

MANUALE TECNICO EKU 66 TT HPS PORTE



TECHNICAL MANUAL EKU 66 TT HPS PORTE

EDIZIONE/EDITION 03/2023

EKU 66 TT HPS PORTE

INFORMAZIONI TECNICO COMMERCIALI
TECHNICAL INFORMATION BUSINESS

01 1

ELENCO ACCESSORI E GUARNIZIONI
ACCESSORIES AND GASKETS LIST

02 8

ELENCO PROFILI
PROFILES LIST

03 19

PROFILI IN SCALA 1:1
PROFILES 1:1

04 26

SEZIONI IN SCALA 1:1
CROSS SECTIONS 1:1

05 44

DISTINTE DI TAGLIO
PREPARATIONS

06 70

VETRAZIONI
GLAZING

07 99

LAVORAZIONI
TOOLING

08 102

INFORMAZIONI TECNICO COMMERCIALI



TECHNICAL INFORMATIONS

EKU 66 TT HPS PORTE**DESCRIZIONE TECNICA DEL SISTEMA PER SERRAMENTI A
BATTENTE EKU 66 TT HPS PORTE**

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: 6500/6800 mm

I profilati a taglio termico della serie EKU 66 TT HPS PORTE 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:

- sezione del telaio fisso	mm. 66
- sezione dell'anta	mm. 66
- sovrapposizione a muro dei telai fissi	mm. 22
- altezza sede vetro	mm. 22
- larghezza massima per vetro o pannello	mm. 49

Inserimento del vetro con fermavetro a scatto;

Sedi alloggiamento accessori: dimensionamento per accessori dedicati;

Tenuta aria/acqua ottenuta tramite doppia guarnizione di battuta;

Possibilità d'impiego: i profilati consentono la costruzione di porte e portoncini ad una o due ante con apertura sia interna che esterna, con superfici complanari interne ed esterne;

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.

Quanto illustrato nel presente catalogo è di esclusiva proprietà di Profilati S.p.A. e, a termine di legge, ne è vietata la riproduzione, anche parziale, se non esplicitamente autorizzata.

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EKU 66 TT HPS PORTE

TECHNICAL DESCRIPTION OF THE EKU 66 TT HPS PORTE SYSTEM FOR THERMAL BREAK WINDOWS

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: 6500/6800 mm

The thermal break sections of the system EKU 66 TT HPS PORTE 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.

Caratteristiche principali del Sistema:

- sezione del telaio fisso	mm. 66
- sezione dell'anta	mm. 66
- sovrapposizione a muro dei telai fissi	mm. 22
- altezza sede vetro	mm. 22
- larghezza massima per vetro o pannello	mm. 49

Glass insertion with snap connection glazing bead;

Accessory housing seats: sizing for specific fittings;

Sealing obtained through double weatherstrip;

Application: the system allows for construction of internal and external opening, with external/internal coplanar surface;

TECHNICAL NOTES

The weight of the sections is 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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REV.	00	DATA
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EKU 66 TT HPS PORTE

DILATAZIONE TERMICA LINEARE

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:

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

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.

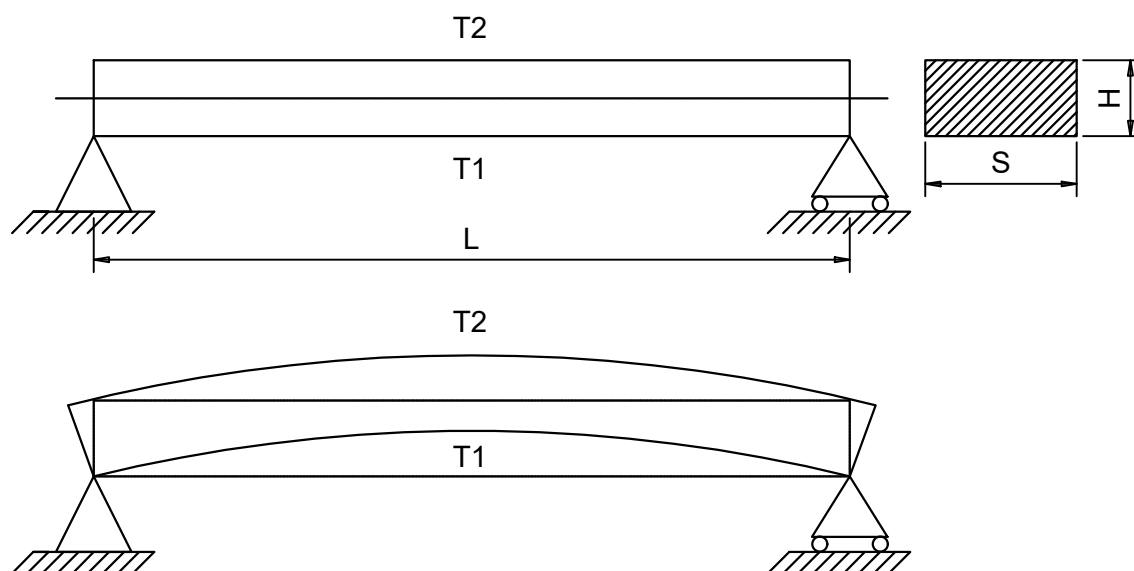
Materiale	$\lambda(^{\circ}\text{C}^{-1})$	Allungamento per aumento di 1°C per 1m di lunghezza (mm)
Acciaio	$11 * 10^{-6}$	0,011
Alluminio	$24 * 10^{-6}$	0,024
Ferro	$12 * 10^{-6}$	0,012
P.V.C.	$70 * 10^{-6}$	0,070
Vetro	$9 * 10^{-6}$	0,009

EKU 66 TT HPS PORTE**DILATAZIONE TERMICA LINEARE**

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 , 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.

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

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

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

ovvero:

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

where:

t_o = initial temperature;

t = final temperature;

L_t = length at temperature t ;

L_o = length at temperature t_o

λ = thermal expansion coefficient (see table below)

Tabella coefficienti di dilatazione lineare:

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.

Materiale	$\lambda(^{\circ}\text{C}^{-1})$	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

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LINEAR THERMAL EXPANSION

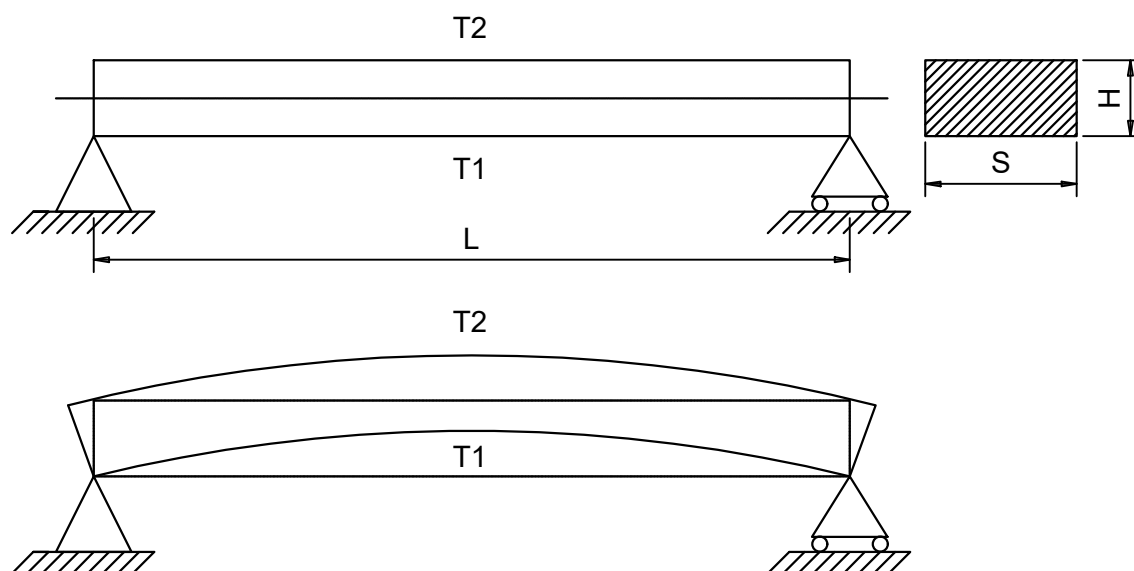
Window and door frames as well as curtain walling, among their many functions, well known for their energy-saving properties, to separate completely different environmental conditions. Extruded aluminium profiles that are used for window and door frames, either thermal break or not, are therefore exposed 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 T 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.

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. 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
- 5) the use of a higher profile width H where there is the heat flow

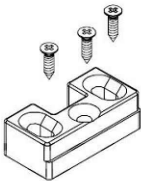
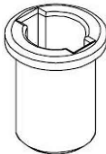
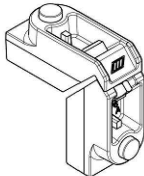
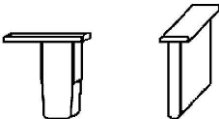
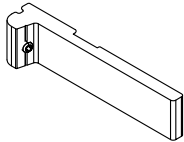
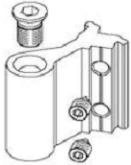
For any further information or advice on the correctness of specific building systems, please contact the Technical Office of Profilati S.p.A.

ACCESSORI GUARNIZIONI



ACCESSORIES GASKETS

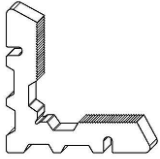
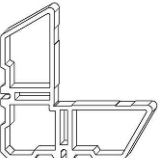
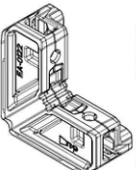
EKU 66 TT HPS PORTE

CODICE CODE	IMMAGINE IMAGE	DESCRIZIONE ITA	ENG DESCRIPTION
100-1325		Incontro superiore per catenaccio	Upper rest plate for door latch
100-2159		Boccola per soglia	Door sill bush
104-600.01		Espansore di regolazione e fissaggio a muro	Adjusting expander and wall fastening
105-0476		Squadretta a scatto in alluminio pressofuso	Aluminum corner joint butting clamp
123-50729T		Sigillante protettivo trasparente per la sigillatura angoli	trasparent sealant and protecting glue for corner
126-6118		Tappi su profili di battuta porte registrabile	Rabbit plug on threshold of door bases
130-0028		Cavallotto per sezione esterna (per profilo telaio)	Clevis for external section (frame profile)
142-0475.6		Cavallotto per giunto a "T" (22,1 x 13)	"T" joint (22,1 x 13)
142-0475.7		Cavallotto per giunto a "T" 21 x 35,3)	"T" joint (21 x 35,3)

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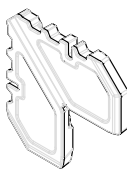
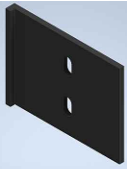
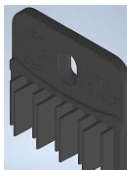
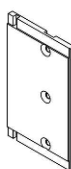
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CODICE CODE	IMMAGINE IMAGE	DESCRIZIONE ITA	ENG DESCRIPTION
153-0022G		Squadretta ad avvitare esterna in alluminio estruso	External aluminium screwed corner joint
153-0024G		Squadretta ad avvitare esterna in alluminio estruso per profili maggiorati	External aluminium screwed bracket in oversize profiles
170-892100115		Collante monocomponente per incollaggio squadrette	Single component glue for corner joint
174-1565		Squadretta in alluminio estruso ad angolo variabile per profili maggiorati	Adjustable aluminium corner joint for oversized profiles
174-1566		Squadretta in alluminio estruso ad angolo variabile	Adjustable aluminium corner joint
505-VILM5X14D8		Vite per squadretta EA-0122	Screw for corner joint EA-0122
EA-0119		Spina in zama da 3x10 mm	Pin for corner joint 3x10 mm
EA-0122		Squadretta interna ad avvitare/cianfrinare	Internal corner joint locked by screwing/crimping for oversize profile
EA-0123		Spina per squadretta EA-0122	Pin for corner joint EA-0122

66TT_HPS_PORT-02-001

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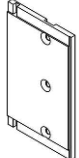
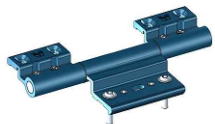
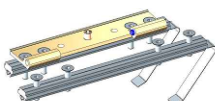
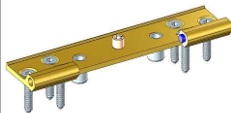
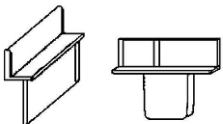
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CODICE CODE	IMMAGINE IMAGE	DESCRIZIONE ITA	ENG DESCRIPTION
EA-0124		Squadretta esterna ad avvitare o cianfrinare per profili	External corner joint locked by of screwing crimping
EA-0127		Compensatore per tappo EA-0128	Counterplate for No-Air Cap
EA-0128		Tappo laterale di tenuta per telai	No-Air cap
EA-0132		Squadretta in alluminio pressofuso a camme di bloccaggio per allineamento e rinforzo giunzioni d'angolo	Cam alignment corner joint for corner reinforcing
EA-0143		Spina in zama 3,3 x 8	3,3 x 8 zamak pin
EA-0190		Cavallotto esterno fascia zoccolo per telai	External "T" joint
EA-0195		Catenaccio ad appoggio in alluminio - lunghezza 150 mm	Aluminum supporting latch - lenght mm 150
EA-0196		Catenaccio ad appoggio in alluminio - lunghezza 440 mm	Aluminum supporting latch - lenght mm 440
EA-0325		Squadretta ad avvitare per profili piccoli	Aluminium corner joint butting clamp for frame rabet inversion

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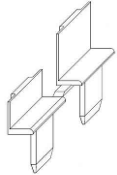
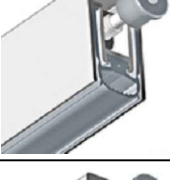
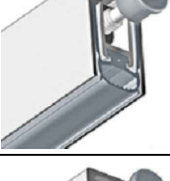
EKU 66 TT HPS PORTE

CODICE CODE	IMMAGINE IMAGE	DESCRIZIONE ITA	ENG DESCRIPTION
EA-0326		Vite per squadretta EA-0325	Screw for EA-0325 corner joint
EA-0327		Squadretta interna ad avvitare o cianfrinare per profili maggiorati	Internal corner joint locked by screwing/crimping for oversized profile
EA-0328		Vite per squadretta EA-0327	Screw for corner joint EA-0327
EA-0516		Cavallotto esterno fascia zoccolo per ante	External "T" joint
EA-0517		Cerniera filiforme	Filiform hinge
EA-0518		Kit di fissaggio con contropiastra per cerniera filiforme	Fixing kit with contrast stoppers for filiform hinge
EA-0519		Kit di fissaggio con viti autofilettanti per cerniera filiforme	Fixing kit with screws for filiform hinge
EA-0520		Tappo chiudi profilo 24648	Cap for profile 24648
EA-0527		Tappi di tenuta su inversione centrale porte	Seal plug on central door inversion

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REV. 06 DATA 07-03-2023

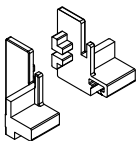
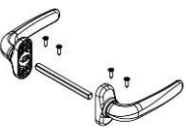
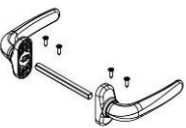
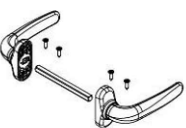
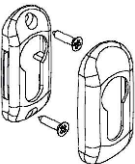
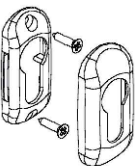
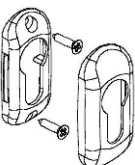
EKU 66 TT HPS PORTE

CODICE CODE	IMMAGINE IMAGE	DESCRIZIONE ITA	ENG DESCRIPTION
EA-0528		Tappi di tenuta su inversione centrale per profilo TTE990	Seal plug on central inversion TTE990 profile
EA-0529		Soglia automatica L= 330 mm	Automatic Threshold L= mm 330
EA-0530		Soglia automatica L= 430 mm	Automatic Threshold L= 430 mm
EA-0531		Soglia automatica L= 530 mm	Automatic Threshold L= 530 mm
EA-0532		Soglia automatica L= 630 mm	Automatic Threshold L= 630 mm
EA-0533		Soglia automatica L= 730 mm	Automatic Threshold L= 730 mm
EA-0534		Soglia automatica L= 830 mm	Automatic Threshold L= 830 mm
EA-0535		Soglia automatica L= 930 mm	Automatic Threshold L= 930 mm
EA-0536		Soglia automatica L= 1030 mm	Automatic Threshold L= 1030 mm

66TT_HPS_PORT-02-001

REV. 06 DATA 07-03-2023

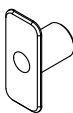
EKU 66 TT HPS PORTE

CODICE CODE	IMMAGINE IMAGE	DESCRIZIONE ITA	ENG DESCRIPTION
EA-0537		Soglia automatica L= 1130 mm	Automatic Threshold L= 1130 mm
EA-0538		Soglia automatica L= 1230 mm	Automatic Threshold L= 1230 mm
EA-0544		Coppia tappi di tenuta per profilo 33204	Pair of sealing caps for profile 33204
EA-0545-AR		Doppia maniglia per porte "PRIMA" Finitura: ARGENTO	"PRIMA" double handle for doors Finiture: SILVER
EA-0545-BI		Doppia maniglia per porte "PRIMA" Finitura: BIANCO	"PRIMA" double handle for doors Finiture: WHITE
EA-0545-NE		Doppia maniglia per porte "PRIMA" Finitura: NERO	"PRIMA" double handle for doors Finiture: BLACK
EA-0546-AR		Copricilindro sagomato Finitura: ARGENTO RAL 9006	Cylinder cover Finiture: SILVER RAL9006
EA-0546-BI		Copricilindro sagomato Finitura: BIANCO RAL 9010	Cylinder cover Finiture: WHITE RAL9010
EA-0546-NE		Copricilindro sagomato Finitura: NERO RAL 9005	Cylinder cover Finiture: BLACK RAL9006

66TT_HPS_PORT-02-001

REV. 06 DATA 07-03-2023

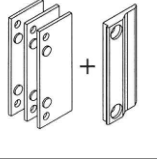
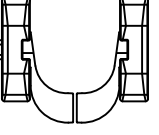
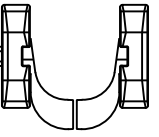
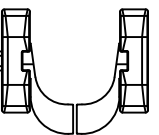
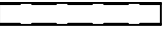
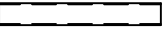
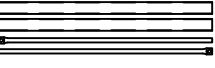
EKU 66 TT HPS PORTE

CODICE CODE	IMMAGINE IMAGE	DESCRIZIONE ITA	ENG DESCRIPTION
EA-0547		Spessore per cerniera filiforme	thickness for filiform hinge
EA-0550		Serratura con triplice chiusura E = 35 mm.	Mortice lock with three point locking B = 35 mm.
EA-0551		Contropiastra regolabile per serratura centrale	Adjustable striking plate for central lock
EA-0552		Contropiastra regolabile per deviatori	Adjustable striking plate for deviators
EA-0553		Cilindro R6 plus a doppio profilo nichelato	R6 plus european double profile cylinder nickel plated
EA-0554		Cilindro F6 a doppio profilo nichelato	F6 european double profile cylinder nickel plated
EA-0555		Rullo per serratura centrale	Roller for central lock
EA-0556		Tappo per versione solo catenaccio	Cap for deadbolt only versions
EA-0557		Serratura a ganci con triplice chiusura E = 35 mm	Mortice lock rotatting hooks with three point locking B = 35 mm

66TT_HPS_PORT-02-001

REV. 06 DATA 07-03-2023

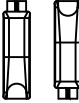
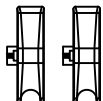
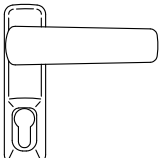
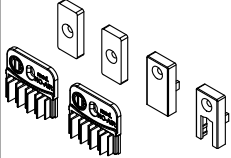
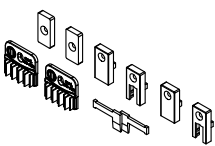
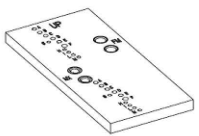
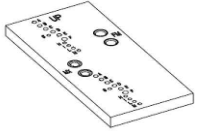
EKU 66 TT HPS PORTE

CODICE CODE	IMMAGINE IMAGE	DESCRIZIONE ITA	ENG DESCRIPTION
EA-0558		Slitta salva profilo per scrocco su aperture esterne	Latchbolt-guiding slide for aluminium frames for external opening. Three spacers. In nylon.
EA-0570		Maniglione antipanico a barra con chiusura laterale	Panic bar exit device with lateral locking
EA-0571		Maniglione antipanico a barra modulare	Modular panic bar exit device
EA-0572		Maniglione antipanico a barra con duplice chiusura verticale	Panic bar exit device with double vertical locking
EA-0573	0 	Barra orizzontale per maniglione antipanico L = 830 mm. rossa	Red horizontal bar for panic bar exit device L = 830 mm.
EA-0574	0 	Barra orizzontale per maniglione antipanico L = 1130 mm. rossa	Red horizontal bar for panic bar exit device L = 1130 mm.
EA-0575	0 	Barra orizzontale per maniglione antipanico L = 1330 mm. rossa	Red horizontal bar for panic bar exit device L = 1330 mm.
EA-0579		Asta per maniglione antipanico per porte H Max = 2400 mm.	Black rod for panic exit device for doors with Max H = 2400 mm.
EA-0580		Asta per maniglione antipanico per porte H Max = 3400 mm.	Black rod for panic exit device for doors with Max H = 3400 mm.

66TT_HPS_PORT-02-001

REV. 06 DATA 07-03-2023

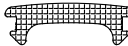
EKU 66 TT HPS PORTE

CODICE CODE	IMMAGINE IMAGE	DESCRIZIONE ITA	ENG DESCRIPTION
EA-0581		Coppia scrochi alto/basso per maniglione antipanico	Pair of latches for panic exit device top/bottom locking
EA-0582		Coppia scrochi laterali per maniglione antipanico	Pair of latches for panic exit device lateral locking
EA-0583		Comando esterno nero per maniglione antipanico con maniglia e cilindro	Black external control for panic exit device with handle and cylinder
EA-0584		Incontro elettrico nero per maniglione antipanico	Black electric striker for panic exit device
EA-0585		Kit placche mascheramento fori per maniglione antipanico	Retrofit plates kit for panic exit device
EK-0050		Kit tappi soglia per anta singola	Threshold cap kit for single wing door
EK-0051		Kit tappi soglia per doppia anta	Threshold cap kit for double wing door
EU-0024		Dima foratura cerniere (fiss. contropiastra)	Template for fixing the counter-plate of the hinges
EU-0025		Dima foratura cerniere (fiss. viti)	Template for the screws fixing of the hinges

66TT_HPS_PORT-02-001

REV. 06 DATA 07-03-2023

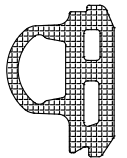
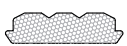
EKU 66 TT HPS PORTE

CODICE CODE	IMMAGINE IMAGE	DESCRIZIONE ITA	ENG DESCRIPTION
126-2194		Guarnizione di vetratura interna spessore 3/4 mm	mm 3/4 thick internal glass beading
126-2195		Guarnizione di vetratura interna spessore 5/6 mm	mm 5/6 thick internal glass beading
126-2197		Guarnizione di vetratura interna spessore 7/8 mm	mm 7/8 thick internal glass beading
126-2429		Guarnizione copricava fermavetro	Glass beading cover cavity gasket
126-2800		guarnizione di vetratura interna spessore 2 mm	mm 2 thick internal glass beading
619-PB59		Spazzolino per monoblocco (5x9)	Monoblock brush (5x9) beading gasket
EG-0052		Guarnizione per fissaggio fermavetri e cavallotti (L=50 mm.)	Gasket for fixing glass beading and T-joint (W=50 mm.)
EG-0068		Guarnizione di vetratura esterna sp.4 mm	mm 4 thick external glass beading gasket
EG-0100		Guarnizione sottovetro espansa con biadesivo	Insulating double-sided adhesive foam gasket

66TT_HPS_PORT-02-001

REV. 06 DATA 07-03-2023

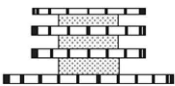
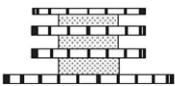
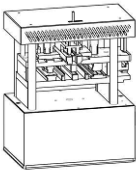
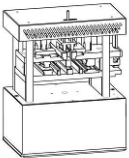
EKU 66 TT HPS PORTE

CODICE CODE	IMMAGINE IMAGE	DESCRIZIONE ITA	ENG DESCRIPTION
EG-0111		Guarnizione di battuta	Rabbit gasket
EG-0112		Guarnizione termica telaio	Frame's thermal gasket
EG-0113		Guarnizione termica	Wing's thermal gasket
EG-0114		Guarnizione chiudi cava per soglia ribassata	Low threshold gasket
EG-0115		Guarnizione sottoporta	Underdoor gasket
-		-	-
-		-	-
-		-	-
-		-	-

66TT_HPS_PORT-02-001

REV. 06 DATA 07-03-2023

EKU 66 TT HPS PORTE

CODICE CODE	IMMAGINE IMAGE	DESCRIZIONE ITA	ENG DESCRIPTION
118-GRI161		Gruppo frese per ante apribili	Milling cutter for wings
118-GRI164		Gruppo frese per telai fissi	Milling cutter for fixed frames
122-ZPX14421		Punzonatrice	Punching machine
EP-0007		Punzonatrice per squadrette ante	Punching machine for wings corner joints
-		-	-
-		-	-
-		-	-
-		-	-
-		-	-

66TT_HPS_PORT-02-001

REV. 06 DATA 07-03-2023

ELENCO PROFILI



PROFILES LIST

EKU 66 TT HPS PORTE

SIGLA CODE	PROFILO PROFILE	PESO _{Kg/m} WEIGHT _{Kg/m}	IMPIEGO USE	PAGINA PAGE
4293		0.183	Fermavetro da 4 mm 4 mm Glass beading	37
16185		0.237	Fermavetro da 10 mm 10 mm glass beading	37
16186		0.243	Fermavetro da 13 mm 13 mm glass beading	37
16189		0.252	Fermavetro da 17 mm 17 mm glass beading	37
16191		0.290	Fermavetro da 23 mm 23 mm glass beading	38
16193		0.303	Fermavetro da 27 mm 27 mm glass beading	38
16195		0.310	Fermavetro da 31 mm 31 mm glass beading	38
16197		0.316	Fermavetro da 31 mm 31 mm glass beading	38
19712		0.242	Fermavetro da 15 mm 15 mm glass beading	37
22618		0.271	Fermavetro da 20 mm 20 mm glass beading	37
24528		0.366	Fermavetro da 31 mm 31 mm glass beading	40
24556		0.372	Fermavetro da 33 mm 33 mm glass beading	40
24557		0.385	Fermavetro da 37 mm 37 mm glass beading	40
-		-	- -	-
-		-	- -	-

Note:  = profilo non a stock
profile no stock

66TT_HPS_PORT-03-001			
REV.	04	DATA	07-03-2023

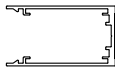
EKU 66 TT HPS PORTE

SIGLA CODE	PROFILO PROFILE	PESO _{Kg/m} WEIGHT _{Kg/m}	IMPIEGO USE	PAGINA PAGE
24565		0.233	Fermavetro da 4 mm 4 mm Glass beading	39
24566		0.234	Fermavetro da 10 mm 10 mm glass beading	36
24567		0.265	Fermavetro da 13 mm 13 mm glass beading	36
24568		0.272	Fermavetro da 15 mm 15 mm glass beading	36
24569		0.279	Fermavetro da 17 mm 17 mm glass beading	36
24570		0.332	Fermavetro da 20 mm 20 mm glass beading	36
24571		0.340	Fermavetro da 23 mm 23 mm glass beading	37
24572		0.352	Fermavetro da 27 mm 27 mm glass beading	37
24573		0.359	Fermavetro da 29 mm 29 mm glass beading	37
-		-	- -	-
-		-	- -	-
-		-	- -	-
-		-	- -	-
-		-	- -	-
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Note: = profilo non a stock
profile no stock

66TT_HPS_PORT-03-001			
REV.	04	DATA	07-03-2023

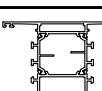
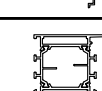
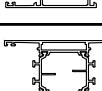
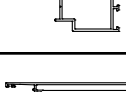
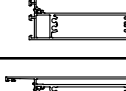
EKU 66 TT HPS PORTE

SIGLA CODE	PROFILO PROFILE	L.Verga mm Bar Lenght mm	IMPIEGO USE	PAGINA PAGE
5767		0.190	Gocciolatoio Water drainage	42
24621		0.234	Soglia ribassata Lowered threshold	42
6008		0.358	Tenuta a battua porte Door rabbet seal	41
19894		0.389	Battuta riportata da 50 mm Additional 50 mm rabbet	42
24523		0.270	Copertina di rinforzo Reinforced cover	41
24524		1.423	Rinforzo Reinforcement	41
24533		0.265	Battuta riportata da 35 mm 35 mm additional rabbet	42
24643		0.322	Battuta riportata per porte Additional rabbet for door	41
24648		0.132	Profilo porta spazzolino Brush holder profile	43
33204		0.229	Tenuta con guarnizione Door gasket seal profile	41
-		-	- -	-
-		-	- -	-
-		-	- -	-
-		-	- -	-
-		-	- -	-

Note: = profilo non a stock
profile no stock

66TT_HPS_PORT-03-001			
REV.	04	DATA	07-03-2023

EKU 66 TT HPS PORTE

SIGLA CODE	PROFILO PROFILE	L.Verga mm Bar Length mm	IMPIEGO USE	PAGINA PAGE
TTE901		1.161	Telaio fisso L L-Fixed frame	35
TTE904		1.269	Telaio fisso Z Z-Fixed frame	35
TTE905		1.280	Telaio fisso T T-Fixed frame	36
TTE907		1.388	Telaio fisso Fixed frame	36
TTE912		1.627	Telaio fisso maggiorato Oversize T-Fixed frame	31
TTE913		1.750	Telaio fisso maggiorato T Oversized T fixed frame	32
TTE925		1.864	Zoccolo riportato Lower additional transom	34
TTE932		1.714	Telaio maggiorato Z Oversized Z fixed frame	31
TTE940		1.971	T da 92.5 mm mm 92.5 T profile	32
TTE969		2.078	Anta Z porte Z wing's for doors	28
TTE970		2.100	Anta T porte T wing's profile for doors	28
TTE971		1.215	Inversione di battuta Rebate inversion	30
TTE990		2.100	Anta t porte anti-panico Anti-panic T wing's profile for doors	29
TTE1021		3.741	Fascia da 160 mm per apertura interna ed esterna Horizontal transom 160 mm fot internal and external opening	33
TTE1022		3.859	Zoccolo da 160 mm per apertura interna ed esterna Lower horizontal transom for internal and external opening	33

Note:  = profilo non a stock
profile no stock

66TT_HPS_PORT-03-001			
REV.	04	DATA	07-03-2023

EKU 66 TT HPS PORTE

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Note: = profilo non a stock
profile no stock

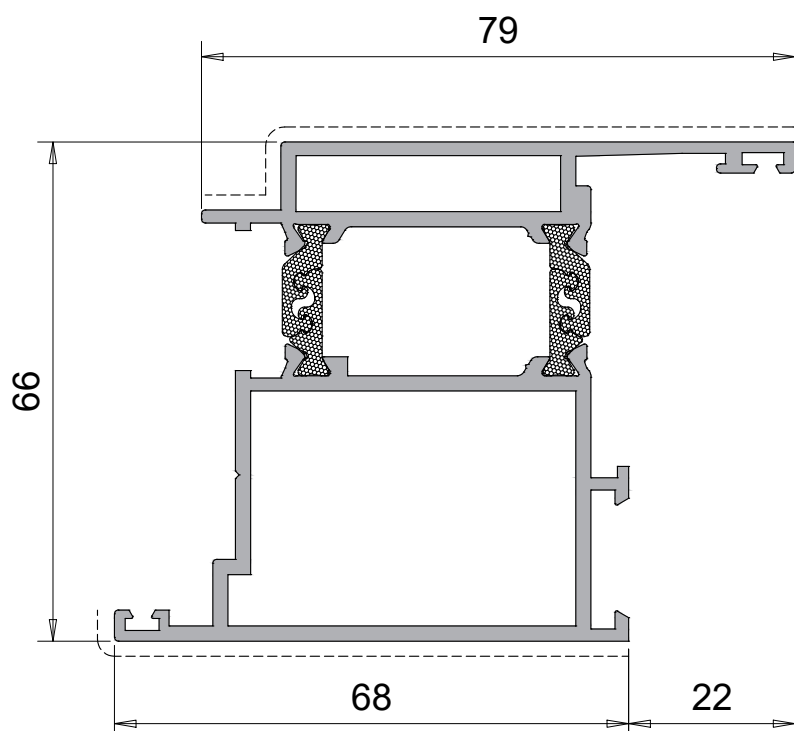
66TT_HPS_PORT-03-001			
REV.	04	DATA	07-03-2023

PROFILI IN SCALA 1:1



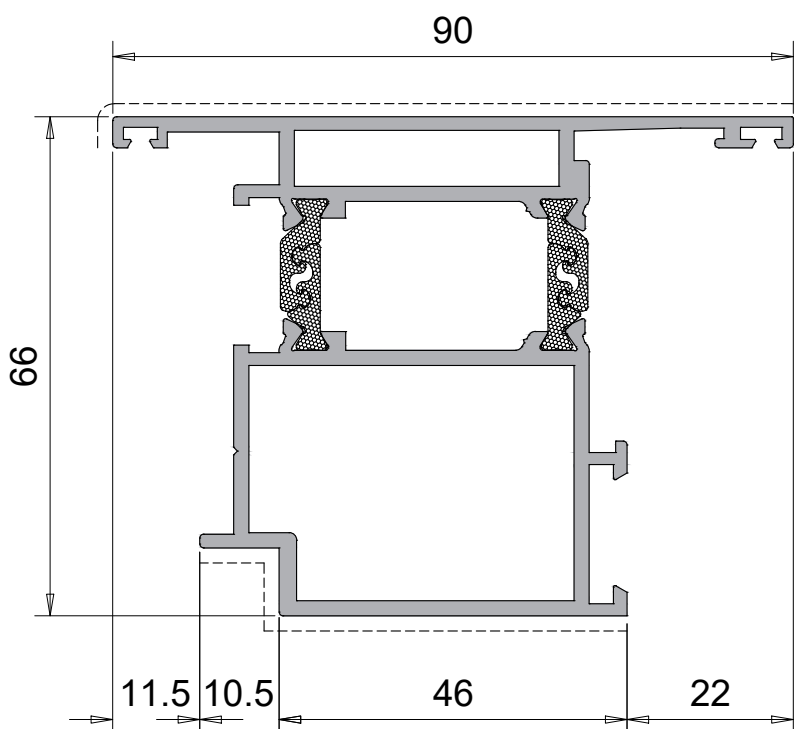
PROFILES 1:1

EKU 66 TT HPS PORTE



TTE969	ANTA "Z"		Y X—X Y	
	"Z" WING			
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y
Kg/m	mm	mm	cm ⁴	cm ⁴
2.078	401	164	40.79	30.32

ACCESSORI / ACCESSORIES			
SQUADRETTE / CORNER JOINT			
INT.			EXT.
CIANFRINARE CALKING	AVVITARE SCREWING	SPINARE PINNING	CIANFRINARE/SPINARE CALKING/PINNING
-	-	EA-0122 + Nr.2 EA-0123	EA-0124 + Nr.2 EA-0119
ALLINEAMENTO / ALIGNMENT		ANG. VAR. / ADJUST. CORNER	
INT.	EXT.	INT.	EXT.
-	EA-0132	-	-



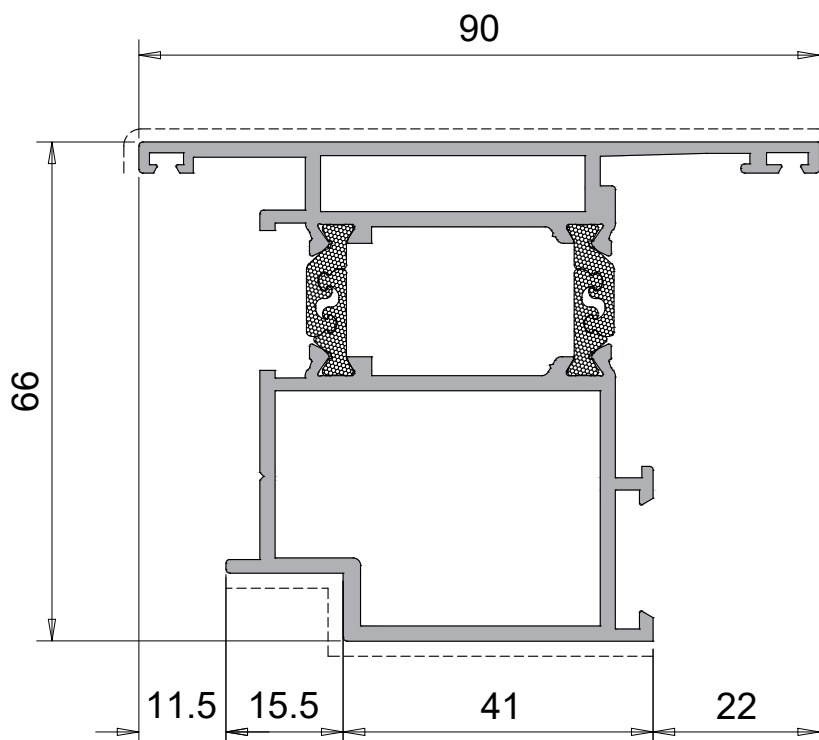
TTE970	ANTA "T"			
	"T" WING			
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y
Kg/m	mm	mm	cm ⁴	cm ⁴
2.100	413	163	39.49	29.96

ACCESSORI / ACCESSORIES			
SQUADRETTE / CORNER JOINT			
INT.			EXT.
CIANFRINARE CALKING	AVVITARE SCREWING	SPINARE PINNING	CIANFRINARE/SPINARE CALKING/PINNING
-	-	EA-0122 + Nr.2 EA-0123	EA-0124 + Nr.2 EA-0119
ALLINEAMENTO / ALIGNMENT		ANG. VAR. / ADJUST. CORNER	
INT.	EXT.	INT.	EXT.
-	EA-0132	-	-

66TT_HPS_PORT-04-001

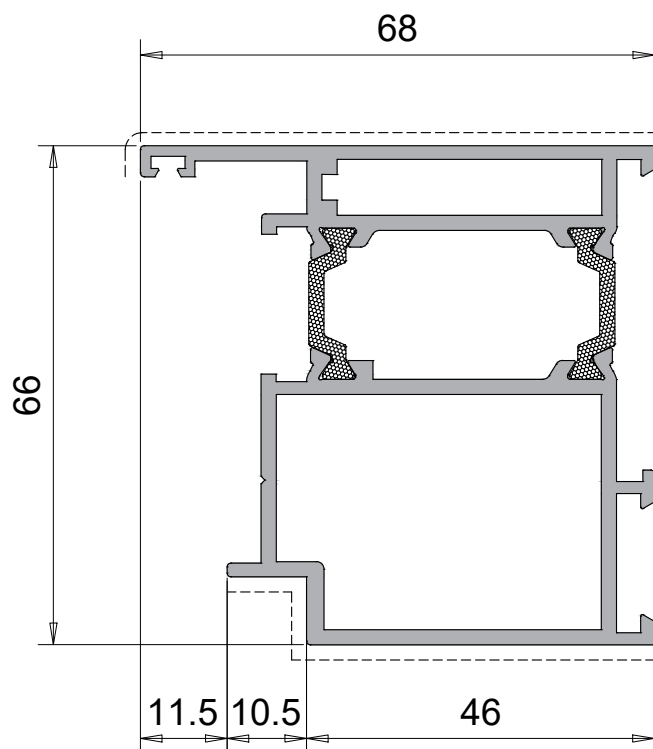
REV. 07 DATA 07-03-2023

EKU 66 TT HPS PORTE



TTE990	ANTA "T" ANTIPANICO "T" ANTIPANIC WING			
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y
Kg/m	mm	mm	cm ⁴	cm ⁴
2.100	413	163	38.89	29.63

ACCESSORI / ACCESSORIES			
SQUADRETTE / CORNER JOINT			
INT.		EXT.	
CIANFRINARE CALKING	AVVITARE SCREWING	SPINARE PINNING	CIANFRINARE/SPINARE CALKING/PINNING
-	-	EA-0122 + Nr.2 EA-0123	EA-0124 + Nr.2 EA-0119
ALLINEAMENTO / ALIGNMENT		ANG. VAR. / ADJUST. CORNER	
INT.	EXT.	INT.	EXT.
-	EA-0132	-	-



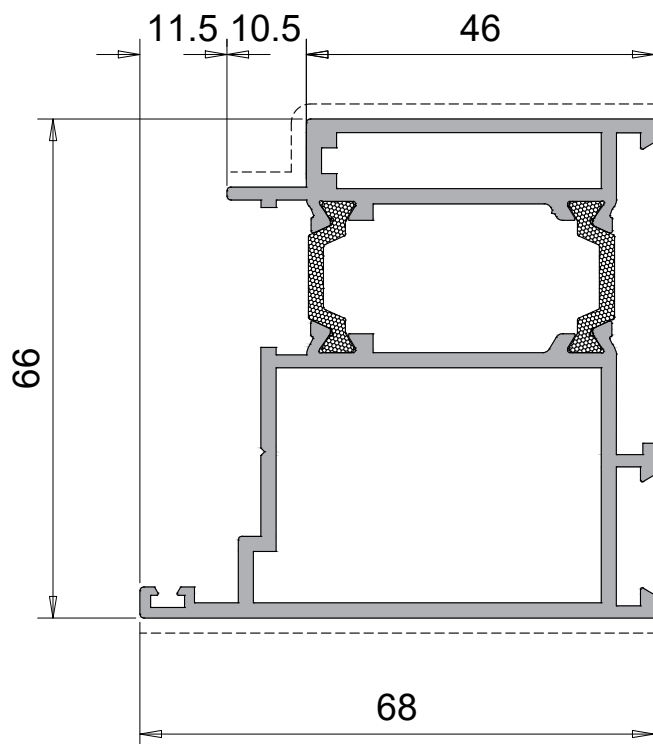
TTE1025	TELAIO AD APERTURA INTERNA FIXED FRAME FOR INWARD OPENING			
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y
Kg/m	mm	mm	cm ⁴	cm ⁴
1.915	352	138	36.43	22.59

ACCESSORI / ACCESSORIES			
SQUADRETTE / CORNER JOINT			
INT.		EXT.	
CIANFRINARE CALKING	AVVITARE SCREWING	SPINARE PINNING	CIANFRINARE/SPINARE CALKING/PINNING
-	-	EA-0122 + Nr. 2 EA-0123	EA-0124 + Nr.2 EA-0119
ALLINEAMENTO / ALIGNMENT		ANG. VAR. / ADJUST. CORNER	
INT.	EXT.	INT.	EXT.
-	-	-	-

66TT_HPS_PORT-04-001

REV. 07 DATA 07-03-2023

EKU 66 TT HPS PORTE

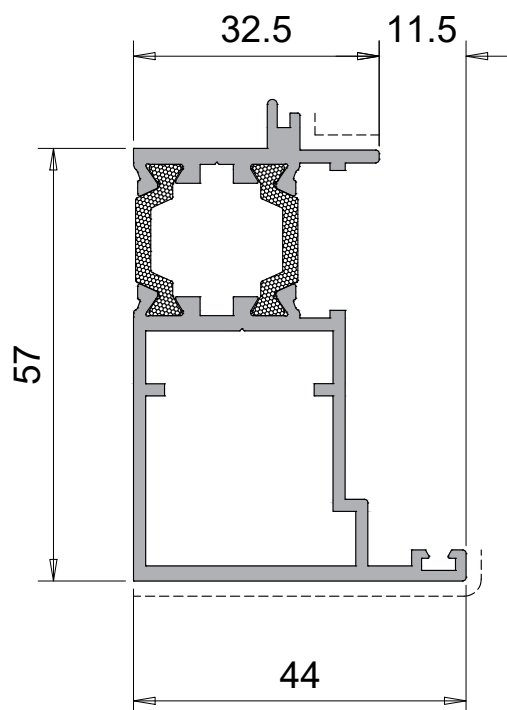


TTE1026	TELAIO AD APERTURA ESTERNA FIXED FRAME FOR OUTWARD OPENING		Y X—X Y	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y
Kg/m	mm	mm	cm ⁴	cm ⁴
1.896	340	138	36.93	22.99

ACCESSORI / ACCESSORIES

SQUADRETTE / CORNER JOINT

INT.			EXT.	
CIANFRINARE CALKING	AVVITARE SCREWING	SPINARE PINNING	CIANFRINARE/SPINARE CALKING/PINNING	
-	-	EA-0122 + Nr. 2 EA-0123	EA-0124 + Nr. 2 EA-0119	
ALLINEAMENTO / ALIGNMENT			ANG. VAR. / ADJUST. CORNER	
INT.	EXT.	INT.	EXT.	
-	-	-	-	



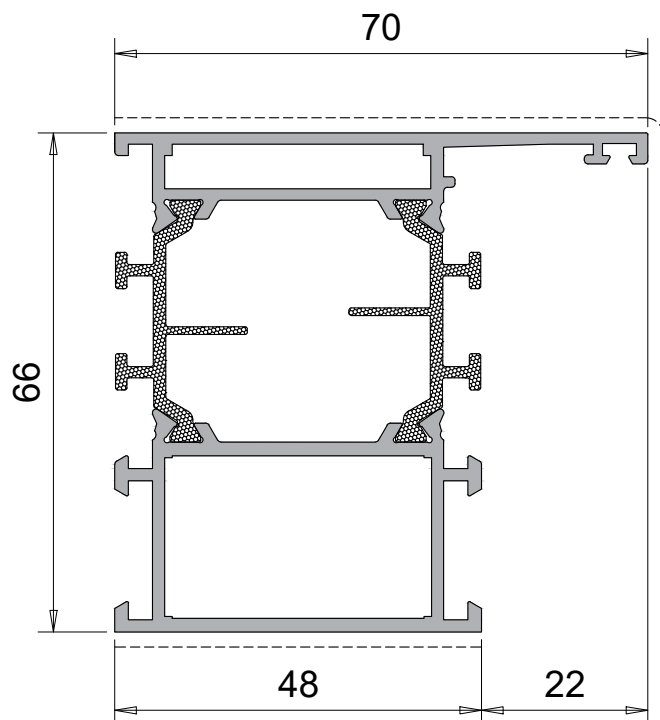
TTE971	INVERSIONE DI BATTUTA REBATE INVERSION		Y X—X Y	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y
Kg/m	mm	mm	cm ⁴	cm ⁴
1.215	257	63	18.25	5.58

ACCESSORI / ACCESSORIES

SQUADRETTE / CORNER JOINT

INT.			EXT.	
CIANFRINARE CALKING	AVVITARE SCREWING	PULSANTE BUTTON	CIANFRINARE/SPINARE CALKING/PINNING	
-	-	105-0476	-	
ALLINEAMENTO / ALIGNMENT			ANG. VAR. / ADJUST. CORNER	
INT.	EXT.	INT.	EXT.	
-	-	-	-	

EKU 66 TT HPS PORTE

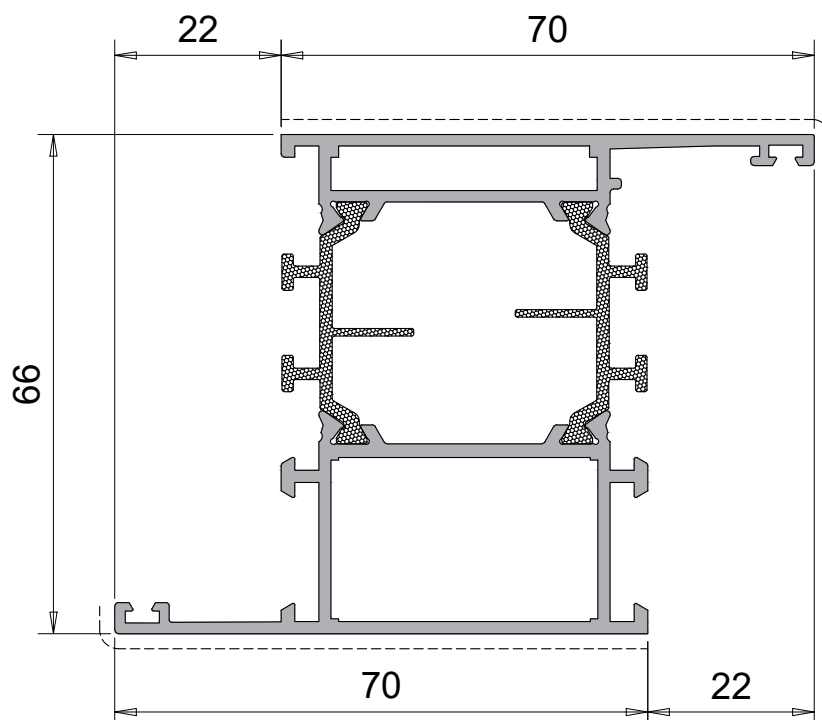


TTE912	TELAIO FISSO L MAGGIORATO OVERSIZE L-FIXED FRAME		Y X—X Y	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y
Kg/m	mm	mm	cm ⁴	cm ⁴
1.627	421	123	33.04	-

ACCESSORI / ACCESSORIES

SQUADRETTE / CORNER JOINT

INT.			EXT.	
BOTTONE BUTTON	CIANFRINARE CALKING	AVVITARE SCREWING	CIANFRINARE CALKING	
-	EA-0327	EA-0327 + EA-0328	*153-0024G	
ALLINEAMENTO / ALIGNMENT			ANG. VAR. / ADJUST. CORNER	
INT.	EXT.	INT.	EXT.	
-	EA-0132	174-1565	-	



TTE932	TELAIO FISSO Z MAGGIORATO OVERSIZE Z-FIXED FRAME		Y X—X Y	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y
Kg/m	mm	mm	cm ⁴	cm ⁴
1.714	478	148	36.84	-

ACCESSORI / ACCESSORIES

SQUADRETTE / CORNER JOINT

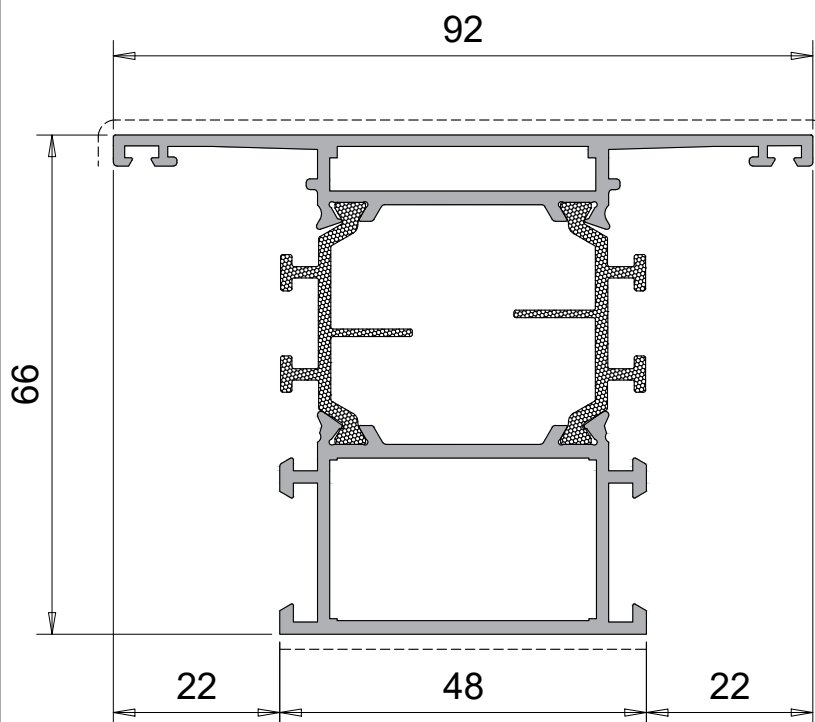
INT.			EXT.	
BOTTONE BUTTON	CIANFRINARE CALKING	AVVITARE SCREWING	CIANFRINARE CALKING	
-	EA-0327	EA-0327 + EA-0328	*153-0024G	
ALLINEAMENTO / ALIGNMENT			ANG. VAR. / ADJUST. CORNER	
INT.	EXT.	INT.	EXT.	
-	EA-0132	174-1565	-	

Note: * = possibilità di fissaggio con spina art. EA-0143
joint fixing available with pin art. EA-0143

66TT_HPS_PORT-04-001

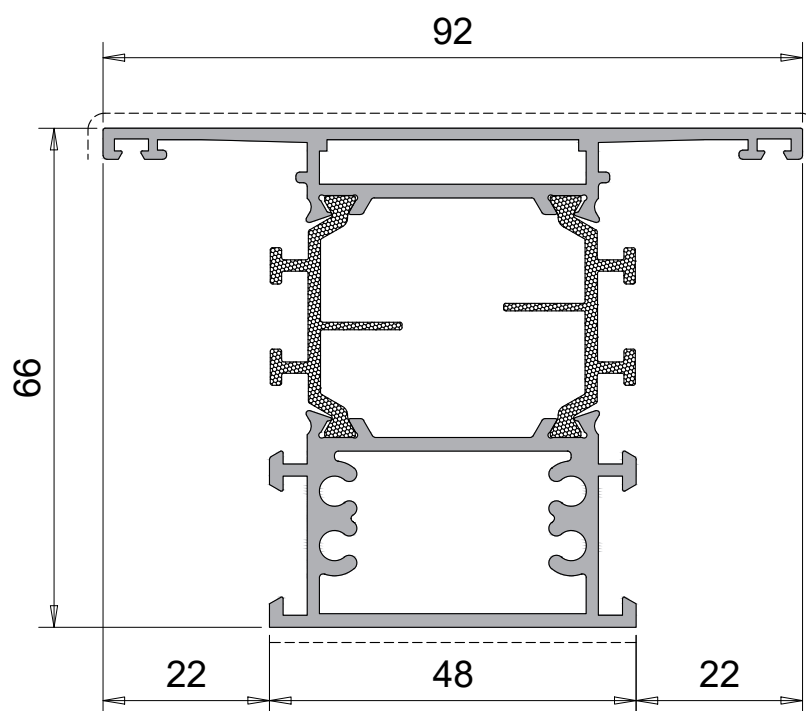
REV. 07 DATA 07-03-2023

EKU 66 TT HPS PORTE



TTE913	TELAIO FISSO T MAGGIORATO OVERSIZE T-FIXED FRAME		Y X—X Y	
	PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x J _y
	Kg/m	mm	mm	cm ⁴ cm ⁴
	1.750	480	149	36.53 23.34

ACCESSORI / ACCESSORIES			
SQUADRETTE / CORNER JOINT			
INT.			EXT.
BOTTONE BUTTON	CIANFRINARE CALKING	AVVITARE SCREWING	CIANFRINARE CALKING
-	EA-0327	EA-0327 + EA-0328	*153-0024G
ALLINEAMENTO / ALIGNMENT		ANG. VAR. / ADJUST. CORNER	
INT.	EXT.	INT.	EXT.
-	EA-0132	174-1565	-
CAVALLOTTI / T-JOINT			
INT.	EXT.		
	ANTA / WING	TELAIO / FIXED FRAME	
142-0475.7	130-0029	130-0028	



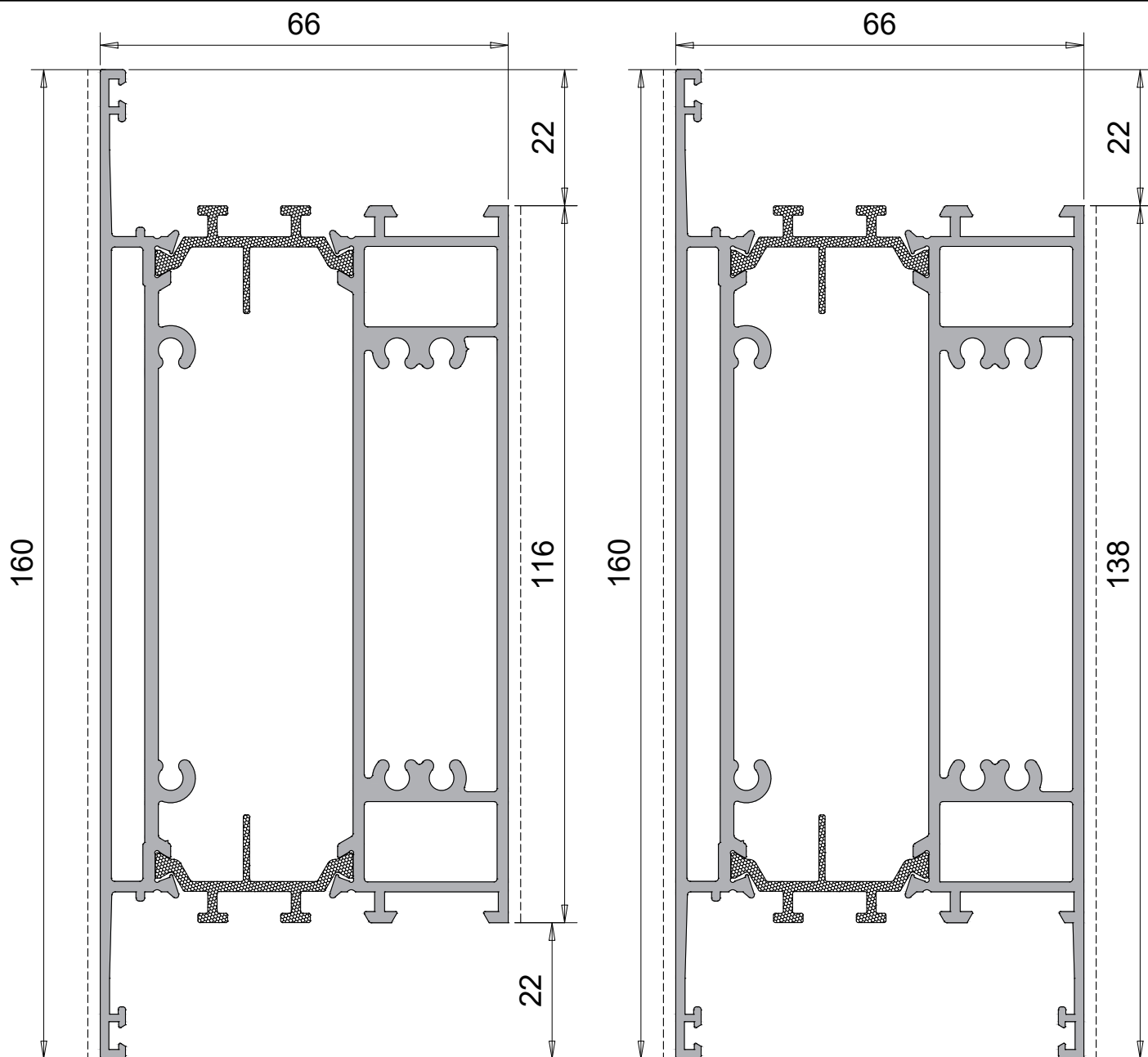
TTE940	TRAVESSO T DA 92.5 mm T- TRANSOM PROFILE 92.5 mm		Y X—X Y	
	PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x J _y
	Kg/m	mm	mm	cm ⁴ cm ⁴
	1.971	480	150	40.49 25.35

ACCESSORI / ACCESSORIES		
CAVALLOTTI / T-JOINT		
INT.	EXT.	
	ANTA / WING	TELAIO / FIXED FRAME
-	130-0029	130-0028

Note: * = possibilità di fissaggio con spina art. EA-0143
joint fixing available with pin art. EA-0143

66TT_HPS_PORT-04-001			
REV.	07	DATA	07-03-2023

EKU 66 TT HPS PORTE



TTE1021	FASCIA DA 160 mm PER APERTURE INTERNE ED ESTERNE				
	HORIZONTAL TRANSOM (160 mm) FOR INTERNAL ED EXTERNAL OPENINGS				
	PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y
	Kg/m	mm	mm	cm ⁴	cm ⁴
3.741	605	284	204.75	81.71	

ACCESSORI / ACCESSORIES		
CAVALLOTTI / T-JOINT		
INT.	EXT.	
	ANTA / WING	TELAIO / FIXED FRAME
VEDI LAVORAZIONI	VEDI LAVORAZIONI	VEDI LAVORAZIONI

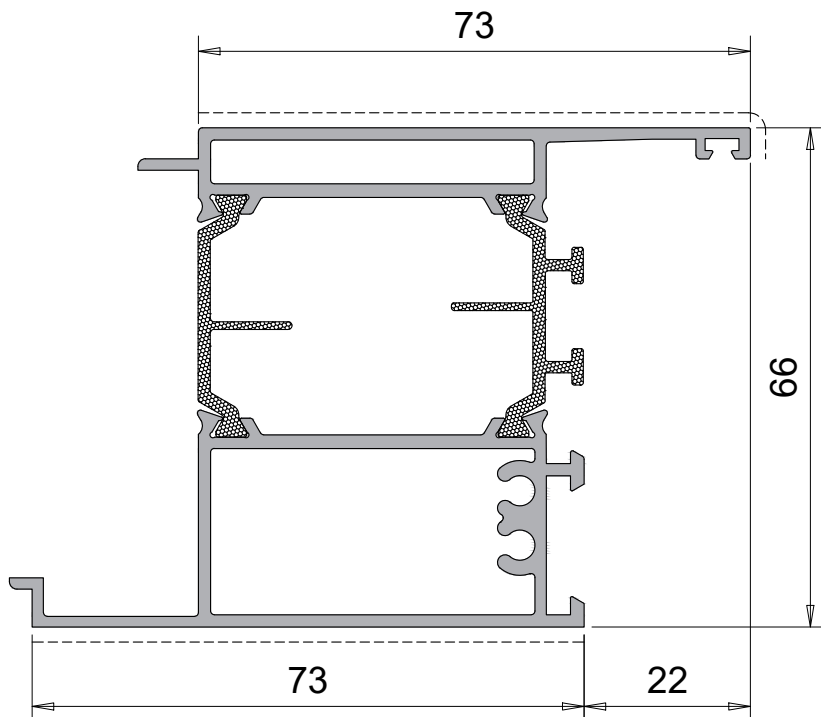
TTE1022	ZOCOLO DA 160 mm PER APERTURE INTERNE ED ESTERNE				
	LOWER HORIZONTAL TRANSOM (160 mm) FOR INTERNA AND EXTERNAL OPENINGS				
	PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y
	Kg/m	mm	mm	cm ⁴	cm ⁴
3.859	664	310	225.83	86.79	

ACCESSORI / ACCESSORIES		
CAVALLOTTI / T-JOINT		
INT.	EXT.	
	ANTA / WING	TELAIO / FIXED FRAME
VEDI LAVORAZIONI	VEDI LAVORAZIONI	VEDI LAVORAZIONI

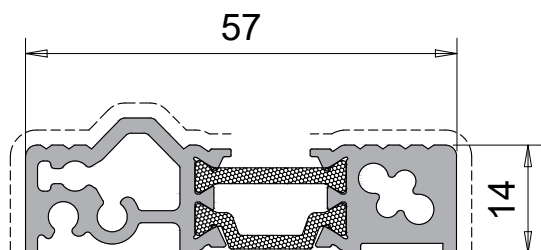
66TT_HPS_PORT-04-001

REV. 07 DATA 07-03-2023

EKU 66 TT HPS PORTE

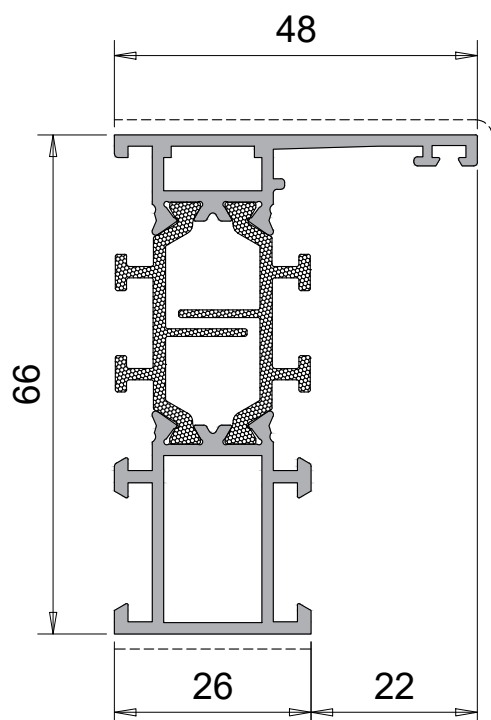


TTE925	ZOCCOLO RIPORTATO LOWER ADDITIONAL TRANSOM			
	PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	
	Kg/m	mm	mm	
	1.864	432	150	J_x J_y
				cm^4 cm^4
				39.76 29.04



TTE1028	SOGLIA PORTE DOOR THRESHOLD	
	PESO WEIGHT	PERIMETRO PERIMETER
	Kg/m	mm
	1.053	168
		70

EKU 66 TT HPS PORTE

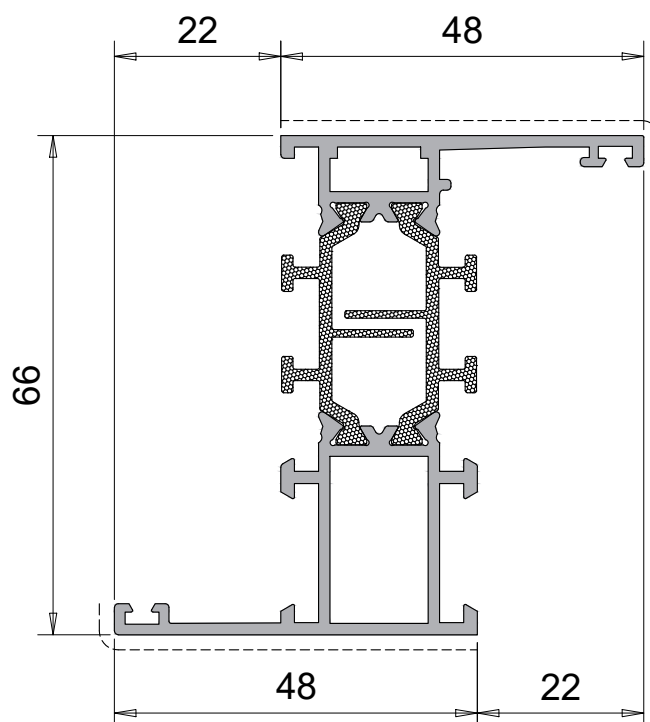


TTE901	TELAIO FISSO L L-FIXED FRAME			
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y
Kg/m	mm	mm	cm ⁴	cm ⁴
1.161	451	78	21.69	-

ACCESSORI / ACCESSORIES

SQUADRETTE / CORNER JOINT

INT.			EXT.	
BOTTONE BUTTON	CIANFRINARE CALKING	AVVITARE SCREWING	CIANFRINARE CALKING	
-	EA-0325	EA-0325 + EA-0326	*153-0022G	
ALLINEAMENTO / ALIGNMENT			ANG. VAR. / ADJUST. CORNER	
INT.	EXT.	INT.	EXT.	
-	EA-0132	174-1566	-	



TTE904	TELAIO FISSO Z Z-FIXED FRAME			
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y
Kg/m	mm	mm	cm ⁴	cm ⁴
1.269	433	104	26.19	-

ACCESSORI / ACCESSORIES

SQUADRETTE / CORNER JOINT

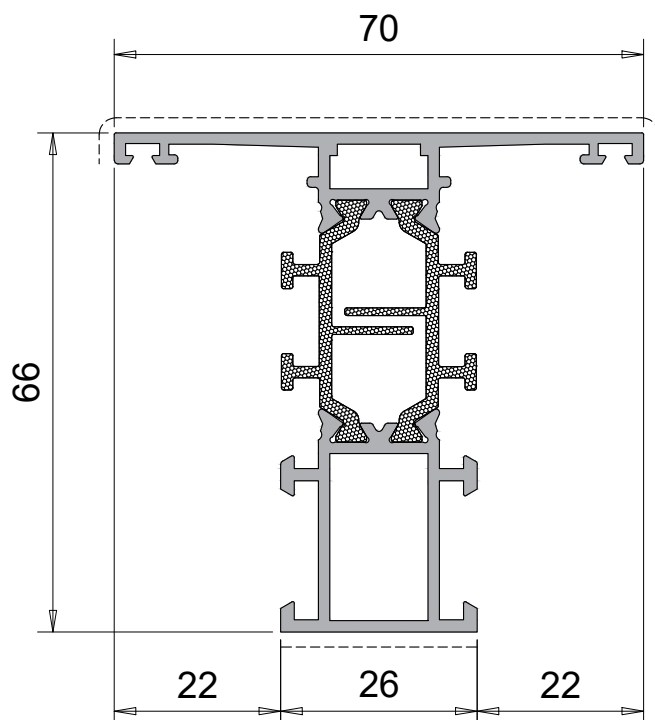
INT.			EXT.	
BOTTONE BUTTON	CIANFRINARE CALKING	AVVITARE SCREWING	CIANFRINARE CALKING	
-	EA-0325	EA-0325 + EA-0326	*153-0022G	
ALLINEAMENTO / ALIGNMENT			ANG. VAR. / ADJUST. CORNER	
INT.	EXT.	INT.	EXT.	
-	EA-0132	174-1566	-	

Note: * = possibilità di fissaggio con spina art. EA-0143
joint fixing available with pin art. EA-0143

66TT_HPS_PORT-04-001

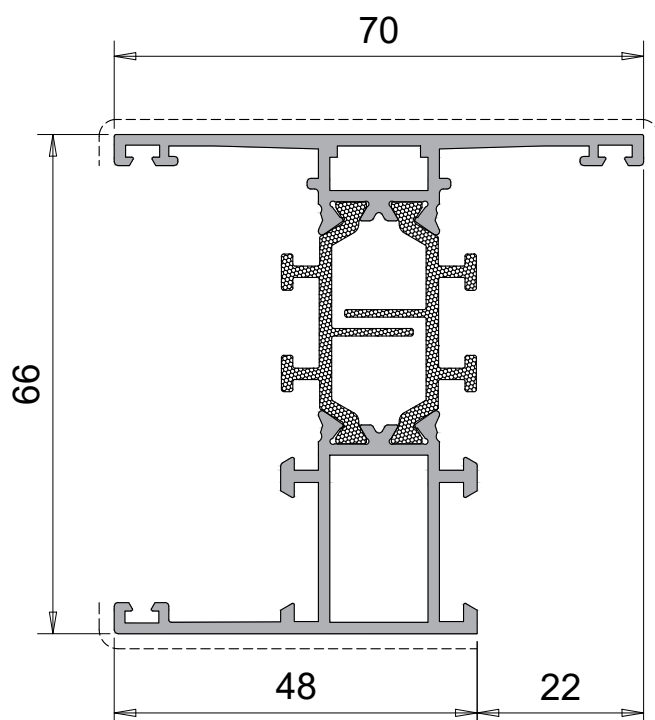
REV. 07 DATA 07-03-2023

EKU 66 TT HPS PORTE



TTE905			TELAIO FISSO T T-FIXED FRAME		
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y	
Kg/m	mm	mm	cm ⁴	cm ⁴	
1.280	432	104	24.84	7.66	

ACCESSORI / ACCESSORIES			
SQUADRETTE / CORNER JOINT			
INT.			EXT.
BOTTONE BUTTON	CIANFRINARE CALKING	AVVITARE SCREWING	CIANFRINARE CALKING
-	EA-0325	EA-0325 + EA-0326	*153-0022G
ALLINEAMENTO / ALIGNMENT		ANG. VAR. / ADJUST. CORNER	
INT.	EXT.	INT.	EXT.
-	EA-0132	174-1566	-
CAVALLOTTI / T-JOINT			
INT.		EXT.	
		ANTA / WING	TELAIO / FIXED FRAME
142-0475.6		130-0029	130-0028



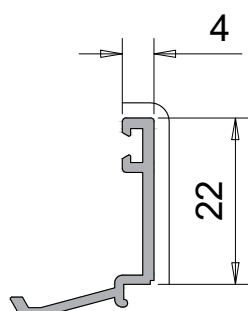
TTE907			TELAIO FISSO FIXED FRAME		
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y	
Kg/m	mm	mm	cm ⁴	cm ⁴	
1.388	489	130	30.25	-	

ACCESSORI / ACCESSORIES			
SQUADRETTE / CORNER JOINT			
INT.			EXT.
BOTTONE BUTTON	CIANFRINARE CALKING	AVVITARE SCREWING	CIANFRINARE CALKING
-	EA-0325	EA-0325 + EA-0326	*153-0022G
ALLINEAMENTO / ALIGNMENT		ANG. VAR. / ADJUST. CORNER	
INT.	EXT.	INT.	EXT.
-	EA-0132	174-1566	-

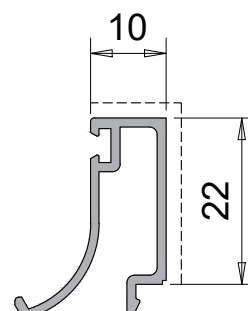
Note: * = possibilità di fissaggio con spina art. EA-0143
joint fixing available with pin art. EA-0143

66TT_HPS_PORT-04-001			
REV.	07	DATA	07-03-2023

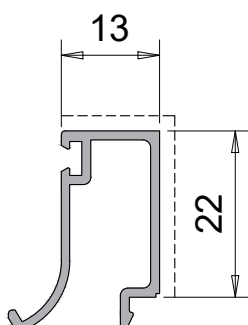
EKU 66 TT HPS PORTE



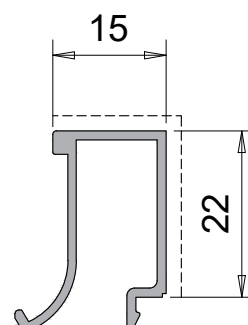
4293	FERMAVETRO DA 4 mm GLASS BEADING 4 mm	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.183	102	25



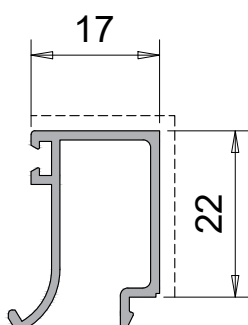
16185	FERMAVETRO DA 10 mm GLASS BEADING 10 mm	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.237	149	31



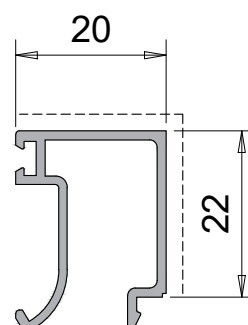
16186	FERMAVETRO DA 13 mm GLASS BEADING 13 mm	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.243	152	34



19712	FERMAVETRO DA 15 mm GLASS BEADING 15 mm	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.242	149	36

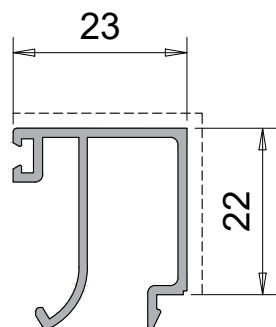


16189	FERMAVETRO DA 17 mm GLASS BEADING 17 mm	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.252	159	38

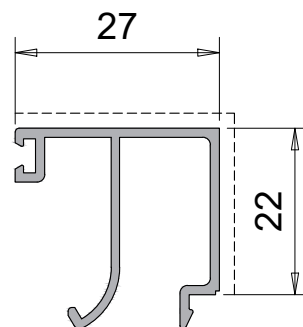


22618	FERMAVETRO DA 20 mm GLASS BEADING 20 mm	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.271	170	41

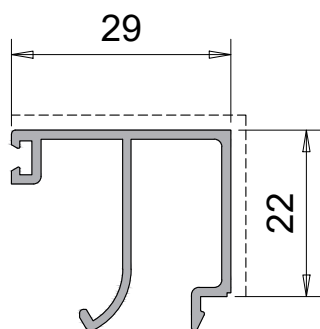
EKU 66 TT HPS PORTE



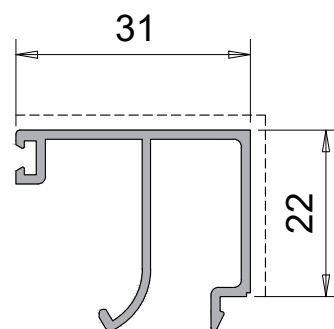
16191	FERMAVETRO DA 23 mm GLASS BEADING 23 mm	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.290	183	44



16193	FERMAVETRO DA 27 mm GLASS BEADING 27 mm	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.303	191	48

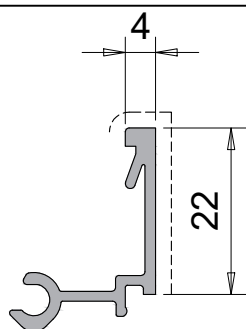


16195	FERMAVETRO DA 29 mm GLASS BEADING 29 mm	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.310	195	50

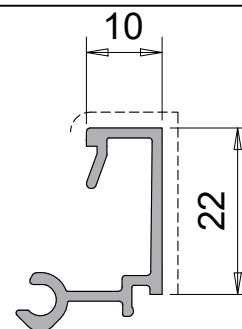


16197	FERMAVETRO DA 31 mm GLASS BEADING 31 mm	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.316	199	52

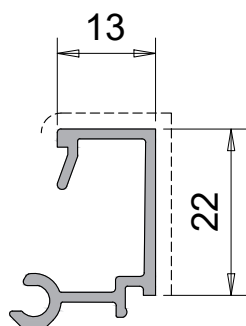
EKU 66 TT HPS PORTE



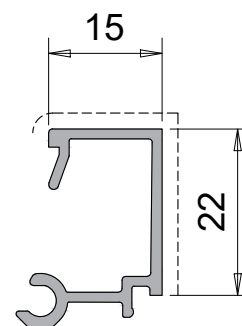
24565	FERMAVETRO DA 4 mm GLASS BEADING 4 mm	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.233	115	26



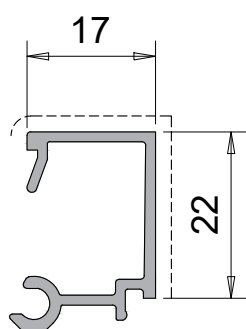
24566	FERMAVETRO DA 10 mm GLASS BEADING 10 mm	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.255	133	32



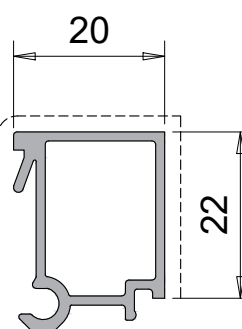
24567	FERMAVETRO DA 13 mm GLASS BEADING 13 mm	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.265	139	35



24568	FERMAVETRO DA 15 mm GLASS BEADING 15 mm	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.272	143	37



24569	FERMAVETRO DA 17 mm GLASS BEADING 17 mm	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.279	147	39

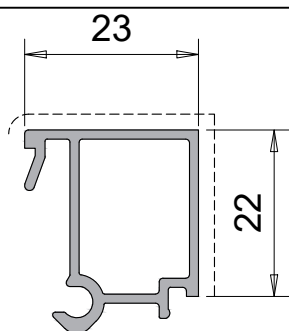


24570	FERMAVETRO DA 20 mm GLASS BEADING 20 mm	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.332	114	42

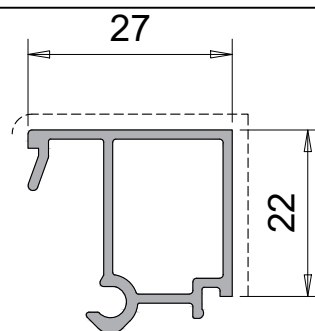
Note: = profilo non a stock
profile no stock

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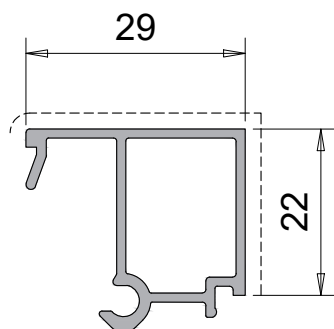
REV.	07	DATA	07-03-2023
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EKU 66 TT HPS PORTE


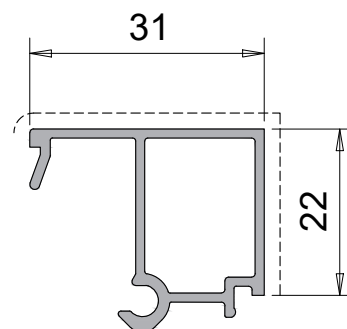
24571	FERMAVETRO DA 23 mm GLASS BEADING 23 mm	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.340	125	45



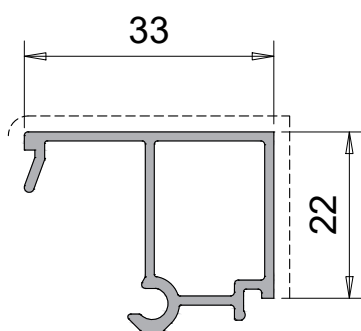
24572	FERMAVETRO DA 27 mm GLASS BEADING 27 mm	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.352	133	49



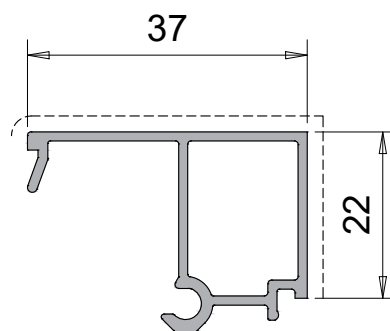
24573	FERMAVETRO DA 29 mm GLASS BEADING 29 mm	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.359	137	51



24528	FERMAVETRO DA 31 mm GLASS BEADING 31 mm	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.366	141	53



24556	FERMAVETRO DA 33 mm GLASS BEADING 33 mm	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.372	145	55



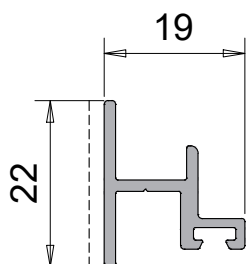
24557	FERMAVETRO DA 37 mm GLASS BEADING 37 mm	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.385	153	59

Note: = profilo non a stock
profile no stock

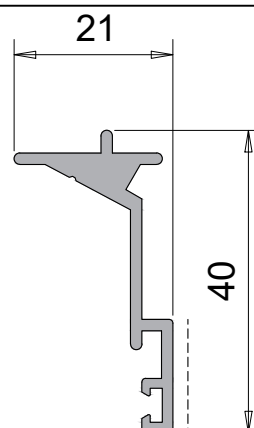
66TT_HPS_PORT-04-001

REV.	07	DATA	07-03-2023
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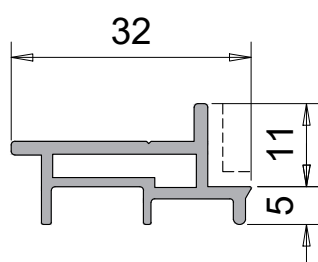
EKU 66 TT HPS PORTE



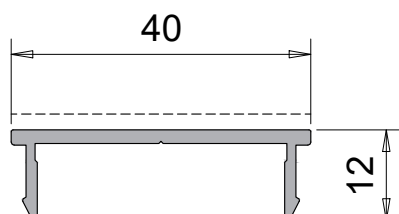
33204	TENUTA CON GUARNIZIONE DOOR GASKET SEAL	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.229		22



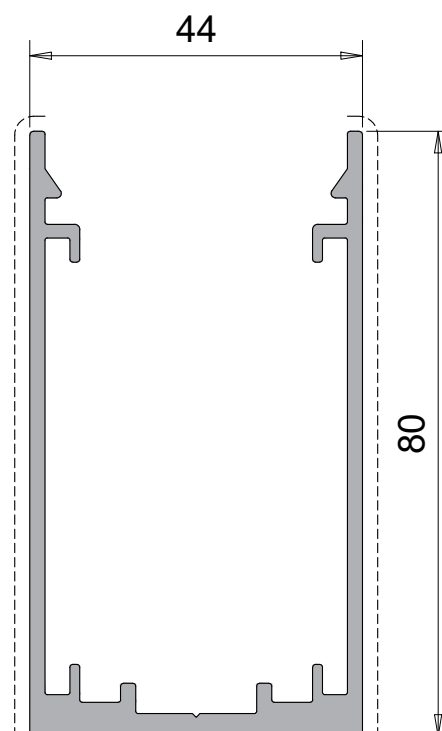
6008	TENUTA A BATTUTA PORTE DOOR RABBET SEAL	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.358	140	15



24643	BATTUTA RIPORTATA GLASS BEADING 43 mm	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.322	109	17



24523	COPERTINA RINFORZO REINFORCEMENT COVER	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.270	123	39

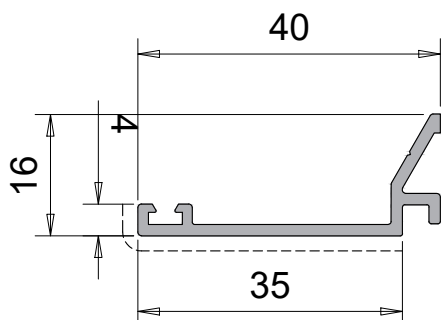


24524	RINFORZO REINFORCEMENT		Y X — X Y	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.	J _x	J _y
Kg/m	mm	mm	cm ⁴	cm ⁴
1.423	460	162	37.64	18.04

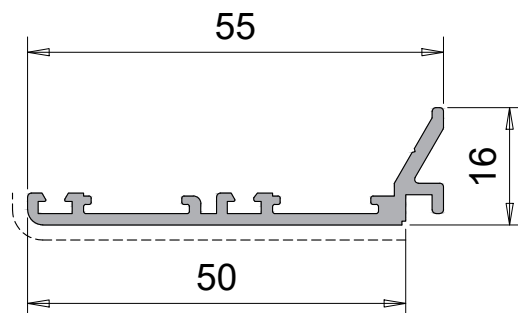
66TT_HPS_PORT-04-001

REV. 07 DATA 07-03-2023

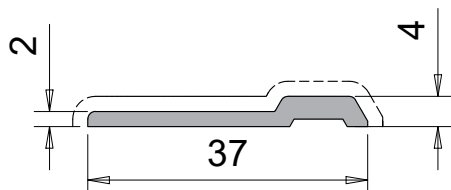
EKU 66 TT HPS PORTE



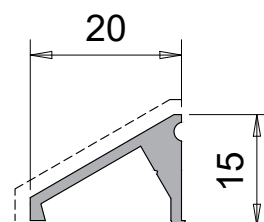
24533	BATTUTA RIPORTATA DA 35 mm ADDITIONAL RABBET 35 mm	
	PESO WEIGHT	SUP. VISTA SHOWN SURF.
	Kg/m	mm
	0.265	134



19894	BATTUTA RIPORTATA DA 50 mm ADDITIONAL RABBET 50 mm	
	PESO WEIGHT	SUP. VISTA SHOWN SURF.
	Kg/m	mm
	0.389	183



24621	SOGLIA RIBASSATA LOWERED THRESHOLD	
	PESO WEIGHT	SUP. VISTA SHOWN SURF.
	Kg/m	mm
	0.234	80



5767	GOCCIOLATOIO WATER DRAINAGE	
	PESO WEIGHT	SUP. VISTA SHOWN SURF.
	Kg/m	mm
	0.190	75

Note: = profilo non a stock
profile no stock

66TT_HPS_PORT-04-001			
REV.	07	DATA	07-03-2023

EKU 66 TT HPS PORTE



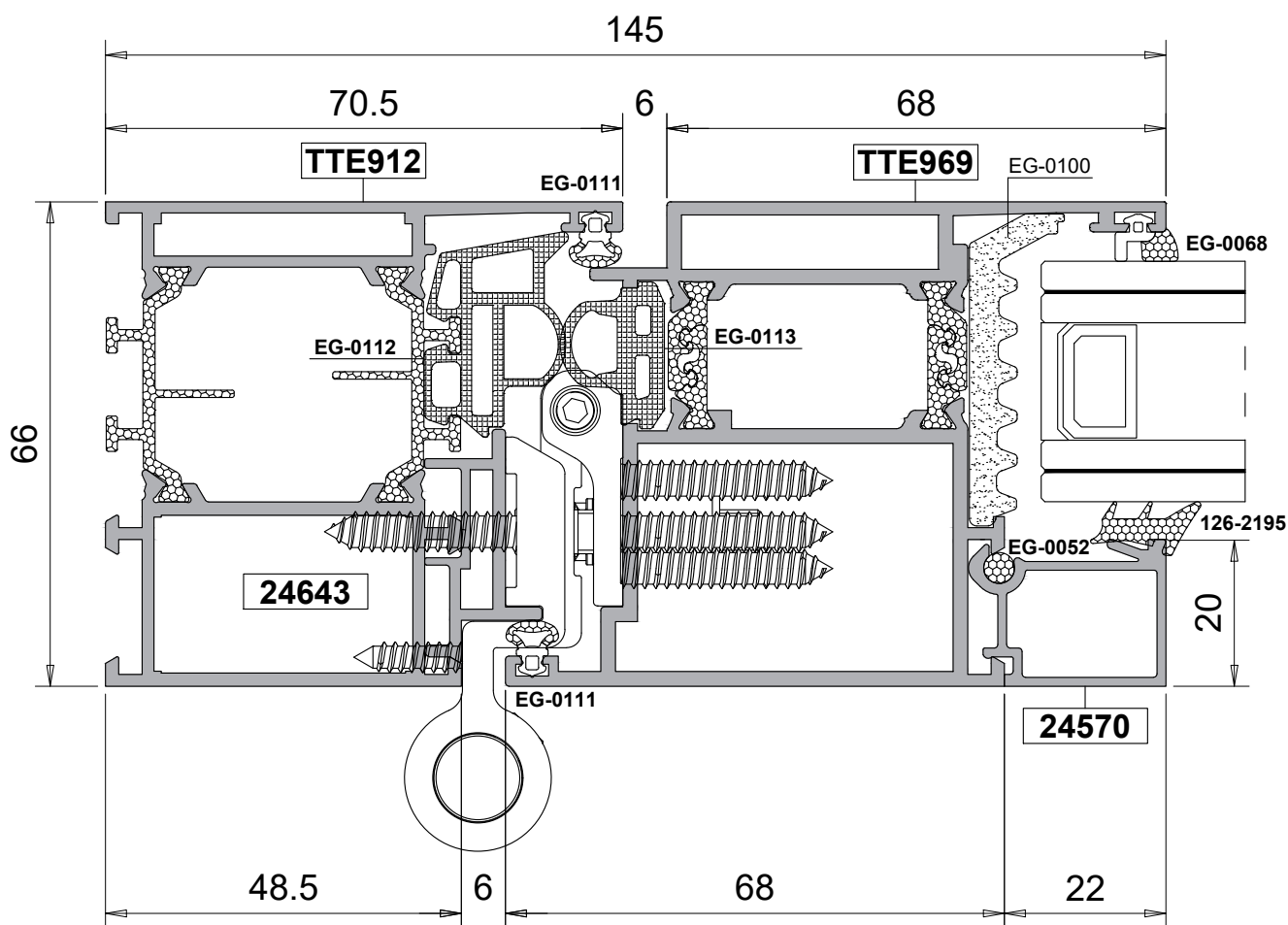
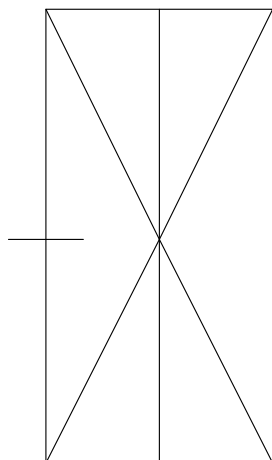
24648	TENUTA CON SPAZZOLINO DOOR BRUSH SEAL	
PESO WEIGHT	PERIMETRO PERIMETER	SUP. VISTA SHOWN SURF.
Kg/m	mm	mm
0.132	48	22

SEZIONI IN SCALA 1:1



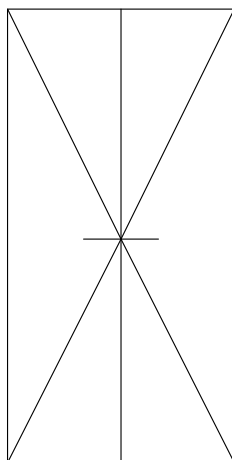
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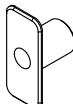
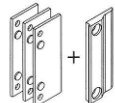
EKU 66 TT HPS PORTE

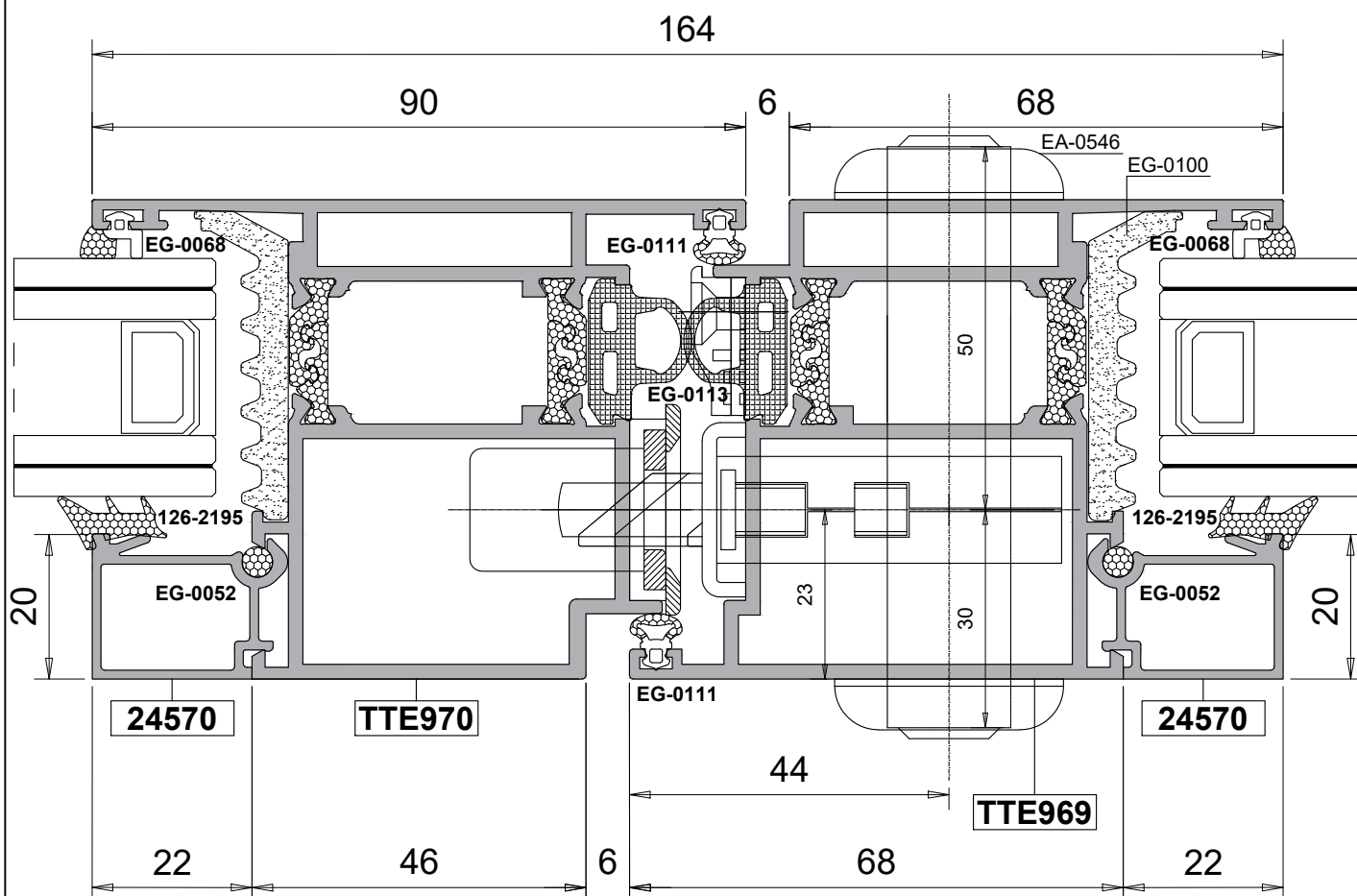


66TT_HPS_PORT-05-001			
REV.	04	DATA	06-03-2023

EKU 66 TT HPS PORTE



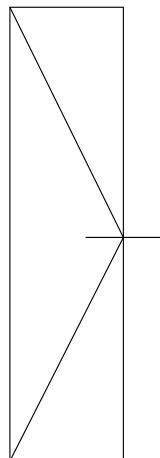
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			Regolabile in metallo		 Kit rullo EA-0555	
			Serratura	Deviatori		
			 EA-0551	 EA-0552		
	Versione	3 chiusure laterali				
	Deviatori a catenaccio int. 85mm	EA-0550				
Deviatori a gancio int. 85mm	EA-0557					
Cilindro				 Tappo EA-0556		
 EA-0553 Ottone		 EA-0554 Ottone		 EA-0558		

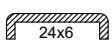
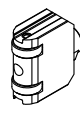
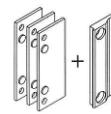


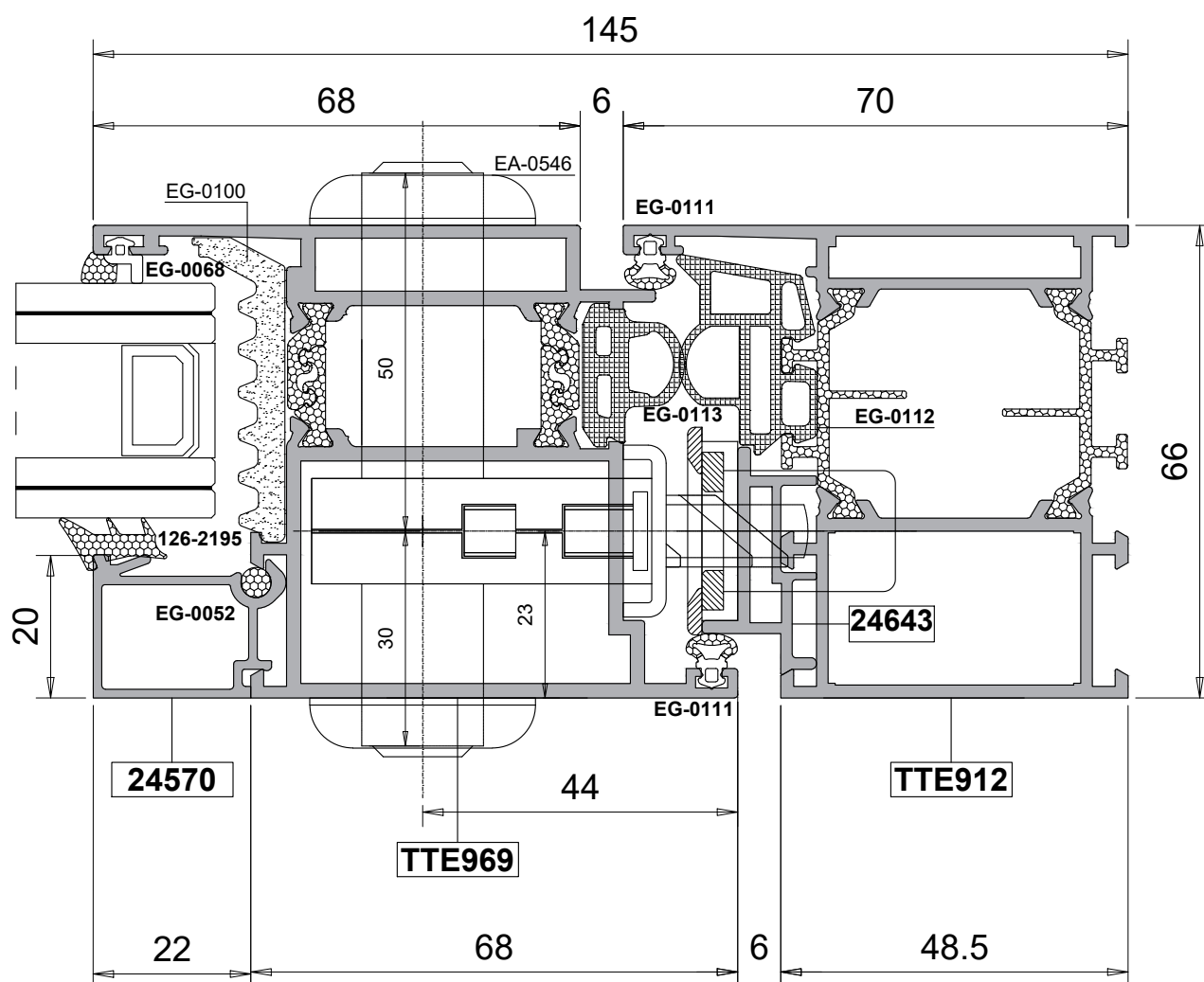
66TT HPS PORT-05-001

REV.	04	DATA	06-03-2023
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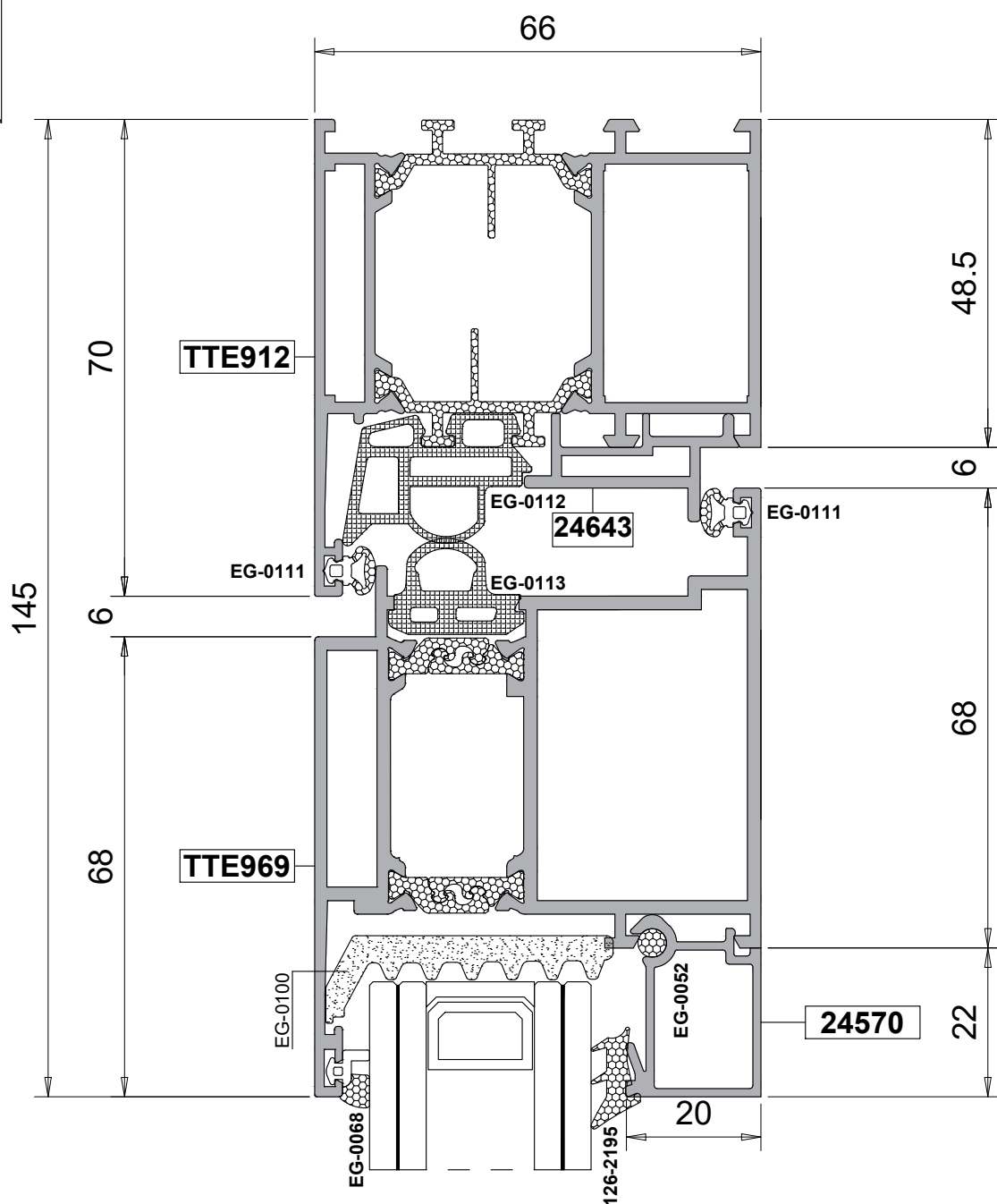
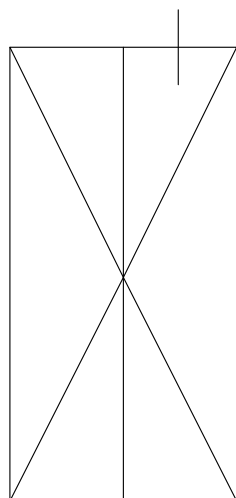
EKU 66 TT HPS PORTE



Serratura E=35		Contropiastra		Accessori opzionali
		Regolabile in metallo		
 24x6		Serratura	Deviatori	
Versione	3 chiusure laterali			 EA-0555 Kit rullo
Deviatori a catenaccio int. 85mm	EA-0550			 EA-0556 Tappo
Deviatori a gancio int. 85mm	EA-0557			
Cilindro		EA-0551	EA-0552	 + EA-0558
 EA-0553 Ottone	 EA-0554 Ottone			

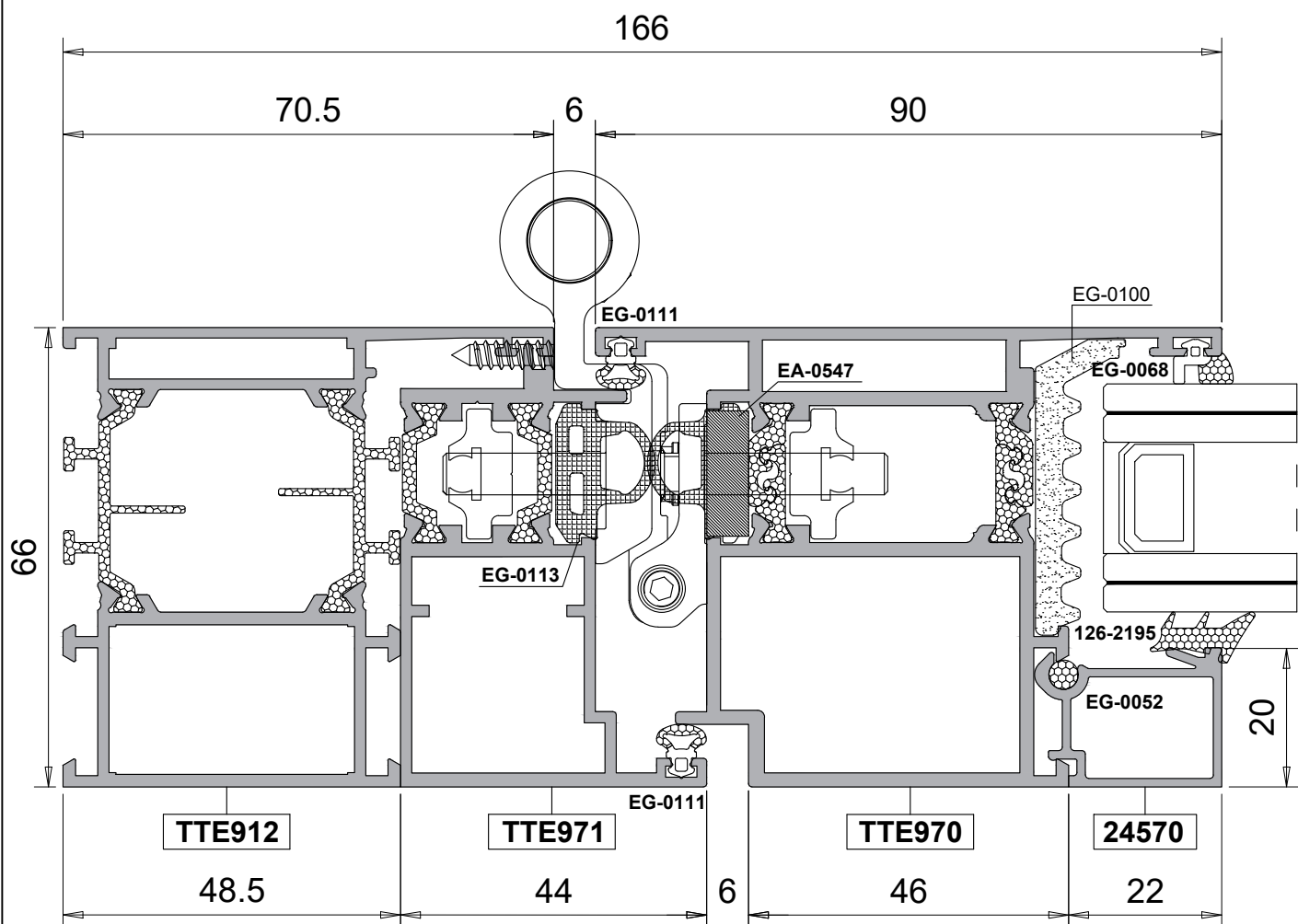
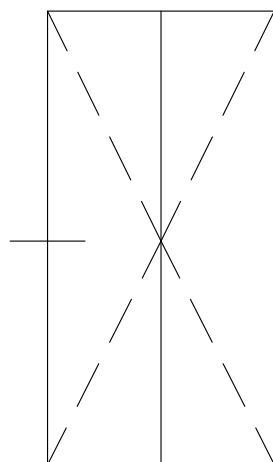


EKU 66 TT HPS PORTE



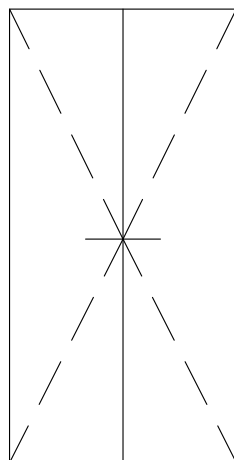
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REV.	04	DATA	06-03-2023

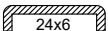
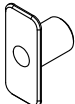
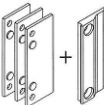
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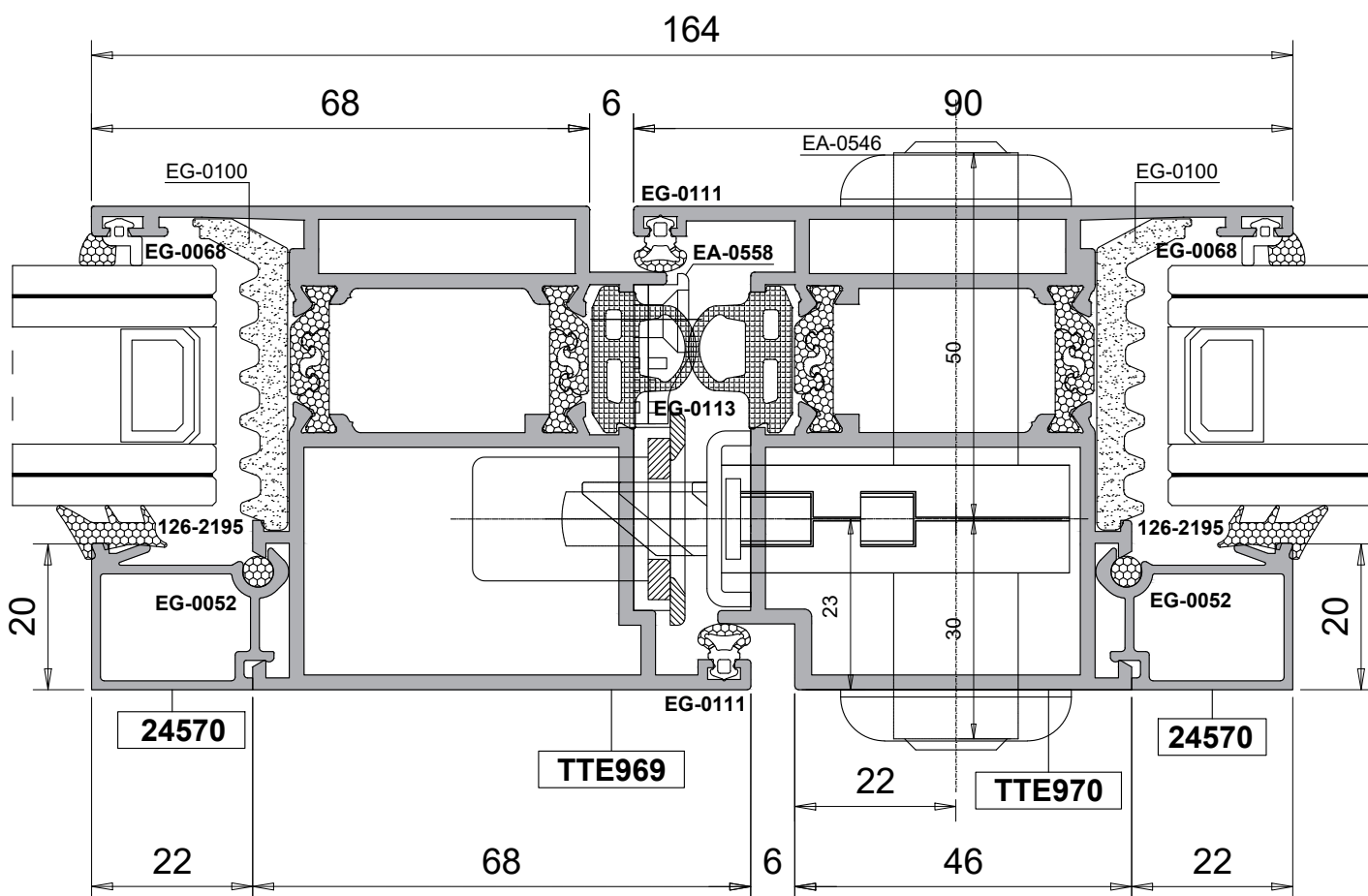


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REV.	04	DATA	06-03-2023

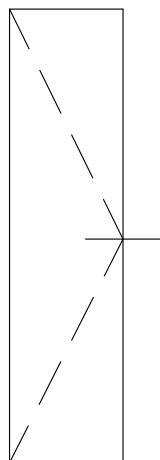
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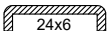
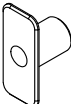
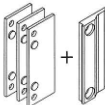


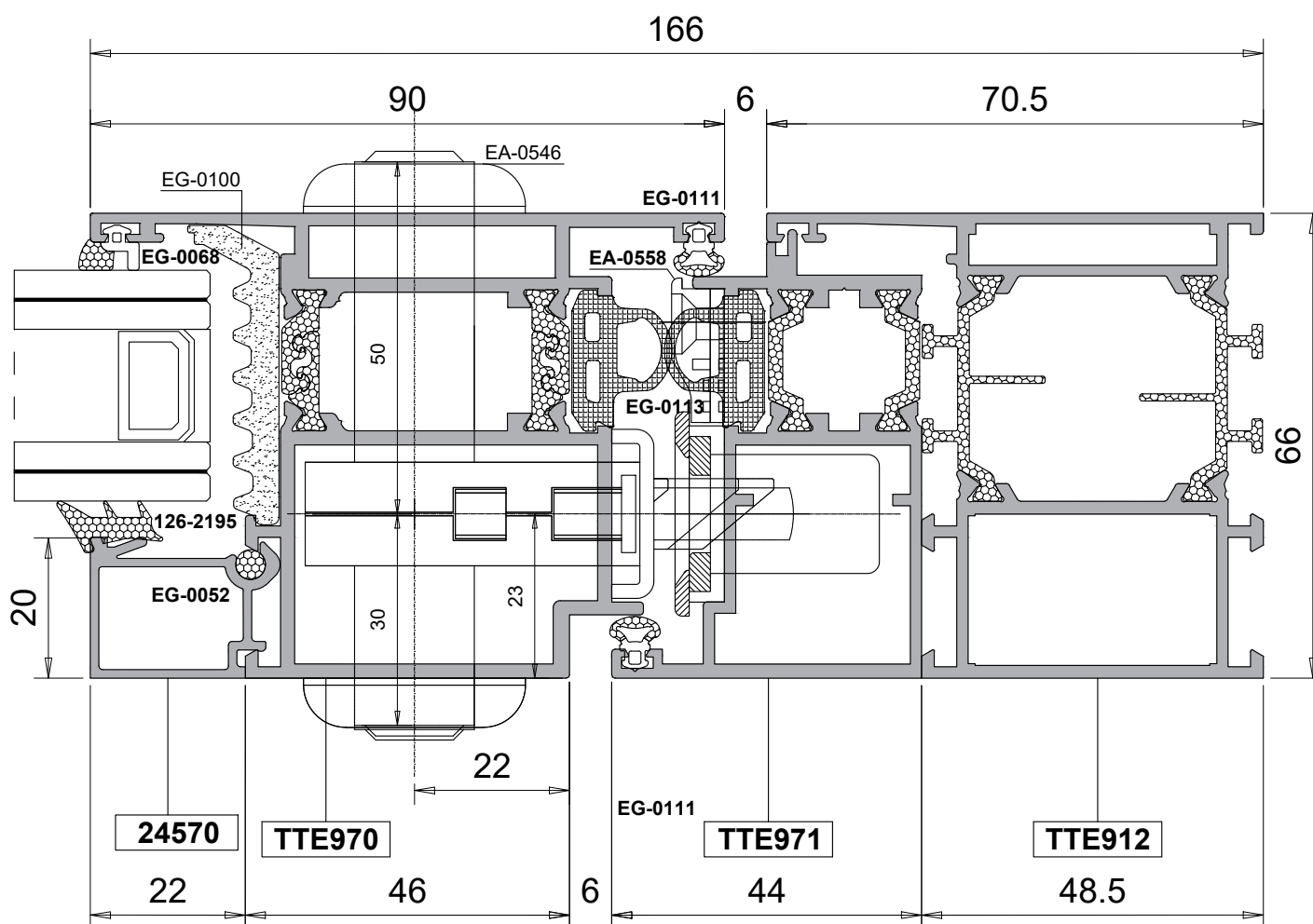
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			Regolabile in metallo		 EA-0555 Kit rullo	
			Serratura	Deviatori		
	Versione	3 chiusure laterali	 EA-0551	 EA-0552	 EA-0556 Tappo	
	Deviatori a catenaccio int. 85mm	EA-0550				
	Deviatori a gancio int. 85mm	EA-0557				
Cilindro					 EA-0558	
 EA-0553 Ottone	 EA-0554 Ottone					



EKU 66 TT HPS PORTE



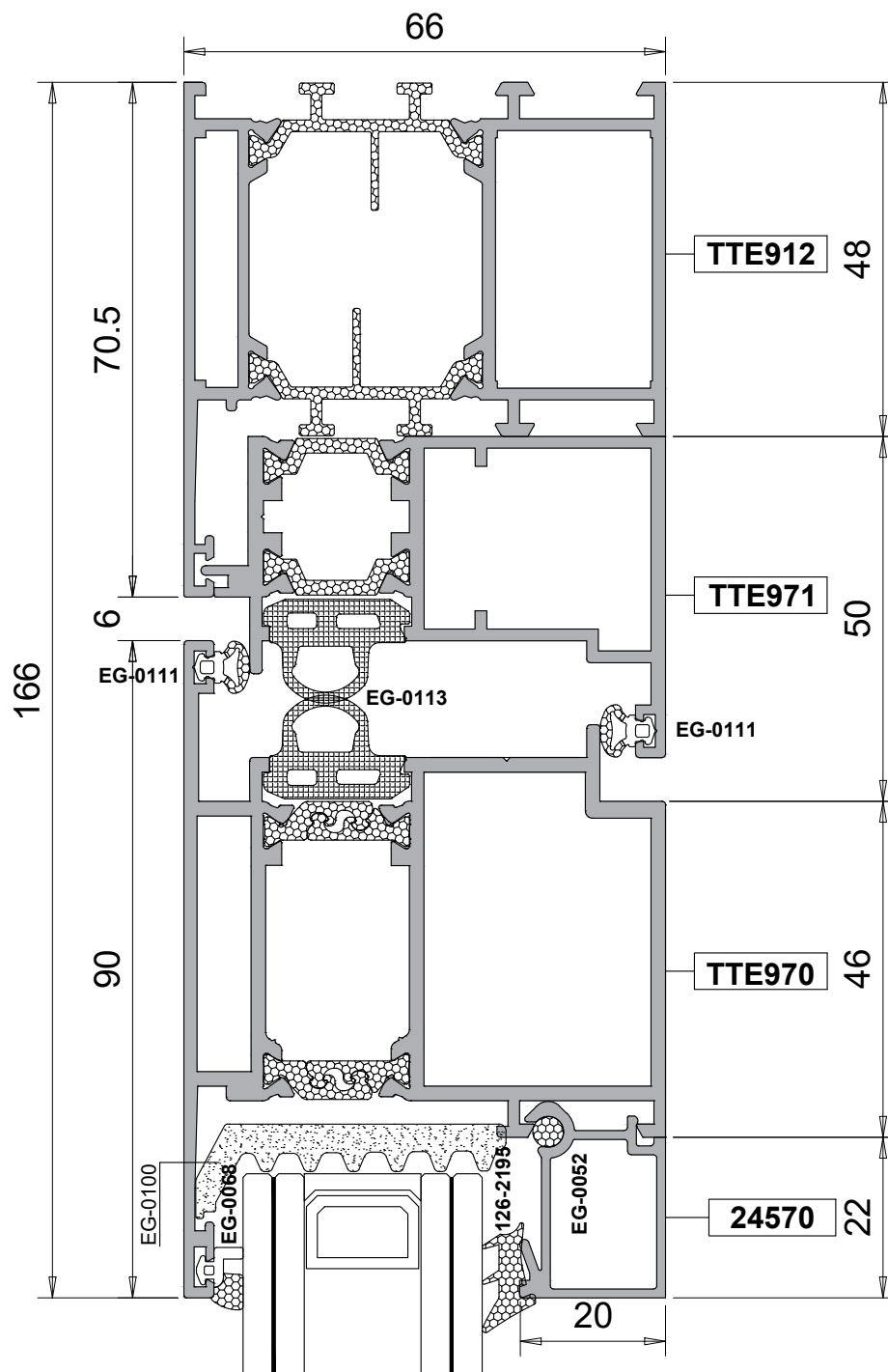
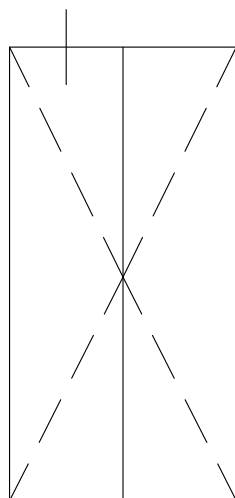
	Serratura E=35		Contropiastra		Accessori opzionali	
			Regolabile in metallo		 EA-0555 Kit rullo	
			Serratura	Deviatori		
	Versione	3 chiusure laterali	 EA-0551	 EA-0552	 EA-0556 Tappo	
	Deviatori a catenaccio int. 85mm	EA-0550				
	Deviatori a gancio int. 85mm	EA-0557				
	Cilindro				 EA-0558	
 EA-0553 Ottone	 EA-0554 Ottone					



66TT_HPS_PORT-05-001

REV. 04 DATA 06-03-2023

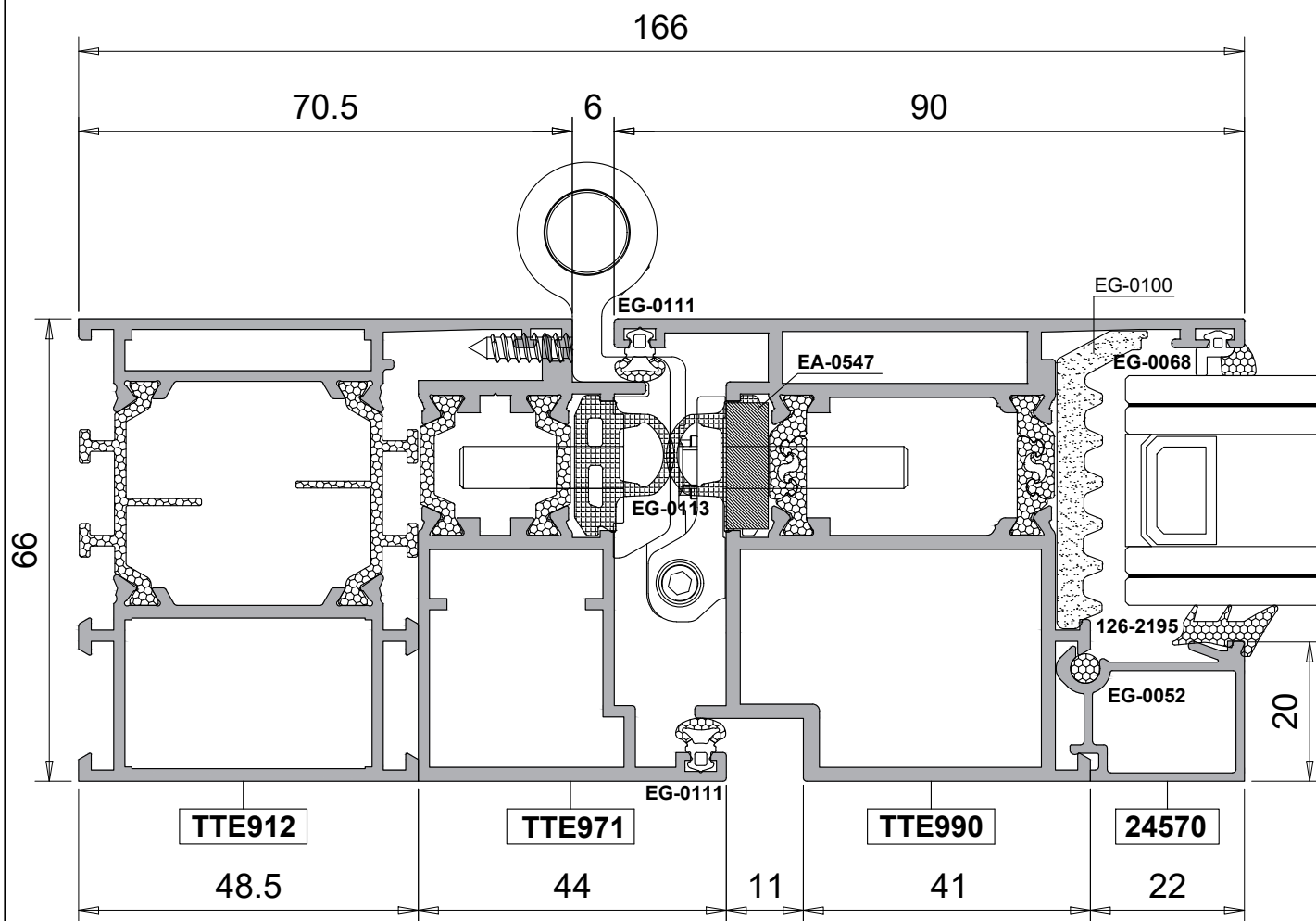
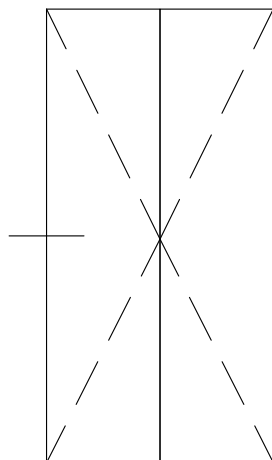
EKU 66 TT HPS PORTE



66TT_HPS_PORT-05-001			
REV.	04	DATA	06-03-2023

EKU 66 TT HPS PORTE

Sistema per aperture antipanico
Exit-panic openings system

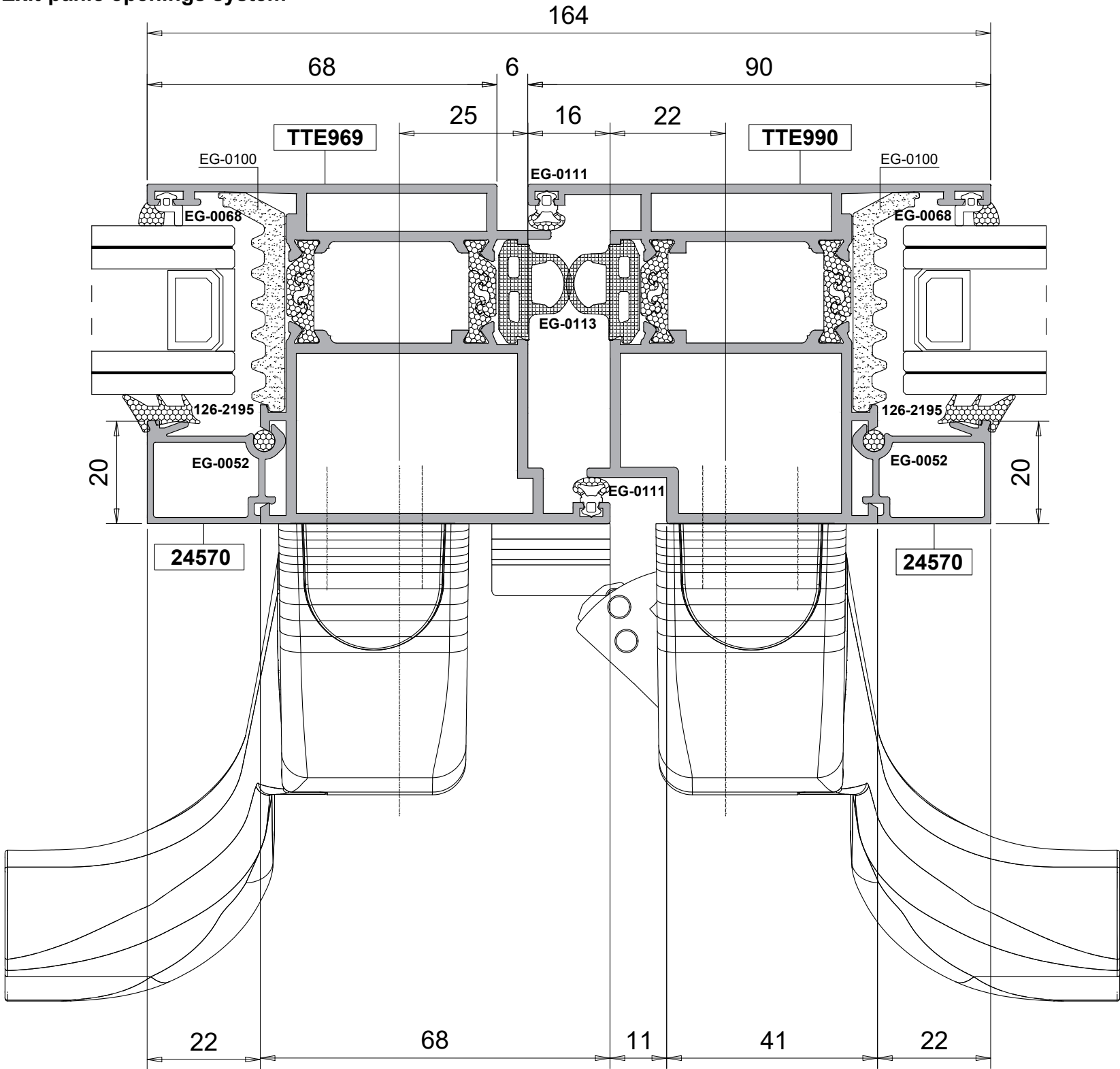


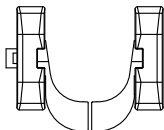
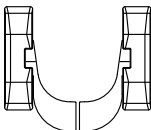
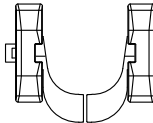
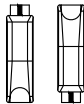
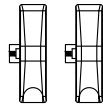
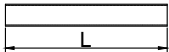
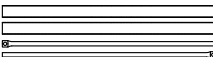
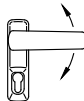
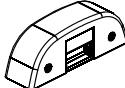
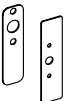
66TT_HPS_PORT-05-001

REV.	04	DATA	06-03-2023
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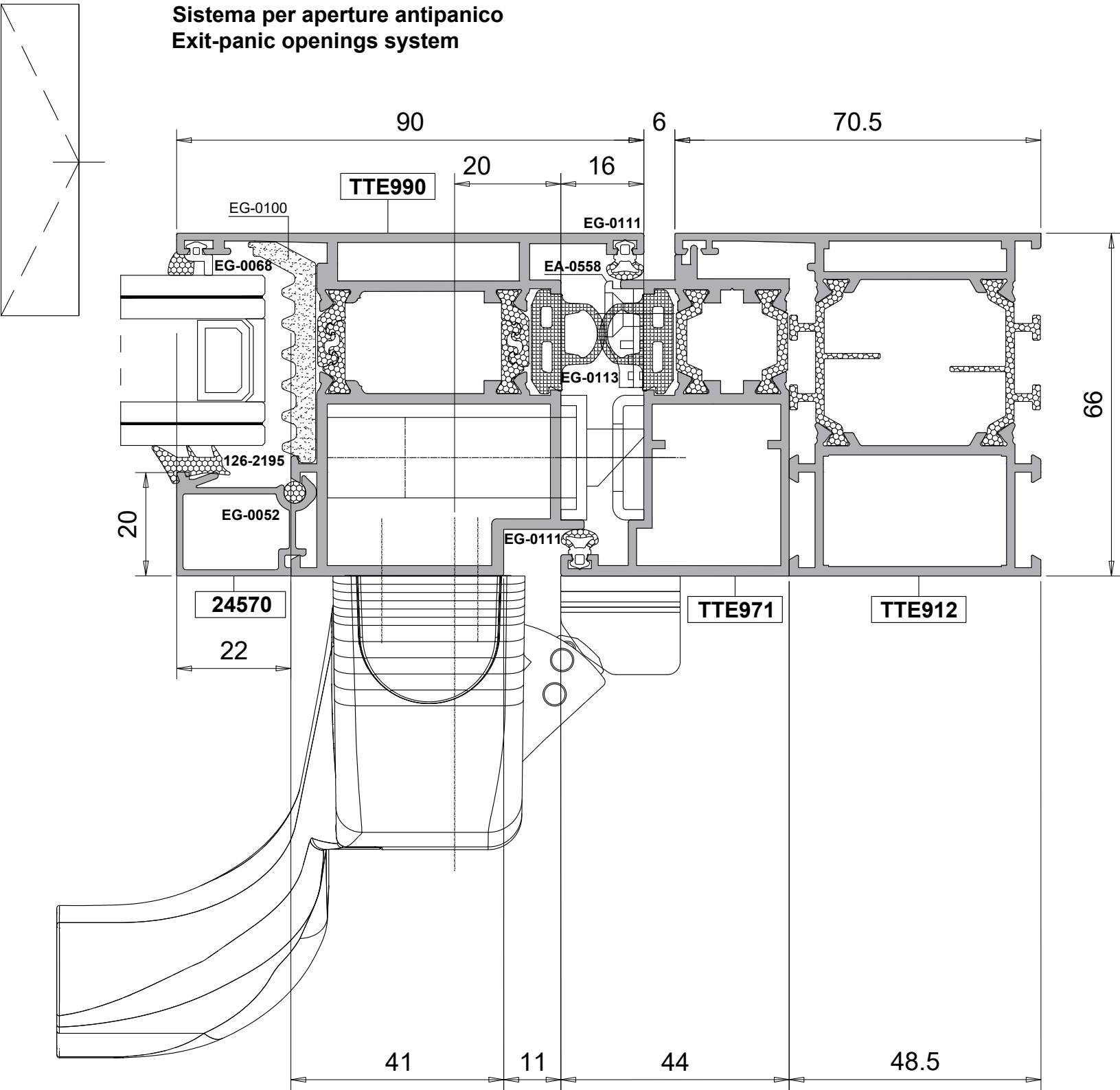
EKU 66 TT HPS PORTE

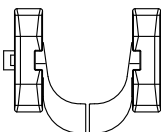
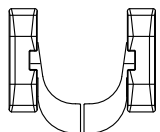
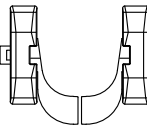
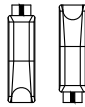
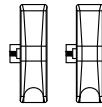
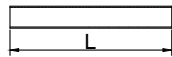
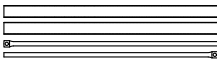
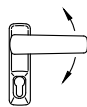
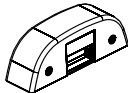
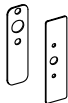
Sistema per aperture antipanico
 Exit-panic openings system



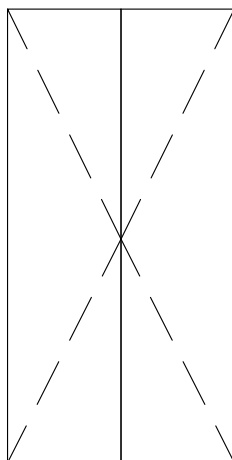
Versioni standard				
Laterale EA-0570 			Duplici EA-0572 	
Versione modulare				
Scrocchi				
Zama	 EA-0571	 EA-0581	 EA-0582	
Barra	0   L=830 mm EA-0573  L=1130 mm EA-0574  L=1330 mm EA-0575			
Aste e coperture	  Porte H MAX 2400 mm EA-0579  Porte H MAX 3400 mm EA-0580			
Accessori opzionali				
				
 EA-0583	 EA-0584	 EA-0585		

EKU 66 TT HPS PORTE

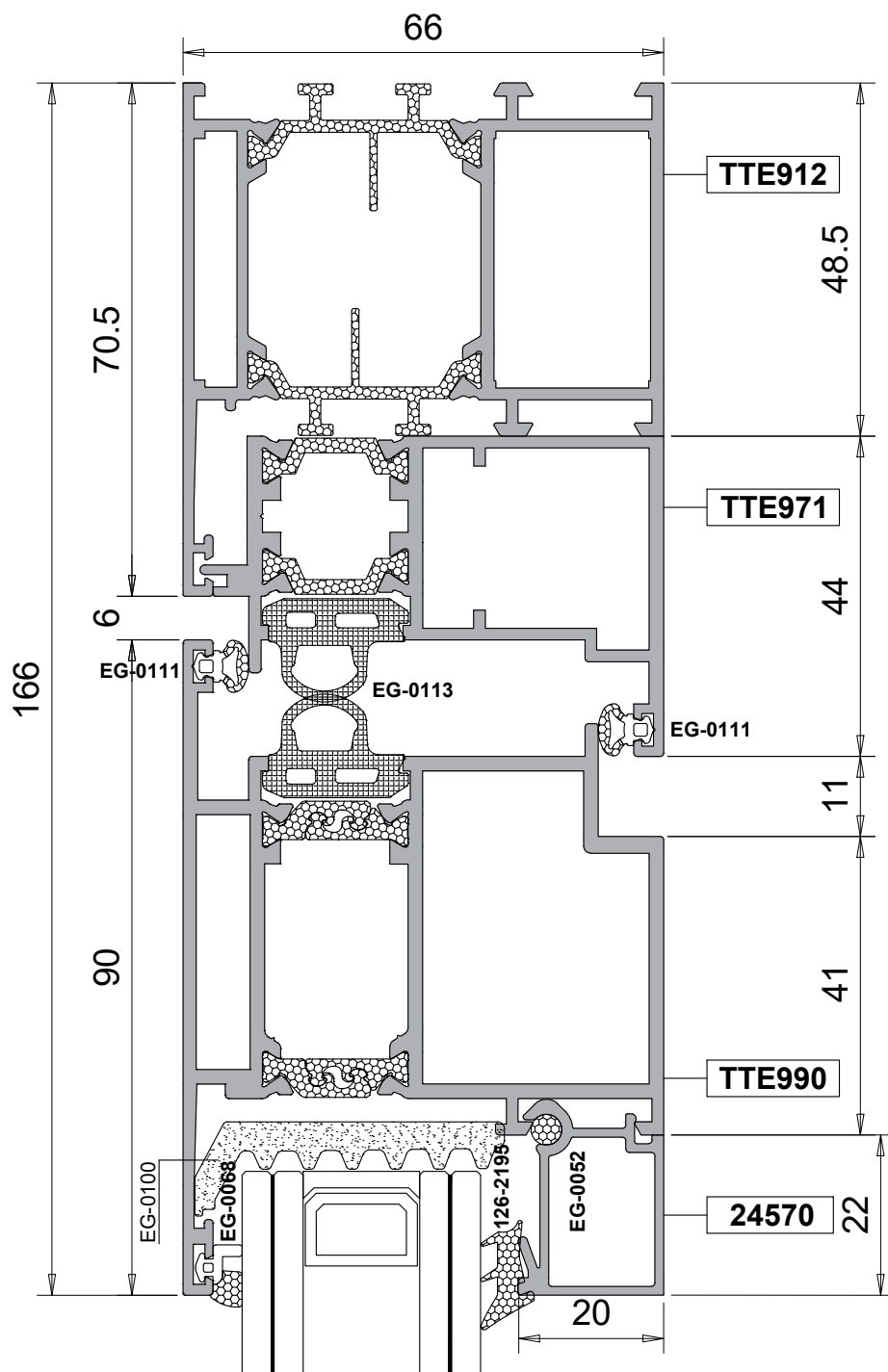


Versioni standard				
Laterale EA-0570		Dupliche EA-0572		
				
				
Versione modulare				
Scrocchi				
Zama	 EA-0571	 EA-0581	 EA-0582	
Barra	0 			
	 L= 830 mm EA-0573	 L= 1130 mm EA-0574	 L= 1330 mm EA-0575	
Aste e coperture				
	 Porte H MAX 2400 mm EA-0579	 Porte H MAX 3400 mm EA-0580		
Accessori opzionali				
				
 EA-0583	 EA-0584	 EA-0585		

EKU 66 TT HPS PORTE



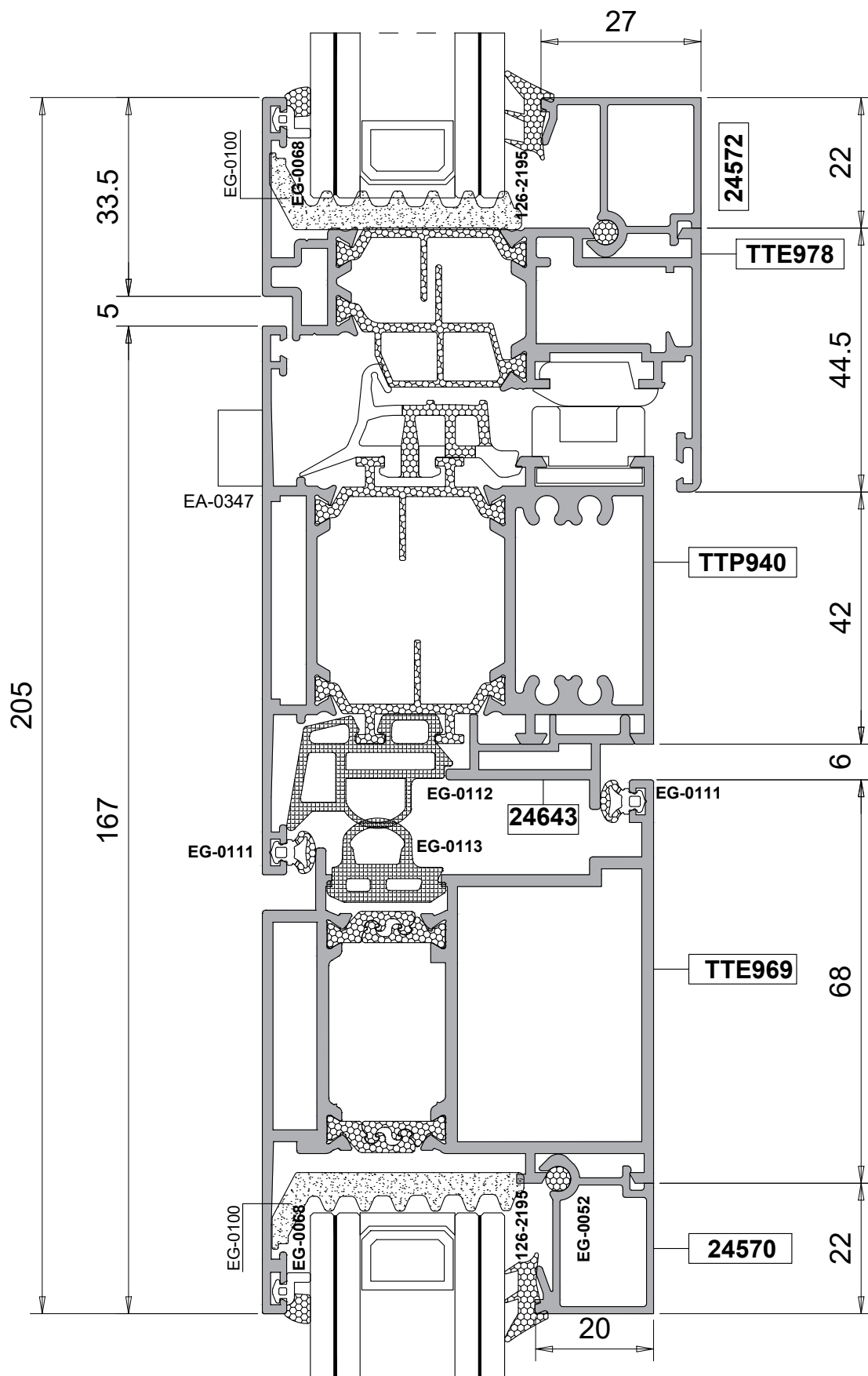
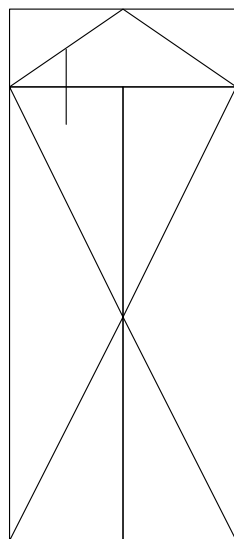
Sistema per aperture antipanico
Exit-panic openings system



66TT_HPS_PORT-05-001

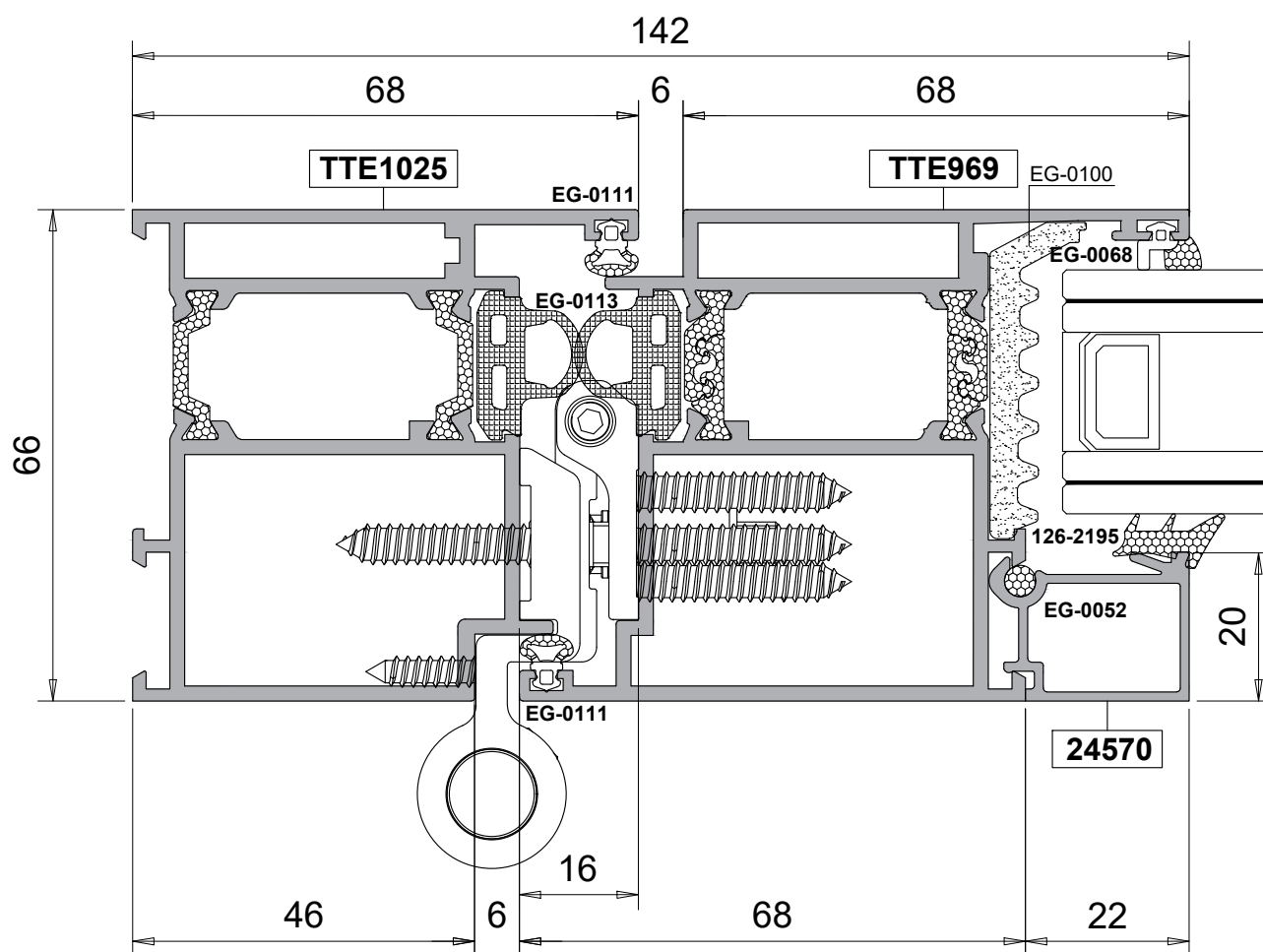
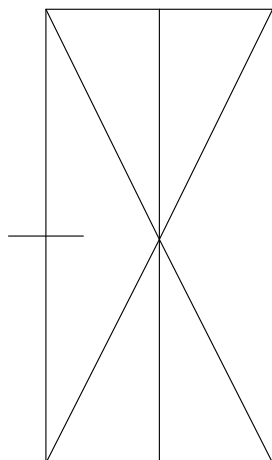
REV.	04	DATA	06-03-2023
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EKU 66 TT HPS PORTE



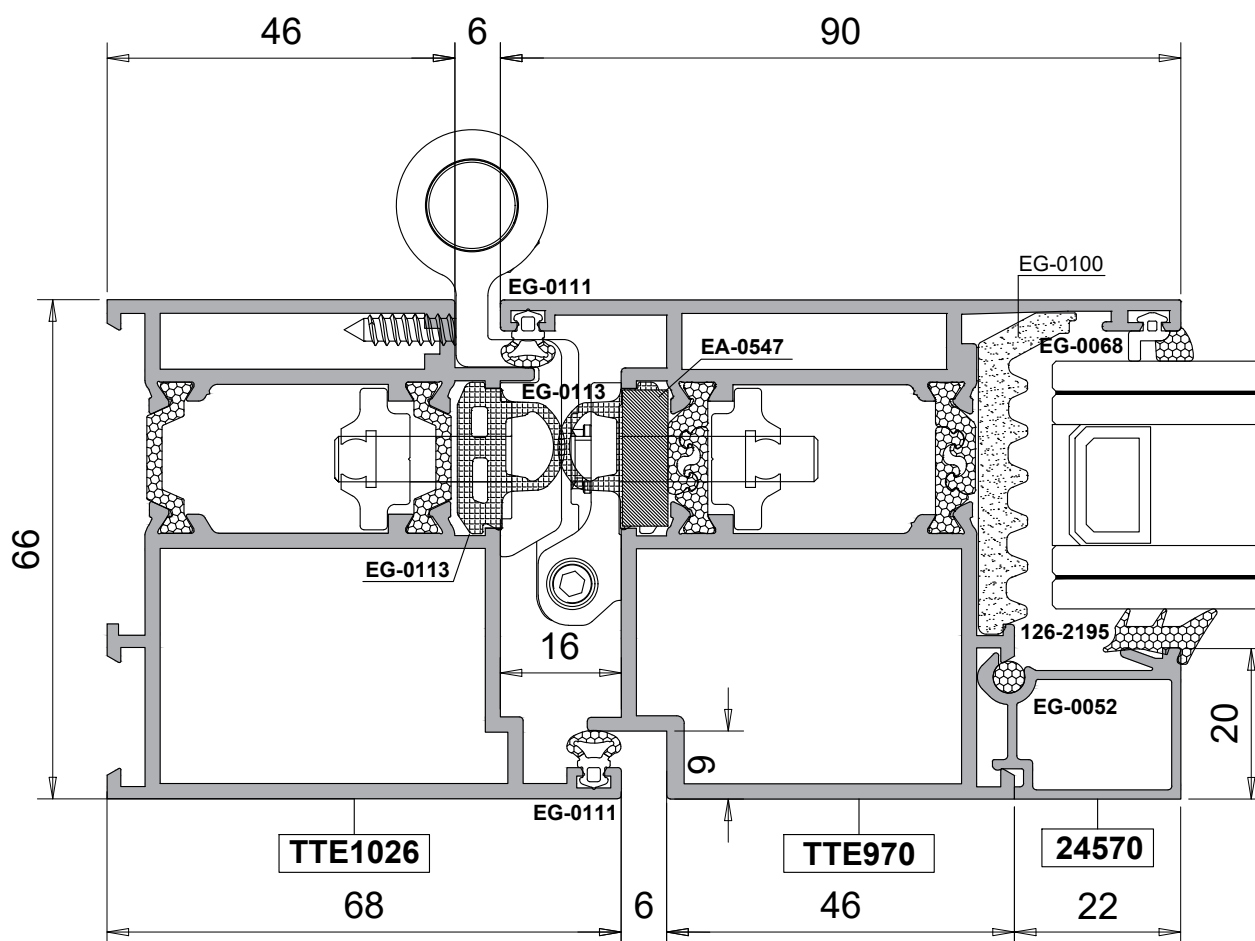
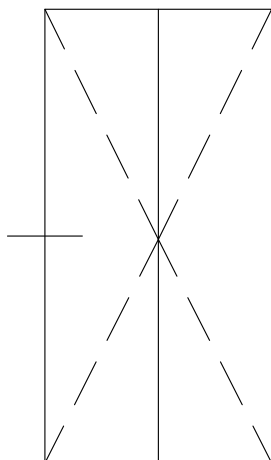
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REV.	04	DATA	06-03-2023

EKU 66 TT HPS PORTE



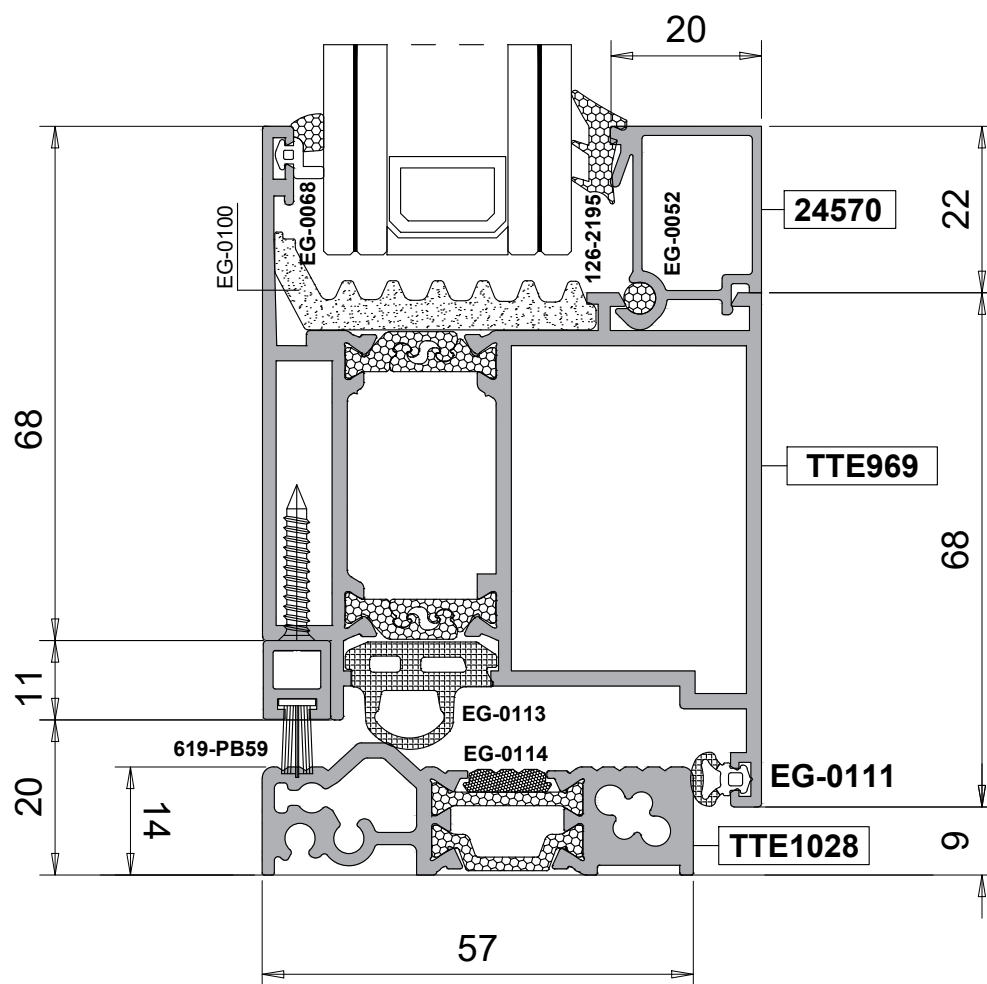
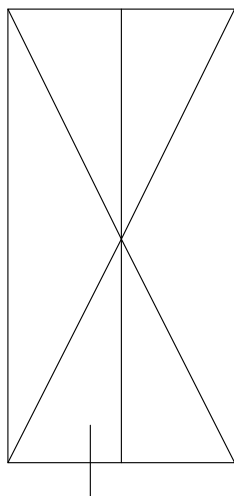
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REV.	04	DATA	06-03-2023

EKU 66 TT HPS PORTE



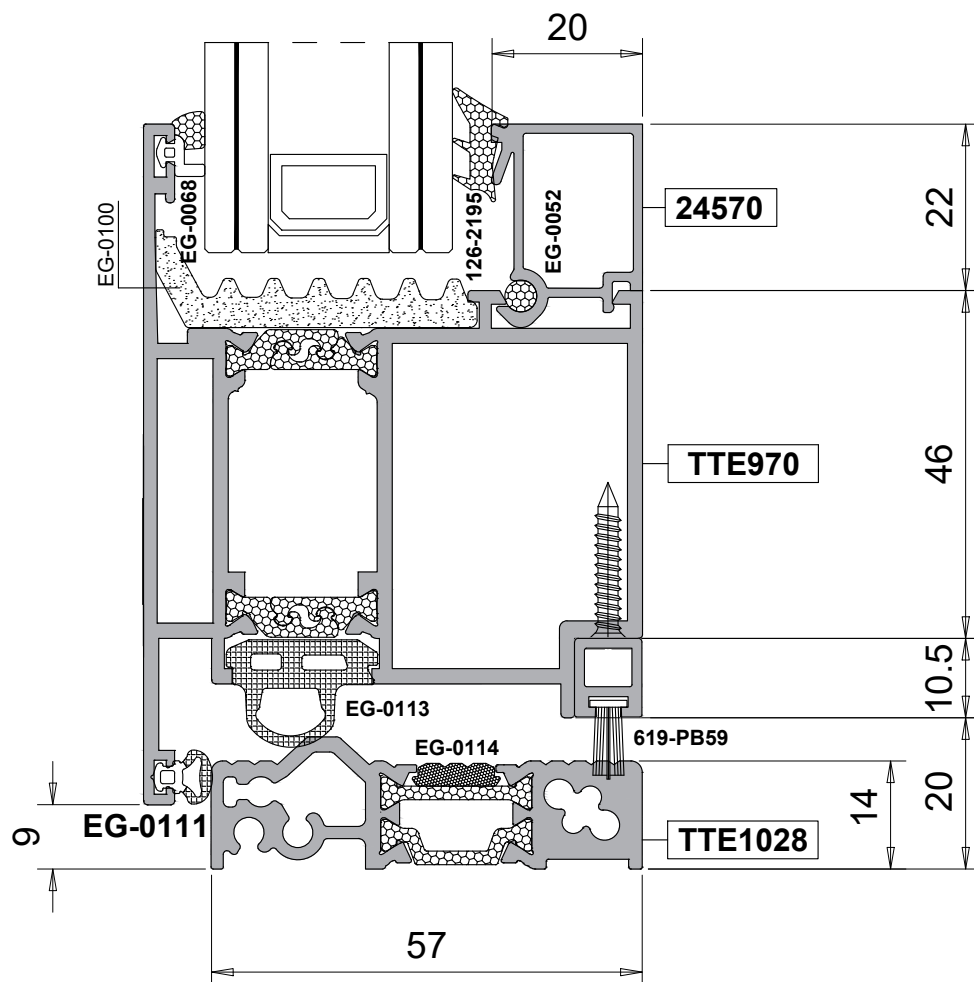
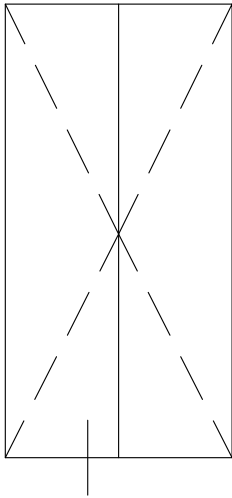
66TT_HPS_PORT-05-001			
REV.	04	DATA	06-03-2023

EKU 66 TT HPS PORTE



66TT_HPS_PORT-05-001			
REV.	04	DATA	06-03-2023

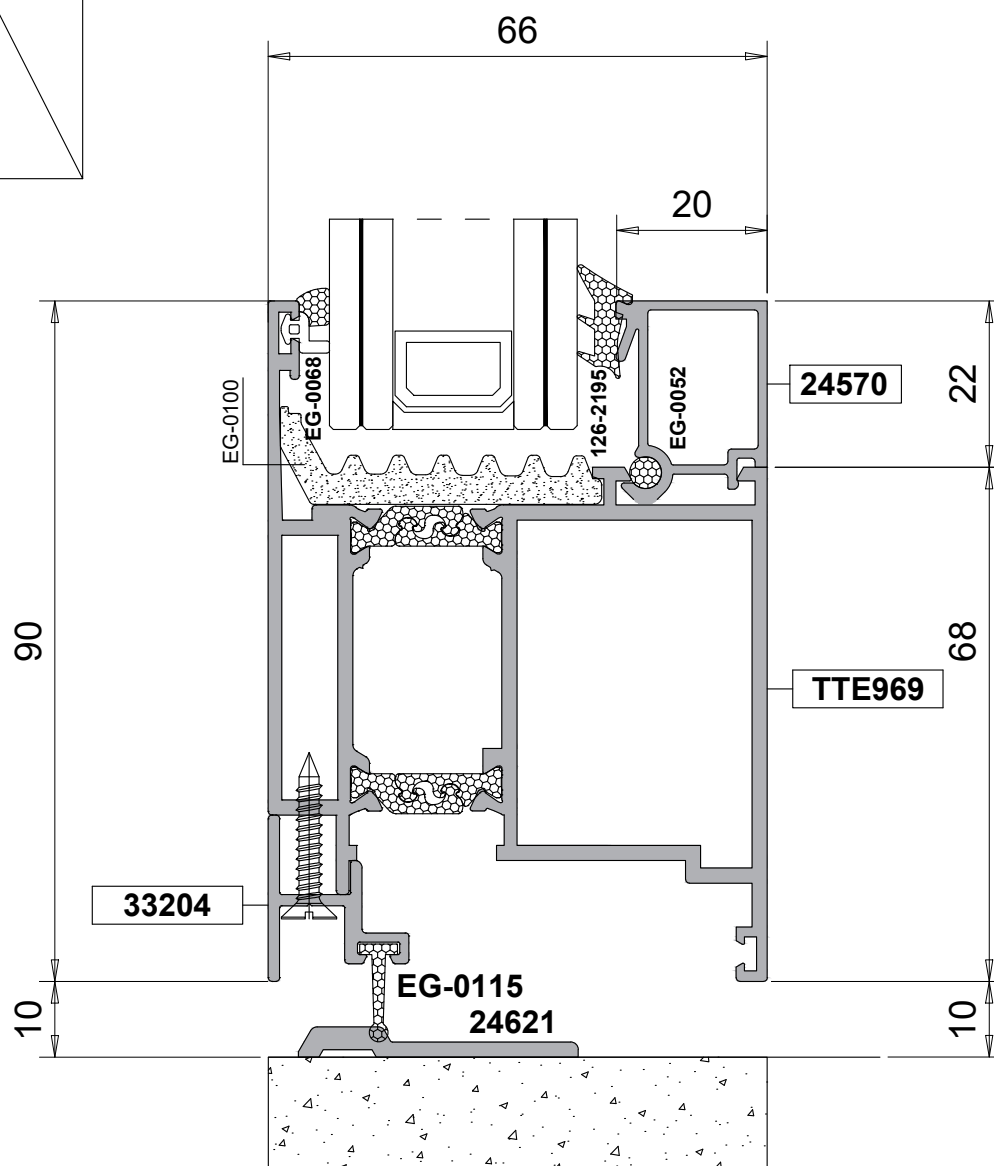
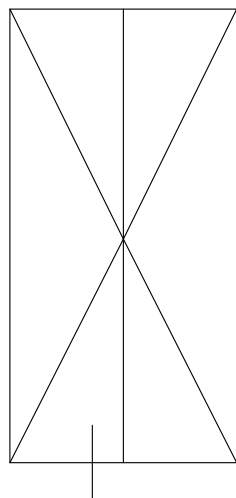
EKU 66 TT HPS PORTE



66TT_HPS_PORT-05-001

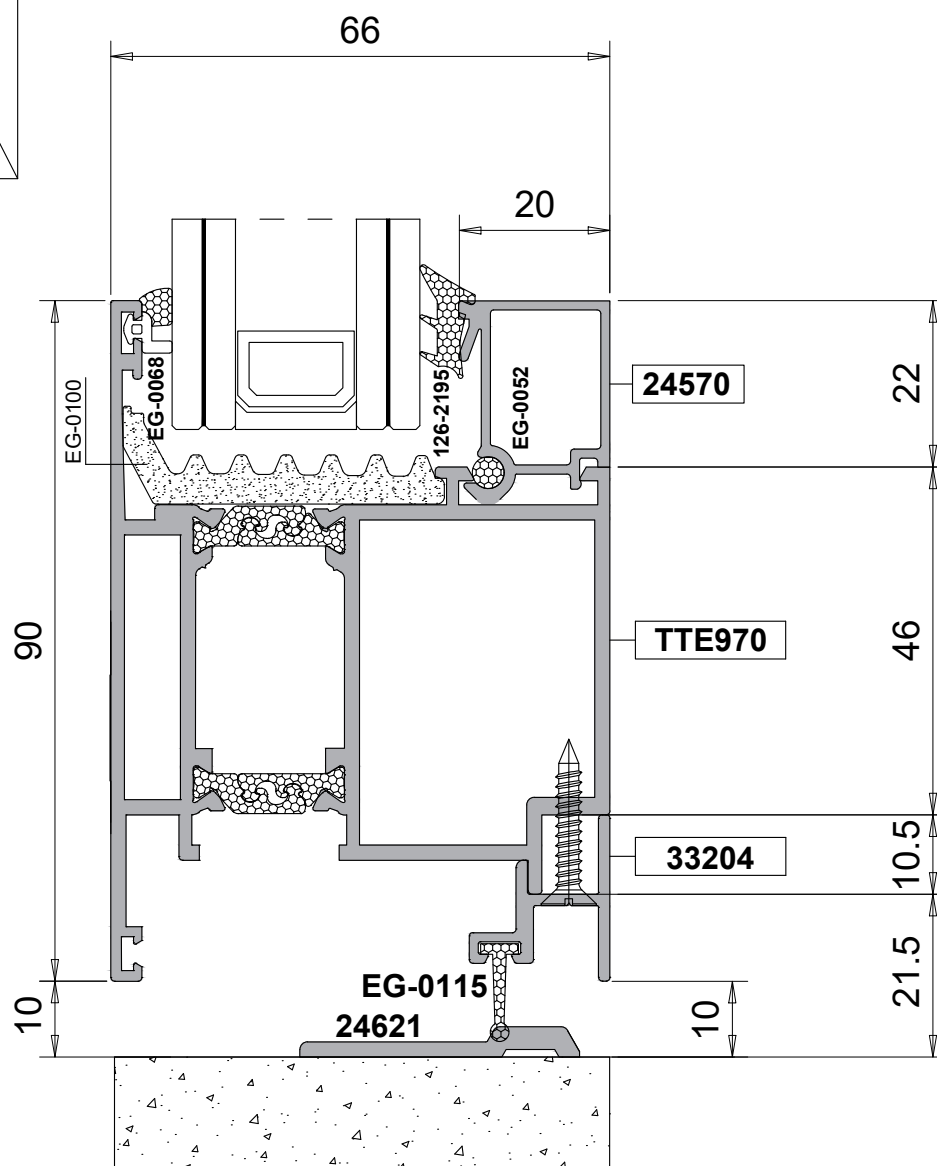
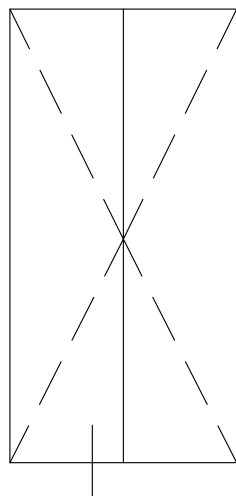
REV.	04	DATA	06-03-2023
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EKU 66 TT HPS PORTE



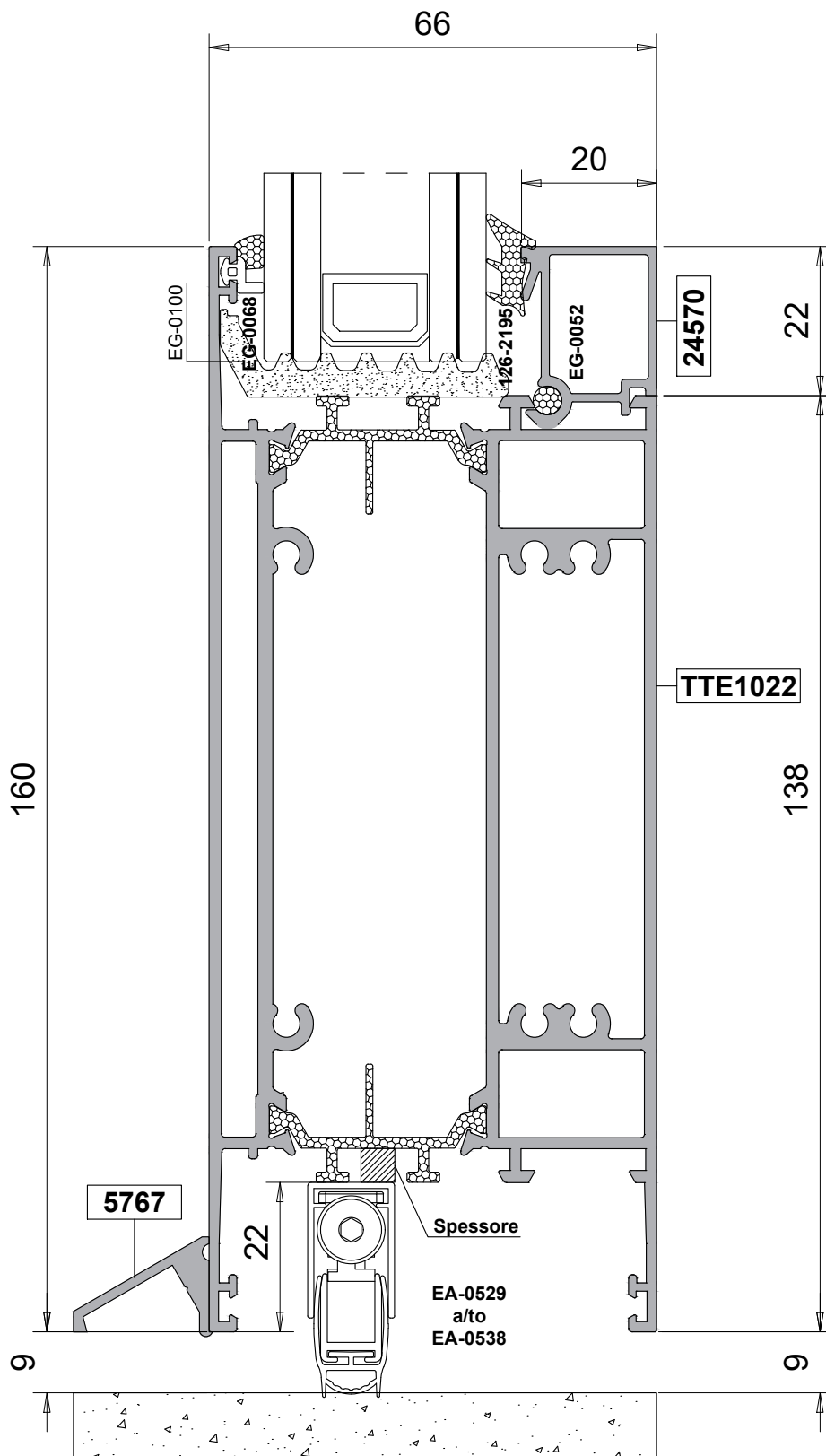
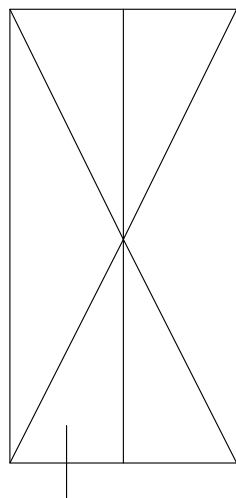
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REV.	04	DATA	06-03-2023

EKU 66 TT HPS PORTE



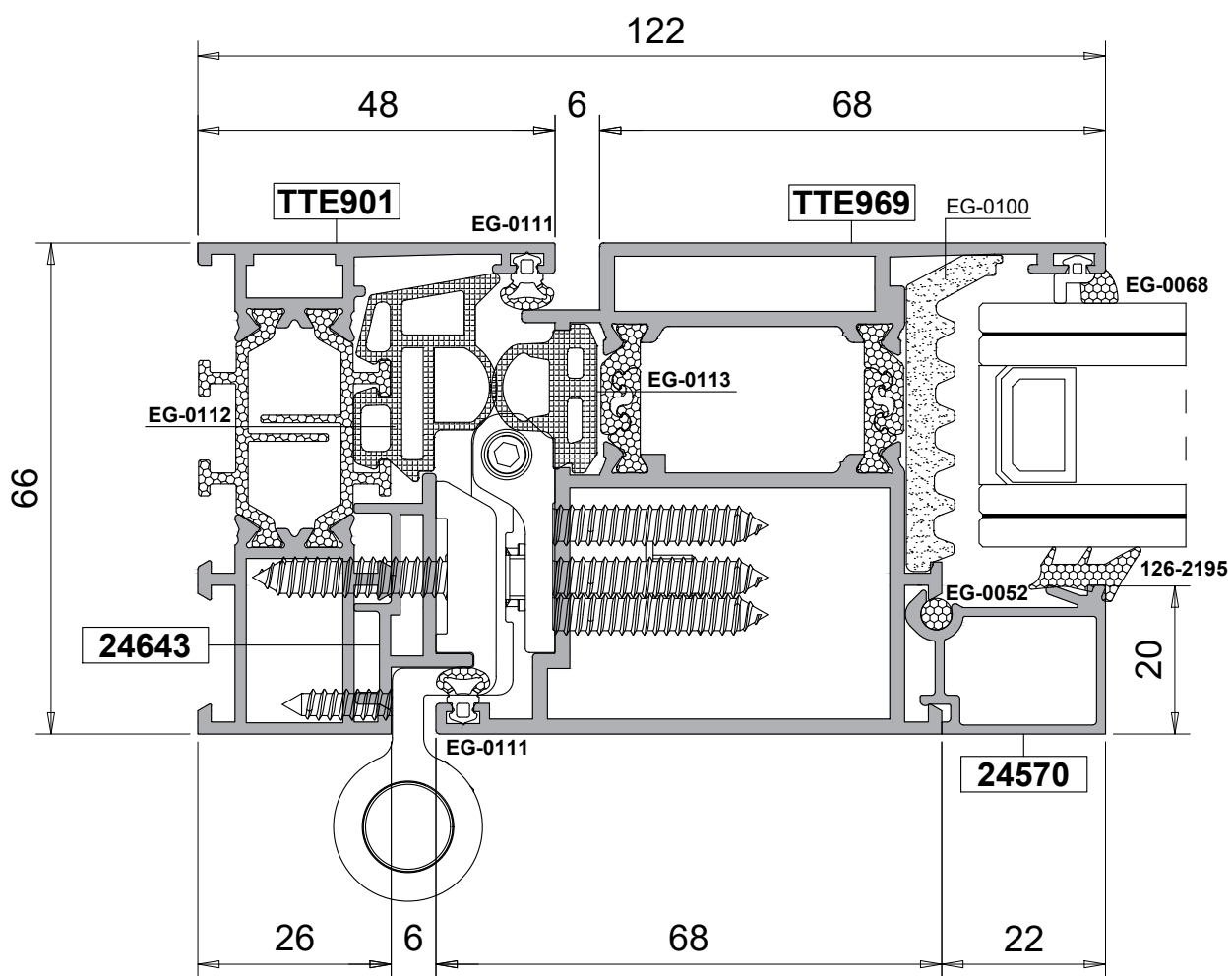
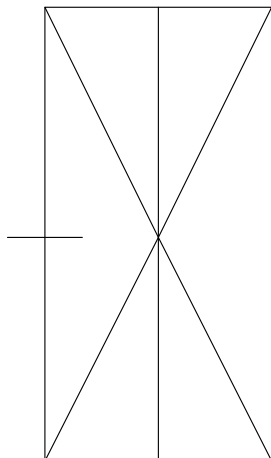
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REV.	04	DATA	06-03-2023

EKU 66 TT HPS PORTE



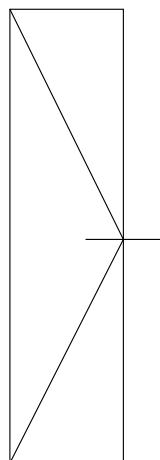
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REV.	04	DATA	06-03-2023

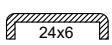
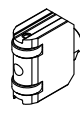
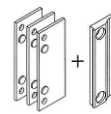
EKU 66 TT HPS PORTE

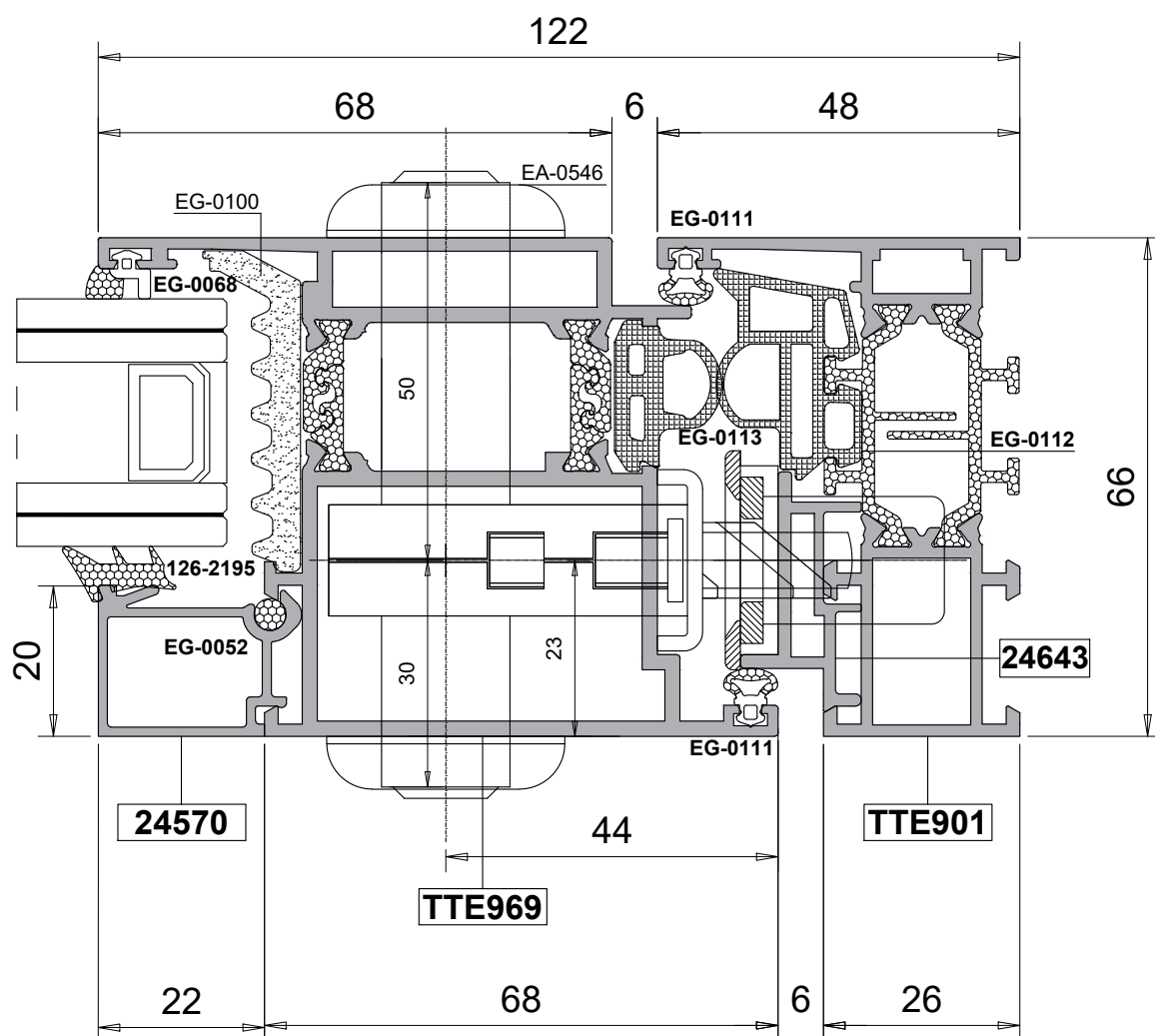


66TT_HPS_PORT-05-001			
REV.	04	DATA	06-03-2023

EKU 66 TT HPS PORTE



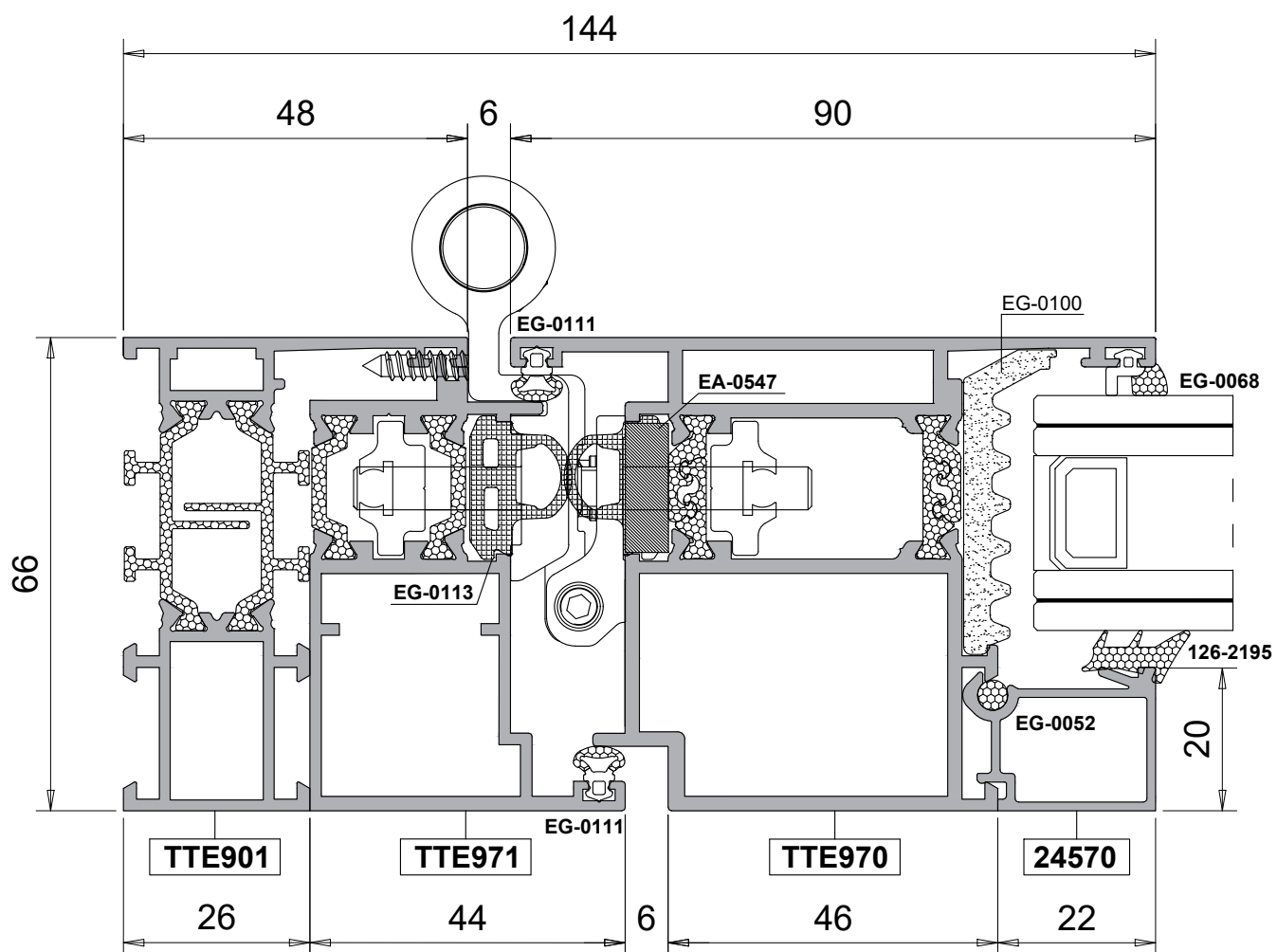
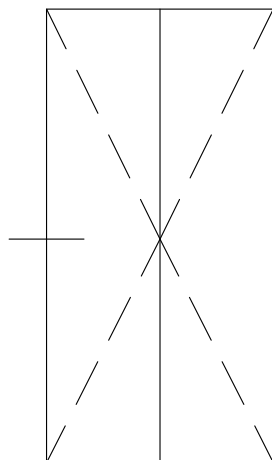
Serratura E=35		Contropiastra		Accessori opzionali
		Regolabile in metallo		
 24x6		Serratura	Deviatori	
Versione	3 chiusure laterali			 EA-0555
Deviatori a catenaccio int. 85mm	EA-0550			Kit rullo
Deviatori a gancio int. 85mm	EA-0557			 EA-0556
Cilindro		EA-0551	EA-0552	Tappo
 EA-0553 Ottone	 EA-0554 Ottone			 + EA-0558



66TT_HPS_PORT-05-001

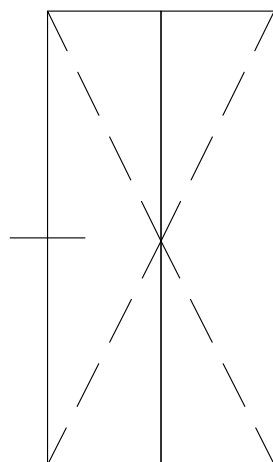
REV. 04 DATA 06-03-2023

EKU 66 TT HPS PORTE

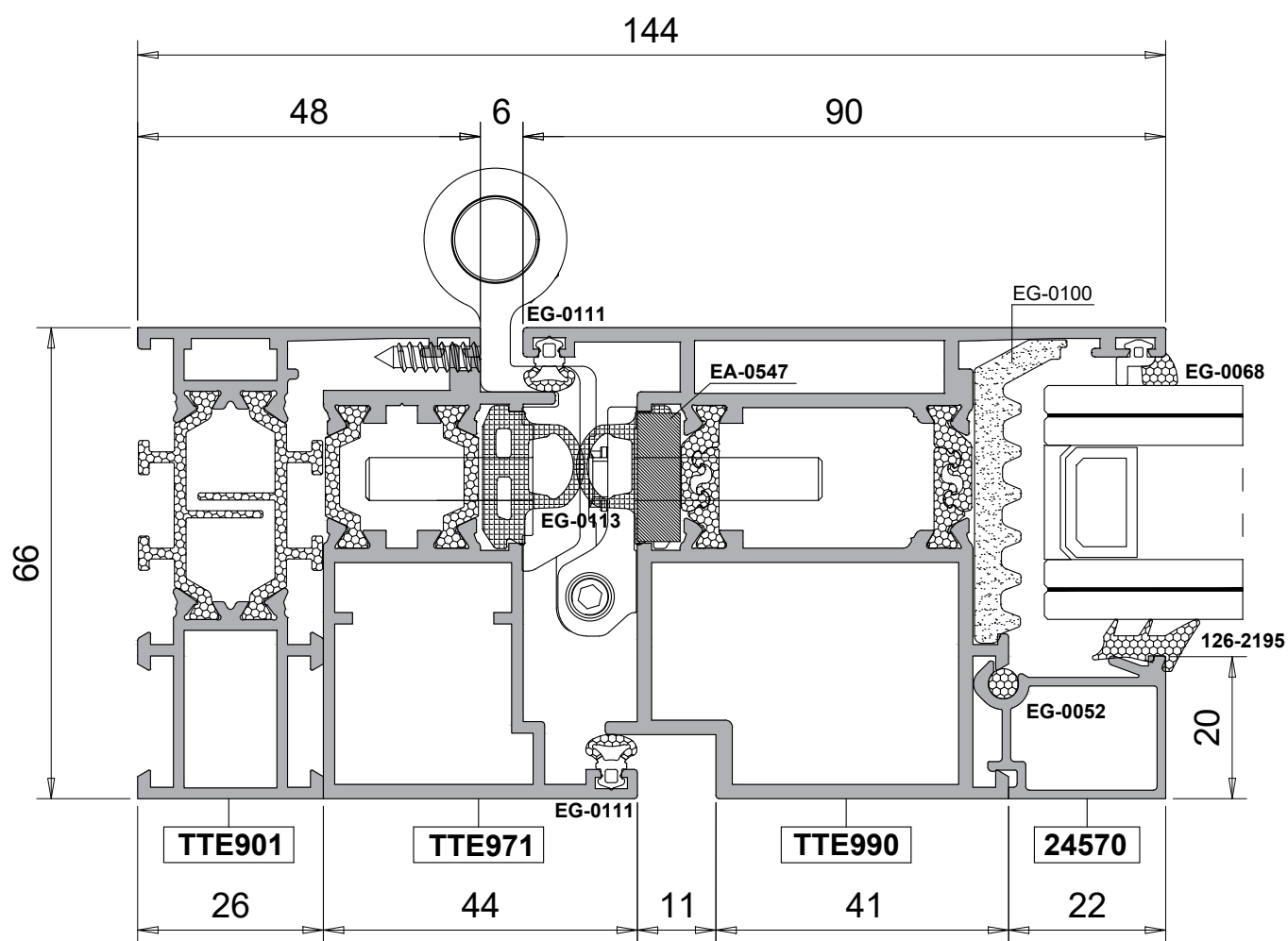


66TT_HPS_PORT-05-001			
REV.	04	DATA	06-03-2023

EKU 66 TT HPS PORTE



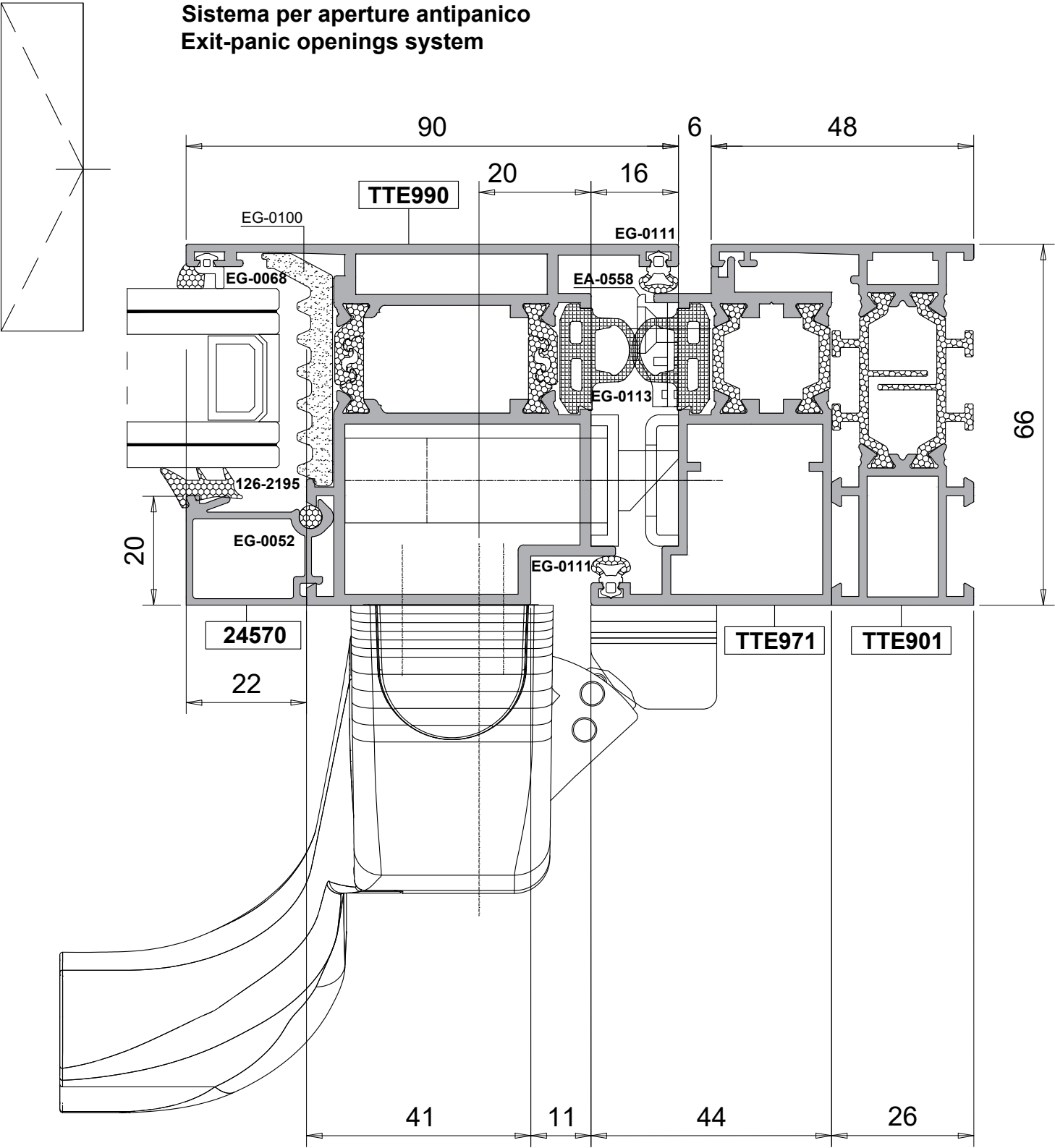
Sistema per aperture antipanico
Exit-panic openings system

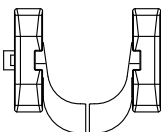
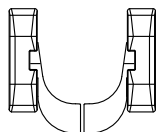
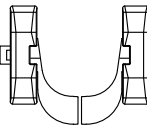
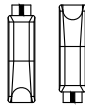
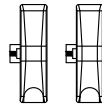
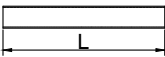
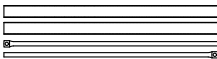
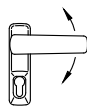
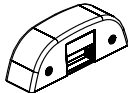
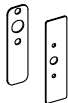


66TT_HPS_PORT-05-001

REV.	04	DATA	06-03-2023
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EKU 66 TT HPS PORTE



Versioni standard				
Laterale EA-0570		Dupliche EA-0572		
				
				
Versione modulare				
Scrocchi				
Zama	 EA-0571	 EA-0581	 EA-0582	
Barra	0    L=830 mm EA-0573   L=1130 mm EA-0574   L=1330 mm EA-0575			
Aste e coperture				
	 Porte H MAX 2400 mm EA-0579	  Porte H MAX 3400 mm EA-0580		
Accessori opzionali				
				
 EA-0583	 EA-0584	 EA-0585		

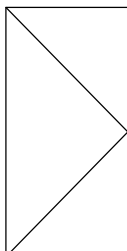
DISTINTE DI TAGLIO



PREPARATIONS

EKU 66 TT HPS PORTE

Porta ad un'anta apertura interna
One wing door internal opening



Note:

Notes:

Spessore vetro considerato mm 33

For glass with 33 mm thickness

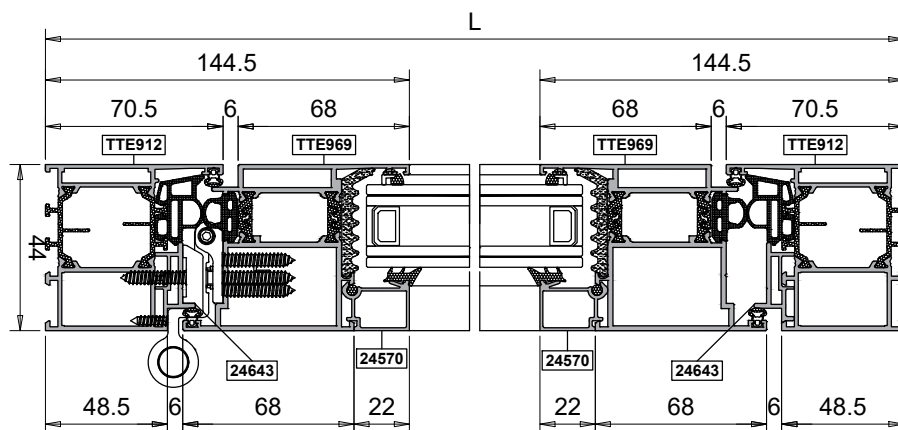
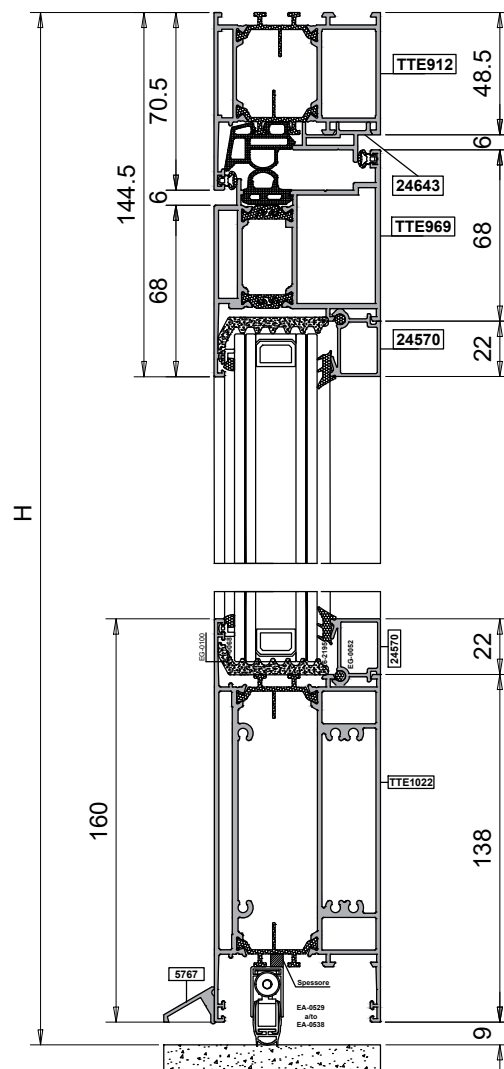
Gioco perimetrale tra profilo
e vetro mm 5 minimo

Space between glass and profile 5 mm minimum

Vetro N° 1 pezzo

Glass N°1 piece

(L-255) (H-279.5)

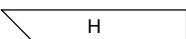
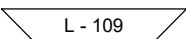
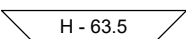
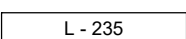
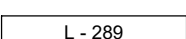
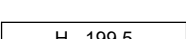
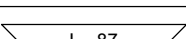
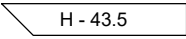
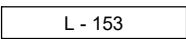


66TT_HPS_PORT-06-017

REV. 01 DATA 16-09-2022

EKU 66 TT HPS PORTE

Porta ad un'anta apertura interna
One wing door internal opening

Profili Profiles				Accessori Accessories		
Codice Code	Qtà Qty	Descrizione Description	Taglio Preparation	Codice Code	Qtà Qty	Accessori Accessories
TTE912	1	Traversa telaio Horizontal frame		153-0024G	2	Squadretta esterna telaio External frame's corner joint
TTE912	1DX + 1SX	Montante telaio Vertical frame		104-600.01	8	Viti nottolini Self-tapping screw
TTE969	1	Traversa anta Horizontal wing		EA-0119	4	Spina per squadretta EA-0124 Pin for EA-0124 corner joint
TTE969	2	Montante anta Vertical wing		EA-0122	2	Squadretta interna anta Internal wing's corner joint
TTE1022	1	Zoccolo Lower transom		EA-0123	4	Spina per squadretta EA-0122 Pin for EA-0122 corner joint
24570	2	Fermavetro Orizzontale Horizontal glass beading		EA-0124	2	Squadretta esterna anta External wing's corner joint
24570	2	Fermavetro Verticale Vertical glass beading		EA-0132	4	Squadretta all. esterna anta External wing align. corner joint
24643	1	Battuta riportata orizzontale Additional rabbet		EA-0143	4	Spina per squadretta 153-0024G Pin for 153-0024G corner joint
24643	1DX + 1SX	Battuta riportata verticale Additional rabbet		EA-0327	2	Squadretta Interna telaio Internal frame's corner joint
5767	1	Gocciolatoio Water drainage profile		EA-0328	4	Spina per squadretta EA-0327 Pin for EA-0327 corner joint
				EA-0516	2	Cavallotto esterno per fascia/zoccolo ante External "T" joint
				EA-0517	3	Cerniera Hinge
				EA-0519	3	Kit viti per cerniera Screws kit for hinge
				EA-0529 A/TO EA-0538	1L	Soglia automatica Automatic threshold
				EA-0545	1	Doppia maniglia per porte "PRIMA" "PRIMA" double handle for doors
				EA-0546	1	Coppia rosette ovali per cilindro europeo Oval cover plates for cylinder
				EK-0050	1	Kit tappi soglia per anta singola Threshold cap kit for single wing door
				Guarnizioni Gaskets		
				Codice Code	Qtà Qty	Descrizione Description
				126-2195	2L+2H	Guarnizione di vetro interna Internal glass beading gasket
				EG-0068	2L+2H	Guarnizione vetro esterna External glass beading gasket
				EG-0111	2L+4H	Guarnizione di battuta Rabbet gasket
				EG-0112	1L+2H	Guarnizione termica telaio Frame's thermal gasket
				EG-0113	1L+2H	Guarnizione termica Thermal gasket
				EG-0052	2L+2H	Guarnizione fermavetri Glass beading gasket
				EG-0100	2L+2H	Guarnizione sottovetro Insulating gasket

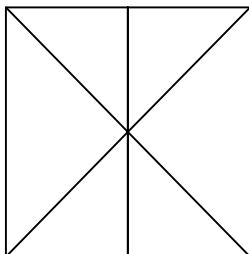
* Scegliere in base alla lunghezza dell'anta
* choose according to the length of the door

66TT_HPS_PORT-06-017

REV. 01 DATA 16-09-2022

EKU 66 TT HPS PORTE

Porta a due ante apertura interna
Two wings door internal opening



Note:

Notes:

Spessore vetro considerato mm 33

For glass with 33 mm thickness

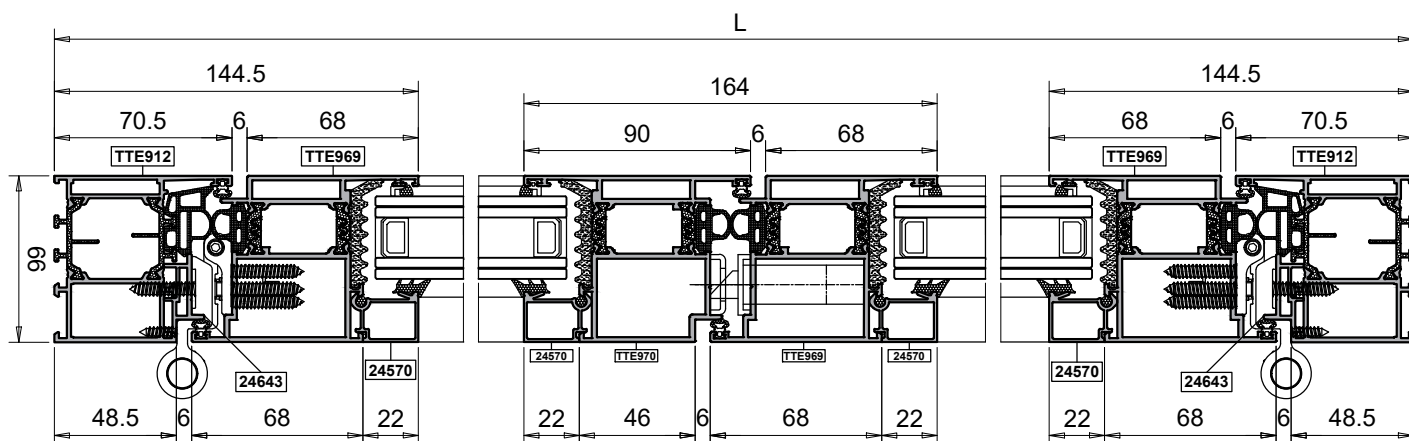
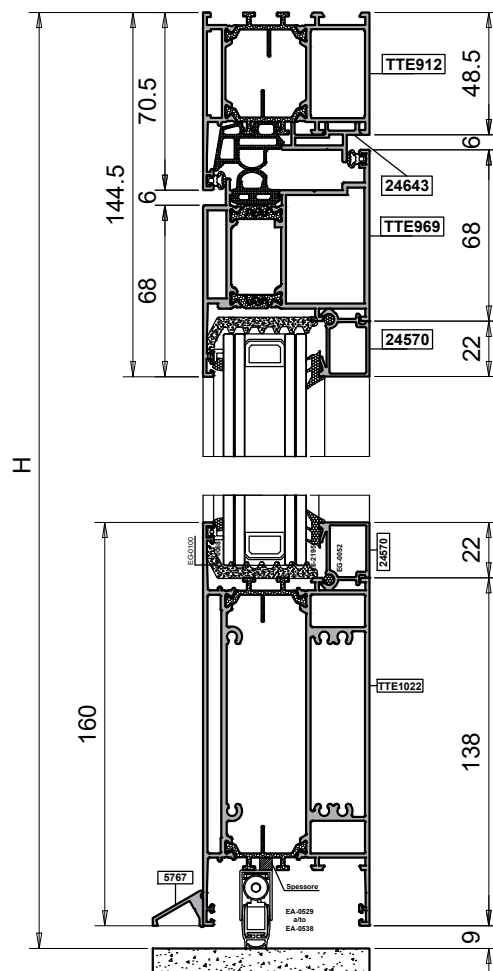
Gioco perimetrale tra profilo e vetro mm 5 minimo

Space between glass and profile 5 mm minimum

Vetro N° 2 pezzi

Glass N° 2 pieces

(L-385)/2 (H-279.5)

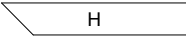
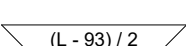
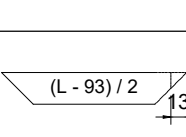
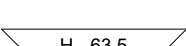
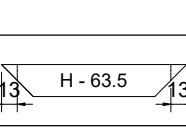
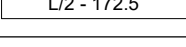
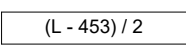
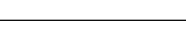
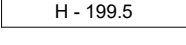
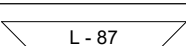
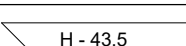
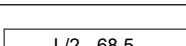


66TT_HPS_PORT-06-018

REV. 01 DATA 11-05-2022

EKU 66 TT HPS PORTE

Porta a due ante apertura interna Two wings door internal opening

Profili Profiles				Accessori Accessories		
Codice Code	Qtà Qty	Descrizione Description	Taglio Preparation	Codice Code	Qtà Qty	Accessori Accessories
TTE912	1	Traversa telaio Horizontal frame		100-1325	1	Incontro catenaccio Upper rest plate for door's latch
TTE912	1DX + 1SX	Montante telaio Vertical frame		100-2159	1	Boccola soglia Door sill bush
TTE969	1	Traversa anta Horizontal wing		153-0024G	2	Squadretta esterna telaio External frame's corner joint
TTE969	1DX + 1SX	Traversa anta Horizontal wing		104-600.01	10	Viti nottolini Self-tapping screw
TTE969	3	Montante anta Vertical wing		EA-0119	8	Spina per squadretta EA-0124 Pin for EA-0124 corner joint
TTE970	1	Montante anta Vertical wing		EA-0122	4	Squadretta interna anta Internal wing's corner joint
TTE1022	2	Zoccolo Lower transom		EA-0123	8	Spina per squadretta EA-0122 Pin for EA-0122 corner joint
24570	4	Fermavetro Orizzontale Horizontal glass beading		EA-0124	4	Squadretta esterna anta External wing's corner joint
24570	4	Fermavetro Verticale Vertical glass beading		EA-0132	6	Squadretta all. esterna anta External wing align. corner joint
24643	1	Battuta riportata orizzontale Additional rabbet		EA-0143	4	Spina per squadretta 153-0024G Pin for 153-0024G corner joint
24643	1DX + 1SX	Battuta riportata verticale Additional rabbet		EA-0195	1	Catenaccio 150 mm 150 mm Aluminum supporting latch
5767	1	Gocciolatoio Water drainage profile		EA-0196	1	Catenaccio 440 mm 440 mm Aluminum supporting latch
5767	1	Gocciolatoio Water drainage profile		EA-0327	2	Squadretta Interna telaio Internal frame's corner joint
				EA-0328	4	Spina per squadretta EA-0327 Pin for EA-0327 corner joint
				EA-0516	2	Cavallotto esterno per fascia/zoccolo ante External "T" joint
				EA-0517	6	Cerniera Hinge
				EA-0519	6	Kit viti per cerniera Screws kit for hinge
				EA-0527	1	Tappi di tenuta su inversione centrale porte Seal plugs on central inversion profile
				EA-0529 A/TO EA-0538	1L	Soglia automatica Automatic threshold
				EA-0545	1	Doppia maniglia per porte "PRIMA" "PRIMA" double handle for doors
				EA-0546	1	Coppia rosette ovali per cilindro europeo Oval cover plates for cylinder
				EK-0051	1	Kit tappi soglia per doppia anta Threshold cap kit for double wing door

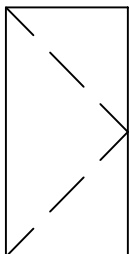
Guarnizioni Gaskets			Guarnizioni Gaskets		
Codice Code	Qtà Qty	Descrizione Description	Codice Code	Qtà Qty	Descrizione Description
126-2195	2L+4H	Guarnizione di vetro interna Internal glass beading gasket	EG-0113	1L+4H	Guarnizione termica Thermal gasket
EG-0068	2L+4H	Guarnizione vetro esterna External glass beading gasket	EG-0052	2L+4H	Guarnizione fermavetri Glass beading gasket
EG-0111	2L+6H	Guarnizione di battuta Rabbet gasket	EG-0100	2L+4H	Guarnizione sottovetro Insulating gasket
EG-0112	1L+2H	Guarnizione termica telaio Frame's thermal gasket			

66TT_HPS_PORT-06-018

REV. 01 DATA 11-05-2022

EKU 66 TT HPS PORTE

Porta ad un'anta apertura esterna antipanico
One wing door external opening exit panic



Note:

Notes:

Spessore vetro considerato mm 33

For glass with 33 mm thickness

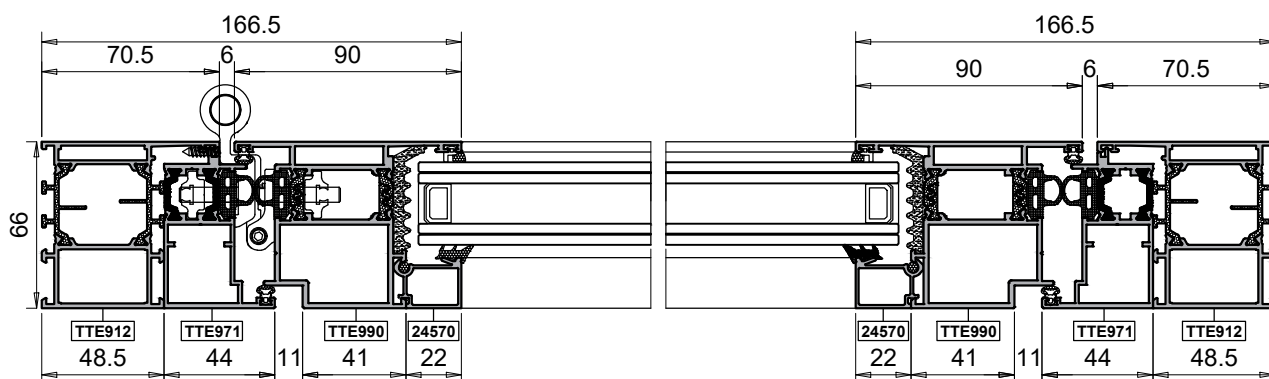
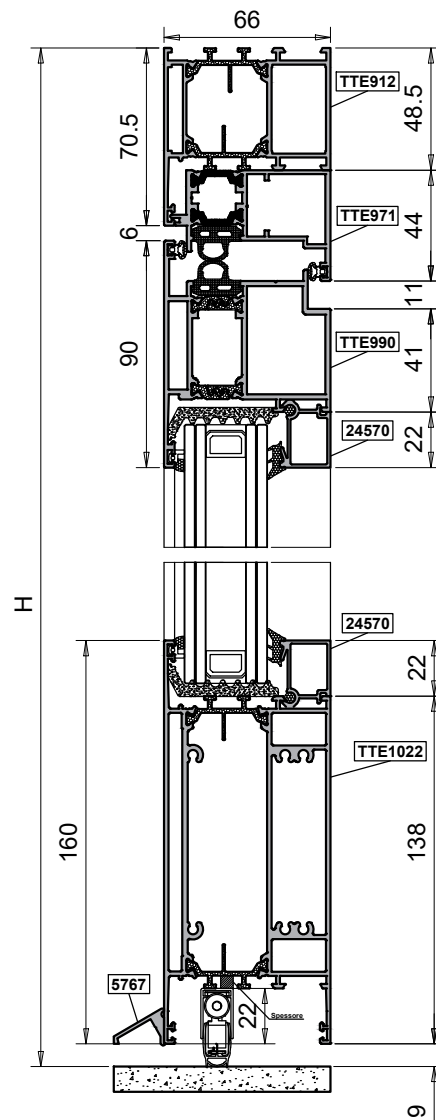
Gioco perimetrale tra profilo
e vetro mm 5 minimo

Space between glass and profile 5 mm minimum

Vetro N° 1 pezzo

Glass N°1 piece

(L-298) (H-257.5)

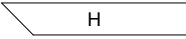
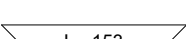
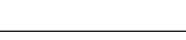
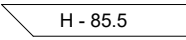
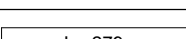
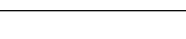
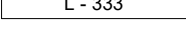


66TT_HPS_PORT-06-005

REV.	04	DATA	11-05-2022
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EKU 66 TT HPS PORTE

Porta ad un'anta apertura esterna antipanico
One wing door external opening exit panic

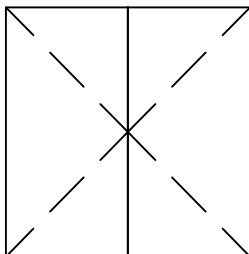
Profili Profiles				Accessori Accessories		
Codice Code	Qtà Qty	Descrizione Description	Taglio Preparation	Codice Code	Qtà Qty	Accessori Accessories
TTE912	1	Traversa telaio Horizontal frame		105-0476	2	Squadretta interna Internal corner joint
TTE912	1DX + 1SX	Montante telaio Vertical frame		153-0024G	2	Squadretta esterna telaio External frame's corner joint
TTE990	1	Traversa anta Horizontal wing		104-600.01	8	Espansore Self-tapping screw
TTE990	1DX + 1SX	Montante anta Vertical wing		EA-0119	4	Spina per squadretta EA-0124 Pin for EA-0124 corner joint
TTE1022	1	Zoccolo Lower transom		EA-0122	2	Squadretta interna anta Internal wing's corner joint
24570	2	Fermavetro Orizzontale Horizontal glass beading		EA-0123	4	Spina per squadretta EA-0122 Pin for EA-0122 corner joint
24570	2	Fermavetro Verticale Vertical glass beading		EA-0124	2	Squadretta esterna anta External wing's corner joint
TTE971	1	Inversione di battuta Horizontal rebate inverison		EA-0132	4	Squadretta all. esterna anta External wing align. corner joint
TTE971	1DX + 1SX	Inversione di battuta Vertical rebate inverison		EA-0143	4	Spina per squadretta 153-0024G Pin for 153-0024G corner joint
5767	1	Profilo gocciolatoio Water drainage profile		EA-0327	2	Squadretta Interna telaio Internal frame's corner joint
Guarnizioni Gaskets				EA-0328	4	Spina per squadretta EA-0327 Pin for EA-0327 corner joint
				EA-0516	2	Cavalotto esterno zoccolo external lower transom T-joint
				EA-0517	3	Cerniera Hinge
				EA-0518	3	Kit di fissaggio con contropiastra per cerniera Fixing kit with screws for hinge
				EA-0529 A/TO EA-0538	1	Soglia automatica L=330 a 1230 mm Automatic threshold L=330 to 1230 mm
				EA-0547	3	Spessore per cerniera filiforme Support element for filiform hinge
				EK-0050	1	Kit tappi soglia per anta singola Threshold cap kit for single wing door
				*Accessori Anti-panico visionabili alla sezione Layout *Anti-panic Accessories are selectable in the Layout section		
Guarnizioni Gaskets						
Codice Code	Qtà Qty	Descrizione Description				
126-2195	2L+2H	Guarnizione di vetro interna Internal glass beading gasket				
EG-0068	2L+2H	Guarnizione vetro esterna External glass beading gasket				
EG-0111	2L4H	Guarnizione di battuta Rabbet gasket				
EG-0113	2L+4H	Guarnizione termica Thermal gasket				
EG-0052	2L+2H	Guarnizione fermavetri Glass beading gasket				
EG-0100	2L+4H	Guarnizione sottovetro Insulating gasket				

66TT_HPS_PORT-06-005

REV. 04 DATA 11-05-2022

EKU 66 TT HPS PORTE

Porta a due ante apertura esterna antipanico
Two wings door external opening exit panic



Note:

Notes:

Spessore vetro considerato mm 33

For glass with 33 mm thickness

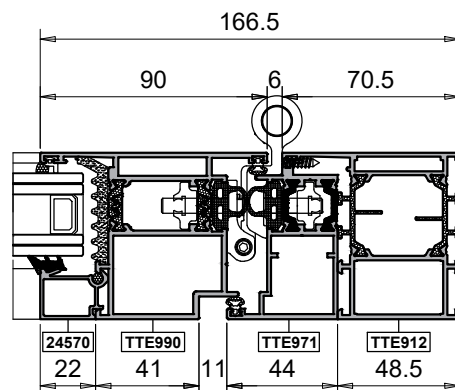
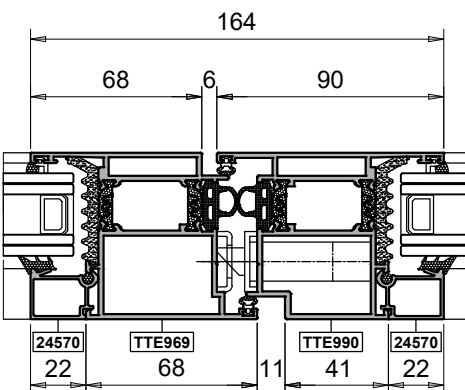
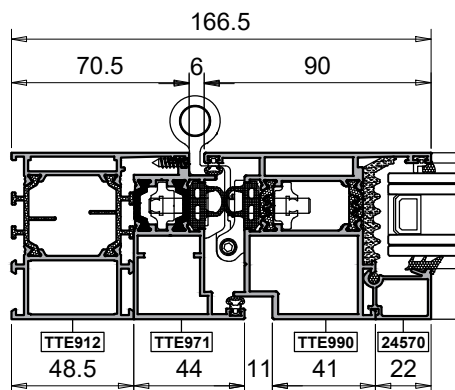
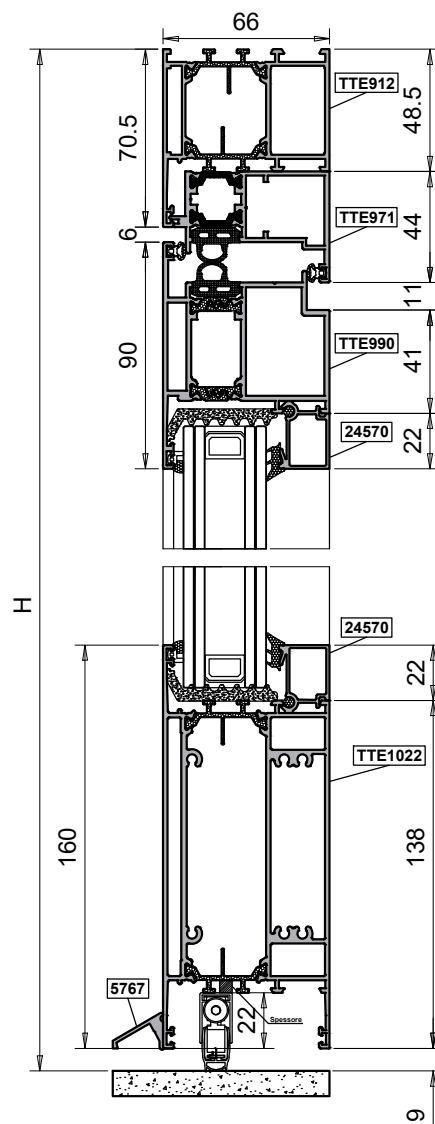
Gioco perimetrale tra profilo e vetro mm 5 minimo

Space between glass and profile 5 mm minimum

Vetro N° 2 pezzi

Glass N°2 pieces

(L-428)/2 (H-257.5)

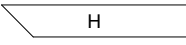
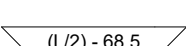
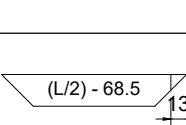
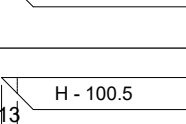
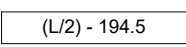
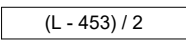
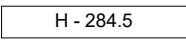
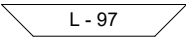
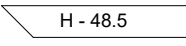
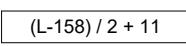
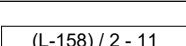


66TT_HPS_PORT-06-006

REV. 04 DATA 11-05-2022

EKU 66 TT HPS PORTE

Porta a due ante apertura esterna antipanico
Two wings door external opening exit panic

Profili Profiles				Accessori Accessories		
Codice Code	Qtà Qty	Descrizione Description	Taglio Preparation	Codice Code	Qtà Qty	Accessori Accessories
TTE912	1	Traversa telaio Horizontal frame		105-0476	2	Squadretta a scatto in alluminio pressofuso Aluminum corner joint butting clamp
TTE912	1DX + 1SX	Montante telaio Vertical frame		153-0024G	2	Squadretta esterna telaio External frame's corner joint
TTE990	1	Traversa anta Horizontal wing		104-600.01	10	Espansore Self-tapping screw
TTE990	1	Traversa anta Horizontal wing		EA-0119	8	Spina per squadretta EA-0124 Pin for EA-0124 corner joint
TTE990	1DX + 2SX	Montante anta Vertical wing		EA-0122	4	Squadretta interna anta Internal wing's corner joint
TTE969	1	Montante anta Vertical wing		EA-0123	8	Spina per squadretta EA-0122 Pin for EA-0122 corner joint
TTE1022	2	Zoccolo Lower transom		EA-0124	4	Squadretta esterna anta External wing's corner joint
24570	4	Fermavetro Orizzontale Horizontal glass beading		EA-0132	6	Squadretta all. esterna anta External wing align. corner joint
24570	4	Fermavetro Verticale Vertical glass beading		EA-0143	4	Spina per squadretta 153-0024G Pin for 153-0024G corner joint
TTE971	2	Battuta riportata orizzontale Horizontale rebate inverison		EA-0327	2	Squadretta Interna telaio Internal frame's corner joint
TTE971	1DX + 1SX	Battuta riportata verticale Vertical rebate inverison		EA-0328	4	Spina per squadretta EA-0327 Pin for EA-0327 corner joint
5767	1	Profilo gocciolatoio Water drainage profile		EA-0516	4	Cavallotto esterno zoccolo external lower transom T-joint
5767	1	Profilo gocciolatoio Water drainage profile		EA-0517	6	Cerniera Hinge
				EA-0518	6	Kit di fissaggio con contropiastra per cerniera Fixing kit with screws for hinge
				EA-0528	1	Tappi di tenuta su inversione centrale per profilo TTE990 Seal plug on central inversion TTE790 profile
				EA-0529 A/TO EA-0538	1	Soglia automatica L=330 a 1230 mm Automatic threshold L=330 to 1230 mm
				EA-0547	6	Spessore per cerniera filiforme Support element for filiform hinge
				EK-0051	1	Kit tappi soglia per anta singola Threshold cap kit for single wing door

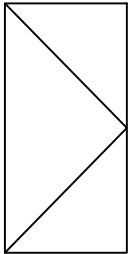
Guarnizioni Gaskets			Guarnizioni Gaskets		
Codice Code	Qtà Qty	Descrizione Description	Codice Code	Qtà Qty	Descrizione Description
126-2195	2L+4H	Guarnizione di vetro interna Internal glass beading gasket	EG-0052	2L+4H	Guarnizione fermavetri Glass beading gasket
EG-0068	2L+4H	Guarnizione vetro esterna External glass beading gasket	EG-0100	2L+4H	Guarnizione sottovetro Insulating gasket
EG-0111	3L+6H	Guarnizione di battuta Rabbit gasket			
EG-0113	2L+6H	Guarnizione termica Thermal gasket			

66TT_HPS_PORT-06-006

REV. 04 DATA 11-05-2022

EKU 66 TT HPS PORTE

Porta ad un'anta apertura interna
One wing door internal opening



Note:

Notes:

Spessore vetro considerato mm 33

For glass with 33 mm thickness

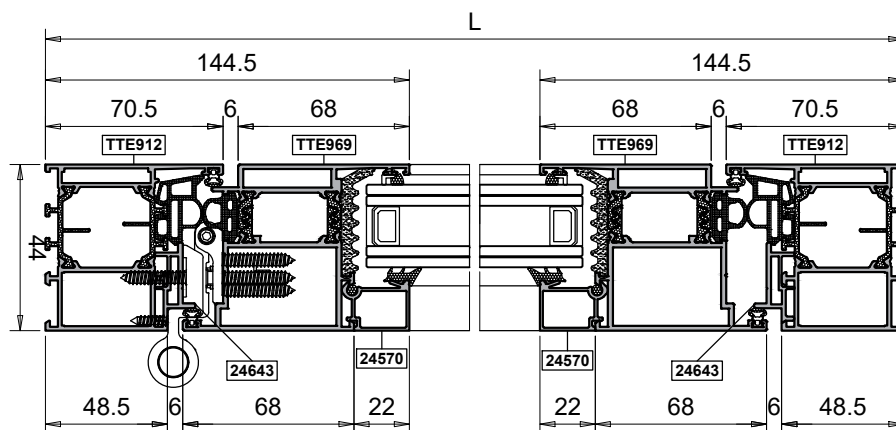
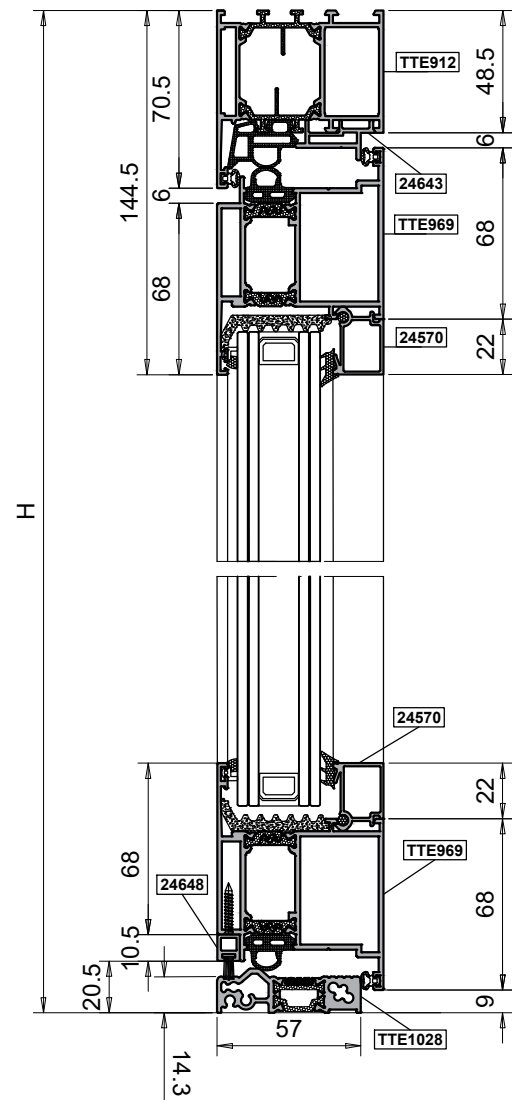
**Gioco perimetrale tra profilo
e vetro mm 5 minimo**

Space between glass and profile 5 mm minimum

Vetro N° 1 pezzo

Glass N°1 piece

(L-255) (H-165.5)



66TT_HPS_PORT-06-007

REV. 04 DATA 08-06-2022

EKU 66 TT HPS PORTE

Porta ad un'anta apertura interna
One wing door internal opening

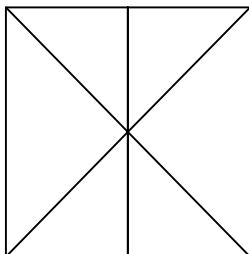
Profili Profiles				Accessori Accessories		
Codice Code	Qtà Qty	Descrizione Description	Taglio Preparation	Codice Code	Qtà Qty	Accessori Accessories
TTE912	1	Traversa telaio Horizontal frame	L	153-0024G	2	Squadretta esterna telaio External frame's corner joint
TTE912	1DX + 1SX	Montante telaio Vertical frame	H	104-600.01	8	Viti nottolini Self-tapping screw
TTE969	2	Traversa anta Horizontal wing	L - 109	EA-0119	8	Spina per squadretta EA-0124 Pin for EA-0124 corner joint
TTE969	2	Montante anta Vertical wing	H - 63.5	EA-0122	4	Squadretta interna anta Internal wing's corner joint
TTE1028	1	Soglia Lowered threshold	L - 98	EA-0123	8	Spina per squadretta EA-0122 Pin for EA-0122 corner joint
24570	2	Fermavetro Orizzontale Horizontal glass beading	L - 289	EA-0124	4	Squadretta esterna anta External wing's corner joint
24570	2	Fermavetro Verticale Vertical glass beading	H - 199.5	EA-0132	6	Squadretta all. esterna anta External wing align. corner joint
24643	1	Battuta riportata orizzontale Additional rabbet	L - 87	EA-0143	4	Spina per squadretta 153-0024G Pin for 153-0024G corner joint
24643	1DX + 1SX	Battuta riportata verticale Additional rabbet	H - 43.5	EA-0327	2	Squadretta Interna telaio Internal frame's corner joint
24648	1	Profilo di tenuta con spazzolino Door brush seal	L - 153	EA-0328	4	Spina per squadretta EA-0327 Pin for EA-0327 corner joint
				Guarnizioni Gaskets		
				Codice Code	Qtà Qty	Descrizione Description
				126-2195	2L+2H	Guarnizione di vetro interna Internal glass beading gasket
				619-PB59	1L	Spazzolino Seal
				EG-0068	2L+2H	Guarnizione vetro esterna External glass beading gasket
				EG-0111	3L+4H	Guarnizione di battuta Rabbet gasket
				EG-0112	1L+2H	Guarnizione termica telaio Frame's thermal gasket
				EG-0113	2L+2H	Guarnizione termica Thermal gasket
				EG-0114	1L	Guarnizione soglia Lowered threshold gasket
				EG-0052	2L+2H	Guarnizione fermavetri Glass beading gasket
				EG-0100	2L+2H	Guarnizione sottovetro Insulating gasket

66TT_HPS_PORT-06-007

REV. 04 DATA 08-06-2022

EKU 66 TT HPS PORTE

Porta a due ante apertura interna
Two wings door internal opening



Note:

Notes:

Spessore vetro considerato mm 33

For glass with 33 mm thickness

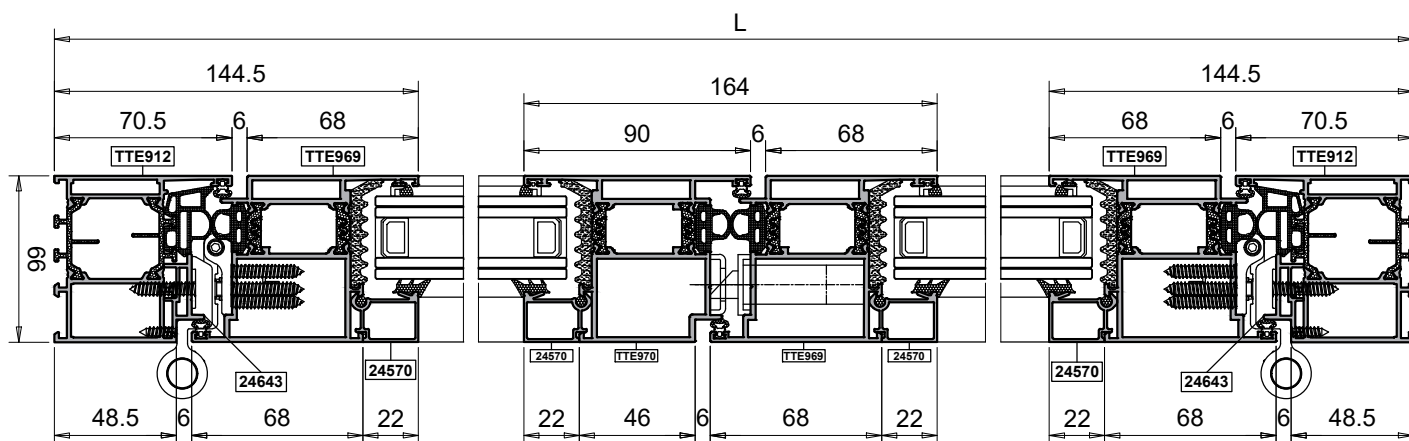
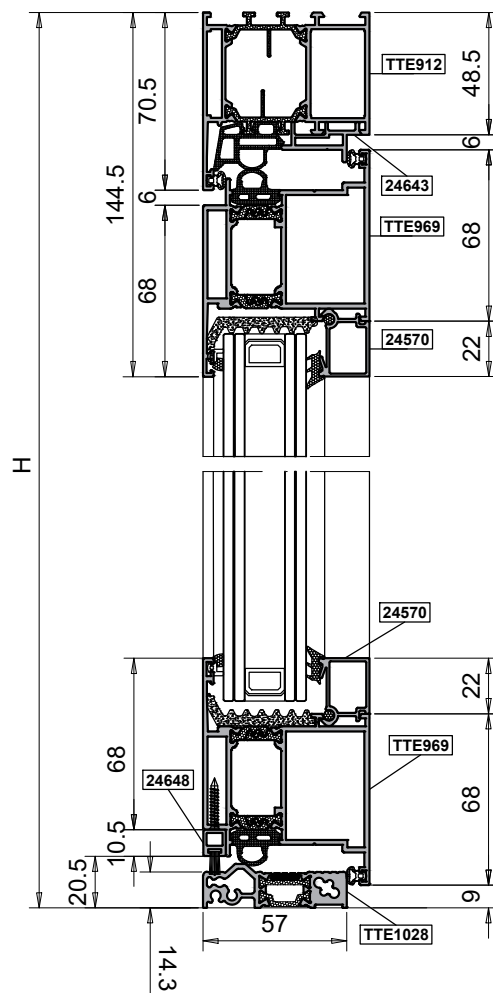
Gioco perimetrale tra profilo e vetro mm 5 minimo

Space between glass and profile 5 mm minimum

Vetro N° 2 pezzi

Glass N° 2 pieces

(L-385)/2 (H-165)

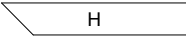
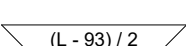
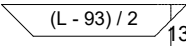
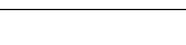
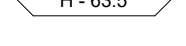
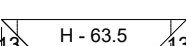
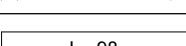
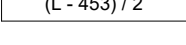
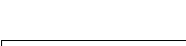


66TT_HPS_PORT-06-008

REV. 04 DATA 08-06-2022

EKU 66 TT HPS PORTE

Porta a due ante apertura interna
Two wings door internal opening

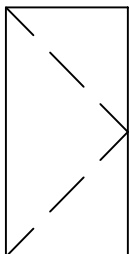
Profili Profiles				Accessori Accessories		
Codice Code	Qtà Qty	Descrizione Description	Taglio Preparation	Codice Code	Qtà Qty	Accessori Accessories
TTE912	1	Traversa telaio Horizontal frame		100-1325	1	Incontro catenaccio Upper rest plate for door's latch
TTE912	1DX + 1SX	Montante telaio Vertical frame		100-2159	1	Boccola soglia Door sill bush
TTE969	2	Traversa anta Horizontal wing		153-0024G	2	Squadretta esterna telaio External frame's corner joint
TTE969	1DX + 1SX	Traversa anta Horizontal wing		104-600.01	10	Viti nottolini Self-tapping screw
TTE969	3	Montante anta Vertical wing		EA-0119	16	Spina per squadretta EA-0124 Pin for EA-0124 corner joint
TTE970	1	Montante anta Vertical wing		EA-0122	8	Squadretta interna anta Internal wing's corner joint
TTE1028	1	Soglia Lowered threshold		EA-0123	16	Spina per squadretta EA-0122 Pin for EA-0122 corner joint
24570	4	Fermavetro Orizzontale Horizontal glass beading		EA-0124	8	Squadretta esterna anta External wing's corner joint
24570	4	Fermavetro Verticale Vertical glass beading		EA-0132	10	Squadretta all. esterna anta External wing align. corner joint
24643	1	Battuta riportata orizzontale Additional rabbet		EA-0143	4	Spina per squadretta 153-0024G Pin for 153-0024G corner joint
24643	1DX + 1SX	Battuta riportata verticale Additional rabbet		EA-0195	1	Catenaccio 150 mm 150 mm Aluminum supporting latch
24648	1	Profilo di tenuta con spazzolino Door brush seal		EA-0196	1	Catenaccio 440 mm 440 mm Aluminum supporting latch
24648	1	Profilo di tenuta con spazzolino Door brush seal		EA-0327	2	Squadretta Interna telaio Internal frame's corner joint
				EA-0328	4	Spina per squadretta EA-0327 Pin for EA-0327 corner joint
				EA-0517	6	Cerniera Hinge
				EA-0519	6	Kit viti per cerniera Screws kit for hinge
				EA-520	4	Tappo chiudi profilo Cap for profile 24648
				EA-0527	1	Tappi di tenuta su inversione centrale porte
				EA-0545	1	Doppia maniglia per porte "PRIMA" "PRIMA" double handle for doors
				EA-0546	1	Coppia rosette ovali per cilindro europeo Oval cover plates for cylinder
				Guarnizioni Gaskets		
				Codice Code	Qtà Qty	Descrizione Description
				126-2195	2L+4H	Guarnizione di vetro interna Internal glass beading gasket
				619-PB59	1L	Spazzolino Seal
				EG-0068	2L+4H	Guarnizione vetro esterna External glass beading gasket
				EG-0111	2L+6H	Guarnizione di battuta Rabbet gasket
				EG-0112	1L+2H	Guarnizione termica telaio Frame's thermal gasket
				EG-0113	2L+4H	Guarnizione termica Thermal gasket
				EG-0114	1L	Guarnizione soglia Lowered threshold gasket
				EG-0052	2L+4H	Guarnizione fermavetri Glass beading gasket
				EG-0100	2L+4H	Guarnizione sottovetro Insulating gasket

66TT_HPS_PORT-06-008

REV. 04 DATA 08-06-2022

EKU 66 TT HPS PORTE

Porta ad un'anta apertura esterna
One wing door external opening



Note:

Notes:

Spessore vetro considerato mm 33

For glass with 33 mm thickness

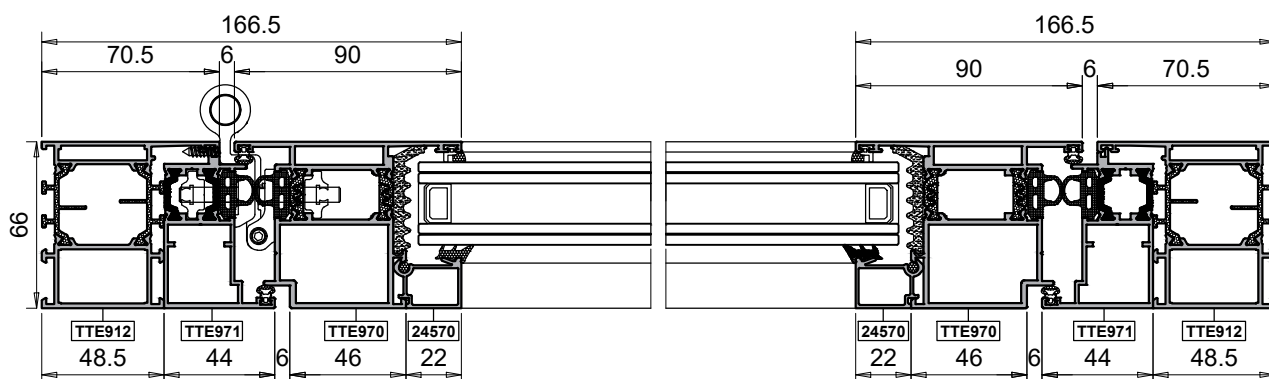
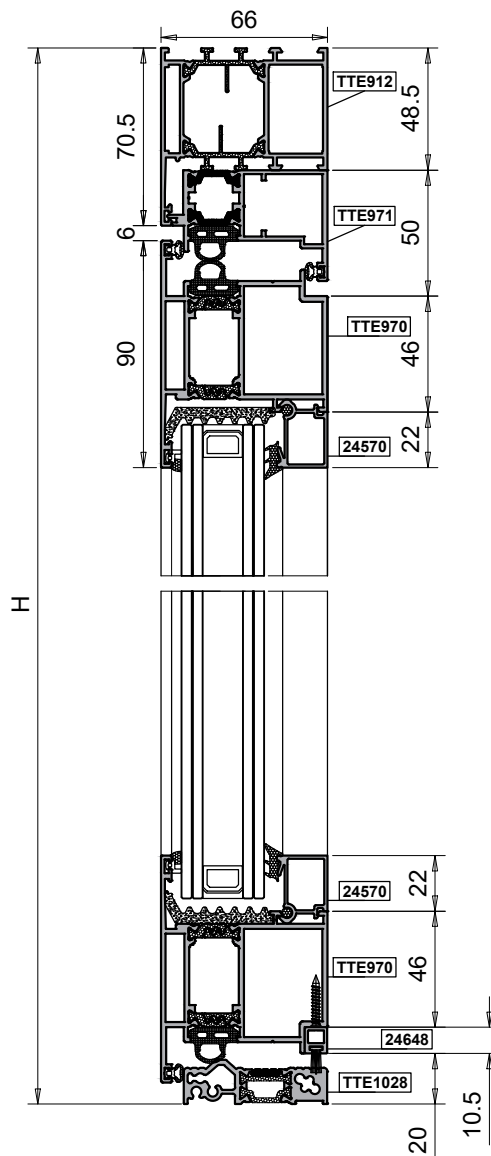
Gioco perimetrale tra profilo
e vetro mm 5 minimo

Space between glass and profile 5 mm minimum

Vetro N° 1 pezzo

Glass N°1 piece

(L-299) (H-187)

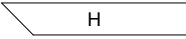
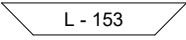
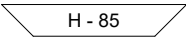
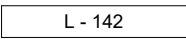
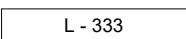
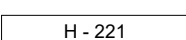
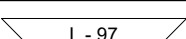
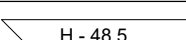
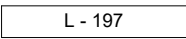


66TT_HPS_PORT-06-009

REV.	06	DATA	08-06-2022
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EKU 66 TT HPS PORTE

Porta ad un'anta apertura esterna
One wing door external opening

Profili Profiles				Accessori Accessories		
Codice Code	Qtà Qty	Descrizione Description	Taglio Preparation	Codice Code	Qtà Qty	Accessori Accessories
TTE912	1	Traversa telaio Horizontal frame		105-0476	2	Squadretta interna Internal corner joint
TTE912	1DX + 1SX	Montante telaio Vertical frame		153-0024G	2	Squadretta esterna telaio External frame's corner joint
TTE970	2	Traversa anta Horizontal wing		104-600.01	8	Espansore Self-tapping screw
TTE970	2	Montante anta Vertical wing		EA-0119	8	Spina per squadretta EA-0124 Pin for EA-0124 corner joint
TTE1028	1	Soglia Lowered threshold		EA-0122	4	Squadretta interna anta Internal wing's corner joint
24570	2	Fermavetro Orizzontale Horizontal glass beading		EA-0123	8	Spina per squadretta EA-0122 Pin for EA-0122 corner joint
24570	2	Fermavetro Verticale Vertical glass beading		EA-0124	4	Squadretta esterna anta External wing's corner joint
TTE971	1	Inversione di battuta Horizontale rebate inverison		EA-0132	6	Squadretta all. esterna anta External wing align. corner joint
TTE971	1DX + 1SX	Inversione di battuta Vertical rebate inverison		EA-0143	4	Spina per squadretta 153-0024G Pin for 153-0024G corner joint
24648	1	Profilo porta spazzolino Door brush seal		EA-0327	2	Squadretta Interna telaio Internal frame's corner joint
				EA-0328	4	Spina per squadretta EA-0327 Pin for EA-0327 corner joint
				EA-0517	3	Cerniera Hinge
				EA-0518	3	Kit di fissaggio con contropiastra per cerniera Fixing kit with screws for hinge
				EA-0520	2	Tappo chiudi profilo 24648 Cap for profile 24648
				EA-0545	1	Doppia maniglia per porte "PRIMA" "PRIMA" double handle for doors
				EA-0546	1	Coppia rosette ovali per cilindro europeo Oval cover plates for cylinder
				EA-0547	3	Spessore per cerniera filiforme Support element for filiform hinge

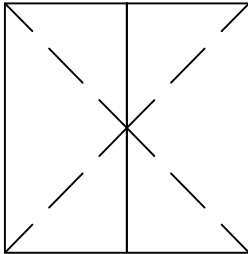
Guarnizioni Gaskets			Guarnizioni Gaskets		
Codice Code	Qtà Qty	Descrizione Description	Codice Code	Qtà Qty	Descrizione Description
126-2195	2L+2H	Guarnizione di vetro interna Internal glass beading gasket	EG-0113	3L+4H	Guarnizione termica Thermal gasket
619-PB59	1L	Spazzolino Seal	EG-0052	2L+2H	Guarnizione fermavetri Glass beading gasket
EG-0068	2L+2H	Guarnizione vetro esterna External glass beading gasket	EG-0100	2L+2H	Guarnizione sottovetro Insulating gasket
EG-0111	3L+4H	Guarnizione di battuta Rabbet gasket	EG-0114	1L	Guarnizione soglia Threshol's gasket

66TT_HPS_PORT-06-009

REV. 06 DATA 08-06-2022

EKU 66 TT HPS PORTE

Porta a due ante apertura esterna
Two wings door external opening



Note:

Notes:

Spessore vetro considerato mm 33

For glass with 33 mm thickness

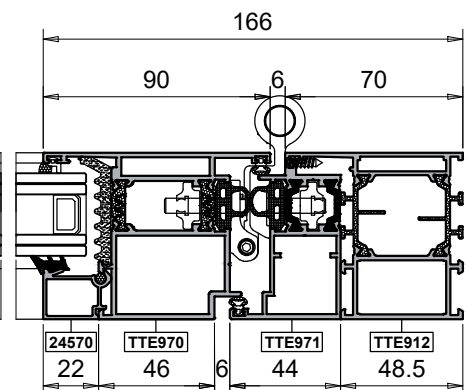
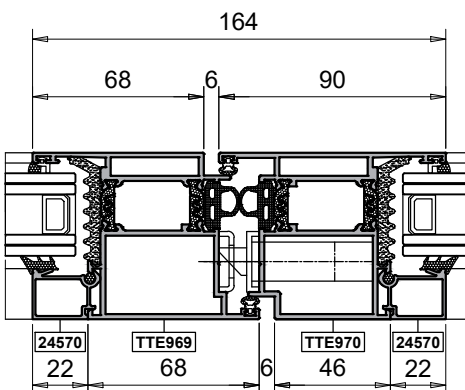
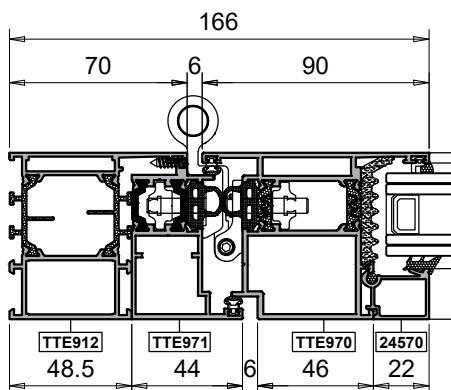
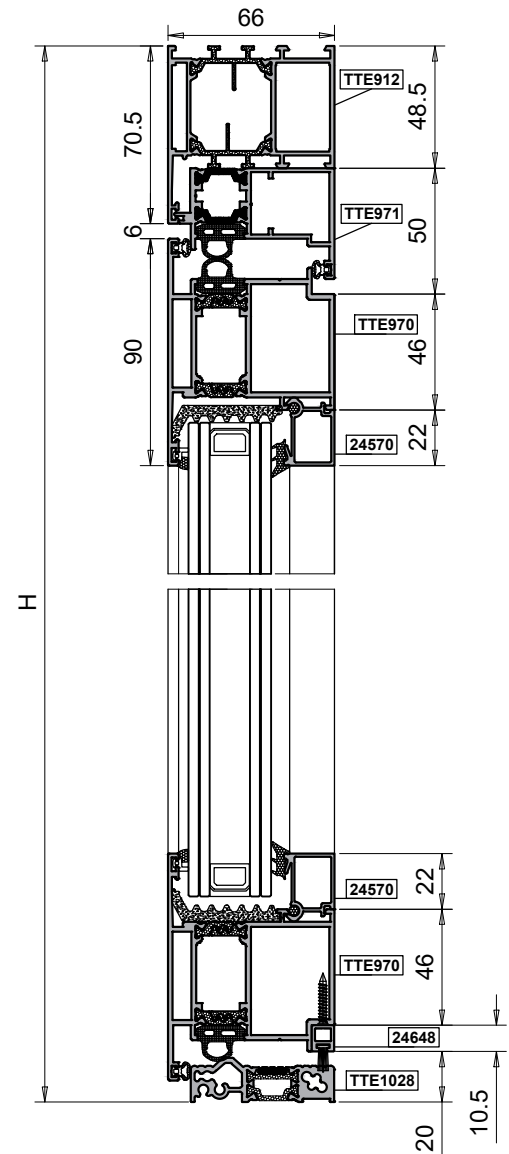
Gioco perimetrale tra profilo
e vetro mm 5 minimo

Space between glass and profile 5 mm minimum

Vetro N° 2 pezzi

Glass N°2 pieces

(L-428)/2 (H-187)

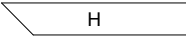
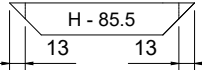
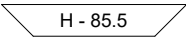
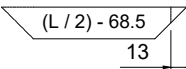
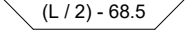
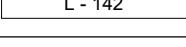
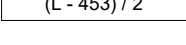
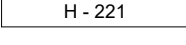
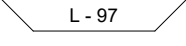
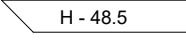
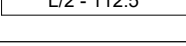
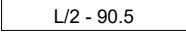


66TT_HPS_PORT-06-010

REV. 08 DATA 08-06-2022

EKU 66 TT HPS PORTE

Porta a due ante apertura esterna
Two wings door external opening

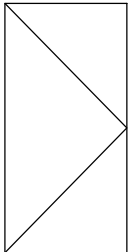
Profili Profiles				Accessori Accessories		
Codice Code	Qtà Qty	Descrizione Description	Taglio Preparation	Codice Code	Qtà Qty	Accessori Accessories
TTE912	1	Traversa telaio Horizontal frame		100-1325	1	Incontro catenaccio Upper rest plate for door's latch
TTE912	1DX + 1SX	Montante telaio Vertical frame		100-2159	1	Boccola soglia Door sill bush
TTE969	1	Montante anta Vertical wing		105-0476	2	Squadretta interna internal corner joint
TTE970	3	Montante anta Vertical wing		153-0024G	2	Squadretta esterna telaio External frame's corner joint
TTE970	1DX + 1SX	Traversa anta Vertical wing		104-600.01	10	Viti nottolini Self-tapping screw
TTE970	2	Traversa anta Vertical wing		EA-0119	16	Spina per squadretta EA-0124 Pin for EA-0124 corner joint
TTE1028	1	Soglia Lowered threshold		EA-0122	8	Squadretta interna anta Internal wing's corner joint
24570	4	Fermavetro Orizzontale Horizontal glass beading		EA-0123	16	Spina per squadretta EA-0122 Pin for EA-0122 corner joint
24570	4	Fermavetro Verticale Vertical glass beading		EA-0124	8	Squadretta esterna anta External wing's corner joint
TTE971	1	Battuta riportata orizzontale Horizontale rebate inverison		EA-0132	10	Squadretta all. esterna anta External wing align. corner joint
TTE971	1DX + 1SX	Battuta riportata verticale Vertical rebate inverison		EA-0143	4	Spina per squadretta 153-0024G Pin for 153-0024G corner joint
24648	1	Profilo porta spazzolino Door brush seal		EA-0195	1	Catenaccio 150 mm 150 mm Aluminum supporting latch
24648	1	Profilo porta spazzolino Door brush seal		EA-0196	1	Catenaccio 440 mm 440 mm Aluminum supporting latch
Guarnizioni Gaskets				EA-0327	2	Squadretta Interna telaio Internal frame's corner joint
126-2195	2L+4H	Guarnizione di vetro interna Internal glass beading gasket		EA-0328	4	Spina per squadretta EA-0327 Pin for EA-0327 corner joint
619-PB59	1L	Spazzolino Seal		EA-0517	6	Cerniera Hinge
EG-0068	2L+4H	Guarnizione vetro esterna External glass beading gasket		EA-0518	6	Kit di fissaggio con contropiastra per cerniera Fixing kit with screws for hinge
EG-0111	3L+6H	Guarnizione di battuta Rabbit gasket		EA-0520	4	Tappo chiudi profilo 24648 Cap for profile 24648
Guarnizioni Gaskets				EA-0527	1	Tappi di tenuta su inversione centrale porte Seal plugs on central inversion profile
EG-0113	3L+6H	Guarnizione termica Thermal gasket		EA-0545	1	Doppia maniglia per porte "PRIMA" "PRIMA" double handle for doors
EG-0114	1L	Guarnizione soglia Threshold's gasket		EA-0546	1	Coppia rosette ovali per cilindro europeo Oval cover plates for cylinder
EG-0052	2L+4H	Guarnizione fermavetri Glass beading gasket		EA-0547	6	Spessore per cerniera filiforme Support element for filiform hinge
EG-0100	2L+4H	Guarnizione sottovetro Insulating gasket		EA-0558	1	Slitta salva profilo per scrocco su aperture esterne Latchbolt-guiding slide for external opening

66TT_HPS_PORT-06-010

REV. 08 DATA 08-06-2022

EKU 66 TT HPS PORTE

Porta ad un'anta apertura interna
One wing door internal opening



Note:

Notes:

Spessore vetro considerato mm 33

For glass with 33 mm thickness

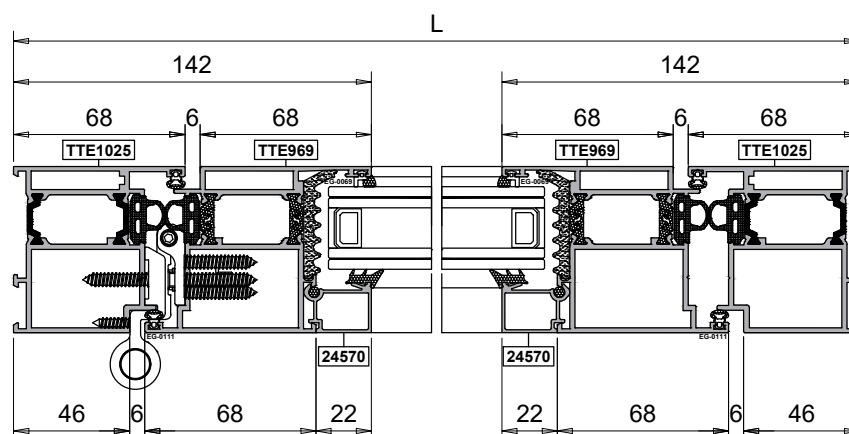
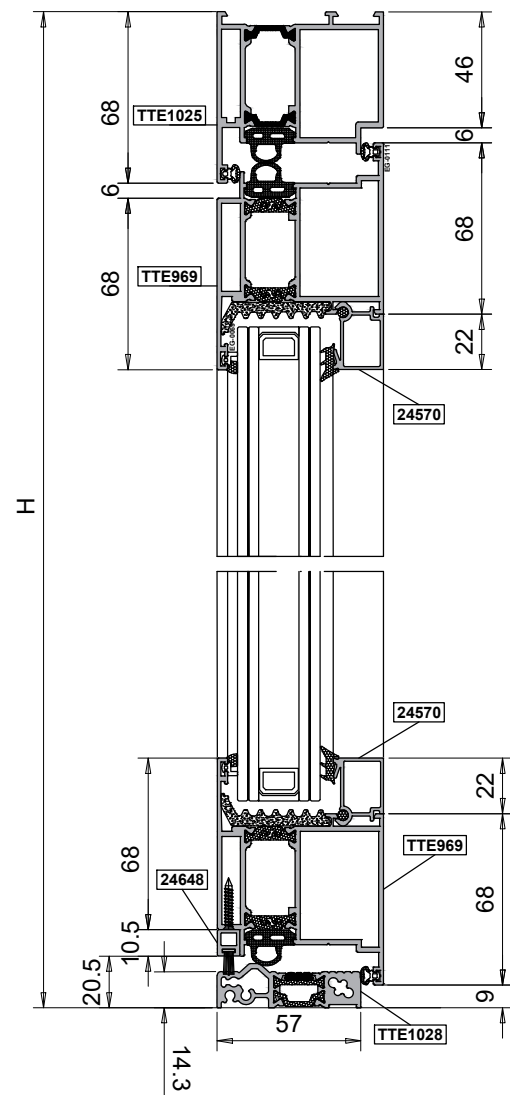
Gioco perimetrale tra profilo e vetro mm 5 minimo

Space between glass and profile 5 mm minimum

Vetro N° 1 pezzo

Glass N°1 piece

(L-250) (H-163)

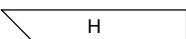
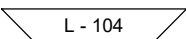
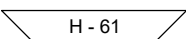
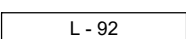
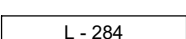
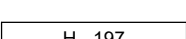
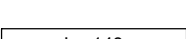


66TT_HPS_PORT-06-011

REV.	05	DATA	16-09-2022
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EKU 66 TT HPS PORTE

Porta ad un'anta apertura interna
One wing door internal opening

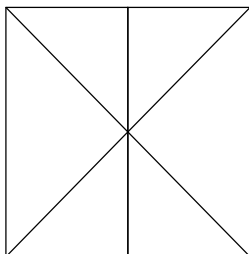
Profili Profiles				Accessori Accessories		
Codice Code	Qtà Qty	Descrizione Description	Taglio Preparation	Codice Code	Qtà Qty	Accessori Accessories
TTE1025	1	Traversa telaio Horizontal frame		104-600.01	8	Viti nottolini Self-tapping screw
TTE1025	1DX + 1SX	Montante telaio Vertical frame		EA-0119	12	Spina per squadretta EA-0124 Pin for EA-0124 corner joint
TTE969	2	Traversa anta Horizontal wing		EA-0122	6	Squadretta interna anta Internal wing's corner joint
TTE969	2	Montante anta Vertical wing		EA-0123	12	Spina per squadretta EA-0122 Pin for EA-0122 corner joint
TTE1028	1	Soglia Lowered threshold		EA-0124	6	Squadretta esterna anta External wing's corner joint
24570	2	Fermavetro Orizzontale Horizontal glass beading		EA-0132	6	Squadretta all. esterna anta External wing align. corner joint
24570	2	Fermavetro Verticale Vertical glass beading		EA-0517	3	Cerniera Hinge
24648	1	Profilo di tenuta con spazzolino Door brush seal		EA-0519	3	Kit viti per cerniera Screws kit for hinge
				EA-520	2	Tappo chiudi profilo Cap for profile 24648
				EA-0545	1	Doppia maniglia per porte "PRIMA" "PRIMA" double handle for doors
				EA-0546	1	Coppia rosette ovali per cilindro europeo Oval cover plates for cylinder
Guarnizioni Gaskets						
Codice Code	Qtà Qty	Descrizione Description				
126-2195	2L+2H	Guarnizione di vetro interna Internal glass beading gasket				
619-PB59	1L	Spazzolino Seal				
EG-0068	2L+2H	Guarnizione vetro esterna External glass beading gasket				
EG-0111	3L+4H	Guarnizione di battuta Rabbit gasket				
EG-0113	3L+4H	Guarnizione termica Thermal gasket				
EG-0114	1L	Guarnizione soglia Threshold's gasket				
EG-0052	2L+2H	Guarnizione fermavetri Glass beading gasket				
EG-0100	2L+2H	Guarnizione sottovetro Insulating gasket				

66TT_HPS_PORT-06-011

REV. 05 DATA 16-09-2022

EKU 66 TT HPS PORTE

Porta a due ante apertura interna
Two wings door internal opening



Note:

Notes:

Spessore vetro considerato mm 33

For glass with 33 mm thickness

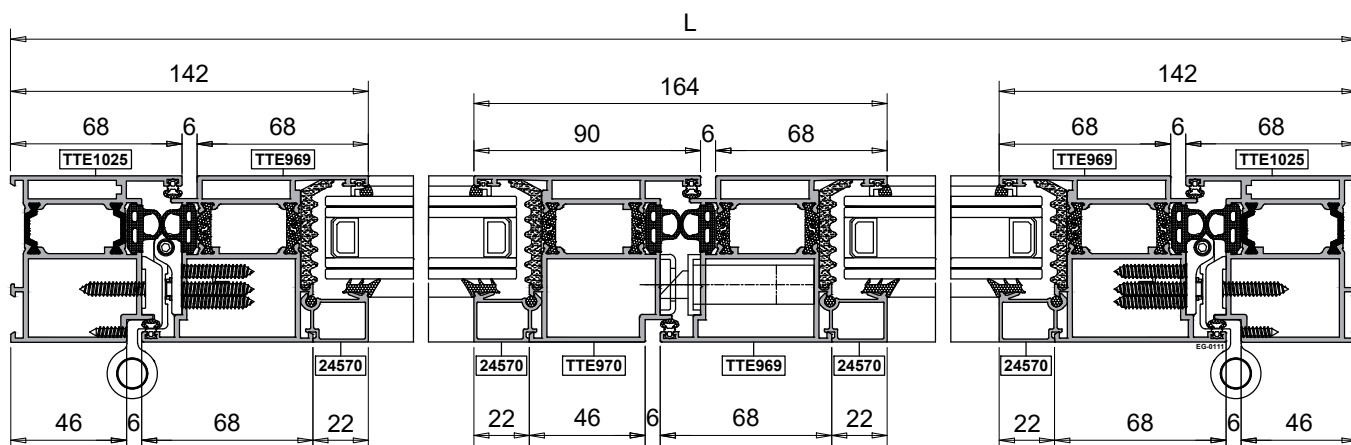
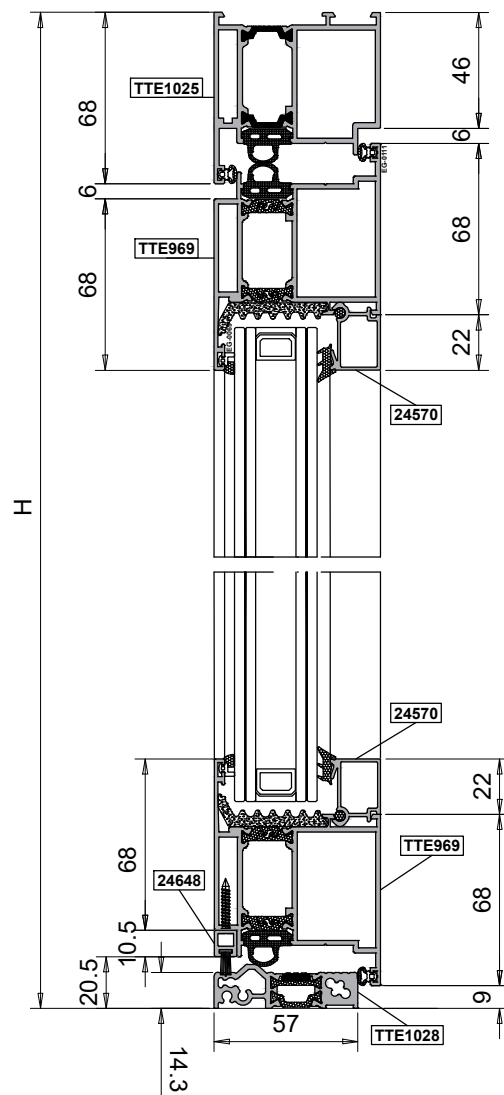
Gioco perimetrale tra profilo
e vetro mm 5 minimo

Space between glass and profile 5 mm minimum

Vetro N° 2 pezzi

Glass N° 2 pieces

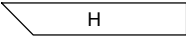
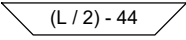
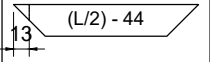
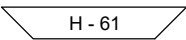
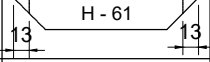
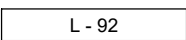
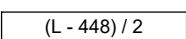
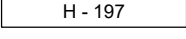
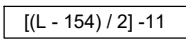
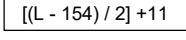
(L-380)/2 (H-163)



66TT_HPS_PORT-06-012

REV. 05 DATA 16-09-2022

EKU 66 TT HPS PORTE
Porta a due ante apertura interna
Two wings door internal opening

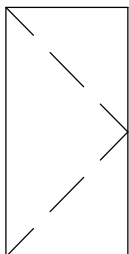
Profili Profiles				Accessori Accessories		
Codice Code	Qtà Qty	Descrizione Description	Taglio Preparation	Codice Code	Qtà Qty	Accessori Accessories
TTE1025	1	Traversa telaio Horizontal frame		100-1325	1	Incontro catenaccio Upper rest plate for door's latch
TTE1025	1DX + 1SX	Montante telaio Vertical frame		100-2159	1	Boccola soglia Door sill bush
TTE969	2	Traversa anta Horizontal wing		104-600.01	10	Espansore Adjustable block
TTE969	1DX + 1SX	Traversa anta Horizontal wing		EA-0119	20	Spina per squadretta EA-0124 Pin for EA-0124 corner joint
TTE969	3	Montante anta Vertical wing		EA-0122	10	Squadretta interna anta Internal wing's corner joint
TTE970	1	Montante anta Vertical wing		EA-0123	20	Spina per squadretta EA-0122 Pin for EA-0122 corner joint
TTE1028	1	Soglia Lowered threshold		EA-0124	10	Squadretta esterna anta External wing's corner joint
24570	4	Fermavetro Orizzontale Horizontal glass beading		EA-0132	10	Squadretta all. esterna anta External wing align. corner joint
24570	4	Fermavetro Verticale Vertical glass beading		EA-0195	1	Catenaccio 150 mm 150 mm Aluminum supporting latch
24648	1	Profilo di tenuta con spazzolino Door brush seal		EA-0196	1	Catenaccio 440 mm 440 mm Aluminum supporting latch
24648	1	Profilo di tenuta con spazzolino Door brush seal		EA-0517	6	Cerniera Hinge
				EA-0519	6	Kit viti per cerniera Screws kit for hinge
				EA-520	4	Tappo chiudi profilo Cap for profile 24648
				EA-0527	1	Tappi di tenuta su inversione centrale porte
				EA-0545	1	Doppia maniglia per porte "PRIMA" "PRIMA" double handle for doors
				EA-0546	1	Coppia rosette ovali per cilindro europeo Oval cover plates for cylinder
Guarnizioni Gaskets						
Codice Code	Qtà Qty	Descrizione Description				
126-2195	2L+4H	Guarnizione di vetro interna Internal glass beading gasket				
619-PB59	1L	Spazzolino Seal				
EG-0068	2L+4H	Guarnizione vetro esterna External glass beading gasket				
EG-0111	2L+6H	Guarnizione di battuta Rabbit gasket				
EG-0113	3L+6H	Guarnizione termica Thermal gasket				
EG-0114	1L	Guarnizione soglia Threshold's gasket				
EG-0052	2L+4H	Guarnizione fermavetri Glass beading gasket				
EG-0100	2L+4H	Guarnizione sottovetro Insulating gasket				

66TT_HPS_PORT-06-012

REV. 05 DATA 16-09-2022

EKU 66 TT HPS PORTE

Porta ad un'anta apertura esterna
One wing door external opening



Note:

Notes:

Spessore vetro considerato mm 33

For glass with 33 mm thickness

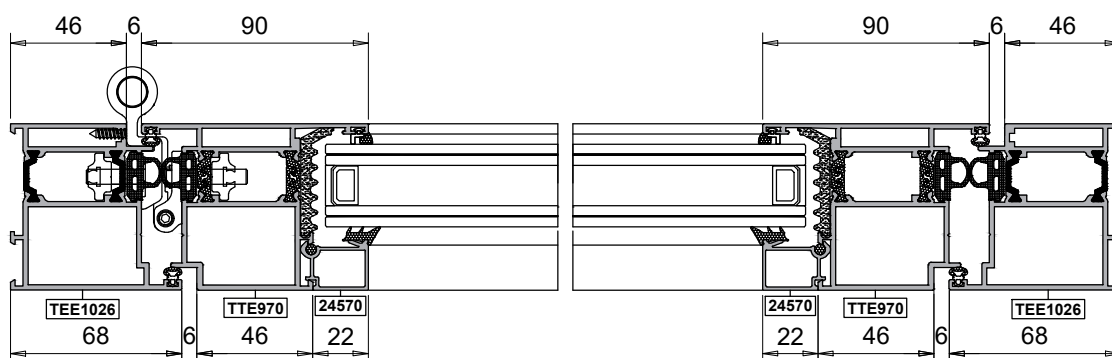
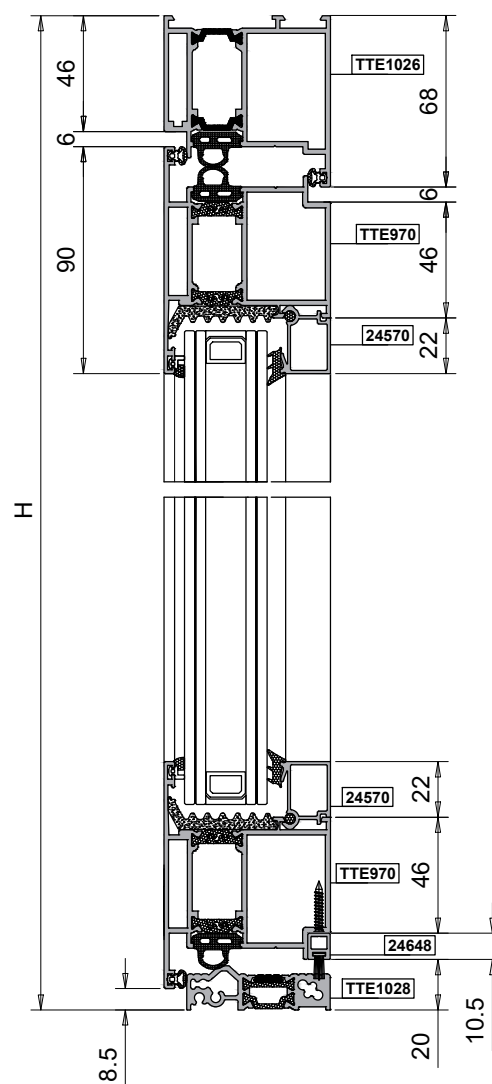
Gioco perimetrale tra profilo
e vetro mm 5 minimo

Space between glass and profile 5 mm minimum

Vetro N° 1 pezzo

Glass N°1 piece

(L-250) (H-162.5)

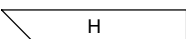
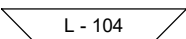
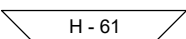
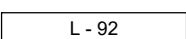
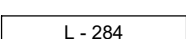
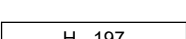
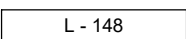


66TT_HPS_PORT-06-013

REV. 07 DATA 16-09-2022

EKU 66 TT HPS PORTE

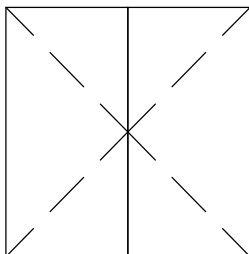
Porta ad un'anta apertura esterna
One wing door external opening

Profili Profiles				Accessori Accessories		
Codice Code	Qtà Qty	Descrizione Description	Taglio Preparation	Codice Code	Qtà Qty	Accessori Accessories
TTE1026	1	Traversa telaio Horizontal frame		104-600.01	8	Espansore Self-tapping screw
TTE1026	1DX + 1SX	Montante telaio Vertical frame		EA-0119	12	Spina per squadretta EA-0124 Pin for EA-0124 corner joint
TTE970	2	Traversa anta Horizontal wing		EA-0122	6	Squadretta interna anta Internal wing's corner joint
TTE970	2	Montante anta Vertical wing		EA-0123	12	Spina per squadretta EA-0122 Pin for EA-0122 corner joint
TTE1028	1	Soglia Lowered threshold		EA-0124	6	Squadretta esterna anta External wing's corner joint
24570	2	Fermavetro Orizzontale Horizontal glass beading		EA-0132	6	Squadretta all. esterna anta External wing align. corner joint
24570	2	Fermavetro Verticale Vertical glass beading		EA-0517	3	Cerniera Hinge
24648	1	Profilo porta spazzolino Door brush seal		EA-0518	3	Kit di fissaggio con contropiastra per cerniera Fixing kit with screws for hinge
				EA-0520	2	Tappo chiudi profilo 24648 Cap for profile 24648
				EA-0545	1	Doppia maniglia per porte "PRIMA" "PRIMA" double handle for doors
				EA-0546	1	Coppia rosette ovali per cilindro europeo Oval cover plates for cylinder
				EA-0547	3	Spessore per cerniera filiforme Support element for filiform hinge

Guarnizioni Gaskets			Guarnizioni Gaskets		
Codice Code	Qtà Qty	Descrizione Description	Codice Code	Qtà Qty	Descrizione Description
126-2195	2L+2H	Guarnizione di vetro interna Internal glass beading gasket	EG-0113	3L+4H	Guarnizione termica Thermal gasket
619-PB59	1L	Spazzolino Seal	EG-0052	2L+2H	Guarnizione fermavetri Glass beading gasket
EG-0068	2L+2H	Guarnizione vetro esterna External glass beading gasket	EG-0100	2L+2H	Guarnizione sottovetro Insulating gasket
EG-0111	3L+4H	Guarnizione di battuta Rabbit gasket	EG-0114	1L	Guarnizione soglia Threshold's gasket

EKU 66 TT HPS PORTE

Porta a due ante apertura esterna
Two wings door external opening



Note:

Notes:

Spessore vetro considerato mm 33

For glass with 33 mm thickness

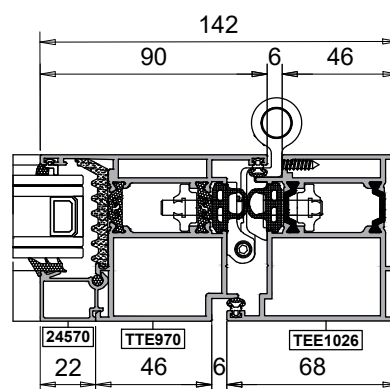
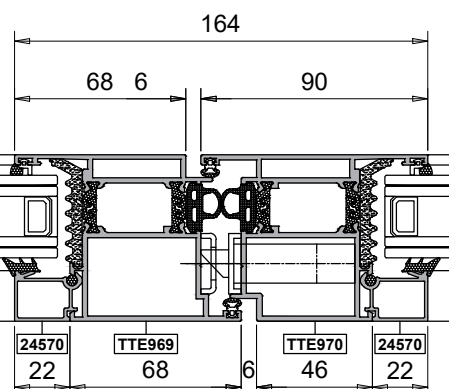
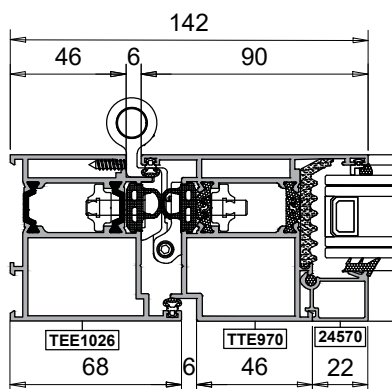
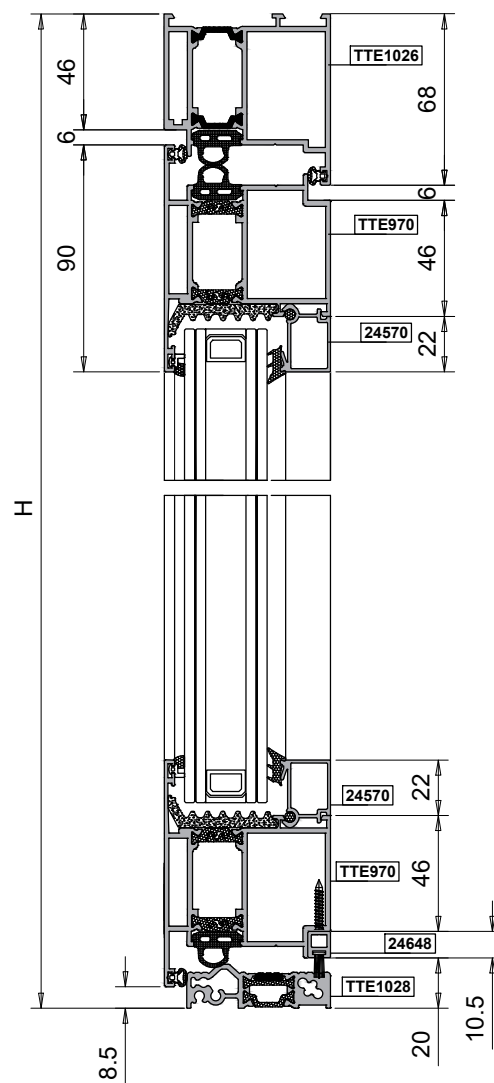
Gioco perimetrale tra profilo
e vetro mm 5 minimo

Space between glass and profile 5 mm minimum

Vetro N° 2 pezzi

Glass N°2 pieces

(L-380)/2 (H-162.5)

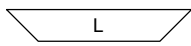
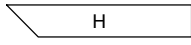
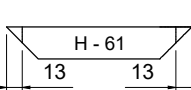
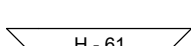
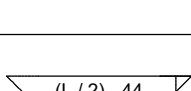
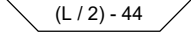
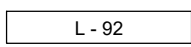
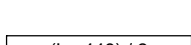
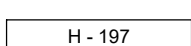


66TT_HPS_PORT-06-014

REV. 07 DATA 16-09-2022

EKU 66 TT HPS PORTE

Porta a due ante apertura esterna
Two wings door external opening

Profili Profiles				Accessori Accessories		
Codice Code	Qtà Qty	Descrizione Description	Taglio Preparation	Codice Code	Qtà Qty	Accessori Accessories
TTE1026	1	Traversa telaio Horizontal frame		100-1325	1	Incontro catenaccio Upper rest plate for door's latch
TTE1026	1DX + 1SX	Montante telaio Vertical frame		100-2159	1	Boccola soglia Door sill bush
TTE969	1	Montante anta Vertical wing		104-600.01	10	Viti nottolini Self-tapping screw
TTE970	3	Montante anta Vertical wing		EA-0119	20	Spina per squadretta EA-0124 Pin for EA-0124 corner joint
TTE970	1DX + 1SX	Traversa anta Vertical wing		EA-0122	10	Squadretta interna anta Internal wing's corner joint
TTE970	2	Traversa anta Vertical wing		EA-0123	20	Spina per squadretta EA-0122 Pin for EA-0122 corner joint
TTE1028	1	Soglia Lowered threshold		EA-0124	10	Squadretta esterna anta External wing's corner joint
24570	4	Fermavetro Orizzontale Horizontal glass beading		EA-0132	10	Squadretta all. esterna anta External wing align. corner joint
24570	4	Fermavetro Verticale Vertical glass beading		EA-0195	1	Catenaccio 150 mm 150 mm Aluminum supporting latch
24648	1	Profilo porta spazzolino Door brush seal		EA-0196	1	Catenaccio 440 mm 440 mm Aluminum supporting latch
24648	1	Profilo porta spazzolino Door brush seal		EA-0517	6	Cerniera Hinge

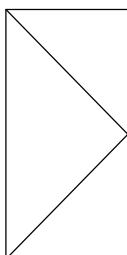
Guarnizioni Gaskets			Guarnizioni Gaskets		
Codice Code	Qtà Qty	Descrizione Description	Codice Code	Qtà Qty	Descrizione Description
EG-0113	3L+6H	Guarnizione termica Thermal gasket	126-2195	2L+4H	Guarnizione di vetro interna Internal glass beading gasket
EG-0052	2L+4H	Guarnizione fermavetri Glass beading gasket	619-PB59	1L	Spazzolino Seal
EG-0100	2L+4H	Guarnizione sottovetro Insulating gasket	EG-0068	2L+4H	Guarnizione vetro esterna External glass beading gasket
EG-0114	1L	Guarnizione soglia Threshold's gasket	EG-0111	3L+6H	Guarnizione di battuta Rabbit gasket

66TT_HPS_PORT-06-014

REV. 07 DATA 16-09-2022

EKU 66 TT HPS PORTE

Porta ad un'anta apertura interna con soglia piatta
One wing door Internal opening with flat threshold



Note:

Notes:

Spessore vetro considerato mm 33

For glass with 33 mm thickness

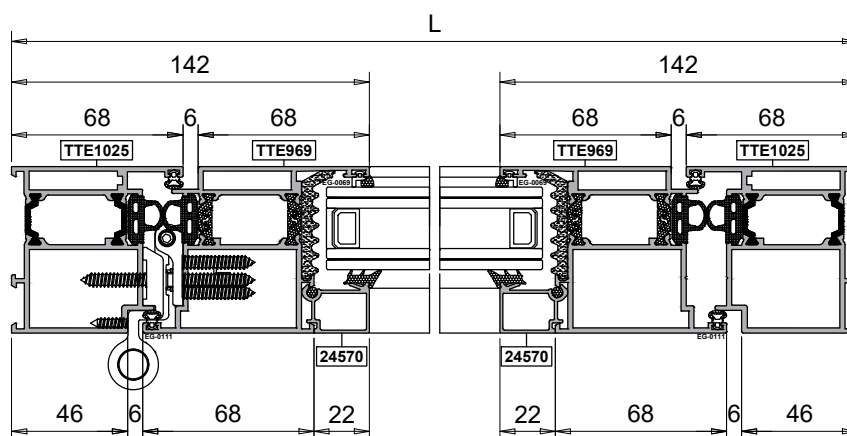
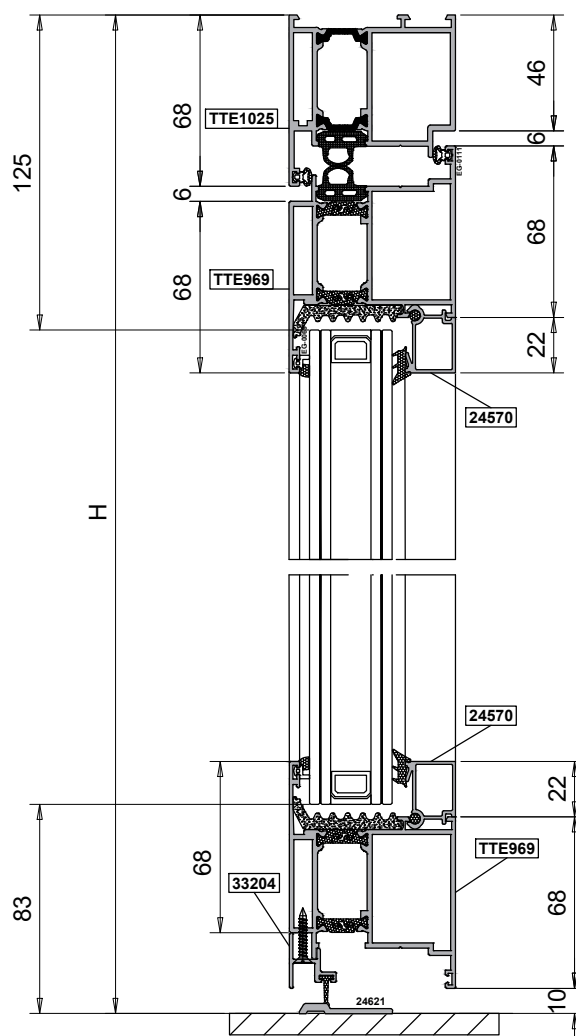
Gioco perimetrale tra profilo
e vetro mm 5 minimo

Space between glass and profile 5 mm minimum

Vetro N° 1 pezzo

Glass N°1 piece

(L-250) (H-208)

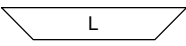
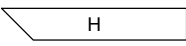
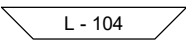
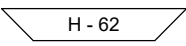
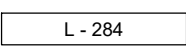
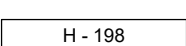
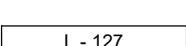
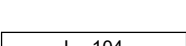


66TT_HPS_PORT-06-015

REV. 03 DATA 16-09-2022

EKU 66 TT HPS PORTE

Porta ad un'anta apertura interna con soglia piatta
One wing door Internal opening with flat threshold

Profili Profiles				Accessori Accessories		
Codice Code	Qtà Qty	Descrizione Description	Taglio Preparation	Codice Code	Qtà Qty	Accessori Accessories
TTE1025	1	Traversa telaio Horizontal frame		104-600.01	8	Viti nottolini Self-tapping screw
TTE1025	1DX + 1SX	Montante telaio Vertical frame		EA-0119	12	Spina per squadretta EA-0124 Pin for EA-0124 corner joint
TTE969	2	Traversa anta Horizontal wing		EA-0122	6	Squadretta interna anta Internal wing's corner joint
TTE969	2	Montante anta Vertical wing		EA-0123	12	Spina per squadretta EA-0122 Pin for EA-0122 corner joint
24570	2	Fermavetro Orizzontale Horizontal glass beading		EA-0124	6	Squadretta esterna anta External wing's corner joint
24570	2	Fermavetro Verticale Vertical glass beading		EA-0132	6	Squadretta all. esterna anta External wing align. corner joint
33204	1	Profilo porta guarnizione EG-0115 Profile for gasket EG-0115		EA-0517	3	Cerniera Hinge
24621	1	Soglia piatta Flat threshold		EA-0519	3	Kit viti per cerniera Screws kit for hinge
				EA-544DX	1	Tappo dx per profilo 33204 Right cap for 33204 profiles
				EA-544SX	1	Tappo sx per profilo 33204 Left cap for 33204 profiles
				EA-0545	1	Doppia maniglia per porte "PRIMA" "PRIMA" double handle for doors
				EA-0546	1	Coppia rosette ovali per cilindro europeo Oval cover plates for cylinder
				EK-0050	1	Kit tappi soglia per anta singola Threshold cap kit for single wing door

**Guarnizioni
Gaskets**

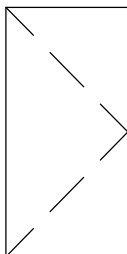
Codice Code	Qtà Qty	Descrizione Description
126-2195	2L+2H	Guarnizione di vetro interna Internal glass beading gasket
EG-0115	1L	guarnizione per profilo 33204 gasket for profile 33204
EG-0068	2L+2H	Guarnizione vetro esterna External glass beading gasket
EG-0111	2L+4H	Guarnizione di battuta Rabbit gasket
EG-0113	2L+4H	Guarnizione termica Thermal gasket
EG-0052	2L+2H	Guarnizione fermavetri Glass beading gasket
EG-0100	2L+2H	Guarnizione sottovetro Insulating gasket

66TT_HPS_PORT-06-015

REV. 03 DATA 16-09-2022

EKU 66 TT HPS PORTE

Porta ad un'anta apertura esterna con soglia piatta
One wing door external opening with flat threshold



Note:

Notes:

Spessore vetro considerato mm 33

For glass with 33 mm thickness

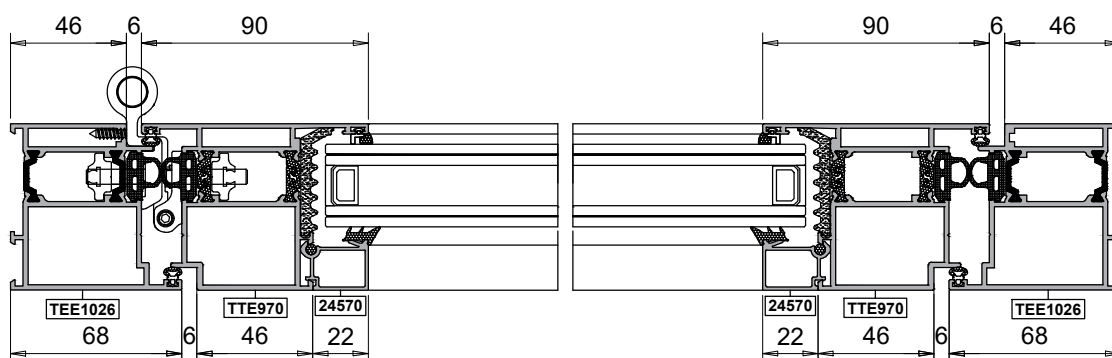
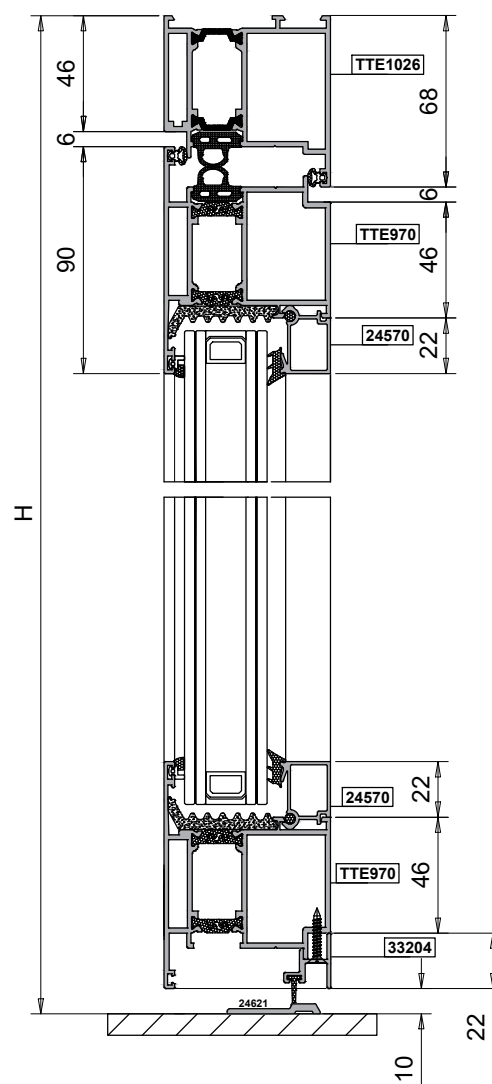
Gioco perimetrale tra profilo
e vetro mm 5 minimo

Space between glass and profile 5 mm minimum

Vetro N° 1 pezzo

Glass N°1 piece

(L-250) (H-208)

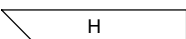
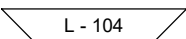
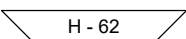
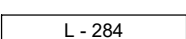
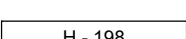
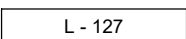
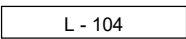


66TT_HPS_PORT-06-016

REV. 04 DATA 16-09-2022

EKU 66 TT HPS PORTE

Porta ad un'anta apertura esterna con soglia piatta
One wing door external opening with flat threshold

Profili Profiles				Accessori Accessories		
Codice Code	Qtà Qty	Descrizione Description	Taglio Preparation	Codice Code	Qtà Qty	Accessori Accessories
TTE1026	1	Traversa telaio Horizontal frame		104-600.01	8	Espansore Self-tapping screw
TTE1026	1DX + 1SX	Montante telaio Vertical frame		EA-0119	12	Spina per squadretta EA-0124 Pin for EA-0124 corner joint
TTE970	2	Traversa anta Horizontal wing		EA-0122	6	Squadretta interna anta Internal wing's corner joint
TTE970	2	Montante anta Vertical wing		EA-0123	12	Spina per squadretta EA-0122 Pin for EA-0122 corner joint
24570	2	Fermavetro Orizzontale Horizontal glass beading		EA-0124	6	Squadretta esterna anta External wing's corner joint
24570	2	Fermavetro Verticale Vertical glass beading		EA-0132	6	Squadretta all. esterna anta External wing align. corner joint
33204	1	Profilo porta guarnizione EG-0115 Profile for gasket EG-0115		EA-0517	3	Cerniera Hinge
24621	1	Soglia piatta Flat threshold		EA-0518	3	Kit di fissaggio con contropiastra per cerniera Fixing kit with screws for hinge
				EA-544DX	1	Tappo dx per profilo 33204 Right cap for 33204 profiles
				EA-544SX	1	Tappo sx per profilo 33204 Left cap for 33204 profiles
				EA-0545	1	Doppia maniglia per porte "PRIMA" "PRIMA" double handle for doors
				EA-0546	1	Coppia rosette ovali per cilindro europeo Oval cover plates for cylinder
				EA-0547	3	Spessore per cerniera filiforme Support element for filiform hinge
				EK-0050	1	Kit tappi soglia per anta singola Threshold cap kit for single wing door

Guarnizioni Gaskets		
Codice Code	Qtà Qty	Descrizione Description
126-2195	2L+2H	Guarnizione di vetro interna Internal glass beading gasket
EG-0115	1L	guarnizione per profilo 33204 gasket for profile 33204
EG-0068	2L+2H	Guarnizione vetro esterna External glass beading gasket
EG-0111	2L+4H	Guarnizione di battuta Rabbit gasket

Guarnizioni Gaskets		
Codice Code	Qtà Qty	Descrizione Description
EG-0113	2L+4H	Guarnizione termica Thermal gasket
EG-0052	2L+2H	Guarnizione fermavetri Glass beading gasket
EG-0100	2L+2H	Guarnizione sottovetro Insulating gasket

66TT_HPS_PORT-06-016

REV. 04 DATA 16-09-2022

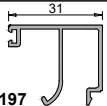
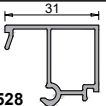
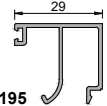
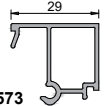
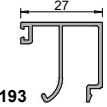
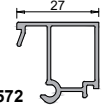
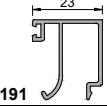
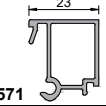
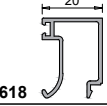
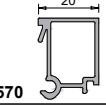
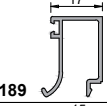
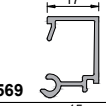
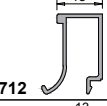
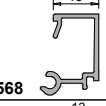
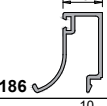
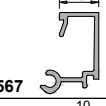
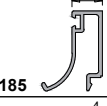
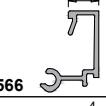
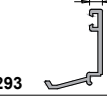
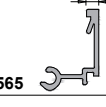
VETRAZIONI

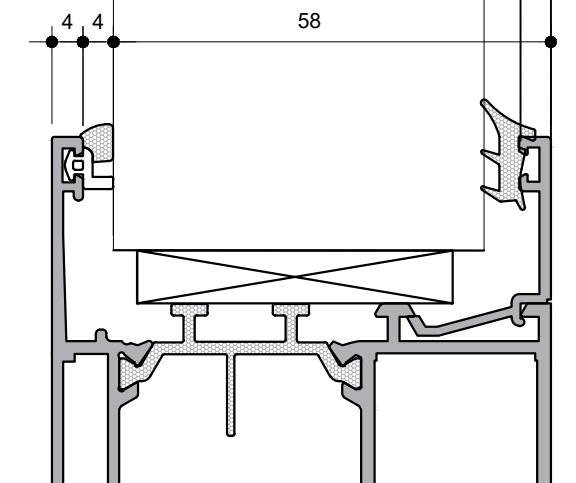


GLAZING

EKU 66 TT HPS PORTE

Schema vetrazioni telaio - Fixed frame glazing diagram

Spessore vetro	Guarnizione interna	Larghezza fermavetro	Tipologie fermavetro	
19	B	31		
20	B			
21	A			
22	A			
21	B	29		
22	B			
23	B	27		
24	B			
25	A			
26	A			
27	B	23		
28	B			
29	A			
30	A			
30	B	20		
31	B			
32	A			
33	A			
33	B	17		
34	B			
35	B	15		
36	B			
37	B	13		
38	B			
39	A			
40	A			
40	B	10		
41	B			
42	A			
43	A			
46	B	4		
47	B			
48	A			
49	A			



EG-0068



Guarnizione esterna
da 4 mm

126-2195



Guarnizione interna
da 5÷6 mm

EG-0052



Guarnizione per fissaggio fermavetri
e cavallotti (a pezzi L = 50 mm.)

Campi di utilizzo:

- inferiore a 1000 mm. --> 2 pezzi
- tra 1000 mm e 2000 mm. --> 3 pezzi
- tra 2000 mm e 3000 mm. --> 4 pezzi

Confezione da 100 pz.

126-2197



Guarnizione interna
da 7÷8 mm

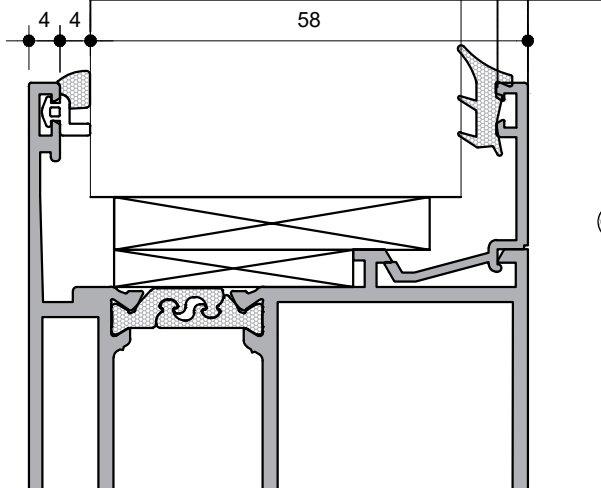
66TT_HPS_PORT-07-001

REV. 00 DATA 22-12-2021

EKU 66 TT HPS PORTE

Schema vetrazioni anta - Wing glazing diagram

Spessore vetro	Guarnizione interna	Larghezza fermavetro	Tipologie fermavetro	
19	B	31		
20	B			
21	A			
22	A			
21	B	29		
22	B			
23	B	27		
24	B			
25	A			
26	A			
27	B	23		
28	B			
29	A			
30	A			
30	B	20		
31	B			
32	A			
33	A			
33	B	17		
34	B			
35	B	15		
36	B			
37	B	13		
38	B			
39	A			
40	A			
40	B	10		
41	B			
42	A			
43	A			
46	B	4		
47	B			
48	A			
49	A			



EG-0068



Guarnizione esterna
da 4 mm

EG-0052



Guarnizione per fissaggio fermavetri
e cavallotti (a pezzi L = 50 mm.)

Campi di utilizzo:

- inferiore a 1000 mm. --> 2 pezzi
- tra 1000 mm e 2000 mm. --> 3 pezzi
- tra 2000 mm e 3000 mm. --> 4 pezzi

Confezione da 100 pz.

126-2195



Guarnizione interna
da 5÷6 mm

126-2197



Guarnizione interna
da 7÷8 mm

66TT_HPS_PORT-07-001

REV. 00 DATA 22-12-2021

LAVORAZIONI

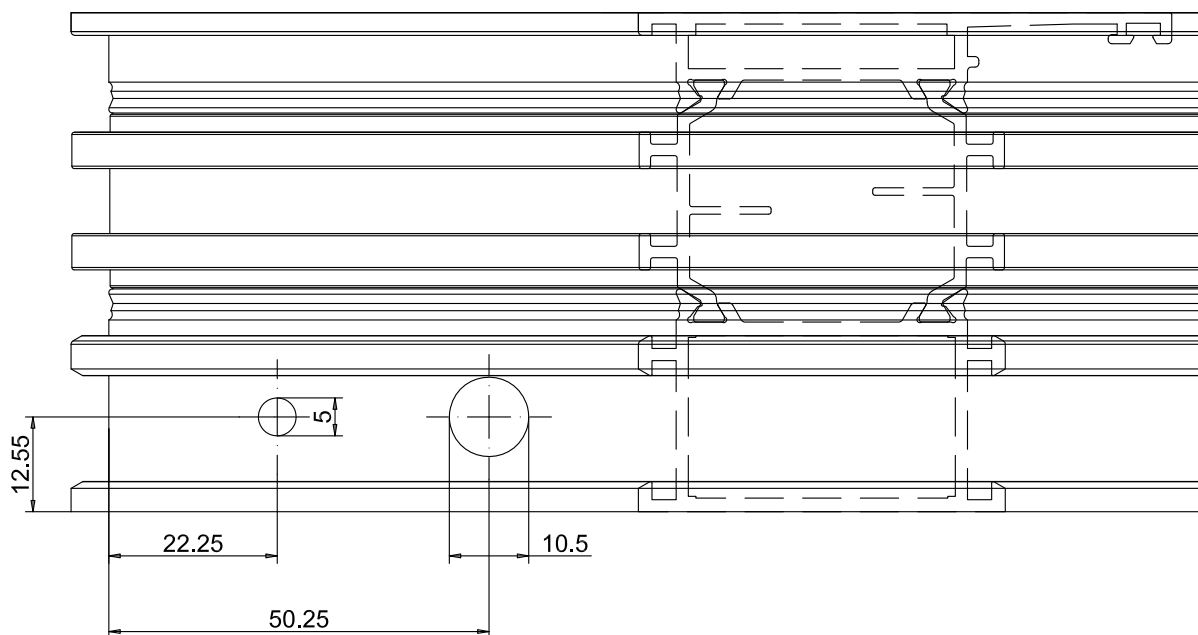
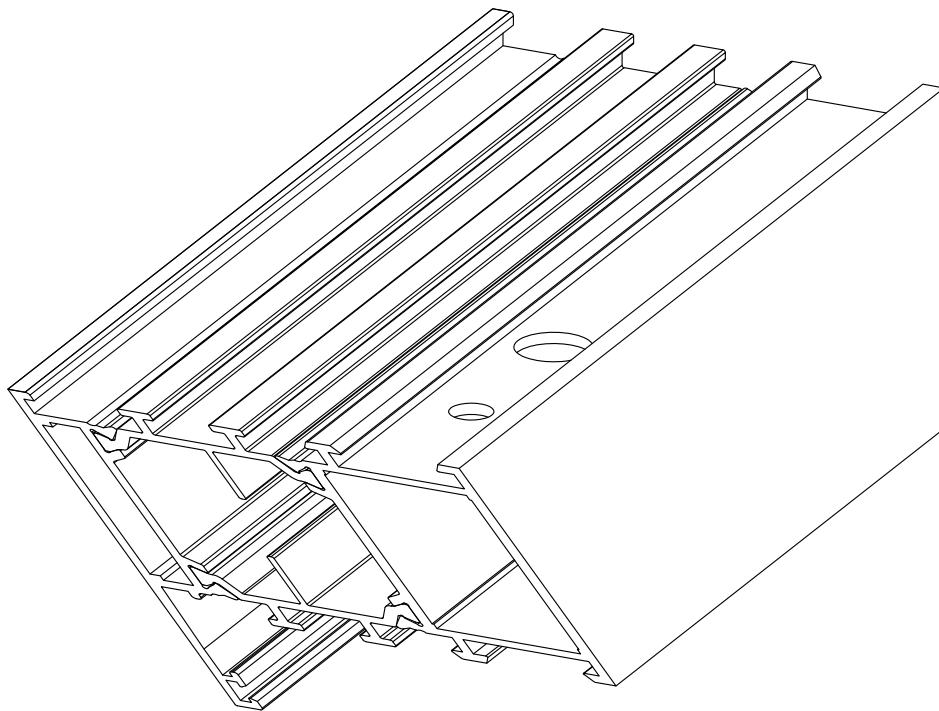


MACHINING

EKU 66 TT HPS PORTE

**LAVORAZIONE PER SQUADRETTA INTERNA
A SPINARE EA-0327 PER TELAIO FISSO**

**TOOLING FOR INSTALLING
PINNING CORNER JOINT EA-0327
FOR FIXED FRAME**



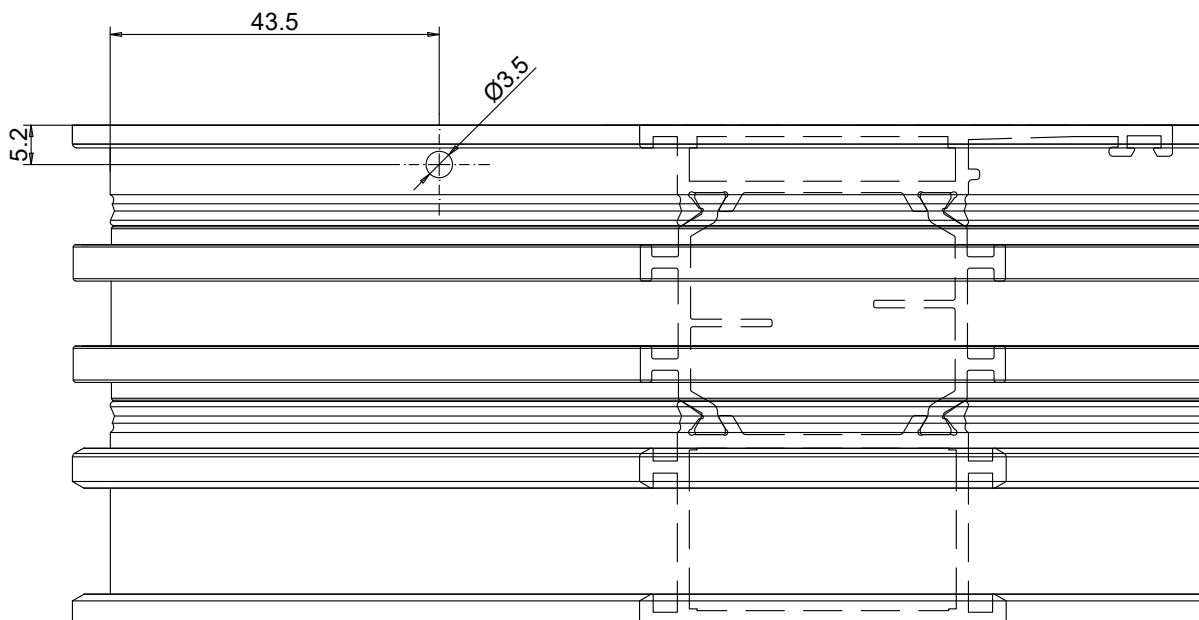
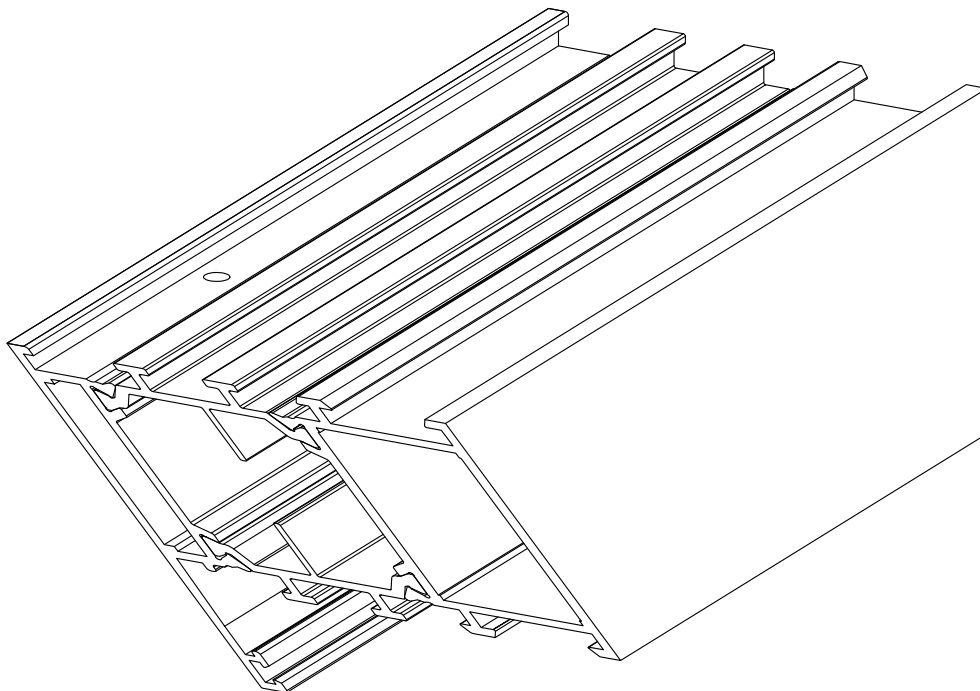
66TT_HPS_PORT-08-001

REV.	02	DATA	13-03-2023
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EKU 66 TT HPS PORTE

**LAVORAZIONE PER SQUADRETTA ESTERNA
A SPINARE 153-0024G PER TELAIO FISSO**

**TOOLING FOR INSTALLING
PINNING CORNER JOINT 153-0024G
FOR FIXED FRAME**



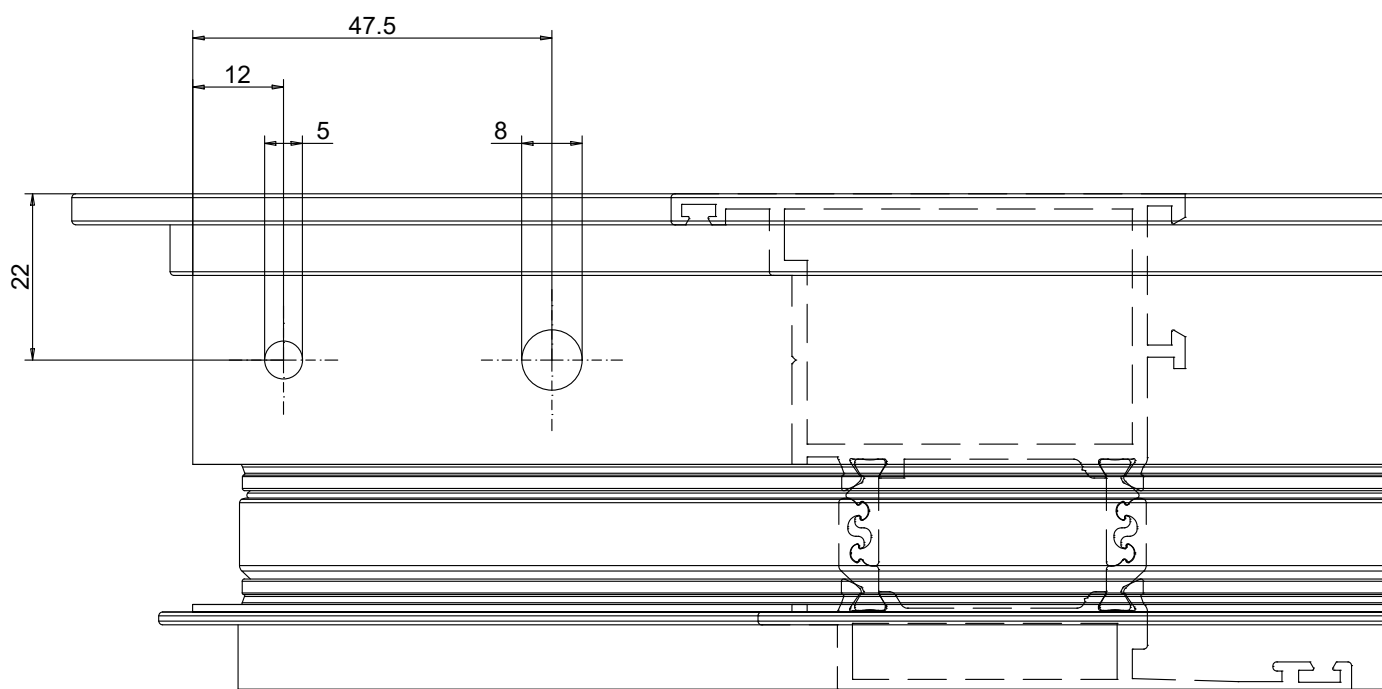
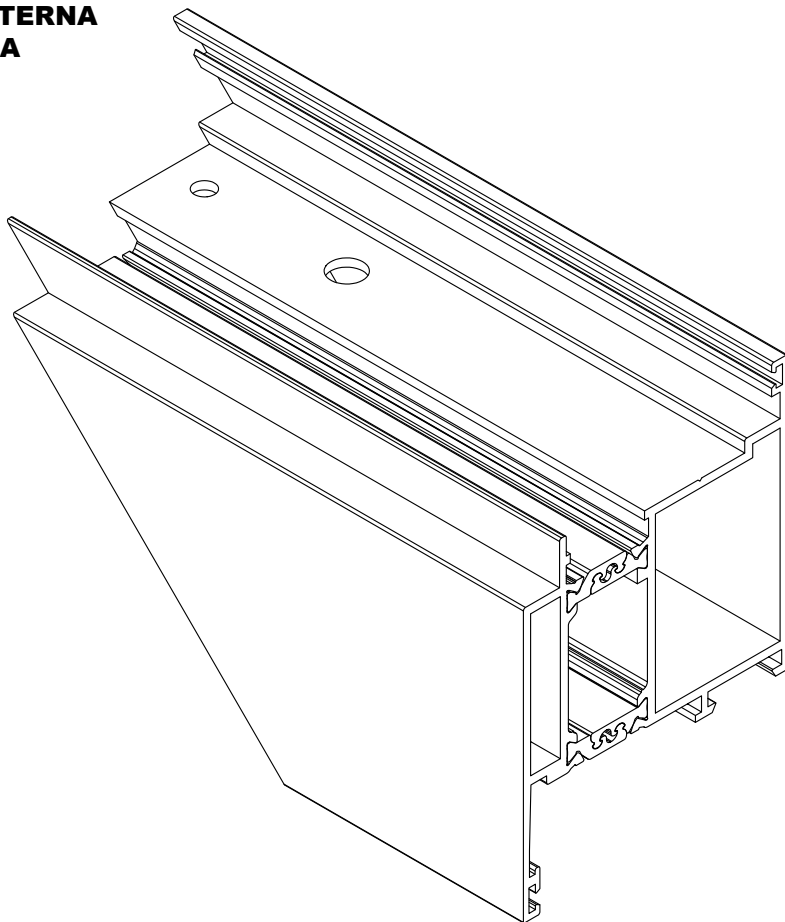
66TT_HPS_PORT-08-002

REV.	00	DATA	22-12-2021
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EKU 66 TT HPS PORTE

**LAVORAZIONE PER SQUADRETTA INTERNA
A SPINARE EA-0122 PER ANTA PORTA**

**TOOLING FOR INSTALLING
PINNING CORNER JOINT EA-0122
FOR DOOR WING**



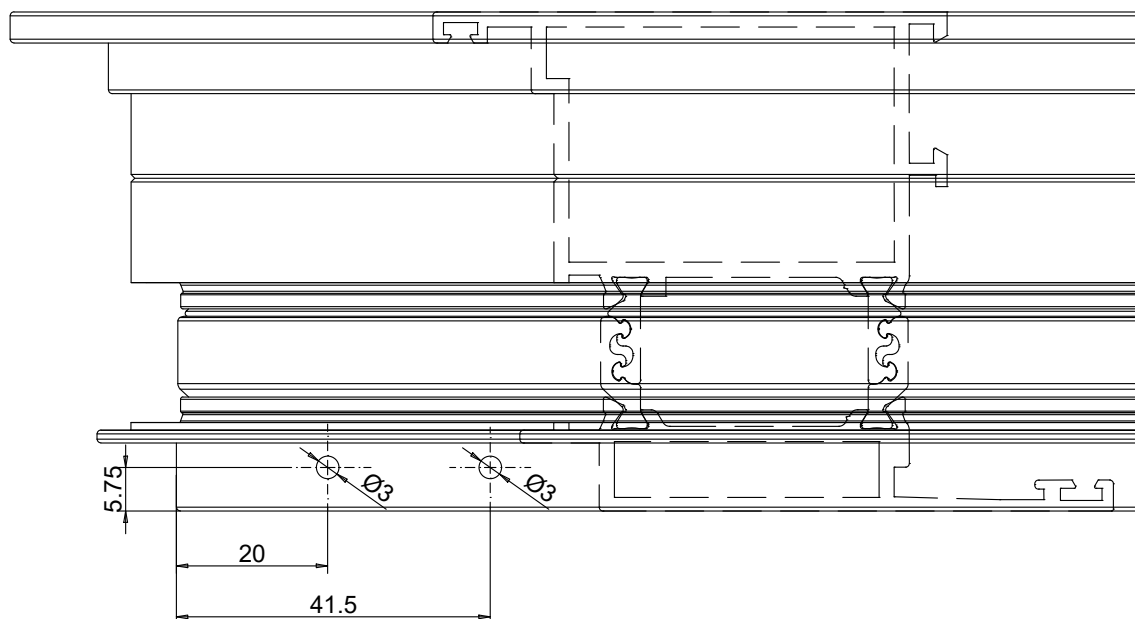
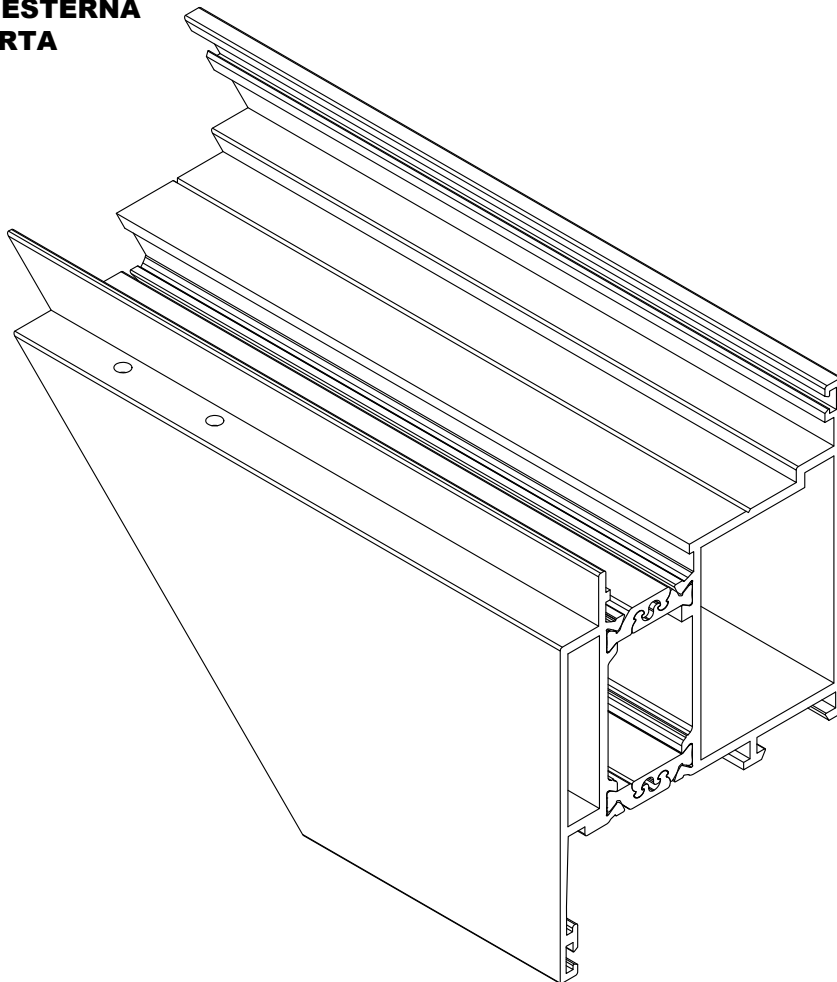
66TT_HPS_PORT-08-003

REV.	01	DATA	01-06-2022
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EKU 66 TT HPS PORTE

**LAVORAZIONE PER SQUADRETTA ESTERNA
A SPINARE EA-0124 PER ANTA PORTA**

**TOOLING FOR INSTALLING
PINNING CORNER JOINT EA-0124
FOR DOOR WING**



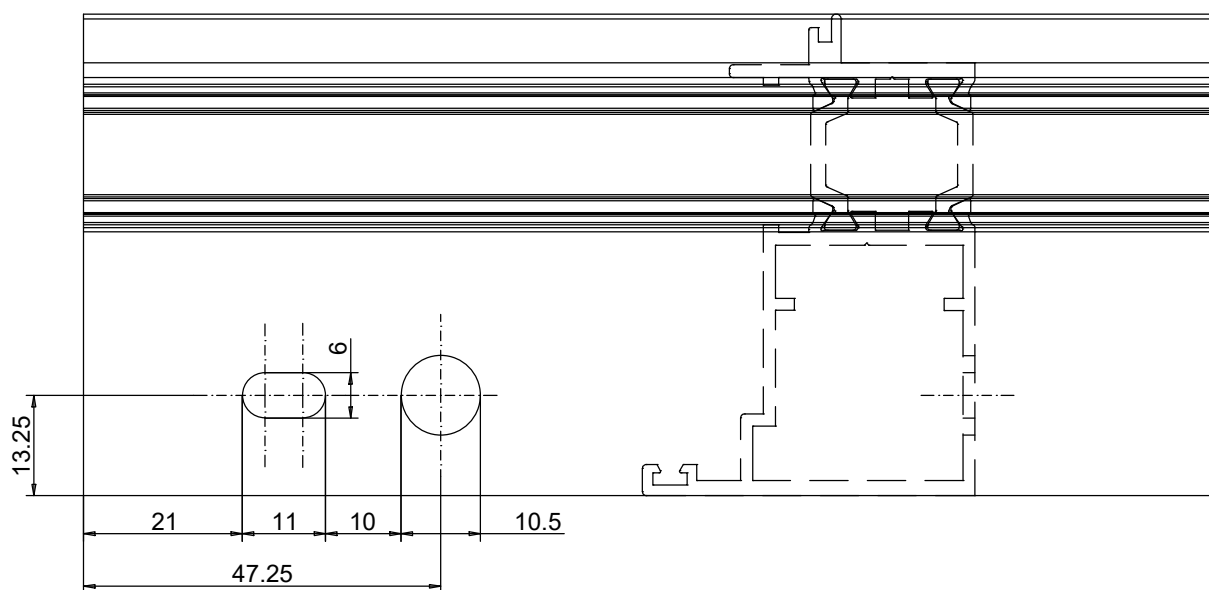
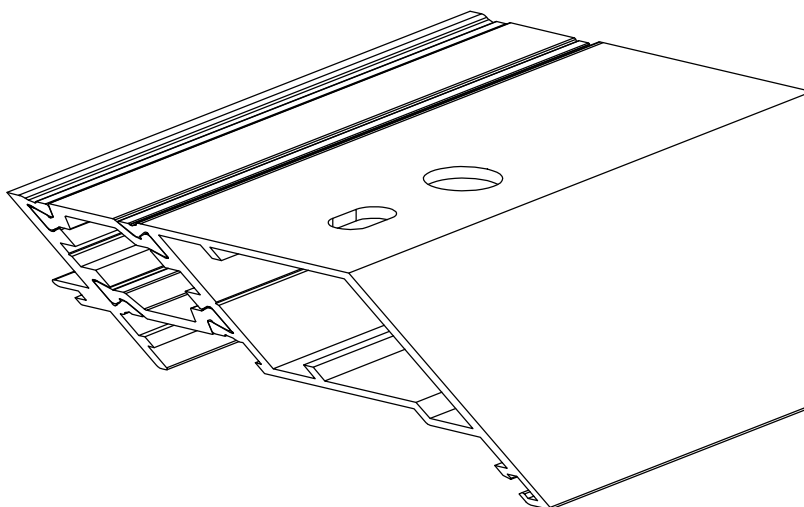
66TT_HPS_PORT-08-004

REV.	00	DATA	22-12-2021
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EKU 66 TT HPS PORTE

**LAVORAZIONE PER SQUADRETTA INTERNA 105-0476
A PULSANTE PER INVERSIONE BATTUTA PORTE**

**TOOLING FOR INSTALLING INTERNAL CORNER JOINT
105-0476 FOR INVERSION OF RABBET FOR DOOR**

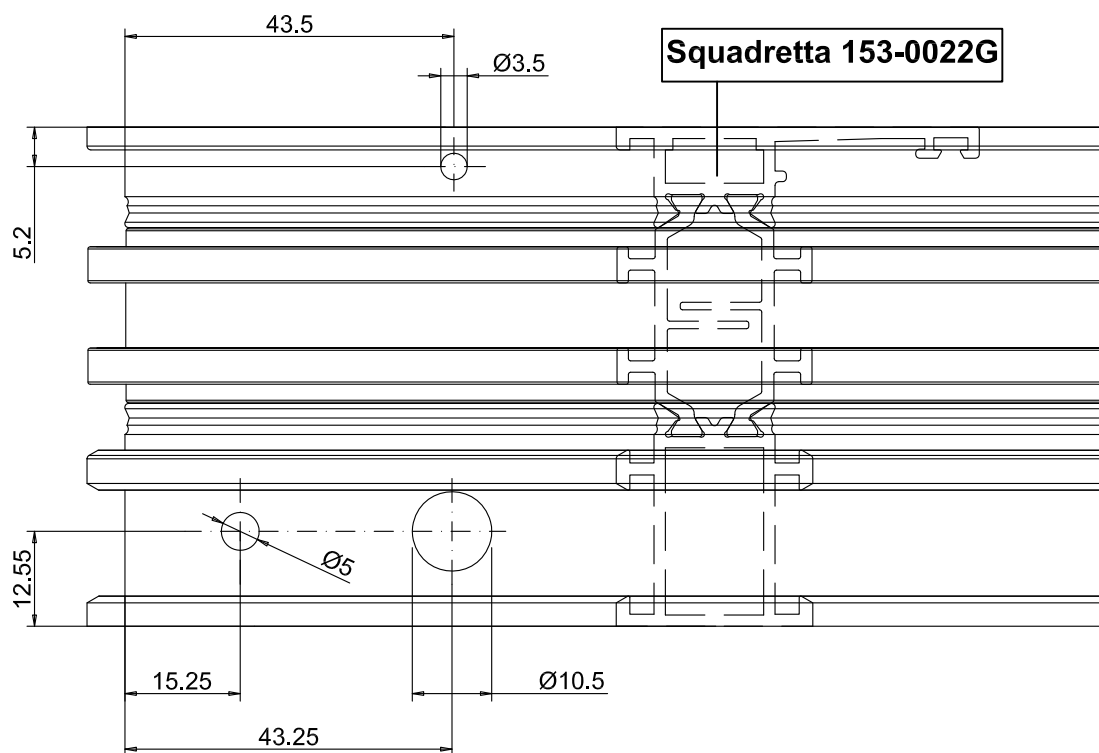
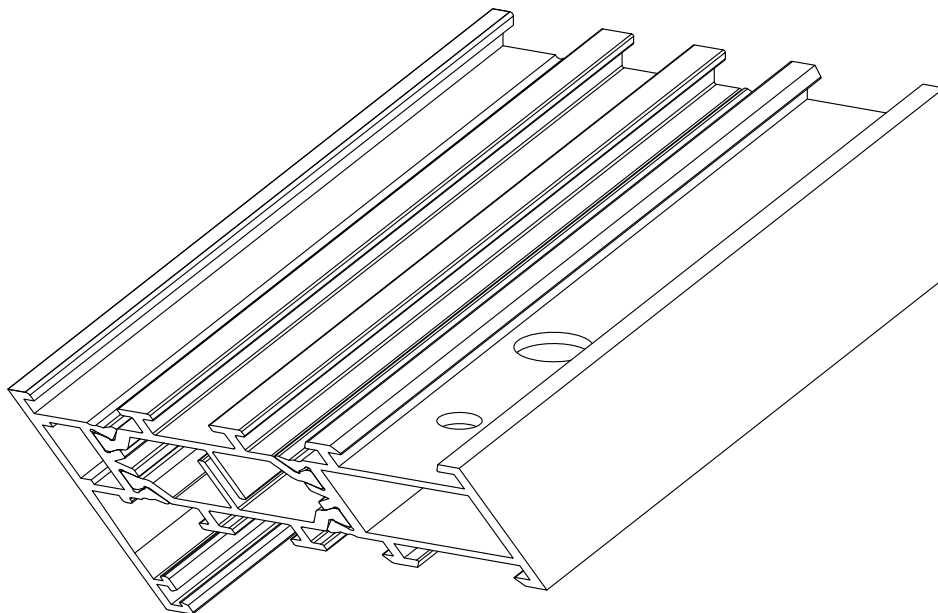


66TT_HPS_PORT-08-005			
REV.	02	DATA	29-03-2023

EKU 66 TT HPS PORTE

**LAVORAZIONE PER SQUADRETTA INTERNA
A SPINARE EA-0325 PER TELAIO FISSO**

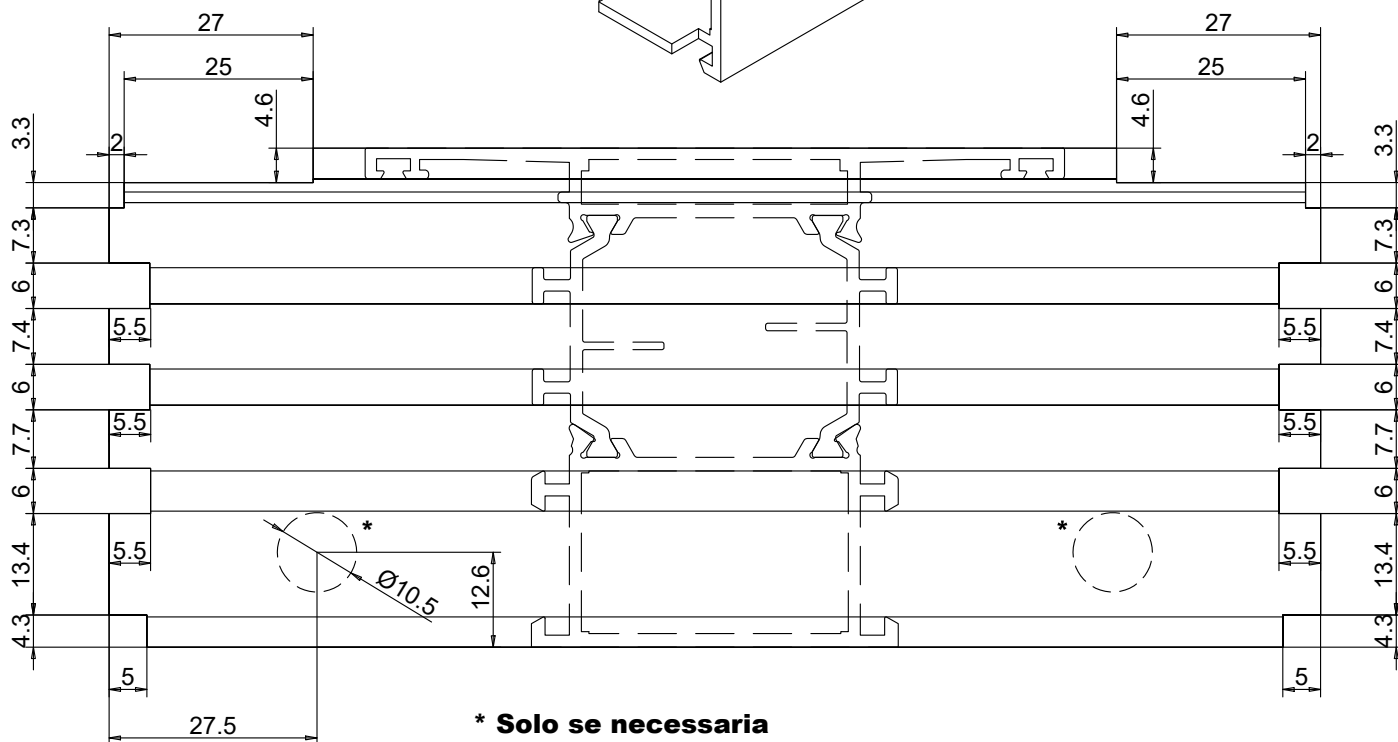
**TOOLING FOR INSTALLING
PINNING CORNER JOINT EA-0325
FOR FIXED FRAME**



66TT_HPS_PORT-08-052

REV.	00	DATA	13-03-2023
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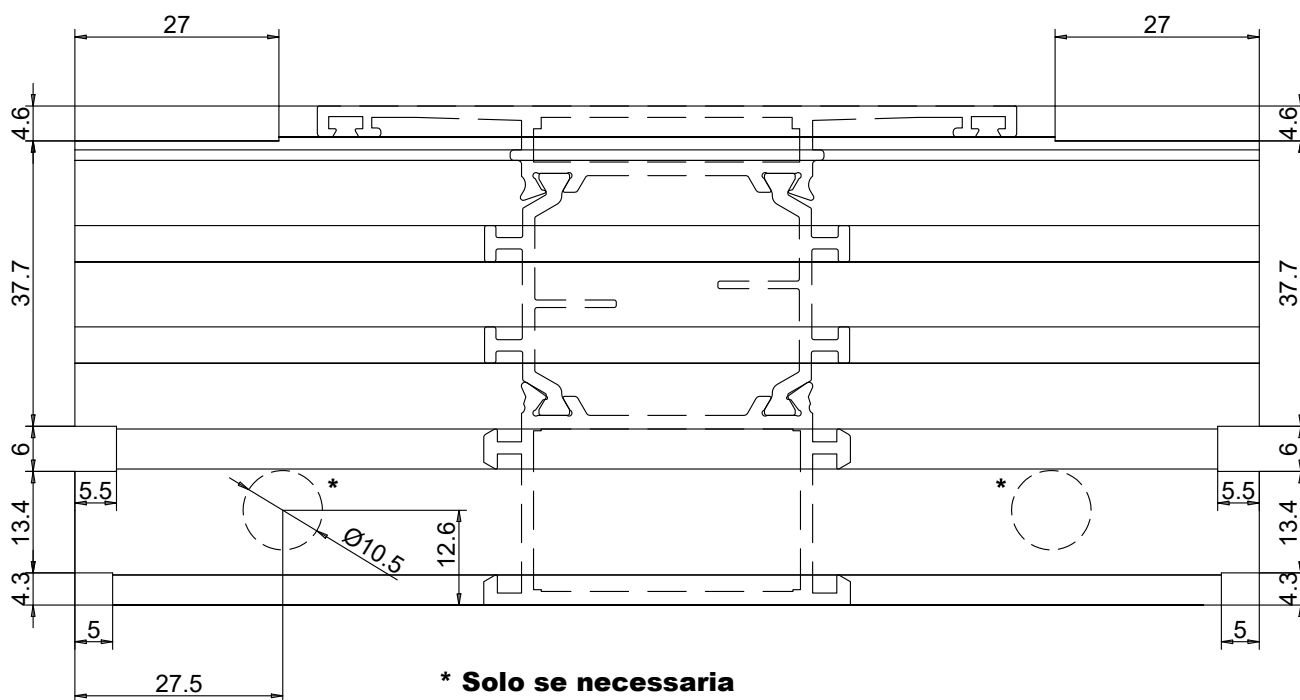
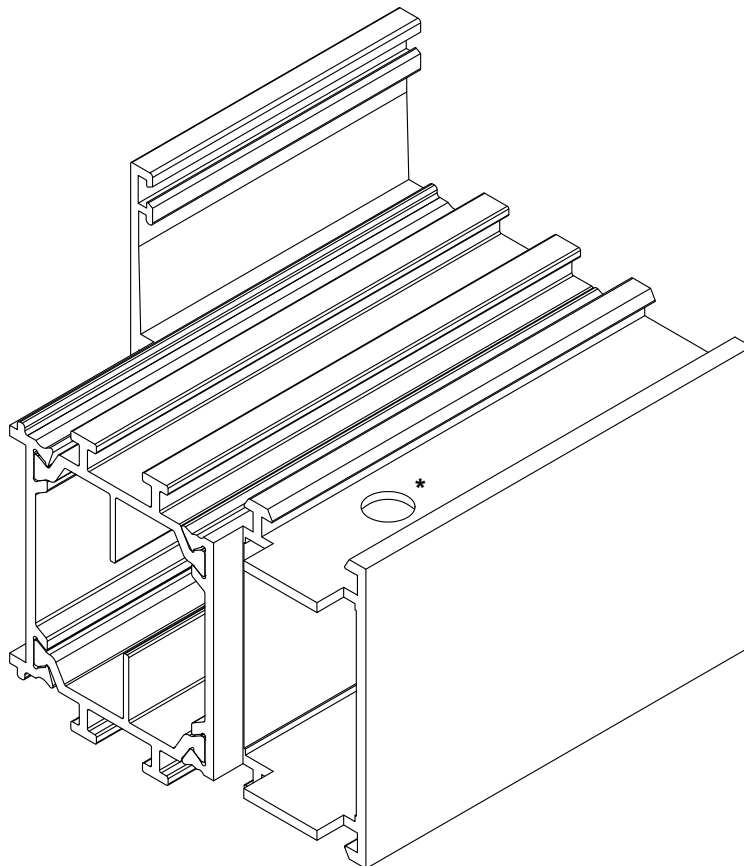
TRANSOM TOOLING FOR FIXED FRAMES



*** Solo se necessaria**
*** Only if necessary**

EKU 66 TT HPS PORTE

LAVORAZIONE TRAVERSI PER PROFILI ANTA **TRANSOM TOOLING FOR WING FRAMES**

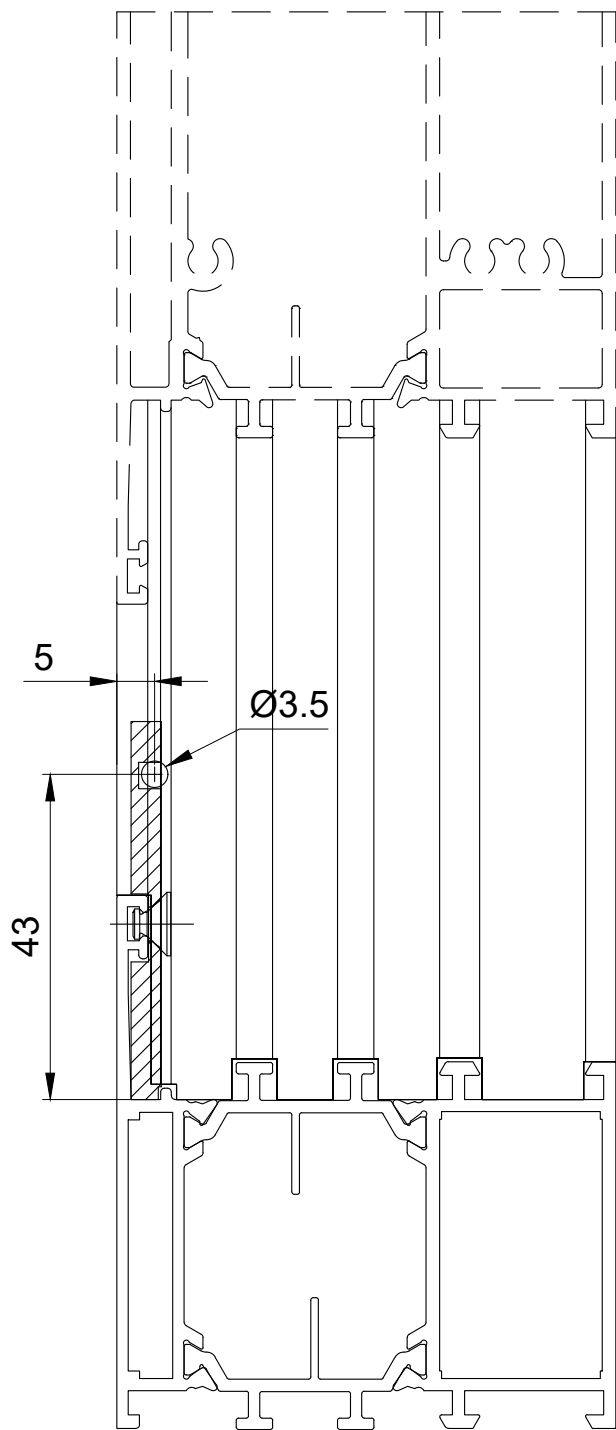


*** Solo se necessaria**
*** Only if necessary**

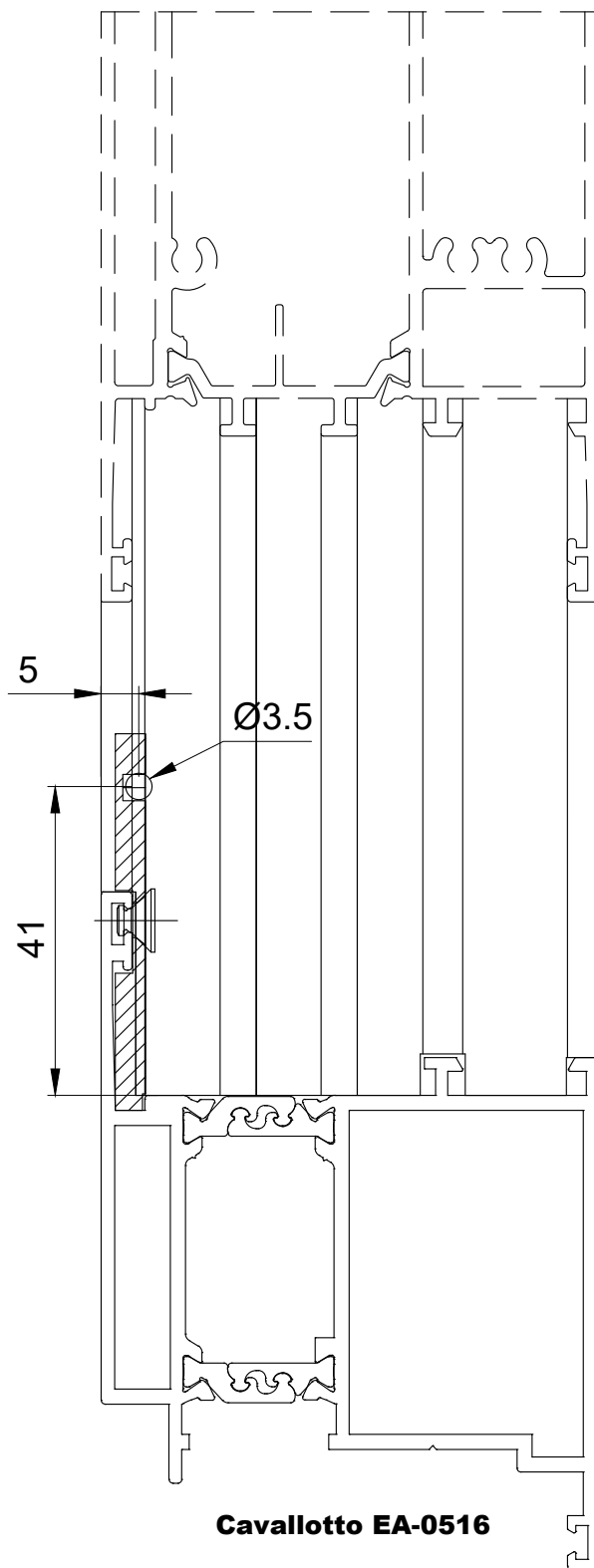
66TT_HPS_PORT-08-007			
REV.	00	DATA	22-12-2021

EKU 66 TT HPS PORTE

LAVORAZIONE TTE1021/TTE1022 PER CAVALLOTTI EA-0190/EA-0516
TTE102/TTE1022 TOOLING FOR T-JOINT EA-0190/EA-0516



Cavallo Otto EA-0190

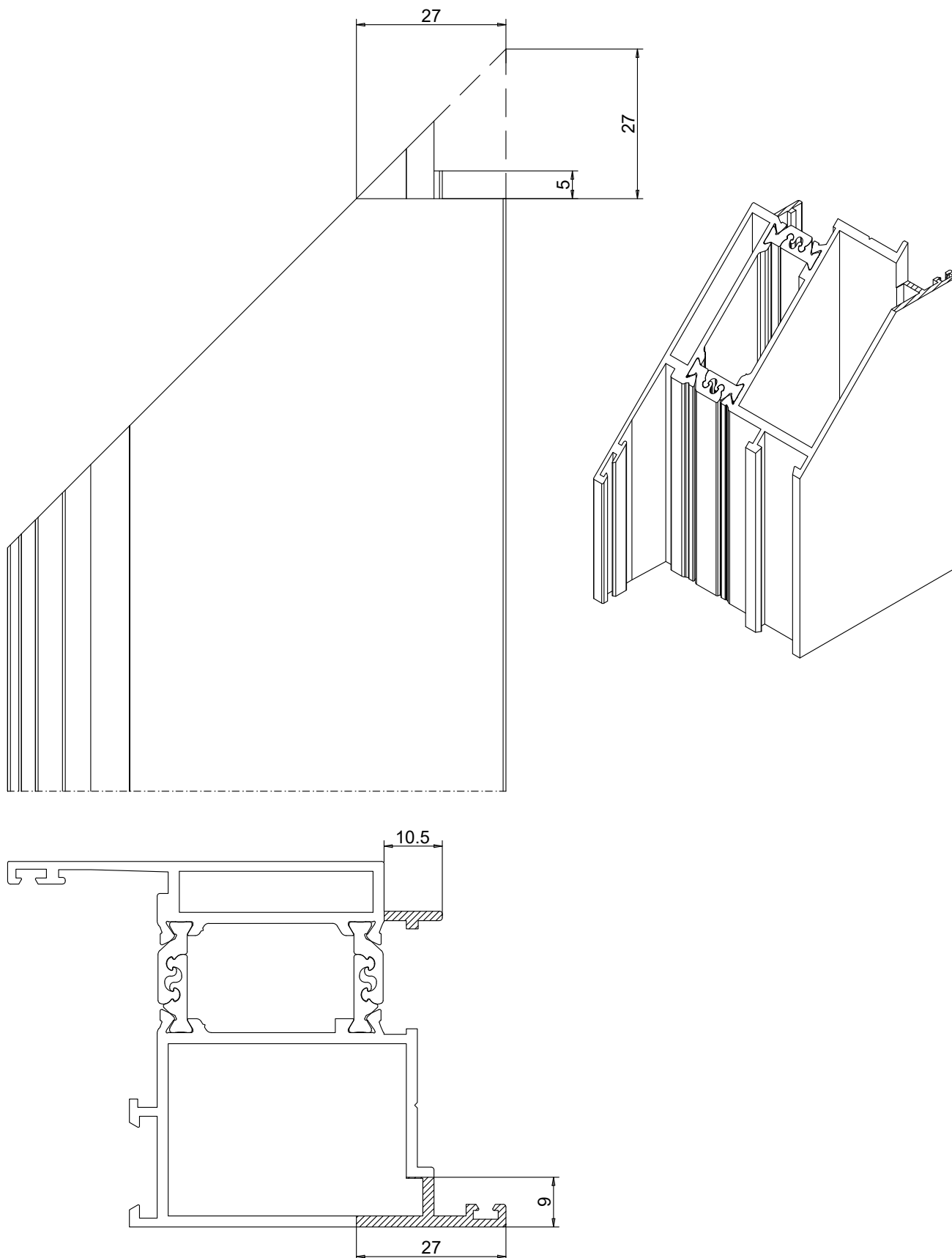


Cavallo Otto EA-0516

66TT_HPS_PORT-08-008			
REV.	00	DATA	22-12-2021

EKU 66 TT HPS PORTE

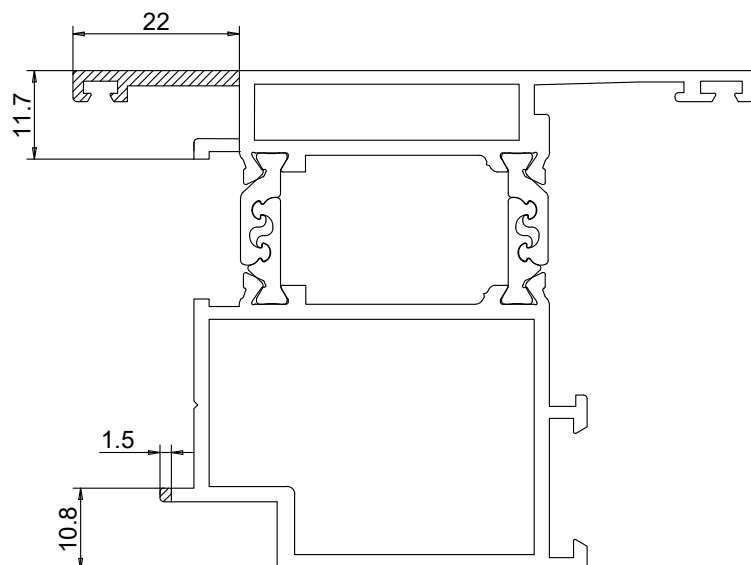
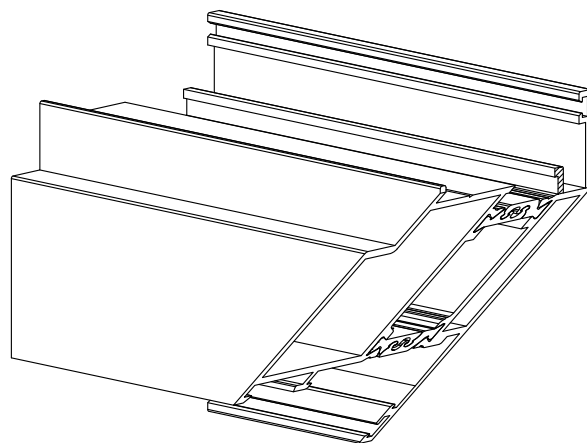
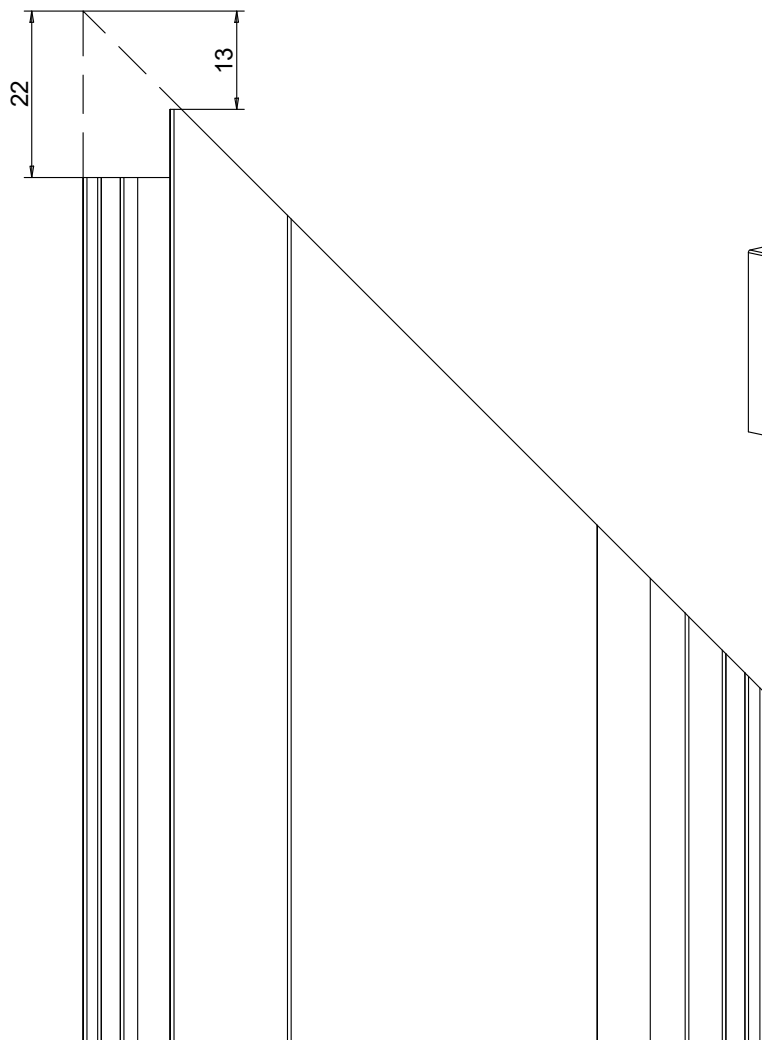
INTESTATURA PROFILO ANTA TTE969 PER PORTA ANTIPANICO
END MILLING WING PROFILE TTE969 FOR ANTI-PANIC DOOR SYSTEM



66TT_HPS_PORT-08-009			
REV.	00	DATA	22-12-2021

EKU 66 TT HPS PORTE

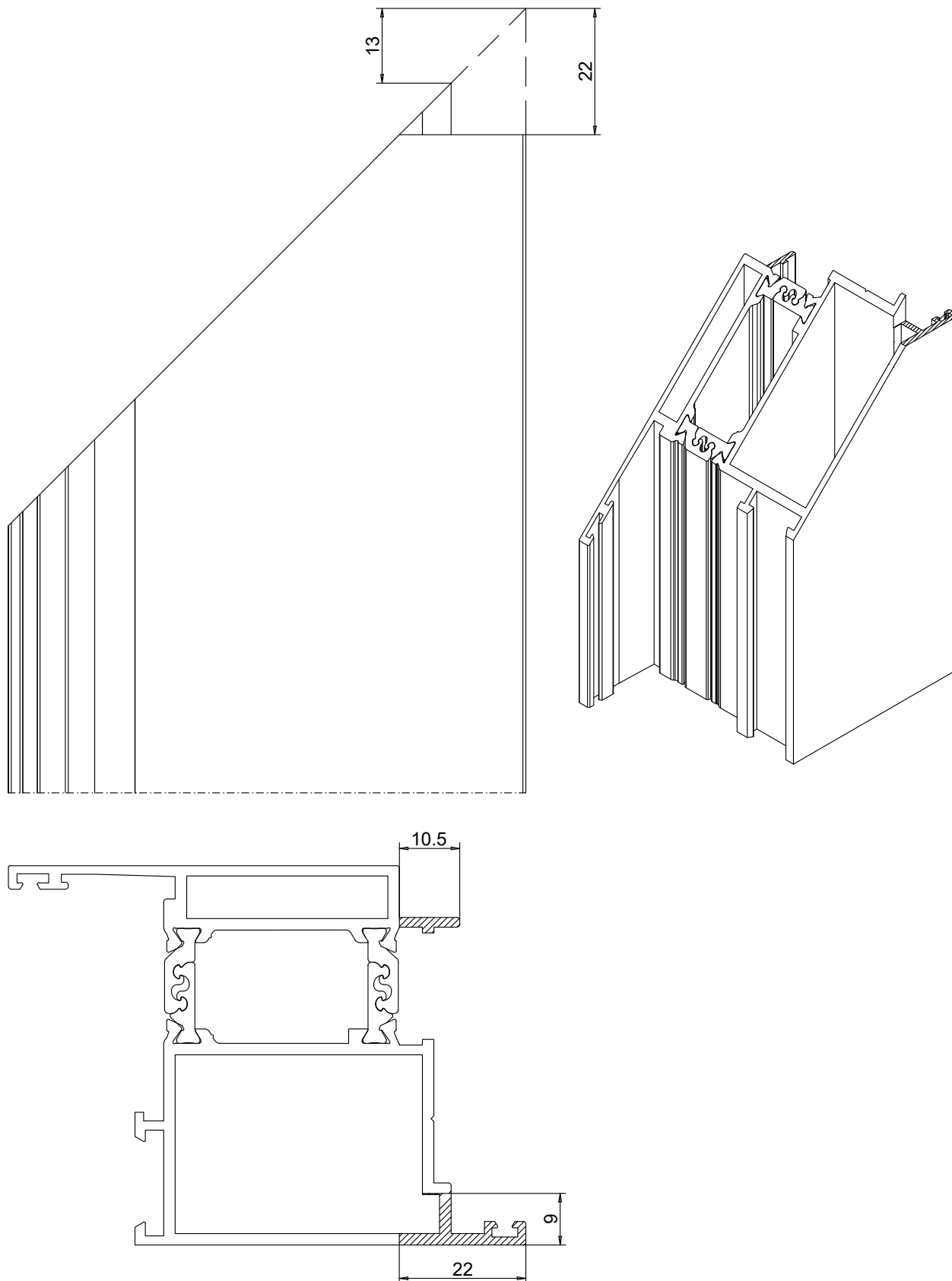
INTESTATURA PROFILO ANTA TTE990 PER PORTA ANTIPANICO END MILLING WING PROFILE TTE990 FOR ANTI-PANIC DOOR SYSTEM



66TT_HPS_PORT-08-010			
REV.	00	DATA	22-12-2021

EKU 66 TT HPS PORTE

INTESTATURA PROFILO ANTA TTE969 PER PORTA STANDARD
END MILLING WING PROFILE TTE969 FOR STANDARD DOOR

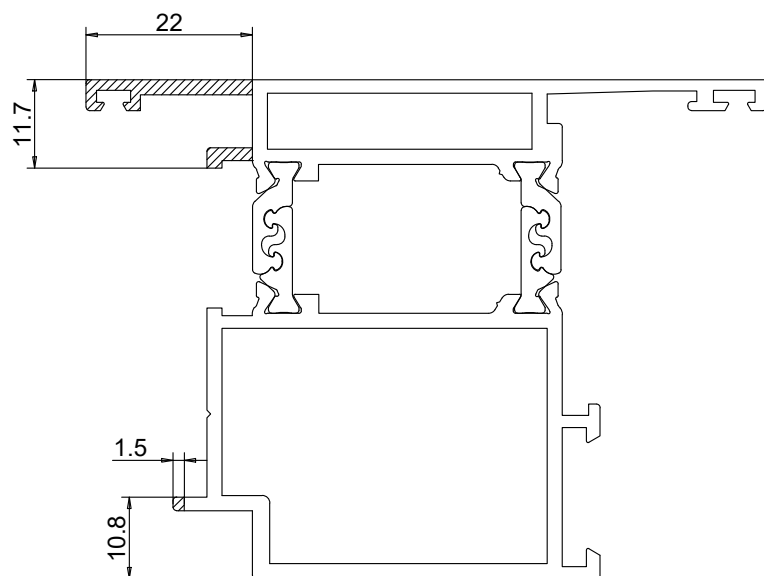
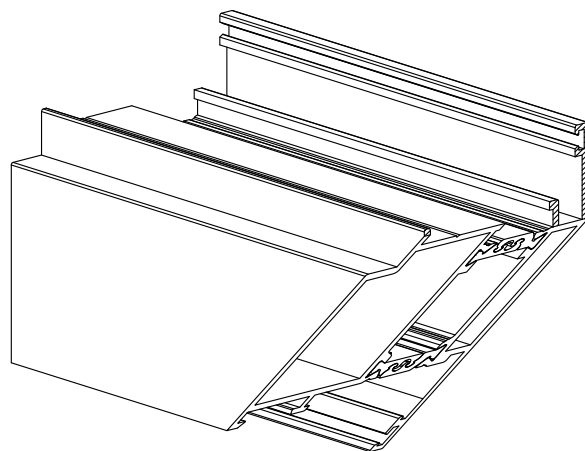
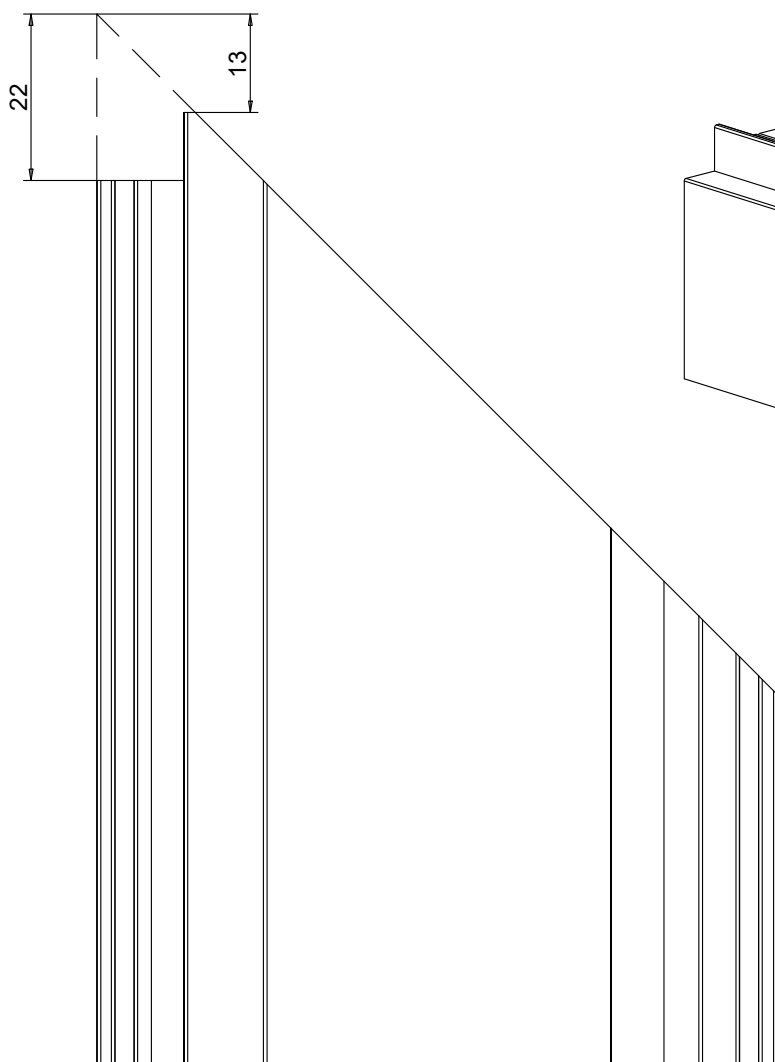


66TT_HPS_PORT-08-011

REV.	00	DATA	22-12-2021
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EKU 66 TT HPS PORTE

INTESTATURA PROFILO ANTA TTE970 PER PORTA STANDARD END MILLING WING PROFILE TTE970 FOR STANDARD DOOR

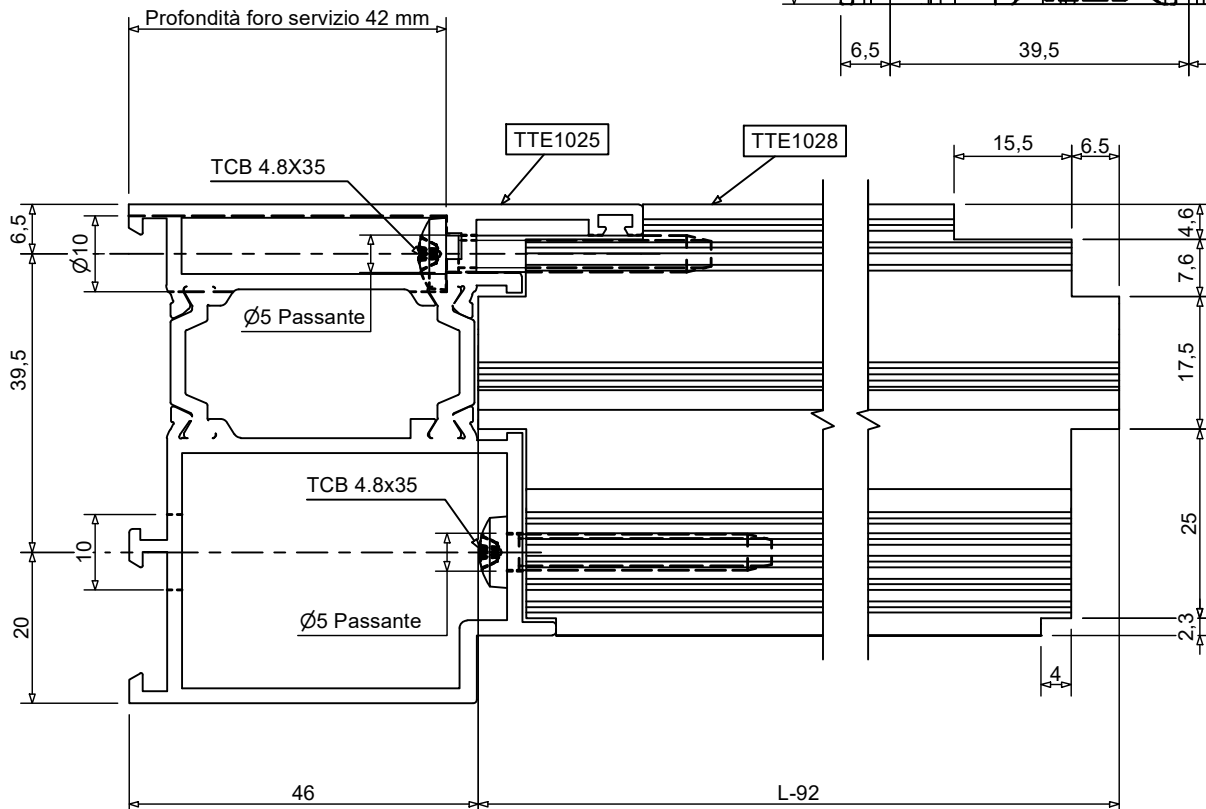
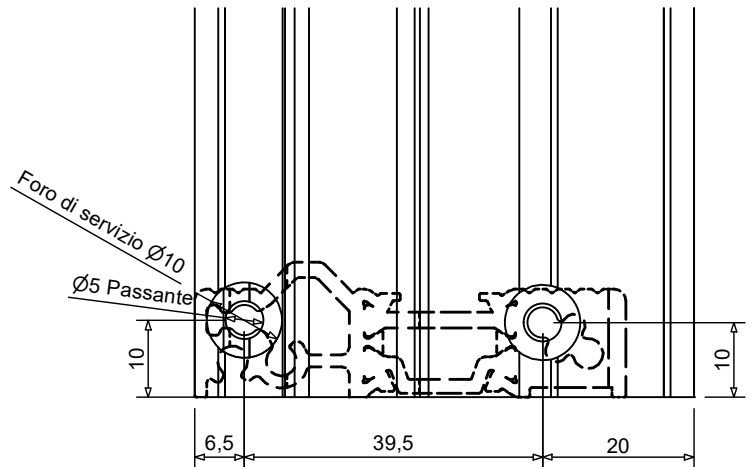
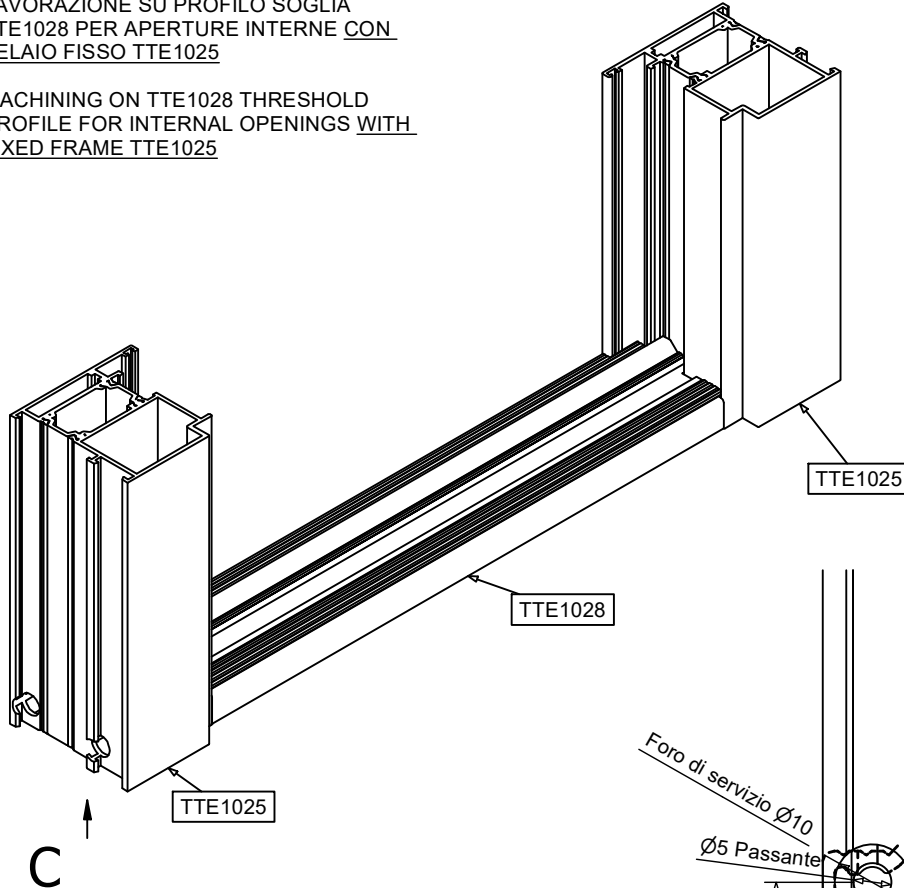
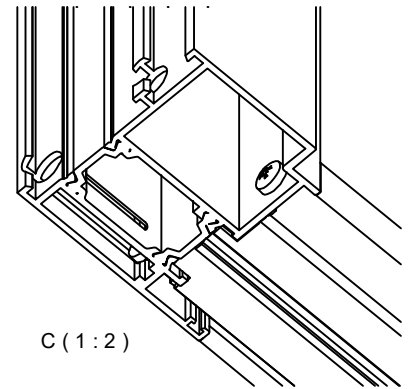


66TT_HPS_PORT-08-012			
REV.	00	DATA	22-12-2021

EKU 66 TT HPS PORTE

LAVORAZIONE SU PROFILO SOGLIA
TTE1028 PER APERTURE INTERNE CON
TELAIO FISSO TTE1025

MACHINING ON TTE1028 THRESHOLD
PROFILE FOR INTERNAL OPENINGS WITH
FIXED FRAME TTE1025



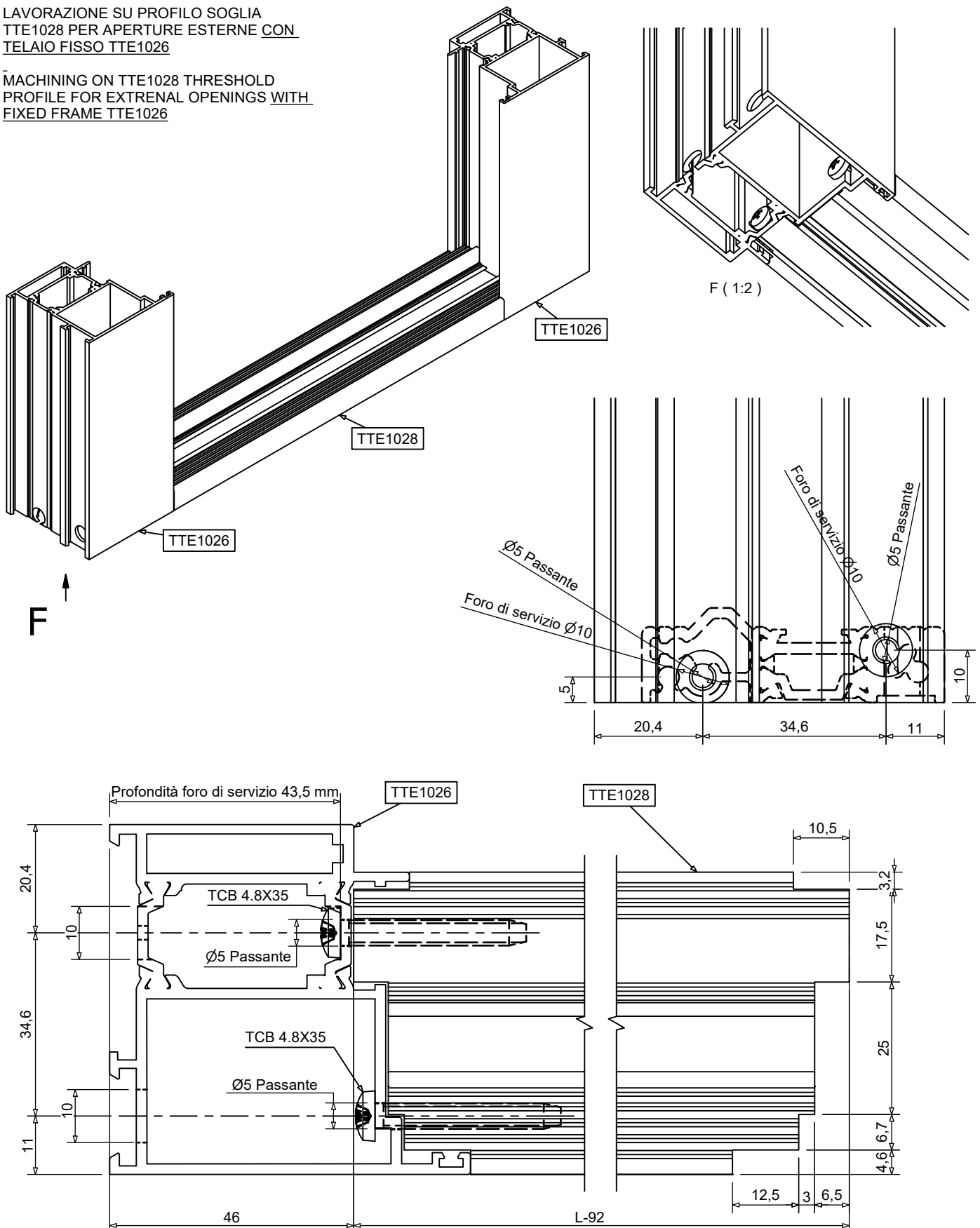
66TT_HPS_PORT-08-044.iam

REV.	DATA
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EKU 66 TT HPS PORTE

LAVORAZIONE SU PROFILO SOGLIA
TTE1028 PER APERTURE ESTERNE CON
TELAIO FISSO TTE1026

MACHINING ON TTE1028 THRESHOLD
PROFILE FOR EXTRENAL OPENINGS WITH
FIXED FRAME TTE1026



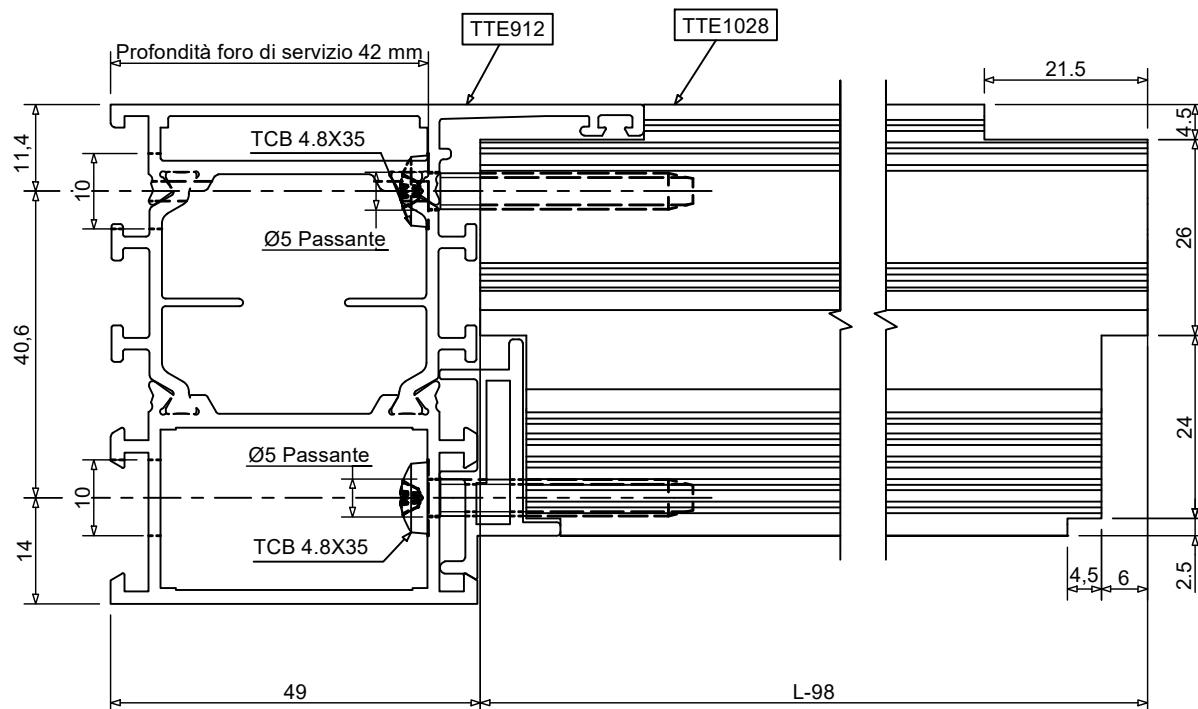
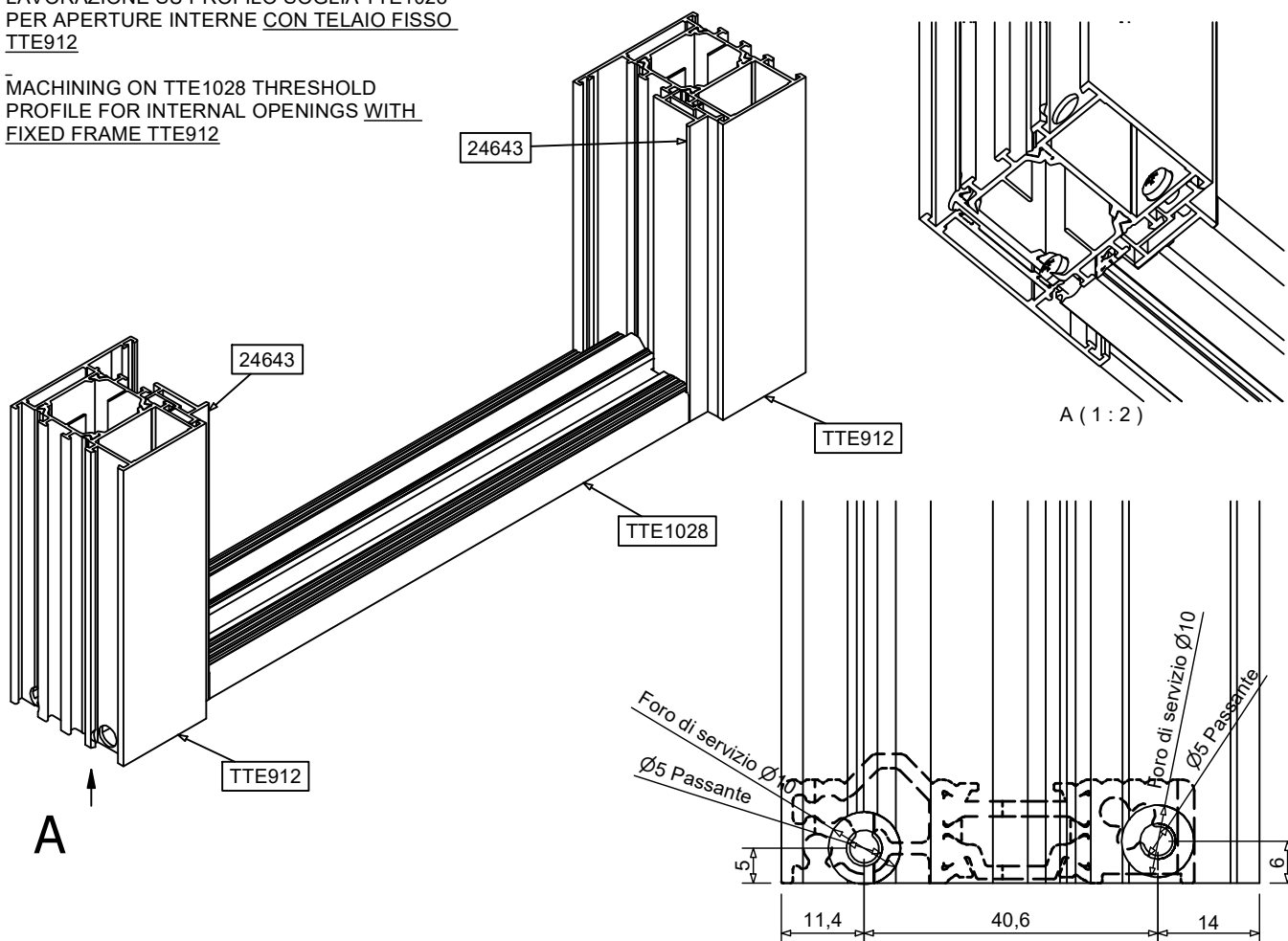
66TT_HPS_PORT-08-045.iam

REV. DATA

EKU 66 TT HPS PORTE

LAVORAZIONE SU PROFILO SOGLIA TTE1028
PER APERTURE INTERNE CON TELAIO FISSO
TTE912

MACHINING ON TTE1028 THRESHOLD
PROFILE FOR INTERNAL OPENINGS WITH
FIXED FRAME TTE912



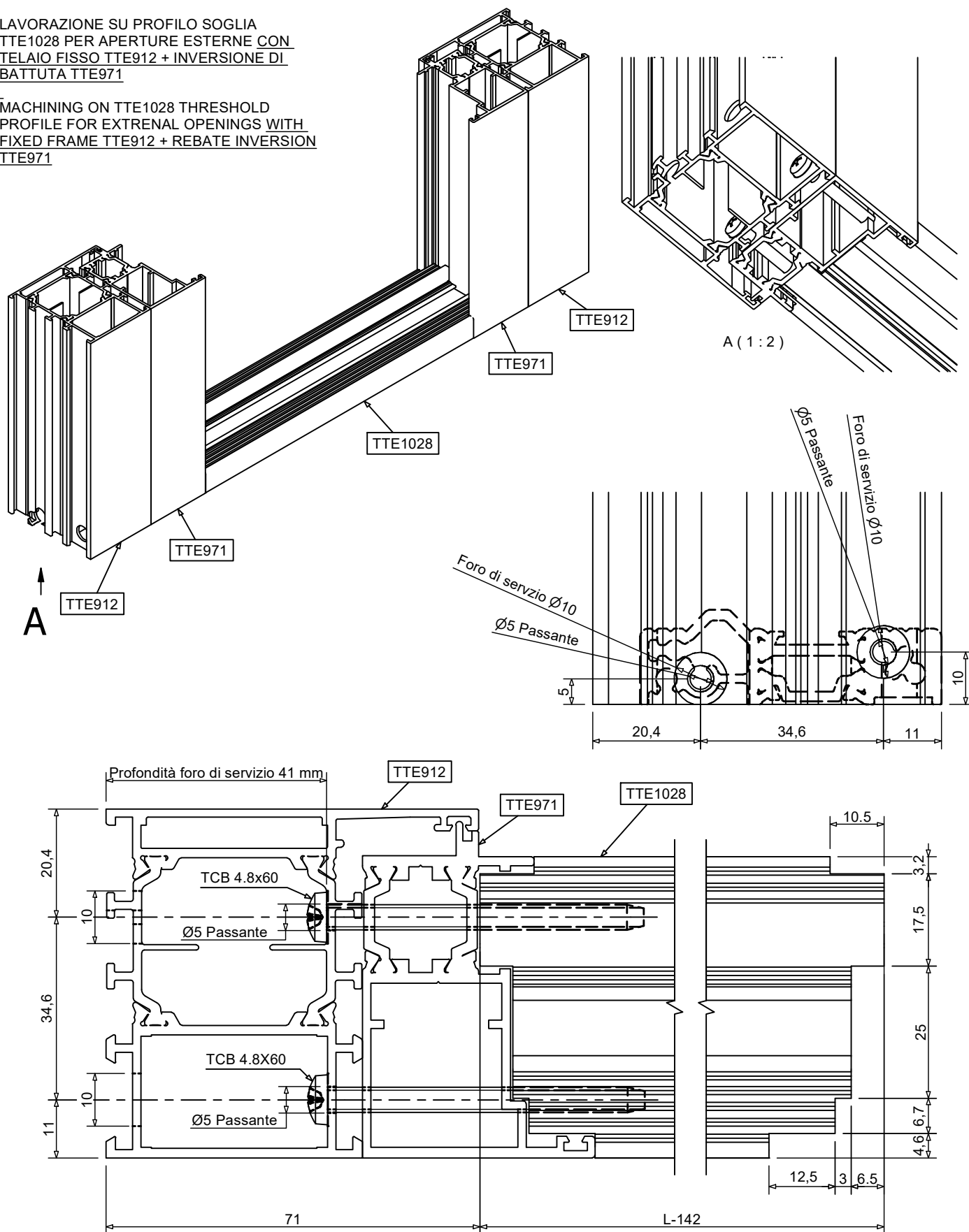
66TT_HPS_PORT-08-046.iam

REV.	DATA
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EKU 66 TT HPS PORTE

LAVORAZIONE SU PROFILO SOGLIA
TTE1028 PER APERTURE ESTERNE CON
TELAIO FISSO TTE912 + INVERSIONE DI
BATTUTA TTE971

MACHINING ON TTE1028 THRESHOLD
PROFILE FOR EXTRENAL OPENINGS WITH
FIXED FRAME TTE912 + REBATE INVERSION
TTE971



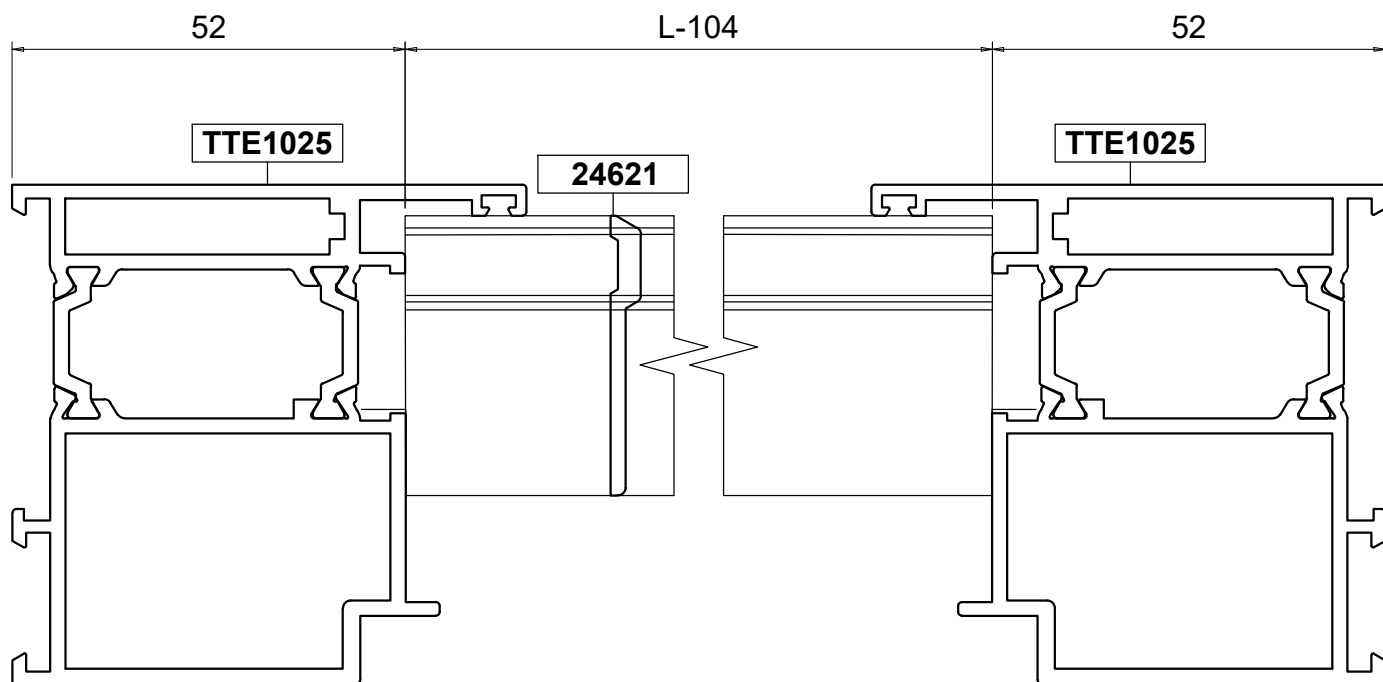
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REV.	DATA

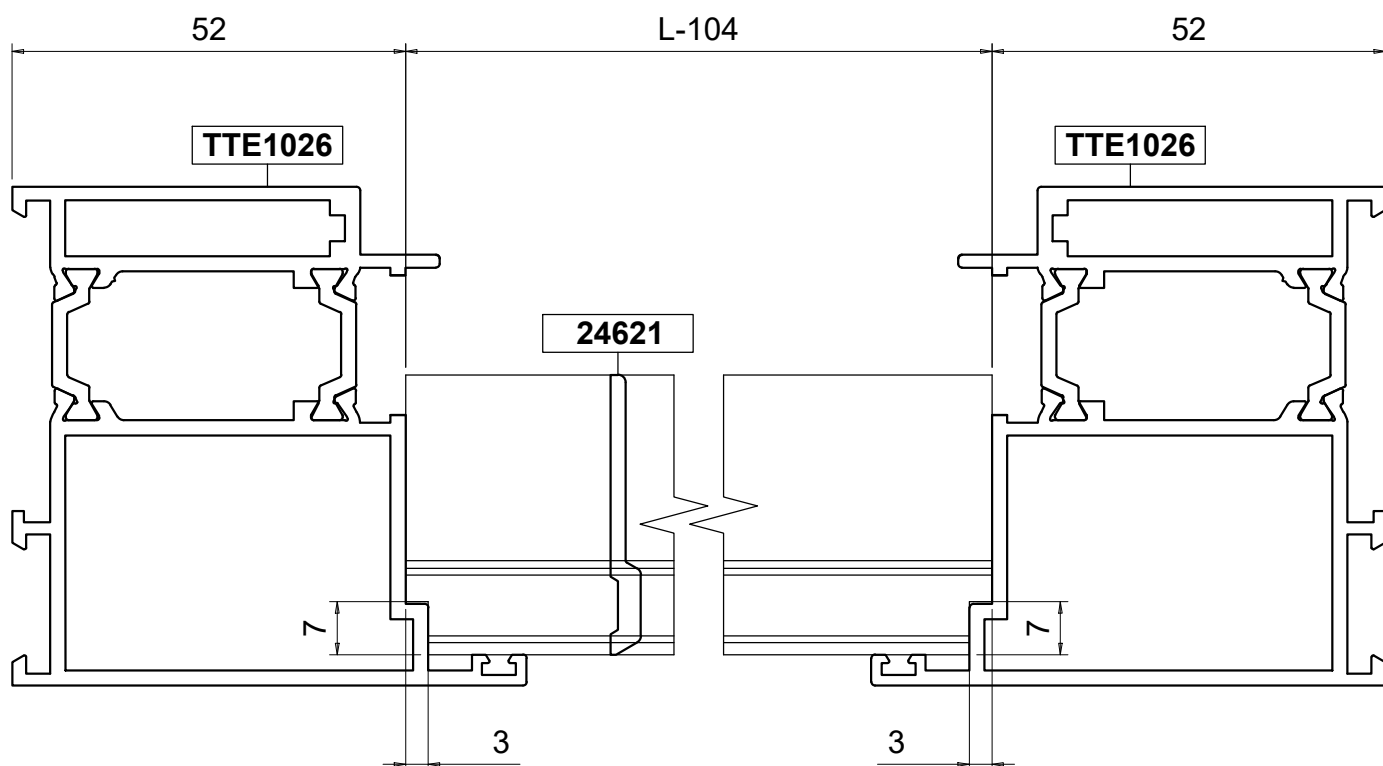
EKU 66 TT HPS PORTE

Lavorazioni per soglia ribassata 24621
Machining on lowered threshold profile 24621

APERTURA INTERNA INTERNAL OPENINGS



APERTURA ESTERNA EXTERNAL OPENINGS



66TT_HPS_PORT-08-050

REV.	00	DATA	08-06-2022
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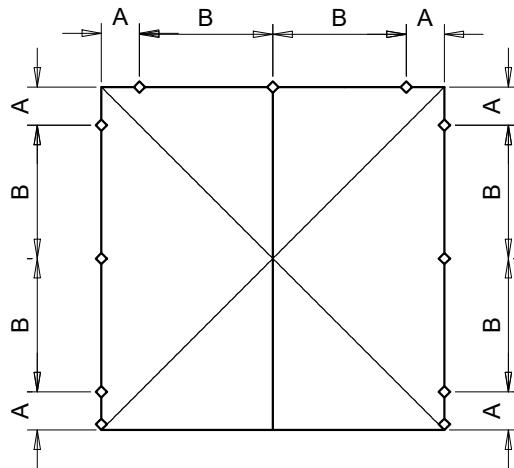
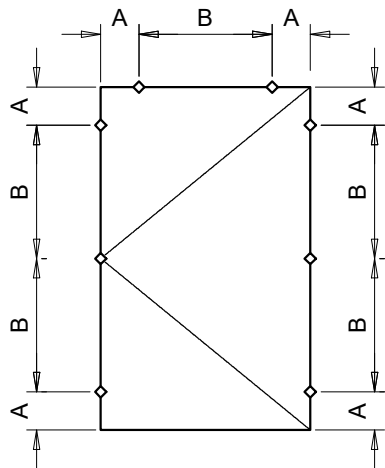
EKU 66 TT HPS PORTE

Posizionamento dei fissaggi a muro

Placement of wall fixings

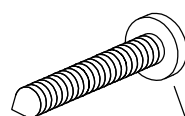
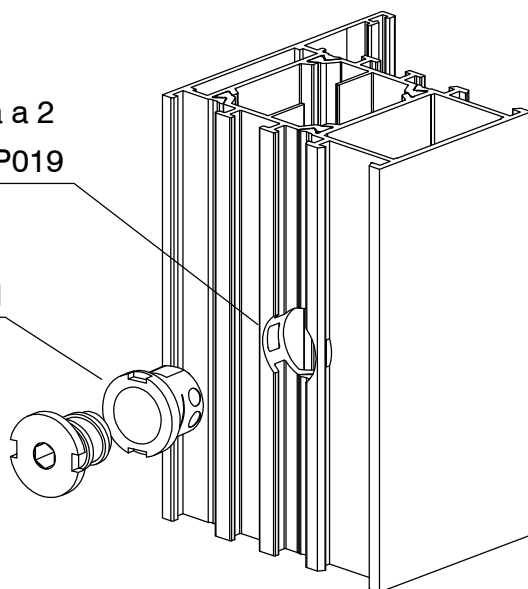
A = 100 /150

B = Max 500



Utilizzare punta a 2
diametri 104-RP019

104-600.01

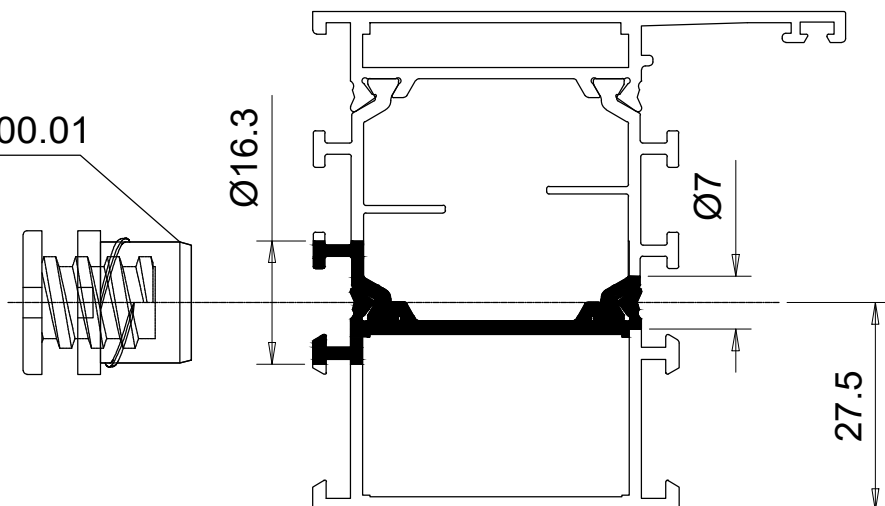


Vite Autofilettante
TCB Ø5.5 inox A2

(esclusa dalla fornitura)

Telaio fisso

104-600.01

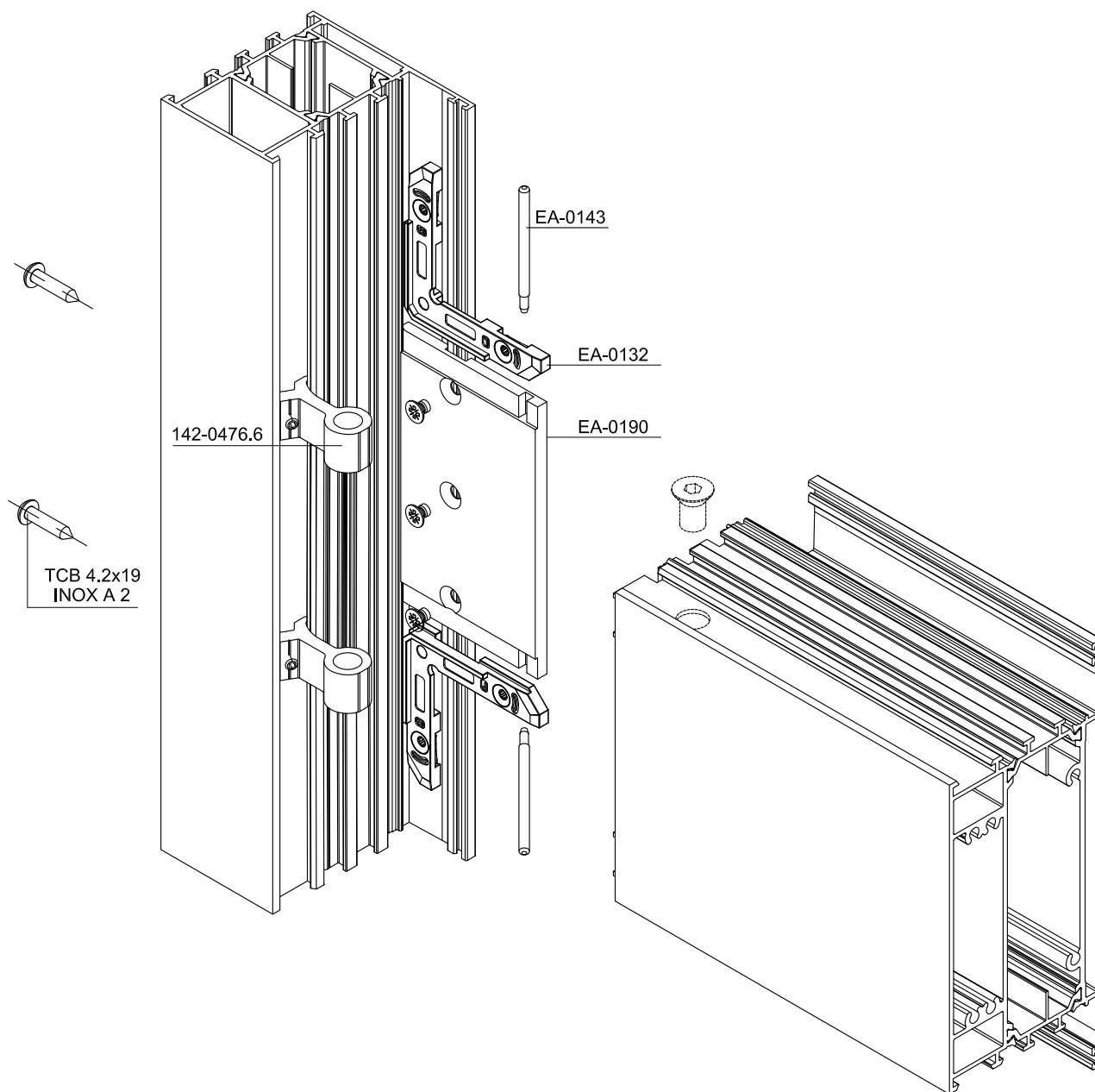


66TT_HPS_PORT-08-031

REV.	00	DATA	22-12-2021
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EKU 66 TT HPS PORTE

Cavallotti per Traversi Maggiorati su Telaio - "T" Joint For T-profile on Frames



Codice Profilo Traverso	Codice Cavallotto Interno	Codice Cavallotto Esterno
TTE1021	N°2 TCB 4.2x19 INOX A2	N°1 EA-0190 + N°2 EA-0143 + N°2 EA-0132
TTE1022	N°2 TCB 4.2x19 INOX A2	N°1 EA-0190 + N°2 EA-0143 + N°2 EA-0132

Oppure / or

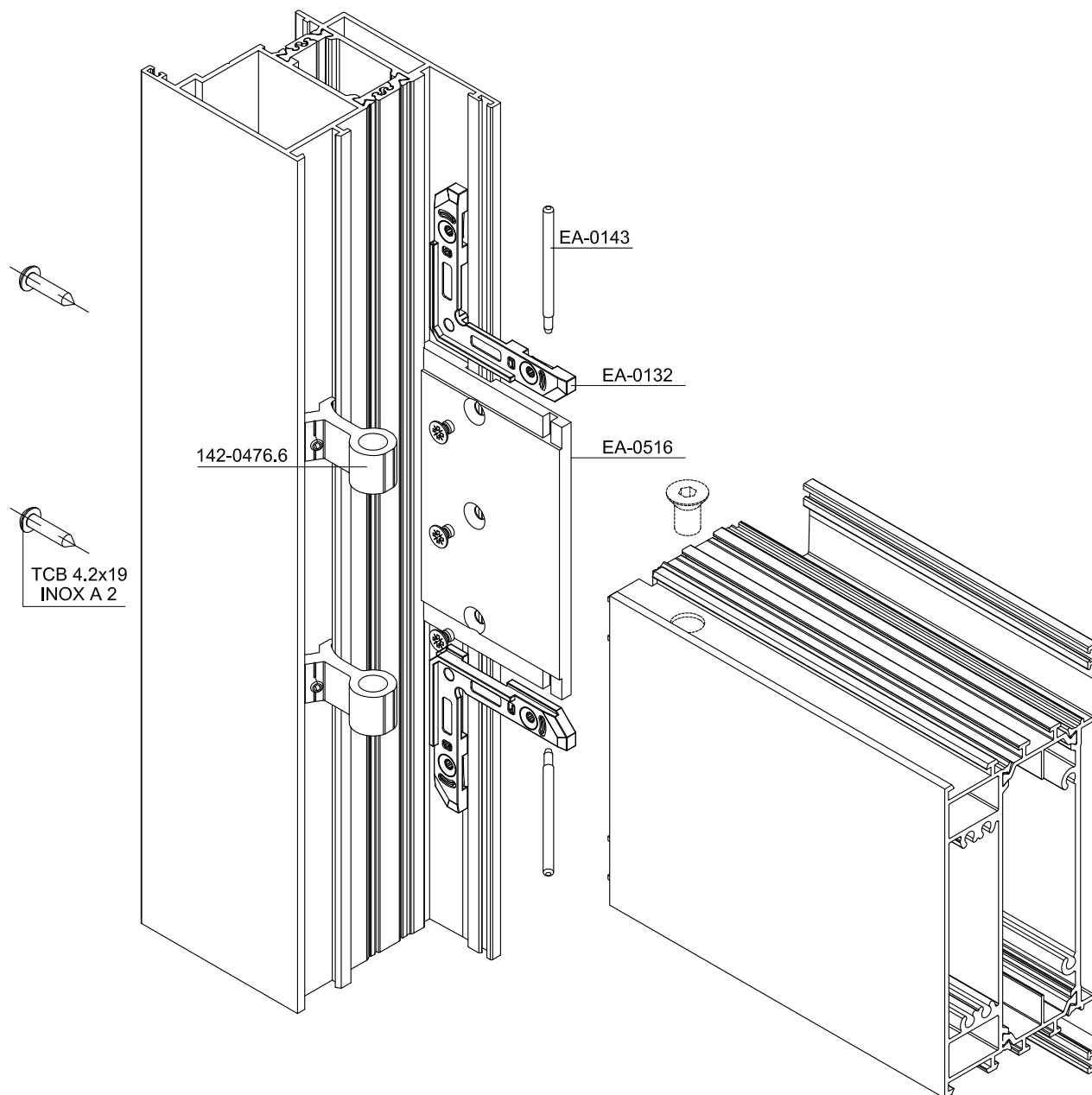
Codice Profilo Traverso	Codice Cavallotto Interno	Codice Cavallotto Esterno
TTE1021	N°2 142-0476.6	N°1 EA-0190 + N°2 EA-0143 + N°2 EA-0132
TTE1022	N°2 142-0476.6	N°1 EA-0190 + N°2 EA-0143 + N°2 EA-0132

66TT_HPS_PORT-08-032

REV.	01	DATA	13-03-2023
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EKU 66 TT HPS PORTE

Cavallotti per Traversi per Ante - "T" Joint For T-profile on Wings



Codice Profilo Traverso	Codice Cavallotto Interno	Codice Cavallotto Esterno
TTE1021	N°2 TCB 4.2x19 INOX A2	N°1 EA-0516 + N°2 EA-0143 + N°2 EA-0132
TTE1022	N°2 TCB 4.2x19 INOX A2	N°1 EA-0516 + N°2 EA-0143 + N°2 EA-0132

Oppure / or

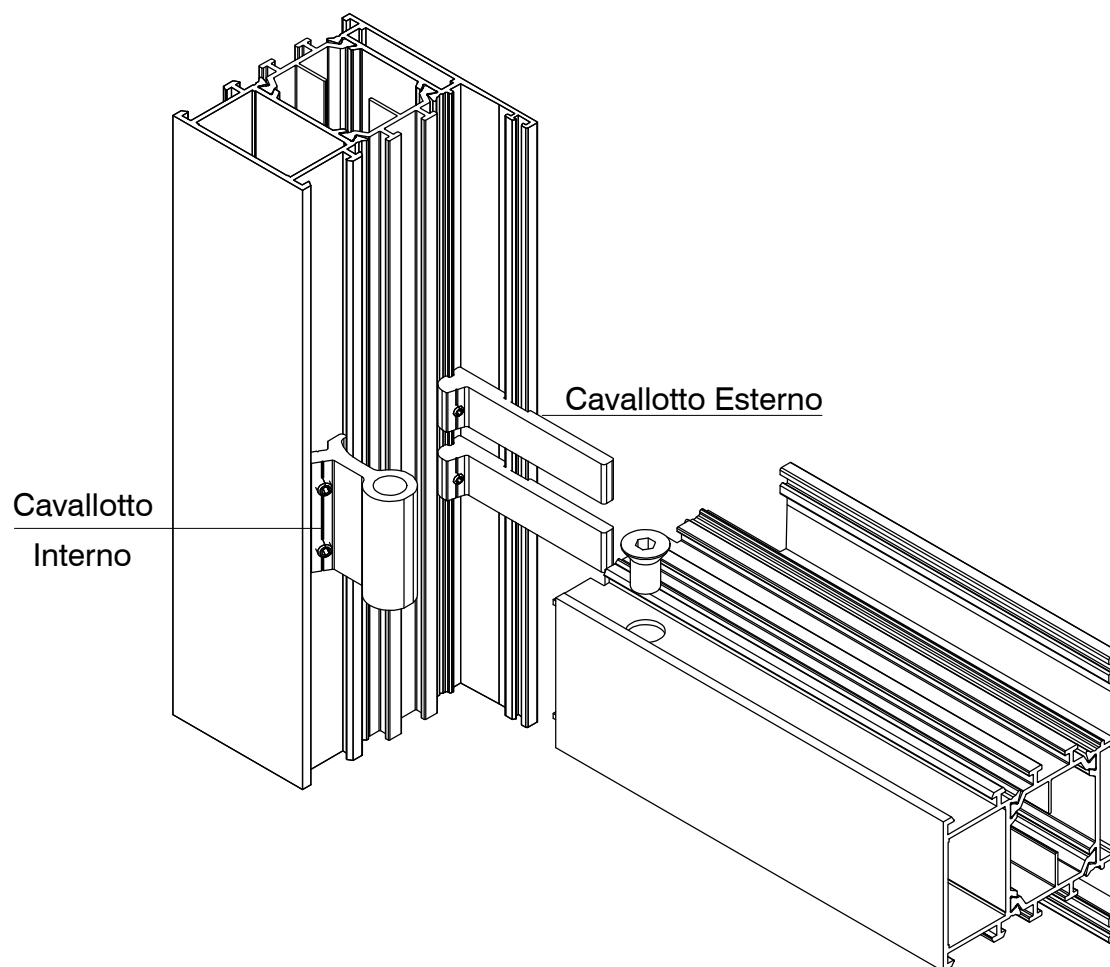
Codice Profilo Traverso	Codice Cavallotto Interno	Codice Cavallotto Esterno
TTE1021	N°2 142-0476.6	N°1 EA-0516 + N°2 EA-0143 + N°2 EA-0132
TTE1022	N°2 142-0476.6	N°1 EA-0516 + N°2 EA-0143 + N°2 EA-0132

66TT_HPS_PORT-08-033

REV.	01	DATA	13-03-2023
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EKU 66 TT HPS PORTE

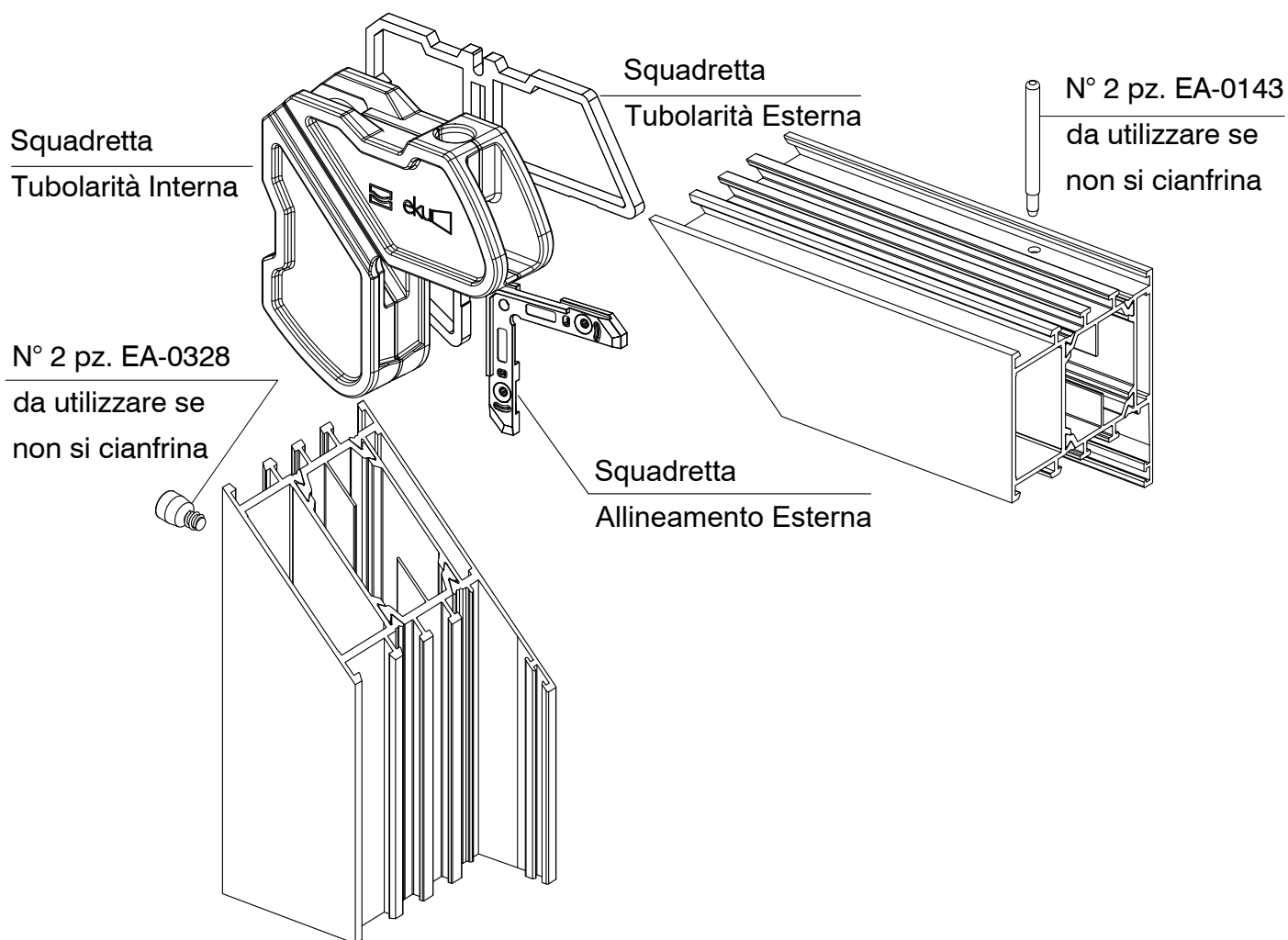
Cavallotti per Traversi su Telaio - "T" Joint For T-profile on Frames



Codice Profilo Traverso	Codice Cavallotto Interno	Codice Cavallotto Esterno
TTE913	N° 1 142-0475.7	N° 2 130-0028
TTE940	N° 2 VITI TCB 4,2x19 INOX A2	N° 2 130-0028

EKU 66 TT HPS PORTE

Squadrette telai fissi - Corner Joint for Fixed Frames

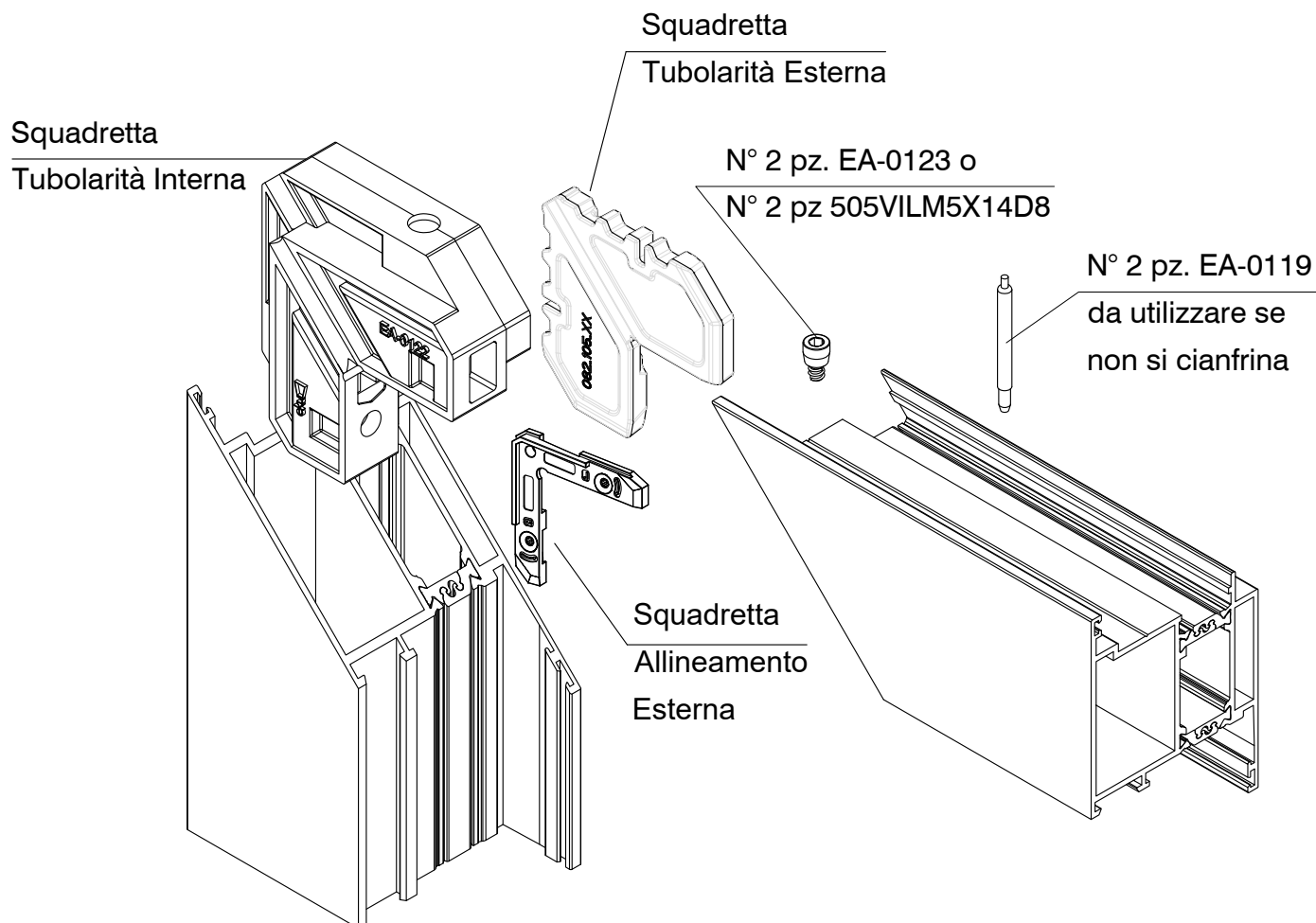


Codice Profilo	Codice Squadretta cianfrinare/avvitare Tubolarità Interna	Codice Squadretta Tubolarità Esterna	Codice Squadretta Allineamento Esterna
TTE912	EA-0327 *	153-0024G	EA-0132
TTE913	EA-0327 *	153-0024G	EA-0132
TTE932	EA-0327 *	153-0024G	EA-0132

* Utilizzare N°2 EA-0328 per squadretta EA-0327 ad avvitare
NB: Utilizzare 2 pz. EA-0143 per ogni squadretta 153-0024G
(se non si cianfrina)

EKU 66 TT HPS PORTE

Squadrette telai fissi/ante - *Corner Joint for Fixed frames/wings*



Codice Profilo	Codice Squadretta a spinare/ cianfrinare/avvitare Tubolarità Interna	Codice Squadretta Tubolarità Esterna	Codice Squadretta Allineamento Esterna
TTE969	EA-0122*	EA-0124*	EA-0132
TTE970	EA-0122*	EA-0124*	EA-0132
TTE990	EA-0122*	EA-0124*	EA-0132
TTE1025	EA-0122*	EA-0124*	EA-0132
TTE1026	EA-0122*	EA-0124*	EA-0132

* Utilizzare N°2 spine EA-0123 o 505-VILM5X14D8 per squadretta EA-0122

* Utilizzare N°2 viti 505-VILM5X14D8 per squadretta EA-0122

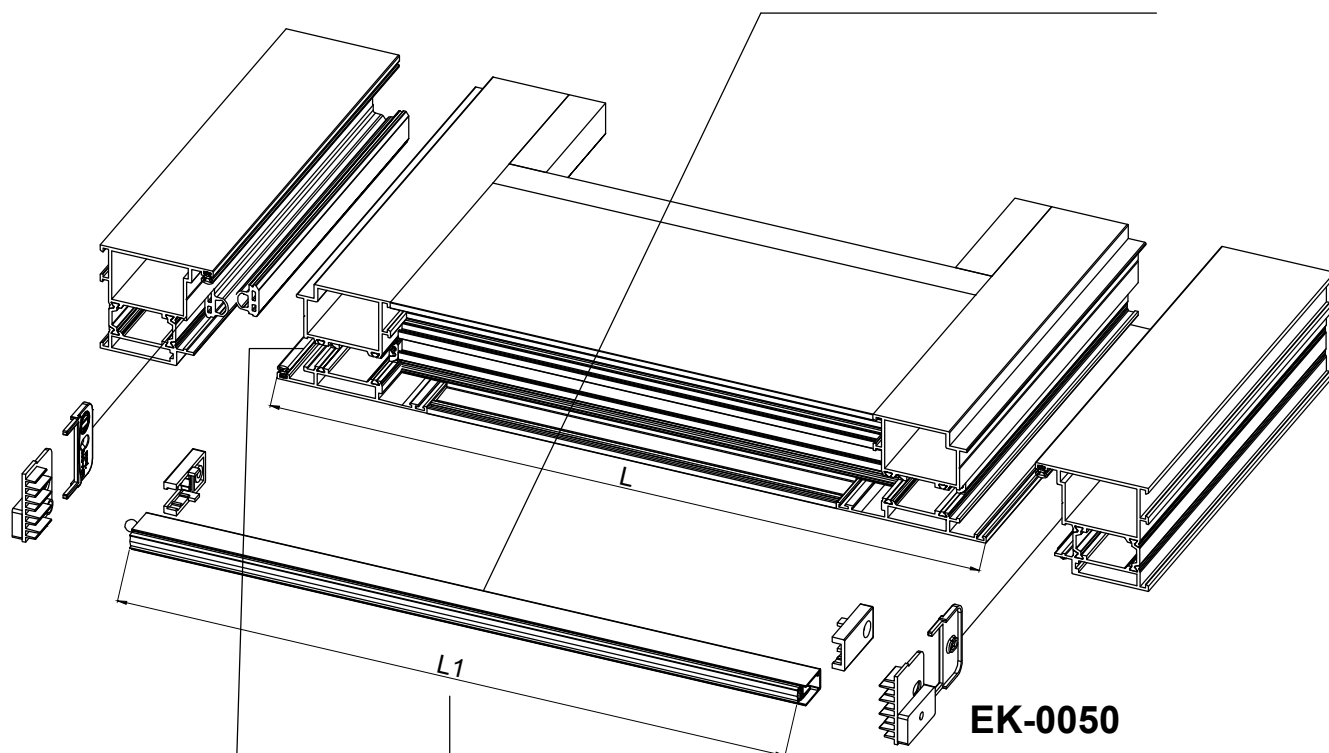
* Utilizzare N°2 spine EA-0119 per squadretta EA-0124 ad avvitare

EKU 66 TT HPS PORTE

LAYOUT DI INSERIMENTO SOGLIA AUTOMATICA

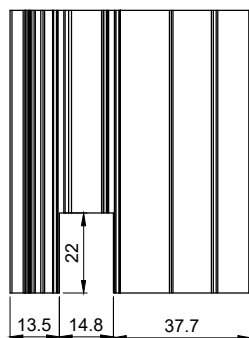
LAYOUT FOR INSTALLING AUTOMATIC DOOR BOTTOM SEAL MECHANISM

**Siliconare la parte superiore
della soglia automatica**
**Apply silicone on the upper part
of the door bottom seal**



Misura di taglio soglia automatica
Cutting measure fot automatic bottom seal

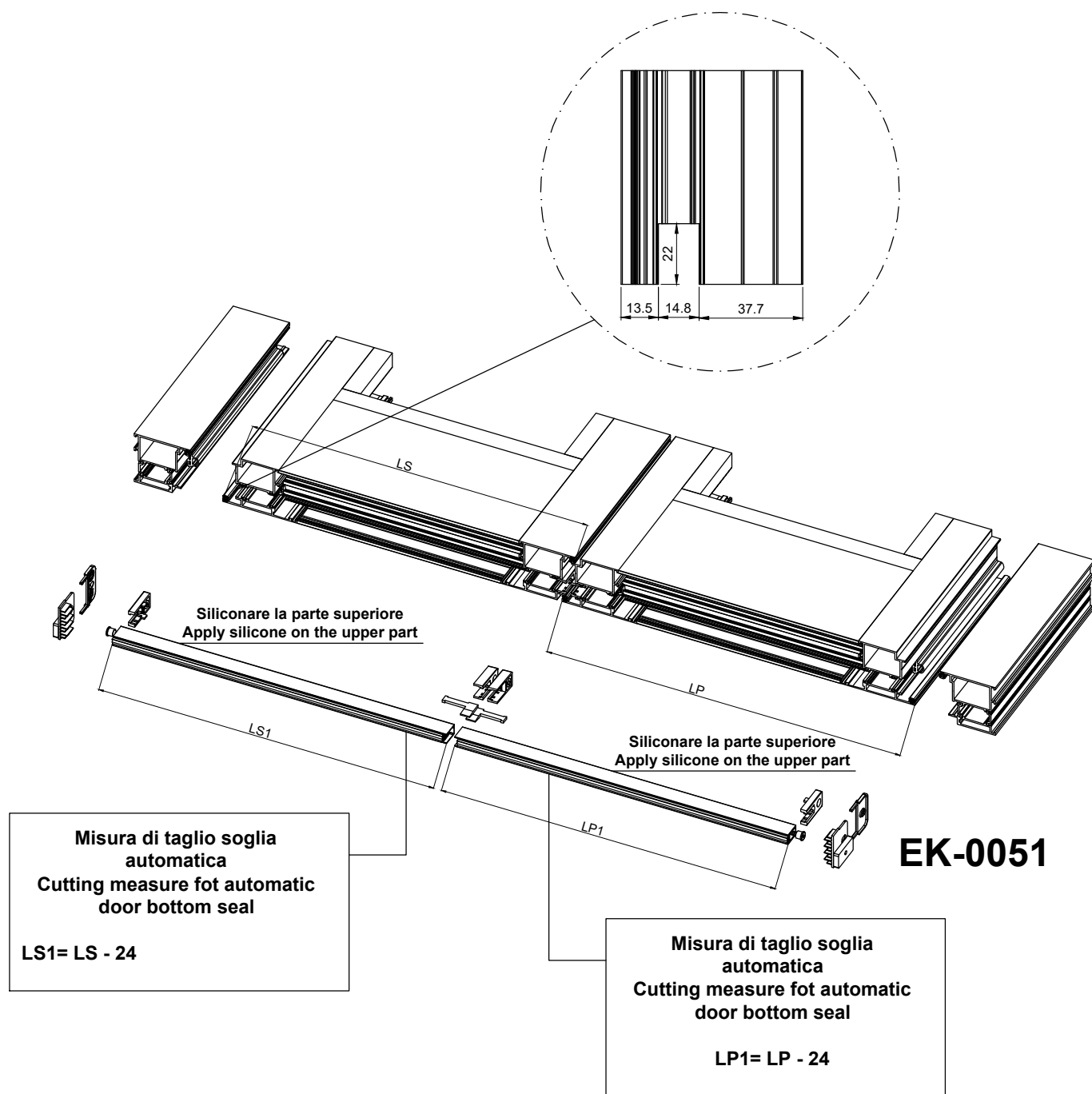
$$L1 = L - 21$$



EKU 66 TT HPS PORTE

LAYOUT DI INSERIMENTO SOGLIA AUTOMATICA

LAYOUT FOR INSTALLING AUTOMATIC DOOR BOTTOM SEAL MECHANISM



EKU 66 TT HPS PORTE

Applicazione soglia automatica
Automatic threshold application

Codice Code	L	L Ante L Wings
EA-0529	330 mm	L ante da 304 a 354 L wings from 304 to 354
EA-0530	430 mm	L ante da 355 a 454 L wings from 355 to 454
EA-0531	530 mm	L ante da 455 a 554 L wings from 455 to 554
EA-0532	630 mm	L ante da 555 a 654 L wings from 555 to 654
EA-0533	730 mm	L ante da 655 a 754 L wings from 655 to 754
EA-0534	830 mm	L ante da 755 a 854 L wings from 755 to 854
EA-0535	930 mm	L ante da 855 a 954 L wings from 855 to 954
EA-0536	1030 mm	L ante da 955 a 1054 L wings from 955 to 1054
EA-0537	1130 mm	L ante da 1055 a 1154 L wings from 1055 to 1154
EA-0538	1230 mm	L ante da 1155 a 1254 L wings from 1155 to 1254

66TT_HPS_PORT-08-038

REV. 01 DATA 21-03-2022

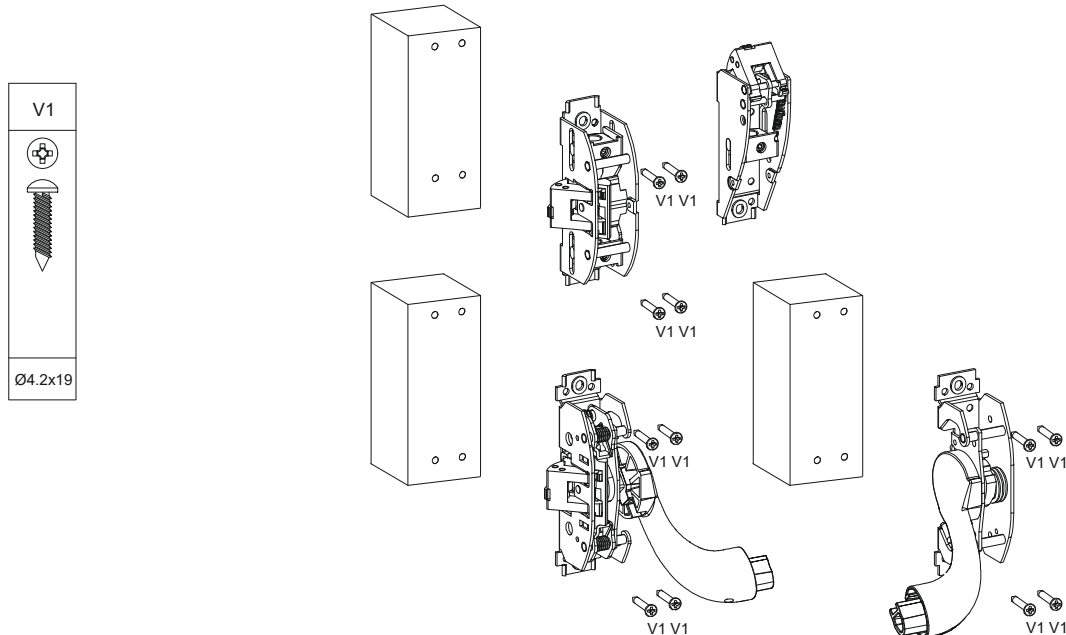
EKU 66 TT HPS PORTE

1

Sistemi di fissaggio del maniglione - Fixing methods for panic device
Système de fixation de l'antipanique - Montagemoeglichkeiten der Stangengriffe
Sistemas de fijación del antipánico

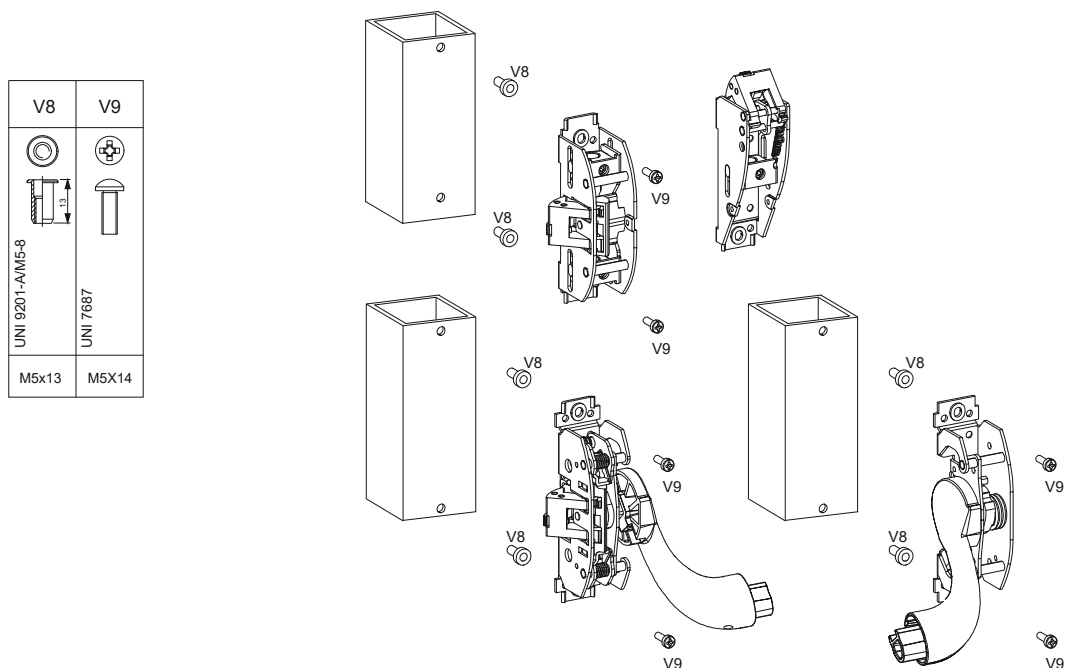
1a

Con 4 viti autofilettanti - Self-threading screws
Avec 4 vis autofileteuse - Selbstschneidende Schrauben
Con 4 tornillos autorroscantes



1b

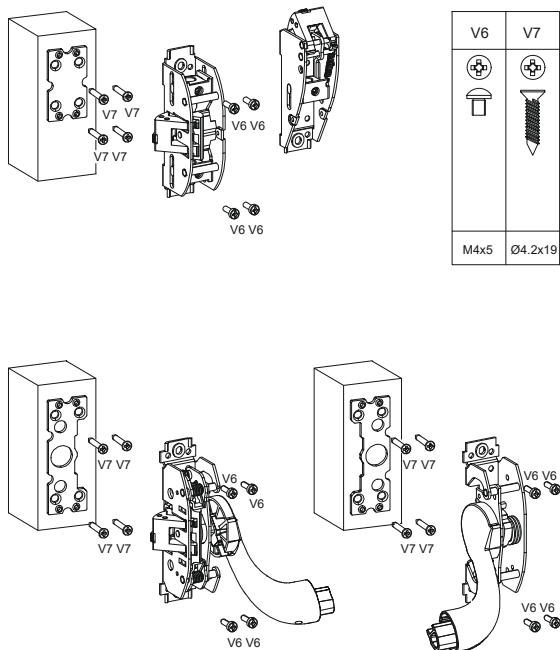
Con rivetti - With rivets
Avec rivets - Mit Nieten
Mediante remaches



EKU 66 TT HPS PORTE

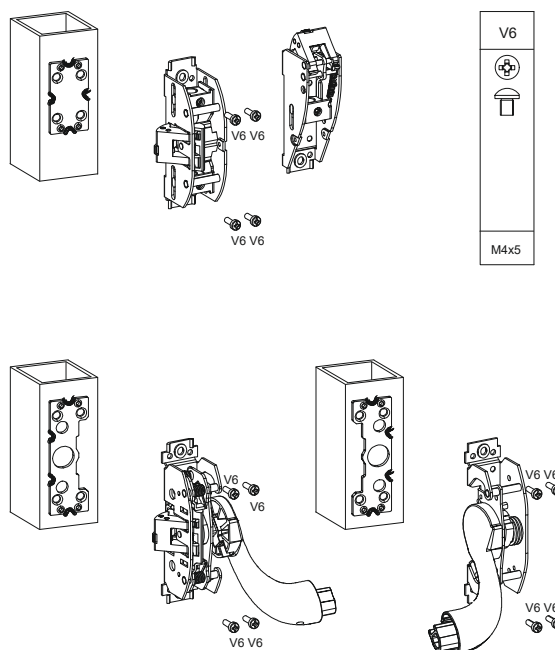
1c

Con piastra avvitata - With a screwed plate
Avec une platine vissée - Mit aufgeschraubter Platte
Mediante placa atornillada



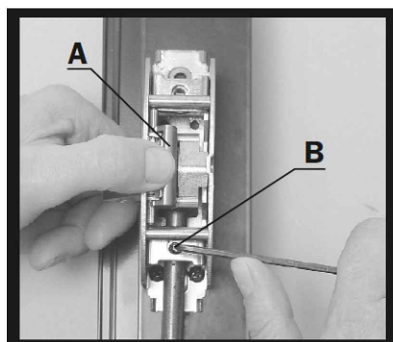
8d

Con piastra saldata - With a welded plate
Avec une platine soudée - Mit geschweißter Platte
Mediante placa soldada



2

Per scrocci laterali con autobloccaggio - For laterla self-locking latch bolts
Pour penes lateraux avec autobloquant - Für seiten klinken mit selbstsperrung
Para picaportes laterales con autobloqueo



- ATTENZIONE !

Si consiglia di premere sull'elemento "A" durante il fissaggio dell'asta con la vite "B", per assicurare l'autobloccaggio dello scrocco quando la porta è chiusa.

- WARNING!

While fixing the rod with screw "B", press on item "A" to ensure the latch bolt self locking when the door is closed.

- ATTENTION !

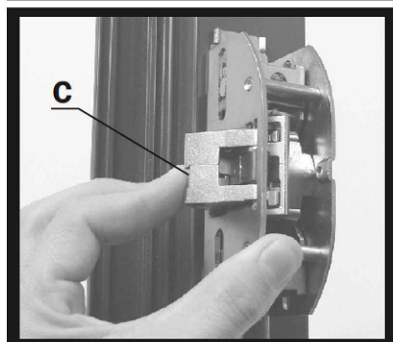
Pendant le fixage de la tige au moyen de la vis "B", presser sur l'élément "A" afin d'assurer l'autobloquant du pêne quand la porte est fermée.

- ACHTUNG !

Während der Fixierung der Stange mit Schraube "B", drücken an Element "A" für die Selbstsperrung der Klinke mit der geschlossene Tür.

- ATENCIÓN

Aconsejamos que pulse sobre el elemento "A" durante la sujeción de la barra con el tornillo "B" para asegurar el autobloqueo del golpe cuando la puerta está cerrada.



- Dopo il fissaggio, verificare che premendo lo scrocco nel punto "C" non ruoti.

- After fixing, press in point "C" and check that the latch bolt does not rotate.

- Après le fixage vérifier l'absence de rotation du pêne en pressant sur le point "C".

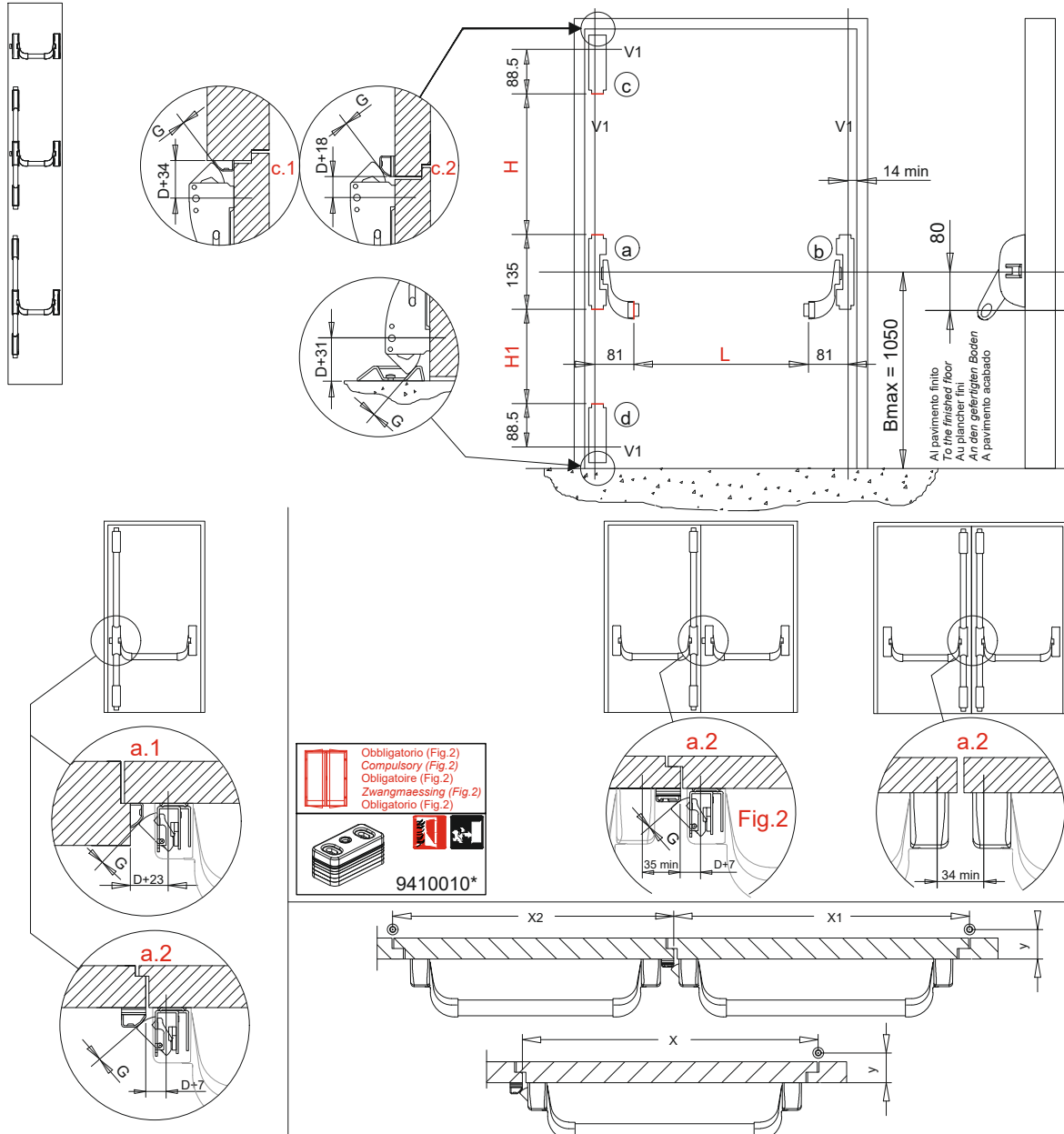
- Nach der Fixierung kontrollieren Sie, daß es keine Rotation der Klinke an Punkt "C" gibt.

- Después de la sujeción, verifique que pulsando el picaporte en el punto "C" éste no rodee.

EKU 66 TT HPS PORTE

3a

Posizionamento del maniglione sulla porta - Positioning of the panic device on the door
Positionnement de l'antipanique sur la porte - Lage des Stangengriffes auf dem Tuerblatt
Posicionamiento del antipánico en la puerta



La quota "D", ad installazione completata, deve risultare compresa tra mm 9 e mm 12. Quando la quota "X" dell'anta (o le quote "X1" e "X2" delle 2 ante) e/o il decentramento "Y" della cerniera richiedono una distanza "D" superiore a mm. 12 non è possibile l'installazione del maniglione. La ISEO è disponibile a verificare graficamente la possibilità di installazione del maniglione su porte di tipo e dimensioni definite. Per un corretto funzionamento dell'autobloccante la distanza tra scrocco e bocchetta deve essere ridotta a mm 0 (quota G).

Dimension "D", after fixing, has to turn out between 9mm and 12mm. When the wing dimension "X" (or dimensions "X1" and "X2" of the two wings) and/or the eccentricity of the hinge require a distance "D" higher than 12mm, the installation of the "push bar" is not possible. ISEO is willing to check, by graphic means, the possibility of installing the panic exit device in doors of defined type and dimensions. For proper working of the anti-thrust mechanism reduce distance between Latch and Keep to zero (dimension G).

La cote "D", à installation completee, doit être comprise entre mm 9 et mm 12. Alors que la cote "X" de la porte (ou les cotes "X1" et "X2" des deux portes) et/ou l'excentration de la charnière demandent une distance "D" qui dépasse 12mm, l'installation de la serrure antipanique ne peut pas être effectuée. La ISEO est disponible pour vérifier graphiquement la possibilité d'installation de la fermeture sur des portes de type et dimensions définies. Pour un juste fonctionnement du système auto-blocage la distance entre le lançant et la gâche doit être réduite à mm 0 (cote G).

Mass "D", nach der Montage, muss zwischen 9mm und 12 mm liegen. Wenn das Flügelmass "X" (oder die Masse "X1" und "X2" beider Flügel) bzw. die Dezentralisierung des Bandes einer Weite "D" höher als mm. 12 bedarf, ist es unmöglich, das antipanische Beschlag anzubauen. Die Firma ISEO bietet Ihren Kunden an, die Anbaumöglichkeiten des Paniktuerverschlusses an Türen von bestimmten Art und Massen graphisch zu analysieren. Für einen einwandfreien Betrieb der Riegelsicherung muss der Abstand zwischen Schliessblech und Riegel auf null eingestellt werden (Mass G).

La quota "D", con la instalación acabada, debe estar comprendida entre 9 y 12 mm. Si el valor "X" de la hoja (o bien los valores "X1" y "X2" de las dos hojas) y/o la decentralización de la bisagra requieren una distancia "D" da más de 12mm, la instalación del push-bar no será viable. Los de ISEO estamos a su disposición para verificar gráficamente la posibilidad de instalar nuestros antipánico en puertas de tipo y dimensiones definidas. Para un correcto funcionamiento del autobloqueo, la distancia entre el resbalón y cerradero debe reducirse a 0 mm (quota G).

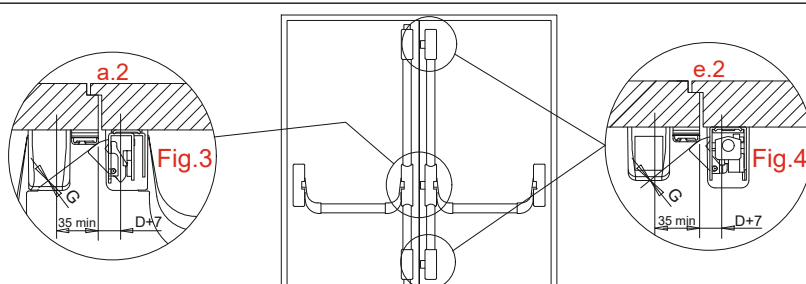
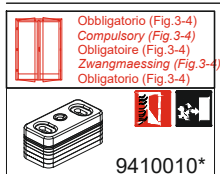
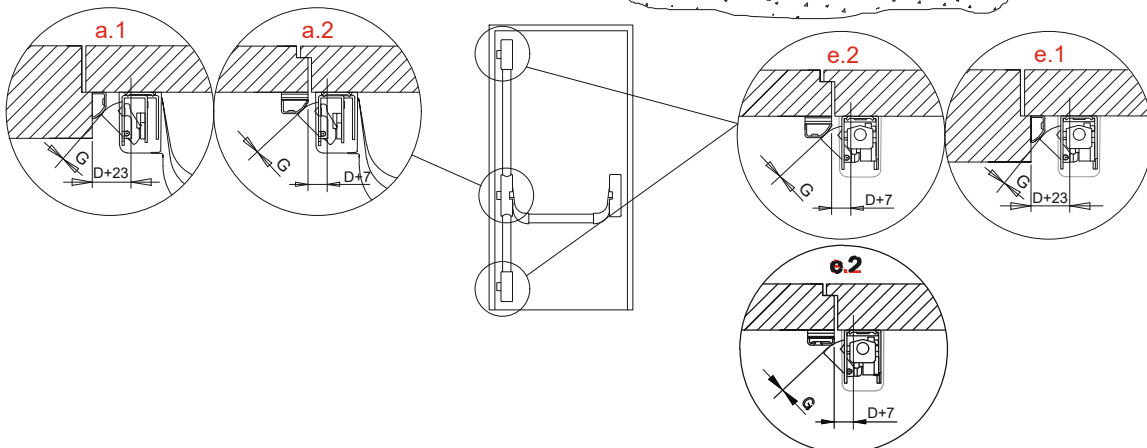
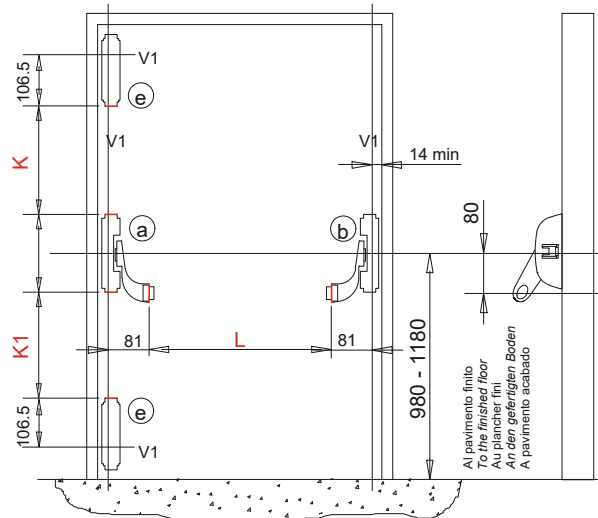
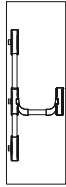
66TT_HPS_PORT-08-039

REV.	00	DATA	11-01-2022
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EKU 66 TT HPS PORTE

3b

Posizionamento del maniglione sulla porta - Positioning of the panic device on the door
Positionnement de l'antipanique sur la portel - Lage des Stangengriffes auf dem Tuerblatt
Posicionamiento del antipánico en la puerta



La quota "D", ad installazione completata, deve risultare compresa tra mm 9 e mm 12. Quando la quota "X" dell'anta (o le quote "X1" e "X2" delle 2 ante) e/o il decentramento "Y" della cerniera richiedono una distanza "D" superiore a mm. 12 non è possibile l'installazione del maniglione. La ISEO è disponibile a verificare graficamente la possibilità di installazione del maniglione su porte di tipo e dimensioni definite. Per un corretto funzionamento dell'autobloccante la distanza tra scrocco e bocchetta deve essere ridotta a mm 0 (quota G).

Dimension "D": after fixing, has to turn out between 9mm and 12mm. When the wing dimension "X" (or dimensions "X1" and "X2" of the two wings) and/or the eccentricity of the hinge require a distance "D" higher than 12mm, the installation of the "push bar" is not possible. ISEO is willing to check, by graphic means, the possibility of installing the panic exit device in doors of defined type and dimensions. For proper working of the anti-thrust mechanism reduce distance between Latch and Keep to zero (dimension G).

La cote "D", à installation completee, doit être compris entre mm 9 et mm. 12. Alors que la cote "X" de la porte (ou les cotes "X1" et "X2" des deux portes) et/ou l'excentration de la charnière demandent une distance "D" qui dépasse 12mm, l'installation de la serrure antipanique ne peut pas être effectuée. La ISEO est disponible pour vérifier graphiquement la possibilité d'installation de la fermeture sur des portes de type et dimensions définies. Pour un juste fonctionnement du système auto-blocage la distance entre le lançant et la gâche doit être réduit à mm 0 (cote G).

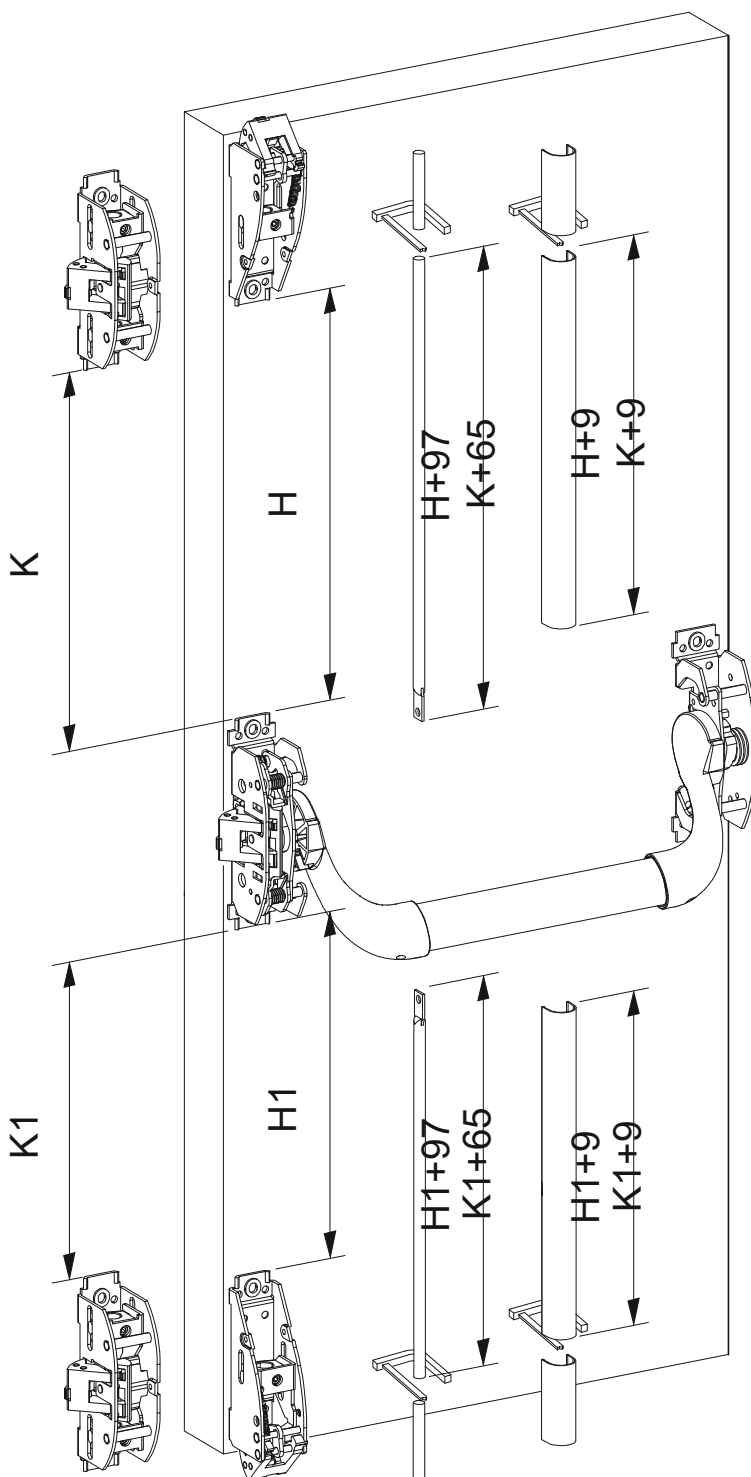
Mass "D", nach der Montage, muss zwischen 9mm und 12 mm liegen. Wenn das Flügelmass "X" (oder die Masse "X1" und "X2" beider Flügel) bzw. die Dezentralisierung des Bandes einer Weite "D" höher als mm. 12 bedarf, ist es unmöglich, das antipanische Beschlag anzubauen. Die Firma ISEO bietet Ihren Kunden an, die Anbaumöglichkeiten des Paniktuerverschlusses an Türen von bestimmten Art und Massen graphisch zu analysieren. Fuer einen einwandfreien Betrieb der Riegelsicherung muss der Abstand zwischen Schliessblech und Riegel auf null eingestellt werden (Mass G).

La cuota "D", con la instalación acabada, debe estar comprendida entre 9 y 12 mm. Si el valor "X" de la hoja (o bien los valores "X1" y "X2" de las dos hojas) y/o la decentralización de la bisagra requieren una distancia "D" da más de 12mm, la instalación del push-bar no será viable. Los de ISEO estamos a su disposición para verificar gráficamente la posibilidad de instalar nuestros antipánico en puertas de tipo y dimensiones definidas. Para un correcto funcionamiento del autobloqueo, la distancia entre el resbalón y cerradero debe reducirse a 0 mm (cuota G).

EKU 66 TT HPS PORTE

4

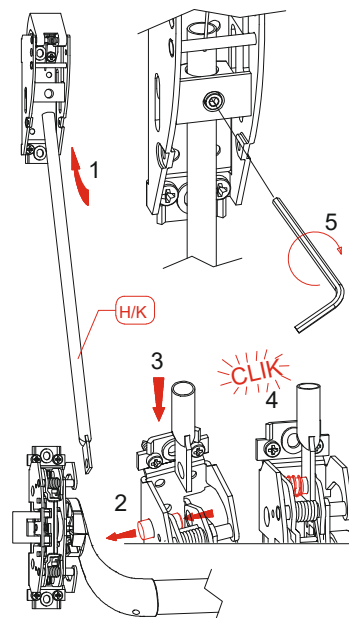
Taglio barra, aste e coperture
Bar, connecting- rods and covers shortening
Coupe barre, tringles et couvertures
Kuerzung Stange, Verbindungstange und Haube
Corte barra, varilla y cubierta



14

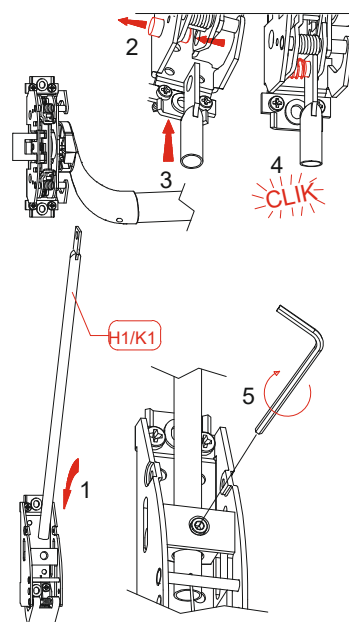
5

Fissaggio asta superiore
Fixing of upper bar
Fixation de la tringle supérieure
Oberstangebefestigung
Sujeción de la barra superior



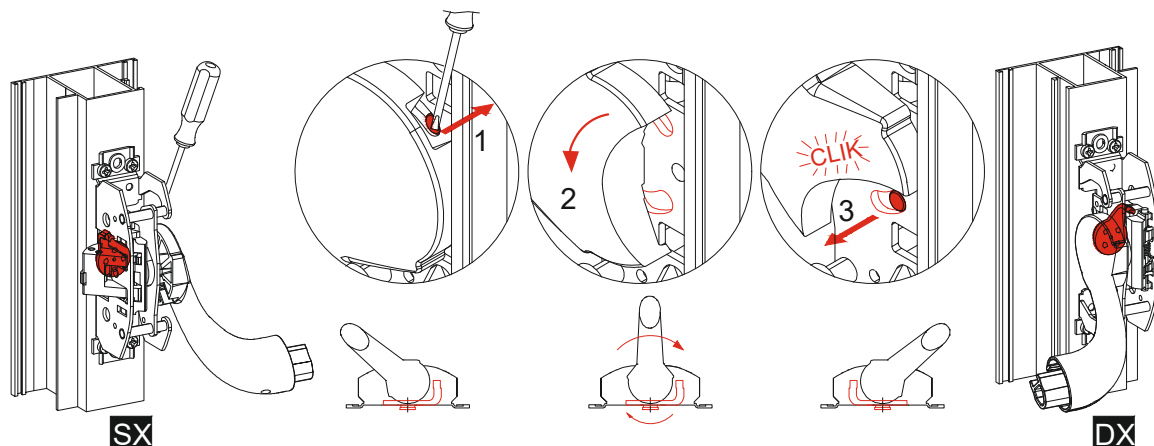
6

Fissaggio asta inferiore
Fixing of lower bar
Fixation de la tringle inférieure
Unterstangebefestigung
Sujeción de la barra inferior

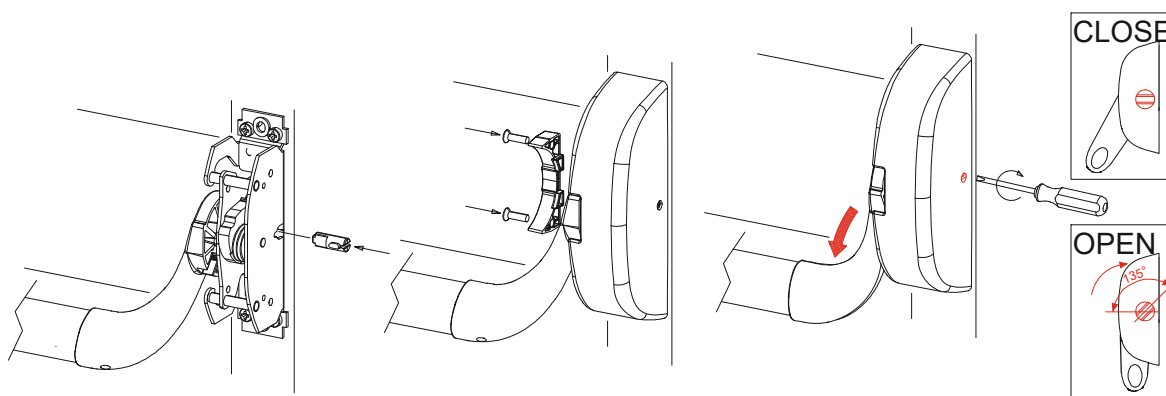


EKU 66 TT HPS PORTE

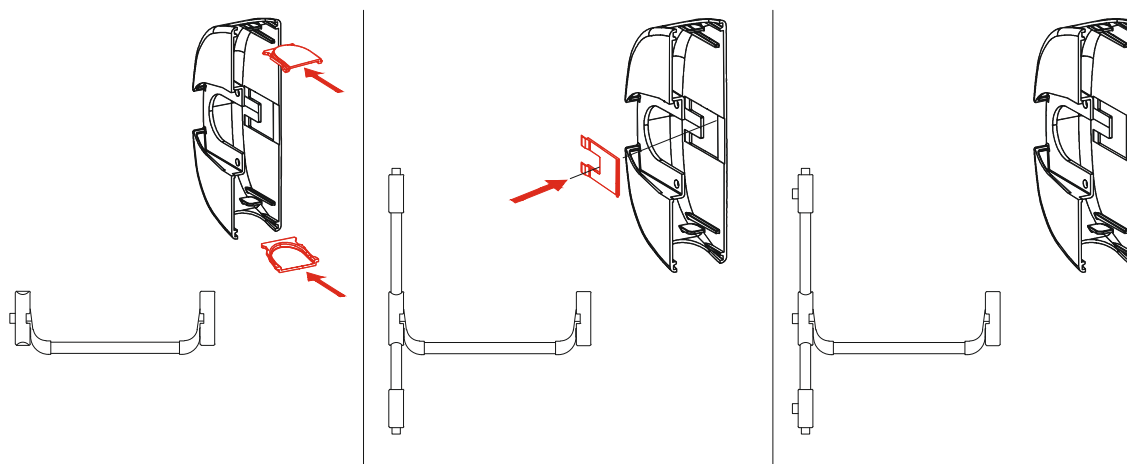
- 7** Determinazione della mano - Right or left hand selection
Main droite ou gauche à choisir - Öffnungshand wählen
Determinación de la mano



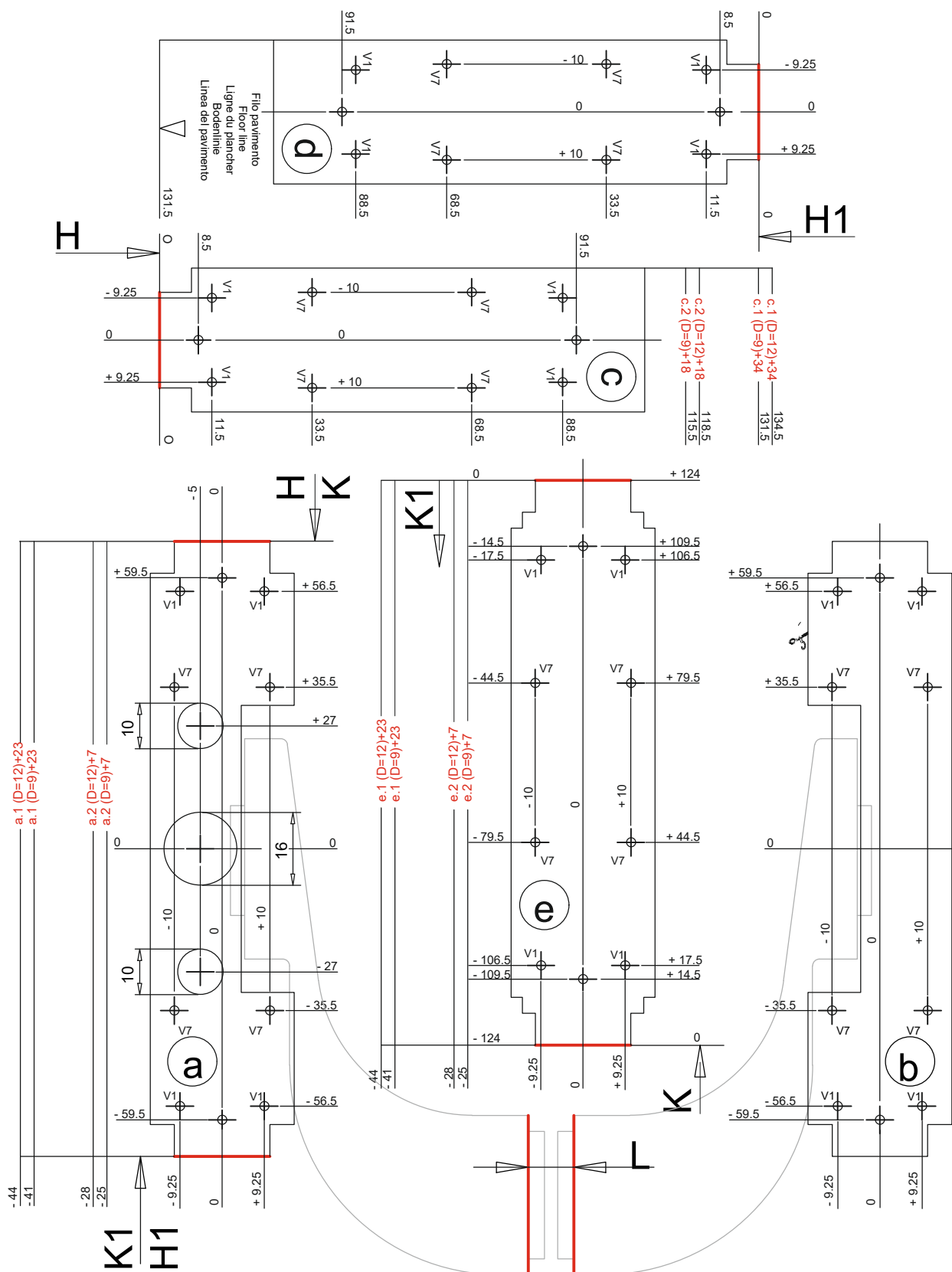
- 8** Dispositivo fermo a giorno - Latch retainer device
Arrêt de sûreté - Sichtbare Sperrvorrichtung
Dispositivo sujetador a vista



- 9** Montaggio carter serie 9414*** - Assembling cover for series 9414***
Montage du carter pour serie 9414*** - Montage des Gehäuses für serie 9414***
Montaje del carter para la serie 9414***



EKU 66 TT HPS PORTE



66TT_HPS_PORT-08-039

REV.	00	DATA	11-01-2022
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EKU 66 TT HPS PORTE

Dispositivi antipanico e di emergenza

configuratori per porte ad un' anta

ARTICOLI					
EA-0570	(A) (B)	(A) (B)	(A) (B)		
EA-0572					
EA-0571					
EA-0581					
EA-0582					
EA-0573 / 0574 / 0575	*	*	*	*	*
EA-0579		*	*	*	*
EA-0580					
EA-0584	○		○○		○○○
EA-0583	○	○	○	○	○

configuratori per porte a due ante

(A) (B) (C)	(A) (B)	(A) (B)	senza battuta (A) (B)
*	*	*	*
*	*	*	*

(A) (B) = Possibilità di scelta tra le due versioni proposte come da configurazione

○ = Elementi facoltativi (○○ = 2 pz, ○○○ = 3 pz)

● = Elementi necessari (●● = 2 pz, ●●● = 3 pz)

* = Scegliere un solo articolo

EKU 66 TT HPS PORTE

Panic and emergency exit devices

application scheme for single leaf doors

ITEMS					
EA-0570	(A) (B)	(A) (B)	(A) (B)		
EA-0572					
EA-0571					
EA-0581					
EA-0582					
EA-0573 / 0574 / 0575	*	*	*	*	*
EA-0579 EA-0580		*	*	*	*
EA-0584	○		○○		○○○
EA-0583	○	○	○	○	○

application scheme for double doors

(A) (B) (C)	(A) (B)	(A) (B)	unrebated (A) (B)
*	*	*	*
*	*	*	*

(A) (B) = Choice among proposed options as shown above
 ● = Necessary Items (●● = 2 pcs, ●●● = 3 pcs)
 * = Choose one item only

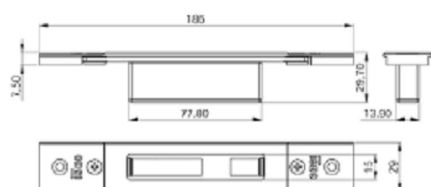
○ = Optional Items (○○ = 2 pcs, ○○○ = 3 pcs)

EKU 66 TT HPS PORTE

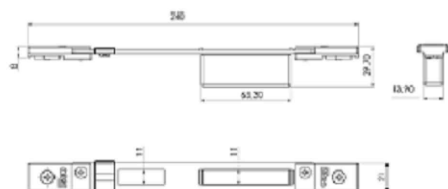
SERRATURA / LOCK EA-0550

SERRATURA / LOCK EA-0557

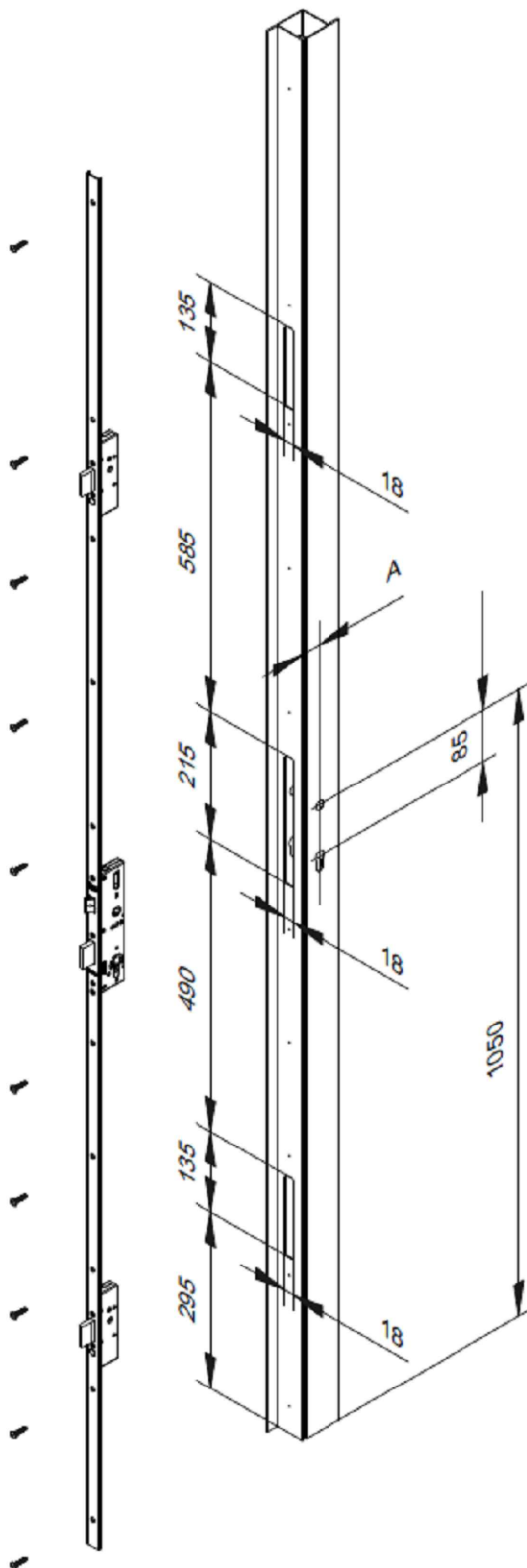
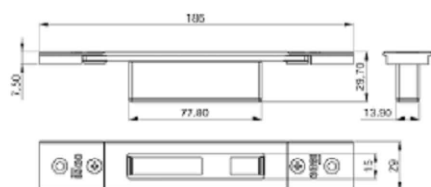
**CONTROPIASTRA DEVIATORI
DEVIATORS STRIKING PLATE
EA-0552**



**CONTROPIASTRA CENTRALE
CENTRALE STRIKING PLATE
EA-0551**



**CONTROPIASTRA DEVIATORI
DEVIATORS STRIKING PLATE
EA-0552**



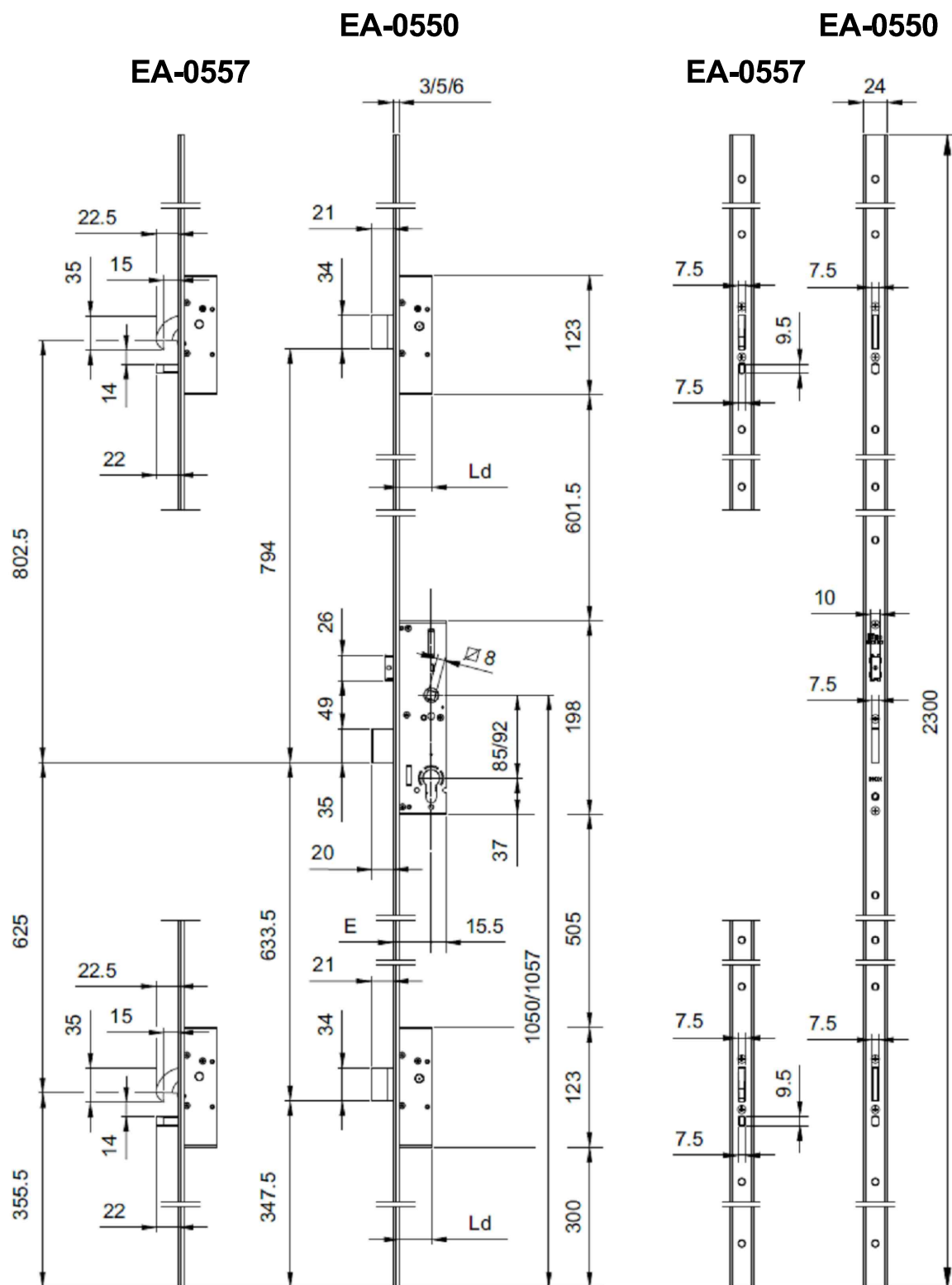
66TT_HPS_PORT-08-042

REV.	01	DATA	21-03-2022
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EKU 66 TT HPS PORTE

SERRATURA / LOCK EA-0550

SERRATURA / LOCK EA-0557



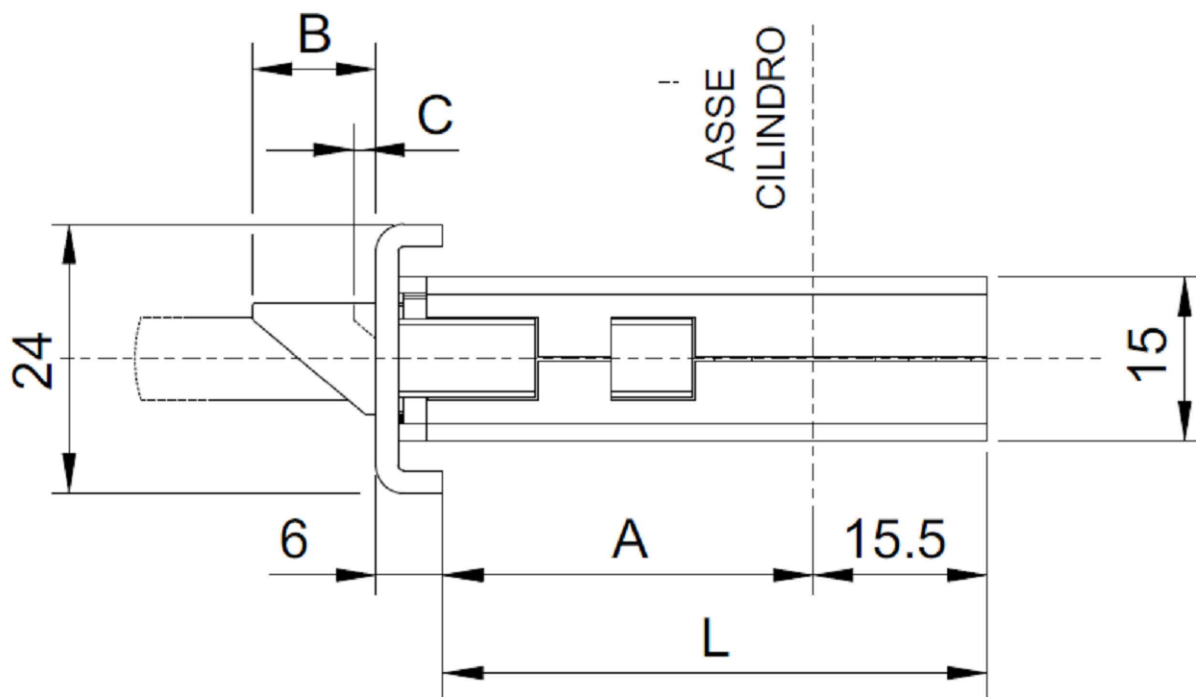
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REV.	01	DATA	21-03-2022
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EKU 66 TT HPS PORTE

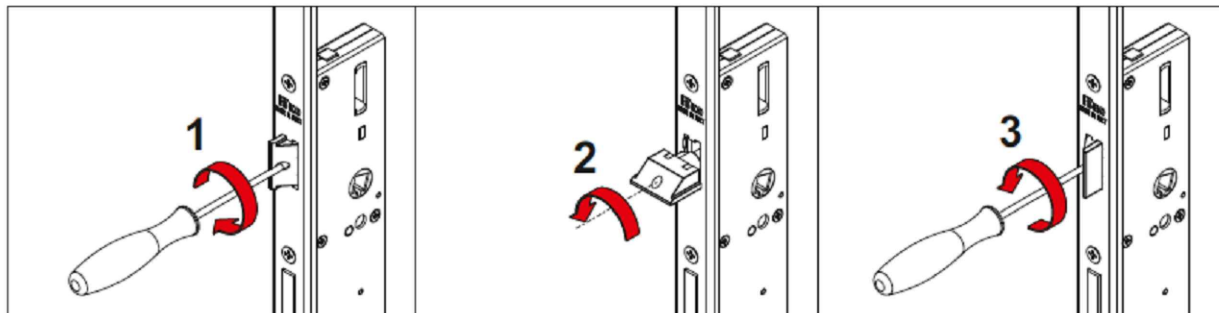
SERRATURA / LOCK EA-0550

SERRATURA / LOCK EA-0557



Entrata	A	L	B	C	Ld
35	28	43.5	12 _{min} +17 _{max}	2+7	33.5

REVERSIBILITÀ SCROCCO - REVERSIBLE LATCH

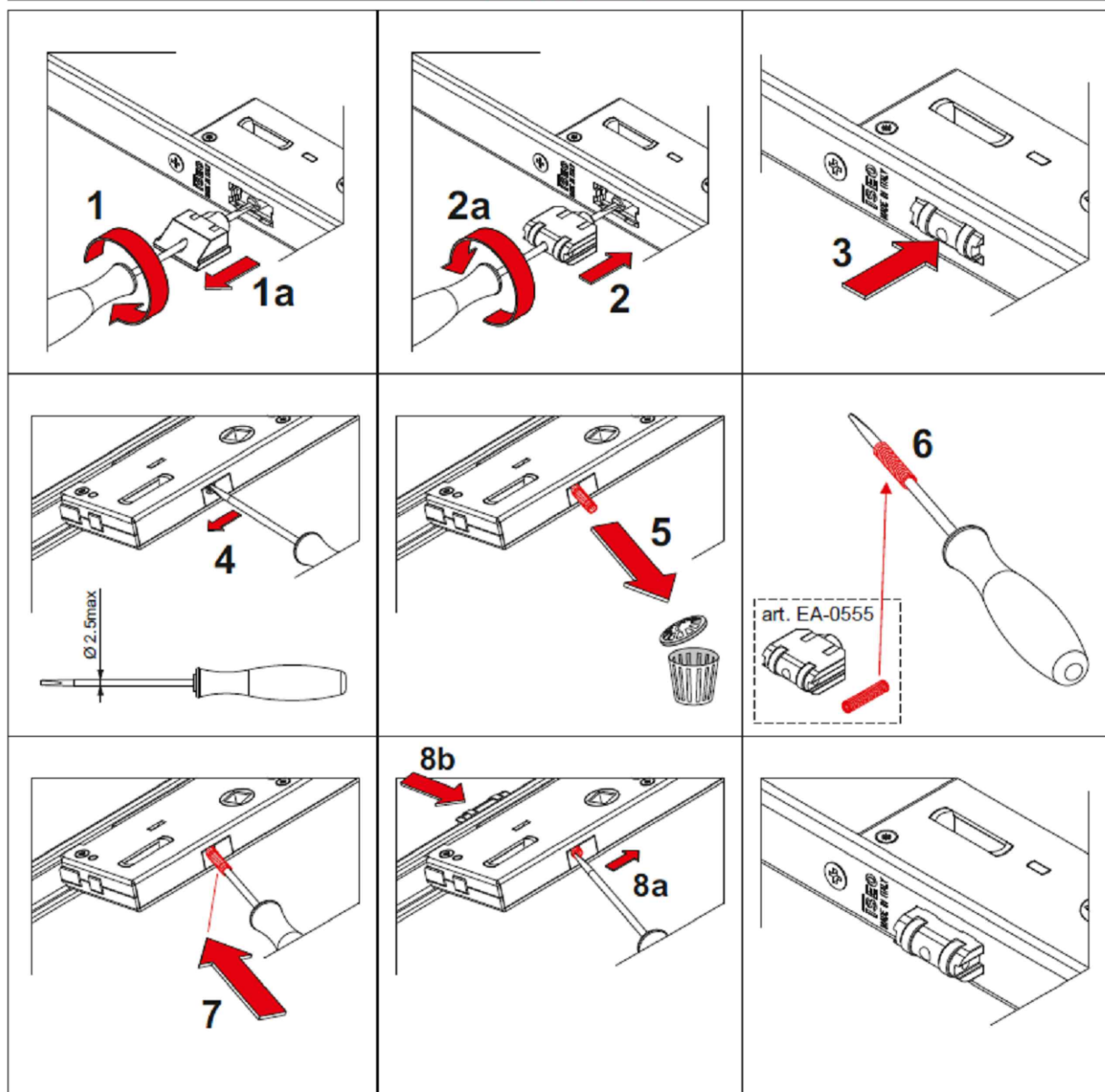


66TT_HPS_PORT-08-042

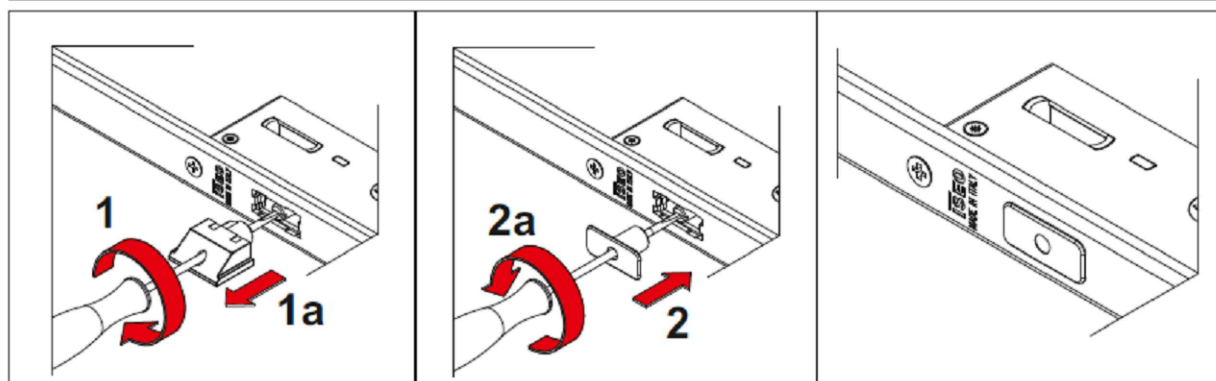
REV. 01 DATA 21-03-2022

EKU 66 TT HPS PORTE

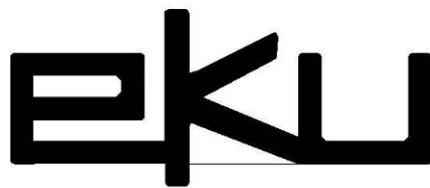
EA-0555 - Rullo per serratura centrale **Roller for central lock**



EA-0556 - Tappo per versione solo catenaccio **Cap for deadbolt only version**



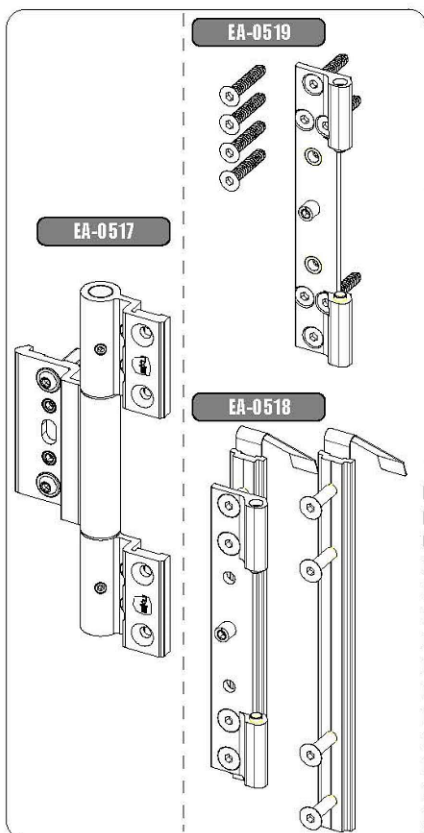
EKU 66 TT HPS PORTE



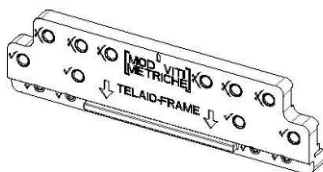
SCHEDA TECNICA DI MONTAGGIO

EKU 66 HPS Porte

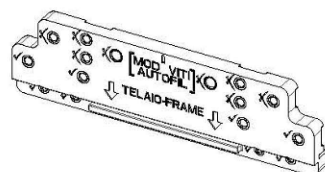
CERNIERA REGOLABILE PER PORTE
ADJUSTABLE DOOR HINGE



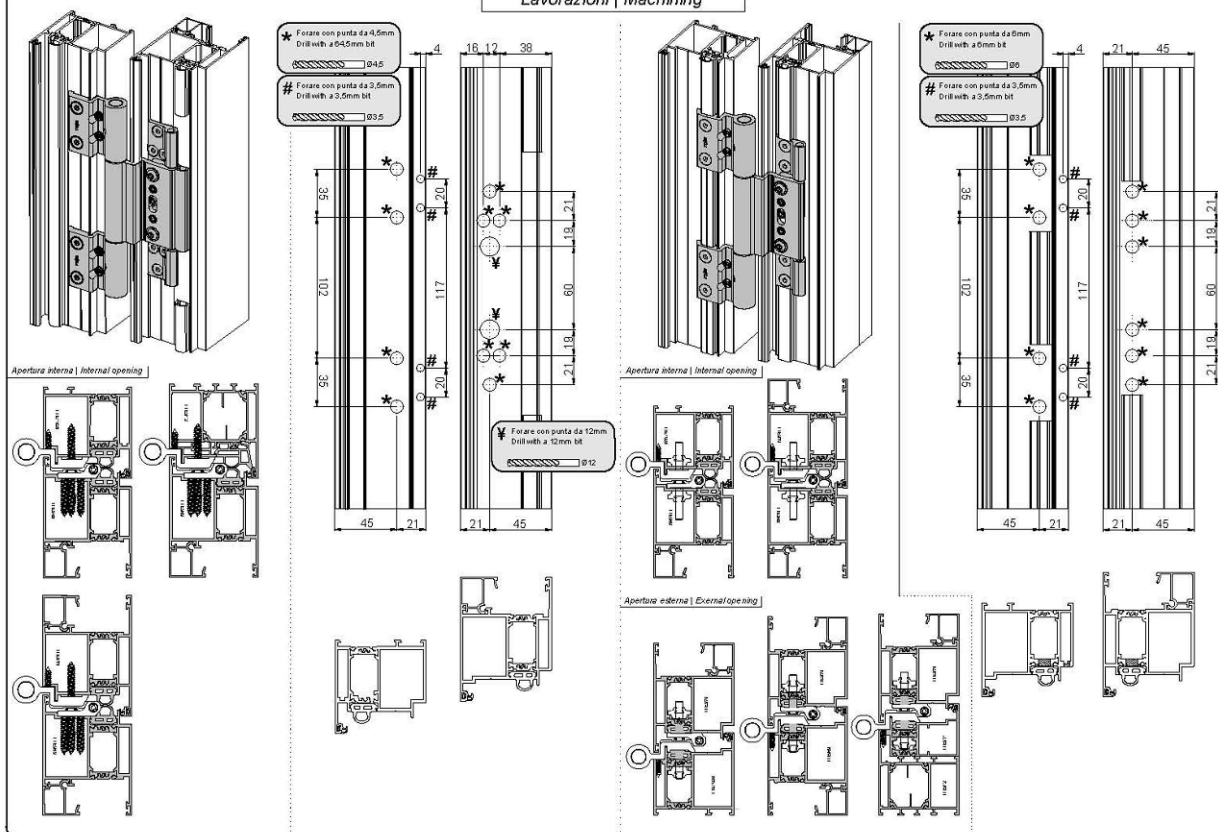
EU-0024



EU-0025



Lavorazioni | Machining



66TT_HPS_PORT-08-040

REV. 00 DATA 20-01-2022

EKU 66 TT HPS PORTE

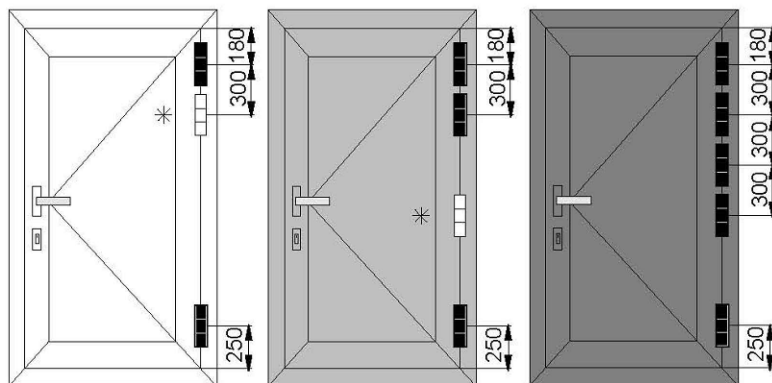
Diagramma di carico *Application range*

H	4000	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	3900	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	3800	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	3700	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	3600	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	3500	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	3400	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	3300	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	3200	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	3100	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	3000	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	2900	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	2800	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	2700	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	2600	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	2500	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	96%
	2400	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	90%
	2300	100%	100%	100%	100%	100%	100%	100%	100%	93%	84%	
	2200	100%	100%	100%	100%	100%	100%	100%	97%	87%	78%	
	2100	100%	100%	100%	100%	100%	100%	100%	90%	80%	71%	
	2000	100%	100%	100%	100%	100%	100%	100%	94%	83%	73%	65%
		600	700	800	900	1000	1100	1200	1300	1400	1500	1600
		L										

Indipendentemente dal peso della porta, per porte sottoposte ad un intenso utilizzo come nel caso di edifici aperti al pubblico, porte con chiudiporta o porte ad azionamento motorizzato il limite di impiego è limitato a H3000 e L1400 con l'utilizzo della terza o quarta cerniera (cerniera bianca)*come da diagramma.

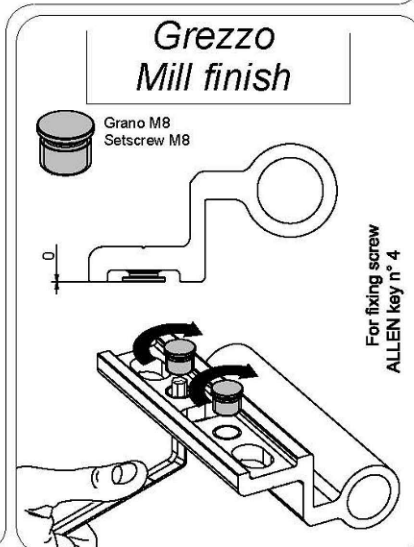
Whatever the door weight, doors subject to heavy duty, such as public building, doors with closers or automatic doors have a limited range of application limited to H3000 and L1400 and must be fitted with addition hinge (white hinge)

*as in the diagram

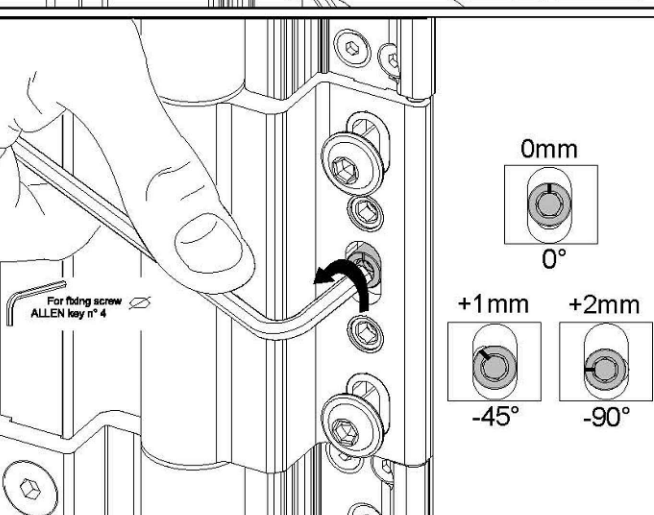
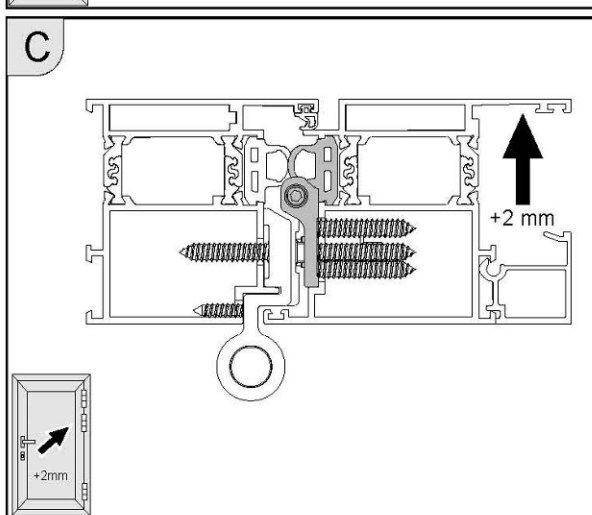
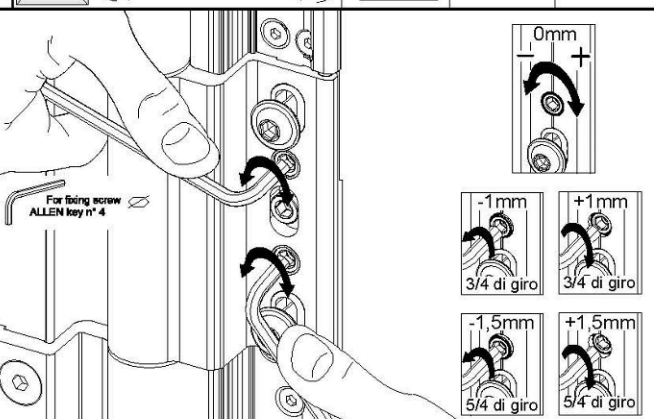
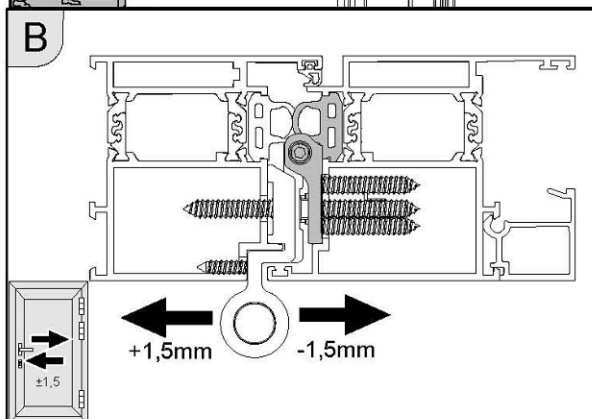
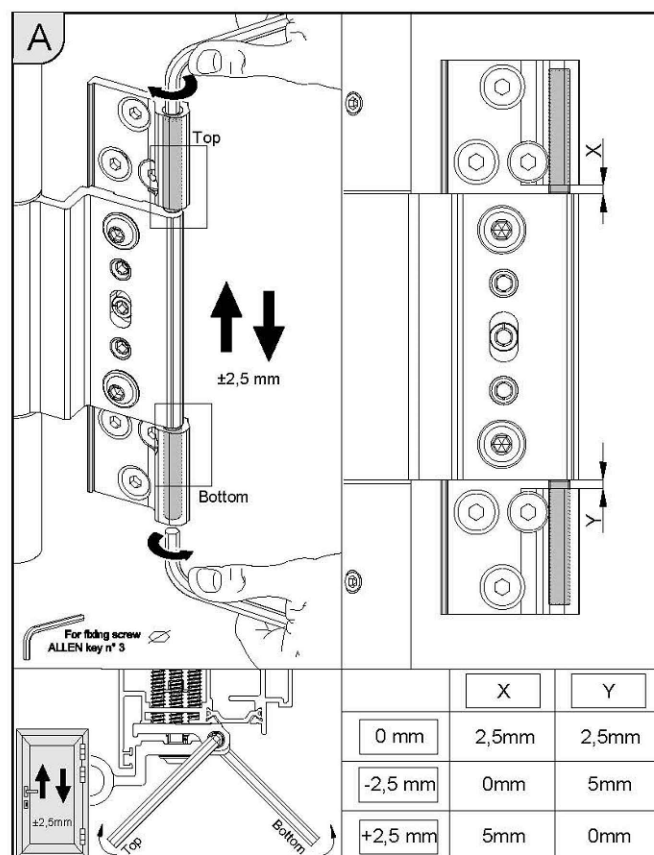
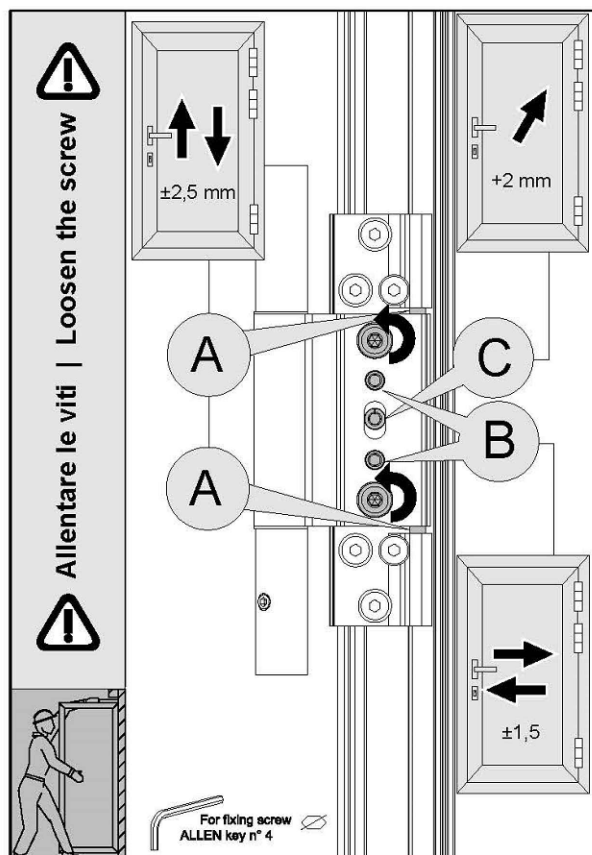


Nota: 100%=160 Kg

Note: 100%=160 Kg



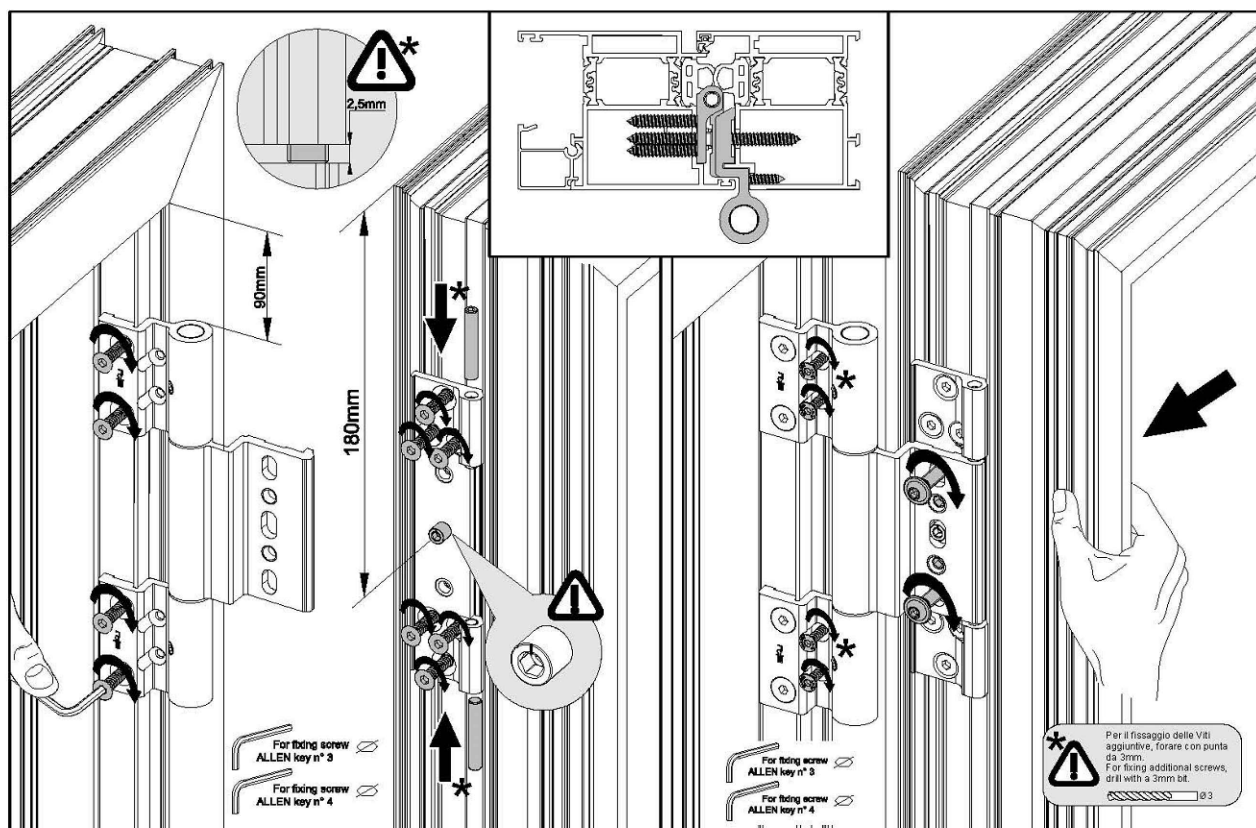
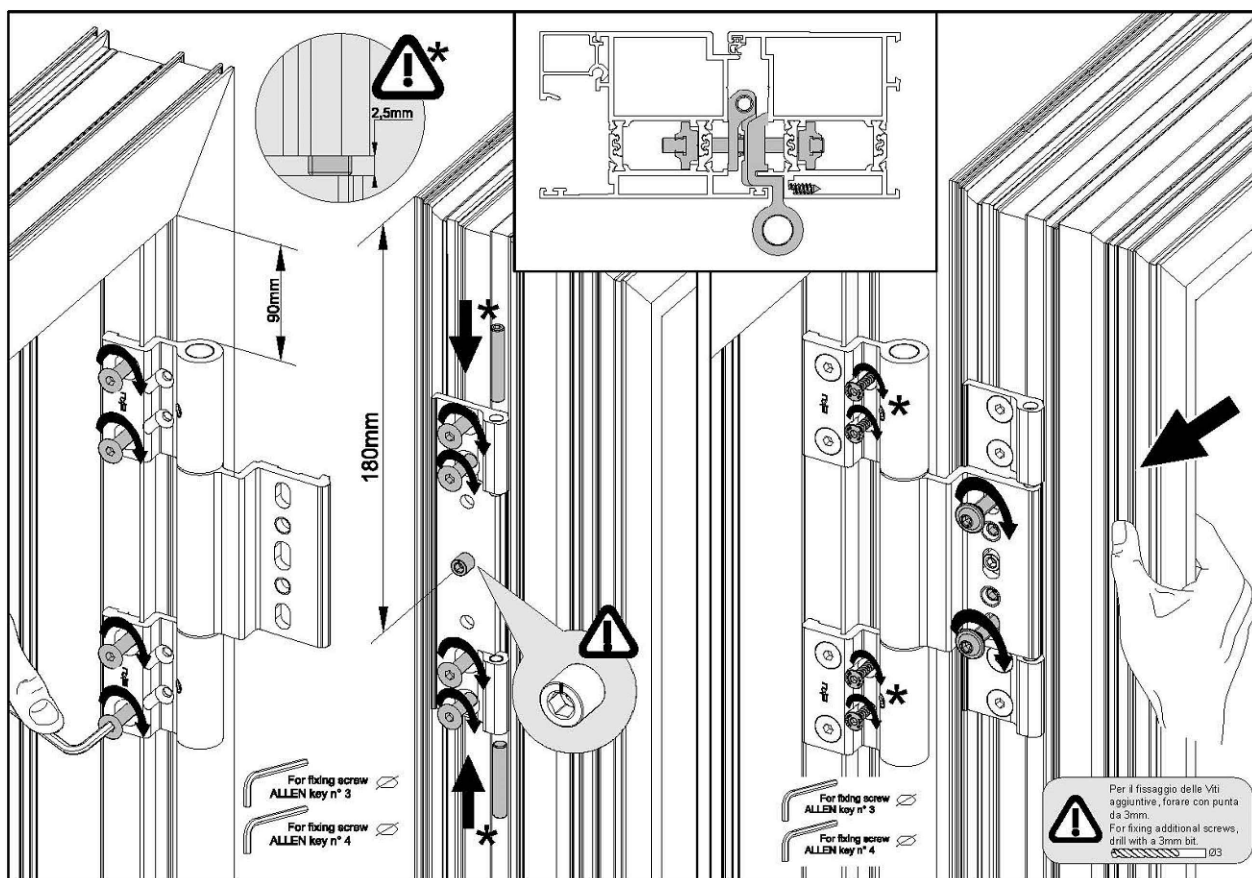
EKU 66 TT HPS PORTE



66TT_HPS_PORT-08-040

REV. 00 DATA 20-01-2022

EKU 66 TT HPS PORTE



EKU 66 TT HPS PORTE

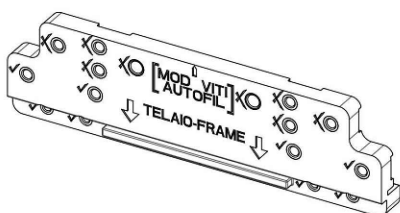


SCHEDA TECNICA DI MONTAGGIO

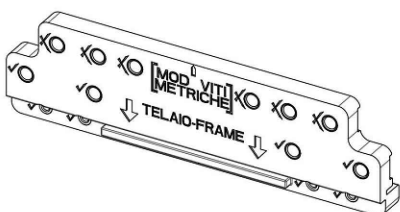
EKU 66 HPS Porte

DIME DI FORATURA CERNIERA REGOLABILE CILINDRICA
CILINDRICA ADJUSTABLE DOOR HINGE DRILLING TEMPLATE

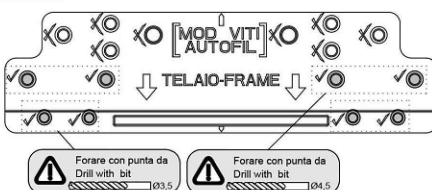
EU-0025



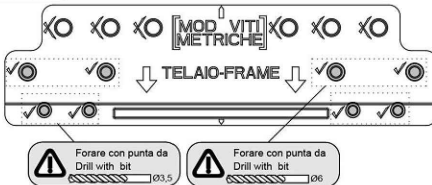
EU-0024



EU-0025



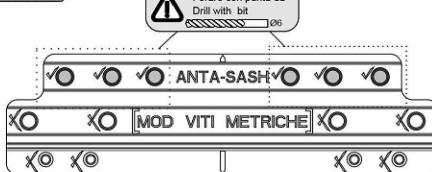
EU-0024



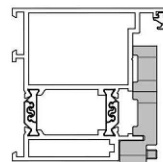
EU-0025



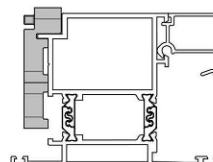
EU-0024



Telaio| Frame

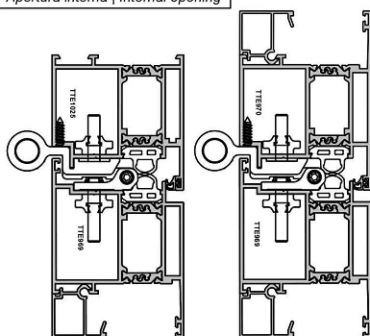


Anta| Sash

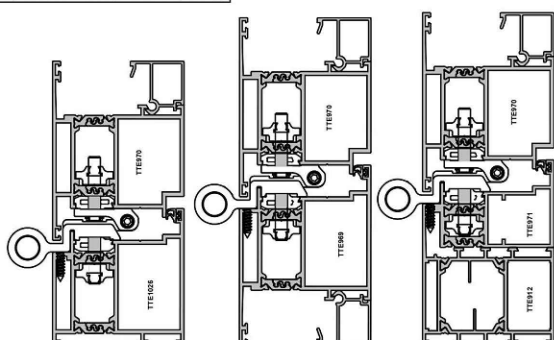


EU-0024

Apertura interna | Internal opening

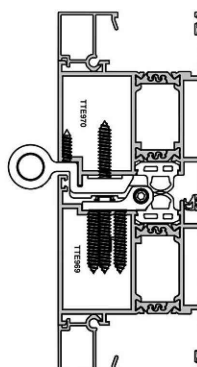
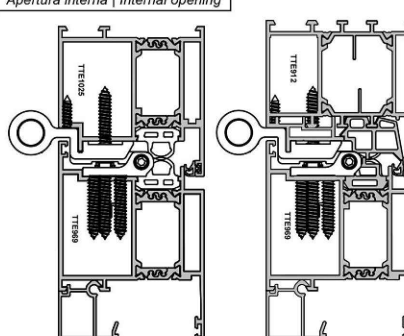


Apertura esterna | External opening



EU-0025

Apertura interna | Internal opening



66TT_HPS_PORT-08-040

REV. 00 DATA 20-01-2022