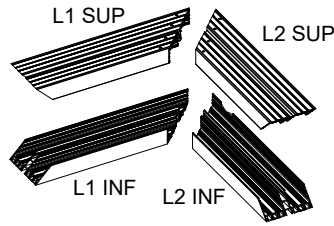
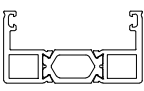
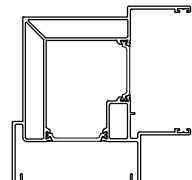
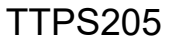
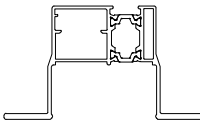
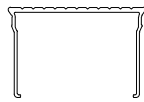
PERFEKTION SLIDE

Scorrevole a 4 ante chiusura panoramica 90°
Four wings 90° panoramic view sliding window



PERFEKTION SLIDE

Scorrevole a 4 ante chiusura panoramica 90°
Four wings 90° panoramic view sliding window

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation	Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 TTPS27	2	L1 SUP/L2 INF	 26596	4	H - 65.5
	2	L1 INF/L2 SUP			
 TTPS27	2	H	 26597	4	H - 144
					
 TTPS03	4	(L1 / 2) - 58.5	 26583	2	L1 / 2 - 58.5
	4	(L2 / 2) - 73.5		1	L1 / 2 - 83.5
 TTPS03	8	H - 87		1	L1 / 2 - 83.5
				2	L2 / 2 - 80.5
 TTPS205	1	H - 87		1	L2 / 2 - 68.5
				1	L2 / 2 - 68.5
 TTPS205				2	H - 106
 TTPS25	3	H - 87	 26598	2	H - 32
 26599	3	H - 32			

PFK_SLD-06-012

REV. 00 DATA

PERFEKTION SLIDE

Scorrevole a 4 ante chiusura panoramica 90°
Four wings 90° panoramic view sliding window

Accessori Accessories

Art. Item	Descrizione Description	N°pezzi Pcs
EA-0114	Squadretta a spinare o cianfrinare Corner joint locked by pinning or crimping	48
EA-0119	Spina per squadretta EA-0114 Pin for corner joint EA-0114	96
EA-0423	Chiusura multipunto Multipoint lock	3
EA-0433	Maniglia "Minimale" "Minimal" Handle	3
EA-0354	Coppia tappi di tenuta centrale Couple central sealing plugs	2
EA-0367	Prolunga di chiusura Extension locking	3
EA-0370	Squadrette telaio per chiusura panoramica a 90° Corner joint for 90° panoramic view junction	8
EA-0428	Coppia tappi per chiusura 90° Couple plugs 90° wing closing	1

Accessori Accessories

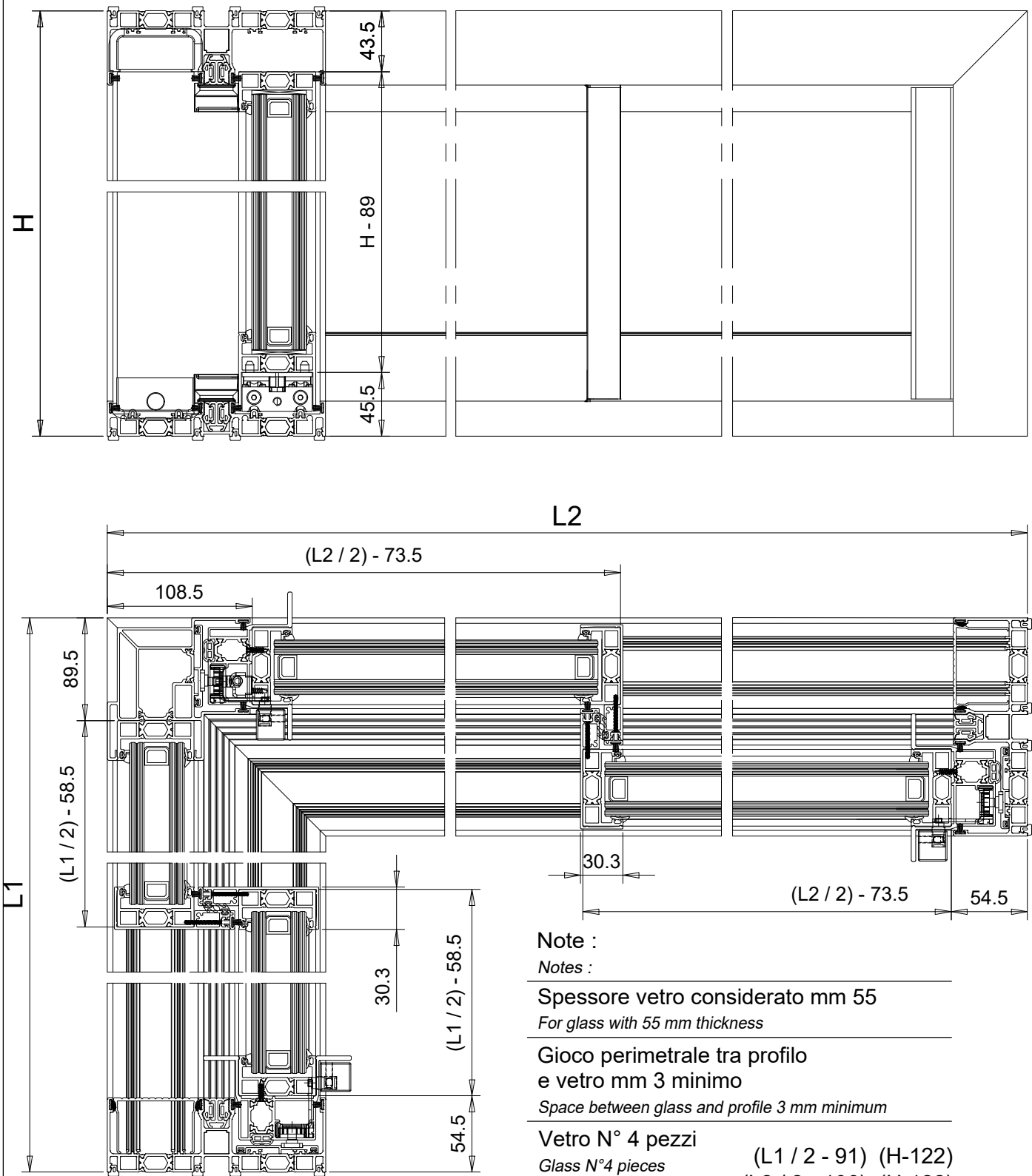
Art. Item	Descrizione Description	N°pezzi Pcs
EA-0374	Coppia tappi per profilo centrale Couple plugs for central profile	4
EA-0378	Staffa di fissaggio profilo TTPS205 Fixing bracket for profile TTPS205	3
EK-0030 / EK-0031	Kit per ante scorrevoli Sliding wing kit	4
EK-0038	Coppia tappi carrelli Pair of carriages plug	4
AG-0010	Guida inferiore in acciaio inox Stainless Steel lower rail	4L1+4L2
EA-0375	Vaschetta di drenaggio acqua (L : 500) + 1	
EA-0379	Boccola di drenaggio acqua Drainage valve	2 x EA-0429

Guarnizioni Gaskets

Art. Item	Descrizione Description	N°pezzi Pcs
102-6197	Guarnizione distanziatrice Spacing gasket	6H
126-2284	Guarnizione di appoggio soglia Threshold bearing gasket	8L1+8L2+8H
EG-0109	Guarnizione di battuta Rabbit gasket	3H
619-PB755	Spazzolino Brush	8L1+8L2+10H
EG-0057	Guarnizione scatto copricava binario Gasket for rail cover profile	4H
EG-0061	Guarnizione di battuta Rabbit gasket	4H
EG-0067	Guarnizione scatto copricava centrale Gasket for central cover profile	4L1+4L2+4H
EG-0069	Guarnizione di vetratura Glass beading gasket	2L1+2L2+8H
126-2800	Guarnizione di vetratura Glass beading gasket	2L1+2L2+8H
EG-0084	Guarnizione copri barrette Lowered threshold cover cavity gasket	2L1+2L2

PERFEKTION SLIDE

Scorrevole a 4 ante chiusura panoramica 90°
Four wings 90° panoramic view sliding window

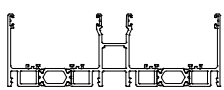
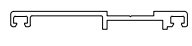
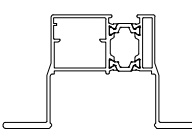
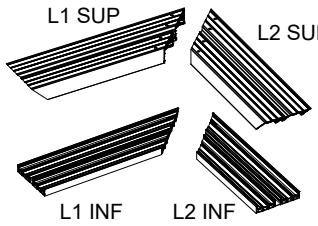
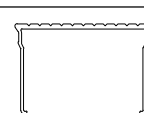
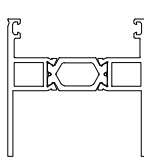
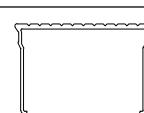
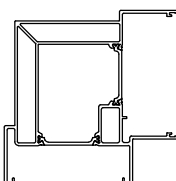


PFK_SLD-06-013

REV. 00 DATA

PERFEKTION SLIDE

Scorrevole a 4 ante chiusura panoramica 90°
Four wings 90° panoramic view sliding window

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation	Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 TTPS27	1	L1 SUP	 26599	2	H - 32
	1	L2 SUP		1	H - 94
	2	H	 TTPS25	3	H - 63
 L1 SUP L2 SUP L1 INF L2 INF SOGLIA RIBASSATA LOWERED THRESHOLD	1	L1 INF - 16		4	H - 65.5
	1	L2 INF - 16		4	H - 117.5
	8	H - 89	 26583	2	L1 / 2 - 58.5
 TTPS03	2	L1 / 2 - 58.5		1	L1 / 2 - 83.5
	2	L2 / 2 - 73.5		1	L1 / 2 - 83.5
	8	H - 89	 26598	2	L2 / 2 - 80.5
 TTPS15	2	$(L1 / 2 - 58.5) + 52$ $(L2 / 2 - 73.5) + 52$		1	L2 / 2 - 68.5
	1	H - 68		1	L2 / 2 - 68.5
	2	H - 78	 26598	2	H - 32
 TTPS205	2	H - 32		2	H - 32
	1	H - 68		2	H - 32

PFK_SLD-06-013

REV. 00 DATA

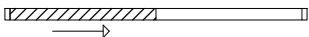
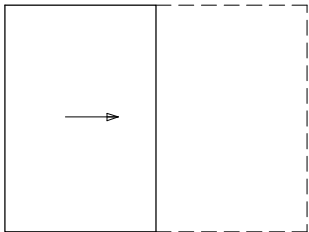
PERFEKTION SLIDE

Scorrevole a 4 ante chiusura panoramica 90°
Four wings 90° panoramic view sliding window

Accessori Accessories			Accessori Accessories			Guarnizioni Gaskets		
Art. Item	Descrizione Description	N°pezzi Pcs	Art. Item	Descrizione Description	N°pezzi Pcs	Art. Item	Descrizione Description	N°pezzi Pcs
EA-0114	Squadretta a spinare o cianfrinare Corner joint locked by pinning or crimping	40	EA-0374	Coppia tappi per profilo centrale Couple plugs for central profile	4	102-6197	Guarnizione distanziatrice Spacing gasket	6H
EA-0119	Spina per squadretta EA-0114 Pin for corner joint EA-0114	80	EA-0378	Staffa di fissaggio profilo TTPS205 Fixing bracket for profile TTPS205	3	126-2284	Guarnizione di appoggio soglia Threshold bearing gasket	8L1+8L2+8H
EA-0423	Chiusura multipunto Multipoint lock	3	EK-0030 / EK-0031	Kit per ante scorrevoli Sliding wing kit	4	EG-0109	Guarnizione di battuta Rabbit gasket	3H
EA-0433	Maniglia "Minimale" "Minimal" Handle	3	EK-0034	Coppia tappi carrelli Pair of carriages plug	4	619-PB755	Spazzolino Brush	8L1+8L2+10H
EA-0354	Coppia tappi di tenuta centrale Couple central sealing plugs	2	AG-0010	Guida inferiore in acciaio inox Stainless Steel lower rail	4L1+4L2	EG-0057	Guarnizione scatto copricava binario Gasket for rail cover profile	4H
EA-0367	Prolunga di chiusura Extension locking	3	EA-0375	Vaschetta di drenaggio acqua Drainage tank (L : 500) + 1		EG-0061	Guarnizione di battuta Rabbit gasket	4H
EA-0370	Squadrette telaio per chiusura panoramica a 90° Corner joint for 90° panoramic view junction	8	EA-0379	Boccola di drenaggio acqua Drainage valve	2 x EA-0429	EG-0067	Guarnizione scatto copricava centrale Gasket for central cover profile	4L1+4L2+4H
EA-0373	Coppia tappi per chiusura 90° Couple plugs 90° wing closing	1				EG-0069	Guarnizione di vetratura Glass beading gasket	2L1+2L2+8H
						126-2800	Guarnizione di vetratura Glass beading gasket	2L1+2L2+8H
						EG-0084	Guarnizione copri barretta Lowered threshold gasket	2L1+2L2

PERFEKTION SLIDE

Scorrevole ad un' anta a scomparsa
Concealed one wing sliding



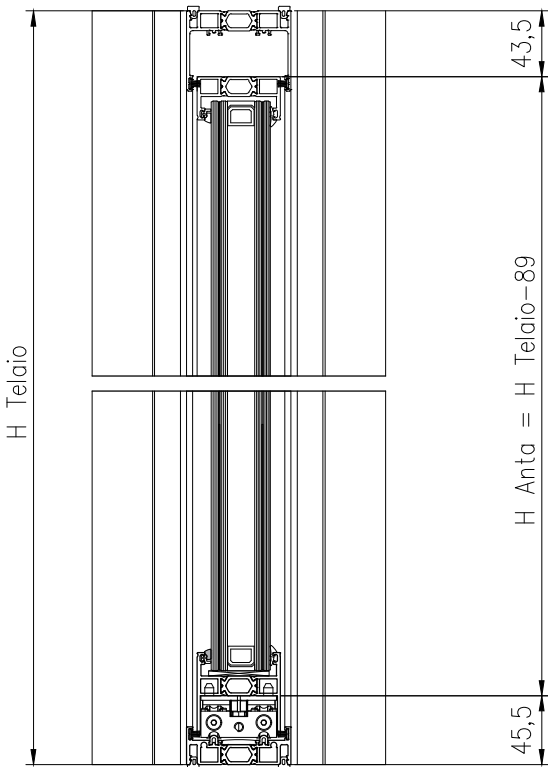
Note :

Notes :

Spessore vetro considerato mm 37
For glass with 37 mm thickness

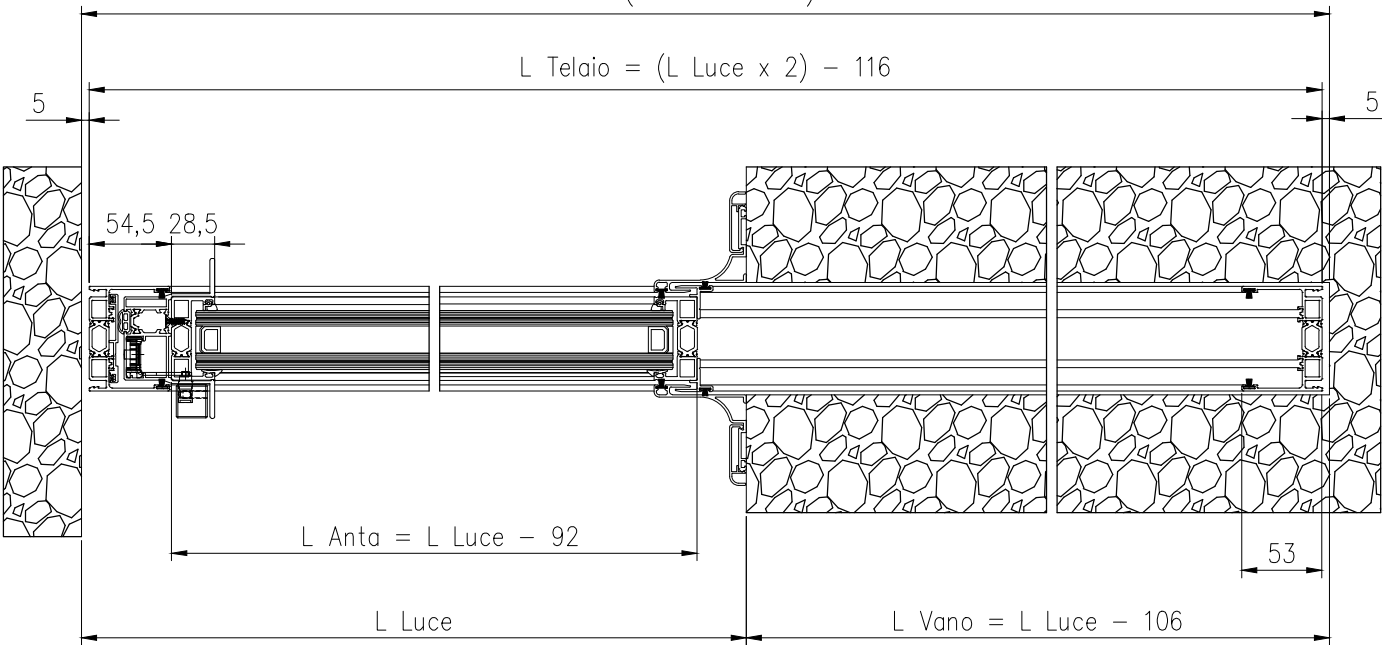
Gioco perimetrale tra profilo
e vetro mm 3 minimo
Space between glass and profile 3 mm minimum

Vetro N° 1 pezzo (L ANTA - 33)
Glass N°1 piece (H ANTA - 33)



$L_{Tot} = (L_{Luce} \times 2) - 106$

$L_{Telaio} = (L_{Luce} \times 2) - 116$

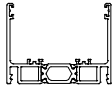
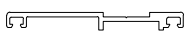
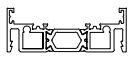
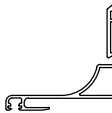
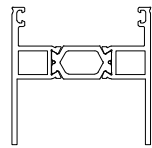
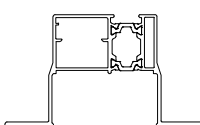


N.B.: Soluzione da utilizzare su serramenti posti al riparo dalle intemperie (sotto porticati, ecc.).

PFK_SLD-06-014			
REV.	00	DATA	

PERFEKTION SLIDE

Scorrevole ad un' anta a scomparsa
Concealed one wing sliding

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation	Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
	1	L Telaio		1	H Telaio - 29
TTPS29	2	H Telaio			
	1	L Telaio - 32		2	H Telaio
TTPS18			26605		
	1	L Luce - 92		2	H Telaio - 89
TTPS03	2	H Telaio - 89	26606		
	1	(L Luce - 92)+52		2	H Telaio
TTPS15			6024		
	1	H - 63			
TTPS25					

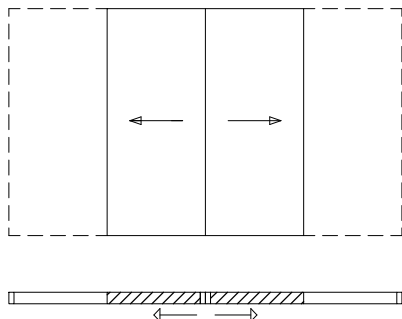
Accessori Accessories			Accessori Accessories			Guarnizioni Gaskets		
Art. Item	Descrizione Description	N°pezzi Pcs	Art. Item	Descrizione Description	N°pezzi Pcs	Art. Item	Descrizione Description	N°pezzi Pcs
EA-0114	Squadretta a spinare o cianfrinare Corner joint locked by pinning or crimping	12	EA-0375	Vaschetta di drenaggio acqua Drainage tank	(L : 500) + 1	102-6197	Guarnizione distanziatrice Spacing gasket	2H
EA-0119	Spina per squadretta EA-0114 Pin for corner joint EA-0114	24	EA-0379	Boccola di drenaggio acqua Drainage valve	2 x EA-0429	EG-0109	Guarnizione di battuta Rabbit gasket	1H
EA-0423	Chiusura multipunto Multipoint lock	1	AG-0010	Guida inferiore in acciaio inox Stainless Steel lower rail	2L	619-PB755	Spazzolino Brush	4L + 8H
EA-0367	Prolunga di chiusura Extension locking	2				EG-0069	Guarnizione di vetratura Glass beading gasket	2L + 2H
EA-0433	Maniglia "Minimale" "Minimal" Handle	1				126-2194	Guarnizione di vetratura Glass beading gasket	2L + 2H
EK-0030 / EK-0031	Kit per ante scorrevoli Sliding wing kit	1				EG-0084	Guarnizione copri barrette Lowered threshold cover cavity gasket	1L
EK-0034	Coppia tappi carrelli Pair of carriages plug	1						

PFK_SLD-06-014

REV. 00 DATA

PERFEKTION SLIDE

Scorrevole a due ante a scomparsa
Concealed two wings sliding



Note :

Notes :

Spessore vetro considerato mm 37

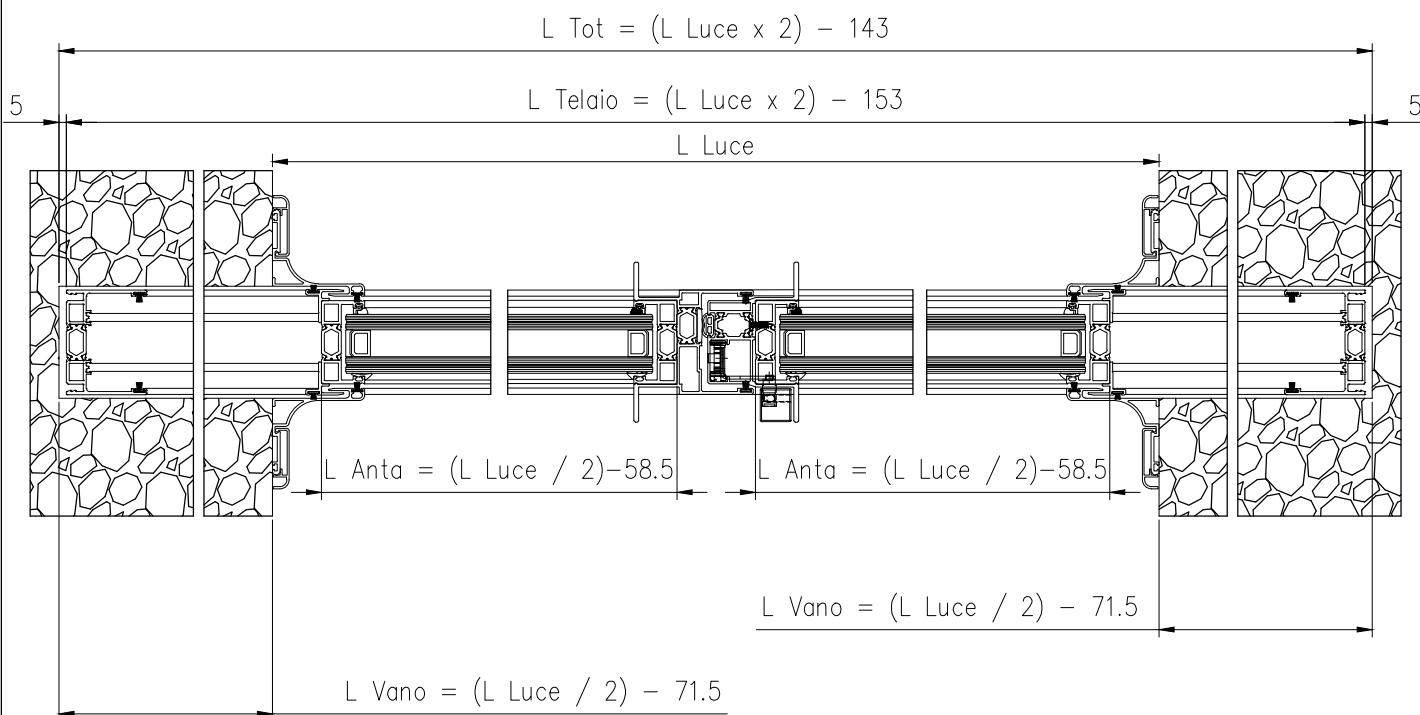
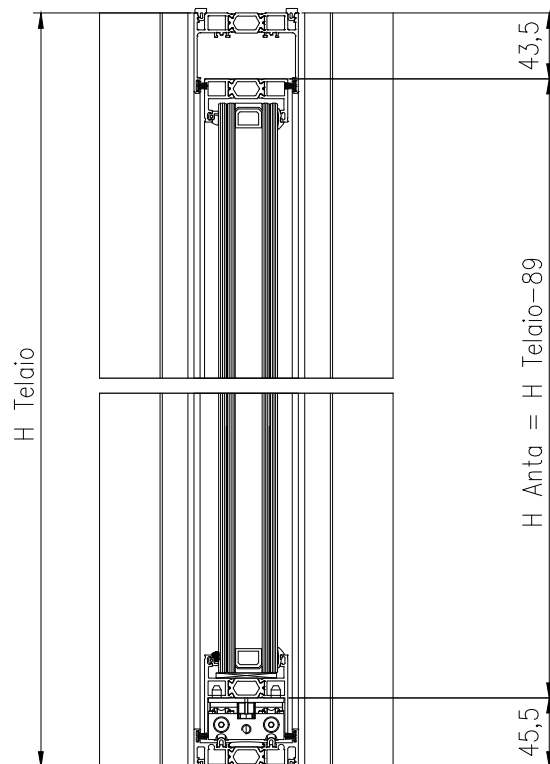
For glass with 37 mm thickness

Gioco perimetrale tra profilo
e vetro mm 3 minimo

Space between glass and profile 3 mm minimum

Vetro N° 2 pezzi (L ANTA - 33)

Glass N° 2 pieces (H ANTA - 33)



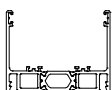
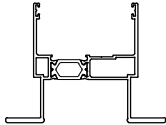
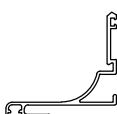
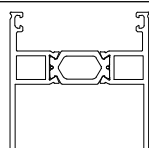
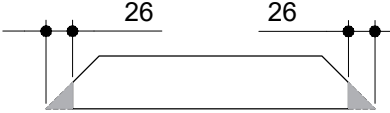
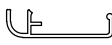
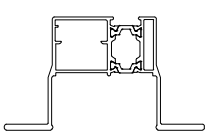
N.B.: Soluzione da utilizzare su serramenti posti al riparo dalle intemperie (sotto porticati, ecc.).

PFK_SLD-06-015

REV. 00 DATA

PERFEKTION SLIDE

Scorrevole a due ante a scomparsa
Concealed two wings sliding

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation	Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
	1	L Telaio		1	H Telaio - 63
TTPS29	2	H Telaio			
	1	L Telaio - 32		4	H Telaio
TTPS18			26605		
	2	(L Luce / 2) - 58.5		4	H Telaio - 89
TTPS03	3	H Telaio - 89	26606		
	2	 L Anta = [(L Luce / 2) - 58.5] + 52		4	H Telaio
TTPS15			6024		
	2	H Telaio - 63			
TTPS25					

Accessori Accessories			Accessori Accessories			Guarnizioni Gaskets		
Art. Item	Descrizione Description	N°pezzi Pcs	Art. Item	Descrizione Description	N°pezzi Pcs	Art. Item	Descrizione Description	N°pezzi Pcs
EA-0114	Squadretta a spinare o cianfrinare Corner joint locked by pinning or crimping	20	EK-0034	Coppia tappi carrelli Pair of carriages plug	2	EG-0109	Guarnizione di battuta Rabbit gasket	1H
EA-0119	Spina per squadretta EA-0114 Pin for corner joint EA-0114	40	EA-0375	Vaschetta di drenaggio acqua Drainage tank	(L : 500) + 1	619-PB755	Spazzolino Brush	4L + 14H
EA-0433	Maniglia "Minimale" "Minimal" Handle	1	EA-0379	Boccola di drenaggio acqua Drainage valve	2 x EA-0429	EG-0069	Guarnizione di vetrificazione Glass beading gasket	4L + 4H
EA-0423	Chiusura multipunto Multipoint lock	1	AG-0010	Guida inferiore in acciaio inox Stainless Steel lower rail	2L	126-2194	Guarnizione di vetrificazione Glass beading gasket	4L + 4H
EA-0452	Coppia tappi ante contrapposte Couple plugs for opposite wings	1				EG-0084	Guarnizione copri barrette Lowered threshold cover cavity gasket	1L + 1H
EA-0367	Prolunga di chiusura Extension locking	1						
EK-0030 / EK-0031	Kit per ante scorrevoli Sliding wing kit	2						

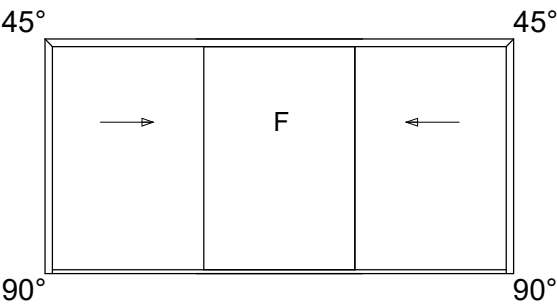
N.B.: Soluzione da utilizzare su serramenti posti al riparo dalle intemperie (sotto porticati, ecc.).

PFK_SLD-06-015

REV. 00 DATA

PERFEKTION SLIDE

Due ante scorrevoli + anta fissa con soglia ribassata
Lowered threshold window with two sliding wings + fixed wings



Note :

Notes :

Spessore vetro considerato mm 55

For glass with 55 mm thickness

Gioco perimetrale tra profilo
e vetro mm 3 minimo

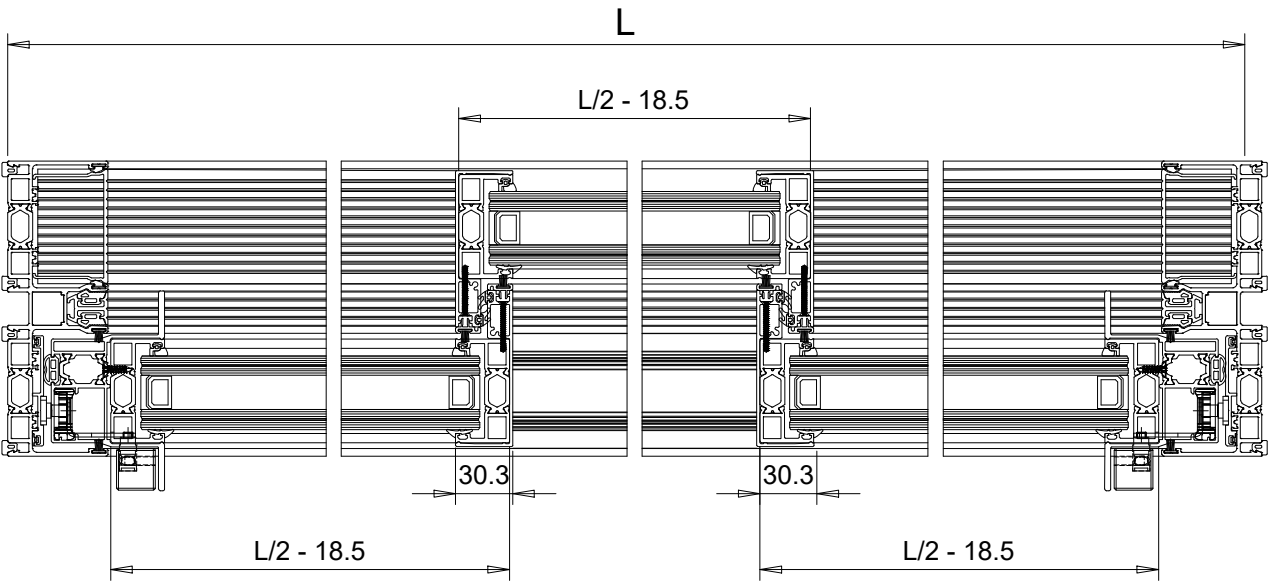
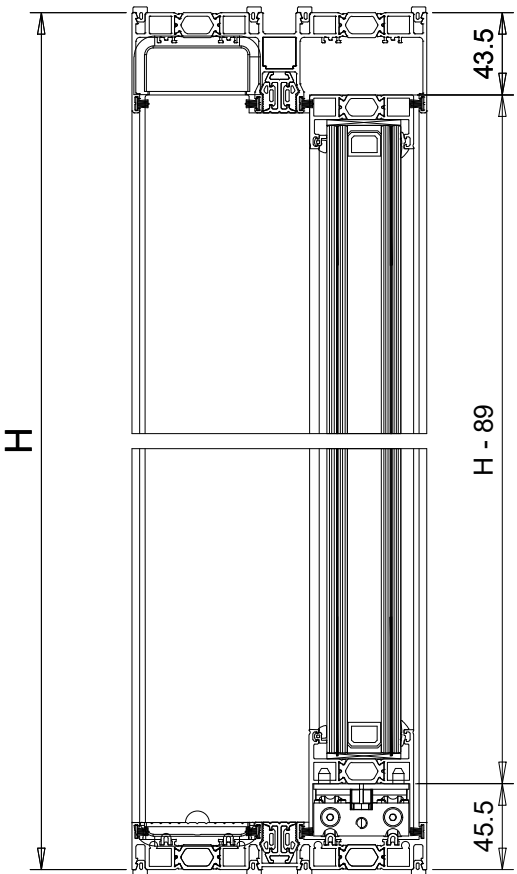
Space between glass and profile 3 mm minimum

Vetro N° 3 pezzi

Glass N°2 pieces

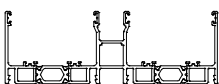
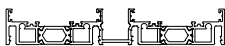
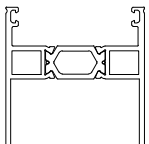
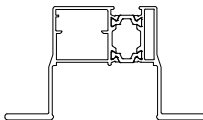
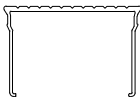
(L/3-51) (H-122)

Giunzione profili telaio con squadrette
EA-0114 + Viti su soglia ribassata
Frame corner's junction
with EA-0114 + lowered
threshold screwed



PERFEKTION SLIDE

Due ante scorrevoli + anta fissa con soglia ribassata
Lowered threshold window with two sliding wings + fixed wings

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation	Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 TTPS27	1 2	L H	 26599	2	H - 32
 TTPS14	1	L-32	 26596	4	H - 65.5
 TTPS15	3	26 (L/3 - 18.5) + 52	 26597	4	H - 118
 TTPS03	3 6	(L /3) - 18.5 H - 89	 26583	4 2 2	L/3 - 25.5 L/3 - 76.5 H - 78
 TTPS25	2	H - 63	 26598	2 4	H - 78 L/3 - 8

Guarnizioni Gaskets

Art. Item	Descrizione Description	N°pezzi Pcs	Art. Item	Descrizione Description	N°pezzi Pcs	Art. Item	Descrizione Description	N°pezzi Pcs
EA-0114	Squadretta a spinare o cianfrinare Corner joint locked by pinning or crimping	32	EK-0032	Kit per ante fisse Fixed wing kit	1	102-6197	Guarnizione distanziatrice Spacing gasket	4H
EA-0119	Spina per squadretta EA-0114 Pin for corner joint EA-0114	64	EK-0034	Coppia tappi carrelli Pair of carriages plug	2	126-2284	Guarnizione di appoggio soglia Threshold bearing gasket	8L + 8H
EA-0433	Maniglia "Minimale" "Minimal" Handle	2	AG-0010	Guida inferiore in acciaio inox Stainless Steel lower rail	2L	EG-0109	Guarnizione di battuta Rabbit gasket	2H
EA-0423	Chiusura multipunto Multipoint lock	2	EA-0369	Tappo anti scarrucolamento per anta fissa (opzionale) Upper safety block (optional)	1	619-PB755	Spazzolino Brush	8L + 8H
EA-0367	Prolunga di chiusura Extension locking	2	EA-0375	Vaschetta di drenaggio acqua Drainage tank (L : 500) + 1		EG-0057	Guarnizione scatto copricava binario Gasket for rail cover profile	2L + 4H
EA-0354	Coppia tappi di tenuta centrale Couple central sealing plugs	2	EA-0379	Boccola di drenaggio acqua Drainage valve 2 x EA-0429		EG-0061	Guarnizione di battuta Rabbit gasket	4H
EA-0374	Coppia tappi per profilo centrale Couple plugs for central profile	2	EK-0030 / EK-0031	Kit per ante scorrevoli Sliding wing kit	2	EG-0067	Guarnizione scatto copricava centrale Gasket for central cover profile	4L + 4H
						EG-0069	Guarnizione di vetratazione Glass beading gasket	2L + 6H
						126-2800	Guarnizione di vetratazione Glass beading gasket	2L + 6H
						EG-0084	Guarnizione copri barrette Lowered threshold cover cavity gasket	2L

PFK_SLD-06-008

REV. 00 DATA

VETRAZIONI

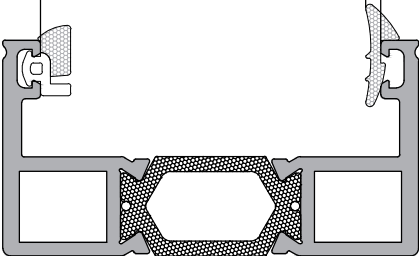
perfektion 

GLAZING

PERFEKTION SLIDE

Schema vetratura anta - Wing glazing diagram

Guarnizione esterna External gasket		Spessore vetro Glass thickness		Guarnizione interna Internal gasket
EG-0069	4	33	8	126-2197
EG-0069	4	34	7	126-2197
EG-0069	4	35	6	126-2195
EG-0069	4	36	5	126-2195
EG-0069	4	37	4	126-2194
EG-0069	4	38	3	126-2194
EG-0069	4	39	2	126-2800



PERFEKTION SLIDE

Schema vetratura anta - Wing glazing diagram

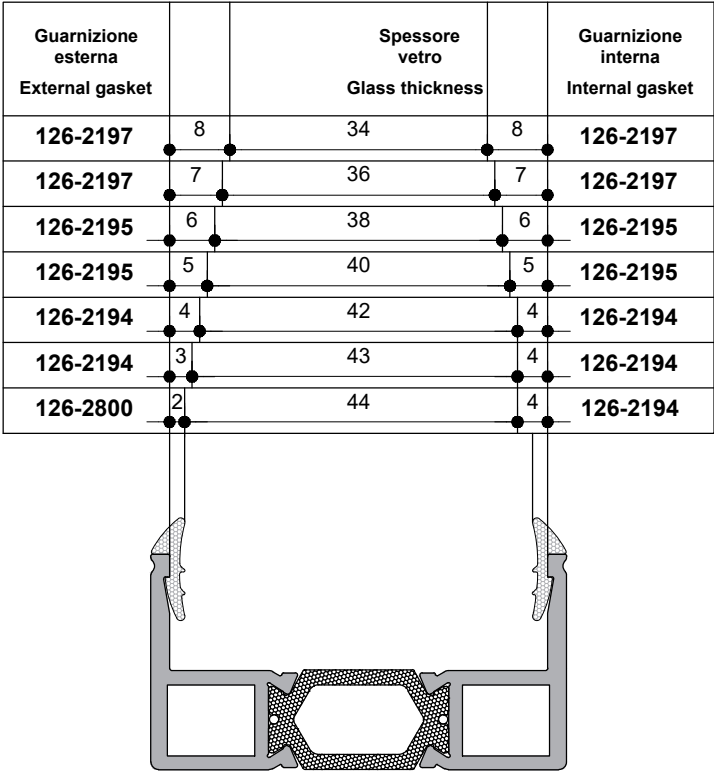


Tabella spessori vetro
Thickness glass list

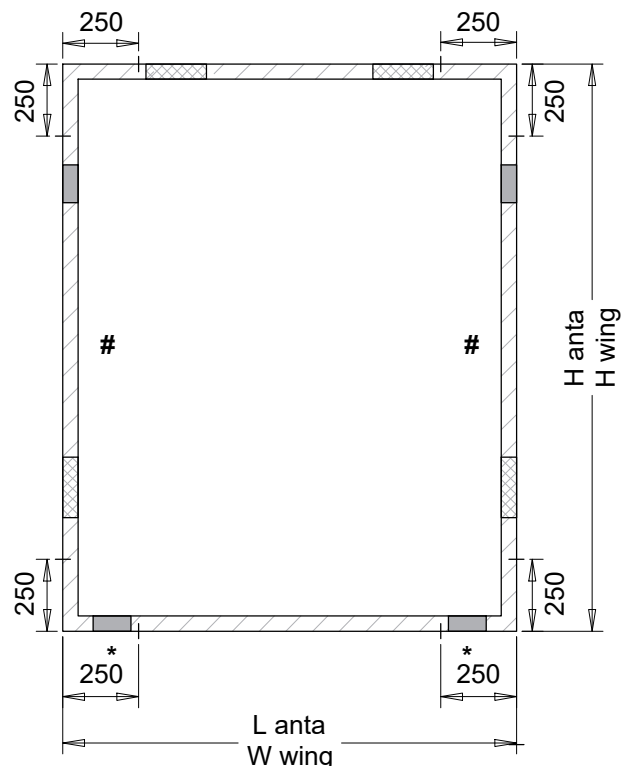
Guarnizione esterna External gasket	Guarnizione interna Internal gasket	126-2194	126-2195	126-2195	126-2197	126-2197
		4	5	6	7	8
126-2800	2	44	43	42	41	40
126-2194	3	43	42	41	40	39
126-2194	4	42	41	40	39	38
126-2195	5	41	40	39	38	37
126-2195	6	40	39	38	37	36
126-2197	7	39	38	37	36	35
126-2197	8	38	37	36	35	34

ATTENZIONE
Configurazione possibile
solo con accessorio "Staffa
esterna" EA-0376

ATTENTION
Configuration possible only
with accessory "External
bracket" EA-0376

PERFEKTION SLIDE

Spessoramento e sigillatura vetri - thickening and sealing of glazing



 Spessori vetro
Glass shims

* Posizionare gli spessori in corrispondenza dei carrelli
Put the shims in the same position as the carriages

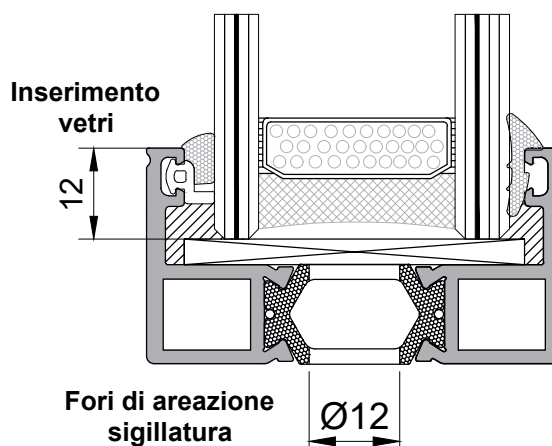
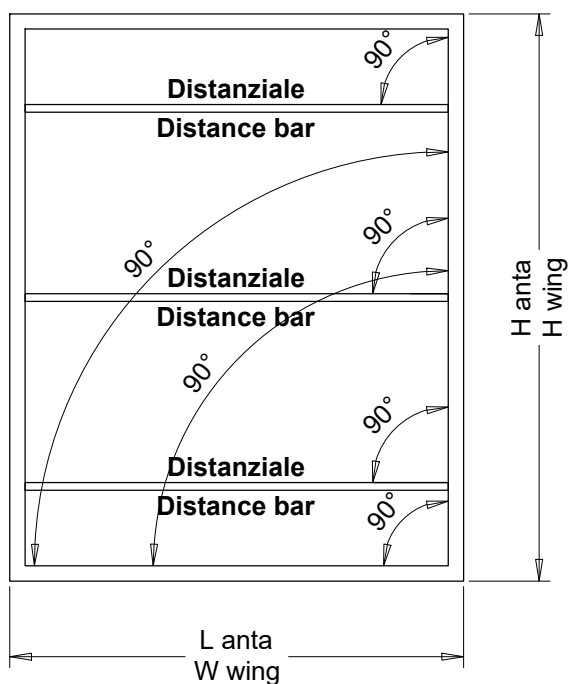
 Spessori periferici
Peripheral shims

 Sigillatura con sigillante per vetro @
Sealing with glass sealing @

Prestare attenzione alle zone di scorrimento dei meccanismi di movimentazione
Be careful of the sliding area for the moving mechanisms

@ Utilizzare silicone strutturale
Structural sealant glue

— Fori di aerazione sigillatura Ø12mm a 250 mm dal vertice



In fase di assemblaggio dell'anta, si consiglia di utilizzare dei distanziali per mantenere l'ortogonalità dei traversi con i montanti ed evitare che questa si deformi

During wing assembly it is advisable to use distance bars to maintain the orthogonality of the transoms to the mullions so as to avoid any deformations

PFK_SLD-07-001

REV.	00	DATA	05-05-2023
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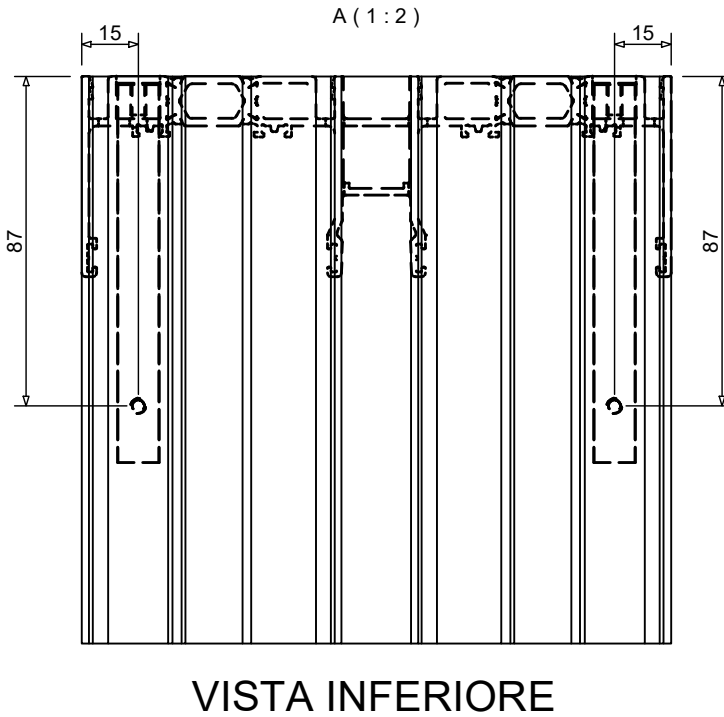
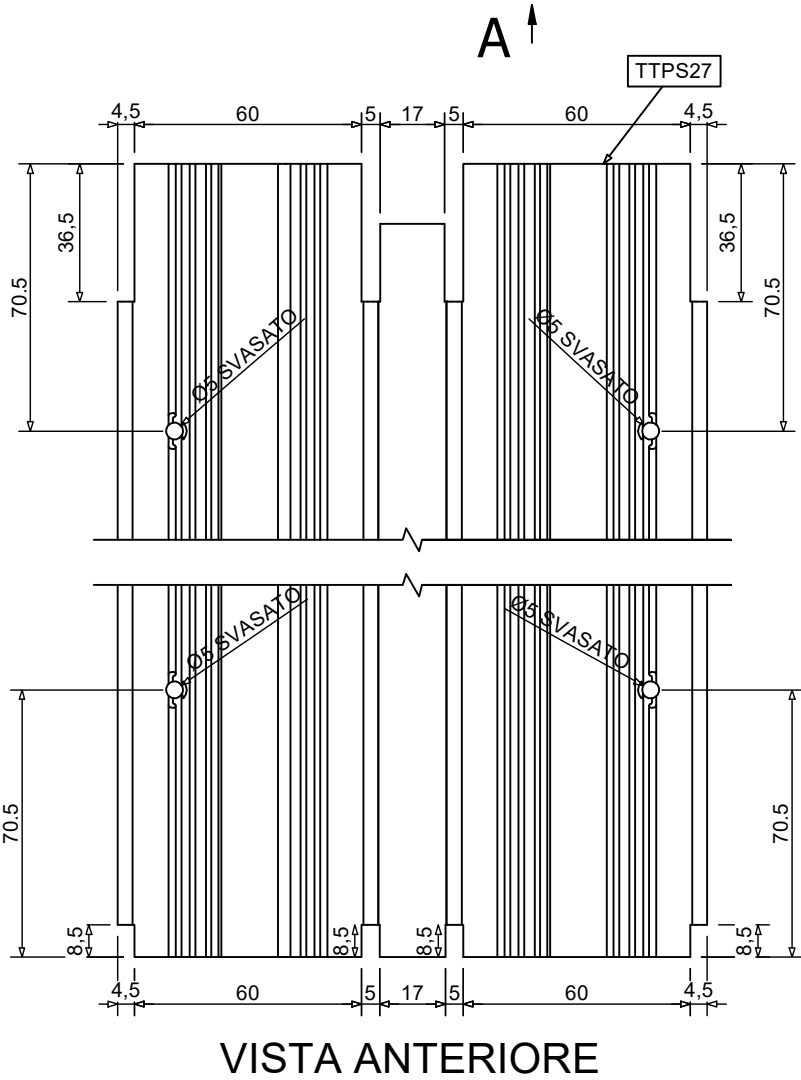
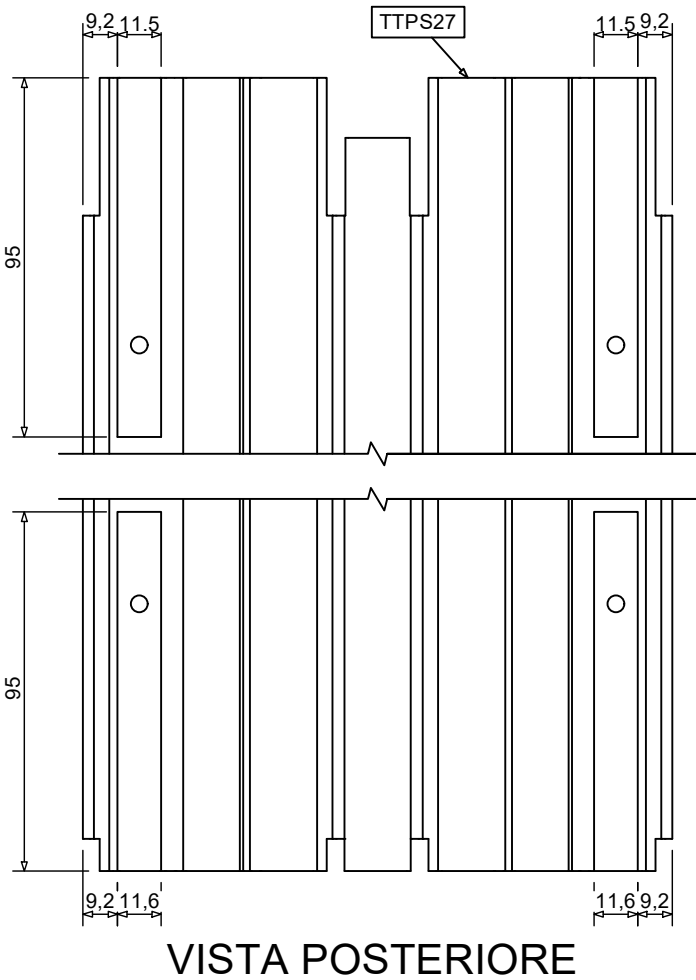
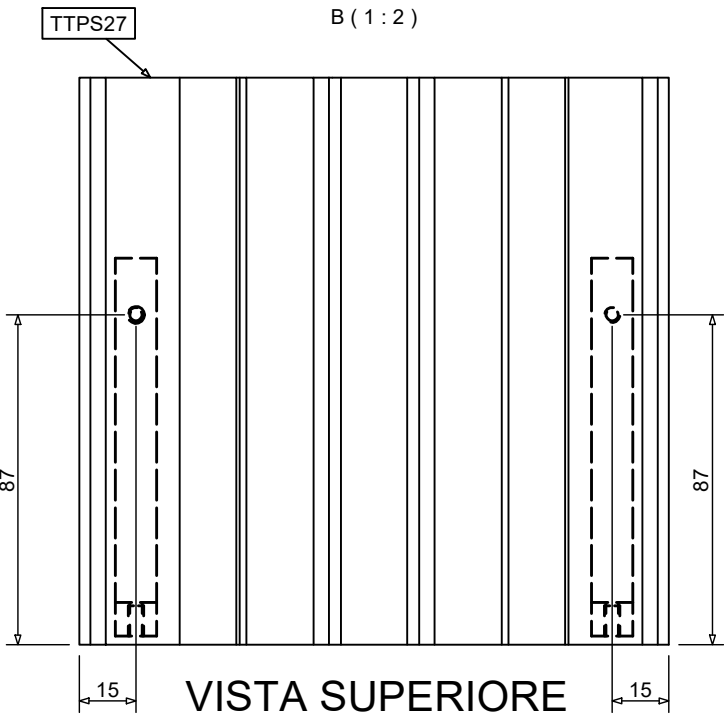
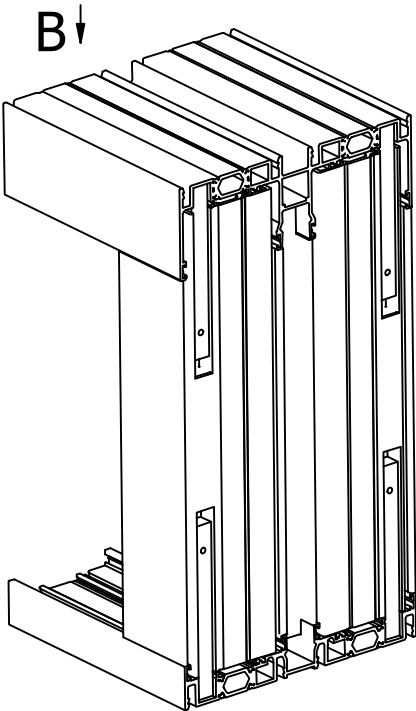
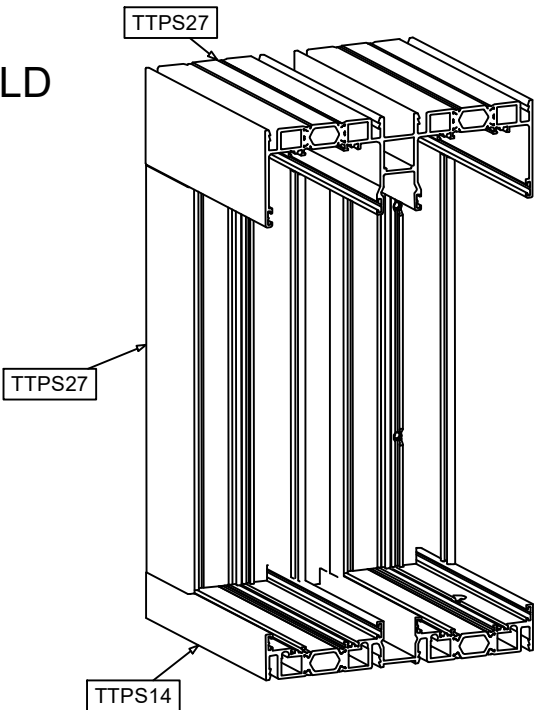
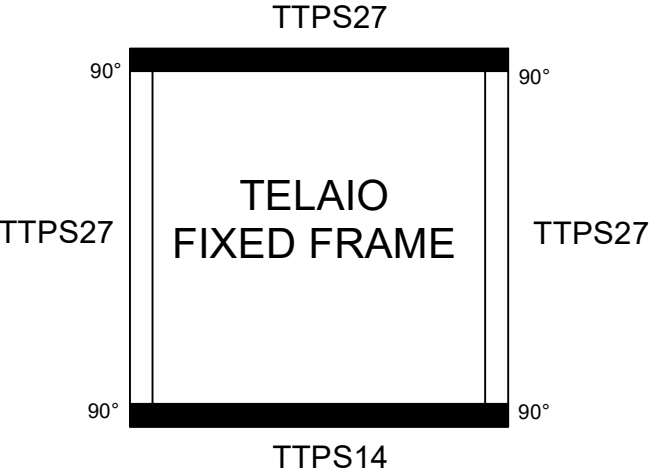
LAVORAZIONI

perfektion 

MACHINING

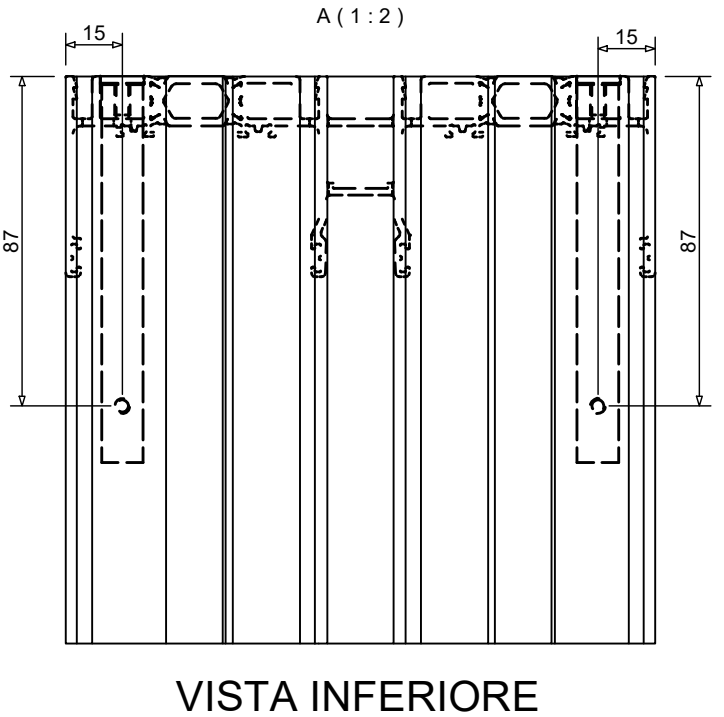
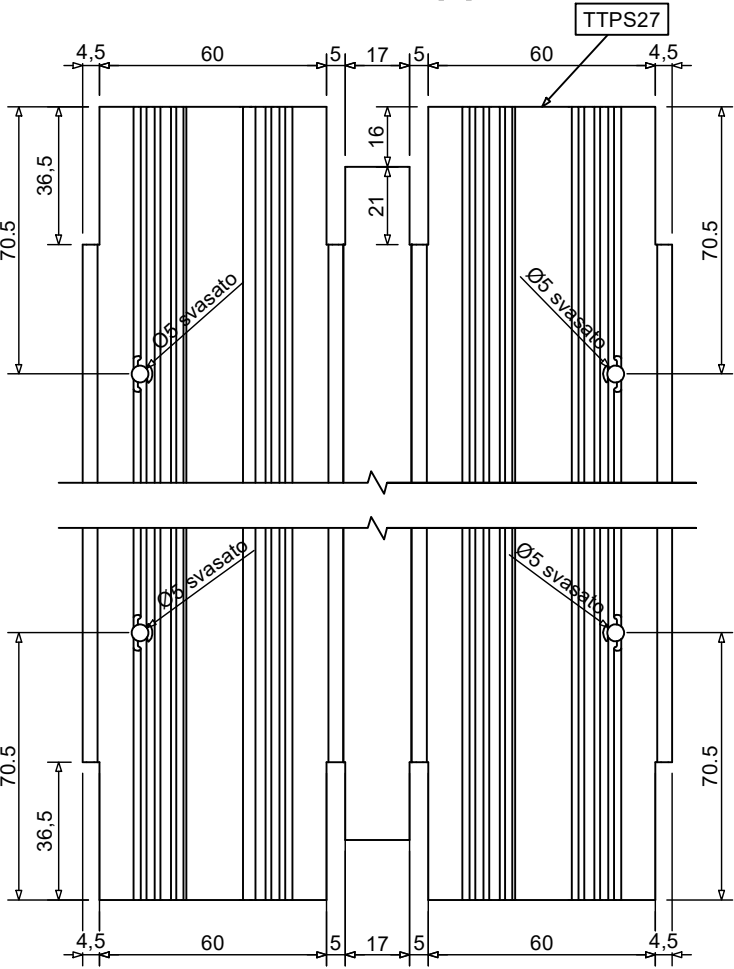
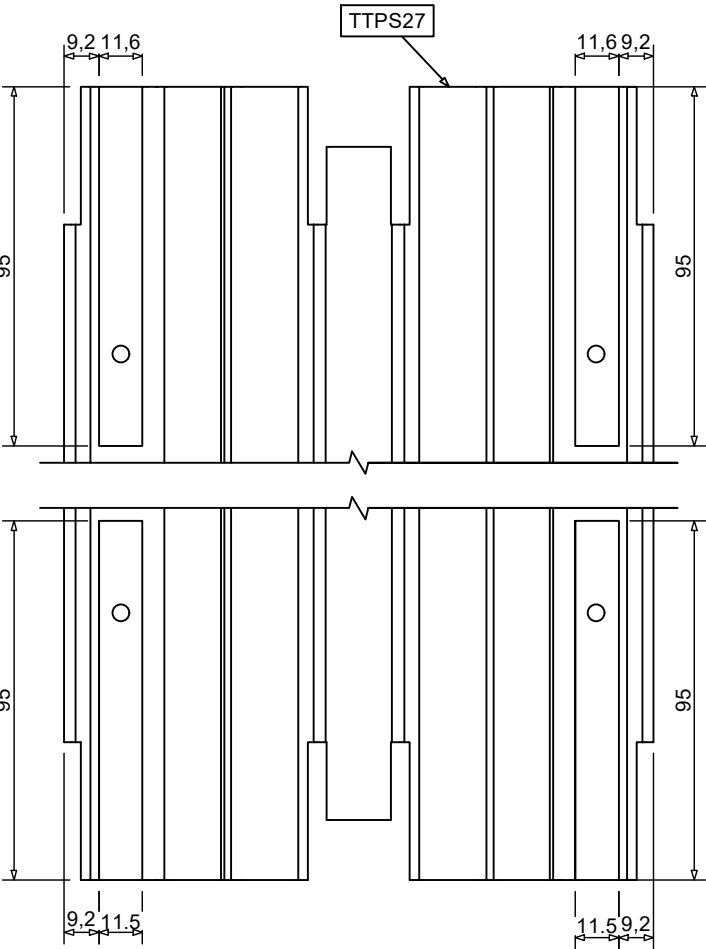
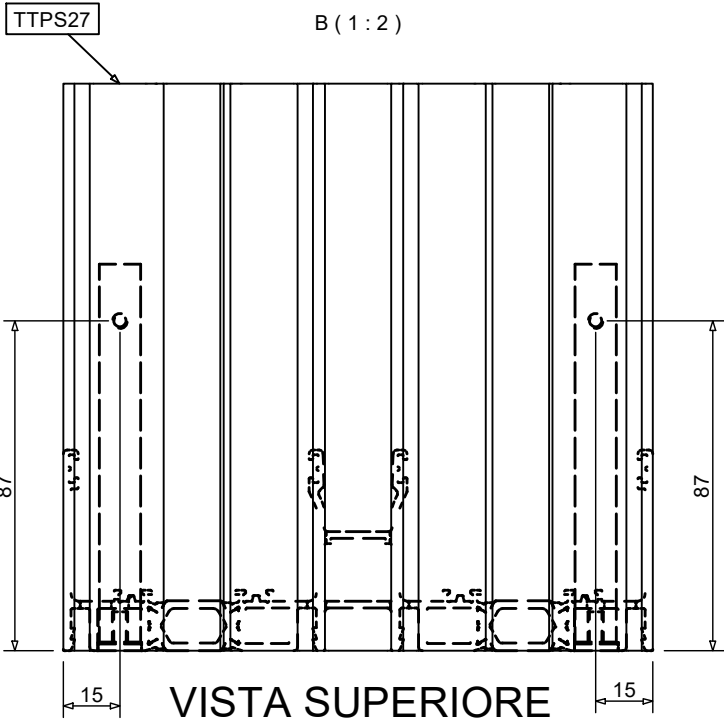
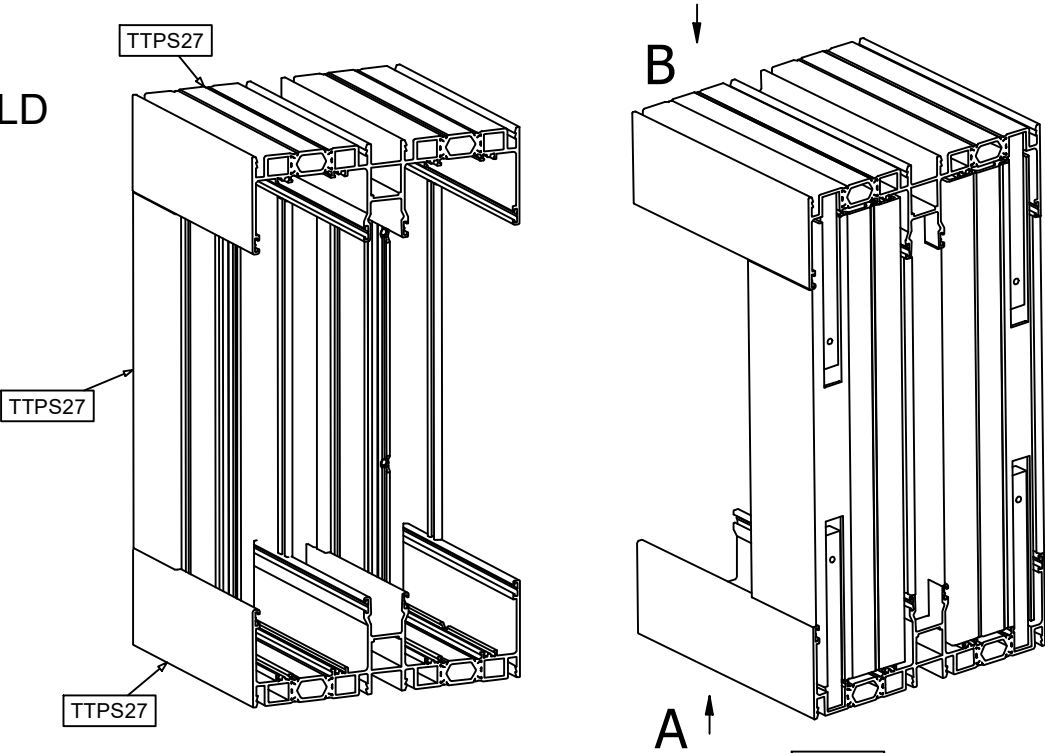
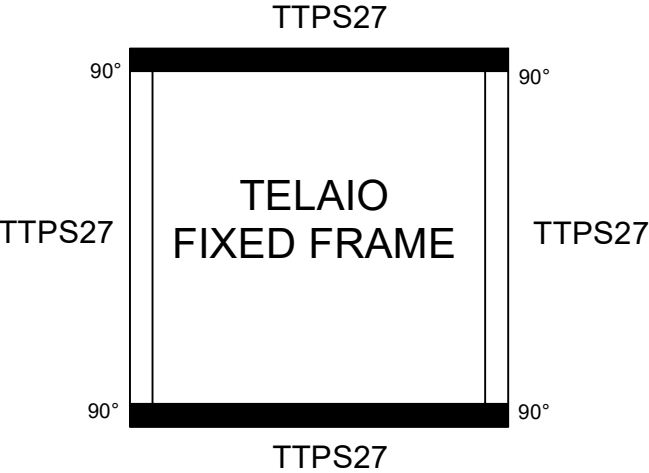
PERFEKTION SLIDE

TELAIO 90° CON SOGLIA RIBASSATA
90° FIXED FRAME WITH LOWERED THRESHOLD



PERFEKTION SLIDE

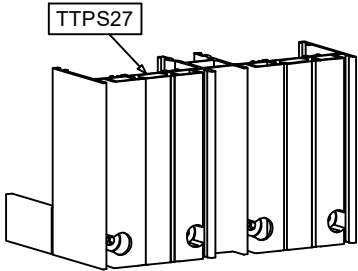
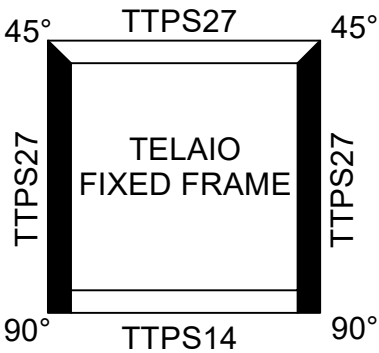
TELAIO 90° CON SOGLIA STANDARD
90° FIXED FRAME WITH STANDARD THRESHOLD



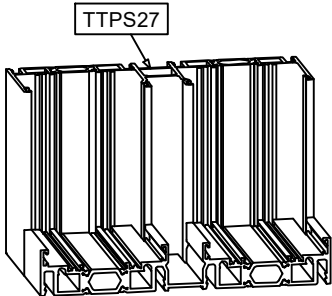
VISTA POSTERIORE

VISTA ANTERIORE

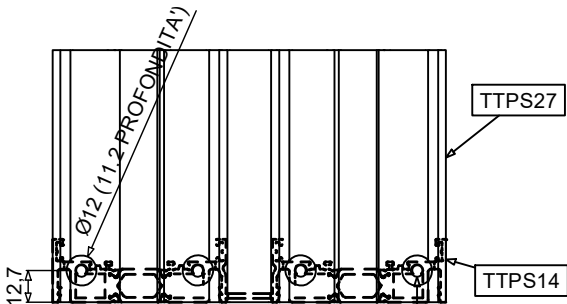
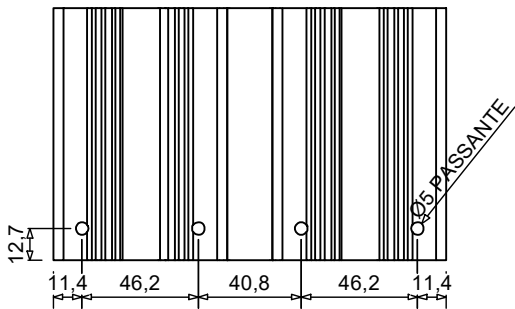
PERFEKTION SLIDE



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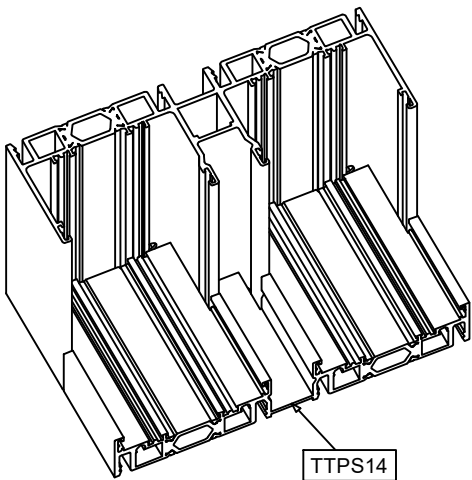


VISTA FRONTALE

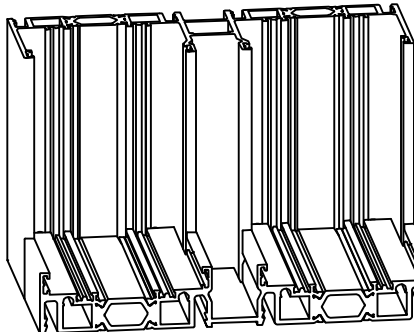


Utilizzare viti autofilettanti a testa cilindrica con impronta a croce 4.8x38

4.8x38 Cross recessed pan head tapping screws



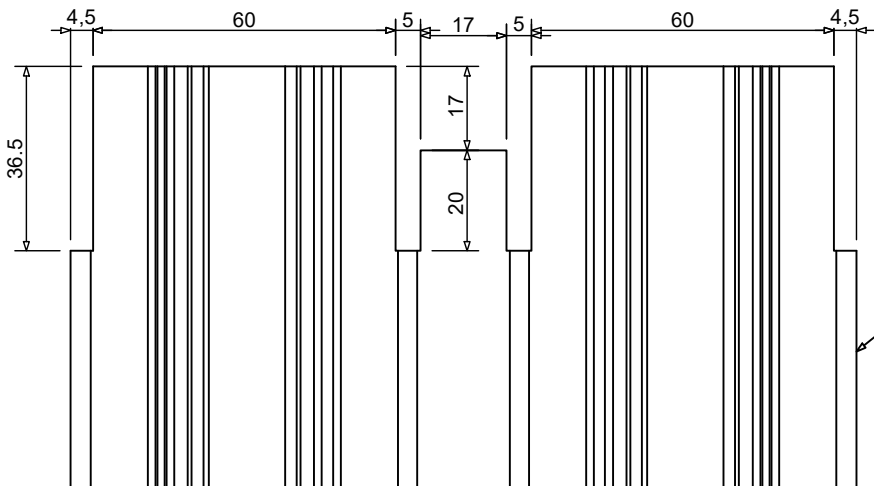
TTPS14



Sigillare con silicone su tutta la giunzione

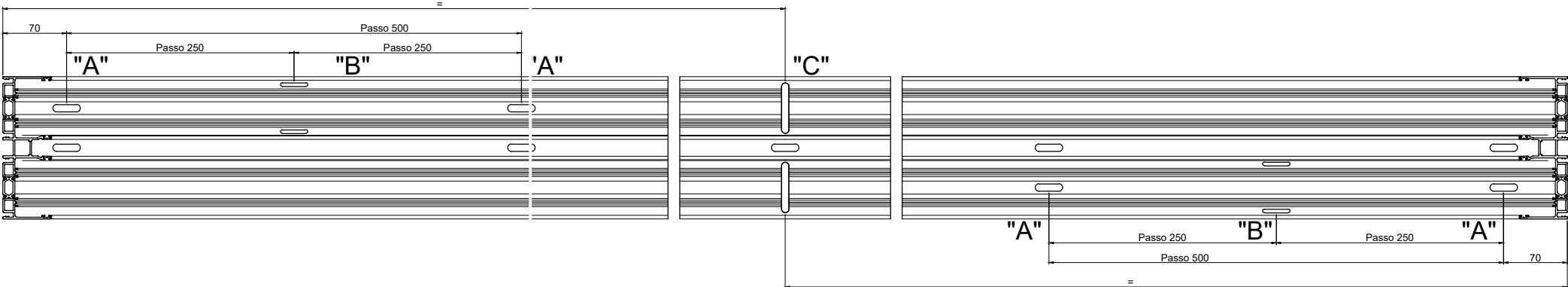
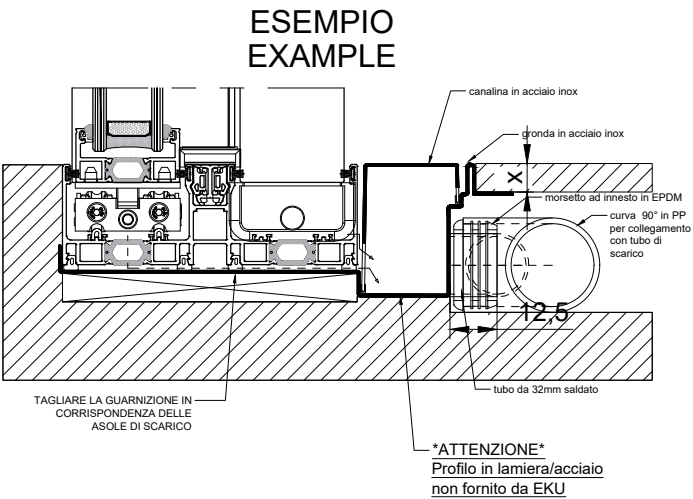
Seal joint with silicone

TTPS14

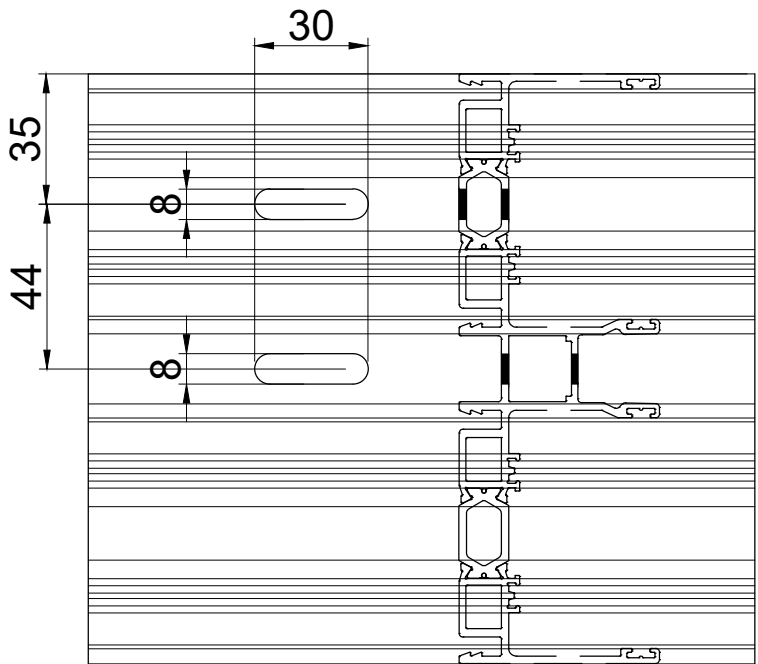


PERFEKTION SLIDE

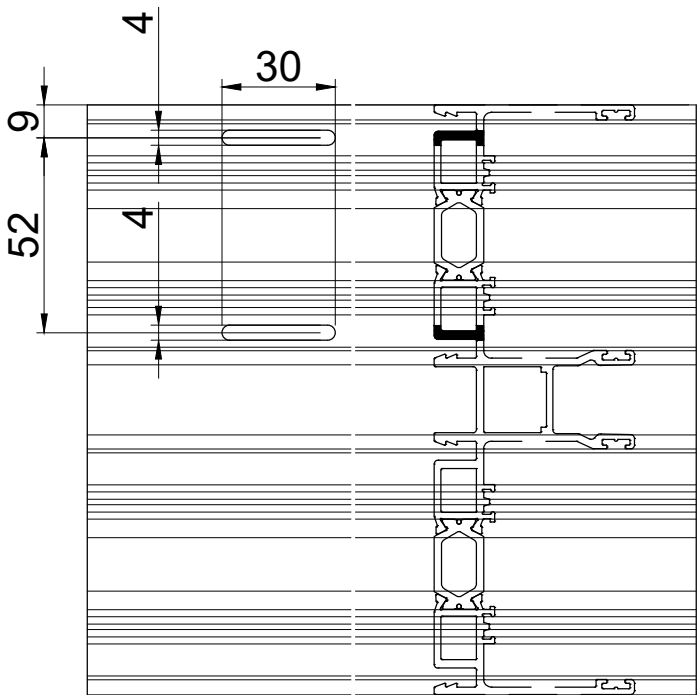
Lavorazione per scarico acqua con telaio TTPS27
Machining for water drainage with TTPS27 frame



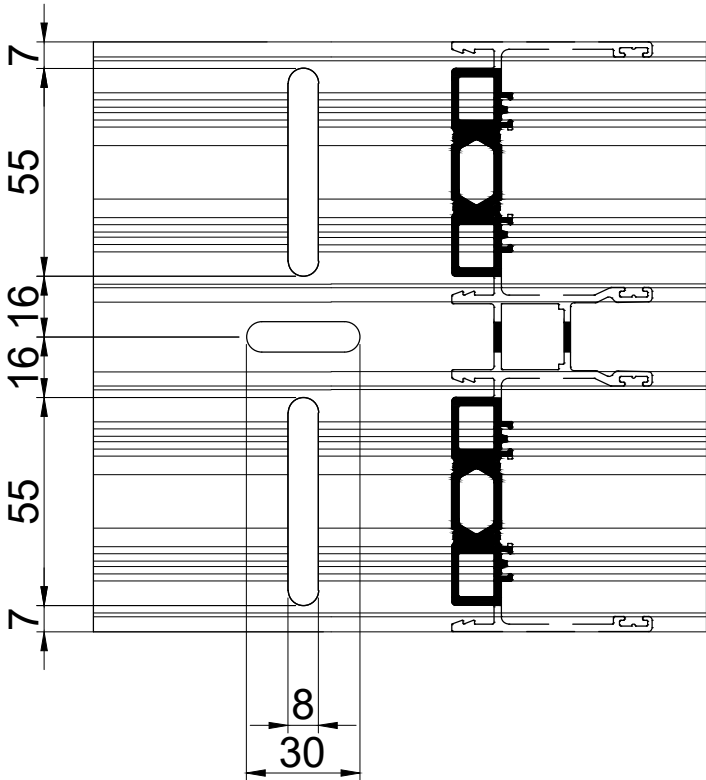
Lavorazione "A"
Machining "A"



Lavorazione "B"
Machining "B"

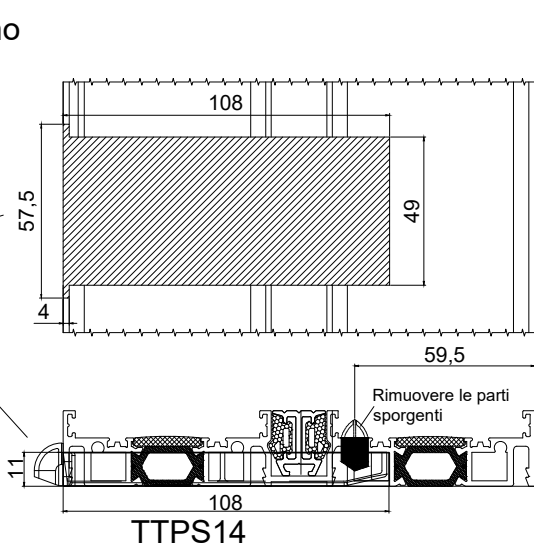
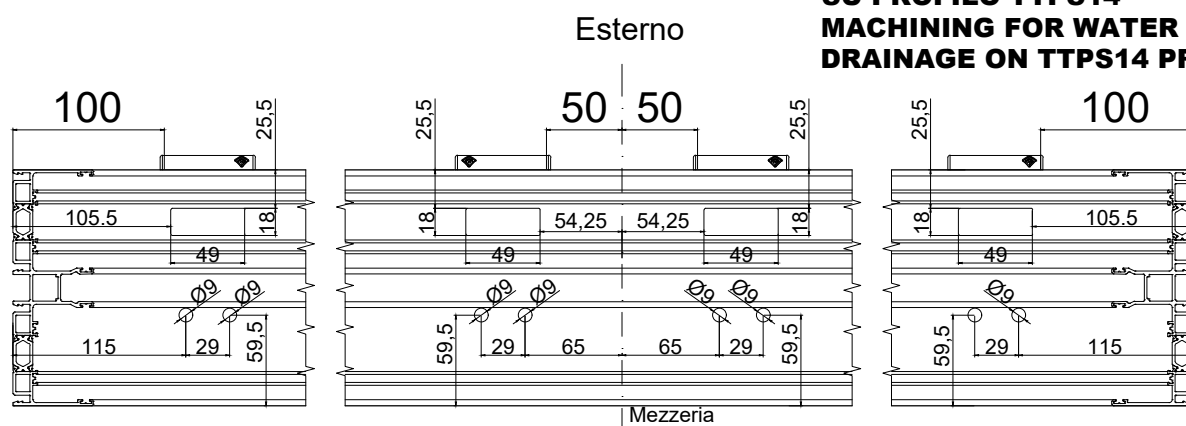


Lavorazione "C"
Machining "C"

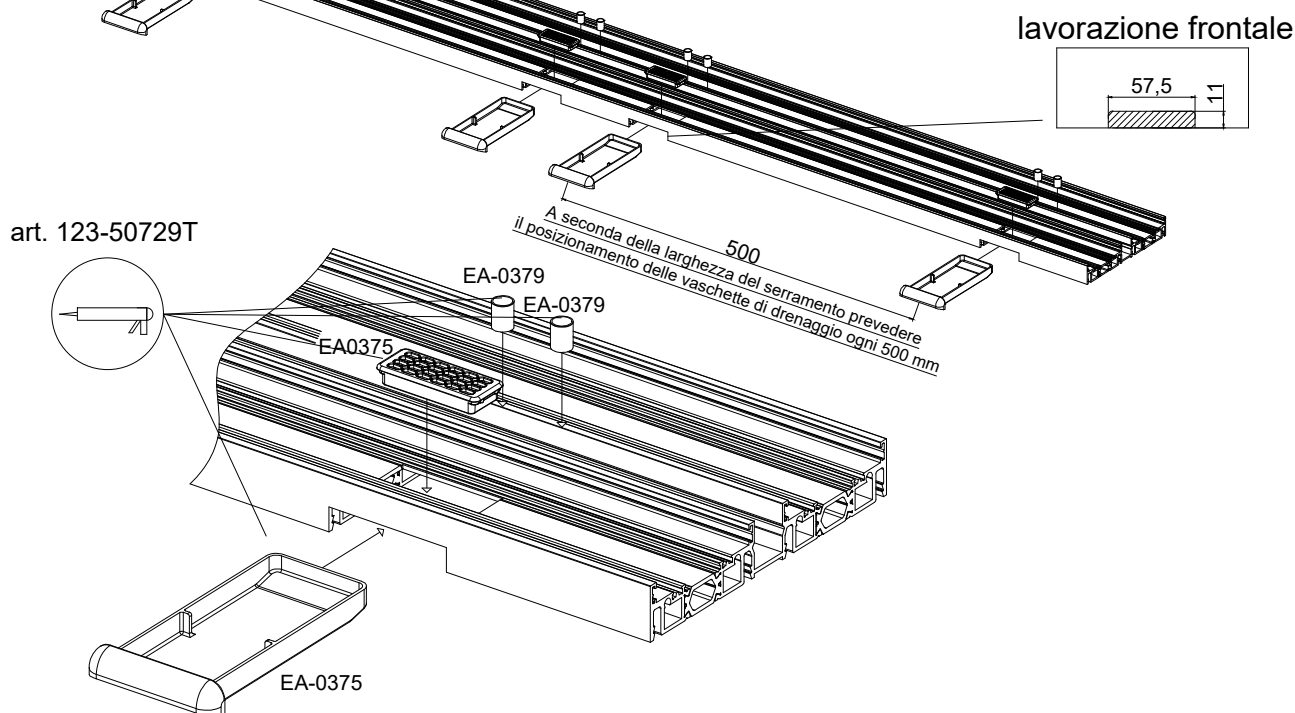


PERFEKTION SLIDE

LAVORAZIONE SCARICO ACQUA SU PROFILO TTPS14 MACHINING FOR WATER DRAINAGE ON TTPS14 PROFILE



TTPS14

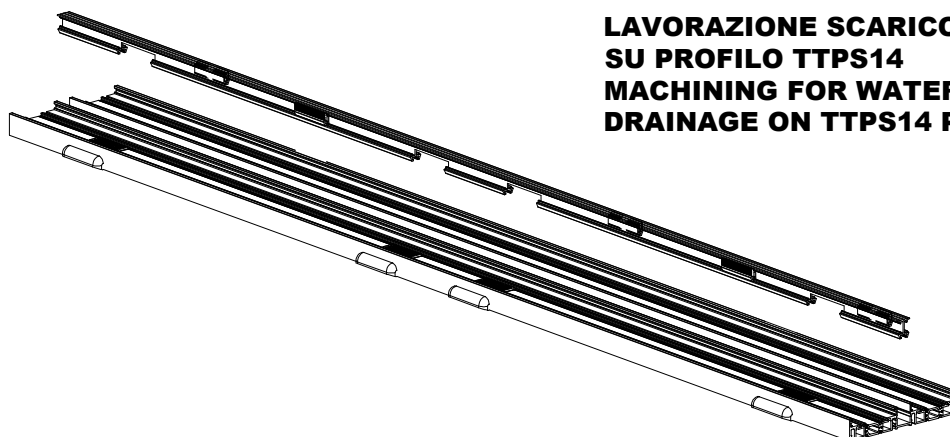


PFK SLD-08-008

REV.	00	DATA	29-05-2023
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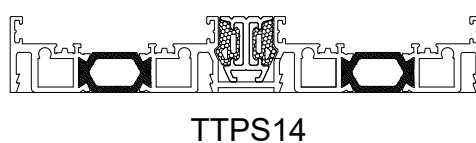
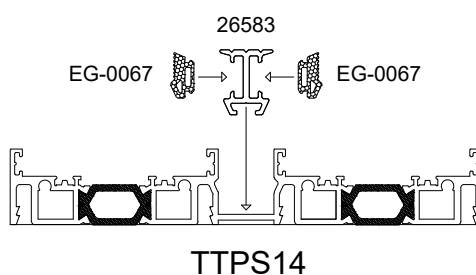
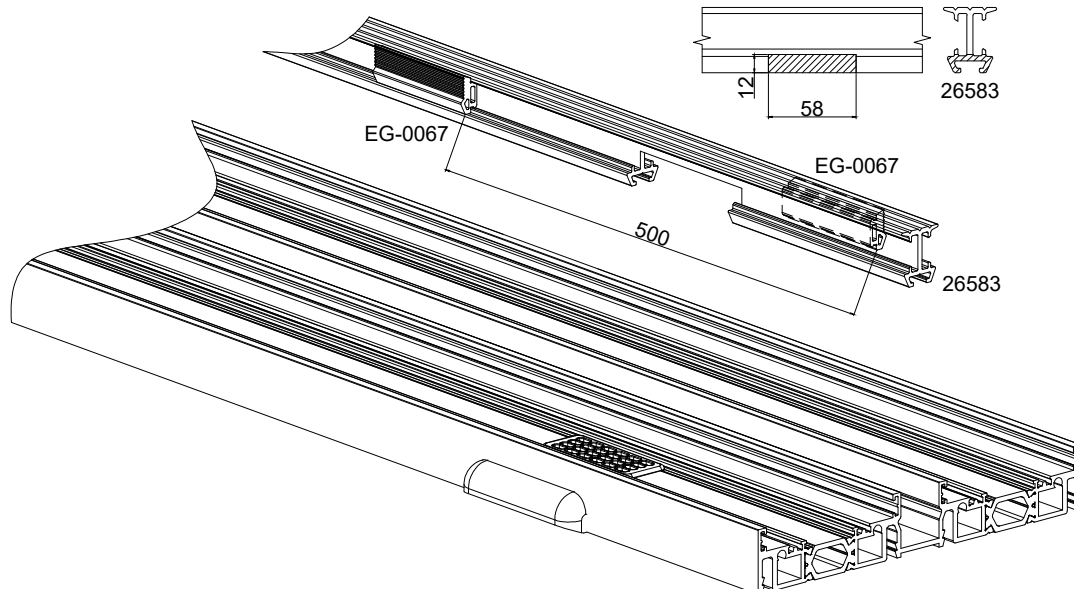
PERFEKTION SLIDE

LAVORAZIONE SCARICO ACQUA SU PROFILO TTPS14 MACHINING FOR WATER DRAINAGE ON TTPS14 PROFILE



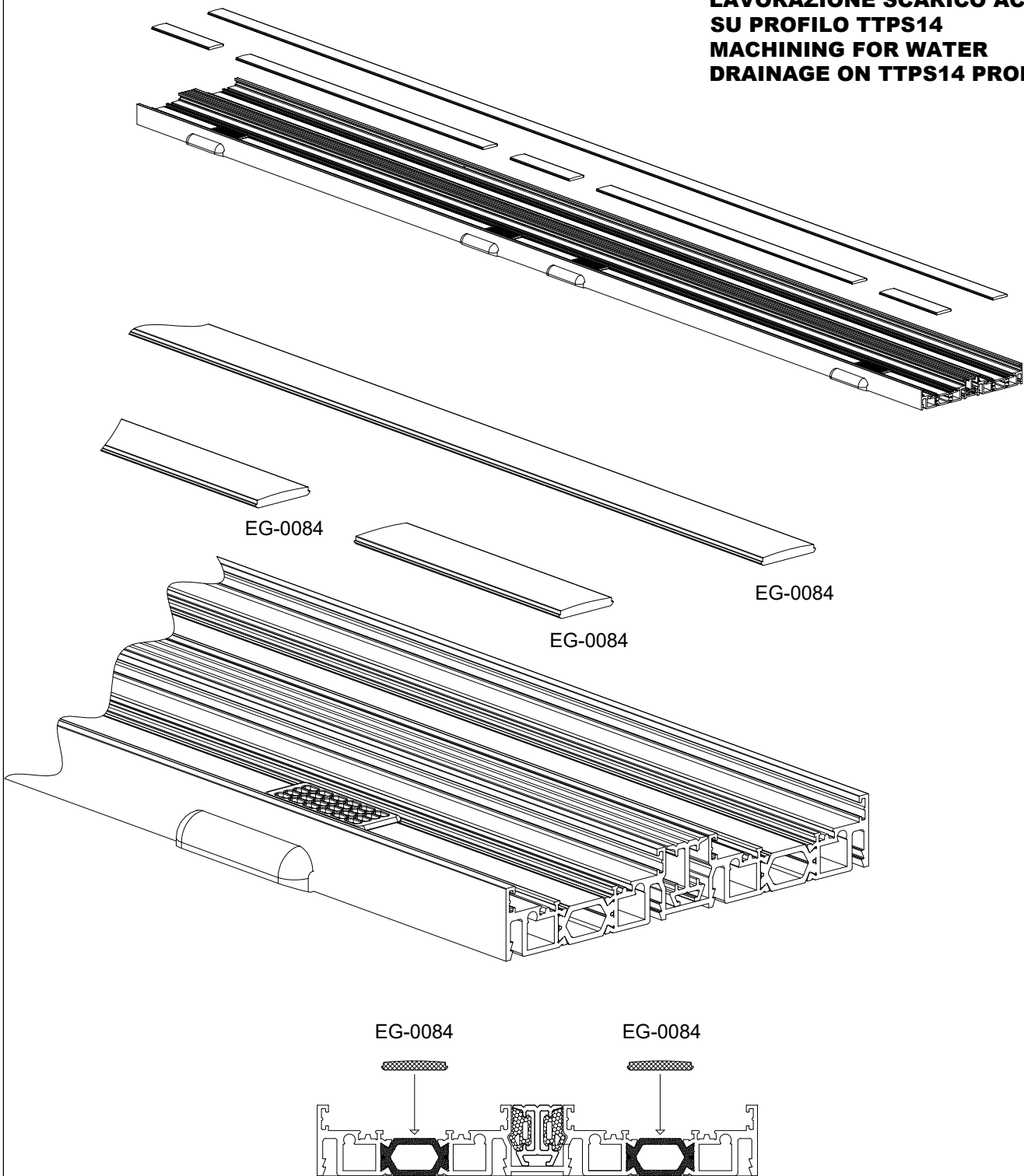
* EG-0067 L=50 mm ogni 500 mm
sfalsata su entrambi i lati

Lavorazione in corrispondenza
della vaschetta di drenaggio



PERFEKTION SLIDE

LAVORAZIONE SCARICO ACQUA
SU PROFILO TTPS14
MACHINING FOR WATER
DRAINAGE ON TTPS14 PROFILE

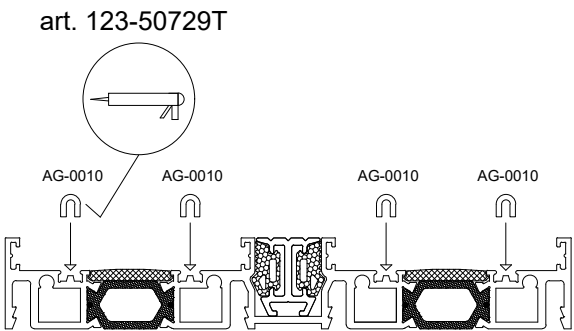
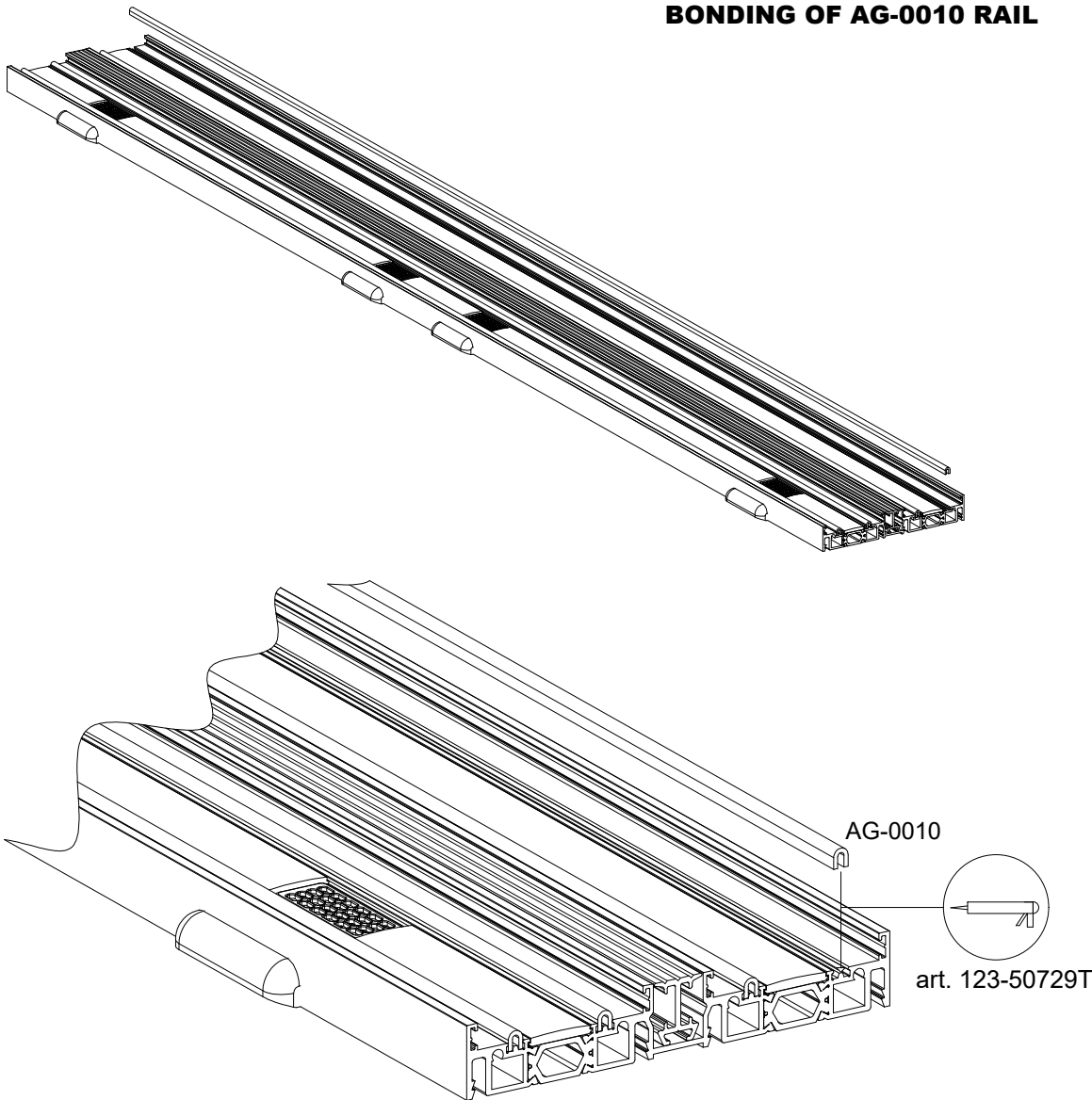


TTPS14

PFK_SLD-08-008			
REV.	00	DATA	29-05-2023

PERFEKTION SLIDE

INCOLLAGGIO GUIDA AG-0010
BONDING OF AG-0010 RAIL

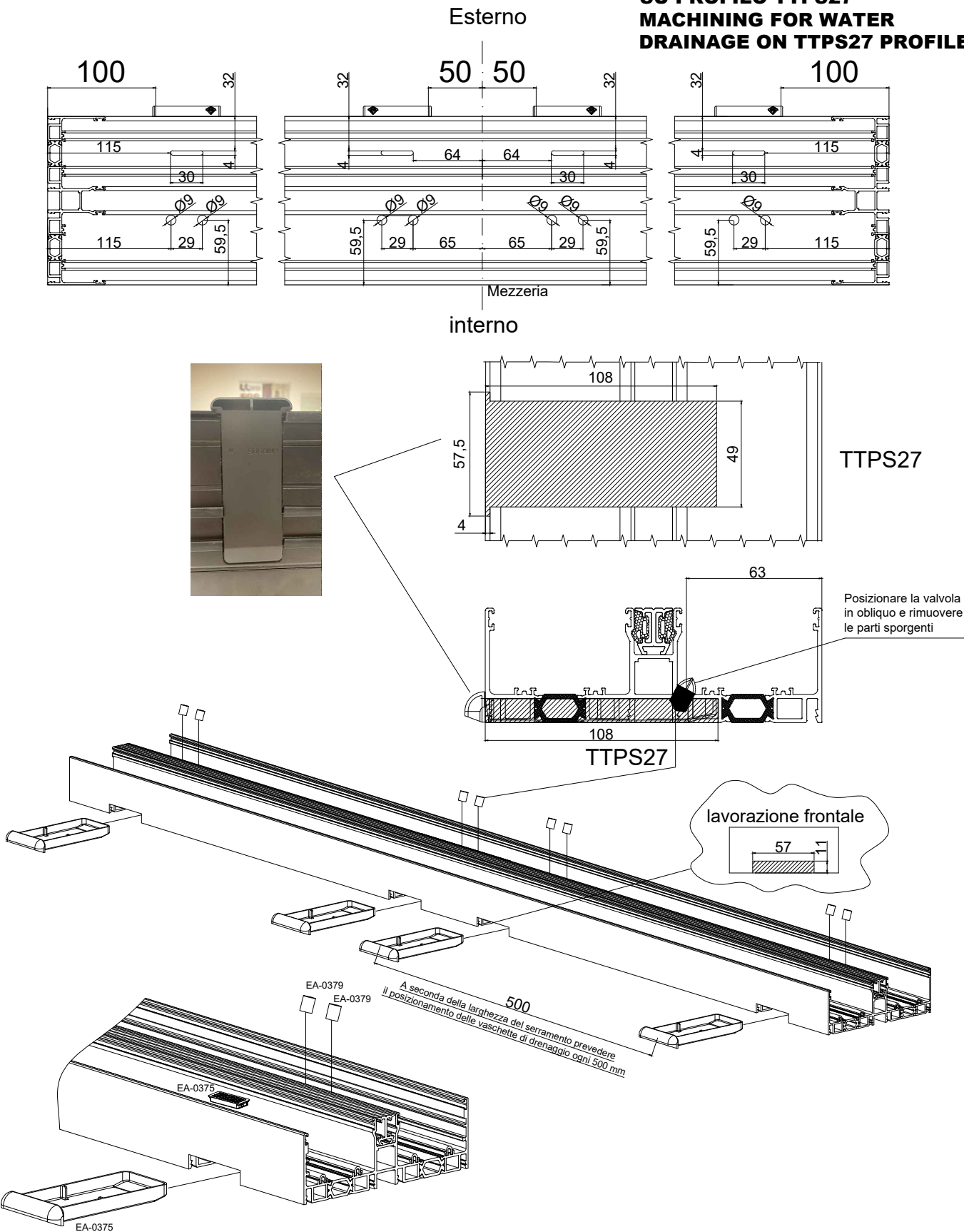


TTPS14

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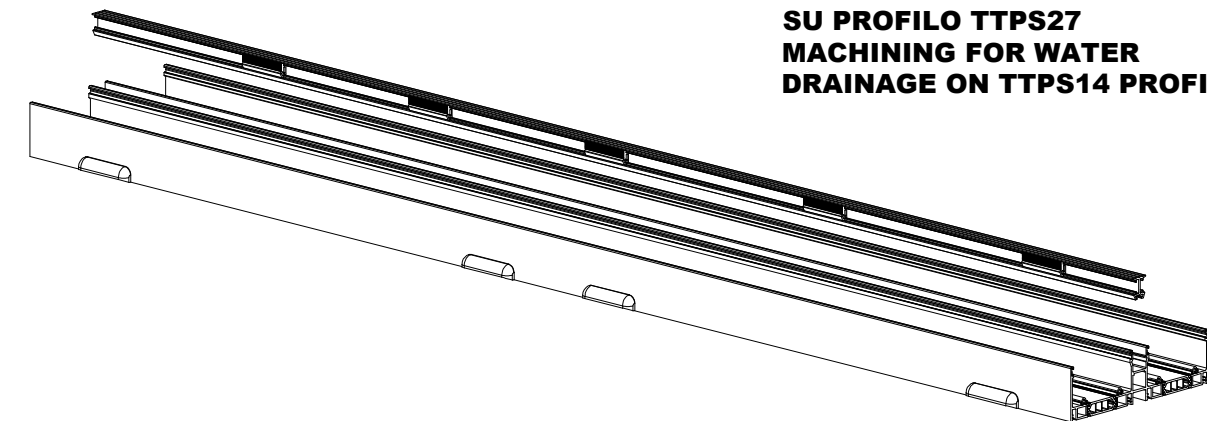
PERFEKTION SLIDE

LAVORAZIONE SCARICO ACQUA
SU PROFILO TTPS27
MACHINING FOR WATER
DRAINAGE ON TTPS27 PROFILE

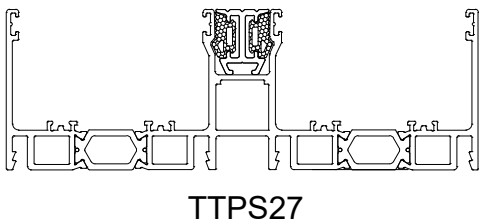
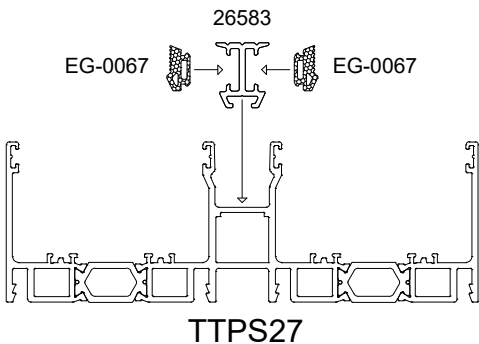
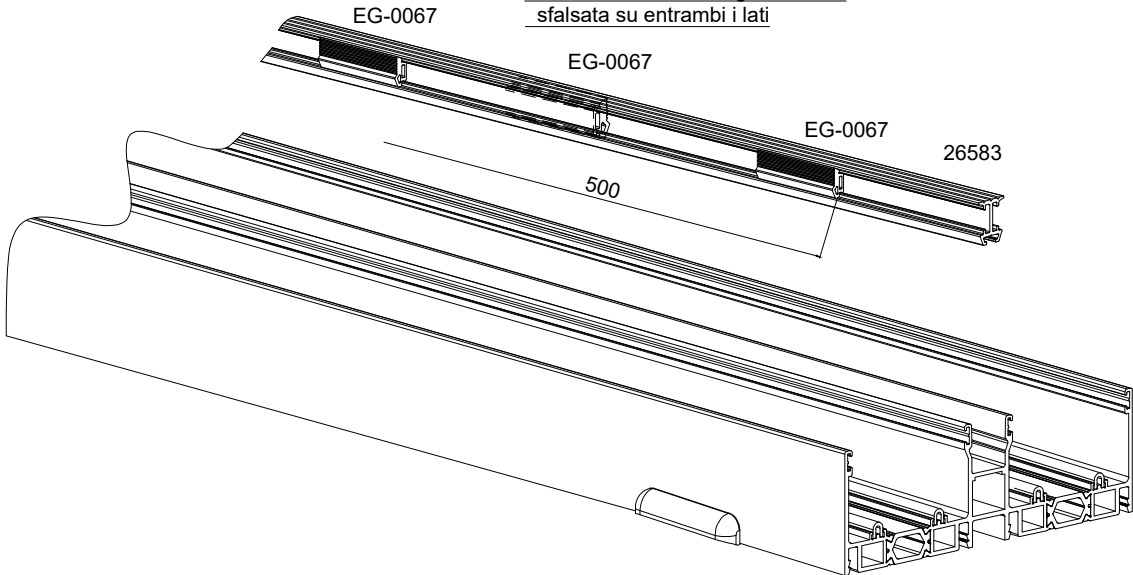


PERFEKTION SLIDE

LAVORAZIONE SCARICO ACQUA
SU PROFILO TTPS27
MACHINING FOR WATER
DRAINAGE ON TTPS14 PROFILE



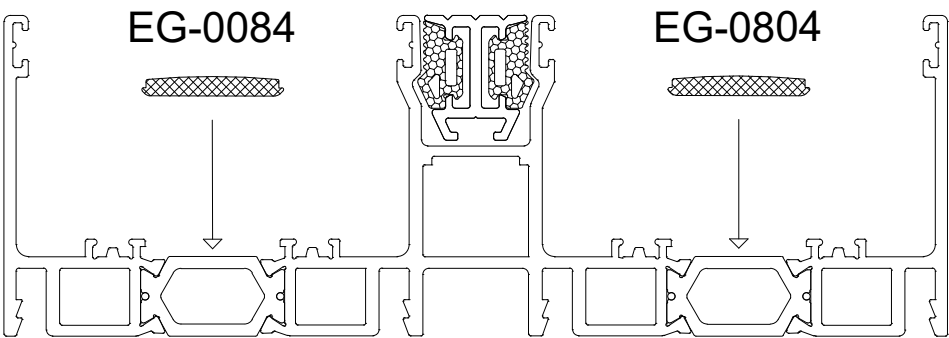
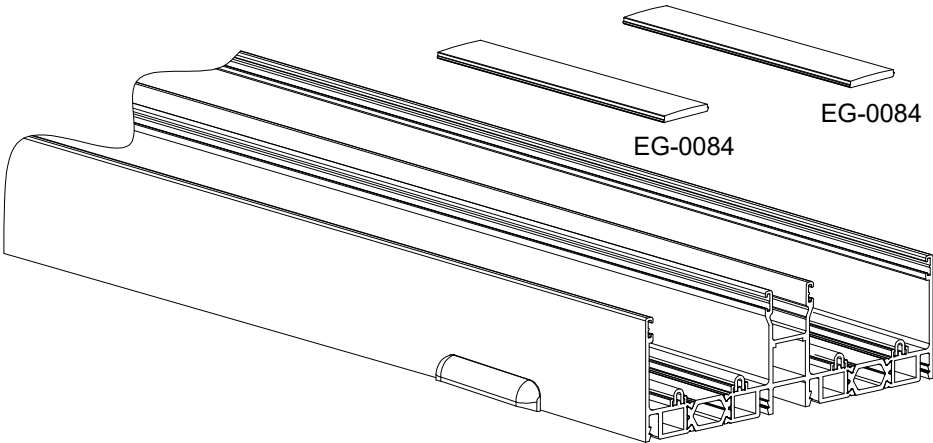
* EG-0067 L=50 mm ogni 500 mm
sfalsata su entrambi i lati



PFK_SLD-08-009			
REV.	00	DATA	29-05-2023

PERFEKTION SLIDE

**LAVORAZIONE SCARICO ACQUA
SU PROFILO TTPS27
MACHINING FOR WATER
DRAINAGE ON TTPS27 PROFILE**

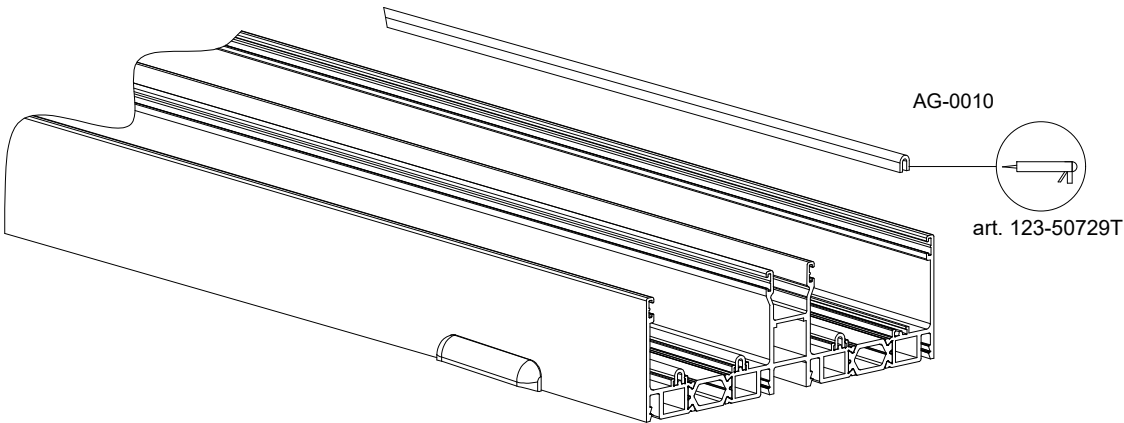


TTPS27

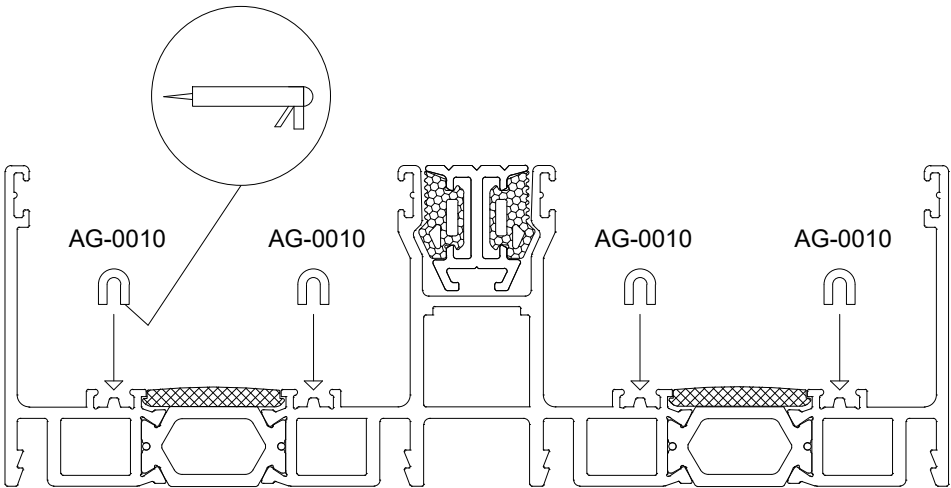
PFK_SLD-08-009			
REV.	00	DATA	29-05-2023

PERFEKTION SLIDE

INCOLLAGGIO GUIDA AG-0010
BONDING OF AG-0010 RAIL



art. 123-50729T

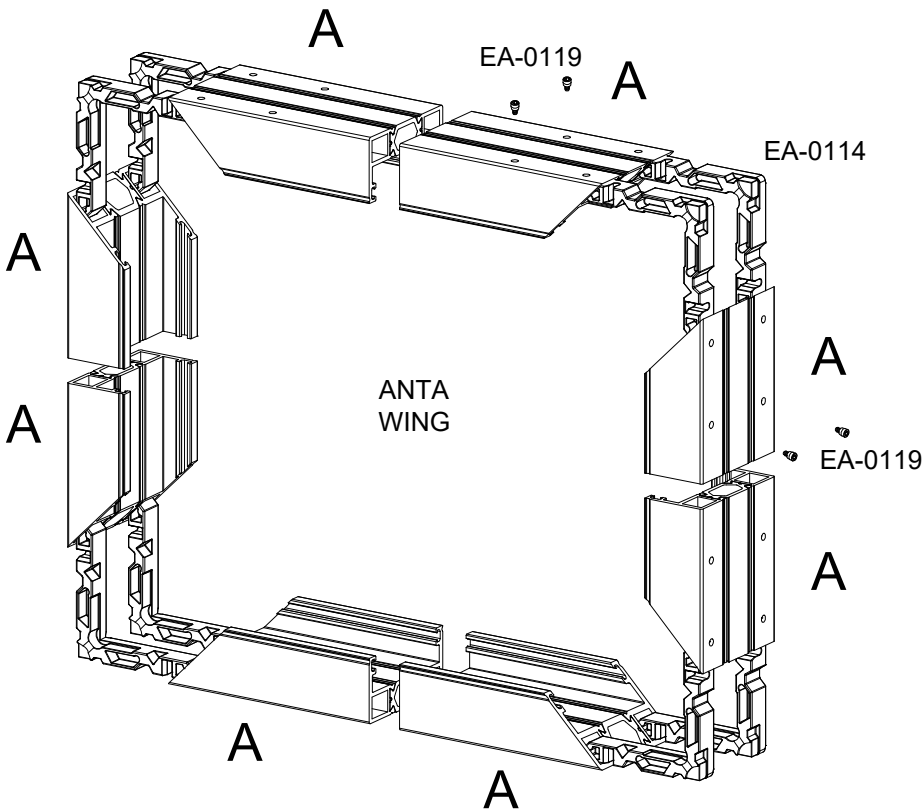
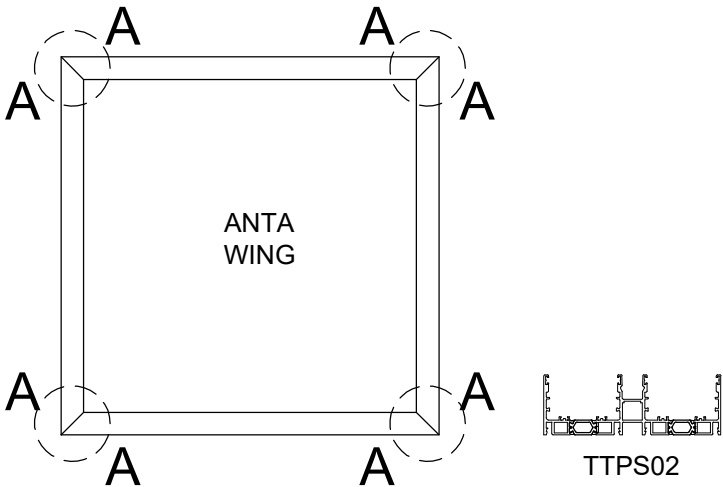


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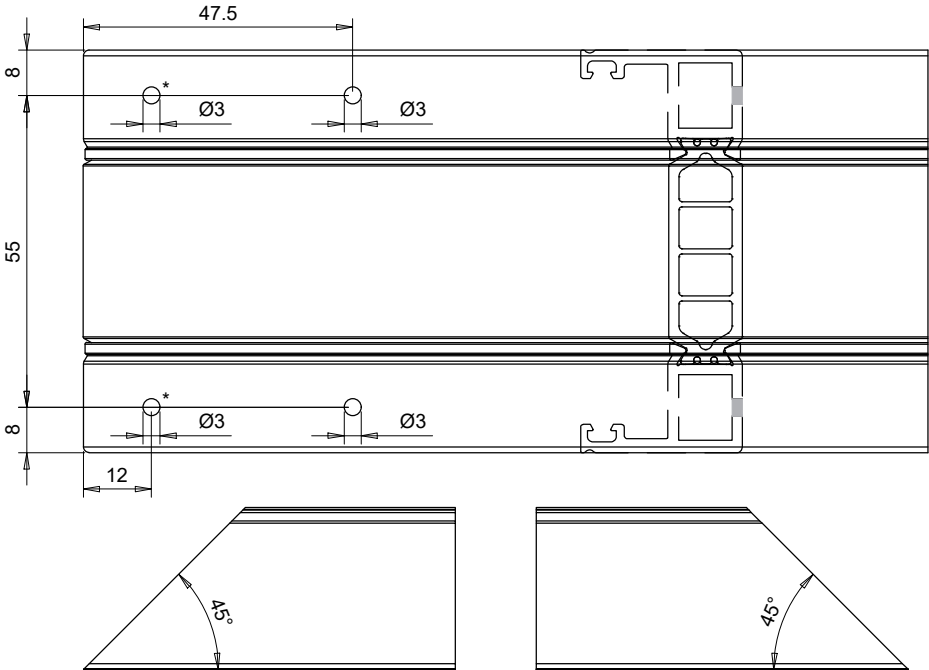
PERFEKTION SLIDE

LAVORAZIONE PER SQUADRETTA
A SPINARE EA-0114 SU ANTE
(PUNZONATRICE EP-0009)

MACHINING FOR INSTALLING
PINNING CORNER JOINTON EA-0114
ON WINGS (PUNCHING MACHINE EP-0009)

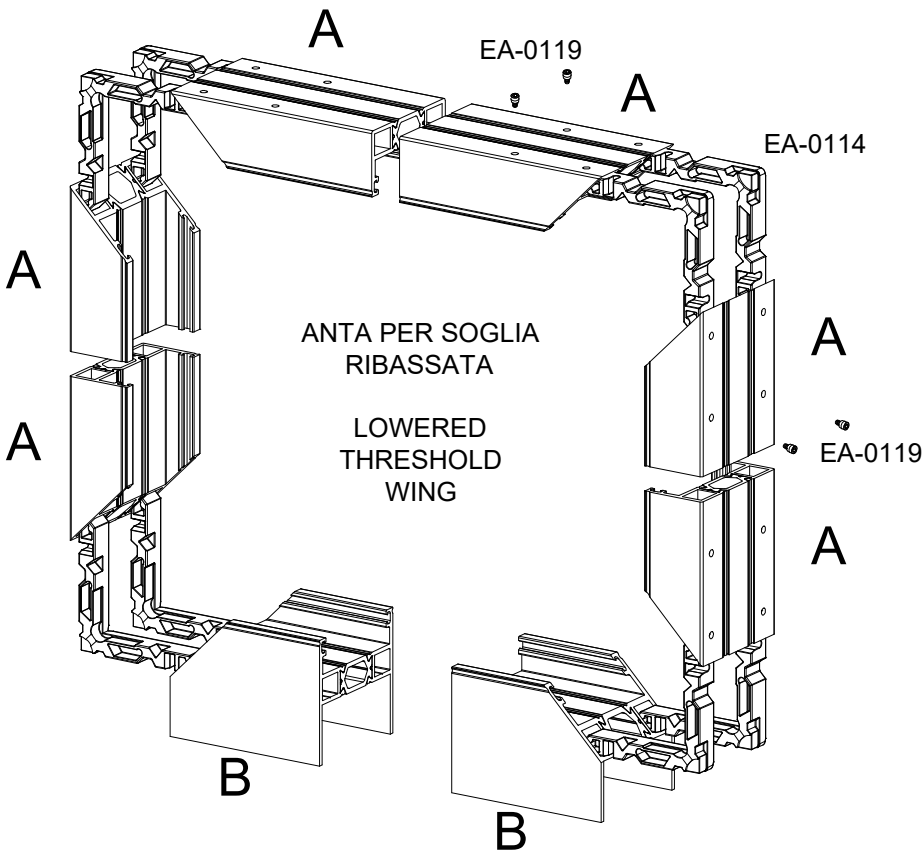
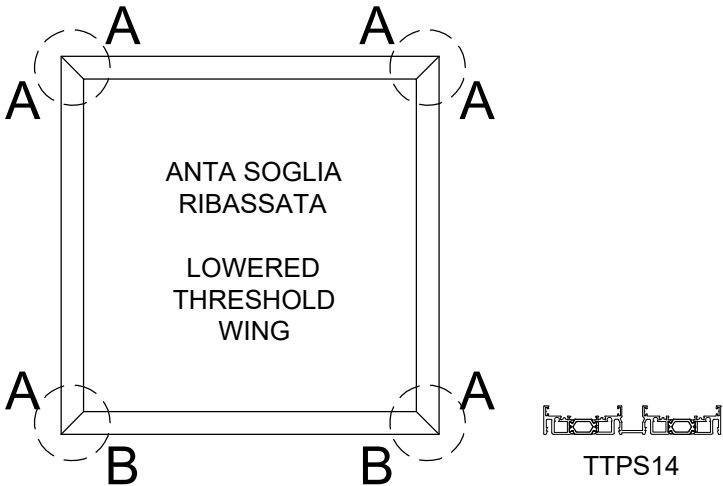
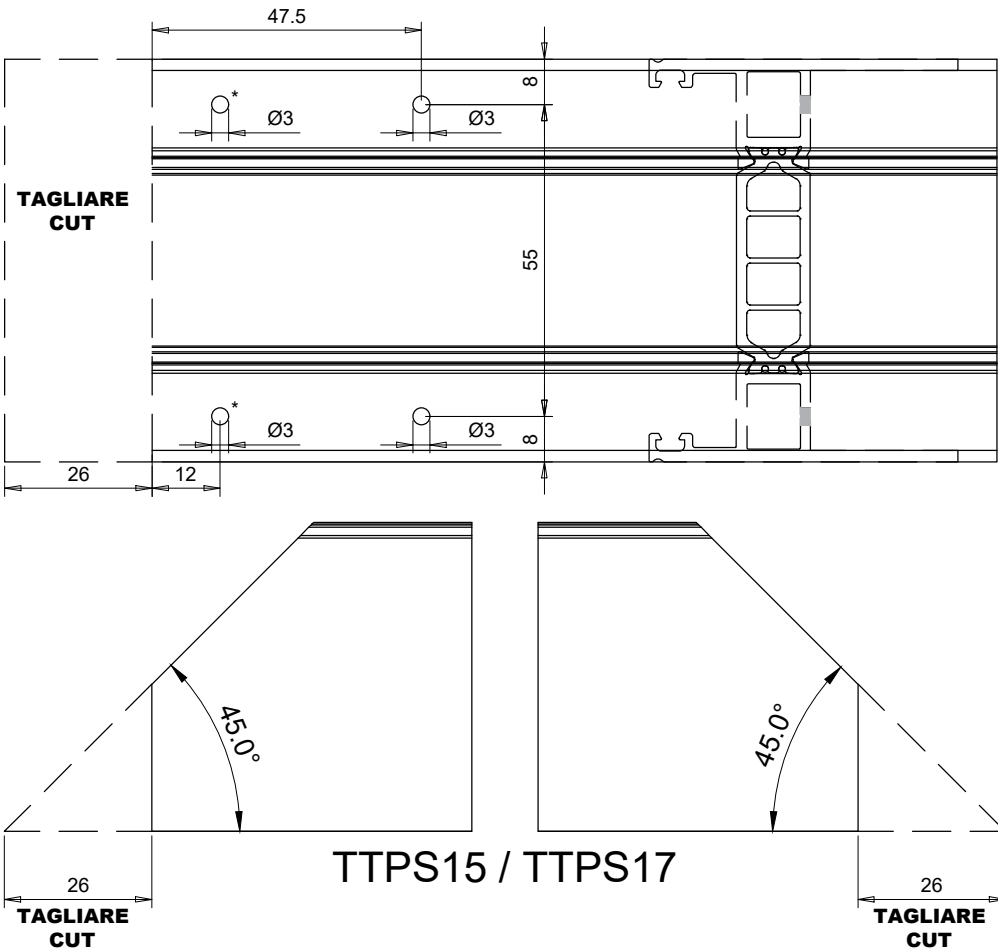


LAVORAZIONE "A"



TTPS03 / TTPS07

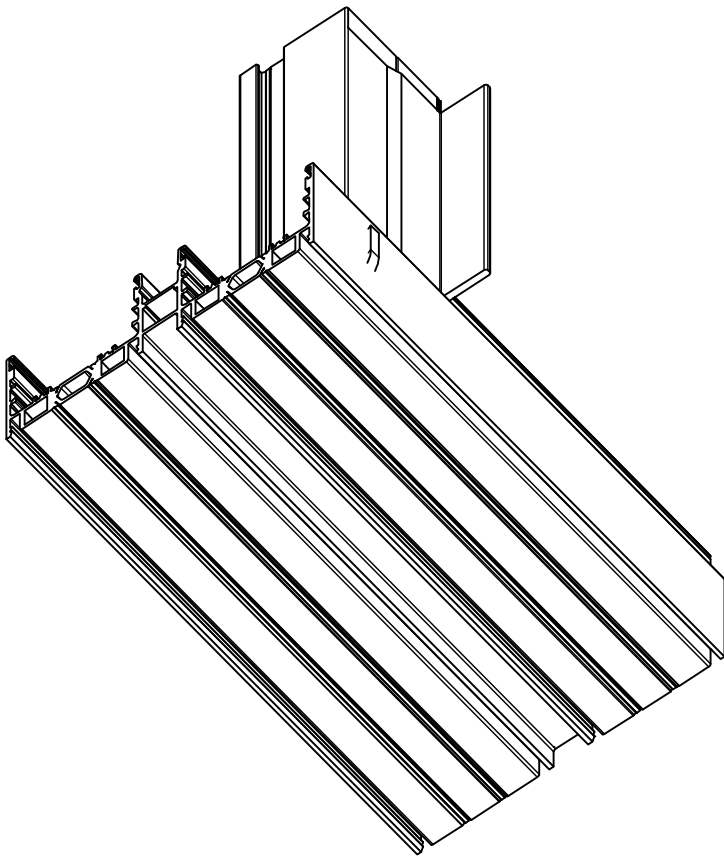
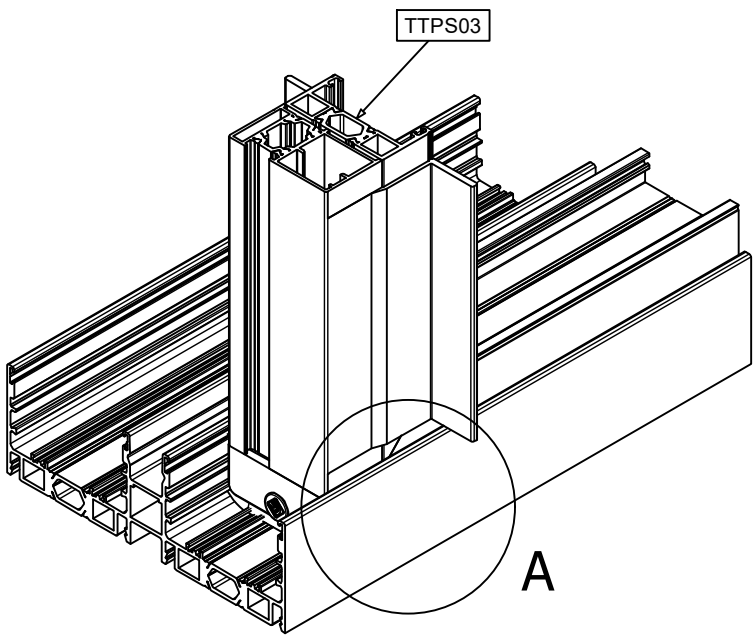
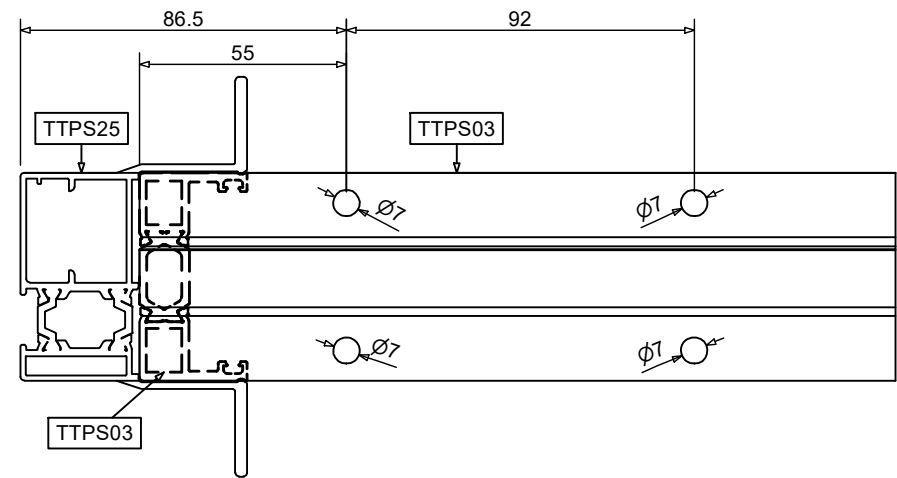
LAVORAZIONE "B"



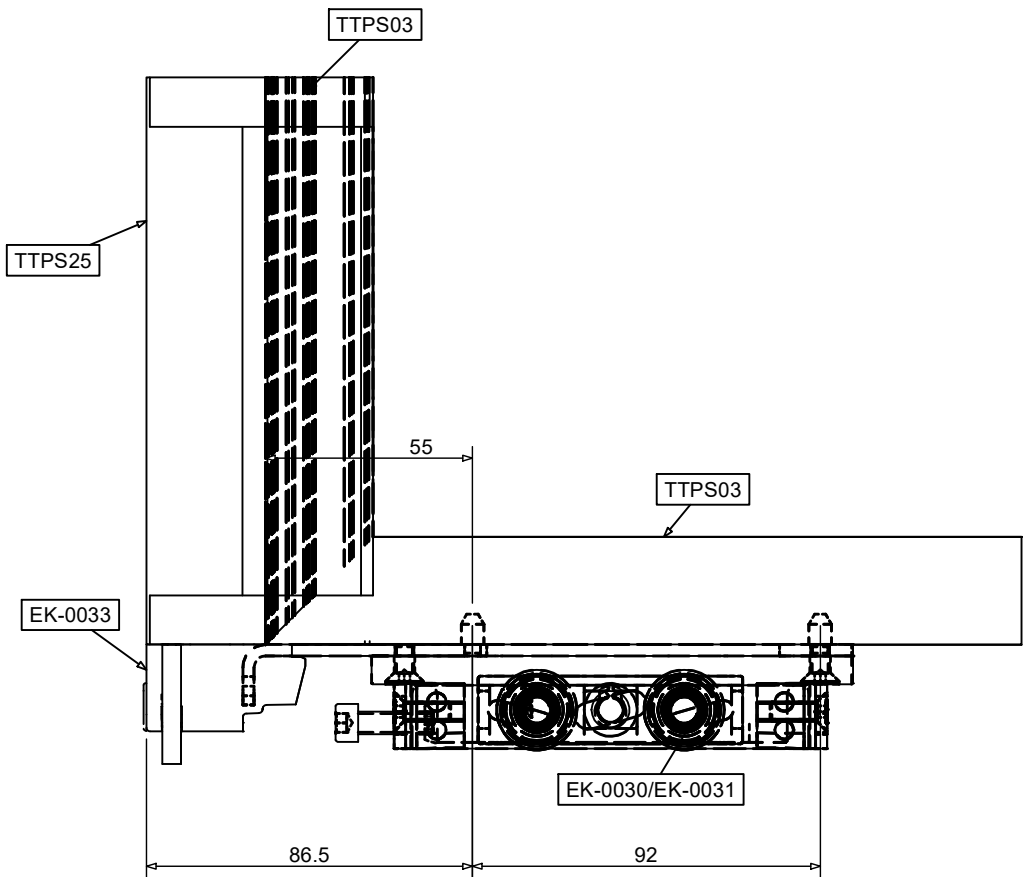
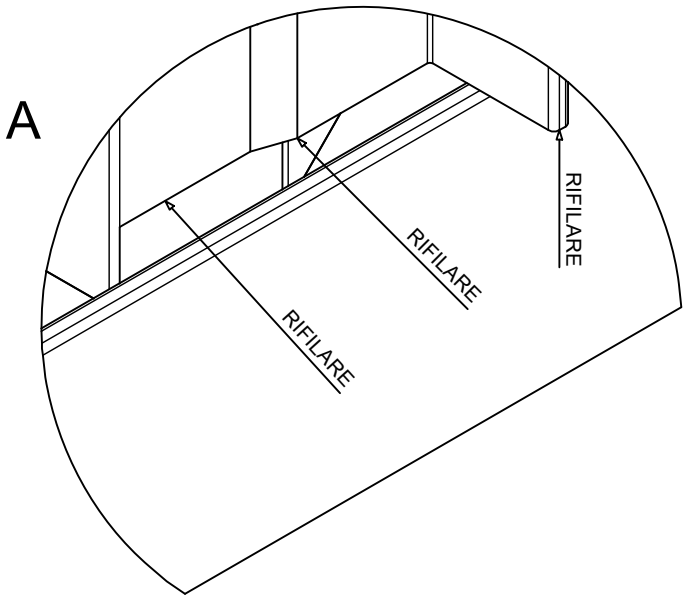
PERFEKTION SLIDE

LAVORAZIONE SU PROFILO TTPS225 PER INSERIMENTO CARRELLO EK-0030 / EK-0031 CON SOGLIA RIBASSATA TTPS02

MACHINING ON TTPS225 PROFILE FOR EK-0030 / EK-0031 CARRIAGE ON TTPS02 LOWERED THRESHOLD CONFIGURATION

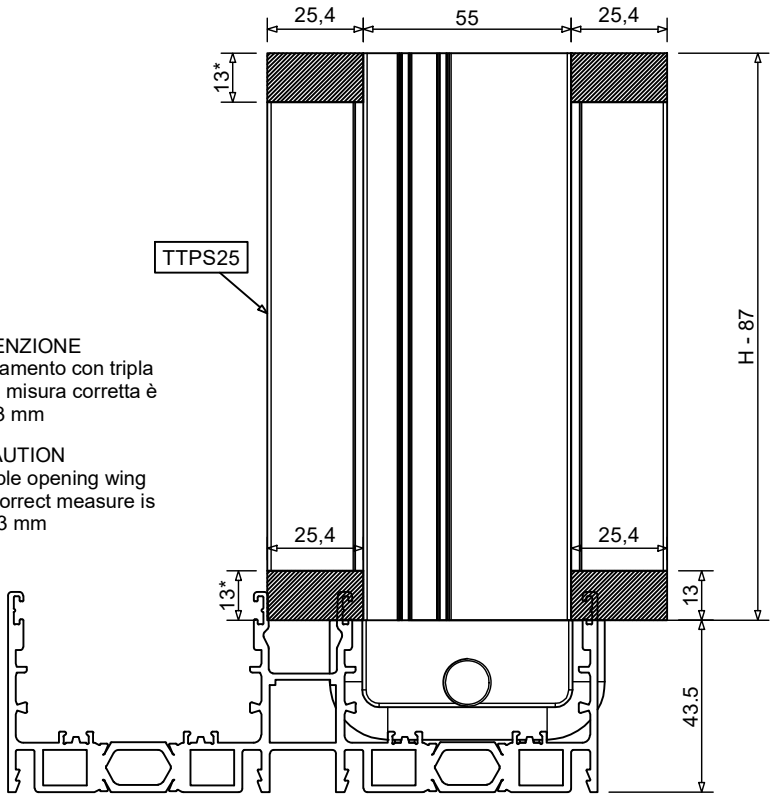


!!!ATTENZIONE!!!
RIFILARE COMPLETAMENTE L'ALETTA



*ATTENZIONE
in caso di serramento con tripla
anta apribile la misura corretta è
23 mm

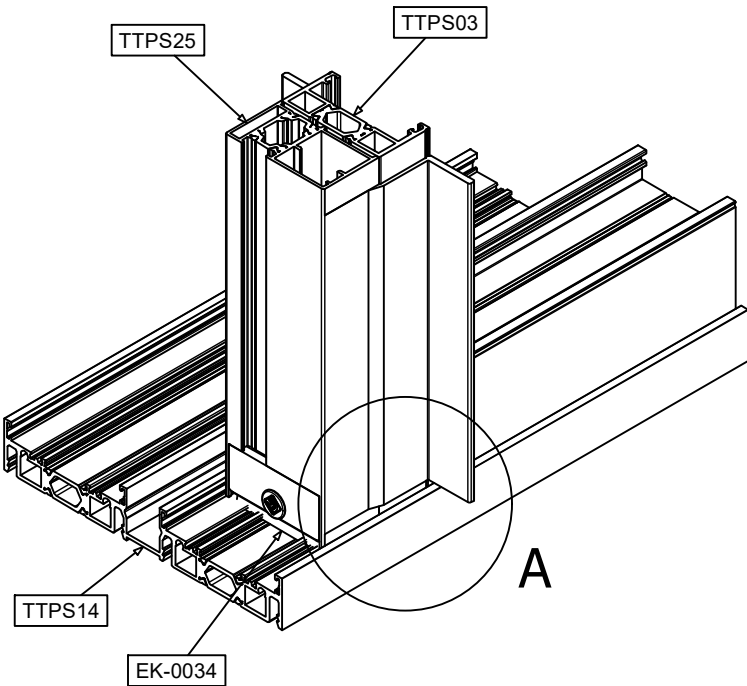
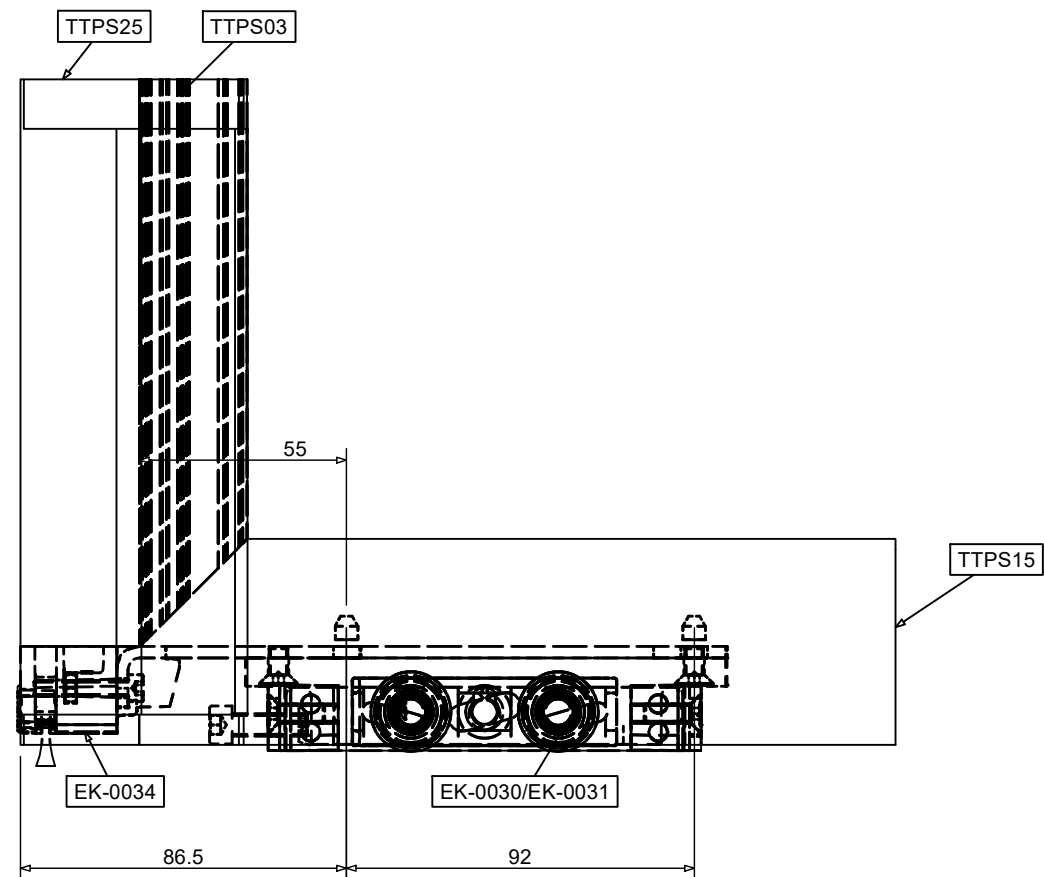
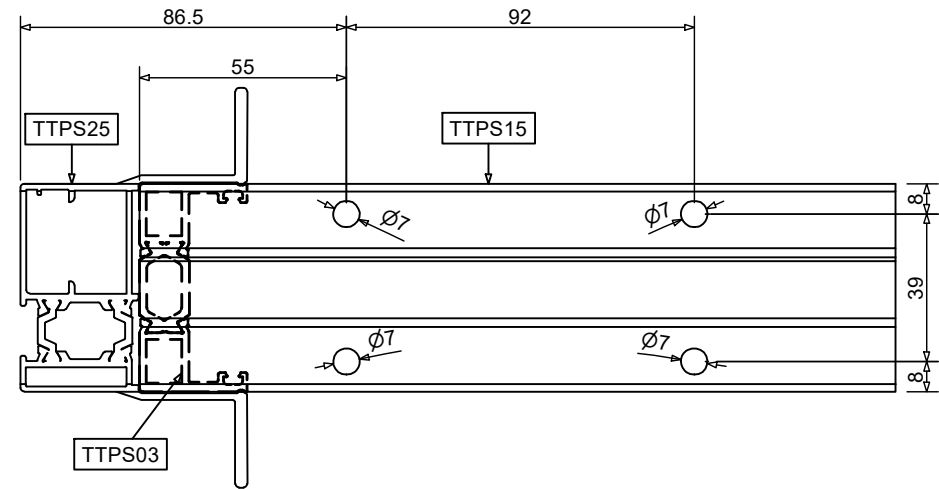
*CAUTION
in case of triple opening wing
window, the correct measure is
23 mm



PERFEKTION SLIDE

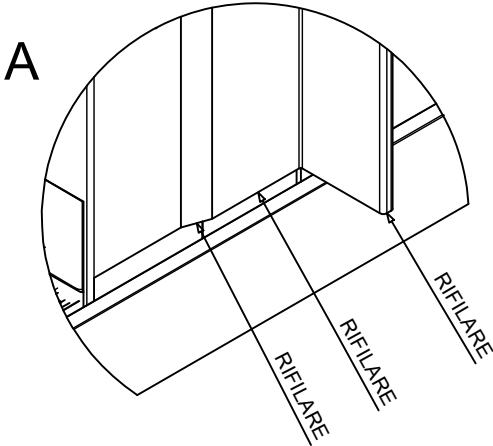
LAVORAZIONE SU PROFILO TTPS225 PER INSERIMENTO CARRELLO EK-0030 / EK-0031 CON SOGLIA RIBASSATA TTPS14

MACHINING ON TTPS225 PROFILE FOR EK-0030 / EK-0031 CARRIAGE ON TTPS14 LOWERED THRESHOLD CONFIGURATION



!!!ATTENZIONE!!!

RIFILARE COMPLETAMENTE L'ALETTA

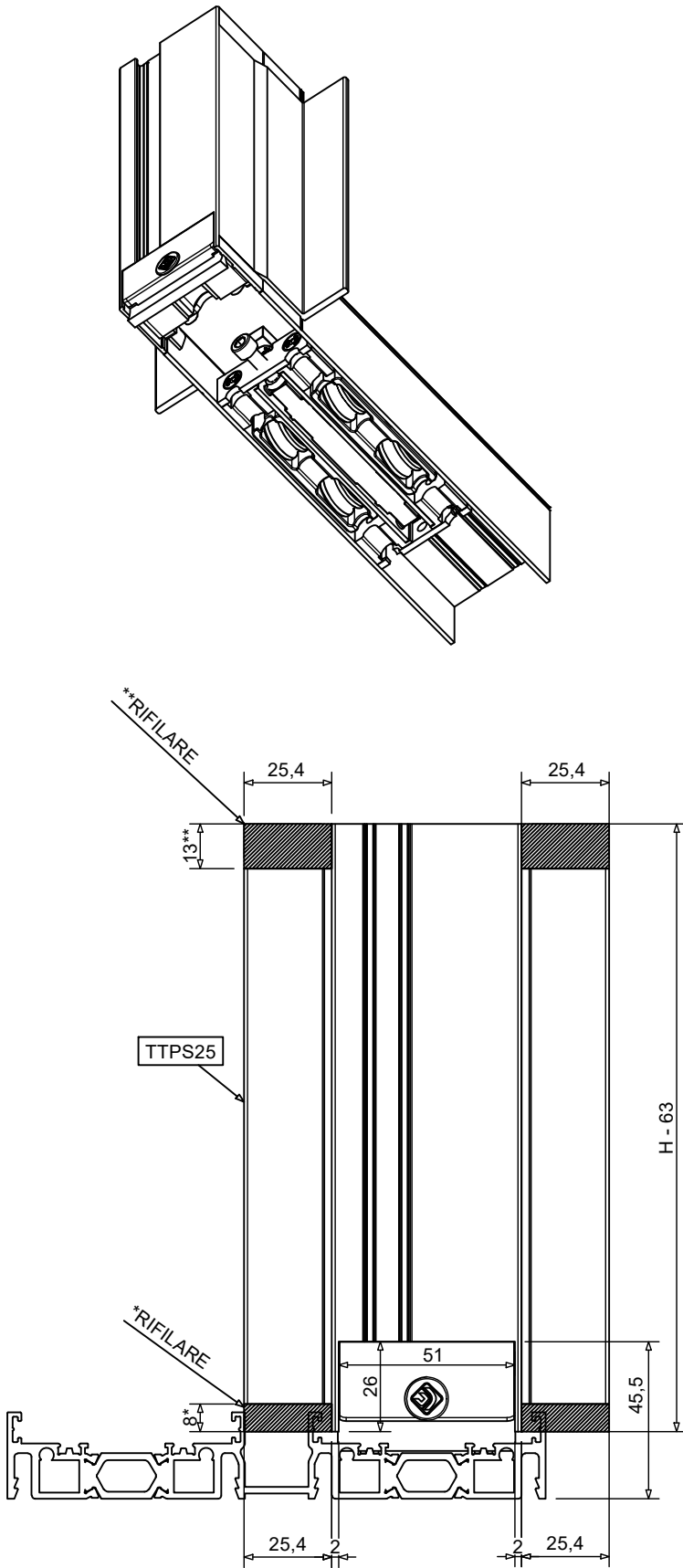


* ATTENZIONE
in caso di serramento con tripla
anta apribile la misura corretta è
18 mm

*CAUTION
in case of triple opening wing
window, the correct measure is
18 mm

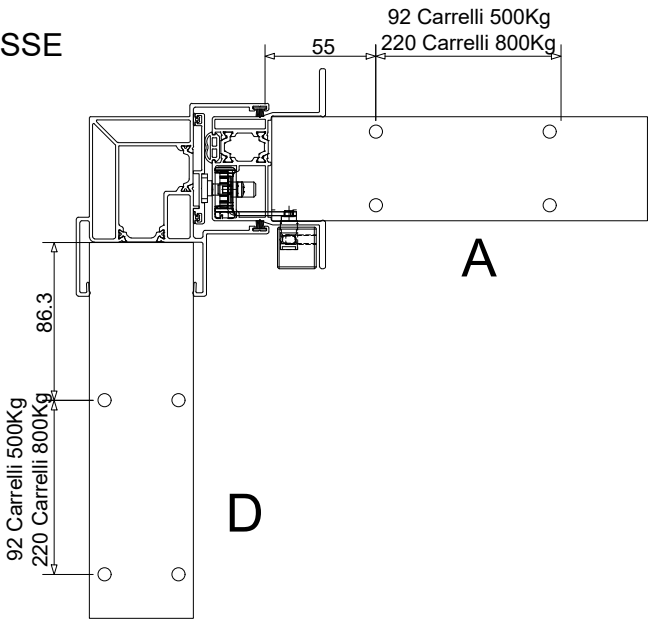
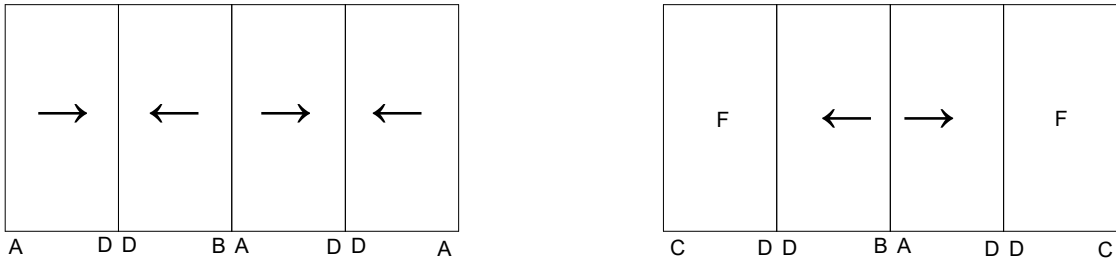
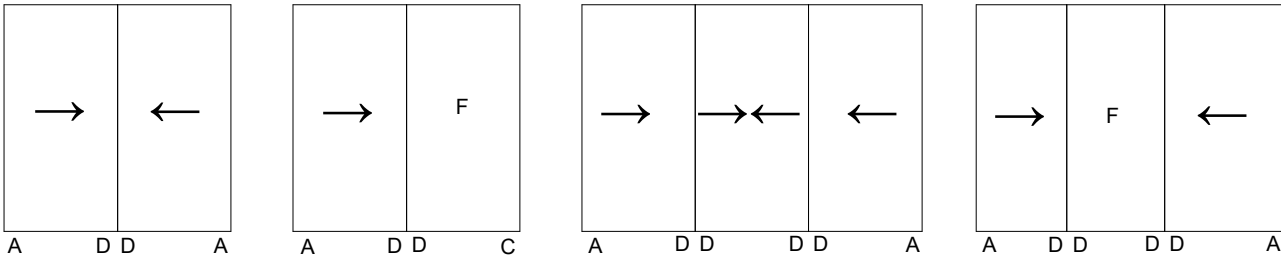
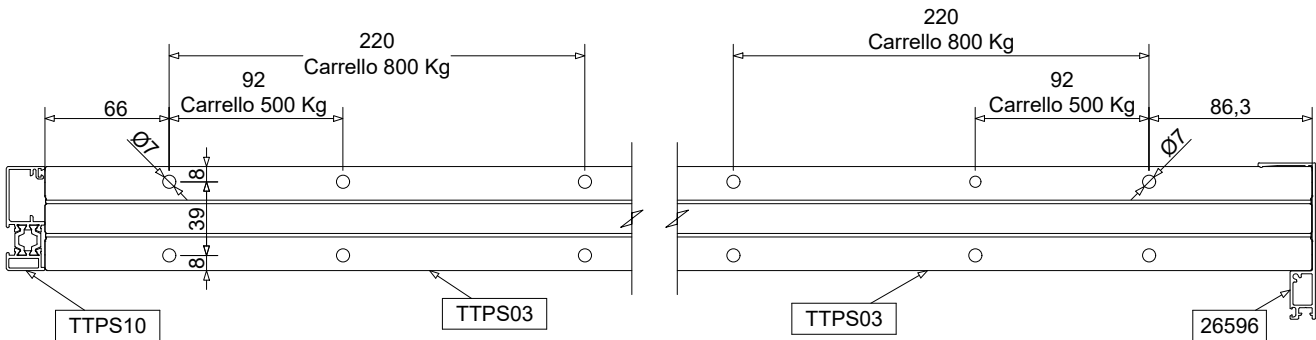
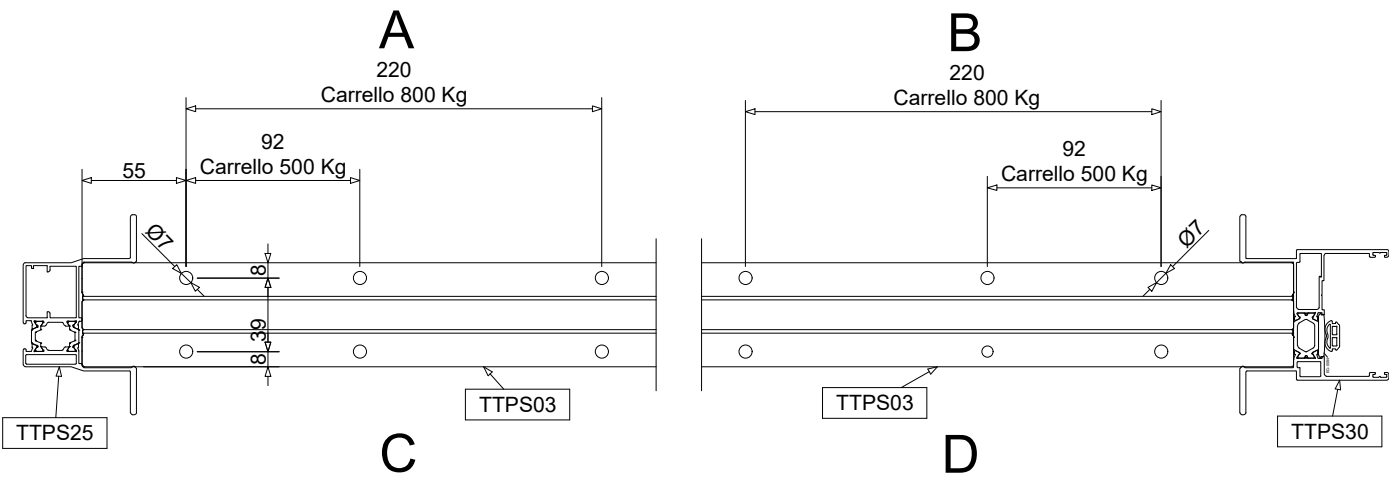
** ATTENZIONE
in caso di serramento con tripla
anta apribile la misura corretta è
23 mm

**CAUTION
in case of triple opening wing
window, the correct measure is
23 mm

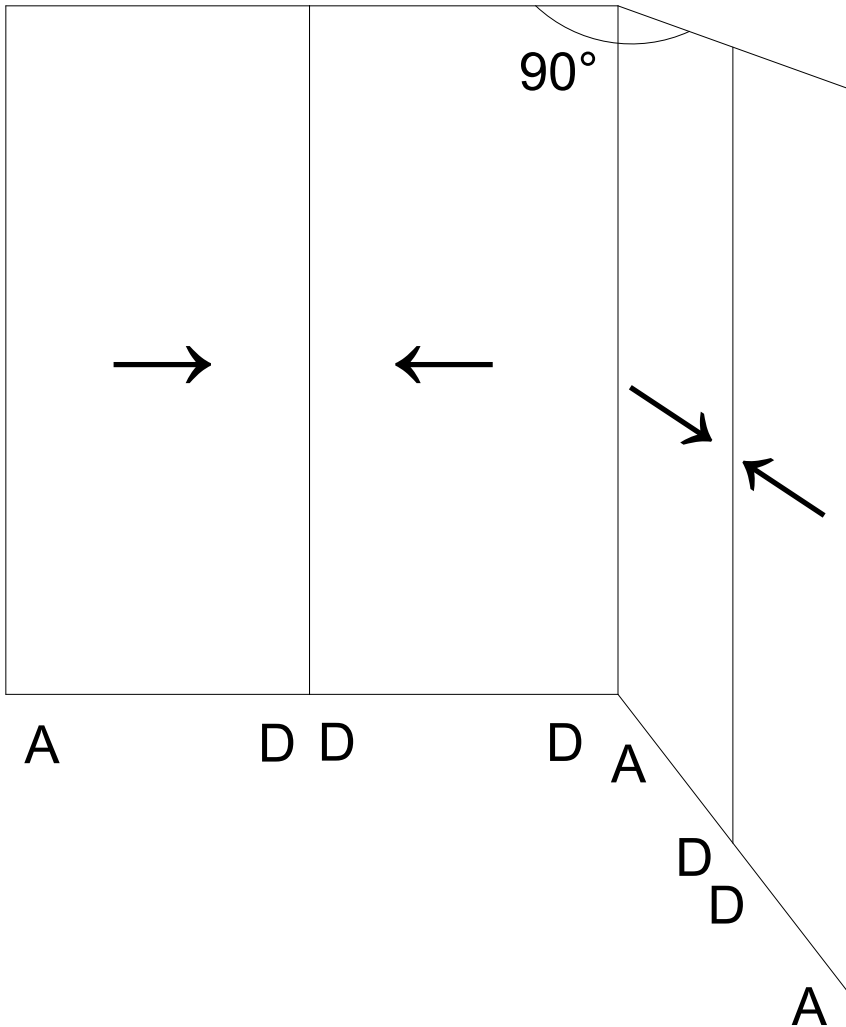


PERFEKTION SLIDE

LAVORAZIONE CARRELLI PER ANTE SCORREVOLI E FISSE



SCHEMA PER 90° PANORAMICO / 90° PANORAMIC SLIDE WINDOW SCHEME

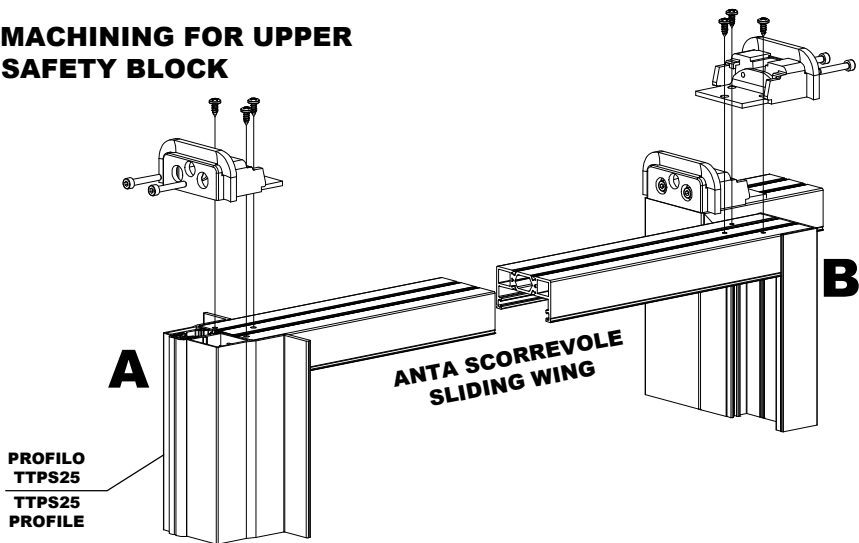


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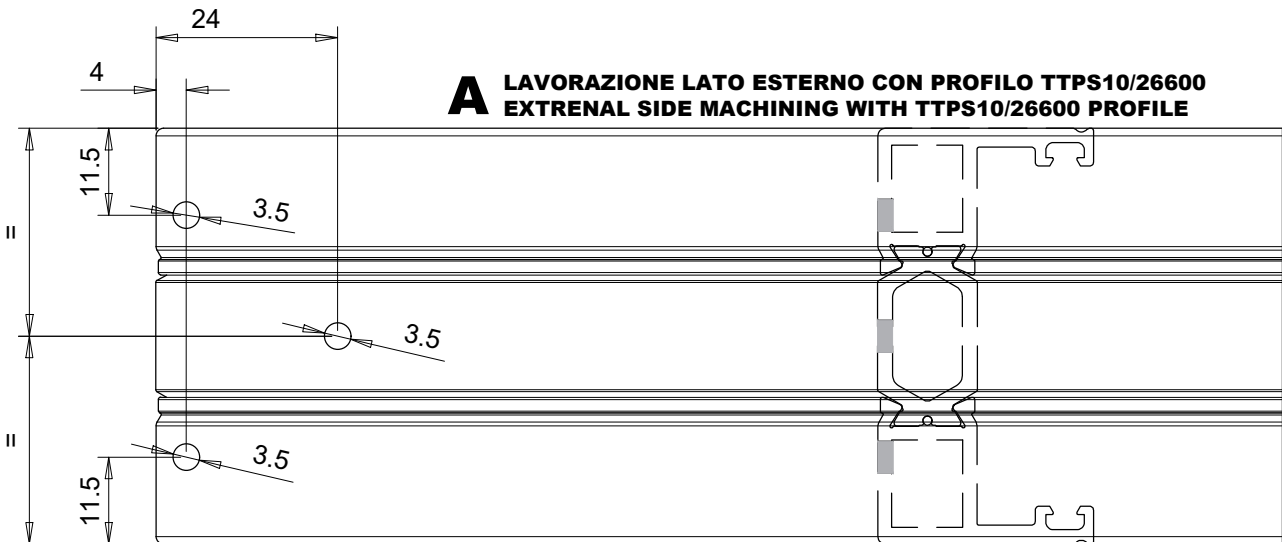
PERFEKTION SLIDE

LAVORAZIONE PER TASSELLO
ANTISCARRUCOLAMENTO

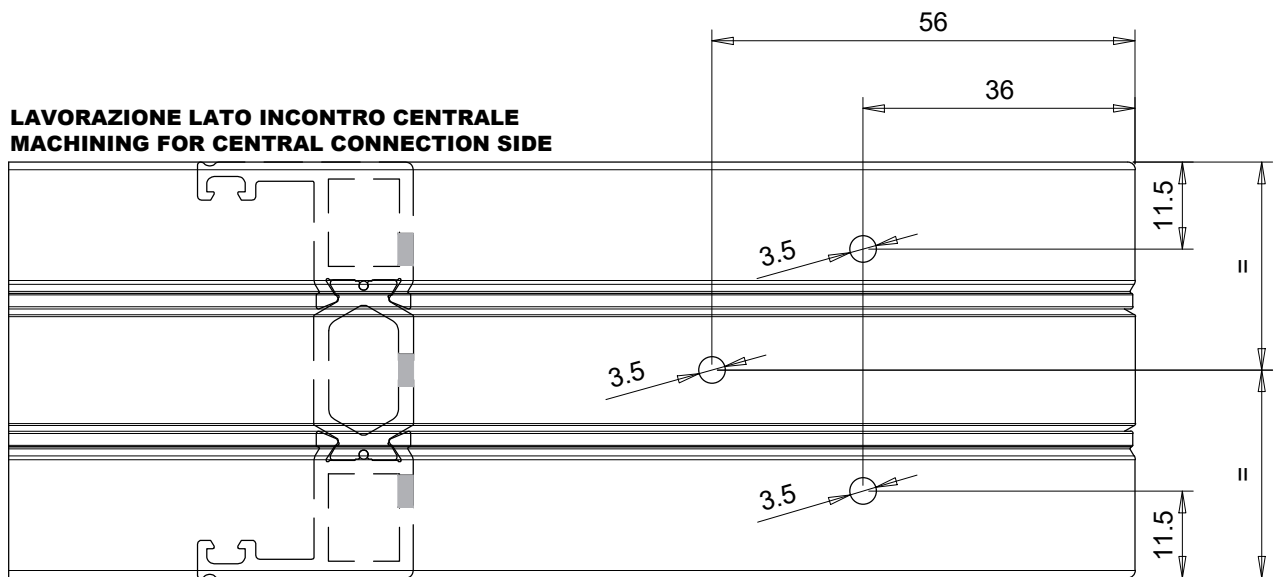
MACHINING FOR UPPER
SAFETY BLOCK



art. EA-0369
Tassello antiscarrucolamento superiore
Upper safety block
↓
GIÀ COMPRESO ALREADY INCLUDED
↓
art. EK-0030
Kit anta scorrevole portata 500 Kg.
Sliding wing kit capacity 500 kg.
art. EK-0031
Kit anta scorrevole portata 250 Kg.
Sliding wing kit capacity 250 kg.

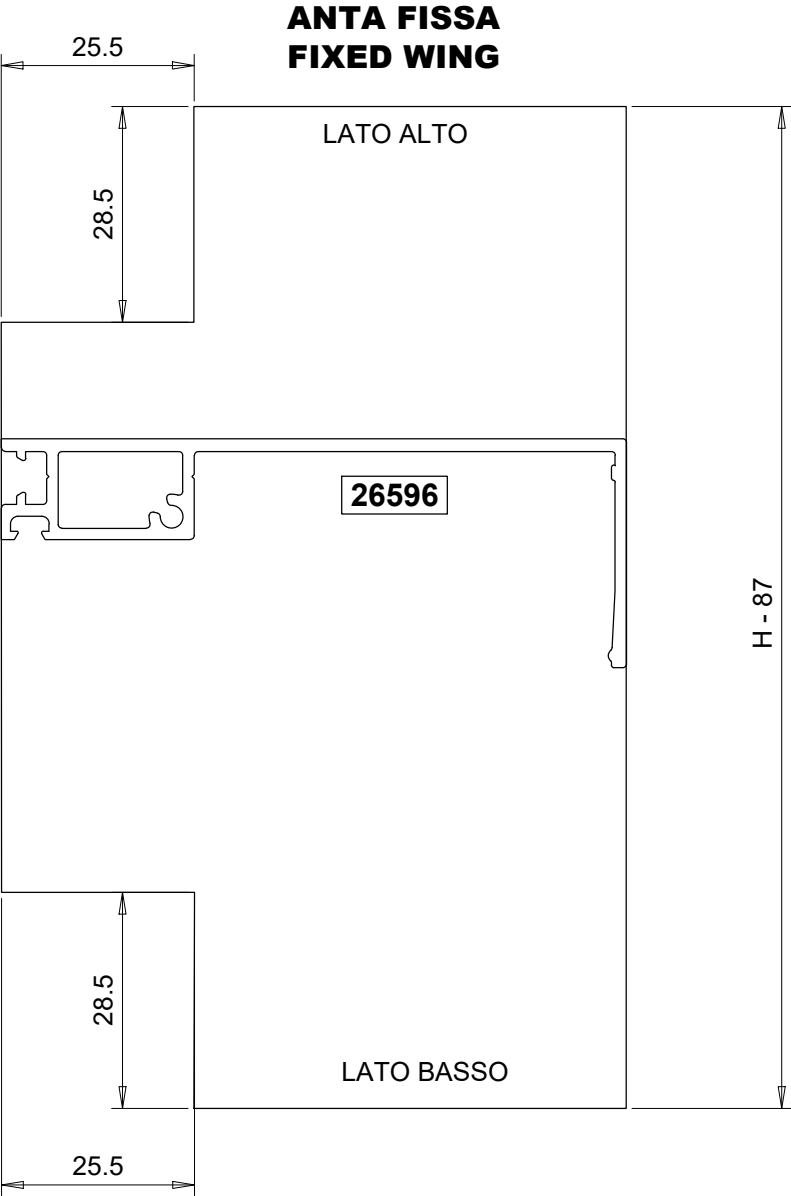
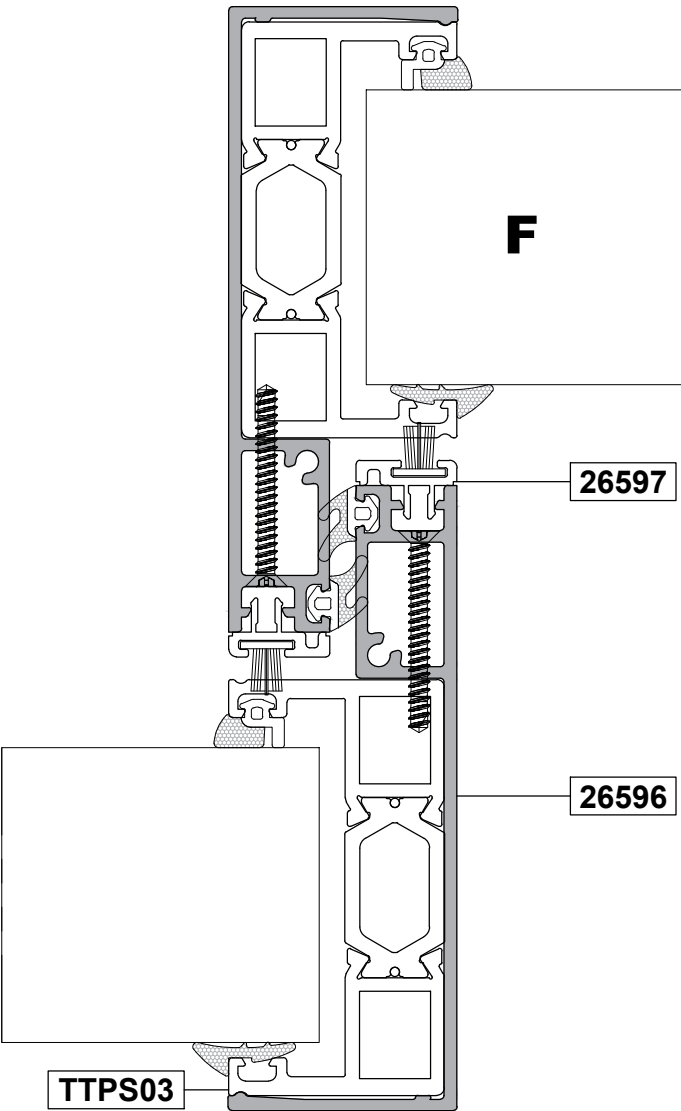
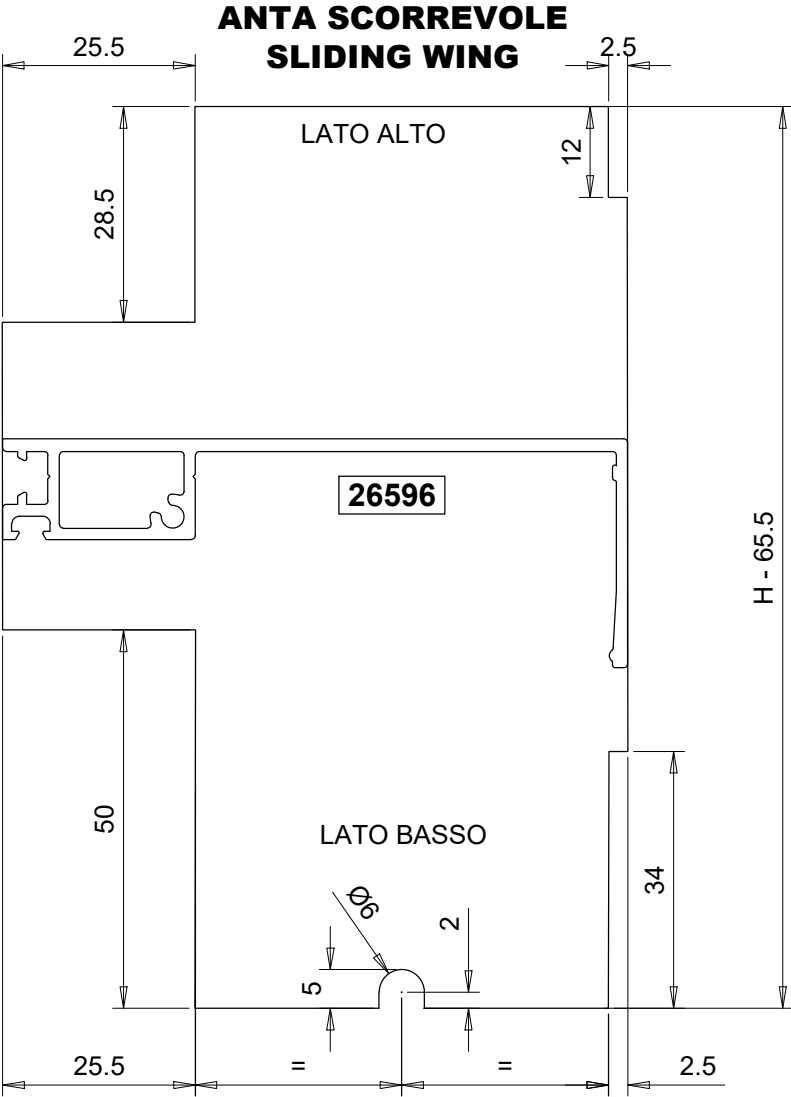
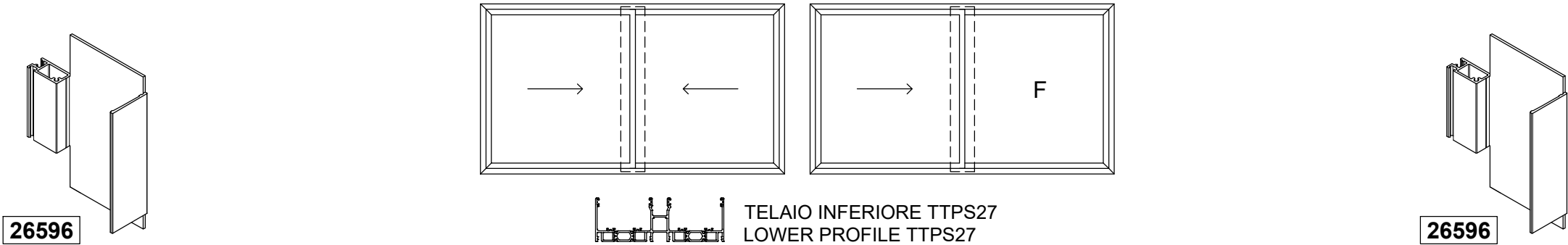


B LAVORAZIONE LATO INCONTRO CENTRALE
MACHINING FOR CENTRAL CONNECTION SIDE



PERFEKTION SLIDE

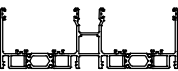
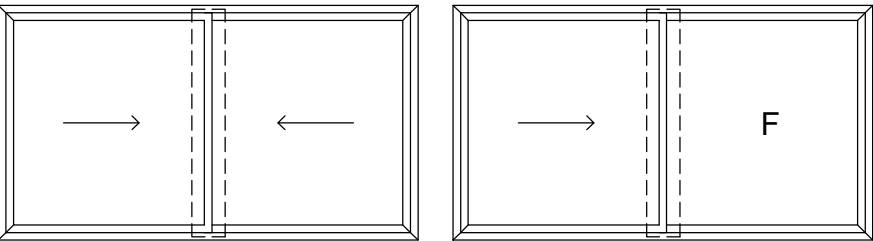
LAVORAZIONE SU PROFILO 26596 PER AGGANCIO CENTRALE TRA ANTE
MACHINING ON PROFILE 26596 FOR CENTRAL CONNECTION BETWEEN WINGS



PERFEKTION SLIDE

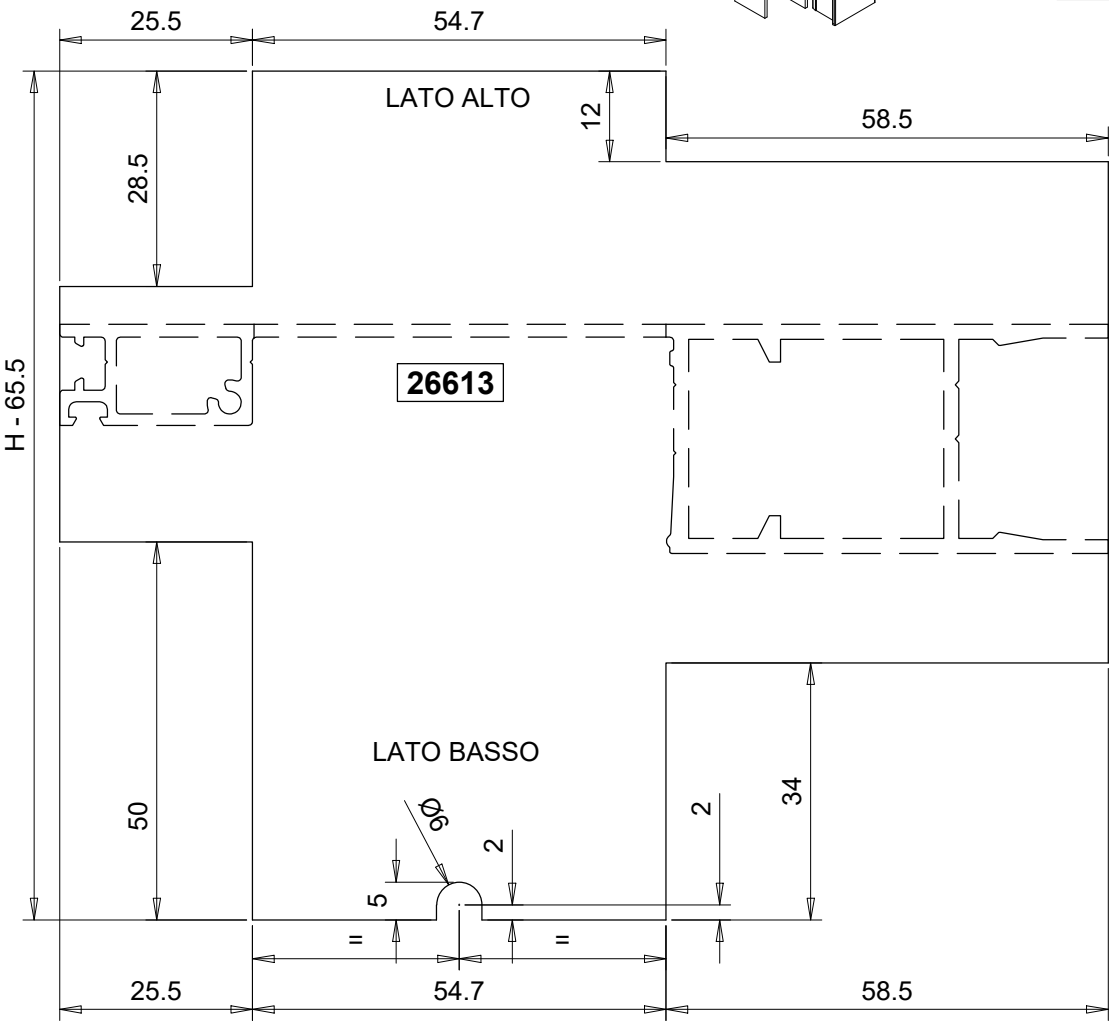
LAVORAZIONE SU PROFILO RINFORZATO 26613 + 26614
PER AGGANCIO CENTRALE TRA ANTE

MACHINING ON REINFORCED PROFILE 26613 + 26614 FOR
CENTRAL CONNECTION BETWEEN WINGS



TELAIO INFERIORE TTPS27
LOWER PROFILE TTPS27

ANTA SCORREVOLE
SLIDING WING

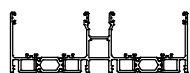
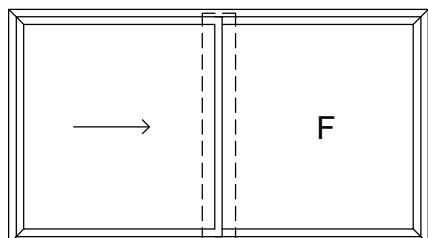


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REV.	00	DATA	29-05-2023

PERFEKTION SLIDE

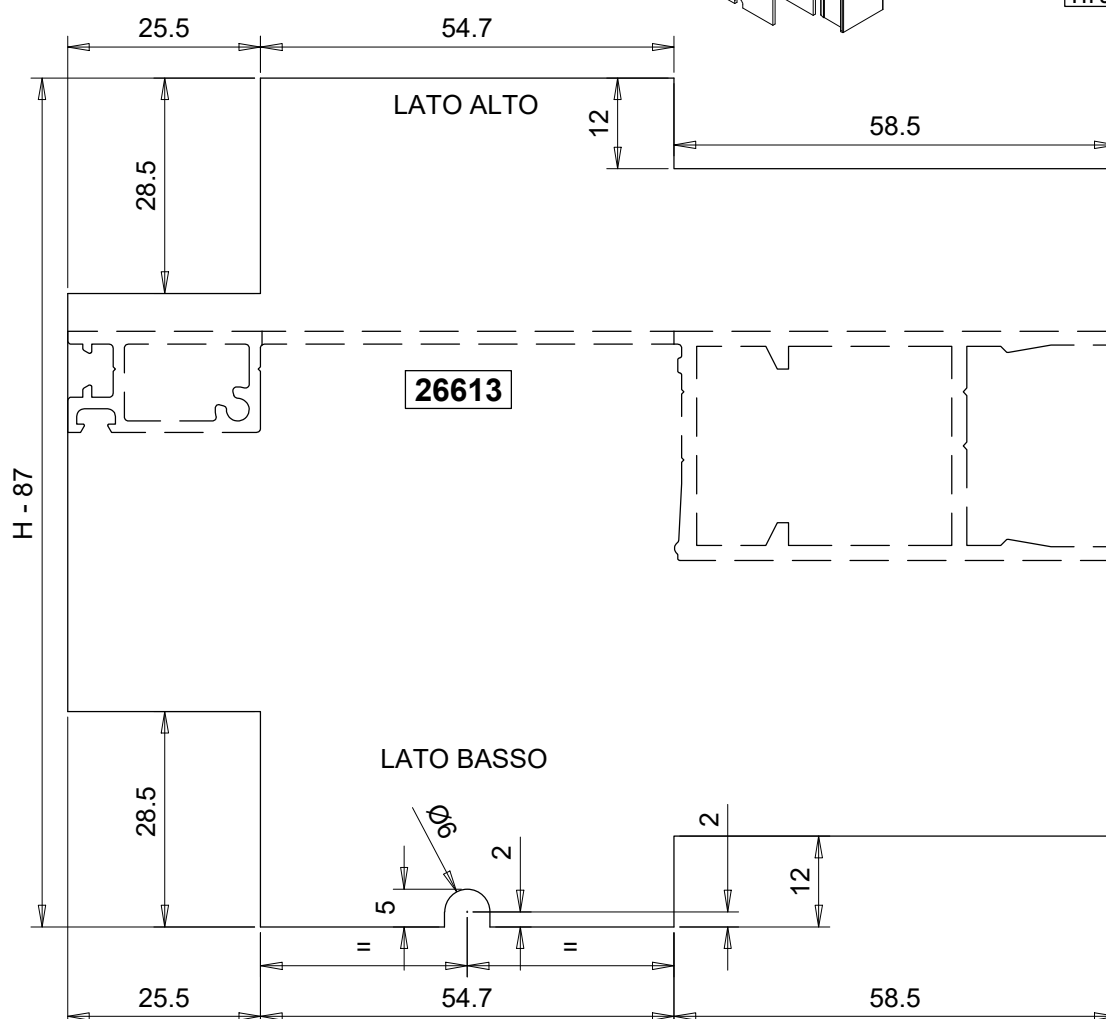
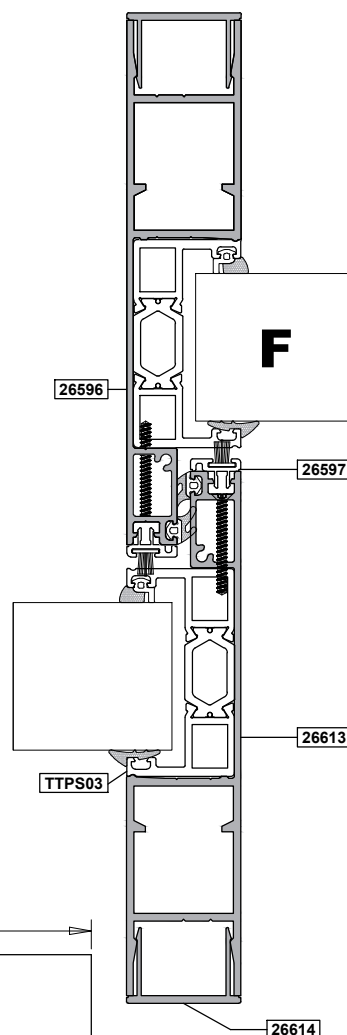
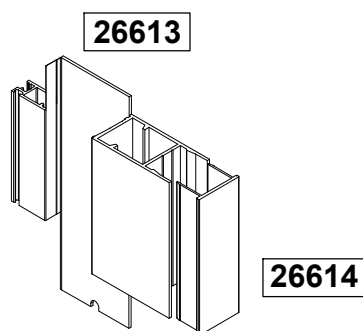
LAVORAZIONE SU PROFILO RINFORZATO 26613 + 26614 PER AGGANCIO CENTRALE TRA ANTE

MACHINING ON REINFORCED PROFILE 26613 + 26614 FOR CENTRAL CONNECTION BETWEEN WINGS



TELAIO INFERIORE TTPS27
LOWER PROFILE TTPS27

ANTA FISSA SLIDING WING



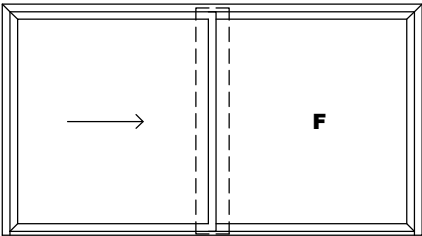
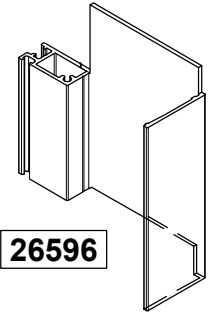
26614
H - 112

PFK_SLD-08-023

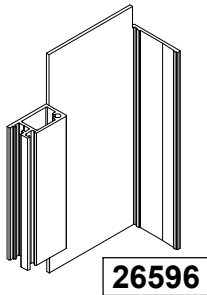
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PERFEKTION SLIDE

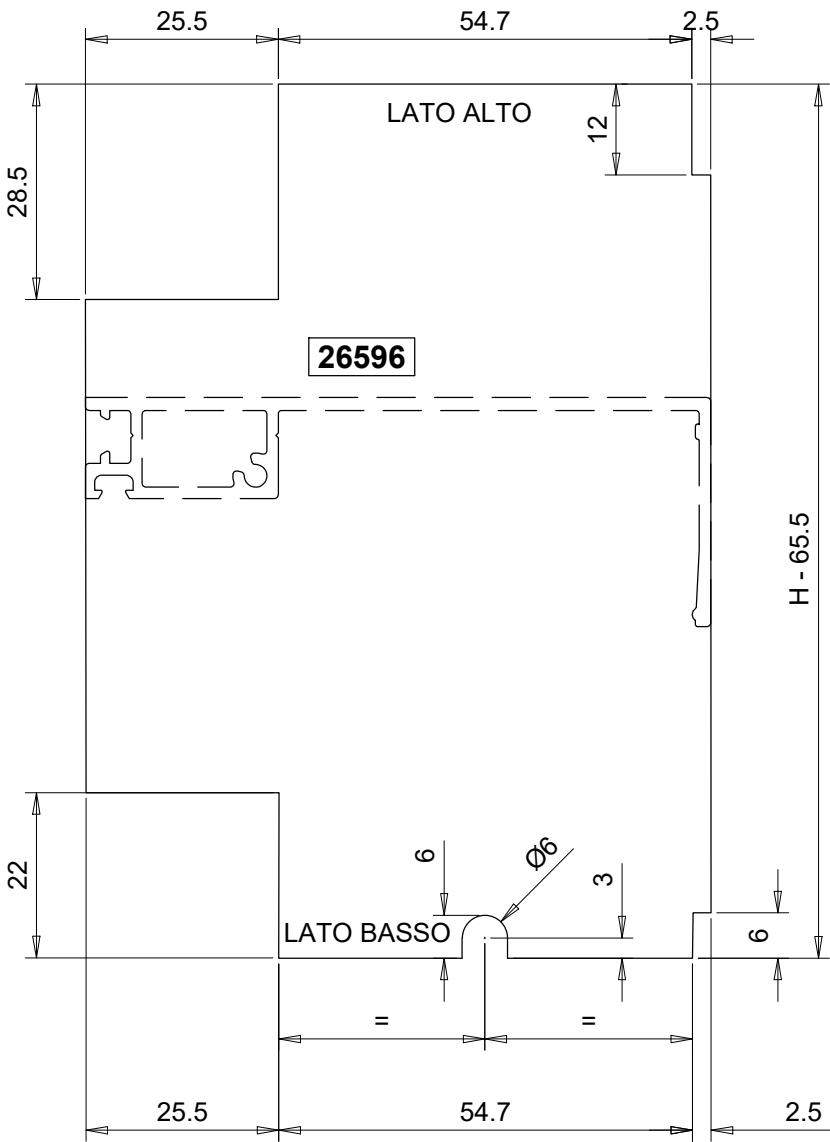
LABIRINTO CENTRALE 26596 CON SOGLIA RIBASSATA
CENTRAL CONNECTION 26596 WITH LOWERED THRESHOLD



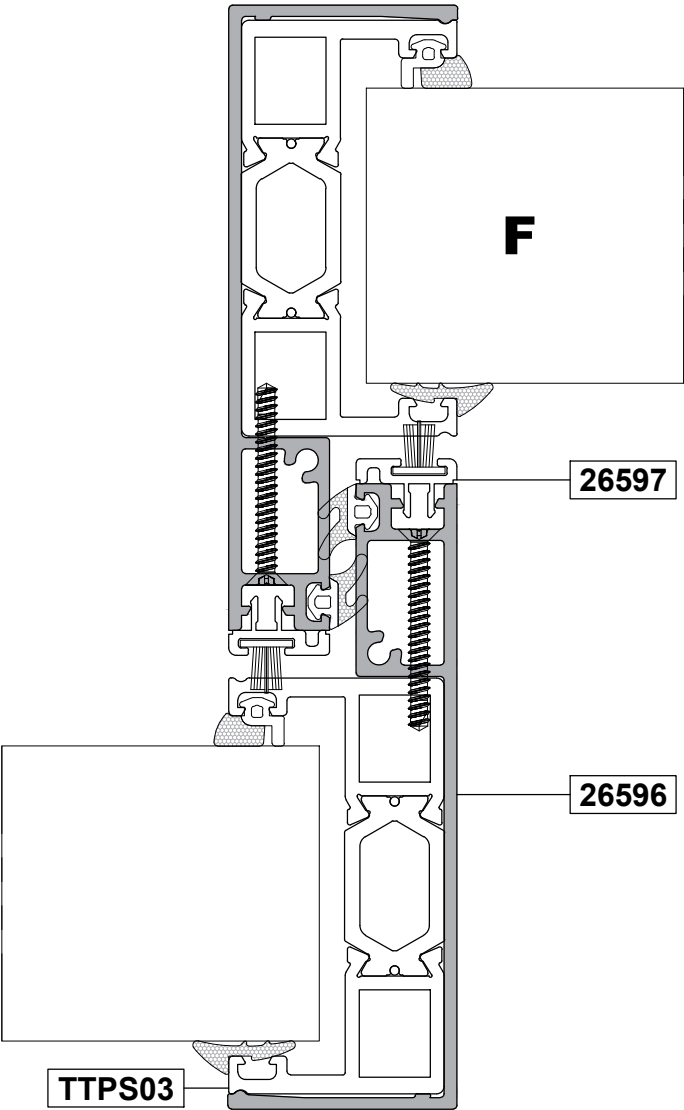
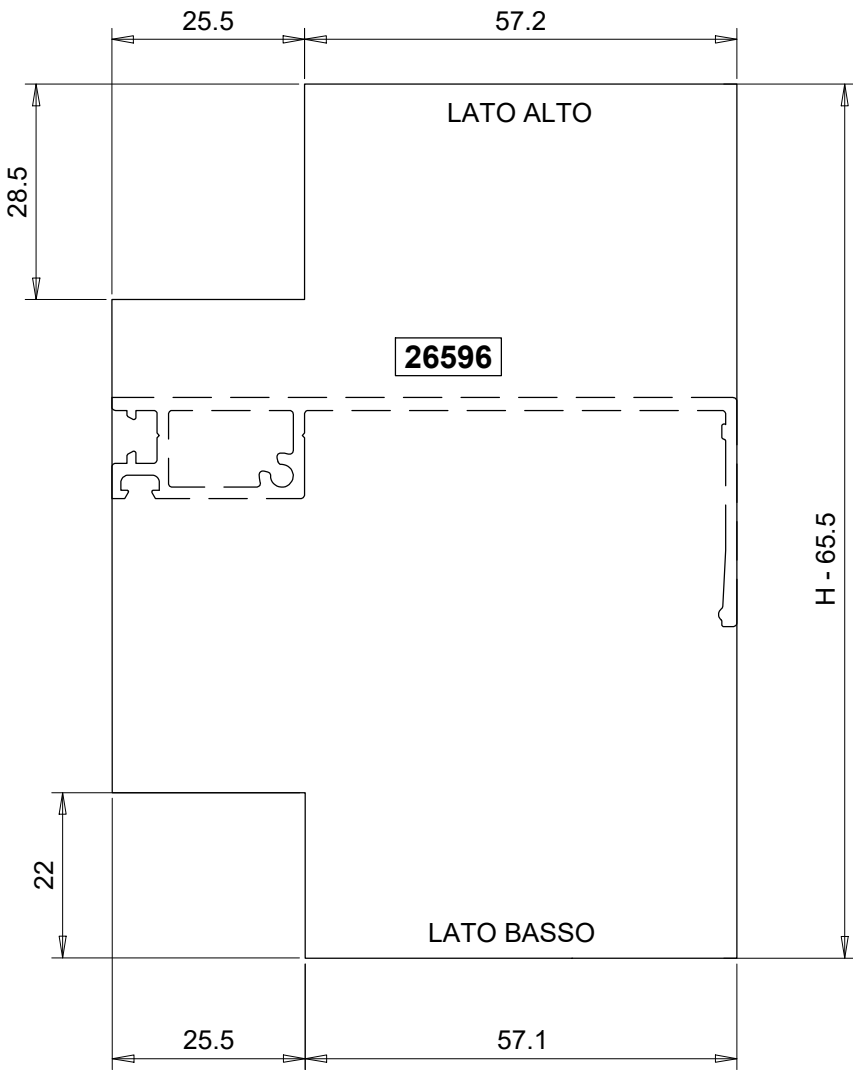
SOGLIA RIBASSATA TTPS14
LOWERED THRESHOLD TTPS14



ANTA SCORREVOLE
SLIDING WING

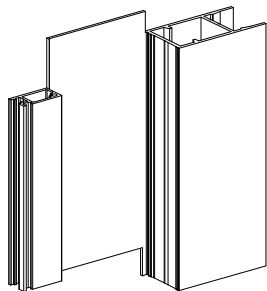


ANTA FISSA
FIXED WING



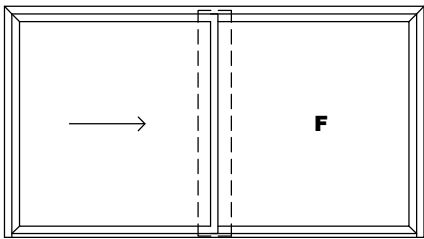
PERFEKTION SLIDE

LABIRINTO CENTRALE RINFORZATO 26613+ 26614 CON SOGLIA RIBASSATA
REINFORCED CENTRAL CONNECTION 26613 + 26614 WITH LOWERED THRESHOLD

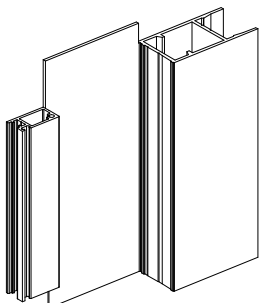


26613

ANTA SCORREVOLE
SLIDING WING

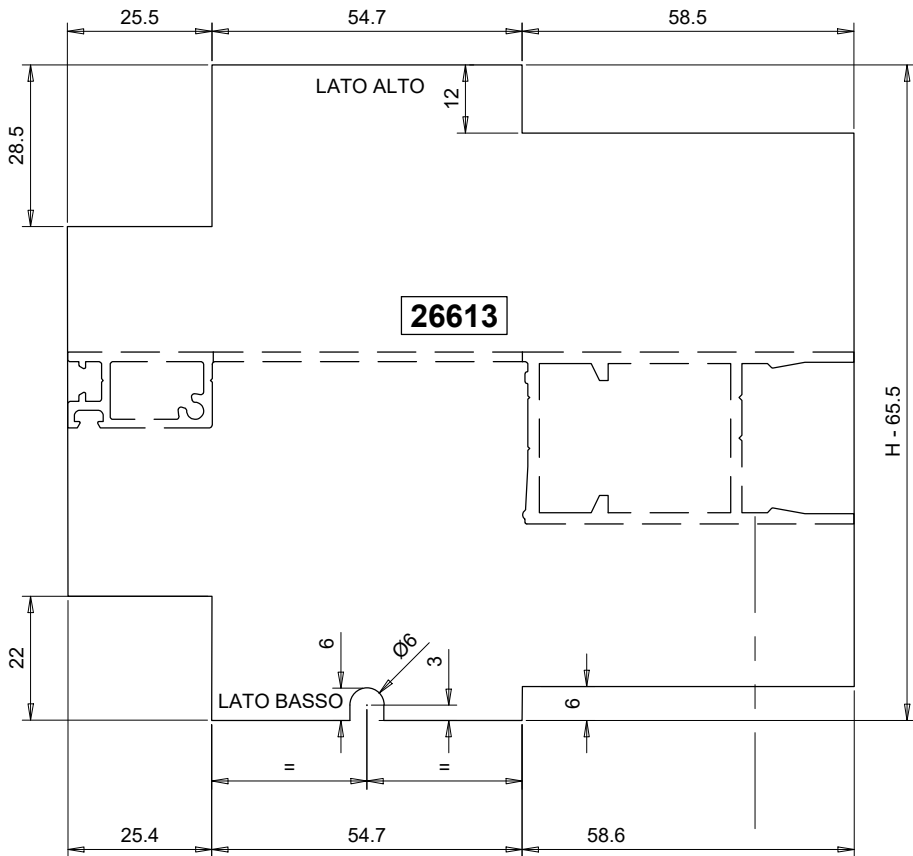


SOGLIA RIBASSATA TTPS14
LOWERED THRESHOLD TTPS14

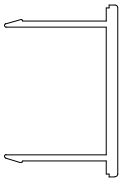


26613

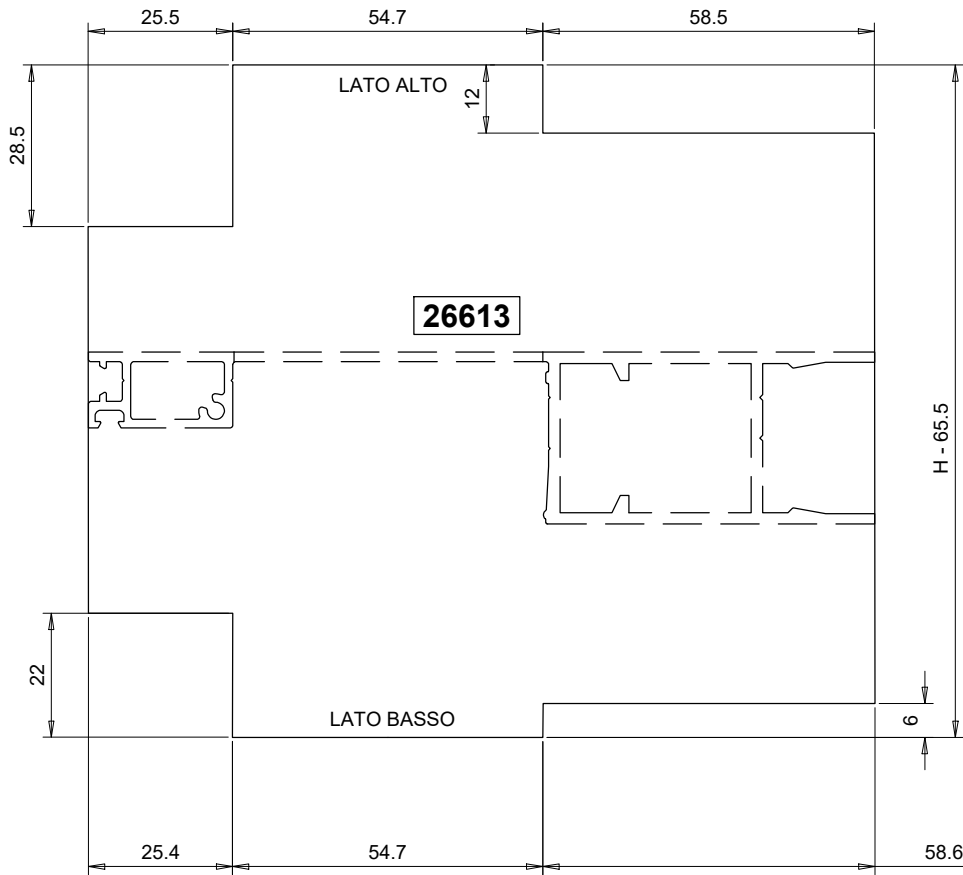
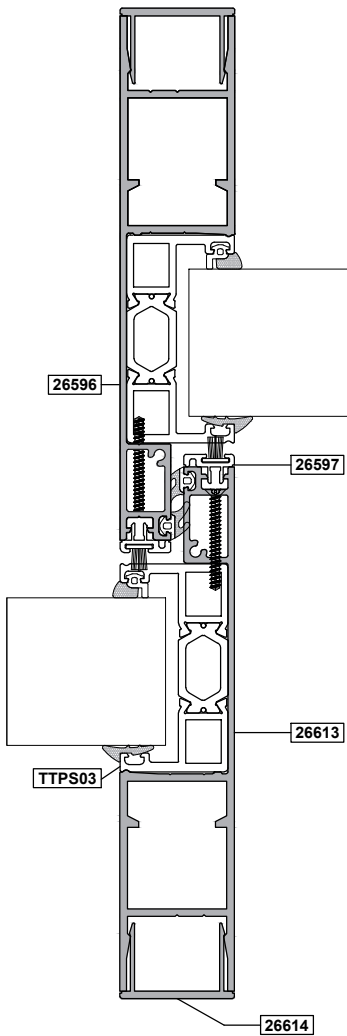
ANTA FISSA
FIXED WING



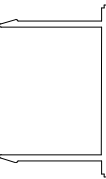
26614



H - 83.5



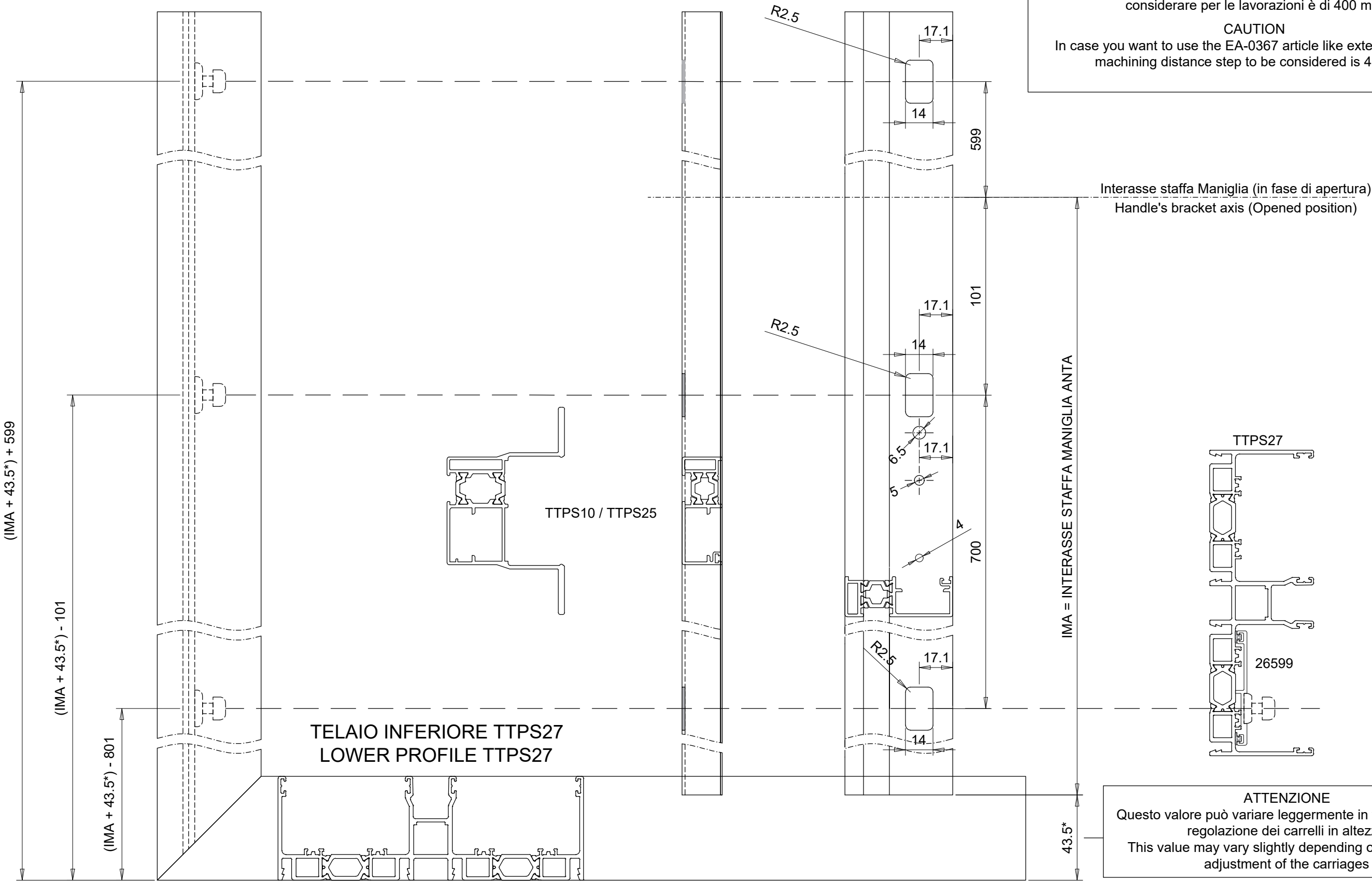
26614



H - 83.5

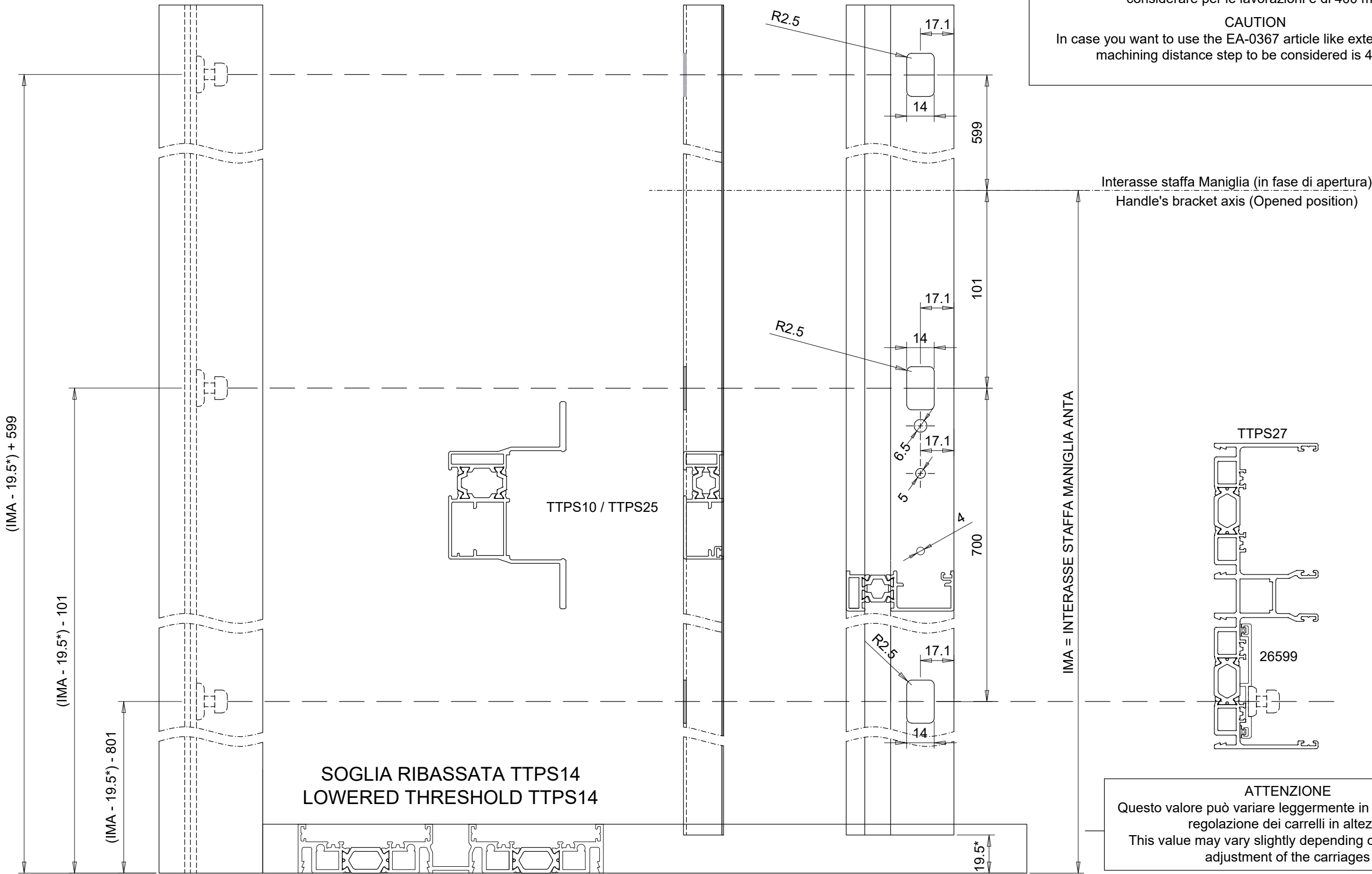
PERFEKTION SLIDE

POSIZIONAMENTO PERNI DI CHIUSURA IN CASO DI SOGLIA CON TELAIO FISSO TTPS27



PERFEKTION SLIDE

POSIZIONAMENTO PERNI DI CHIUSURA IN CASO DI SOGLIA RIBASSATA TTPS14



ATTENZIONE
In caso si voglia utilizzare l'articolo EA-0367 come prolunga il passo da considerare per le lavorazioni è di 400 mm

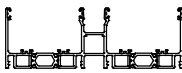
CAUTION
In case you want to use the EA-0367 article like extender tool, the machining distance step to be considered is 400 mm

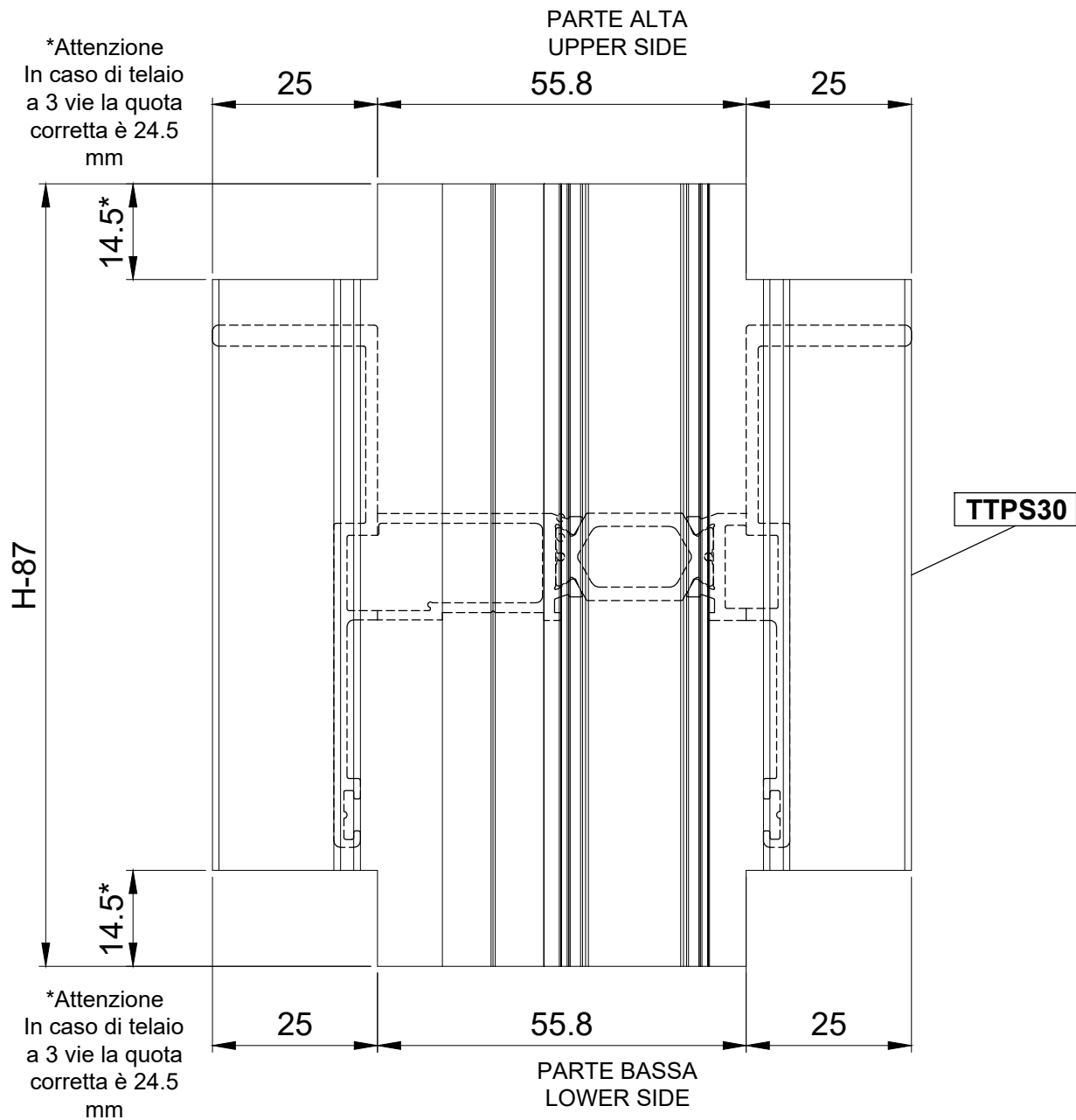
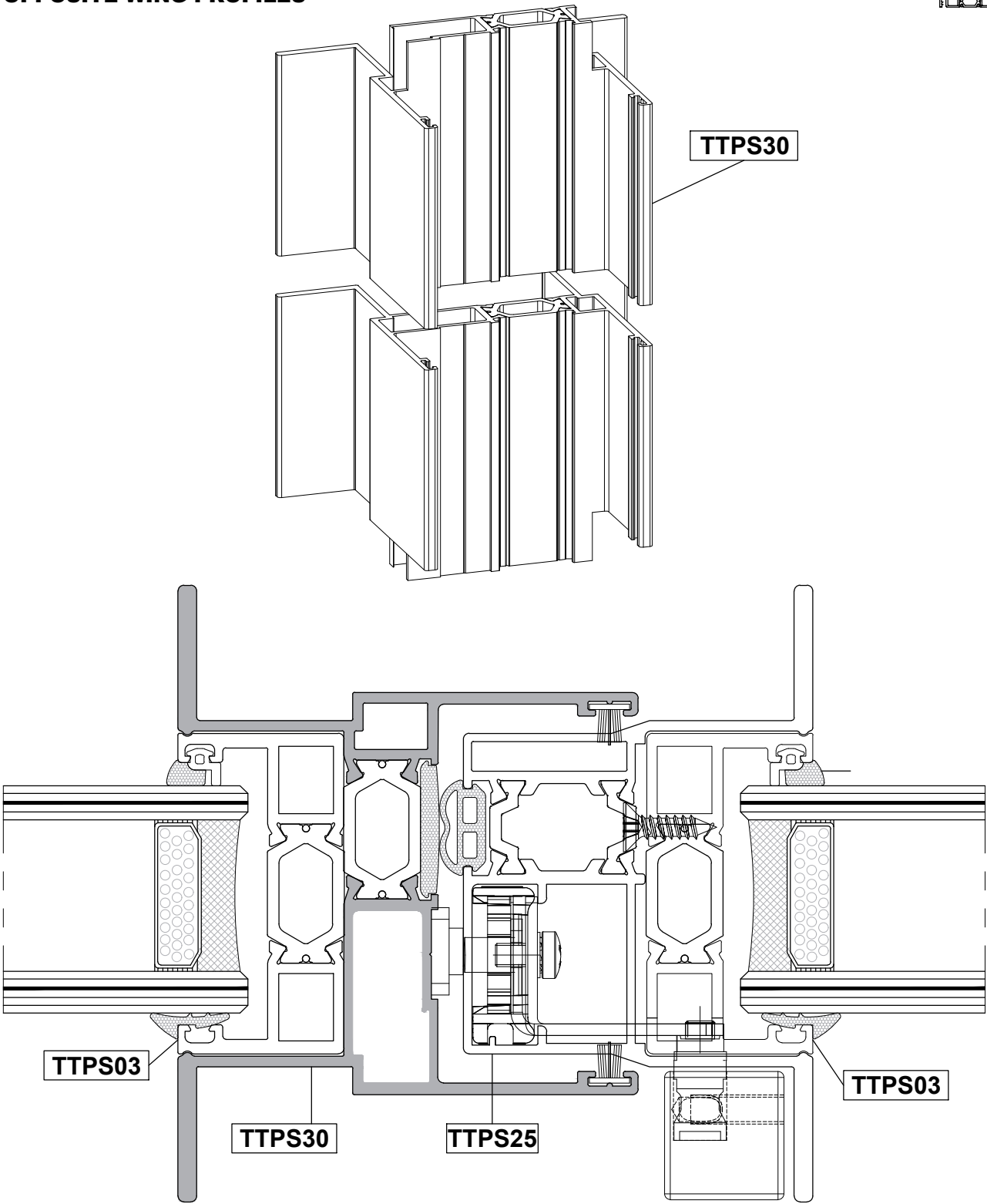
ATTENZIONE
Questo valore può variare leggermente in funzione della regolazione dei carrelli in altezza
This value may vary slightly depending on the height adjustment of the carriages

PERFEKTION SLIDE

LAVORAZIONE PROFILI TTPS30 PER
INCONTRO ANTE CONTRAPPOSTE

TOOLING REST PLATE TTPS30
FOR OPPOSITE WING PROFILES

 TELAIO INFERIORE TTPS27
LOWER PROFILE TTPS27

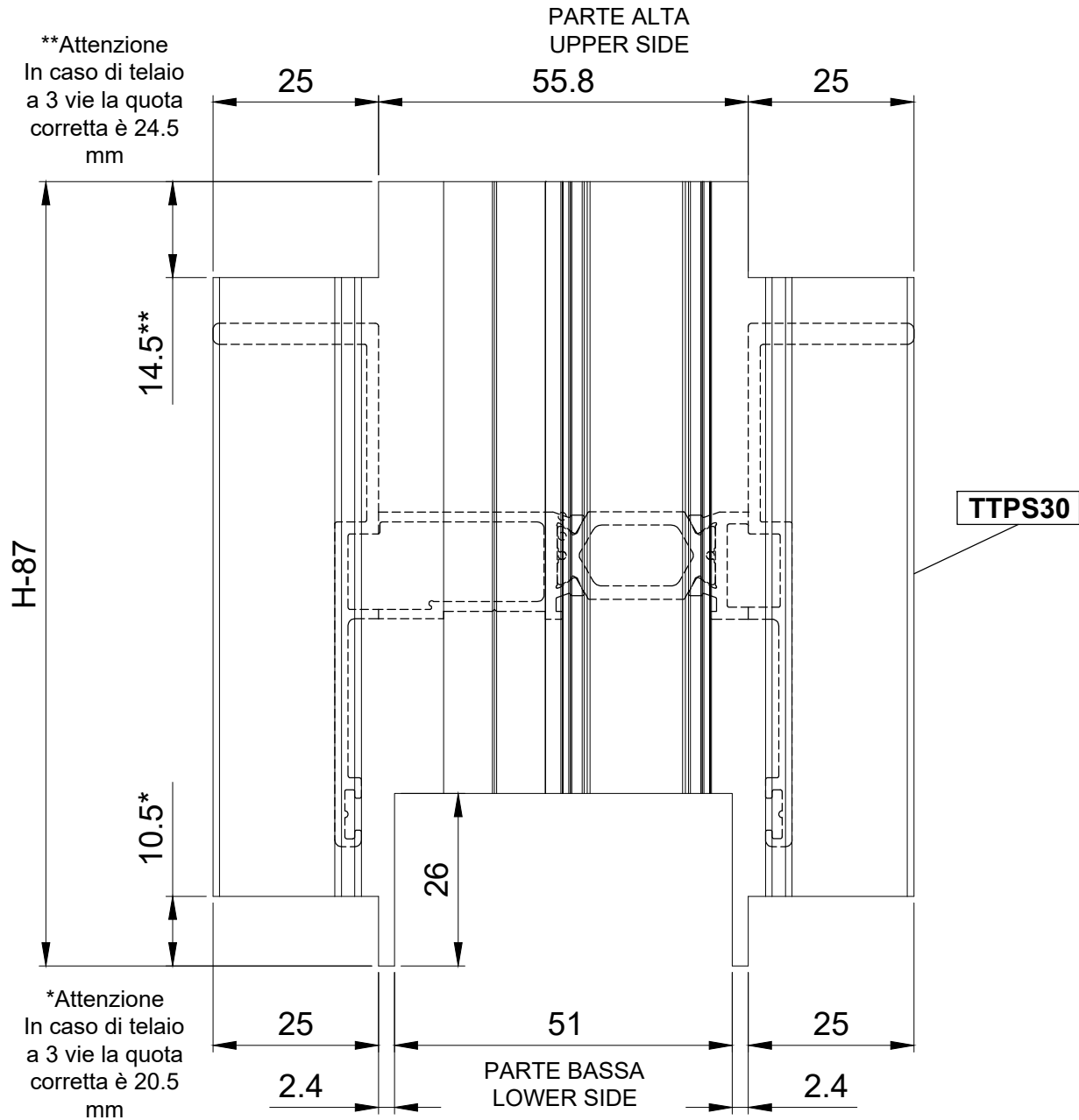
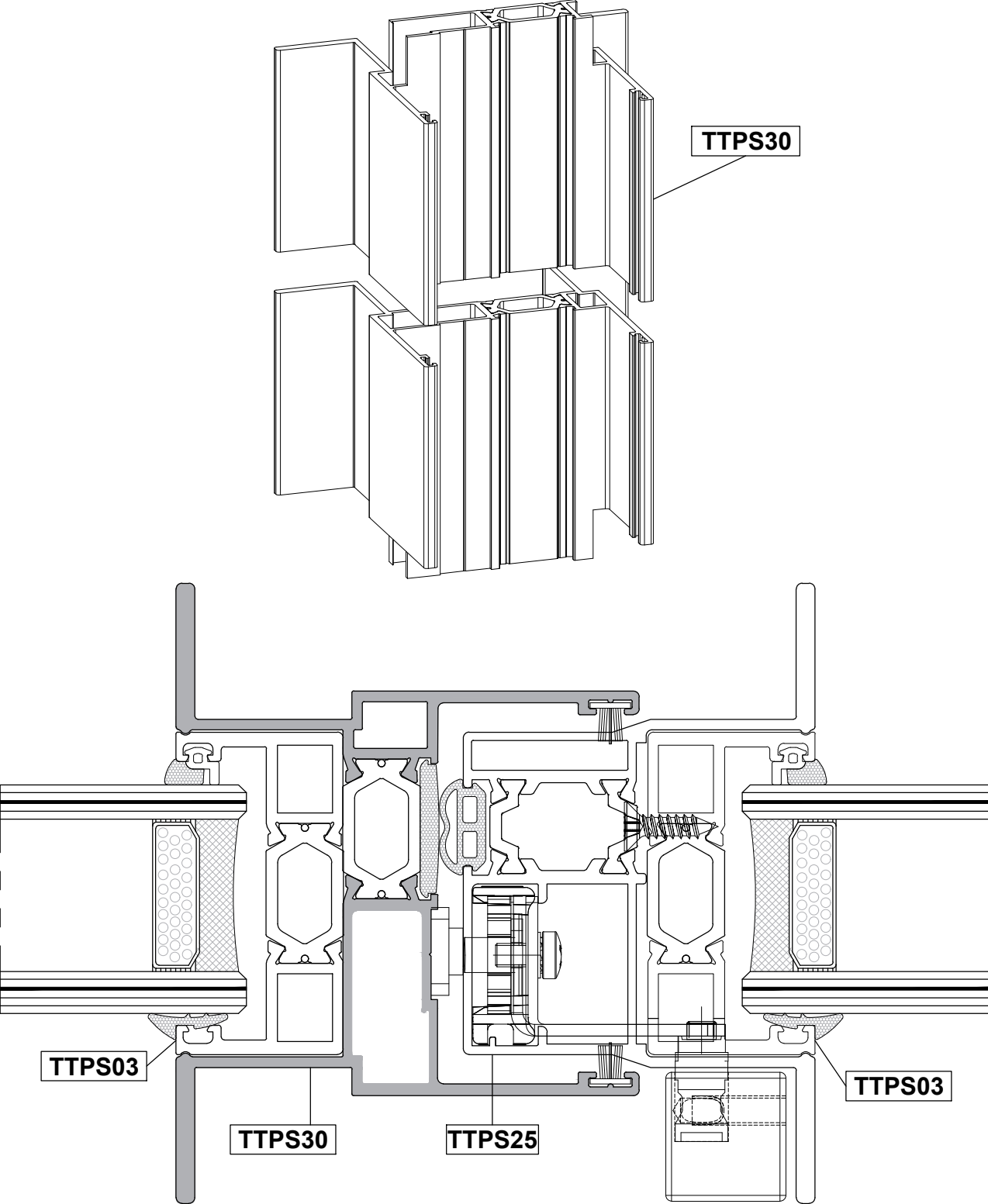


PERFEKTION SLIDE

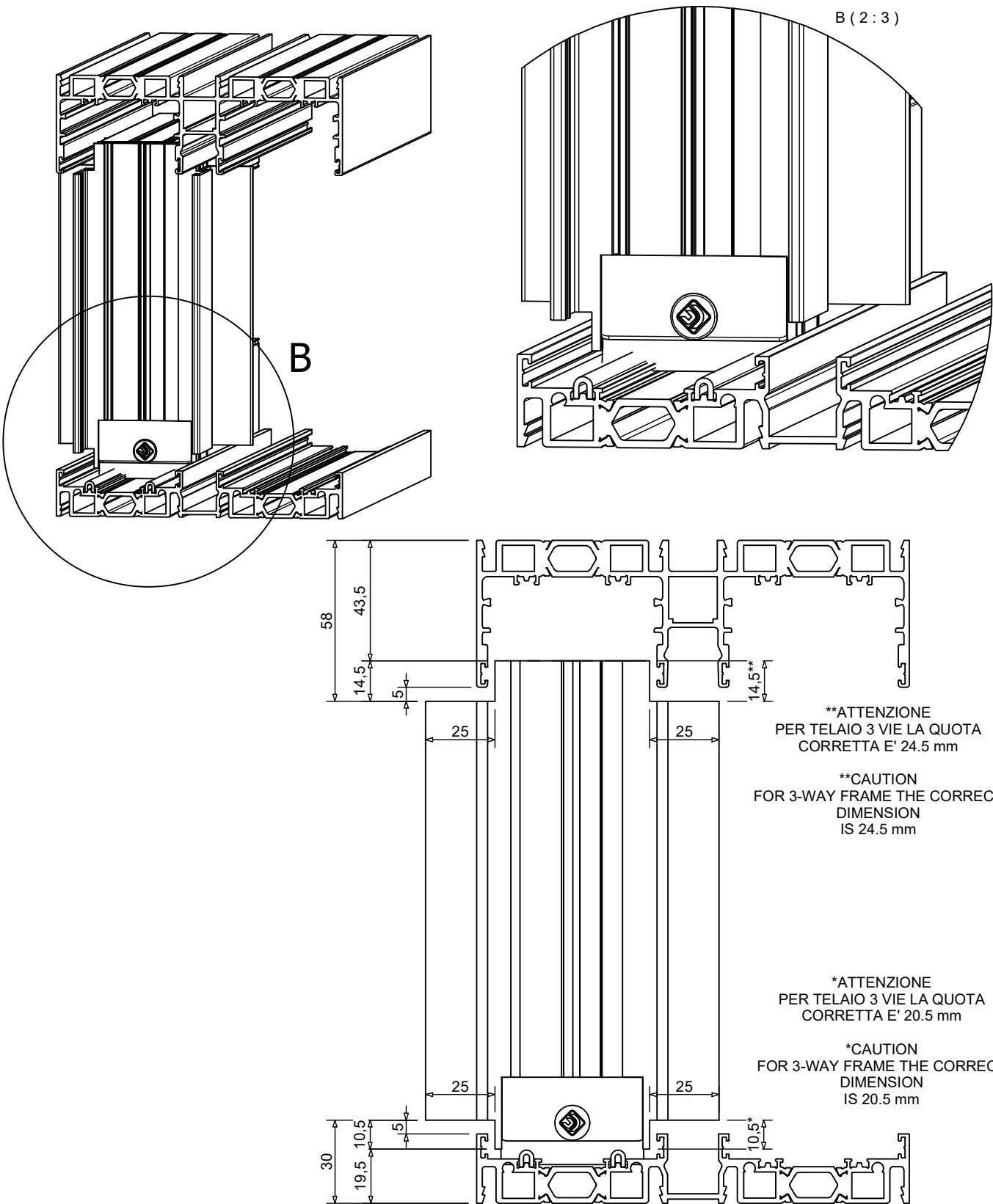
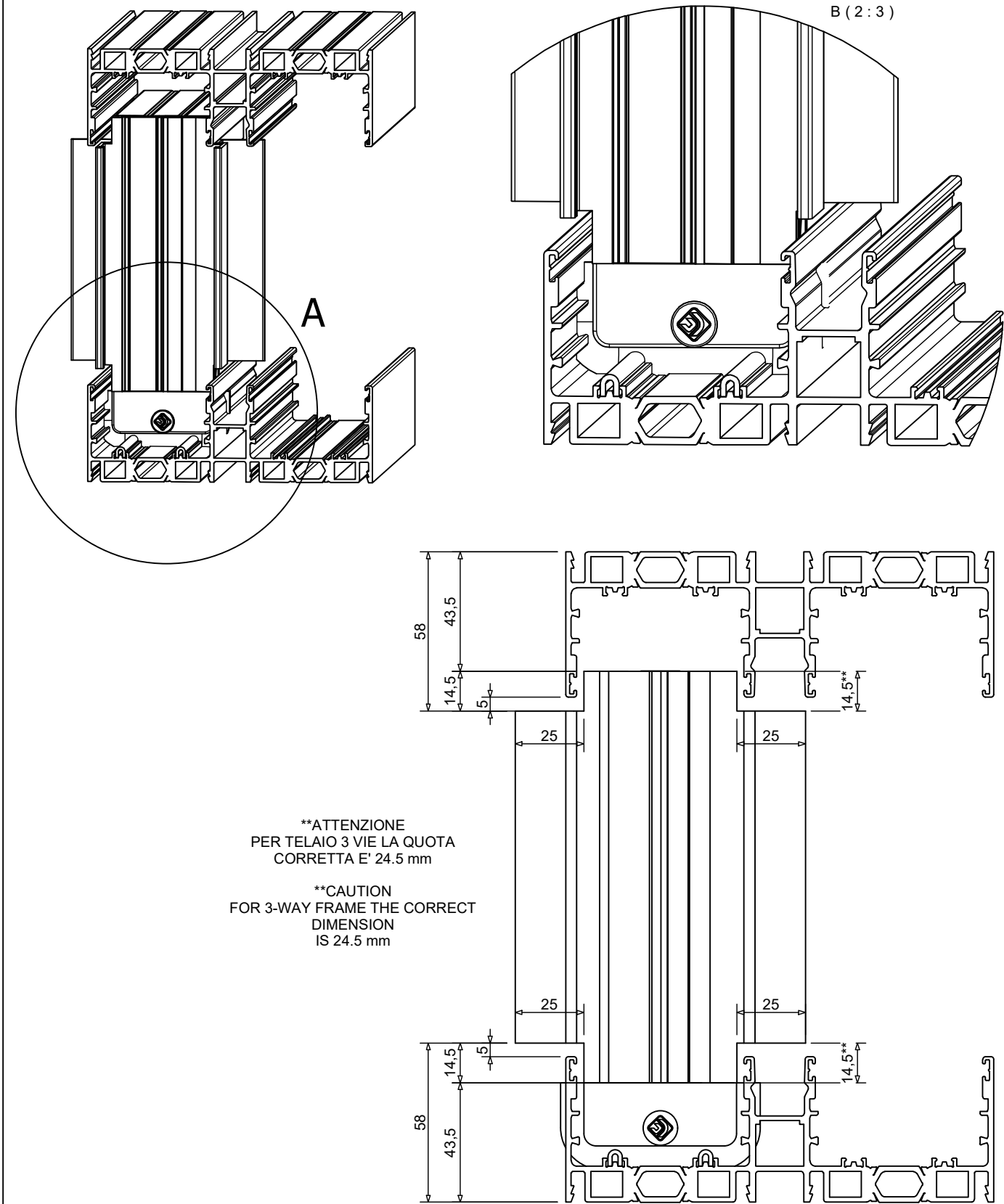
LAVORAZIONE PROFILI TTPS30 PER
INCONTRO ANTE CONTRAPPOSTE

TOOLING REST PLATE TTPS30
FOR OPPOSITE WING PROFILES

 SOGLIA RIBASSATA TTPS14
LOWERED THRESHOLD TTPS14

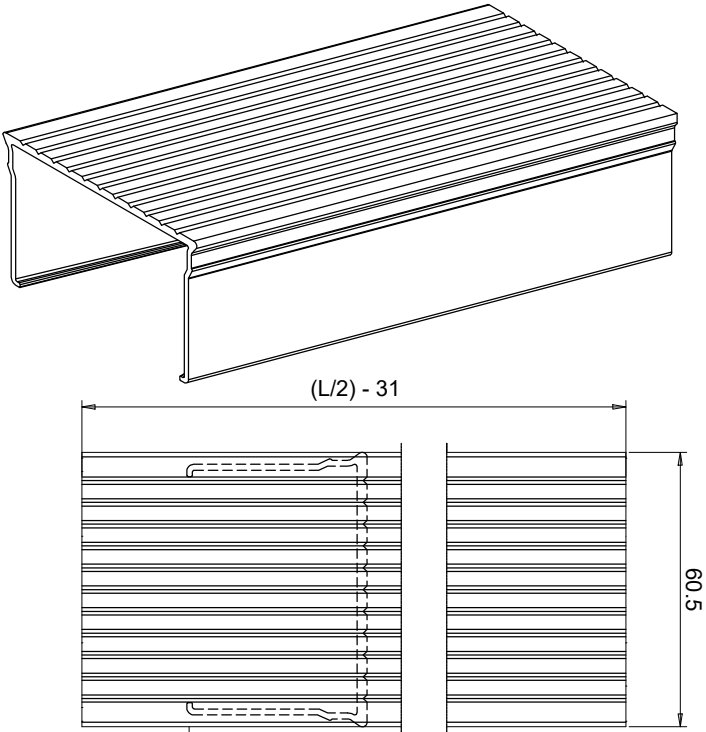
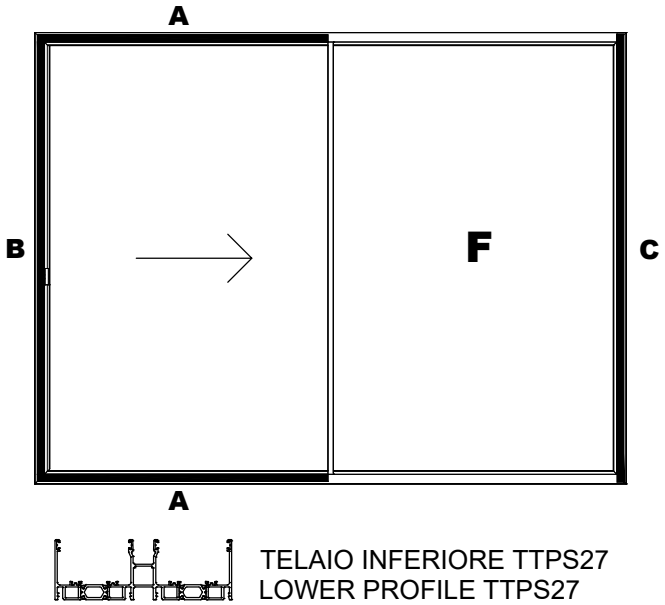


PERFEKTION SLIDE

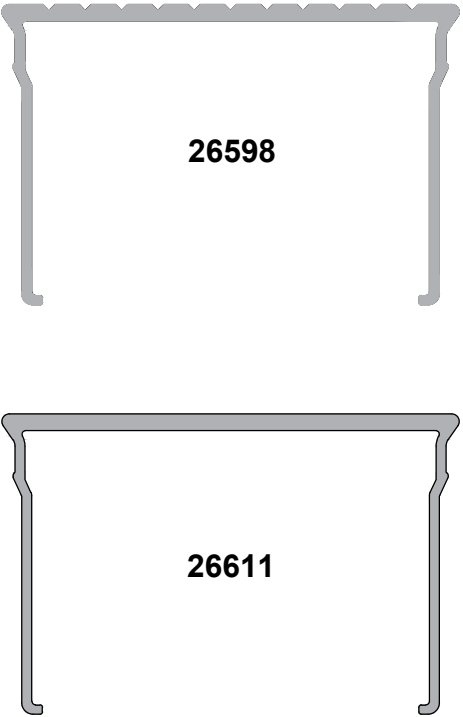


PERFEKTION SLIDE

LAVORAZIONI SU PROFILO COPRICAVA 26598/26611
MACHINING ON COVER PROFILE 26598/26611

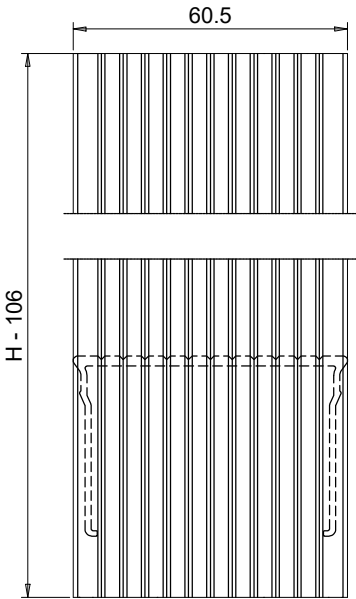


LAVORAZIONE A

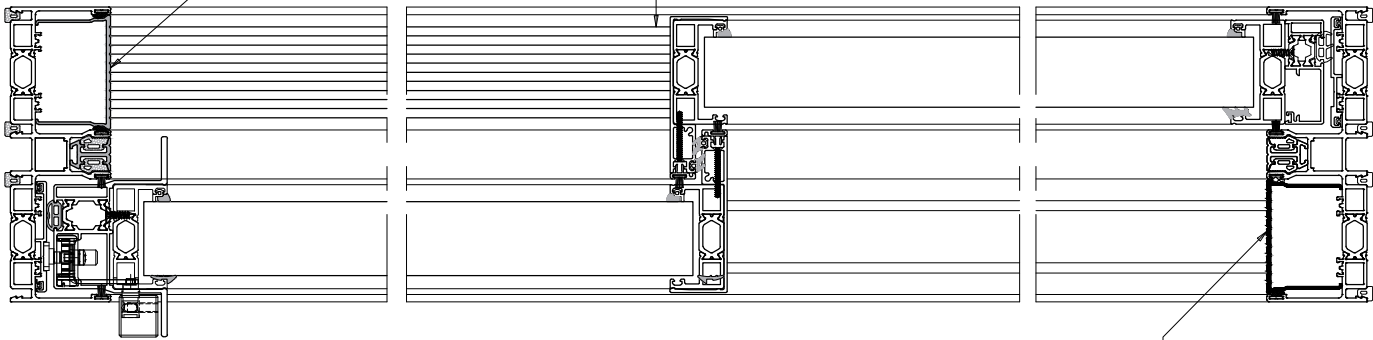


26598

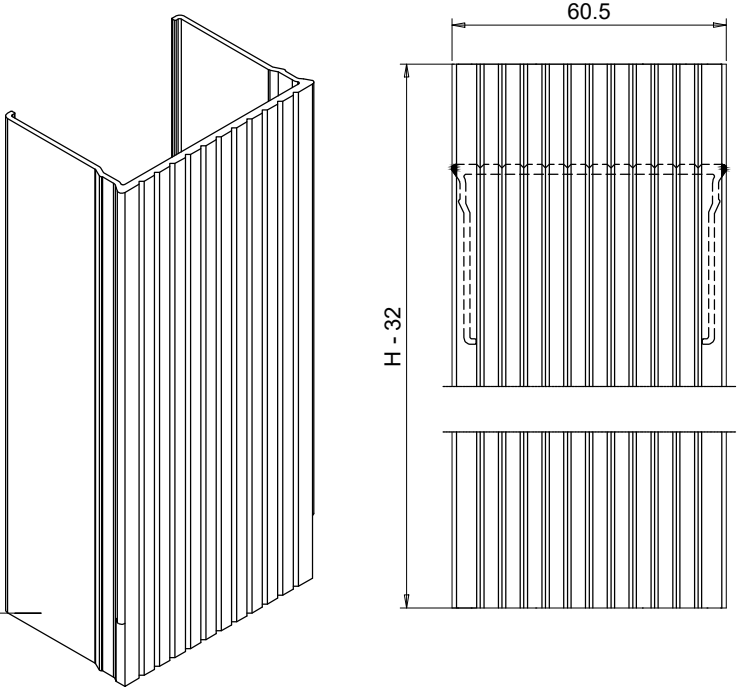
26611



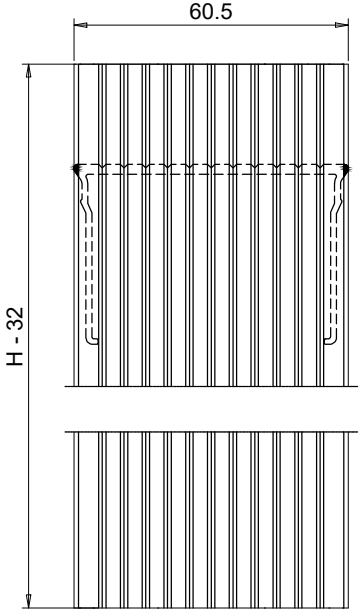
LAVORAZIONE B



LAVORAZIONE C

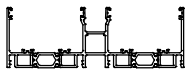
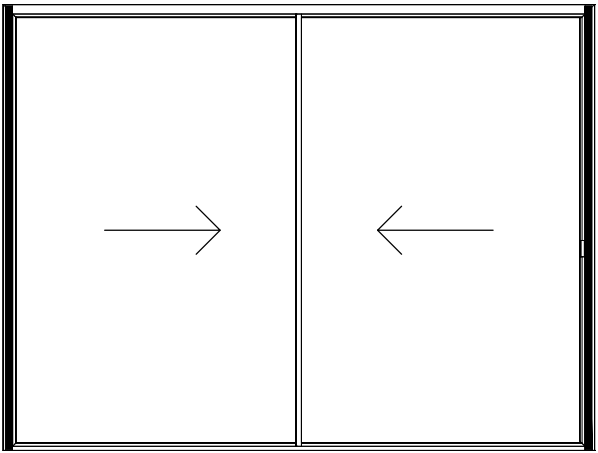
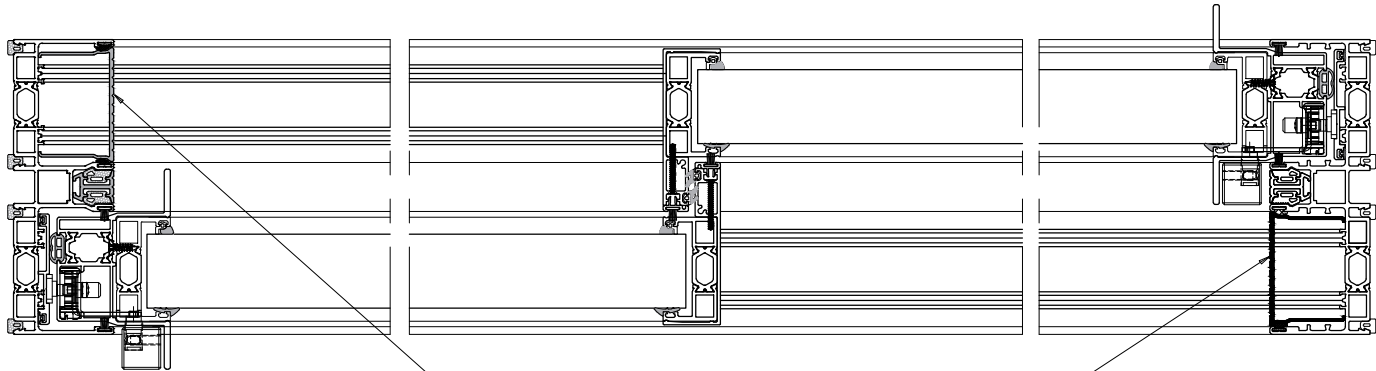
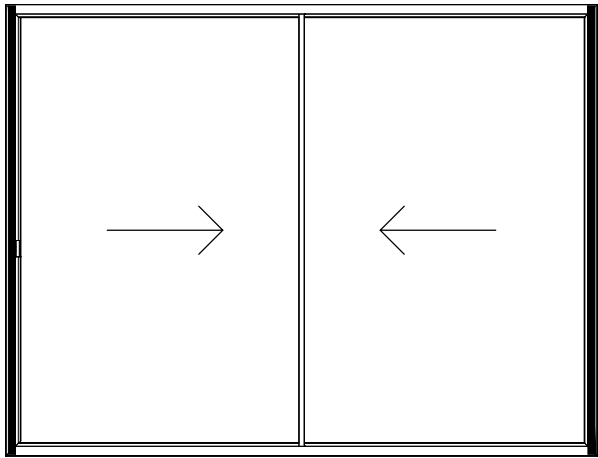


H - 32



PERFEKTION SLIDE

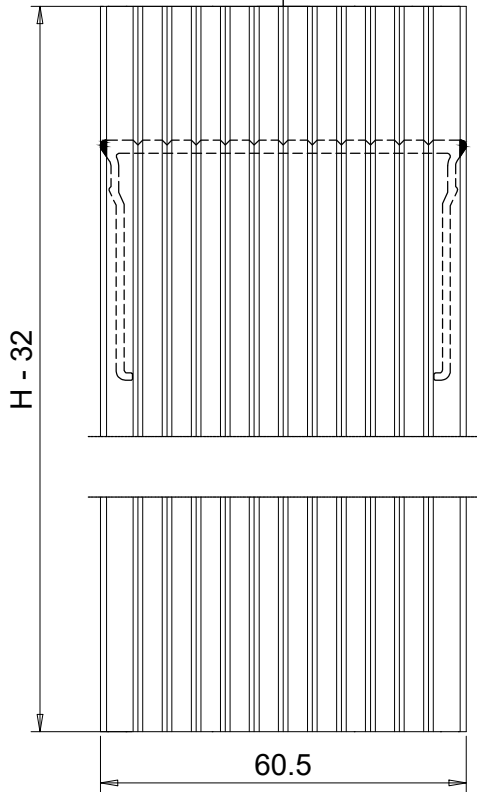
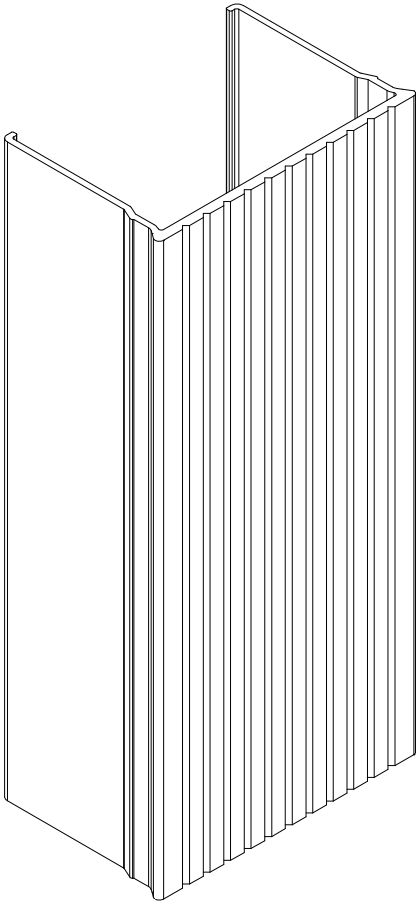
LAVORAZIONI SU PROFILO COPRICAVA VERTICALE 26598/26611
MACHINING ON VERTICAL COVER PROFILE 26598/26611



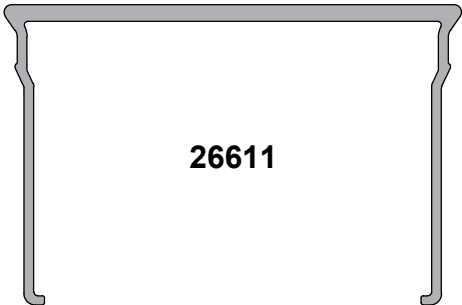
TELAIO INFERIORE TTPS27
LOWER PROFILE TTPS27



SOGLIA RIBASSATA TTPS14
LOWERED THRESHOLD TTPS14



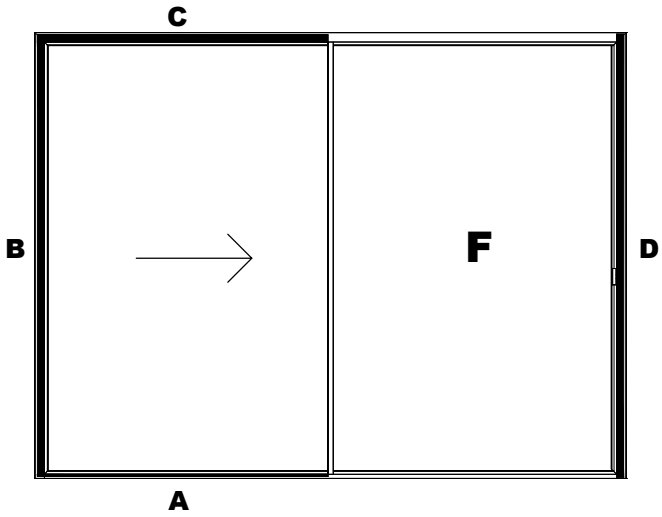
26598



26611

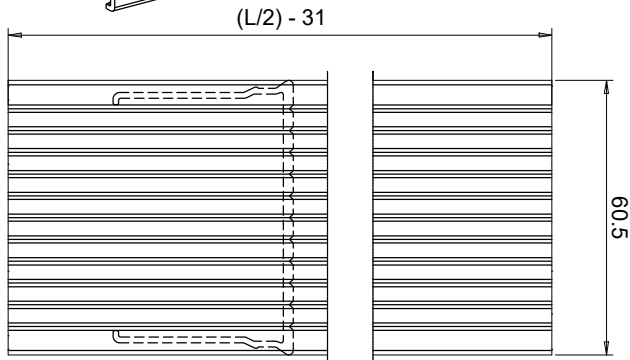
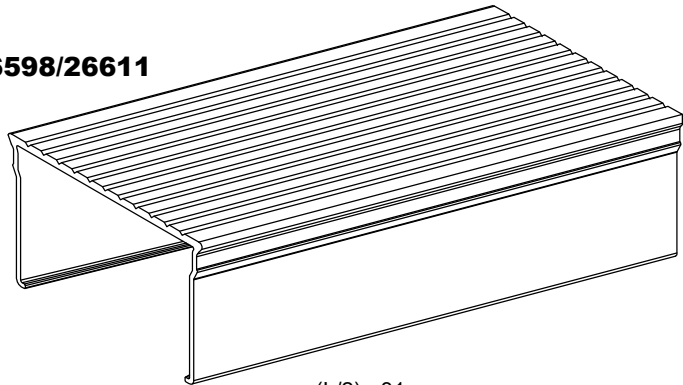
PERFEKTION SLIDE

LAVORAZIONI SU PROFILI COPRICAVA 26598/26611 IN CASO DI SOGLIA RIBASSATA TTPS14
MACHINING ON COVER PROFILES 26598/26611 WITH LOWERED THRESHOLD TTPS14

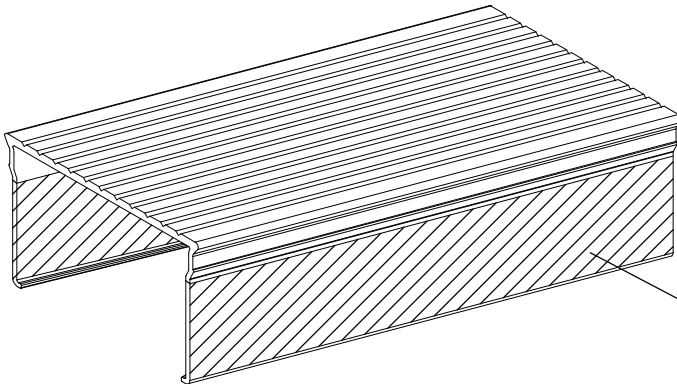


 SOGLIA RIBASSATA TTPS14
LOWERED THRESHOLD TTPS14

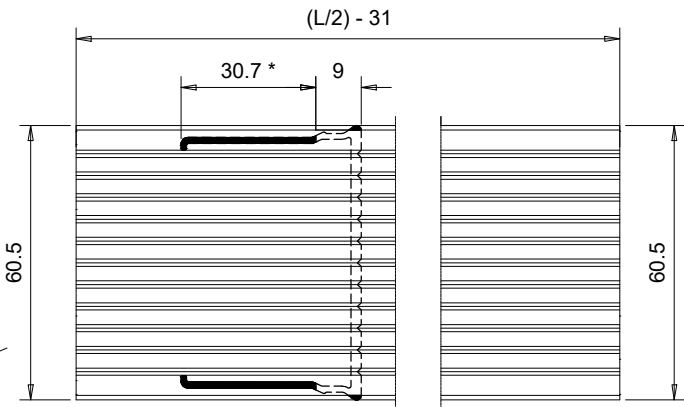
26598/26611



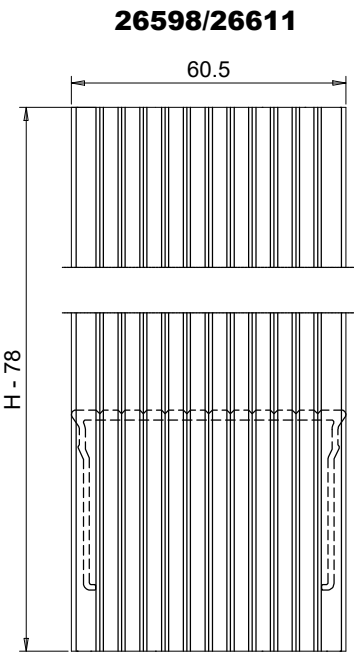
LAVORAZIONE C



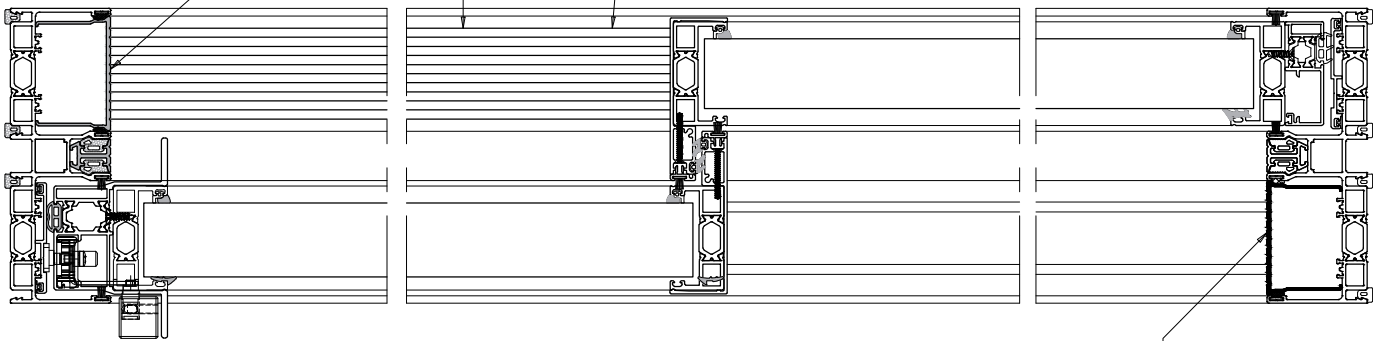
* Rifilare
* To Cut



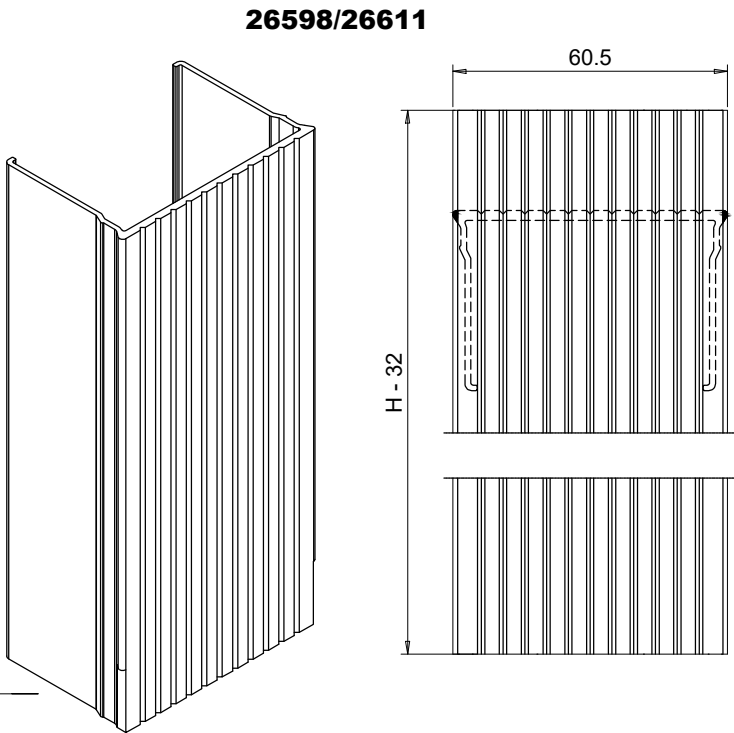
LAVORAZIONE A



LAVORAZIONE B

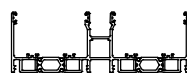
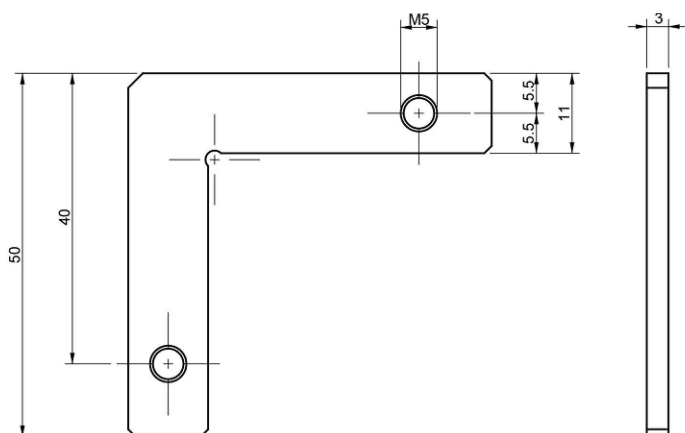


LAVORAZIONE D



PERFEKTION SLIDE

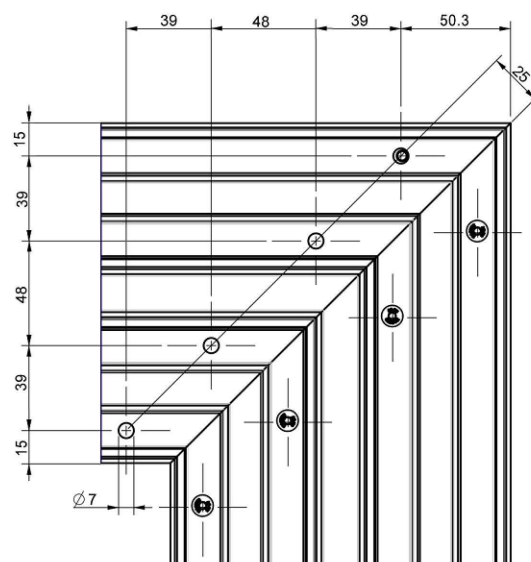
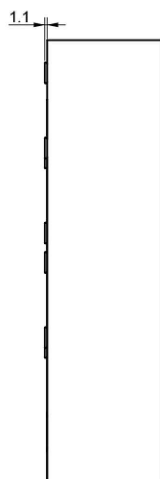
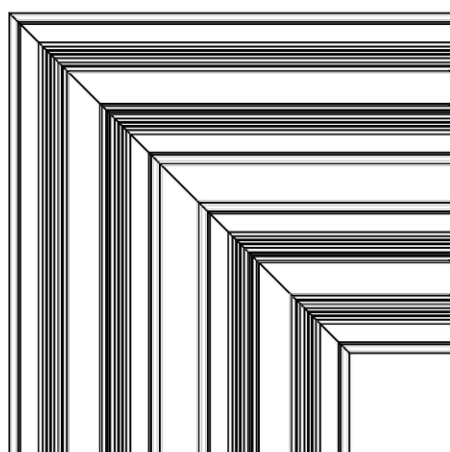
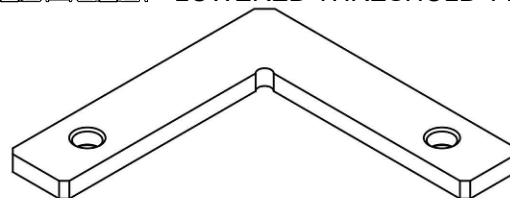
LAVORAZIONE SQUADRETTE EA-0370 PER TELAIO AD ANGOLO 90° CORNER JOINT EA-0370 TOOLING FOR 90° FRAME



TELAIO INFERIORE TTPS27
LOWER PROFILE TTPS27

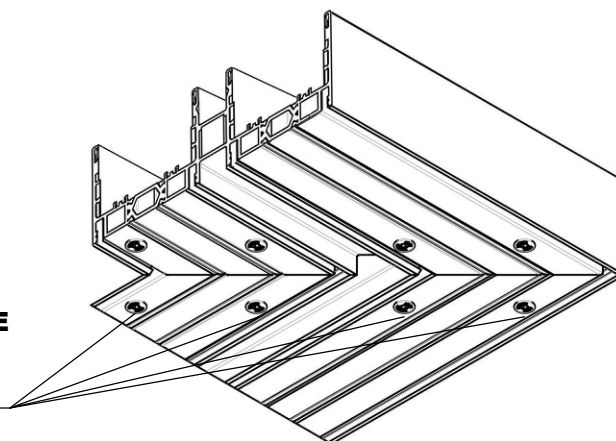


SOGLIA RIBASSATA TTPS14
LOWERED THRESHOLD TTPS14



SCALA 3:10

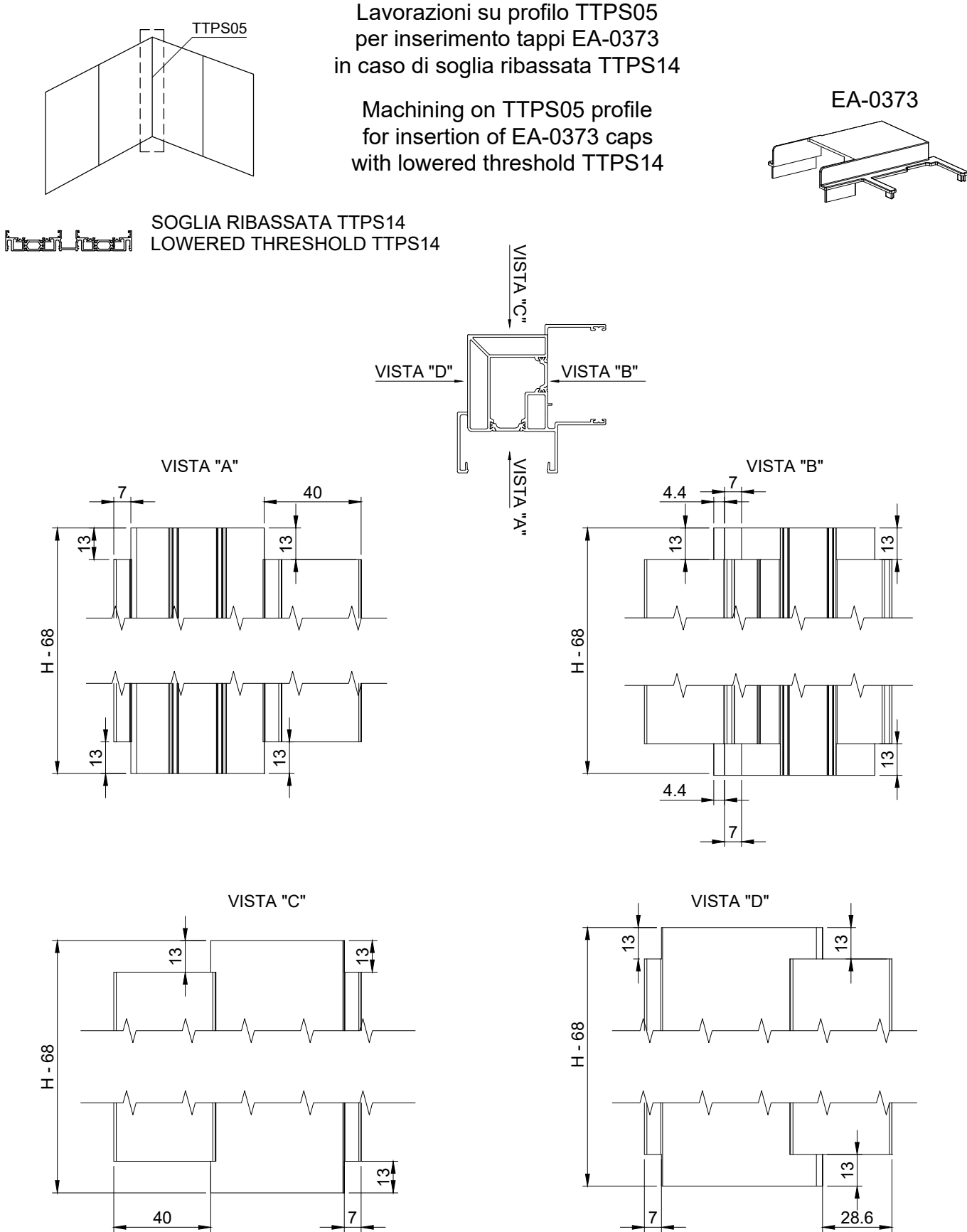
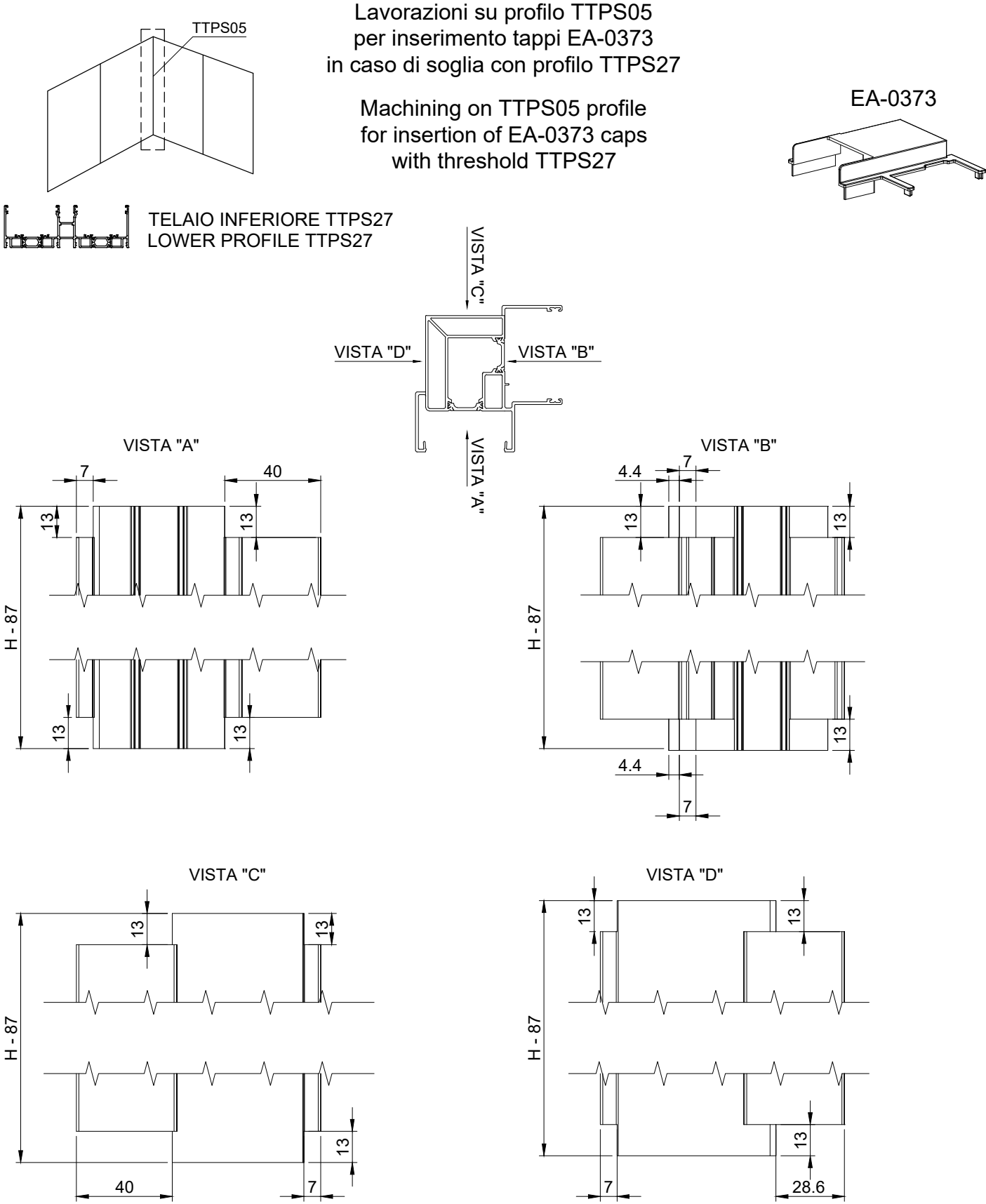
ATTENZIONE
FISSARE LE SQUADRETTE
PRIMA SU UNO DEI DUE
PROFILI



PFK_SLD-08-015

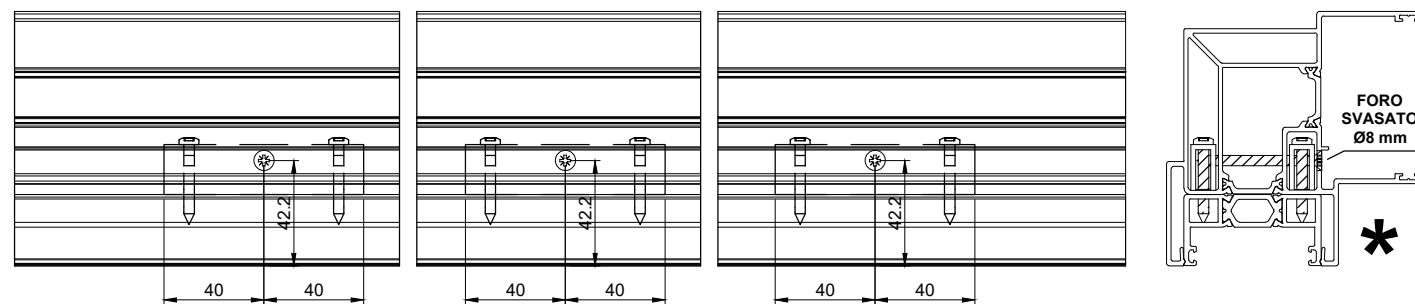
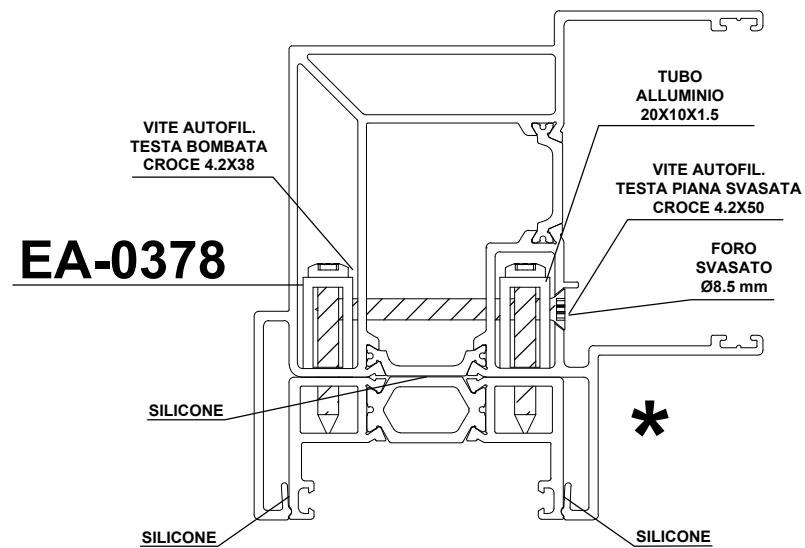
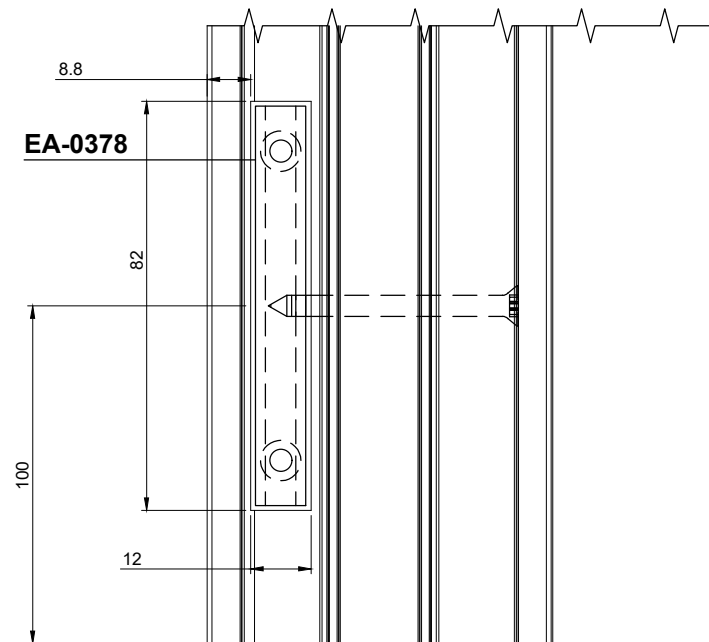
REV.	00	DATA
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PERFEKTION SLIDE

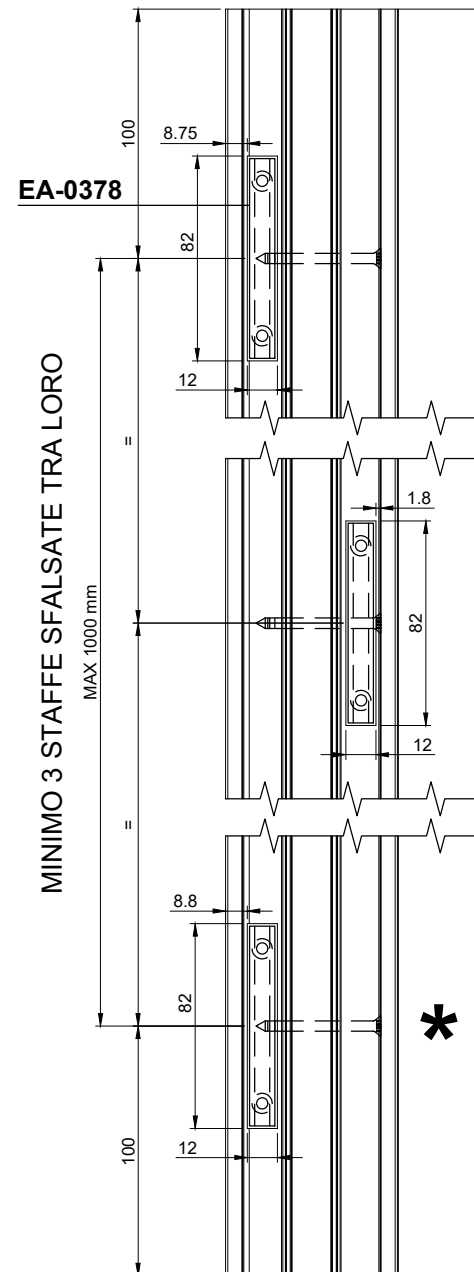


PERFEKTION SLIDE

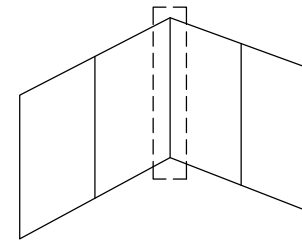
**ESEGUIRE SCASSO RETTANGOLARE 82X12 mm SU PROFILO TTPS05
PER INSERIMENTO ACCESSORIO EA-0378**



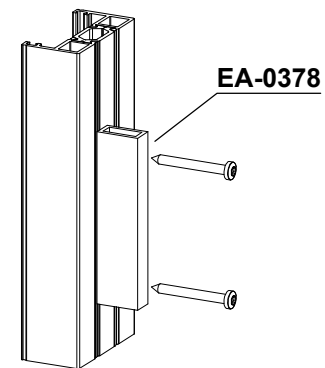
MINIMO 3 STAFFE SFALSATE TRA LORO



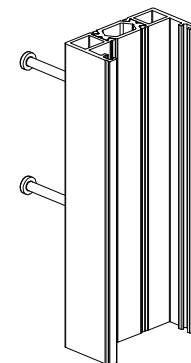
ACCOPPIAMENTO PROFILO TTPS03 CON TTPS05 TRAMITE ACCESSORIO EA-0378



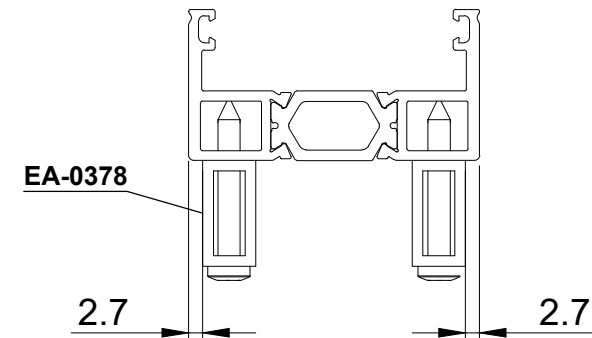
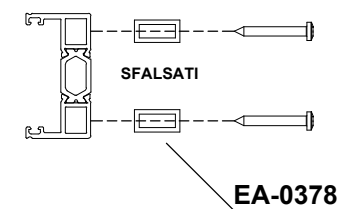
FASE 1
VISTA FRONTALE



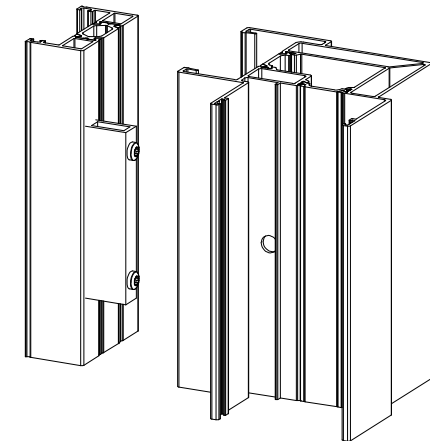
FASE 1
VISTA POSTERIORE



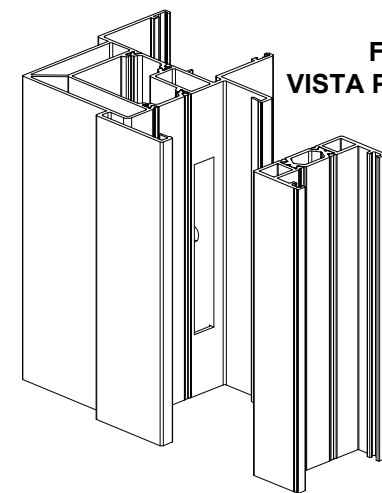
FASE 1
VISTA IN PIANTA



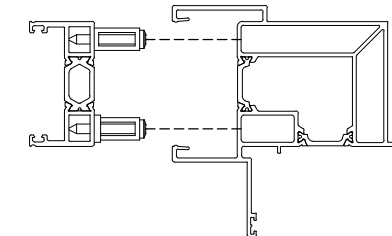
FASE 2
VISTA FRONTALE



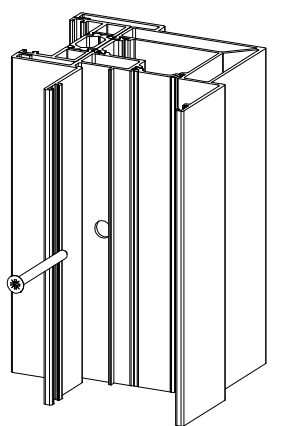
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VISTA POSTERIORE



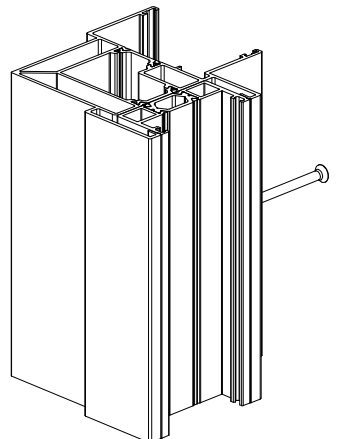
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VISTA IN PIANTA



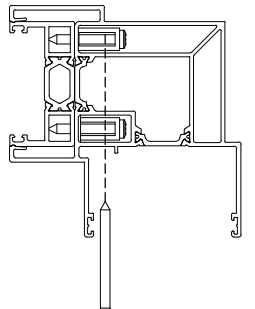
FASE 3
VISTA FRONTALE



FASE 3
VISTA POSTERIORE



FASE 3 VISTA IN PIANTA

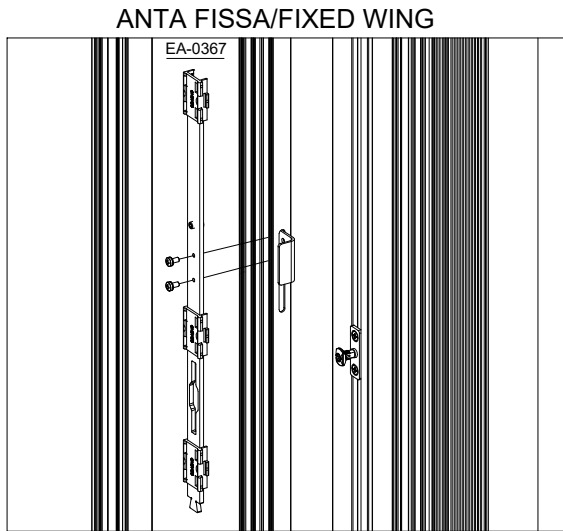
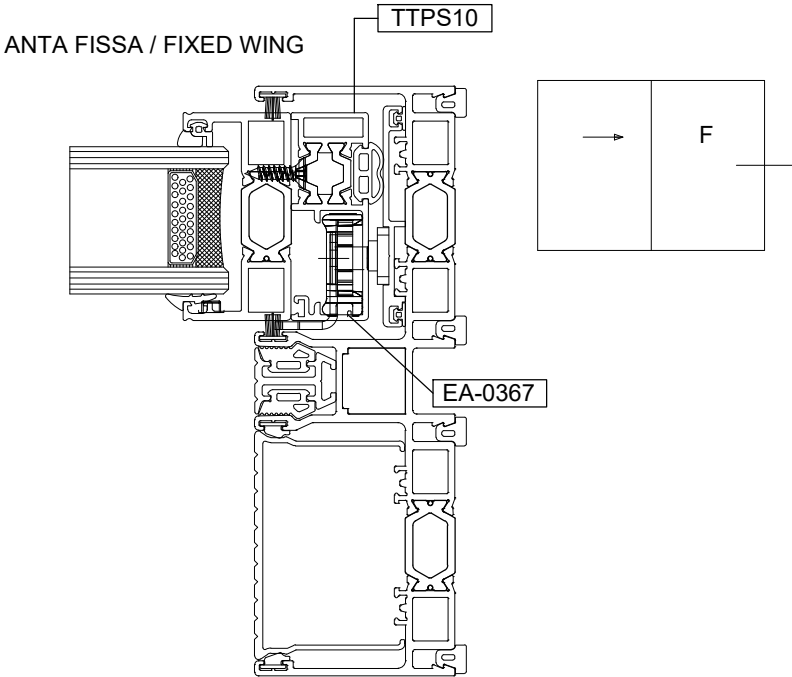


PFK_SLD-08-017

REV.	00	DATA	29-05-2023
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PERFEKTION SLIDE

LAVORAZIONE SU PROFILO TTPS10 PER
ACCESSORIO EA-0367
MACHINING FOR EA-0367 LOCKING ACCESSORY ON
TTPS10 PROFILE

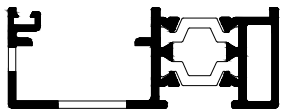
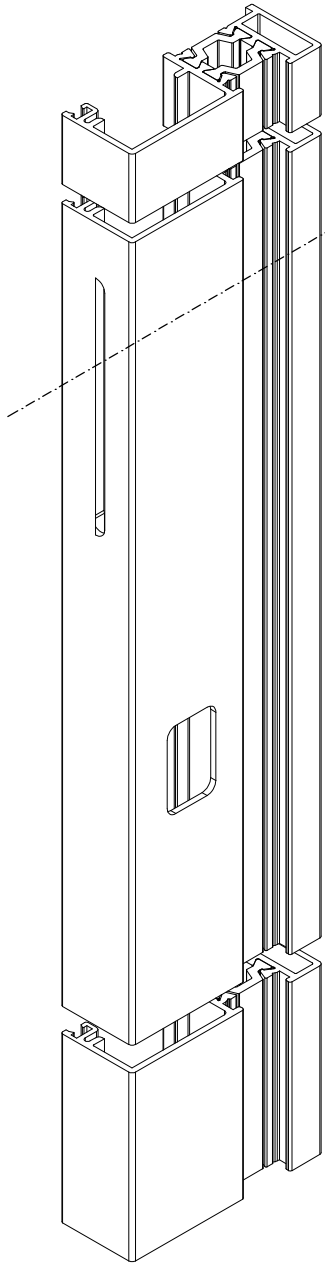




art. EA-0367

Prolunga di chiusura con bloccaggio
per anta fissa

*Extension locking with fixed wing
blocking*



TTPS10

Interasse staffa Maniglia
Handle's bracket axis

Interasse staffa maniglia
Handle's bracket axis

