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RAMACCIONI
serramenti dal 1963

Partner PVC
SCHÜCO

**TEMPI DI CONSEGNA MERCE :**

| | |
|---|---|
| Prodotti standard | 3/4 settimane di media |
| Prodotti fuori standard fascia 1<br>tipolgie scorrevoli o con pellicole fuori standard | 5/6 settimane di media |
| Prodotti fuori standard fascia 2<br>tipologie fuori squadro , arcate ,con accessori particolari<br>con pellicole fuori standard persiane ecc.. | 8/9 settimane di media |

new's

La F.lli Ramaccioni può evadere ordini expres in 8/10 gg di calendario con un sovrapprezzo del 10 % e solo dopo accettazione della fattibilità confermata dal nostro ufficio tecnico .

Le date sopraindicate decorrono dalla conferma d'ordine completa di misure esecutive e sono prettamente indicative .

IMBALLI:

standard :



Consegne direzionali :

La F.lli Ramaccioni applica il costo della consegna nella conferma d'ordine e viene inteso che la merce deve essere consegnatla presso la Vs.sede. Per consegne con destinazioni diverse il costo aggiuntivo verra' quotato di volta in volta .

**CONDIZIONI GENERALI DI VENDITA F.LLI RAMACCIONI** :

1) la firma della conferma d'ordine prevede l'accettazione della stessa in tutti i suoi aspetti tecnici e commerciali riportati .

2) Gli ordini verranno accettati solo ed esclusivamente se compilati sui moduli d'ordine forniti dalla F.lli Ramaccioni o direttamente inviati nel programma on line denominato POL .

3) Per eventuali modifiche della conferma d'ordine la F.lli Ramaccioni applicare un costo di Euro 25.00+IVA una tantum.

4)Il termine di consegna della conferma d'ordine si intendono meramente approssimativi e non tassativi , in nessun caso il committente avrà diritto a rifiutare la merce , richiedere la risoluzione del contratto o risarcimento dei danni per eventuali ritardi nelle consegne .

5) La F.lli Ramaccioni si impegna a consegnare le merce appena pronta con proprio mezzo o con corieri . Per eventuali posticipi richiesti dal committente verrà applicato un costo di ingombro magazzino pari al 5%a settimana calcolati dall'intera somma della commessa e la ditta produttrice verrà sollevata da ogni responsabilità qualora la merce durante i vari spostamenti subisca dei danni .

5) In caso di recesso da parte del committente del presente contratto il committente è obbligato ad corrispondere l'intero importo della conferma d'ordine

6)La merce viaggia a rischio e pericolo del committente .

Qualora la merce viene spedito a mezzo coriere, eventuali reclami per la non conformità dovranno essere segnalati al ritiro della stessa e risolti direttamente con il trasportatore .

L'eventuale rifacimento della merce non conforme sara' a carico del committente, il rifacimento prevede un ordine ex novo con regolare conferma d'ordine.

7)Riserva di proprieta' .

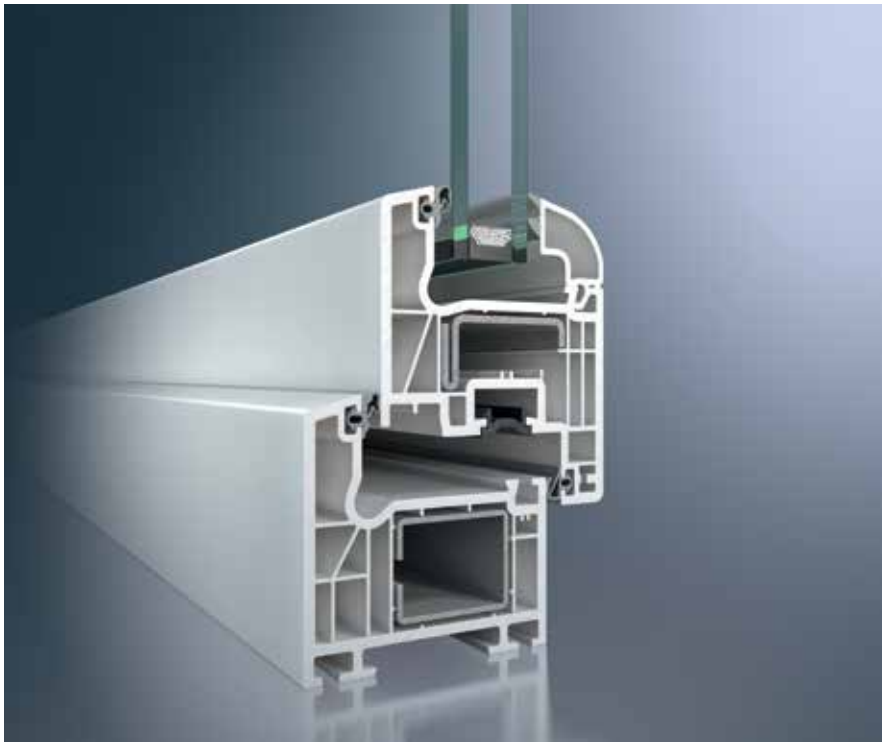
Tutti i materiali della commessa che vengono consegnati al committente con un pagamento dilazionato di qualunque natura essa sia, restano di proprieta della F.lli Ramaccioni la quale ha diritto ad rivendicarli in qualunque luogo essi siano , deroga art.935 e 937 c.c, e' quindi vietato rivendere o alienare la merce prima dell'avvenuto saldo .

8) Nel caso di un ritardo di pagamento la F.lli Ramaccioni si avvale di applicare interessi moratori secondo norme vigenti e potra' sospendere tutto gli ordini in corso richiedendo i danni

9)La F.lli Ramaccioni si avvale della facolta' di scontare le fatture emesse negli istituti di credito ed è obbligo del committente confermare l'accettazione qualora venga richiesto dalla banca .

10) Per qualsiasi controversia inerente al presente contratto sarà di esclusiva competenza del Tribunale di Macerata o del giudice di pace di Macerata .

# Schüco Corona CT 70 AS



Schüco Corona CT 70 AS Classic

Il sistema in PVC Schüco Corona CT 70 con guarnizione di battuta si basa su una tecnologia a 5 camere. Il sistema si contraddistingue per le ottime proprietà termoisolanti e, al contempo, per le sezioni in vista snelle.

The Schüco Corona CT 70 PVC-U system with rebate gasket is based on 5-chamber technology. Excellent thermal insulation properties and narrow face widths are the distinctive features of this system.

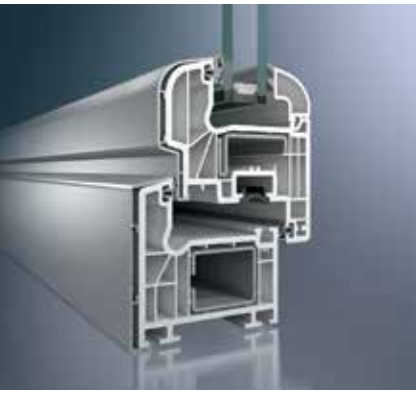
| Dati tecnici Technical information | Classic | Rondo |
|---|---|---|
| **Dimensioni**<br>Size | | |
| Profondità telaio<br>Basic depth of outer frame | 70 mm | 70 mm |
| Profondità dell'anta<br>Basic depth of vent frame | 70 mm | 78 mm |
| Possibile spessore vetro<br>Possible glazing thickness | 6 mm – 40 mm | 6 mm – 40 mm |
| **Test e standard**<br>Tests and standards | | |
| Isolamento termico a norma DIN EN 12412-2<br>Thermal insulation in accordance with DIN EN 12412-2 | $U_f$ = 1,2 – 1,5 W/(m²K) | $U_f$ = 1,2 – 1,5 W/(m²K) |
| Isolamento acustico a norma DIN EN ISO 140-3 (massimo)*<br>Sound insulation in accordance with DIN EN ISO 140-3 (maximum)* | $R_{w,p}$ = 46 dB | $R_{w,p}$ = 46 dB |
| Antieffrazione a norma DIN EN 1627<br>Burglar resistance in accordance with DIN EN 1627 | RC 2 | RC 2 |
| Permeabilità all'aria a norma DIN EN 12207 (classe)<br>Air permeability in accordance with DIN EN 12207 (Class) | 4 | 4 |
| Resistenza alla pioggia battente a norma DIN EN 12208 (classe)<br>Watertightness in accordance with DIN EN 12208 (Class) | 9A | 9A |
| Resistenza al carico del vento a norma DIN EN 12210 (classe)**<br>Resistance to wind load in accordance with DIN EN 12210 (Class)** | C5 / B5 | C5 / B5 |
| Sollecitazioni meccaniche a norma DIN EN 13115 (classe)<br>Mechanical loading in accordance with DIN EN 13115 (Class) | 4 | 4 |
| Durata tecnica a norma DIN EN 12400 (classe)<br>Resistance to repeated opening and closing in accordance with DIN EN 12400 (Class) | 2 | 2 |
| Forze di manovra a norma DIN EN 13115 (classe)<br>Operating forces in accordance with DIN EN 13115 (Class) | 1 | 1 |
| Portata dei dispositivi di sicurezza<br>Load-bearing capacity of safety devices | Requisito soddisfatto<br>Requirement met | Requisito soddisfatto<br>Requirement met |

* A seconda del profilo e del vetro
* Dependent on profile and glazing

** A seconda del profilo
** Dependent on profile



Schüco Corona CT 70 AS Rondo



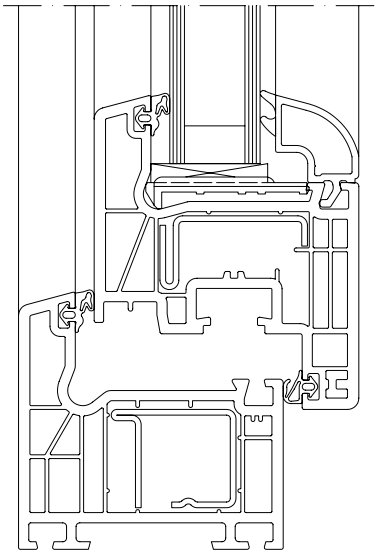
Schüco Corona CT 70 AS Rondo TopAlu

## Vantaggi del prodotto

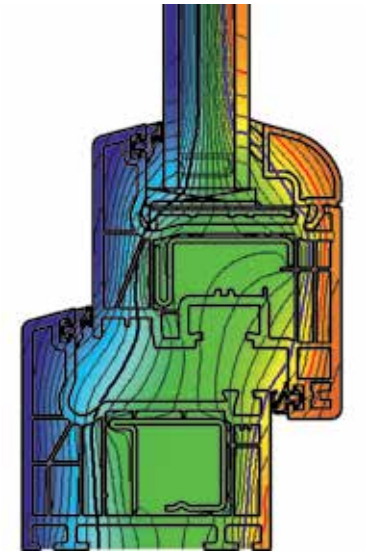
- Spessore delle pareti a norma RAL-GZ/716 e DIN EN 12608 classe A e B
- Elevata affidabilità funzionale e perdite di calore minimizzate grazie a un sormonto d'anta di 8 mm
- Guarnizione con luce di 5 mm per la massima tolleranza tra telaio fisso e telaio d'anta
- Camere di rinforzo con dimensioni ottimizzate per soddisfare i più rigidi requisiti statici
- Guarnizioni in EPDM pre-inserite nei telai e nelle ante con eccellenti proprietà di ritorno elastico e ottima elasticità permanente
- Guarnizioni con geometrie innovative e superfici ampie, che garantiscono un'eccellente ermeticità dei giunti
- Profilo con camere dalla geometria ottimizzata e con profondità di telaio di 70 mm per il massimo isolamento termico
- Valori $U_f$ da 1,2 a 1,5 W/(m²K)
- Profondità di appoggio del vetro di 18 mm per contenere le perdite di calore a livello del bordo del vetro
- Tripli vetri con spessore fino a 52 mm
- Sezioni in vista di soli 120 mm per la massima illuminazione naturale ed evidenziano la struttura slanciata della finestra
- Ottimi valori di isolamento acustico (a seconda della combinazione di profilo e vetro si possono raggiungere valori di isolamento $R_{w,p}$ fino a 46 dB)
- Telaio con battuta piatta e complanarità dei bordi interni dei fermavetro per facilitare la perfetta pulizia delle finestre
- Guarnizione con luce di 5 mm per agevolare la chiusura della finestra
- Profili bianchi standard con guarnizioni in una moderna tonalità grigio-argento, profili rivestiti forniti con guarnizioni nere o grigio-argento

## Product benefits

- Wall thicknesses in accordance with RAL-GZ/716 and DIN EN 12608 Class A and B
- High level of functional reliability and minimal heat loss thanks to 8 mm vent overlaps
- 5 mm gasket clearance takes up tolerances between outer and vent frames
- Perfectly sized reinforcing chambers to meet the highest structural requirements
- Gaskets made of EPDM rubber and automatically inserted in the factory have excellent recovery properties and permanent elasticity
- Innovative gasket geometries with wide surfaces ensure excellent weathertightness of joints
- Profile construction with optimised chamber geometry and a basic frame depth of 70 mm for excellent thermal insulation
- $U_f$ values from 1.2 to 1.5 W/(m²K)
- Glass edge cover of 18 mm guarantees minimal heat loss in the glass edge seal area
- Triple glazing with a glass thickness of up to 52 mm possible
- Narrow face widths of 120 mm ensure maximum light penetration and highlight the slimline look of the window
- Excellent sound reduction values (depending on the profile combination and glazing, sound insulation values up to $R_{w,p}$ 46 dB are possible)
- Smooth outer frame rebate and flush glazing bead inner edges make the windows easy to clean
- Gasket clearance of 5 mm ensures the windows close smoothly
- White profiles are supplied with modern, silver-grey gaskets, foiled profiles with black gaskets or silver-grey



Sezione Schüco Corona CT 70 AS Classic
Scala 1:2
Section detail of
Schüco Corona CT 70 AS Classic
Scale 1:2



Andamento isotermico
Schüco Corona CT 70 AS Classic
Isothermal flow in
Schüco Corona CT 70 AS Classic

## Vantaggi per la lavorazione

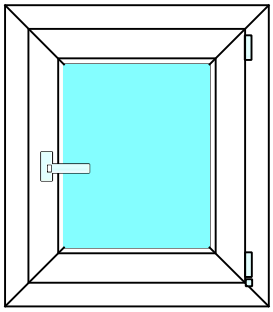
- A seconda dei requisiti strutturali, vari profili di rinforzo nel telaio d'anta garantiscono la massima stabilità e vita tecnica della finestra
- Canali di avvitamento speciali per il fissaggio del supporto angolare nell'anta
- Possibilità di impiego di componenti antieffrazione grazie a apparecchiatura con asse di 13 mm
- In caso di esigenze di sicurezza più rigorose, è possibile l'impiego di chiusure di sicurezza fissate a vite in una struttura d'acciaio
- I telai per ristrutturazioni sono progettati per rispondere ai requisiti specifici di ogni paese in materia di ristrutturazione edilizia
- Fermavetro con contorni diversi come motivo di design
- Possibilità di rivestire i profili con una vasta gamma di pellicole decorative in tinta unita o simil-legno
- Assortimento completo di copertine in alluminio per l'integrazione in facciate in alluminio
- Finitura con estetica metallizzata esclusiva grazie alla tecnologia Schüco AutomotiveFinish

## Fabrication benefits

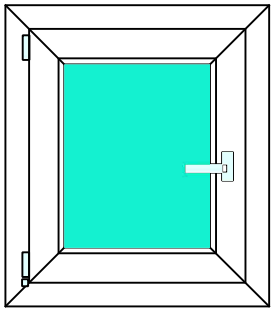
- Depending on structural requirements, different reinforcing profiles in the outer and vent frames ensure that the windows are highly robust and durable
- Special screw ports for fixing the corner pivot in the vent
- Fittings axis of 13 mm allows the use of burglar-resistant fittings components
- Where increased security is required, security locking keeps with a screw fixing in the steel reinforcement can be used
- The renovation outer frames are specially tailored to country-specific building renovation requirements
- Various glazing bead contours as a design feature
- Profiles can be coloured with a large selection of single colour and woodgrain decorative foils
- A comprehensive range of aluminium cover caps is available for integration in aluminium façades
- Exclusive metallic design can be achieved with the Schüco AutomotiveFinish surface finish design

# INDICAZIONI PER IL VERSO DI APERTURA

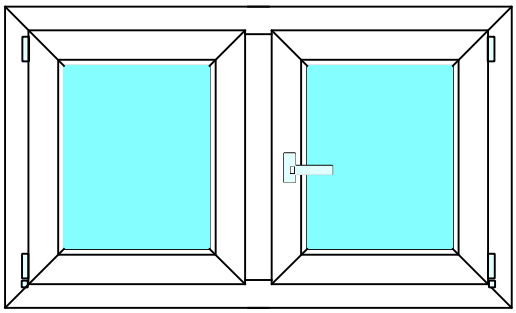
SI DEVE INDICARE DA CHE PARTE VA L'ANTA CON MANIGLIA.
LA VISTA E' A TIRARE



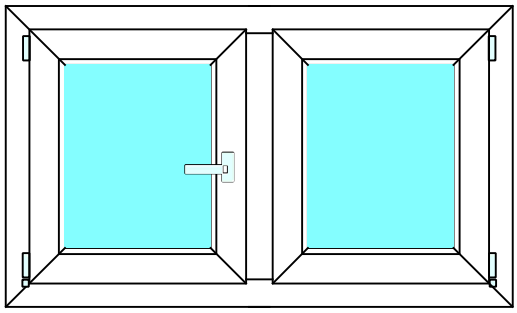
APERTURA DESTRA



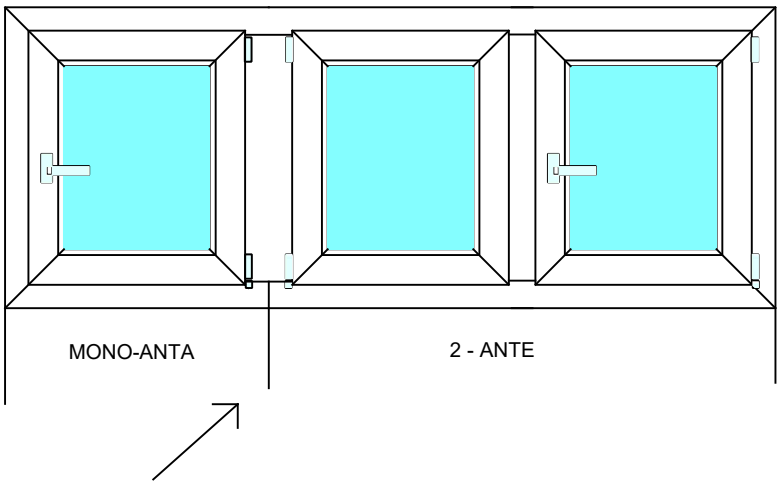
APERTURA SINISTRA



APERTURA DESTRA



APERTURA SINISTRA




IL PIANTONE DI INTENDE CENTRO PROFILO

## STRUTTURA NON CODIFICATA 3 ANTE ( 2ANTE + MONO-ANTA)

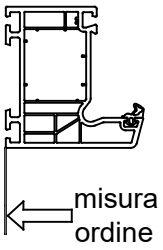
VARIE COMBINAZION IPOSSIBILI.

SI ACCETTANO ORDINI CON DISEGNO DETTAGLIATO.

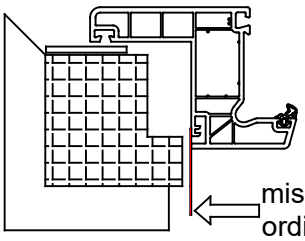
INDICARE POSIZIONI MANIGLIE,
INDICARE POSIZIONE MONO-ANTA
INDICARE POSIZIONE 2 ANTE

## MODALITA' DI RILIEVO MISURE:

TELAI SENZA ALETTA: ESTERNO CAMERA



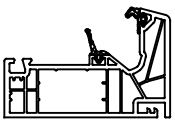

TELAI CON ALETTA: ESTERNO CAMERA
ALETTA ESCLUSA



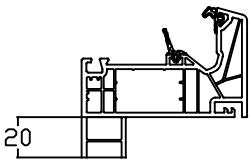

## INDICAZIONI PER RIFILO ALETTA:

SI DEVE INDICARE LA QUOTA RIMANENTE DELL'ALETTA.

ESEMPIO

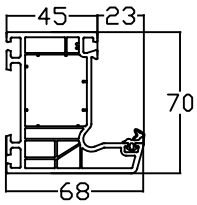


ALETTA 0 mm

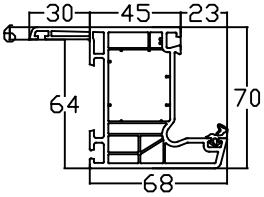



ALETTA 20 mm

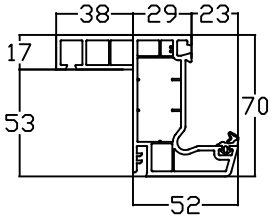
## CT 70 TELAI QUOTATI



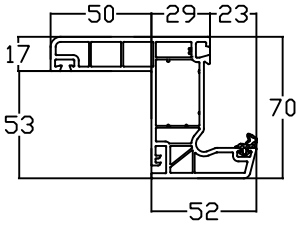

**L 68**
**cod 18865**




**Z 30**
**cod 19021**

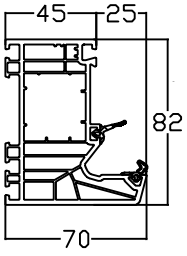



**Z 38**
**cod 18899**

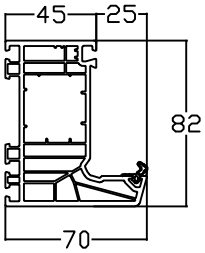



**Z 50**
**cod 19703**

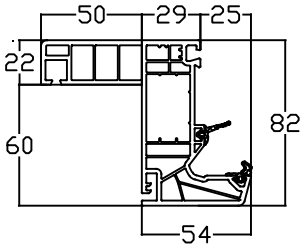
## LIVING 82 TELAI QUOTATI



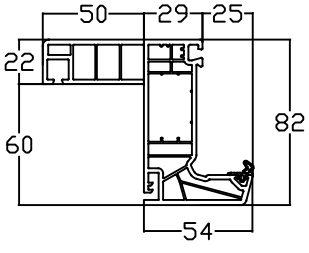

L 70 MD
cod 19411



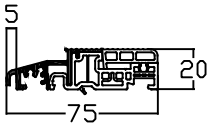

L 70 AS
cod 19412




Z 50 MD
cod 19415



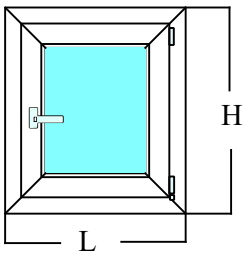

Z 50 AS
cod 19425




**CT 70**
**soglia**




**LIVING 82**
**soglia**




| INTERVALLO | |
|---|---|
| L min 400 | L max 900 |
| H min 480 | H max 1400 |

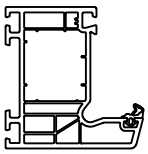
| INTERVALLO | |
|---|---|
| L min 400 | L max 700 |
| H min 480 | H max 2300 |

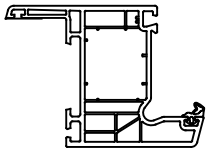
PESO MAX ( anta + vetro) : 60 kg
es. 3+3- canalina 4+4 (35 kg /mq)

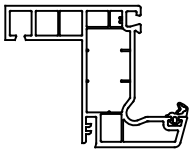
FERRAMENTA DISPONIBILE:
ROTO CERNIERA SIMMETRICA
ROTO CERNIERA A SCOMPARSA AP MAX 90 °
SCHUCO CERNIERA SIMMETRICA
SCHUCO CERNIERA A SCOMPARSA AP MAX 90°

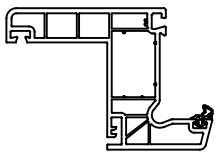
## CT 70 COMBINAZIONI POSSIBILI

TELAIO

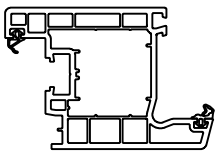

L 68

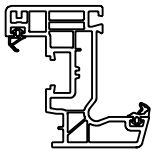

Z 30

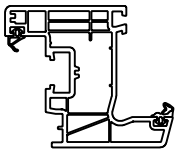

Z 38

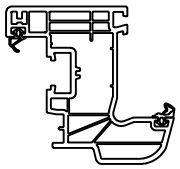

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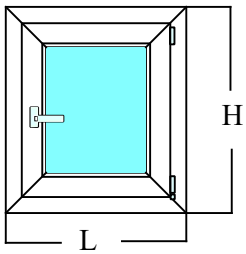
ANTA


M maggiorata


L luce


S standard


R round




| INTERVALLO | |
|---|---|
| L min 400 | L max 1200 |
| H min 480 | H max 1600 |

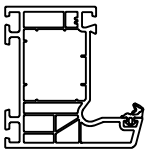
| INTERVALLO | |
|---|---|
| L min 400 | L max 800 |
| H min 480 | H max 2400 |

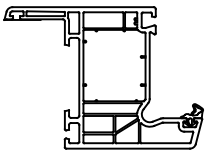
PESO MAX ( anta + vetro) : 80 kg
es. 3+3- canalina 4+4 (35 kg /mq)

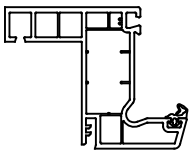
FERRAMENTA DISPONIBILE:
ROTO CERNIERA SIMMETRICA
ROTO CERNIERA A SCOMPARSA AP MAX 90 °
SCHUCO CERNIERA SIMMETRICA
SCHUCO CERNIERA A SCOMPARSA AP MAX 90°

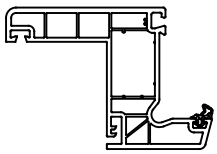
## CT 70 COMBINAZIONI POSSIBILI

TELAIO

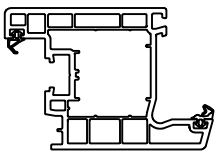

L 68

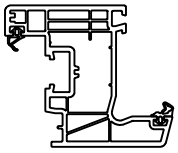

Z 30

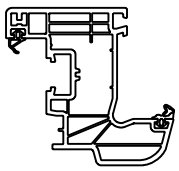

Z 38

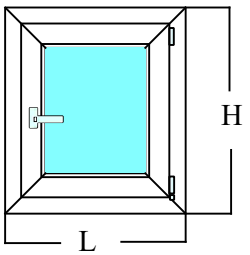

Z 50

ANTA


M maggiorata


S standard


R round



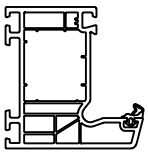

| INTERVALLO | |
|---|---|
| L min 400 | L max 1000 |
| H min 480 | H max 2500 |

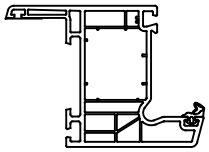
PESO MAX ( anta + vetro) : 100 kg
es. 3+3- canalina 4+4 (35 kg /mq)

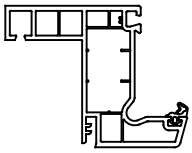
FERRAMENTA DISPONIBILE:
ROTO CERNIERA SIMMETRICA
ROTO CERNIERA A SCOMPARSA AP MAX 90 °
SCHUCO CERNIERA SIMMETRICA
SCHUCO CERNIERA A SCOMPARSA AP MAX 90°

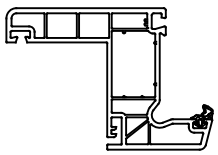
## CT 70 COMBINAZIONI POSSIBILI

TELAIO

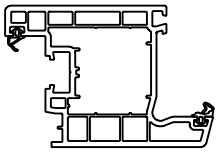

L 68

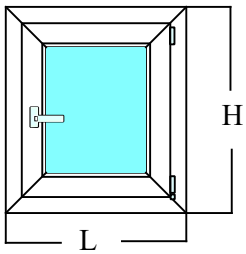

Z 30


Z 38


Z 50

ANTA


M maggiorata




| INTERVALLO | |
|---|---|
| L min 400 | L max 1200 |
| H min 480 | H max 2650 |

PESO MAX ( anta + vetro) : 150 kg
es. 4+4- canalina 4+4 (40 kg /mq)

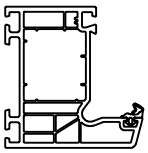
FERRAMENTA DISPONIBILE:

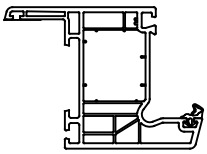
ROTO CERNIERA A SCOMPARSA AP MAX 90 °

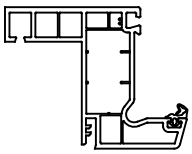
SCHUCO CERNIERA A SCOMPARSA AP MAX 90°

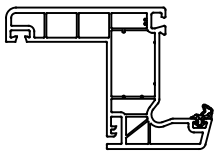
## CT 70 COMBINAZIONI POSSIBILI

TELAIO

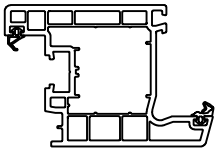

L 68

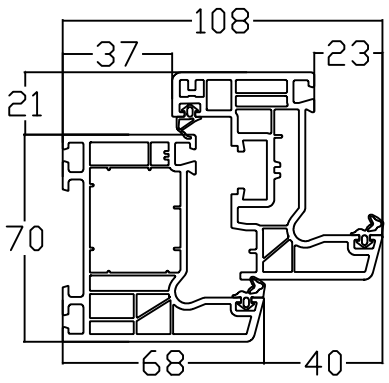

Z 30


Z 38

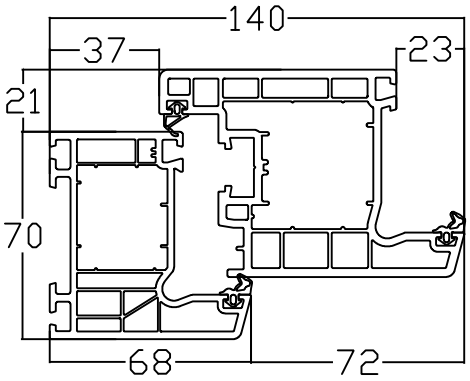

Z 50

ANTA

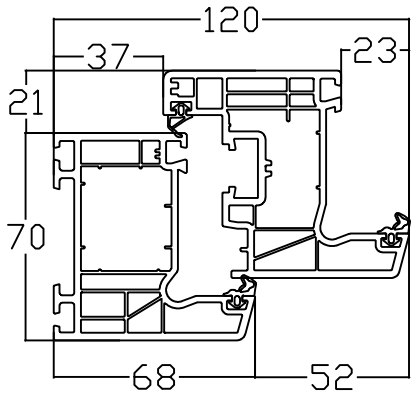

M maggiorata



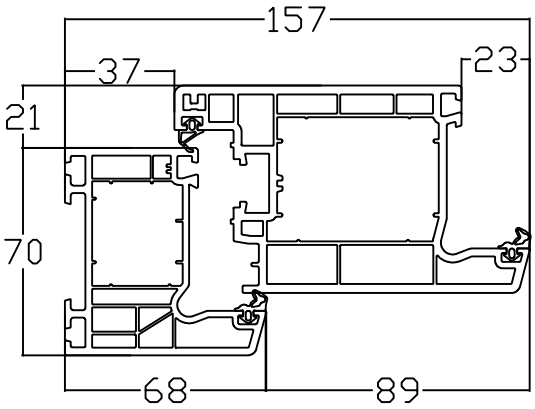

CT 70
nodo luce



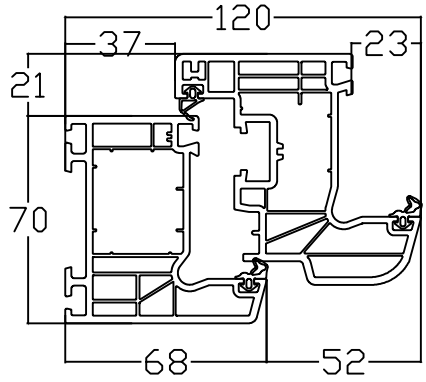

CT 70 nodo
maggiorato
ap interna



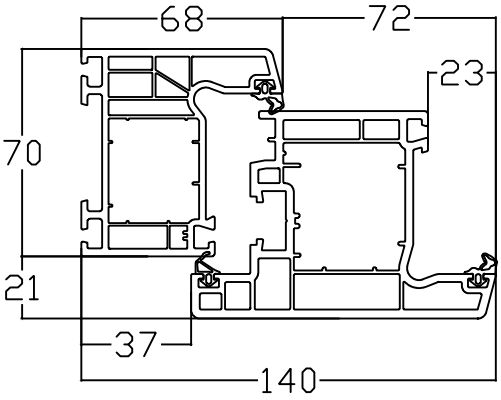

CT 70 nodo
standard



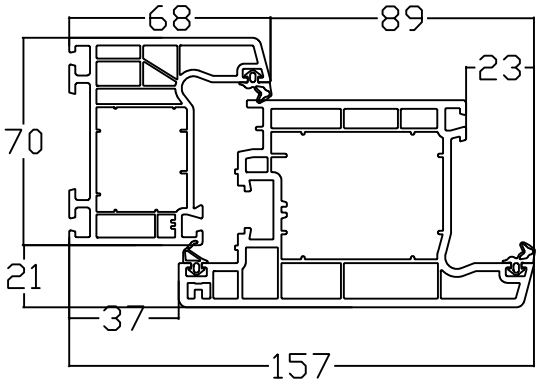

CT 70 nodo
portoncino
ap interna



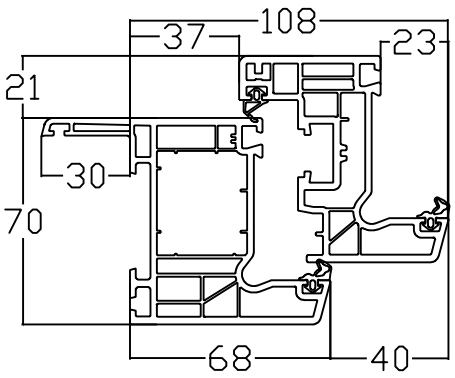

CT 70 nodo
round



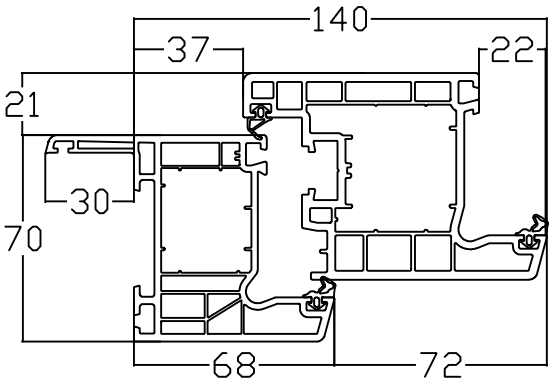

CT 70 nodo
maggiorato
ap esterna



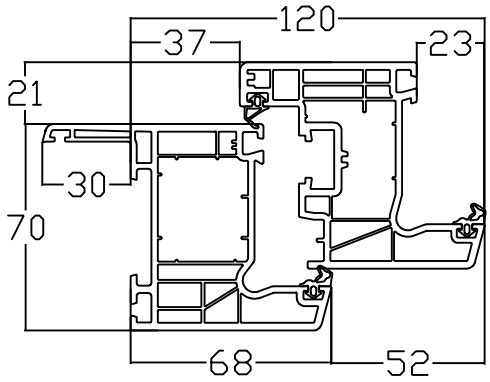

CT 70 nodo
portoncino
ap esterna



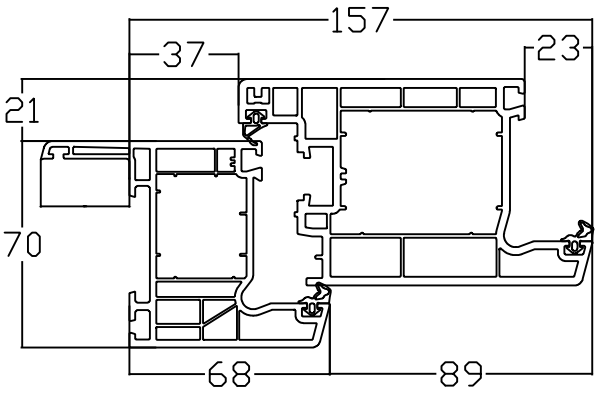

CT 70
nodo luce



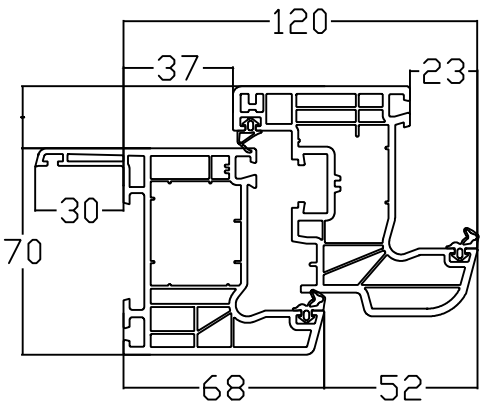

CT 70 nodo
maggiorato
ap interna



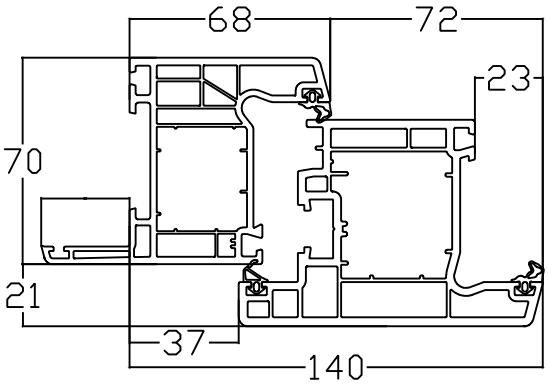

CT 70 nodo
standard



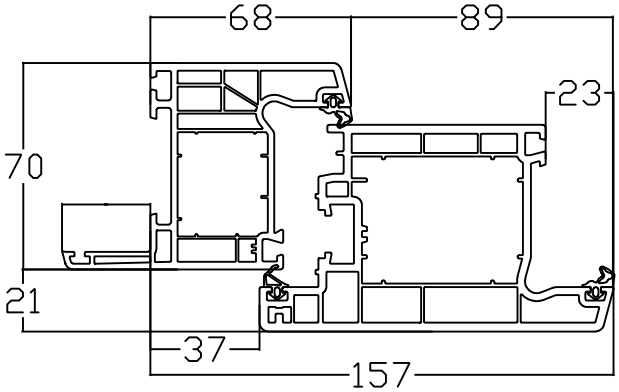

CT 70 nodo
portoncino
ap interna



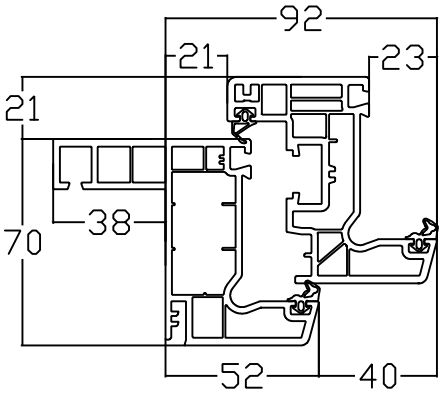

CT 70 nodo
round



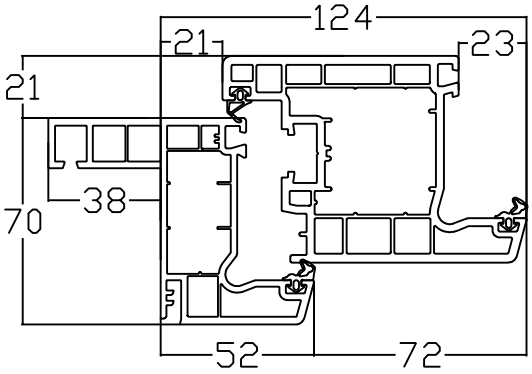

CT 70 nodo
maggiorato
ap esterna



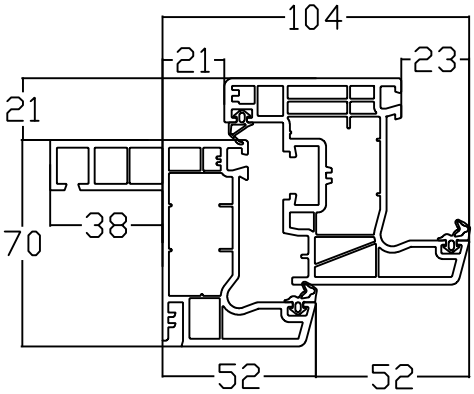

CT 70 nodo
portoncino
ap esterna



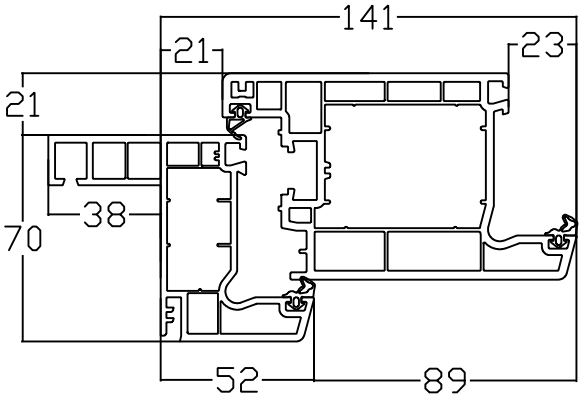

CT 70
nodo luce



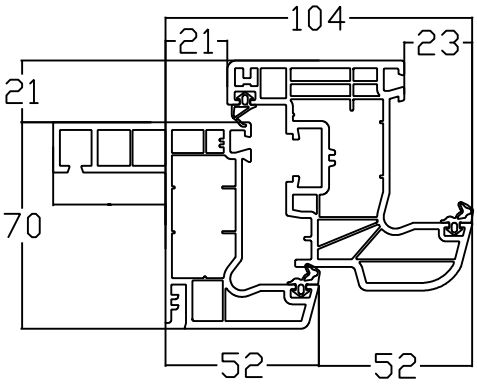

CT 70 nodo
maggiorato
ap interna



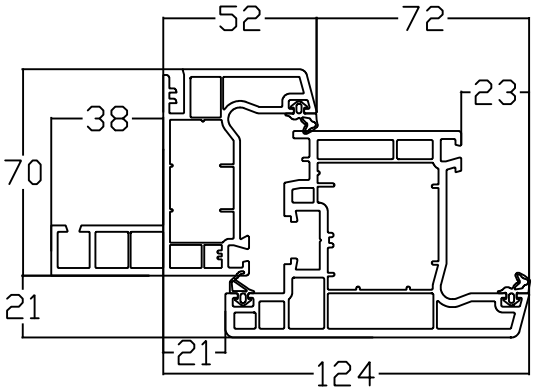

CT 70 nodo
standard



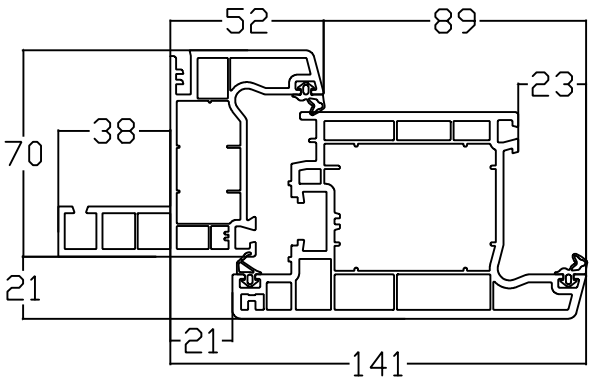

CT 70 nodo
portoncino
ap interna



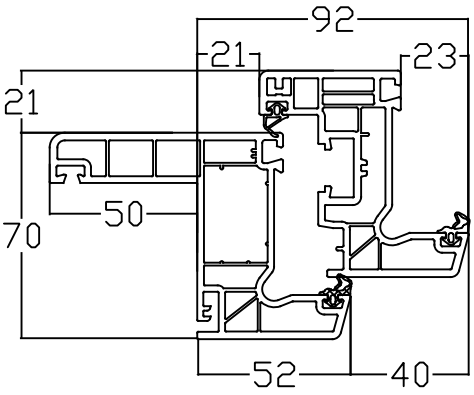

CT 70 nodo
round



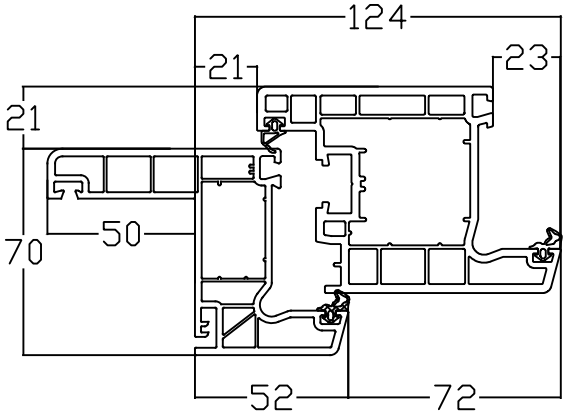

CT 70 nodo
maggiorato
ap esterna



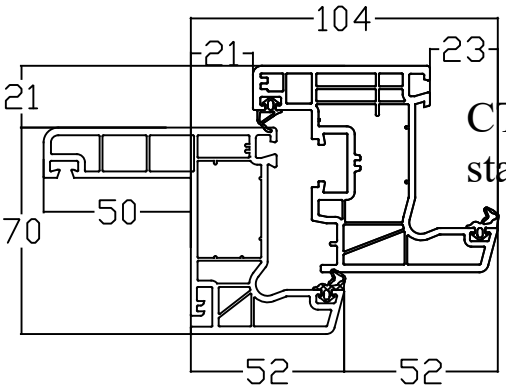

CT 70 nodo
portoncino
ap esterna



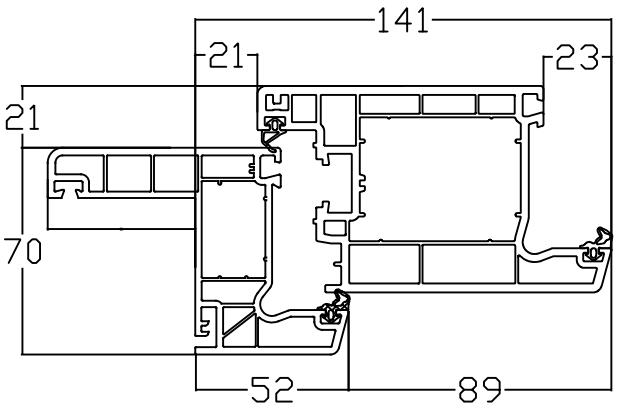

CT 70
nodo luce



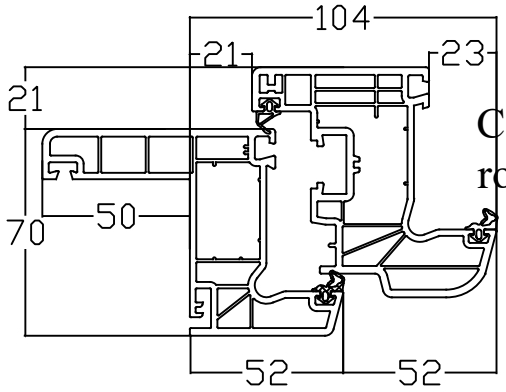

CT 70 nodo
maggiorato
ap interna



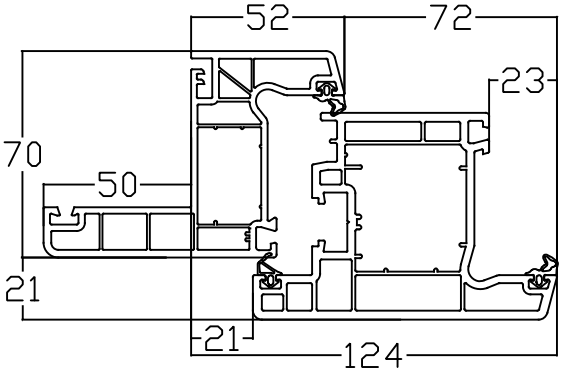

CT 70 nodo
standard



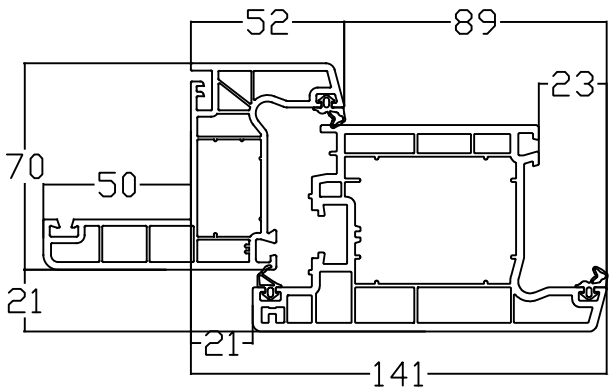

CT 70 nodo
portoncino
ap interna




CT 70 nodo
round

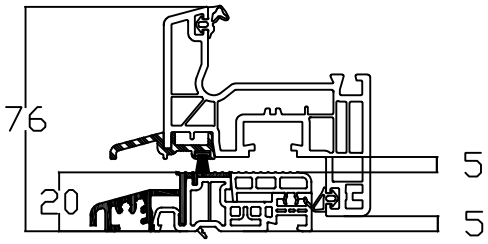



CT 70 nodo
maggiorato
ap esterna

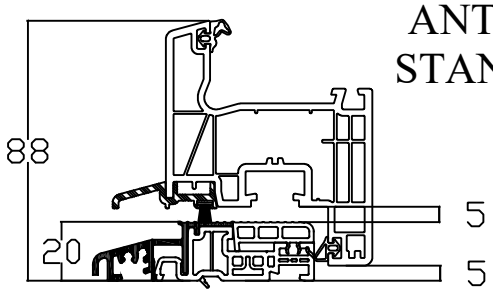



CT 70 nodo
portoncino
ap esterna

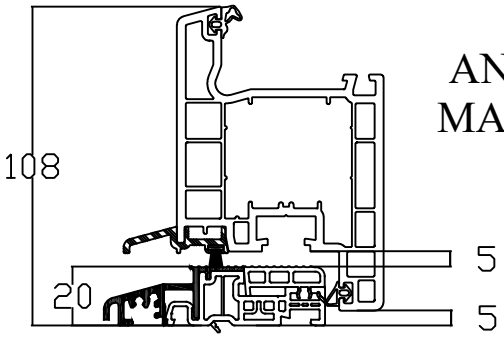
## ANTA LUCE



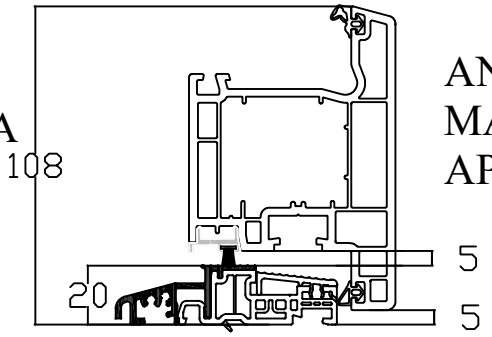

## ANTA STANDARD



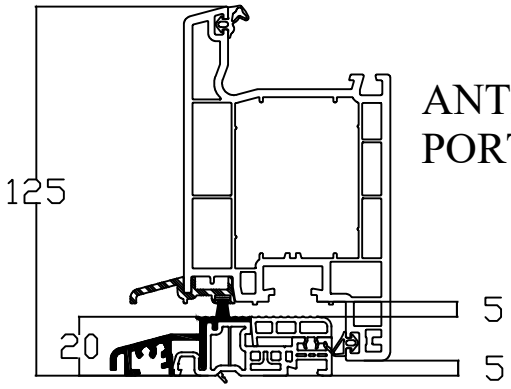

## ANTA MAGGIORATA



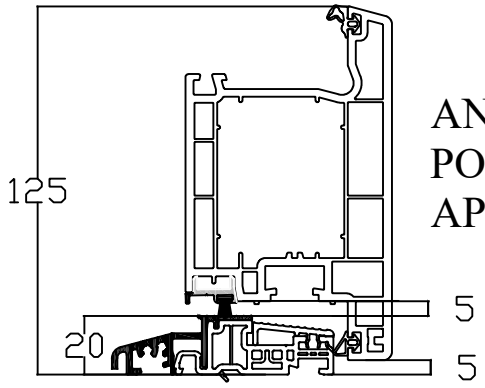

## ANTA MAGGIORATA AP ESTERNA

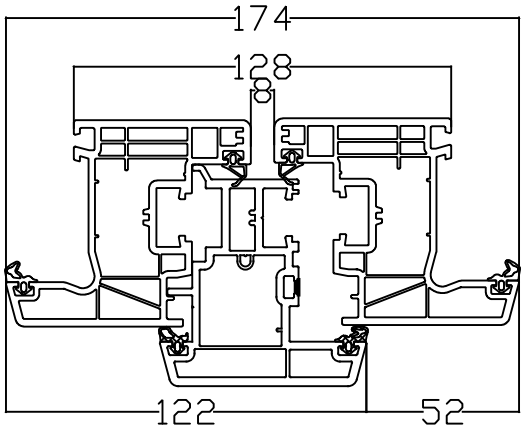



## ANTA PORTONCINO

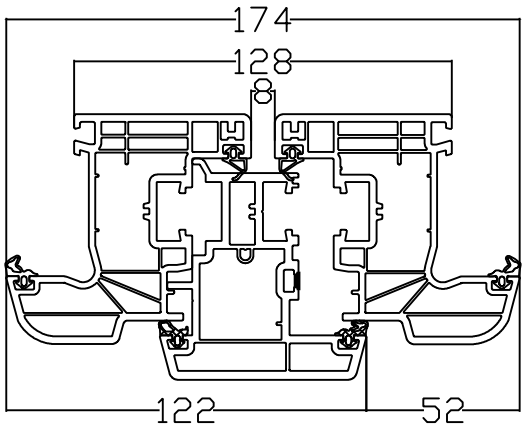


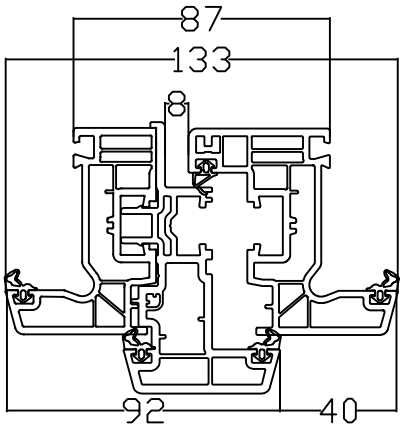

## ANTA PORTONCINO AP ESTERNA



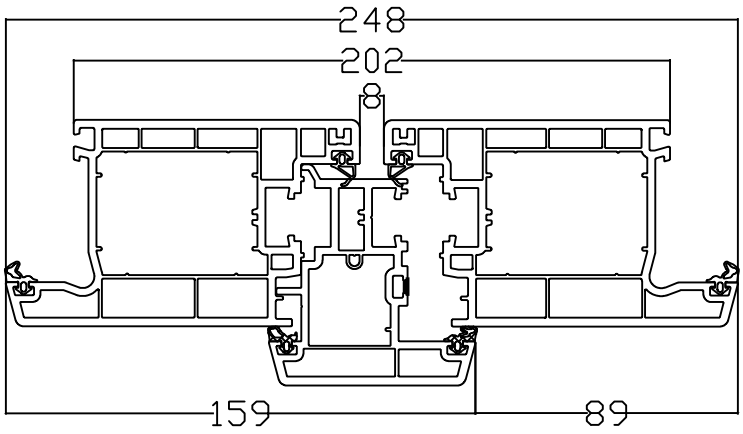



CT 70 nodo standard

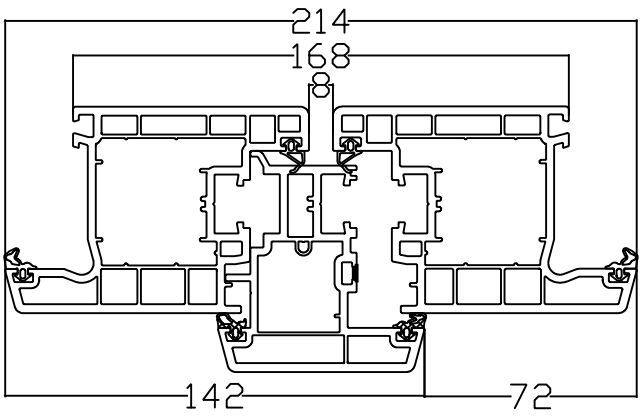


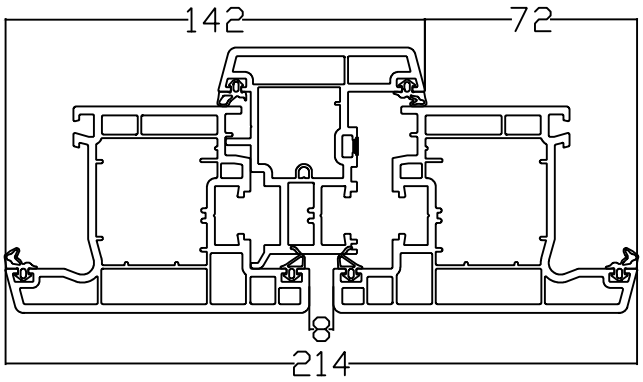

CT 70 nodo luce



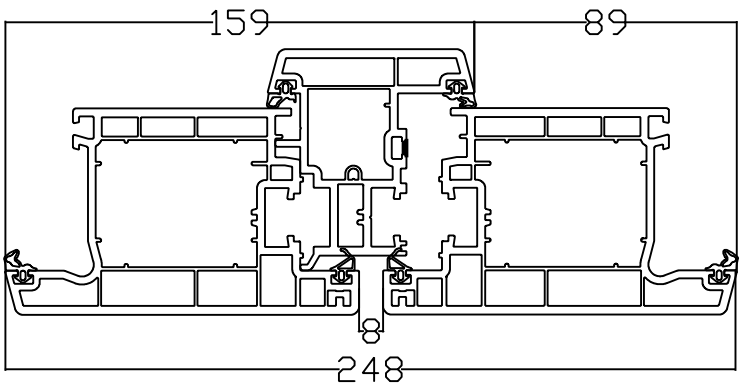

CT 70 portoncino ap interna




CT 70 nodo maggiorato ap interna

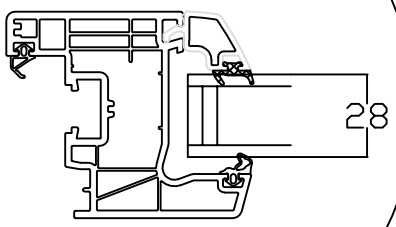



CT 70 nodo maggiorato ap esterna



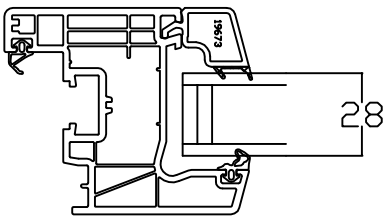

CT 70 portoncino ap esterna

19693



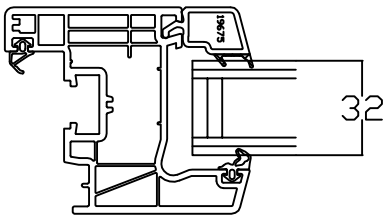

A MAGAZZINO

19673

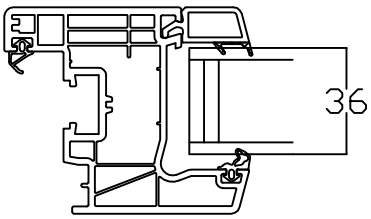



A MAGAZZINO

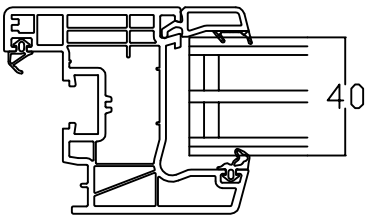
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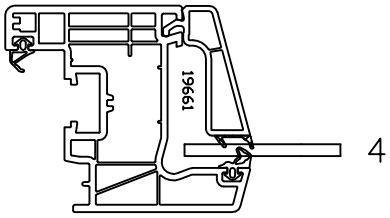

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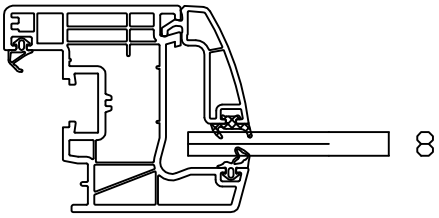

19679



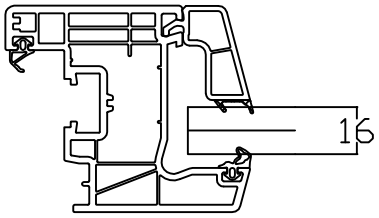

19661



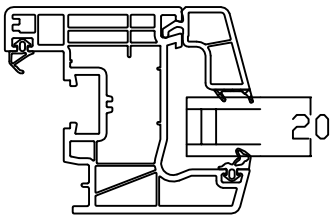

19683




19667

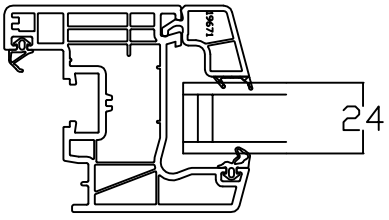


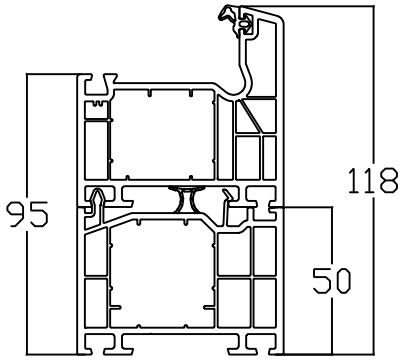

19669




A MAGAZZINO

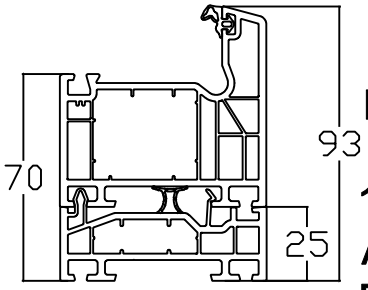
19671





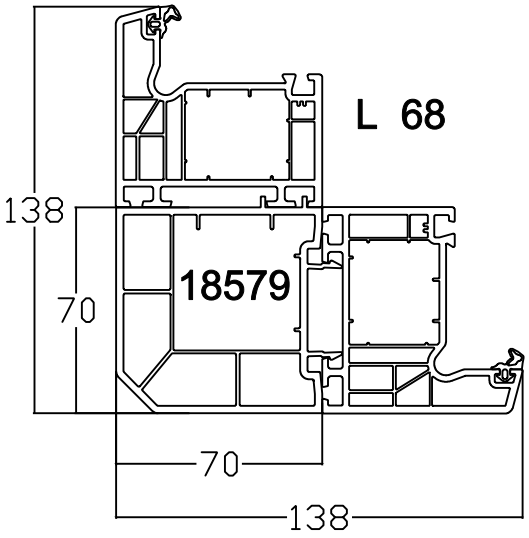

L 68

19842
ALLARGATORE
DA 50 mm

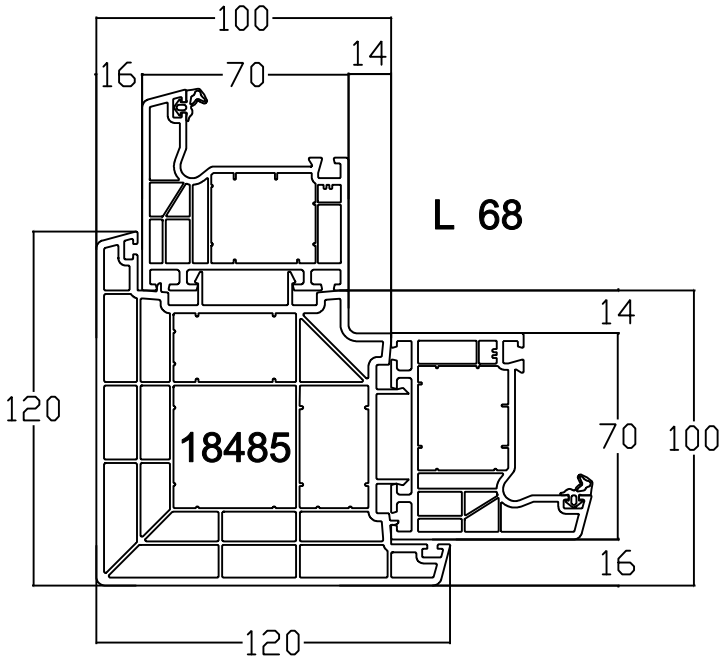



L 68

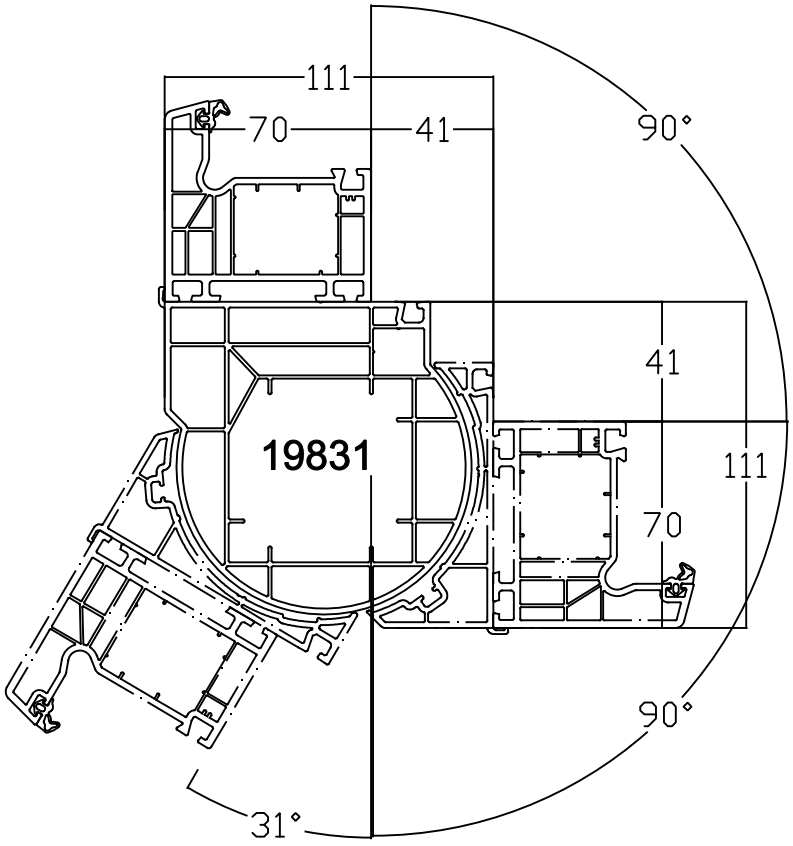
19841
ALLARGATORE
DA 25 mm



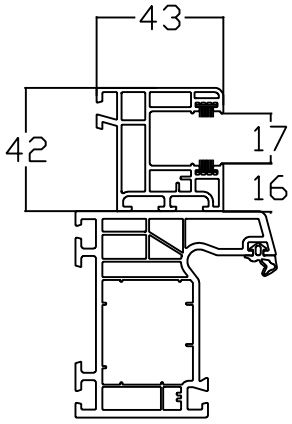

COLLEGAMENTO ANGOLO 90 °
DA 70 mm



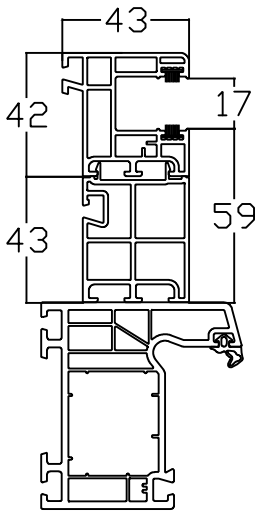

COLLEGAMENTO ANGOLO 90 °
DA 120 mm



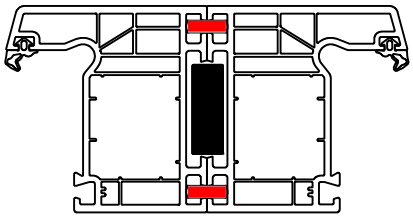

COLLEGAMENTO ANGOLO VARIAILE
ANGOLO MINIMO 90°
ANGOLO MASSIMO 211°




GUIDA FISSA IN PVC

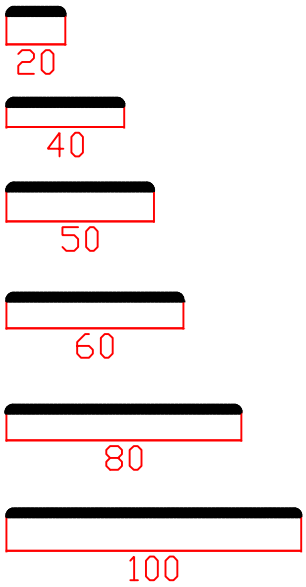



GUIDA FISSA IN PVC CON ALLARGATORE

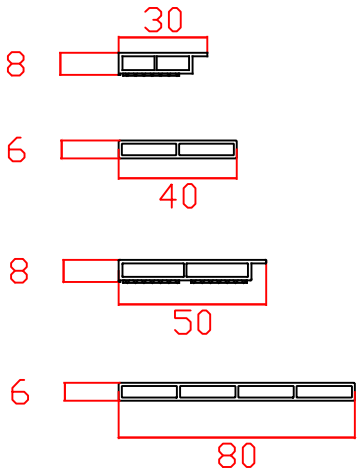


LISTELLO DI ACCOPPIAMENTO CON PIANTONE DI RINFORZO IN ACCIAIO PIENO

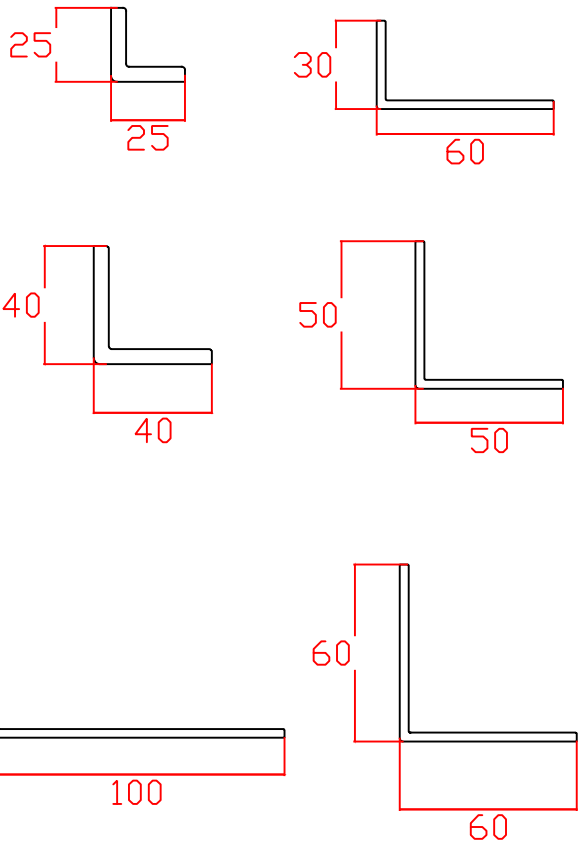
## PIATTI PVC




## SCATOLATI




## ANGOLARI



# Schüco LivIng MD




Sostituendo i vecchi infissi con le nuove finestre Schüco Liv**Ing** è possibile ridurre notevolmente il vostro attuale consumo energetico. Il risparmio di combustibile si traduce anche in una riduzione delle emissioni di $CO_2$. Così facendo si contengono i costi di riscaldamento, si risparmia energia e allo stesso tempo si contribuisce a salvaguardare il clima e l'ambiente.

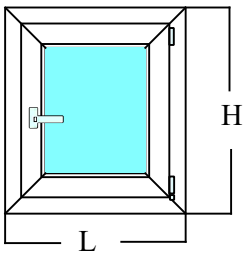
Le buone proprietà di isolamento termico rendono le finestre Schüco Liv**Ing** una vera e propria garanzia di benessere, perché la temperatura interna del telaio non scende mai al di sotto di quella dell'ambiente domestico, anche con i climi più rigidi. Questo consente di evitare efficacemente eventuali spifferi d'aria e fenomeni di condensazione. Inoltre, non si verifica dispersione di calore attraverso i vetri. Al contrario, le finestre favoriscono l'ingresso del calore emanato dai raggi solari.

**Il risparmio energetico è evidente con le finestre Schüco LivIng:**

- opzioni di verniciatura individuali
- vetri isolanti e funzionali con uno spessore da 24 mm a 52 mm 1
- profilo a 7 camere con eccellenti proprietà di isolamento: valori $U_f$ fino a 1,0 W/(m²K) e 0,96 W/(m²K) 2
- due 3 o tre 4 livelli di guarnizione offrono una protezione ottimale contro vento, pioggia e rumori esterni
- sezioni in vista ridotte per consentire la massima illuminazione naturale e ricavare energia solare 5
- la classica geometria dell'anta, con il suo design essenziale e le linee senza tempo, soddisfa le tendenze dell'architettura moderna 6

| Informazioni tecniche | Schüco LivIng 82 MD |
|---|---|
| **Dimensioni** | |
| Profondità di base del telaio | 82 mm |
| Profondità di base dell'anta | 82 mm |
| Possibile spessore del vetro | 24 mm - 52 mm |
| **Test e standard** | |
| Isolamento termico a norma DIN EN 12412-2* | $U_f = 0{,}96$ W/(m²K) |
| Isolamento acustico a norma DIN EN ISO 140-3 (massimo)* | $R_{w,p} = 47$ dB |
| Antieffrazione a norma DIN EN 1627 | RC 2 |
| Permeabilità all'aria a norma DIN EN 12207 (classe) | 4 |
| Resistenza alla pioggia battente a norma DIN EN 12208 (classe) | 9A |

*a seconda del profilo e del tipo di vetro




| INTERVALLO | |
|---|---|
| L min 400 | L max 900 |
| H min 480 | H max 1400 |

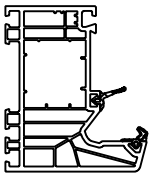
| INTERVALLO | |
|---|---|
| L min 400 | L max 700 |
| H min 480 | H max 2300 |

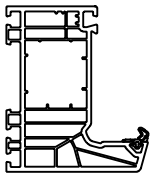
PESO MAX ( anta + vetro) : 60 kg
es. 3+3- canalina 4+4 (35 kg /mq)

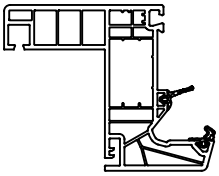
FERRAMENTA DISPONIBILE:
ROTO CERNIERA SIMMETRICA
ROTO CERNIERA A SCOMPARSA AP MAX 90 °
SCHUCO CERNIERA SIMMETRICA
SCHUCO CERNIERA A SCOMPARSA AP MAX 90°

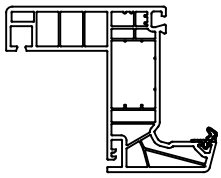
## LIVING 82 COMBINAZIONI POSSIBILI

TELAIO

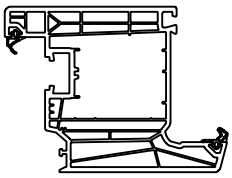

L 70 MD

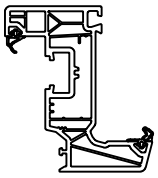

L 70 AS

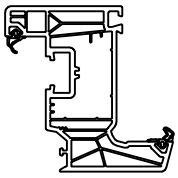

Z 50 MD

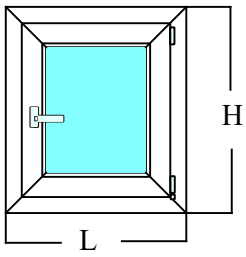

Z 50 AS

ANTA


M maggiorata


L luce


S standard




| INTERVALLO | |
|---|---|
| L min 400 | L max 1200 |
| H min 480 | H max 1600 |

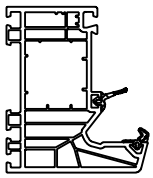
| INTERVALLO | |
|---|---|
| L min 400 | L max 800 |
| H min 480 | H max 2400 |

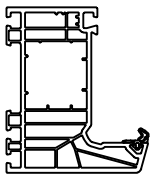
PESO MAX ( anta + vetro) : 80 kg
es. 3+3- canalina 4+4 (35 kg /mq)

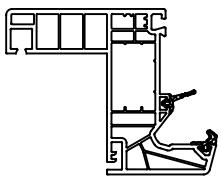
FERRAMENTA DISPONIBILE:
ROTO CERNIERA SIMMETRICA
ROTO CERNIERA A SCOMPARSA AP MAX 90 °
SCHUCO CERNIERA SIMMETRICA
SCHUCO CERNIERA A SCOMPARSA AP MAX 90°

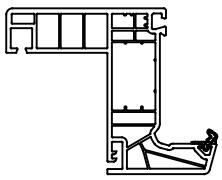
## LIVING 82 COMBINAZIONI POSSIBILI

TELAIO

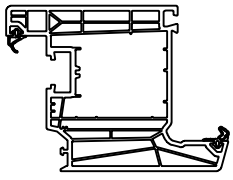

L 70 MD

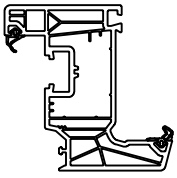

L 70 AS

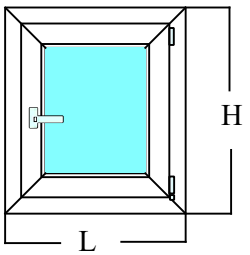

Z 50 MD


Z 50 AS

ANTA


M maggiorata


S standard



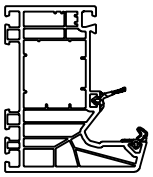

| INTERVALLO | |
|---|---|
| L min 400 | L max 1000 |
| H min 480 | H max 2500 |

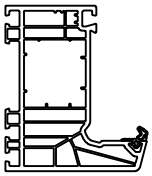
PESO MAX ( anta + vetro) : 100 kg
es. 3+3- canalina 4+4 (35 kg /mq)

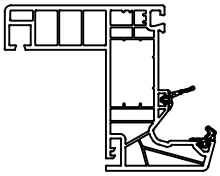
FERRAMENTA DISPONIBILE:
ROTO CERNIERA SIMMETRICA
ROTO CERNIERA A SCOMPARSA AP MAX 90 °
SCHUCO CERNIERA SIMMETRICA
SCHUCO CERNIERA A SCOMPARSA AP MAX 90°

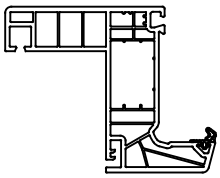
## LIVING 82 COMBINAZIONI POSSIBILI

TELAIO

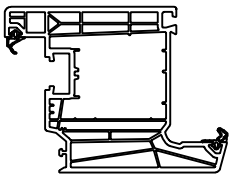

L 70 MD

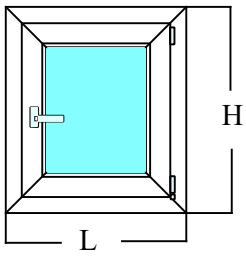

L 70 AS


Z 50 MD


Z 50 AS

ANTA


M maggiorata




| INTERVALLO | |
|---|---|
| L min 400 | L max 1200 |
| H min 480 | H max 2650 |

PESO MAX ( anta + vetro) : 150 kg
es. 4+4- canalina 4+4 (40 kg /mq)

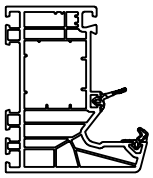
FERRAMENTA DISPONIBILE:

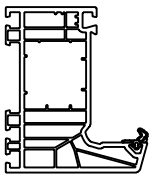
ROTO CERNIERA A SCOMPARSA AP MAX 90 °

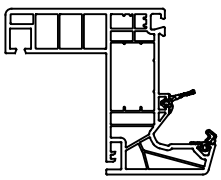
SCHUCO CERNIERA A SCOMPARSA AP MAX 90°

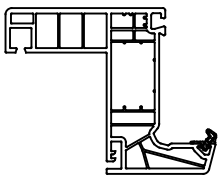
## LIVING 82 COMBINAZIONI POSSIBILI

TELAIO

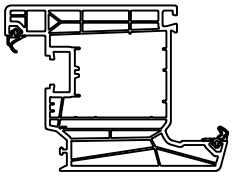

L 70 MD

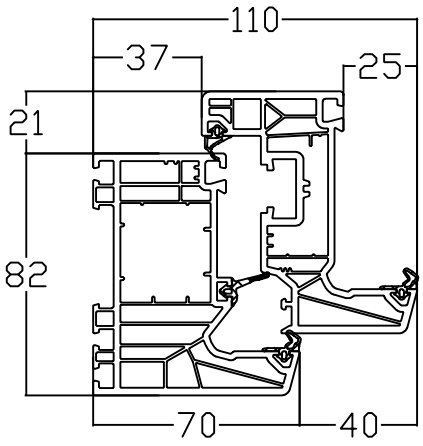

L 70 AS


Z 50 MD

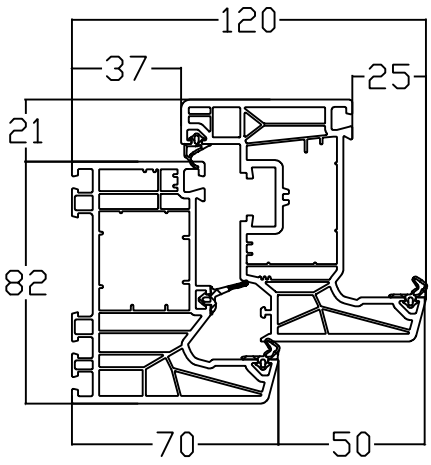

Z 50 AS

ANTA

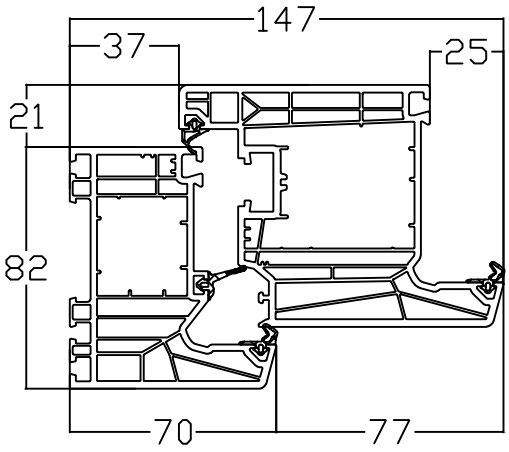

M maggiorata



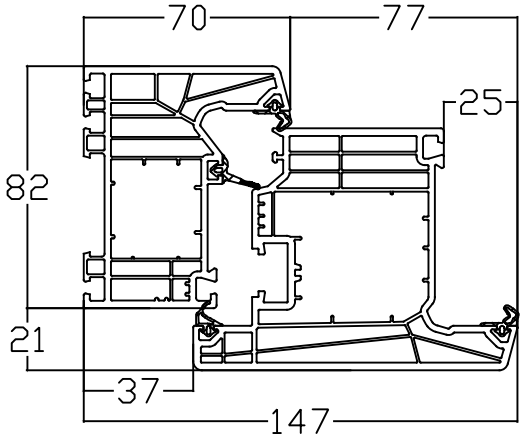

LIVING 82
nodo slim



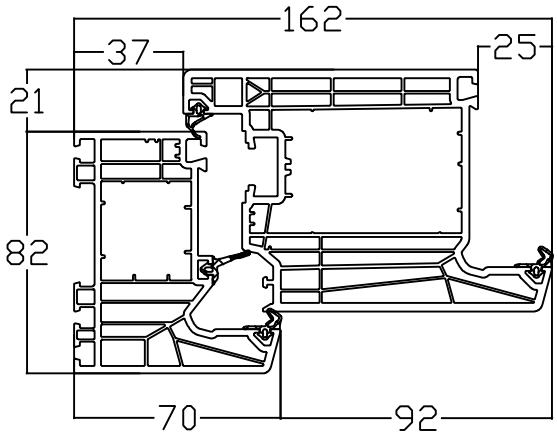

LIVING 82
nodo base



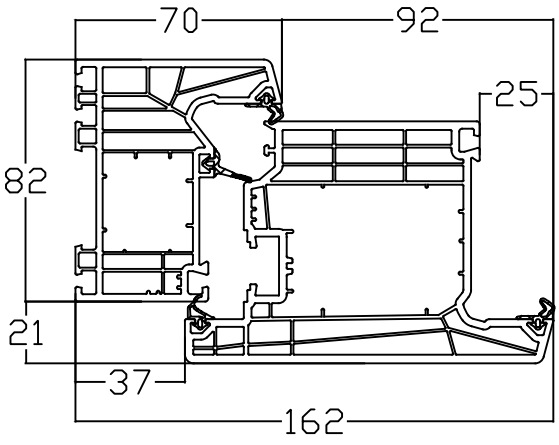

LIVING 82 nodo
maggiorato ap interna



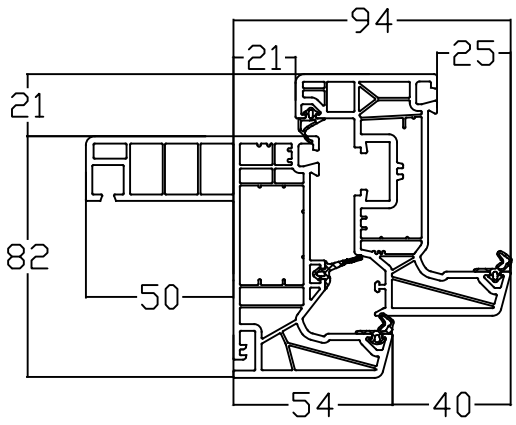

LIVING 82 nodo
maggiorato ap esterna



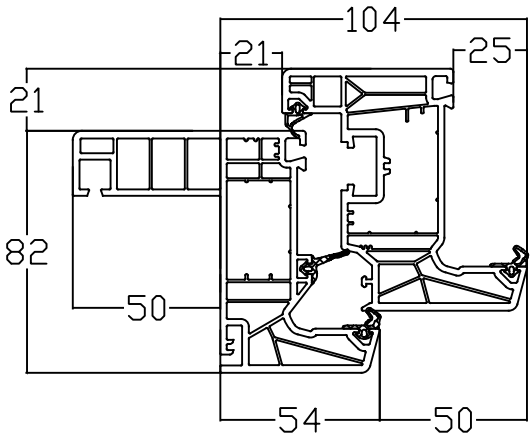

LIVING 82 nodo
portoncino  ap interna



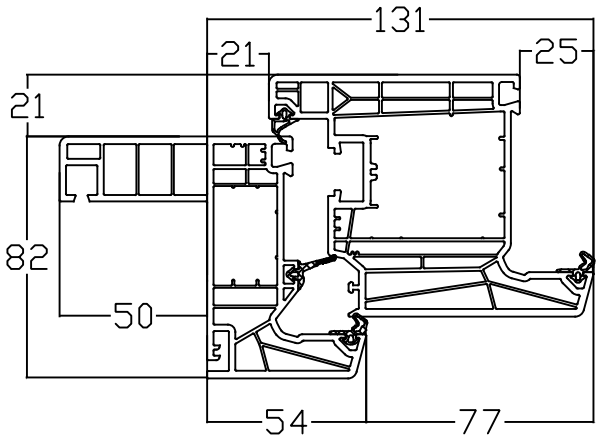

LIVING 82 nodo
portoncino ap esterna



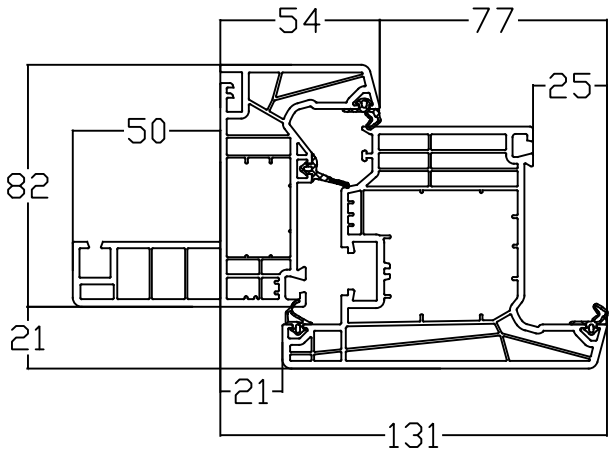

LIVING 82
nodo slim



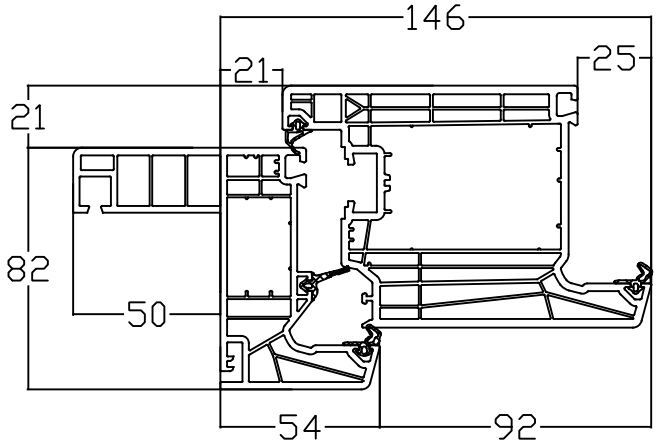

LIVING 82
nodo base



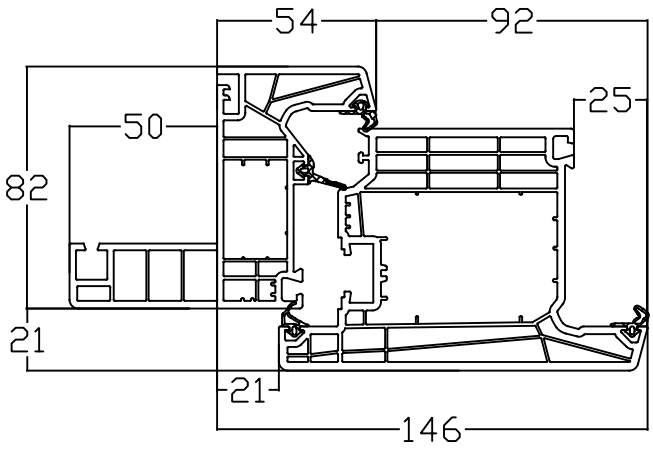

LIVING 82 nodo
maggiorato ap interna




LIVING 82 nodo
maggiorato ap esterna

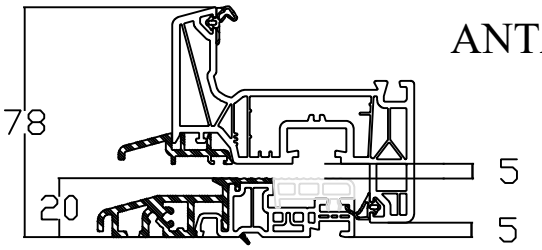



LIVING 82 nodo
portoncino ap interna

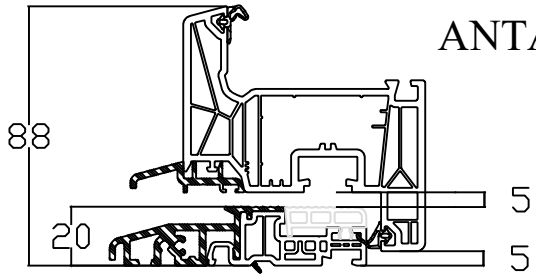



LIVING 82 nodo
portoncino ap esterna

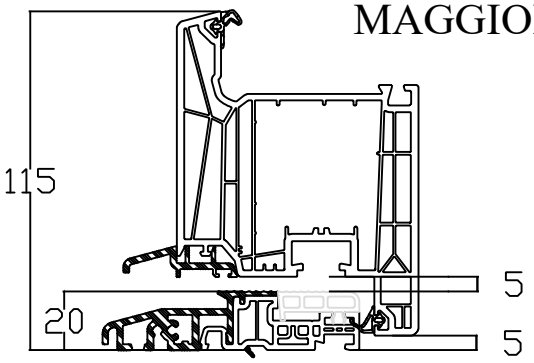
ANTA SLIM



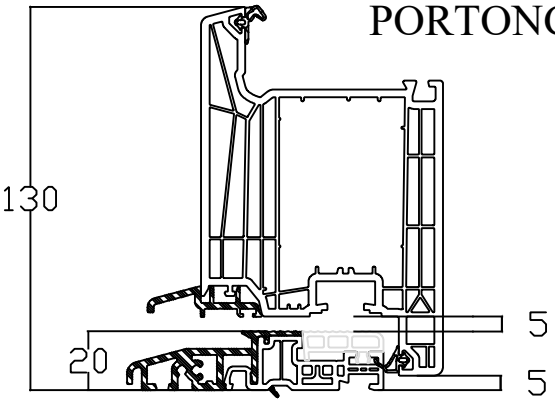

ANTA BASE

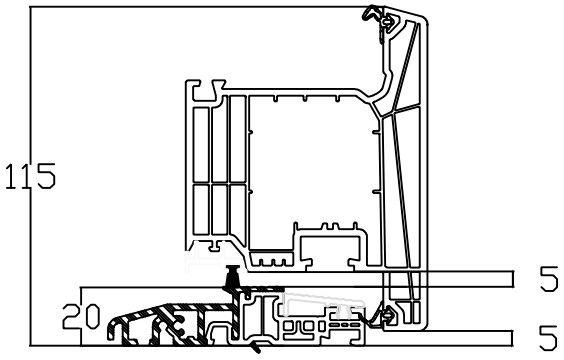



ANTA MAGGIORATA

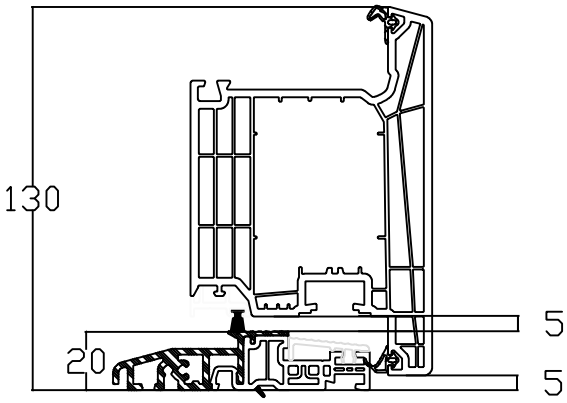



ANTA PORTONCINO

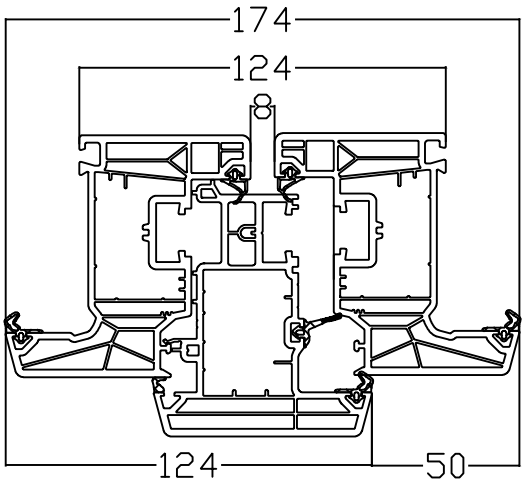


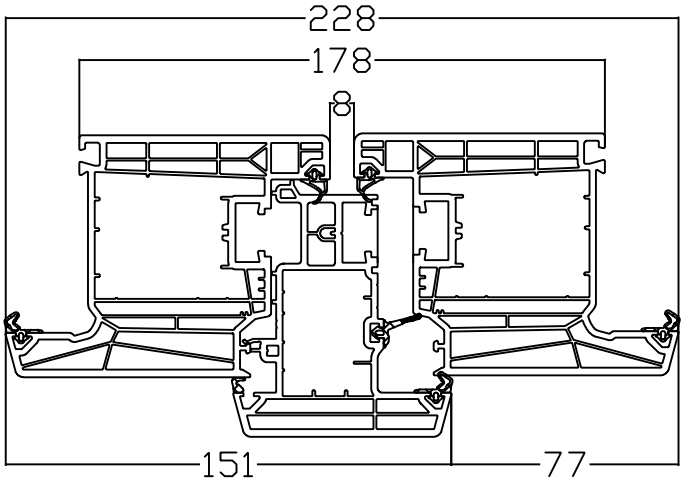

ANTA MAGGIORATA AP ESTERNA



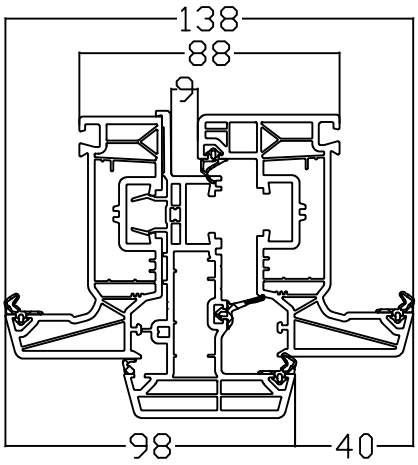

ANTA PORTONCINO AP ESTERNA



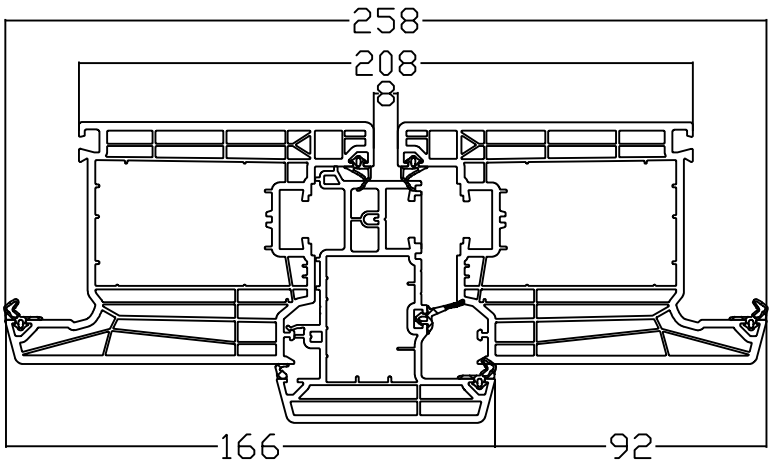

LIVING 82 nodo base



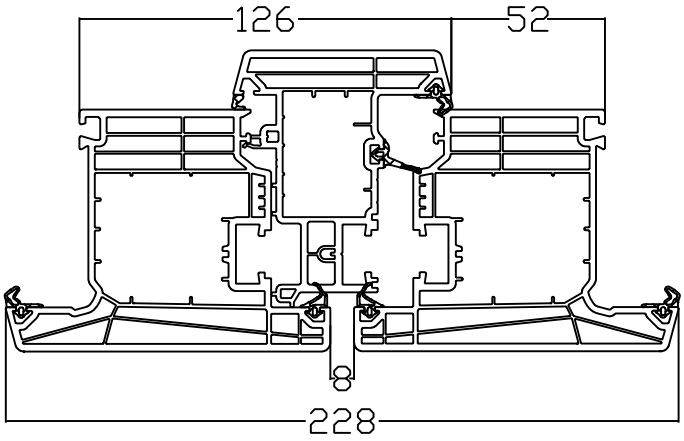

LIVING 82 nodo maggiorato ap interna



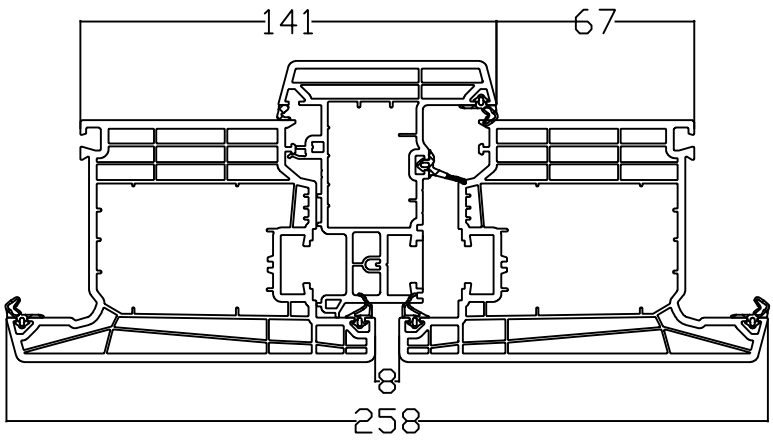

LIVING 82 nodo slim




LIVING 82 nodo portoncino ap interna

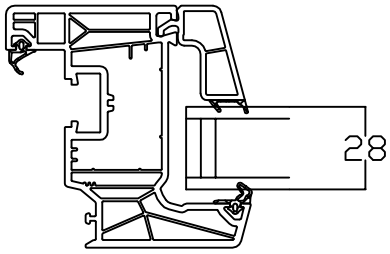



LIVING 82 nodo maggiorato ap esterna

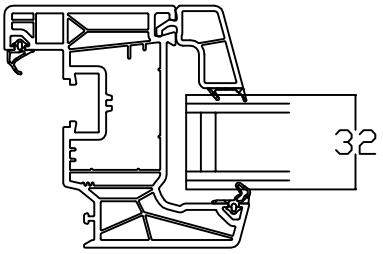



LIVING 82 nodo portoncino ap esterna

19667

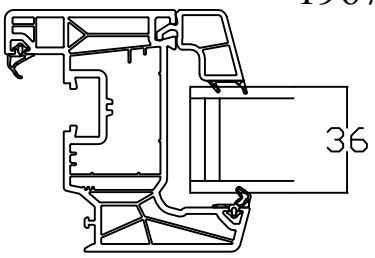



19669

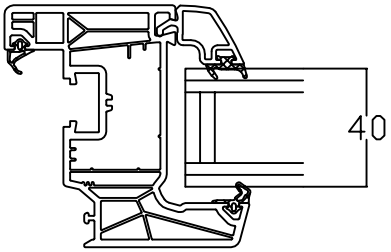



A MAGAZZINO

19671

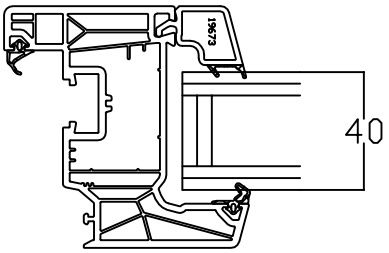



19693



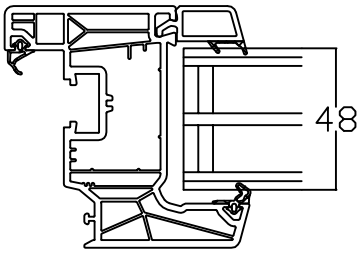

A MAGAZZINO

19673

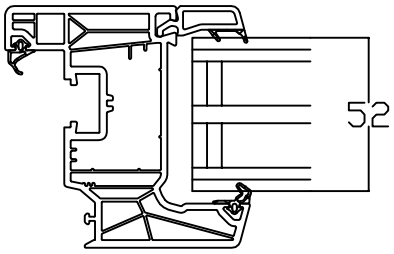



A MAGAZZINO

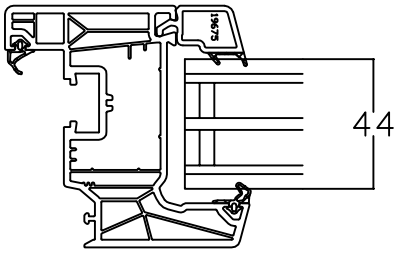
19677



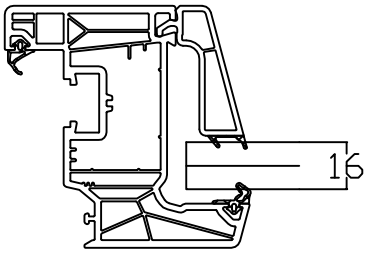

19679



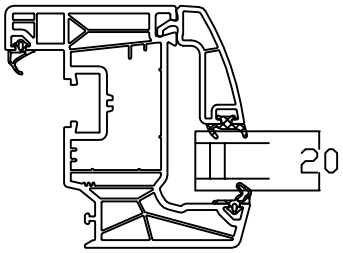

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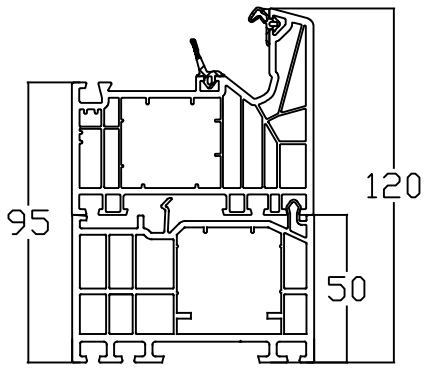



19661



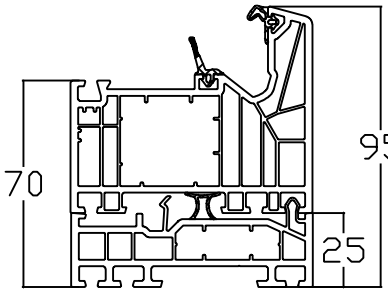

19683





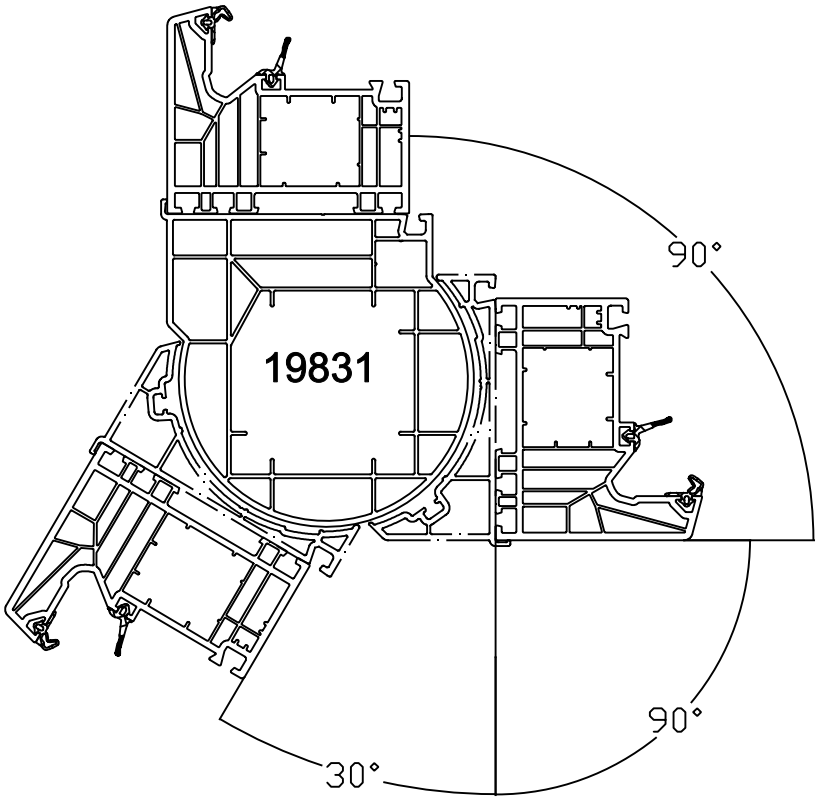

L 70

19257
ALLARGATORE
DA 50 mm

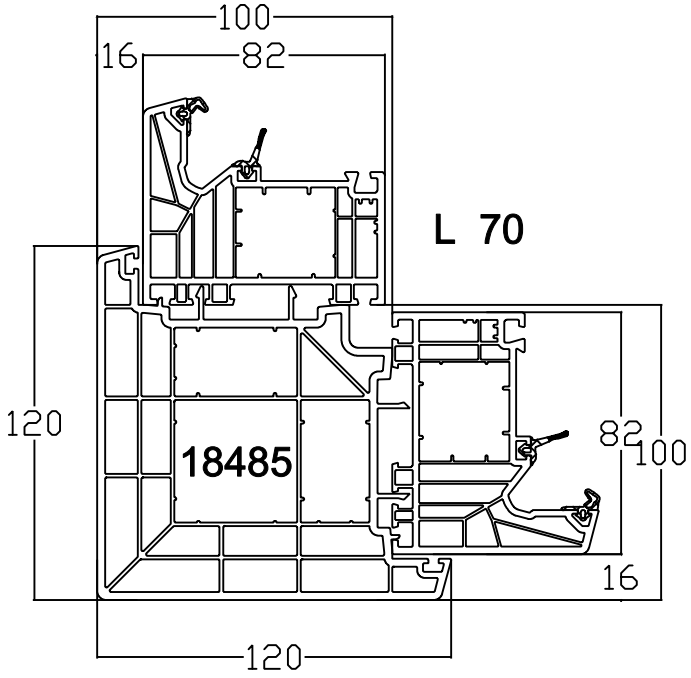



L 70

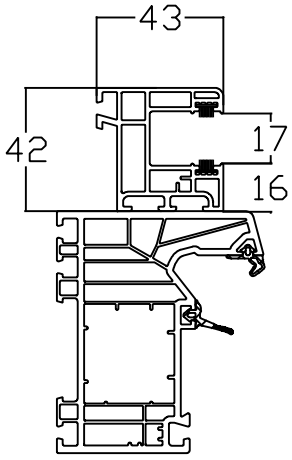
19256
ALLARGATORE
DA 25 mm



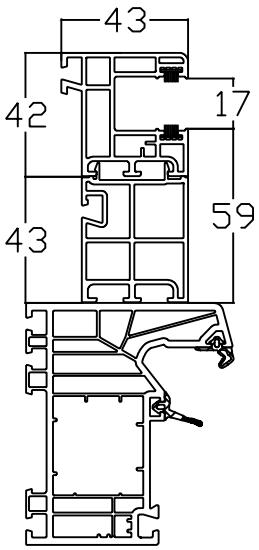

COLLEGAMENTO ANGOLO VARIAILE
ANGOLO MINIMO 90°
ANGOLO MASSIMO 211°



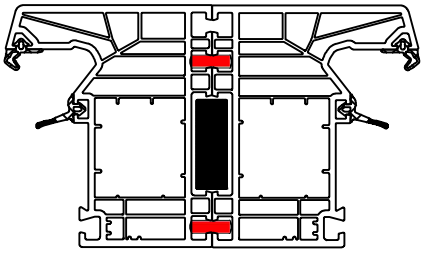

COLLEGAMENTO ANGOLO 90 °
DA 120 mm




GUIDA FISSA IN PVC

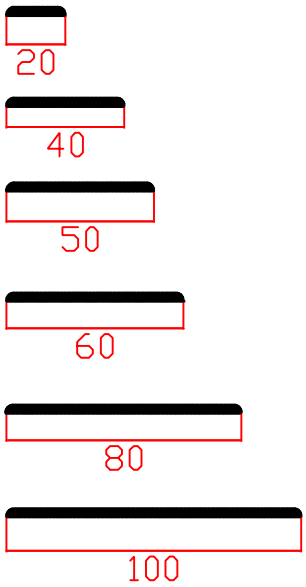



GUIDA FISSA IN PVC CON ALLARGATORE

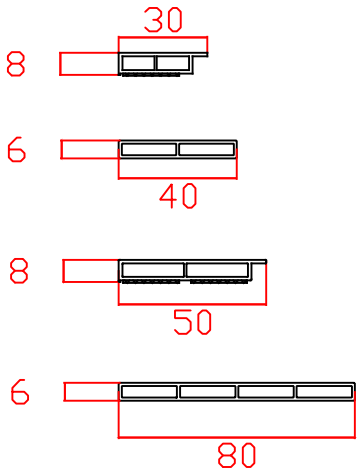


LISTELLO DI ACCOPPIAMENTO CON PIANTONE DI RINFORZO IN ACCIAIO PIENO

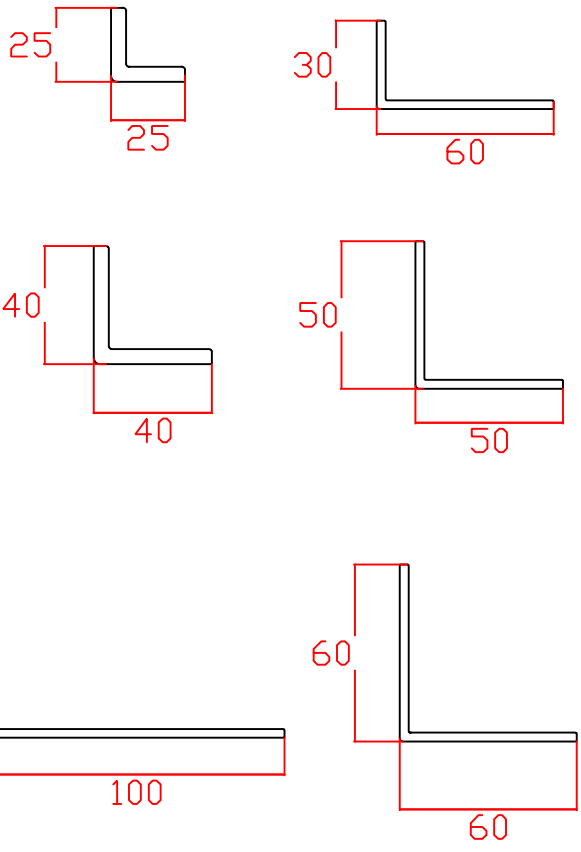
## PIATTI PVC



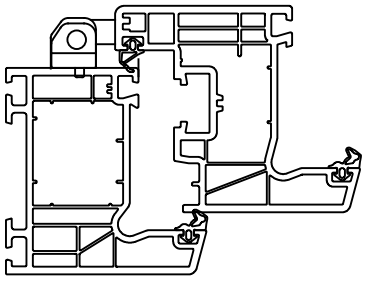

## SCATOLATI

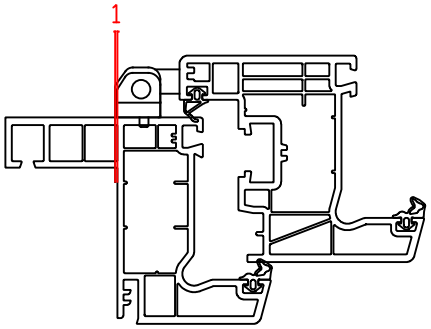


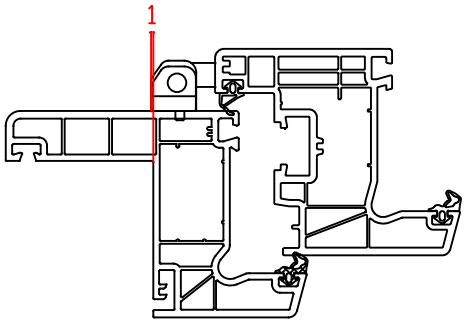

## ANGOLARI

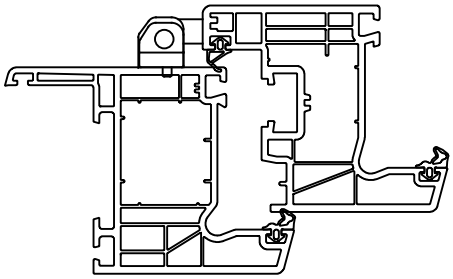


CT 70 nodo
FINESTRA
INGOMBRO
CERNIERA
DK ROTO

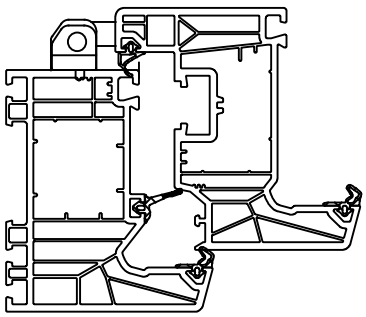


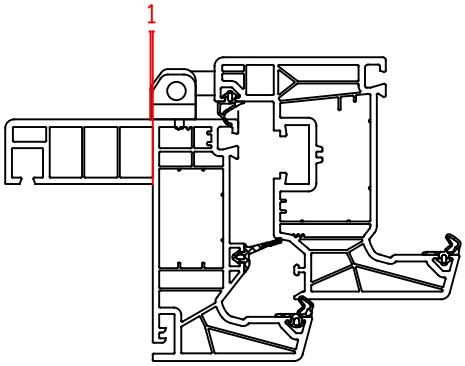


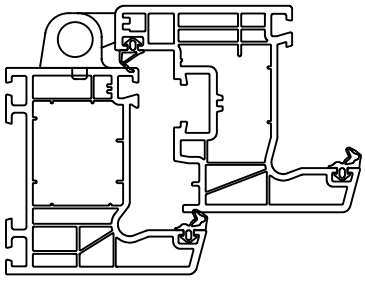



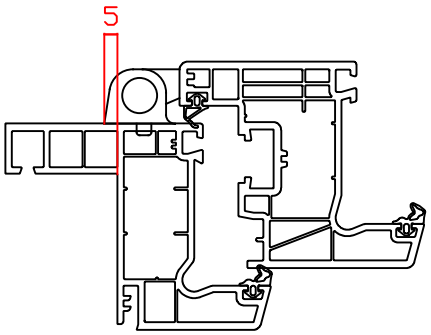
LIVING 82 nodo
FINESTRA
INGOMBRO
CERNIERA
DK ROTO

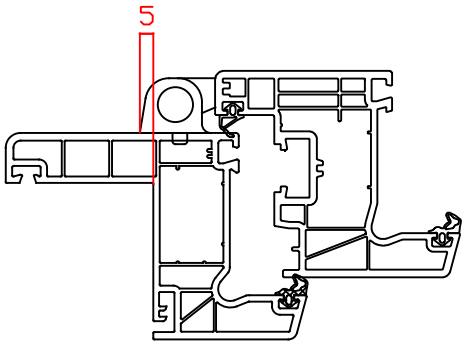


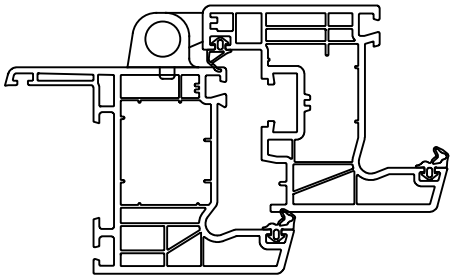


CT 70 nodo
FINESTRA
INGOMBRO
CERNIERA
DK SCHUCO

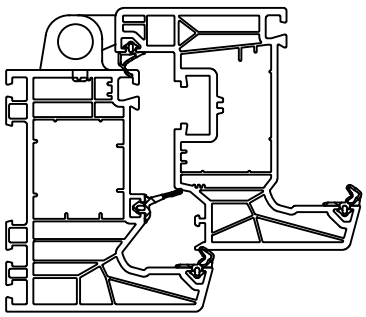


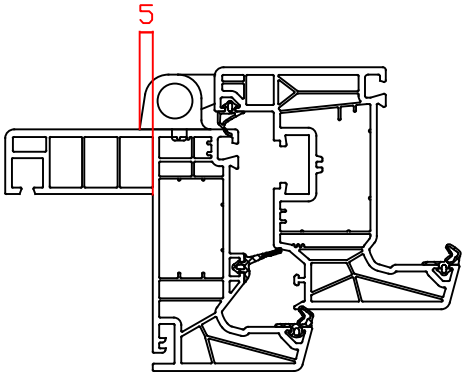


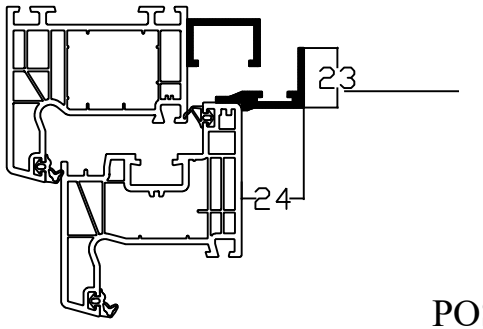



LIVING 82 nodo
FINESTRA
INGOMBRO
CERNIERA
DK SCHUCO



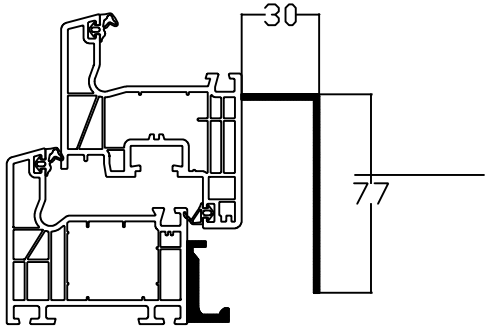


GUIDA SUPERIORE




BRACCIO ANTA

POSIZIONE CHIUSA

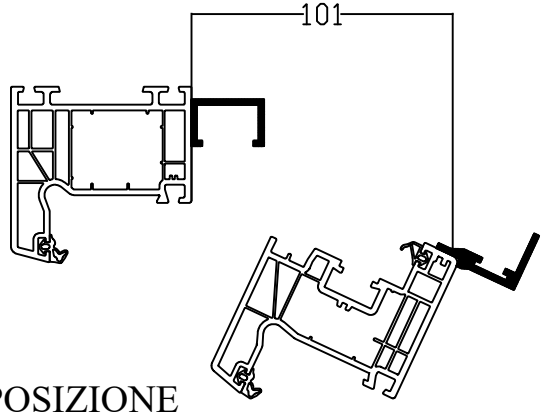



COPERTURA CARRELLO

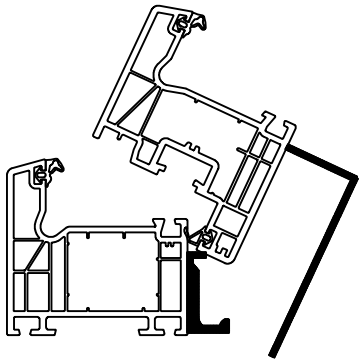
GUIDA INFERIORE

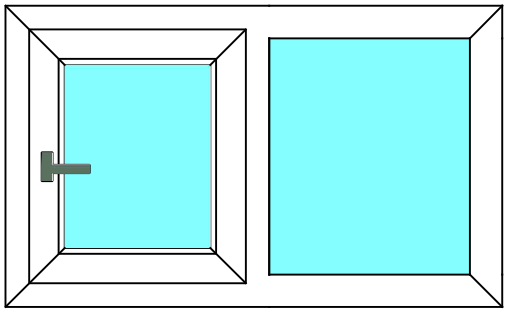



POSIZIONE SCORRIMENTO

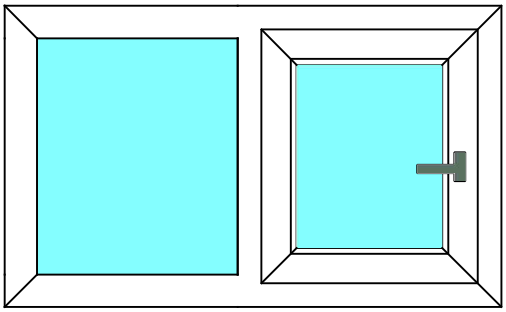



POSIZIONE RIBALTA





VERSIONE 1ANTA + VETRO FISSO

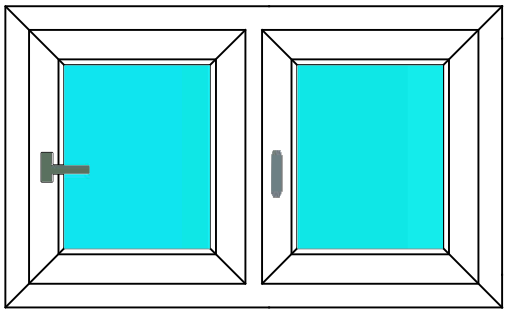


APERTURA SINISTRA

L min 1600 L max 3200
H min 800 H max 2400
PORTATA COMPLESSIVA 160kg

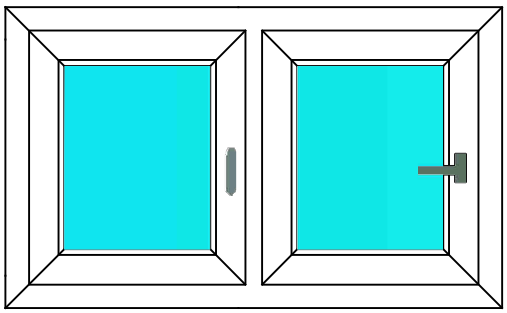
APERTURA DESTRA

Anta scorrevole Anta di servizio



VERSIONE 1ANTA + ANTA SERVIZIO

Anta di servizio Anta scorrevole



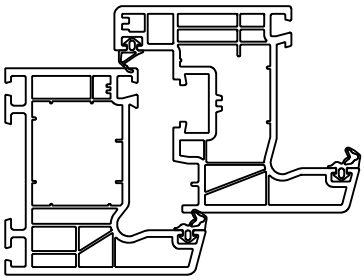
APERTURA SINISTRA

L min 1600 L max 2200
H min 800 H max 2400
PORTATA COMPLESSIVA 160kg

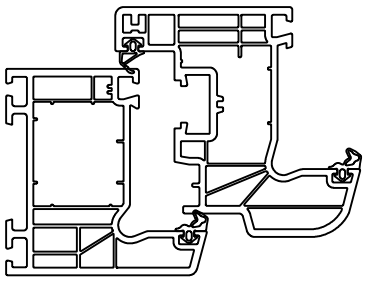
APERTURA DESTRA

L'anta di servizio può essere dotata :
- Maniglia estraibile
- Vaschetta ad incasso

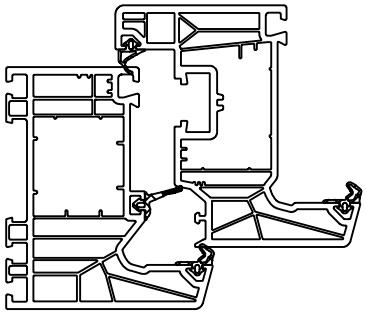
## SCORREVOLE PSK COMBINAZIONI CON MANIGLIA INTERNA



CT 70
nodo base

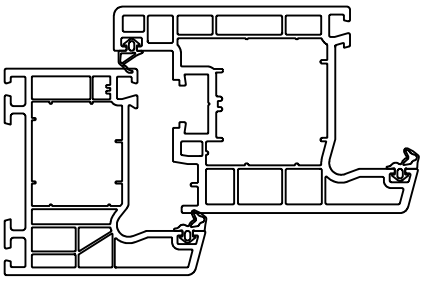


CT 70
nodo tondo

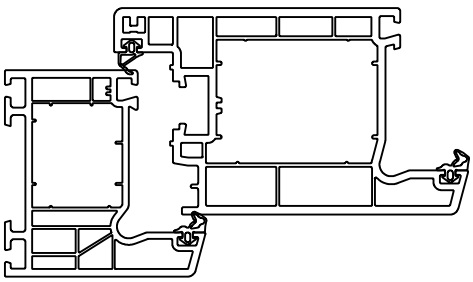


LIVING 82
nodo base

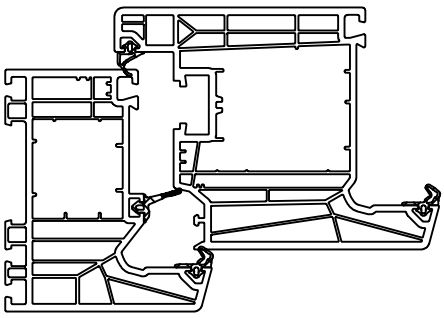
## SCORREVOLE PSK COMBINAZIONI POSSIBILI CON SERRATURA



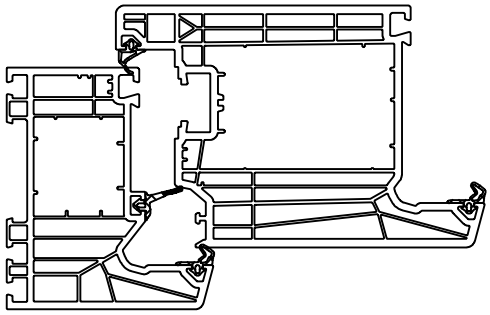
CT 70 nodo
maggiorato
ap interna



CT 70 nodo
portoncino
ap interna

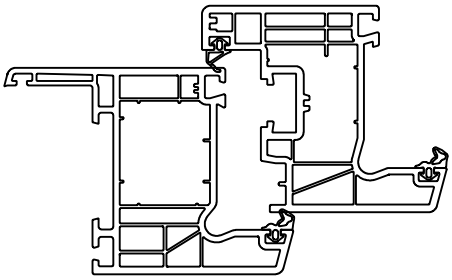


LIVING 82 nodo
maggiorato

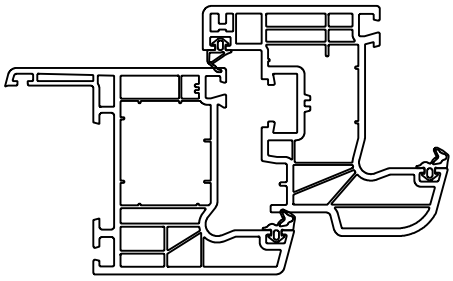


LIVING 82 nodo
portoncino

## SCORREVOLE PSK COMBINAZIONI CON MANIGLIA INTERNA

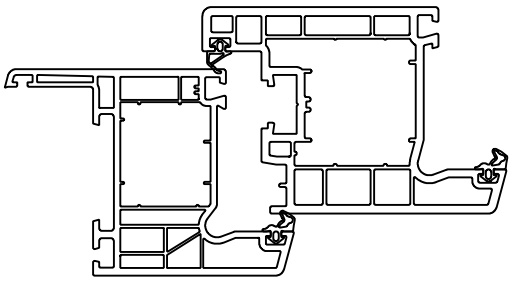


CT 70 nodo standard

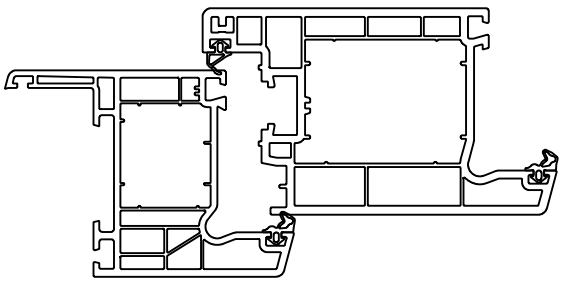


CT 70 nodo round

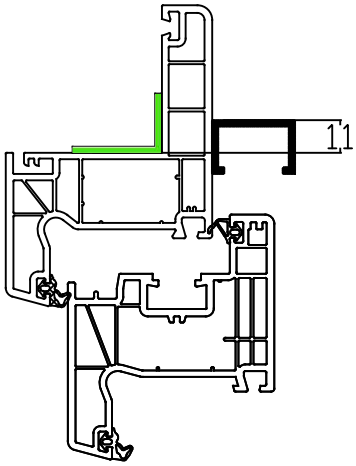
## SCORREVOLE PSK COMBINAZIONI POSSIBILI CON SERRATURA

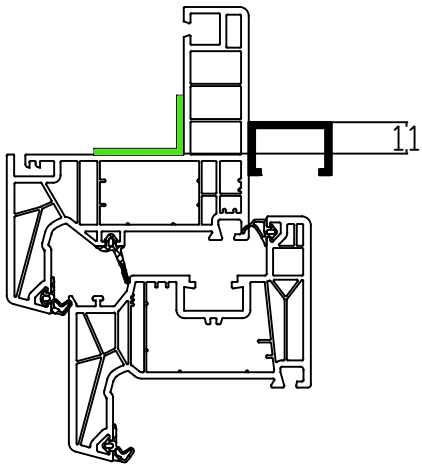


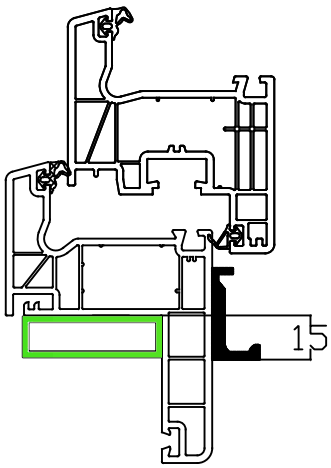
CT 70 nodo maggiorato ap interna

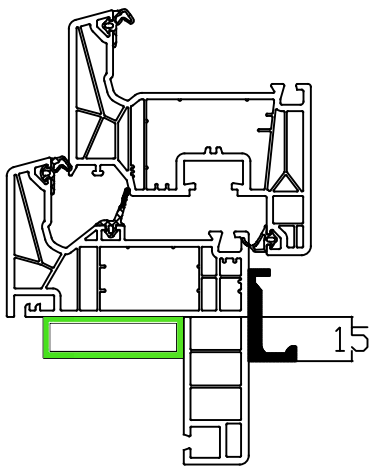


CT 70 nodo portoncino ap interna



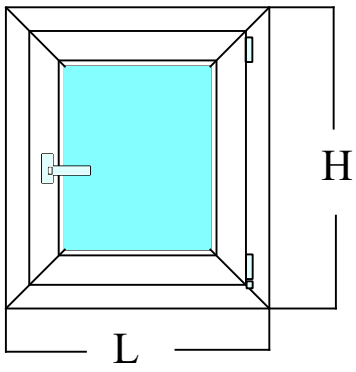




SCORREVOLE PSK CON TELAI A Z:
SE OCCORRE RIFILARE LE ALETTE SOPRA E SOTTO, RISPETTARE LE QUOTE MINIME INDICATE.

PER IL LATO ALTO VERRA' MONTATO UN ANGOLARE IN ALLUMINIO PER GARANTIRE IL CORRETTO ANCORAGGIO DELLA GUIDA.

PER IL LATO BASSA VERRA' COMPENSATA LA QUOTA DI ALETTA RIMANENTE.

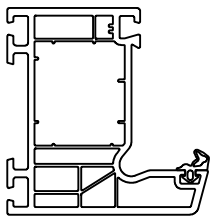
# LIMITI DIMENSIONALI PORTONCINO



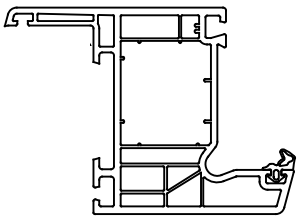

L min 600 L max 1100
H min 1800 H max 2200

PESO MAX ( anta + vetro) : 100 kg
es. 4+4- canalina 4+4 (40 kg /mq)

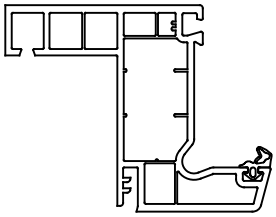
TELAI UTILIZZABILI:



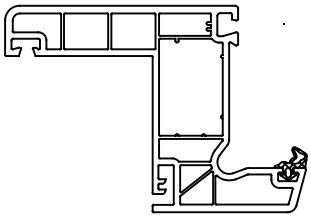
CT 70
L 68



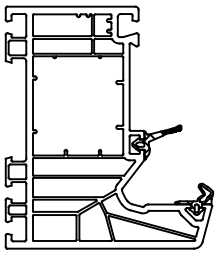
CT 70
Z 30



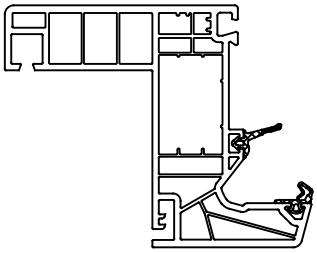
CT 70
Z 38



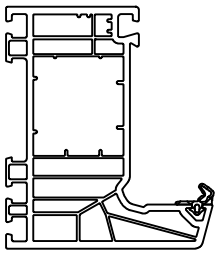
CT 70
Z 50



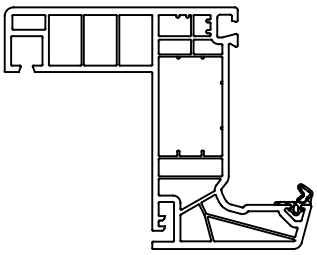
LIV 82
MD
L 70



LIV 82
MD
Z 50



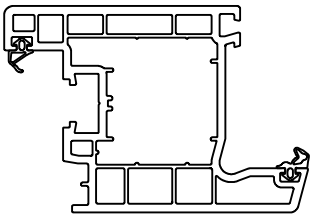
LIV 82
AS
L 70



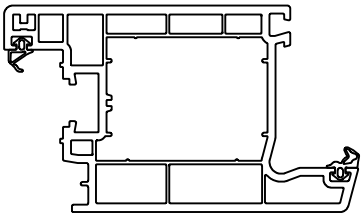
LIV 82
AS
Z 50

## CT 70 ANTE UTILIZZABILI

### APERTURA INTERNA

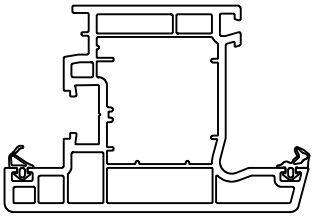


ANTA
MAGGIORATA

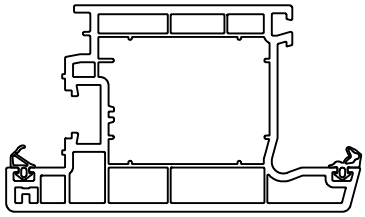


ANTA
PORTONE

### APERTURA ESTERNA



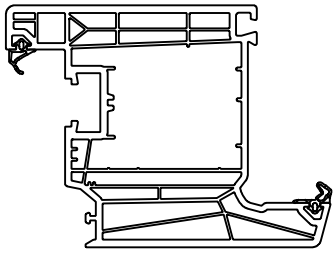
ANTA
MAGGIORATA



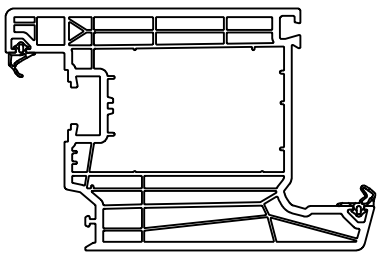
ANTA
PORTONE

## LIVING 82 ANTE UTILIZZABILI

### APERTURA INTERNA

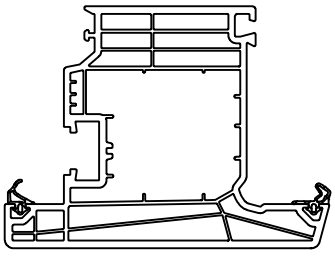


ANTA
MAGGIORATA

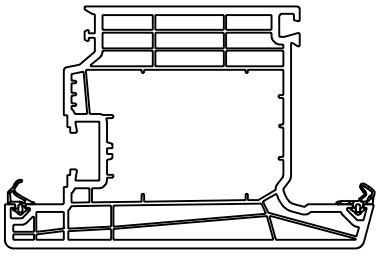


ANTA
PORTONE

### APERTURA ESTERNA



ANTA
MAGGIORATA



ANTA
PORTONE

# TIPO DI CHIUSURA:

## CREMONESE A NOTTOLINI:

Kit con scrocco e mandata,
Nottolini azionati con il cilindro
Cilindro con 4 copie
Si può montare su tutte le combinazioni di anta -telaio
Maniglia interna obbligatoria
Maniglia esterna facoltativa

## CREMONESE AUTOMATICA 3 PUNTI:

Kit con scrocco e mandata,
Punzoni azionati automaticamente
Cilindro con 4 copie
Si può montare su tutte le combinazioni di anta -telaio
Maniglia interna obbligatoria
Maniglia esterna facoltativa

## CREMONESE MANUALE 3 PUNTI PER SERRATURA ELETTRICA

Kit con scrocco e mandata,
Riscontro elettrico 24 volt
Punzoni azionati con cilindro
Cilindro con 4 copie
Si può montare su tutte le combinazioni di anta -telaio
Maniglia interna obbligatoria
Maniglia esterna non possibile

## CREMONESE DK " GAKK" con nottolini perimetrali

Possibile solo con ante apertura interna
Kit SENZA scrocco e mandata,
Nottolini azionati con la rotazione della maniglia
Funzionamento Anta-Ribalta obbligatorio
Cilindro con 4 copie
Si può montare su tutte le combinazioni di anta -telaio
Maniglia interna obbligatoria
Maniglia esterna obbligatoria

## TIPO DI CHIUSURA:

KIT ANTIPANICO

Possibile solo con ante apertura esterna

Kit NERO ,BARRA OVALE ROSSA,

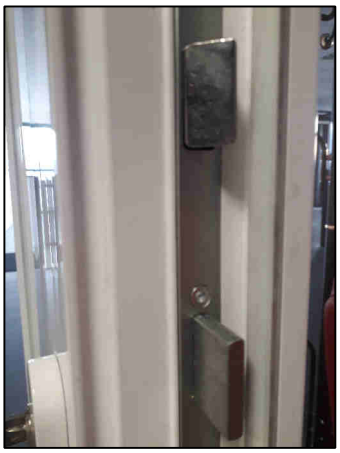
3 DEVIATORI LATERALI COLORE NERO

Gruppo Maniglia esterna con chiave facoltativa

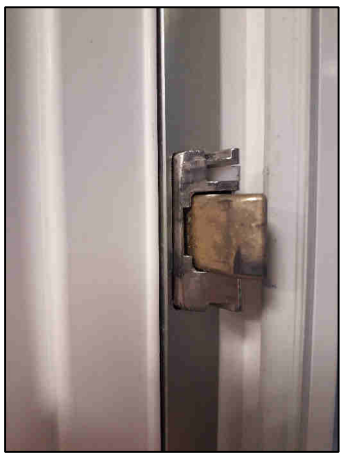
## TIPO DI CERNIERA:

Cerniera a toppa tipo pesante per portoncino mod. KT
Regolazioni in H +- 5 mm
Regolazioni in L +- 5 mm

## IMMAGINI ACCESSORI PORTONCINO



Scrocco e mandata

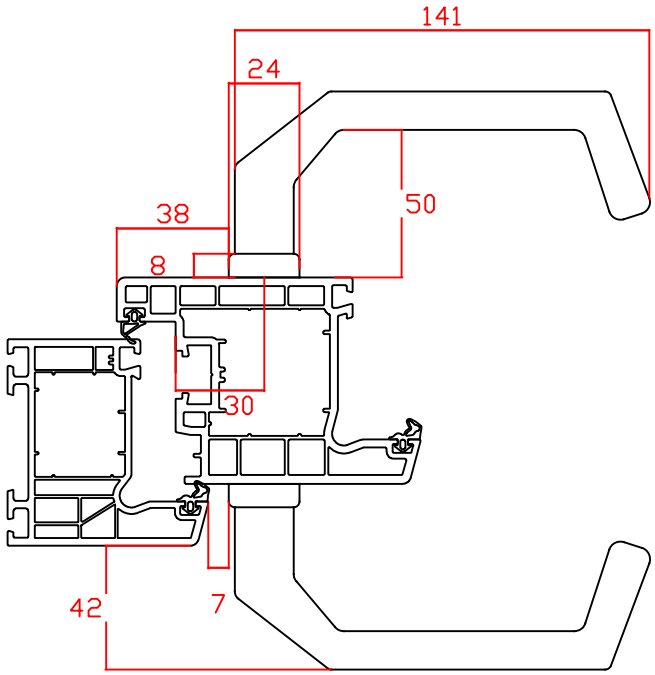


Punzone automatico

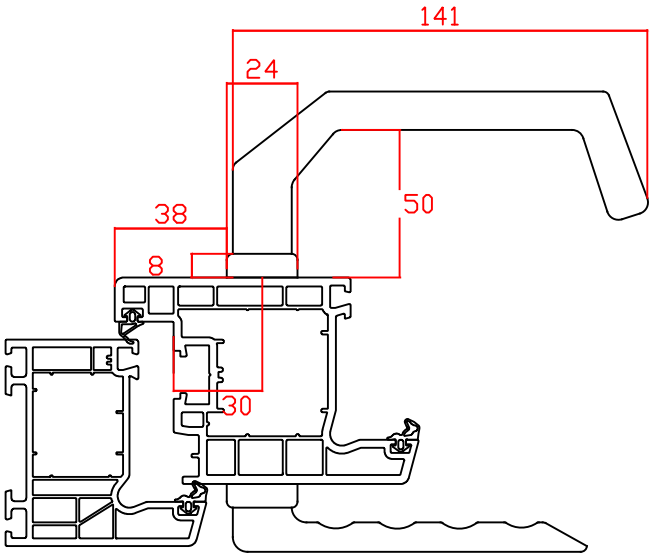


Cerniera KT

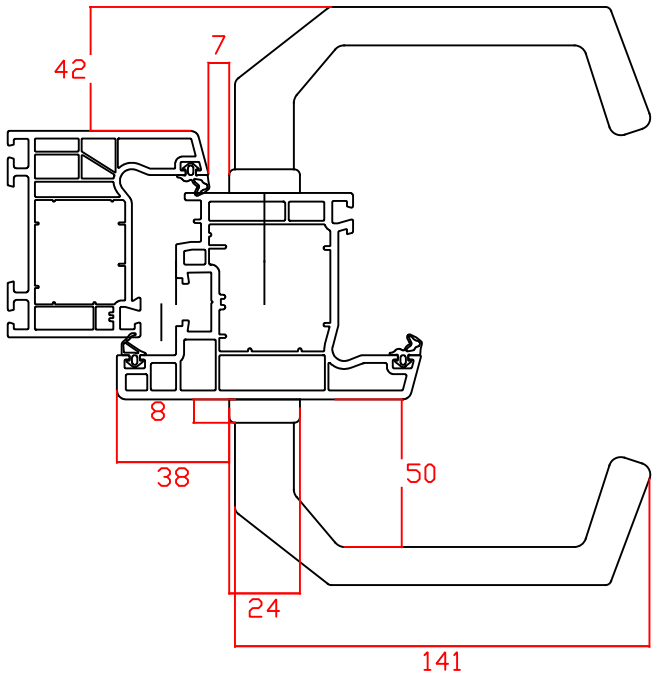
CT 70 nodo
maggiorato ap interna
Maniglia doppia
ENTRATA 30 mm
Su placca da 24 mm
SCHUCO



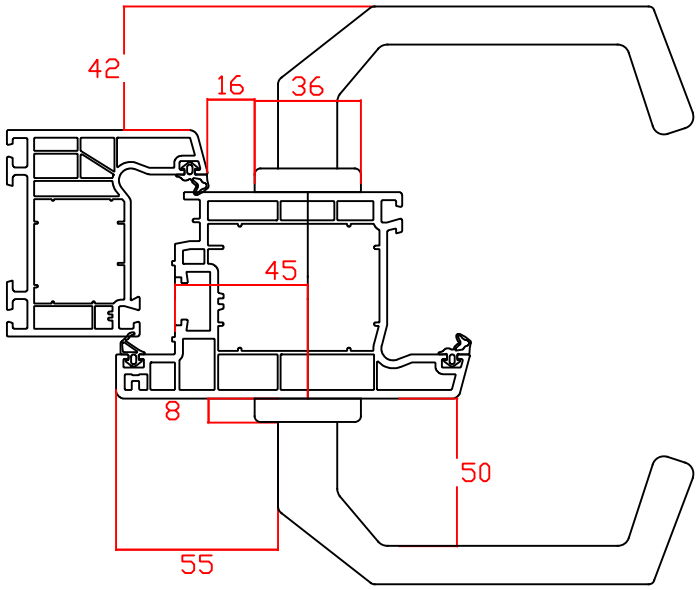

CT 70 nodo
maggiorato ap interna
Maniglia doppia
ENTRATA 30 mm
Su placca da 24 mm
LATO ESTERNO
RIBASSATO
SCHUCO



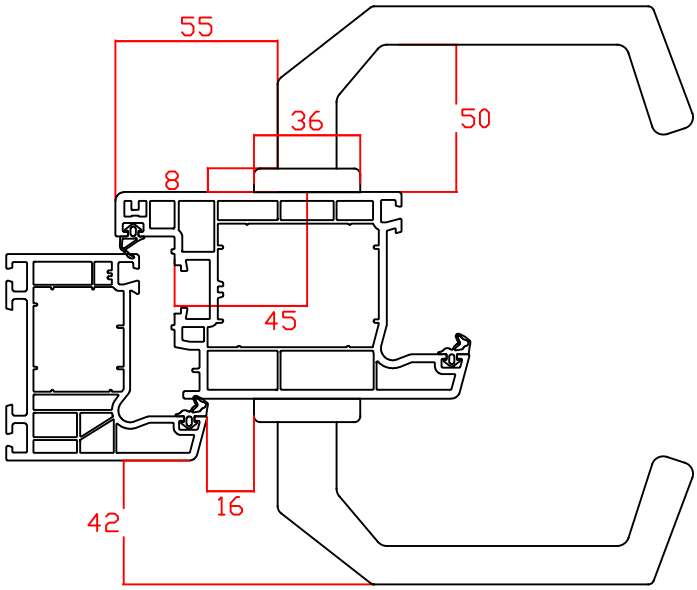
CT 70 nodo
maggiorato
ap ESTERNA
Maniglia doppia
ENTRATA 30 mm
Su placca da 24 mm
SCHUCO



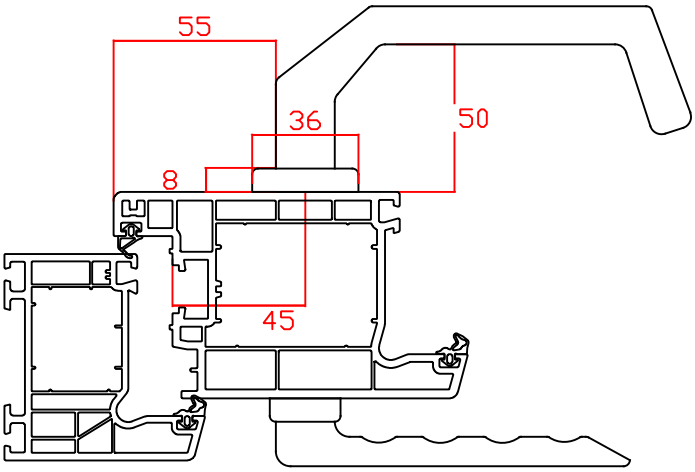

CT 70 nodo
PORTONCINO
ap ESTERNA
Maniglia doppia
ENTRATA 45 mm
Su placca da 36 mm
SCHUCO



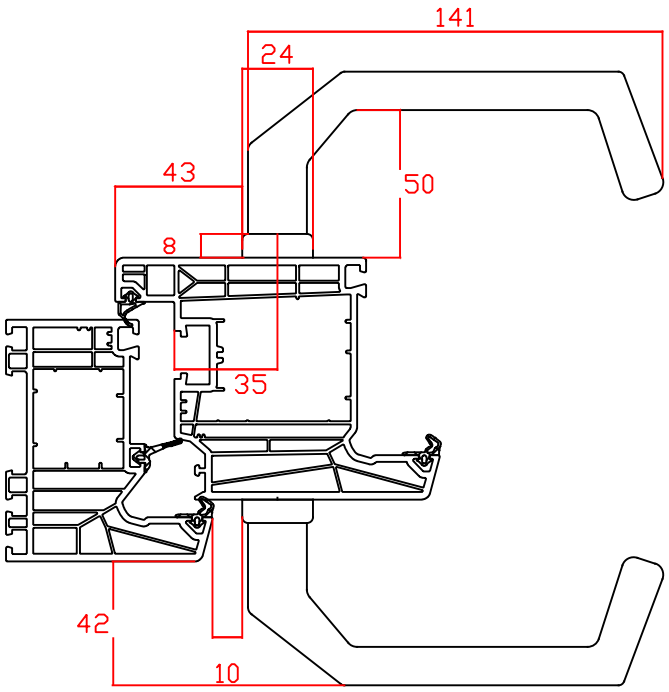
CT 70 nodo
PORTONCINO
ap INTERNA
Maniglia doppia
ENTRATA 45 mm
Su placca da 36 mm
SCHUCO



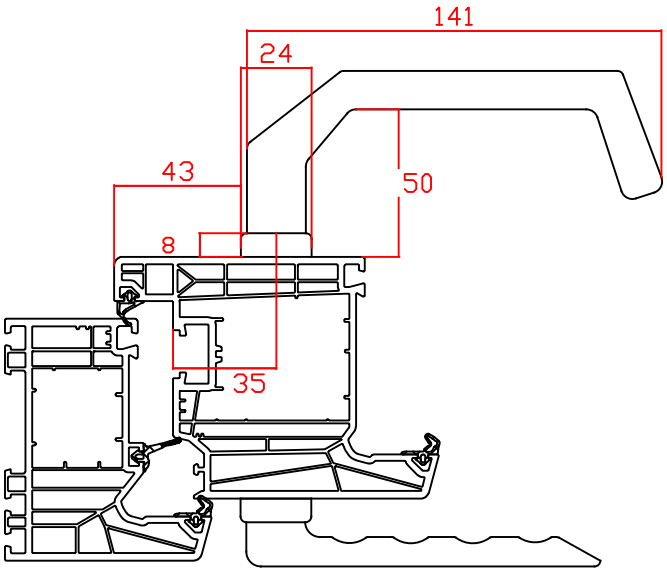

CT 70 nodo
PORTONCINO
ap INTERNA
Maniglia doppia
ENTRATA 45 mm
Su placca da 36 mm
LATO ESTERNO
RIBASSATO
SCHUCO



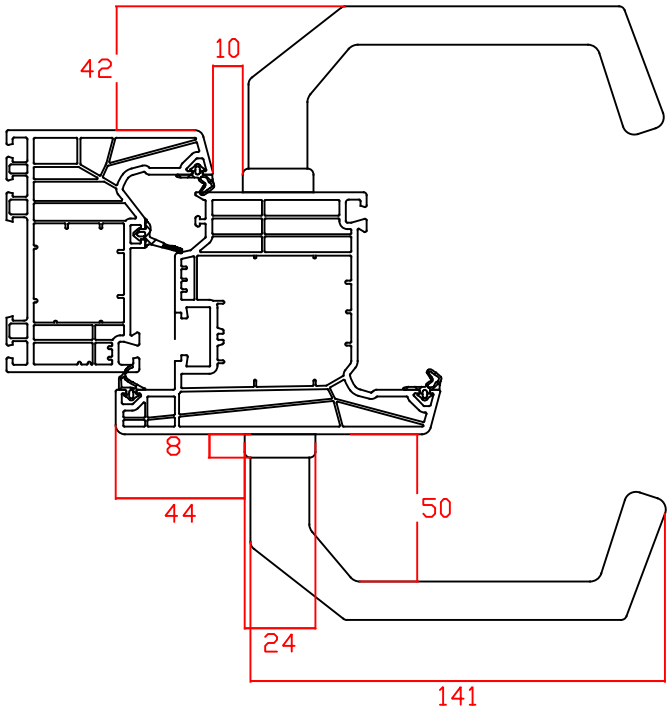
LIVING 82 nodo
maggiorato ap interna
Maniglia doppia
ENTRATA 35 mm
Su placca da 24 mm
SCHUCO



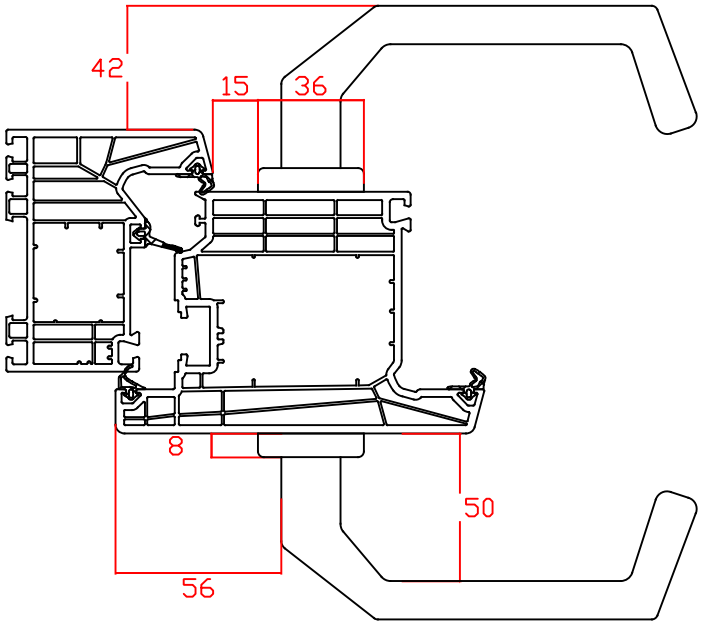

LIVING 82 nodo
maggiorato ap interna
Maniglia doppia
ENTRATA 35 mm
Su placca da 24 mm
LATO ESTERNO
RIBASSATO
SCHUCO



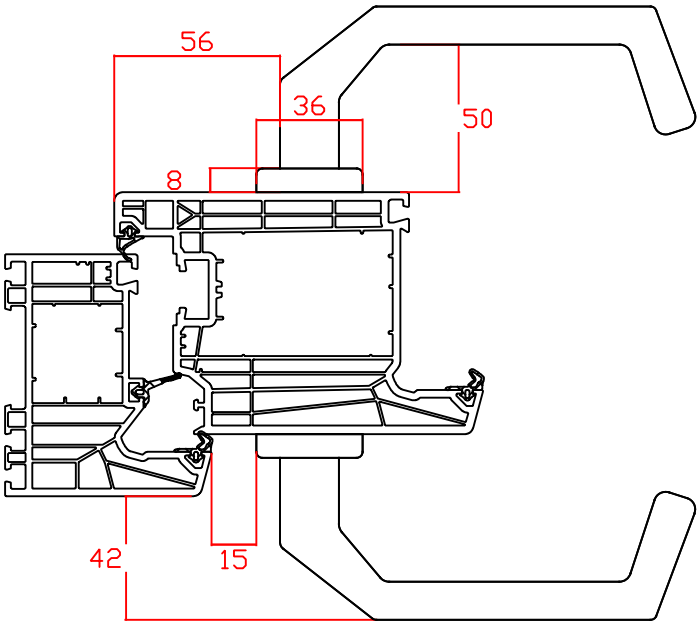
LIVING 82 nodo
maggiorato ap interna
Maniglia doppia
ENTRATA 35 mm
Su placca da 24 mm
SCHUCO



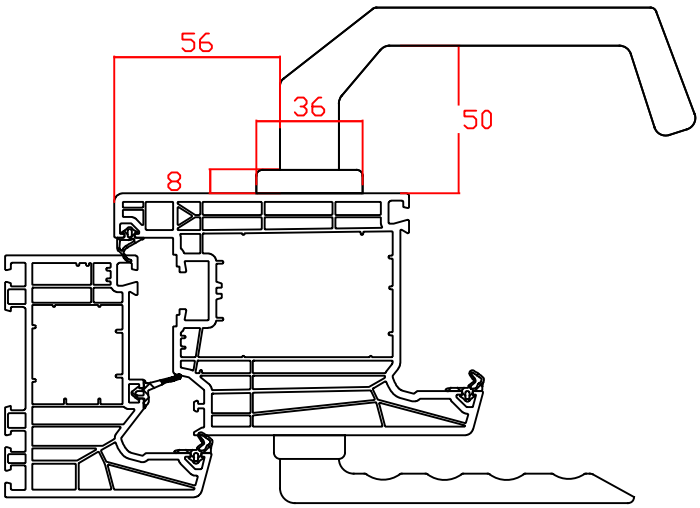

LIVING 82 nodo
PORTONCINO
ap ESTERNA
Maniglia doppia
ENTRATA 45 mm
Su placca da 36 mm
SCHUCO



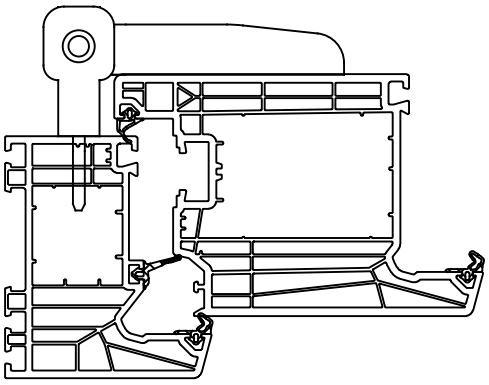
LIVING 82 nodo
PORTONCINO
ap INTERNA
Maniglia doppia
ENTRATA 45 mm
Su placca da 36 mm
SCHUCO



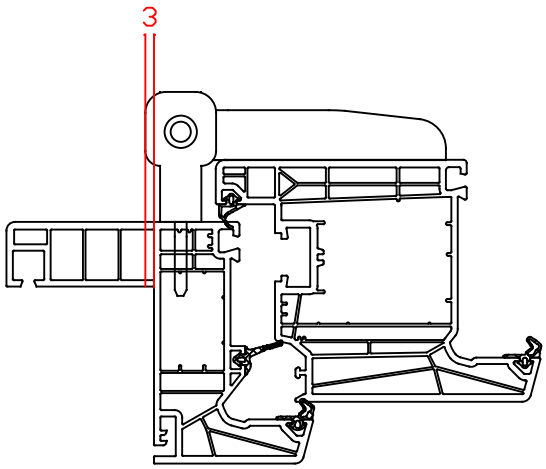

LIVING 82 nodo
PORTONCINO
ap INTERNA
Maniglia doppia
ENTRATA 45 mm
Su placca da 36 mm
LATO ESTERNO
RIBASSATO
SCHUCO



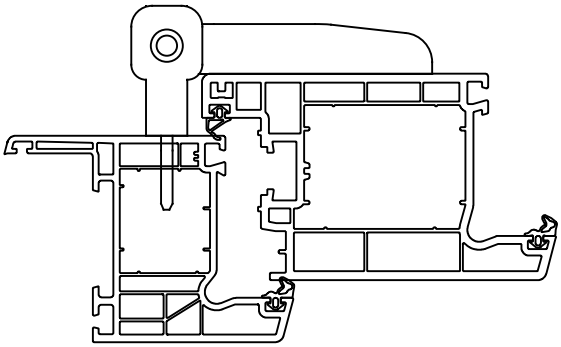
LIVING 82 nodo
PORTONCINO
ap INTERNA
INGOMBRO
CERNIERA
TELAIO L



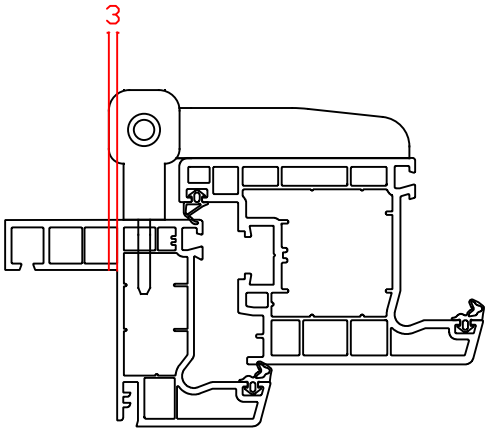
LIVING 82 nodo
maggiorato
ap INTERNA
INGOMBRO
CERNIERA
TELAIO Z 50



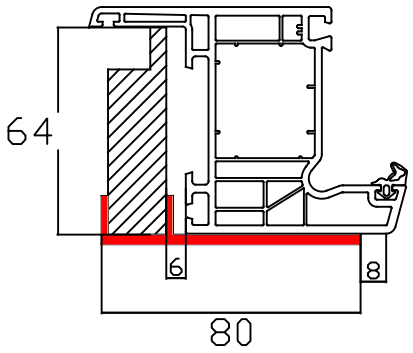

CT 70 nodo
PORTONCINO
ap INTERNA
INGOMBRO
CERNIERA
TELAIO L



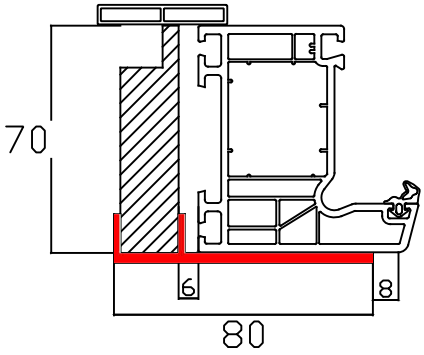
CT 70 nodo
maggiorato
ap INTERNA
INGOMBRO
CERNIERA
TELAIO Z 38



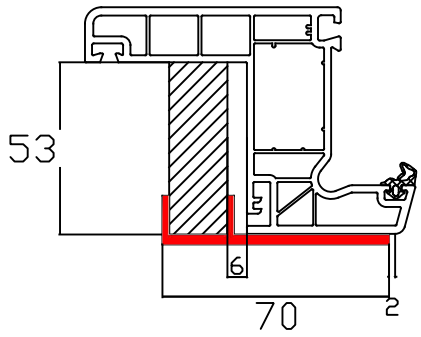
# CT 70 NODO TELAI SU FALSO TELAIO ALLUMINO LEGNO



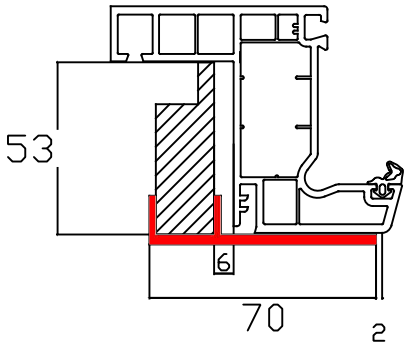

**Z 30**
cod 19021




**L 68**
cod 18865

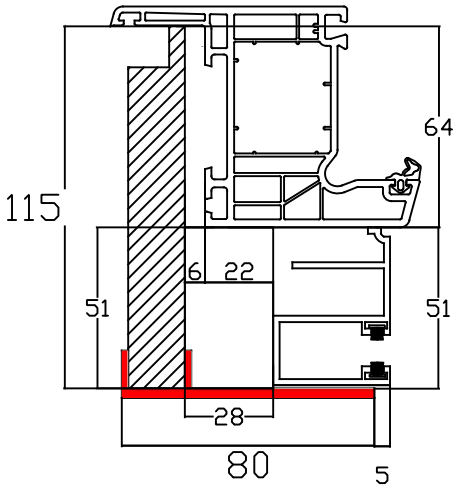



**Z 50**
cod 19703

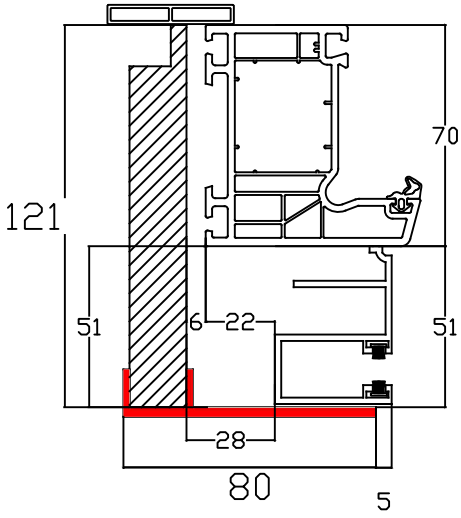



**Z 38**
cod 18899

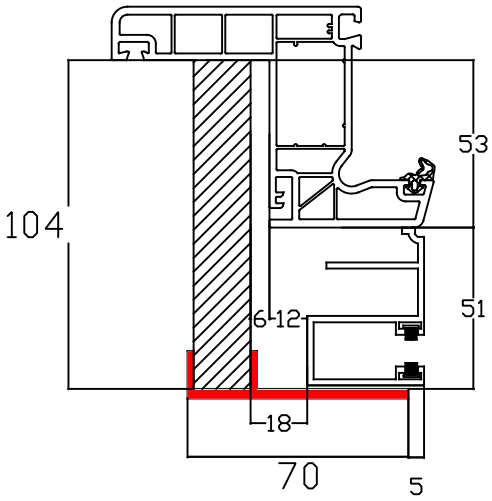
# CT 70 NODO TELAI CON ZANZARIERA VERTICALE COLIBRI
# SU FALSO TELAIO ALLUMINO LEGNO



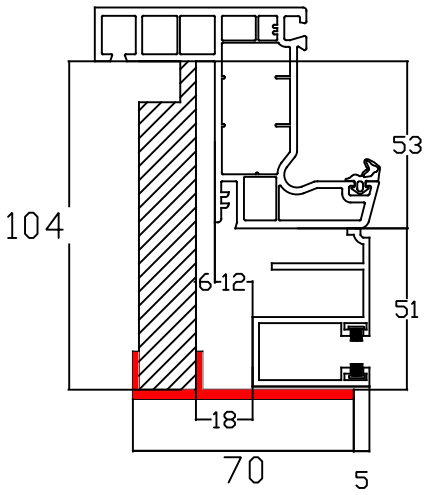

**Z 30**
**cod 19021**




**L 68**
**cod 18865**

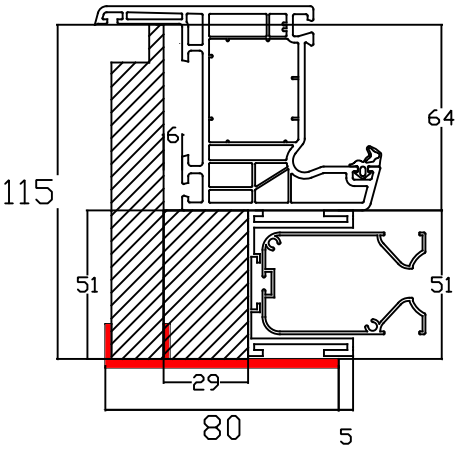



**Z 50**
**cod 19703**

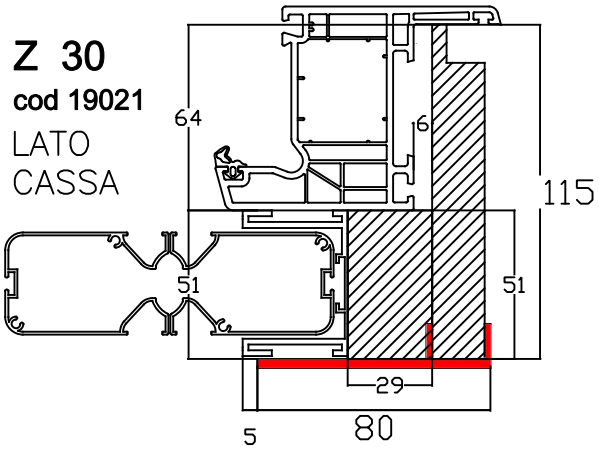



**Z 38**
**cod 18899**

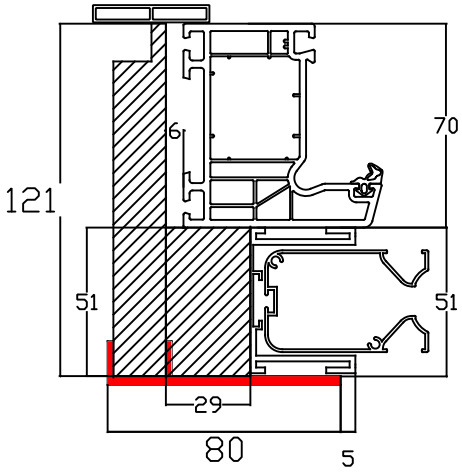
# CT 70 NODO TELAI CON ZANZARIERA LATERALE SILENT SU FALSO TELAIO ALLUMINO LEGNO



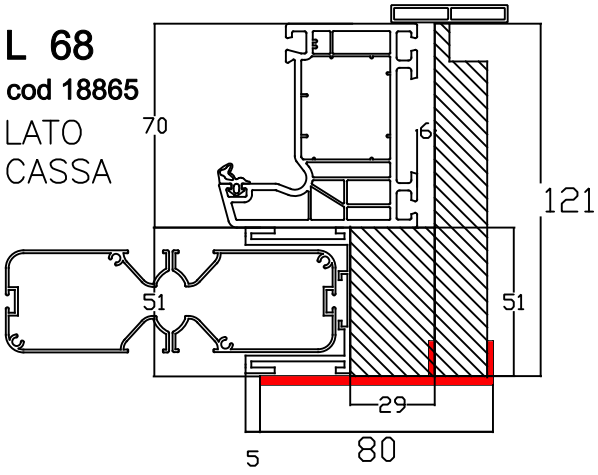

**Z 30**
**cod 19021**
LATO
CHIUSURA




**Z 30**
**cod 19021**
LATO
CASSA

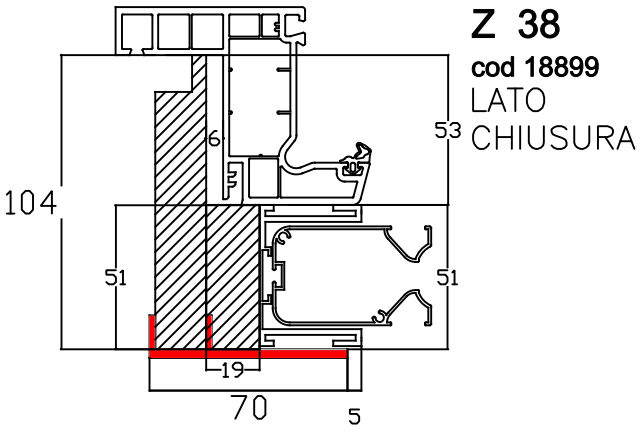



**L 68**
**cod 18865**
LATO
CHIUSURA

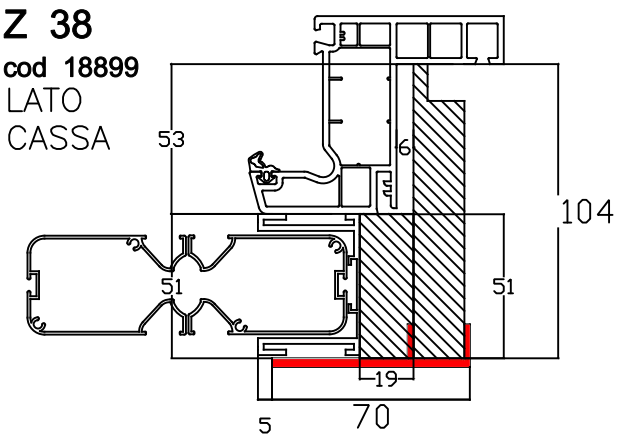



**L 68**
**cod 18865**
LATO
CASSA

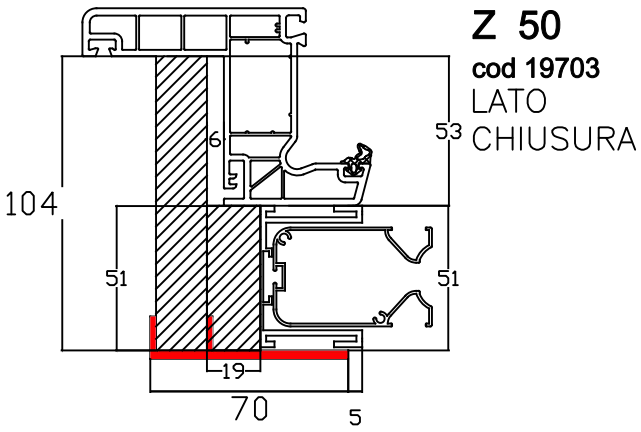
# CT 70 NODO TELAI CON ZANZARIERA LATERALE SILENT SU FALSO TELAIO ALLUMINO LEGNO



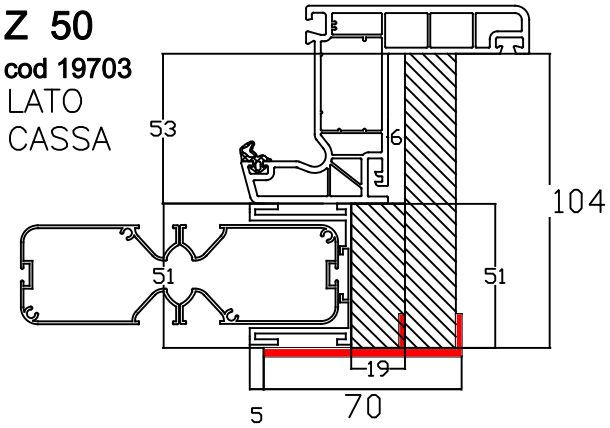

**Z 38**
**cod 18899**
LATO
CHIUSURA




**Z 38**
**cod 18899**
LATO
CASSA

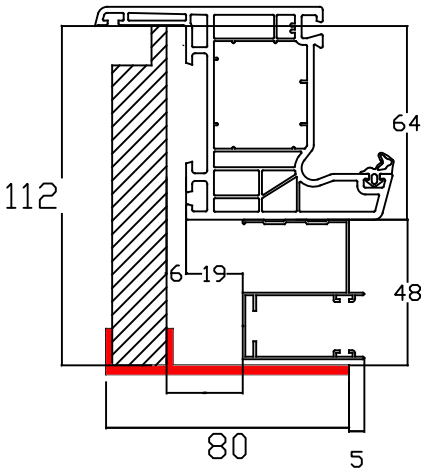



**Z 50**
**cod 19703**
LATO
CHIUSURA

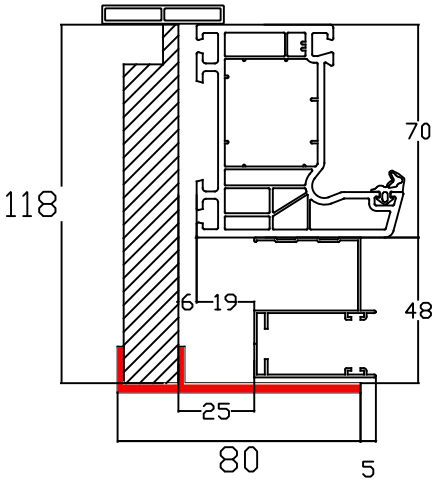



**Z 50**
**cod 19703**
LATO
CASSA

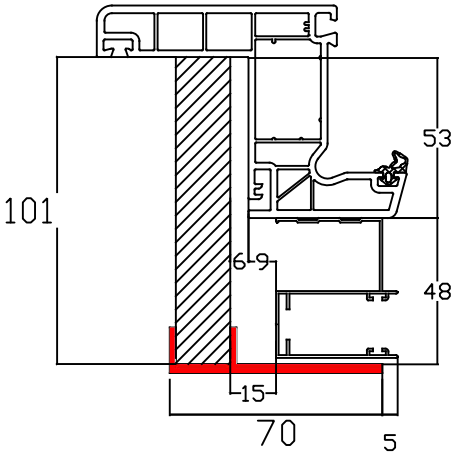
# CT 70 NODO TELAI CON ZANZARIERA VERTICALE PERFECTA
# SU FALSO TELAIO ALLUMINO LEGNO



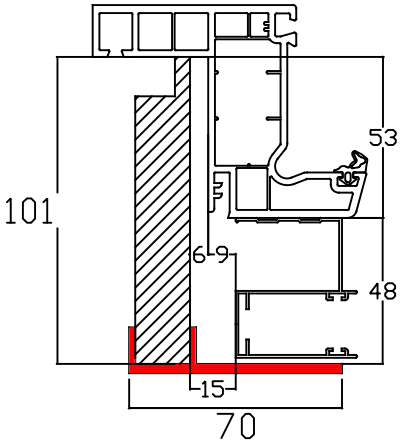

**Z 30**
**cod 19021**




**L 68**
**cod 18865**

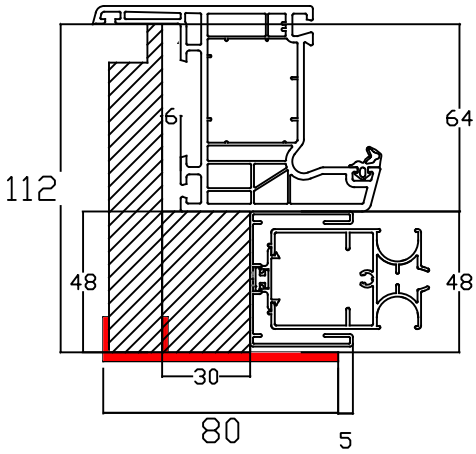



**Z 50**
**cod 19703**



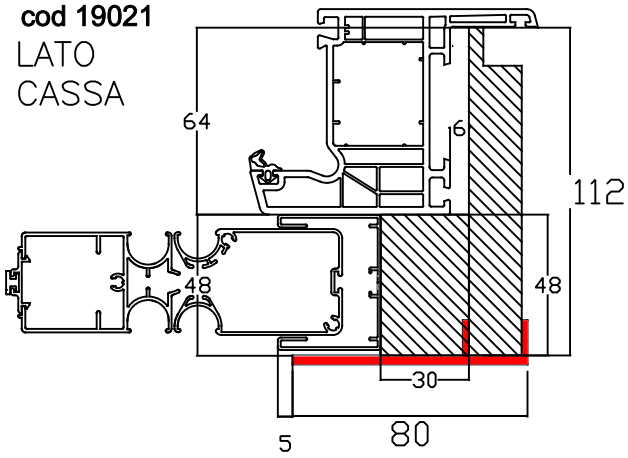

**Z 38**
**cod 18899**

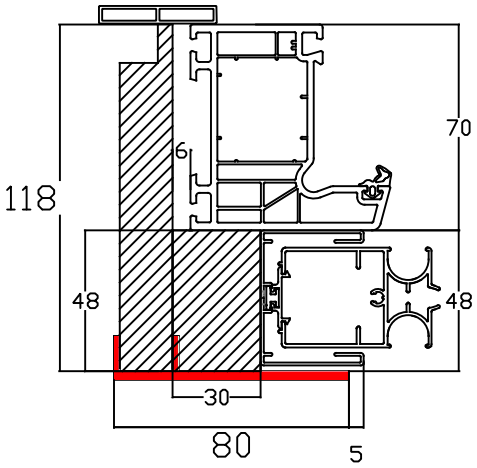
# CT 70 NODO TELAI CON ZANZARIERA LATERALE ROLLFLEX
# SU FALSO TELAIO ALLUMINO LEGNO




**Z 30**
**cod 19021**
LATO
CHIUSURA

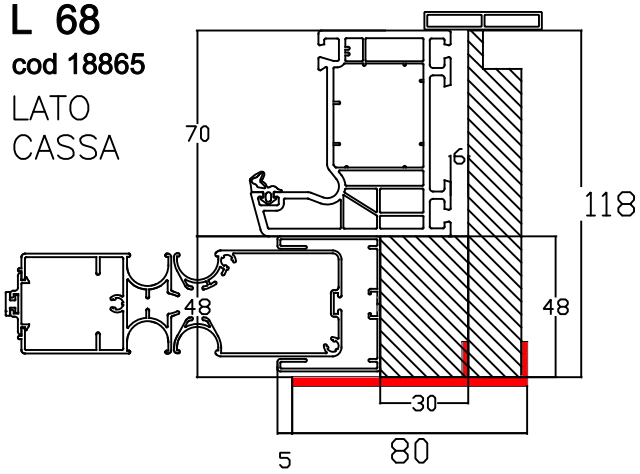
**Z 30**
**cod 19021**
LATO
CASSA



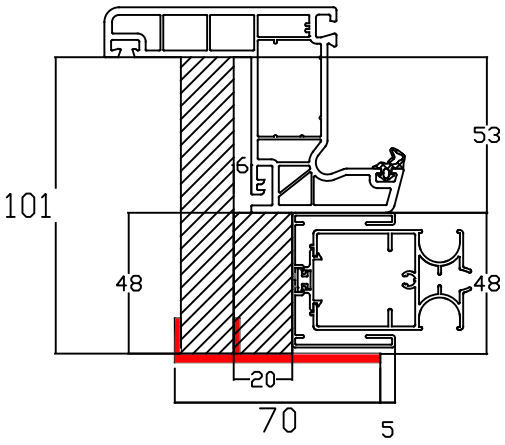




**L 68**
**cod 18865**
LATO
CHIUSURA

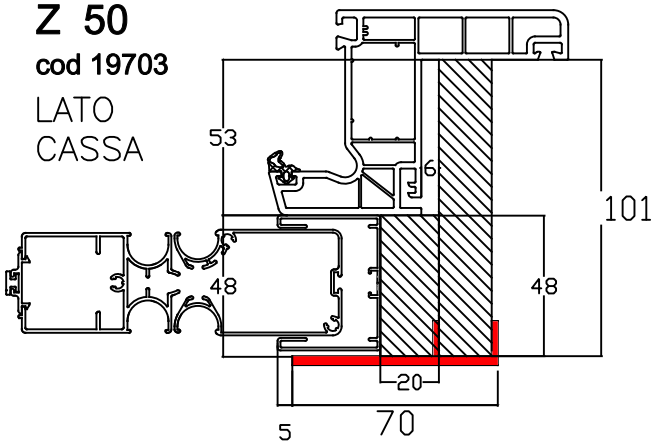
**L 68**
**cod 18865**
LATO
CASSA



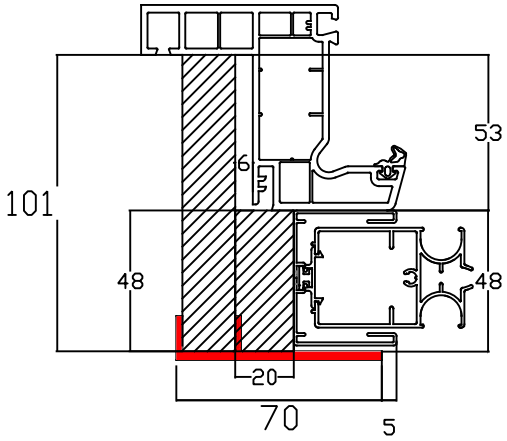
# CT 70 NODO TELAI CON ZANZARIERA LATERALE ROLLFLEX
# SU FALSO TELAIO ALLUMINO LEGNO



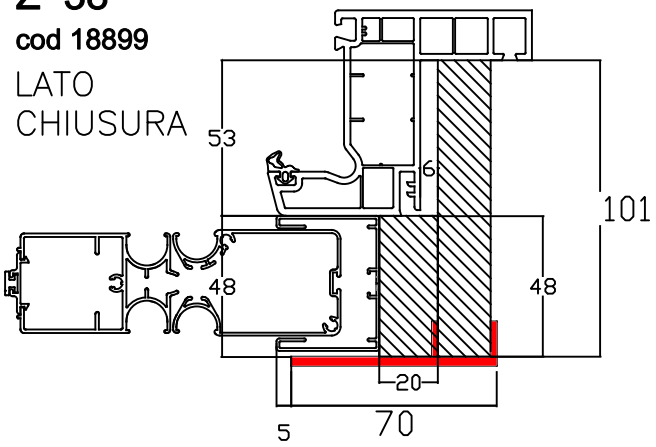

**Z 50**
**cod 19703**
LATO
CHIUSURA




**Z 50**
**cod 19703**
LATO
CASSA



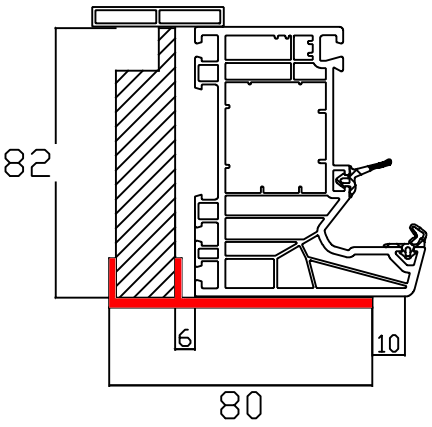

**Z 38**
**cod 18899**
LATO
CHIUSURA



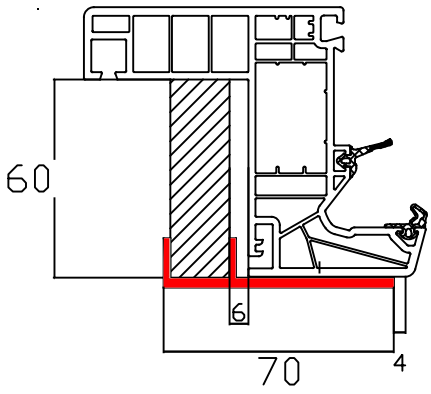

**Z 38**
**cod 18899**
LATO
CHIUSURA

# LIVING 82 NODO TELAI SU FALSO TELAIO ALLUMINO LEGNO

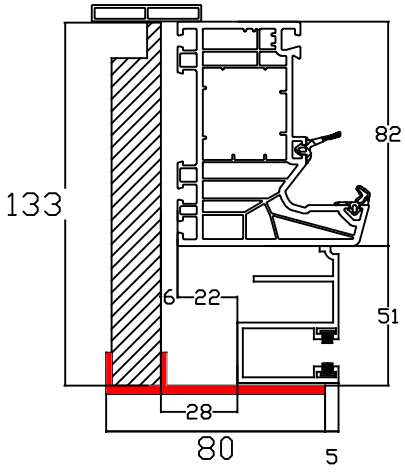
## L 70 MD
cod 19411



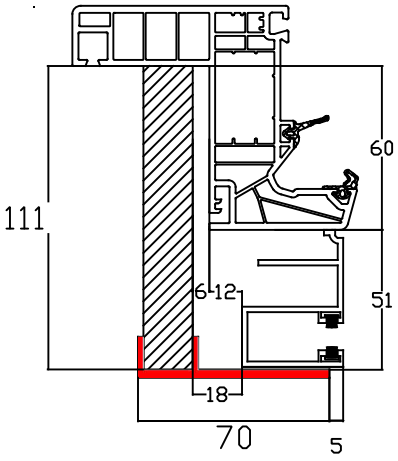

## Z 50 MD
cod 19415



## LIVING 82 NODO TELAI CON ZANZARIERA VERTICALE COLIBRI
## SU FALSO TELAIO ALLUMINO LEGNO

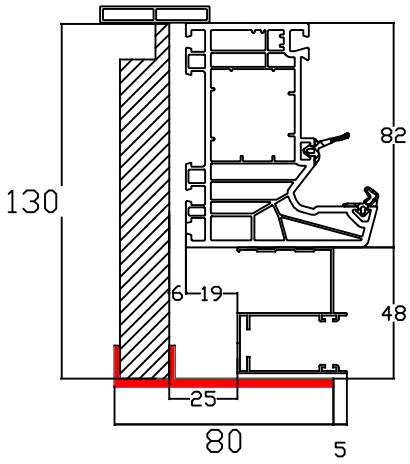



L 70 MD
cod 19411

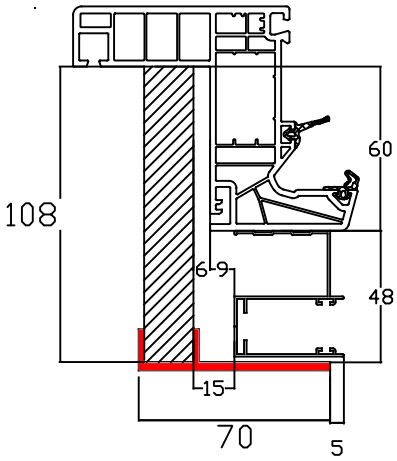



Z 50 MD
cod 19415

## LIVING 82 NODO TELAI CON ZANZARIERA VERTICALE PERFECTA
## SU FALSO TELAIO ALLUMINO LEGNO

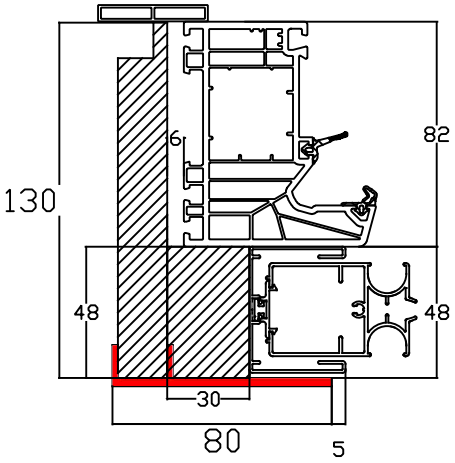



L 70 MD
cod 19411

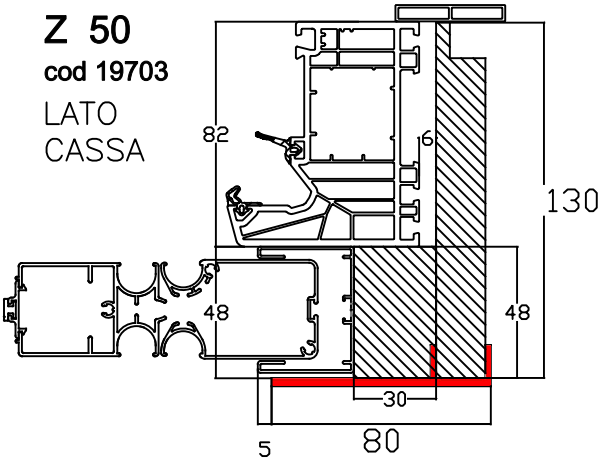



Z 50 MD
cod 19415

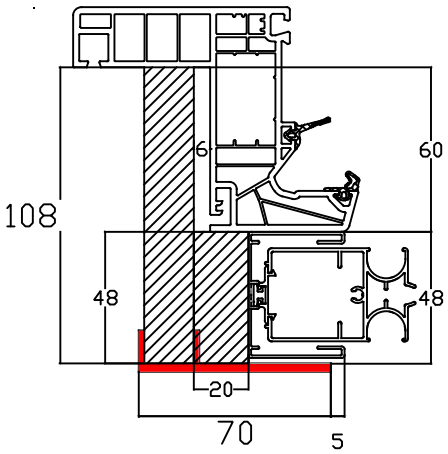
# LIVING 82 NODO TELAI CON ZANZARIERA LATERALE ROLLFLEX
# SU FALSO TELAIO ALLUMINO LEGNO



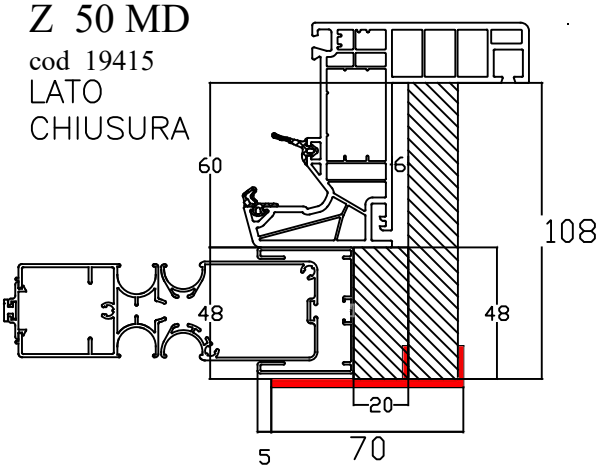

**Z 50**
**cod 19703**
LATO
CHIUSURA




**Z 50**
**cod 19703**
LATO
CASSA

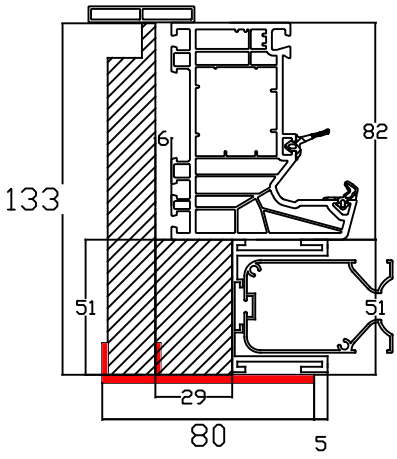



**Z 50 MD**
cod 19415
LATO
CHIUSURA



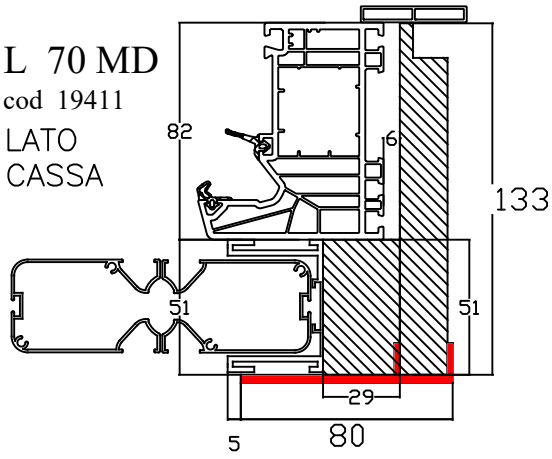

**Z 50 MD**
cod 19415
LATO
CHIUSURA

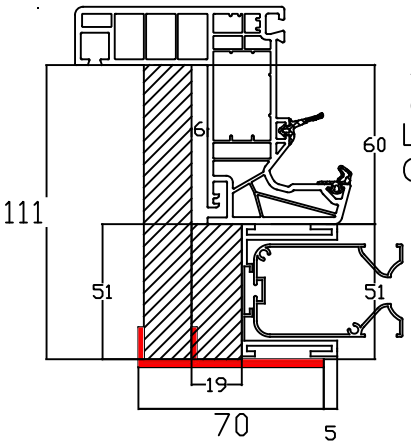
# LIVING 82 NODO TELAI CON ZANZARIERA LATERALE SILENT
# SU FALSO TELAIO ALLUMINO LEGNO




L 70 MD
cod 19411
LATO
CHIUSURA

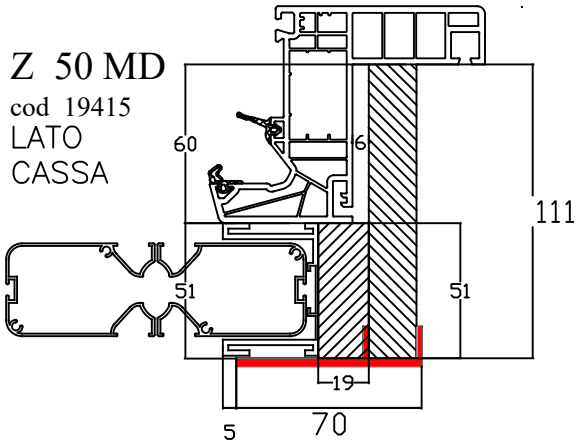
L 70 MD
cod 19411
LATO
CASSA



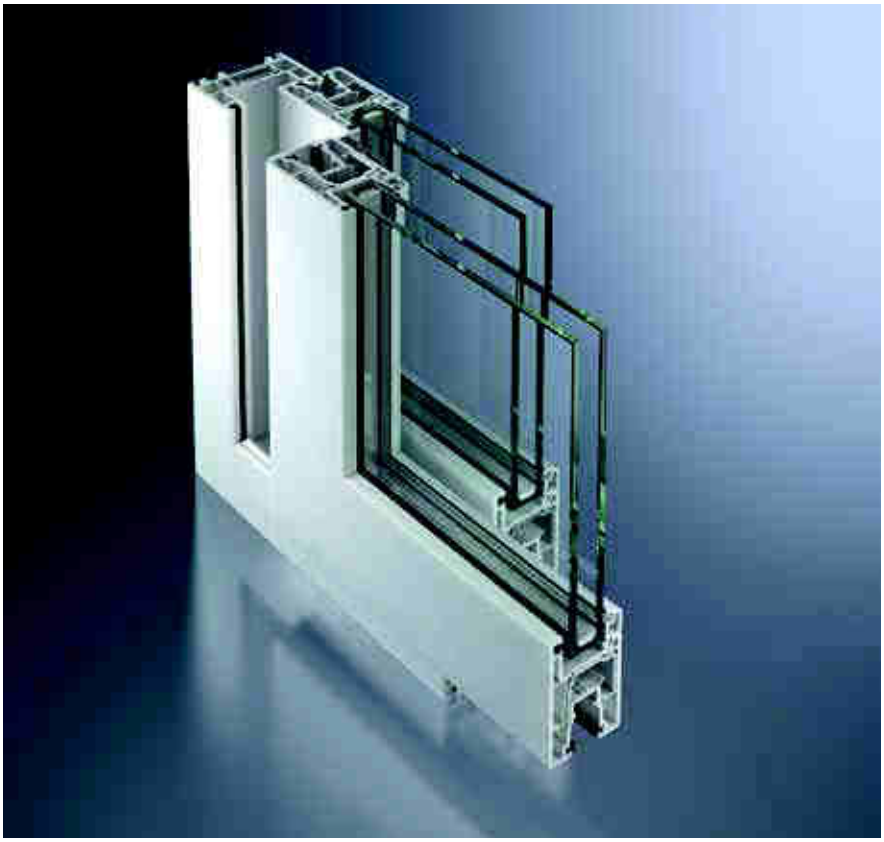




Z 50 MD
cod 19415
LATO
CHIUSURA

Z 50 MD
cod 19415
LATO
CASSA



# Schüco Corona S 74



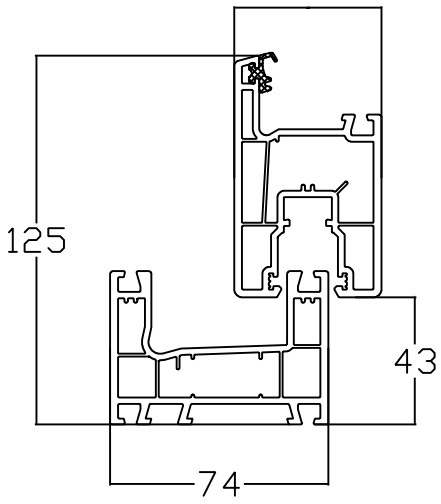
Schüco Corona S 74

Il sistema scorrevole Schüco Corona S 74 si basa sul sistema di profili Schüco Corona AS 60 e viene utilizzato per terrazzi, verande o come elemento di separazione. Sezioni in vista ridotte per la massima illuminazione naturale e un elevato grado di flessibilità e funzionalità a costi contenuti caratterizzano questo sistema.

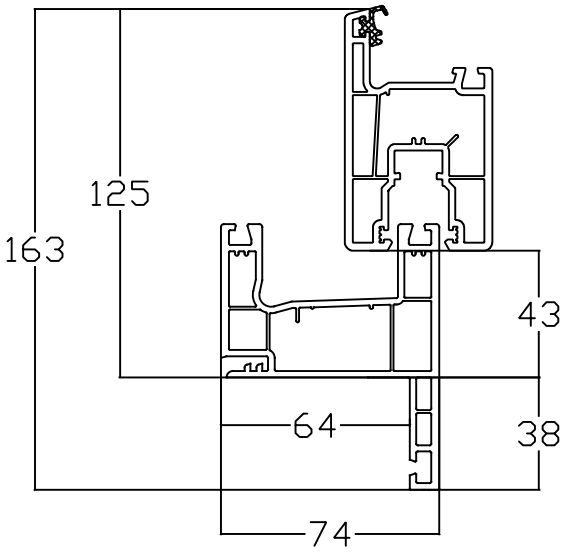
The Schüco Corona S 74 sliding system is based on our Schüco Corona AS 60 profile system and is used as a patio door, porch or partition unit. Narrow face widths for maximum light penetration and high levels of flexibility, functionality and cost-effectiveness are the distinctive features of this system.

| Dati tecnici Technical information | Mod. 01 "a 2 ante" Type 01 "double-vent" |
|---|---|
| **Dimensioni** Size | |
| Profondità telaio Basic depth of outer frame | 74 mm |
| Profondità dell'anta Basic depth of vent frame | 50 mm |
| Possibile spessore vetro Possible glazing thickness | 4 mm 26 mm |
| **Test e standard** Tests and standards | |
| Isolamento termico a norma DIN EN 12412-2 Thermal insulation in accordance with DIN EN 12412-2 | 2,3 W/(m²K) |
| Permeabilità all'aria a norma DIN EN 12207 (classe) Air permeability in accordance with DIN EN 12207 (Class) | 4 |
| Resistenza alla pioggia battente a norma DIN EN 12208 (classe) Watertightness in accordance with DIN EN 12208 (Class) | 7A |
| Resistenza al carico del vento a norma DIN EN 12210 (classe)* Resistance to wind load in accordance with DIN EN 12210 (Class)* | C1 / B2 |
| Sollecitazioni meccaniche a norma DIN EN 13115 (classe) Mechanical loading in accordance with DIN EN 13115 (Class) | 4 |
| Durata tecnica a norma DIN EN 12400 (classe) Resistance to repeated opening and closing in accordance with DIN EN 12400 (Class) | 2 |
| Forze di manovra a norma DIN EN 13115 (classe) Operating forces in accordance with DIN EN 13115 (Class) | 1 |

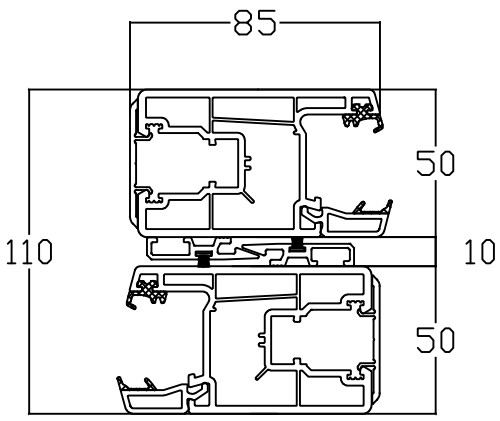
* A seconda del profilo
* Dependent on profile



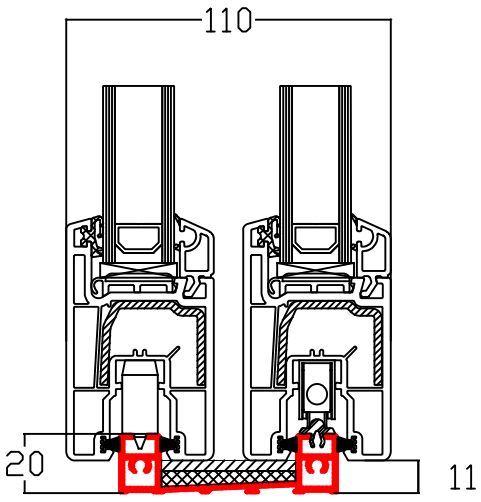

SEZIONE ANTA TELAIO
18856 TIPOLOGIA 2 ANTE



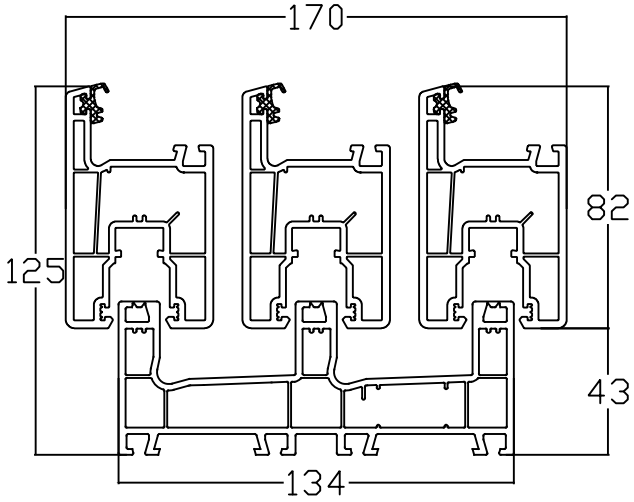

SEZIONE ANTA TELAIO
18879 TIPOLOGIA 2 ANTE



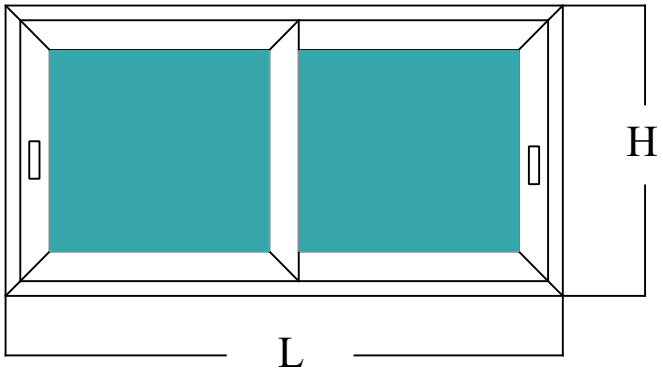

SEZIONE NODO CENTRALE
TIPOLOGIA 2 ANTE




SEZIONE ANTA SOGLIA
TIPOLOGIA 2 ANTE




SEZIONE ANTA TELAIO
19158 TIPOLOGIA 3 ANTE

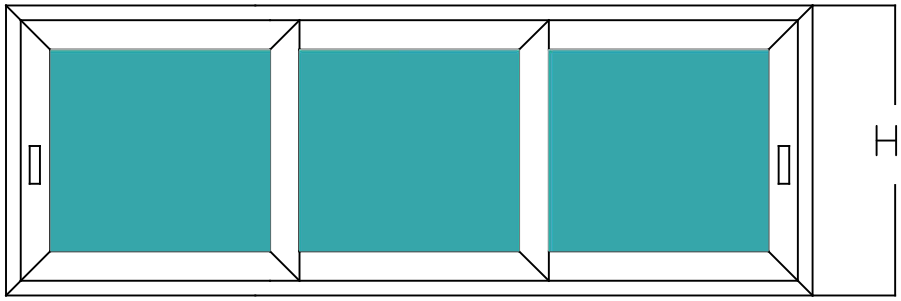



## TELAIO A 2 VIE

L min 1200 L max 2500
H min 1000 H max 2200

## PESO MAX PER ANTA

( anta + vetro) : 80 kg
es. 3+3- canalina 3+3 (30 kg /mq)

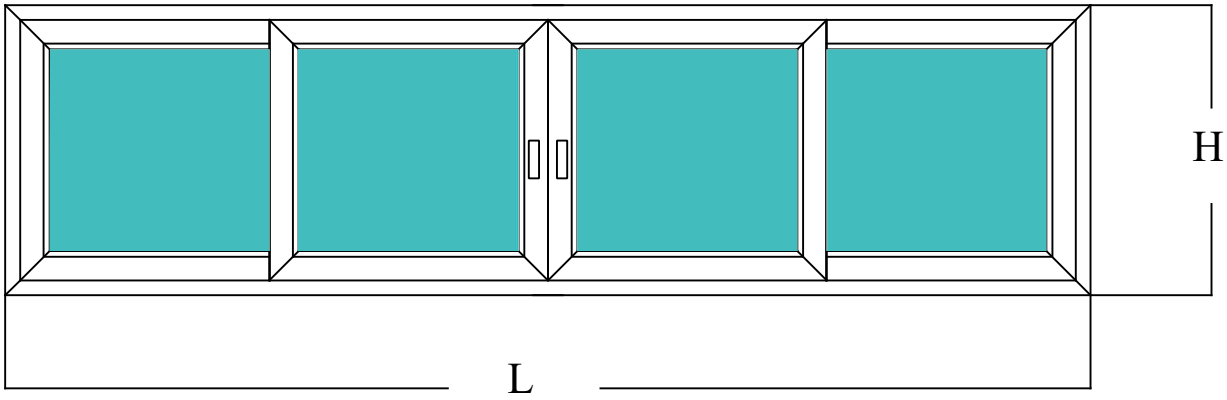



## TELAIO A 3 VIE

L min 1800 L max 3600
H min 1000 H max 2200

## PESO MAX PER ANTA

( anta + vetro) : 80 kg
es. 3+3- canalina 3+3 (30 kg /mq)




## TELAIO A 2 VIE

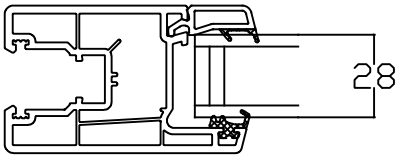
L min 2500 L max 5000
H min 1000 H max 2200

## PESO MAX PER ANTA

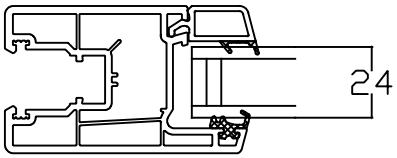
( anta + vetro) : 80 kg
es. 3+3- canalina 3+3 (30 kg /mq)

ACCESSORI:
CARRELLI REGOLABILI
MANIGLIA A VASCHETTA INCASSATA ( STANDARD)
MARTELLINA DK solo per anta interna (SOLO SU RICHIESTA)
SERRATURA CON CILINDRO PASSSANTE (SOLO SU RICHIESTA)

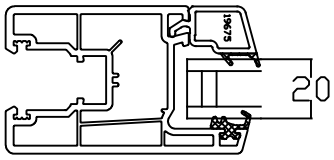
19679



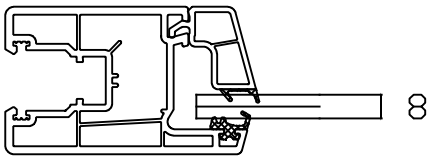

19677



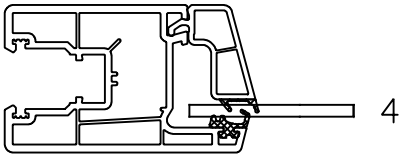

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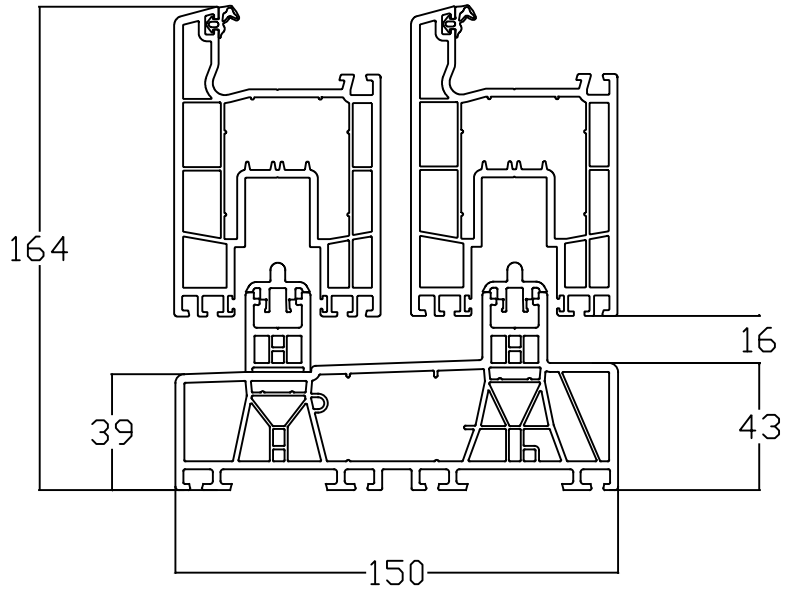



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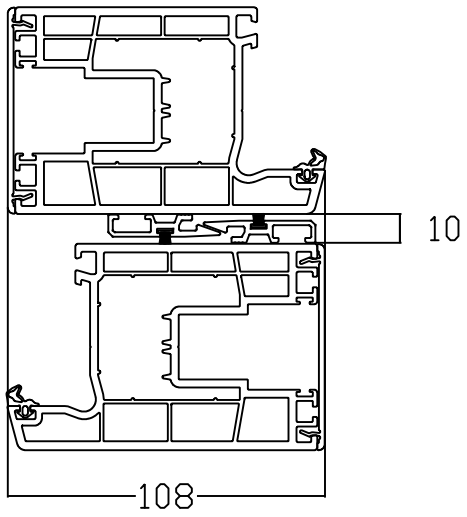



19667

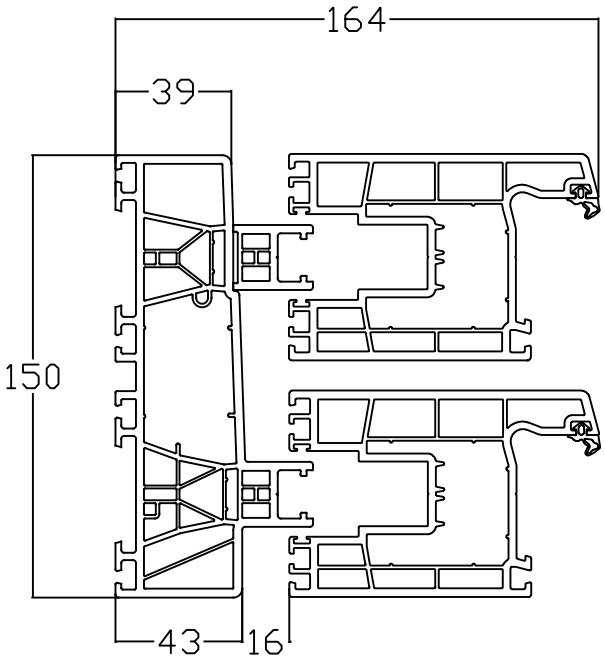





SEZIONE NODO INFERIORE
ANTA + ANTA

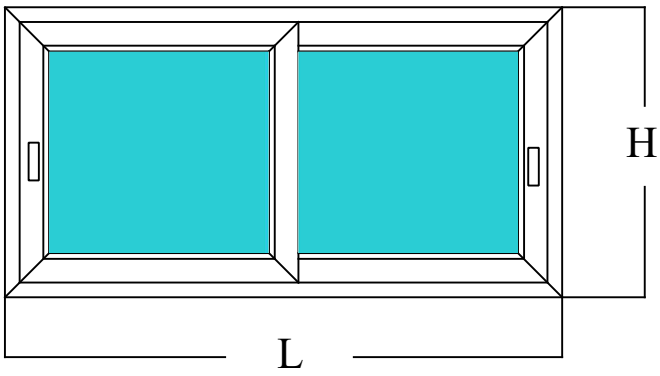



SEZIONE NODO CENTRALE
ANTA + ANTA




SEZIONE NODO LATERALE E
SUPERIORE
ANTA + ANTA

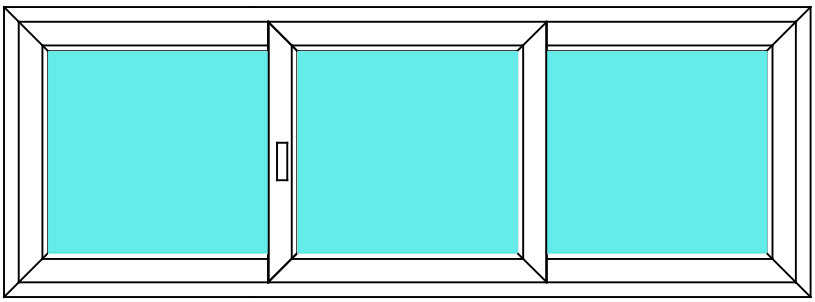
# LIMITI DIMENSIONALI SCORREVOLE S 150




L min 1800 L max 3700
H min 1300 H max 2400

## PESO MAX PER ANTA

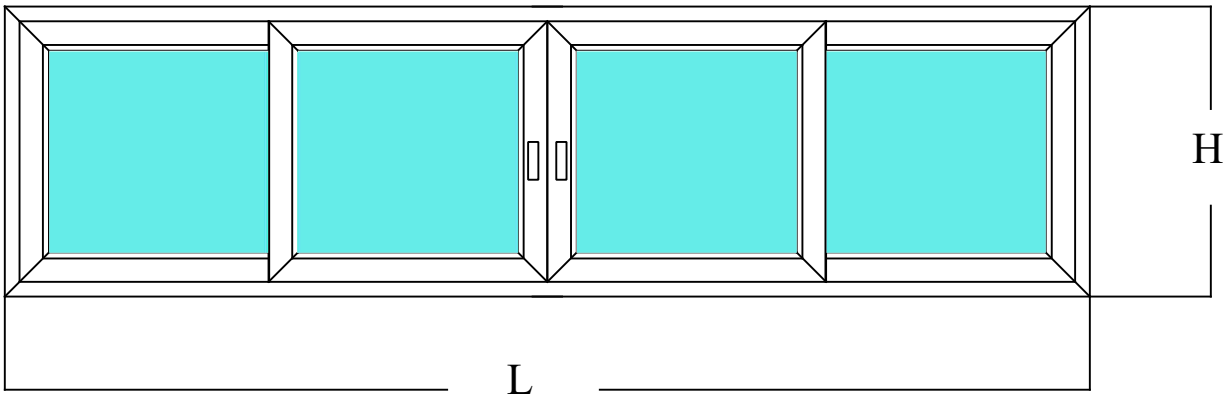
( anta + vetro) : 250 kg
es. 4+4- canalina 4+4 (40 kg /mq)



L min 2700 L max 4500
H min 1300 H max 2400

## PESO MAX PER ANTA

( anta + vetro) : 250 kg
es. 4+4- canalina 4+4 (40 kg /mq)

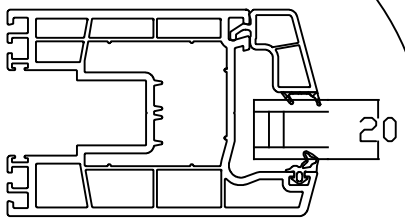



L min 3600 L max 6000
H min 1300 H max 2400

## PESO MAX PER ANTA

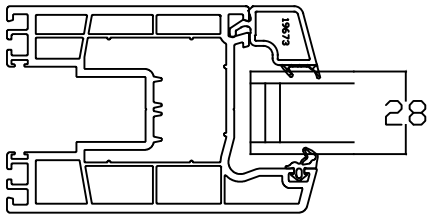
( anta + vetro) : 250 kg
es. 4+4- canalina 4+4 (40 kg /mq)

19669



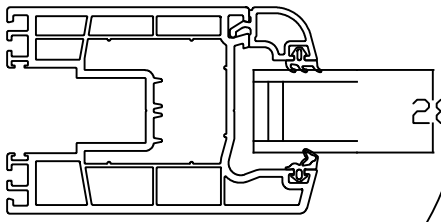

A MAGAZZINO

19673



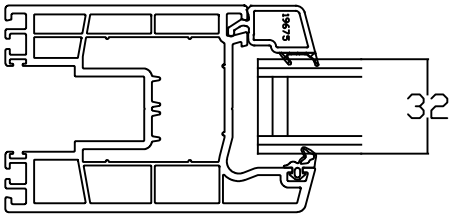

A MAGAZZINO

18523

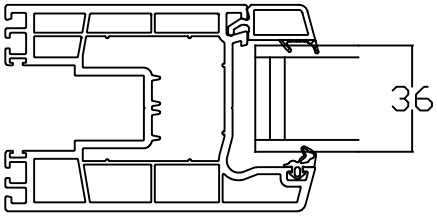



A MAGAZZINO

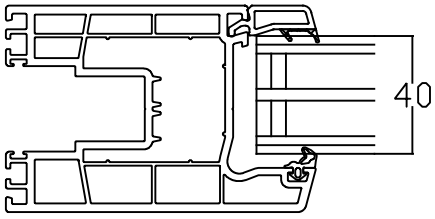
19675



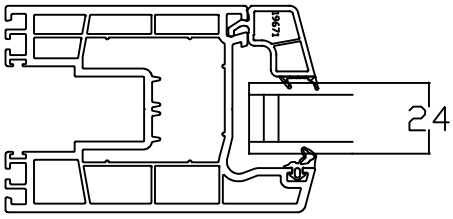

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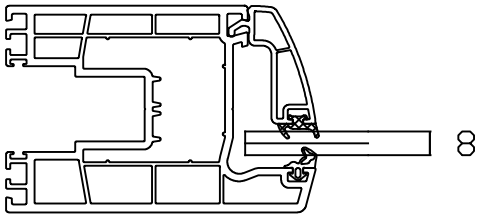

19679



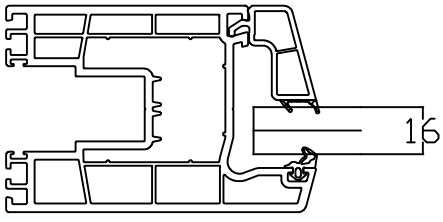

19671




19683




19667



# Schüco EasySlide



Il sistema in PVC Schüco EasySlide è una struttura basata sul sistema da 70 mm Schüco Corona CT 70. Grazie alla soglia a taglio termico per sistemi alzanti scorrevoli e ai profili di rinforzo del telaio esterno, si ottengono ottimi risultati in termini di isolamento termico e andamento isotermico.

The Schüco EasySlide PVC-U system is a design based on the 70 mm Schüco Corona CT 70 system. The thermally broken lift-and-slide threshold and frame reinforcing profiles achieve excellent thermal insulation and isothermal flows.

Schüco EasySlide TopAlu

| Dati tecnici Technical information | Mod. 01 "a 2 ante" Type 01 "double-vent" |
|---|---|
| **Dimensioni** Size | |
| Profondità telaio Basic depth of outer frame | 167 mm |
| Profondità dell'anta Basic depth of vent frame | 70 mm |
| Possibile spessore vetro Possible glazing thickness | 6 mm – 40 mm |
| **Test e standard** Tests and standards | |
| Isolamento termico a norma DIN EN 12412-2 Thermal insulation in accordance with DIN EN 12412-2 | 1,8 W/(m²K) |
| Isolamento acustico a norma DIN EN ISO 140-3 (massimo)* Sound insulation in accordance with DIN EN ISO 140-3 (maximum)* | $R_{w,p}$ = 43 dB |
| Antieffrazione a norma DIN EN 1627 Burglar resistance in accordance with DIN EN 1627 | RC 2 |
| Permeabilità all'aria a norma DIN EN 12207 (classe) Air permeability in accordance with DIN EN 12207 (Class) | 4 |
| Resistenza alla pioggia battente a norma DIN EN 12208 (classe) Watertightness in accordance with DIN EN 12208 (Class) | 8A |
| Resistenza al carico del vento a norma DIN EN 12210 (classe)** Resistance to wind load in accordance with DIN EN 12210 (Class)** | C1 / B2 |
| Sollecitazioni meccaniche a norma DIN EN 13115 (classe) Mechanical loading in accordance with DIN EN 13115 (Class) | 4 |
| Durata tecnica a norma DIN EN 12400 (classe) Resistance to repeated opening and closing in accordance with DIN EN 12400 (Class) | 2 |
| Forze di manovra a norma DIN EN 13115 (classe) Operating forces in accordance with DIN EN 13115 (Class) | 1 |
| Portata dei dispositivi di sicurezza Load-bearing capacity of safety devices | Requisito soddisfatto Requirement met |

* A seconda del profilo e del vetro
* Dependent on profile and glazing

** A seconda del profilo e del vetro
**Dependent on profile



Soluzione per veranda
con Schüco EasySlide
Conservatory solution using
Schüco EasySlide



Vista dall'interno
View from inside

## Vantaggi del prodotto

- Spessore delle pareti a norma RAL-GZ/716 e DIN EN 12608 classe A
- Fermavetri con altezza di 23 mm per un maggior appoggio
- Guarnizioni in EPDM pre-inserite, con eccellenti proprietà di ritorno elastico e ottima elasticità permanente
- Guarnizioni con geometrie innovative e superfici ampie, che garantiscono un'eccellente tenuta ermetica dei giunti
- Profilo del telaio esterno con profondità di 167 mm e anta con profondità di 70 mm per un eccellente isolamento termico
- In combinazione con il profilo di rinforzo a taglio termico, la struttura del telaio esterno dispone di 5 camere
- Il profilo di rinforzo in alluminio a taglio termico è dotato di barrette isolanti premontate, riempite in schiuma PA
- Si raggiunge un valore $U_f$ medio che arriva fino a 1,8 W/(m²K)
- Profondità di appoggio del vetro di 18 mm per contenere la dispersione termica in corrispondenza della giunzione dei bordi del vetro
- Tripli vetri con possibilità di spessore fino a 40 mm
- Quattro canali di avvitamento nei rinforzi in alluminio a taglio termico e la soglia assicurano un'elevata resistenza alla torsione della struttura del telaio
- Sezioni in vista di soli 120 mm per la massima illuminazione naturale
- Ottimi valori di isolamento acustico (a seconda della combinazione di profilo e vetro si possono raggiungere valori di isolamento $R_{w,p}$ fino a 43 dB)
- Strutture adatte a elementi di grandi dimensioni
- Massimi valori di tenuta grazie alla tripla guarnizione e alla struttura innovativa della sezione del giunto centrale
- La complanarità delle guarnizioni nelle ante si adatta perfettamente all'estetica della porta
- Profili bianchi standard con guarnizioni in una moderna tonalità grigio-argento, profili rivestiti forniti con guarnizioni nere o grigio-argento

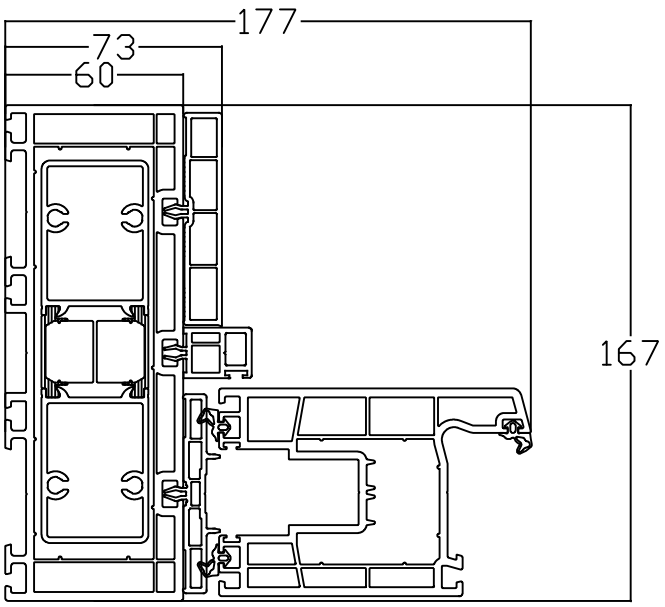
## Product benefits

- Wall thicknesses in accordance with RAL-GZ/716 and DIN EN 12608 Class A
- Glazing bead heights of 23 mm for increased glass edge cover
- Gaskets machine-rolled in the factory and made of EPDM rubber with excellent recovery properties and permanent elasticity
- Innovative gasket geometries with wide surfaces ensure excellent weathertightness of joints
- Lift-and-slide frame profile with a basic profile depth of 167 mm and lift-and-slide vent frame with a basic profile depth of 70 mm for excellent thermal insulation
- In conjunction with the thermally broken lift-and-slide reinforcing profile, the frame construction has 5 profile chambers
- The thermally broken aluminium reinforcing profile is pre-fitted with foam-packed PA insulating bars
- An average $U_f$ value of up to 1.8 W/(m²K) is achieved
- Glass edge cover of 18 mm guarantees minimal heat loss in the glass edge seal area
- Triple glazing with a glass thickness of up to 40 mm possible
- Four screw ports in the thermally broken aluminium reinforcements and the threshold ensures a high level of stability and resistance to torsion in the frame
- Narrow face widths ensure maximum light penetration
- Excellent sound reduction values (depending on the glazing, sound insulation values up to $R_{w,p}$ 43 dB are possible)
- The designs are suitable for large unit sizes
- Maximum watertightness due to 3 drainage levels and innovative construction of the centre joint section
- The flush-fitting gaskets in the leaf frame blend in perfectly with the appearance of the door
- White profiles are supplied with modern, silver-grey gaskets, foiled profiles with black gaskets or silver-grey

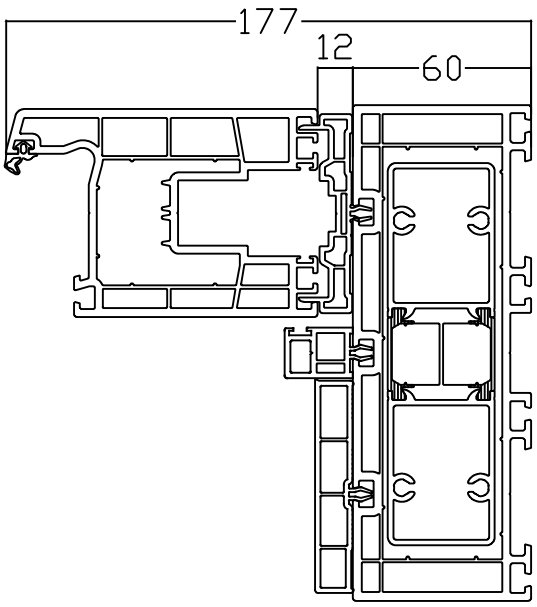
Panoramica dell'elemento
Unit overview



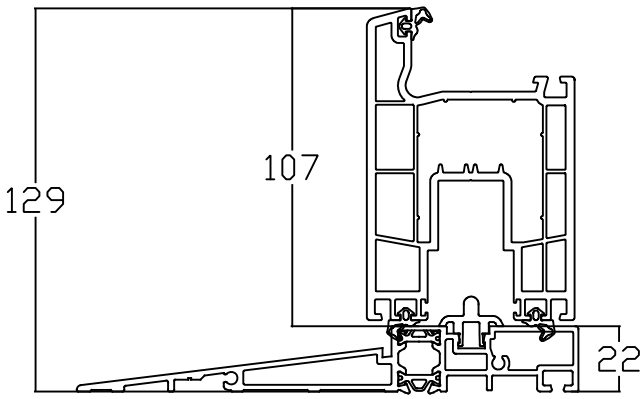
| Vantaggi per la lavorazione | Fabrication benefits |
|---|---|
| ▪ Per esigenze di sicurezza particolarmente rigide, possibilità di realizzazione in categoria RC 2<br>▪ Grande scelta tra varie tipologie: è possibile realizzare elementi alzanti scorrevoli a due, tre e quattro ante, con ante fisse e mobili<br>▪ Peso d'anta fino a 300 kg per elevate sollecitazioni statiche<br>▪ Fermavetro con contorni diversi come motivo di design<br>▪ Possibilità di rivestire i profili con una vasta gamma di pellicole decorative in tinta unita o simil-legno<br>▪ Assortimento completo di copertine in alluminio per l'integrazione in facciate in alluminio<br>▪ Finitura con estetica metallizzata esclusiva grazie alla tecnologia Schüco AutomotiveFinish<br>▪ Nuova gamma di maniglie in abbinamento al design di maniglie Schüco per finestre e porte d'ingresso | ▪ A version to RC 2 is also available for increased security requirements<br>▪ Wide choice of different unit types. Two, three and four-vent lift-and-slide units with fixed and movable lift-and-slide vents are possible<br>▪ Vent weights up to 300 kg for maximum structural loading<br>▪ Various glazing bead contours as a design feature<br>▪ Profiles can be coloured with a large selection of woodgrains and single colour decorative foils<br>▪ A comprehensive range of aluminium cover caps is available for integration in aluminium façades<br>▪ Exclusive metallic design can be achieved with the Schüco AutomotiveFinish surface finish design<br>▪ New range of handles tailored to the Schüco window and external door handle design |



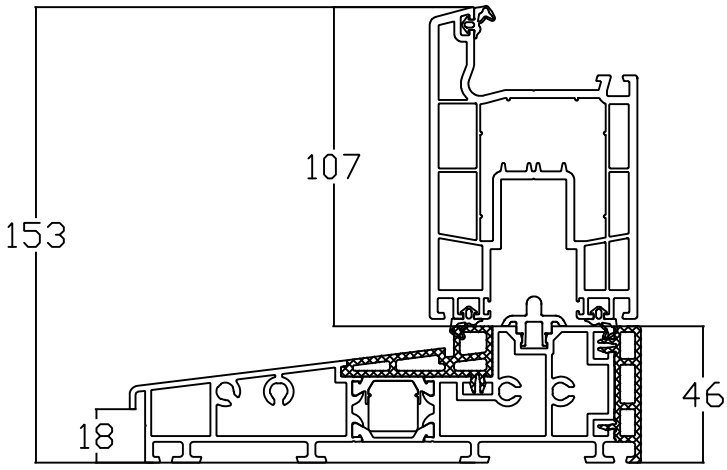

SEZIONE LATERALE e SUPERIORE
ANTA APRIBILE



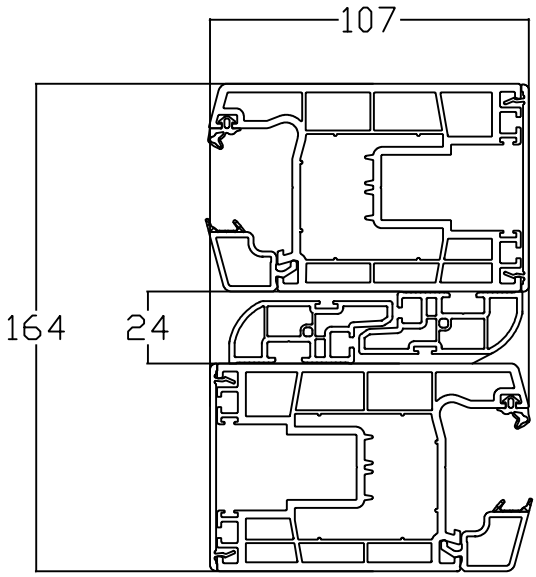

SEZIONE LATERALE e SUPERIORE
ANTA FISSA



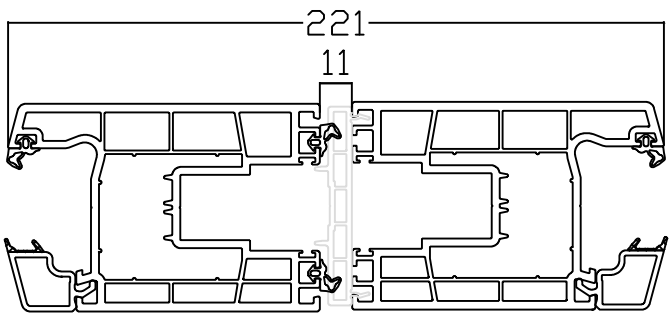

SEZIONE SOGLIA ESTERNA




SEZIONE SOGLIA INCASSATA

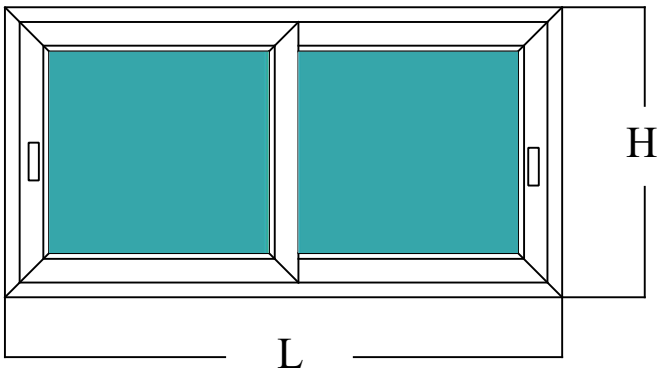



SEZIONE NODO CENTRALE
ANTA + FISSO




SEZIONE NODO CENTRALE
4 ANTE CON FISSI LATERALI

# LIMITI DIMENSIONALI SCORREVOLE EASY SLIDE

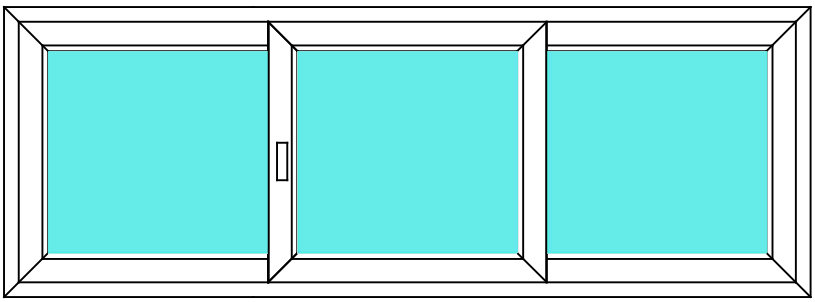



L min 1800 L max 4500
H min 1300 H max 2600

## PESO MAX PER ANTA

( anta + vetro) : 300 kg

es. 4+4- canalina 4+4 (40 kg /mq)

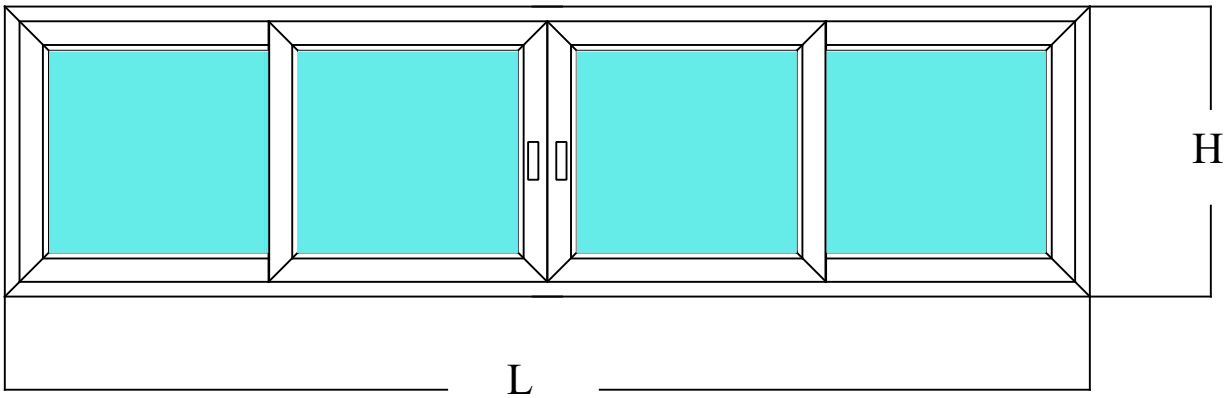


L min 2700 L max 6500
H min 1300 H max 2600

## PESO MAX PER ANTA

( anta + vetro) : 300 kg

es. 4+4- canalina 4+4 (40 kg /mq)



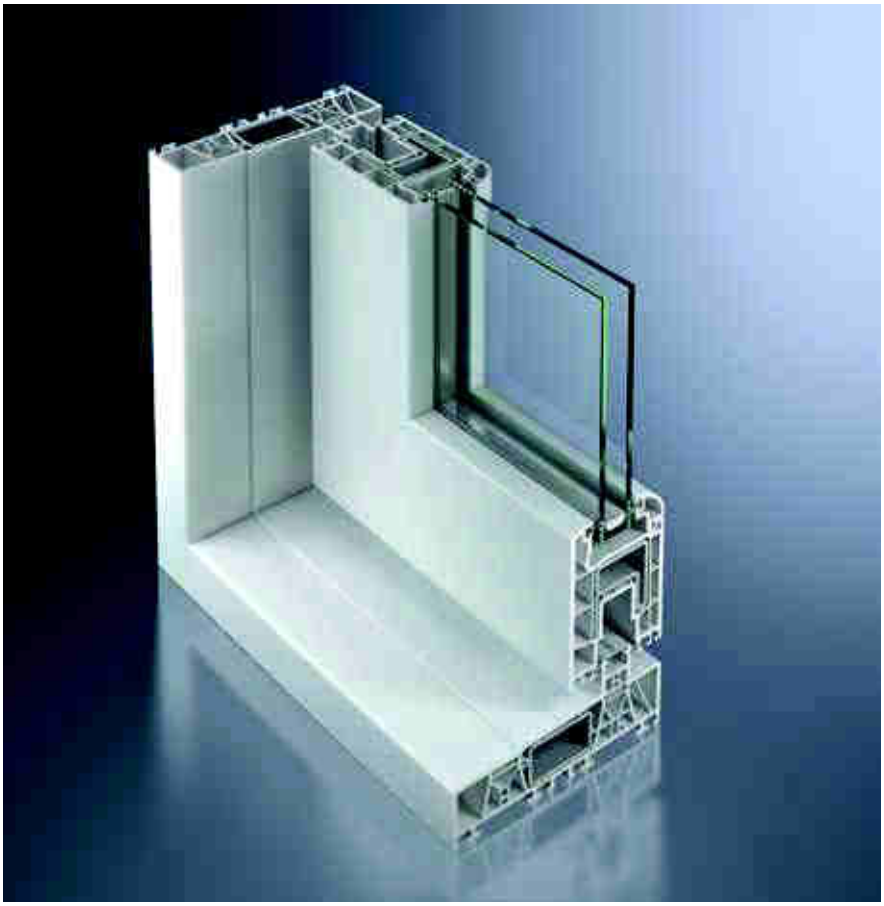

L min 3600 L max 9000
H min 1300 H max 2600

## PESO MAX PER ANTA

( anta + vetro) : 300 kg

es. 4+4- canalina 4+4 (40 kg /mq)

# Schüco Corona S 150



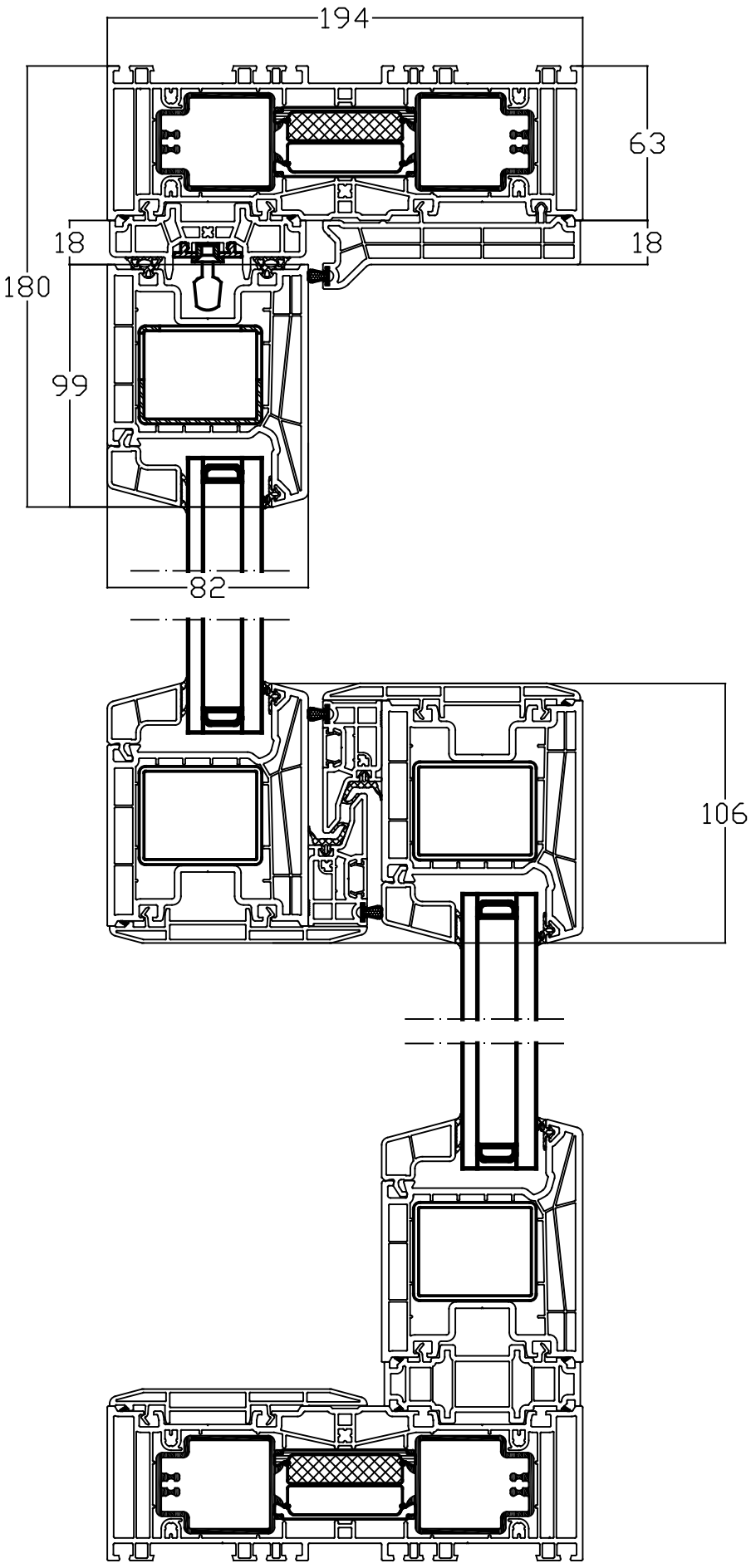
Schüco Corona S 150

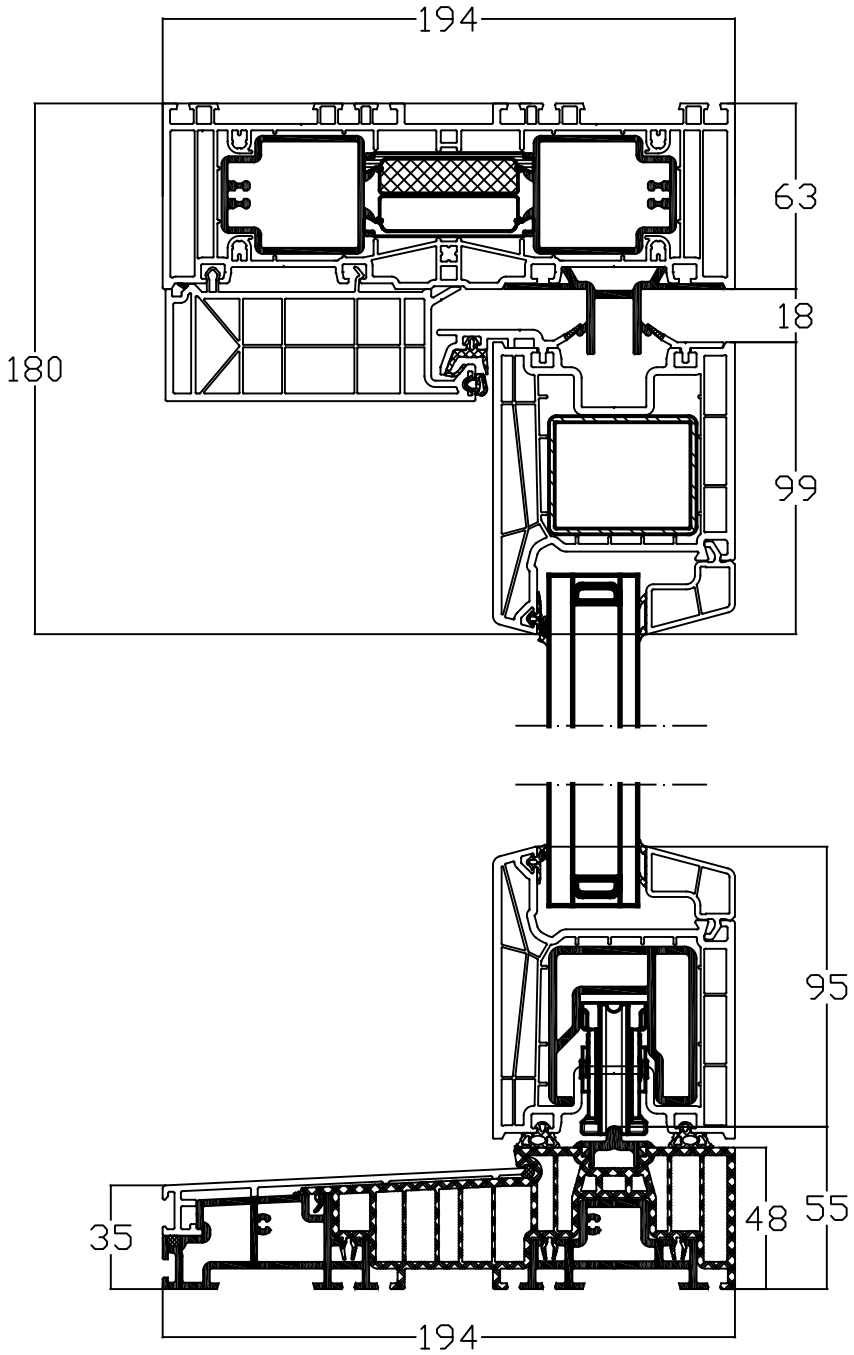
Il sistema scorrevole Schüco Corona S 150 si basa sulla tecnologia Schüco Corona CT 70 AS e viene utilizzato come porta per balconi, terrazzi e verande. Il sistema si caratterizza per le eccellenti proprietà termoisolanti e la facilità di utilizzo. Con il sistema a scorrimento Schüco Corona S 150 si possono realizzare grandi elementi con sezioni in vista snelle, per garantire la massima illuminazione naturale.

The Schüco Corona S 150 sliding system is based on our Schüco Corona CT 70 AS profile system and can be used as balcony, patio or conservatory doors. This system features the best thermal properties, large unit sizes and it is easy to operate. With the Schüco Corona S 150 sliding system, large door units with narrow face widths are possible. This ensures maximum light penetration.

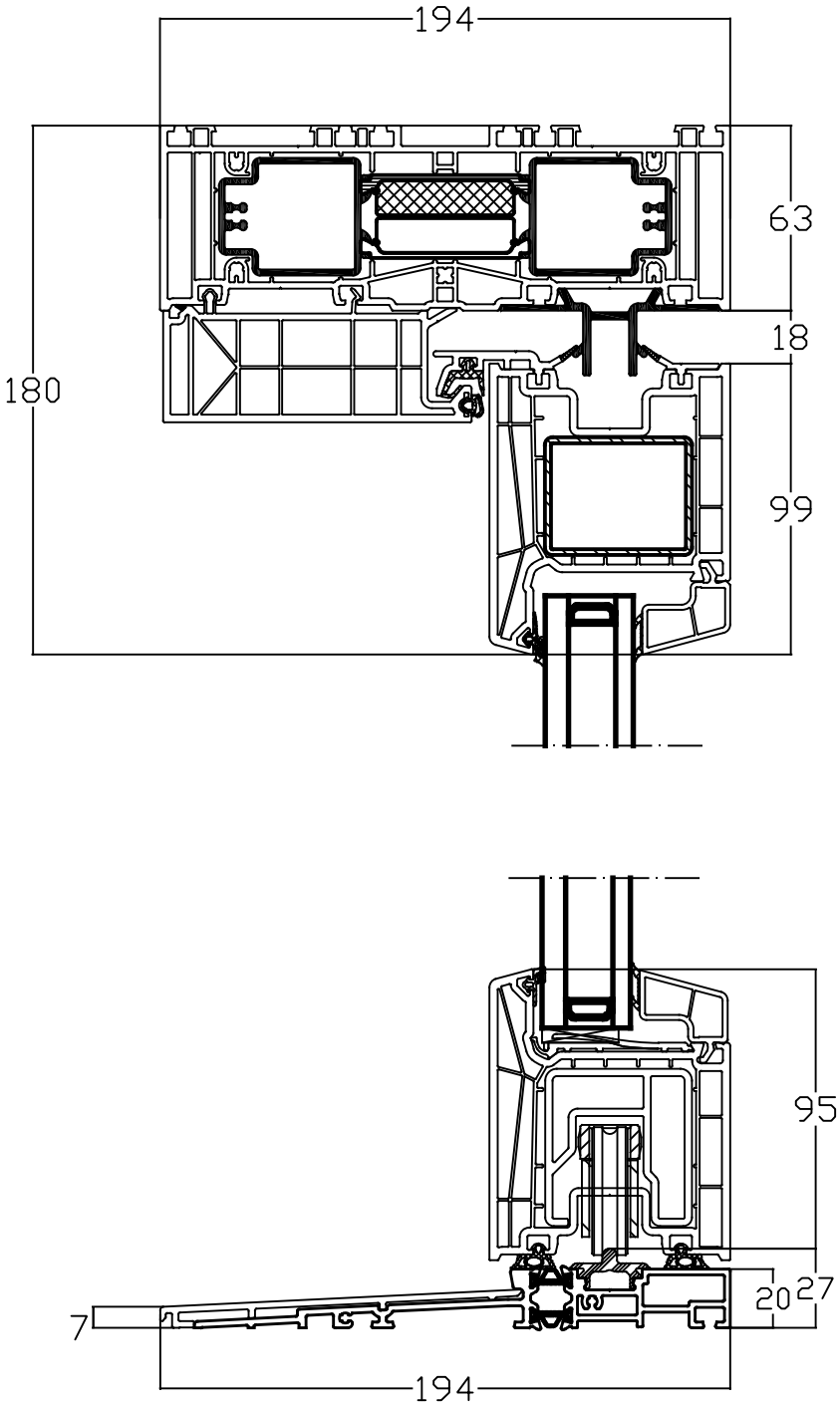
| Dati tecnici Technical information | Typ 01 „2-flügelig“<br>Type 01 “double-vent” |
|---|---|
| **Dimensioni**<br>Size | |
| Profondità telaio<br>Basic depth of outer frame | 150 mm |
| Profondità dell’anta<br>Basic depth of vent frame | 70 mm |
| Possibile spessore vetro<br>Possible glazing thickness | 6 mm – 40 mm |
| **Test e standard**<br>Tests and standards | |
| Isolamento termico a norma DIN EN 12412-2<br>Thermal insulation in accordance with DIN EN 12412-2 | 1,8 W/(m²K) |
| Permeabilità all’aria a norma DIN EN 12207 (classe)<br>Air permeability in accordance with DIN EN 12207 (Class) | 3 |
| Resistenza alla pioggia battente a norma DIN EN 12208 (classe)<br>Watertightness in accordance with DIN EN 12208 (Class) | 9A |
| Resistenza al carico del vento a norma DIN EN 12210 (classe)*<br>Resistance to wind load in accordance with DIN EN 12210 (Class)* | C3 |

* A seconda del profilo
* Dependent on profile

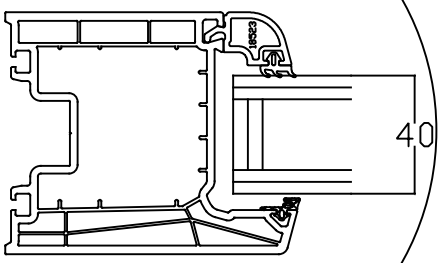

194
63
18
18
180
99
82
106


194
63
18
180
99
95
48
55
35
194

# LIVING SLIDE 82 SOGLIA RIBASSATA

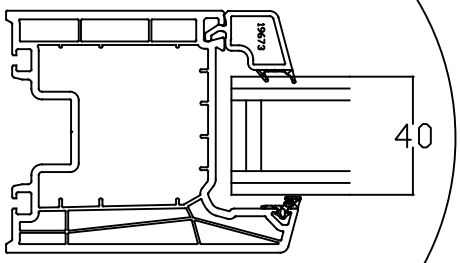


18523



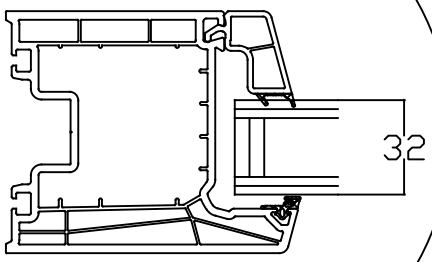

A MAGAZZINO

19673



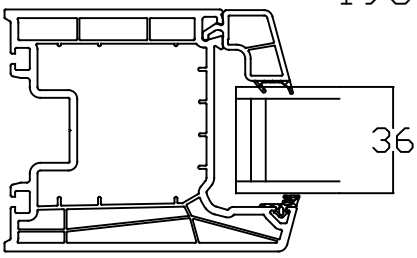

A MAGAZZINO

19669

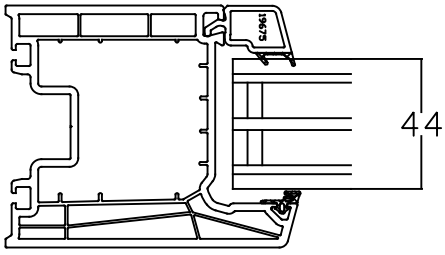



A MAGAZZINO

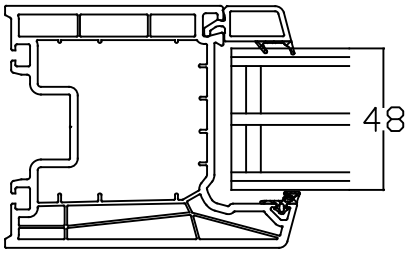
19671



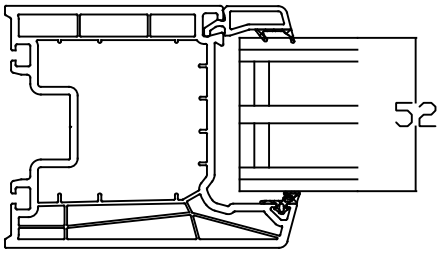

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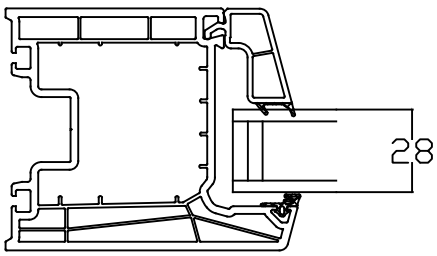

19677

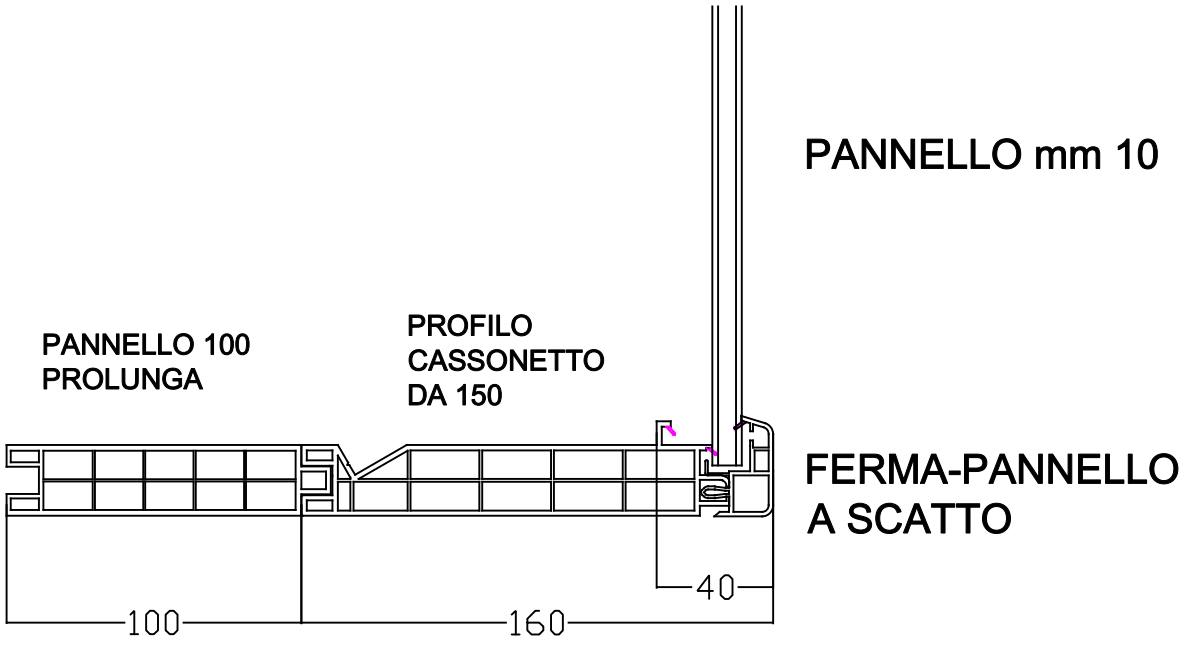


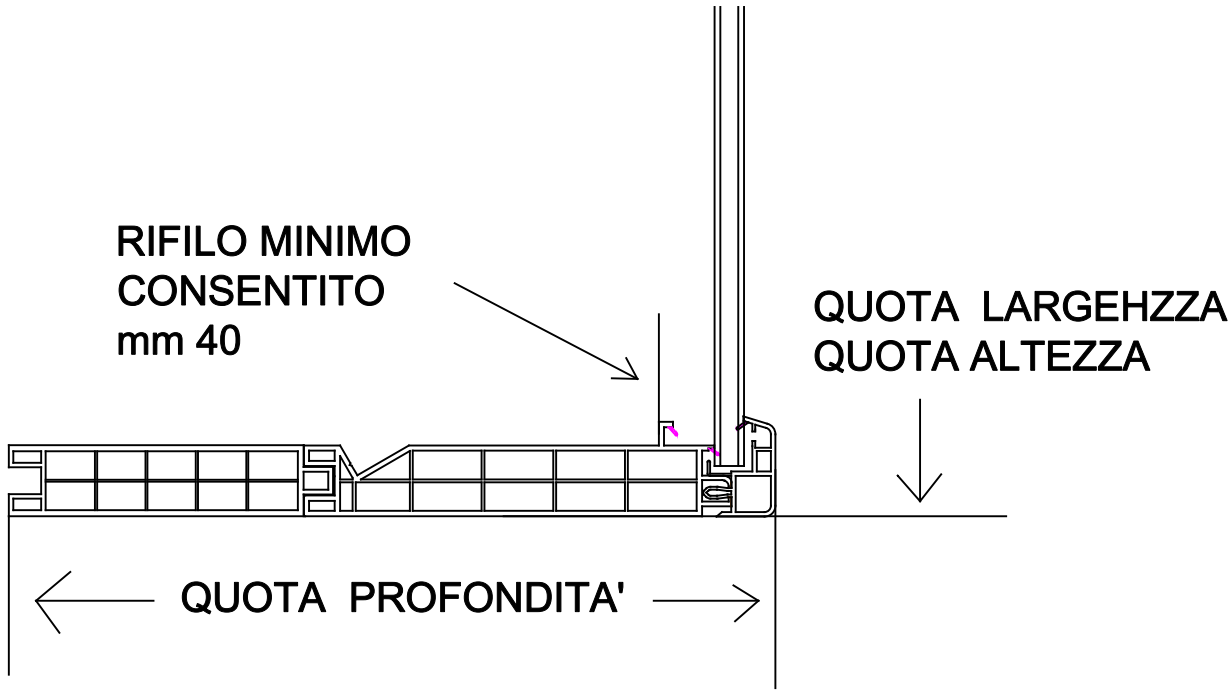

19679



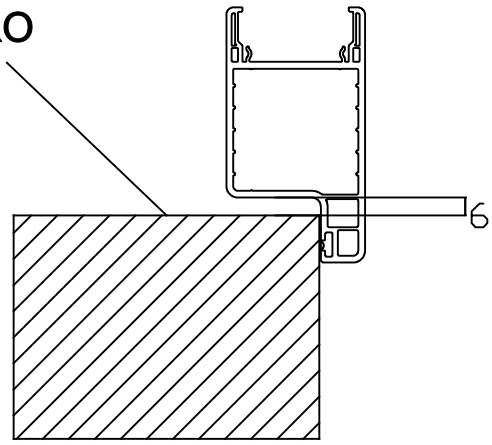

19667




PANNELLO mm 10
PANNELLO 100
PROLUNGA
PROFILO
CASSONETTO
DA 150
FERMA-PANNELLO
A SCATTO
40
100
160

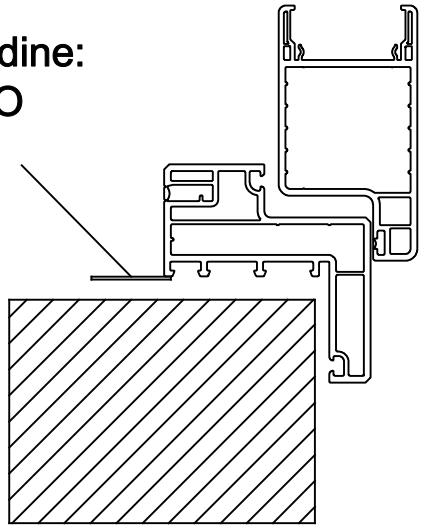

RIFILO MINIMO
CONSENTITO
mm 40
QUOTA LARGEHZZA
QUOTA ALTEZZA
QUOTA PROFONDITA'

Misura ordine:
LUCE MURO



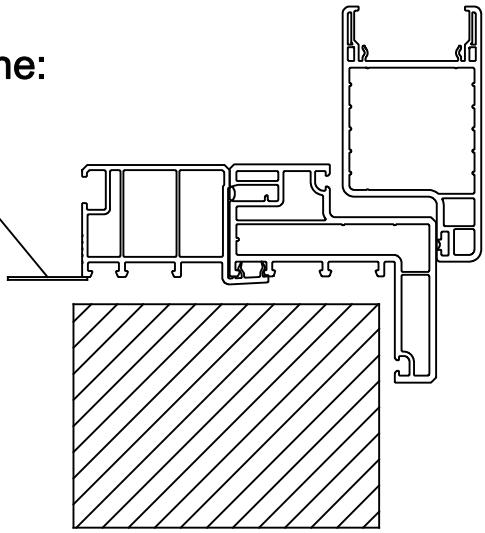

VERSIONE PERSIANA A MURO

Misura ordine:
ESTERNO
TELAIO



VERSIONE PERSIANA A TELAIO

Misura ordine:
ESTERNO
TELAIO



VERSIONE PERSIANA A TELAIO CON ALLARGATORE

## PANNELLATURE DISPONIBILI:

Lamella orientabile
Lamella fissa
Doga cieca verticale
Doga cieca orizzontale

## FERRAMENTA DISPONIBILE:

Squadro Omad in ferro zincato e verniciato nero
Spagnoletta AGB in ferro zincato nero
Cardini a fissaggio chimico ad infilare con blocco di sicurezza

## FERRAMENTA SU ORDINAZIONE:

Squadro in acciaio inox da verniciare in tinta
Spagnoletta in acciaio inox colore argento
Cardini a fissaggio chimico ad infilare INOX da verniciare in tinta