MANUALE TECNICO SISTEMA EKU 66 TT

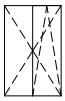
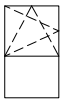
EDIZIONE 09/2016

Sistemi in Alluminio per l'Architettura

TECHNICAL MANUAL EKU 66 TT SYSTEM

EDITION 09/2016

Collaudi prestazionali - *Performance tests*

PROVE DI TENUTA - *TIGHTNESS TESTS*				
MODELLO CAMPIONE	PERMEABILITA' ALL'ARIA EN 12207 - EN 1026	TENUTA ALL'ACQUA EN 12208 - EN 1027	RESISTENZA AL VENTO EN 12210 - EN 12211	ISTITUTO CERTIFICANTE E NUMERO CERTIFICATO
 bxh 1535x1480	4	E900	C4	Eco Certificazioni S.p.A. N° 714C2781108 N° 714C2791108 N° 714C2801108
 bxh 1544x2422	4	8A	C2	Eco Certificazioni S.p.A. N° 714C7650510
 bxh 1437x2435	4	E1500	C5	IRcCOS S.c.a.r.l. 1994 - CPD - RP0427
 bxh 1836x2335	4	E1500	C5	IRcCOS S.c.a.r.l. 1994 - CPD - RP0425
 bxh 2035x1835	4	E1500	C5	IRcCOS S.c.a.r.l. 1994 - CPD - RP0412
 bxh 2044x2422	4	6A	C2	Eco Certificazioni S.p.A. N° 714C7640510

PROVE DI TRASMITTANZA TERMICA - *THERMAL TRANSMITTANCE TESTS*		
TRASMITTANZA TERMICA DEI NODI EN 10077-2 EN 12412-2		ISTITUTO CERTIFICANTE
Finestre e porte balcone	Uf = 1.98 ÷ 2.72 W / m²K	ITC CNR S.p.A. ISTEDIL S.p.A.

PROVE ACUSTICHE - *ACOUSTIC TESTS*	
POTERE FONOISOLANTE DEL SERRAMENTO UNI ISO 140-3 UNI ISO 717-1	ISTITUTO CERTIFICANTE E NUMERO CERTIFICATO
Rw = 45 (- 1 ; - 3) dB	Istituto Giordano S.p.A. N° 2528582 / 4466 / CPD

DESCRIZIONE TECNICA DEL SISTEMA PER SERRAMENTI A BATTENTE A TAGLIO TERMICO EKU 66T T

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

Stato di fornitura: T5

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

Tolleranze dimensionali e spessori: UNI EN 12020-2

Lunghezza commerciale barre profilati: mm. 6500

I profilati a taglio termico della serie EKU 66 TT devono essere trattati superficialmente osservando i criteri previsti dalle direttive per l'ottenimento del marchio Qualanod, per l'anodizzazione e Qualicoat per la verniciatura; in ogni caso non dovrà essere superata la temperatura max di 190 °C per oltre 15 minuti, al fine di non pregiudicare le caratteristiche meccaniche e dimensionali della barretta in poliammide.

Caratteristiche principali del Sistema:

Dimensione base:	*- sezione del telaio fisso*	*mm. 66*
	- sezione dell'anta	*mm. 74*
	- sezione dell'anta porte	*mm. 74*
	- sovrapposizione a muro dei telai fissi	*mm. 22*
	- altezza sede vetro	*mm. 22*
	- larghezza massima per vetro o pannello	*mm. 58*

inserimento del vetro con fermavetro a scatto;

sedi alloggiamento accessori: a dimensioni standard secondo camera europea mm. 14-18;

tenuta aria/acqua ottenuta tramite guarnizione centrale a giunto aperto, con guarnizione di tenuta parapolvere e antirumore inserita nella cava dell'aletta interna dell'anta;

possibilità d'impiego: i profilati consentono la costruzione di serramenti a superfici piane, complanari sul lato esterno e sormonto interno, con aletta di vetrazione arrotondata e a vetro ad infilare; si possono fabbricare porte e finestre a battente, con apertura ad una o più ante, a wasistas, ad anta ribalta, monoblocco, vetrate fisse, vetrine per negozi, portoncini con apertura verso l'interno e/o esterno;

NOTE TECNICHE

Il peso dei profilati è quello teorico e potrà variare in funzione delle tolleranze dimensionali e di spessore previste dalla norma UNI EN 12020-2; le dimensioni di taglio indicate nelle apposite distinte inserite nel catalogo, sono calcolate in base alle dimensioni nominali: nella pratica potranno essere influenzate dalle tolleranze di estrusione, pertanto dovranno essere arrotondate secondo la precisione ed il tipo di impostazione delle misure nelle macchine impiegate.
Gli schemi, le sezioni e gli attacchi a muro riportati sul catalogo, non hanno valore limitativo, ma solo di esemplificazione di alcune delle situazioni che più comunemente si trovano nella realtà e di soluzione consigliabile.
La posa del serramento va eseguita rispettando la normativa, le prescrizioni e le raccomandazioni specifiche esistenti in Italia.
I momenti di inerzia riportati sono teorici.
Il Sistema di profilati riportato in questo catalogo è brevettato; tutti i dati riportati nel presente catalogo sono indicativi e non impegnano la Profilati S.p.A. e la Trafilerie Emiliane Sud S.p.A. che si riservano di apportare in qualsiasi momento quelle modifiche che riterranno opportune al fine di migliorare i prodotti.
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TECHNICAL DESCRIPTION OF THE EKU 66 TT SYSTEM FOR THERMAL BREAK WINDOWS AND DOORS

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

Temper: T5

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

Dimensional tolerances and thicknesses: UNI EN 12020-2

Commercial length of the bars: 6500 mm

The thermal break sections of the system EKU 66 TT have to treated on the surface in compliance with the criteria set forth by the Qualanod Mark directives for anodizig and Qualicoat for varnishing.
The max.190 °C temperature shall not be exceeded in any case for more than 15 minutes, i order not to jeopardize the mechanical and dimensional characteristics of the polyamide bars.

Main characteristics of the system:

Basic dimensions:	*- fixed frame cross-section*	*mm. 66*
	- wing cross-section	*mm. 74*
	- wing cross-section for doors	*mm. 74*
	- fin of rabbet for fixed frames	*mm. 22*
	- glass seat space	*mm. 22*
	- maximum width for glass or panel	*mm. 58*

Glass insertion with snap connection glazing bead;

Accessory housing seats: standard dimensions sccording to the 14-18 mm European air space;

Sealing obtained through central open joint gasket with weather strip inserted in the slot on the internal fin of the wing;

Application: the system allow for constuction of plane surface fixtures, coplanar on the external side and the internal overlap, with rounded glass beading. It is possibile to manifacture door and casement, or top-hung, one or more wing opening windows, fixed glazing panels, shop-windows, internal and/or external opening doors. The latter have an external/internal coplanar surface.

TECHNICAL NOTES

The weight of the sections is the theoretical and can vary according to the dimensional and thickness tolerances specified by UNI EN 12020-2 standard; The cutting dimension indicated in the appropriate forms are caluculated on the basis of the nominal size. In pratice 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 pratice 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 appropiate to improve products.
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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) ;

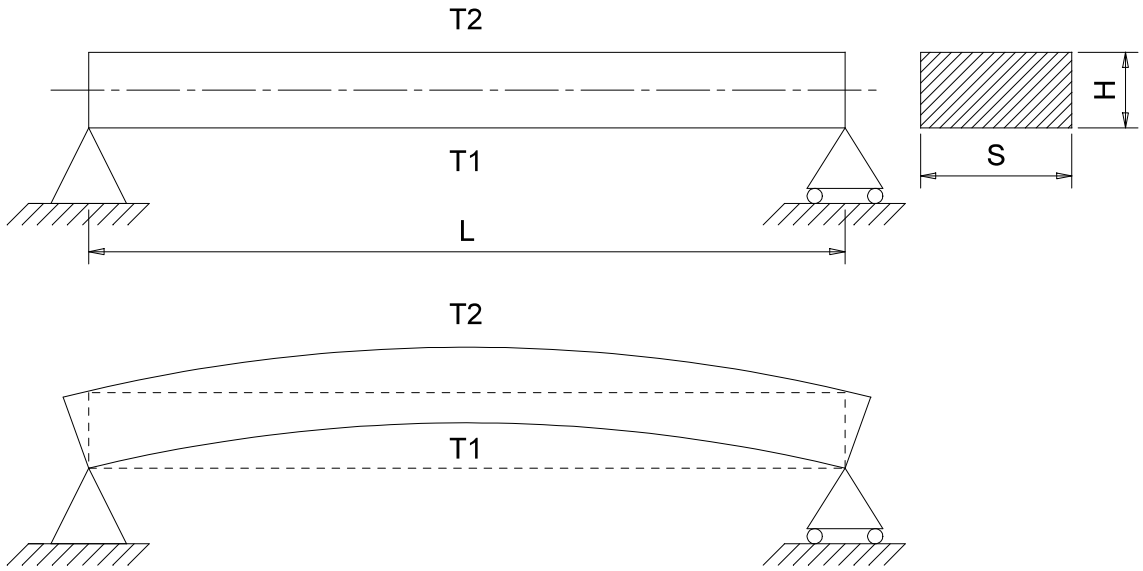
Tabella coefficienti di dilatazione lineare: la tabella indica per alcuni tipi di materiale, in rapporto al proprio coefficiente di dilatazione lineare, di quanti mm si allunga una sbarra lunga 1 metro in seguito all'aumento di 1°C di temperatura.

Materiale	λ ($°C^{-1}$)	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

DISTORSIONE TERMICA

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

A causa di questo maggiore riscaldamento la parte esterna del profilo si dilata maggiormente rispetto a quella interna, generando una inflessione della barra, con estradosso rivolto verso l'esterno, che aumenta all'aumentare della differenza di temperatura tra le due superfici interna ed esterna del profilo stesso.
La situazione è illustrata nelle figure 1 e 2 dove il profilo è appoggiato alle estremità, è sottoposto ad una variazione termica lineare ΔT tra la superficie esterna, a temperatura T2 esposta all'irraggiamento solare, e quella interna non esposta, a temperatura T1 < T2, e, a causa delle tensioni generate, subisce una inflessione con estradosso rivolto verso la superficie con temperatura più elevata.



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

Il presente documento è da considerarsi di natura informativa ed ha l'unico scopo di informare i nostri clienti del fenomeno sopra descritto.La distorsione termica è sempre presente, in misura maggiore o minore, e non è completamente risolvibile con i materiali e le tecnologie attualmente disponibili per la costruzione di profilati per il settore edilizio.
La distorsione termica è ancor più evidente nei profili dotati di taglio termico che sono dotati di maggiori capacità isolanti e di conseguenza portano ad una maggiore differenza di temperatura tra le superfici interna ed esterna.
Esistono comunque alcune semplici procedure che, quando applicabili, possono considerevolmente ridurre gli effetti della deformazione termica:
1) la riduzione dell'esposizione diretta ai raggi solari
2) la riduzione della dimensione S della superficie esposta del profilo
3) l'utilizzo di finiture chiare del profilo
4) la riduzione della lunghezza L del profilo
5) l'utilizzo di profili aventi sezione di altezza H maggiore lungo il flusso di calore

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

THERMAL LINEAR EXPANSION

Every solid body, irrespective of the material, when exposed to temperature variations, undergoes a change in volume. An increase in temperature of the solid body means a corresponding increase in volume, whereas a decrease in temperature creates a reduction in volume.
Normally, the variations in volume are uniformly distributed, in other words the solid body has an equal change of volume in all three dimensions.

However, many cases exist where one dimension of the solid body is particularly affected thus rendering the deformations caused by temperature variations of the other dimensions almost negligible. This is exactly the case with extruded aluminium profiles where the length of the profiles is much greater compared to the orthogonal section of the same profile. In this situation, the change in volume is referred to as **thermal linear expansion**

The coefficient of thermal linear expansion, indicated by the symbol λ, in general terms, can be considered a constant that depends on the material and represents the variation in length of a bar of one metre having undergone a temperature change of one degree.
The size of the deformation is calculated by comparing the dimensions of the bar before and after the temperature variation.
The increase in length ΔL is proportional to the increase in temperature and the initial length of the bar, it is calculated by using the following equation:

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

or:

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

where:
t_o = initial temperature ;
t = final temperature ;
L_t = length at temperature t ;
L_o = length at temperature t_o ;
λ = coefficient of thermal expansion (see following table) ;

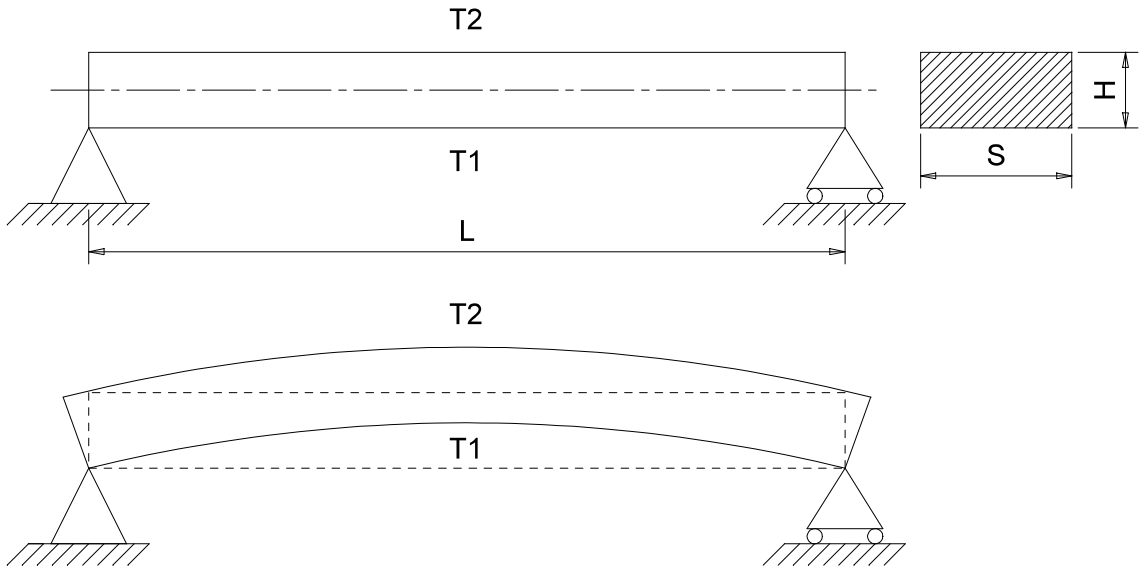
The table below indicates for five materials the coefficient of thermal linear expansion, how many millimetres a one metre length bar expands having undergone a temperature increase of one degree.

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

THERMAL DISTORTION

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

As a consequence of this heating, the surface exposed to the sun expands more compared to the side not exposed, thus causing an inflexion of the bar outward towards the external exposed surface, that increase with the difference of temperature between the internal and external surfaces of the profile.
The situation is illustrated in figure 1, where the profile is anchored at the ends, undergoes a temperature variation ΔT between the external exposed surface, at temperature T2, and the internal non-exposed surface, at temperature T1 < T2, and, because of the stress generated, an inflexion of the bar is caused, outward towards the more higher temperature surface.



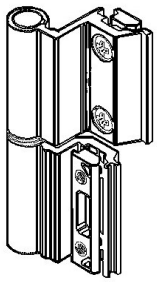
This phenomenon, which is particularly visible on wing-opening and on very long transom, is known as **thermal distortion** and is the deformation that, in the worst cases and during the hours of max sunlight, can cause difficulty in opening and closing windows and doors or generate other types of malfunctioning.

The present document is intended to be only informative and has the purpose to inform all of our clients of the phenomenon described herein.The thermal distortion is always present,to a greater or lesser degree,and is not completely resolvable with the materials and technology currently available for the construction of profiles in the building sector.
The thermal distortion is even more evident in thermal break profiles as they have a larger insulating capacity, and as a consequence a greater difference in temperature between the exposed and non-exposed surfaces.
Nevertheless, there are some simple procedures, where it is possible to apply them, that can considerably reduce the effects of the thermal distortion:

1) the reduction of the exposure to direct sunlight
2) the reduction in size S of the exposed surfaces of the profile
3) the use of light colour finishing on the profile
4) the reduction of the length L of the profile
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.

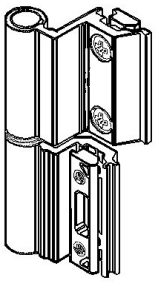
Accessori / Accessory



art. 100-0120X

Cerniera ad infilare per telai a sormonto

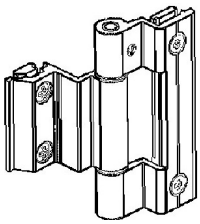
Hinge fitted to the overlapping frame



art. 100-0143X

Cerniera ad infilare per telai complanari

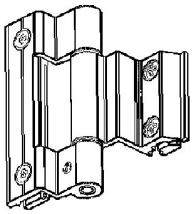
Hinge fitted to the aligned frame



art. 100-0600X

Cerniera a pettine per telai a sormonto

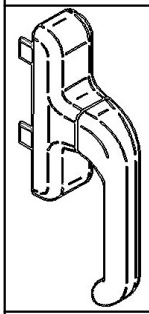
Two-handed comb hinge for overlapping frame



art. 100-0607X

Cerniera a pettine per telai complanari

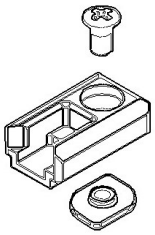
Two-handed comb hinge for aligned frame



art. 100-1000/1024

Cremonese

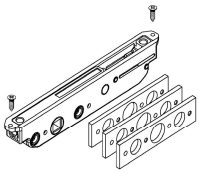
Cremone



art. 100-1314/1348

Incontro di chiusura singolo PVC
Incontro chiusura singolo in zama

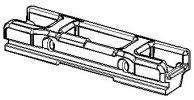
Single rod striker PVC
Single rod striker zamak



art. 100-1026

Movimentazione interna bidirezionale per bilico e sporgere

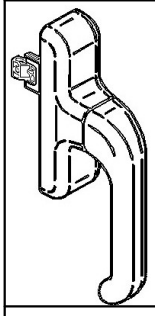
Two-directional internal device for pivot and top hang



art. 100-1339/1349

Incontro di chiusura doppio

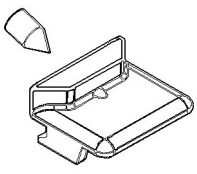
Adjustable double striker



art. 100-1094/1039

Cremonese per meccanismo anta ribalta

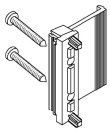
Cremone for tilt and turn opening



art. 100-1343/1347

Incontro per nottolino di chiusura registrabile

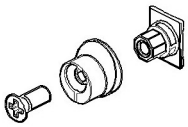
Adjustable single striker



art. 100-1228

Kit fissaggio a muro

Fixing bracket (wall)

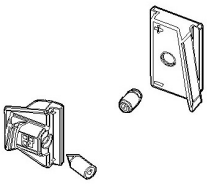


art. 100-4027/4030

Nottolino di chiusura registrabile

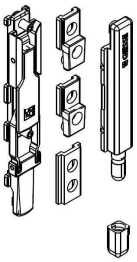
Adjustable fastening pawl

Accessori / Accessory



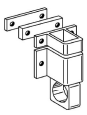
art. 100-1350
Rostro di chiusura registrabile

Adjustable fastening element



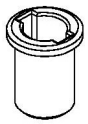
art. 100-2072
Catenaccio

Bolt



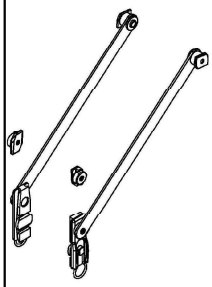
art. 100-1701/1704
Cricchetto

Finger catch



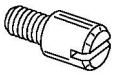
art. 100-2159
Boccola in ottone per soglia

Threshold bushing



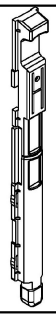
art. 100-2040/2041
Braccio wasistas

Wasistas arm



art. 100-2252
Perno di trascinamento da 13 mm

Connecting pin 13 mm



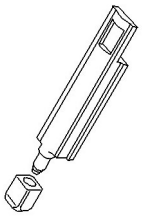
art. 100-2111
Catenaccio

Bolt



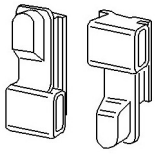
art. 100-2336
Sostegno anta

Sush supporting plug



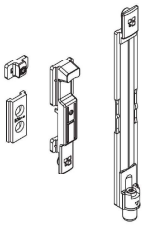
art. 100-2114/2188
Terminale per aste

Rod terminal



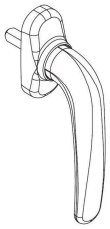
art. 100-2387
blocchetti di collegamento asta alla cremonese

Cremone connection block



art. 100-2168
Catenaccio registrabile

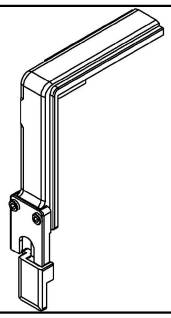
Adjustable bolt



art. 100-2762
Martellina

Handle for window

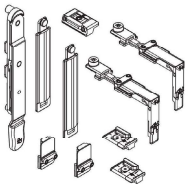
Accessori / Accessory



art. 100-4020

Rinvio d'angolo

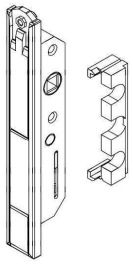
Corner drive for perimeter locking



art. 100-2186

Chiusura perimentrale per anta abbinata

Perimeter locking kit for combined wing

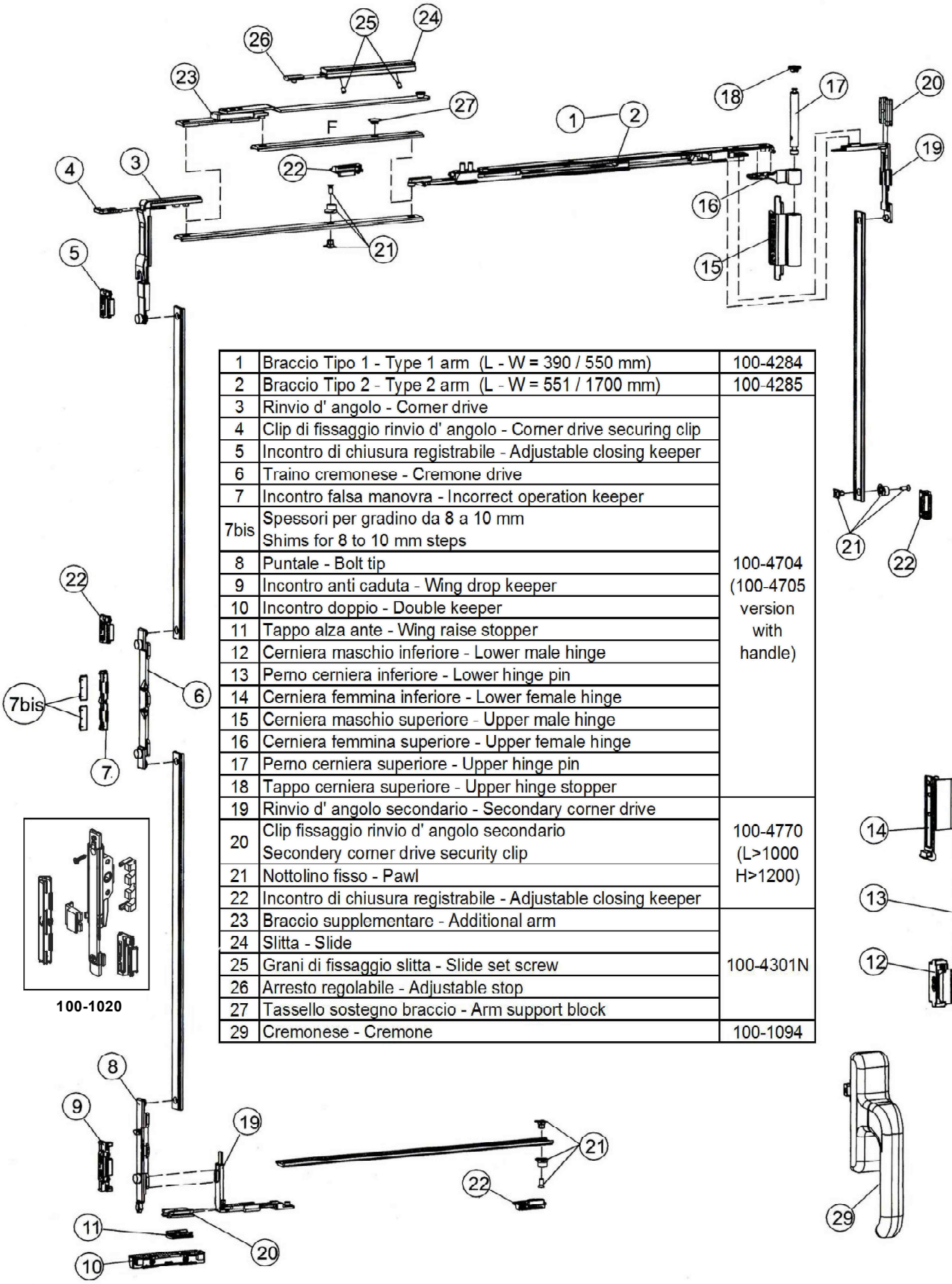


art. 100-1020

Movimentazione interna bidirezionale per anta ribalta

Two-directional internal device for tilt and turn

Accessori / Accessory

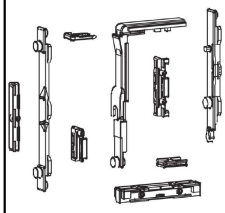


1	Braccio Tipo 1 - Type 1 arm (L - W = 390 / 550 mm)	100-4284
2	Braccio Tipo 2 - Type 2 arm (L - W = 551 / 1700 mm)	100-4285
3	Rinvio d' angolo - Corner drive	100-4704 (100-4705 version with handle)
4	Clip di fissaggio rinvio d' angolo - Corner drive securing clip	
5	Incontro di chiusura registrabile - Adjustable closing keeper	
6	Traino cremonese - Cremone drive	
7	Incontro falsa manovra - Incorrect operation keeper	
7bis	Spessori per gradino da 8 a 10 mm Shims for 8 to 10 mm steps	
8	Puntale - Bolt tip	
9	Incontro anti caduta - Wing drop keeper	
10	Incontro doppio - Double keeper	
11	Tappo alza ante - Wing raise stopper	
12	Cerniera maschio inferiore - Lower male hinge	
13	Perno cerniera inferiore - Lower hinge pin	
14	Cerniera femmina inferiore - Lower female hinge	
15	Cerniera maschio superiore - Upper male hinge	
16	Cerniera femmina superiore - Upper female hinge	
17	Perno cerniera superiore - Upper hinge pin	
18	Tappo cerniera superiore - Upper hinge stopper	
19	Rinvio d' angolo secondario - Secondary corner drive	100-4770 (L>1000 H>1200)
20	Clip fissaggio rinvio d' angolo secondario Secondery corner drive security clip	
21	Nottolino fisso - Pawl	
22	Incontro di chiusura registrabile - Adjustable closing keeper	
23	Braccio supplementare - Additional arm	100-4301N
24	Slitta - Slide	
25	Grani di fissaggio slitta - Slide set screw	
26	Arresto regolabile - Adjustable stop	
27	Tassello sostegno braccio - Arm support block	
29	Cremonese - Cremone	100-1094

Per accessori singoli vedere pagina 2-05

Accessori / Accessory

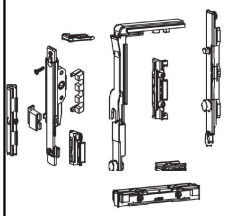
art. 100-4704



kit base anta ribalta
per cremonese

Tilt and turn mechanism
for cremone bolt

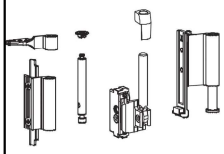
art. 100-4705



kit base anta ribalta
per martellina

Tilt and turn mechanism
for handle

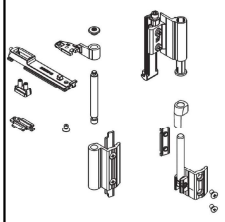
art. 100-4711



Cerniere

Hinges

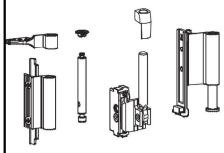
art. 100-4715



Kit cerniere anta abbinata

Hinges combining kit

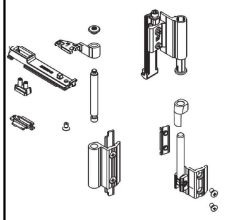
art. 100-4718



Cerniere versione complanare

Hinges coplanar version

art. 100-4719



Kit cerniere anta abbinata
versione complanare

Hinges combining kit
coplanar version

art. 100-4284/4285

Braccio anta ribalta

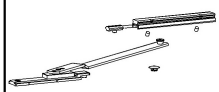


Tilt and turn arm

art.100-4284 Braccio tipo 1 per ante da 390 a 550 mm.
art.100-4285 Braccio tipo 2 per ante da 551 a 1700 mm.

art.100-4284 Arm Type 1 for wing 390 / 550 mm
art.100-4285 Arm Type 2 for wing 551 / 1700 mm

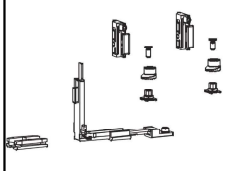
art. 100-4301N



Braccio supplementare per anta
ribalta (utilizzare con il Braccio 2)
larghezze anta da mm. 1100/1700

Additional arm tilt and turn
(to be used with arm Type 2)
wing width 1100/1700 mm

art. 100-4770



Chiusure supplementari orizzontali
o verticali per anta ribalta

Horizontal and vertical
additional closing

art. 100-4266/4274/4282

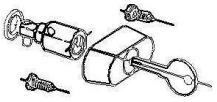


Catenaccio per anta abbinata
ad anta ribalta

Bolt for combined wing tilt and turn

art. 100-4311

Serratura



Lock

Accessori / Accessory



art. 174-1193F/105-0320

Squadretta a scatto in alluminio pressofuso per profili a tubolarità maggiorata

Aluminium corner joint butting clamp for oversize profiles



art. 106-0114

Rotella infila guarnizione

Roller for gasket insertion



art. 174-1120F/105-0409

Squadretta a scatto in alluminio pressofuso

Aluminium corner joint butting clamp



art. 110-B869 / 105-7510

Squadretta di allineamento

Alignement corner joint



art. 174-1194F/105-0424

Squadretta a scatto in alluminio pressofuso

Aluminium corner joint butting clamp



art. 123-50729T

Sigillante protettivo trasparente per la sigillatura angoli

Trasparent sealant and protecting glue for corner



art. 105-0476

Squadretta a scatto in alluminio pressofuso per profili bilico/sporgere

Aluminium corner joint butting clamp for top hung and pivot



art. 126-4378

Angolo vulcanizzato per pinna centrale

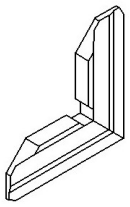
Vulcanized angle for gasket 126-20087



art. EA-0132

Squadretta in alluminio pressofuso a camme di bloccaggio per allineamento e rinforzo giunzioni d'angolo

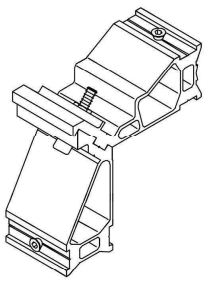
Cam alignement corner joint for corner renforcing



art. 126-6312

Squadra di allineamento in nylon

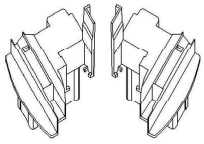
Nylon alignement corner joint



art. 100-0398

Squadretta in alluminio estruso ad avvitare per profili a tubolarità maggiorata

Screwed aluminium extruded corrner joint for oversize profiles



art. 126-6427

Tappi di tenuta arrotondati a giunto aperto per profilo riporto centrale TTE 759

Rounded seal plug for central rabbet TTE 759

Accessori / Accessory

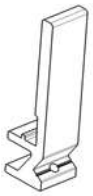
art. 130-0028



Cavallotto per sezione esterna (per profilo telaio)

Clevis for external section (frame profile)

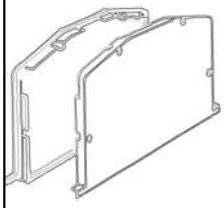
art. 130-0029



Cavallotto per sezione esterna (per profilo anta)

Clevis for external section (wing profile)

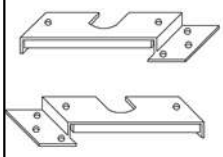
art. 131-8973



Tappi in PVC nero per cassonetto monoblocco (coppia)

Black P.V.C. plug for shutter box (couple)

art. 131-8998



Mensole orizzontali in lamiera zincata per monoblocco (coppia)

Galvanized steel horizontal monoblock shelfs (couple)

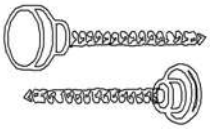
art. 131-PR9064



Inviti tapparella con passacintino per monoblocco (coppia)

Rolling shutter guide head with belt pass (couple)

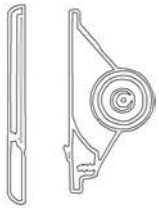
art. 131-RA442



Pomolini con vite (coppia)

Knobs with screw (couple)

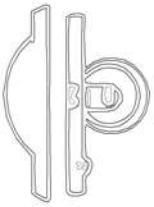
art. 131-RA546



avvolgitore cintino da m.5 con placca nera

5 m. belt winder with black plate

art. 131-RA547



avvolgitore cintino da m.8 con placca nera

8 m. belt winder with black plate

art. 131-RA548



Cassetta per avvolgitore

Winder box

art. 131-RA552



Cuscinetto a sfera

Ball bearing

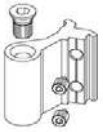
art. 142-0475.6



Cavallotto per giunto a "T" (22,1 x 13)

"T" joint (22,1 x 13)

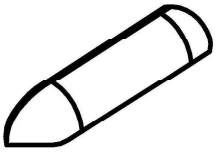
art. 142-0475.7



Cavallotto per giunto a "T" (21 x 35,3)

"T" joint (21 x 35,3)

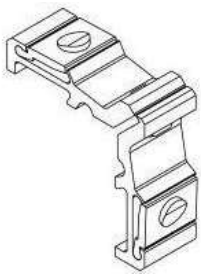
Accessori / Accessory



art. 142-2145

Cappetta copri asola di drenaggio acqua

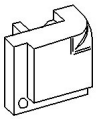
Cover cup for drainage water buttonhole



art. 142-PP0245

Squadretta interna in alluminio estruso ad aggancio esterno

Internal extruded aluminium braket with external clasping



art. 142-2224/164-2224

Angolo in zama per fermavetro arrotondato

Zamak angle for rounded glass beading



art. 142-3071.52

Martellina per apertura esterna

Outward opening handle



art. 142-6161.2

Chiusura multipunto per aperture esterne
L = 600mm H martellina 250mm

Multipoint locking for outward opening
L = 600mm H handle 250mm

art. 142-6163.2

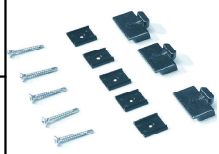
Chiusura multipunto per aperture esterne
L = 1000mm H martellina 250mm

Multipoint locking for outward opening
L = 1000mm H handle 250mm

art. 142-6165.3

Chiusura multipunto per aperture esterne
L = 1600mm H martellina 800mm

Multipoint locking for outward opening
L = 1600mm H handle 800mm



art. 142-6151.10

Kit per chiusura multipunto per aperture esterne
per articolo 142-6161.2

Kit for multipoint locking for outward opening
for item 142-6161.2

art. 142-6153.10

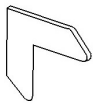
Kit per chiusura multipunto per aperture esterne
per articolo 142-6163.2

Kit for multipoint locking for outward opening
for item 142-6163.2

art. 142-6155.10

Kit per chiusura multipunto per aperture esterne
per articolo 142-6165.3

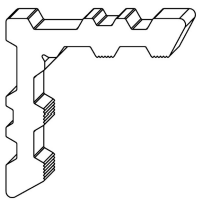
Kit for multipoint locking for outward opening
for item 142-6165.3



art. 653-040.4

Squadretta di allineamento telaio

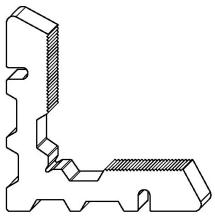
Alignement corner joint for frame



art. 153-0022

Squadretta a cianfrinare esterna in alluminio estruso

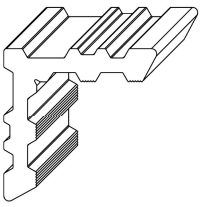
External aluminium bracket for chamfering in standard profiles



art. 153-0022G

Squadretta ad avvitare esterna in alluminio estruso

External aluminium screwed bracket in standard profiles



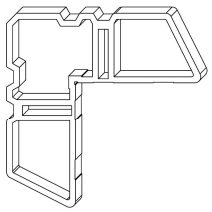
art. 153-0023

Squadretta a cianfrinare interna in alluminio estruso

Internal aluminium bracket for chamfering in standard profiles

Accessori / Accessory

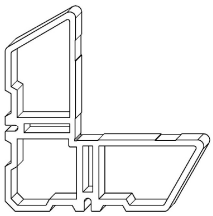
art. 153-0024



Squadretta a cianfrinare esterna in alluminio estruso per profili maggiorati

External aluminium bracket for chamfering in oversize profiles

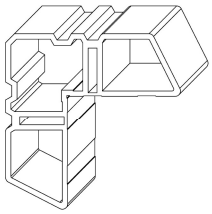
art. 153-0024G



Squadretta ad avvitare esterna in alluminio estruso per profili maggiorati

External aluminium screwed bracket in oversize profiles

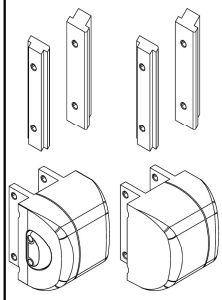
art. 153-0025



Squadretta a cianfrinare interna in alluminio estruso per profili maggiorati

Internal aluminium bracket for chamfering in oversize profiles

art. 153-0026+153-0026..*

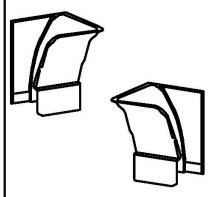


Frizione per bilico con kit di aggancio

Friction joint for pivot with connection parts

*
153-0026AR -->verniciato argento
153-0026BI -->verniciato bianco
153-0026NE -->verniciato nero

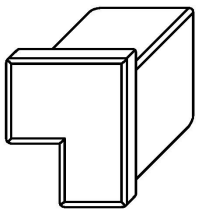
art. 156-034



Invito avvolgibile per profilo 9404 (coppia)

Rolling shutter guide head profile 9404 (pair)

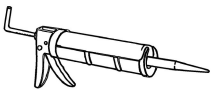
art. 157-0104



Tappo copribordo per profilo 10342 (coppia)

Cover plug for profile 10342 (couple)

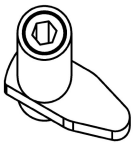
art. 170-892100115



Collante monocomponente per incollaggio squadrette

Single component glue for corner joint

art. 172-A001



Espansore di regolazione e fissaggio a muro

Adjusting expander and

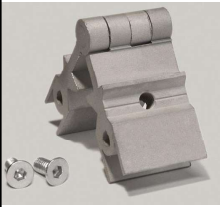
art. 174-1565



Squadretta in alluminio estruso ad angolo variabile per profili maggiorati

Adjustable aluminium corner joint for oversize profiles

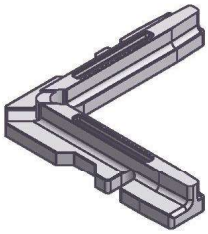
art. 174-1566



Squadretta in alluminio estruso ad angolo variabile

Adjustable aluminium corner joint for standard profiles

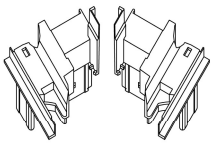
art. 174-1610



Squadretta a cianfrinare/spinare esterna in alluminio

Aluminium corner joint external for standrd profiles
(to be chamfered or locked by a pin)

art. 175-T001

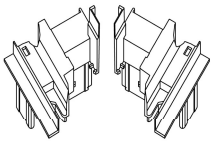


Tappi di tenuta a giunto aperto per profilo riporto centrale TTE 735

Seal plug for central rabbet TTE 735

Accessori / Accessory

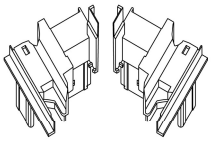
art. 175-T002



Tappi di tenuta per profilo riporto centrale TTE 735 per aperture esterne

Seal plug for central rabbet TTE 735 in outwards opening

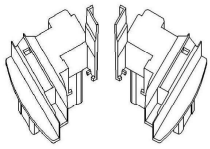
art. 126-6449



Tappi di tenuta a giunto aperto per profilo riporto centrale TTE 764

Seal plug for central rabbet TTE 764

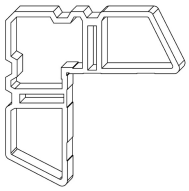
art. 175-T003



Tappi di tenuta arrotondati a giunto aperto per profilo riporto centrale TTE 741

Rounded seal plug for central rabbet TTE 741

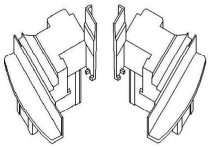
art. EA-0104



Squadretta esterna anta bilico

Pivot wing external corner joint

art. 175-T004



Tappi di tenuta arrotondati per profilo riporto centrale TTE 741 per aperture esterne

Seal plug for central rabbet TTE 741 in outwards opening

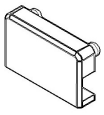
art. EA-0143



Spina in zama 3,3 x 8

3,3 x 8 zamak pin

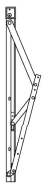
art. 142-2144 NERA
art. 156-005BI BIANCA



Cappetta copri asola di drenaggio acqua (nera/bianca)

Cover cup for drainage water buttonhole (black/white)

art. 534-ST26



Coppia Bracci "STERLING" per aperture a sporgere Portata Kg.100

"STERLING" arm couple for awning windows Weight max 100 Kg.

art. 535-090.19



Grano cava esagonale M4 x 8 zincato per squadrette ad avvitare

Hexagon socket set screw M4 x 8 galvanized for aluminium screwed bracket

Guarnizioni / Gaskets

art. 103-98135



Guarnizione per serramenti a nastro

Ribbon joint gasket

art. 126-2195



Guarnizione di vetrazione interna spessore 5/6 mm.

Mm. 5/6 thick internal glass beading gasket

art. 126-1851



Guarnizione cassonetto

Shutter box gasket

art. 126-2197



Guarnizione di vetrazione interna spessore 7/8 mm.

Mm. 7/8 thick internal glass beading gasket

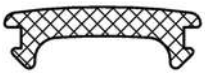
art. 126-1205



Guarnizione fondo giunto spessore 4 mm.

Mm. 4 thick support glass seal gasket

art. 126-2429



Guarnizione copricava fermavetro

Glass beading cover cavity gasket

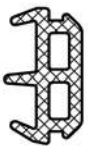
art. 126-2666



Guarnizione di battuta interna

Internal rabbet gasket

art. 126-2746



Guarnizione di appoggio a muro

Wall bearing gasket

art. 126-2178



Guarnizione di vetrazione esterna spessore 3 mm.

Mm. 3 thick external glass beading gasket

art. 126-2800



Guarnizione di vetrazione interna spessore 2 mm.

Mm. 2 thick internal glass beading gasket

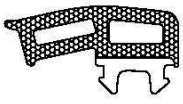
art. 126-2194



Guarnizione di vetrazione interna spessore 3/4 mm.

Mm. 3/4 thick internal glass beading gasket

art. 126-8172

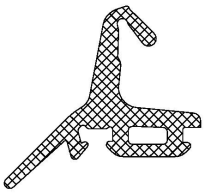


Guarnizione termica

Thermical gasket

Guarnizioni / Gaskets

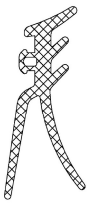
art. 126-20087/80



Guarnizione di tenuta centrale a giunto aperto

Open joint central seal

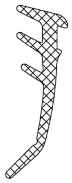
art. 126-20088



Guarnizione di vetrazione esterna spessore 4 mm.

Mm. 4 thick external glass

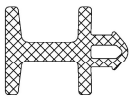
art. 126-20089



Guarnizione di vetrazione interna spessore 4/5 mm.

Mm. 4/5 thick internal glass beading gasket

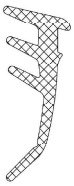
art. 126-20095



Guarnizione per bilico

Pivoting window gasket beading gasket

art. 126-20157



Guarnizione di vetrazione interna spessore 6/7 mm.

Mm. 6/7 thick internal glass beading gasket

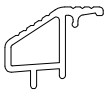
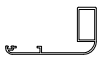
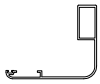
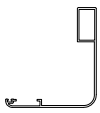
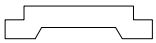
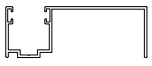
art. 619-PB79



Spazzolino per monoblocco (7x9)

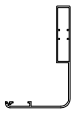
Monoblock brush (7x9) beading gasket

Elenco Profili - Profiles List

SIGLA *CODE*	PROFILO *PROFILE*	PESO Kg/m *WEIGHT Kg/m*	IMPIEGO *USE*	PAGINA *PAGE*
4293		0.183	Fermavetro da 4 mm *Glass beading*	3-54
5634		0.500	Soglia ridotta *Small threshold*	3-21
5767		0.190	Gocciolatoio *Water drainage*	3-51
6000		0.259	Coprifilo terminale a muro *Wall terminal cover joint*	3-51
6007		0.369	Tenuta con spazzolino porte *Door brush seal*	3-50
6008		0.358	Tenuta a battuta porte *Door rabbet seal*	3-50
6024		0.235	Coprifilo spalla monoblocco *Monoblock cover joint*	3-49
6026		0.893	Imbotte da 44.5 mm *For expansion fixed frame 44.5 mm*	3-47
6027		1.023	Imbotte da 69.5 mm *For expansion fixed frame 69.5 mm*	3-46
6028		1.137	Imbotte da 94.5 mm *For expansion fixed frame 94.5 mm*	3-46
6029		0.715	Prolunga per imbotti *Additional expansion fixed frame*	3-47
6405		0.159	Astina di comando chiusure *Closing rod*	3-51
8485		1.177	Profilo centrale cassonetto *Central profile shutter box*	3-48
8751		0.285	Coprifilo superiore monoblocco *Monoblock upper cover joint*	3-49
9404		0.751	Guida tapparella *Rolling shutter guide*	3-49

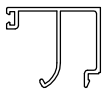
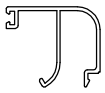
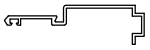
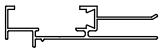
Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Elenco Profili - Profiles List

SIGLA *CODE*	PROFILO *PROFILE*	PESO Kg/m *WEIGHT Kg/m*	IMPIEGO *USE*	PAGINA *PAGE*
10342		1.399	Profilo superiore ed inferiore cassonetto *Upper and lower profile shutter box*	3-48
11004		0.151	Porta accessori di chiusura *Closing accessories carrier*	3-51
11059		1.631	Imbotte da 134.5 mm *For expansion fixed frame 134.5 mm*	3-45
16185		0.237	Fermavetro da 10 mm *Glass beading*	3-52
16186		0.243	Fermavetro da 13 mm *Glass beading*	3-52
16187		0.232	Fermavetro da 13 mm *Glass beading*	3-53
16188		0.233	Fermavetro da 15 mm *Glass beading*	3-53
16189		0.252	Fermavetro da 17 mm *Glass beading*	3-52
16190		0.242	Fermavetro da 17 mm *Glass beading*	3-53
16191		0.290	Fermavetro da 23 mm *Glass beading*	3-52
16192		0.280	Fermavetro da 23 mm *Glass beading*	3-53
16193		0.303	Fermavetro da 27 mm *Glass beading*	3-52
16194		0.293	Fermavetro da 27 mm *Glass beading*	3-53
16195		0.310	Fermavetro da 29 mm *Glass beading*	3-52
16196		0.300	Fermavetro da 29 mm *Glass beading*	3-53

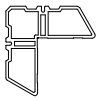
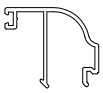
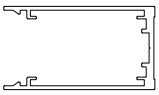
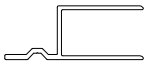
Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Elenco Profili - Profiles List

SIGLA *CODE*	PROFILO *PROFILE*	PESO Kg/m *WEIGHT Kg/m*	IMPIEGO *USE*	PAGINA *PAGE*
16197		0.316	Fermavetro da 31 mm *Glass beading*	3-52
16198		0.306	Fermavetro da 31 mm *Glass beading*	3-53
16833		0.230	Fermavetro da 13 mm *Glass beading*	3-54
16834		0.234	Fermavetro da 17 mm *Glass beading*	3-54
16835		0.244	Fermavetro da 20 mm *Glass beading*	3-54
16851		2.419	Squadretta a cianfrinare *Corner joint to be chamfered*	3-56
16872		0.536	Riporto per spalla monoblocco *Additional monoblock frame*	3-49
16873		0.895	Traverso superiore monoblocco *Monoblock upper frame*	3-49
16874		3.837	Sq. a cianfrinare per profili a sezione maggiorata *Corner joint for oversize profiles*	3-56
19702		0.282	Fermavetro da 27 mm *Glass beading*	3-54
19712		0.242	Fermavetro da 15 mm *Glass beading*	3-52
19861		0.247	Giunto di dilatazione per serramenti a nastro *Joint expansion for ribbon frames*	3-51
19862		1.067	Inversione di battuta per bilico *Inversion of rabbet for pivoting window*	3-39
19863		0.941	Inversione di battuta per sporgere *Inversion of rabbet for projecting window*	3-40
19869		0.292	Fermavetro da 29 mm *Glass beading*	3-53

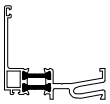
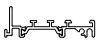
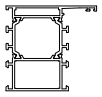
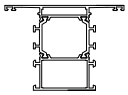
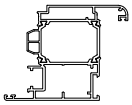
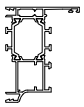
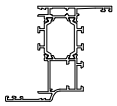
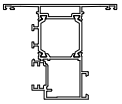
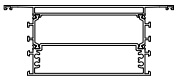
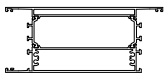
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Elenco Profili - Profiles List

SIGLA *CODE*	PROFILO *PROFILE*	PESO Kg/m *WEIGHT Kg/m*	IMPIEGO *USE*	PAGINA *PAGE*
19890		2.630	Squadretta a cianfrinare / avvitare *Corner joint to be chamfered / screwed*	3-55
19891		3.931	Sq. cianf. / avv. per profili a sezione maggiorata *Corner joint to be chamfered / screwed for oversize prof.*	3-55
19894		0.389	Battuta riportata da 50 mm *Additional rabbet 50 mm*	3-50
22618		0.271	Fermavetro da 20 mm *Glass beading*	3-52
22619		0.261	Fermavetro da 20 mm *Glass beading*	3-53
22621		0.258	Fermavetro da 23 mm *Glass beading*	3-54
22622		0.298	Fermavetro da 31 mm *Glass beading*	3-54
24523		0.270	Copertina rinforzo *Reinforcement cover*	3-65
24524		1.423	Rinforzo *Reinforcement*	3-65
24533		0.265	Battuta riportata da 35 mm. *Additional rabbet mm. 35*	3-64
24534		0.483	Imbotte *For expansion profile*	3-64

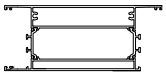
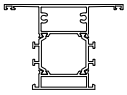
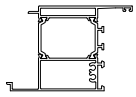
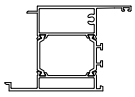
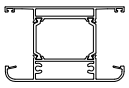
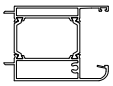
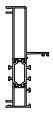
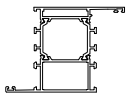
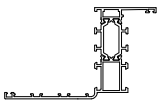
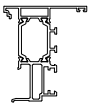
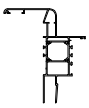
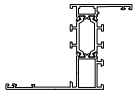
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Elenco Profili - Profiles List

SIGLA *CODE*	PROFILO *PROFILE*	PESO Kg/m *WEIGHT Kg/m*	IMPIEGO *USE*	PAGINA *PAGE*
TTE74		1.110	Terminale a muro *Wall terminal*	3-50
TTE701		1.202	Telaio fisso L *L-Fixed frame*	3-10
TTE704		1.314	Telaio fisso Z *Z-Fixed frame*	3-10
TTE705		1.323	Telaio fisso T *T-Fixed frame*	3-11
TTE707		1.435	Telaio fisso *Fixed frame*	3-11
TTE711		0.721	Soglia ridotta *Small threshold*	3-21
TTE712		1.665	Telaio fisso maggiorato L *Oversize L-Fixed frame*	3-12
TTE713		1.786	Telaio fisso maggiorato T *Oversize T-Fixed frame*	3-13
TTE715		2.092	Anta maggiorata pista 16 *Euro groove 16 mm oversize wing*	3-66
TTE716		1.457	Telaio fisso complanare L *Coplanar L-Fixed frame*	3-15
TTE717		1.591	Telaio fisso complanare Z *Coplanar Z-Fixed frame*	3-15
TTE719		1.797	Anta per bilico *For wing of pivoting window*	3-39
TTE720		3.480	Fascia da 160 mm *Horizontal transom 160 mm*	3-22
TTE721		3.566	Zoccolo da 160 mm *Lower horizontal transom*	3-23
TTE722		3.201	Fascia da 160 mm per apertura esterna *Horizontal transom 160 mm for external opening*	3-24

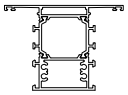
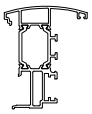
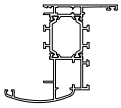
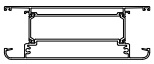
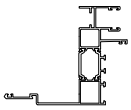
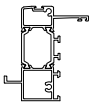
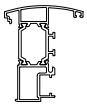
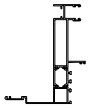
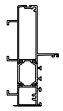
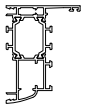
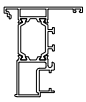
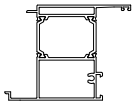
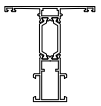
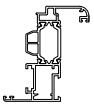
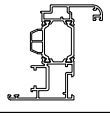
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Elenco Profili - Profiles List

SIGLA *CODE*	PROFILO *PROFILE*	PESO Kg/m *WEIGHT Kg/m*	IMPIEGO *USE*	PAGINA *PAGE*
TTE723		3.320	Zoccolo da 160 mm per apertura esterna *Lower horizontal transom for external opening*	3-25
TTE724		1.796	T da 92.2 mm per apertura esterna *T-Profile 92.5 mm for external opening*	3-26
TTE725		1.902	Zoccolo riportato *Lower additional transom*	3-28
TTE726		1.879	Zoccolo riportato per apertura esterna *Lower additional transom for external opening*	3-26
TTE727		2.027	T da 92.5 mm vetro ad infilare *T-Profile 92.5 mm with glass to be inserted*	3-27
TTE728		1.808	Zoccolo riportato vetro ad infilare *Lower additional transom with glass to be inserted*	3-28
TTE729		2.389	Montante rinforzato *Mullion*	3-18
TTE730		1.700	Mezzo pilastrino *Half mullion*	3-20
TTE731		2.405	Pilastrino *Mullion*	3-19
TTE732		1.778	Telaio maggiorato Z *Oversize Z-Fixed frame*	3-12
TTE733		1.620	Telaio fisso battuta 70 mm *Z-Fixed frame with 70 mm rabbet fin*	3-13
TTE734		1.245	Inversione di battuta su telaio *Frame rabbet inversion*	3-17
TTE735		1.390	Battuta riportata *Central rabbet*	3-33
TTE736		3.012	Telaio fisso per imbotte *For expansion fixed frame*	3-16
TTE737		1.437	Telaio fisso battuta 50 mm *Z-Fixed frame with 50 mm rabbet fin*	3-14

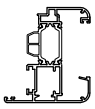
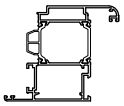
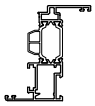
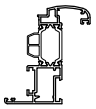
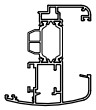
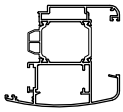
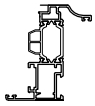
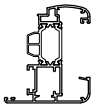
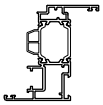
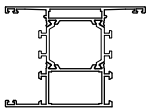
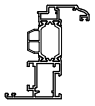
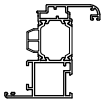
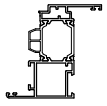
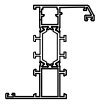
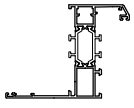
Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Elenco Profili - Profiles List

SIGLA *CODE*	PROFILO *PROFILE*	PESO Kg/m *WEIGHT Kg/m*	IMPIEGO *USE*	PAGINA *PAGE*
TTE740		2.015	T da 92.5 mm *T-Profile 92.5 mm*	3-27
TTE741		1.668	Battuta riportata *Central rabbet*	3-33
TTE742		1.624	Telaio fisso Z con battuta arrotondata *Rounded fin Z-fixed frame*	3-14
TTE752		3.372	Fascia da 160 mm vetro ad infilare *Horizontal transom 160 mm with glass to be inserted*	3-29
TTE753		2.171	Spalla monoblocco *Monoblock frame*	3-41
TTE754		1.462	Traverso superiore monoblocco *Monoblock upper frame*	3-42
TTE759		1.453	Battuta riportata per pista 16 *Euro groove 16 mm central rabbet*	3-37
TTE761		2.662	Spalla monoblocco *Monoblock frame*	3-43
TTE762		2.076	Traverso superiore monoblocco *Monoblock upper frame*	3-44
TTE763		1.489	Telaio fisso arrotondato L *Rounded L-fixed frame*	3-17
TTE764		1.388	Battuta di riporto per pista 16 *Euro groove 16 mm central rabbet*	3-38
TTE767		1.894	Zoccolo riportato per ante TTE778 e TTE784 *Lower additional transom for wings TTE778 and TTE784*	3-30
TTE768		1.329	T da 70 mm per ante TTE778 e TTE784 *T-Profile 70 mm for wings TTE778 and TTE784*	3-30
TTE773		1.406	Anta *For wing*	3-31
TTE774		1.615	Anta per pista 16 *Euro groove 16 mm wing*	3-36

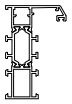
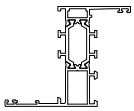
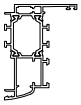
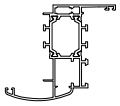
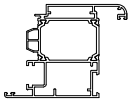
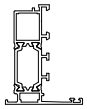
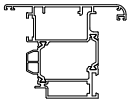
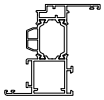
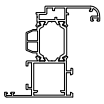
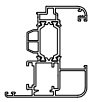
Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Elenco Profili - Profiles List

SIGLA *CODE*	PROFILO *PROFILE*	PESO Kg/m *WEIGHT Kg/m*	IMPIEGO *USE*	PAGINA *PAGE*
TTE776		1.587	Anta vetro ad infilare *For wing glass to be inserted*	3-34
TTE777		1.853	Anta maggiorata *Oversize wing*	3-31
TTE778		1.365	Anta *For wing*	3-32
TTE779		1.429	Anta *For wing*	3-32
TTE780		1.626	Anta vetro ad infilare *For wing with glass to be inserted*	3-34
TTE781		2.054	Anta maggiorata vetro ad infilare *Oversized wing with glass to be inserted*	3-35
TTE782		1.372	Anta *For wing*	3-37
TTE783		1.620	Anta *For wing*	3-36
TTE784		1.575	Anta per pista 16 *Euro groove 16 mm wing*	3-38
TTE788		1.898	Telaio fisso *Fixed frame*	3-57
TTE789		1.447	Anta *For wing*	3-57
TTE791		1.622	Anta media *Medium wing*	3-58
TTE792		1.573	Anta media *Medium wing*	3-58
TTE793		1.446	Telaio fisso Z *Z-fixed frame*	3-59
TTE794		1.569	Telaio fisso battuta 50 mm. *Z-fixed frame with 50 mm. rabbet fin*	3-59

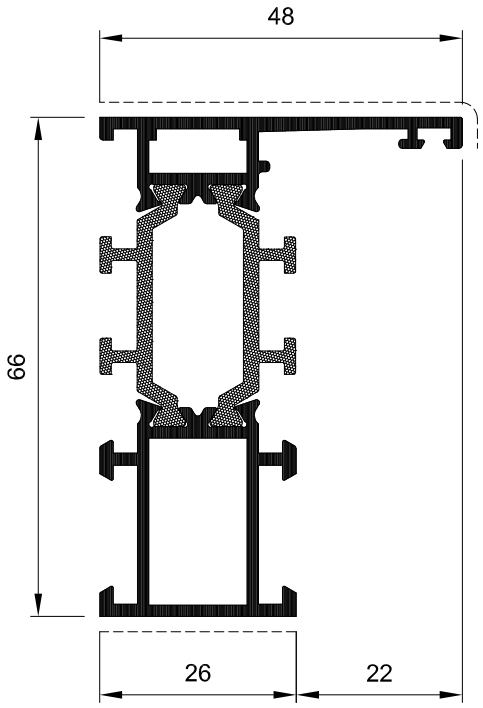
Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Elenco Profili - Profiles List

SIGLA *CODE*	PROFILO *PROFILE*	PESO Kg/m *WEIGHT Kg/m*	IMPIEGO *USE*	PAGINA *PAGE*
TTE795		1.334	Telaio fisso L *L-fixed frame*	3-60
TTE796		1.372	Telaio fisso battuta 35 mm. *Z-fixed frame with 35 mm rabbet fin*	3-60
TTE800		1.466	Telaio fisso L arrotondato *Rounded L-fixed frame*	3-61
TTE801		1.601	Telaio fisso Z arrotondato *Rounded Z-fixed frame*	3-61
TTE803		2.100	Anta maggiorata *Oversize wing*	3-62
TTE804		1.159	Inversione battuta telaio *Frame rabbet inversion*	3-62
TTE809		2.139	Anta apertura esterna *External opening wing*	3-40
TTE812		1.586	Anta media *Medium wing*	3-63
TTE813		1.641	Anta media *Medium wing*	3-63
TTE814		1.697	Anta vetro ad infilare *For wing with glass to be inserted*	3-66
TTE816		1.431	Telaio fisso medio L *Medium L-fixed frame*	3-67

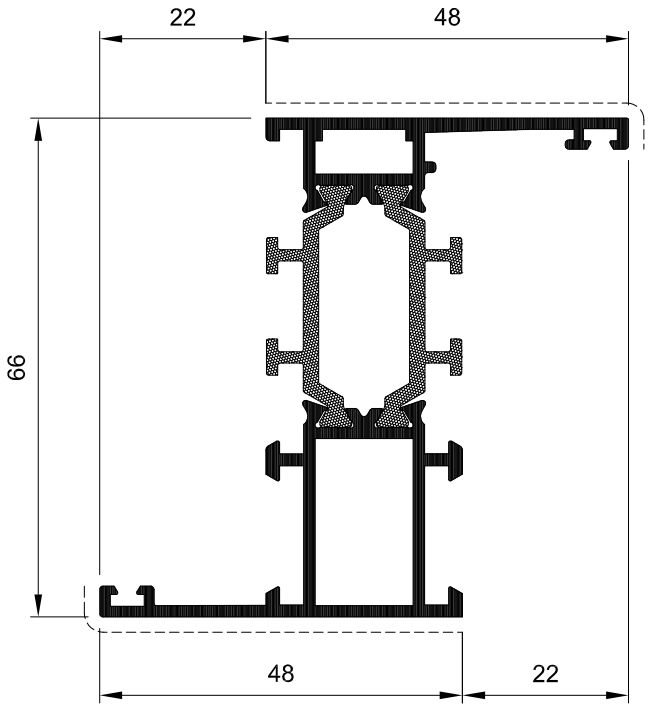
Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



TTE701	TELAIO FISSO L *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
1.202	451	78	21.69	-

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*153-0022G
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
-	EA-0132	174-1566	-



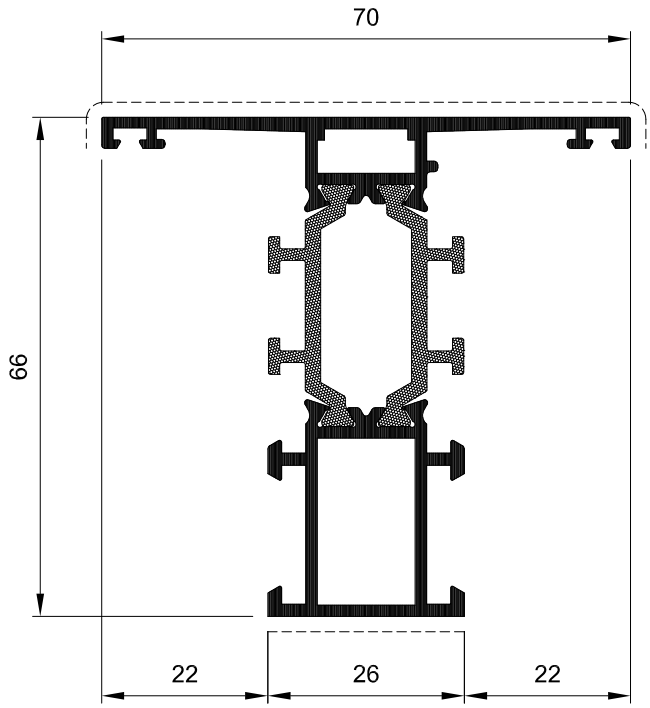
TTE704	TELAIO FISSO Z *Z-FIXED FRAME*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.314	433	104	26.19	-

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*153-0022G
INT.	EXT.	INT.	EXT.
-	EA-0132	174-1566	-

* = possibilità di fissaggio con grano art. 535-090.19 o con spina EA-0143
joint *fixing available with hexagon socket set screw item 535-090.19 or with pin item EA-0143*

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

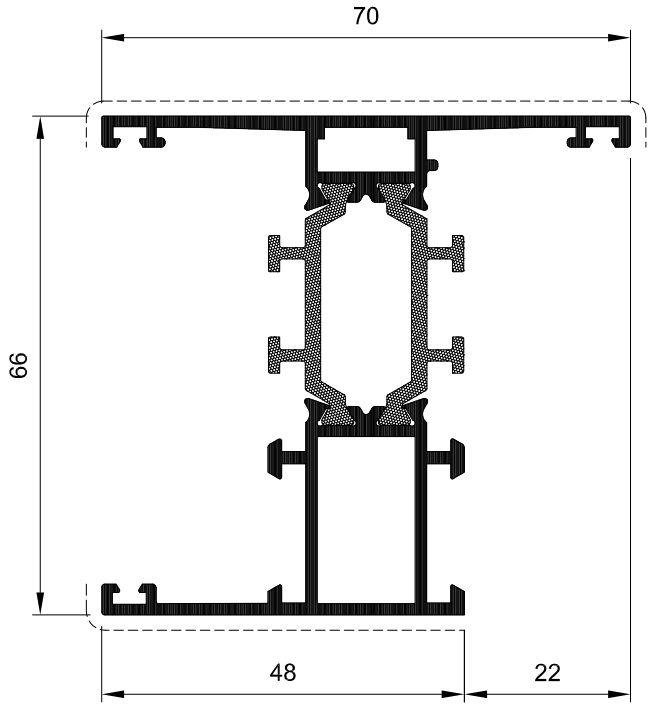
Profili 1:1 - *Profiles 1:1*



TTE705	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
1.323	432	104	24.84	7.66

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*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



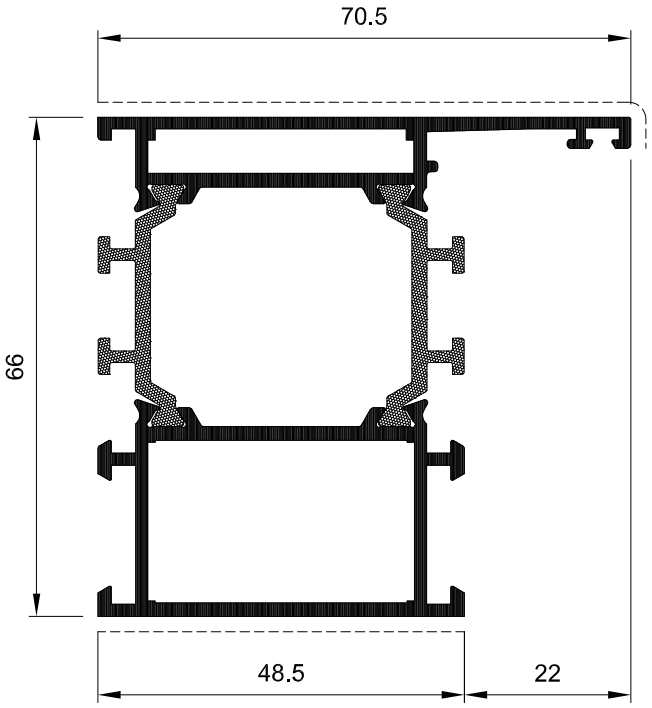
TTE707	TELAIO FISSO *FIXED FRAME*			
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.435	489	130	30.25	-

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*153-0022G
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
-	EA-0132	174-1566	-

* = possibilità di fissaggio con grano art. 535-090.19 o con spina EA-0143
joint *fixing available with hexagon socket set screw item 535-090.19 or with pin item EA-0143*

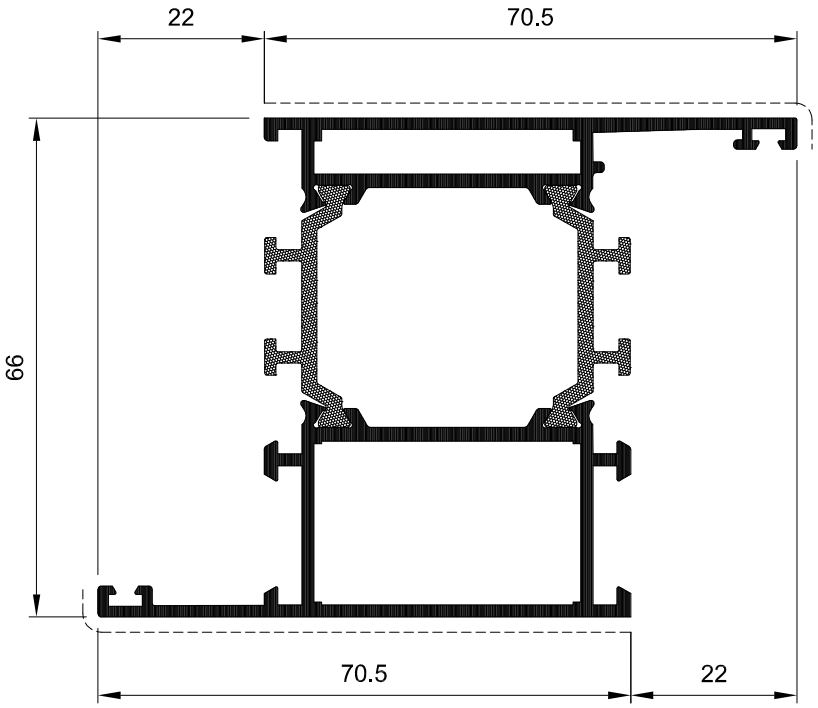
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Profili 1:1 - *Profiles 1:1*



TTE712	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
1.665	421	123	33.04	-

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1193F	153-0025	-	*153-0024G
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
-	EA-0132	174-1565	-



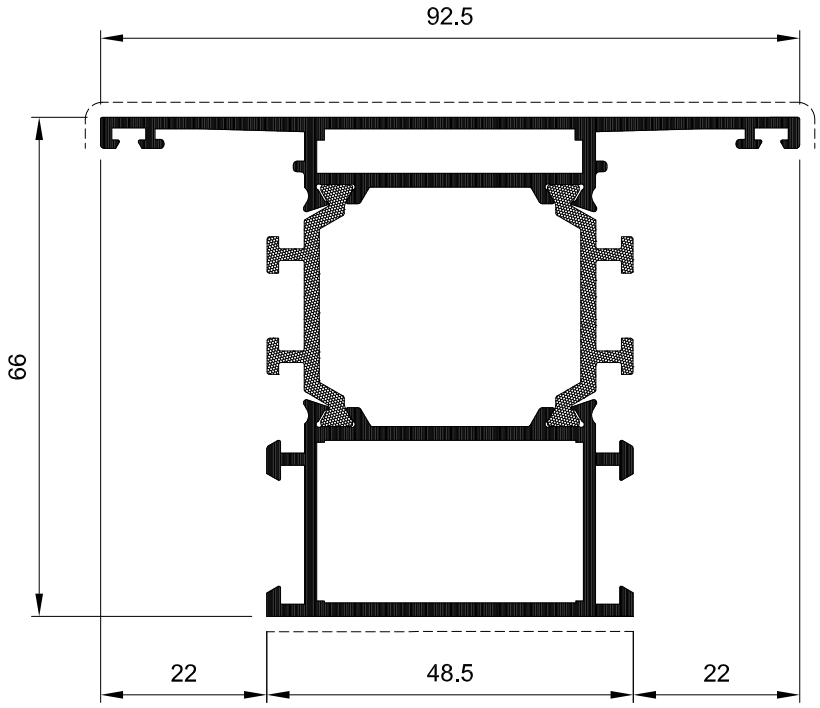
TTE732	TELAIO FISSO Z MAGGIORATO *OVERSIZE Z-FIXED FRAME*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.778	478	148	36.84	-

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1193F	153-0025	-	*153-0024G
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
-	174-1582	174-1565	-

* = possibilità di fissaggio con grano art. 535-090.19 o con spina EA-0143
joint *fixing available with hexagon socket set screw item 535-090.19 or with pin item EA-0143*

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Profili 1:1 - *Profiles 1:1*



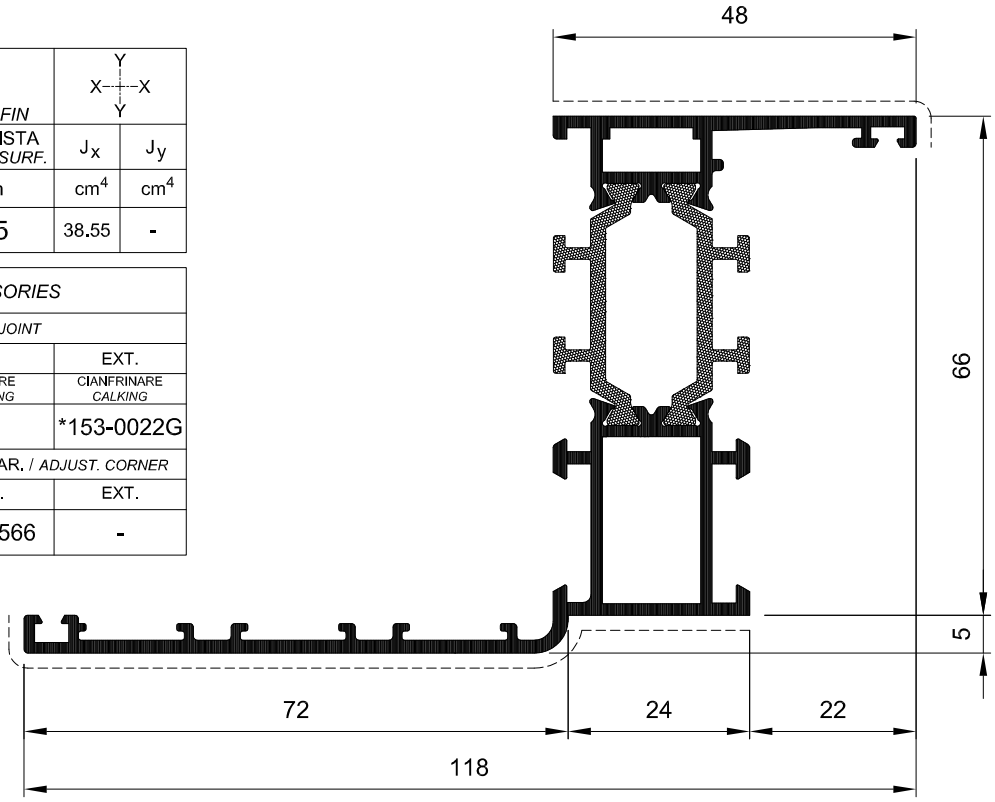
TTE713	TELAIO FISSO T MAGGIORATO *OVERSIZE T-FIXED FRAME*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.786	480	149	36.53	23.34

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1193F	153-0025	-	*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	

* = possibilità di fissaggio con grano art. 535-090.19 o con spina EA-0143
joint *fixing available with hexagon socket set screw item 535-090.19 or with pin item EA-0143*

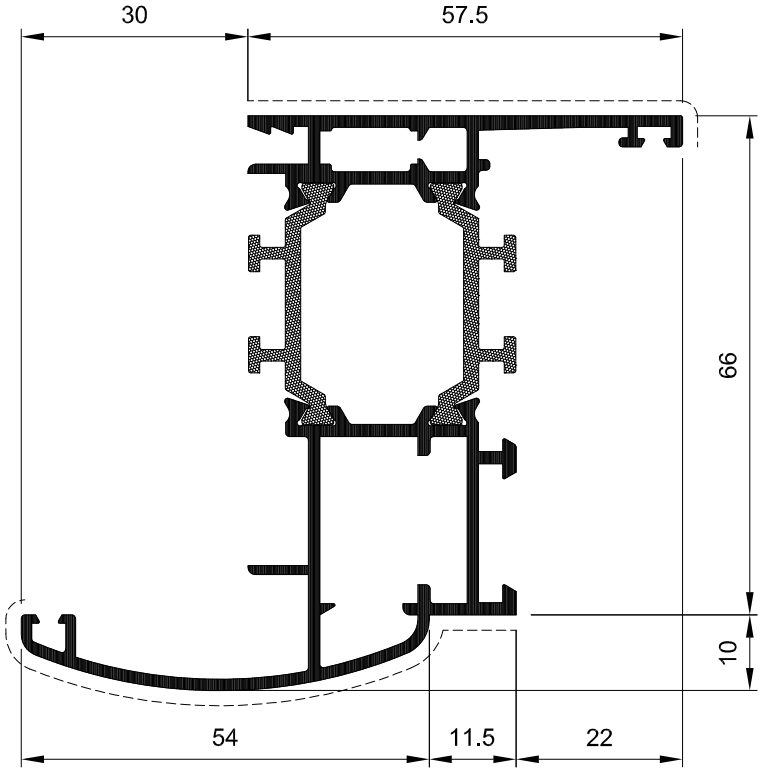
TTE733	TELAIO FISSO BATTUTA 70 mm *Z-FIXED FRAME WITH 70 mm RABBET FIN*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.620	568	155	38.55	-

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*153-0022G
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
653-040.4	EA-0132	174-1566	-



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Profili 1:1 - *Profiles 1:1*



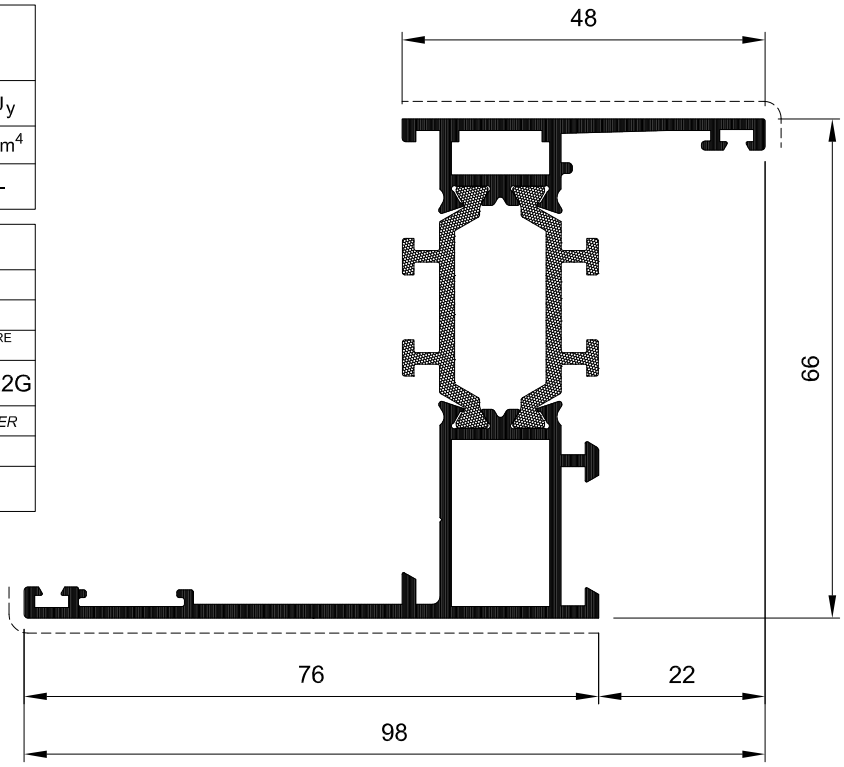
TTE742	TELAIO FISSO Z CON ALETTA ARROTONDATA *Rounded fin Z-fixed frame*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.624	505	137	40.76	-

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*153-0022G
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
-	EA-0132	174-1566	-

* = possibilità di fissaggio con grano art. 535-090.19 o con spina EA-0143
joint *fixing available with hexagon socket set screw item 535-090.19 or with pin item EA-0143*

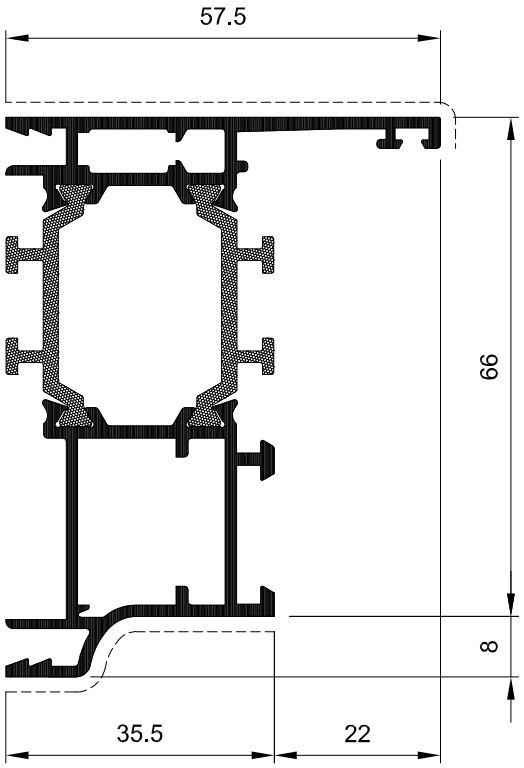
TTE737	TELAIO FISSO CON BATTUTA 50 mm *FIXED FRAME WITH 50 mm RABBET FIN*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.437	546	131	31.05	-

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*153-0022G
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
653-040.4	EA-0132	174-1566	-



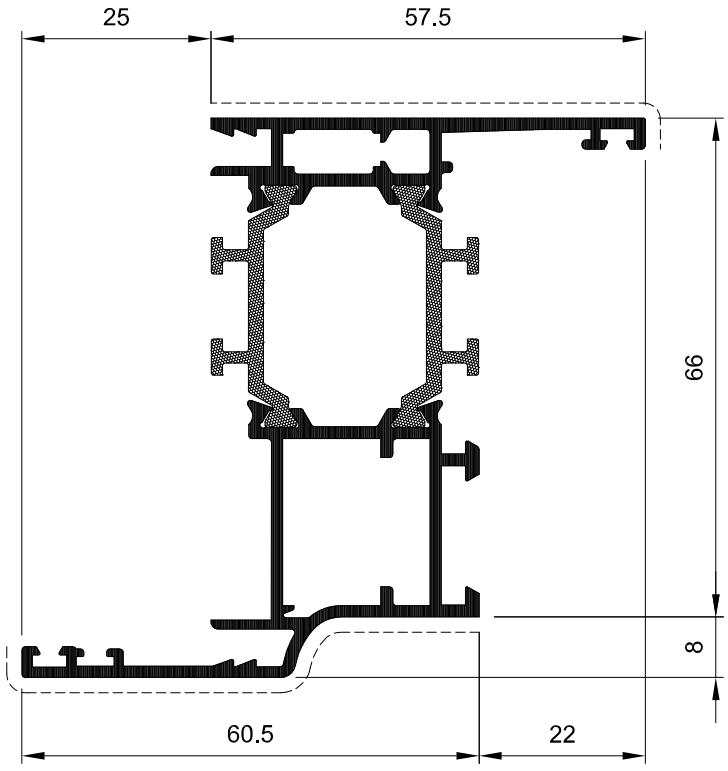
Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



TTE716	TELAIO FISSO L COMPLANARE *COMPLANAR 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
1.457	430	102	31.26	-

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*153-0022G
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
-	EA-0132	174-1566	-



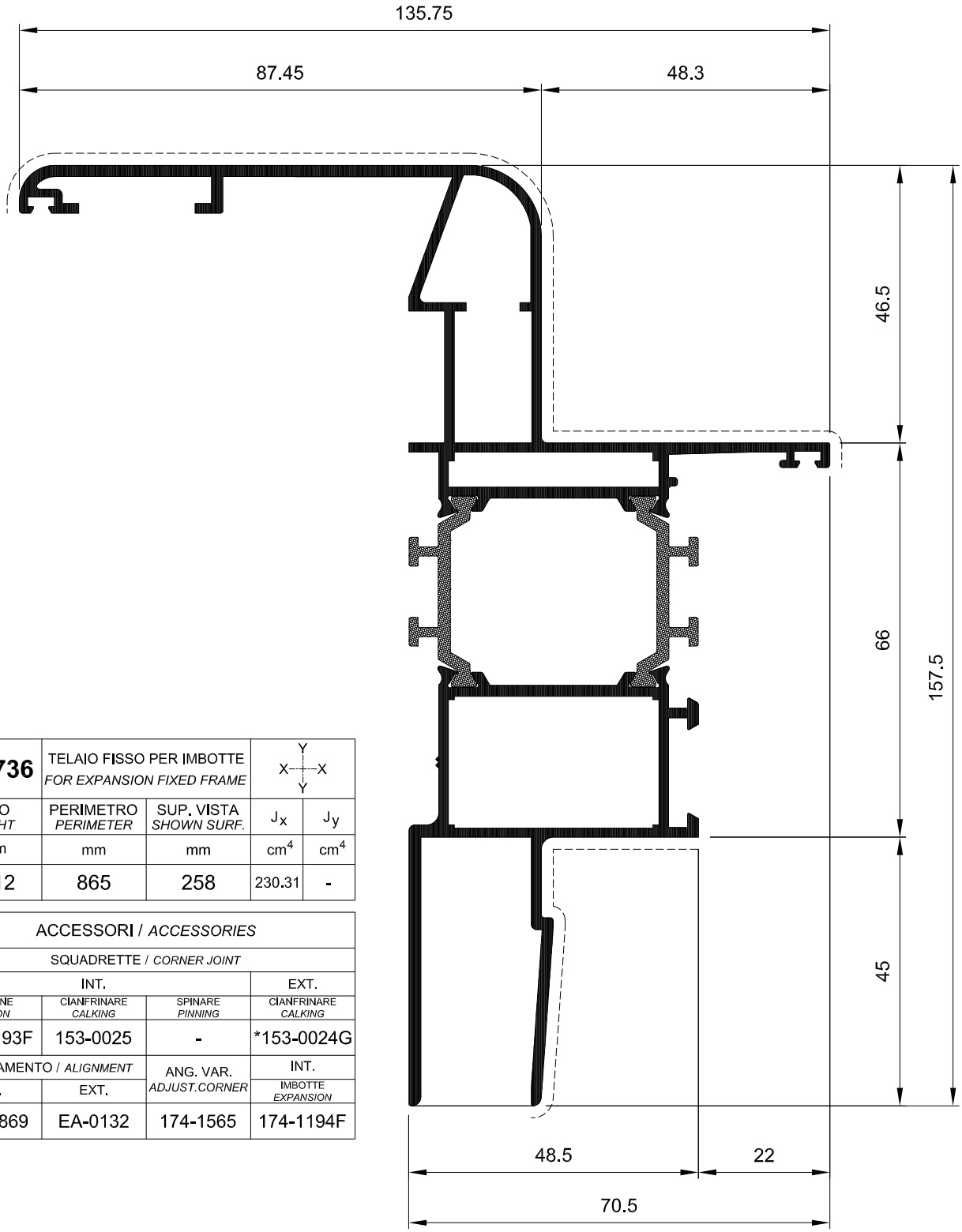
TTE717	TELAIO FISSO Z COMPLANARE *COMPLANAR Z-FIXED FRAME*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.591	501	148	38.74	-

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*153-0022G
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
-	EA-0132	174-1566	-

* = possibilità di fissaggio con grano art. 535-090.19 o con spina EA-0143
joint *fixing available with hexagon socket set screw item 535-090.19 or with pin item EA-0143*

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



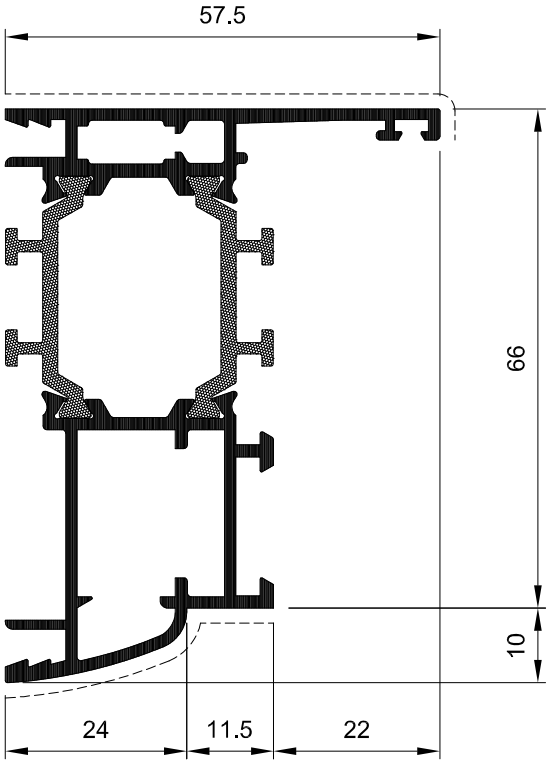
TTE736	TELAIO FISSO PER IMBOTTE *FOR EXPANSION FIXED FRAME*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
3.012	865	258	230.31	-

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1193F	153-0025	-	*153-0024G
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. *ADJUST.CORNER*	INT.
INT.	EXT.		IMBOTTE *EXPANSION*
110-B869	EA-0132	174-1565	174-1194F

* = possibilità di fissaggio con grano art. 535-090.19 o con spina EA-0143
joint *fixing available with hexagon socket set screw item 535-090.19 or with pin item EA-0143*

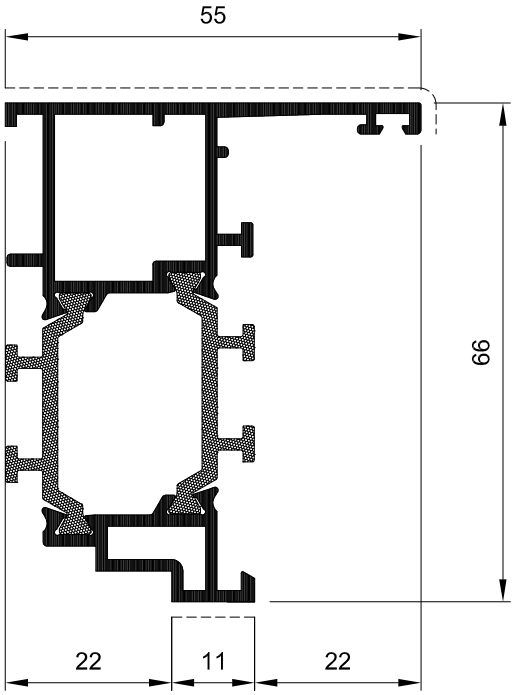
Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



TTE763	TELAIO FISSO L ARROTONDATO *ROUNDED 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
1.489	426	100	34.19	-

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*153-0022G
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
-	EA-0132	174-1566	-



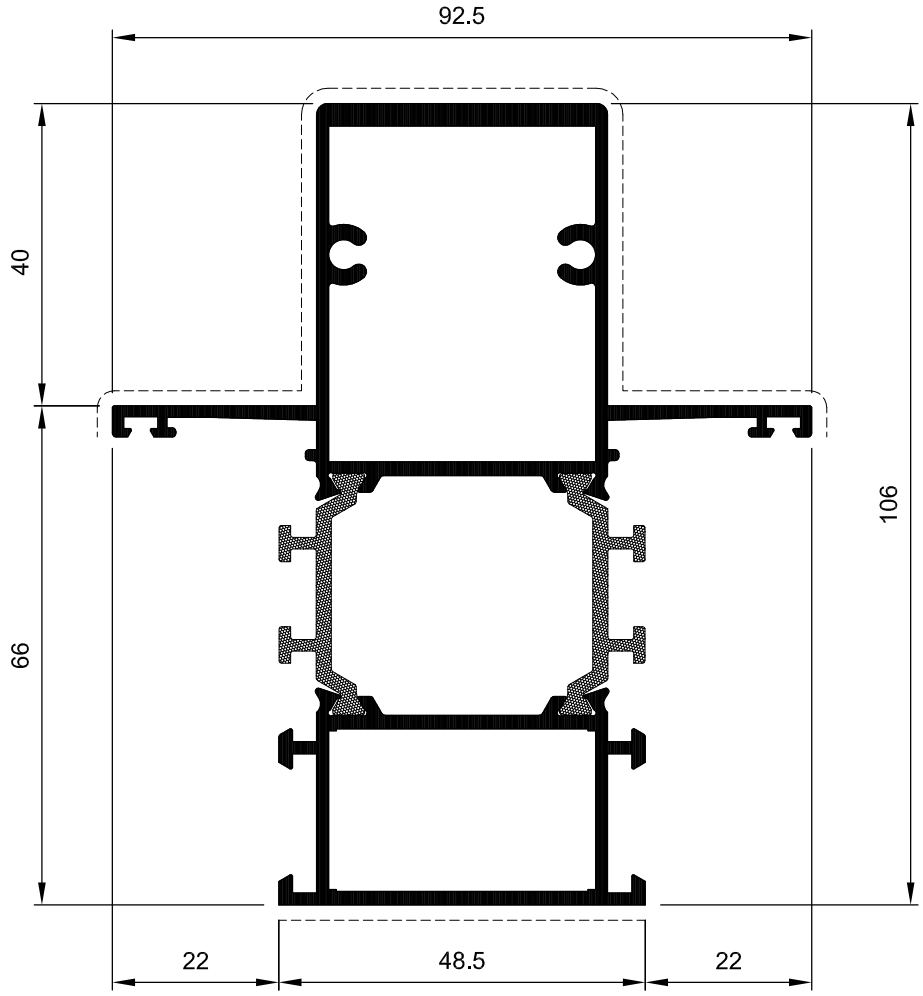
TTE734	INVERSIONE DI BATTUTA TELAIO *FRAME RABBET INVERSION*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.245	369	69	20.70	-

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*153-0022G
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
-	EA-0132	174-1566	-

* = possibilità di fissaggio con grano art. 535-090.19 o con spina EA-0143
joint *fixing available with hexagon socket set screw item 535-090.19 or with pin item EA-0143*

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

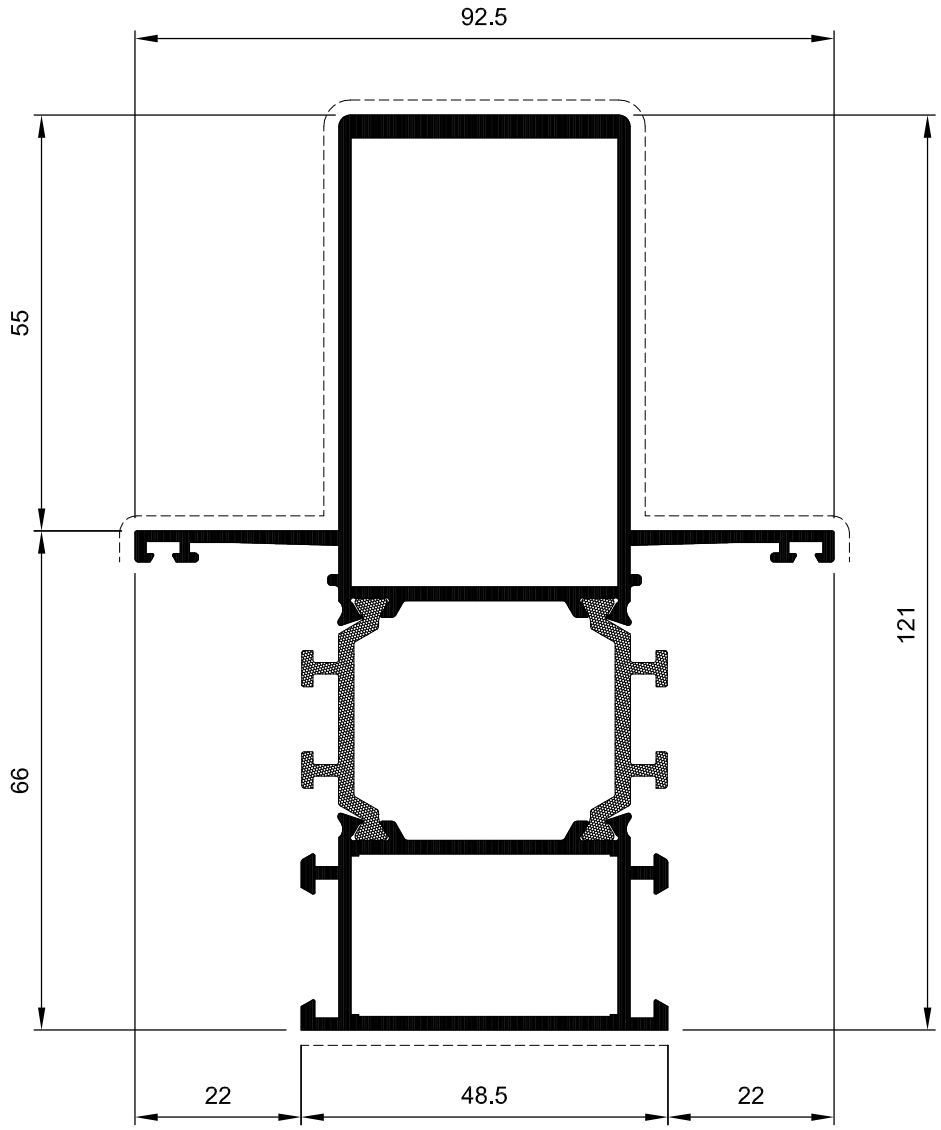
Profili 1:1 - *Profiles 1:1*



TTE729	MONTANTE RINFORZATO *MULLION*		Y X—X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_X	J_Y
Kg/m	mm	mm	cm^4	cm^4
2.389	558	228	96.67	29.11

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

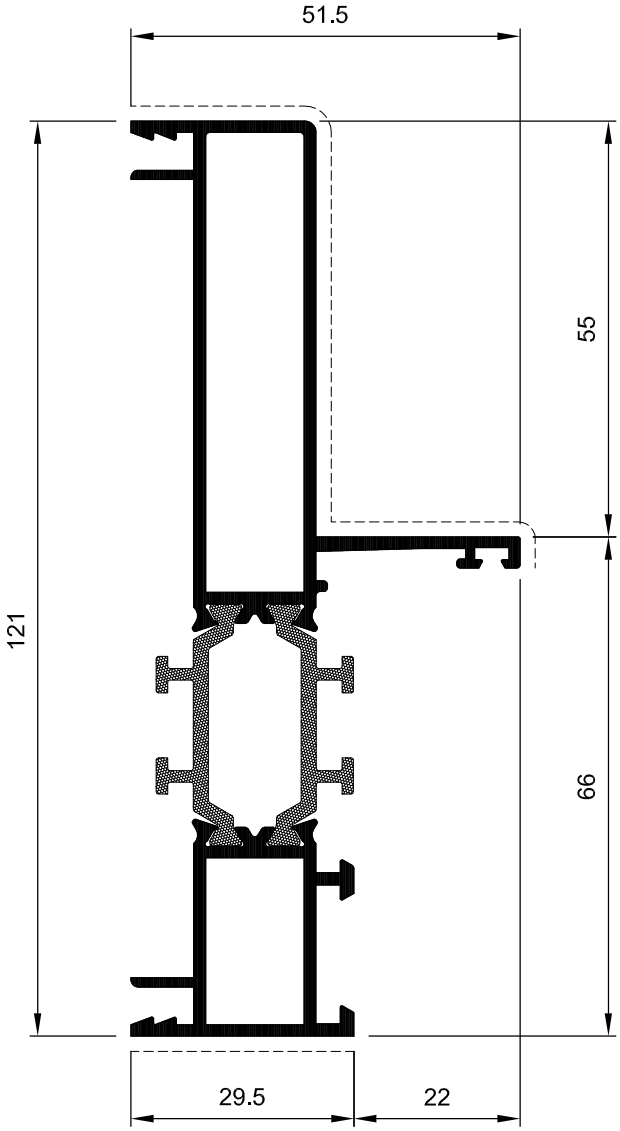
Profili 1:1 - *Profiles 1:1*



TTE731	PILASTRINO *MULLION*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
2.405	588	258	125.77	29.75

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*

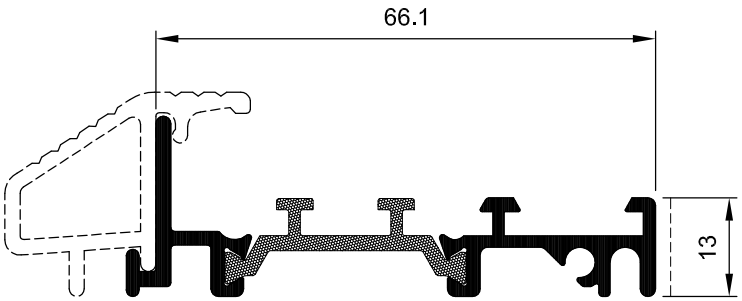


TTE730	MEZZO PILASTRINO *HALF MULLION*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.700	481	140	84.58	5.91

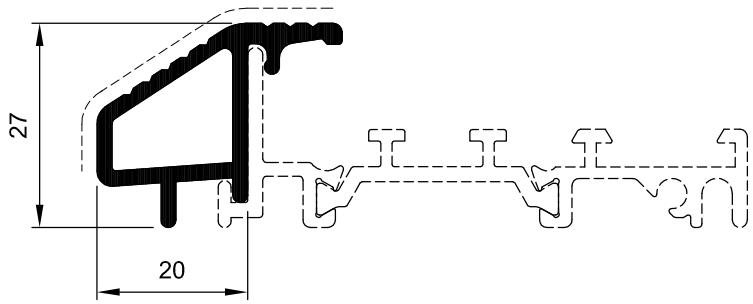
ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	-	-	-
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
-	EA-0132	174-1566	-

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



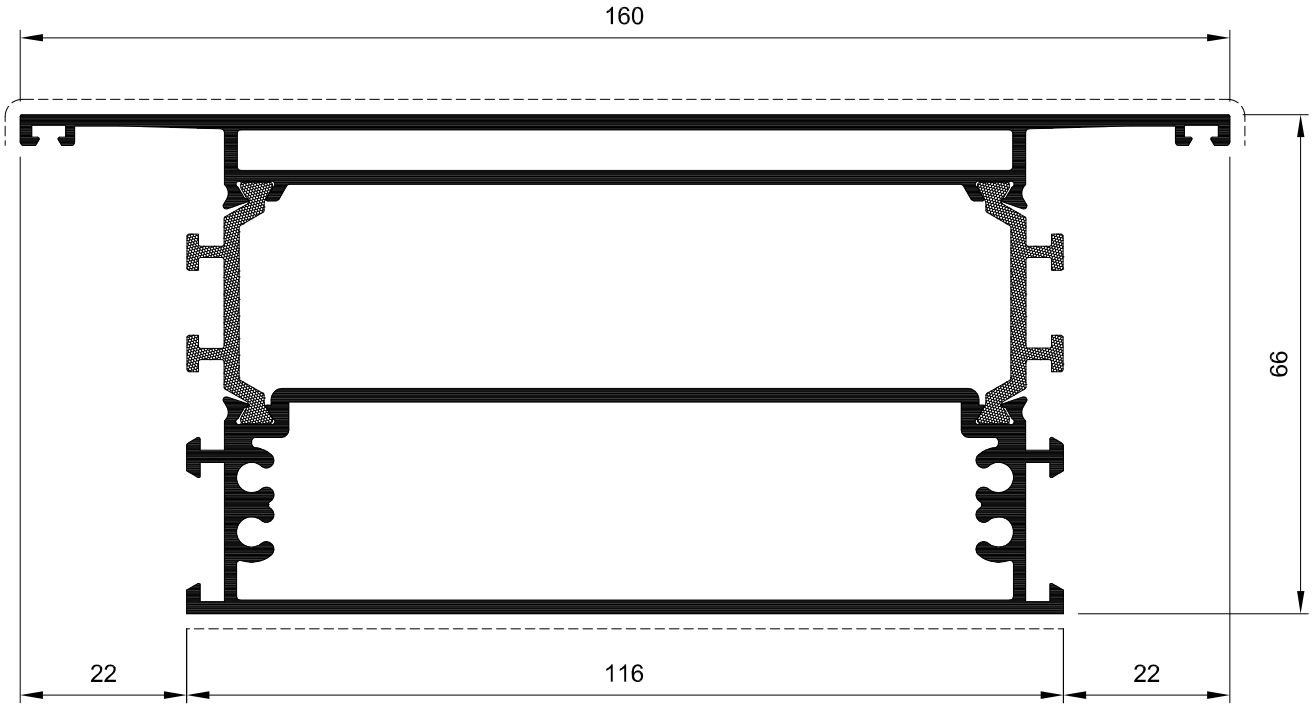
TTE711	SOGLIA RIDOTTA *SMALL THRESHOLD*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
0.721	302	13	14.63	-



5634	SOGLIA RIDOTTA *SMALL THRESHOLD*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
0.500	269	47	-	-

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*

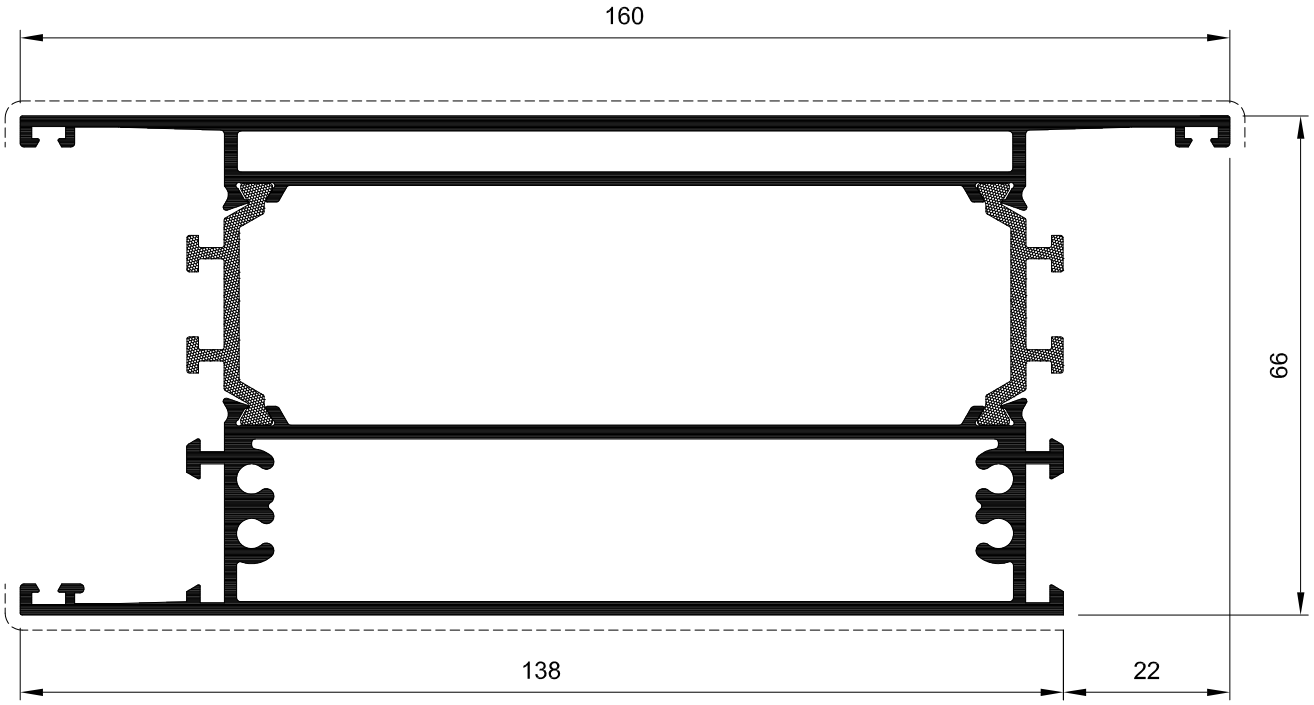


TTE720	FASCIA DA 160 mm *HORIZONTAL TRANSOM 160 mm*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
3.480	605	284	75.14	196.05

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

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*

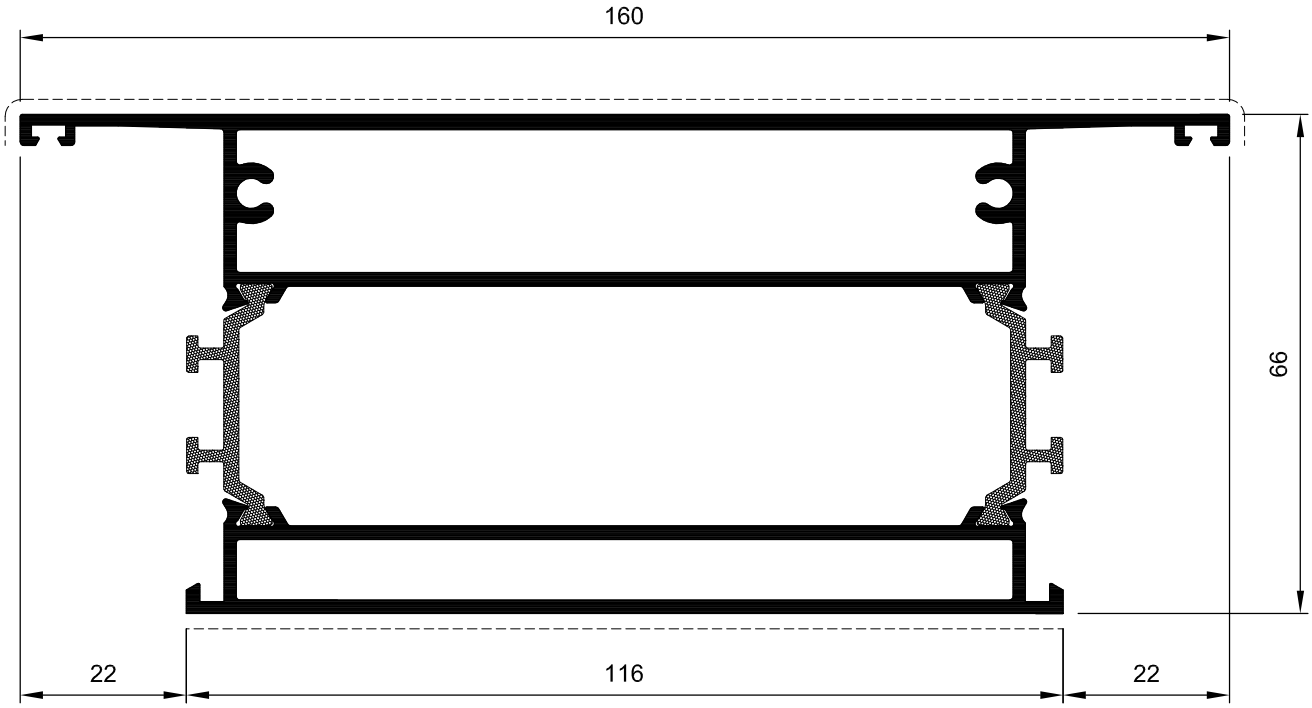


TTE721	ZOCCOLO DA 160 mm *LOWER HORIZONTAL TRANSOM 160 mm*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
3.566	664	310	80.34	214.84

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

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

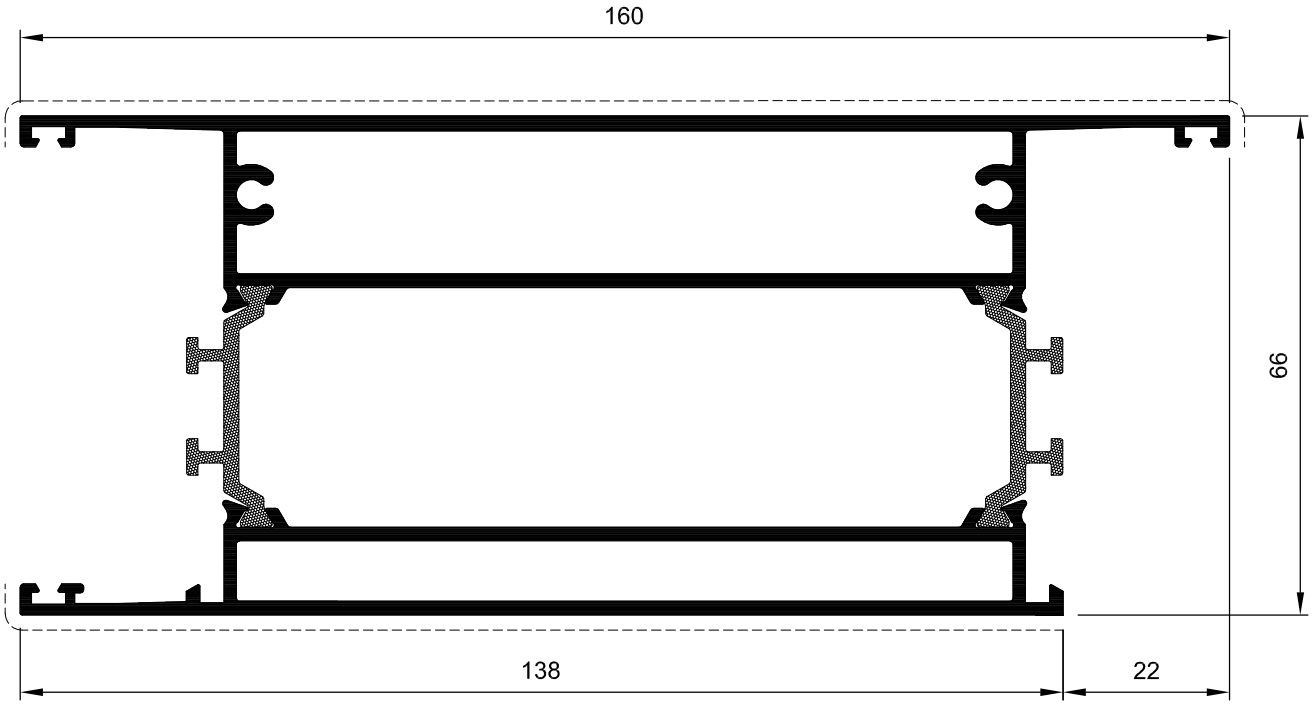
Profili 1:1 - *Profiles 1:1*



TTE722	FASCIA DA 160 mm APERTURA ESTERNA *HORIZONTAL TRANSOM 160mm* *FOR EXTERNAL 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
3.201	574	284	73.75	175.29

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

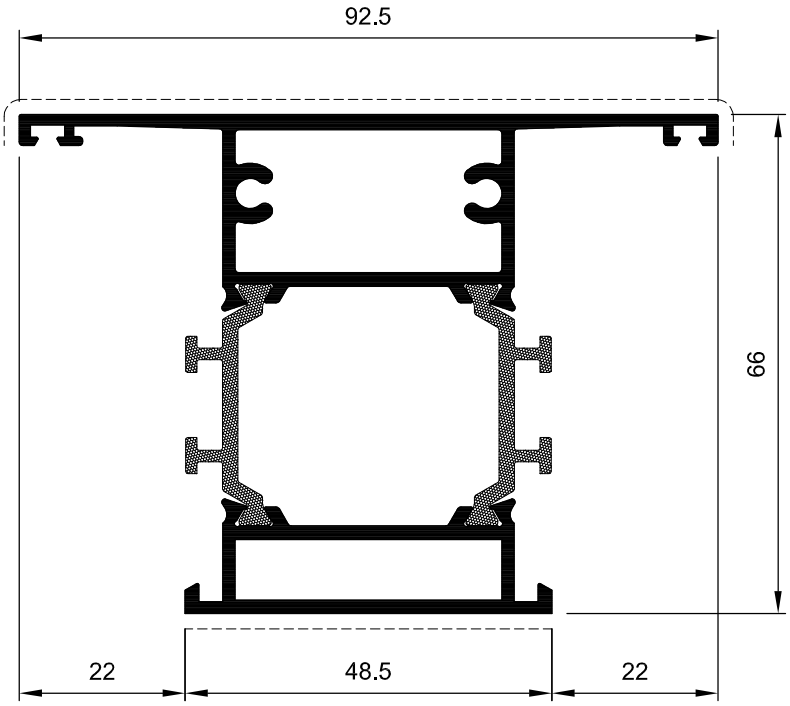
Profili 1:1 - *Profiles 1:1*



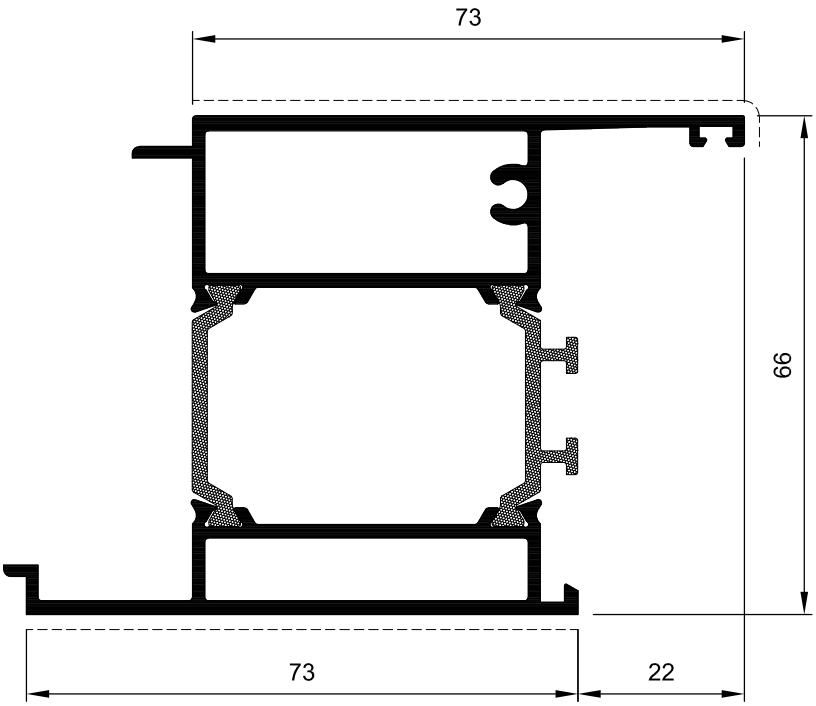
TTE723	ZOCCOLO DA 160 mm APERTURA ESTERNA *LOWER HORIZONTAL TRANSOM FOR EXTERNAL OPENING*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
3.320	632	310	78.59	195.56

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



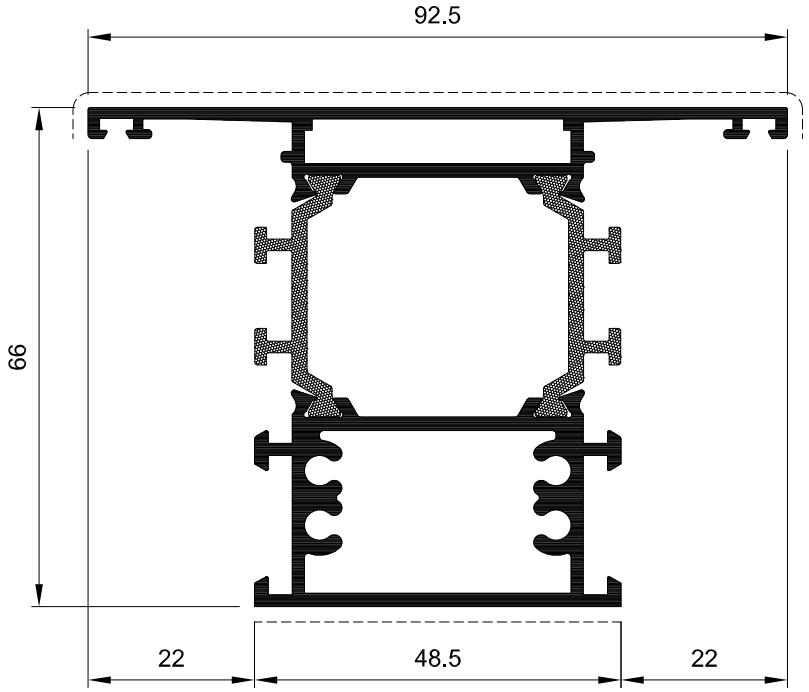
TTE724	T DA 92.5 mm APERTURA ESTERNA *T-PROFILE 92.5 mm FOR EXTERNAL OPENING*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.796	440	149	38.67	22.70



TTE726	ZOCCOLO RIPORTATO APERTURA ESTERNA *LOWER ADDITIONAL TRANSOM FOR EXTERNAL 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
1.879	415	150	42.23	29.17

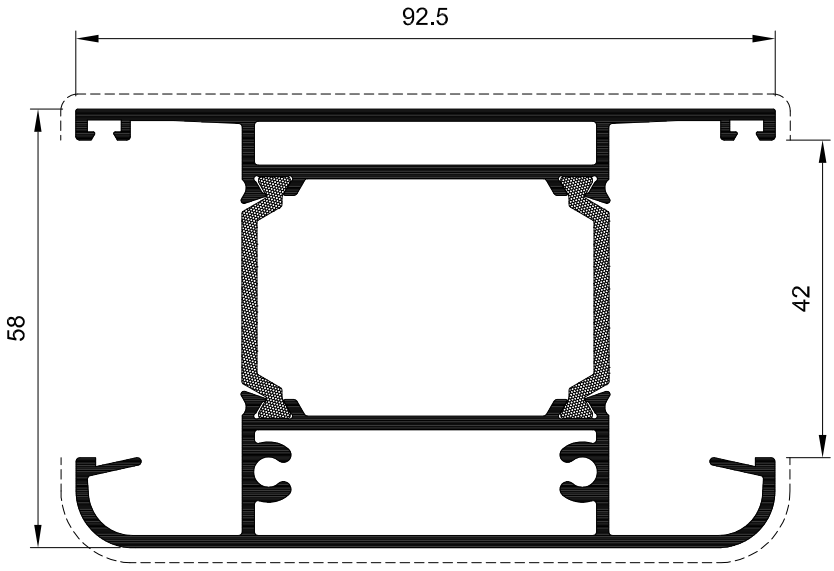
Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



TTE740	T DA 92.5 mm *T-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
2.015	480	150	40.49	25.35

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

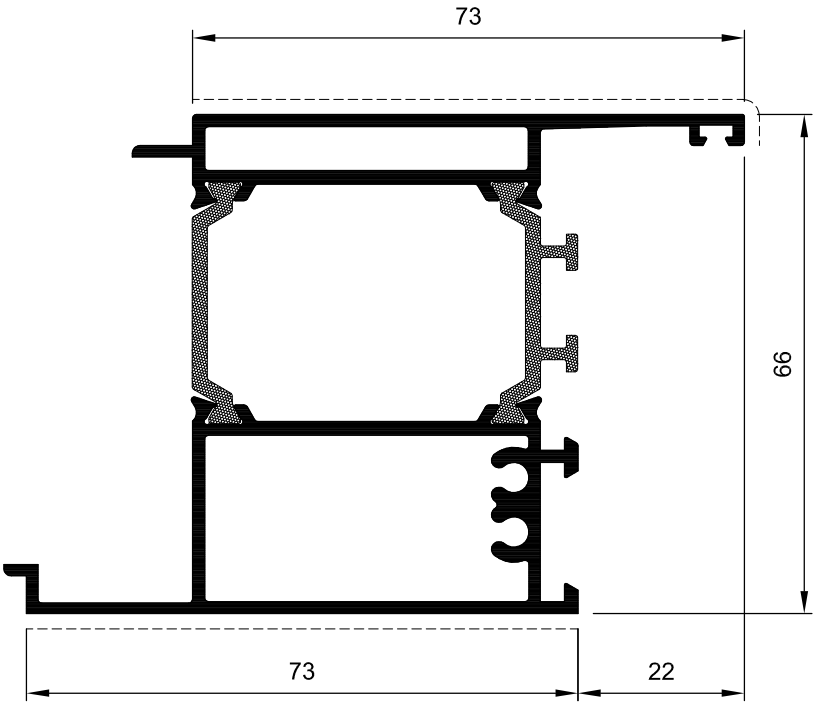


TTE727	T DA 92.5 mm VETRO AD INFILARE *T-PROFILE 92.5 mm WITH GLASS TO BE INSERTED*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
2.027	476	210	35.95	33.37

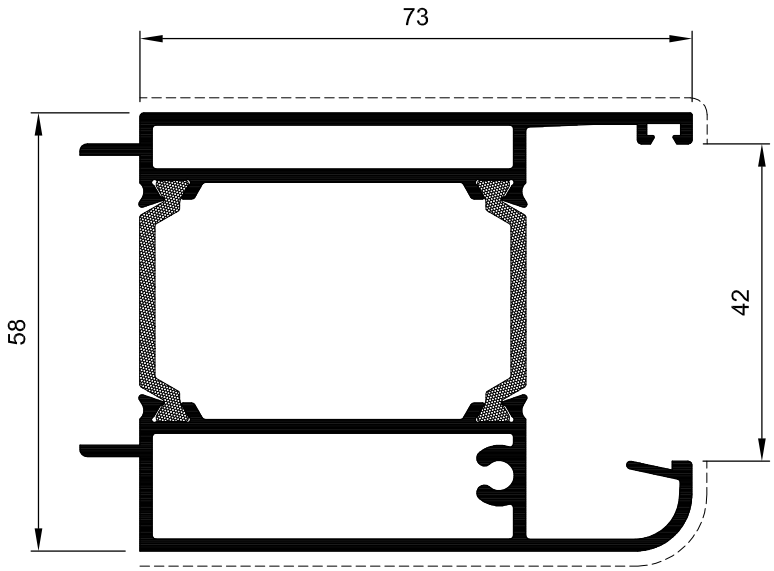
ACCESSORI / *ACCESSORIES*		
CAVALLOTTI / *T-JOINT*		
INT.	EXT.	
	ANTA / *WING*	TELAIO / *FIXED FRAME*
-	130-0029	-

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



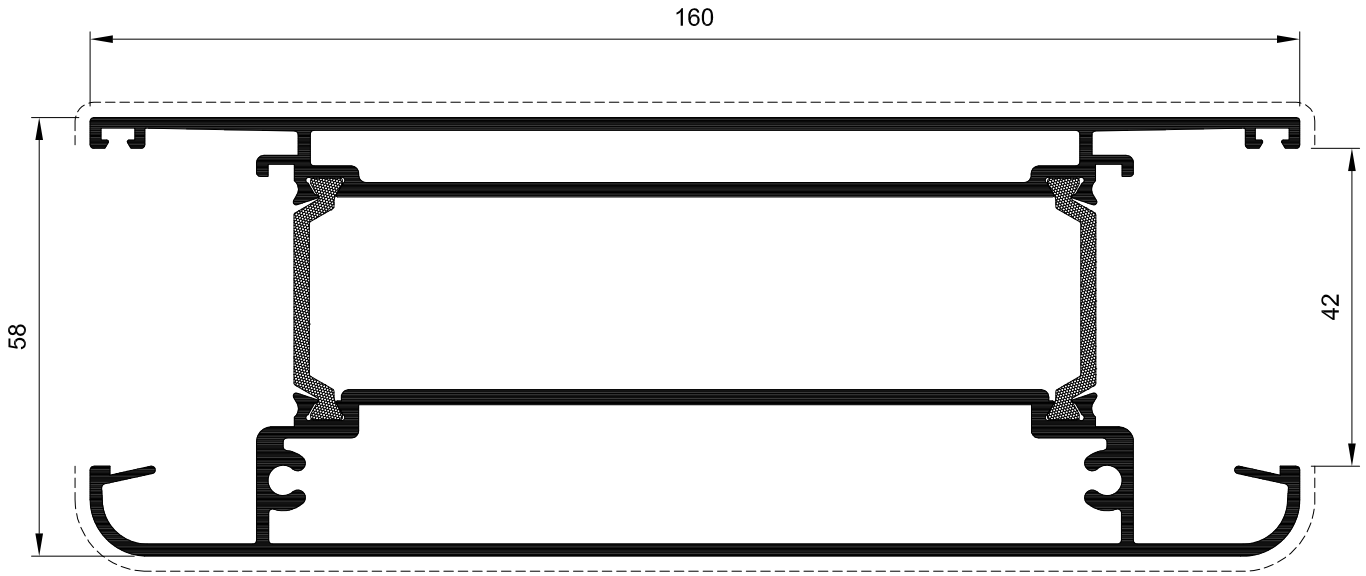
TTE725	ZOCCOLO RIPORTATO *LOWER ADDITIONAL TRANSOM*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.902	432	150	39.76	29.04



TTE728	ZOCCOLO RIPORTATO VETRO AD INFILARE *LOWER ADDITIONAL TRANSOM GLASS TO BE INSERTED*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.808	383	154	30.53	29.48

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*

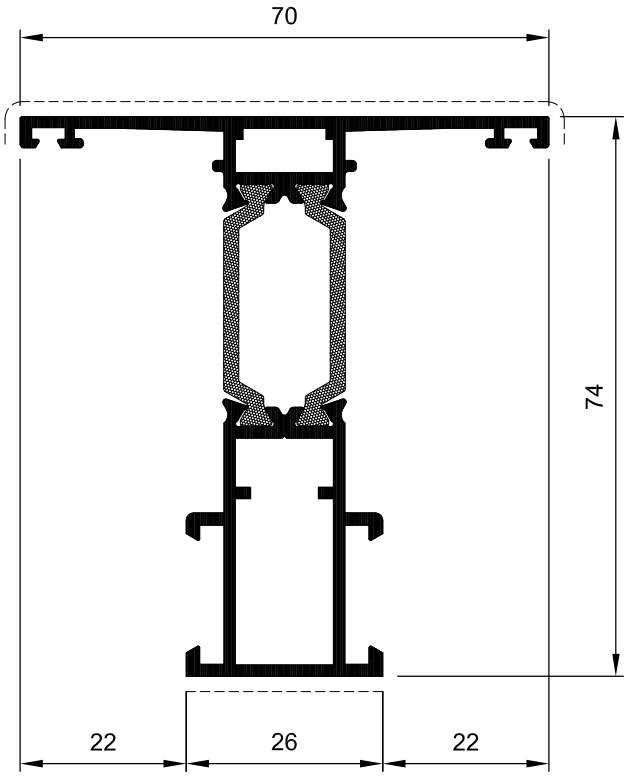


TTE752	FASCIA DA 160 mm VETRO AD INFILARE *HORIZONTAL TRANSOM 160 mm* *WITH GLASS TO BE INSERTED*		Y X---X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_X	J_y
Kg/m	mm	mm	cm^4	cm^4
3.372	656	343	57.10	223.32

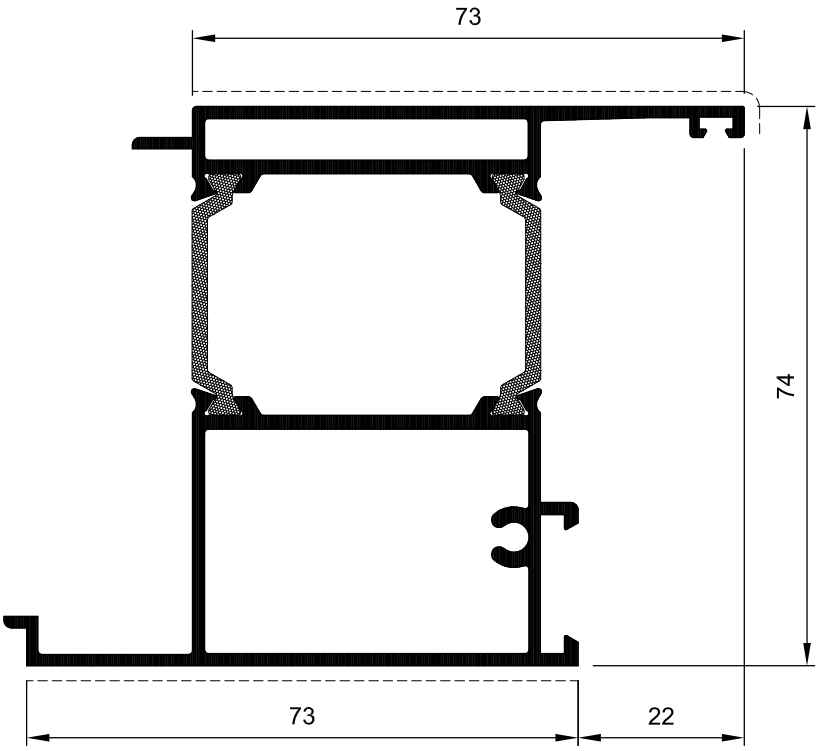
ACCESSORI / *ACCESSORIES*		
CAVALLOTTI / *T-JOINT*		
INT.	EXT.	
	ANTA / *WING*	TELAIO / *FIXED FRAME*
-	130-0029	-

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



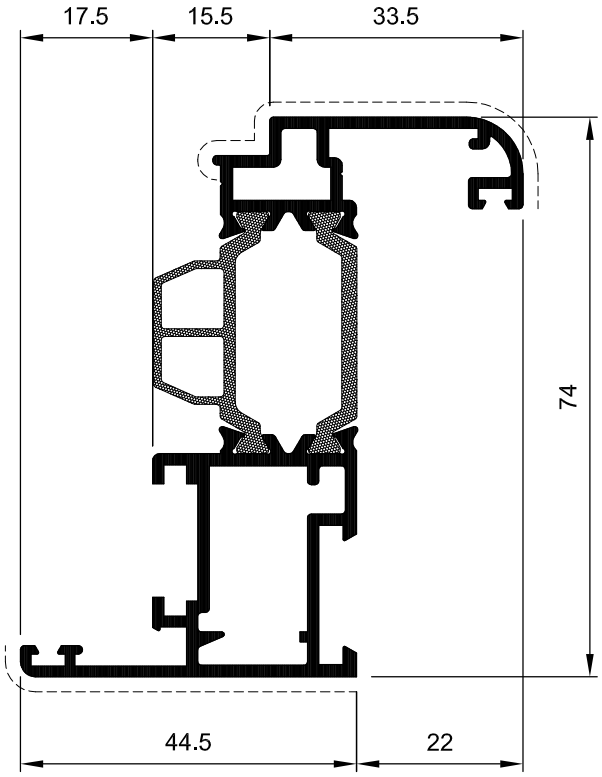
TTE768	T DA 70 mm PER ANTE TTE778 - TTE784 *T-PROFILE 70 mm FOR WINGS TTE778 - TTE784*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.329	377	105	32.66	7.74



TTE767	ZOCCOLO RIPORTATO ANTE TTE778 - TTE784 *LOWER ADDITIONAL TRANSOM FOR WINGS TTE778 - TTE784*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.894	408	150	50.82	30.25

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

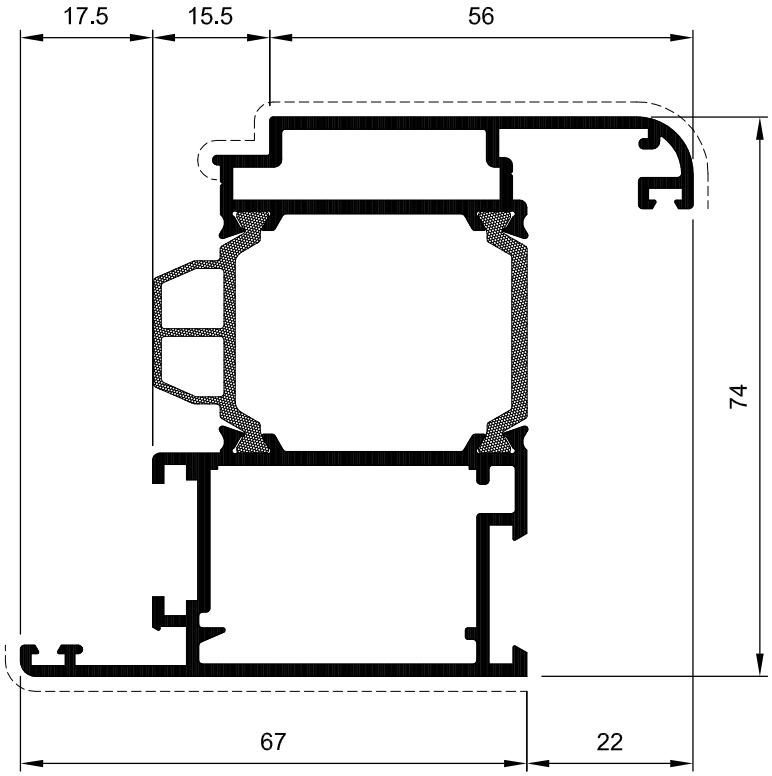
Profili 1:1 - *Profiles 1:1*



TTE773	ANTA *FOR WING*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.406	426	98	32.56	8.73

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*174-1610
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
126-6312	EA-0132	174-1566	-

* = possibilità di fissaggio con grano art. 535-090.19 o con spina EA-0143
joint *fixing available with hexagon socket set screw item 535-090.19 or with pin item EA-0143*

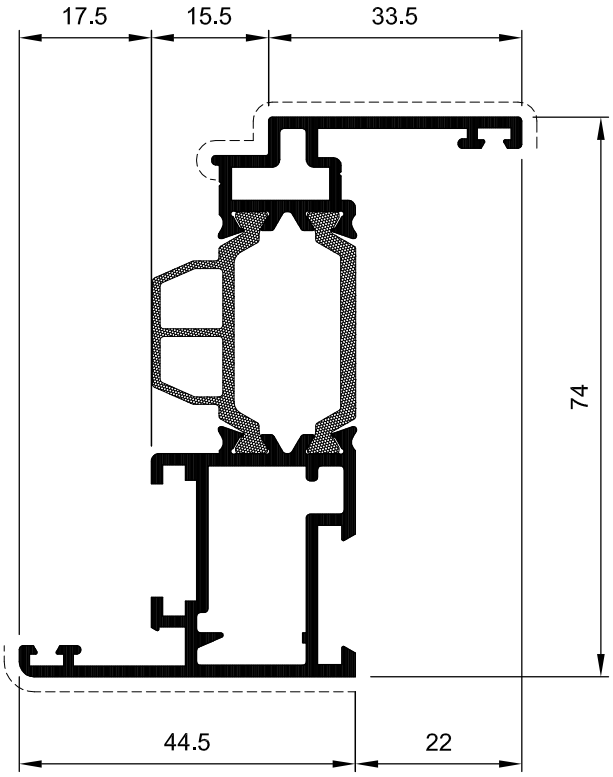


TTE777	ANTA MAGGIORATA *OVERSIZE WING*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.853	471	143	45.77	26.15

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1193F	153-0025	-	*153-0024G
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
126-6312	EA-0132	174-1565	-

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

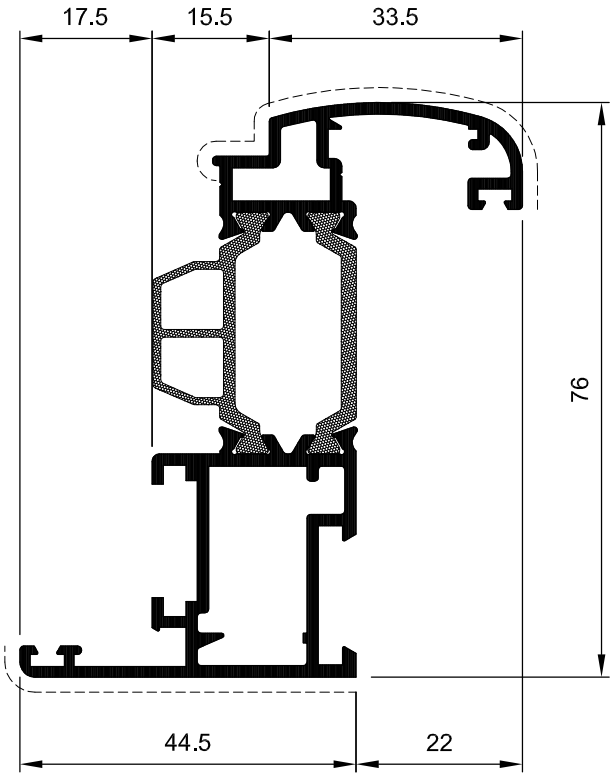
Profili 1:1 - *Profiles 1:1*



TTE778	ANTA *FOR WING*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.365	404	97	31.31	7.08

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*153-0022G
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
126-6312	EA-0132	174-1566	-

* = possibilità di fissaggio con grano art. 535-090.19 o con spina EA-0143
joint *fixing available with hexagon socket set screw item 535-090.19 or with pin item EA-0143*

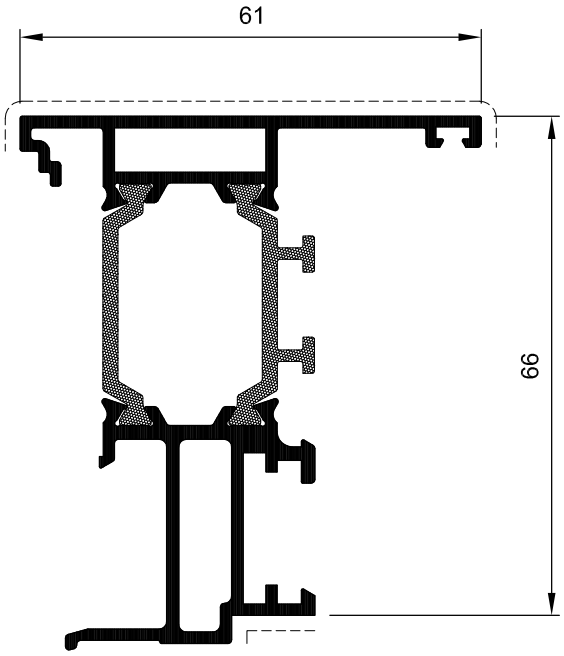


TTE779	ANTA *FOR WING*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.429	436	103	33.87	8.89

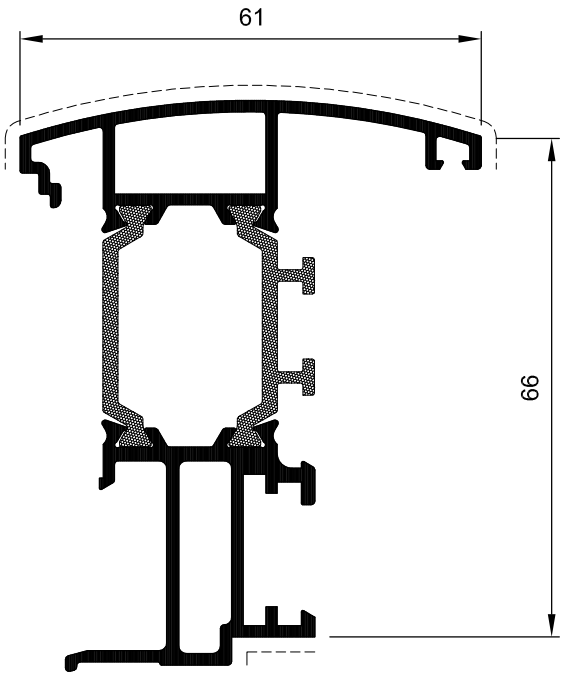
ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*174-1610
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
126-6312	EA-0132	174-1566	-

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



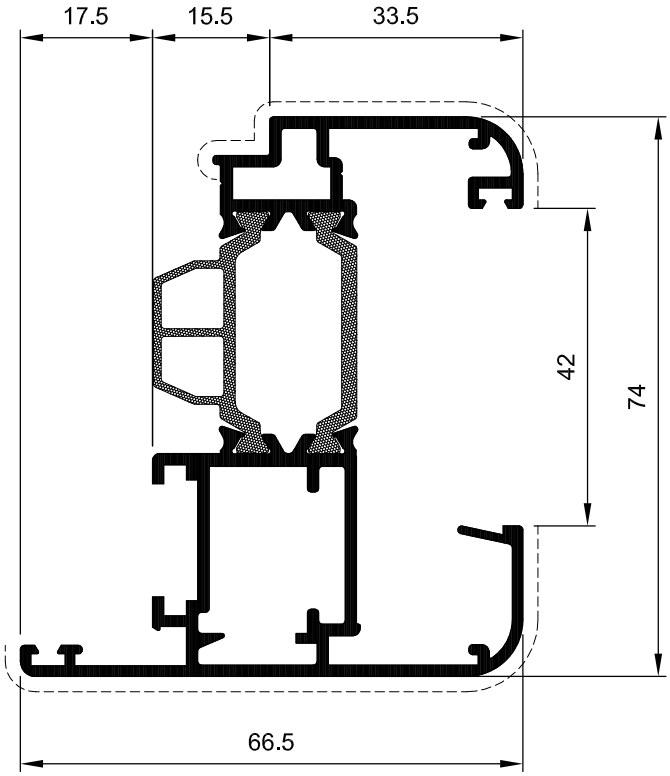
TTE735	BATTUTA RIPORTATA *CENTRAL RABBET*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.390	410	83	28.17	-



TTE741	BATTUTA RIPORTATA *CENTRAL RABBET*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.668	425	84	31.79	-

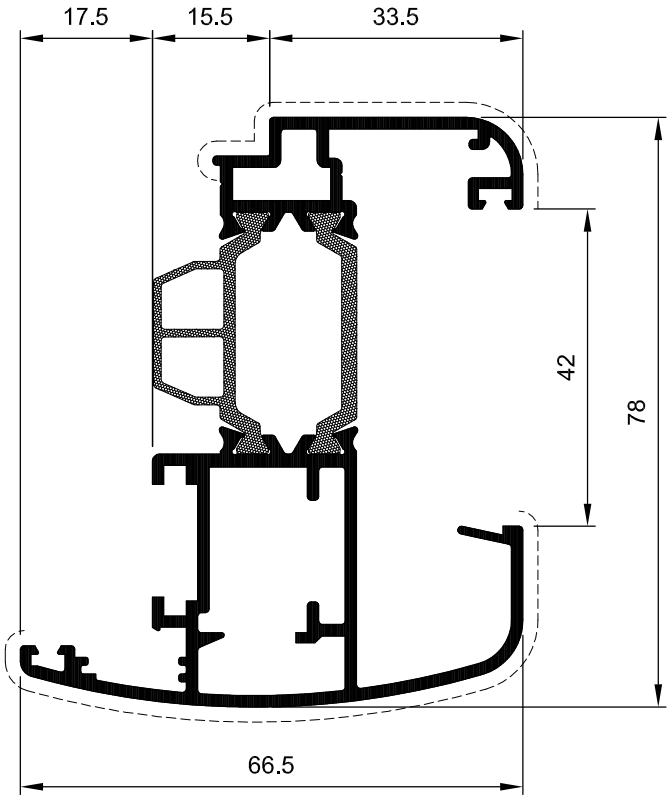
Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



TTE776	ANTA VETRO AD INFILARE *FOR WING GLASS TO BE INSERTED*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.587	496	138	37.73	12.32

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*174-1610
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
126-6312	EA-0132	174-1566	-



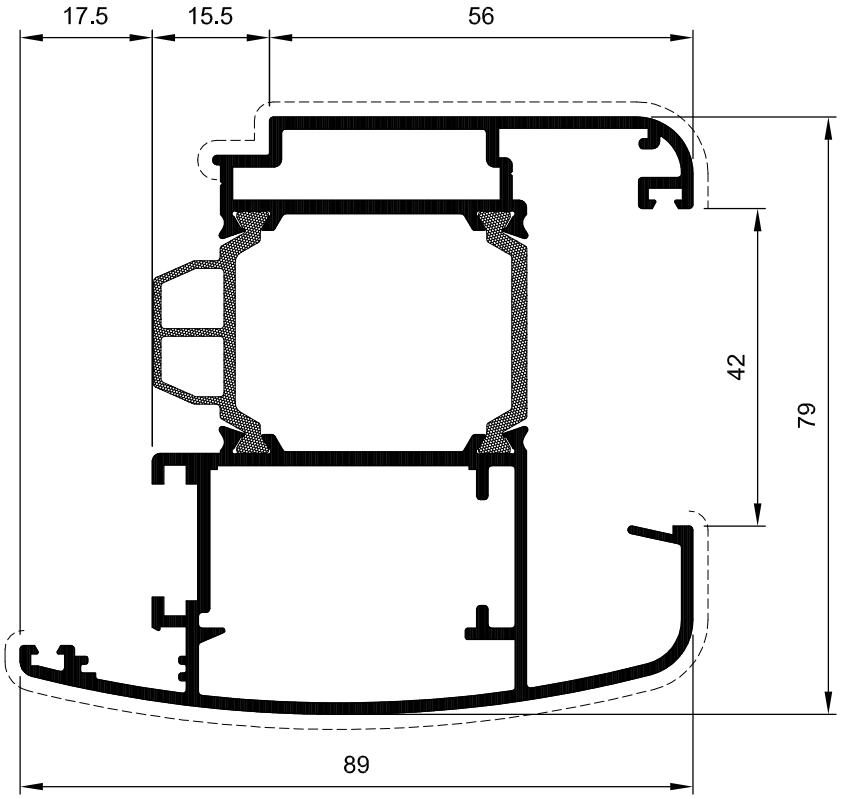
TTE780	ANTA VETRO AD INFILARE *FOR WING WITH GLASS TO BE INSERTED*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.626	495	139	40.45	12.72

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*174-1610
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
653-040.4	EA-0132	174-1566	-

* = possibilità di fissaggio con grano art. 535-090.19 o con spina EA-0143
joint *fixing available with hexagon socket set screw item 535-090.19 or with pin item EA-0143*

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



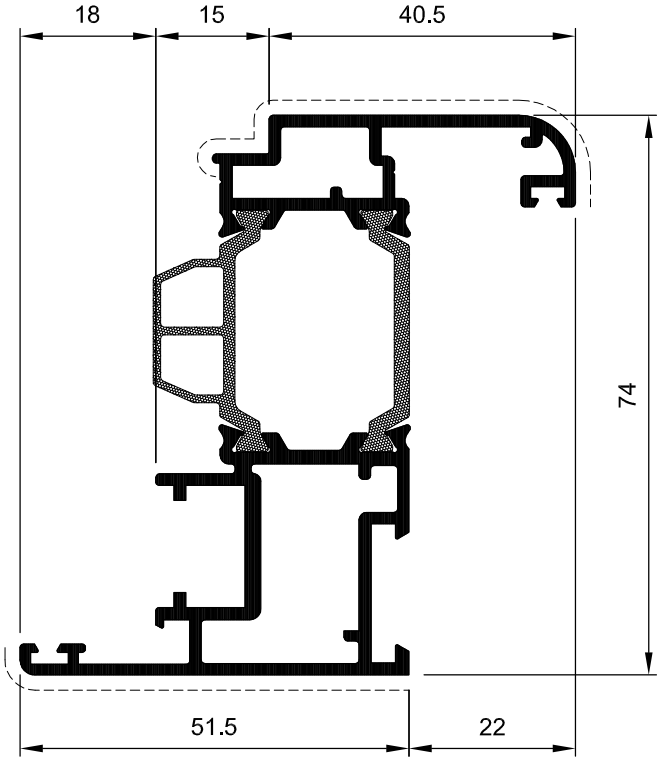
TTE781	ANTA MAGGIORATA VETRO AD INFILARE *OVERSIZE WING WITH GLASS TO BE INSERTED*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_X	J_y
Kg/m	mm	mm	cm^4	cm^4
2.054	540	187	55.30	34.47

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1193F	153-0025	-	*153-0024G
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
653-040.4	EA-0132	174-1565	-

* = possibilità di fissaggio con grano art. 535-090.19 o con spina EA-0143
joint *fixing available with hexagon socket set screw item 535-090.19 or with pin item EA-0143*

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

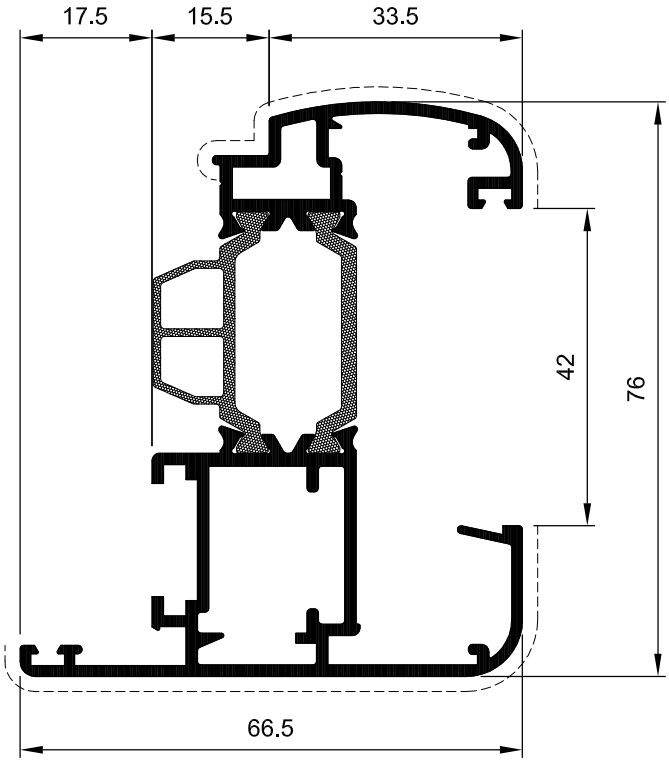
Profili 1:1 - *Profiles 1:1*



TTE774	ANTA PER PISTA 16 *EURO GROOVE 16 mm WING*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.615	455	114	38.01	12.26

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*174-1610
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
126-6312	EA-0132	174-1566	-

* = possibilità di fissaggio con grano art. 535-090.19 o con spina EA-0143
joint *fixing available with hexagon socket set screw item 535-090.19 or with pin item EA-0143*

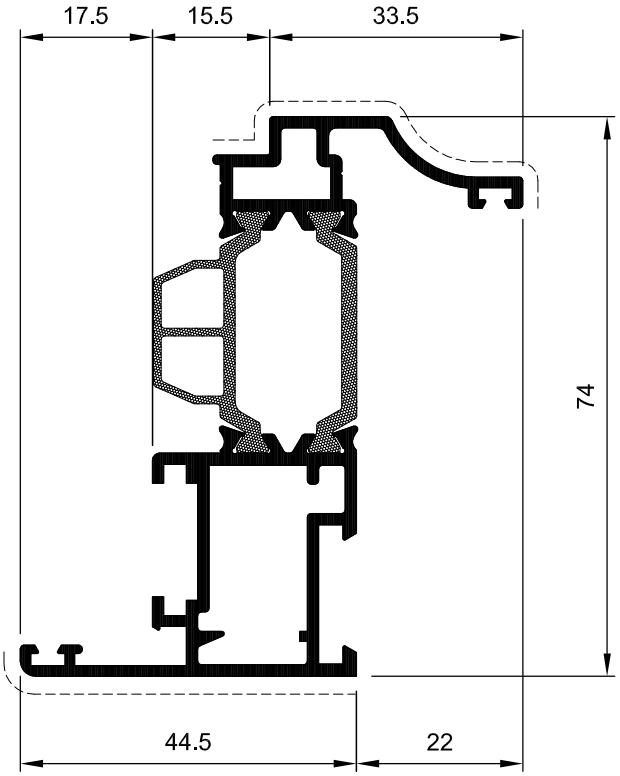


TTE783	ANTA VETRO AD INFILARE *FOR WING WITH GLASS TO BE INSERTED*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.620	502	140	39.91	12.46

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*174-1610
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
126-6312	EA-0132	174-1566	-

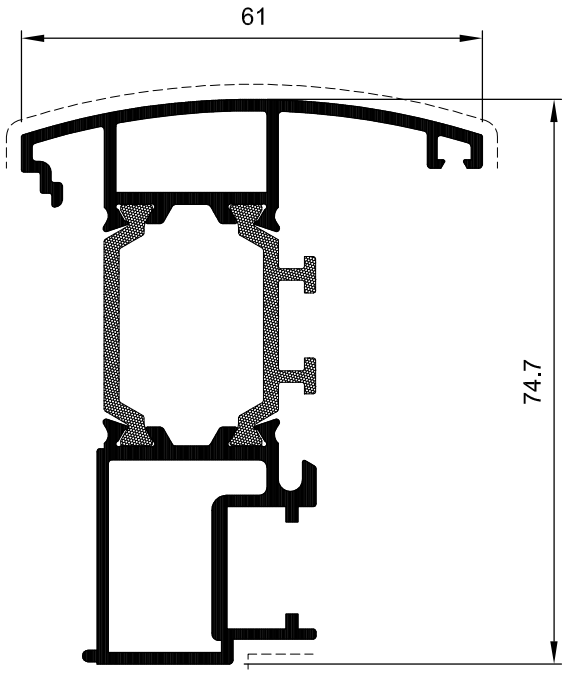
Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



TTE782	ANTA *FOR WING*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.372	405	99	30.07	7.14

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*174-1610
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
126-6312	-	174-1566	-

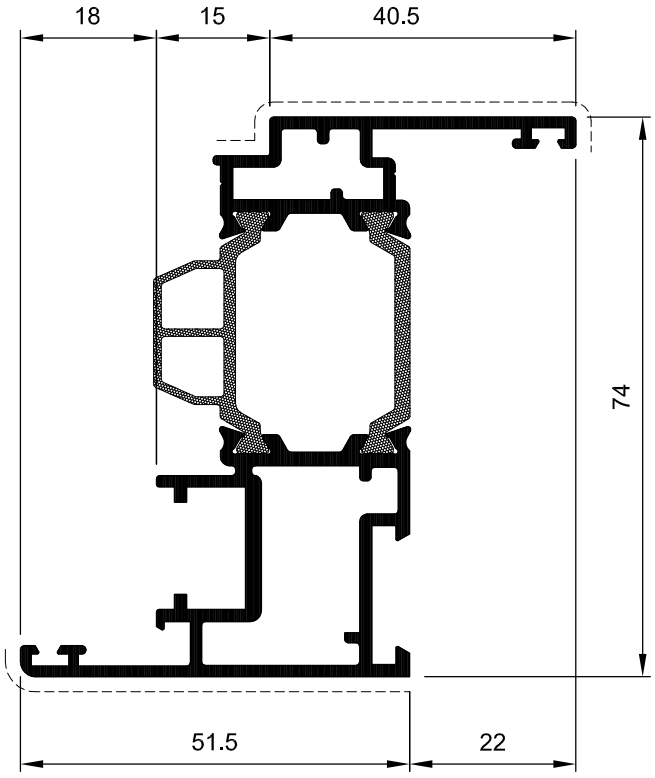


TTE759	BATTUTA RIPORTATA *CENTRAL RABBET*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.453	398	83	31.65	-

* = possibilità di fissaggio con grano art. 535-090.19
joint *fixing available with hexagon socket set screw item 535-090.19*

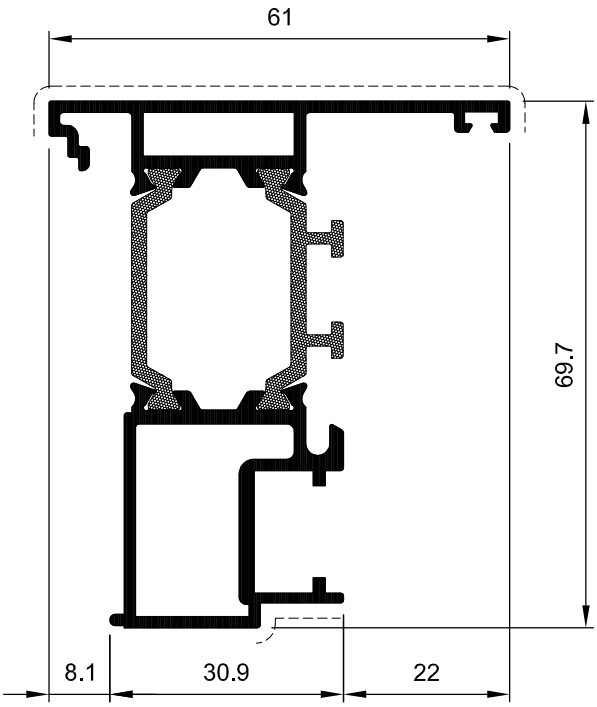
Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



TTE784	ANTA PER PISTA 16 *EURO GROOVE 16 mm WING*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.575	433	112	37.05	10.24

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*174-1610
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
-	EA-0132	174-1566	-

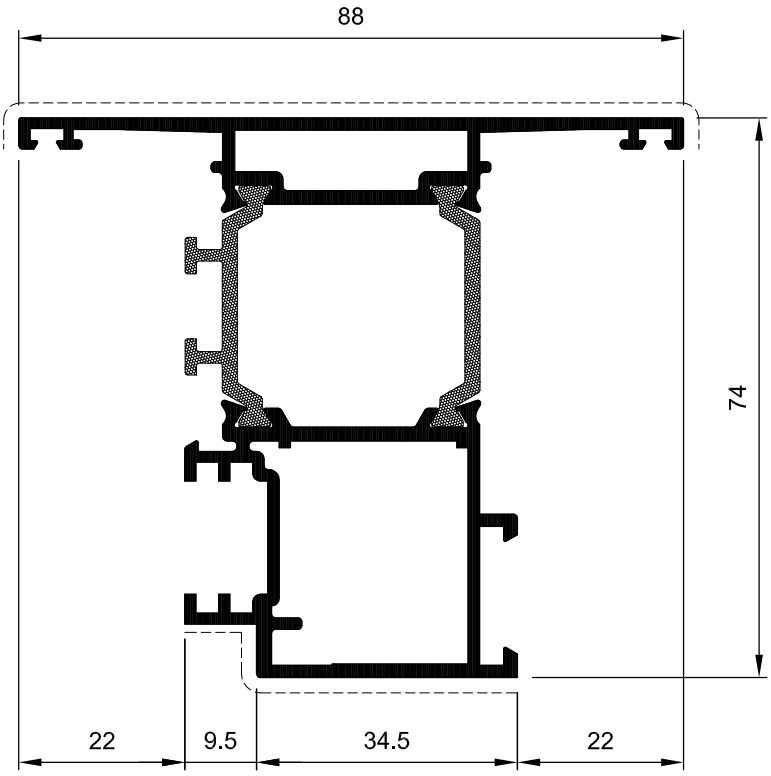


TTE764	BATTUTA DI RIPORTO PER PISTA 16 *EURO GROOVE 16 mm CENTRAL RABBET*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.388	384	82	28.05	-

* = possibilità di fissaggio con grano art. 535-090.19 o con spina EA-0143
joint *fixing available with hexagon socket set screw item 535-090.19 or with pin item EA-0143*

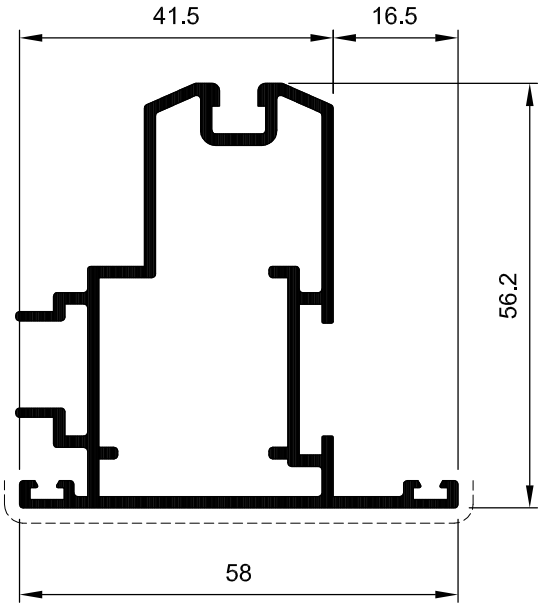
Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



TTE719	ANTA PER BILICO *FOR WING OF PIVOTING WINDOW*			
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.797	478	98	43.81	19.41

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
105-0476	EA-0104	-	-
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
-	EA-0132	-	-

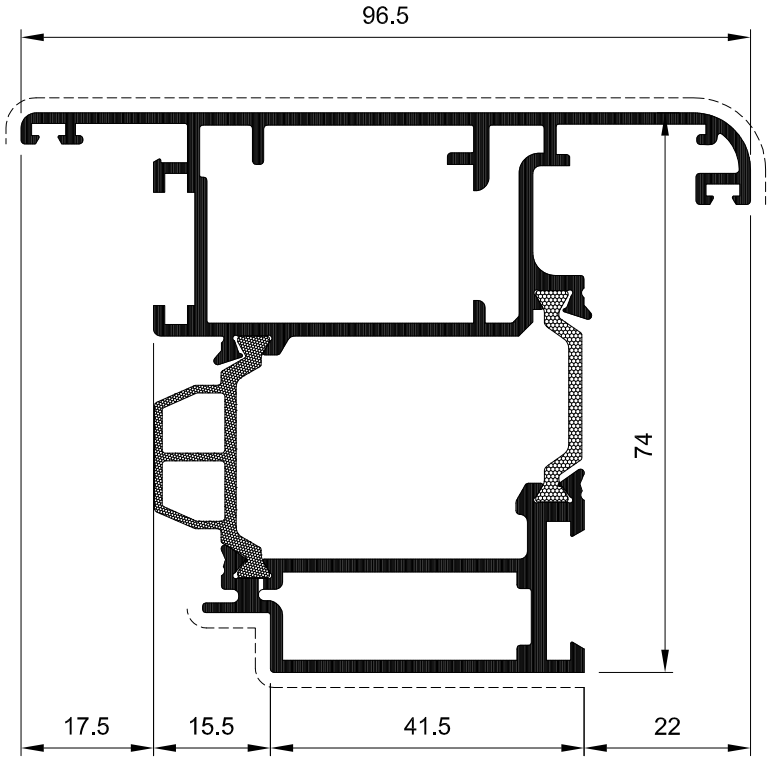


19862	INVERSIONE BATTUTA PER BILICO *INVERSION OF RABBET FOR PIVOTING WINDOW*			
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.067	329	65	14.50	8.53

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
105-0476	-	-	-
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
-	-	-	-

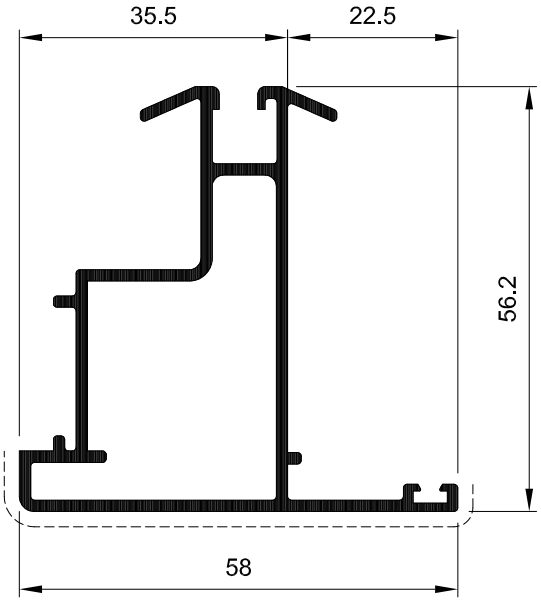
Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



TTE809	ANTA APERTURA ESTERNA *EXTERNAL OPENING WING*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
2.139	483	166	51.19	36.30

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1193F	153-0025	-	*153-0061
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
126-6312	EA-0132	-	174-1565



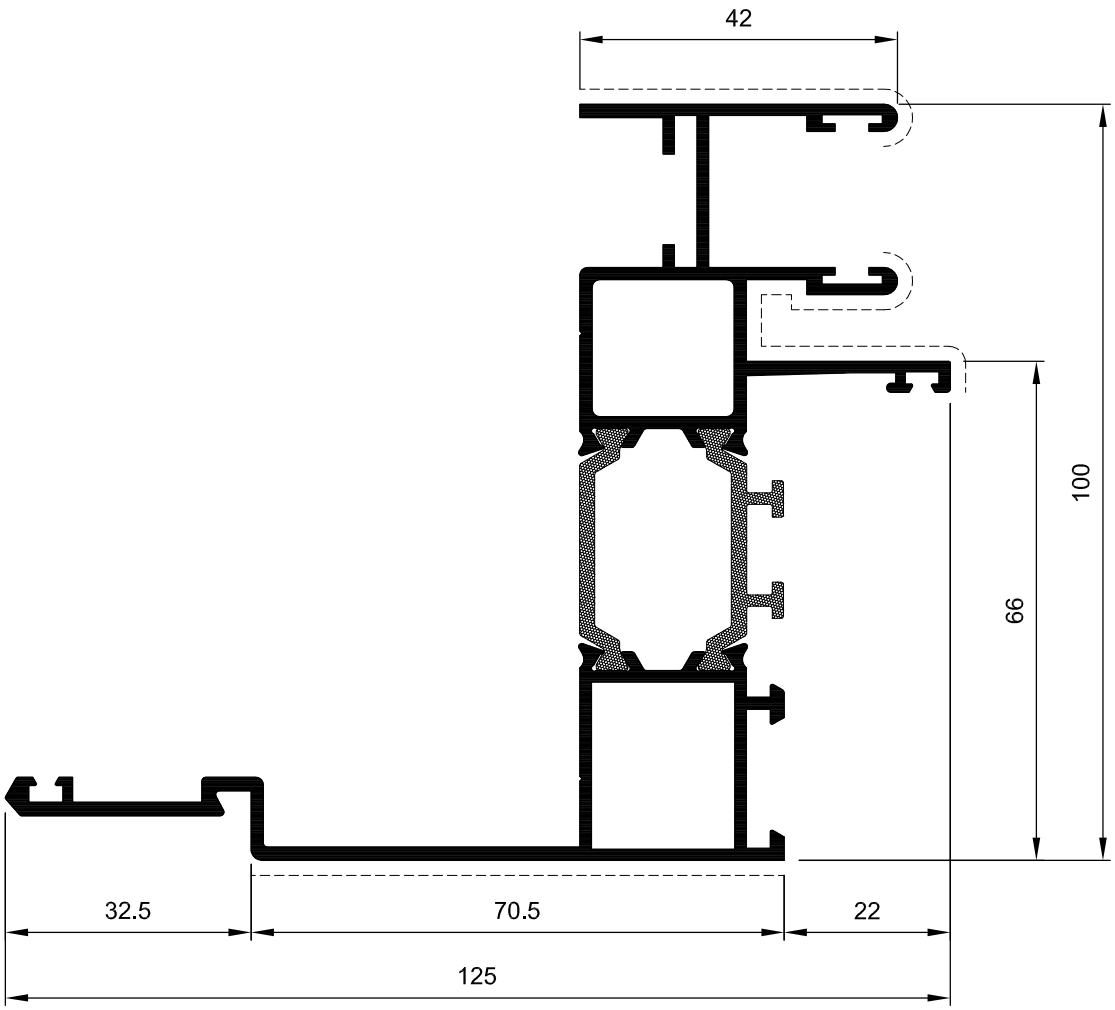
19863	INVERSIONE BATTUTA PER SPORGERE *INVERSION OF RABBET FOR PROJECTING WINDOW*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
0.941	307	70	13.44	6.70

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
105-0476	-	-	-
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
-	-	-	-

* = possibilità di fissaggio con grano art. 535-090.19
joint *fixing available with hexagon socket set screw item 535-090.19*

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

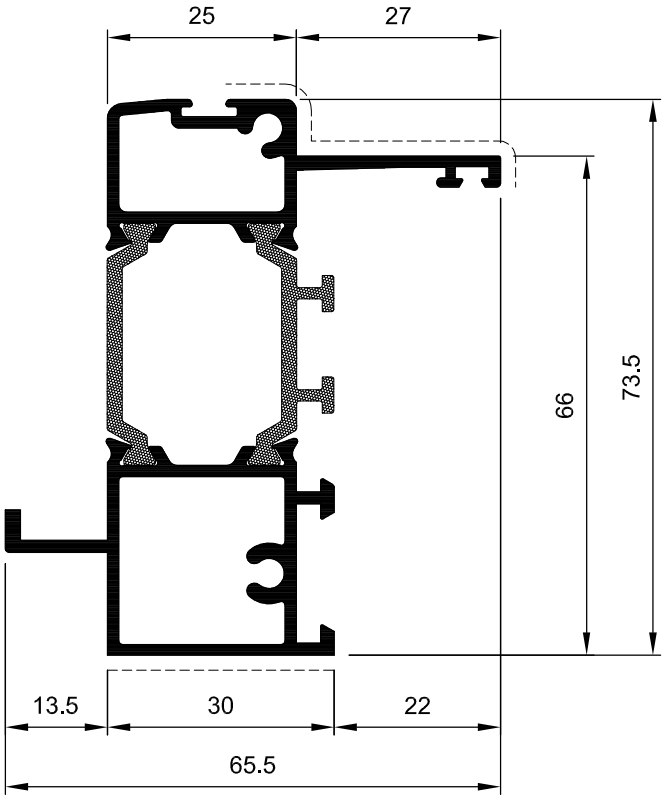
Profili 1:1 - *Profiles 1:1*



TTE753	SPALLA MONOBLOCCO *MONOBLOCK 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
2.171	521	182	-	-

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

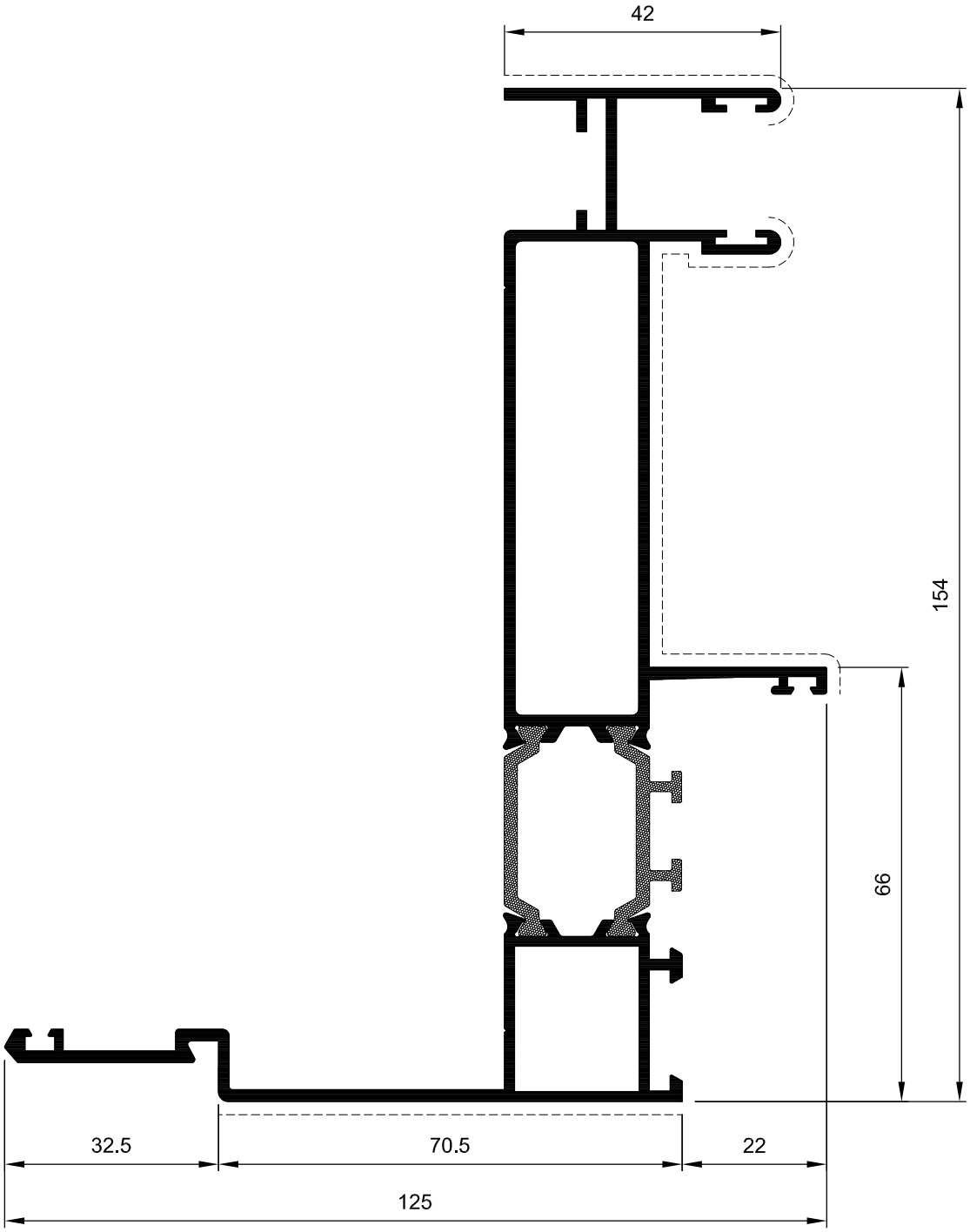
Profili 1:1 - *Profiles 1:1*



TTE754	TRAVERSO SUPERIORE MONOBLOCCO *MONOBLOCK UPPER 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
1.462	375	76	-	-

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

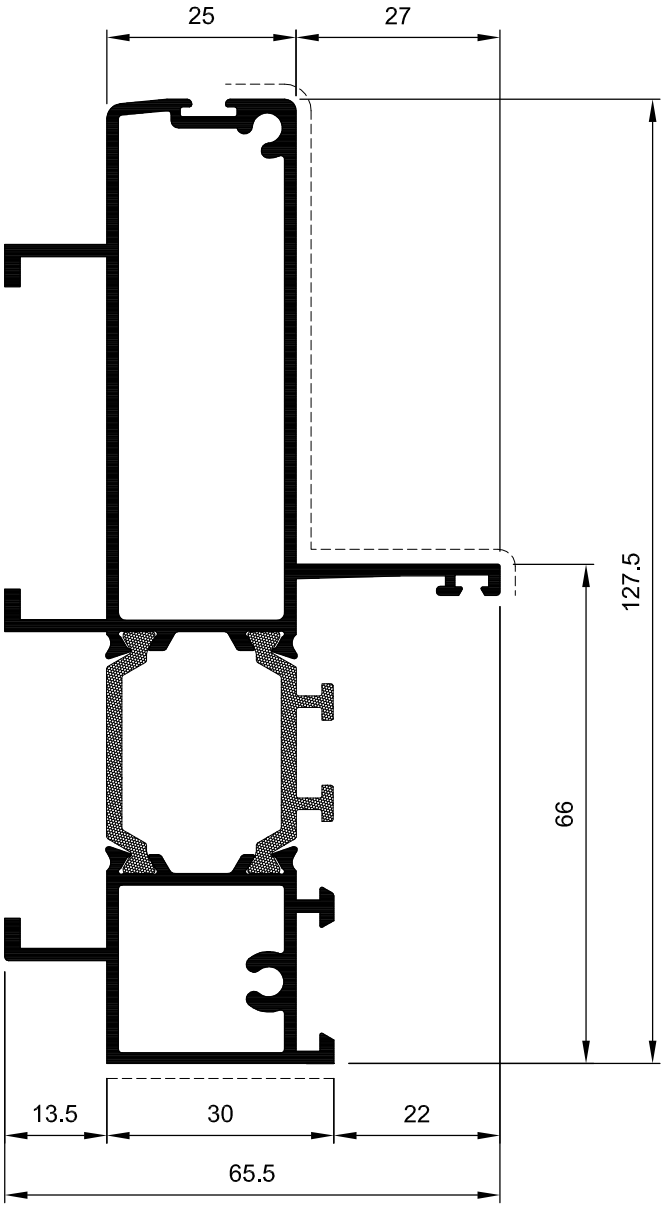
Profili 1:1 - *Profiles 1:1*



TTE761	SPALLA MONOBLOCCO *MONOBLOCK 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
2.662	843	236	-	-

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

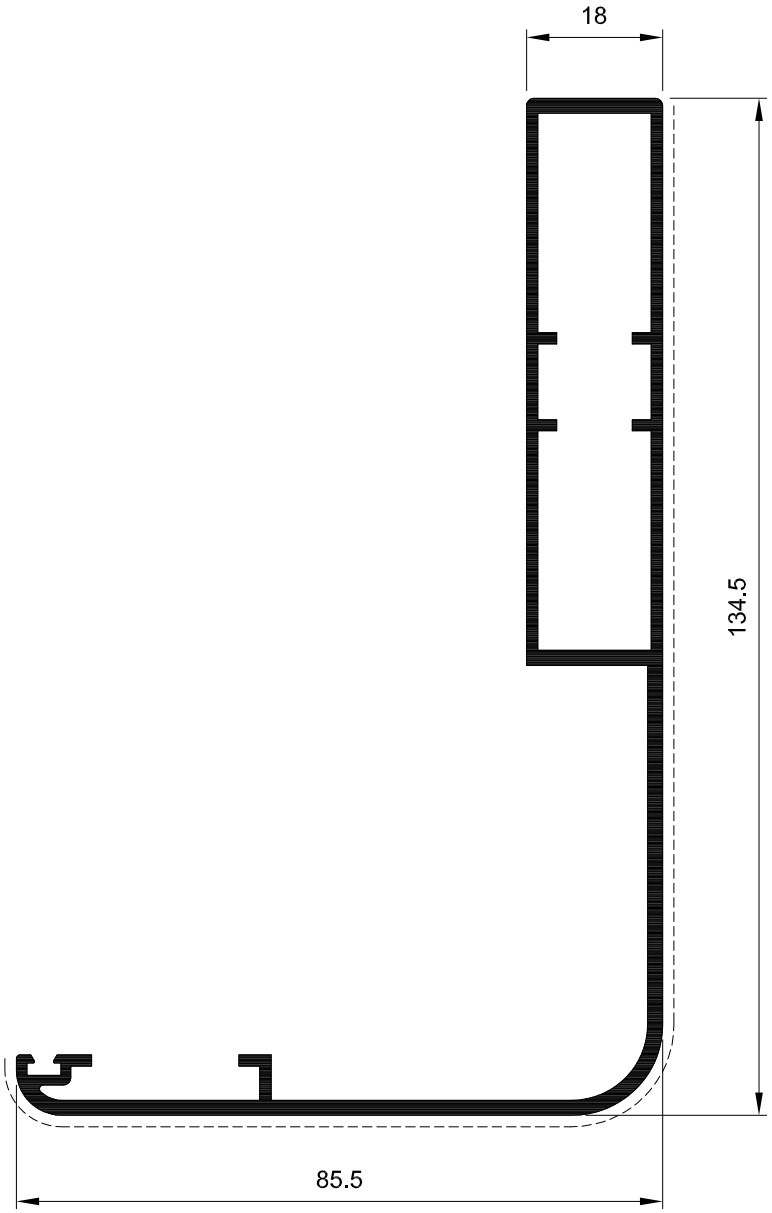
Profili 1:1 - *Profiles 1:1*



TTE762	TRAVERSO SUPERIORE MONOBLOCCO *MONOBLOCK UPPER 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
2.076	553	130	-	-

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*

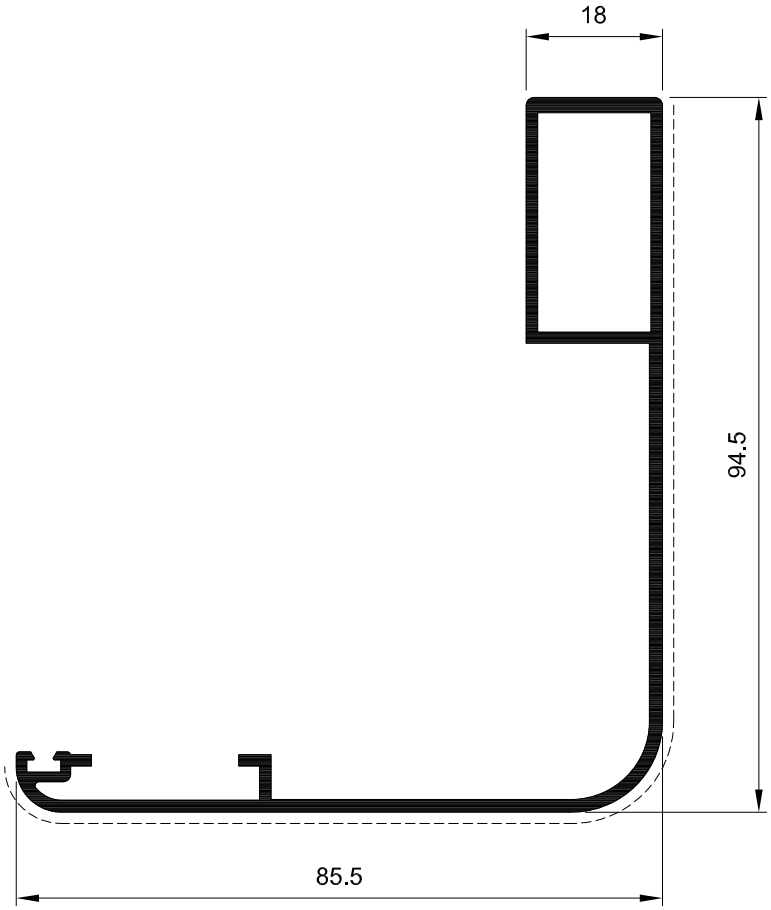


11059	IMBOTTE DA 134.5 mm *FOR EXPANSION FIXED FRAME 134.5 mm*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.650	510	219	-	-

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			ALLINEAMENTO *ALIGNMENT*
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	INT.
105-0409	-	-	110-B869

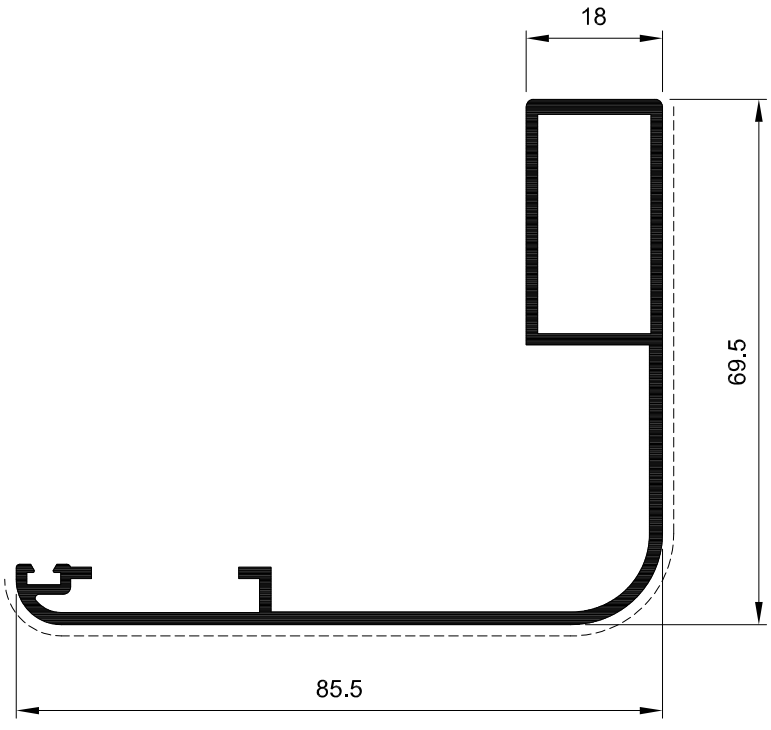
Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



6028	IMBOTTE DA 94.5 mm *FOR EXPANSION FIXED FRAME 94.5 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
1.137	430	179	-	-

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			ALLINEAMENTO *ALIGNMENT*
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	INT.
105-0409	-	-	110-B869

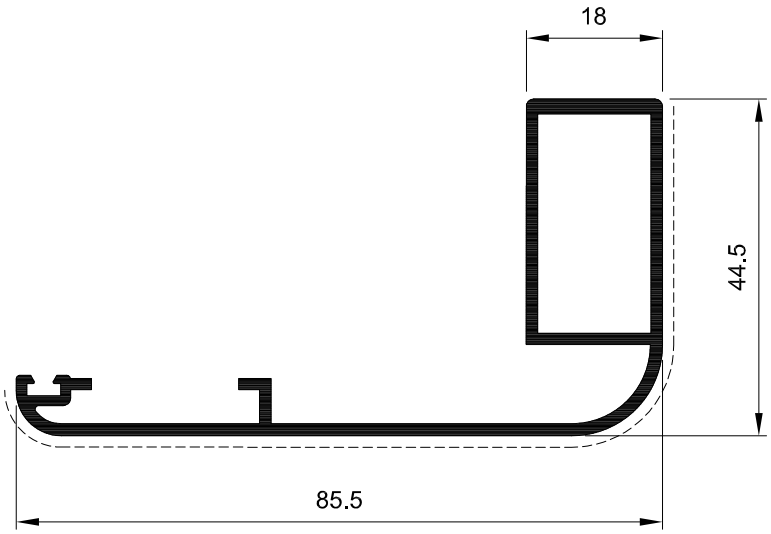


6027	IMBOTTE DA 69.5 mm *FOR EXPANSION FIXED FRAME 69.5 mm*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.023	380	154	-	-

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			ALLINEAMENTO *ALIGNMENT*
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	INT.
105-0409	-	-	110-B869

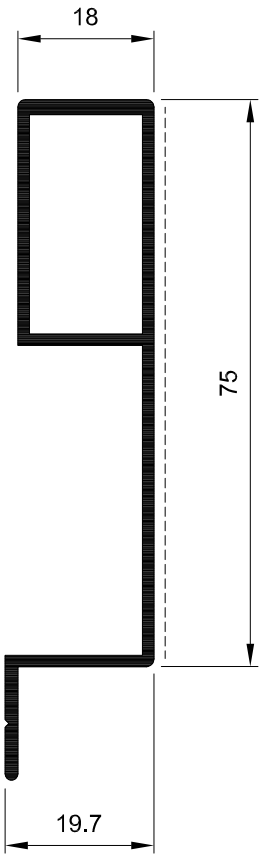
Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



6026	IMBOTTE DA 44.5 mm *FOR EXPANSION FIXED FRAME 44.5 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
0.893	331	129	-	-

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			ALLINEAMENTO *ALIGNMENT*
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	INT.
105-0409	-	-	110-B869

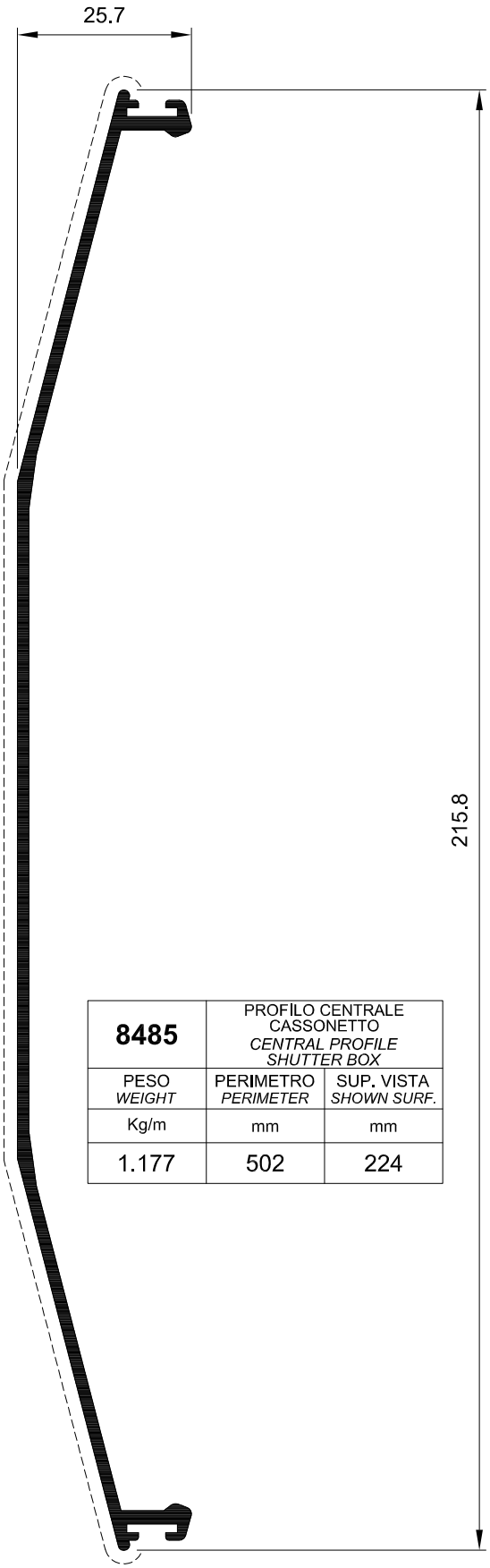


6029	PROLUNGA PER IMBOTTI *ADDITIONAL EXPANSION FIXED FRAME*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
0.715	250	75	-	-

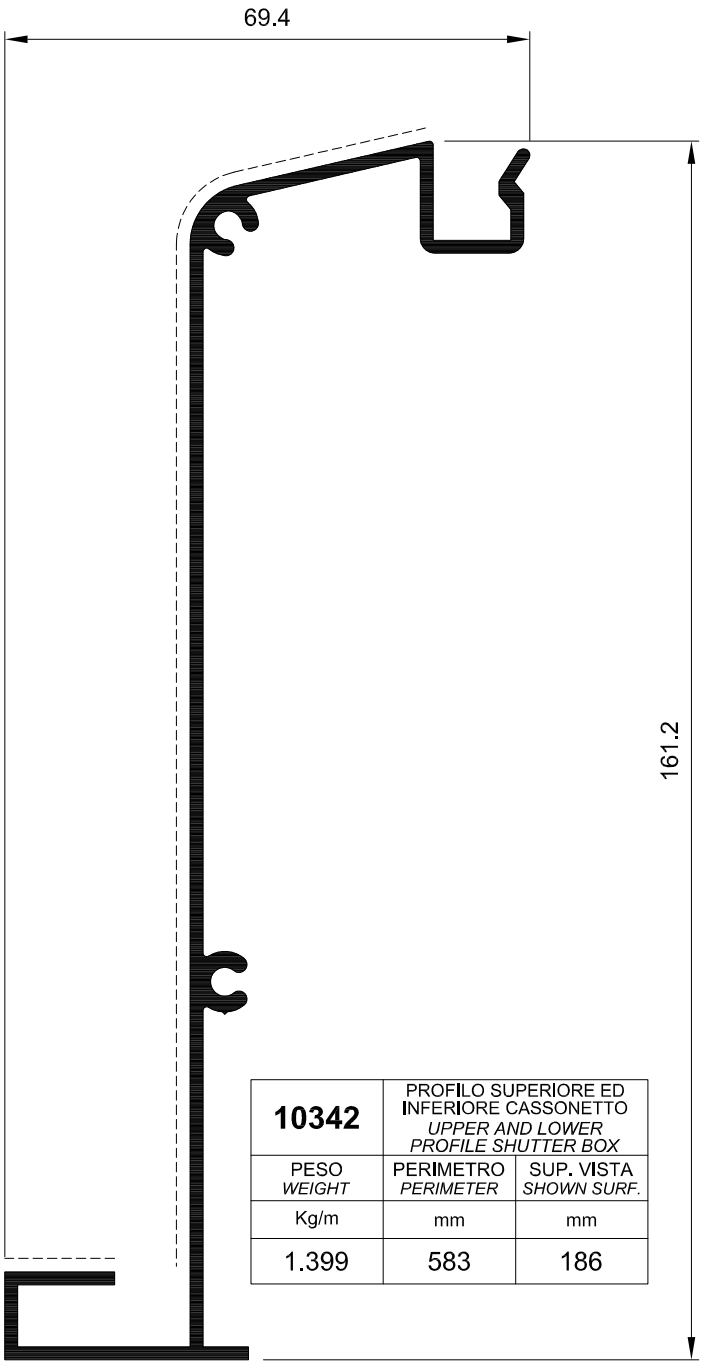
ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			ALLINEAMENTO *ALIGNMENT*
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	INT.
105-0409	-	-	-

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



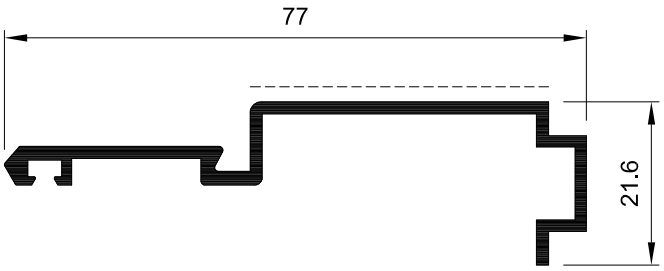
8485	PROFILO CENTRALE CASSONETTO *CENTRAL PROFILE SHUTTER BOX*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
1.177	502	224



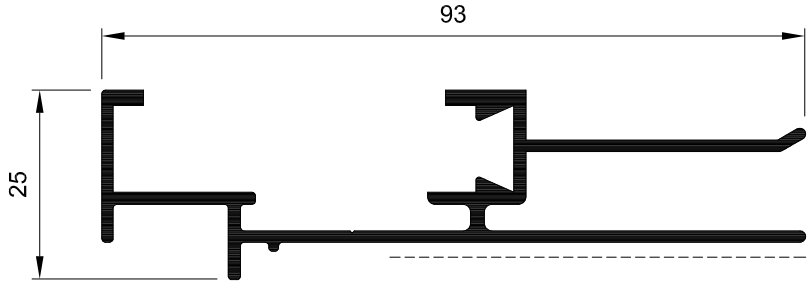
10342	PROFILO SUPERIORE ED INFERIORE CASSONETTO *UPPER AND LOWER PROFILE SHUTTER BOX*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
1.399	583	186

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

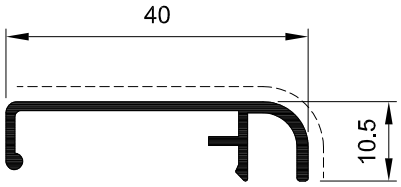
Profili 1:1 - *Profiles 1:1*



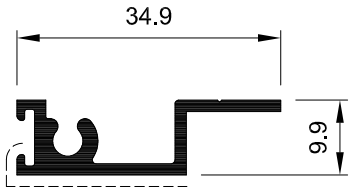
16872	RIPORTO PER SPALLA MONOBLOCCO *ADDITIONAL MONOBLOCK FRAME*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.536	247	40



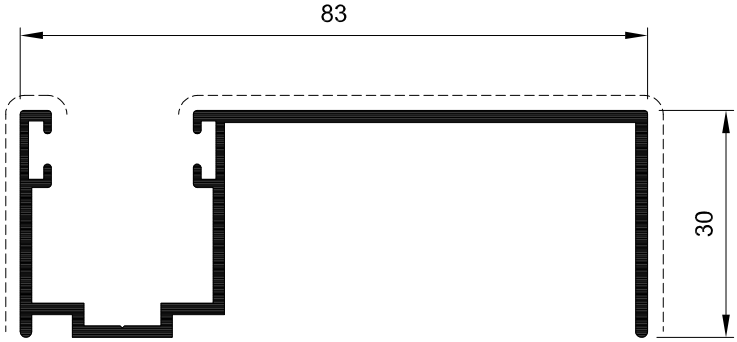
16873	TRAVERSO SUPERIORE MONOBLOCCO *MONOBLOCK UPPER FRAME*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.895	411	55



6024	COPRIFILO SPALLA MONOBLOCCO *MONOBLOCK COVER JOINT*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.235	137	46



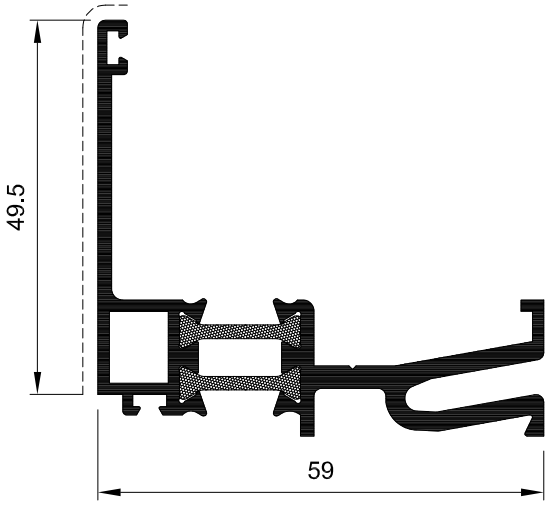
8751	COPRIFILO SUPERIORE MONOBLOCCO *MONOBLOCK UPPER COVER JOINT*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.285	125	26



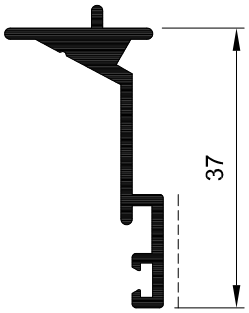
9404	GUIDA TAPPARELLA *ROLLING SHUTTER GUIDE*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.751	379	125

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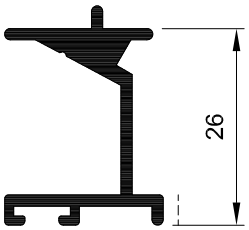
Profili 1:1 - *Profiles 1:1*



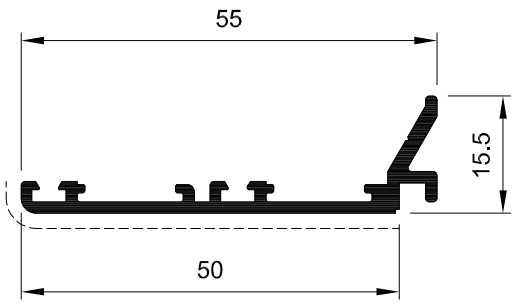
TTE74	TERMINALE A MURO *WALL TERMINAL*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
1.110	314	53



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



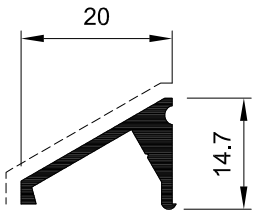
6007	TENUTA CON SPAZZOLINO PORTE *DOOR BRUSH SEAL*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.369	146	4



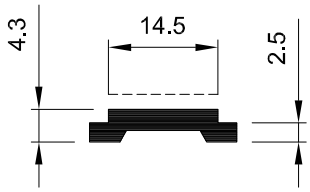
19894	BATTUTA RIPORTATA DA 80 mm *ADDITIONAL RABBET 80 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.389	183	52

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

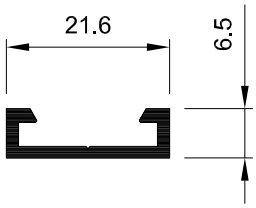
Profili 1:1 - *Profiles 1:1*



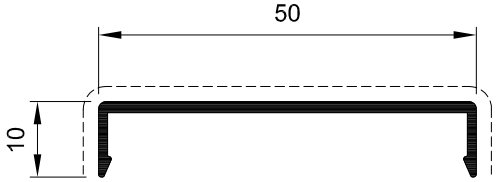
5767	GOCCIOLATOIO *WATER DRAINAGE*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.190	75	26



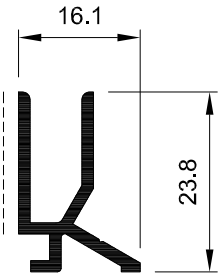
6405	ASTINA DI COMANDO CHIUSURE *CLOSING ROD*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.159	49	15



11004	PORTA ACCESSORI DI CHIUSURA *CLOSING ACCESSORIES CARRIER*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.151	75	-



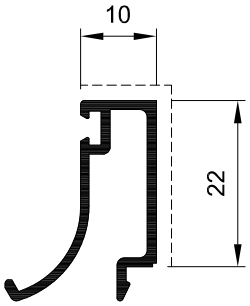
6000	COPRIFILO TERMINALE A MURO *WALL TERMINAL COVER JOINT*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.259	136	70



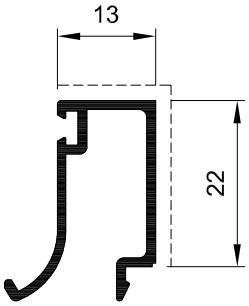
19861	GIUNTO DI DILATAZIONE SERRAMENTI A NASTRO *JOINT EXPANSION FOR RIBBON FRAMES*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.247	123	19

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

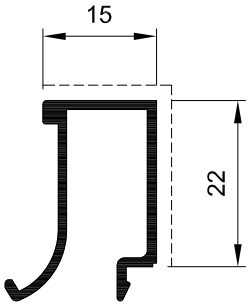
Profili 1:1 - *Profiles 1:1*



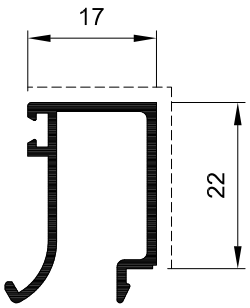
16185	FERMAVETRO DA 10 mm *GLASS BEADING 10 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.237	150	31



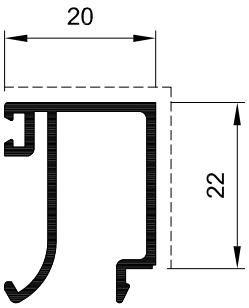
16186	FERMAVETRO DA 13 mm *GLASS BEADING 13 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.243	152	35



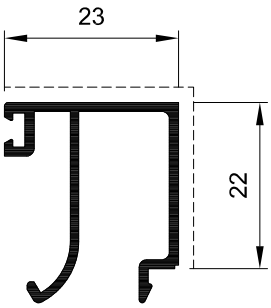
19712	FERMAVETRO DA 15 mm *GLASS BEADING 15 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.242	149	36



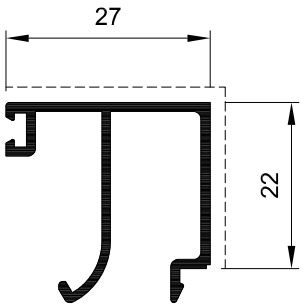
16189	FERMAVETRO DA 17 mm *GLASS BEADING 17 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.252	159	39



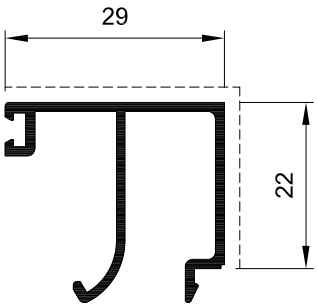
22618	FERMAVETRO DA 20 mm *GLASS BEADING 20 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.271	170	42



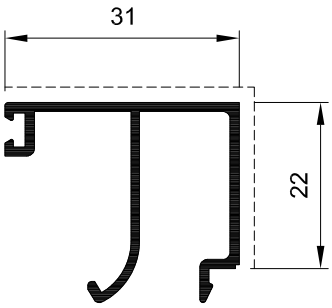
16191	FERMAVETRO DA 23 mm *GLASS BEADING 23 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.290	183	44



16193	FERMAVETRO DA 27 mm *GLASS BEADING 27 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.303	190	48



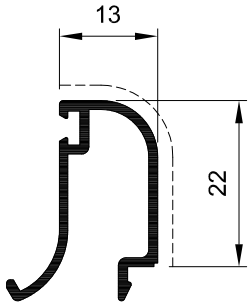
16195	FERMAVETRO DA 29 mm *GLASS BEADING 29 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.310	195	50



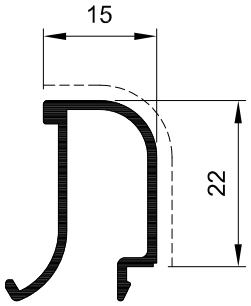
16197	FERMAVETRO DA 31 mm *GLASS BEADING 31 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.316	199	52

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

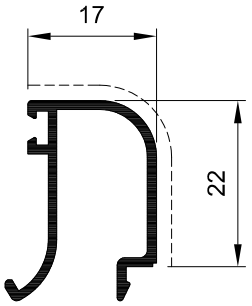
Profili 1:1 - *Profiles 1:1*



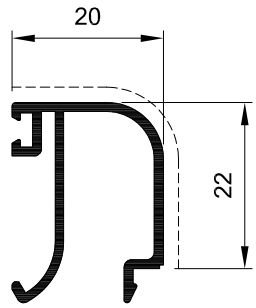
16187	FERMAVETRO DA 13 mm *GLASS BEADING 13 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.232	147	31



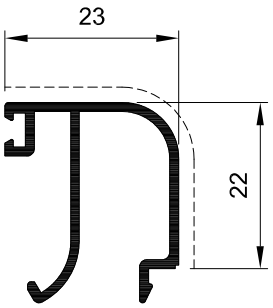
16188	FERMAVETRO DA 15 mm *GLASS BEADING 15 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.233	143	33



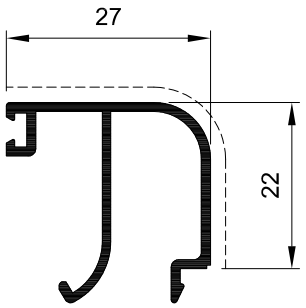
16190	FERMAVETRO DA 17 mm *GLASS BEADING 17 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.242	154	35



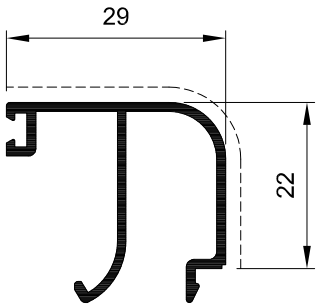
22619	FERMAVETRO DA 20 mm *GLASS BEADING 20 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.261	165	38



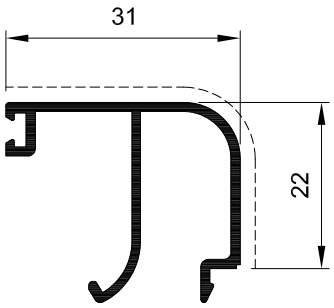
16192	FERMAVETRO DA 23 mm *GLASS BEADING 23 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.280	177	41



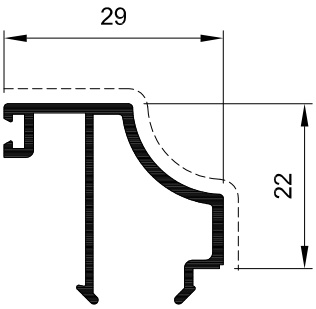
16194	FERMAVETRO DA 27 mm *GLASS BEADING 27 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.293	185	45



16196	FERMAVETRO DA 29 mm *GLASS BEADING 29 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.300	189	47



16198	FERMAVETRO DA 31 mm *GLASS BEADING 31 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.306	194	49

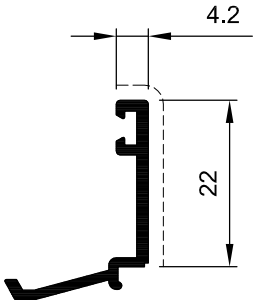


19889	FERMAVETRO DA 29 mm *GLASS BEADING 29 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.292	179	44

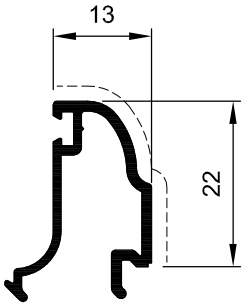
Note: = Profili po narudžbi = Profili na stanju u Sarajevu

* Ostali profili su na redovnom lageru u Bolonji

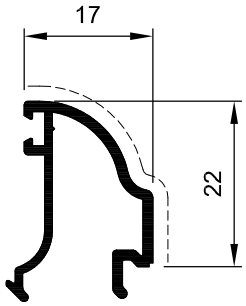
Profili 1:1 - *Profiles 1:1*



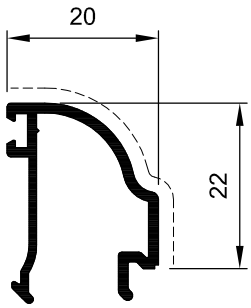
4293	FERMAVETRO DA 4 mm *GLASS BEADING 4 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.183	102	25



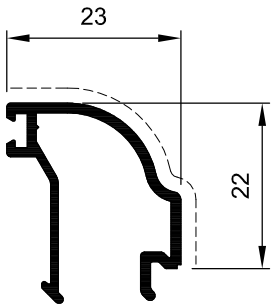
16833	FERMAVETRO DA 13 mm *GLASS BEADING 13 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.230	145	30



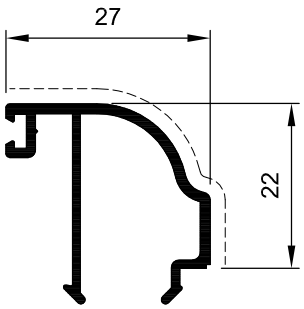
16834	FERMAVETRO DA 17 mm *GLASS BEADING 17 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.234	148	31



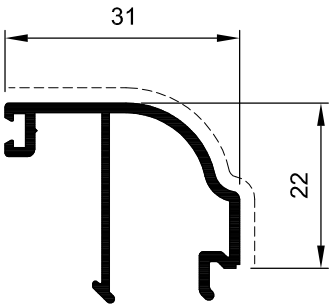
16835	FERMAVETRO DA 20 mm *GLASS BEADING 20 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.244	150	34



22621	FERMAVETRO DA 23 mm *GLASS BEADING 23 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.258	158	37



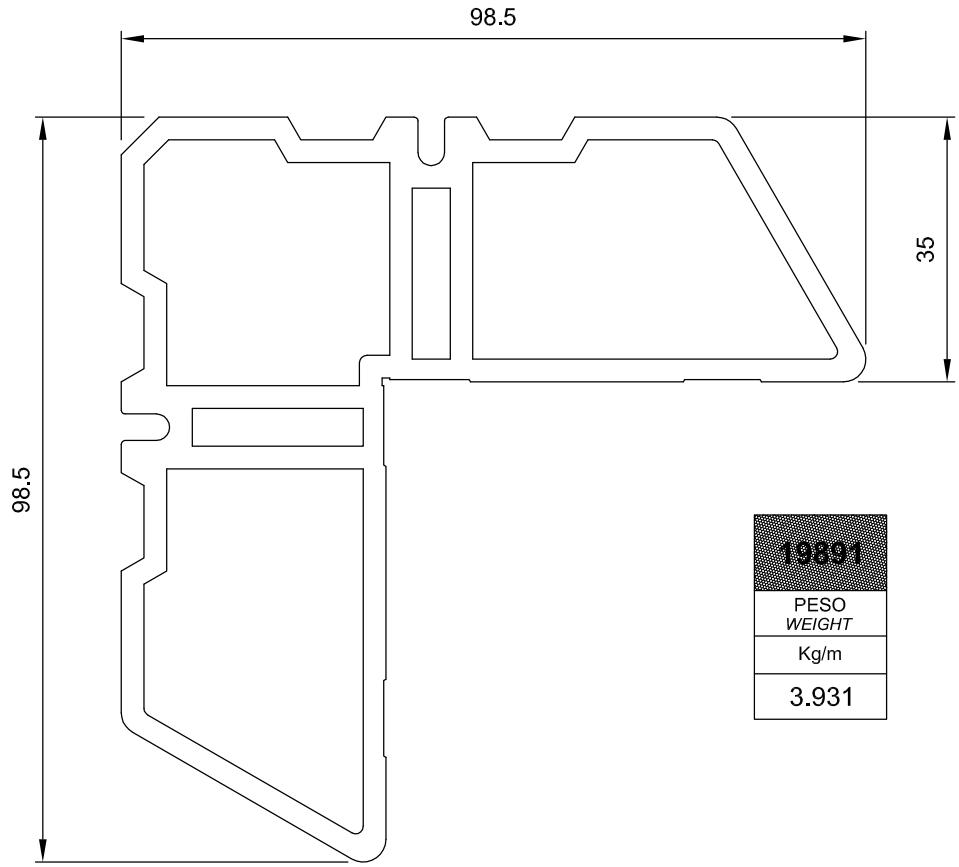
19702	FERMAVETRO DA 27 mm *GLASS BEADING 27 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.282	175	41



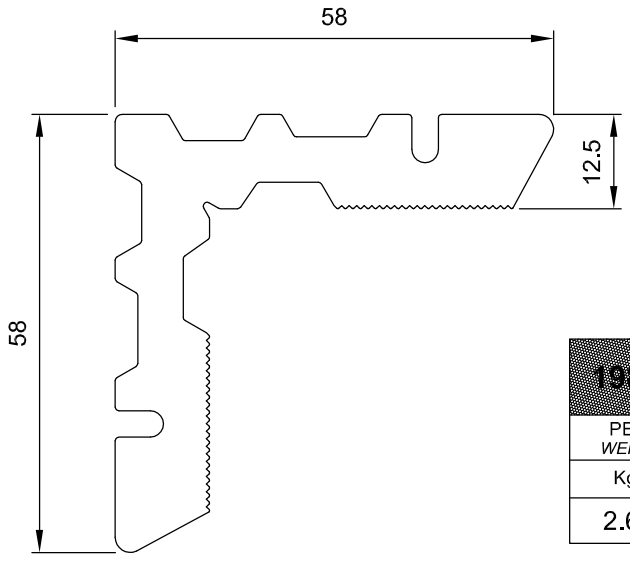
22622	FERMAVETRO DA 31 mm *GLASS BEADING 31 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.298	184	45

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



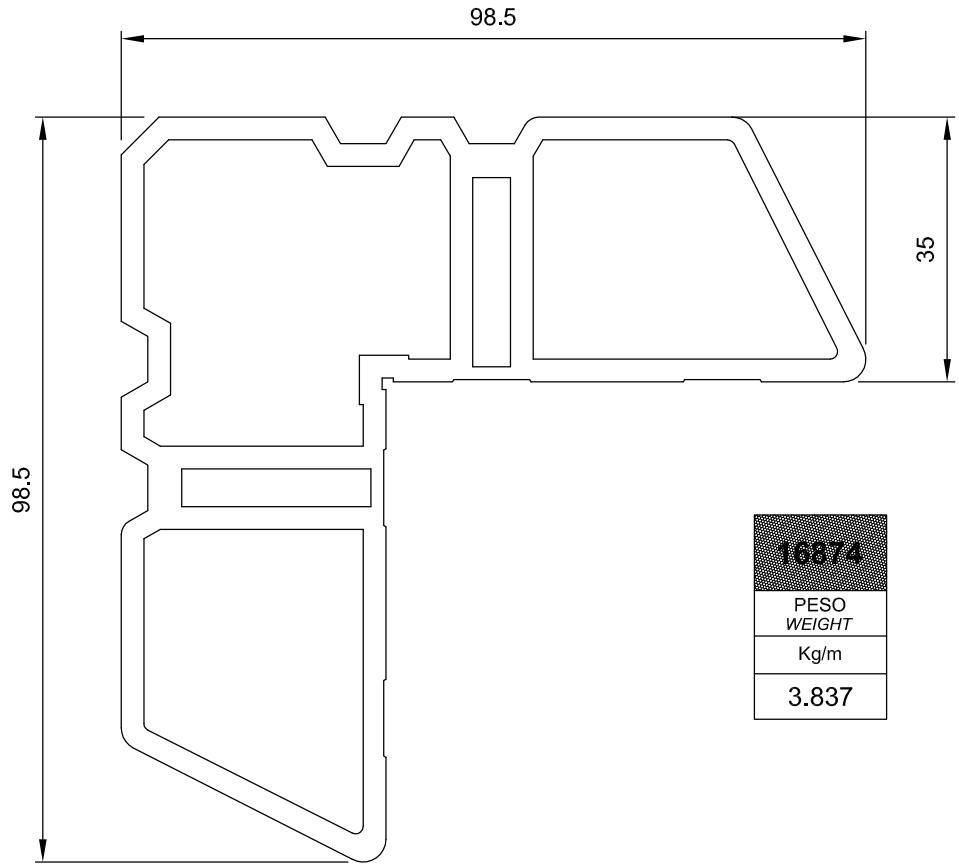
19891
PESO *WEIGHT*
Kg/m
3.931



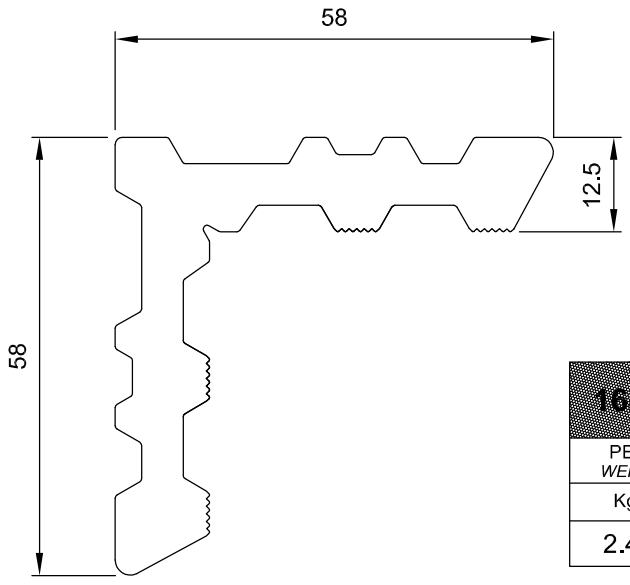
19890
PESO *WEIGHT*
Kg/m
2.630

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



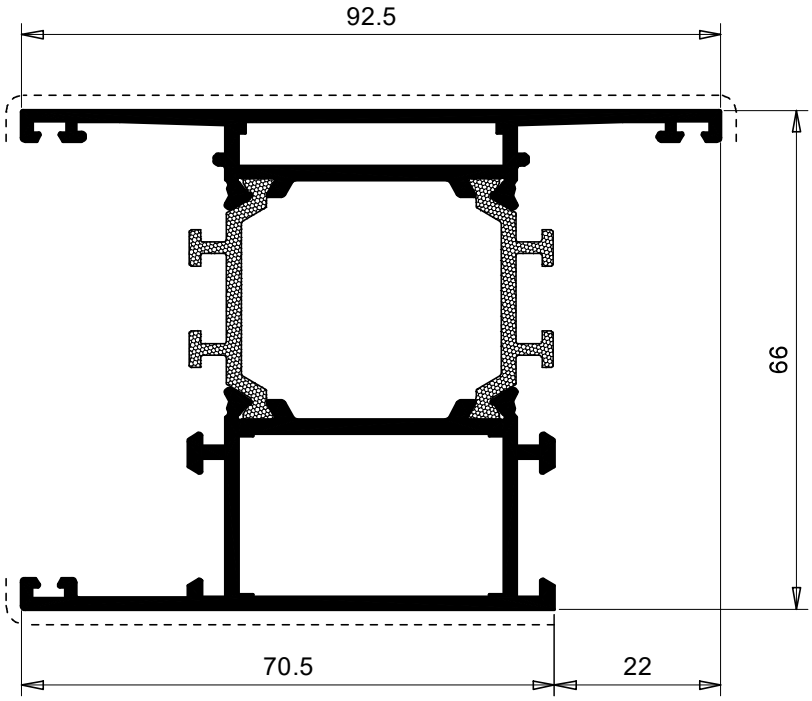
16874
PESO *WEIGHT*
Kg/m
3.837



16851
PESO *WEIGHT*
Kg/m
2.419

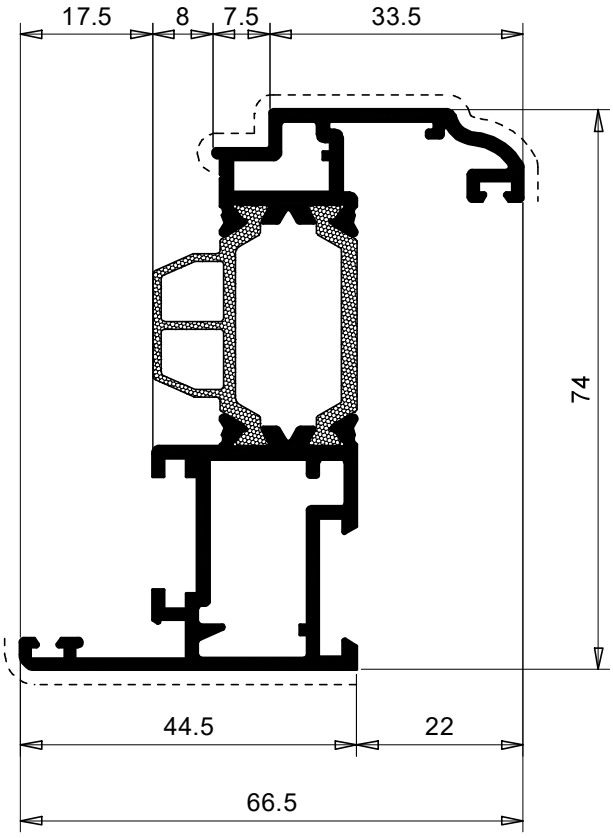
Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



TTE788	TELAIO FISSO *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
1.898	532	175	41.12	28.82

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1193F	153-0025	-	*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	



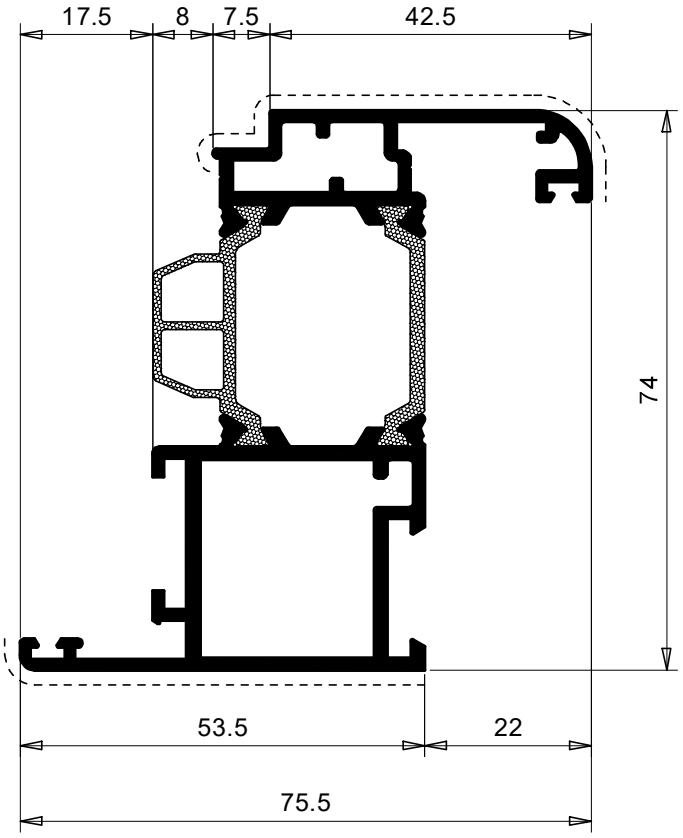
TTE789	ANTA *FOR WING*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.447	402	100	32.81	8.36

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*174-1610
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
126-6312	653-040.4	174-1566	-

* = possibilità di fissaggio con grano art. 535-090.19 o con spina EA-0143
joint fixing available with hexagon socket set screw item 535-090.19 or with pin item EA-0143

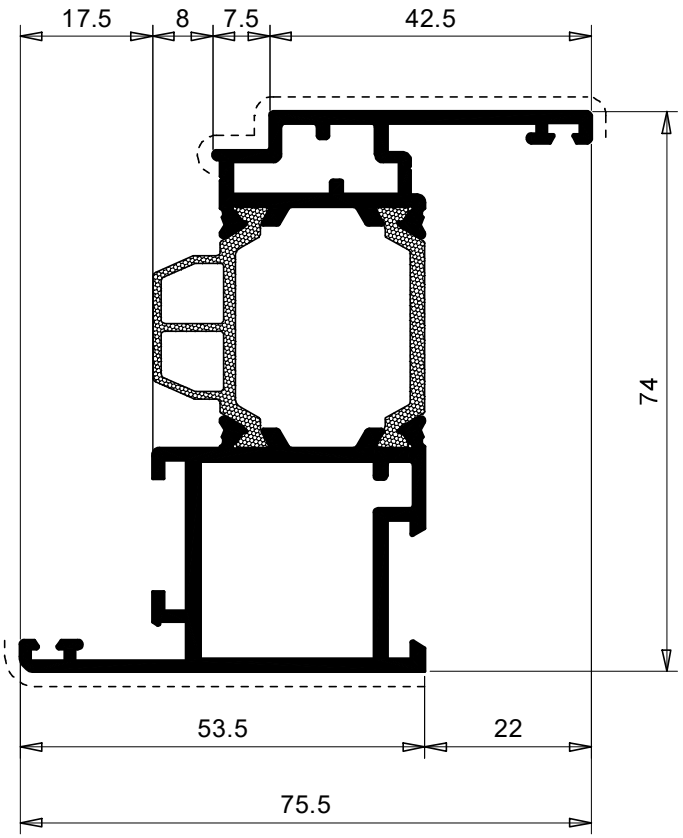
Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



TTE791	ANTA MEDIA *MEDIUM WING*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.622	421	121	38.46	14.20

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
-	153-0067	-	*174-1610
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
-	EA-0132	-	-



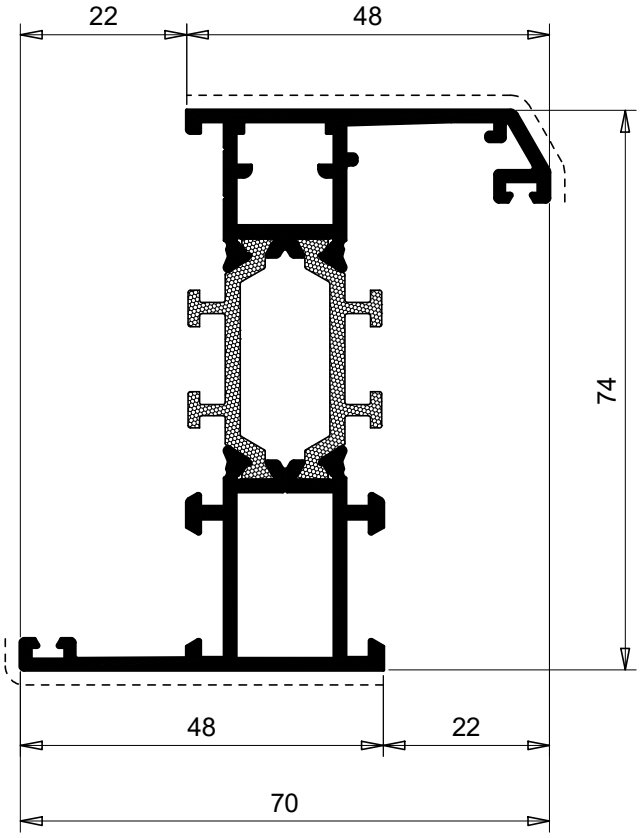
TTE792	ANTA MEDIA *MEDIUM WING*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.573	399	116	37.26	11.99

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
-	153-0067	-	*153-0022G
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
126-6312	EA-0132	-	-

* = possibilità di fissaggio con grano art. 535-090.19 o con spina EA-0143
joint fixing available with hexagon socket set screw item 535-090.19 or with pin item EA-0143

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

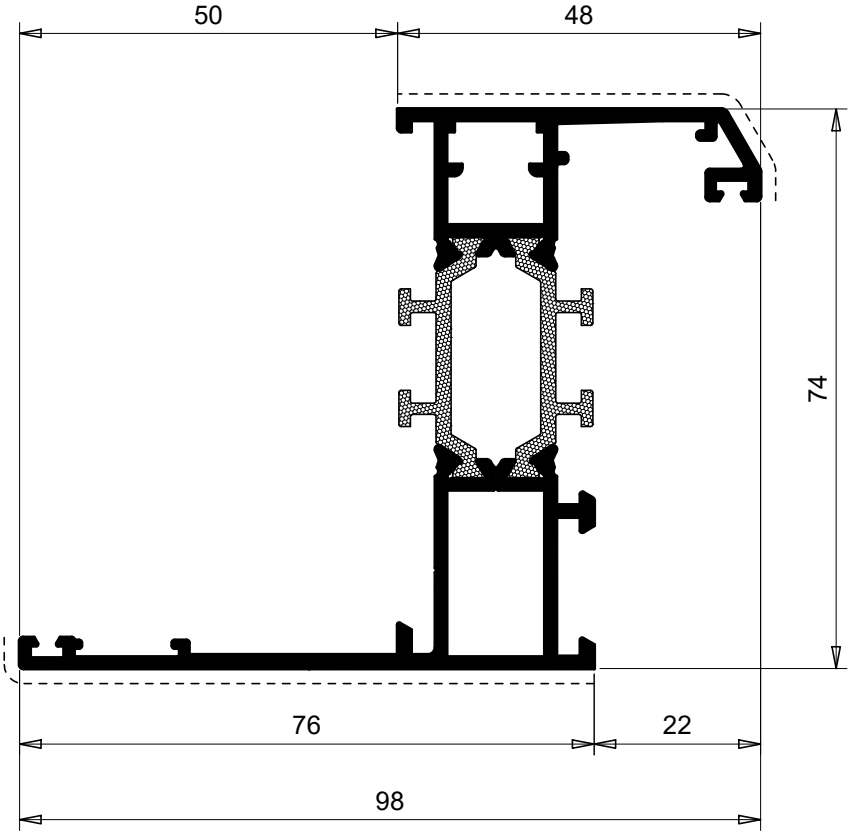
Profili 1:1 - *Profiles 1:1*



TTE793	TELAIO FISSO Z *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
1.446	469	107	35.90	9.43

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*153-0022G
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
-	EA-0132	174-1566	-

* = possibilità di fissaggio con grano art. 535-090.19 o con spina EA-0143
joint fixing available with hexagon socket set screw item 535-090.19 or with pin item EA-0143

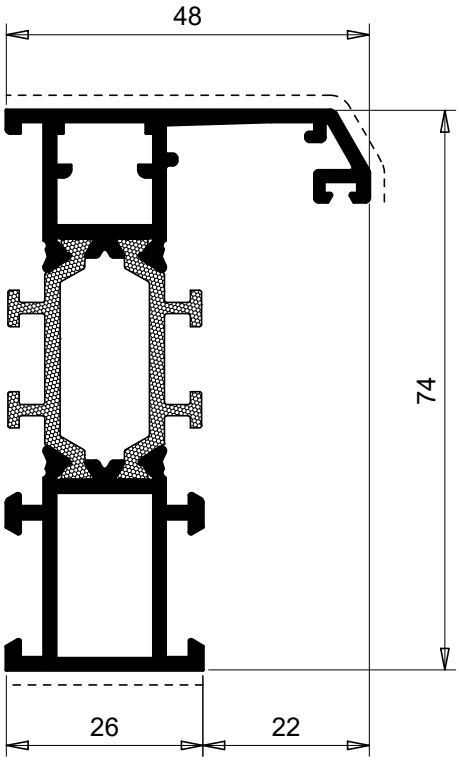


TTE794	TELAIO FISSO BATTUTA 50 mm *Z-FIXED FRAME WITH 50 mm RABBET FIN*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.569	519	135	42.65	22.65

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*153-0022G
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
653-040.4	EA-0132	174-1566	-

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



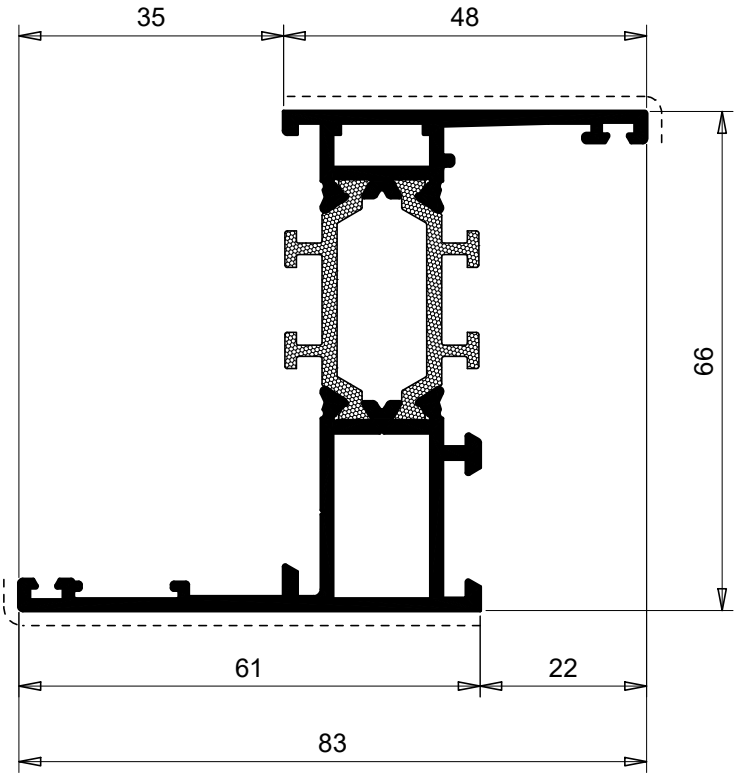
TTE795	TELAIO FISSO L *L-FIXED FRAME*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.334	412	56	29.81	5.96

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*153-0022G
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
-	EA-0132	174-1566	-

* = possibilità di fissaggio con grano art. 535-090.19 o con spina EA-0143
joint fixing available with hexagon socket set screw item 535-090.19 or with pin item EA-0143

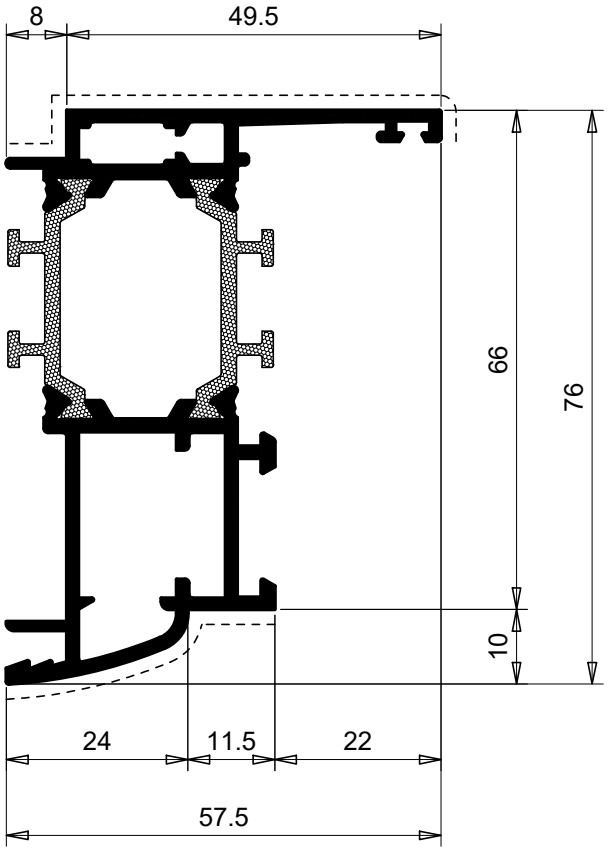
TTE796	TELAIO FISSO BATTUTA 35 mm *Z-FIXED FRAME WITH 35 mm RABBET FIN*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.372	449	116	29.02	11.96

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*153-0022G
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
653-040.4	EA-0132	174-1566	-



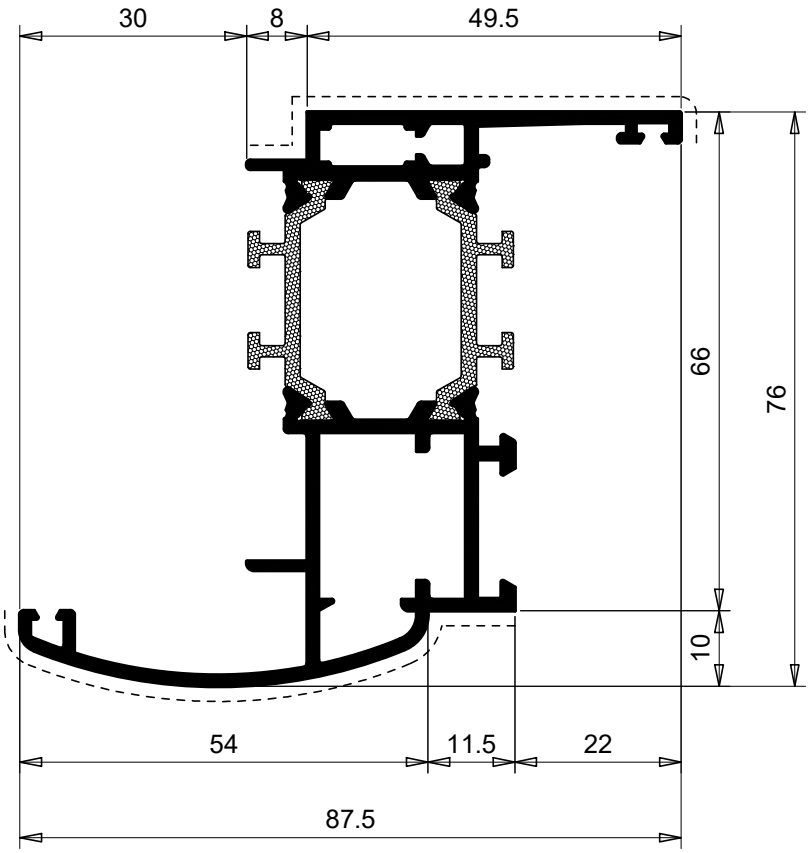
Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



TTE800	TELAIO FISSO L ARROTONDATO *ROUNDED 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
1.466	403	107	32.87	7.66

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*153-0022G
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
-	EA-0132	174-1566	-



TTE801	TELAIO FISSO Z ARROTONDATO *ROUNDED 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
1.601	482	142	39.67	15.75

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*153-0022G
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
-	EA-0132	174-1566	-

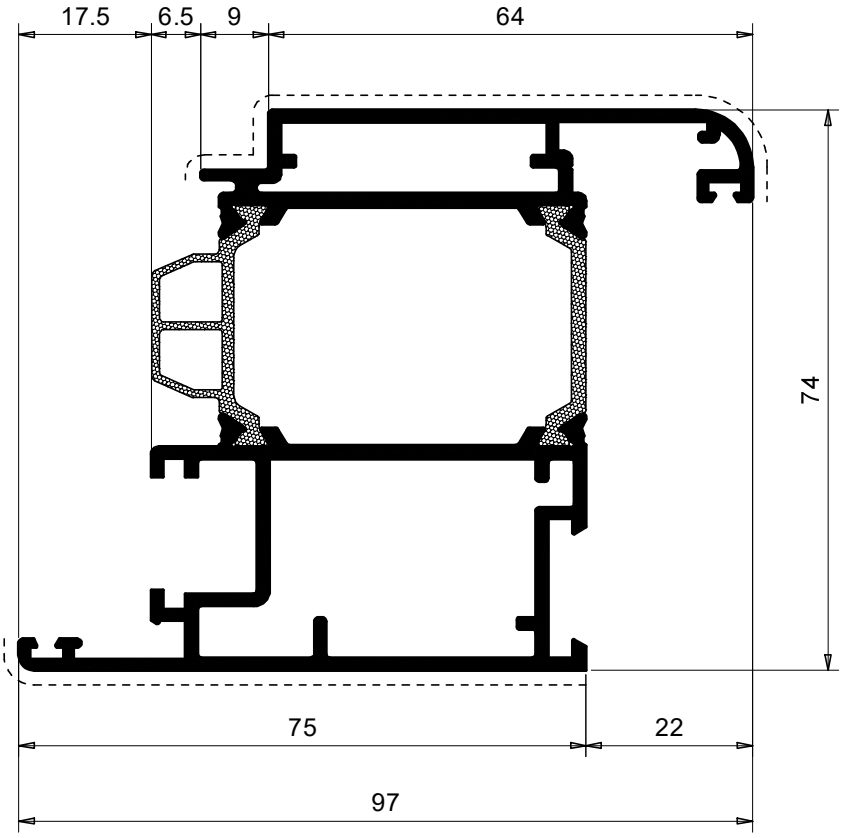
* = possibilità di fissaggio con grano art. 535-090.19 o con spina EA-0143
joint fixing available with hexagon socket set screw item 535-090.19 or with pin item EA-0143

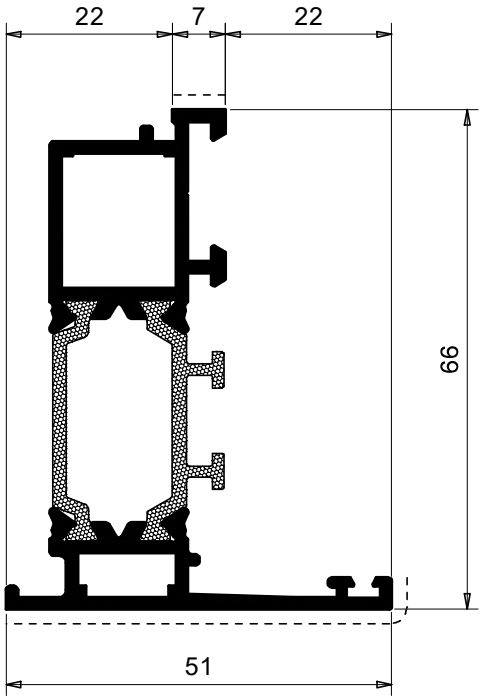
Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*

TTE803	ANTA MAGGIORATA *OVERSIZE WING*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
2.100	494	168	52.62	35.84

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1193F	153-0025	-	*153-0024G
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
126-6312	EA-0132	174-1565	-





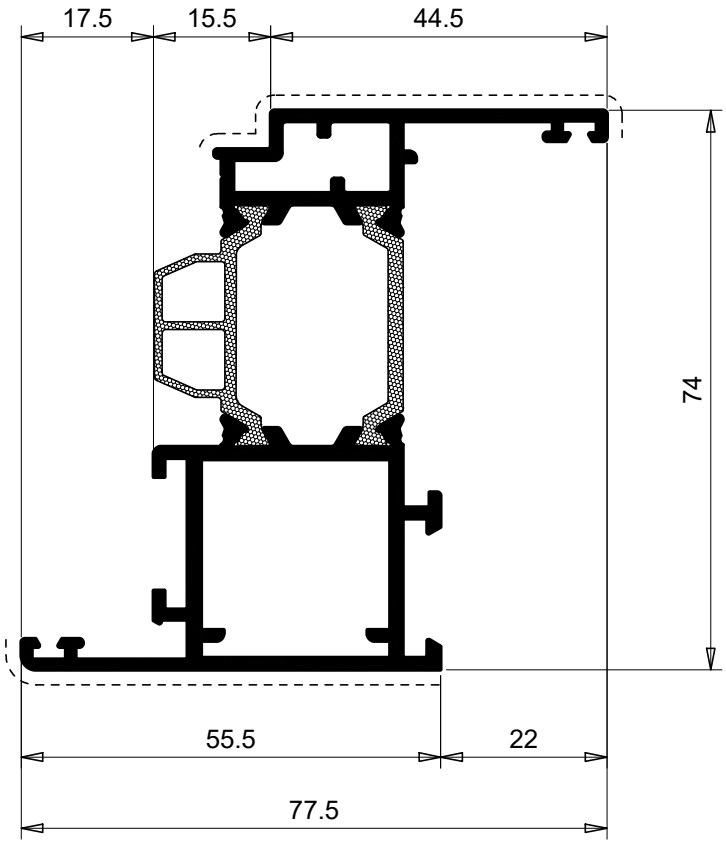
TTE804	INVERSIONE BATTUTA TELAIO *FRAME RABBET INVERSION*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.159	324	62	20.19	4.35

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.	EXT.		
CIANFRINARE *CALKING*	BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*
*153-0022G	105-0427	153-0010	-
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
EA-0132	-	-	105-0927

* = possibilità di fissaggio con grano art. 535-090.19 o con spina EA-0143
joint fixing available with hexagon socket set screw item 535-090.19 or with pin item EA-0143

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

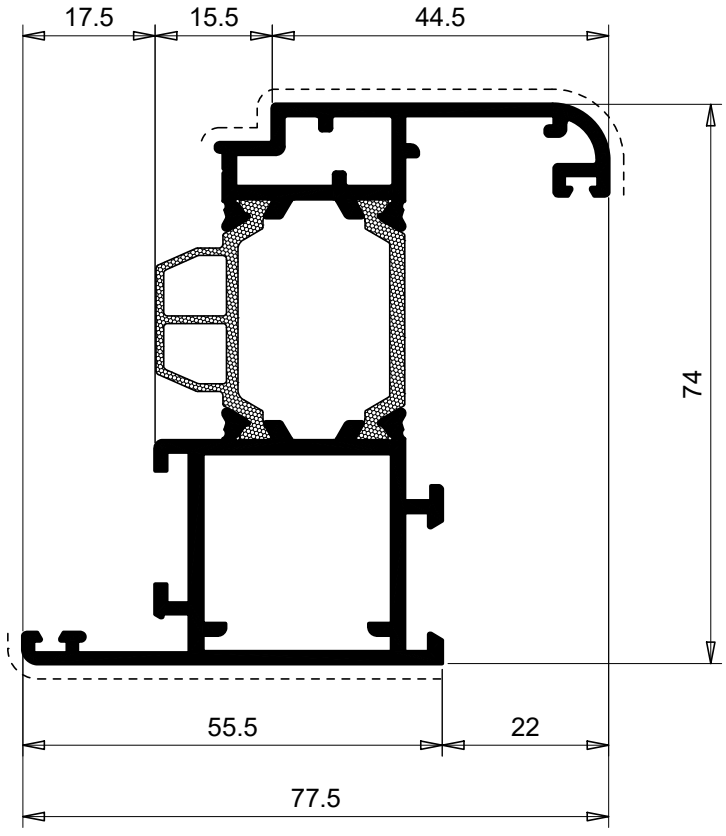
Profili 1:1 - *Profiles 1:1*



TTE812	ANTA MEDIA / MEDIUM WING		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.586	412	120	38.50	12.60

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
EXT.			INT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
105-0476	-	-	*174-1610
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
EXT.	EXT.	INT.	EXT.
-	EA-0132	-	-

* = possibilità di fissaggio con grano art. 535-090.19 o con spina EA-0143
joint fixing available with hexagon socket set screw item 535-090.19 or with pin item EA-0143

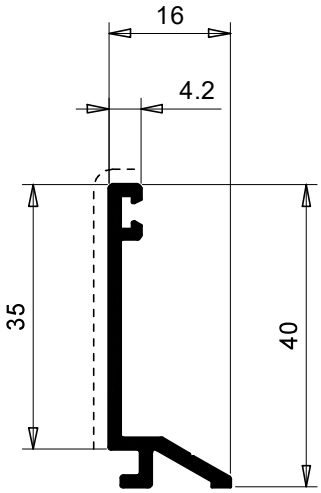


TTE813	ANTA MEDIA / MEDIUM WING		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.641	437	125	40.01	15.10

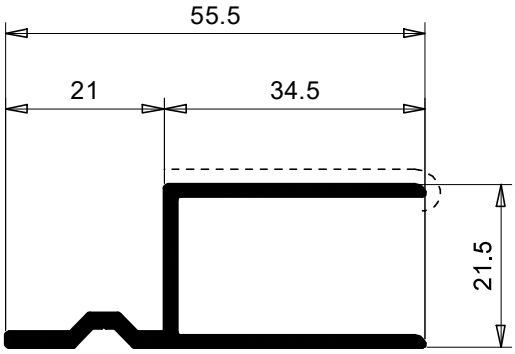
ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
EXT.			INT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
105-0476	-	-	*174-1610
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
EXT.	EXT.	INT.	EXT.
-	EA-0132	-	-

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



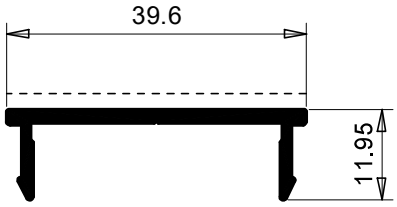
24533	BATTUTA RIPORTATA DA 35 mm *ADDITIONAL RABBET 35 mm*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.265	134	40



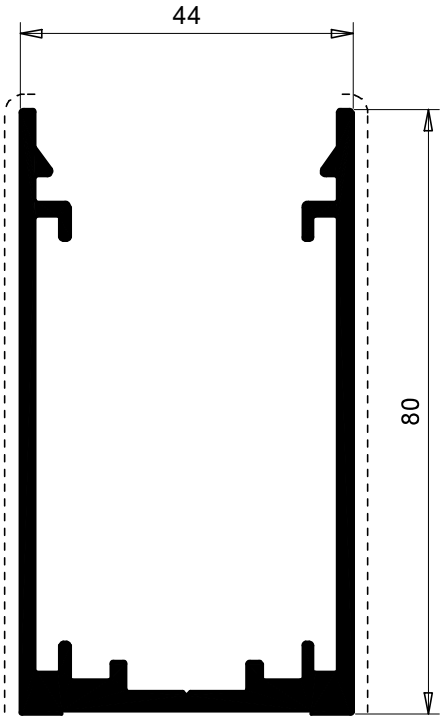
24534	IMBOTTE *FOR EXPANSION PROFILE*	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*
Kg/m	mm	mm
0.483	222	35

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



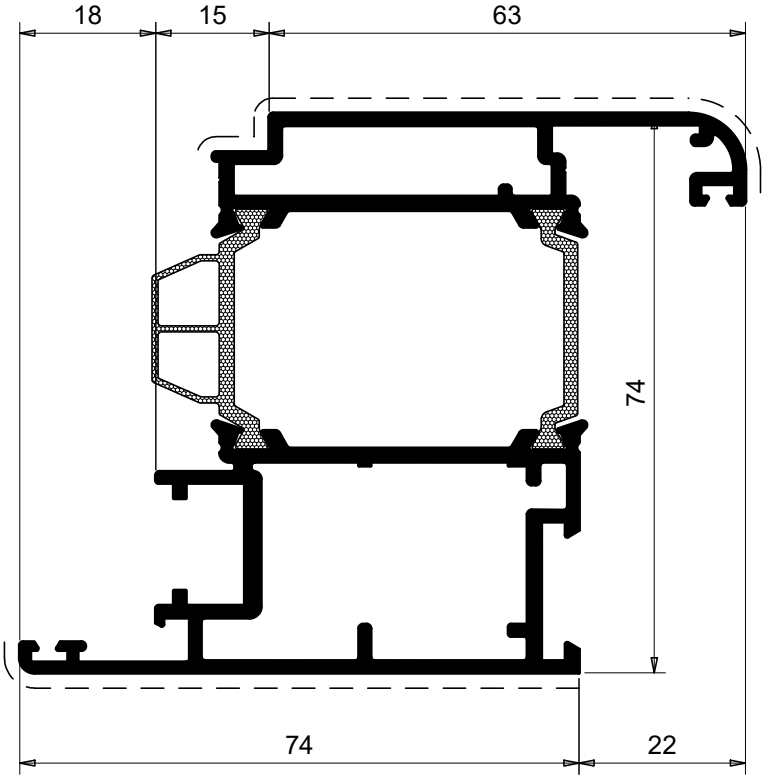
24523	COPERTINA RINFORZO *REINFORCEMENT COVER*		Y X—X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
0.270	123	39	-	1.78



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

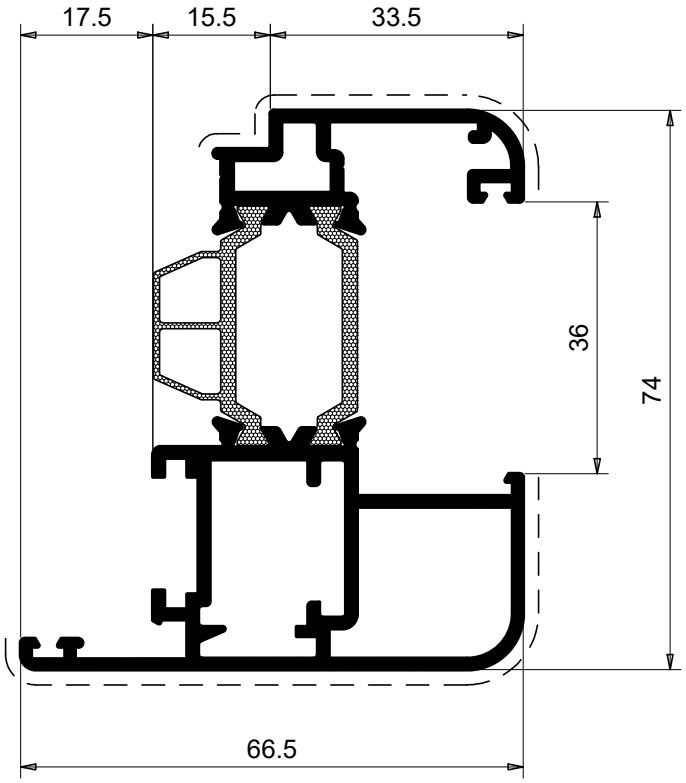
Note: ▒ = Profili po narudžbi □ = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - *Profiles 1:1*



TTE715	ANTA MAGGIORATA PISTA 16 EURO GROOVE 16 MM. OVERSIZE WING		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
2.092	483	163	52.00	34.32

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
EXT.			INT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1193F	153-0025	-	*153-0024G
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
EXT.	EXT.	INT.	EXT.
126-6312	EA-0132	174-1565	-



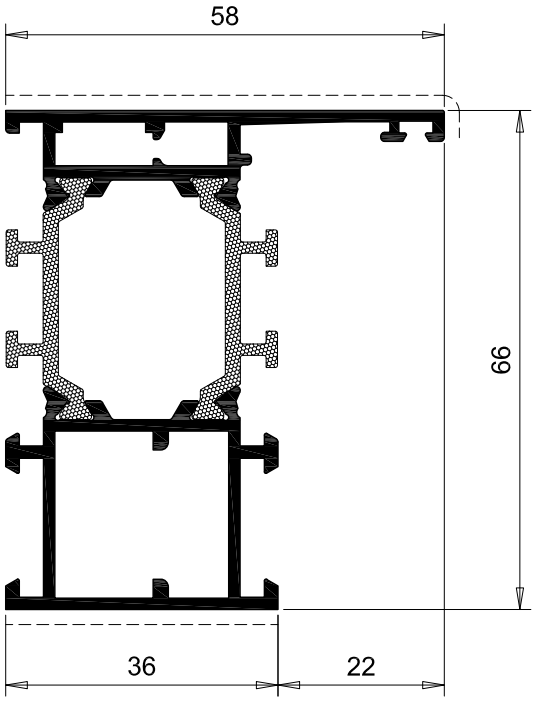
TTE814	ANTA VETRO AD INFILARE *FOR WING WITH GLASS TO BE INSERTED*		Y X X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.697	441	144	38.25	13.71

ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
EXT.			INT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*174-1610
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
126-6312	EA-0132	174-1566	-

* = possibilità di fissaggio con grano art. 535-090.19 o con spina EA-0143
joint fixing available with hexagon socket set screw item 535-090.19 or with pin item EA-0143

Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

Profili 1:1 - Profiles 1:1



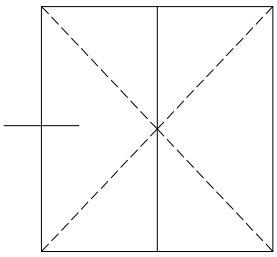
TTE816	TELAIO FISSO L MEDIO *MEDIUM L-FIXED FRAME*		Y X—X Y	
PESO *WEIGHT*	PERIMETRO *PERIMETER*	SUP. VISTA *SHOWN SURF.*	J_x	J_y
Kg/m	mm	mm	cm^4	cm^4
1.431	392	98	27.15	12.85

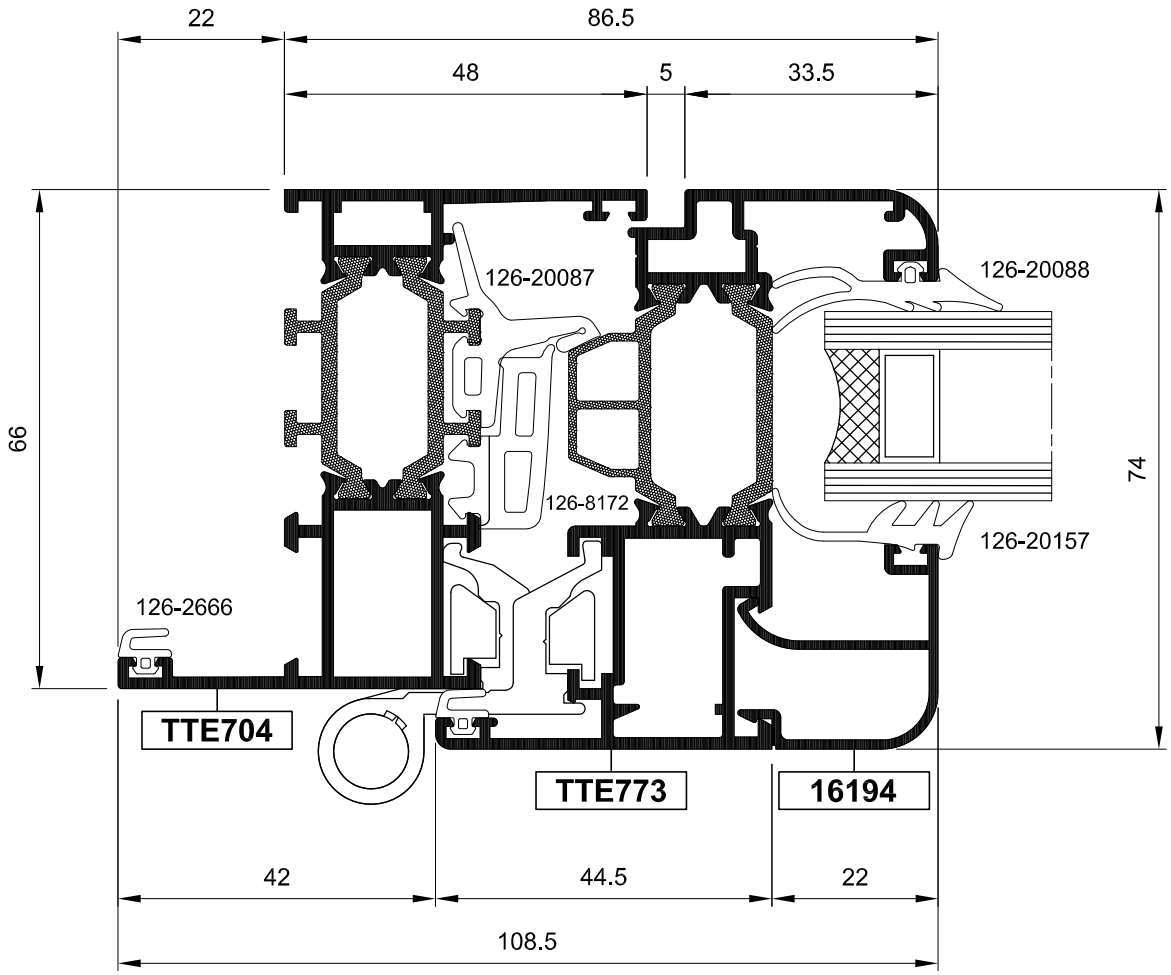
ACCESSORI / *ACCESSORIES*			
SQUADRETTE / *CORNER JOINT*			
INT.			EXT.
BOTTONE *BUTTON*	CIANFRINARE *CALKING*	SPINARE *PINNING*	CIANFRINARE *CALKING*
174-1194F	153-0023	-	*153-0022G
ALLINEAMENTO / *ALIGNMENT*		ANG. VAR. / *ADJUST. CORNER*	
INT.	EXT.	INT.	EXT.
-	EA-0132	174-1566	-

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

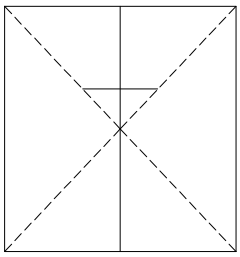
Note: = Profili po narudžbi = Profili na stanju u Sarajevu * Ostali profili su na redovnom lageru u Bolonji

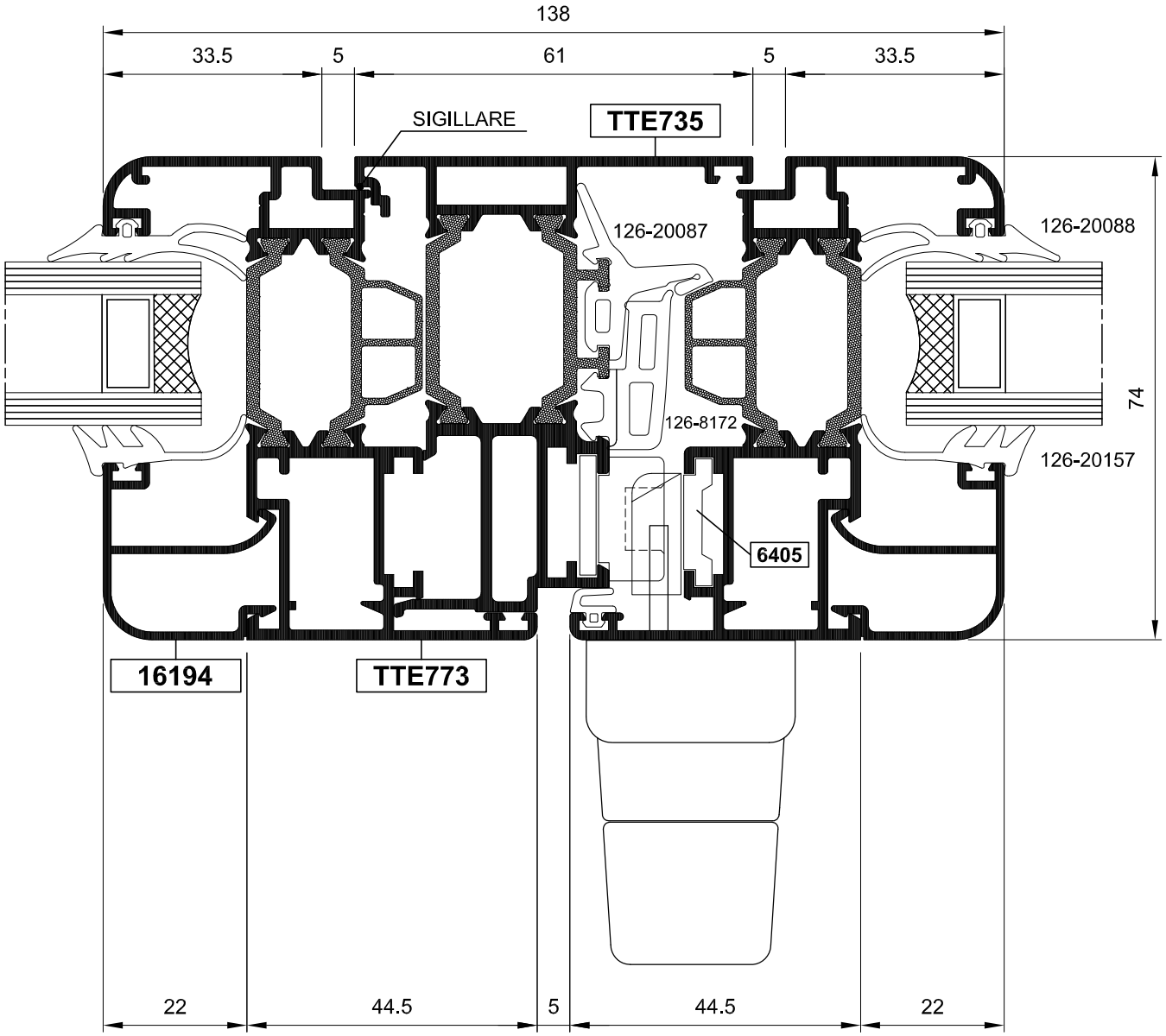
Sezioni 1:1 - *Cross sections 1:1*



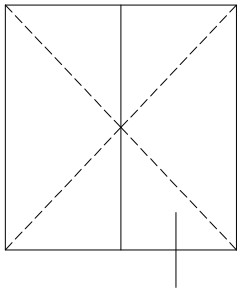


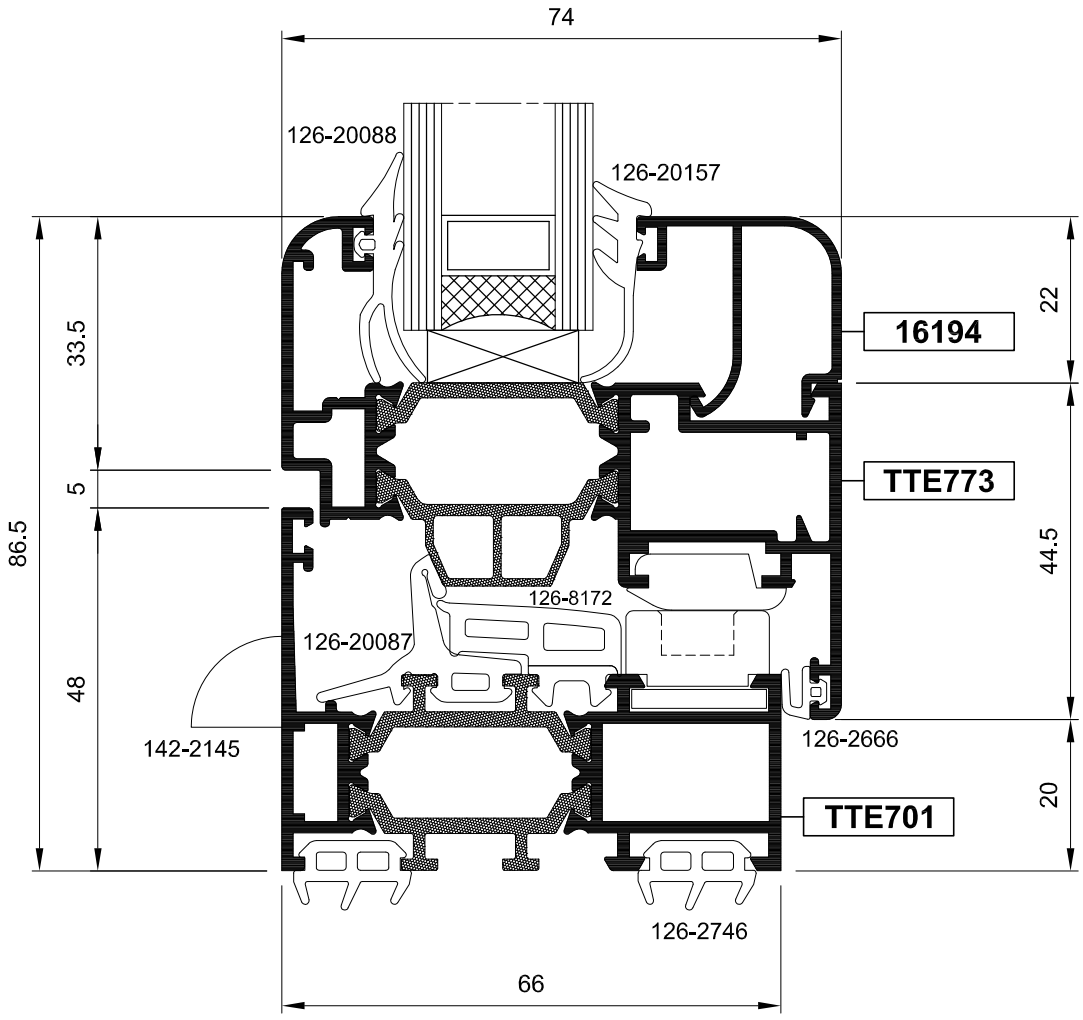
Sezioni 1:1 - *Cross sections 1:1*



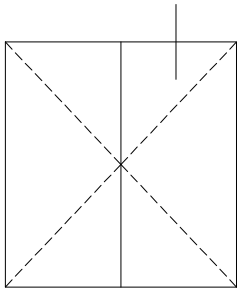


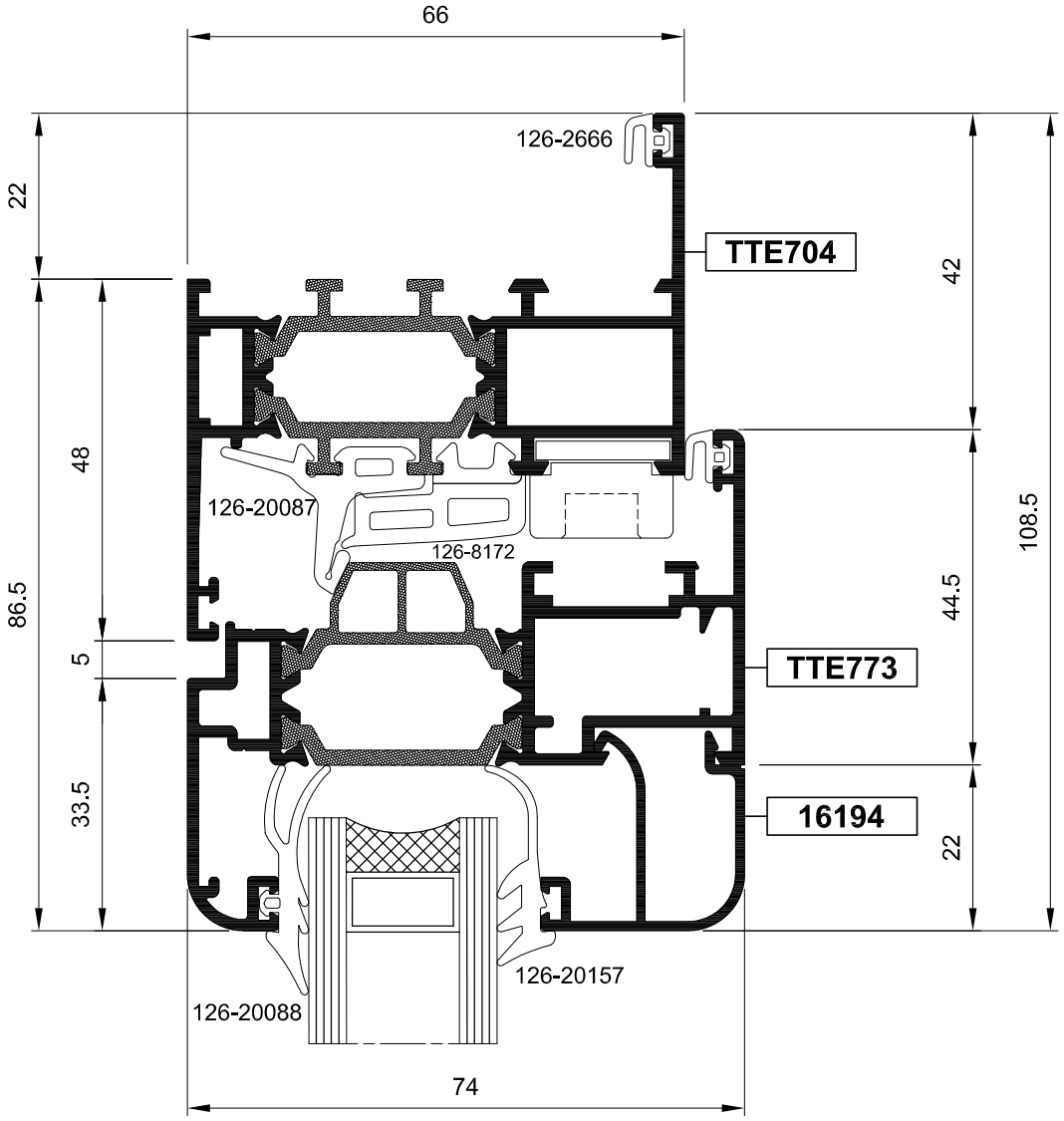
Sezioni 1:1 - *Cross sections 1:1*



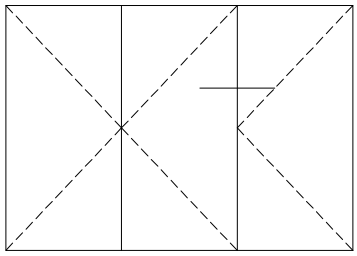


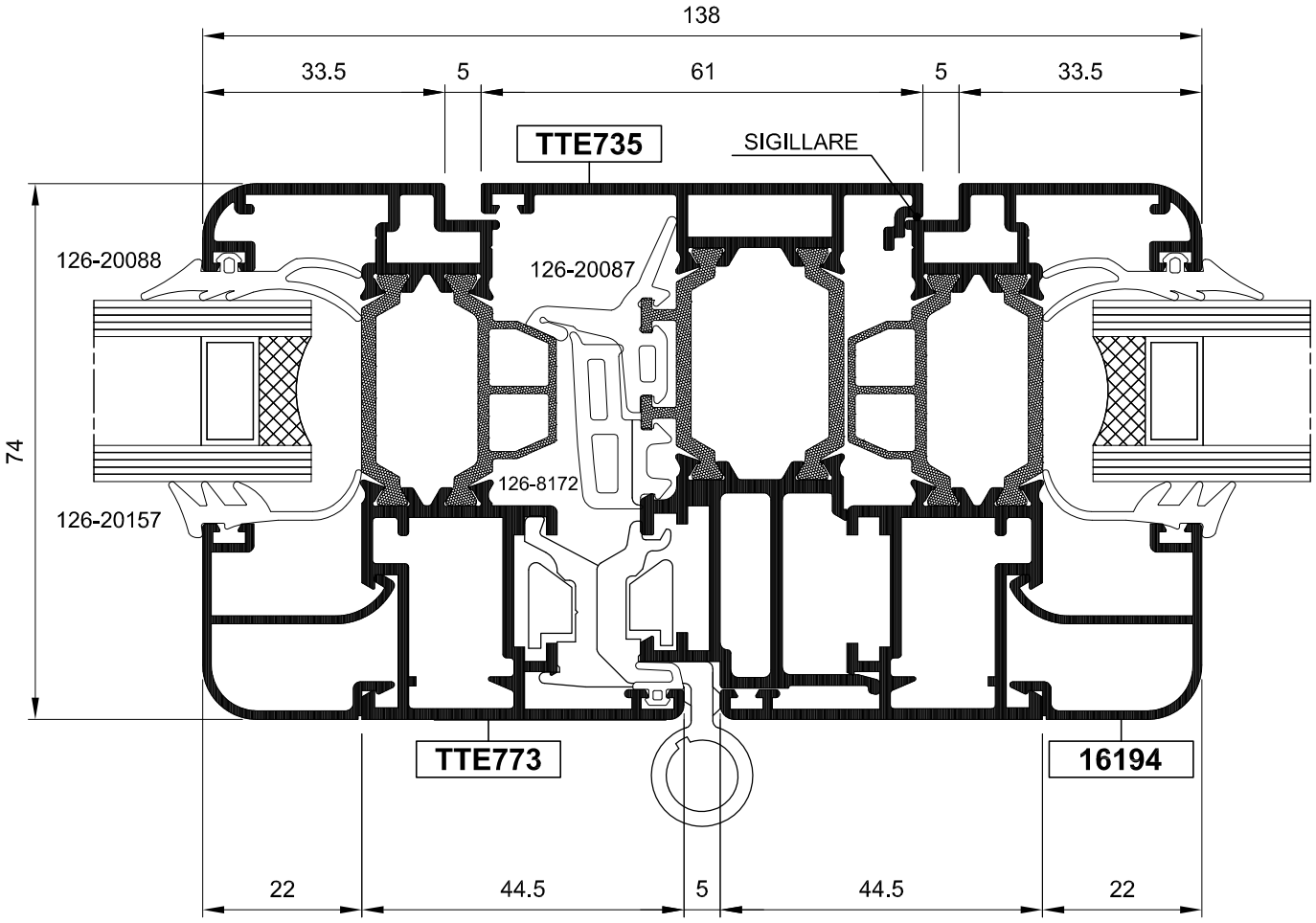
Sezioni 1:1 - *Cross sections 1:1*



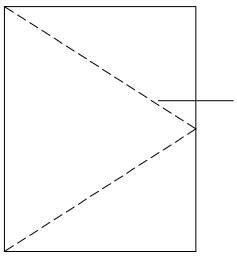


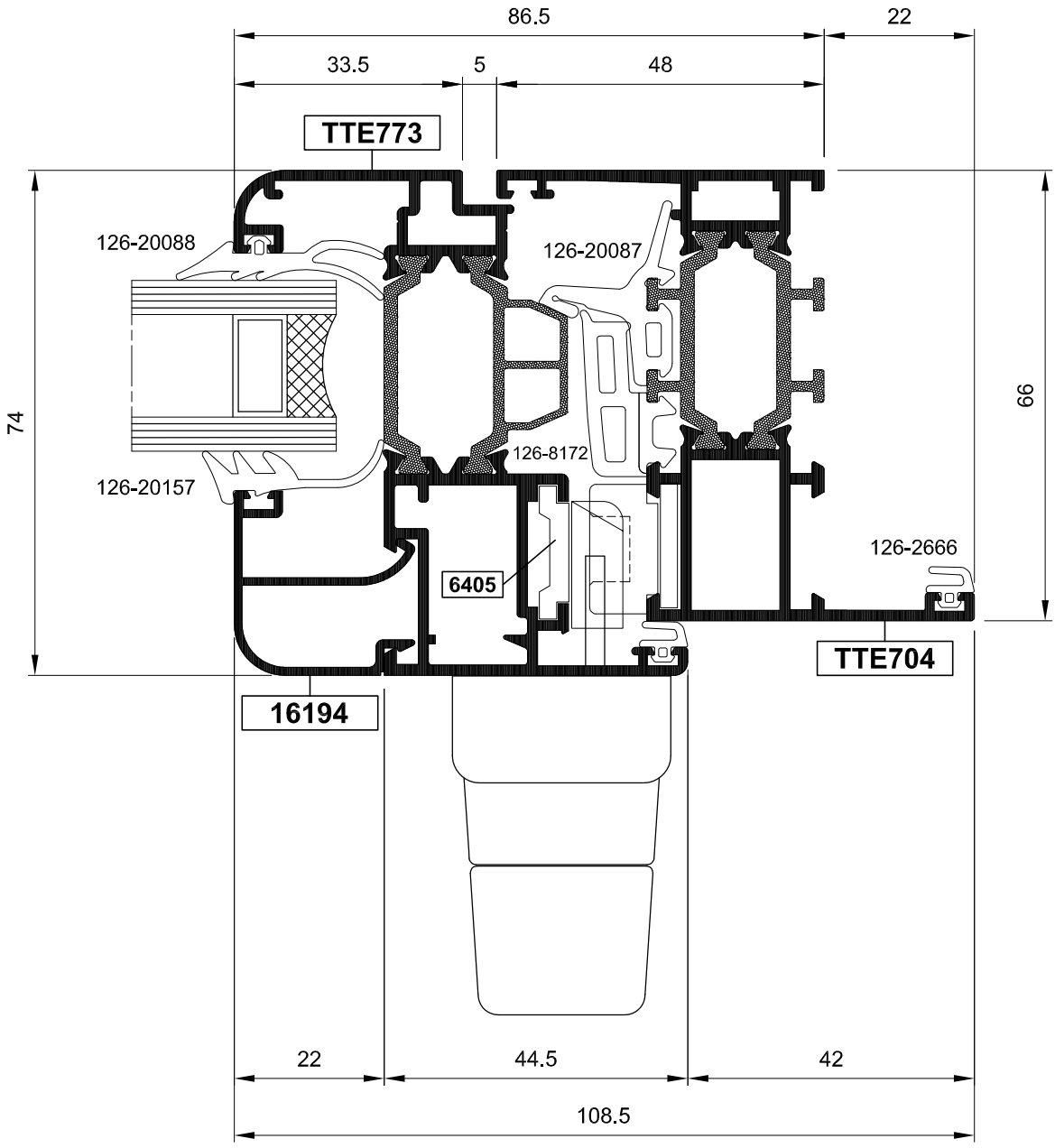
Sezioni 1:1 - *Cross sections 1:1*



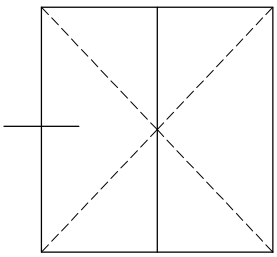


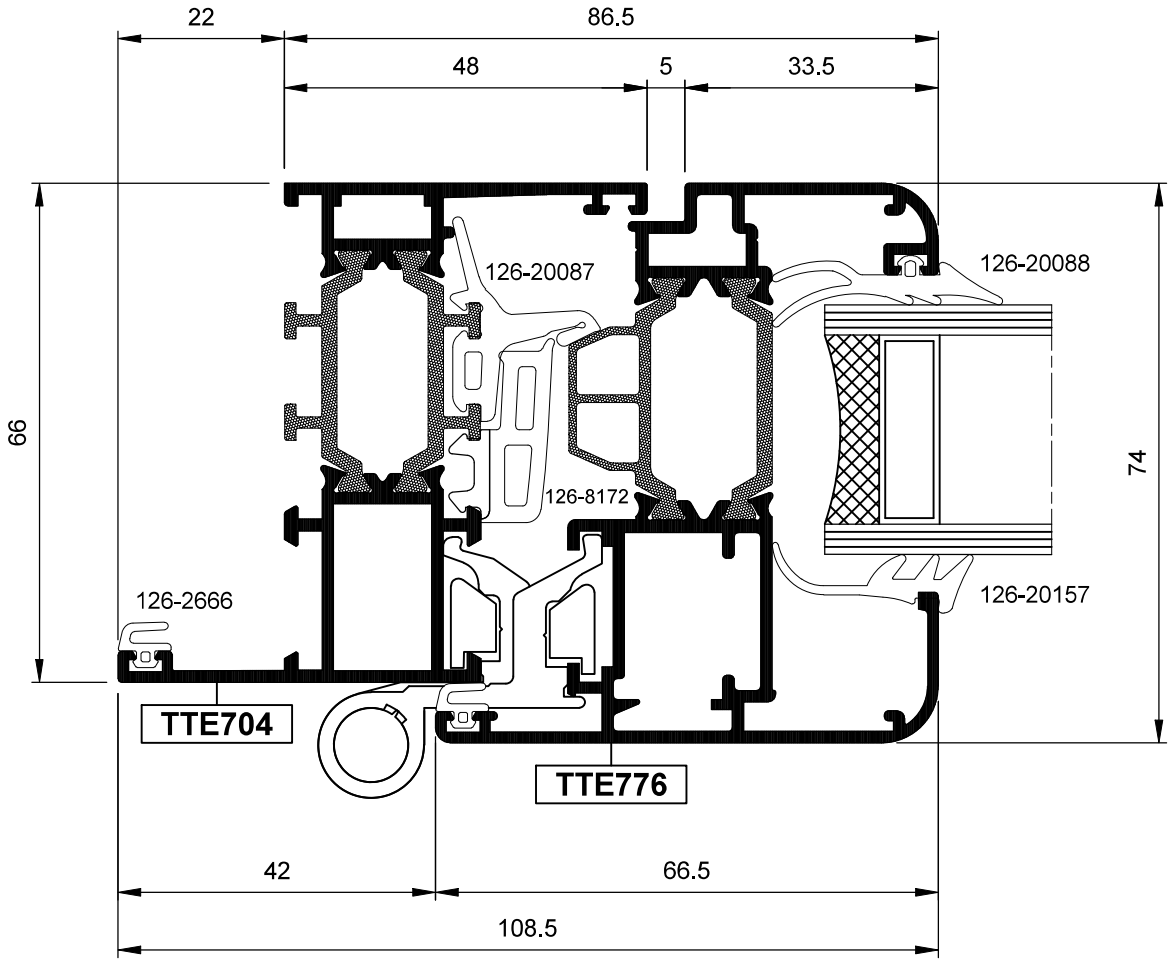
Sezioni 1:1 - *Cross sections 1:1*



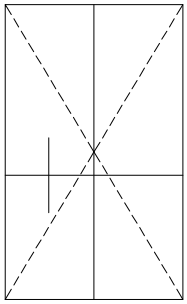


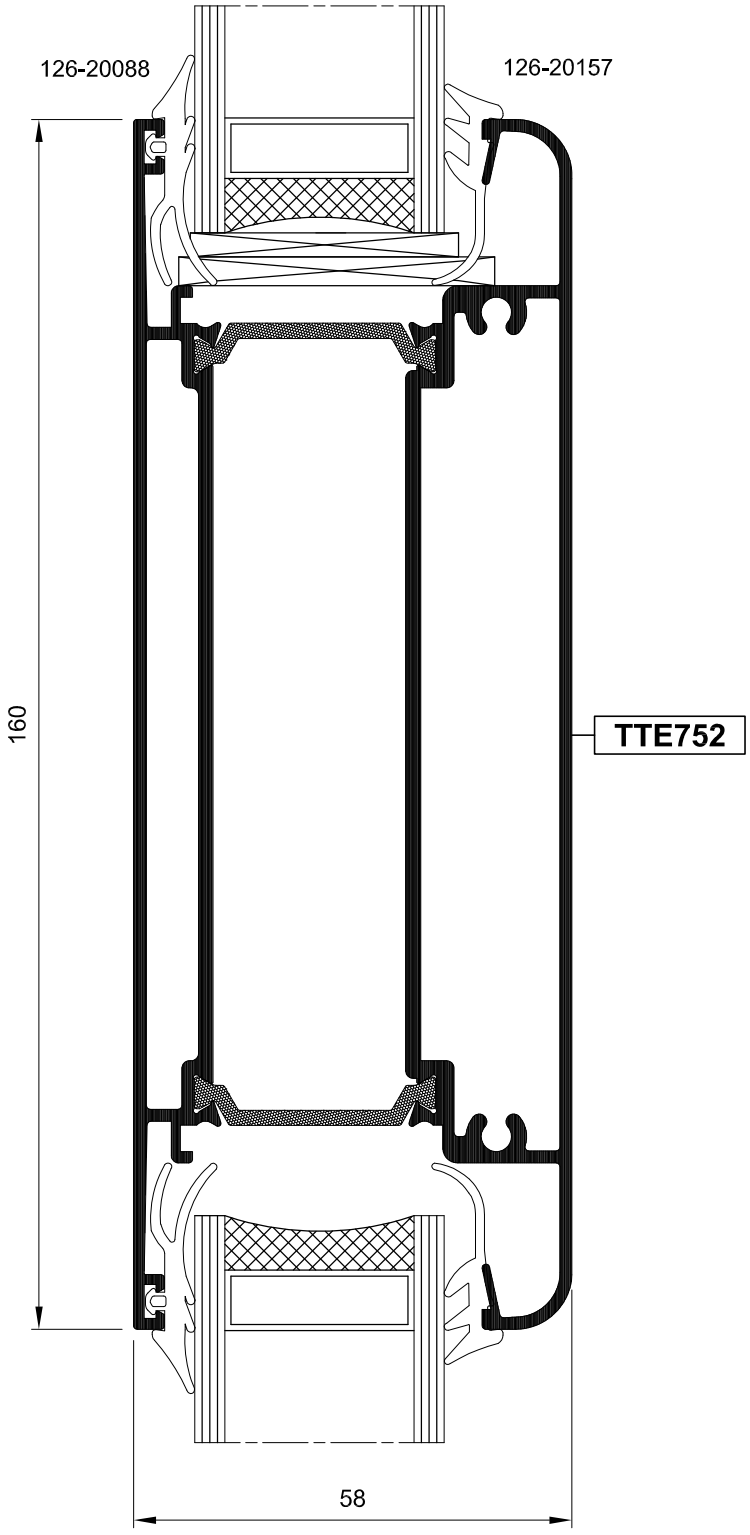
Sezioni 1:1 - *Cross sections 1:1*



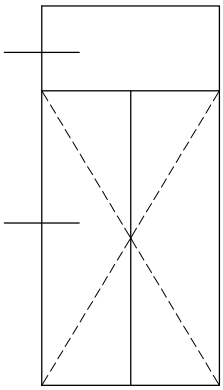


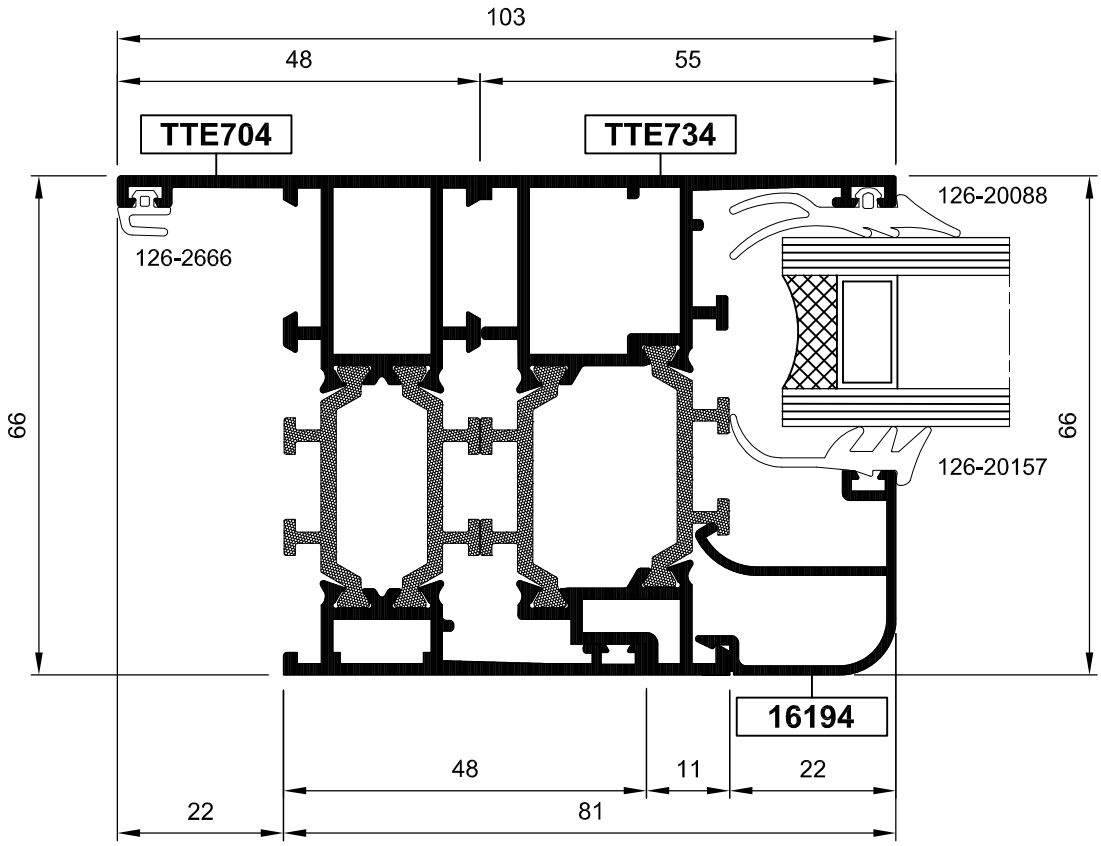
Sezioni 1:1 - *Cross sections 1:1*

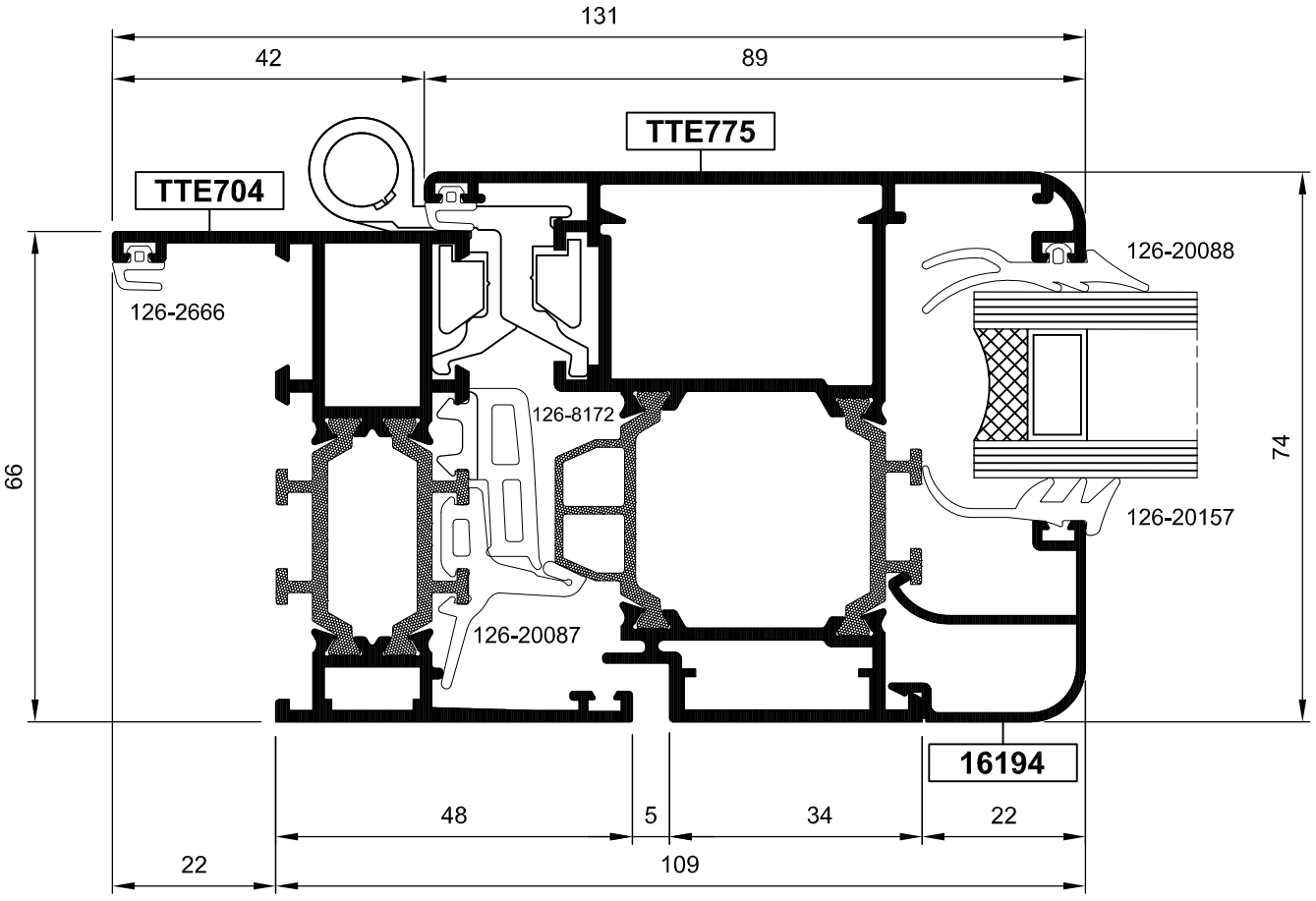




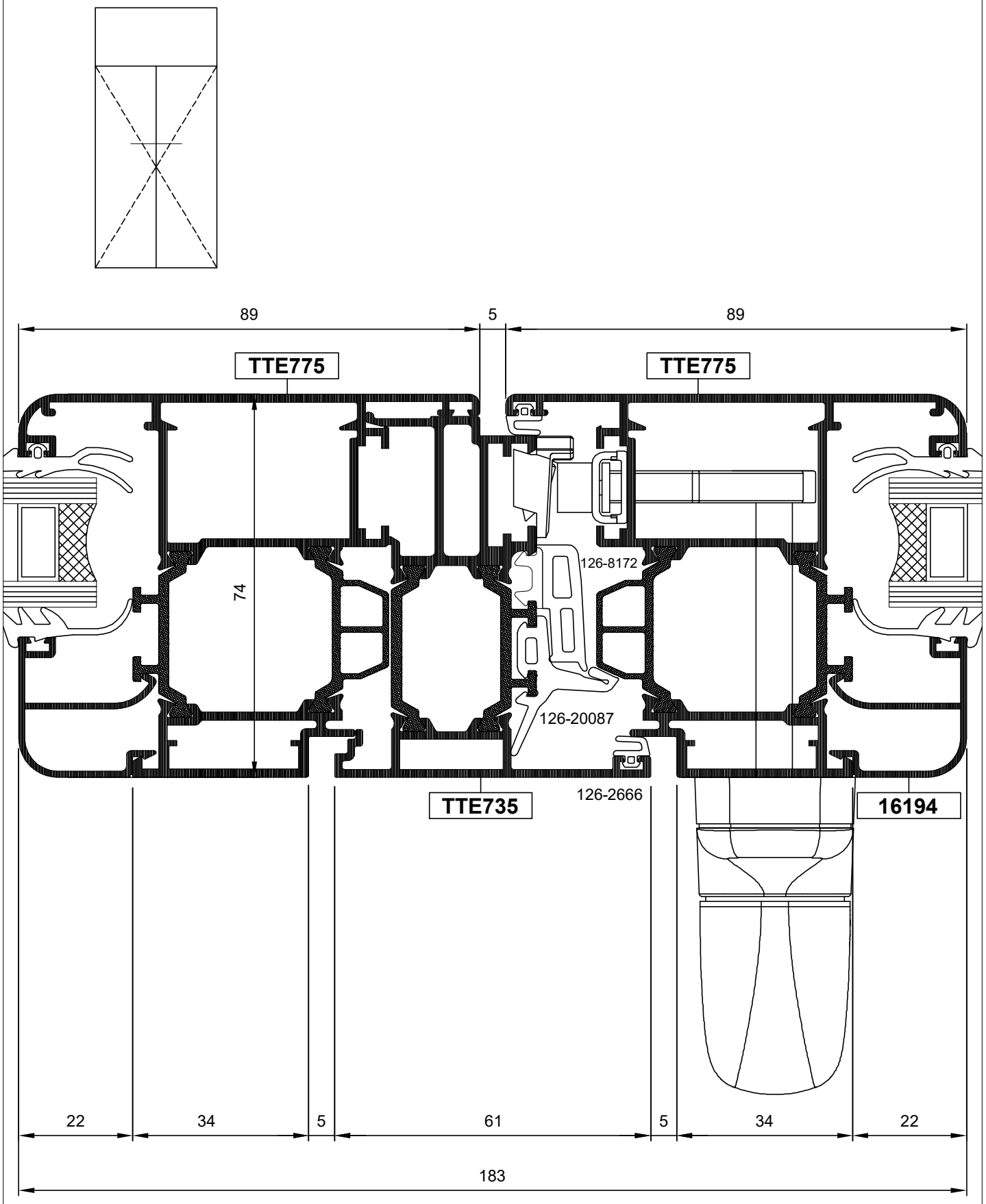
Sezioni 1:1 - *Cross sections 1:1*



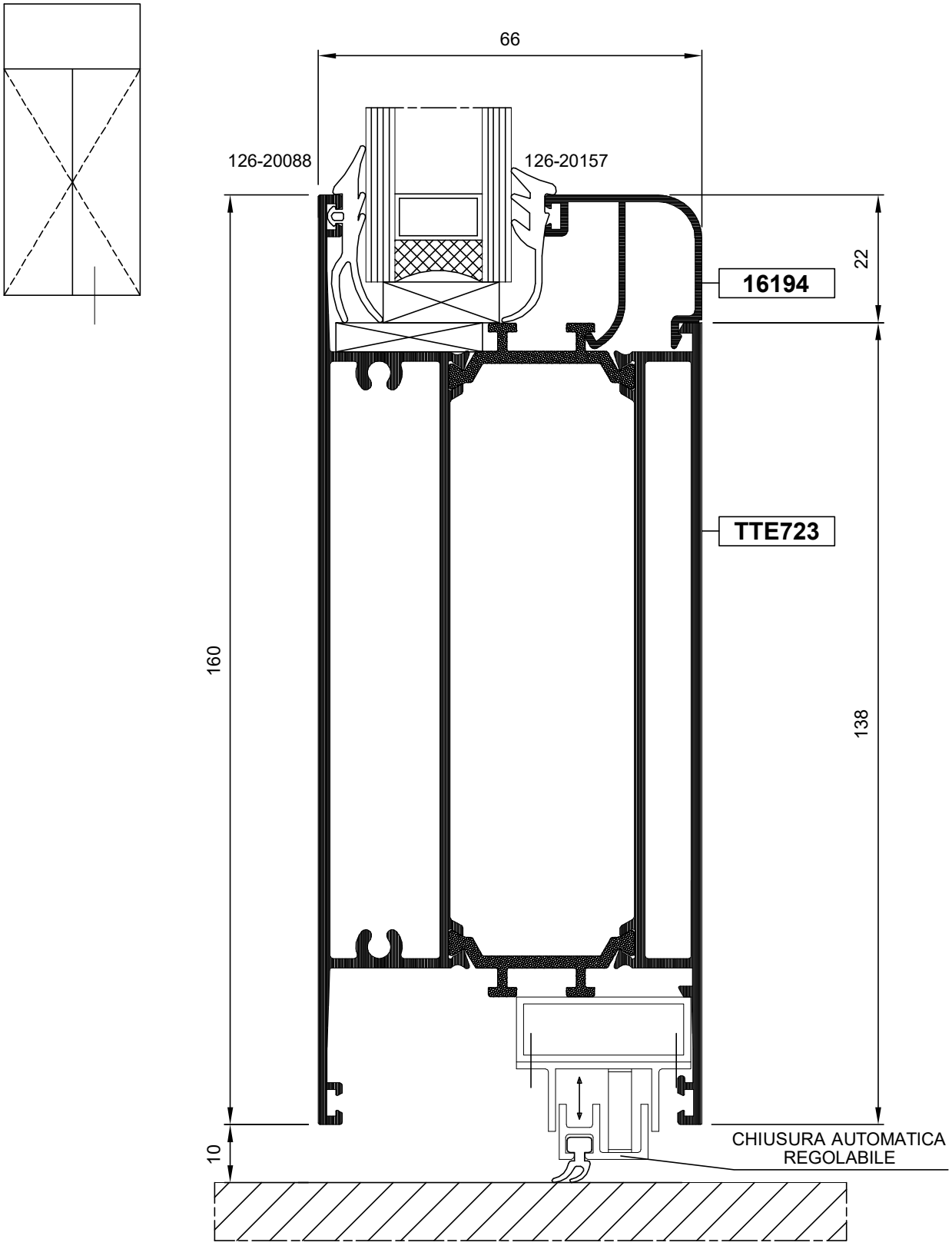




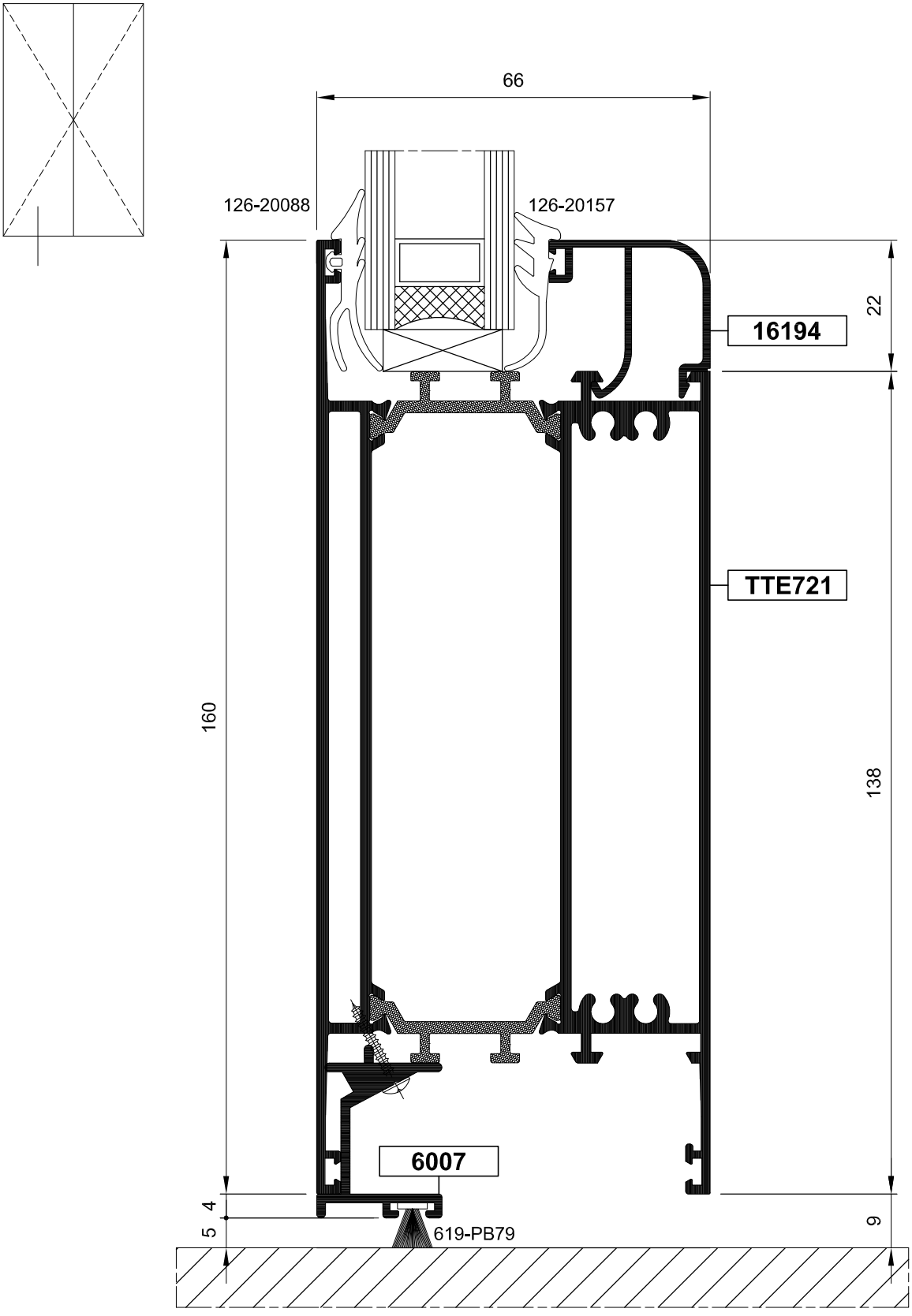
Sezioni 1:1 - *Cross sections 1:1*



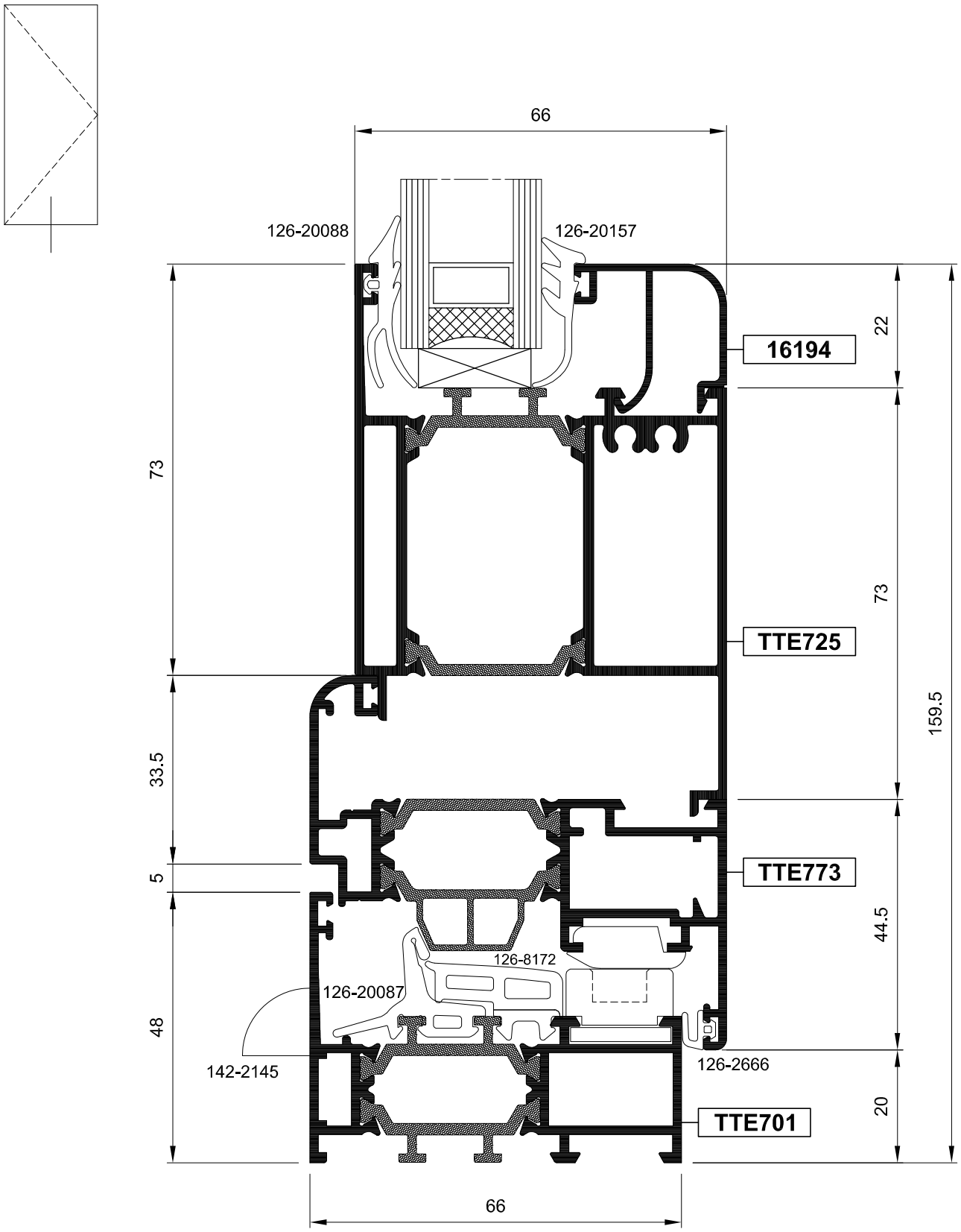
Sezioni 1:1 - *Cross sections 1:1*



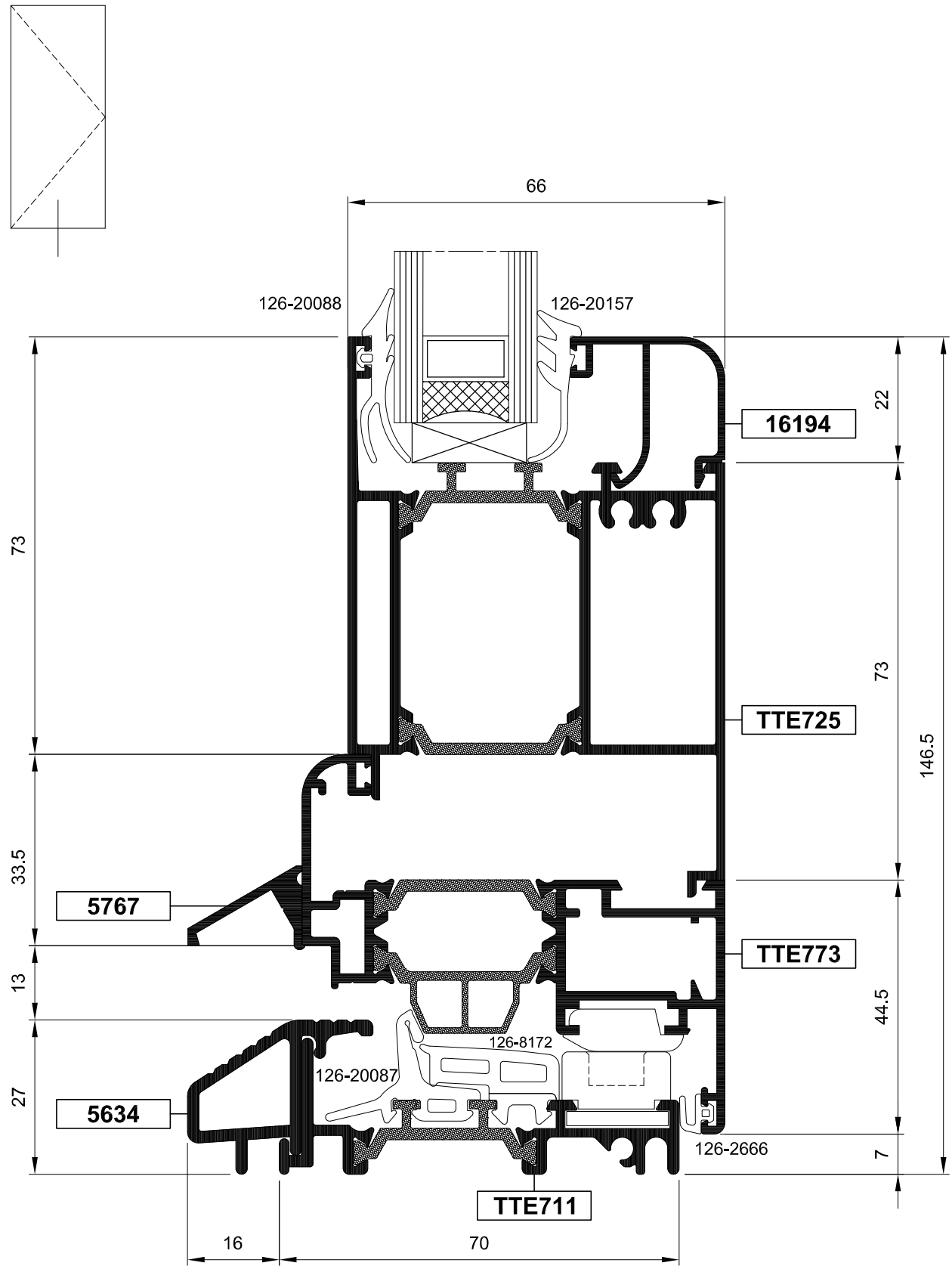
Sezioni 1:1 - *Cross sections 1:1*



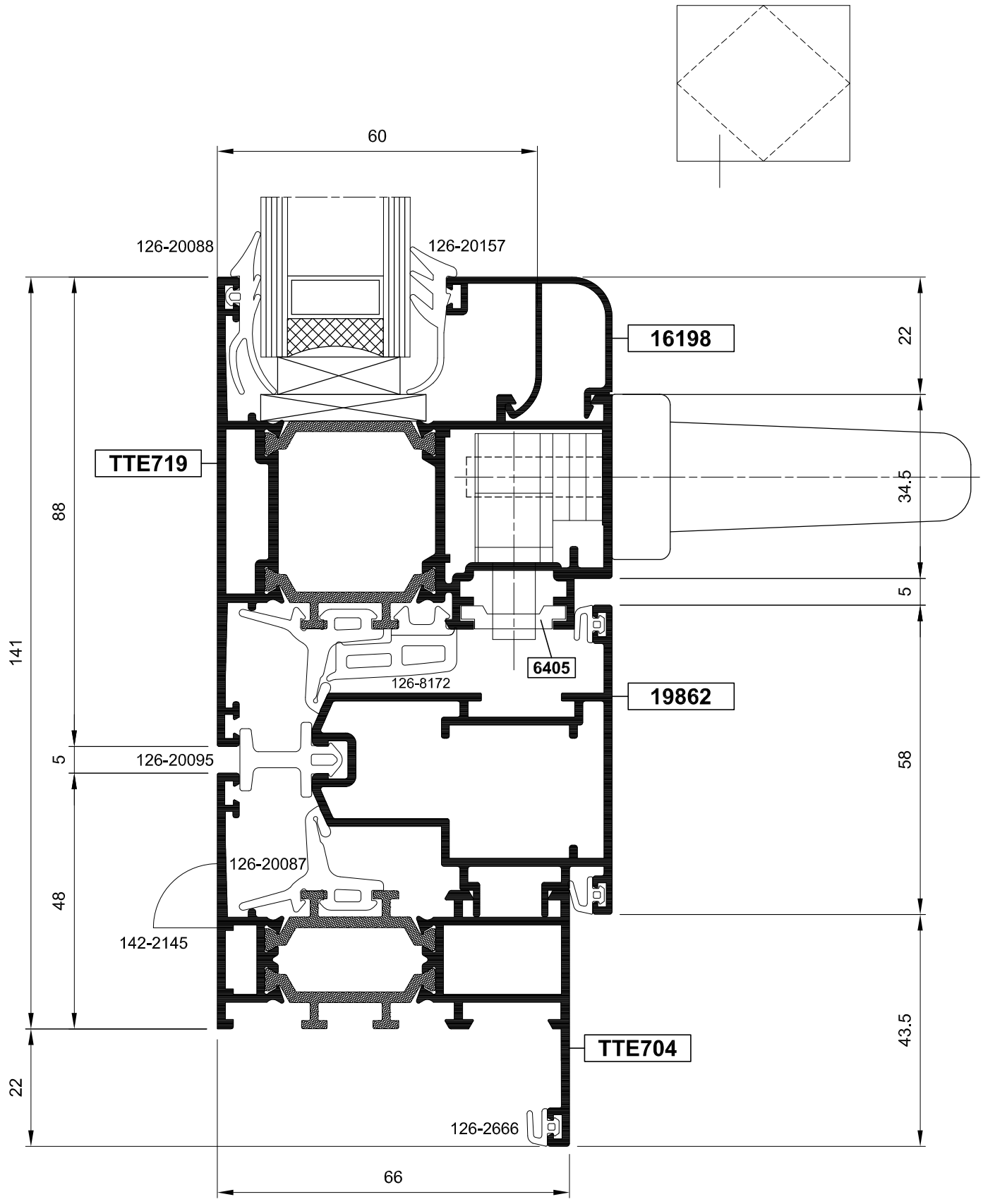
Sezioni 1:1 - *Cross sections 1:1*



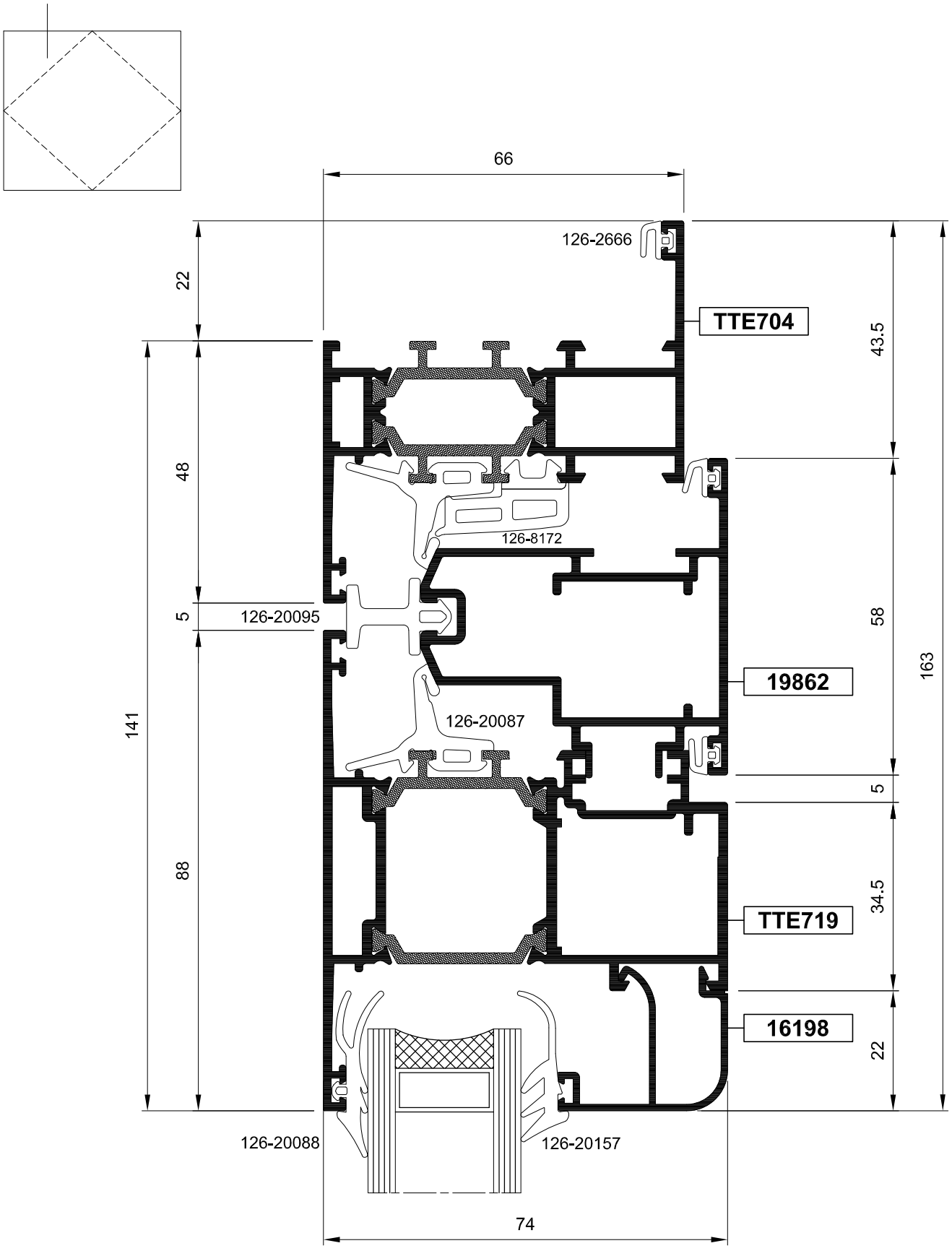
Sezioni 1:1 - *Cross sections 1:1*



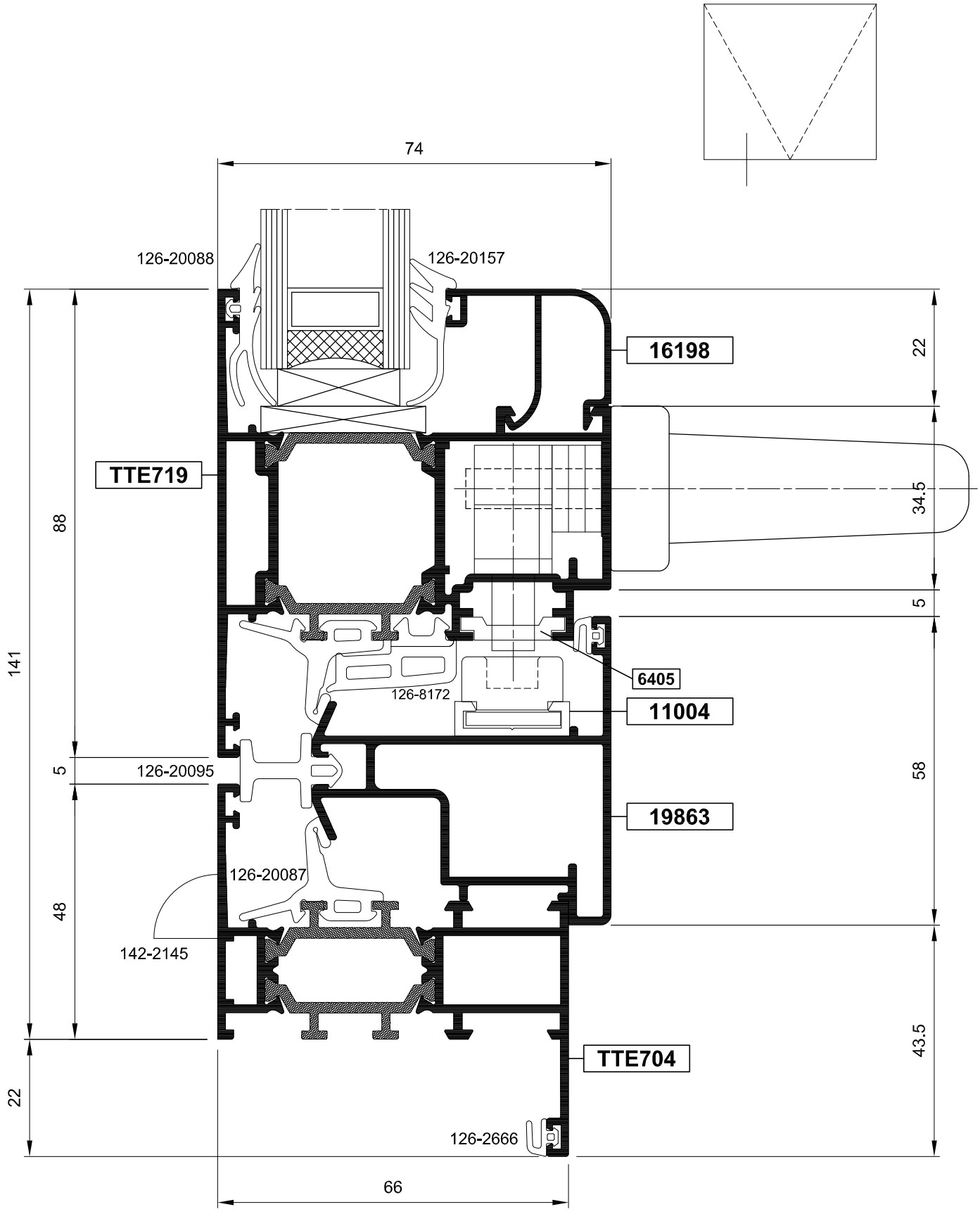
Sezioni 1:1 - *Cross sections 1:1*



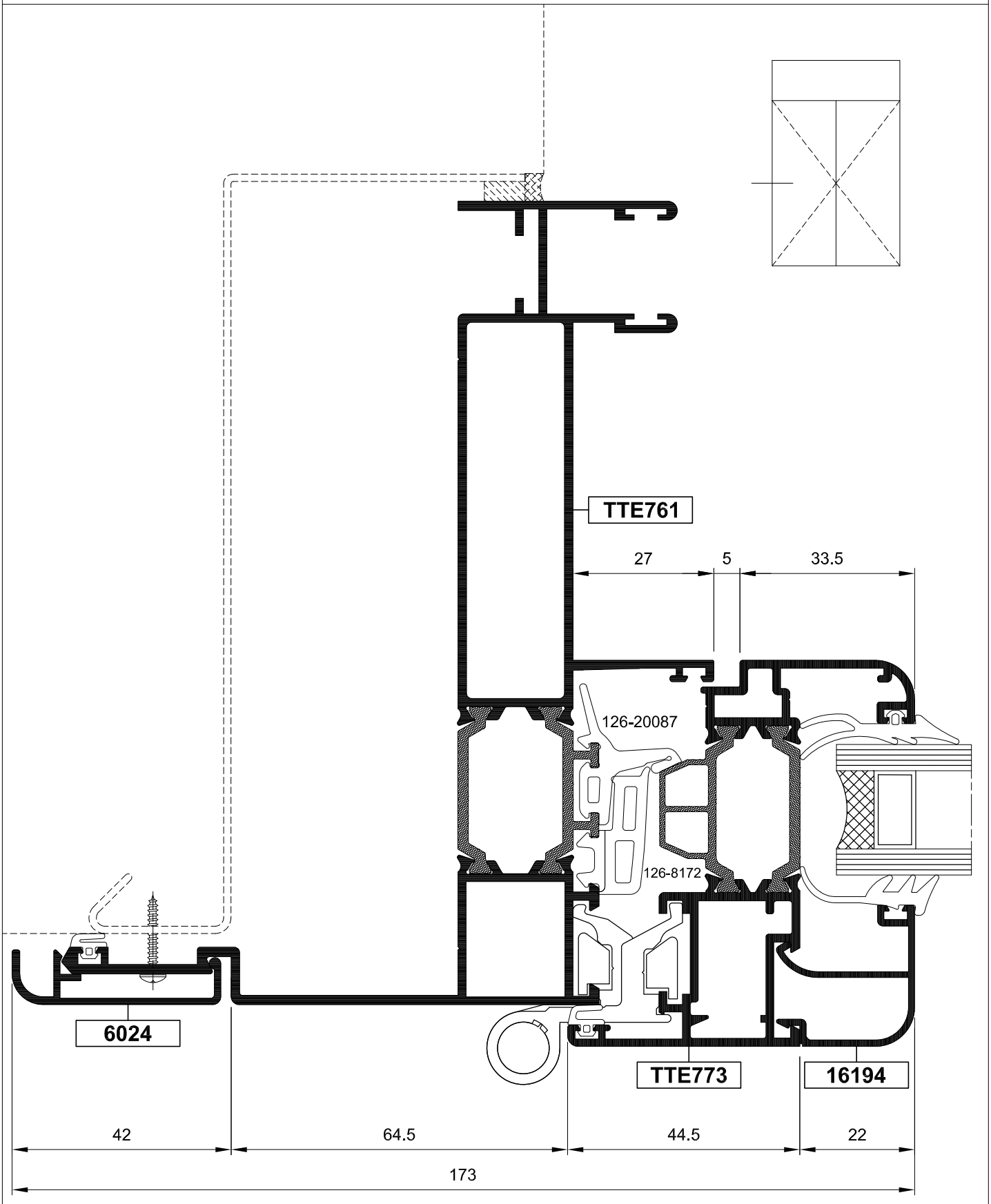
Sezioni 1:1 - *Cross sections 1:1*



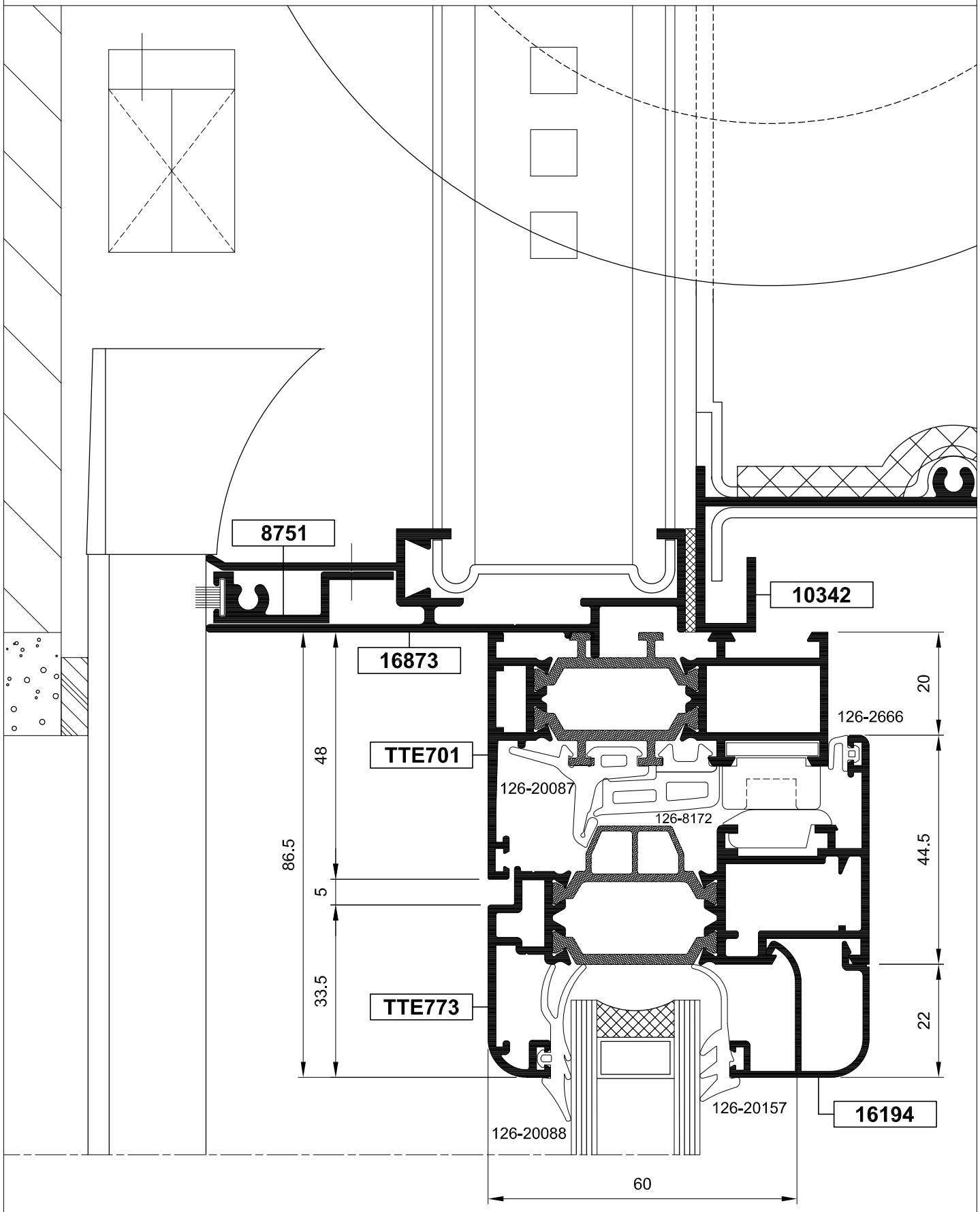
Sezioni 1:1 - *Cross sections 1:1*



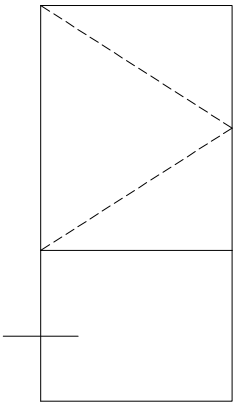
Sezioni 1:1 - *Cross sections 1:1*

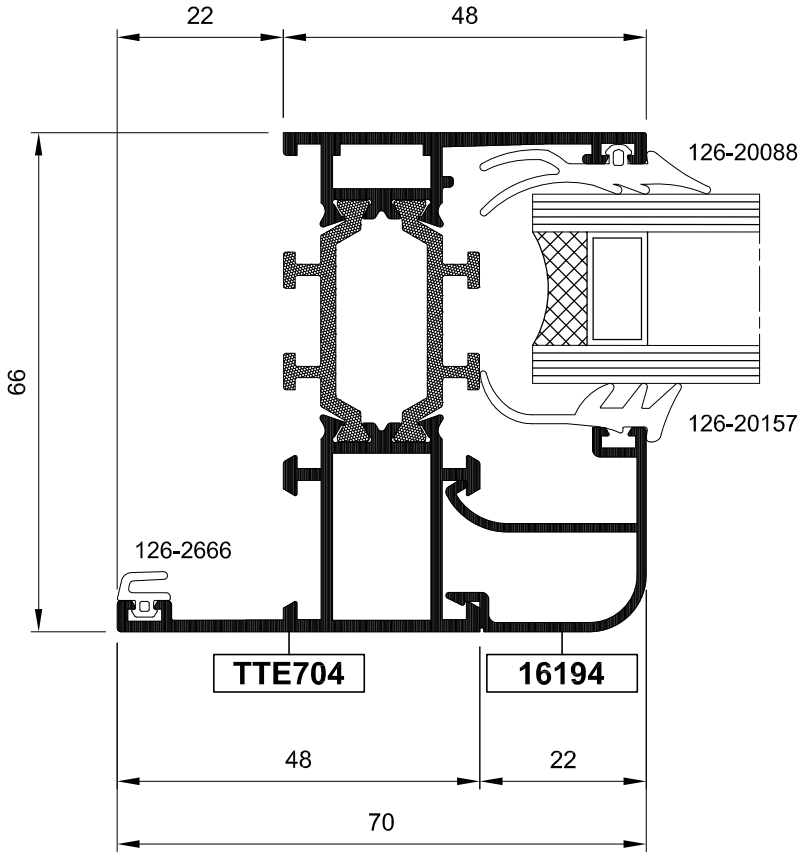


Sezioni 1:1 - *Cross sections 1:1*

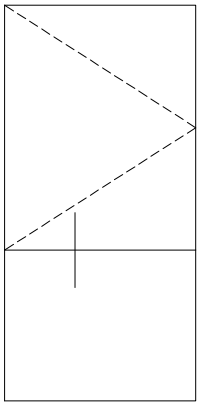


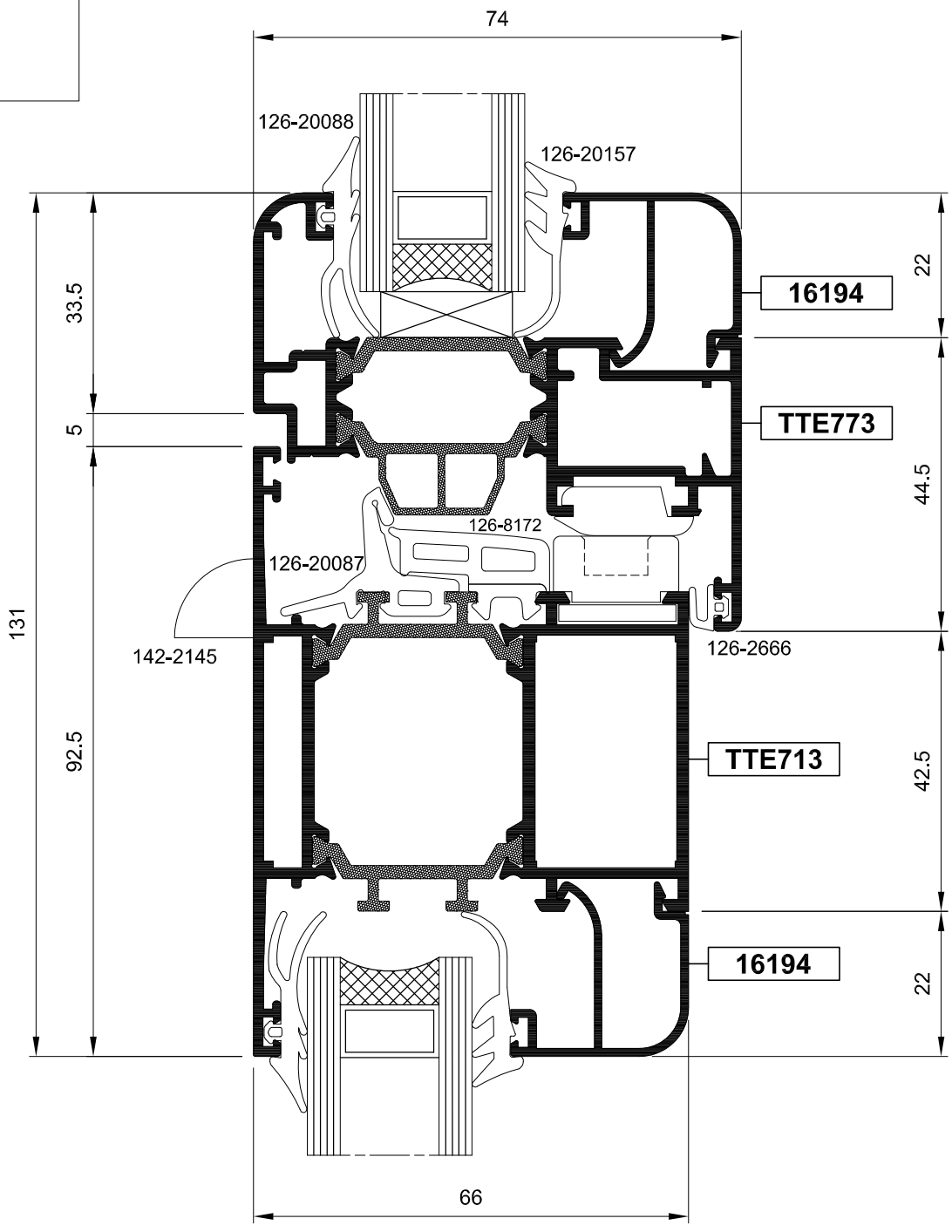
Sezioni 1:1 - *Cross sections 1:1*



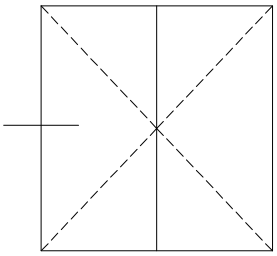


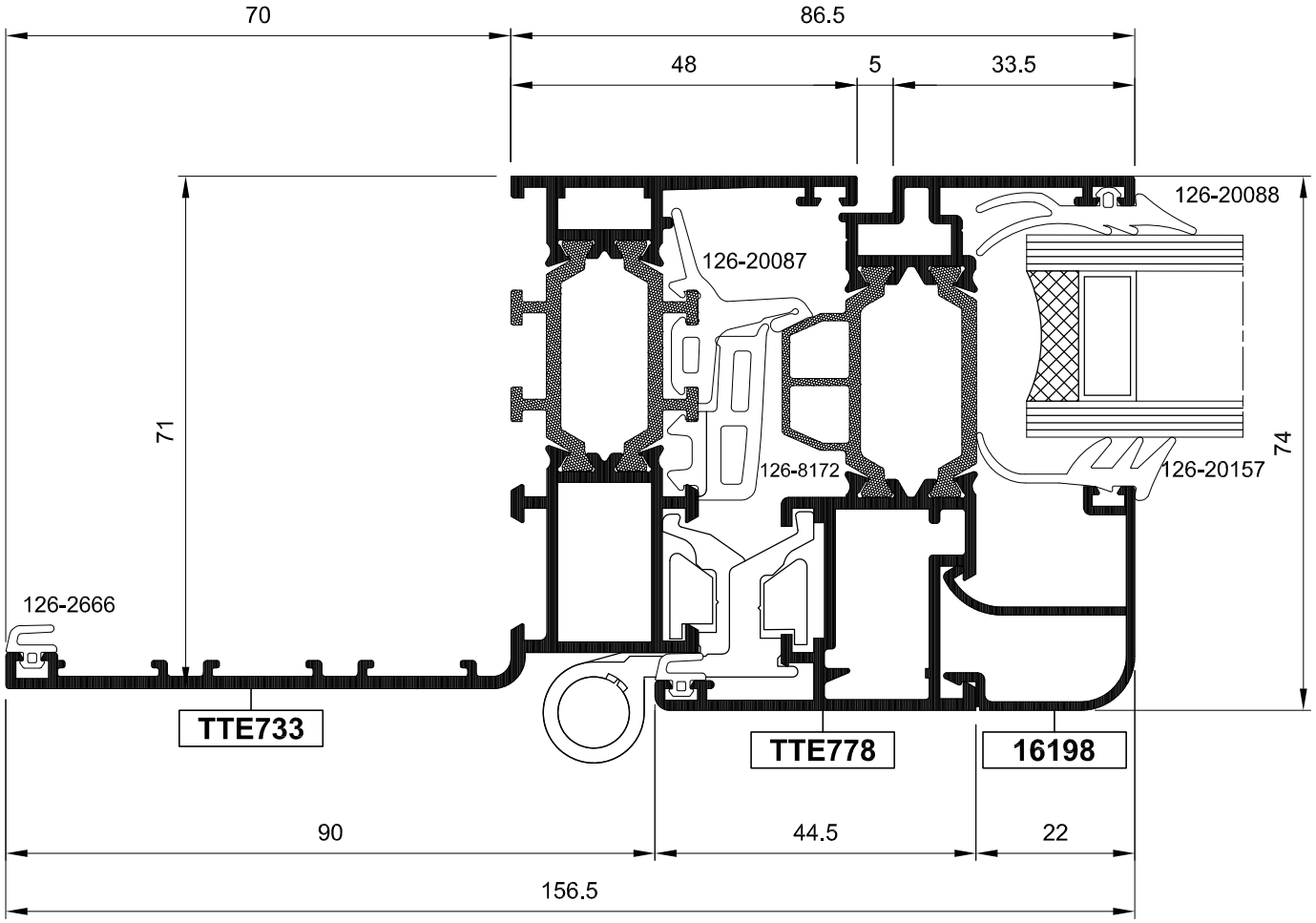
Sezioni 1:1 - *Cross sections 1:1*



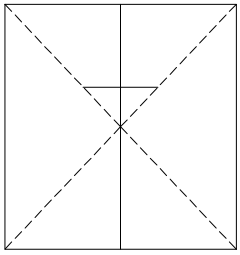


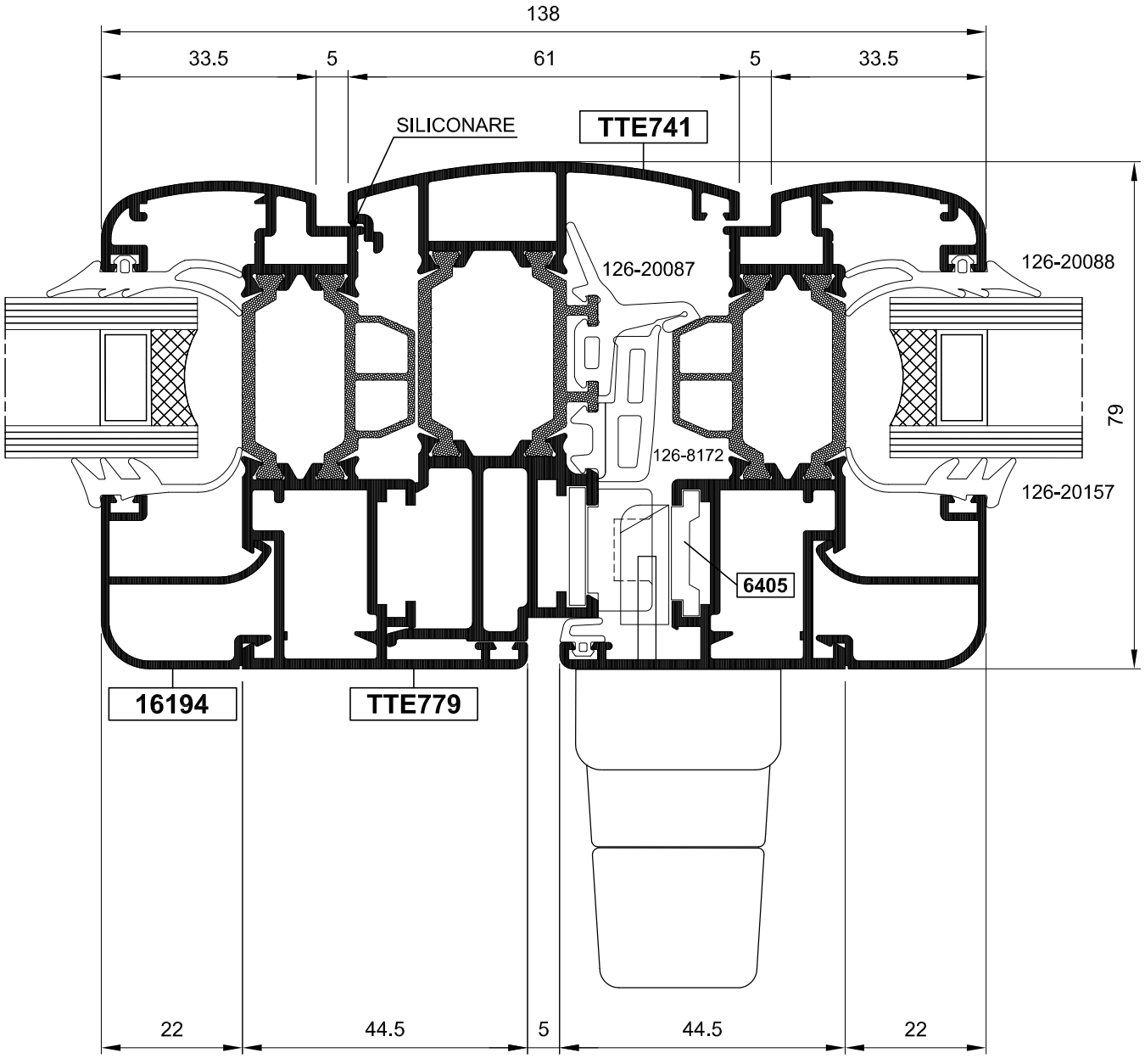
Sezioni 1:1 - *Cross sections 1:1*



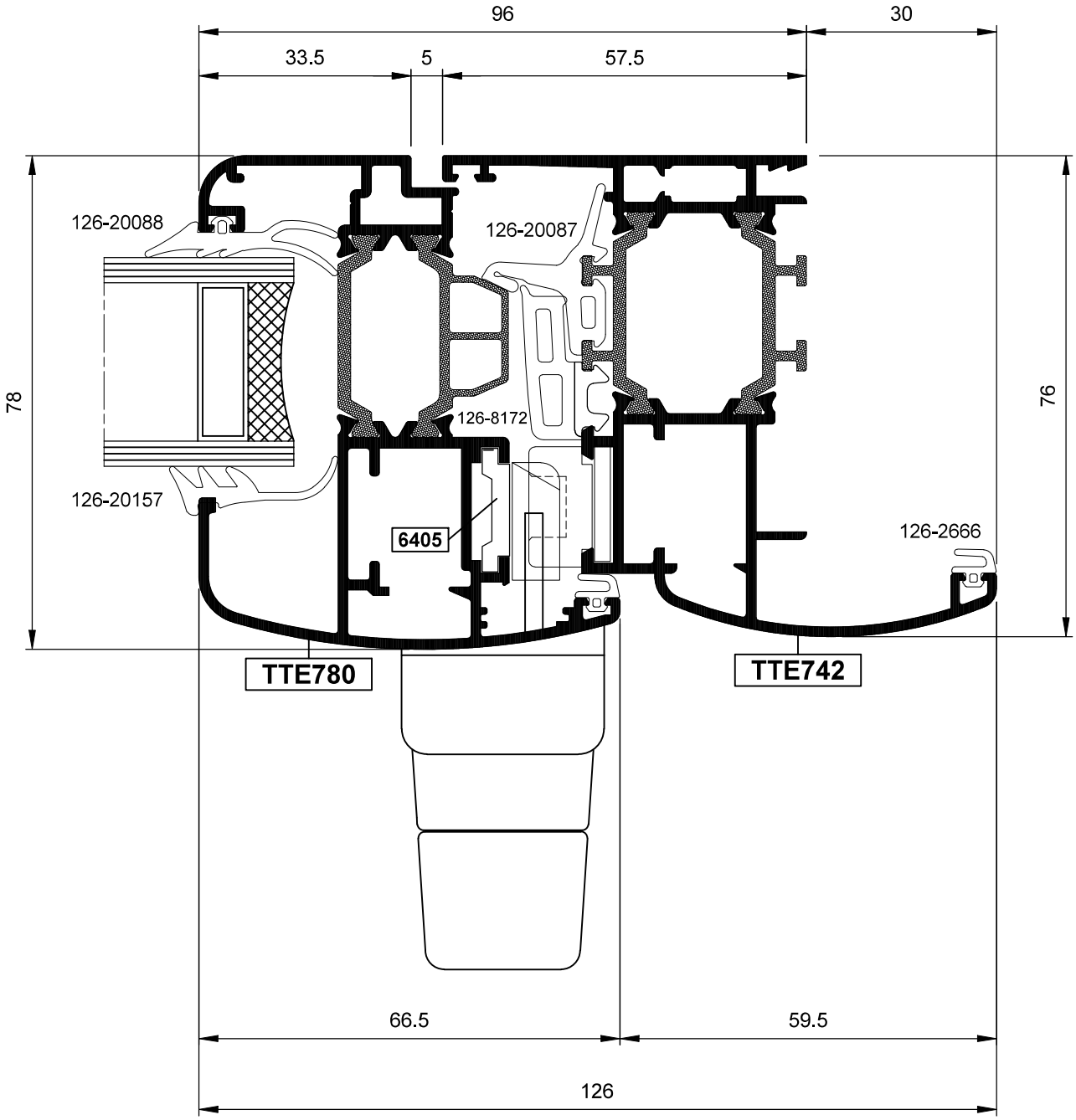


Sezioni 1:1 - *Cross sections 1:1*

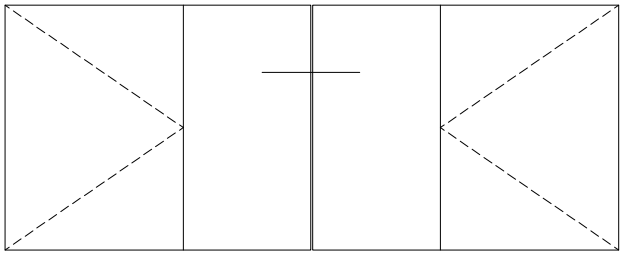


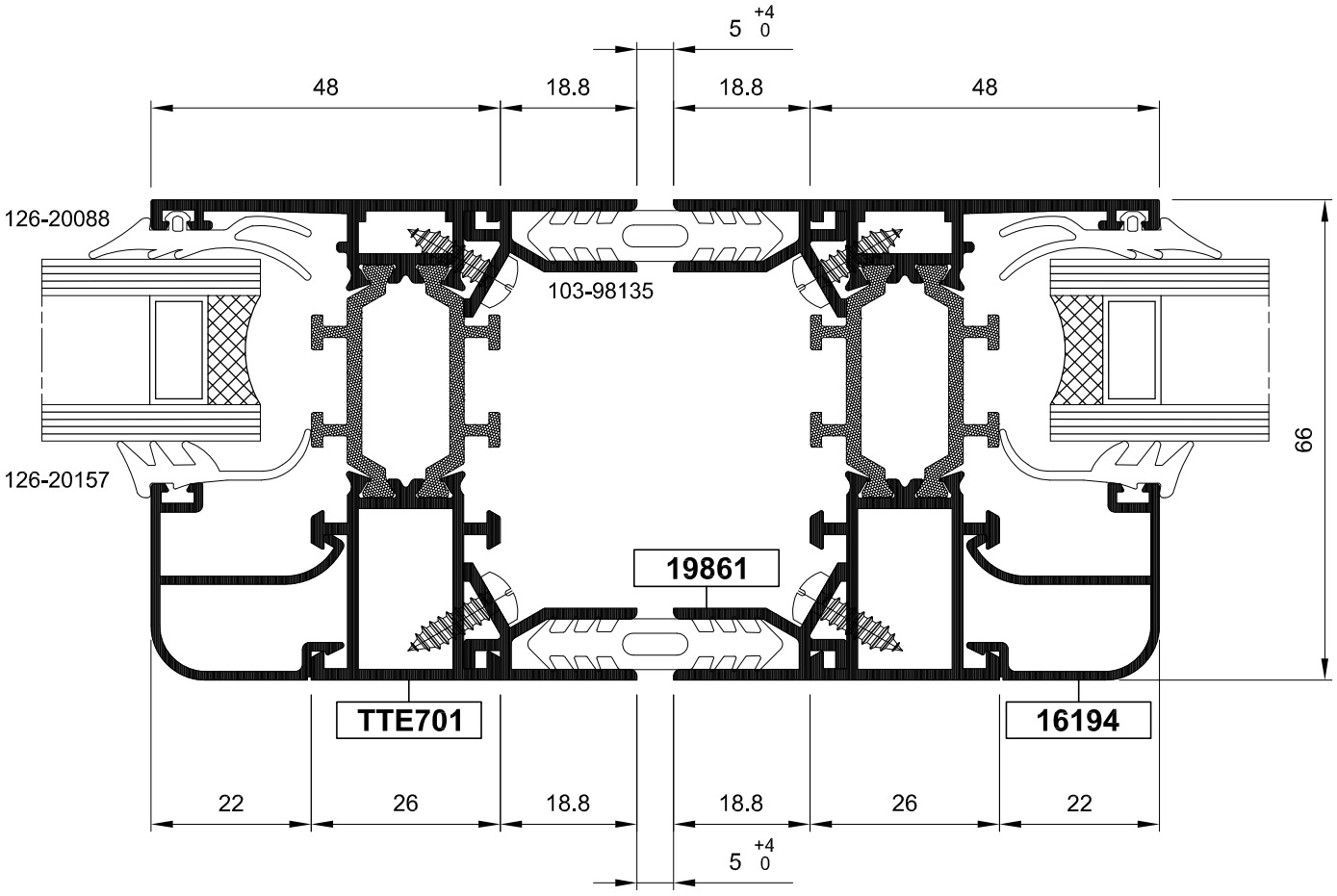


Sezioni 1:1 - *Cross sections 1:1*

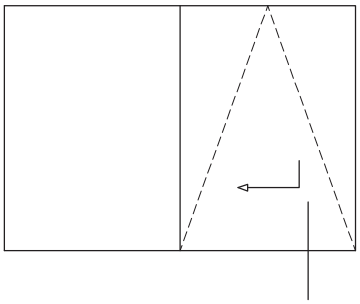


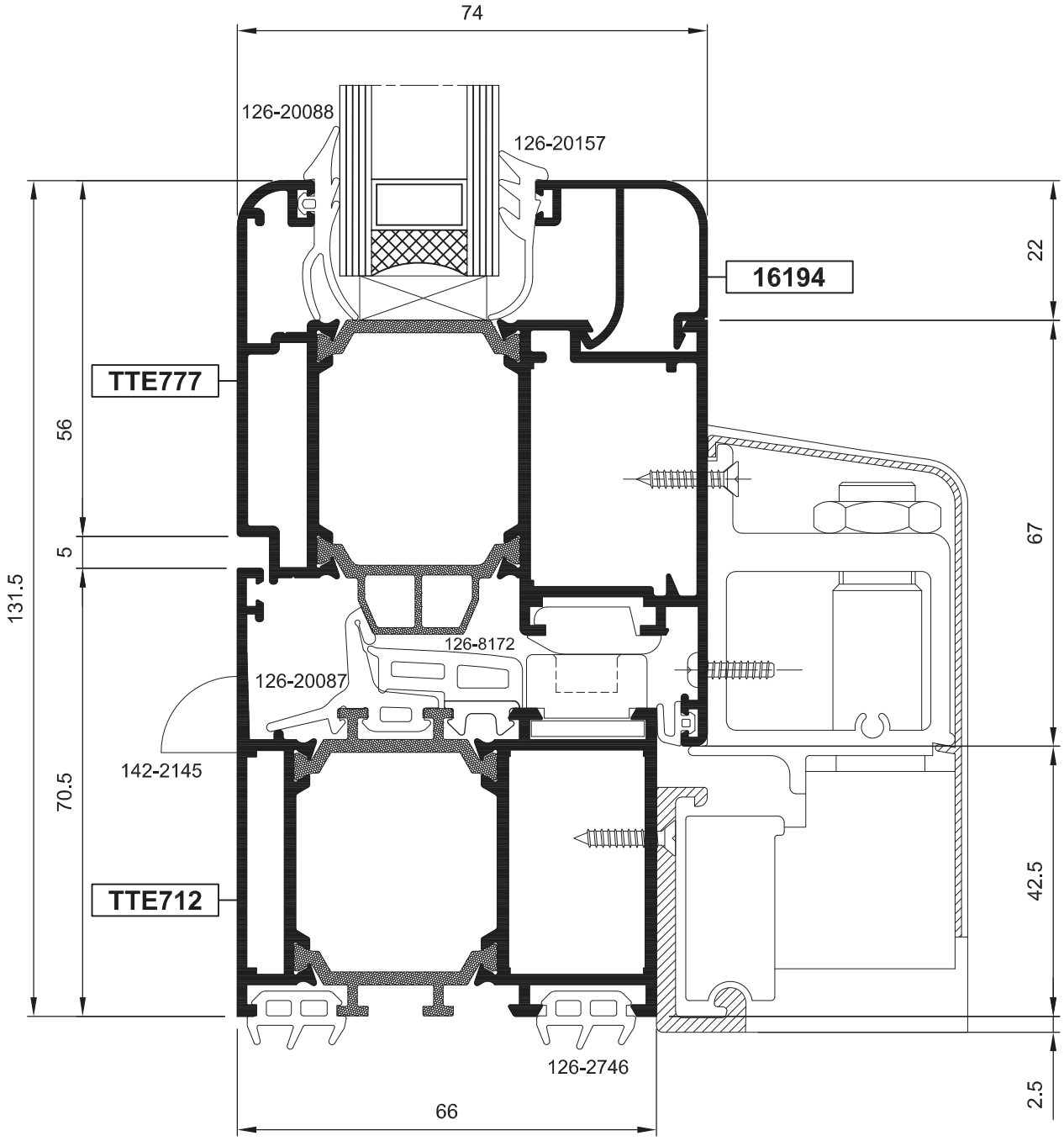
Sezioni 1:1 - *Cross sections 1:1*



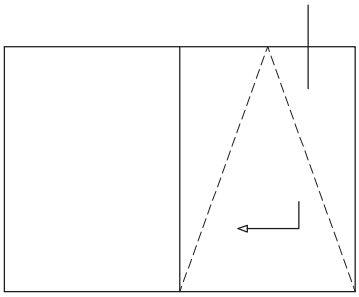


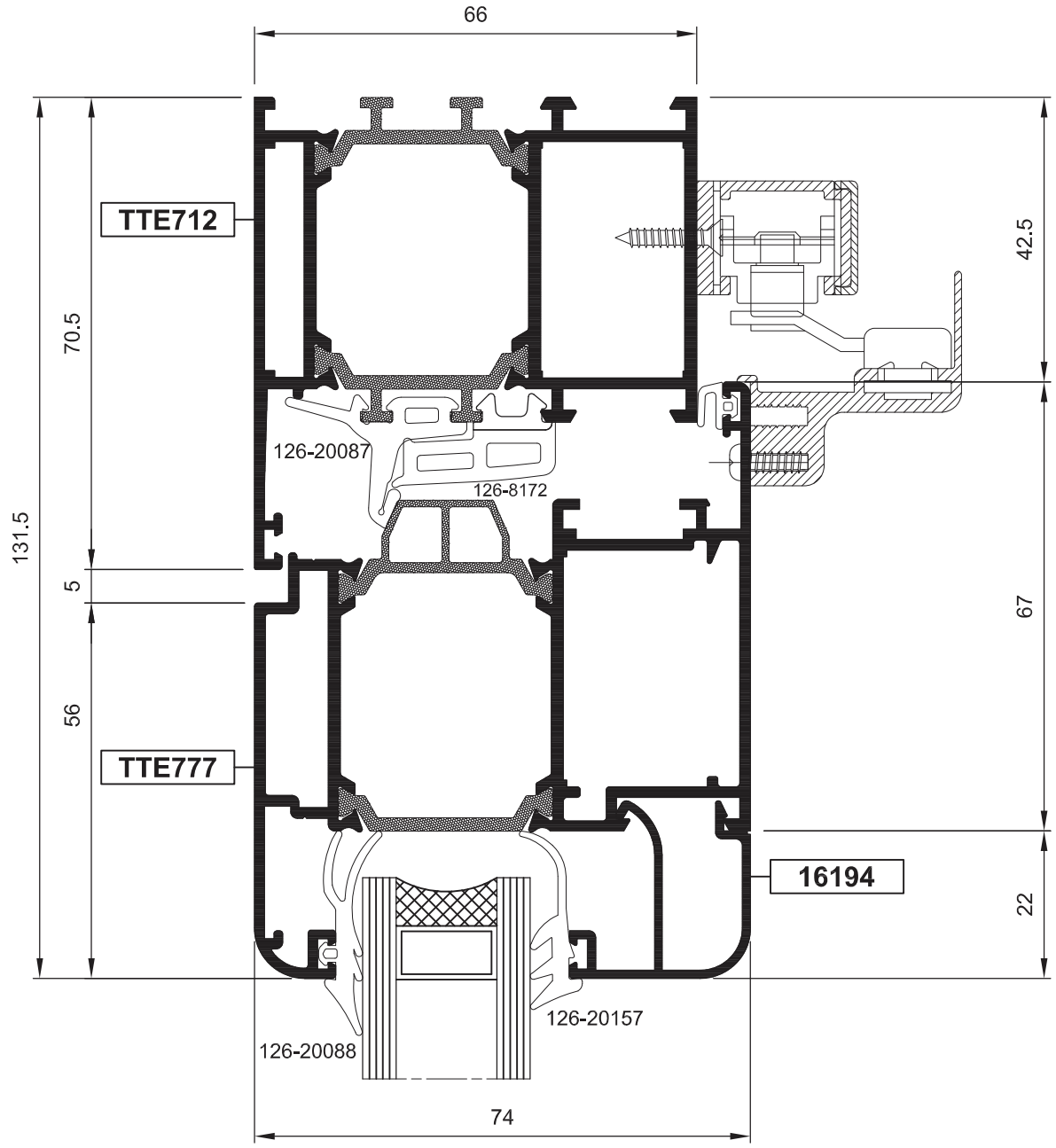
Sezioni 1:1 - *Cross sections 1:1*



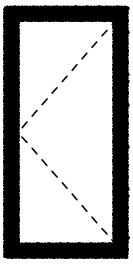


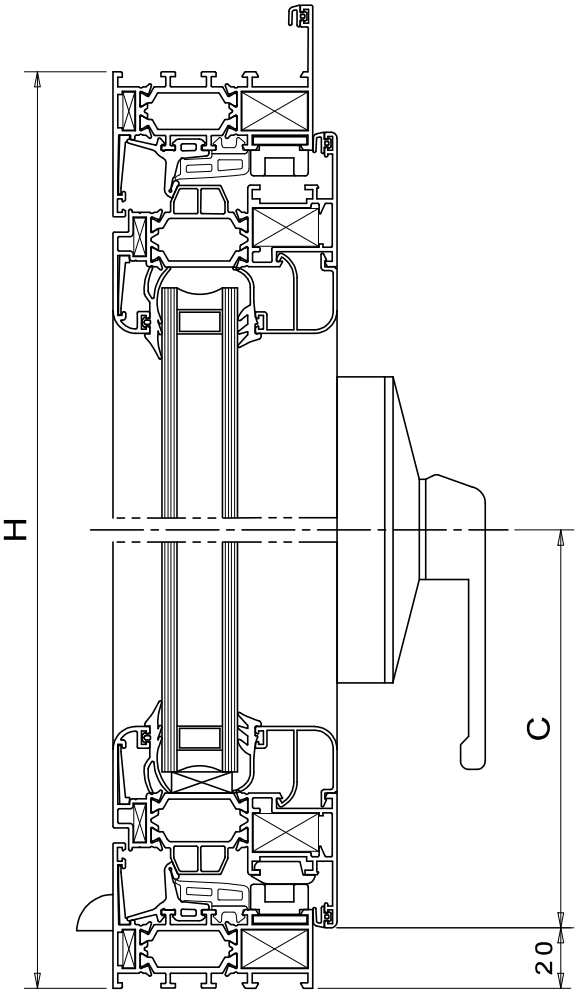
Sezioni 1:1 - *Cross sections 1:1*





Finestra ad un'anta - One wing casement window



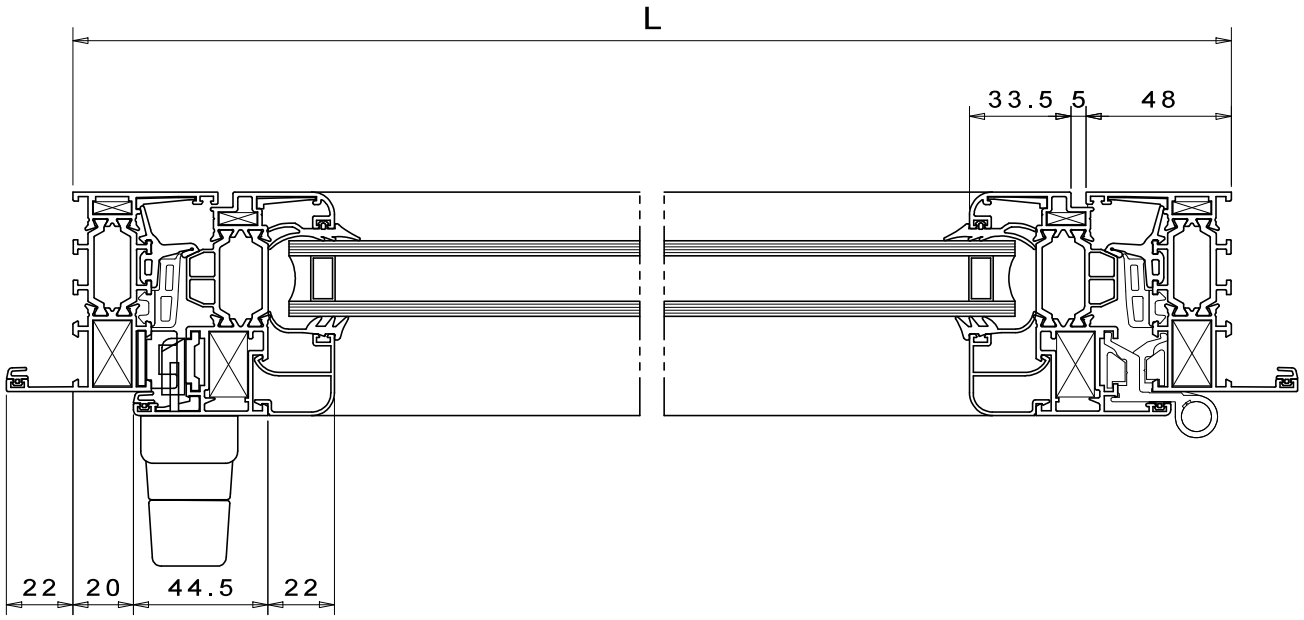


Note :
Notes :

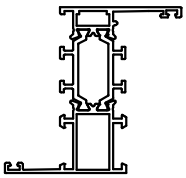
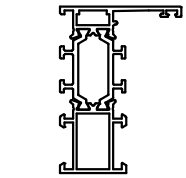
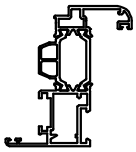
Spessore vetro considerato mm 25
For glass with 25 mm thickness

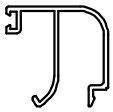
Gioco perimetrale tra profilo
e vetro mm 5 minimo
Space between glass and profile 5 mm minimum

Vetro N° 1 pezzo
Glass N°1 piece
(L-143) (H-143)



Finestra ad un'anta - One wing casement window

Profilo / Profile	N° Pezzi / Pcs	Schema di taglio / Preparation
 TTE704	1	L + 44
	2	H + 44 (22)
 TTE701	1	L
 TTE773	2	L - 40
	2	H - 40

Profilo / Profile	N° Pezzi / Pcs	Schema di taglio / Preparation
 16194	2	L - 173
	2	H - 173
 6405	1	H - C - 193
	1	C - 143

Accessori / Accessories

Art. / Item	Descrizione / Description	N°pezzi / Pcs
172-A001	Espansore / Adjustable block	7
*174-1194F	Squadretta a scatto / Corner joint	8
153-0022	Squadretta esterna / External corner joint	8
EA-0132	Squadretta allin. esterna / External alignment corner joint	8
126-6312	Squadretta allin. interno anta / Internal wing align. corner joint	2
100-0120X	Cerniera / Hinge	2
100-1000	Cremonese / Cremone bolt	1
100-2387	Blocchetti di collegamento / Connection bloks	1
100-1314	Incontro / Rest plate	2
100-1343	Incontro / Rest plate	1

Accessori / Accessories

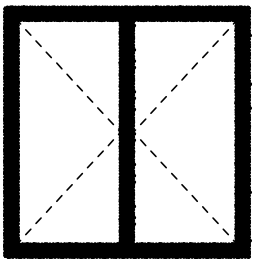
Art. / Item	Descrizione / Description	N°pezzi / Pcs
100-2336	Sostegno anta / Wing support	1
100-2114	Terminale aste / Rod terminal	2
142-2145	Drenaggio acqua / Water drainage	2
142-2224	Angolo per fermavetri arr. / Angle for rounded glass beading	4

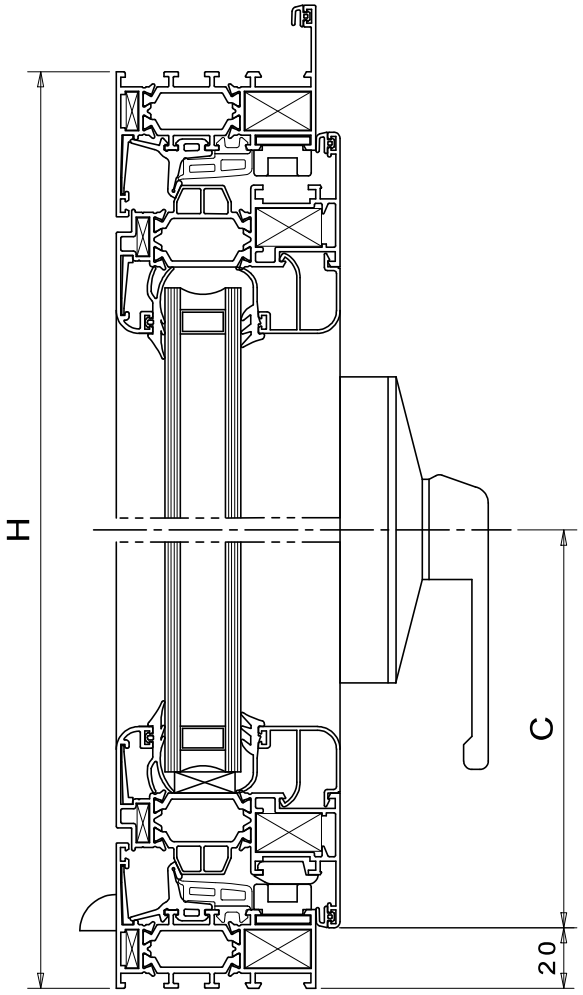
*Var.squadrette a cianfrinare
Version corner joints locked by crimping

Guarnizioni / Gaskets

Art. / Item	Descrizione / Description	N°pezzi / Pcs
126-2666	Guarnizione tenuta esterna / External seal gasket	3L 4H
126-20087	Guarnizione di tenuta centrale / Central seal gasket	2L 2H
126-8172	Guarnizione termica / Thermical gasket	2L 2H
126-20088	Guarnizione di vetro esterna / External glass beading gasket	2L 2H
126-20157	Guarnizione di vetro interna / Internal glass beading gasket	2L 2H
126-4378	Angolo vulcanizzato / Vulcanized angle	N° 4 pz

Finestra a due ante - Two wings casement window





Note :

Notes :

Spessore vetro considerato mm 25

For glass with 25 mm thickness

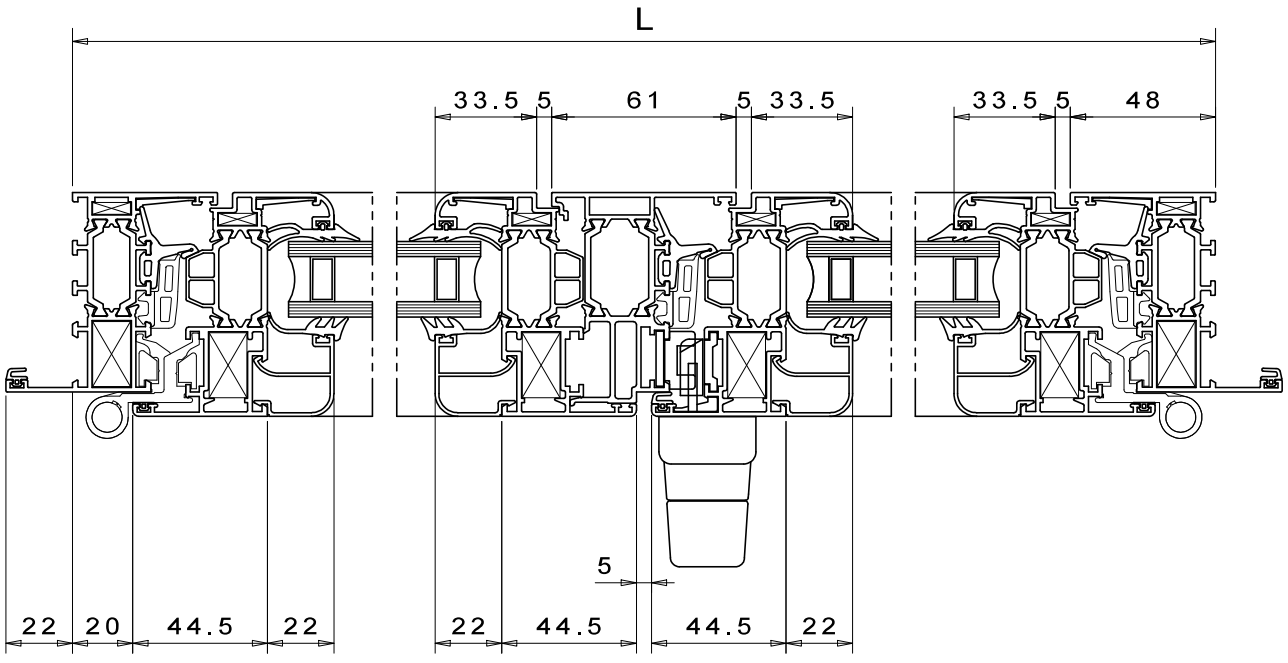
Gioco perimetrale tra profilo
e vetro mm 5 minimo

Space between glass and profile 5 mm minimum

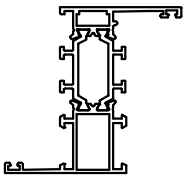
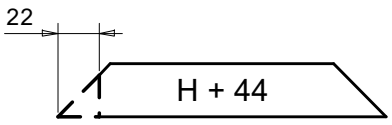
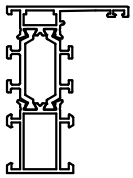
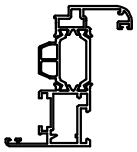
Vetro N° 2 pezzi

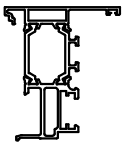
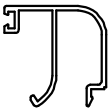
Glass N°2 pieces

[(L-251)/2 (H-143)]



Finestra a due ante - Two wings casement window

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 TTE704	1	L + 44
	2	
 TTE701	1	L
 TTE773	4	(L - 45) / 2
	4	H - 40

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 TTE735	1	H - 106
 16194	4	(L - 311) / 2
	4	H - 173
 6405	1	H - C - 193
	1	C - 143

Accessori
Accessories

Art. Item	Descrizione Description	N°.pezzi Pcs
172-A001	Espansore Adjustable block	7
*174-1194F	Squadretta a scatto Corner joint	12
153-0022	Squadretta esterna External corner joint	12
EA-0132	Squadretta allin. esterna External alignment corner joint	12
126-6312	Squadretta allin. interno anta Internal wing align. corner joint	2
100-0120X	Cerniera Hinge	4
100-1000	Cremonese Cremone bolt	1
100-2387	Blocchetti di collegamento Connection bloks	1
100-1343	Incontro Rest plate	1
100-2336	Sostegno anta Wing support	2

Accessori
Accessories

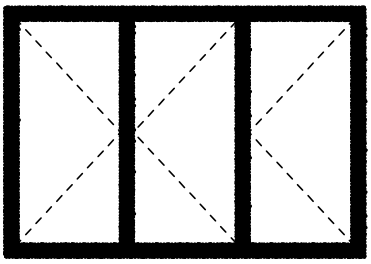
Art. Item	Descrizione Description	N°.pezzi Pcs
100-2114	Terminale aste Rod terminal	2
100-1339	Incontro doppio Double rest plate	2
100-2111	Catenaccio Latch	2
175-T001	Tappo riporto centrale Seal plug on central profile	1
142-2145	Drenaggio acqua Water drainage	3
142-2224	Angolo per fermavetri arr. Angle for rounded glass beading	8

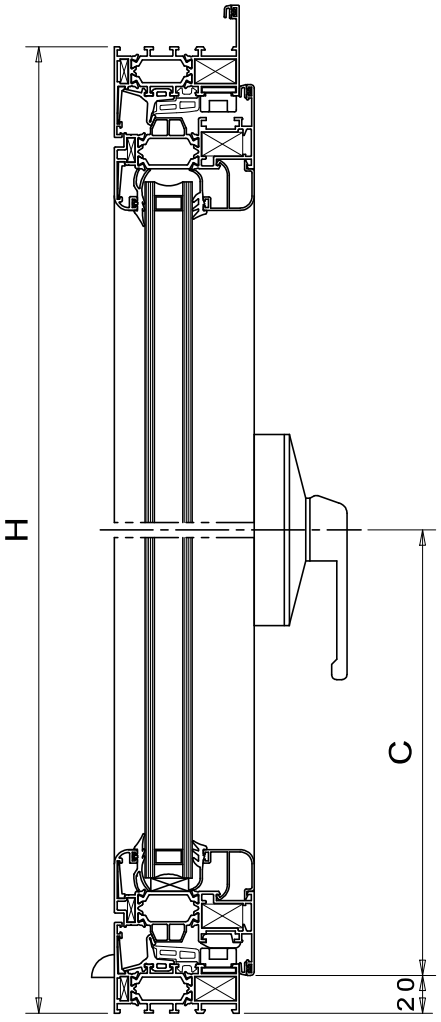
*Var.squadrette a cianfrinare
Version corner joints locked by crimping

Guarnizioni
Gaskets

Art. Item	Descrizione Description	N°.pezzi Pcs
126-2666	Guarnizione tenuta esterna External seal gasket	3L 5H
126-20087	Guarnizione di tenuta centrale Central seal gasket	2L 3H
126-8172	Guarnizione termica Thermical gasket	2L 3H
126-20088	Guarnizione di vetro esterna External glass beading gasket	2L 4H
126-20157	Guarnizione di vetro interna Internal glass beading gasket	2L 4H
126-4378	Angolo vulcanizzato Vulcanized angle	N° 4 pz

Finestra a tre ante - Three wings casement window



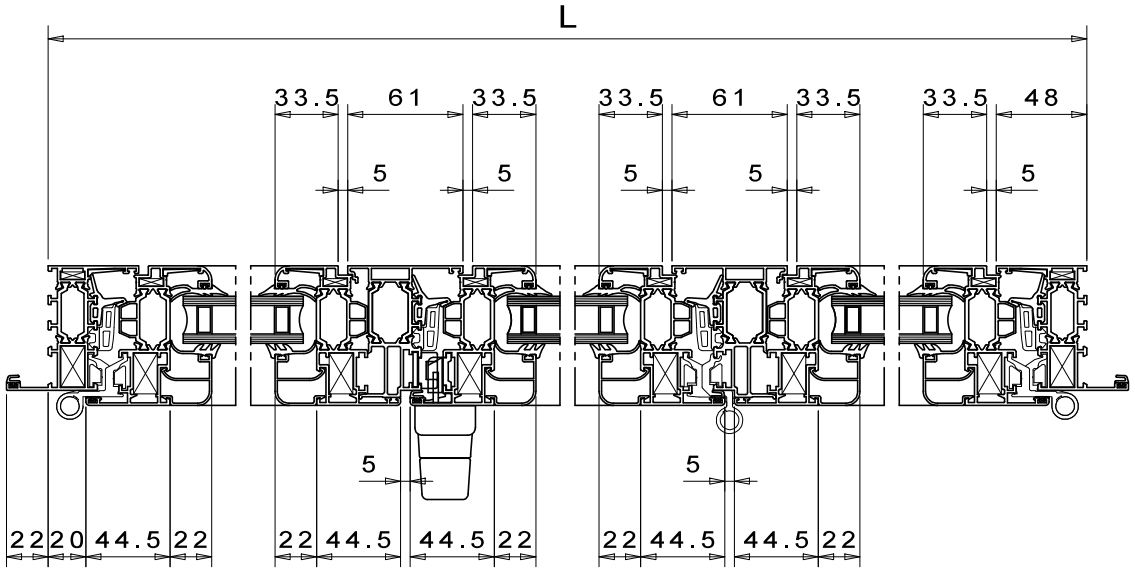


Note :
Notes :

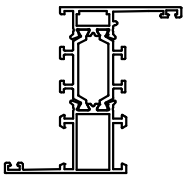
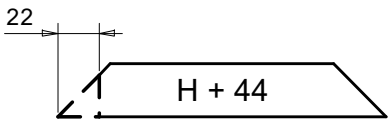
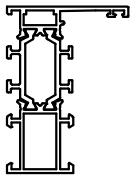
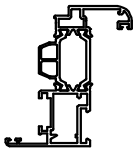
Spessore vetro considerato mm 25
For glass with 25 mm thickness

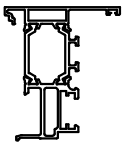
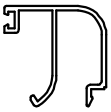
Gioco perimetrale tra profilo
e vetro mm 5 minimo
Space between glass and profile 5 mm minimum

Vetro N° 3 pezzi
Glass N°3 pieces
[(L-359)/3 (H-143)]



Finestra a tre ante - Three wings casement window

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 TTE704	1	L + 44
	2	
 TTE701	1	L
 TTE773	6	(L - 50) / 3
	6	H - 40

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 TTE735	2	H - 106
 16194	6	(L - 449) / 3
	6	H - 173
 6405	1	H - C - 193
	1	C - 143

Accessori
Accessories

Art. Item	Descrizione Description	N°.pezzi Pcs
172-A001	Espansore Adjustable block	9
*174-1194F	Squadretta a scatto Corner joint	16
153-0022	Squadretta esterna External corner joint	16
EA-0132	Squadretta allin. esterna External alignment corner joint	16
126-6312	Squadretta allin. interno anta Internal wing align. corner joint	2
100-0120X	Cerniera Hinge	4
100-0143X	Cerniera per 3ªanta Hinge for third wing	2
100-1000	Cremonese Cremone bolt	1
100-2387	Blocchetti di collegamento Connection bloks	1
100-1343	Incontro Rest plate	1

Accessori
Accessories

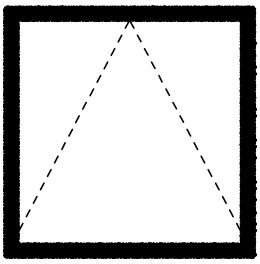
Art. Item	Descrizione Description	N°.pezzi Pcs
100-2336	Sostegno anta Wing support	3
100-2114	Terminale aste Rod terminal	2
100-1339	Incontro doppio Double rest plate	4
100-2111	Catenaccio Latch	4
175-T001	Tappo riporto centrale Seal plug on central profile	2
142-2145	Drenaggio acqua Water drainage	4
142-2224	Angolo per fermavetri arr. Angle for rounded glass beading	12

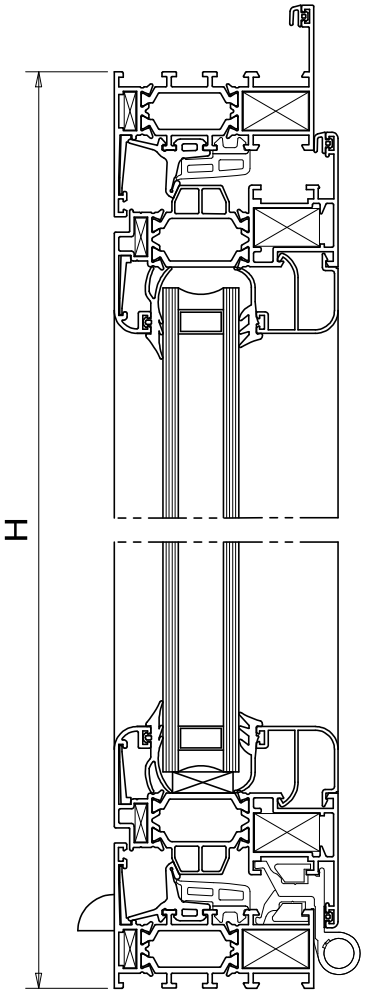
*Var.squadrette a cianfrinare
Version corner joints locked by crimping

Guarnizioni
Gaskets

Art. Item	Descrizione Description	N°.pezzi Pcs
126-2666	Guarnizione tenuta esterna External seal gasket	3L 6H
126-20087	Guarnizione di tenuta centrale Central seal gasket	2L 4H
126-8172	Guarnizione temica Thermical gasket	2L 4H
126-20088	Guarnizione di vetro esterna External glass beading gasket	2L 6H
126-20157	Guarnizione di vetro interna Internal glass beading gasket	2L 6H
126-4378	Angolo vulcanizzato Vulcanized angle	N° 4 pz

Finestra a wasistas - Hopper window





Note :

Notes :

Spessore vetro considerato mm 25

For glass with 25 mm thickness

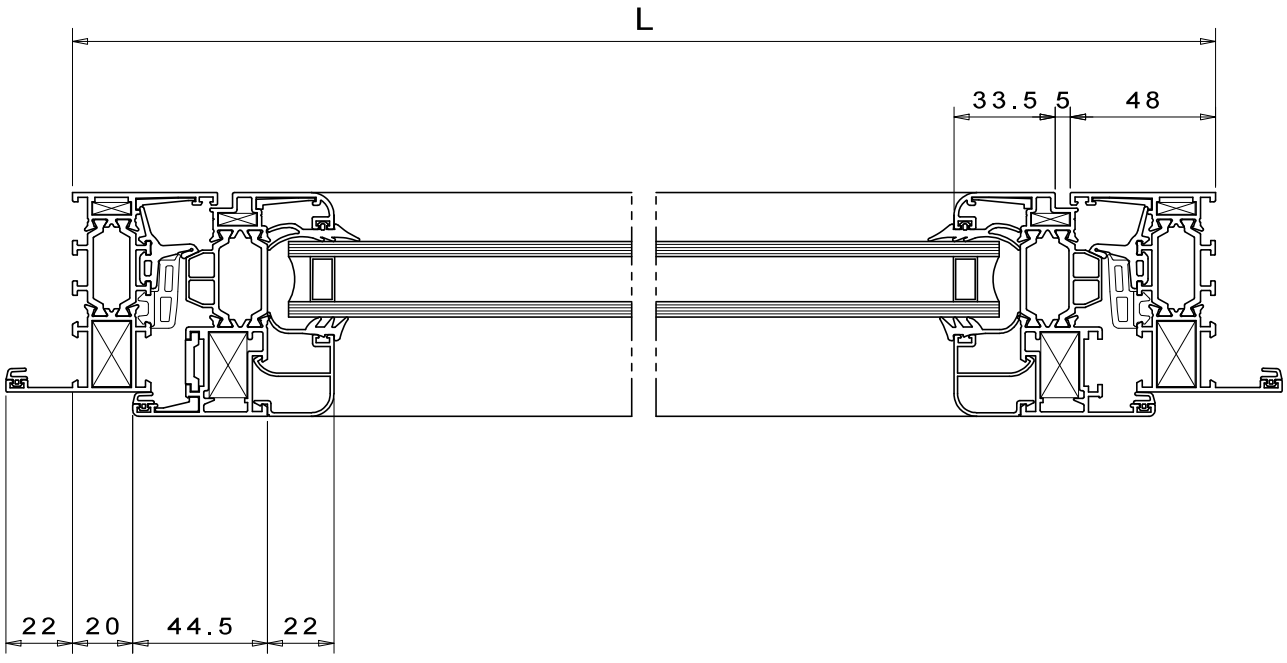
Gioco perimetrale tra profilo e vetro mm 5 minimo

Space between glass and profile 5 mm minimum

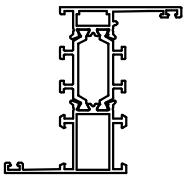
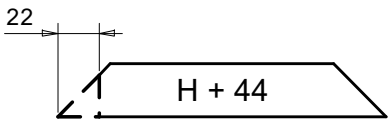
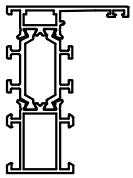
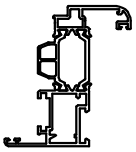
Vetro N° 1 pezzo

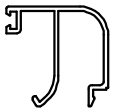
Glass N°1 piece

(L-143) (H-143)



Finestra a wasistas - Hopper window

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 TTE704	1	L + 44
	2	 H + 44
 TTE701	1	L
 TTE773	2	L - 40
	2	H - 40

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 16194	2	L - 173
	2	H - 173

Accessori
Accessories

Art. Item	Descrizione Description	N°.pezzi Pcs
172-A001	Espansore Adjustable block	7
*174-1194F	Squadretta a scatto Corner joint	8
153-0022	Squadretta esterna External corner joint	8
EA-0132	Squadretta allin. esterna External alignment corner joint	8
126-6312	Squadretta allin. interno anta Internal wing align. corner joint	2
100-0120X	Cerniera Hinge	2
100-1701	Cricchetto Spring	1
100-2041	Braccio Arm	1
142-2145	Drenaggio acqua Water drainage	2
142-2224	Angolo per fermavetri arr. Angle for rounded glass beading	4

Accessori
Accessories

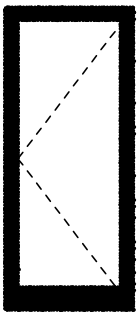
Art. Item	Descrizione Description	N°.pezzi Pcs

*Var.squadrette a cianfrinare
Version corner joints locked by crimping

Guarnizioni
Gaskets

Art. Item	Descrizione Description	N°.pezzi Pcs
126-2666	Guarnizione tenuta esterna External seal gasket	3L 4H
126-20087	Guarnizione di tenuta centrale Central seal gasket	2L 2H
126-8172	Guarnizione termica Thermical gasket	2L 2H
126-20088	Guarnizione di vetro esterna External glass beading gasket	2L 2H
126-20157	Guarnizione di vetro interna Internal glass beading gasket	2L 2H
126-4378	Angolo vulcanizzato Vulcanized angle	N° 4 pz

Portabalcone ad un'anta - One wing balcony door



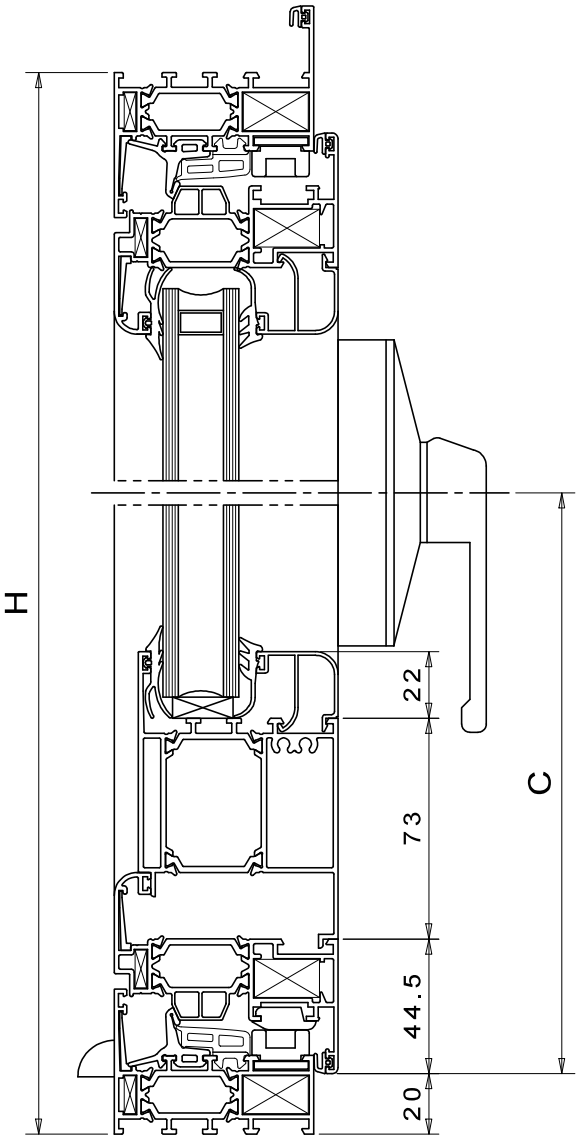
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Notes :

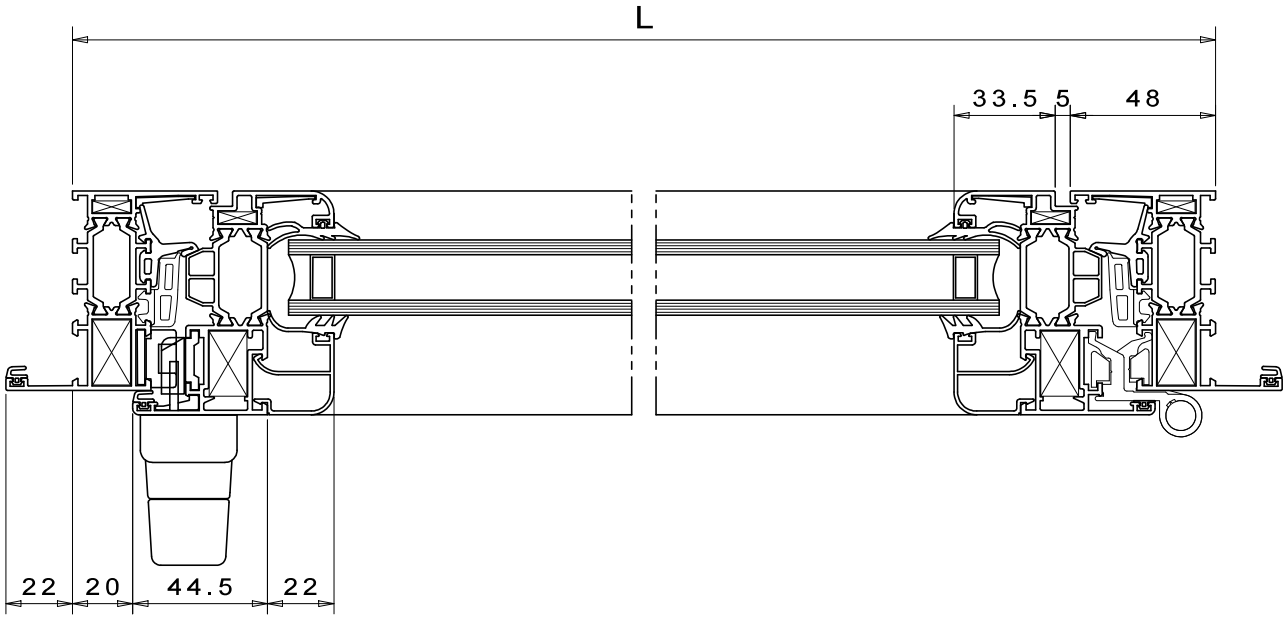
Spessore vetro considerato mm 25
For glass with 25 mm thickness

Gioco perimetrale tra profilo
e vetro mm 5 minimo
Space between glass and profile 5 mm minimum

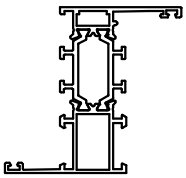
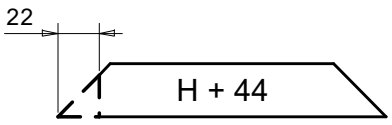
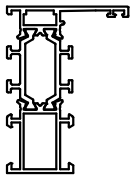
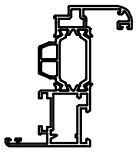
Vetro N° 1 pezzo
Glass N°1 piece

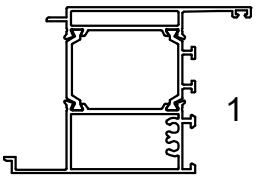
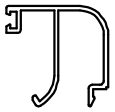
(L-143) (H-216)





Portabalcone ad un'anta - One wing balcony door

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 TTE704	1	L + 44
	2	
 TTE701	1	L
 TTE773	2	L - 40
	2	H - 40

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 TTE725	1	L - 119
 16194	2	L - 173
	2	H - 246
 6405	1	H - C - 193
	1	C - 143

Accessori
Accessories

Art. Item	Descrizione Description	N°.pezzi Pcs
172-A001	Espansore Adjustable block	7
*174-1194F	Squadretta a scatto Corner joint	8
153-0022	Squadretta esterna External corner joint	8
EA-0132	Squadretta allin. esterna External alignment corner joint	8
126-6312	Squadretta allin. interno anta Internal wing align. corner joint	2
100-0600X	Cerniera Hinge	3
100-1000	Cremonese Cremone bolt	1
100-2387	Blocchetti di collegamento Connection bloks	1
100-1314	Incontro Rest plate	2
100-1343	Incontro Rest plate	1

Accessori
Accessories

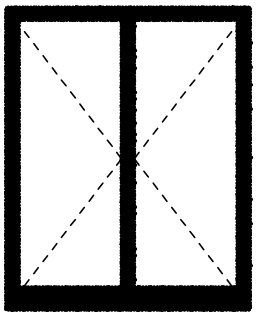
Art. Item	Descrizione Description	N°.pezzi Pcs
100-2336	Sostegno anta Wing support	1
100-2114	Terminale aste Rod terminal	2
142-2145	Drenaggio acqua Water drainage	2
142-2224	Angolo per fermavetri arr. Angle for rounded glass beading	4

Guarnizioni
Gaskets

Art. Item	Descrizione Description	N°.pezzi Pcs
126-2666	Guarnizione tenuta esterna External seal gasket	3L 4H
126-20087	Guarnizione di tenuta centrale Central seal gasket	2L 2H
126-8172	Guarnizione temica Thermical gasket	2L 2H
126-20088	Guarnizione di vetro esterna External glass beading gasket	2L 2H
126-20157	Guarnizione di vetro interna Internal glass beading gasket	2L 2H
126-4378	Angolo vulcanizzato Vulcanized angle	N° 4 pz

*Var.squadrette a cianfrinare
Version corner joints locked by crimping

Portabalcone a due ante - Two wings balcony door

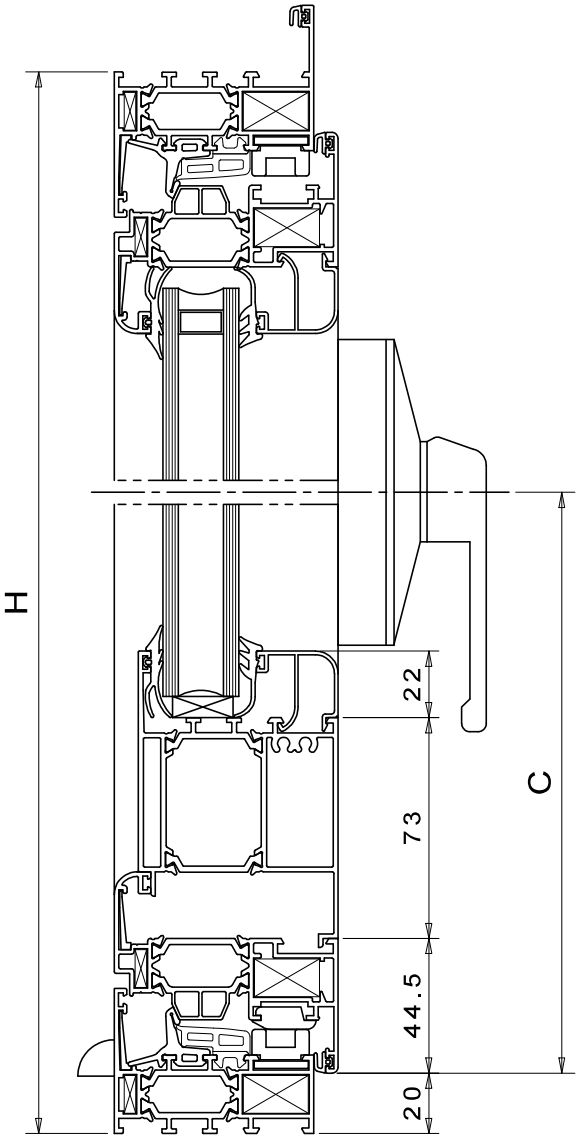


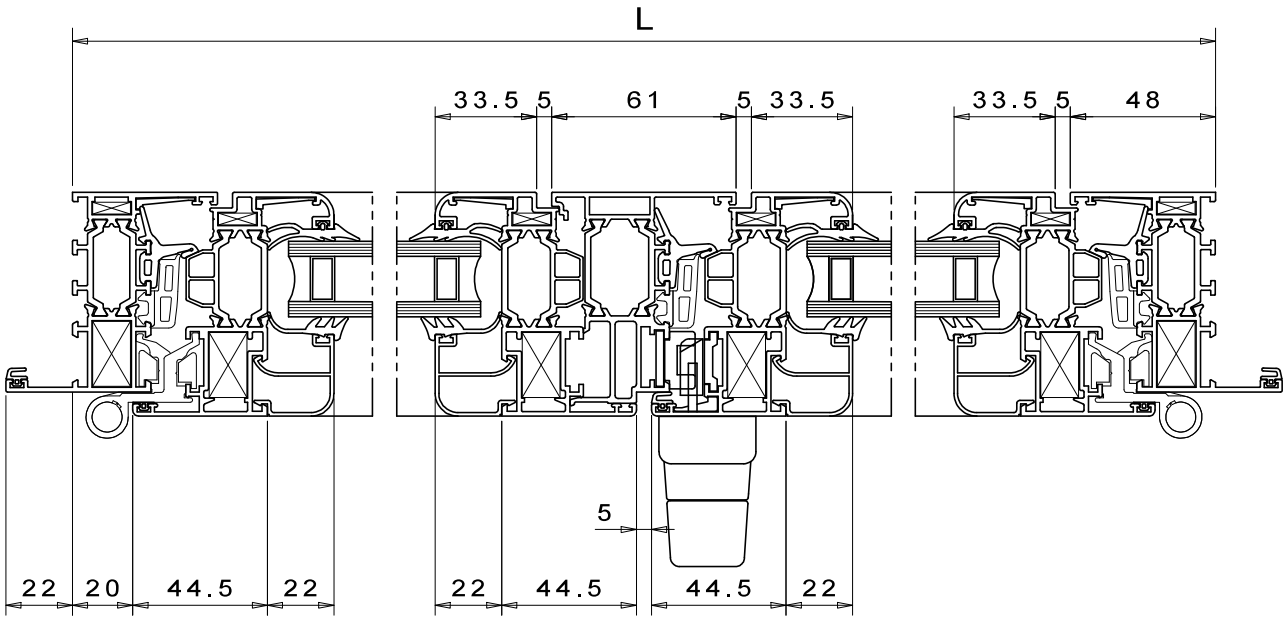
Note :
Notes :

Spessore vetro considerato mm 25
For glass with 25 mm thickness

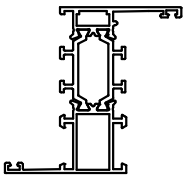
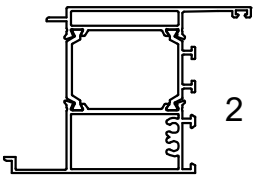
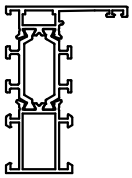
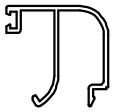
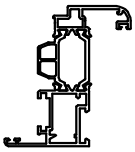
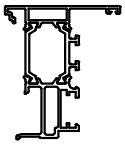
Gioco perimetrale tra profilo
e vetro mm 5 minimo
Space between glass and profile 5 mm minimum

Vetro N° 2 pezzi
Glass N°2 pieces
[(L-251)/2 (H-216)]





Portabalcone a due ante - Two wings balcony door

Profilo / Profile	N° Pezzi / Pcs	Schema di taglio / Preparation
 TTE704	1	L + 44
	2	H + 44 (22)
 TTE725	2	(L - 203) / 2
 TTE701	1	L
 16194	4	(L - 311) / 2
	4	H - 246
 TTE773	4	(L - 45) / 2
	4	H - 40
 6405	1	H - C - 193
	1	C - 143
 TTE735	1	H - 106

Accessori / Accessories

Art. / Item	Descrizione / Description	N°.pezzi / Pcs
172-A001	Espansore / Adjustable block	7
*174-1194F	Squadretta a scatto / Corner joint	12
153-0022	Squadretta esterna / External corner joint	12
EA-0132	Squadretta allin. esterna / External alignment corner joint	12
126-6312	Squadretta allin. interno anta / Internal wing align. corner joint	2
100-0600X	Cerniera / Hinge	6
100-1000	Cremonese / Cremone bolt	1
100-2387	Blocchetti di collegamento / Connection bloks	1
100-1343	Incontro / Rest plate	1
100-2336	Sostegno anta / Wing support	2

Accessori / Accessories

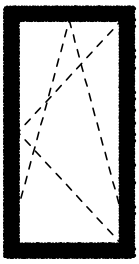
Art. / Item	Descrizione / Description	N°.pezzi / Pcs
100-2114	Terminale aste / Rod terminal	2
100-1339	Incontro doppio / Double rest plate	2
100-2111	Catenaccio / Latch	2
175-T001	Tappo riporto centrale / Seal plug on central profile	1
142-2145	Drenaggio acqua / Water drainage	3
142-2224	Angolo per fermavetri arr. / Angle for rounded glass beading	8

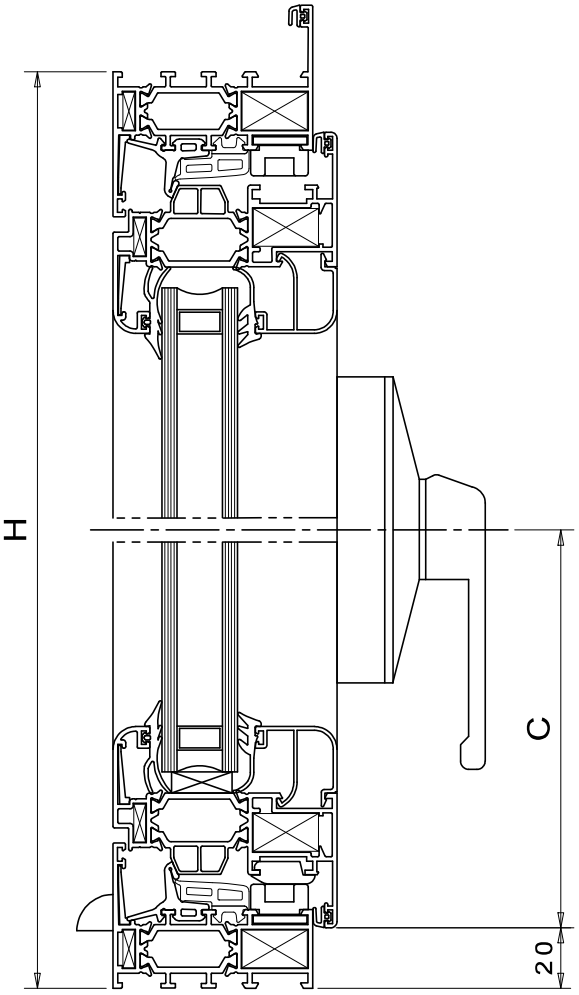
Guarnizioni / Gaskets

Art. / Item	Descrizione / Description	N°.pezzi / Pcs
126-2666	Guarnizione tenuta esterna / External seal gasket	3L 5H
126-20087	Guarnizione di tenuta centrale / Central seal gasket	2L 3H
126-8172	Guarnizione termica / Thermical gasket	2L 3H
126-20088	Guarnizione di vetro esterna / External glass beading gasket	2L 4H
126-20157	Guarnizione di vetro interna / Internal glass beading gasket	2L 4H
126-4378	Angolo vulcanizzato / Vulcanized angle	N° 4 pz

*Var.squadrette a cianfrinare
Version corner joints locked by crimping

Finestra ad un'anta ribalta - One wing with tilt-turn



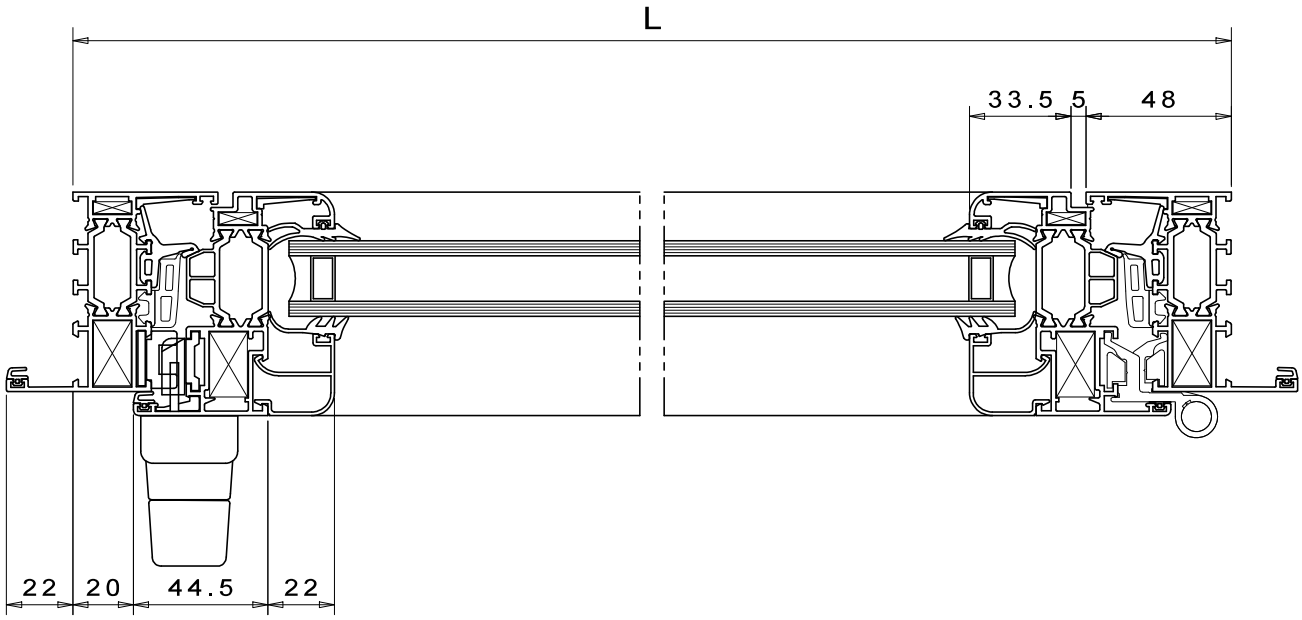


Note :
Notes :

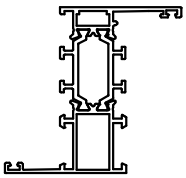
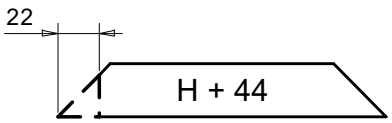
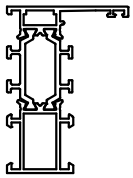
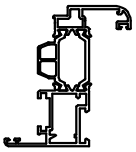
Spessore vetro considerato mm 25
For glass with 25 mm thickness

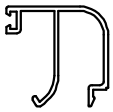
Gioco perimetrale tra profilo
e vetro mm 5 minimo
Space between glass and profile 5 mm minimum

Vetro N° 1 pezzo
Glass N°1 piece
(L-143) (H-143)



Finestra ad un'anta ribalta - One wing with tilt-turn

Profilo / Profile	N° Pezzi / Pcs	Schema di taglio / Preparation
 TTE704	1	L + 44
	2	 H + 44
 TTE701	1	L
 TTE773	2	L - 40
	2	H - 40

Profilo / Profile	N° Pezzi / Pcs	Schema di taglio / Preparation
 16194	2	L - 173
	2	H - 173
 6405		Per lavorazioni vedi istruzioni nel kit For tooling see instructions in the kit

Accessori / Accessories

Art. / Item	Descrizione / Description	N°pezzi / Pcs
172-A001	Espansore / Adjustable block	7
*174-1194F	Squadretta a scatto / Corner joint	8
153-0022	Squadretta esterna / External corner joint	8
EA-0132	Squadretta allin. esterna / External alignment corner joint	8
126-6312	Squadretta allin. interno anta / Internal wing align. corner joint	2
100-4704	Kit base anta/ribalta / Kit for tilt-turn	1
100-1094	Cremonese / Cremone bolt	1
100-4711	Cerniere / Hinges	1
100-4285	Braccio medio tipo 2 / Middle arm type 2	1
100-4770	Chiusura supp. vert./oriz. / Additional vert./horiz. lock	1

Accessori / Accessories

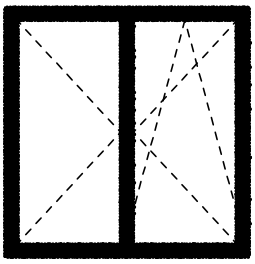
Art. / Item	Descrizione / Description	N°pezzi / Pcs
142-2145	Drenaggio acqua / Water drainage	2
142-2224	Angolo per fermavetri arr. / Angle for rounded glass beading	4

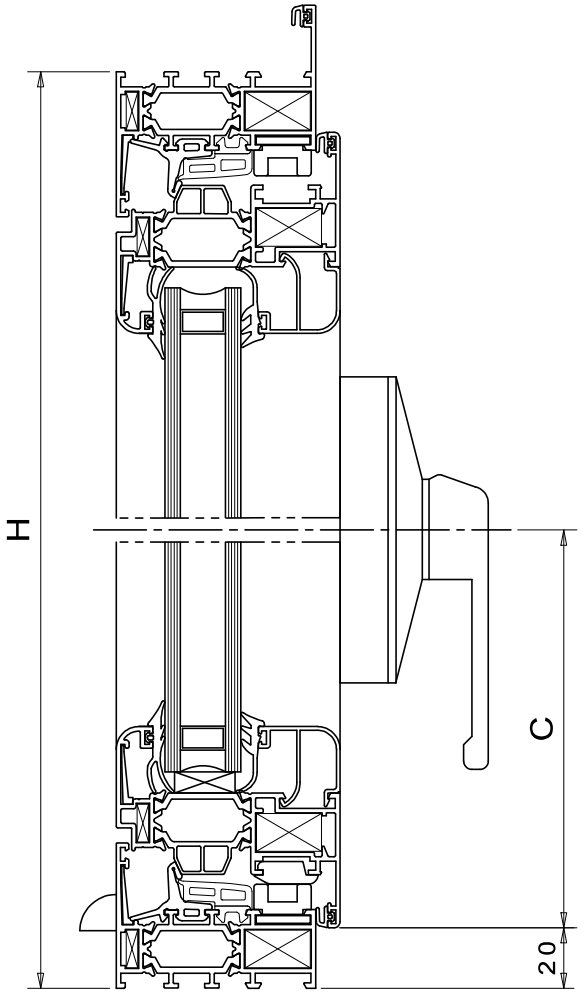
*Var.squadrette a cianfrinare
Version corner joints locked by crimping

Guarnizioni / Gaskets

Art. / Item	Descrizione / Description	N°pezzi / Pcs
126-2666	Guarnizione tenuta esterna / External seal gasket	3L 4H
126-20087	Guarnizione di tenuta centrale / Central seal gasket	2L 2H
126-8172	Guarnizione termica / Thermical gasket	2L 2H
126-20088	Guarnizione di vetro esterna / External glass beading gasket	2L 2H
126-20157	Guarnizione di vetro interna / Internal glass beading gasket	2L 2H
126-4378	Angolo vulcanizzato / Vulcanized angle	N° 4 pz

Finestra a due ante con anta ribalta- Two wings casement window with tilt-turn





Note :

Notes :

Spessore vetro considerato mm 25

For glass with 25 mm thickness

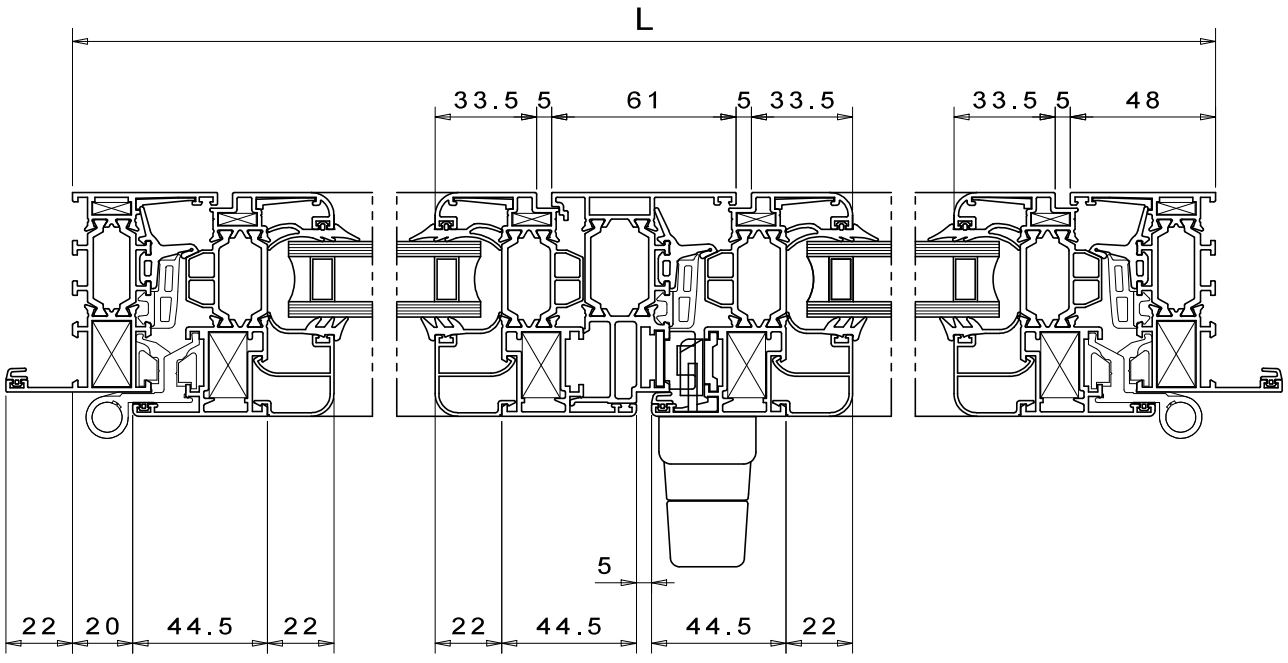
Gioco perimetrale tra profilo
e vetro mm 5 minimo

Space between glass and profile 5 mm minimum

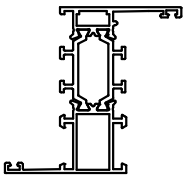
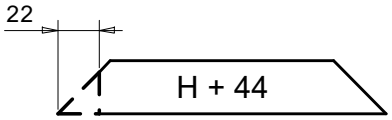
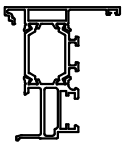
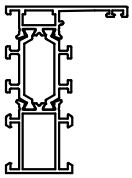
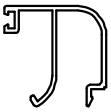
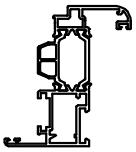
Vetro N° 2 pezzi

Glass N°2 pieces

[(L-251)/2 (H-143)]



Finestra a due ante con anta ribalta- Two wings casement window with tilt-turn

Profilo / Profile	N° Pezzi / Pcs	Schema di taglio / Preparation
 TTE704	1	L + 44
	2	 22 H + 44
 TTE735	1	H - 106
 TTE701	1	L
 16194	4	(L - 311) / 2
	4	H - 173
 TTE773	4	(L - 45) / 2
	4	H - 40
 6405		Per lavorazioni vedi istruzioni nel kit For tooling see instructions in the kit

Accessori / Accessories

Art. / Item	Descrizione / Description	N°.pezzi / Pcs
172-A001	Espansore / Adjustable block	7
*174-1194F	Squadretta a scatto / Corner joint	12
153-0022	Squadretta esterna / External corner joint	12
EA-0132	Squadretta allin. esterna / External alignment corner joint	12
126-6312	Squadretta allin. interno anta / Internal wing align. corner joint	2
100-4704	Kit base anta/ribalta / Kit for tilt-turn	1
100-1094	Cremonese / Cremone bolt	1
100-4711	Cerniere / Hinges	1
100-4715	Kit cerniere anta abbinata / Hinges combining kit	1
100-4266	Catenaccio per anta abbinata / Bolt for combined wing T&T	1

Accessori / Accessories

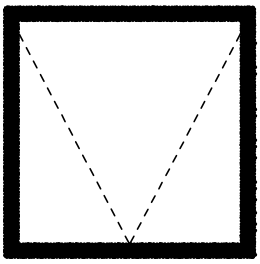
Art. / Item	Descrizione / Description	N°.pezzi / Pcs
100-4285	Braccio medio tipo 2 / Middle arm type 2	1
100-4770	Chiusura supp. vert./oriz. / Additional vert./horiz. lock	1
100-1314	Incontro / Rest plate	1
100-2336	Sostegno anta / Wing support	1
100-1339	Incontro doppio / Rest plate	1
175-T001	Tappo riporto centrale / Seal plug on central profile	1
142-2145	Drenaggio acqua / Water drainage	2
142-2224	Angolo per fermavetri arr. / Angle for rounded glass beading	4

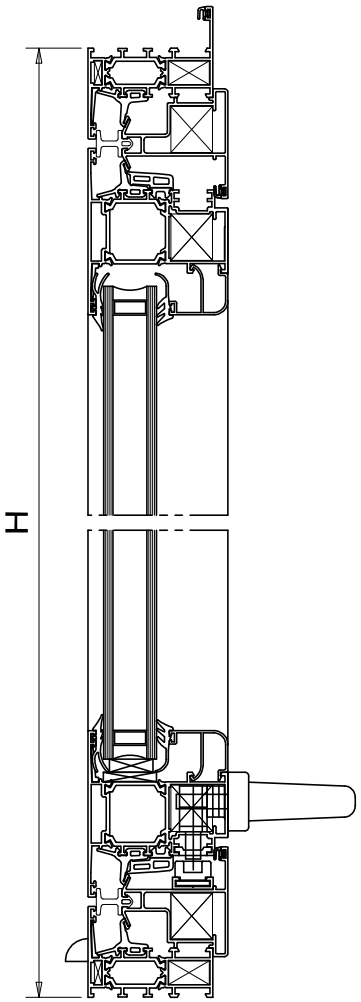
*Var.squadrette a cianfrinare
Version corner joints locked by crimping

Guarnizioni / Gaskets

Art. / Item	Descrizione / Description	N°.pezzi / Pcs
126-2666	Guarnizione tenuta esterna / External seal gasket	3L 5H
126-20087	Guarnizione di tenuta centrale / Central seal gasket	2L 3H
126-8172	Guarnizione termica / Thermical gasket	2L 3H
126-20088	Guarnizione di vetro esterna / External glass beading gasket	2L 4H
126-20157	Guarnizione di vetro interna / Internal glass beading gasket	2L 4H
126-4378	Angolo vulcanizzato / Vulcanized angle	N° 4 pz

Finestra a sporgere - Outward window



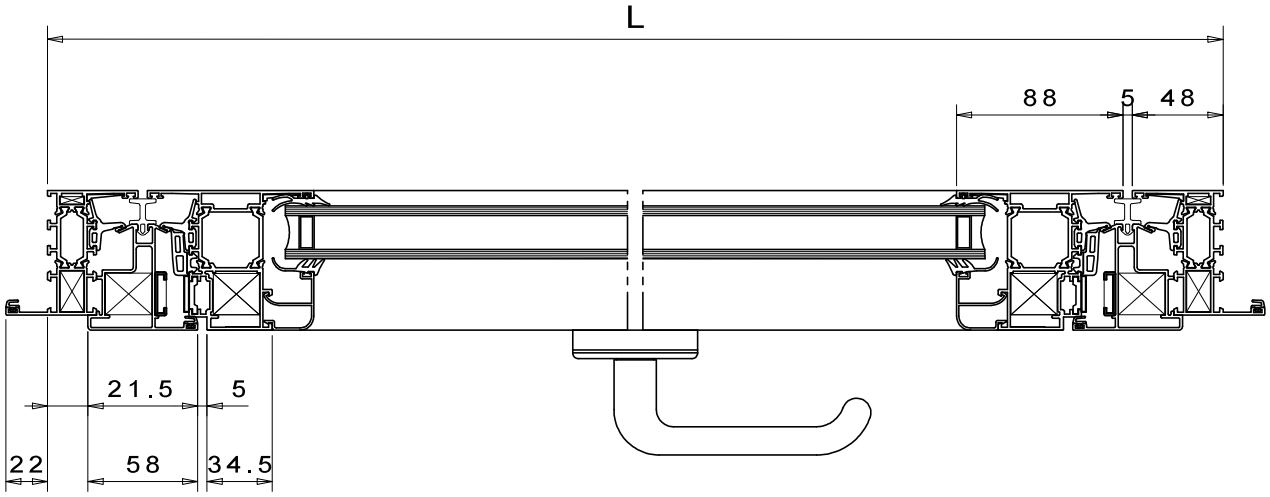


Note :
Notes :

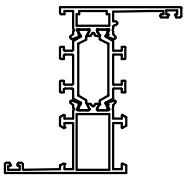
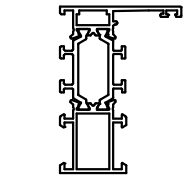
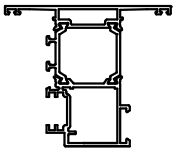
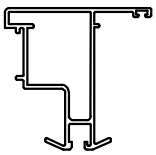
Spessore vetro considerato mm 25
For glass with 25 mm thickness

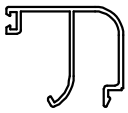
Gioco perimetrale tra profilo
e vetro mm 5 minimo
Space between glass and profile 5 mm minimum

Vetro N° 1 pezzo
Glass N°1 piece
(L-252) (H-252)



Finestra a sporgere - Outward window

Profilo / Profile	N° Pezzi / Pcs	Schema di taglio / Preparation
 TTE704	1	L + 44
	2	H + 44 (22)
 TTE701	1	L
 TTE719	2	L - 106
	2	H - 106
 19863	2	L - 43
	2	H - 43

Profilo / Profile	N° Pezzi / Pcs	Schema di taglio / Preparation
 16198	2	L - 282
	2	H - 282
 6405	1	L
	2	H
 11004	1	L

Accessori / Accessories

Art. / Item	Descrizione / Description	N°.pezzi / Pcs
172-A001	Espansore / Adjustable block	9
*174-1194F	Squadretta a scatto / Corner joint	4
153-0022	Squadretta esterna / External corner joint	4
EA-0132	**Squadretta allin. esterna / External alignment corner joint**	8
105-0476	Squadretta a scatto / Corner joint	8
100-1343	Incontro per 100-4030 / Rest plate	2
100-2114	Terminale aste / Rod terminal	2
100-1026	Movim. bidirez. per sporgere / Bidirect. int. for outward opening	1
600-2484	Martellina / Handle	1
100-1314	Incontro / Rest plate	2

Accessori / Accessories

Art. / Item	Descrizione / Description	N°.pezzi / Pcs
100-4030	Nottolino registrabile / Trailing pin for item 100-1026	2
100-2252	Perno di trascinam. per art. 100-1026 / Trailing pin for item 100-1026	2
142-2145	Drenaggio acqua / Water drainage	2
142-2224	Angolo per fermavetri arr. / Angle for rounded glass beading	4
EA-0104	Squadretta allin. esterna / External alignment corner joint	4
°534-ST26	Coppia bracci frizionati / Arms couple	1

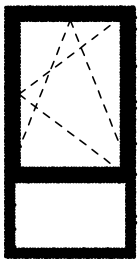
Guarnizioni / Gaskets

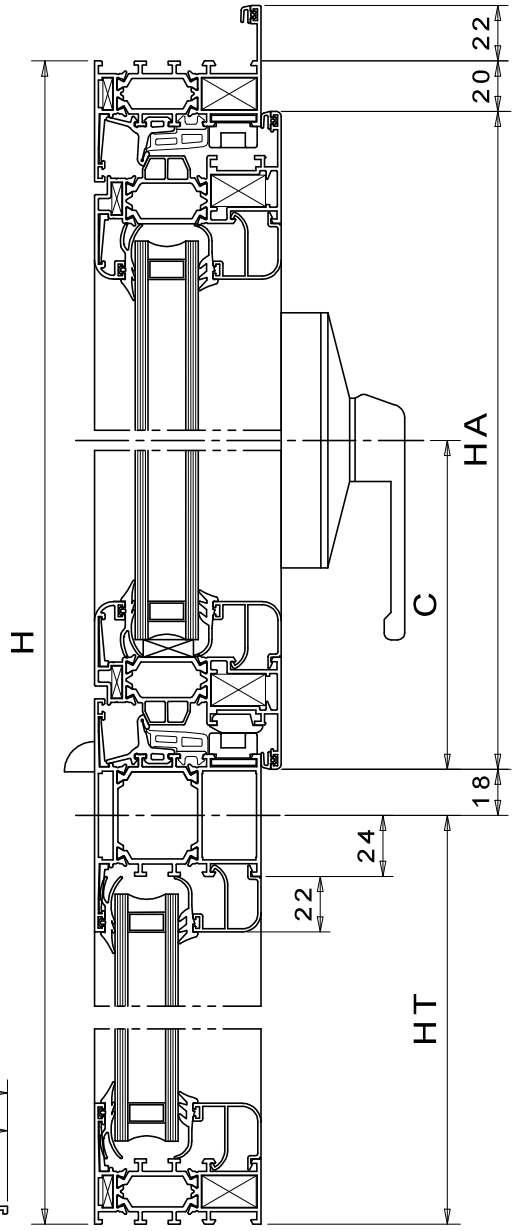
Art. / Item	Descrizione / Description	N°.pezzi / Pcs
126-2666	Guarnizione tenuta esterna / External seal gasket	3L 4H
126-20087	Guarnizione di tenuta centrale / Central seal gasket	4L 4H
126-8172	Guarnizione termica / Thermical gasket	4L 4H
126-20088	Guarnizione di vetro esterna / External glass beading gasket	2L 2H
126-20157	Guarnizione di vetro interna / Internal glass beading gasket	2L 2H
126-20095	Guarnizione di battuta esterna / External rabbet gasket	2L 2H
126-4378	Angolo vulcanizzato / Vulcanized angle	N° 4 pz

*Var.squadrette a cianfrinare
Version corner joints locked by crimping

° No stock
No stock

Finestra ad un'anta ribalta con sottoluce - One wing with tilt-turn with lower part





Note :

Notes :

Spessore vetro considerato mm 25

For glass with 25 mm thickness

Gioco perimetrale tra profilo e vetro mm 5 minimo

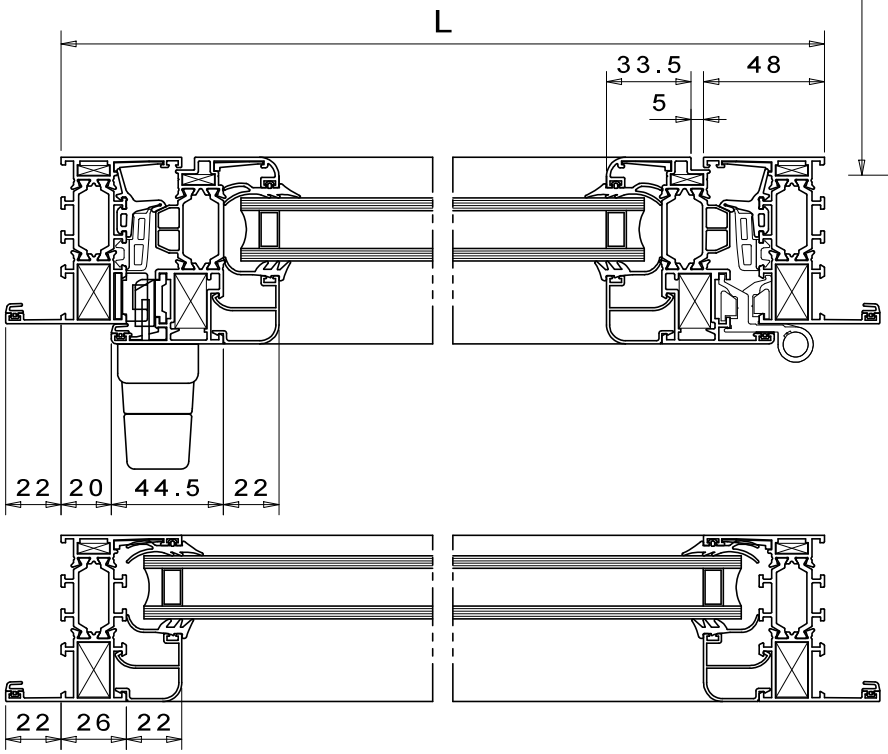
Space between glass and profile 5 mm minimum

Vetro N° 1 pezzo per anta

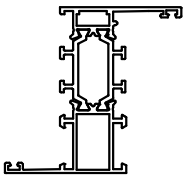
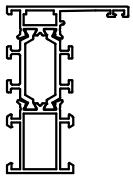
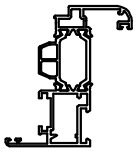
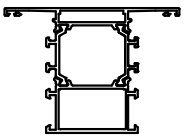
Glass N°1 piece for wing (L-143) (H-HT-141)

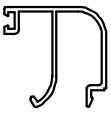
Vetro N° 1 pezzo per parti fisse

Glass N°1 piece for fixed frame (L-66) (HT-64)



Finestra ad un'anta ribalta con sottoluce - One wing with tilt-turn with lower part

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 TTE704	1	L + 44
	2	H + 44 (22)
 TTE701	1	L
 TTE773	2	L - 40
	2	HA = H - HT - 38
 TTE713	1	L - 42

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
	2	L - 173
 16194	2	H - HT - 171
	2	L - 96
	2	HT - 94
 6405		Per lavorazioni vedi istruzioni nel kit For tooling see instructions in the kit

Accessori
Accessories

Art. Item	Descrizione Description	N°.pezzi Pcs
172-A001	Espansore Adjustable block	7
*174-1194F	Squadretta a scatto Corner joint	8
153-0022	Squadretta esterna External corner joint	8
EA-0132	Squadretta allin. esterna External alignment corner joint	8
126-6312	Squadretta allin. interno anta Internal wing align. corner joint	2
100-4704	Kit base anta/ribalta Kit for tilt-turn	1
100-1094	Cremonese Cremone bolt	1
100-4285	Braccio medio tipo 2 Middle arm type 2	1
100-4711	Cerniere Hinges	1
100-4770	Chiusura supp. vert./oriz. Additional vert./horiz. lock	1

Accessori
Accessories

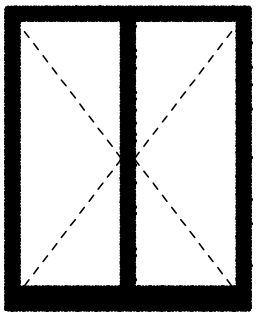
Art. Item	Descrizione Description	N°.pezzi Pcs
142-2145	Drenaggio acqua Water drainage	2
142-2224	Angolo per fermavetri arr. Angle for rounded glass beading	8

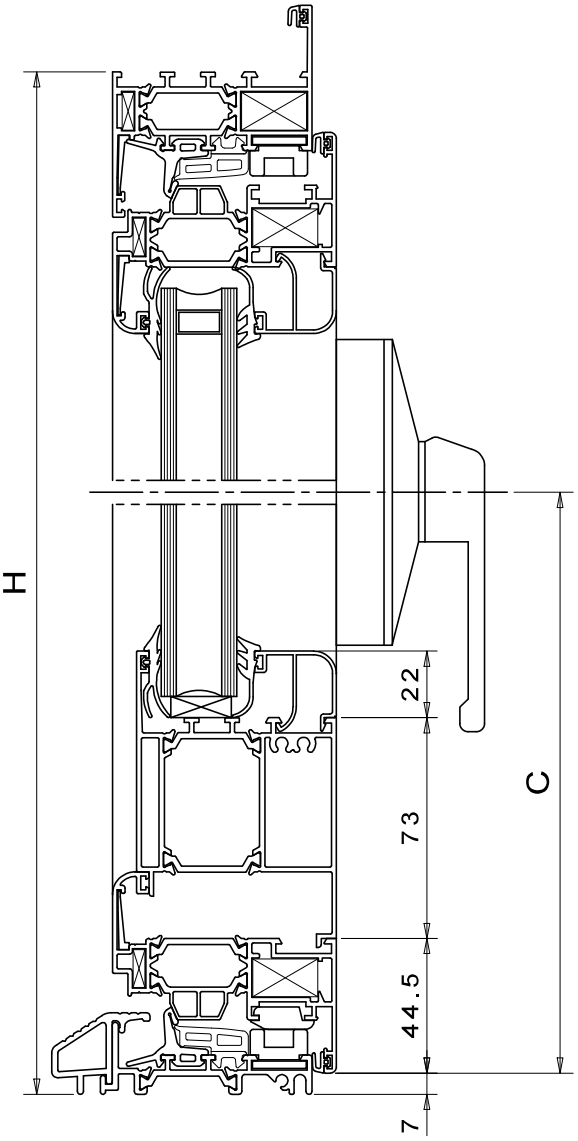
*Var.squadrette a cianfrinare
Version corner joints locked by crimping

Guarnizioni
Gaskets

Art. Item	Descrizione Description	N°.pezzi Pcs
126-2666	Guarnizione tenuta esterna External seal gasket	3L 4H
126-20087	Guarnizione di tenuta centrale Central seal gasket	2L 2H
126-8172	Guarnizione termica Thermical gasket	2L 2H
126-20088	Guarnizione di vetro esterna External glass beading gasket	4L 2H
126-20157	Guarnizione di vetro interna Internal glass beading gasket	4L 2H
126-4378	Angolo vulcanizzato Vulcanized angle	N° 4 pz

Portabalcone a due ante con soglia - Two wings balcony door with threshold



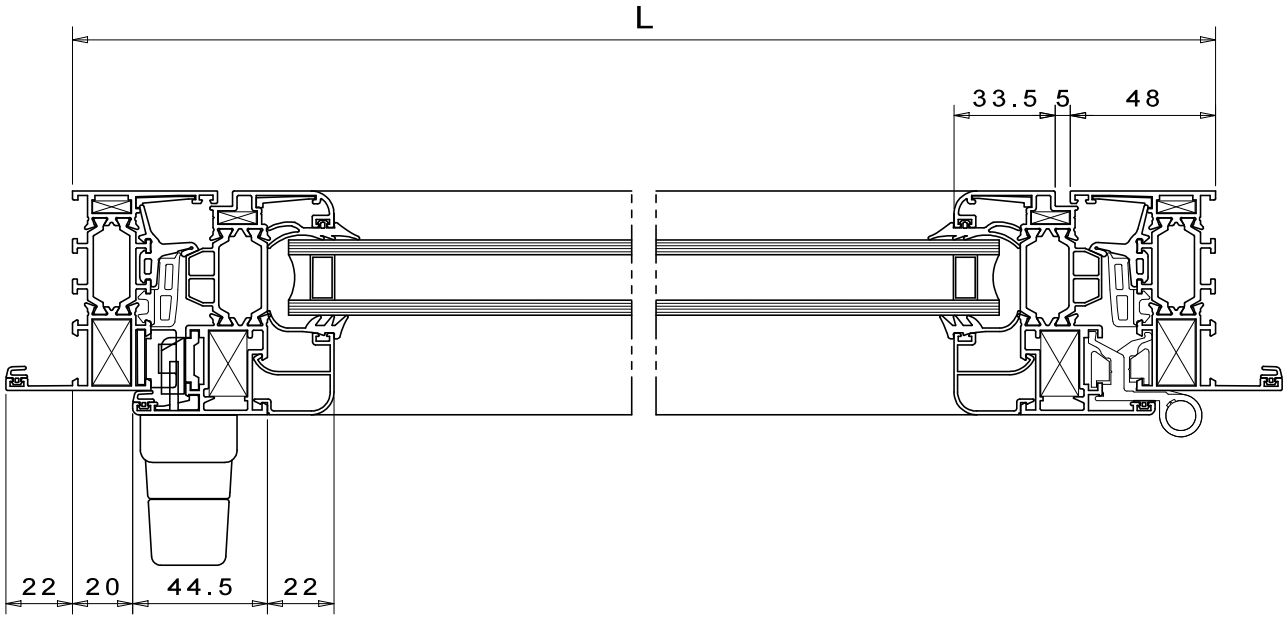


Note :
Notes :

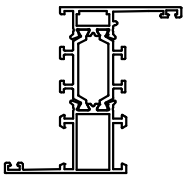
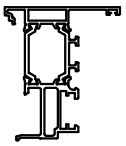
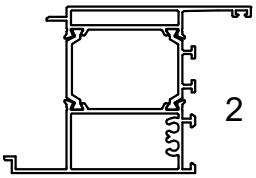
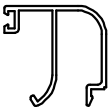
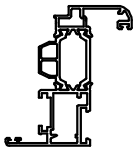
Spessore vetro considerato mm 25
For glass with 25 mm thickness

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-251)/2 (H-203)]



Portabalcone a due ante con soglia - Two wings balcony door with threshold

Profilo / Profile	N° Pezzi / Pcs	Schema di taglio / Preparation
 TTE704	1	L + 44
	2	H + 22
 TTE735	1	H - 93
 TTE711	1	L - 42
 TTE725	2	(L - 203) / 2
 5634	1	L
 16194	4	(L - 311) / 2
	4	H - 233
 TTE773	4	(L - 45) / 2
	4	H - 27
 6405	Per lavorazioni vedi istruzioni nel kit For tooling see instructions in the kit	

Accessori / Accessories

Art. / Item	Descrizione / Description	N°.pezzi / Pcs
172-A001	Espansore / Adjustable block	7
*174-1194F	Squadretta a scatto / Corner joint	10
153-0022	Squadretta esterna / External corner joint	10
EA-0132	Squadretta allin. esterna / External alignment corner joint	10
126-6312	Squadretta allin. interno anta / Internal wing align. corner joint	2
100-0600X	Cerniera / Hinge	6
100-1000	Cremonese / Cremone bolt	1
100-2387	Blocchetti di collegamento / Connection bloks	1
100-1343	Incontro / Rest plate	1
100-2336	Sostegno anta / Wing support	2

Accessori / Accessories

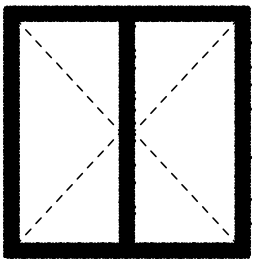
Art. / Item	Descrizione / Description	N°.pezzi / Pcs
100-2114	Terminale aste / Rod terminal	2
100-1339	Incontro doppio / Double rest plate	2
100-2111	Catenaccio / Latch	2
175-T001	Tappo riporto centrale / Seal plug on central profile	1
142-2224	Angolo per fermavetri arr. / Angle for rounded glass beading	8

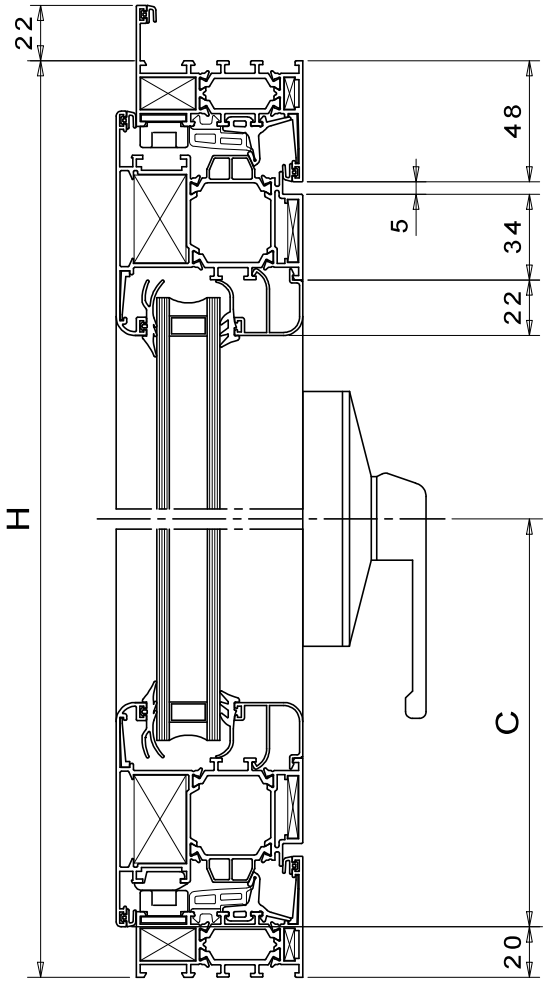
Guarnizioni / Gaskets

Art. / Item	Descrizione / Description	N°.pezzi / Pcs
126-2666	Guarnizione tenuta esterna / External seal gasket	3L 5H
126-20087	Guarnizione di tenuta centrale / Central seal gasket	2L 3H
126-8172	Guarnizione termica / Thermical gasket	2L 3H
126-20088	Guarnizione di vetro esterna / External glass beading gasket	2L 4H
126-20157	Guarnizione di vetro interna / Internal glass beading gasket	2L 4H
126-4378	Angolo vulcanizzato / Vulcanized angle	N° 4 pz

*Var.squadrette a cianfrinare
Version corner joints locked by crimping

Finestra a due ante apertura esterna - Two wings casement window external opening



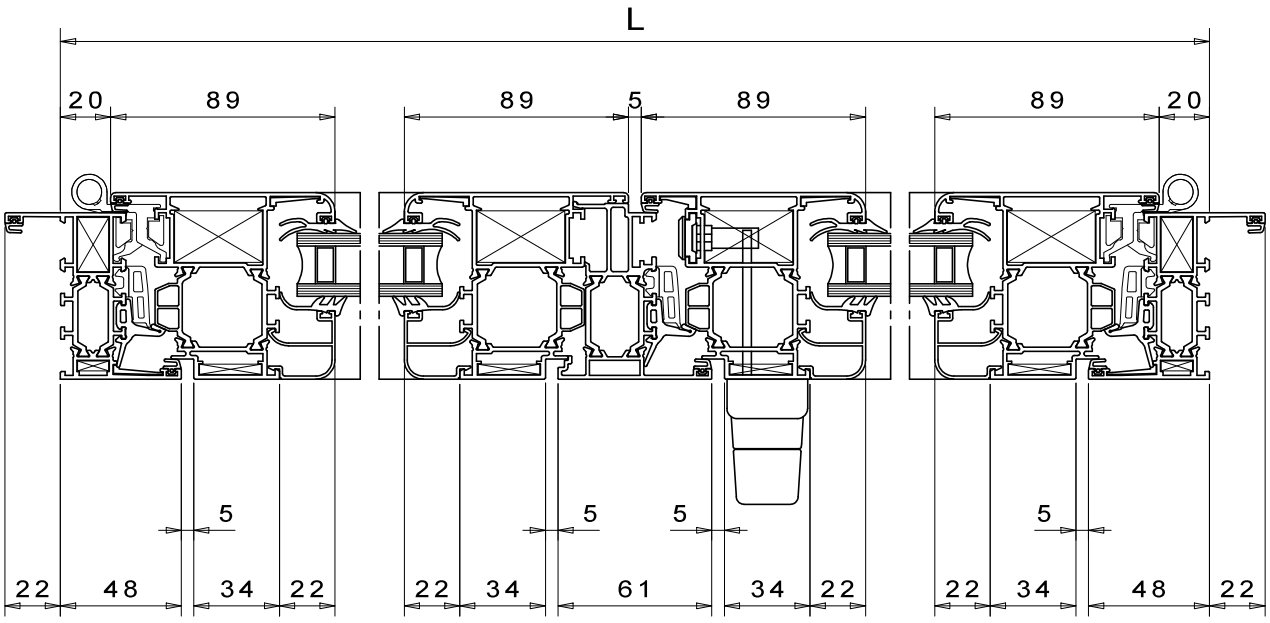


Note :
Notes :

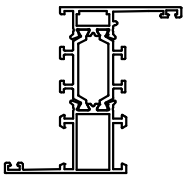
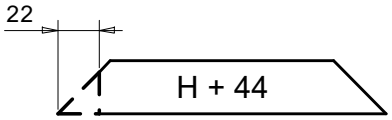
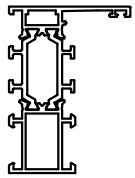
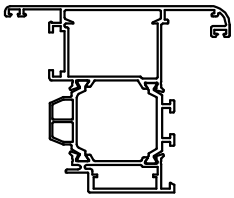
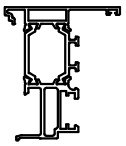
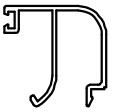
Spessore vetro considerato mm 25
For glass with 25 mm thickness

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-341)/2 (H-188)]



Finestra a due ante apertura esterna - Two wings casement window external opening

Profilo / Profile	N° Pezzi / Pcs	Schema di taglio / Preparation
 TTE704	1	L + 44
	2	 H + 44
 TTE701	1	L
	4	(L - 45) / 2
TTE775	4	H - 40
 TTE735	1	H - 106
 16194	4	(L - 401) / 2
	4	H - 218

Accessori / Accessories

Art. / Item	Descrizione / Description	N°.pezzi / Pcs
172-A001	Espansore / Adjustable block	9
*174-1194F	Squadretta a scatto / Corner joint	4
*105-0320	Squadretta a scatto / Corner joint	8
153-0022	Squadretta esterna / External corner joint	4
EA-0132	Squadretta allin. esterna / External alignment corner joint	12
126-6312	Squadretta allin. interno anta / Internal wing align. corner joint	2
100-0120X	Cerniera / Hinge	4
142-3071.52	Cremonese / Cremone bolt	1
142-616.....	Asta di chiusura multipunto / Multipoint locking rod	1
142-615.....	Kit per chiusura multipunto / kit for multipoint locking	1

Accessori / Accessories

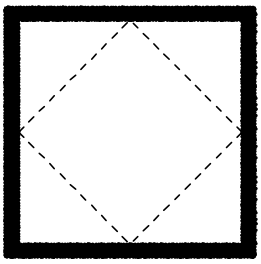
Art. / Item	Descrizione / Description	N°.pezzi / Pcs
100-2336	Sostegno anta / Wing support	2
100-2114	Terminale aste / Rod terminal	2
100-1339	Incontro doppio / Double rest plate	2
100-2111	Catenaccio / Latch	2
110-B869	Squadretta allin. anta / Wing alignment corner joint	8
175-T002	Tappo riporto centrale / Seal plug on central profile	1
142-2145	Drenaggio acqua / Water drainage	3
142-2224	Angolo per fermavetri arr. / Angle for rounded glass beading	8

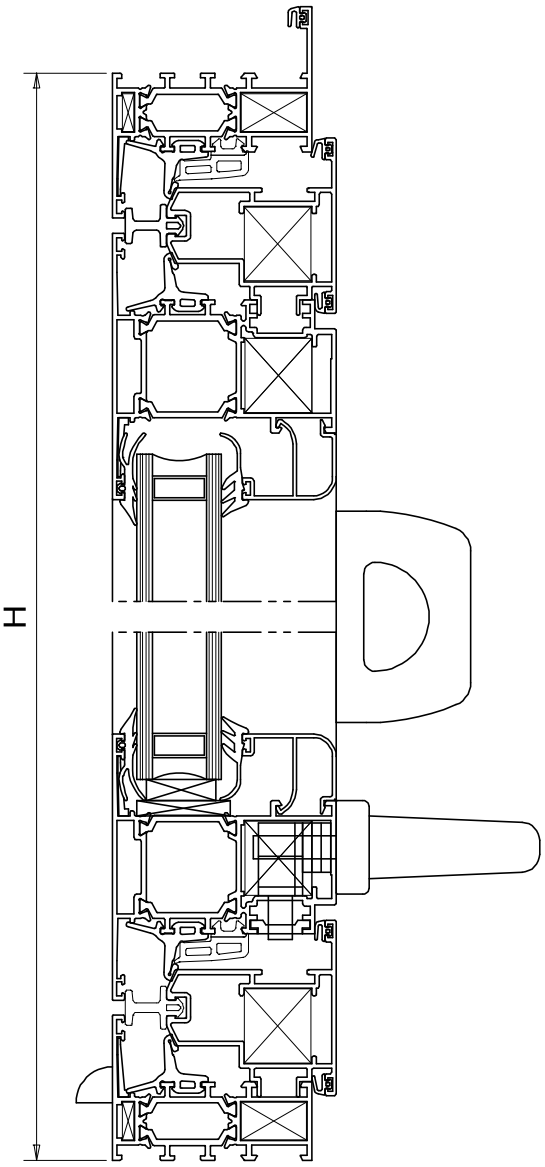
*Var.squadrette a cianfrinare
Version corner joints locked by crimping

Guarnizioni / Gaskets

Art. / Item	Descrizione / Description	N°.pezzi / Pcs
126-2666	Guarnizione tenuta esterna / External seal gasket	5L 8H
126-20087	Guarnizione di tenuta centrale / Central seal gasket	2L 3H
126-8172	Guarnizione termica / Thermical gasket	2L 3H
126-20088	Guarnizione di vetro esterna / External glass beading gasket	2L 4H
126-20157	Guarnizione di vetro interna / Internal glass beading gasket	2L 4H
126-4378	Angolo vulcanizzato / Vulcanized angle	N° 4 pz

Finestra bilico orizzontale - Horizontal pivoting window





Note :

Notes :

Spessore vetro considerato mm 25

For glass with 25 mm thickness

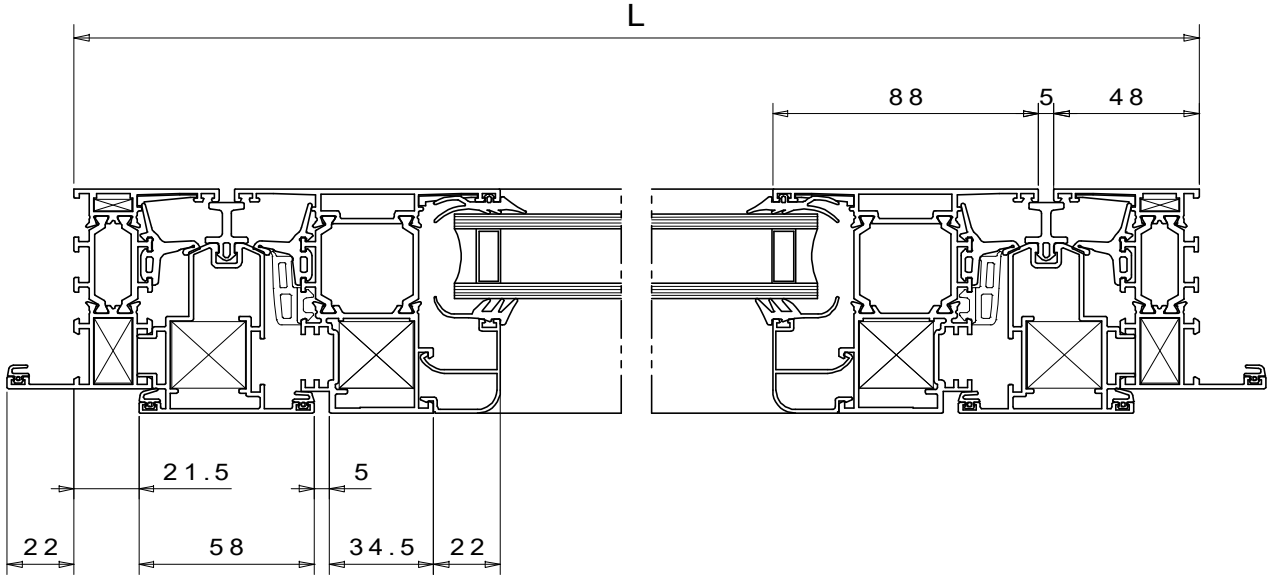
Gioco perimetrale tra profilo
e vetro mm 5 minimo

Space between glass and profile 5 mm minimum

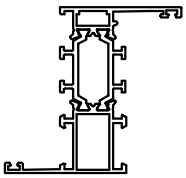
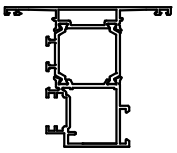
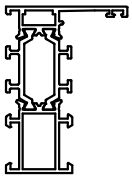
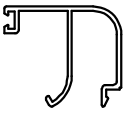
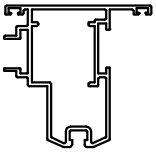
Vetro N° 1 pezzo

Glass N°1 piece

(L-252) (H-252)



Finestra bilico orizzontale - Horizontal pivoting window

Profilo / Profile	N° Pezzi / Pcs	Schema di taglio / Preparation
 TTE704	1	L + 44
	2	H + 44 (22)
 TTE719	2	L - 106
	2	H - 106
 TTE701	1	L
 16198	2	L - 282
	2	H - 282
 19862	1	L - 43
	1	L - 43
	2	(H - 44) / 2
	4	N.B. vedere accessorio utilizzato / see employed accessory
	2	(H - 44) / 2
	1	
 6405	1	L

Accessori / Accessories

Art. / Item	Descrizione / Description	N°.pezzi / Pcs
172-A001	Espansore / Adjustable block	9
*174-1194F	Squadretta a scatto / Corner joint	4
153-0022	Squadretta esterna / External corner joint	4
EA-0132	Squadretta allin. esterna / External alignment corner joint	8
105-0476	Squadretta a scatto / Corner joint	8
153-0026	Kit frizioni per bilico / Kit friction joint for pivot	1
100-1026	Movim. bidirez. per bilico / Bidirectional int. for pivot	1
600-2484	Martellina / Handle	1
100-2114	Terminale per aste / Rod terminal	2

Accessori / Accessories

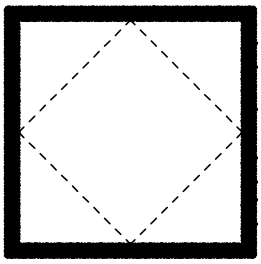
Art. / Item	Descrizione / Description	N°.pezzi / Pcs
100-1314	Incontro / Rest plate	2
100-2252	Perno di trascinam. per art. 100-1026 / Trailing pin for item 100-1026	2
142-2145	Drenaggio acqua / Water drainage	2
142-2224	Angolo per fermavetri arr. / Angle for rounded glass beading	4
EA-0104	Squadretta allin. esterna / External alignment corner joint	4

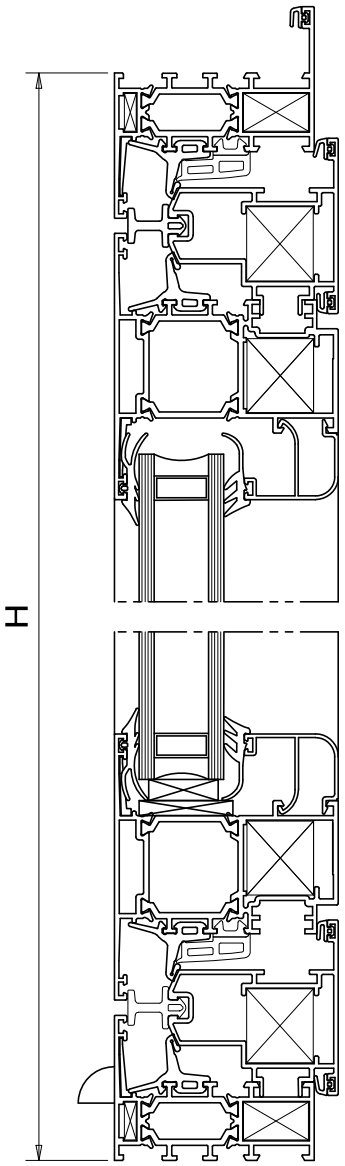
*Var.squadrette a cianfrinare
Version corner joints locked by crimping

Guarnizioni / Gaskets

Art. / Item	Descrizione / Description	N°.pezzi / Pcs
126-2666	Guarnizione tenuta esterna / External seal gasket	5L 6H
126-20087	Guarnizione di tenuta centrale / Central seal gasket	4L 4H
126-8172	Guarnizione termica / Thermical gasket	2L 2H
126-20088	Guarnizione di vetro esterna / External glass beading gasket	2L 2H
126-20157	Guarnizione di vetro interna / Internal glass beading gasket	2L 2H
126-20095	Guarnizione di battuta esterna / External rabbet gasket	2L 2H
126-4378	Angolo vulcanizzato / Vulcanized angle	N° 4 pz

Finestra bilico verticale - Vertical pivoting window





Note :

Notes :

Spessore vetro considerato mm 25

For glass with 25 mm thickness

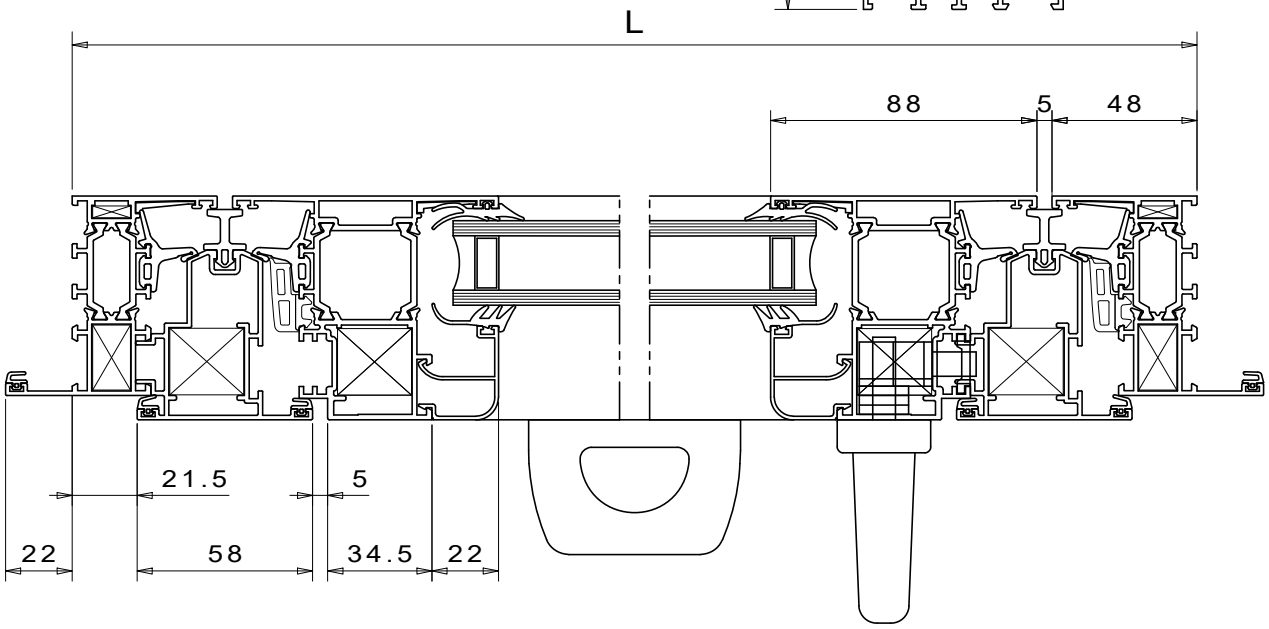
Gioco perimetrale tra profilo e vetro mm 5 minimo

Space between glass and profile 5 mm minimum

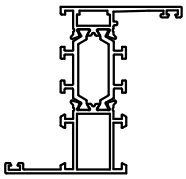
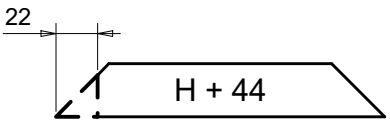
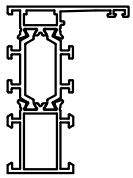
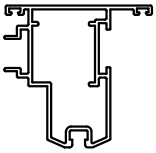
Vetro N° 1 pezzo

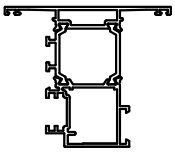
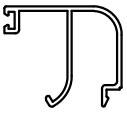
Glass N°1 piece

(L-252) (H-252)



Finestra bilico verticale - Vertical pivoting window

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 TTE704	1	L + 44
	2	
 TTE701	1	L
 19862	1	H - 43
	1	H - 43
	2	(L - 44) / 2 N.B. vedere accessorio utilizzato see employed accessory
	2	(L - 44) / 2

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 TTE719	2	L - 106
	2	H - 106
 16198	2	L - 282
	2	H - 282
 6405	1	H

Accessori
Accessories

Art. Item	Descrizione Description	N°.pezzi Pcs
172-A001	Espansore Adjustable block	9
*174-1194F	Squadretta a scatto Corner joint	4
153-0022	Squadretta esterna External corner joint	4
EA-0132	Squadretta allin. esterna External alignment corner joint	8
105-0476	Squadretta a scatto Corner joint	8
153-0026	Kit frizioni per bilico Klt friction joint for pivot	1
100-1026	Movim. bidirez. per bilico Bidirectional int. for pivot	1
600-2484	Martellina Handle	1
100-2114	Terminale per aste Rod terminal	2

Accessori
Accessories

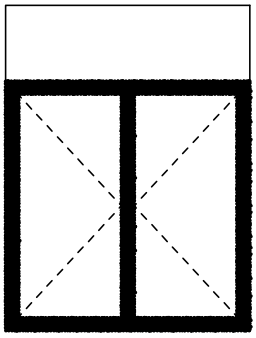
Art. Item	Descrizione Description	N°.pezzi Pcs
100-1314	Incontro Rest plate	2
100-2252	Perno di trascinam. per art. 100-1026 Trailing pin for item 100-1026	2
142-2145	Drenaggio acqua Water drainage	2
142-2224	Angolo per fermavetri arr. Angle for rounded glass beading	4
EA-0104	Squadretta allin. esterna External alignment corner joint	4

*Var.squadrette a cianfrinare
Version corner joints locked by crimping

Guarnizioni
Gaskets

Art. Item	Descrizione Description	N°.pezzi Pcs
126-2666	Guarnizione tenuta esterna External seal gasket	5L 6H
126-20087	Guarnizione di tenuta centrale Central seal gasket	4L 4H
126-8172	Guarnizione termica Thermical gasket	2L 2H
126-20088	Guarnizione di vetro esterna External glass beading gasket	2L 2H
126-20157	Guarnizione di vetro interna Internal glass beading gasket	2L 2H
126-20095	Guarnizione di battuta esterna External rabbet gasket	2L 2H
126-4378	Angolo vulcanizzato Vulcanized angle	N° 4 pz

Monoblocco finestra a due ante - Monoblock two wings window

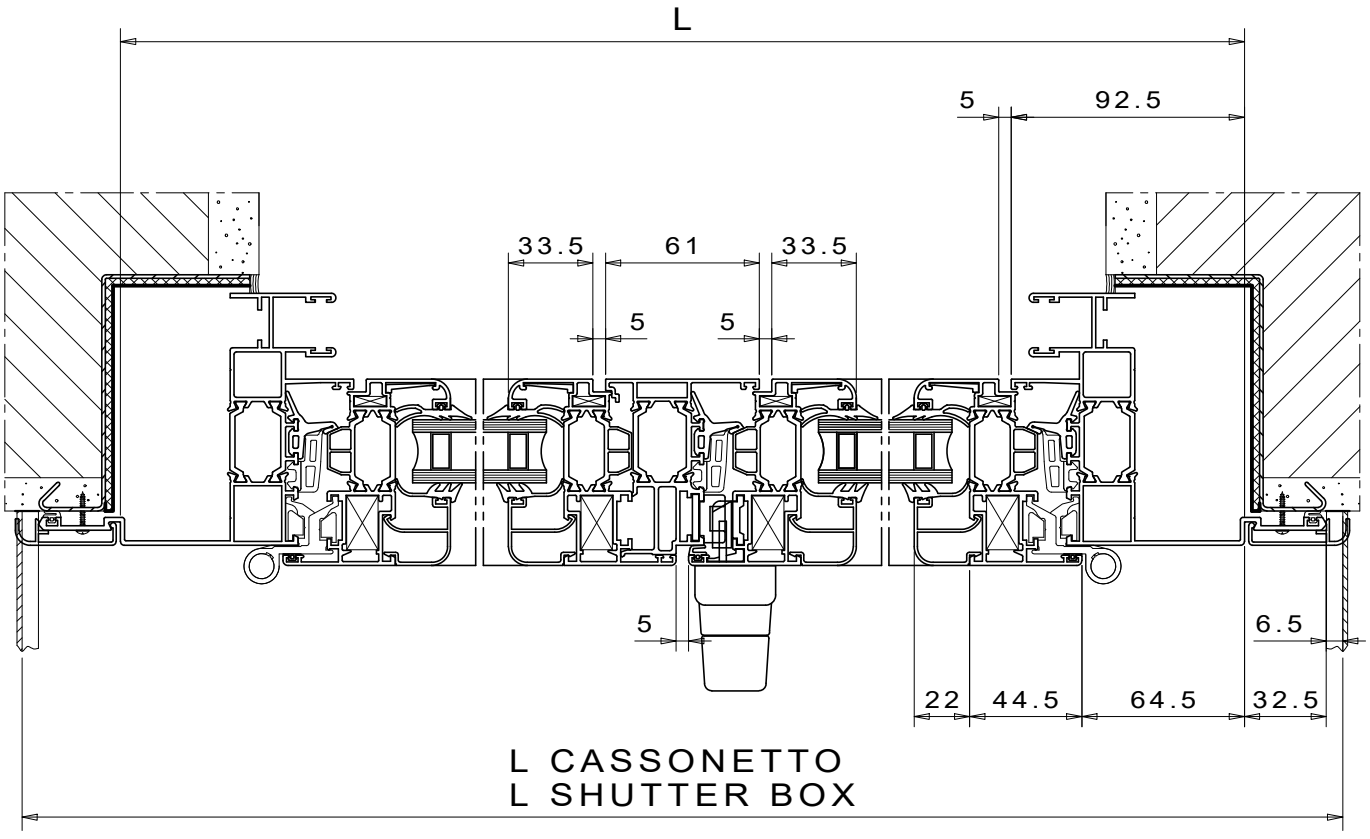


Note :
Notes :

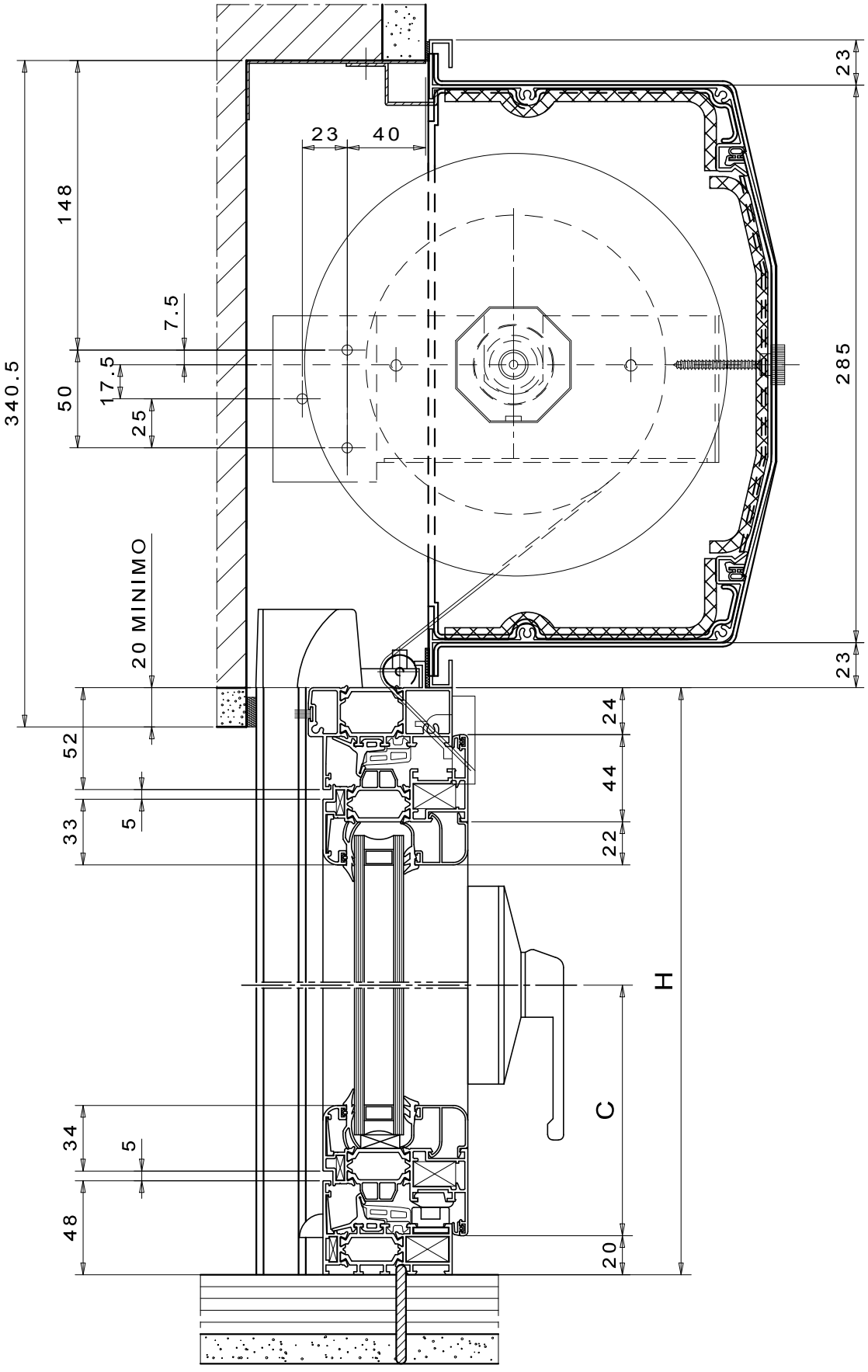
Spessore vetro considerato mm 25
For glass with 25 mm thickness

Gioco perimetrale tra profilo
e vetro mm 5 minimo
Space between glass and profile 5 mm minimum

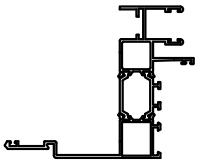
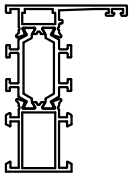
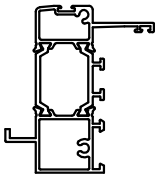
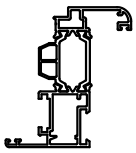
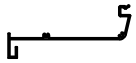
Vetro N° 2 pezzi
Glass N°2 pieces
(L-340)/2 (H-147)

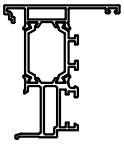
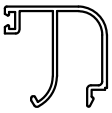
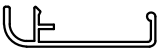


Monoblocco finestra a due ante - Monoblock two wings window



Monoblocco finestra a due ante - Monoblock two wings window

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 TTE753	2	H
 TTE701	1	L - 131
 TTE754	1	L - 131
 TTE773	4 4	(L - 134) / 2 H - 44
 10342	2	L + 78

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 TTE735	1	H - 110
 16194	4 4	(L - 400) / 2 H - 177
 6405	1 1	H - C - 193 C - 143
 6024	2	H
 8485	1	L + 78

Accessori
Accessories

Art. Item	Descrizione Description	N°.pezzi Pcs
*174-1194F	Squadretta a scatto Corner joint	8
153-0022	Squadretta esterna External corner joint	8
EA-0132	Squadretta allin. esterna External alignment corner joint	8
126-6312	Squadretta allin. interno anta Internal wing align. corner joint	2
100-0143X	Cerniera Hinge	4
100-1000	Cremonese Cremone bolt	1
100-2387	Blocchetti di collegamento Connection bloks	1
100-1343	Incontro Rest plate	1
100-2336	Sostegno anta Wing support	2
100-2114	Terminale aste Rod terminal	2
100-1339	Incontro doppio Double rest plate	2

Accessori
Accessories

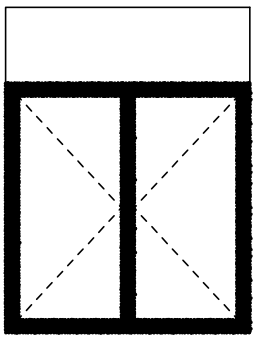
Art. Item	Descrizione Description	N°.pezzi Pcs
100-2111	Catenaccio Latch	2
175-T001	Tappo riporto centrale Seal plug on central profile	1
142-2145	Drenaggio acqua Water drainage	3
142-2224	Angolo per fermavetri arr. Angle for rounded glass beading	8
131-8973+ 157-0104	Tappi cassonetto Plug for monoblock	1 + 1 cp.
131-8998	Mensole orizzontali Horizontal shelfs	1 cp.
131-RA546	Avvolgitore Belt winder	1
131-PR9064	Inviti tapparella Plug for shutter	1 cp.
131-RA442	Pomolini con vite Knobs with screw	1 cp.
131-RA552	Cuscinetti a sfera Ball bearing	2
131-RA548	Cassetta per avvolgitore Winder housing	1

Guarnizioni
Gaskets

Art. Item	Descrizione Description	N°.pezzi Pcs
126-2666	Guarnizione tenuta esterna External seal gasket	2L 5H
126-20087	Guarnizione di tenuta centrale Central seal gasket	2L 3H
126-8172	Guarnizione termica Thermical gasket	2L 3H
126-20088	Guarnizione di vetro esterna External glass beading gasket	2L 4H
126-20157	Guarnizione di vetro interna Internal glass beading gasket	2L 4H
126-4378	Angolo vulcanizzato Vulcanized angle	N° 4 pz
126-1851	Guarnizione cassonetto Shutter box gasket	2L cassonetto

*Var.squadrette a cianfrinare
Version corner joints locked by crimping

Monoblocco finestra a due ante - Monoblock two wings window

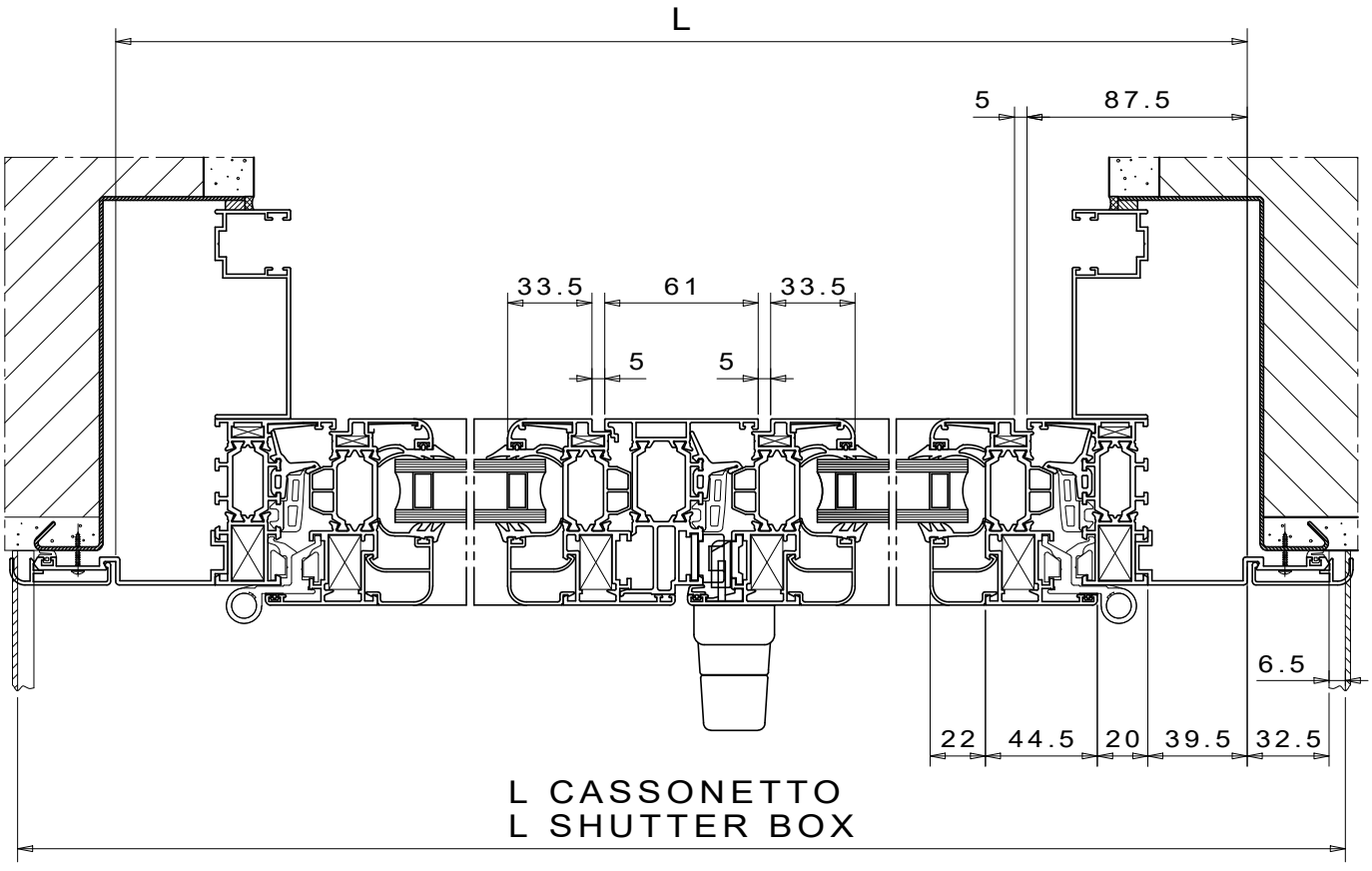


Note :
Notes :

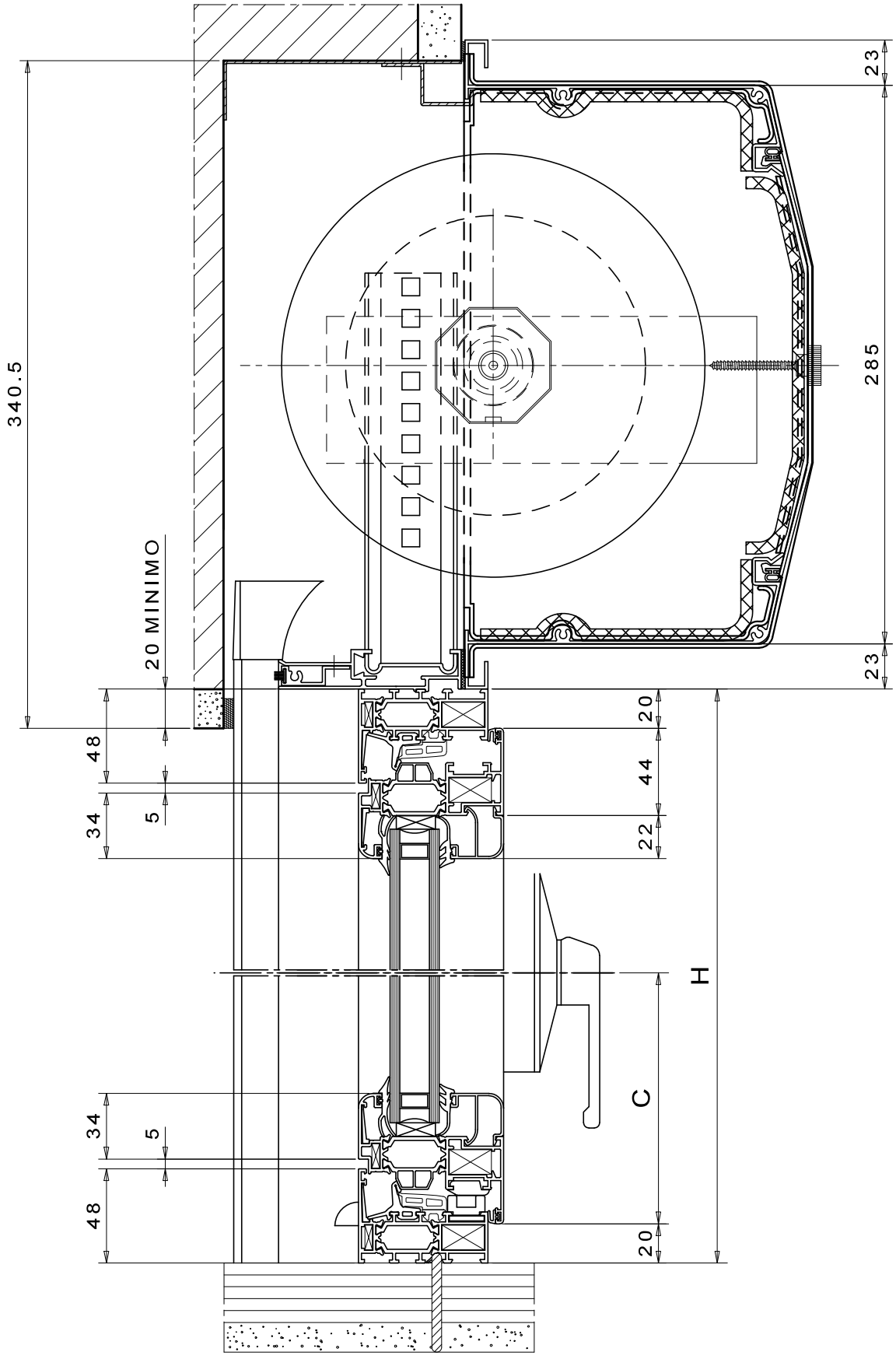
Spessore vetro considerato mm 25
For glass with 25 mm thickness

Gioco perimetrale tra profilo
e vetro mm 5 minimo
Space between glass and profile 5 mm minimum

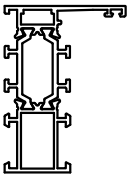
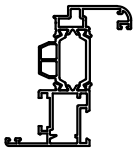
Vetro N° 2 pezzi
Glass N°2 pieces
(L-330)/2 (H-143)

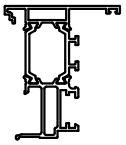
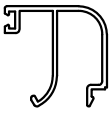
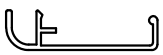
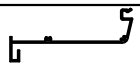
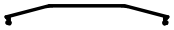


Monoblocco finestra a due ante - Monoblock two wings window



Monoblocco finestra a due ante - Monoblock two wings window

Profilo / Profile	N° Pezzi / Pcs	Schema di taglio / Preparation
 TTE701	2	L - 79
	2	H
 9404	2	H
 16872	2	H
 TTE773	4	(L - 124) / 2
	4	H - 40
 8751	1	L - 42
 16873	1	L - 42

Profilo / Profile	N° Pezzi / Pcs	Schema di taglio / Preparation
 TTE735	1	H - 106
 16194	4	(L - 390) / 2
	4	H - 173
 6405	1	H - C - 193
	1	C - 143
 6024	2	H
 10342	2	L + 78
 8485	1	L + 78

Accessori / Accessories

Art. / Item	Descrizione / Description	N°.pezzi / Pcs
*174-1194F	Squadretta a scatto / Corner joint	8
153-0022	Squadretta esterna / External corner joint	8
EA-0132	Squadretta allin. esterna / External alignment corner joint	8
126-6312	Squadretta allin. interno anta / Internal wing align. corner joint	2
100-0143X	Cerniera / Hinge	4
100-1000	Cremonese / Cremone bolt	1
100-2387	Blocchetti di collegamento / Connection bloks	1
100-1343	Incontro / Rest plate	1
100-2336	Sostegno anta / Wing support	2
100-2114	Terminale aste / Rod terminal	2
100-1339	Incontro doppio / Double rest plate	2

Accessori / Accessories

Art. / Item	Descrizione / Description	N°.pezzi / Pcs
100-2111	Catenaccio / Latch	2
175-T001	Tappo riporto centrale / Seal plug on central profile	1
142-2145	Drenaggio acqua / Water drainage	3
142-2224	Angolo per fermavetri arr. / Angle for rounded glass beading	8
131-8973+ 157-0104	Tappi cassonetto / Plug for monoblock	1 + 1 cp.
131-RA442	Pomolini con vite / Knobs with screw	1 cp.
131-RA546	Avvolgitore / Belt winder	1
131-RA548	Cassetta per avvolgitore / Winder housing	1
156-0104	Inviti tapparella / Plug for shutter	1 cp.
° ___-___	Supporto a squadro / Squaring support	2
° ___-___	Mensole orizzontali / Horizontal shelfs	1 dx + 1 sx

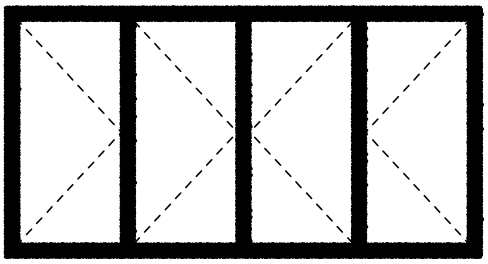
Guarnizioni / Gaskets

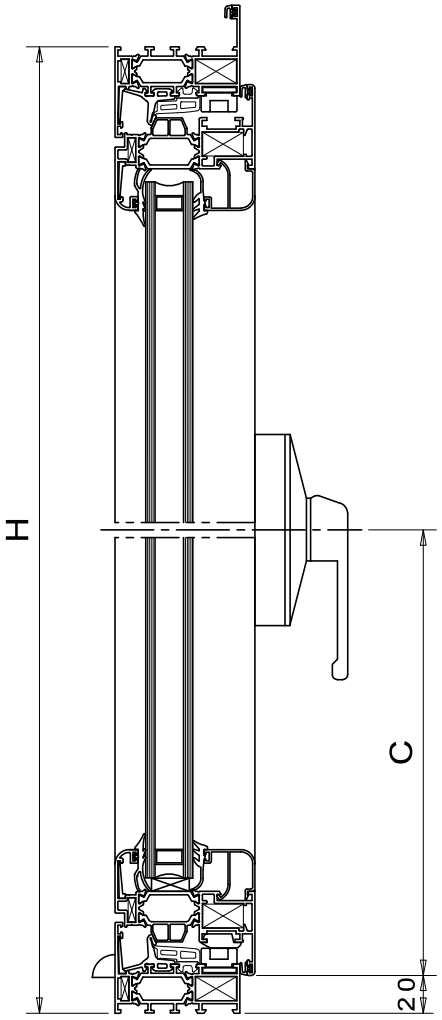
Art. / Item	Descrizione / Description	N°.pezzi / Pcs
126-2666	Guarnizione tenuta esterna / External seal gasket	2L 5H
126-20087	Guarnizione di tenuta centrale / Central seal gasket	2L 3H
126-8172	Guarnizione termica / Thermical gasket	2L 3H
126-20088	Guarnizione di vetro esterna / External glass beading gasket	2L 4H
126-20157	Guarnizione di vetro interna / Internal glass beading gasket	2L 4H
126-4378	Angolo vulcanizzato / Vulcanized angle	N° 4 pz
126-1851	Guarnizione cassonetto / Shutter box gasket	2L cassonetto

° No a listino e no stock
No stock

*Var.squadrette a cianfrinare
Version corner joints locked by crimping

Finestra a quattro ante - Four wings casement window



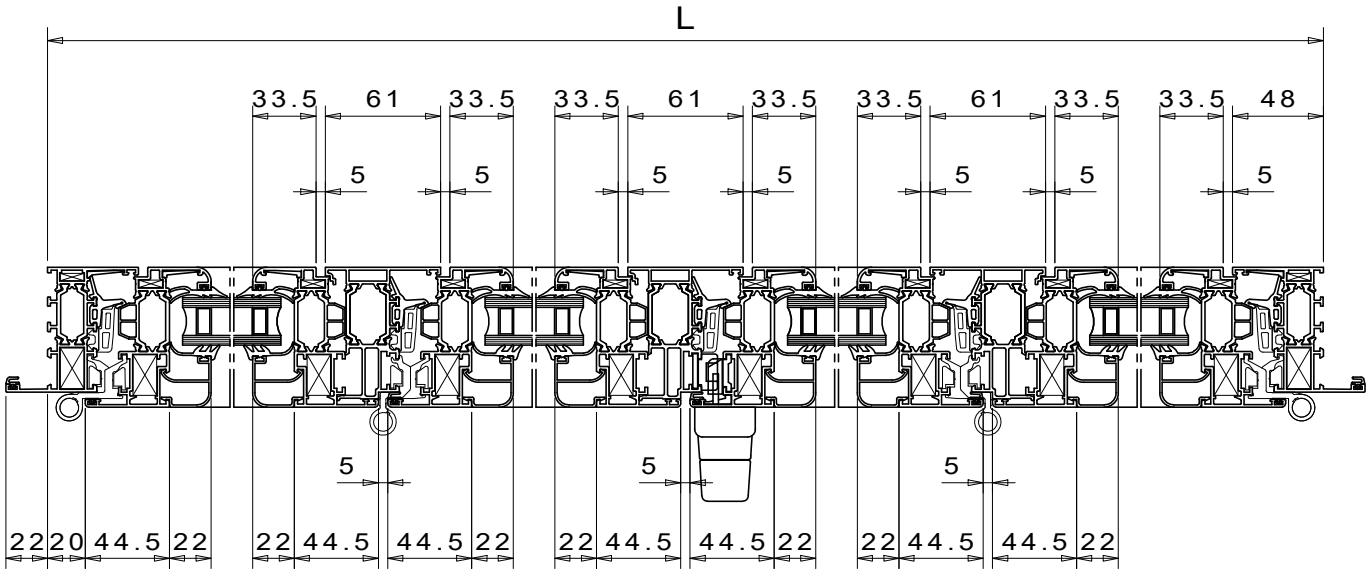


Note :
Notes :

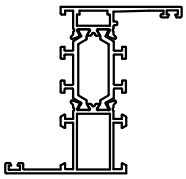
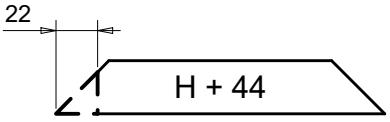
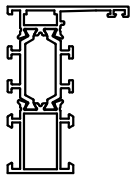
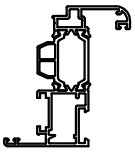
Spessore vetro considerato mm 25
For glass with 25 mm thickness

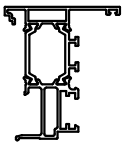
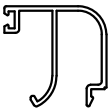
Gioco perimetrale tra profilo
e vetro mm 5 minimo
Space between glass and profile 5 mm minimum

Vetro N° 4 pezzi
Glass N°4 pieces
[(L-467)/4 (H-143)]



Finestra a quattro ante - Four wings casement window

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 TTE704	1	L + 44
	2	
 TTE701	1	L
 TTE773	8	(L - 55) / 4
	8	H - 40

Profilo Profile	N° Pezzi Pcs	Schema di taglio Preparation
 TTE735	3	H - 106
 16194	8	(L - 587) / 4
	8	H - 173
 6405	1	H - C - 193
	1	C - 143

Accessori
Accessories

Art. Item	Descrizione Description	N°.pezzi Pcs
172-A001	Espansore Adjustable block	9
*174-1194F	Squadretta a scatto Corner joint	20
153-0022	Squadretta esterna External corner joint	20
EA-0132	Squadretta allin. esterna External alignment corner joint	20
126-6312	Squadretta allin. interno anta Internal wing align. corner joint	2
100-0120X	Cerniera Hinge	4
100-0143X	Cerniera per 3ªanta Hinge for third wing	4
100-1000	Cremonese Cremone bolt	1
100-2387	Blocchetti di collegamento Connection bloks	1
100-1343	Incontro Rest plate	1

Accessori
Accessories

Art. Item	Descrizione Description	N°.pezzi Pcs
100-2336	Sostegno anta Wing support	3
100-2114	Terminale aste Rod terminal	2
100-1339	Incontro doppio Double rest plate	4
100-2111	Catenaccio Latch	4
175-T001	Tappo riporto centrale Seal plug on central profile	3
142-2145	Drenaggio acqua Water drainage	4
142-2224	Angolo per fermavetri arr. Angle for rounded glass beading	16

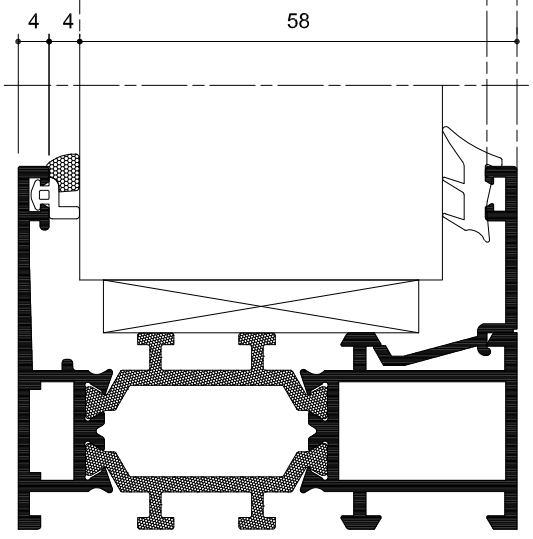
*Var.squadrette a cianfrinare
Version corner joints locked by crimping

Guarnizioni
Gaskets

Art. Item	Descrizione Description	N°.pezzi Pcs
126-2666	Guarnizione tenuta esterna External seal gasket	3L 7H
126-20087	Guarnizione di tenuta centrale Central seal gasket	2L 5H
126-8172	Guarnizione termica Thermical gasket	2L 5H
126-20088	Guarnizione di vetro esterna External glass beading gasket	2L 8H
126-20157	Guarnizione di vetro interna Internal glass beading gasket	2L 8H
126-4378	Angolo vulcanizzato Vulcanized angle	N° 4 pz

Schema vetrazioni telaio - *Fixed frame glazing diagram*

Spessore vetro	Guarnizione interna	Larghezza fermavetro	Tipologie fermavetro				
19	B	31	31 16197		31 22622	31 16198	
20	B						
21	A						
22	A						
21	B	29	29 16195			29 16196	29 19889
22	B						
23	B	27	27 16193		27 19702	27 16194	
24	B						
25	A						
26	A						
27	B	23	23 16191		23 22621	23 16192	
28	B						
29	A						
30	A						
30	B	20	20 22618		20 16835	20 22619	
31	B						
32	A						
33	A						
33	B	17	17 16189		17 16834	17 16190	
34	B						
35	B	15	15 19712			15 16188	
36	B						
37	B	13	13 16186		13 16833	13 16187	
38	B						
39	A						
40	A						
40	B	10	10 16185				
41	B						
42	A						
43	A						
46	B	4		4 4293			
47	B						
48	A						
49	A						





EG-0068

Guarnizione esterna
da 4 mm



126-2195

A

Guarnizione interna
da 5÷6 mm



126-2197

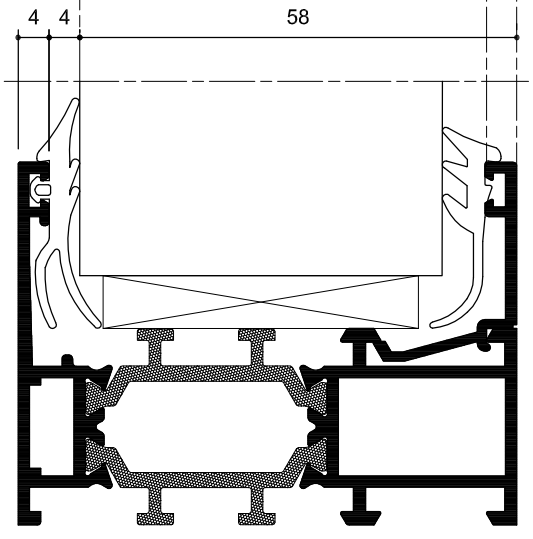
B

Guarnizione interna
da 7÷8 mm

Le tabelle per la vetrazione sono state realizzate considerando le quote nominali. Le dimensioni reali della vetrazione e dei profili, dipendenti dalle tolleranze di produzione, devono essere sempre verificate. Una differente scelta della guarnizione cingivetro interna può correggere l'eventuale discordanza tra quote nominali e reali.

Schema vetrazioni telaio - *Fixed frame glazing diagram*

Spessore vetro	Guarnizione interna	Larghezza fermavetro	Tipologie fermavetro				
20	A	31	31 16197		31 22622	31 16198	
21	A						
22	A	29	29 16195			29 16196	29 19889
23	A						
24	A	27	27 16193		27 19702	27 16194	
25	A						
28	A	23	23 16191		23 22621	23 16192	
29	A						
31	A	20	20 22618		20 16835	20 22619	
32	A						
34	A	17	17 16189		17 16834	17 16190	
35	A						
36	A	15	15 19712			15 16188	
37	A						
38	A	13	13 16186		13 16833	13 16187	
39	A						
41	A	10	10 16185				
42	A						
47	A	4		4 4293			
48	A						





126-20088

Guarnizione esterna
da 4 mm



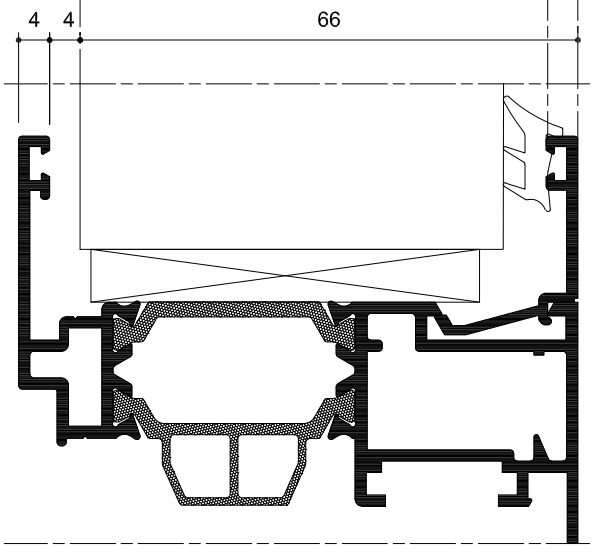
126-20157

Guarnizione interna
da 6÷7 mm

Le tabelle per la vetrazione sono state realizzate considerando le quote nominali. Le dimensioni reali della vetrazione e dei profili, dipendenti dalle tolleranze di produzione, devono essere sempre verificate. Una differente scelta della guarnizione cingivetro interna può correggere l'eventuale discordanza tra quote nominali e reali.

Schema vetrazioni anta - *Wing glazing diagram*

Spessore vetro	Guarnizione interna	Larghezza fermavetro	Tipologie fermavetro				
27	B	31	31 16197		31 22622	31 16198	
28	B						
29	A						
30	A						
29	B	29	29 16195			29 16196	29 19889
30	B						
31	B	27	27 16193		27 19702	27 16194	
32	B						
33	A						
34	A						
35	B	23	23 16191		23 22621	23 16192	
36	B						
37	A						
38	A						
38	B	20	20 22618		20 16835	20 22619	
39	B						
40	A						
41	A						
41	B	17	17 16189		17 16834	17 16190	
42	B						
43	B	15	15 19712			15 16188	
44	B						
45	B	13	13 16186		13 16833	13 16187	
46	B						
47	A						
48	A						
48	B	10	10 16185				
49	B						
50	A						
51	A						
54	B	4		4 4293			
55	B						
56	A						
57	A						





EG-0068

Guarnizione esterna
da 4 mm



126-2195

Guarnizione interna
da 5÷6 mm



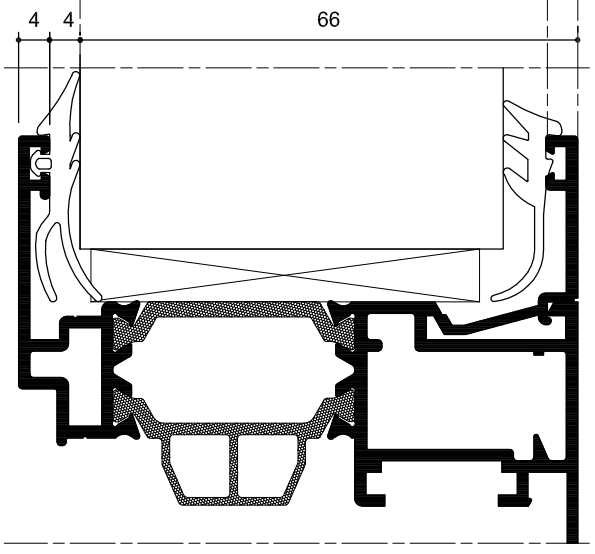
126-2197

Guarnizione interna
da 7÷8 mm

Le tabelle per la vetrazione sono state realizzate considerando le quote nominali. Le dimensioni reali della vetrazione e dei profili, dipendenti dalle tolleranze di produzione, devono essere sempre verificate. Una differente scelta della guarnizione cingivetro interna può correggere l'eventuale discordanza tra quote nominali e reali.

Schema vetrazioni anta - *Wing glazing diagram*

Spessore vetro	Guarnizione interna	Larghezza fermavetro	Tipologie fermavetro				
28	A	31	31 16197		31 22622	31 16198	
29	A						
30	A	29	29 16195			29 16196	29 19889
31	A						
32	A	27	27 16193		27 19702	27 16194	
33	A						
36	A	23	23 16191		23 22621	23 16192	
37	A						
39	A	20	20 22618		20 16835	20 22619	
40	A						
42	A	17	17 16189		17 16834	17 16190	
43	A						
44	A	15	15 19712			15 16188	
45	A						
46	A	13	13 16186		13 16833	13 16187	
47	A						
49	A	10	10 16185				
50	A						
55	A	4		4 4293			
56	A						





126-20088

Guarnizione esterna
da 4 mm



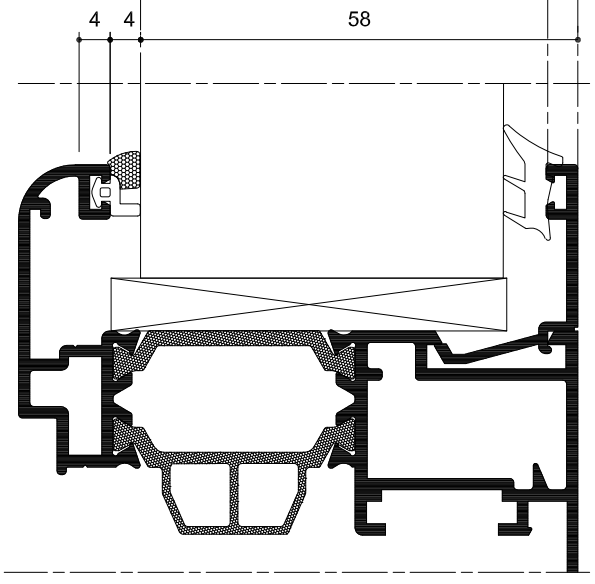
126-20157

Guarnizione interna
da 6÷7 mm

Le tabelle per la vetrazione sono state realizzate considerando le quote nominali. Le dimensioni reali della vetrazione e dei profili, dipendenti dalle tolleranze di produzione, devono essere sempre verificate. Una differente scelta della guarnizione cingivetro interna può correggere l'eventuale discordanza tra quote nominali e reali.

Schema vetrazioni anta - *Wing glazing diagram*

Spessore vetro	Guarnizione interna	Larghezza fermavetro	Tipologie fermavetro				
19	B	31	31 16197		31 22622	31 16198	
20	B						
21	A						
22	A						
21	B	29	29 16195			29 16196	29 19889
22	B						
23	B	27	27 16193		27 19702	27 16194	
24	B						
25	A						
26	A						
27	B	23	23 16191		23 22621	23 16192	
28	B						
29	A						
30	A						
30	B	20	20 22618		20 16835	20 22619	
31	B						
32	A						
33	A						
33	B	17	17 16189		17 16834	17 16190	
34	B						
35	B	15	15 19712			15 16188	
36	B						
37	B	13	13 16186		13 16833	13 16187	
38	B						
39	A						
40	A						
40	B	10	10 16185				
41	B						
42	A						
43	A						
46	B	4		4 4293			
47	B						
48	A						
49	A						





EG-0068

Guarnizione esterna
da 4 mm



126-2195

A

Guarnizione interna
da 5÷6 mm



126-2197

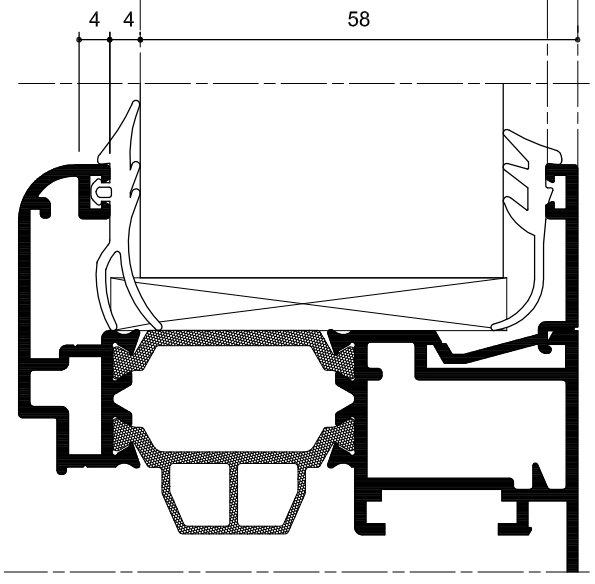
B

Guarnizione interna
da 7÷8 mm

Le tabelle per la vetrazione sono state realizzate considerando le quote nominali. Le dimensioni reali della vetrazione e dei profili, dipendenti dalle tolleranze di produzione, devono essere sempre verificate. Una differente scelta della guarnizione cingivetro interna può correggere l'eventuale discordanza tra quote nominali e reali.

Schema vetrazioni anta - *Wing glazing diagram*

Spessore vetro	Guarnizione interna	Larghezza fermavetro	Tipologie fermavetro				
20	A	31	31 16197		31 22622	31 16198	
21	A						
22	A	29	29 16195			29 16196	29 19889
23	A						
24	A	27	27 16193		27 19702	27 16194	
25	A						
28	A	23	23 16191		23 22621	23 16192	
29	A						
31	A	20	20 22618		20 16835	20 22619	
32	A						
34	A	17	17 16189		17 16834	17 16190	
35	A						
36	A	15	15 19712			15 16188	
37	A						
38	A	13	13 16186		13 16833	13 16187	
39	A						
41	A	10	10 16185				
42	A						
47	A	4		4 4293			
48	A						





126-20088

Guarnizione esterna
da 4 mm

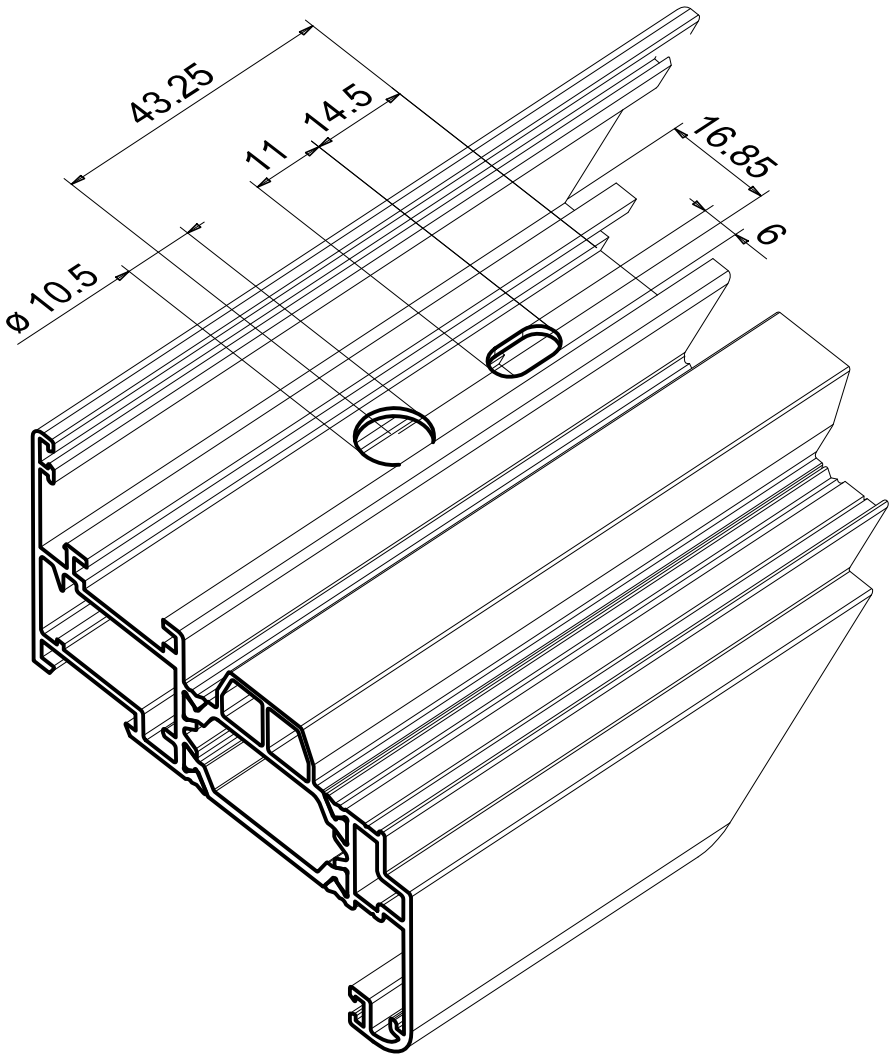


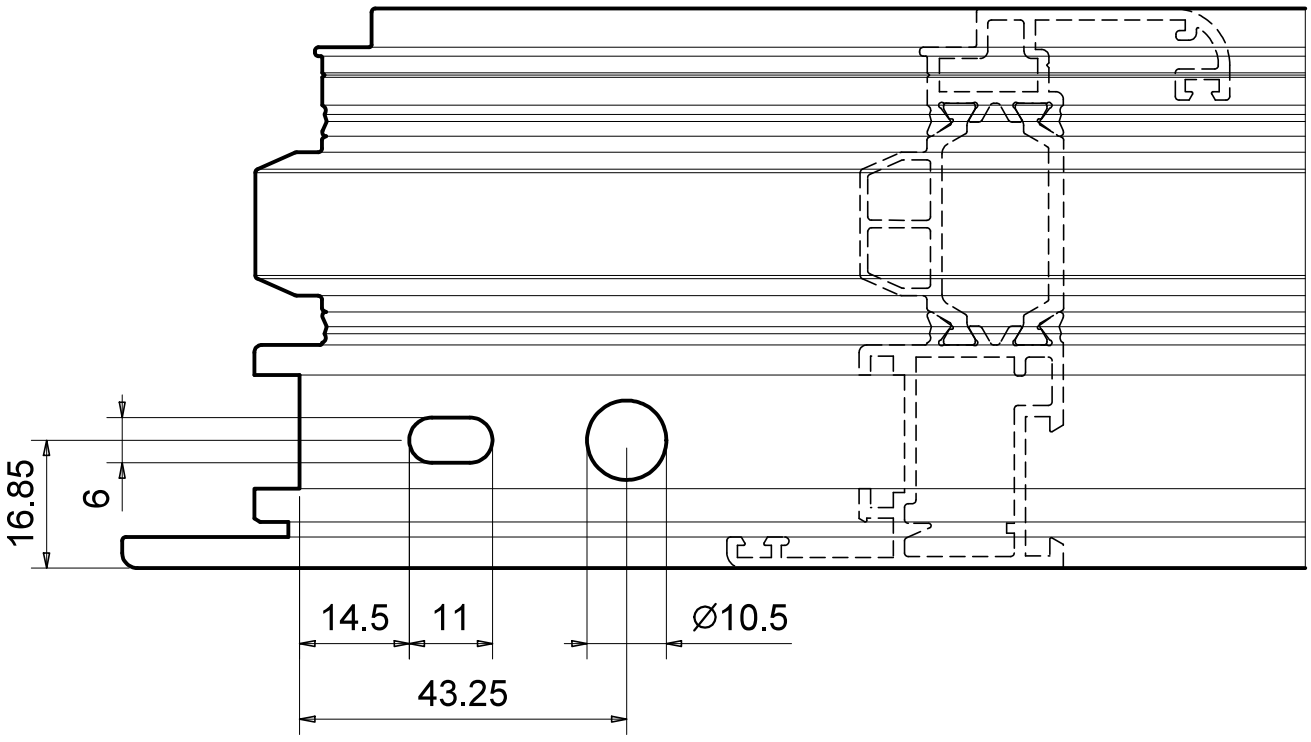
126-20157

Guarnizione interna
da 6÷7 mm

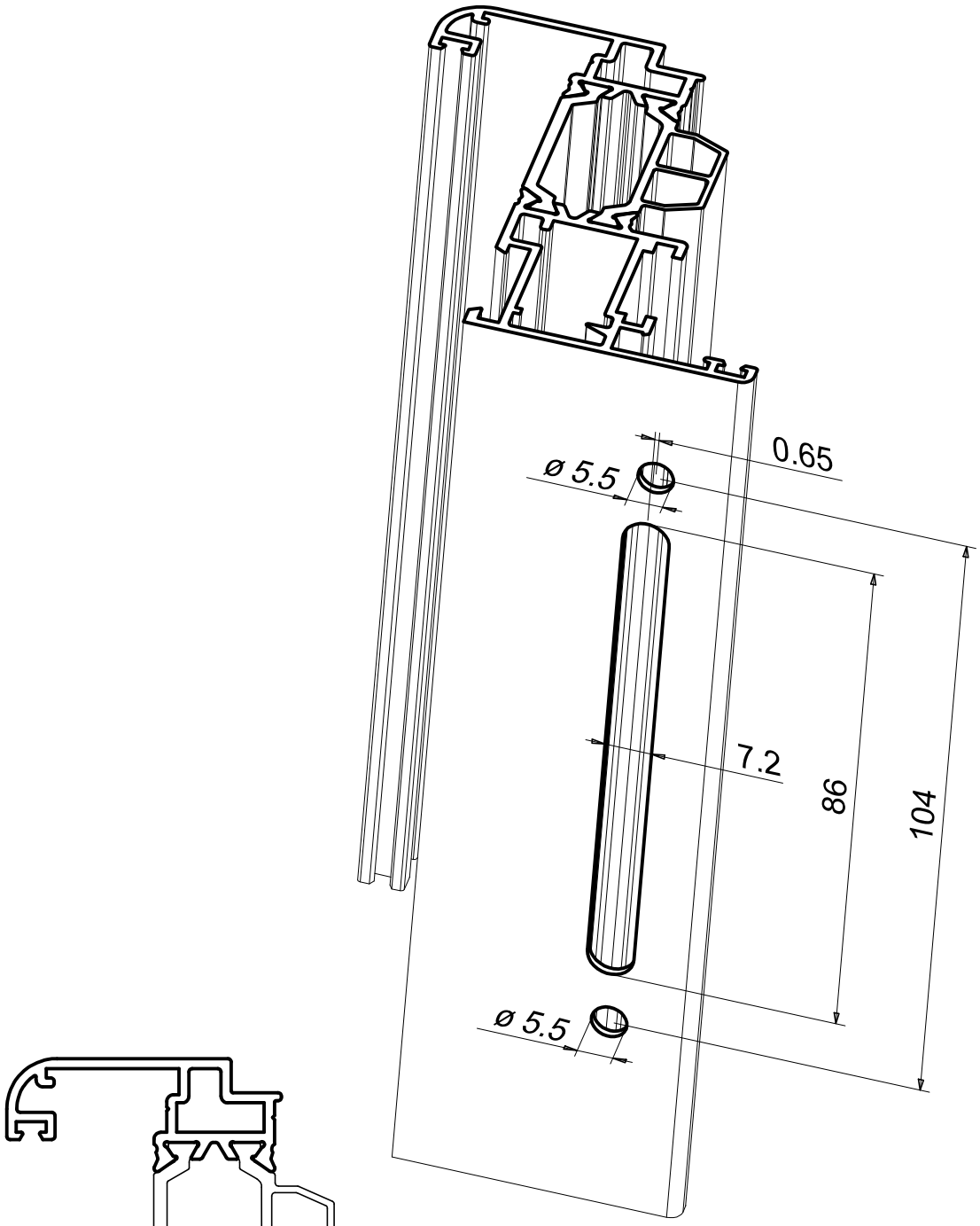
Le tabelle per la vetrazione sono state realizzate considerando le quote nominali. Le dimensioni reali della vetrazione e dei profili, dipendenti dalle tolleranze di produzione, devono essere sempre verificate. Una differente scelta della guarnizione cingivetro interna può correggere l'eventuale discordanza tra quote nominali e reali.

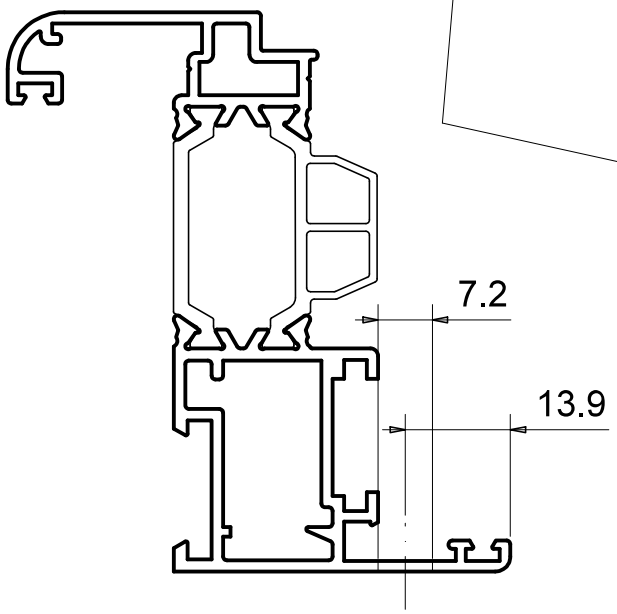
Lavorazioni - Tooling



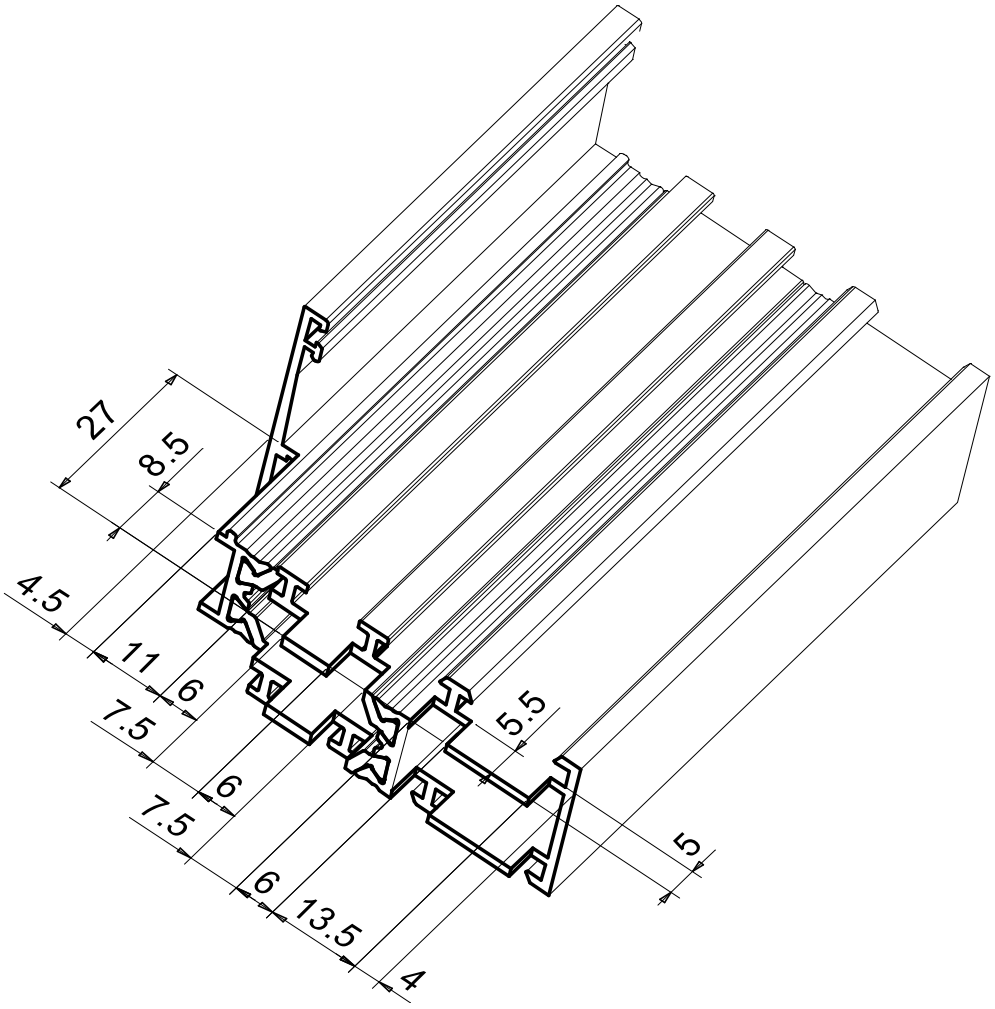


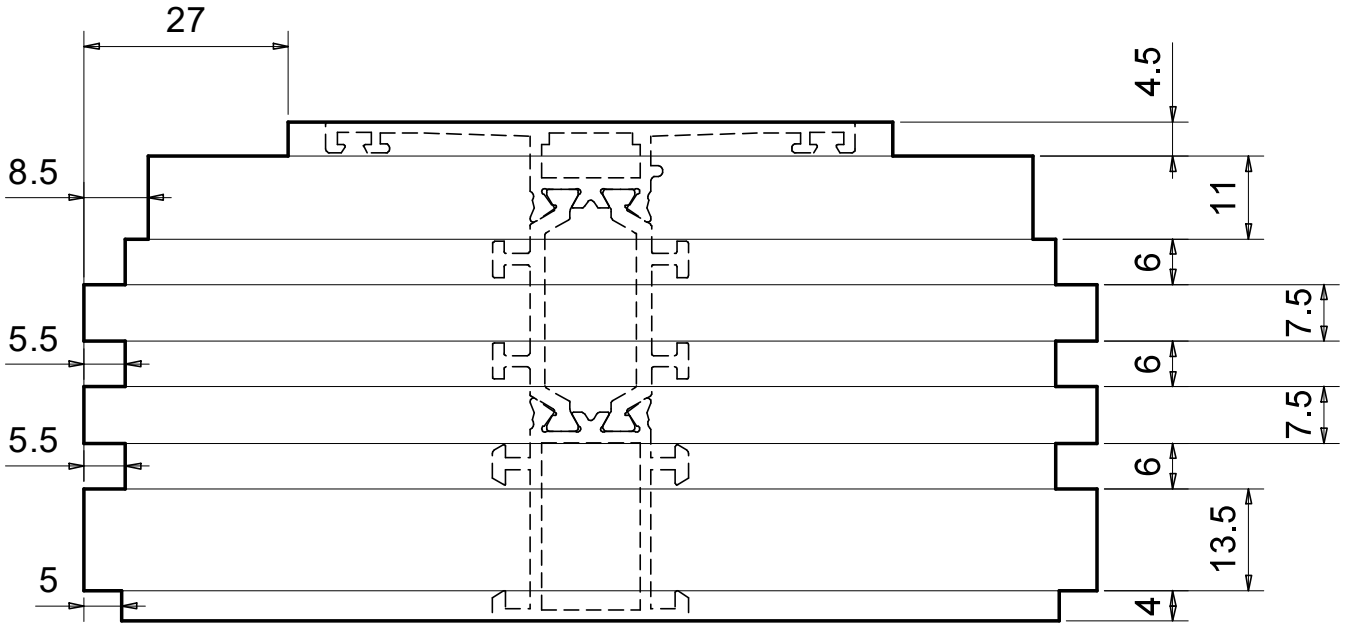
Lavorazioni - Tooling



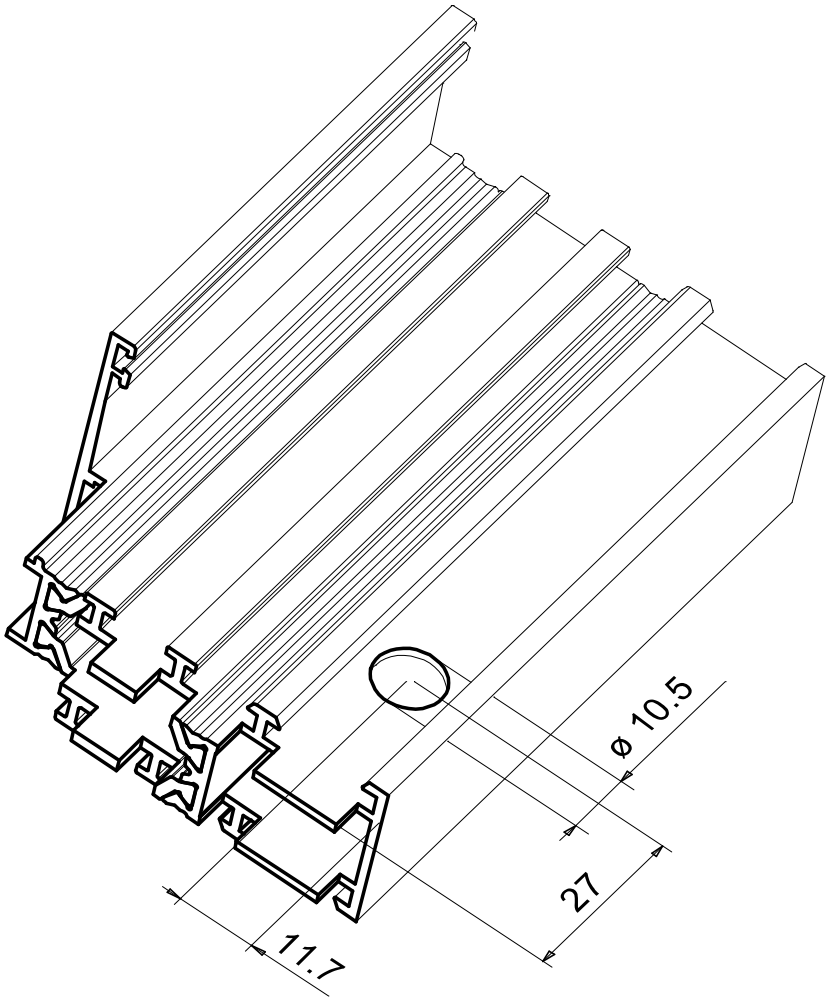


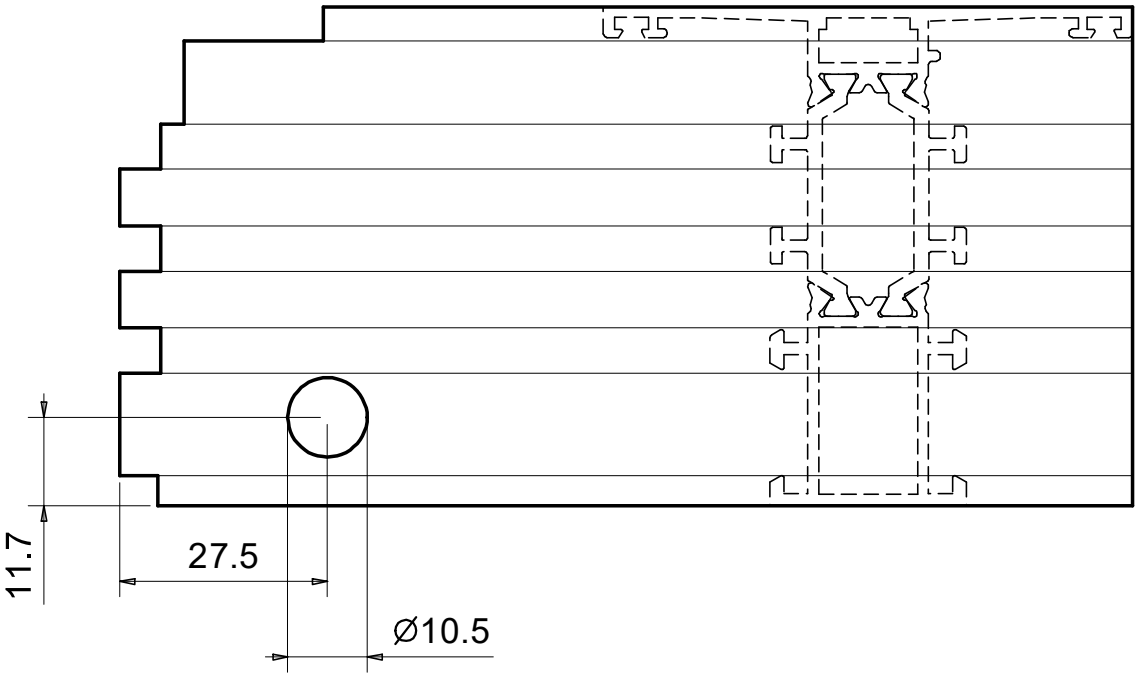
Lavorazioni - Tooling



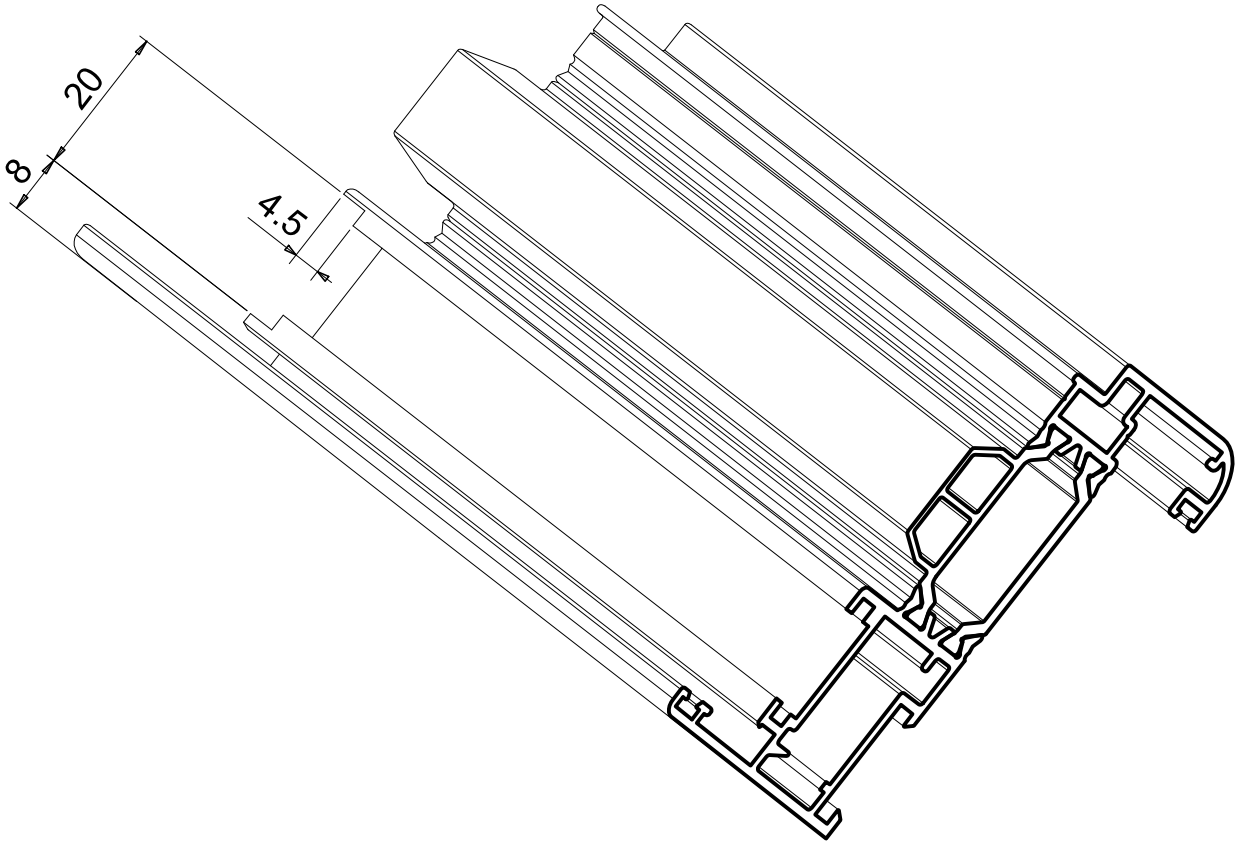


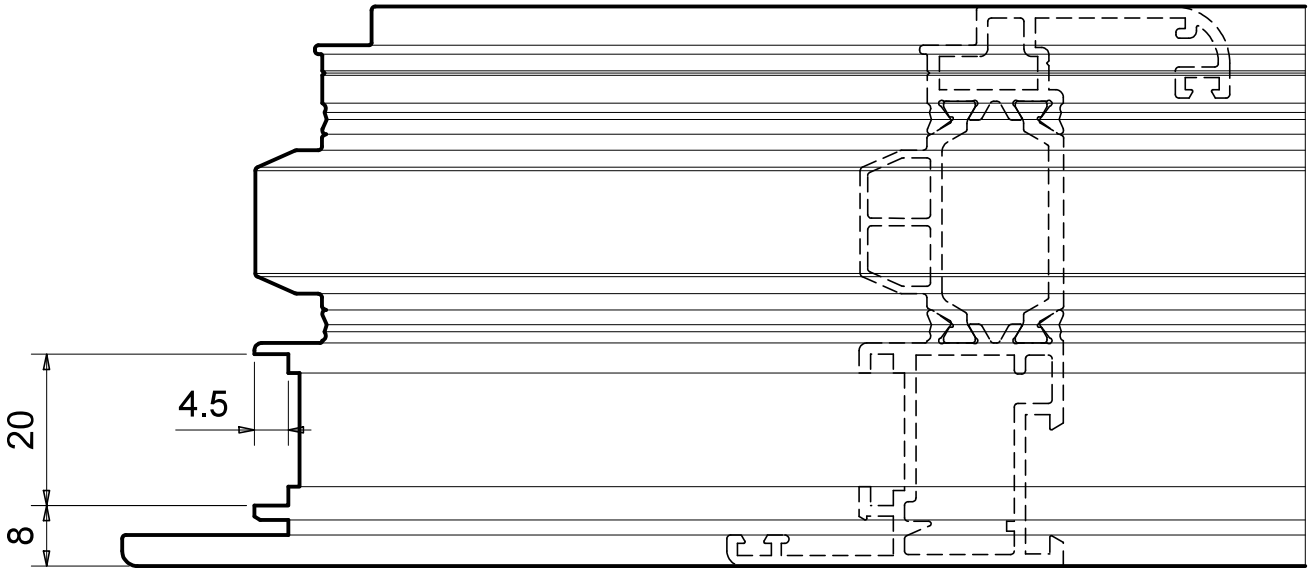
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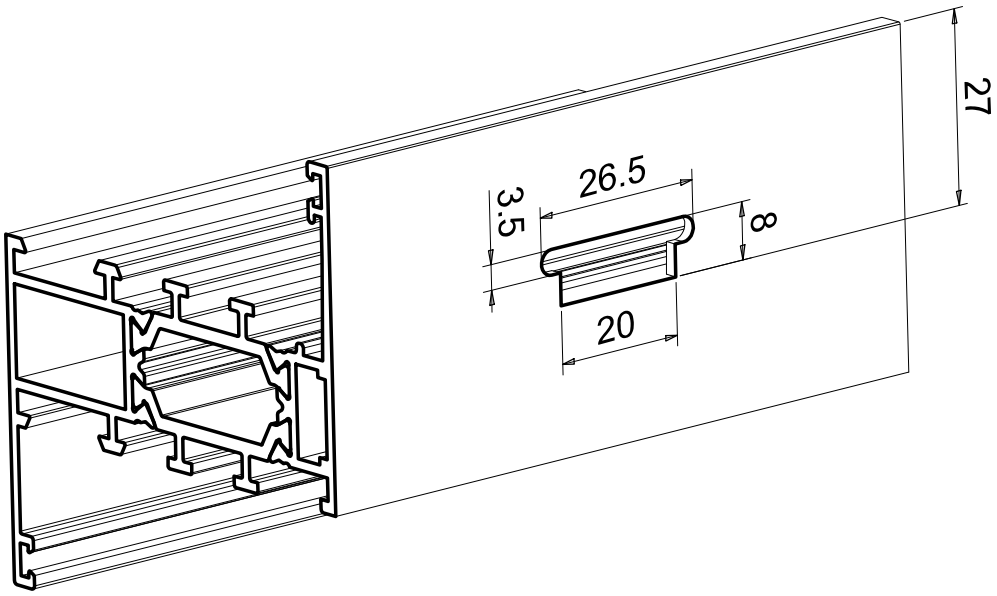


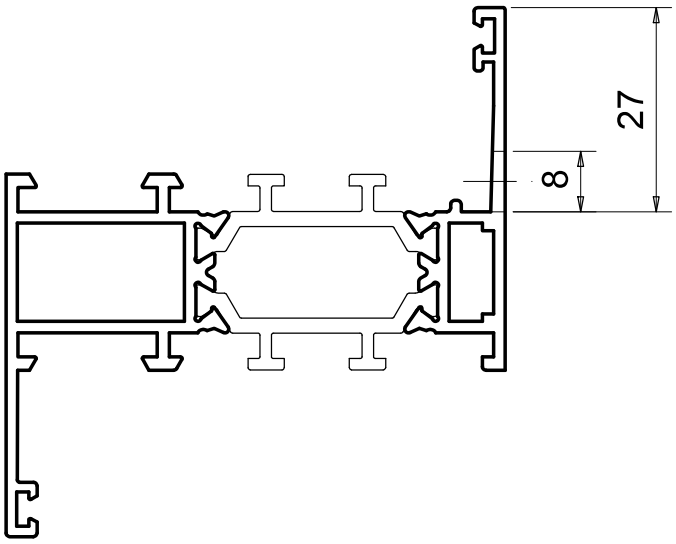
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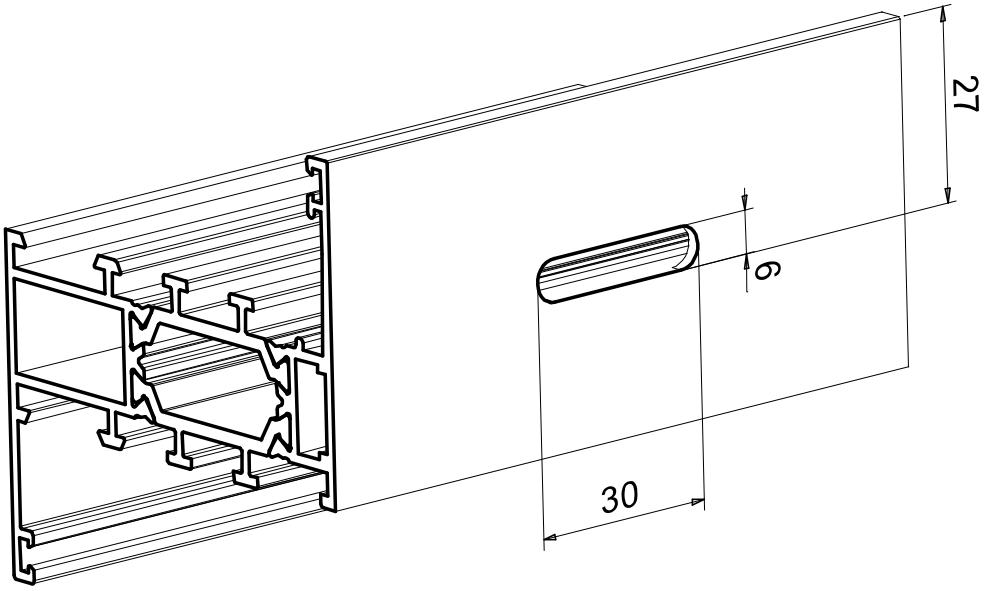


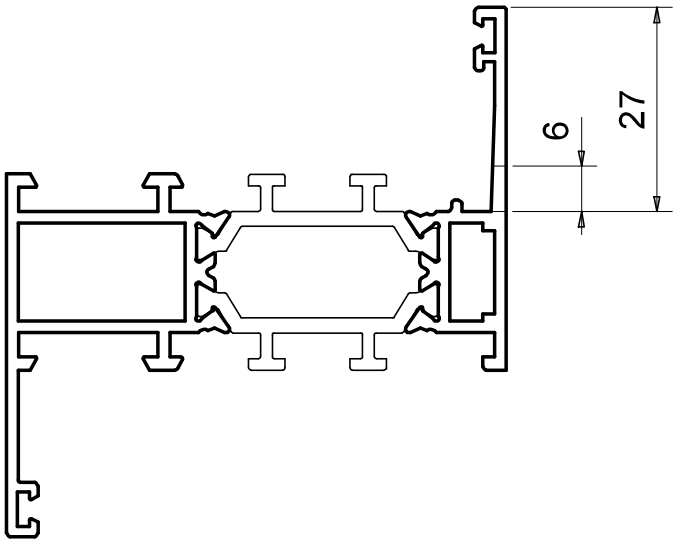
Lavorazioni - Tooling





Lavorazioni - Tooling

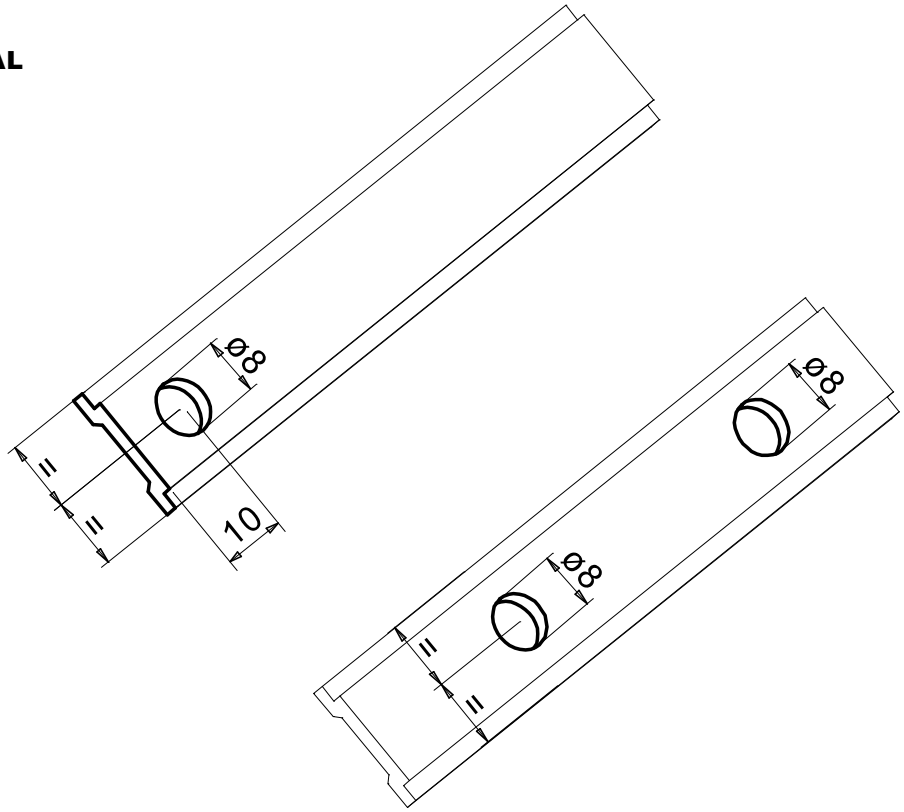


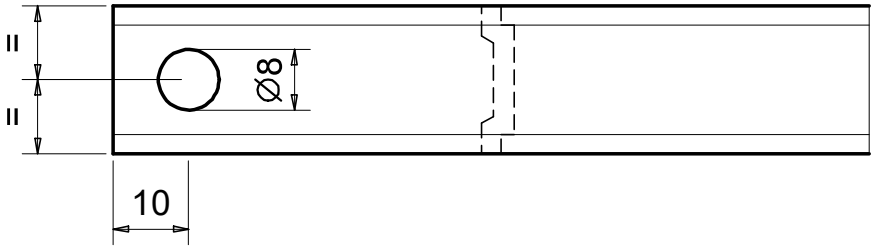


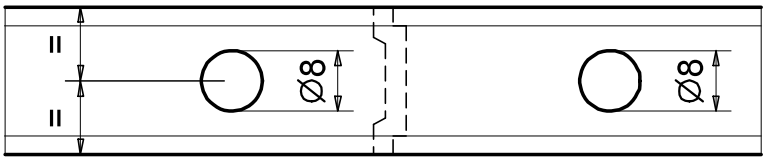
Lavorazioni - *Tooling*

LAVORAZIONE FORO DI TESTA E CENTRALE ASTINA

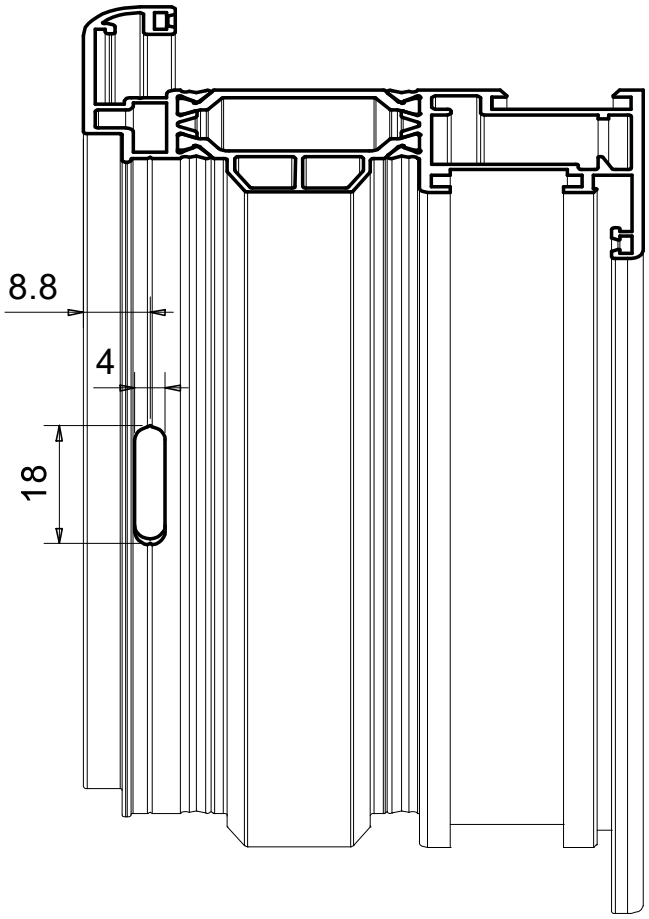
TOOLING FOR TOP AND CENTRAL HOLE OF ROD

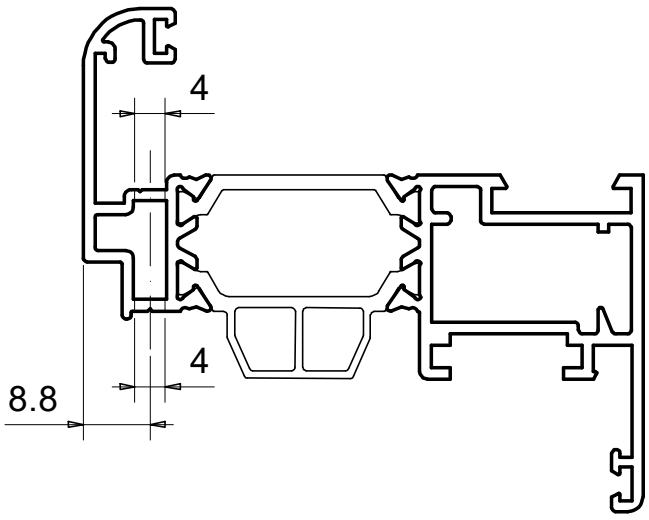




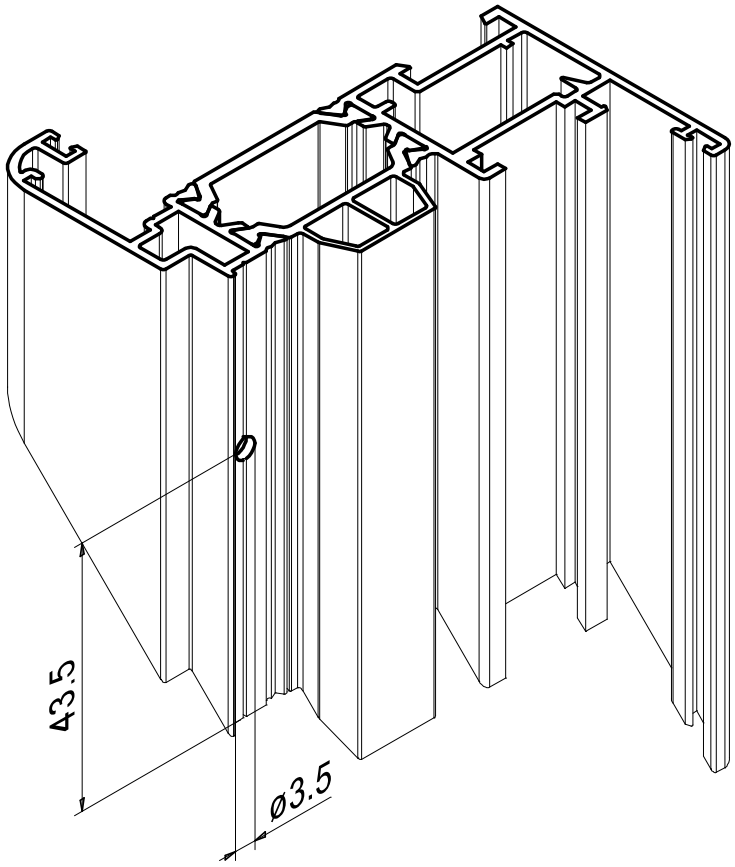


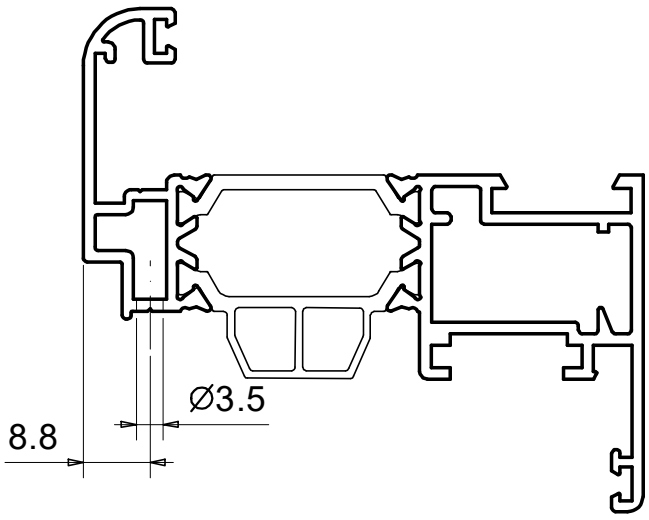
Lavorazioni - Tooling





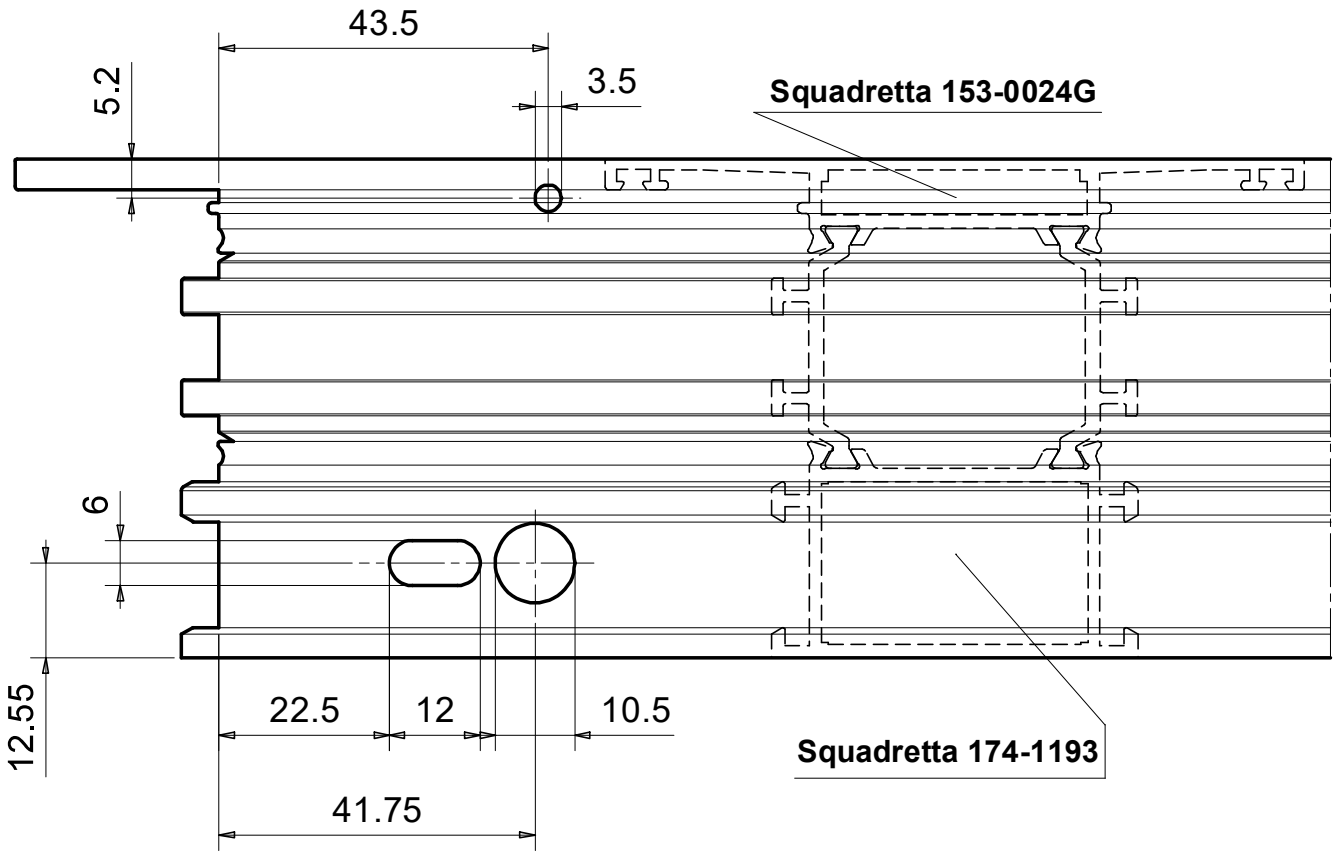
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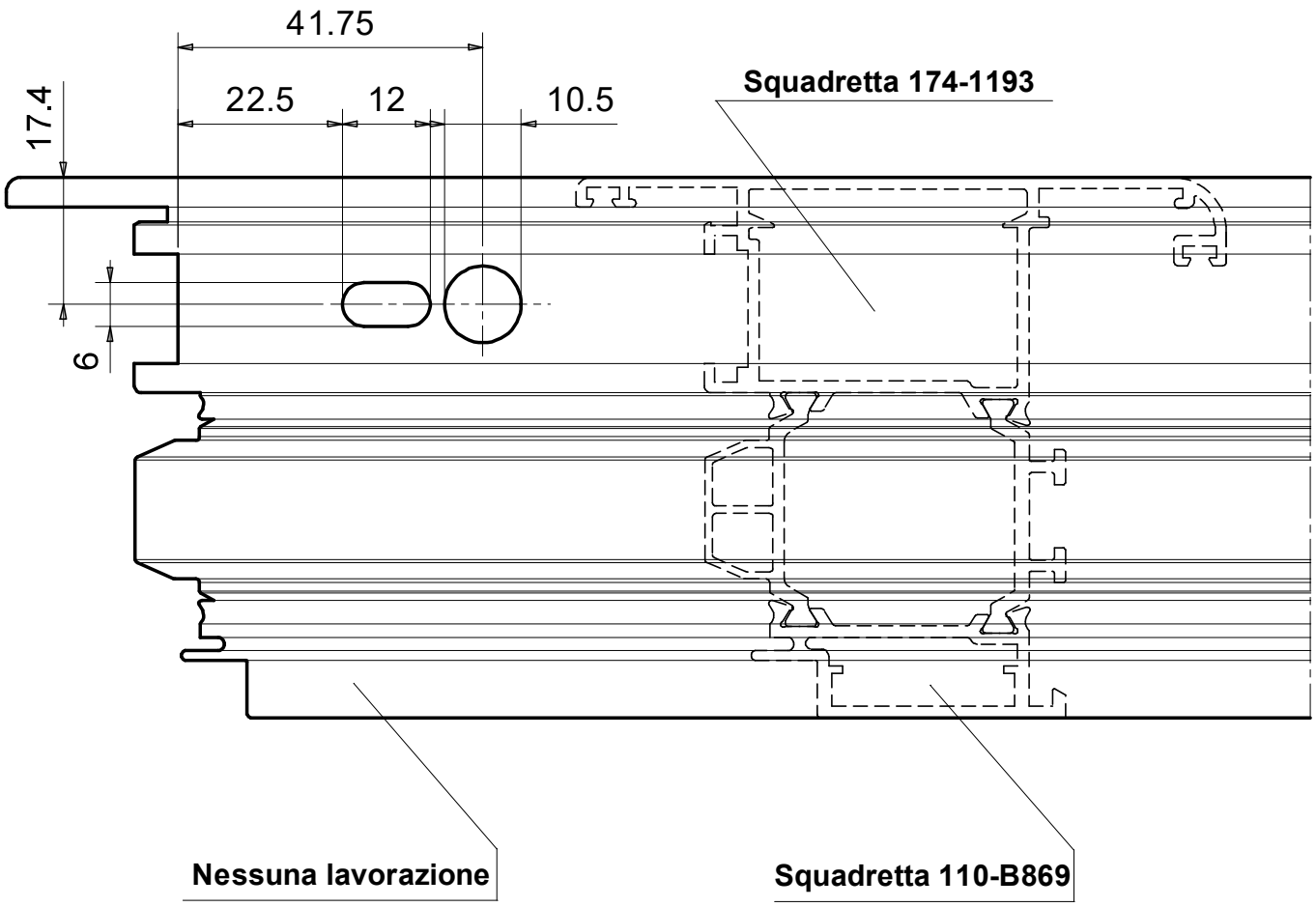
Lavorazioni - Tooling

PROFILO TTE 713

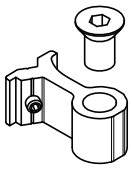


Lavorazioni - Tooling

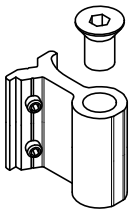
PROFILO TTE 775



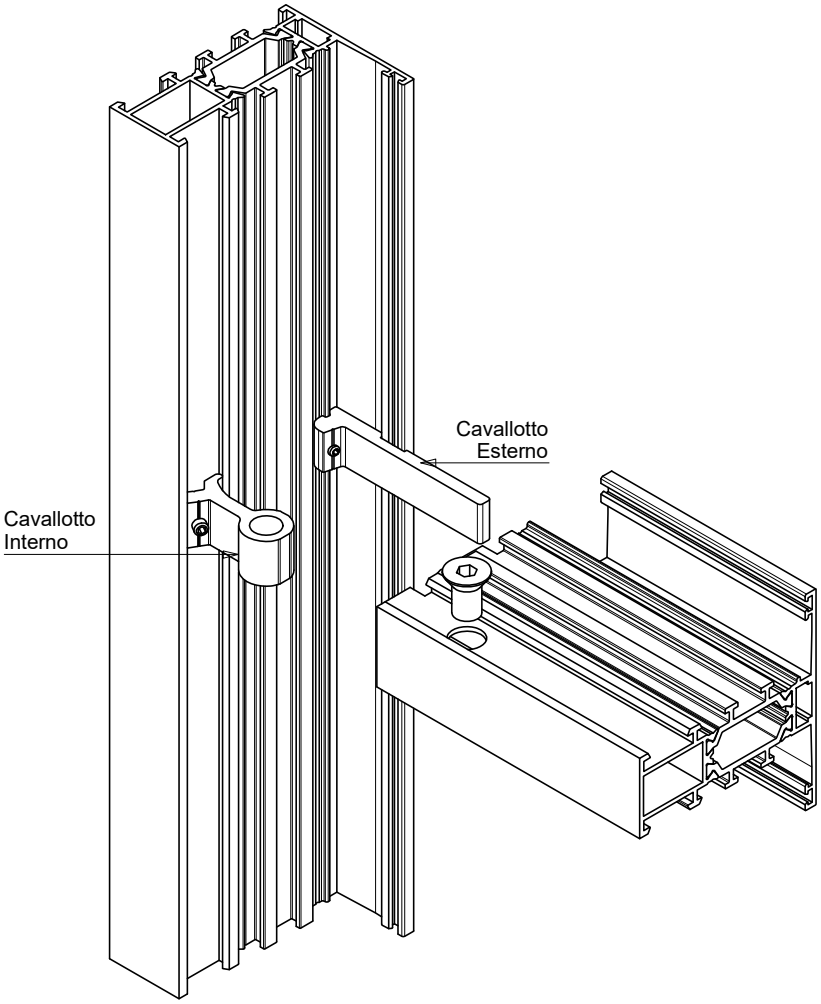
Cavallotti per Fissi - *"T" Joint for Fixed Frames*



142-0475.6

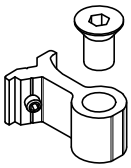


142-0475.7

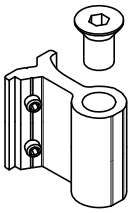


Codice Profilo Traverso	Codice Cavallotto Interno	Codice Cavallotto Esterno
TTE705	142-0475.6	130-0028
TTE713	142-0475.7	130-0028
TTE720	(SCREWS)	130-0028
TTE721	(SCREWS)	130-0028
TTE740	(SCREWS)	130-0028

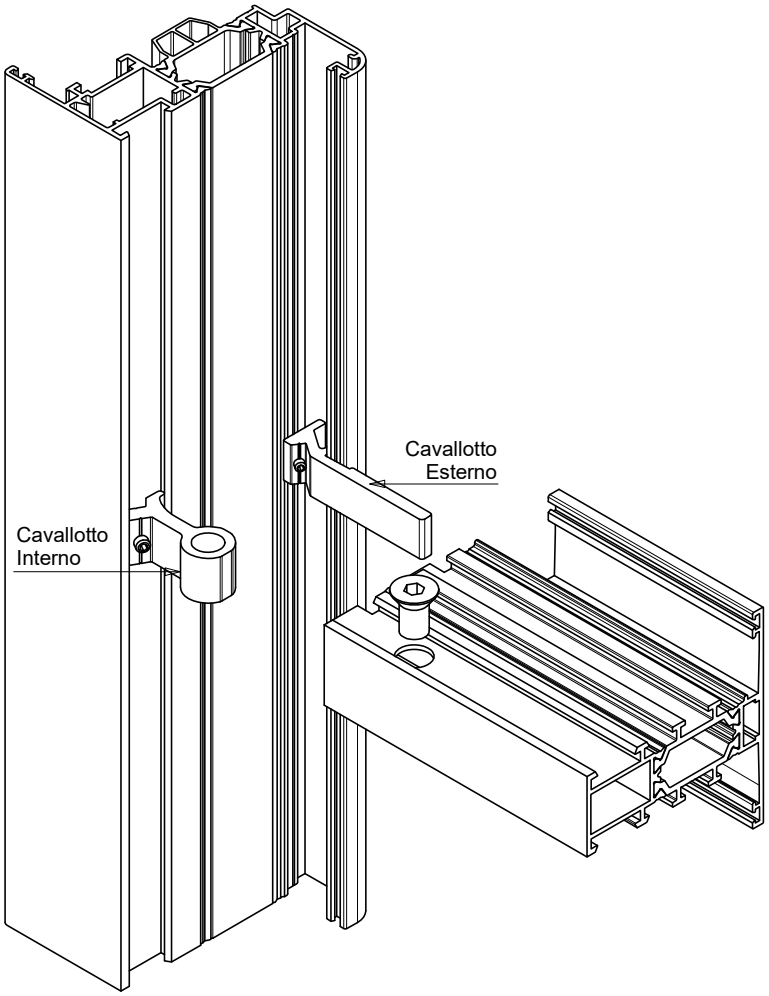
Cavallotti per Ante Stondate - *"T" Joint for Rounded Wings*



142-0475.6

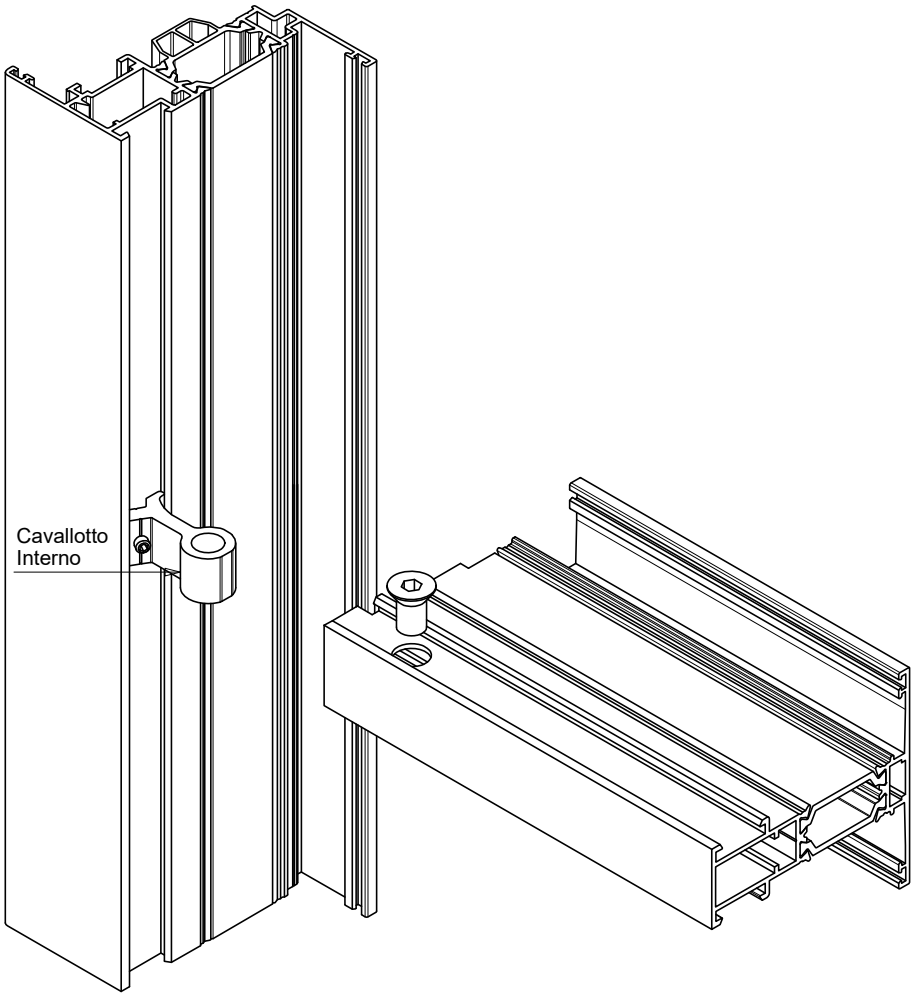


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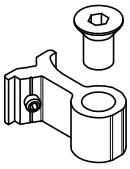
Codice Profilo Traverso	Codice Cavallotto Interno	Codice Cavallotto Esterno
TTE705	142-0475.6	130-0029
TTE713	142-0475.7	130-0029
TTE720	(SCREWS)	130-0029
TTE721	(SCREWS)	130-0029
TTE727	(SCREWS)	130-0029
TTE740	(SCREWS)	130-0029
TTE752	(SCREWS)	130-0029

Cavallotti per Ante Complanari - *"T" Joint for Coplanar Wings*

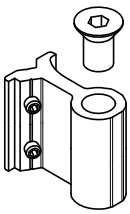


Codice Profilo Traverso	Codice Cavallotto Interno	Codice Cavallotto Esterno
TTE768	142-0475.6	-

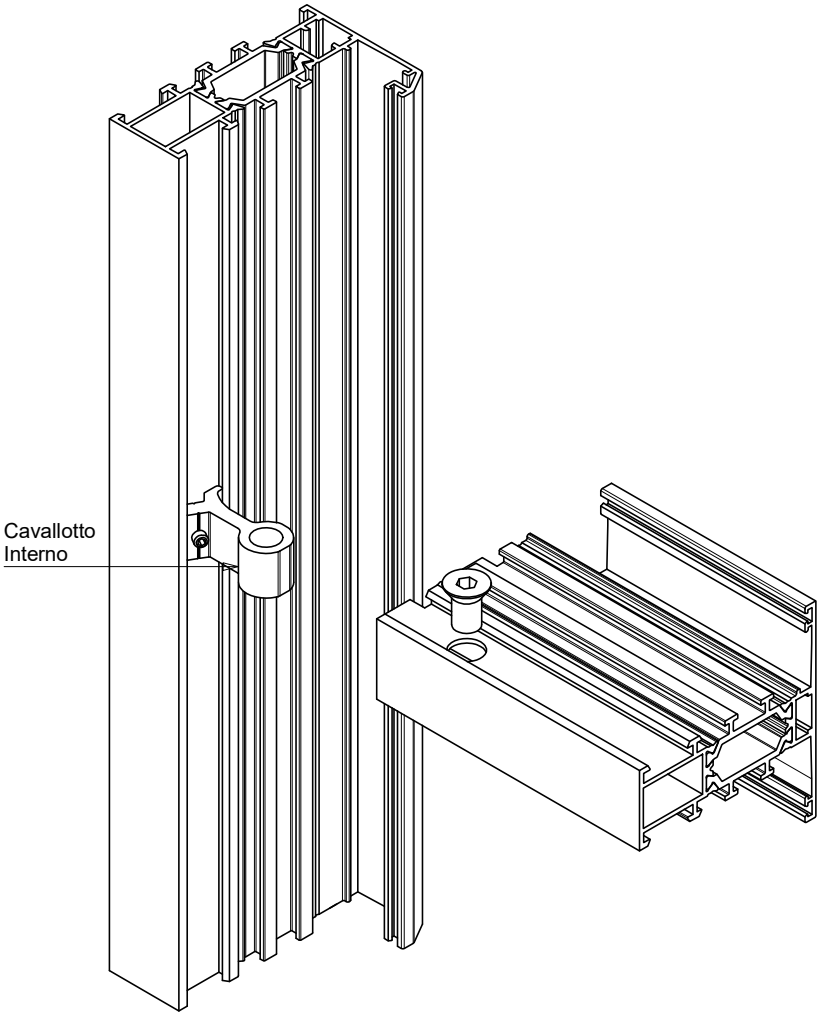
Cavallotti per Fissi Sagomati - *"T" Joint for Fixed Shaped Frames*



142-0475.6

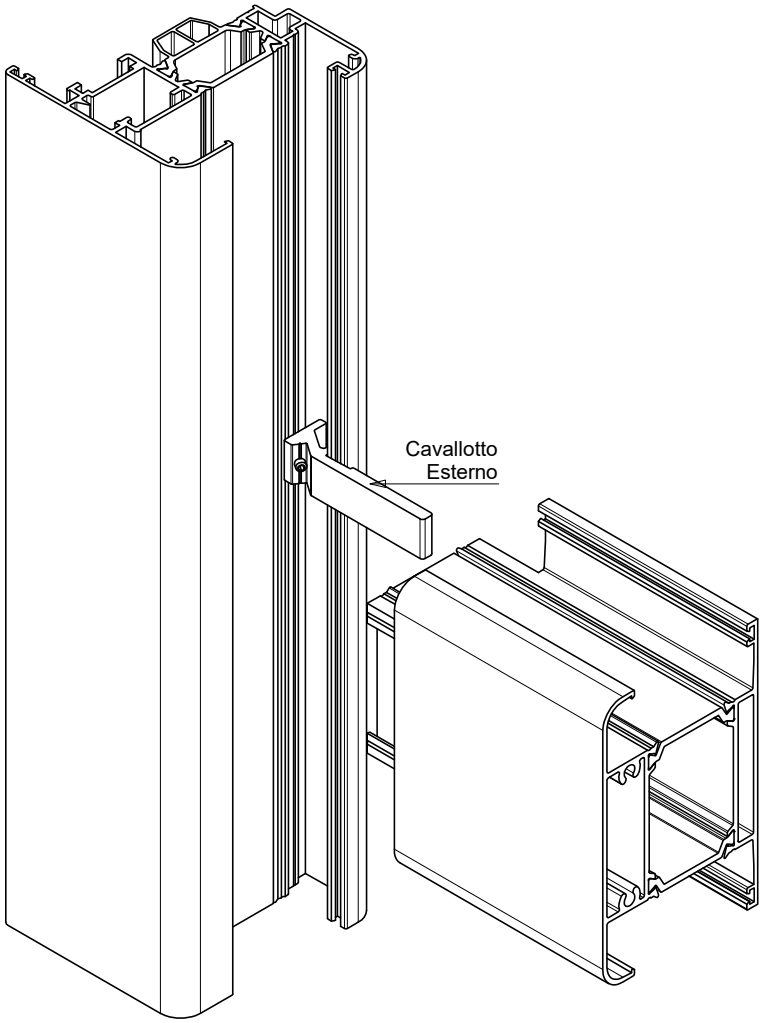


142-0475.7



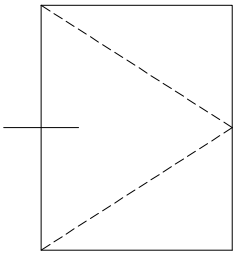
Codice Profilo Traverso	Codice Cavallotto Interno	Codice Cavallotto Esterno
TTE705	142-0475.6	-
TTE713	142-0475.7	-

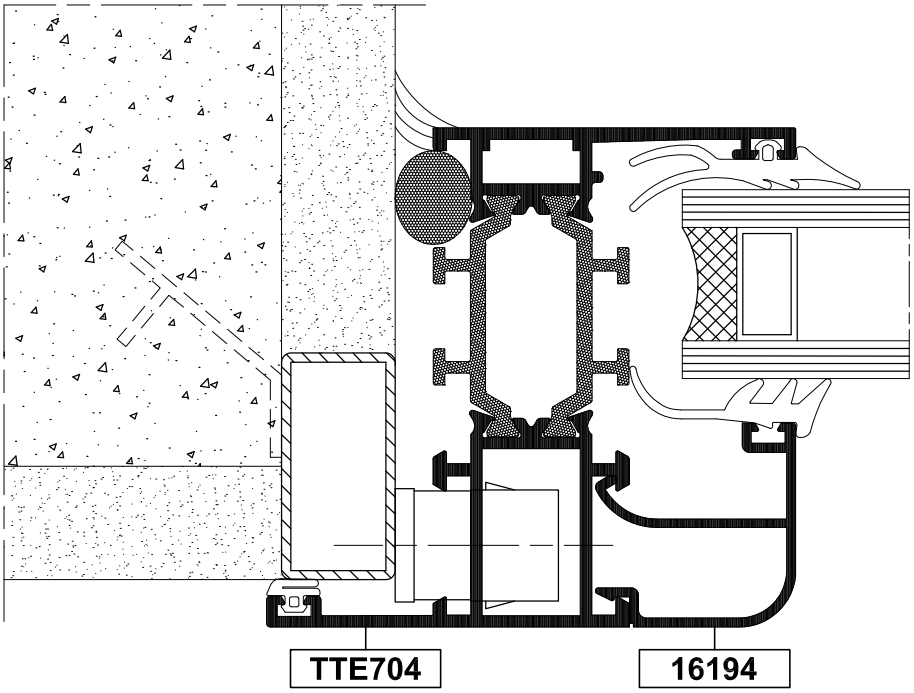
Cavallotti per Ante Vetro Infilare - *"T" Joint for Inserted Glass Wings*

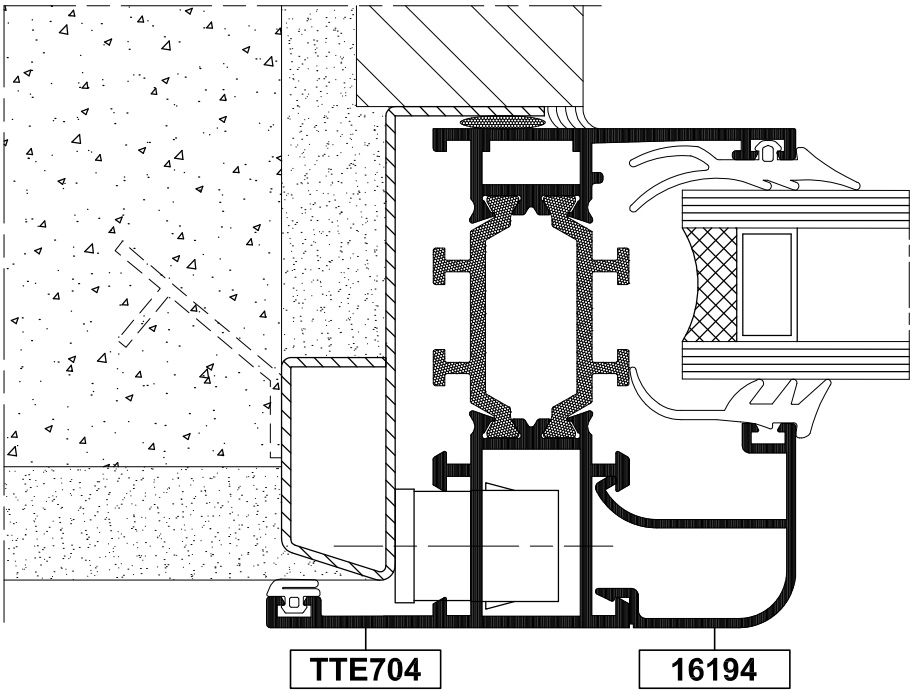


Codice Profilo Traverso	Codice Cavallotto Interno	Codice Cavallotto Esterno
TTE727	(SCREWS)	130-0029
TTE752	(SCREWS)	130-0029

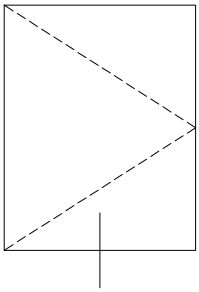
Collegamenti alla muratura - *Links to the wall*

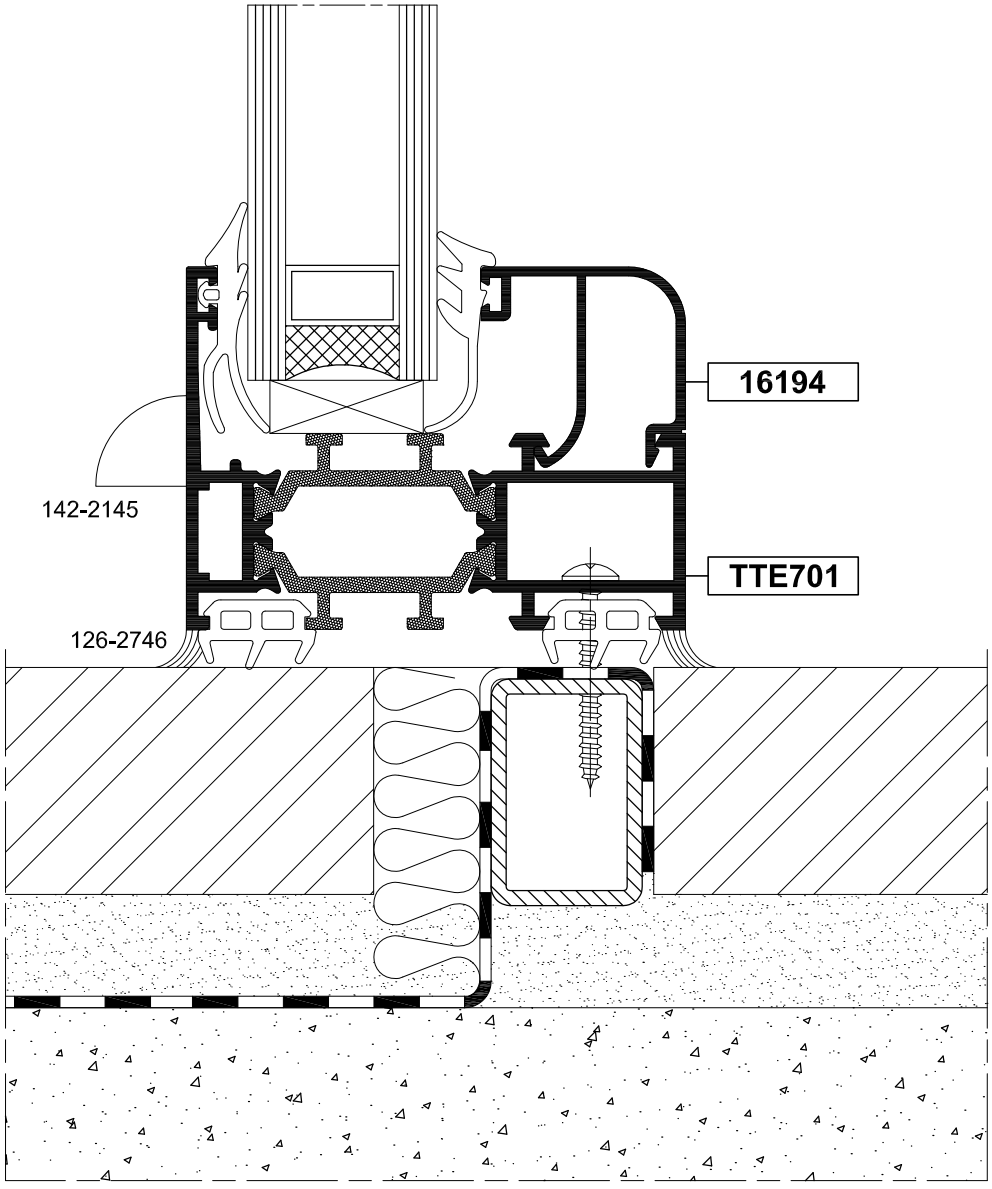




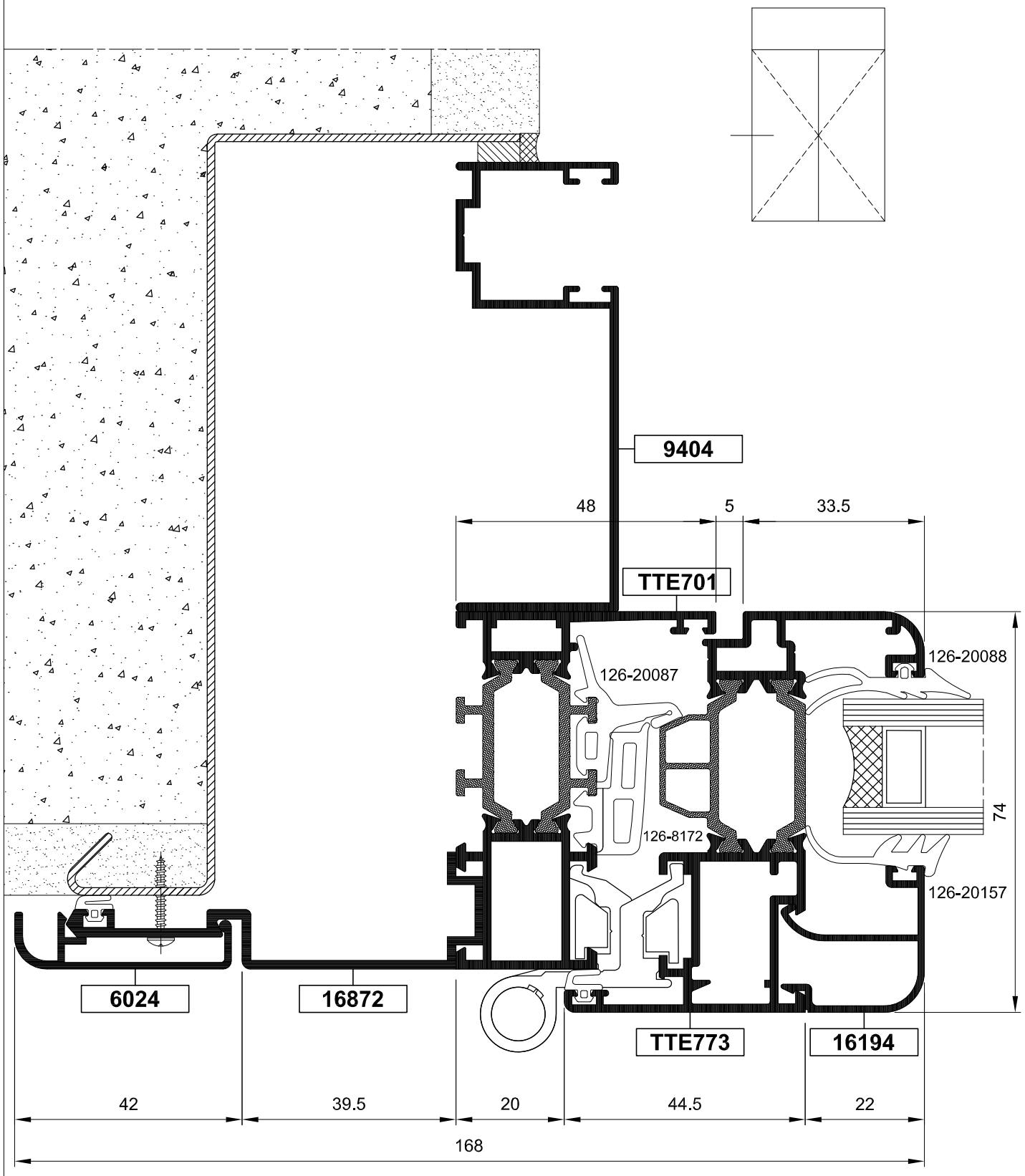


Collegamenti alla muratura - *Links to the wall*

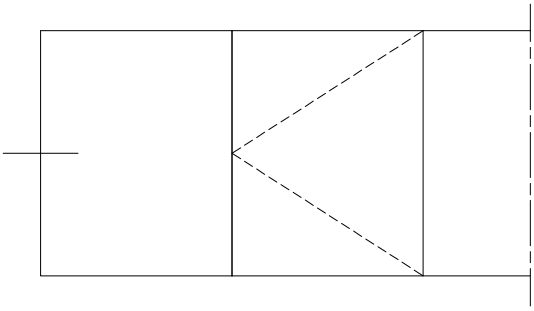


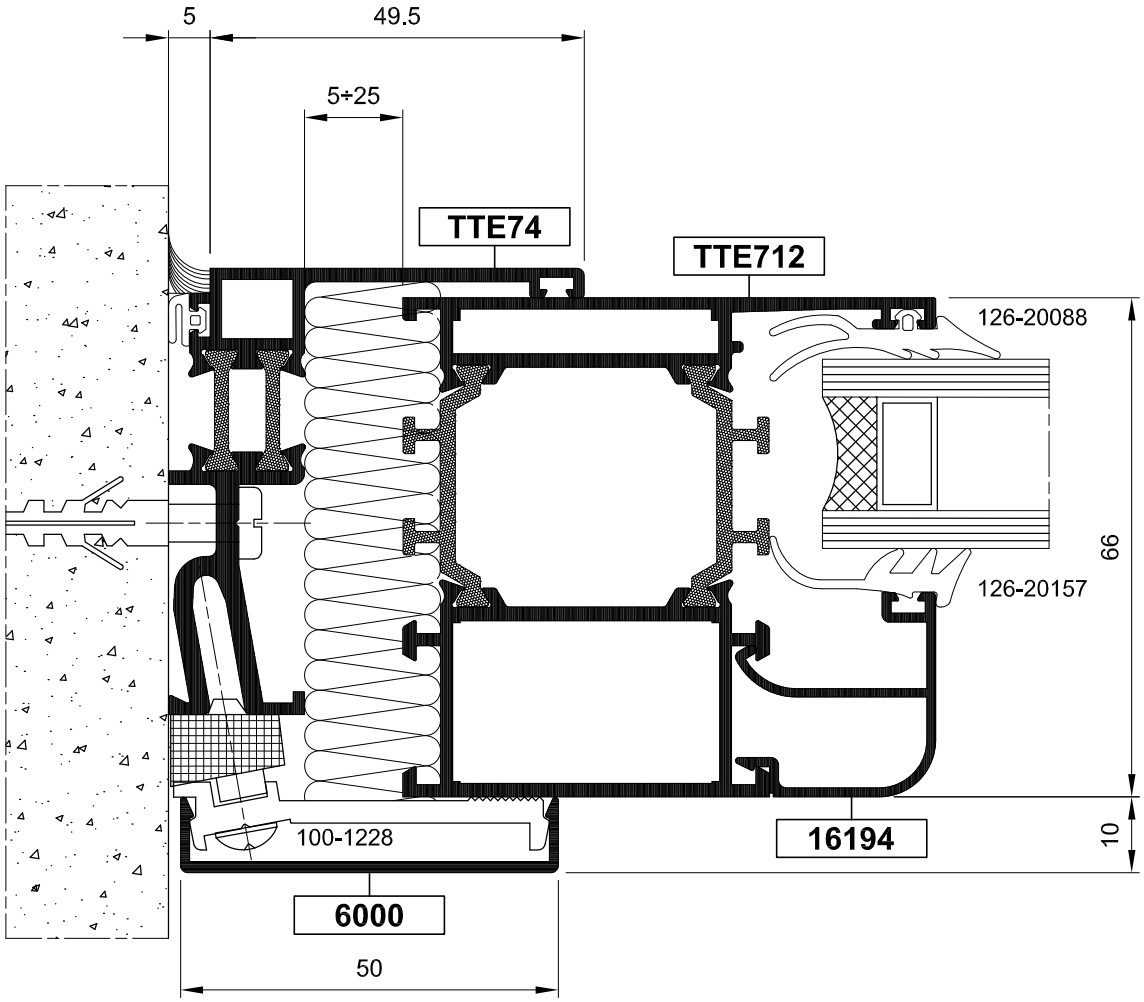


Collegamenti alla muratura - *Links to the wall*



Collegamenti alla muratura - *Links to the wall*





Collegamenti alla muratura - *Links to the wall*

