



Sala
Empedocle



SISTEMI SCORREVOLI

Sliding systems
Sistemas deslizantes



Finiture standard

Standard finishes | Acabados estándares

Alluminio | Aluminum | Aluminio



611
Anodizzato naturale
Silver anodized
Anodizado natural



620
Anodizzato nero
Black anodized
Anodizado negro

Su richiesta | Upon request

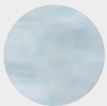


Gamma completa di colori disponibili su richiesta
Range of colors available upon request

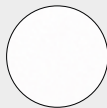
Finiture speciali

Special finishes | Acabados especiales

Alluminio | Aluminum | Aluminio



680
Anodizzato simil acciaio
Similar to stainless steel
Anodizado similar acero
inoxidable



RAL 9010
Laccato bianco
White powder coated
Lacado blanco

Legenda | Legend | Leyenda



Dettagli tecnici generici
Technical details
Indicaciones técnicas



Opzionale | dettagli tecnici che
influiscono sulla funzionalità
Optional | Technical details that
affect the functionality
Opcional | indicaciones técnicas
que afectan el funcionamiento



SOFT CLOSE
Soft close



Larghezza anta
Max. door width
Max. ancho de la puerta



Spessore vetro
Glass thickness
Espesor del vidrio



Portata
Weight
Peso



Testato a 100000 cicli come previsto
da EN 1527
Tested at 100,000 cycles as required
by the UNI EN 1527
Testado a 100.000 ciclos como UNI EN 1527



Brevettato
Patented
Patentado



Garantito per tre anni
Guarantee for 3 years
Garantido en 3 años



Certificazione di abbattimento
del rumore
Noise abatement certification
Certificación de reducción de sonido



Regolazione in altezza
Height adjustment
Regulación en altura

Indice

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Condizioni generali di vendita

General sales conditions | Condiciones generales de venta

1 - ORDINI

La trasmissione di un ordine vale quale proposta di contratto. Speedybycasma Srl provvederà a trasmettere conferma d'ordine in caso di accettazione con indicazione dei prezzi, dei termini di consegna e pagamento etc.

La conferma d'ordine dovrà essere restituita controfirmata. L'evasione dell'ordine con invio della merce equivale ad accettazione e determina la conclusione del contratto anche in assenza di conferma d'ordine.

2 - PREZZI

Il prezzo applicato è quello risultante dal listino prezzi vigente alla data dell'ordine. I prezzi si intendono al netto dell'Iva, franco stabilimento. Speedycasma Srl può variare a propria discrezione il listino, senza alcun particolare obbligo di informazione.

I prodotti in catalogo senza indicazione del prezzo sono da considerarsi prodotti speciali per i quali il prezzo deve essere di volta in volta concordato con la parte venditrice. Lo stesso vale per i prodotti fuori catalogo realizzati su precisa indicazione dell'acquirente per far fronte a sue specifiche esigenze.

3 - CONSEGNA

La consegna avviene franco fabbrica.

L'accettazione del materiale senza riserve al momento della consegna non dà diritto ad alcuna sostituzione o risarcimento. In assenza di precise indicazioni dell'acquirente la merce verrà inviata al destinatario con un vettore scelto dalla venditrice. Le spese di trasporto, assicurazione ed ogni altro onere relativo all'inoltro della merce è a carico dell'acquirente. Il rischio relativo alla merce passa in capo al cliente nel momento della consegna della merce al vettore. I termini di consegna hanno valore indicativo, riflettendo condizioni normali di produzione suscettibili di variazione in fase di produzione della merce. I termini concordati in ogni caso decorrono dalla data della conferma d'ordine trasmessa da Speedycasma Srl. Nel caso in cui sia previsto il versamento di un acconto, i termini di consegna decorrono dal momento della ricezione di tale importo da parte del venditore.

I ritardi nelle consegne, da qualsiasi causa dipendenti non danno diritto al risarcimento di danno alcuno. Ove il trasporto debba essere effettuato da vettore designato dal compratore, la merce dovrà essere ritirata presso i magazzini entro 15 gg, dalla data di comunicazione di merce pronta. In difetto, Speedycasma Srl potrà ritenere risolto il contratto non pregiudicando il diritto alla richiesta di risarcimento dei danni.

4 - MODALITA' DI PAGAMENTO

Il pagamento dovrà essere effettuato alle scadenze concordate ed indicate nella conferma d'ordine e nella successiva fattura. Speedybycasma Srl ha facoltà di chiedere il versamento di un acconto all'ordine. Qualora l'ordine venga annullato o la merce non venga ritirata, o ritirata solo in parte, la somma versata quale acconto verrà trattenuta dalla Speedycasma Srl quale penale ex art.1382 c.c., fatto salvo il diritto alla richiesta di risarcimento di ulteriori danni.

Il ritardo nel pagamento rispetto alla scadenza pattuita determina automaticamente l'applicazione di un interesse di mora pari all'interesse legale maggiorato del 2%. In caso di ritardo nel pagamento Speedybycasma Srl potrà sospendere tutti gli ordini da evadere sino al momento del pagamento. I termini per le consegne relative ad ordini sospesi decorreranno dalla data del saldo del debito scaduto, con facoltà per Speedycasma Srl di rivedere i termini di pagamento concordati all'atto dell'accettazione della proposta.

5 - CONTESTAZIONI E GARANZIA

Speedycasma Srl garantisce (direttiva 1999/44/CE), che il prodotto è esente da difetti di fabbricazione, garantisce altresì il corretto funzionamento per la durata di due anni dalla data di acquisto. Al momento dell'arrivo della merce l'acquirente dovrà verificare la regolarità della stessa. Eventuali vizi palesi del prodotto devono essere denunciati per iscritto entro 8 gg dalla consegna a pena di decadenza. Lo stesso termine vale per i vizi occulti con decorrenza dal momento della scoperta. In ogni caso, eventuali contestazioni devono pervenire non oltre un anno dalla consegna. La venditrice, ove il vizio denunciato nei termini di cui sopra, sia effettivamente dovuto a vizio di produzione e non piuttosto al normale deterioramento per uso, negligenza, imperizia o abuso da parte dell'acquirente o dei suoi aventi causa, manomissioni o riparazioni effettuate da personale non autorizzato, caso fortuito o forza maggiore, provvederà gratuitamente a sostituire il prodotto difettoso accollandosi esclusivamente i costi del trasporto dello stesso fino alla sede dell'acquirente-rivenditore. Eventuali costi o danni ulteriori non potranno essere addebitati a Speedycasma Srl. Speedybycasma Srl garantisce solo ed esclusivamente il prodotto fornito nei suoi componenti e non risponde d'uso improprio, in caso d'installazione e/o montaggio non conformi alle istruzioni date o non eseguite a regola

d' arte. L'installatore professionista dovrà quindi tenere conto ed osservare scrupolosamente quanto specificato nelle schede tecniche e nelle istruzioni di montaggio, avendo cura di rispettare gli spessori vetro specificati e di effettuare una corretta esecuzione delle tacche e dei fori nel vetro, secondo le norme vigenti. Dovrà essere a cura dell'acquirente/installatore la verifica dell'integrità del prodotto e della sua conformità. In caso di difetti constatati dovranno essere comunicati per iscritto al rivenditore.

6 - FORO COMPETENTE

Per le controversie relative a validità, interpretazione, esecuzione e risoluzione del presente accordo competente esclusivamente il Foro di Milano.

7 - MINIMO FATTURABILE

I nostri prezzi sono in Euro. Ordini inferiori a €200,00 verranno fatturati a €200,00.

8 - IMBALLI

Fino ad un valore d'ordine netto di €2500,00 il costo dell'imballo verrà calcolato al costo in questi termini:

Costi degli imballi standard:

Scatole di cartone F4 EUR 3,00

Scatole di cartone F7 EUR 4,00

Scatole di cartone F20 EUR 20,00

Scatole di cartone F25 EUR 22,00

Scatole di cartone F30 EUR 25,00

Tubi di cartone diametro esterno 10cm EUR 17,00

Tubi di cartone diametro esterno 30cm EUR 20,00

Casse di legno fino ad una lunghezza di 1,50 m EUR 60,00

Casse di legno fino ad una lunghezza 3,00 m EUR 85,00

Casse di legno fino ad una lunghezza 4,50 m EUR 95,00

Casse di legno fino ad una lunghezza 6,50 m EUR 125,00

1 - ORDERS

The transmission of an order amounts to a contract proposal Speedybycasma Srl will transmit its confirmation of order in case of acceptance, indicating the terms of delivery, prices, payment terms, etc. The order confirmation must be signed by the client and returned. Supply of the ordered goods amount to acceptance and stipulation of the contract even in the absence of the order confirmation.

2 - PRICES

The price applied is the price resulting from the price list in force as of the date of the order. Prices are net of VAT, delivered ex-works from the plant. Speedycasma Srl may modify its price list at its complete discretion, without any obligation to communicate and advertise the changes. The products in the catalogue without any price indication are to be considered special products. Their prices will be calculated case by case. This also applies to products that do not appear in the catalogue, produced onto purchaser requirements base.

3 - DELIVERY

Deliveries are made ex-works. Speedybycasma will not be liable for any claim for replacement if the goods are received from the carrier without any reserve in writings.

In the absence of any specific instructions from the purchaser, the goods will be shipped to their destination by a carrier selected by the seller. Freight, insurance, and any other expenses relative to shipment of the goods will be added to the invoice. The risks relative to the goods are transferred to the client at the time of delivery of the goods to the carrier. Delivery dates are indicative, reflecting normal production conditions susceptible to variation during production of the goods. The terms agreed in any case start from the date of the confirmation of order transmitted by Speedycasma Srl. If any amount has to be paid as a deposit, the terms of delivery start from the time of receipt by the seller of the downpayment. Delays in delivery, whatever the cause, do not give any right to reimbursement of damages of any kind. If shipment is to be made by a carrier indicated by the buyer, the goods must be collected from within 15 days from the date of notice that the goods are ready. Failing this, Speedybycasma Srl may consider the contract cancelled, without any rights to reimbursement of the damages.

4 - PAYMENT TERMS

Payment must be made at the time agreed and indicated in the order confirmation. Speedycasma Srl has the right to request payment of a deposit. If the order is cancelled or the goods are not collected or are collected only in part, the deposit will be withheld by Speedybycasma as a penalty as per art.1382 c.c. while the company retains the right to request reimbursement of additional damages. Delay in payment with respect to the agreed terms will automatically result in the application of interest charges at the legal rate plus 2%. In case of delayed payment Speedycasma Srl may also suspend all orders to be fulfilled until all due payments will be settled. The terms of deliveries relative to suspended orders shall start from the date of settlement of the payments. Speedycasma Srl in case of delayed payments has the right to revise the payment terms agreed upon at the time of acceptance of the order proposal.

5 - COMPLAINTS AND WARRANTY

Speedycasma Srl guarantees (Directive 1999/44 /CE) that the product is free of manufacturing defects, it also guarantees the correct functionality for a period of two years from the purchase date. Upon arrival of the goods the buyer has to check their conformity. Any apparent faults in the product shall be reported in writings within 8 days from delivery otherwise, the goods will be considered as accepted in full. The same terms apply for invisible flaws, from the time of their discovery. In any case, no claims will be accepted after one year from delivery. If the flaw, duly reported in writings, is effectively due to a production defect and not to a normal deterioration due to use, negligence, carelessness or abuse by the buyer or authorized users, tampering, repairs made by unauthorized parties, accidents or acts of God, the seller will provide to replace the defective product free of charge, as well as accepting the charges for return of the goods to the buyer-retailer. Any other costs or damages shall not be charged to Speedybycasma Srl. Speedybycasma Srl guarantees only ed exclusively the product, supplied with its component, and is not liable in case of improper use, of installation and / or mounting not complying with the instruction given, or not performed properly. The professional installer must therefore take into consideration and scrupulously observe what is specified in the technical sheets and the installing instruction, taking care to respect the specified glass thicknesses and to perform correct glass holes and notches, according to the regulations in force. The purchaser is liable of verification of the integrity of the products and their conformity. Any defects found must be communicated in writings to the dealer.

6 - LEGAL JURISDICTION

For any controversies relative to the validity, interpretation, performance or termination of this agreement the Court of Milan has exclusive legal jurisdiction.

7 - MINIMUM ORDER PER INVOICE

Our prices are declared in EURO. Order less than €200,00 will be invoiced at €200,00.

8 - PACKAGING

Up to a net order value of €2500,00 we calculate the packing at the cost price, but at least:

Standard Packing costs:

Carton Boxes F4 EUR 3,00

Carton Boxes F7 EUR 4,00

Carton boxes F20 EUR 20,00

Carton boxes F25 EUR 22,00

Carton Boxes F30 EUR 25,00

Carton Tubes OD 10cm EUR 17,00

Carton Tubes OD 30cm EUR 20,00

Wooden boxes with a length of up to 1,50 m EUR 60,00

Wooden boxes with a length of up to 3,00 m EUR 85,00

Wooden boxes with a length of up to 4,50 m EUR 95,00

Wooden boxes with a length of up to 6,50 m EUR 125,00



Minislide



Soft-close
1x anta ≥ 750mm
2x anta ≥ 1078



Spessore vetro
Glass thickness
Espesor del vidrio
8 ÷ 10 mm
5/16 ÷ 3/8" Lbs



Portata
Kg
Lbs
Weight
Peso
80 kg
176,37 Lbs



Larghezza anta
Max. door width
Max. ancho de la puerta
750-1500 mm
xxx



Nessuna tacca nel vetro
No need glass notches
No necesita muesca en el vidrio

Finiture standard | Standard finishes | Acabados estándar

611
Alluminio
anodizzato naturale
Silver anodized aluminum
Aluminio anodizado natural

620
Alluminio
anodizzato nero
Black anodized aluminum
Aluminio anodizado negro

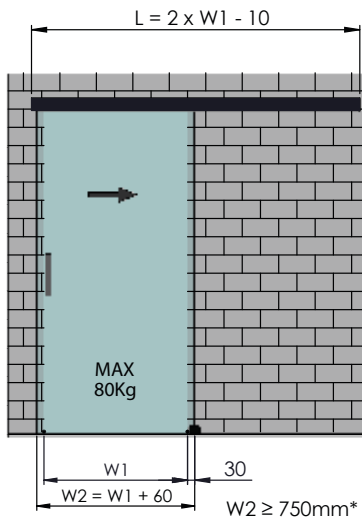
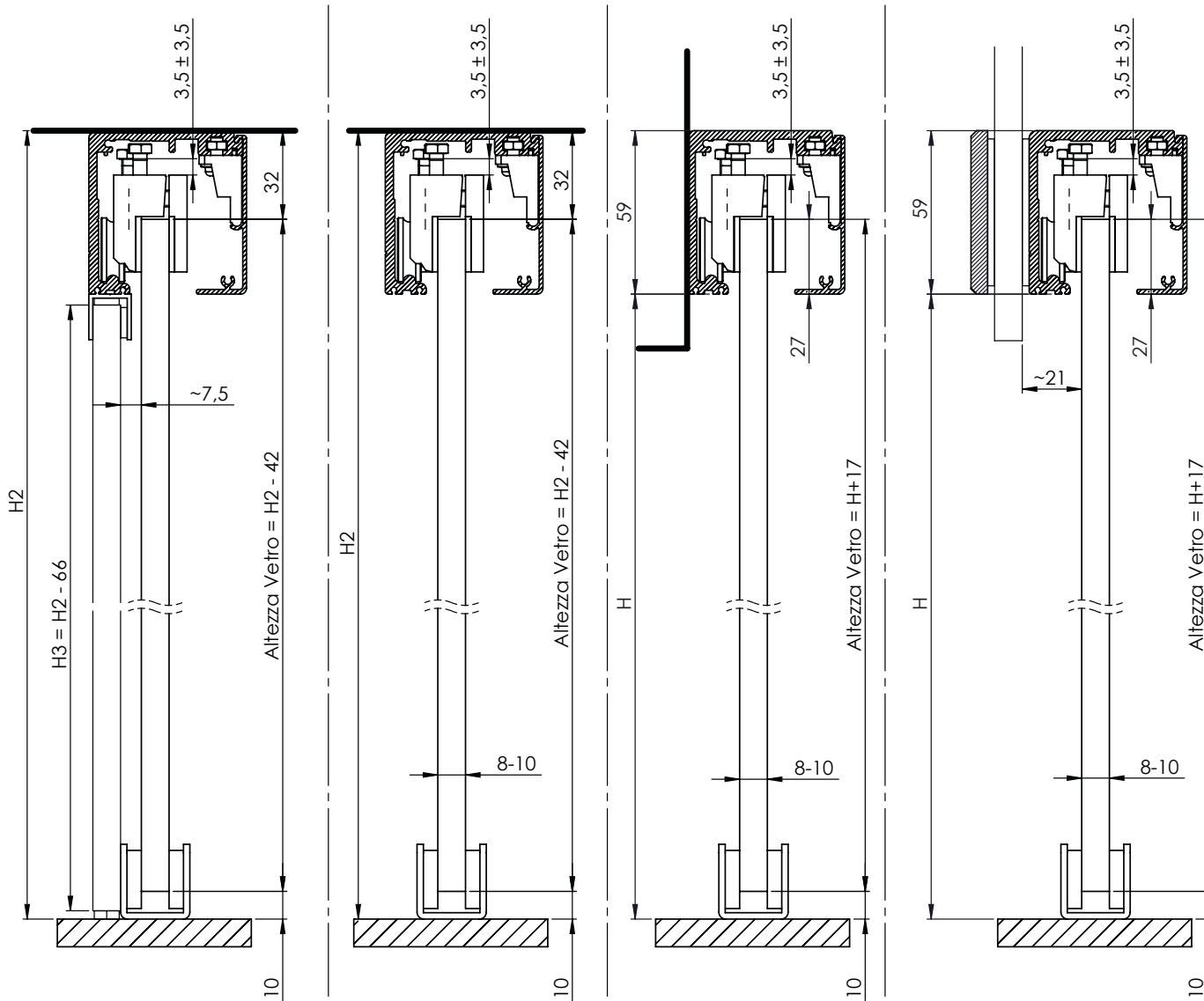
680
Alluminio simil inox
Imitation stainless steel aluminum
Aluminio similar acer inoxidable

Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

4-472 = sistema carrelli con doppio soft close

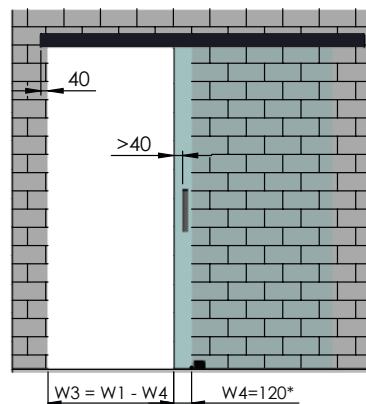
4-473 = sistema carrelli senza soft close



* VALORI CONSIGLIATI

PER $W2 < 750$ RIDURRE DI EGUALE MISURA I VALORI DI $W2$ e $W4$

Es: $W2 = 750 - 50 = 700 \rightarrow W4 = 120 - 50 = 70$



Spessore del vetro
Glass thickness
Espesor del vidrio

8 - 10 mm



Peso max. anta
Max. door weight
Peso max. de la puerta

80 Kg

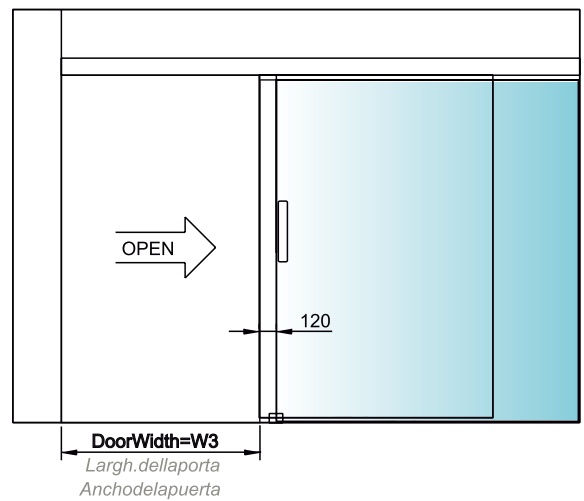
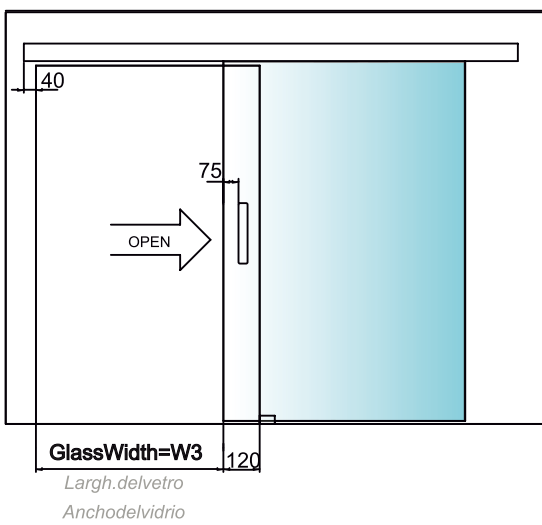
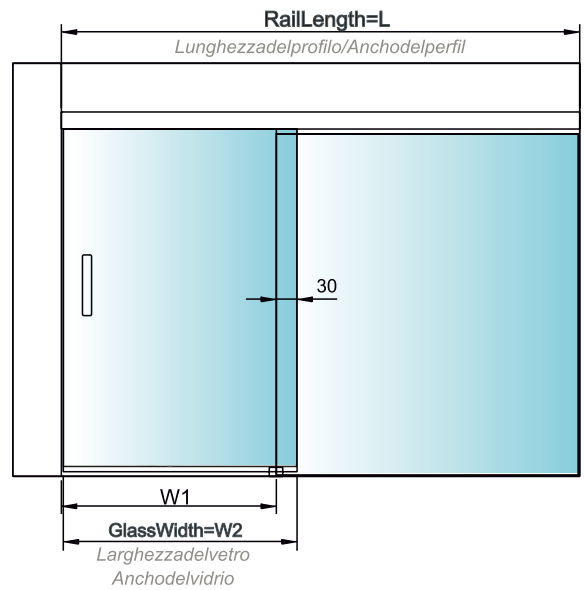
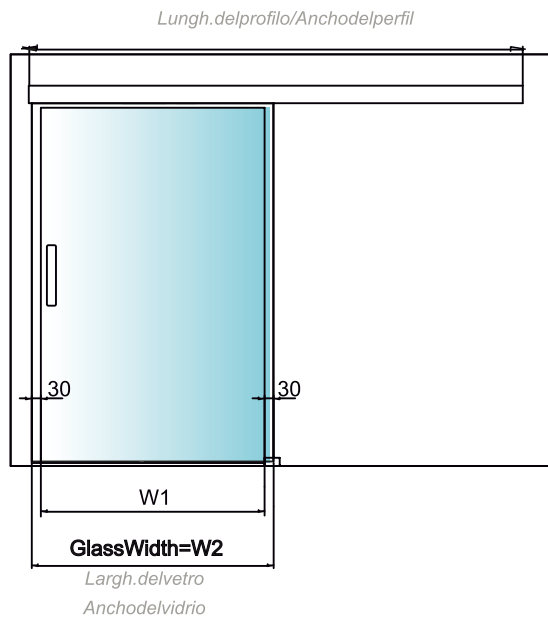


Larghezza anta
Door width
Ancho de la puerta

750 - 1500 mm

Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones



$$W2=W1+60\text{mm}$$

$$W3=W1-120\text{mm}$$

$$H1=H2+17\text{mm}$$

$$*W2>750\text{mm}$$

$$W2=W1+60\text{mm}$$

$$W3=W1-120\text{mm}$$

$$H1=H2+17\text{mm}$$

$$*W2>750\text{mm}$$

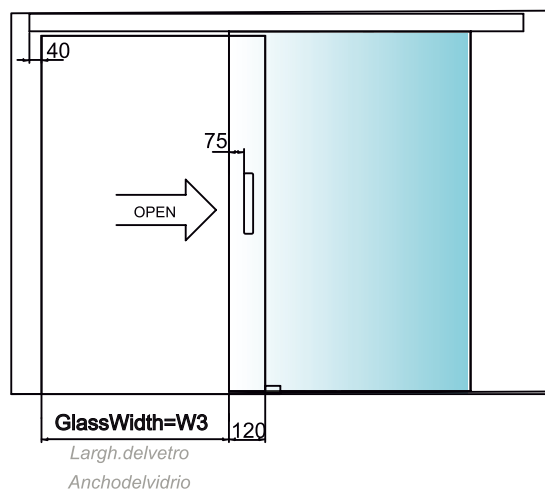
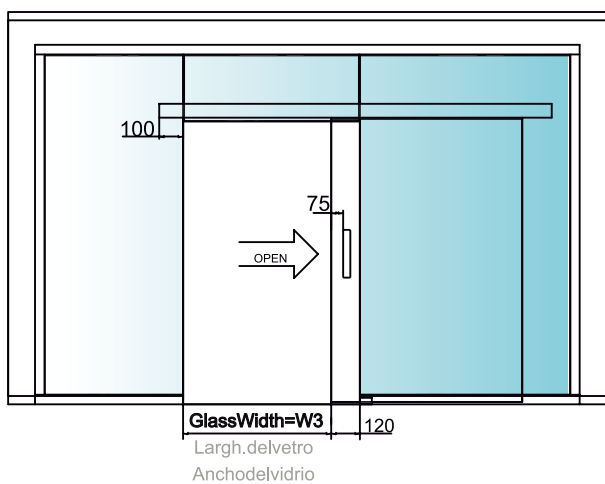
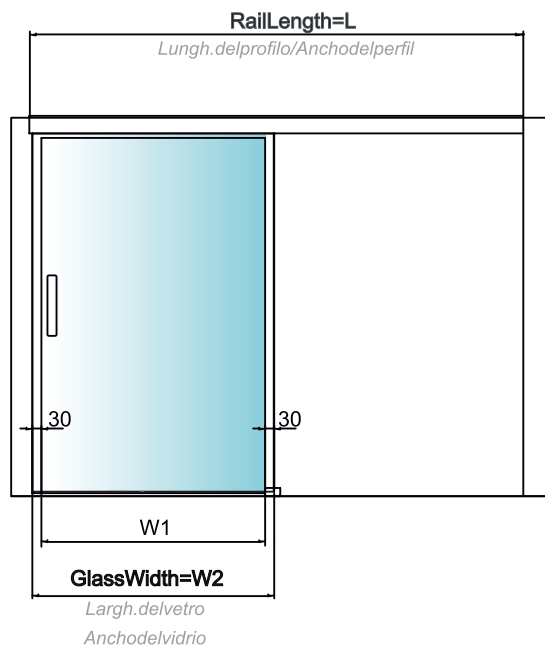
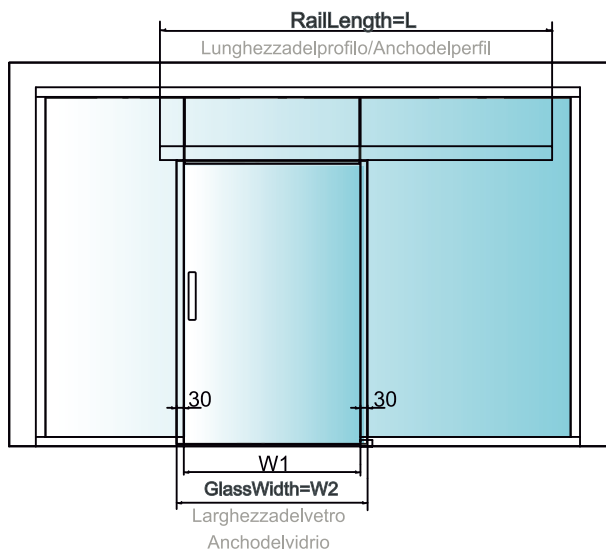
Maximumdoorweight:

Pesomassimodell'anta/Pesomaxdelahoja

80KG

Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones



$$W2 = W1 + 60\text{mm}$$

$$W3 = W1 - 120\text{mm}$$

$$H1 = H2 + 17\text{mm}$$

$$*W2 > 750\text{mm}$$

Maximum door weight:

Peso massimo dell'anta/Peso max del hoja

80KG

$$W2 = W1 + 60\text{mm}$$

$$W3 = W1 - 120\text{mm}$$

$$H1 = H2 + 17\text{mm}$$

$$*W2 > 750\text{mm}$$

Componenti Components | Componentes



4-401

Set per un'anta scorrevole comprendente: 2 pinze, 2 fermi e 1 guida a pavimento

Sliding wing set comprising: 2 clamps, 2 buffers, 1 floor guide
Set para una hoja deslizable que incluye: 2 pinzas, 2 topes, 1 guía a piso

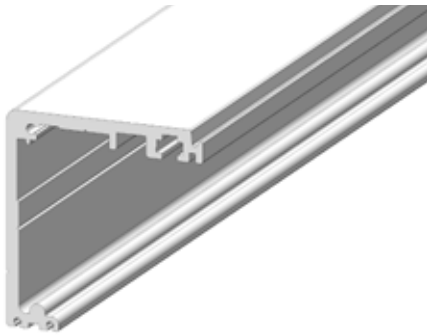


4-411

Set con doppio soft close e relativi accessori

Set with double soft close and its accessories
Set con doble soft-close y los accesorios

 Larghezza anta
Door width
>700<1500 mm



4-402

Guida superiore in barre da 4 m

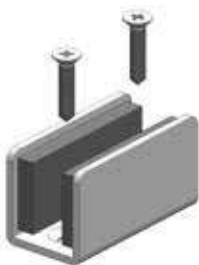
Upper track in 4m length
Riel superior en tramos de 4m



4-412

Guida per pannelli fissi in barre da 4 m

Fixed panels in 4m length
Guía para los paneles fijos en tramos de 4m



4-409

Guida a pavimento

Floor guide
Guía a piso



4-404

Coppia di tappi laterali

Pair of end caps
Tapas laterales

4-472

Set per un'anta scorrevole senza soft-close comprendente: 1 guida superiore di 4 m, 2 pinze, 2 fermi e una guida a pavimento

Sliding wing set without soft-close comprising: 1 upper track 4 m long, 2 clamps, 2 buffers, 1 floor guide

Set para una hoja sin soft-close que incluye: 1 guía superior de 4m, 2 pinzas, 2 topes, 1 guía a piso

4-473

Set per un'anta scorrevole con doppio soft close comprendente: 1 guida superiore lunga 4m, 2 pinze, 2 fermi, 2 pistoni e una guida a pavimento

Sliding wing set with double soft-close comprising: 1 upper track 4 m long, 2 clamps, 2 stopper, dampers, 1 floor guide

Set para una hoja con soft-close doble que incluye: 1 guía superior de 4m, 2 pinzas, 2 topes, 2 pistones y 1 guía a piso



Pico



*Doppio soft close non disponibile per vetri di spessore >10mm
Double soft-close not available for >10 mm glass thickness
Doble soft-close no disponible para vidrio de espesor >10mm

**Doppio softclose non disponibile per guida con vetro fisso.
Double soft-close not available for connection plate with fixed panel.
Doble softclose no disponible para guía de deslizamiento con vidrio fijo.

Finiture standard | Standard finishes | Acabados estándar

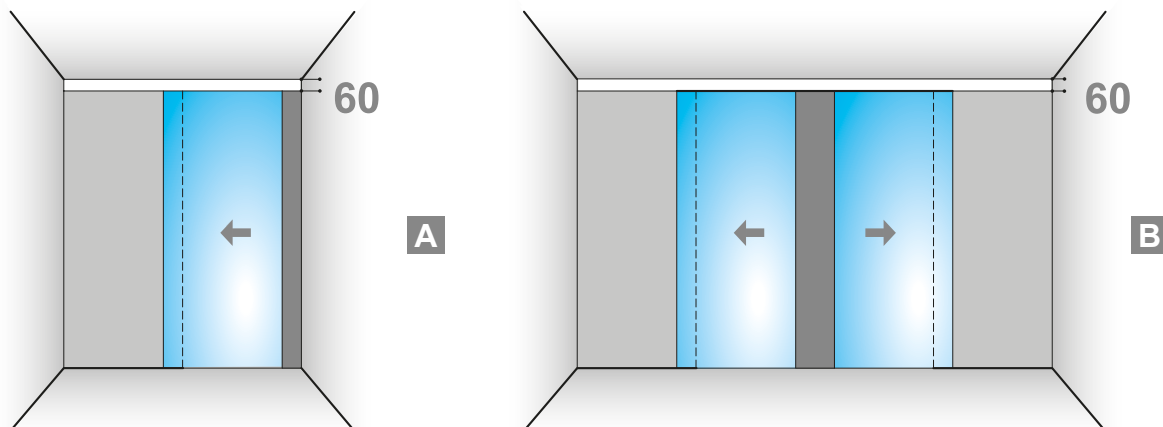
611
Alluminio
anodizzato naturale
Silver anodized aluminum
Aluminio anodizado natural

620
Alluminio
anodizzato nero
Black anodized aluminum
Aluminio anodizado negro

Configurazioni possibili

Possible configurations | Configuraciones posibles

Installazioni tipo - Installation types - Tipos de instalaciones



La guida superiore di scorrimento prevede 2 metodi di fissaggio: uno frontalmente a parete (fig.1.1) ed uno a soffitto (fig.1.2).

The upper runner rail has 2 fastening possibilities: one opposite to wall (fig.1.1) and one to ceiling (fig.1.2).

La guía superior de deslizamiento prevé dos tipos de su-fijación: uno frontal a la pared (fig. 1.1) y uno al techo (fig.1.2).

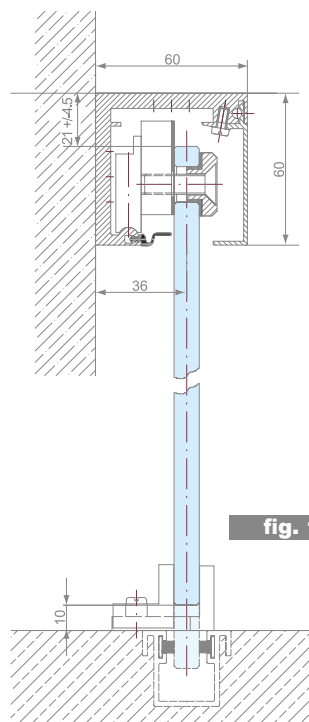


fig. 1.1

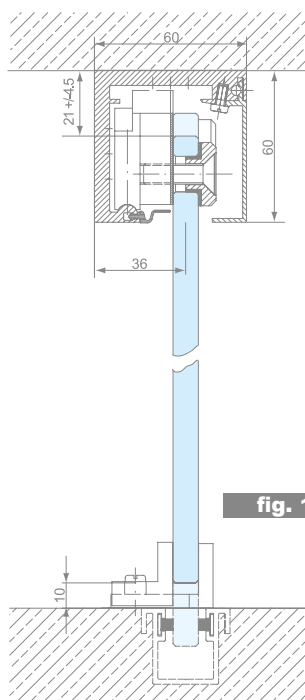


fig. 1.2



Installazione nel controsoffitto

Instalación en el cielo falso
False ceiling installation

fig. 1.3

Configurazioni e dimensioni

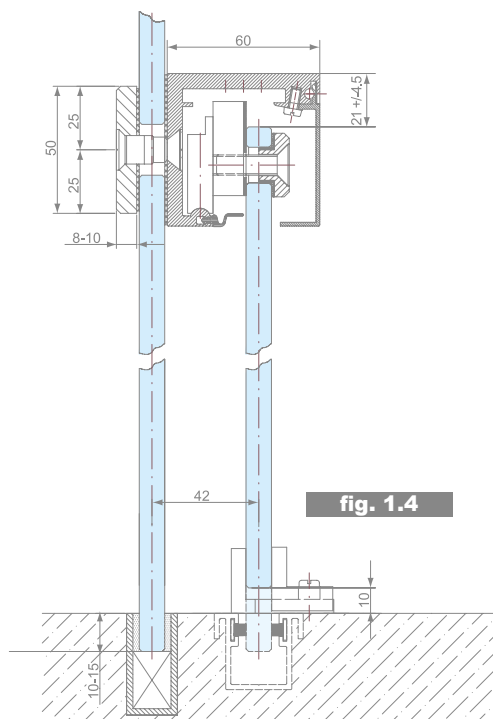
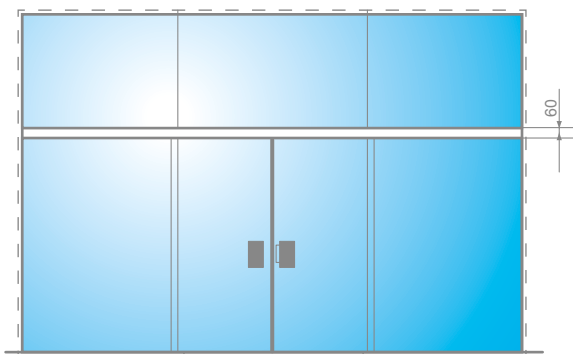
Configurations and dimensions | Configuraciones y dimensiones

Art. 4-507

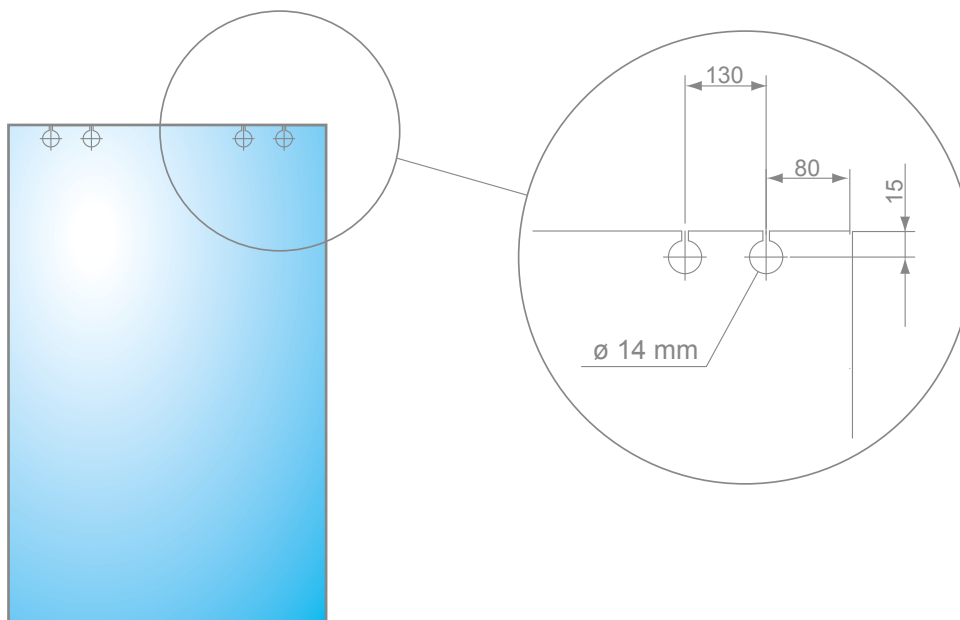
Guida di scorrimento con contropiastra (fig. 1.4) di fissaggio al sopra luce.

Connection plate (fig. 1.4) for fixing the runner rail to the overpanel.

Guía de deslizamiento completa de contraplaca para fijar al montante (fig. 1.4).

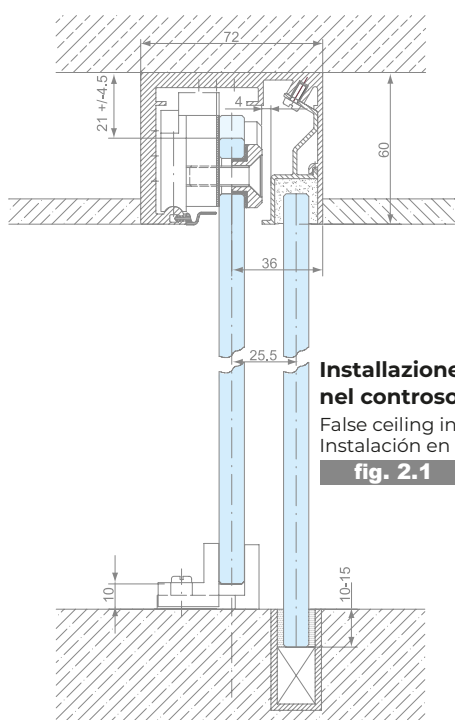
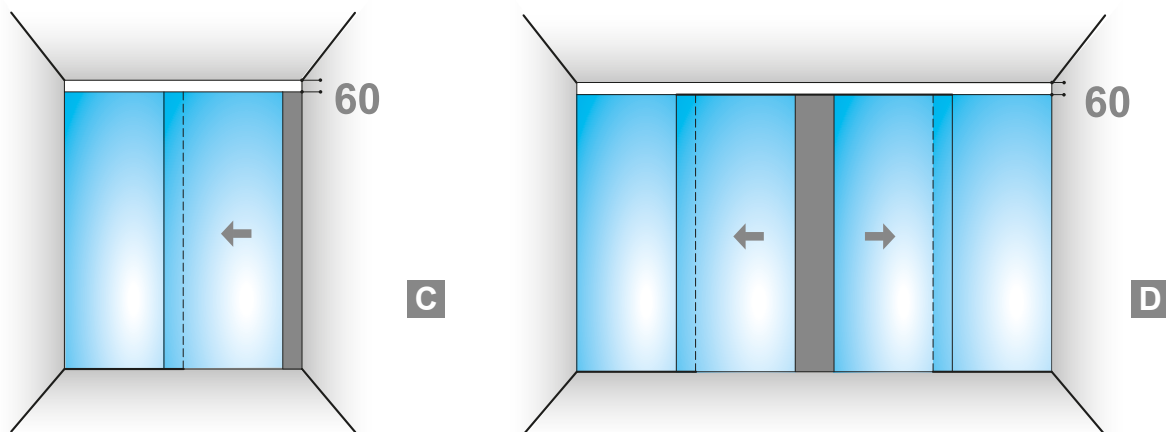


Tacche - Glass cut out - Muecas en el vidrio



Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones



Installazione nel controsoffitto
False ceiling installation
Instalación en el cielo falso
fig. 2.1

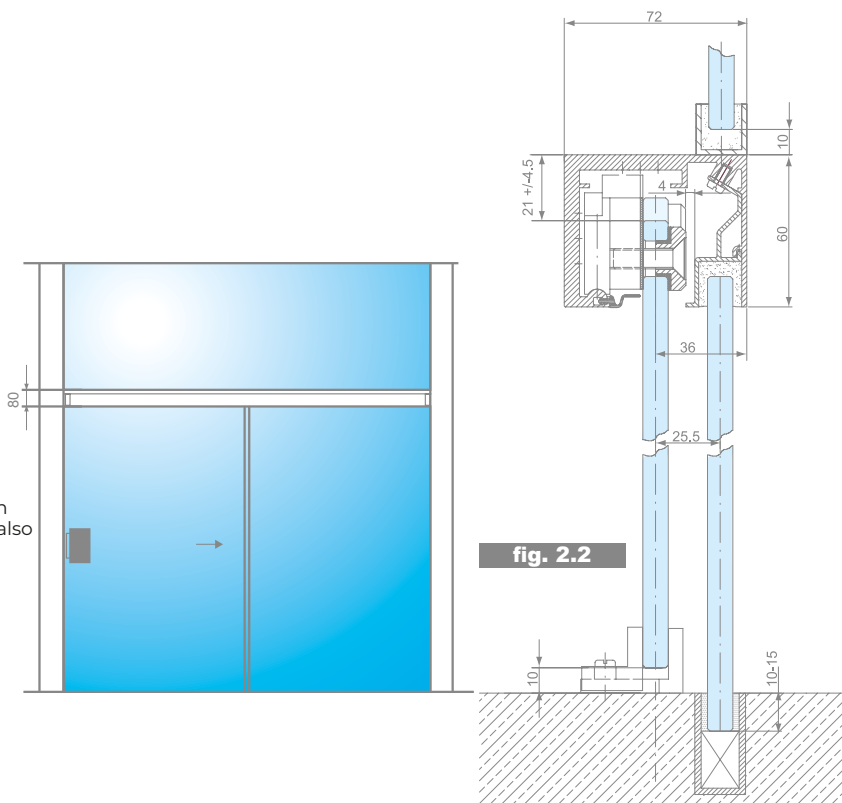


fig. 2.2

Art. 4-020
Guarnizione a spazzolino
Brush seal - Perfil cepillo

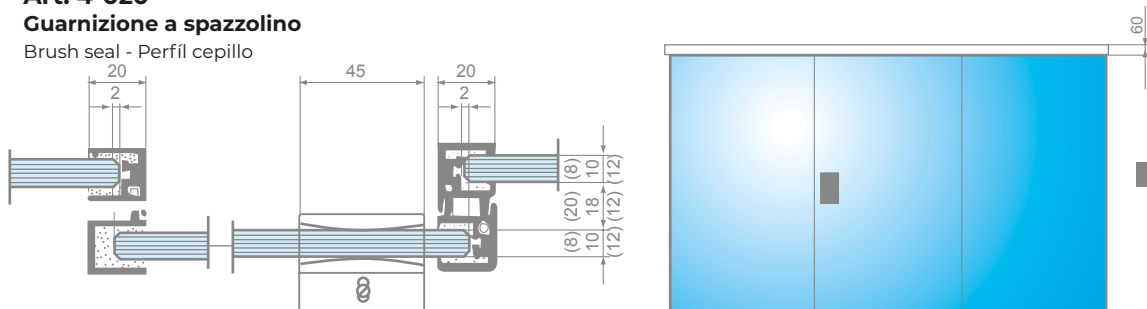


fig. 3

Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

Art. 4-501 ED1

Set di accessori Pico 150 per soft close singolo per ante da 110 kg, con larghezza min. 926 mm.

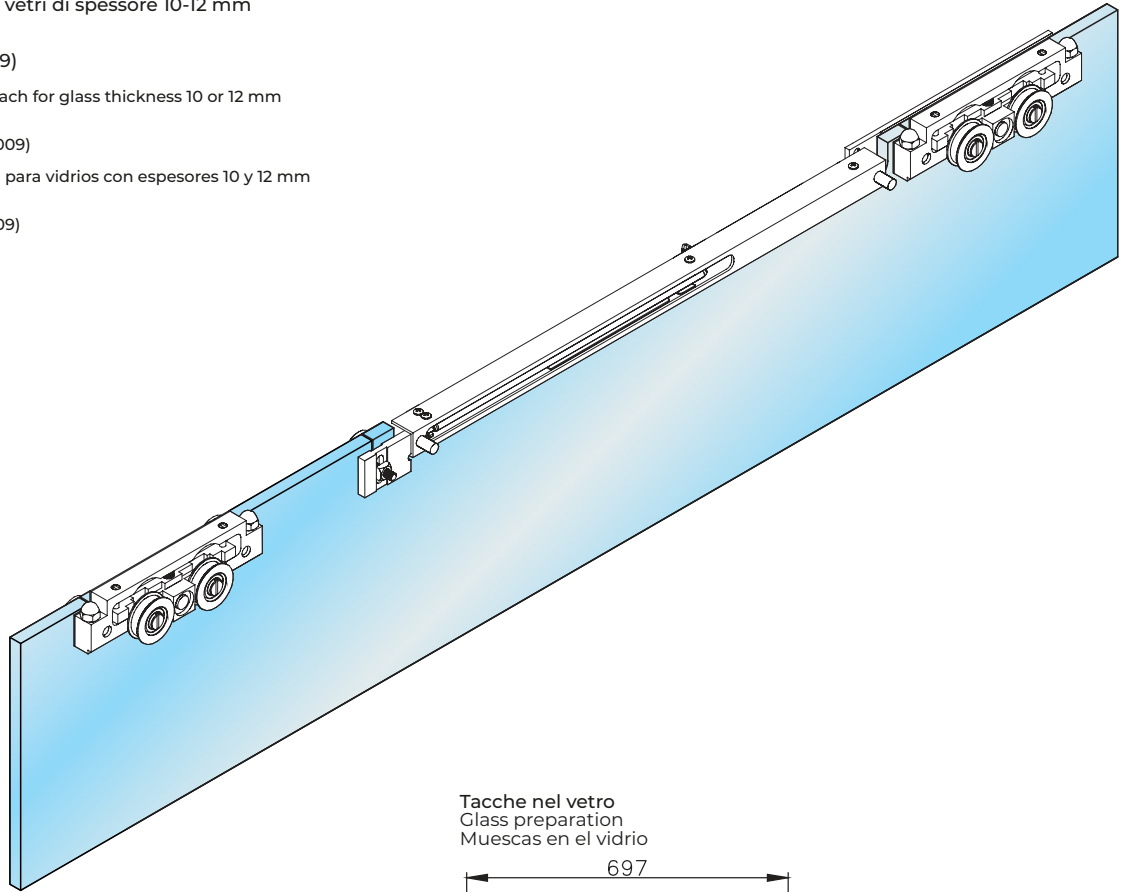
Set of panel fittings Pico 150 single softstop one side for wings with min. width of 926 mm and weight 110 kg.

Set de accesorios Pico 150 para soft close individual para hojas con ancho mínimo de 925 mm y peso de 110 kg.

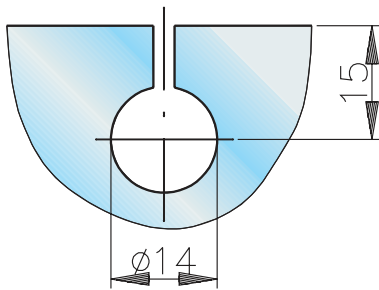
- 2 carrelli da 160 mm per vetri di spessore 10-12 mm
- 1 soft stop
- 2 stoppers
- 1 guida a terra (art. 4-009)

- 2 trolleys, length 160 mm each for glass thickness 10 or 12 mm
- 1 soft stop
- 2 stoppers
- 1 bottom floor guide (art. 4-009)

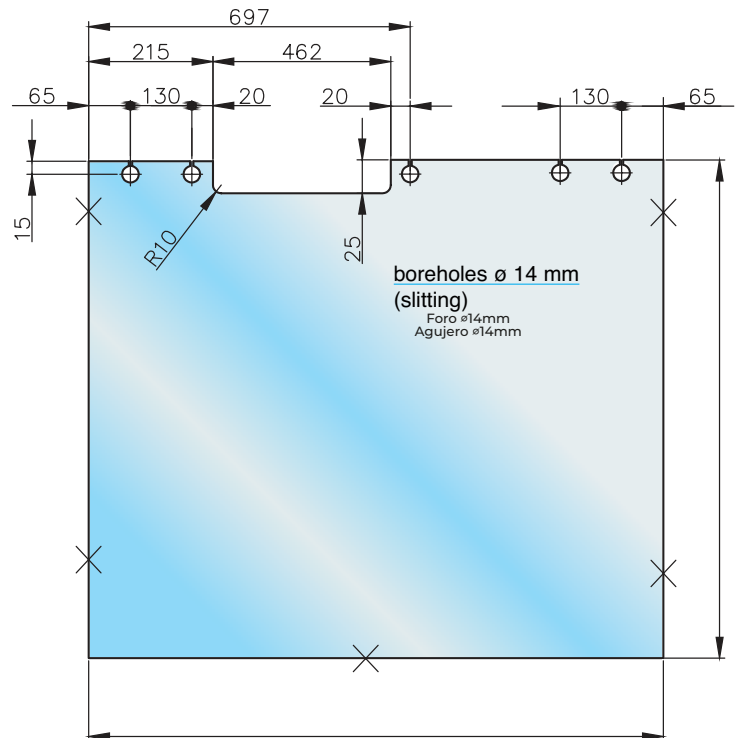
- 2 ruedas de guía de 160 mm para vidrios con espesores 10 y 12 mm
- 1 soft stop
- 2 stoppers
- 1 Guía a pavimento (art. 4-009)



Dettaglio preparazione del vetro scala 1:1
Detail glass preparation scale 1:1
Detalle preparación del vidrio escala 1:1



Tacche nel vetro
Glass preparation
Muecas en el vidrio



X=
X= Trimmed or polished edges
X=

Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

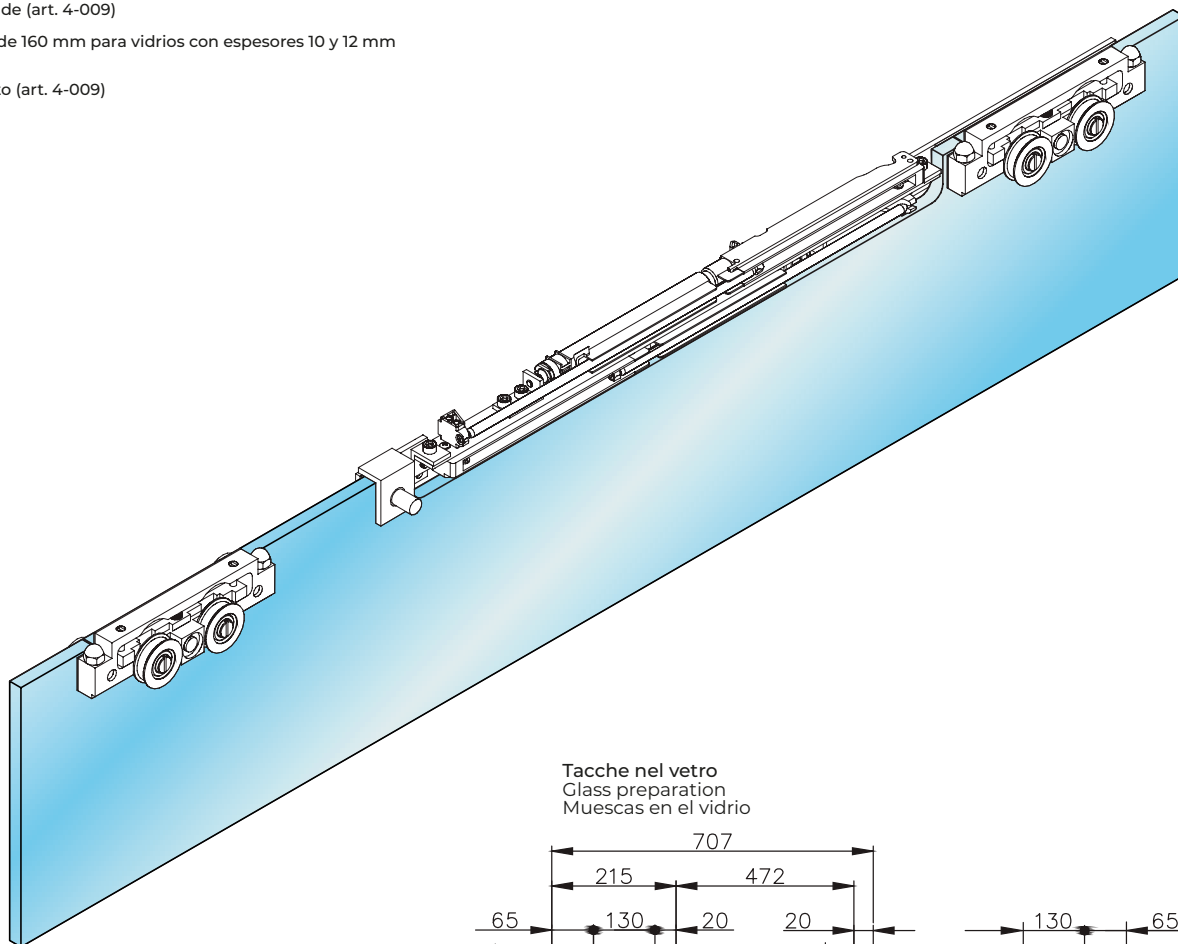
Art. 4-501 ED2P

Set di accessori Pico 150 con doppio soft close parallelo per ante da max. 110 kg, con larghezza min. 936 mm.
 Set of panel fittings Pico 150 double softstop two side parallel for wings with min. width of 936 mm and weight 110 kg.
 Set de accesorios Pico 150 con doble soft close paralelo para hojas con ancho mínimo de 936 mm y peso de 110 kg.

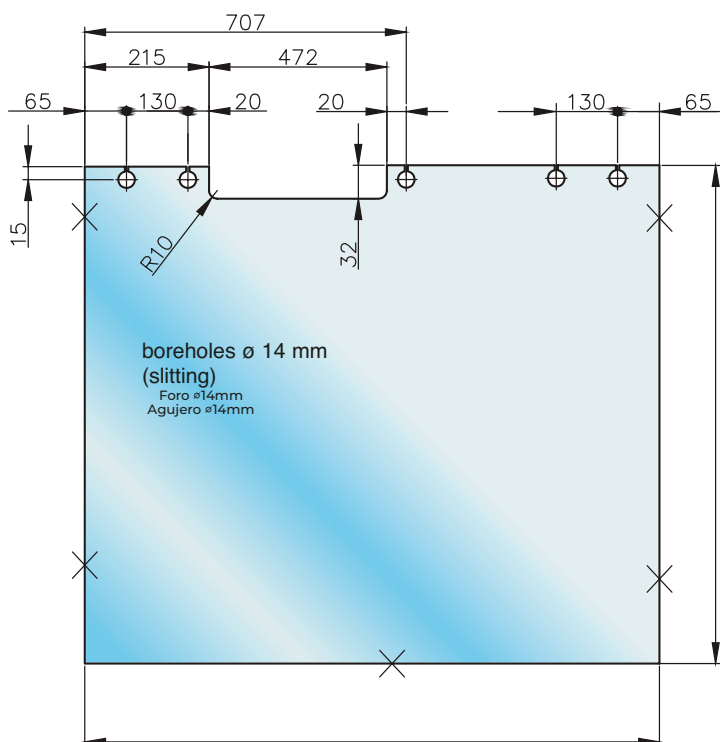
- 2 carrelli da 160 mm per vetri di spessore 10-12 mm
- 2 soft stop
- 2 stoppers
- 1 guida a terra (art. 4-009)

- 2 trolleys, length 160 mm each for glass thickness 10 or 12 mm
- 2 soft stop
- 2 stoppers
- 1 bottom floor guide (art. 4-009)

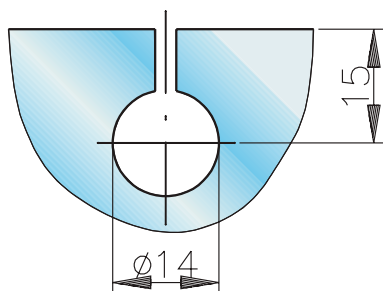
- 2 ruedas de guía de 160 mm para vidrios con espesores 10 y 12 mm
- 2 soft stop
- 2 stoppers
- 1 Guía a pavimento (art. 4-009)



Tacche nel vetro
 Glass preparation
 Muecas en el vidrio



Dettaglio preparazione del vetro scala 1:1
 Detail glass preparation scale 1:1
 Detalle preparación del vidrio escala 1:1



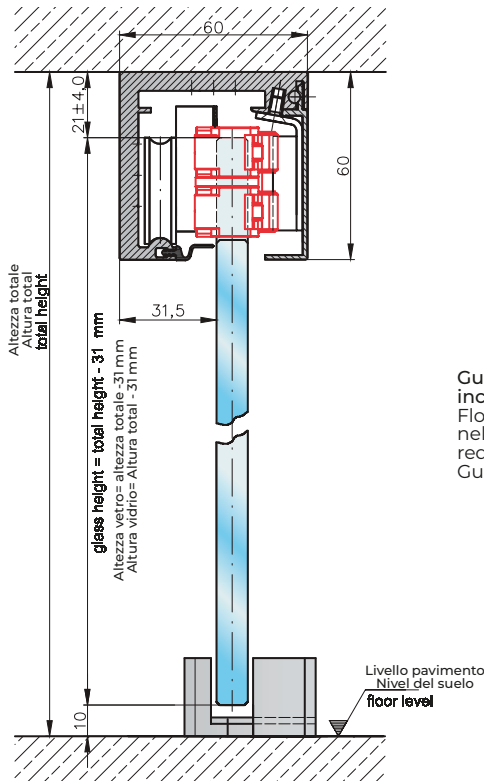
X=
 X= Trimmed or polished edges
 X=

Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

150 Doppio softstop senza fisso

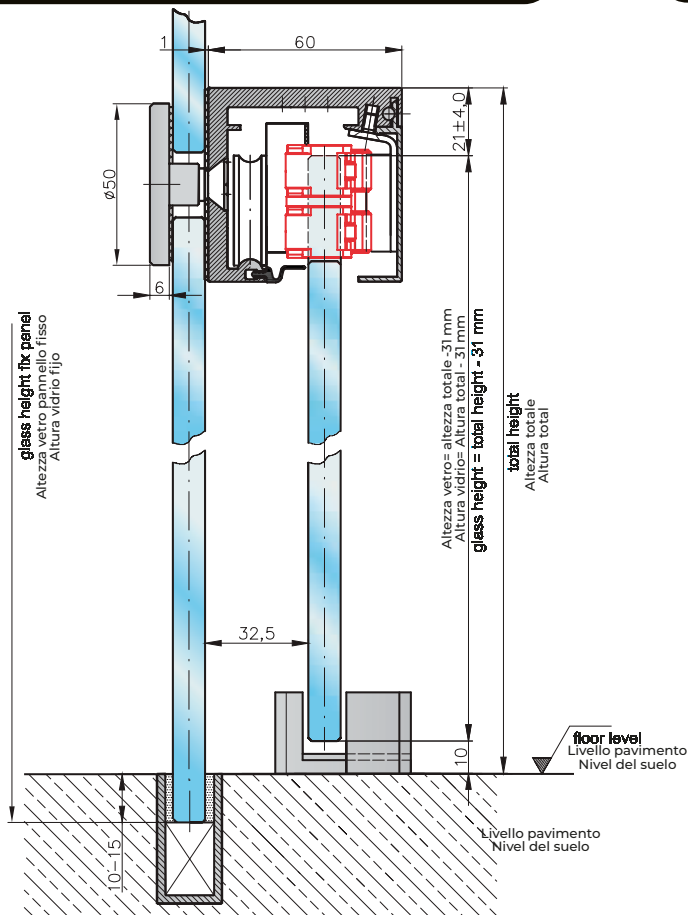
Softstop two side (without side panel)
Doble softstop sin vidrio lateral



Guida a terra su richiesta e personalizzabile (la guida non è inclusa).
Floor connection upon request and customizable (U-channel is not included in delivery, please order separately if required).
Guía en el suelo bajo pedido (la guía no está incluida).

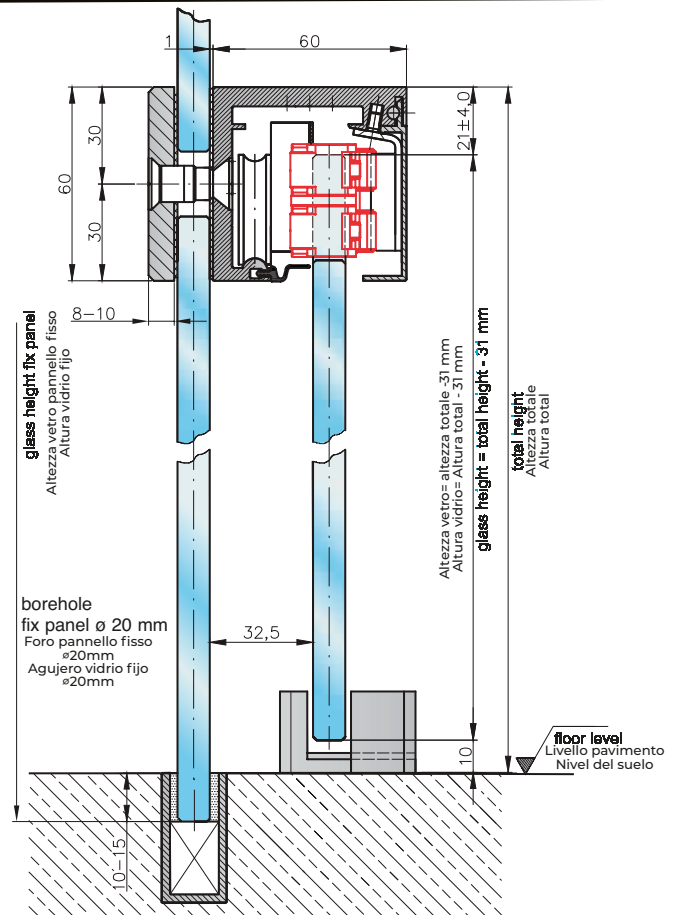
150 Doppio softstop con singola rosetta per il sostegno del fisso.

Softstop two side (with single rosettes for side panel)
Doble softstop con embellecedor por vidrio lateral



150 Doppio softstop con contropiastra continua per il sostegno del fisso

Softstop two side (with continuous counterplate for side panel).
Doble softstop con contraplaca continua por vidrio lateral



Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

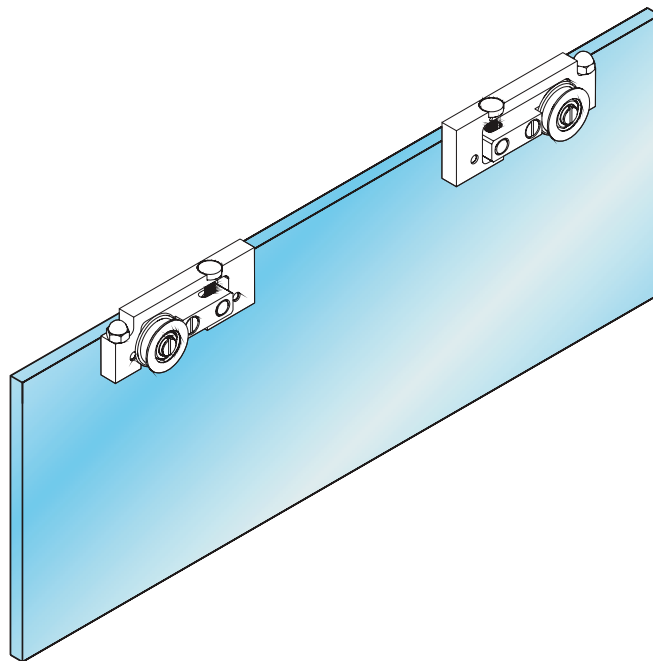
Art. 4-511 S

Set di accessori Pico 75 standard per ante da 75 kg, con larghezza min. 380 mm. Dimensioni massime 1200*2500 mm
 Set of panel fittings 75 standard for wings with min. width of 380 mm and weight 75 kg. Max. dimensions 1200*2500 mm
 Set de accesorios Pico 75 estandar para hojas con ancho mínimo de 380 mm y peso de 75 kg. Dimensiones maximas 1200*2500 mm

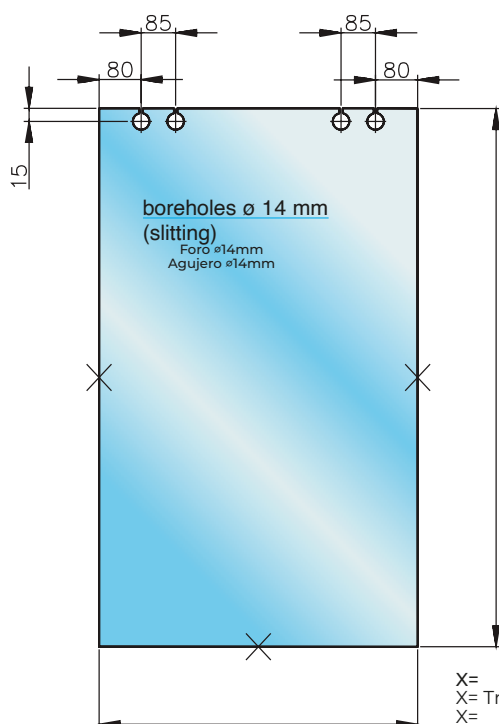
- 2 carrelli da 115 mm per vetri di spessore 8-10 mm
- 2 soft stop
- 1 guida a terra (art. 4-009)

- 2 trolleys, length 115 mm each for glass thickness 8 or 10 mm
- 2 soft stop
- 1 bottom floor guide (art. 4-009)

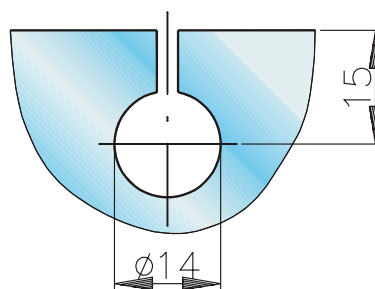
- 2 ruedas de guía de 115 mm para vidrios con espesores 8 y 10 mm
- 2 soft stop
- 1 Guía a pavimento (art. 4-009)



Tacche nel vetro
 Glass preparation
 Muestras en el vidrio



Dettaglio preparazione del vetro scala 1:1
 Detail glass preparation scale 1:1
 Detalle preparación del vidrio escala 1:1



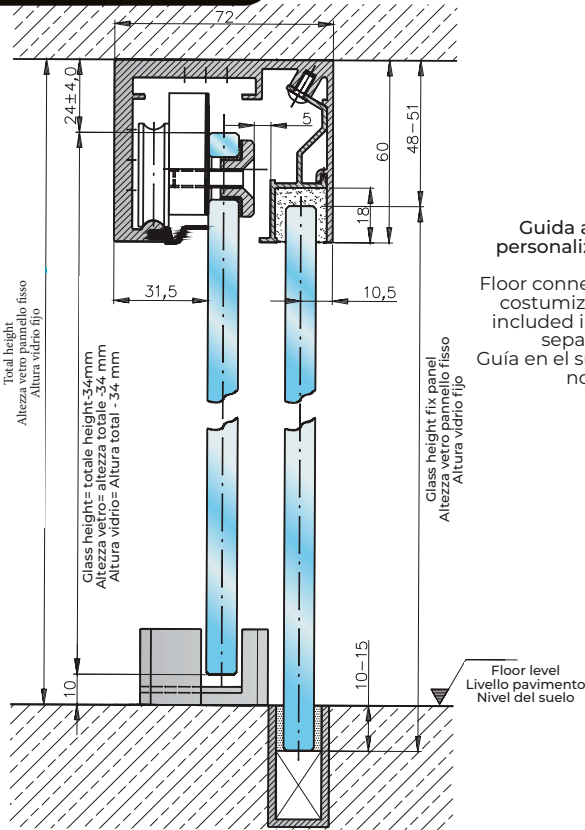
X=
 X= Trimmed or polished edges
 X=

Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

75 Standard con fisso

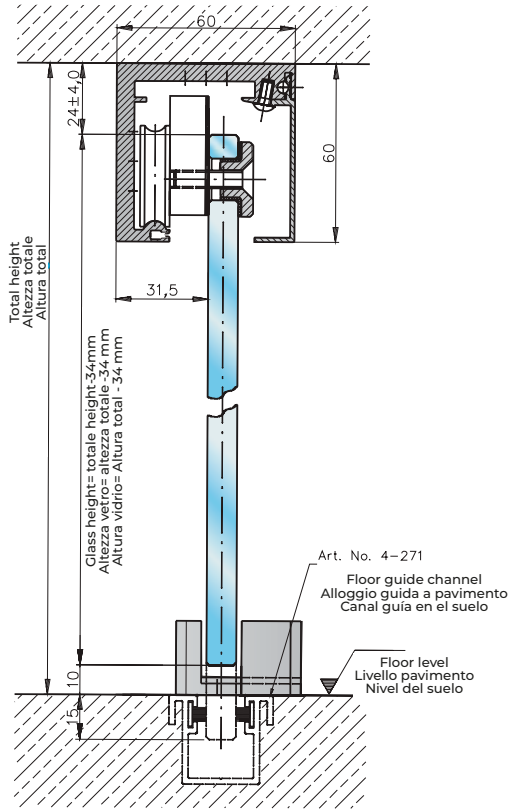
With side panel
Con vidrio lateral



Guida a terra su richiesta e personalizzabile (la guida non è inclusa).
Floor connection upon request and customizable (U-channel is not included in delivery, please order separately if required).
Guía en el suelo bajo pedido (la guía no está incluida).

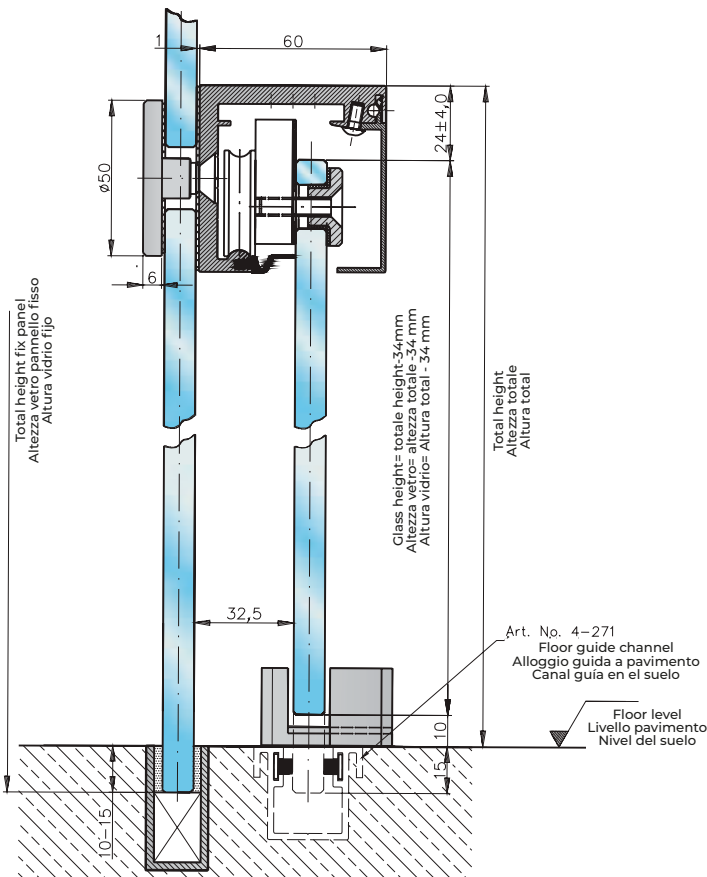
75 Standard con fisso

Without side panel
Sin vidrio lateral



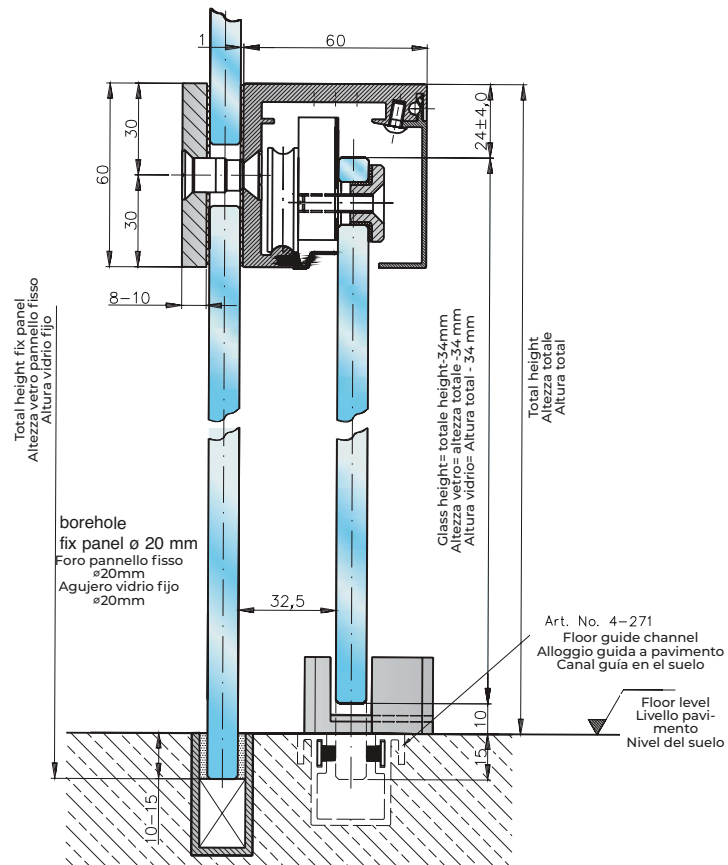
75 standard con singola rosetta per il sostegno del fisso.

With single rosettes for side panel.
Con embellecedor por vidrio lateral.



75 standard con contropiastra continua per il sostegno del fisso

With continuous conterplate for side panel.
Con contraplaca continúa por vidrio lateral



Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

Art. 4-511 ED1

Set di accessori Pico 75 standard per ante da 75 kg, con larghezza min. 750 mm.

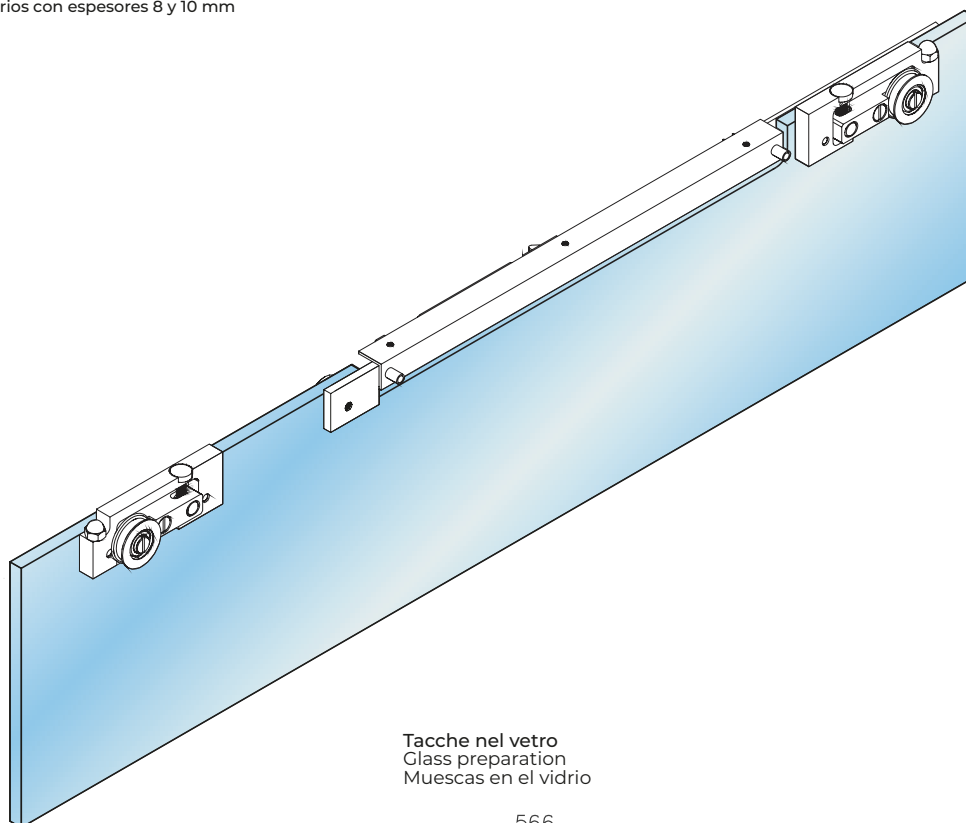
Set of panel fittings 75 standard for wings with min. width of 750 mm and weight 75 kg.

Set de accesorios Pico75 estandar para hojas con ancho mínimo de 750 mm y peso de 75 kg.

- 2 carrelli da 115 mm per vetri di spessore 8-10 mm
- 1 soft stop
- 2 stopper
- 1 guida a terra (art. 4-009)

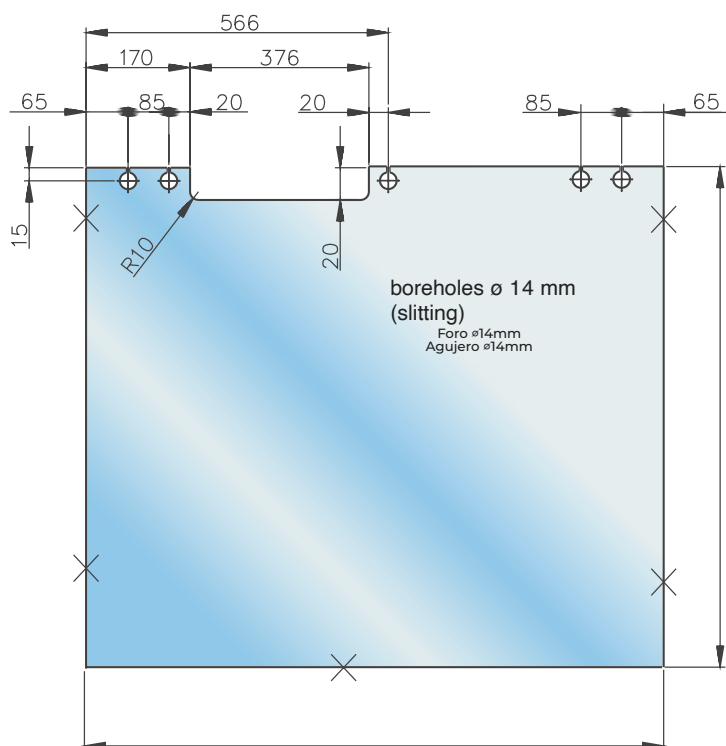
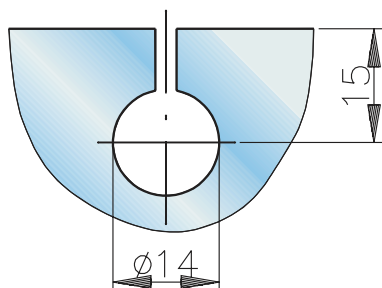
- 2 trolleys, length 115 mm each for glass thickness 8 or 10 mm
- 1 soft stop
- 2 stopper
- 1 bottom floor guide (art. 4-009)

- 2 ruedas de guía de 115 mm para vidrios con espesores 8 y 10 mm
- 1 soft stop
- 2 stopper
- 1 Guía a pavimento (art. 4-009)



Tacche nel vetro
Glass preparation
Muestras en el vidrio

Dettaglio preparazione del vetro scala 1:1
Detail glass preparation scale 1:1
Detalle preparación del vidrio escala 1:1



Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

4-511 EDP2

Set di accessori Pico 75 standard per ante da 75 kg, con larghezza min. 761 mm.

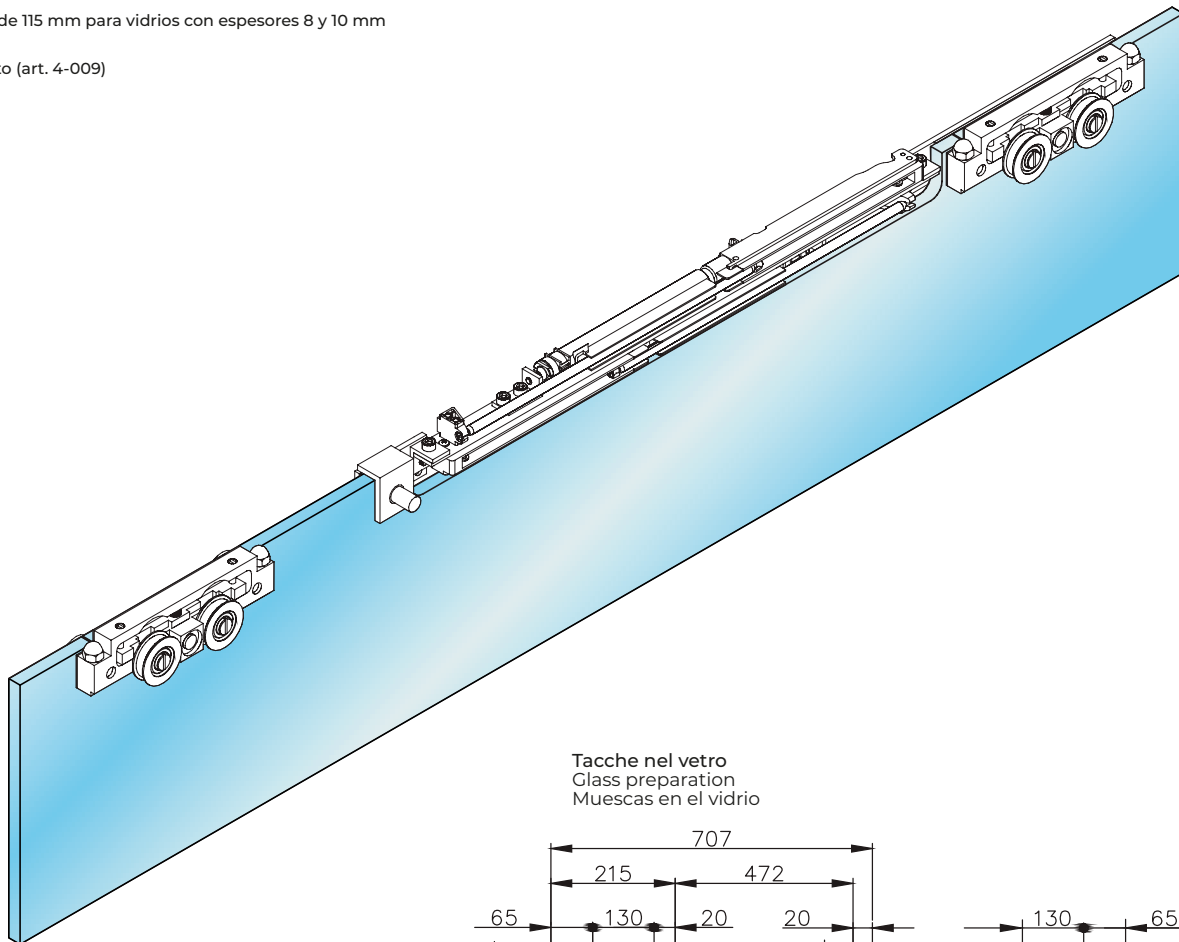
Set of panel fittings 75 standard for wings with min. width of 761 mm and weight 75 kg.

Set de accesorios Pico75 estandar para hojas con ancho mínimo de 761 mm y peso de 75 kg.

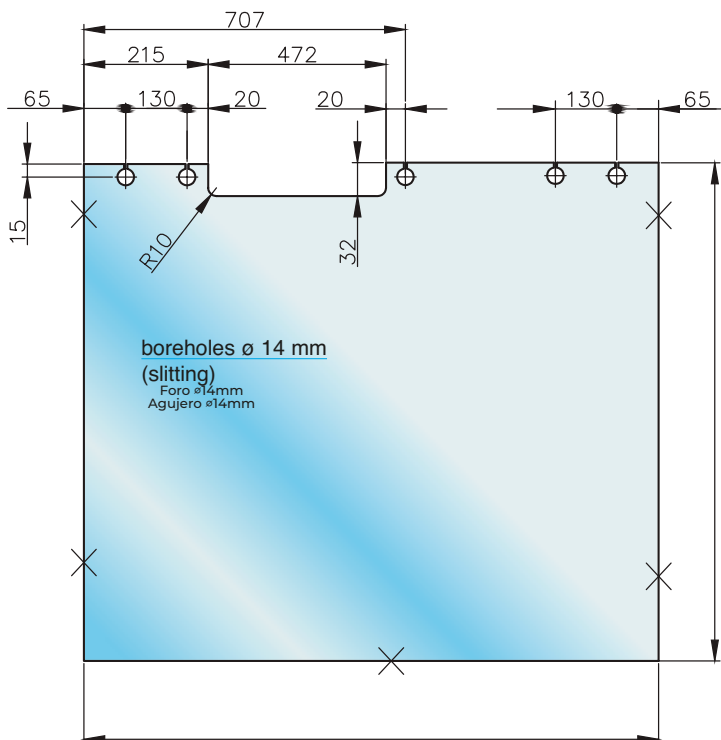
- 2 carrelli da 115 mm per vetri di spessore 8-10 mm
- 2 soft stop
- 2 limit stop buffer
- 1 guida a terra (art. 4-009)

- 2 trolleys, length 115 mm each for glass thickness 8 or 10 mm
- 2 soft stop
- 2 limit stop buffer
- 1 bottom floor guide (art. 4-009)

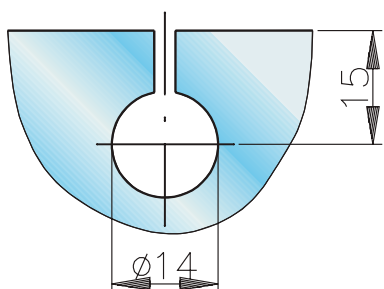
- 2 ruedas de guía de 115 mm para vidrios con espesores 8 y 10 mm
- 2 soft stop
- 2 limit stop buffer
- 1 Guía a pavimento (art. 4-009)



Tacche nel vetro
Glass preparation
Muecas en el vidrio



Dettaglio preparazione del vetro scala 1:1
Detail glass preparation scale 1:1
Detalle preparación del vidrio escala 1:1



Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

4-521 S

Set di accessori Pico 50 standard per ante da 50 kg, con larghezza min. 250 mm.

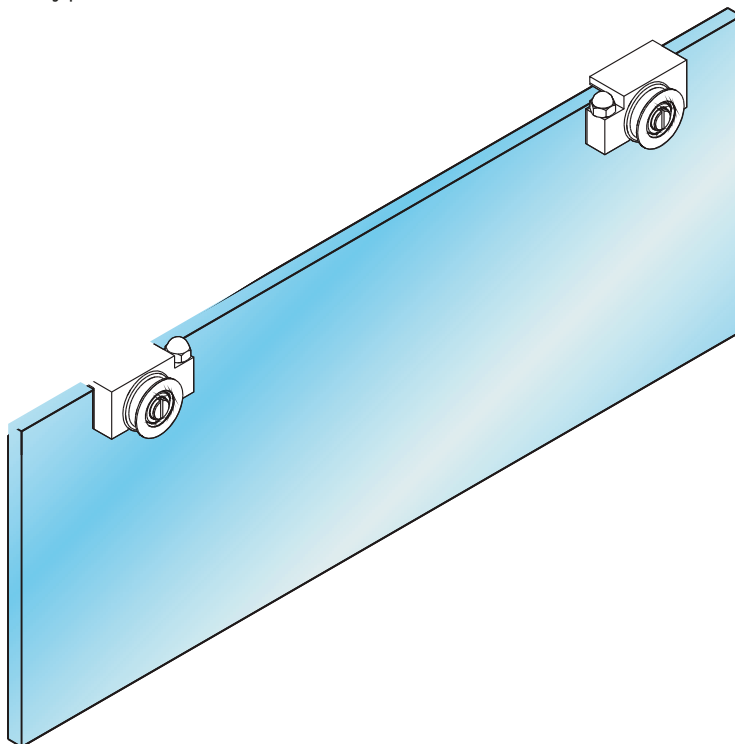
Set of panel fittings 50 standard for wings with min. width of 250 mm and weight 50 kg.

Set de accesorios Pico50 estandar para hojas con ancho mínimo de 250 mm y peso de 50 kg.

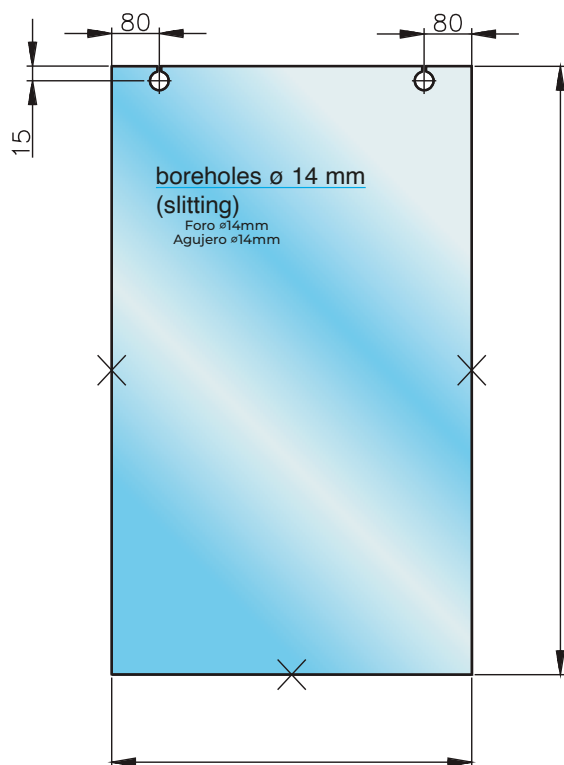
- 2 carrelli da 115 mm per vetri di spessore 8-10 mm
- 2 limit stop buffer
- 1 guida a terra (art. 4-009)

- 2 trolleys, length 115 mm each for glass thickness 8 or 10 mm
- 2 limit stop buffer
- 1 bottom floor guide (art. 4-009)

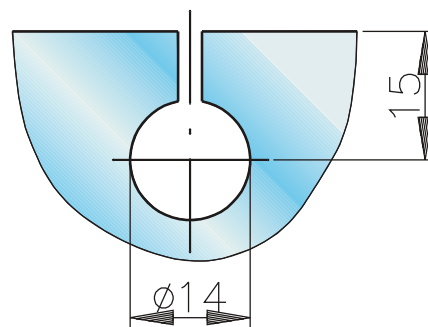
- 2 ruedas de guía de 115 mm para vidrios con espesores 8 y 10 mm
- 2 limit stop buffer
- 1 Guía a pavimento (art. 4-009)



Tacche nel vetro
Glass preparation
Muecas en el vidrio

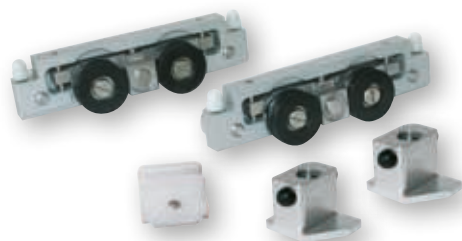


Dettaglio preparazione del vetro scala 1:1
Detail glass preparation scale 1:1
Detalle preparación del vidrio escala 1:1



Componenti Components | Componentes

Art. No. 4-501



Set di accessori per anta scorrevole max. 150 kg (per spessori vetro 8-10-12 mm) composto da:

- 2 morsetti 160 mm/cad.
- 2 stoppers (art. no. 4-519)
- 1 blocchetto guida a pavimento (art. no. 4-009).

Set for sliding panel max. 150 kg (for 8-10-12 mm glass thicknesses) composed by:

- 2 clamps 160 mm/each
- 2 stoppers (art. no. 4-519)
- 1 floor guiding patch (art. no. 4-009).

Set de accesorios para una hoja corredera max. 150 kg (para espesores de 8-10-12 mm) compuesto de:

- 2 abrazaderas de 160 mm/cada una
- 2 stoppers (art. no. 4-519)
- 1 accesorio guía a pavimento (art. no. 4-009).

Art. No. 4-511



Set di accessori per anta scorrevole max. 75 kg (per spessori vetro 8-10 mm) composto da:

- 2 morsetti 115 mm/cad.
- 2 stoppers (art. no. 4-519)
- 1 blocchetto guida a pavimento (art. no. 4-009).

Set for sliding panel max. 75 kg (for 8-10 mm glass thicknesses) composed by:

- 2 clamps 115 mm/each
- 2 stoppers (art. no. 4-519)
- 1 floor guiding patch (art. no. 4-009).

Set de accesorios para una hoja corredera max. 75 kg (para espesores de 8-10 mm) compuesto de:

- 2 abrazaderas de 115 mm/cada una
- 2 stoppers (art. no. 4-519)
- 1 accesorio guía a pavimento (art. no. 4-009).

Art. No. 4-521 (solo con - only with 4-502 / 4-503)



Set di accessori per anta scorrevole max. 50 kg (per spessori vetro 8-10 mm) composto da:

- 2 morsetti 60 mm/cad.
- 2 stoppers
- 1 blocchetto guida a pavimento.

Set for sliding panel max. 50 kg (for 8-10 mm glass thicknesses) composed by:

- 2 clamps 60 mm/each
- 2 stoppers (art. no. 4-519)
- 1 floor guiding patch (art. no. 4-009).

Set de accesorios para una hoja corredera max. 50 kg (para espesores de 8-10 mm) compuesto de:

- 2 abrazaderas de 60 mm/cada una
- 2 stoppers (art. no. 4-519)
- 1 accesorio guía a pavimento (art. no. 4-009).

Art. No. 4-502 / 4-503



Guida di scorrimento preparata per il fissaggio al soffitto (4-502) o alla parete (4-503) - lunghezze:

Runner rail prepared for ceiling (4-502) or wall (4-503) fastening - lengths:

Guía de deslizamiento preparada para fijar al techo (4-502) ó a la pared (4-503) - largos:

Finiture in alluminio disponibili

Available aluminium finishes - Acabados en aluminio disponibles

- **610 Grezzo** - Not anodized - Sin anodizar
- **611 Anodizzato naturale** - Silver anodized - Anodizado natural
- **680 Simile acciaio inox** - Similar to stainless steel - Parecido acero inox
- **615 Anodizzato bronzo scuro** - Dark bronze anodized - Anodizado bronce oscuro
- **RAL9016 Laccato bianco** - White powder coated - Lacado blanco

Art. No. 4-512

Guida con fisso preparata per il fissaggio a soffitto

Runner rail with fix panel prepared for ceiling fastening - lengths:

Guía de deslizamiento con fijo completa preparada para fijar al techo - largos:

1500 mm
2000 mm
2500 mm
3000 mm
3500 mm
4000 mm
4500 mm
6000 mm

Art. No. 4-504

Tappo laterale per guida 4-502 e 4-503

End cap for runner rails 4-502 and 4-503

Tapón de cierre de la guía 4-502 y 4-503



Art 4-514 / 4-515

Tappo laterale (sinistro e destro) per guida 4-512

End cap (left and right) for runner rail 4-512

Tapón de cierre (izquierdo y derecho) de la guía 4-512

Art. No. 4-516

Spazzolino in silicone

Silicone brush

Cepillo de silicona



Componenti Components | Componentes

Art. No. 4-015



Profilo di chiusura della guida per il fisso laterale
Profile for side fixed panel guide closing
Perfil para cerrar lo espacio de la guía de la hojas fijas de vidrio

2000 mm
2300 mm
2500 mm
2700 mm
2900 mm
6000 mm



Art. No. 4-009

Blocchetto guida a pavimento in polyamide completo di viti e tasselli (adattabile allo spessore del vetro).

Floor guiding patch in polyamide complete with fastening set (self adjustable to glass thickness).

Accesorio guía a pavimento en polyamida completo de tornillos y tacos adaptable al espesor del vidrio.

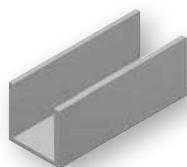


Art. No. 4-121

Maniglie a conchiglia per anta scorrevole diametro 70 richiedono un foro nel vetro da 50mm.

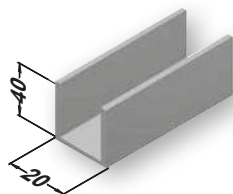
Shell type handle for sliding wing \varnothing 70mm, borehole in glass of 50mm.

Manecillas a concha para puerta corredera de 70mm de diámetro, que necesitan una muesca en el vidrio de 50mm.



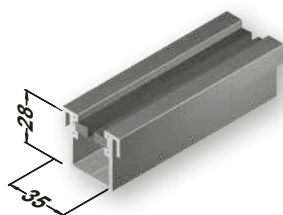
Art. No. 10-001

Guida a U 20/20/2 in barre da 6m senza fori
U-channel 20/20/2 in 6m bars without holes
Guía a U 20/20/2 en tramos de 6m sin agujeros



Art. No. 10-005

Guida a U 40/20/2,5 in barre da 6m senza fori
U-channel 40/20/2,5 in 6m bars without holes
Guía a U 40/20/2,5 en tramos de 6m sin agujeros



Art. No. 4-271

(Art. No. 4-275x8mm - 4-276x10mm - 4-277x12mm da richiedere a parte)
Guida a pavimento predisposta per guarnizione a spazzolino.

(Art. No. 4-275x8mm - 4-276x10mm - 4-277x12mm on request)
Floor guide channel prepared for brushes on both sides.

(Art. No. 4-275x8mm - 4-276x10mm - 4-277x12mm sobre pedido)
Guía para pavimento preparada para perfil de cepillo en ambos lados.

Usare spazzolino - Use brush - Utilizar cepillo:

Art. No. 4-275

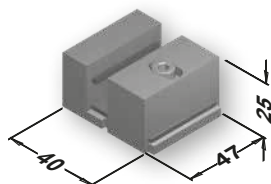
per vetro da 8mm - for 8mm glass - para vidrio desde 8mm

Art. No. 4-276

per vetro da 10mm - for 10mm glass - para vidrio desde 10mm

Art. No. 4-277

per vetro da 12mm - for 12mm glass - para vidrio desde 12mm



Art. No. 4-235

Guida a pavimento in acciaio inossidabile regolabile per vetro da 8-10-12mm completa di viti di fissaggio.

Bottom floor guide made of stainless steel adjustable to the various glass thicknesses (8-10-12mm), fixing screws included.

Guía para pavimento en acero inoxidable adaptable a espesores de cristal de 8-10-12mm, con tornillos de fijación incluidos.



Praktica



Spessore vetro
Glass thickness
Espesor del vidrio
10 - 12mm
3/8" - 15/32"



Portata
Weight
Peso
Standard 90 Kg
Standard 198 Lbs
HD 150 Kg
HD 330 Lbs



Larghezza anta
Min. door width
Min. ancho de la puerta
Standard 680 mm
Standard 26" 25/32 Lbs
HD 1000 mm
HD 39" 3/8

Finiture standard | Standard finishes | Acabados estándar



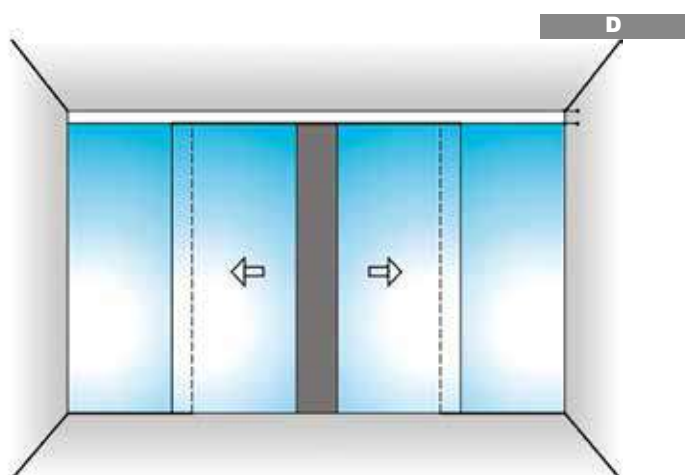
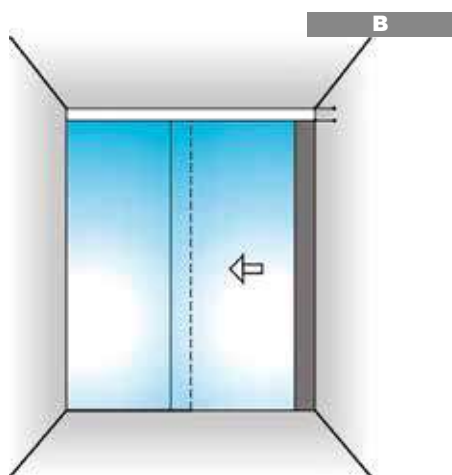
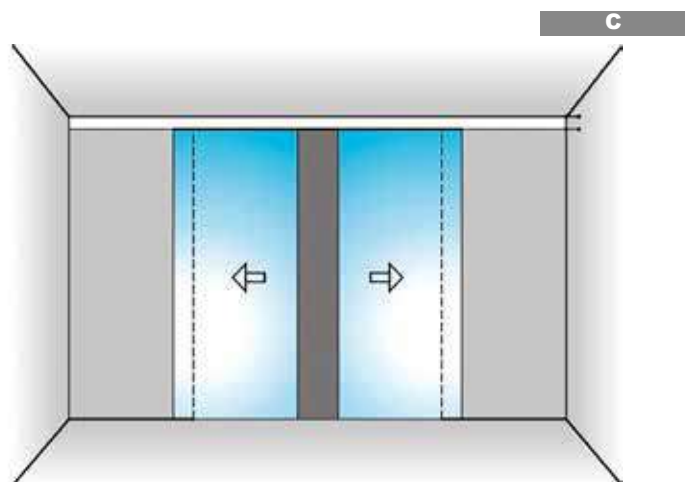
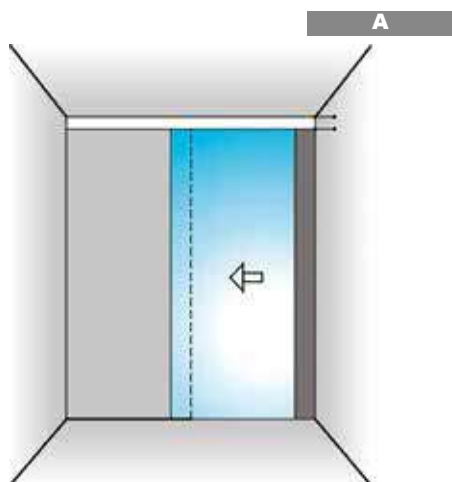
611
Alluminio
anodizzato naturale
Silver anodized aluminum
Aluminio anodizado natural



620
Alluminio
anodizzato nero
Black anodized aluminum
Aluminio anodizado negro

Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones



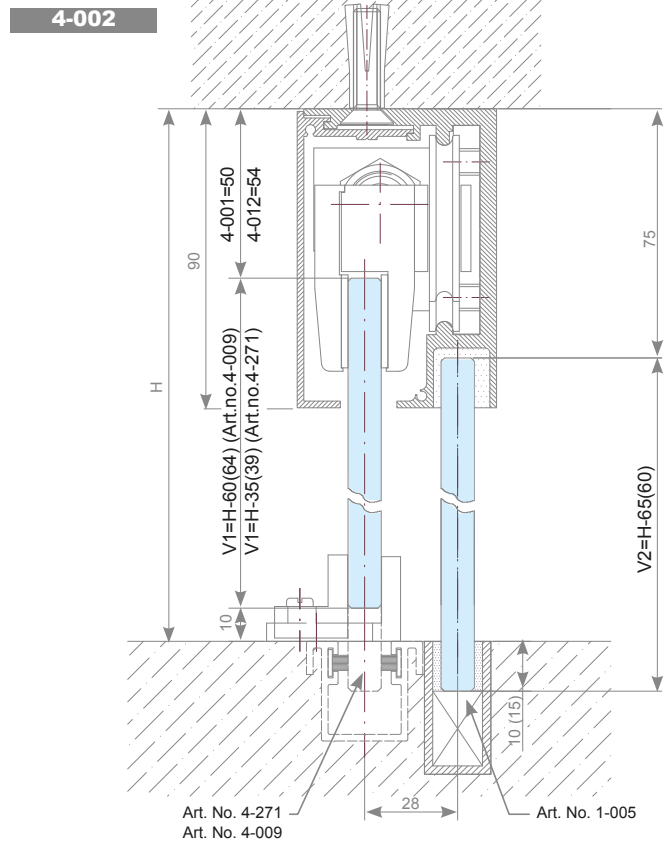
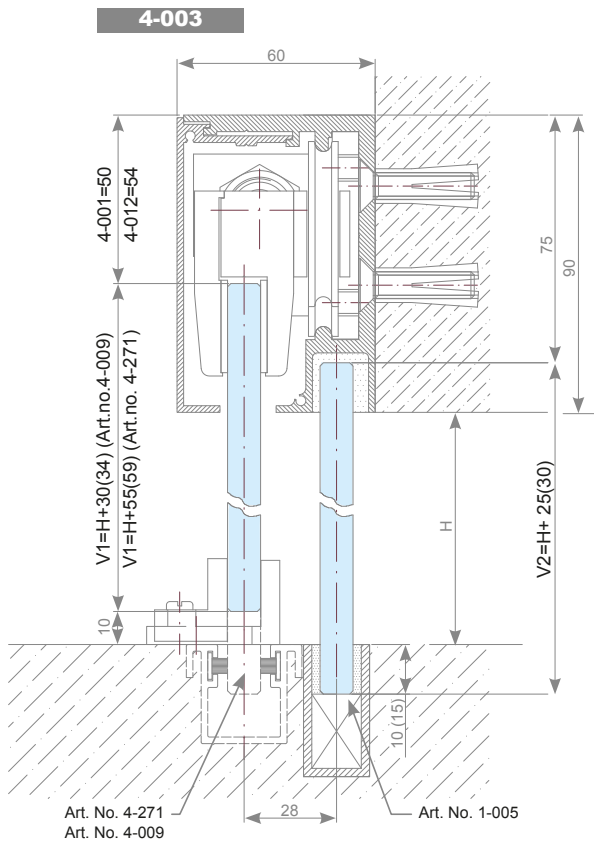
Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

La guida superiore di scorrimento prevede 2 metodi di fissaggio: uno frontalmente a parete (4-003) ed uno a soffitto (4-002).

The upper runner rail has 2 fastening possibilities: one opposite to wall (4-003) and one to ceiling (4-002).

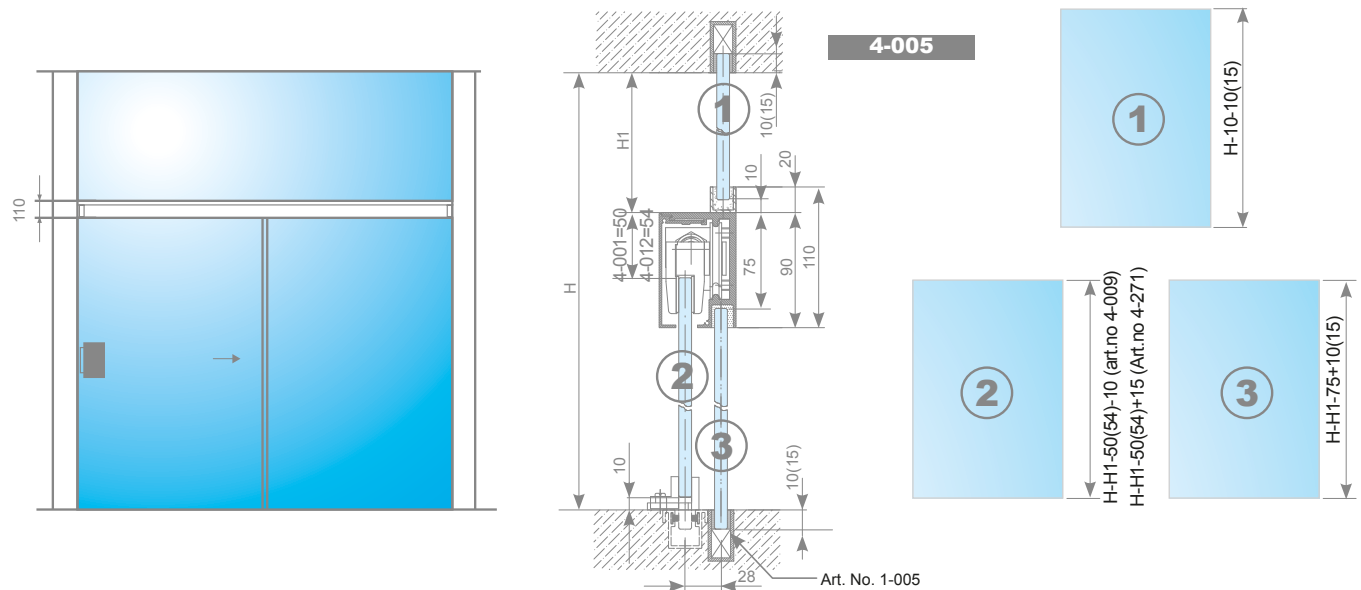
La guía superior de deslizamiento prevé dos tipos de su-fijación: uno frontal a la pared (4-003) y uno al techo (4-002).



La guida superiore art. 4-005 è munita di un profilo a U per l'alloggiamento del sopraluce e tramite l'accessorio ad angolo può essere fissato ai muri laterali (art. 4-006).

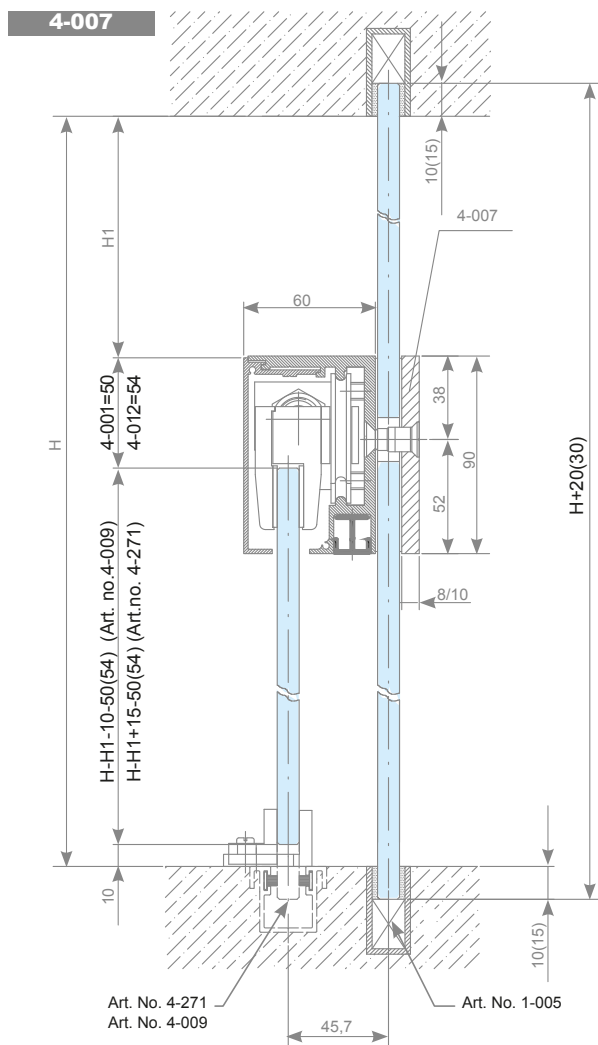
The upper runner rail art. 4-005 is provided with an U channel for over head transom holding and fixed to the side walls by using the corner fitting (art. 4-006).

La guía superior art. 4-005 tiene un perfil a U para el alojamiento del montante y con el accesorio a angulo puede ser fijada a las paredes laterales (art. 4-006).



Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

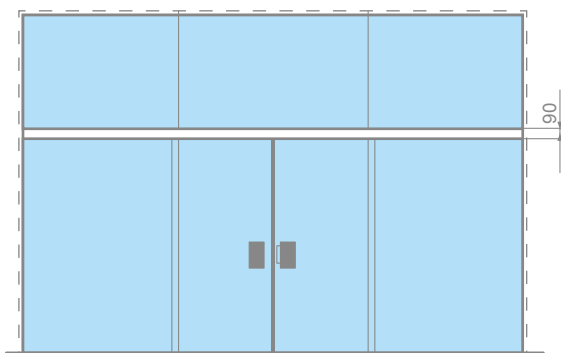


Contropiastra (4-007) per il fissaggio della guida di scorrimento al sopra-luce (larghezza massima sopra-luce 4000mm).

NOTA: fori vetro, guida di scorrimento e contropiastra coassiali

Connection plate (4-007) for fixing the runner rail to the overpanel (overpanel max. width 4000 mm).
NOTE: same centre for glass, runner rail and connection plate holes.

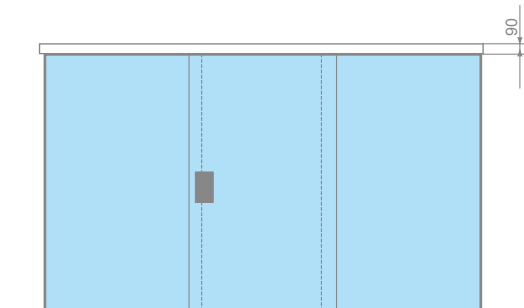
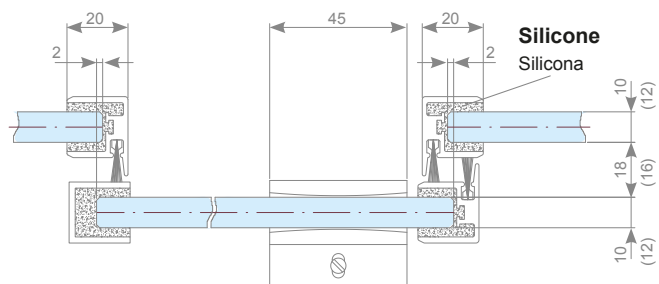
Contraplaca (4-007) para fijar la guía de deslizamiento al montante (ancho máx. del montante 4000 mm).
NOTA: Mismo centro para los foros del vidrio, de la guía y de la contraplaca



Guarnizione a spazzolino

Brush seal - Perfil cepillo

4-020



Componenti

Components | Componentes

Art. No. 4-001

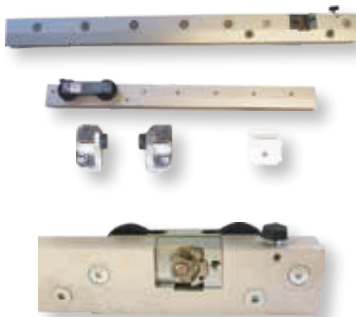


Set di accessori per un'anta scorrevole da 90 kg composto da:
 2 morsetti 280 mm /cad., 2 stoppers, 1 blocchetto guida a pavimento (art. no. 4-009).
 E' disponibile anche una versione economica dello stesso con un solo roller 4-017.
 Non é necessaria alcuna lavorazione del vetro.

Set for a 90 kg sliding panel composed by: 2 clamps 280 mm /each, 2 rail stoppers, 1 floor guiding patch (art. no. 4-009). Also available a low cost version with only one roller (4-017).
 Glass preparation is not needed.

Set de accesorios para una hoja de 90 kg compuesto de: 2 abrazaderas de 280 mm cada una, 2 stoppers, 1 accesorio guía a pavimento (art. No. 4009).
 Disponible tambien un modelo muy económico con solo un roller (4-017).
 No necesita de alguna intervención sobre el vidrio.

Art. No. 4-012



Set di accessori per un'anta scorrevole da 150 kg composto da: 2 morsetti adeguatamente dimensionati, 2 stoppers, 1 blocchetto guida a pavimento (art. no. 4-009).
 Per ante di peso maggiore ai 130 kg si raccomanda una piccola tacca per ciascun morsetto, per consentire l'inserimento di una vite supplementare che é sempre in dotazione.

Set for a 150 kg sliding panel composed by: 2 H.D. clamps, 2 rail stoppers, 1 floor guiding patch (art. no. 4-009).
 In case of wings weighing more than 130 kg it is recommended to have a glass cut-out for each hanging fitting to allow the insert of an additional screw always included in the equipment.

Set de accesorios para una hoja de peso de 150 kg compuesto de 2 abrazaderas especiales, 2 stoppers 1 accesorio guía a pavimento (art. no. 4009).
 Para hojas de peso superior a los 130 kg se aconseja una muesca pequeña para cada pieza de unión para permitir la inserción de un tornillo suplementario que siempre se suministra.

Regolazione verticale ± 5 mm.

Vertical adjustment ± 5 mm.

Regulación vertical ± 5 mm.

Art. No. 4-002 / 4-003



Guida di scorrimento completa preparata per il fissaggio al soffitto (4-002) o alla parete (4-003) - lunghezze:

1500 mm	3500 mm
2000 mm	4000 mm
2500 mm	4500 mm
3000 mm	6000 mm

Complete runner rail prepared for ceiling (4-002) or wall (4-003) fastening - lenghts:

Guía de deslizamiento completa preparada para fijar al techo (4-002) ó a la pared (4-003) - largo:

Art. No. 4-004

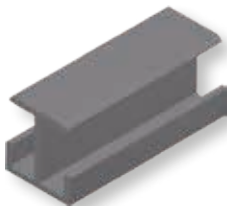


Tappo di chiusura terminale della guida di scorrimento completo di viti.

End cap for runner rail complete with screw set.

Tapón de cierre final de la guía de deslizamiento completo de tornillos.

Art. No. 4-015



Profilo di chiusura del vano per fisso laterale.

Profile for side fixed panel room closing.

Perfil para cerrar lo espacio de las hojas fijas de vidrio.

Componenti

Components | Componentes



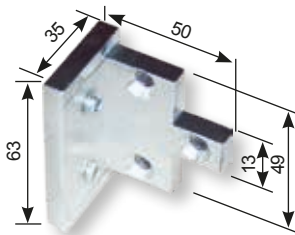
Art. No. 4-005

Guida di scorrimento completa di profilo a U 20/20/2 mm per installazioni con sopra-luce e predisposta per il fissaggio alla parete laterale - lunghezze:

Runner rail complete with U channel 20/20/2 mm for over head transom and side panel installation, prepared for fastening to side wall - lengths:

Guía de deslizamiento completa de perfil a U 20/20/2 mm, para instalaciones con montante y predispuesta para su fijación a la pared lateral-largo:

1500 mm	3500 mm
2000 mm	4000 mm
2500 mm	4500 mm
3000 mm	6000 mm



Art. No. 4-006

Accessorio ad angolo per fissaggio laterale alla guida di scorrimento art. no. 4-005.

Corner fitting for side fastening to runner rail art. no. 4-005.

Accesorio a angolo para guía de deslizamiento art. no. 4-005.



Art. No. 4-020

Profilo spazzolino per anta scorrevole - lunghezze:

Brush seal profile for sliding panel - lengths:

Perfil cepillo para hoja corredera - largo:

2000 mm	2700 mm
2300 mm	2900 mm
2500 mm	6000 mm



Art. No. 4-009

Blocchetto guida a pavimento in polyamide completo di viti e tasselli (adattabile allo spessore del vetro).

Floor guiding patch in polyamide complete with fastening set (selfadjustable to glass thickness).

Accesorio guía a pavimento en polyamida completo de tornillos y tacos adaptable al espesor del vidrio.



Art. No. 4-160 / 4-161

**Ammortizzatore laterale (de-
stro 4-160 / sinistro 4-161).**

Nota: Serratura disponibile su richiesta

Side shock absorber (right 4-160 / left 4-161).

Note: Lock available on request

Amortizador lateral (derecho 4-160 / izquierda 4-161).

Nota: Cerradura disponible sobre pedido



Consigliato soprattutto con l'utilizzo di vetri stratificati e temperati.

Particularly suggested with tempered and laminated glasses.

Preferido por la utilización del vidrio templado y laminado.

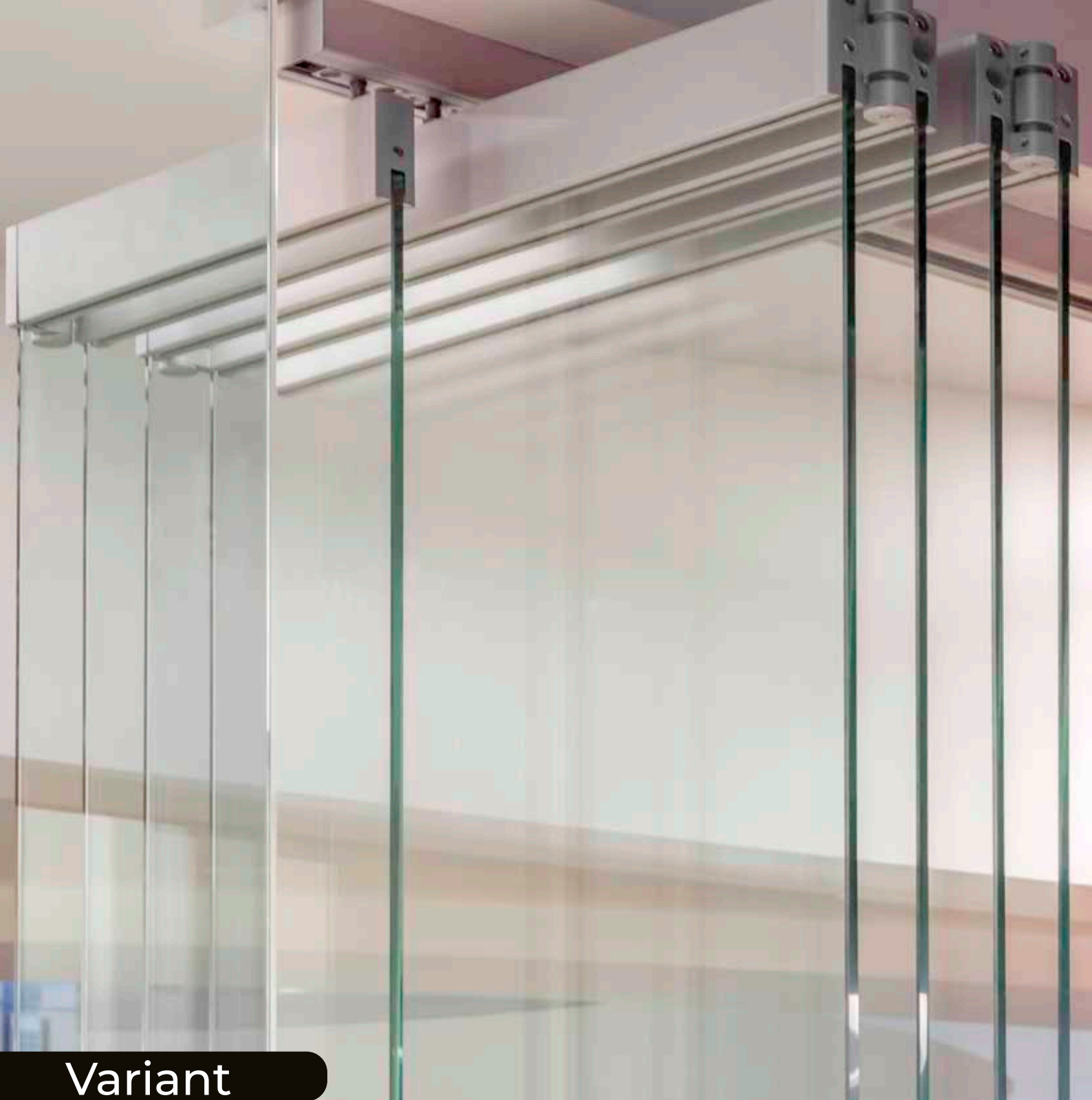


Art. No. 4-016

Fermo standard.

Standard stopper.

Stopper standard.



Variant



Soft-close
 1x≥644 mm
 2x≥1032 mm



Apertura automatica
 Automatic opening
 Apertura automática
Su richiesta
 Upon request
 Bajo pedido



Spessore vetro
 Glass thickness
 Espesor del vidrio
8 ÷ 12mm
 5/16"÷15/32"



Portata
 Weight
 Peso
150 Kg
 330 Lbs



Altezza anta
 Max. door height
 Max. longitud de la puerta
3000 mm
 9' 10" 7/64



Nessuna tacca nel vetro
 No need glass notches
 No necesita muesca en el vidrio *



Telescopico
 Telescopic
 Telescópica
 ∞

*Fatta eccezione per gli articoli 4-302 e 4-303
 Except art. 4-302 and 4-303.
 A excepción de los art. 4-302 y 4-303

Finiture standard | Standard finishes | Acabados estándar



611
 Alluminio
 anodizzato naturale
 Silver anodized aluminum
 Aluminio anodizado natural

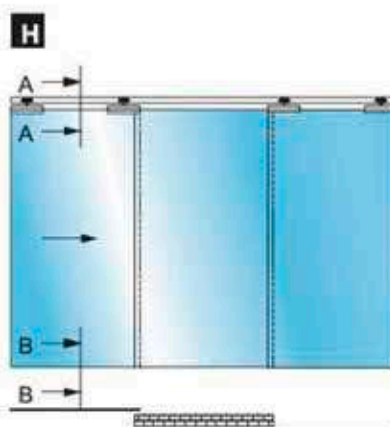
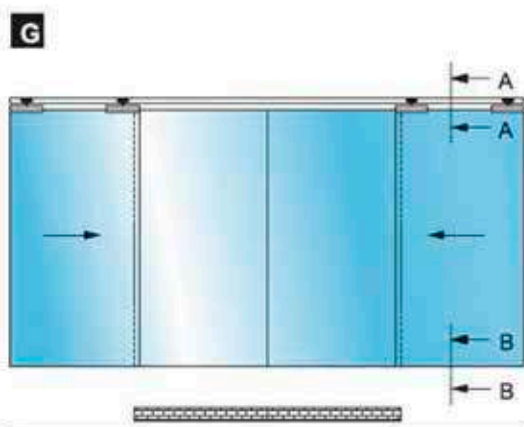
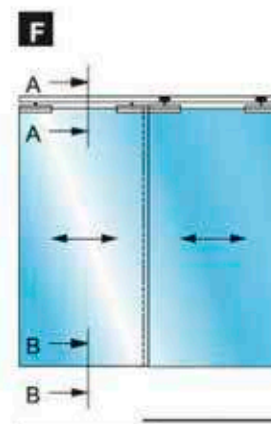
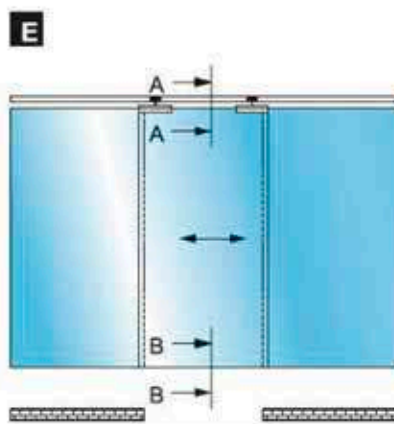
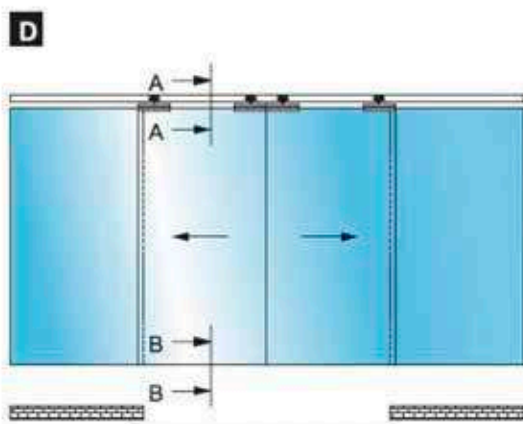
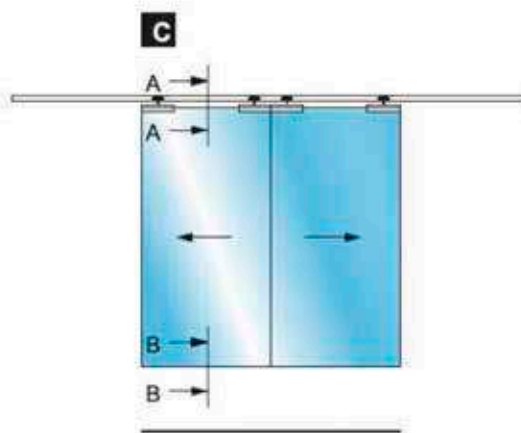
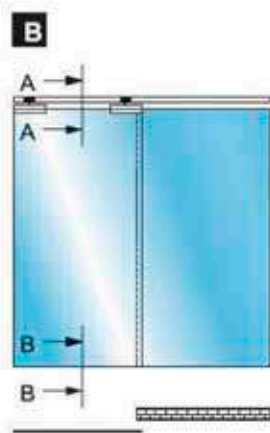
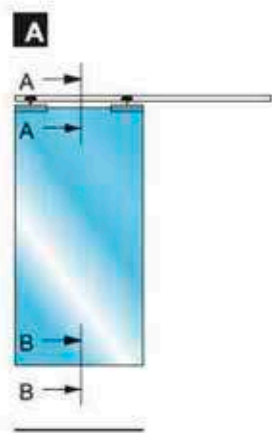


620
 Alluminio
 anodizzato nero
 Black anodized aluminum
 Aluminio anodizado negro

Configurazioni possibili

Possible configurations | Configuraciones posibles

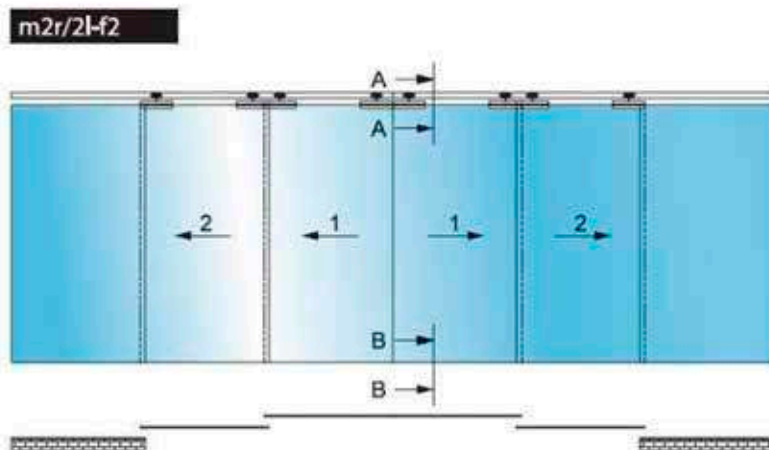
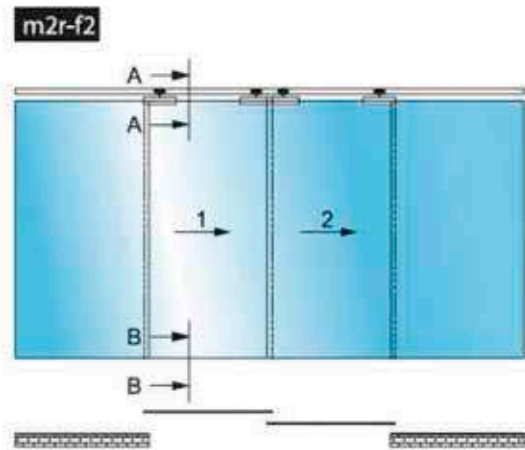
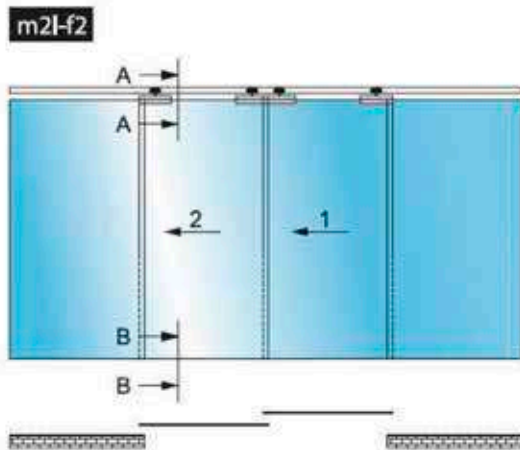
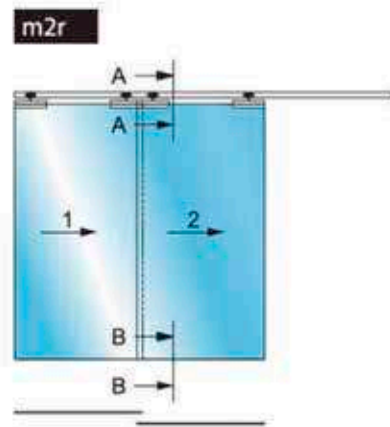
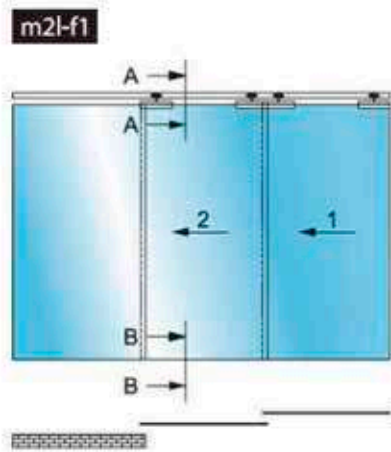
Installazione senza trascinamento
Installation without connection kit
Instalacion sin kit de arrese



Configurazioni possibili

Possible configurations | Configuraciones posibles

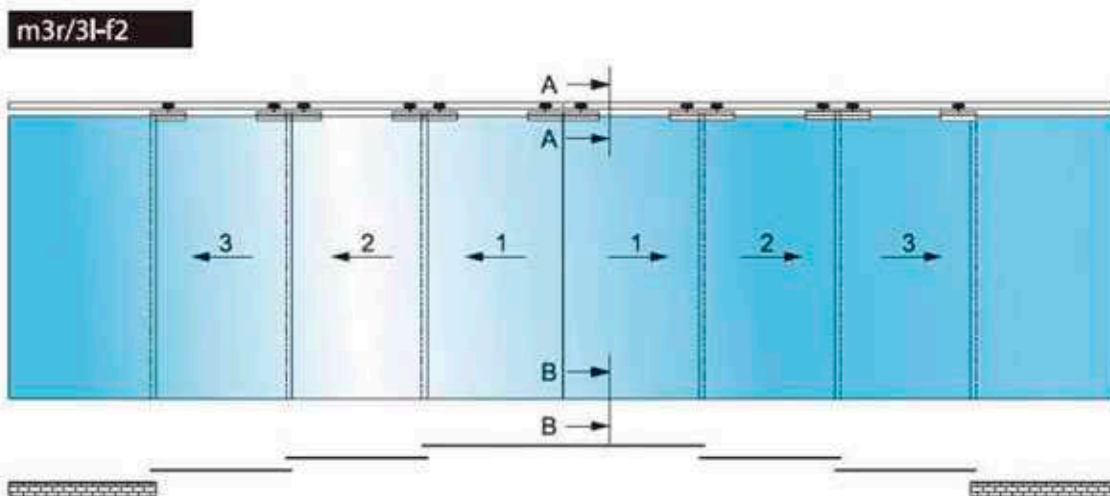
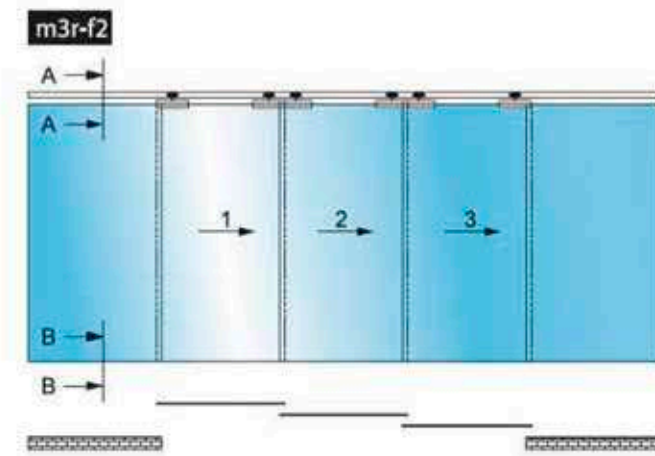
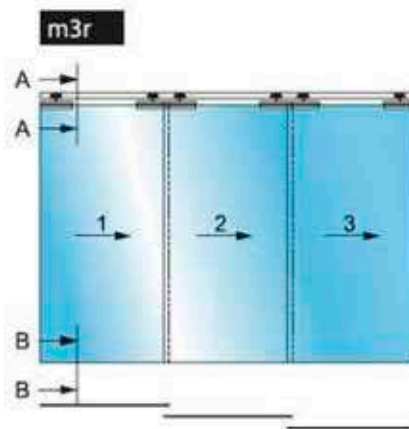
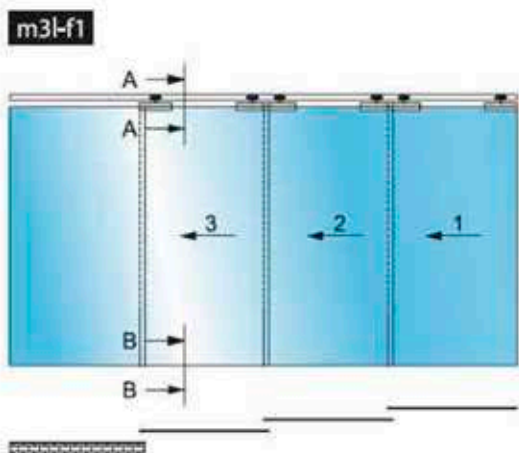
Installazione con trascinamento
Installation with connection kit
Instalacion con kit de arrese



Configurazioni possibili

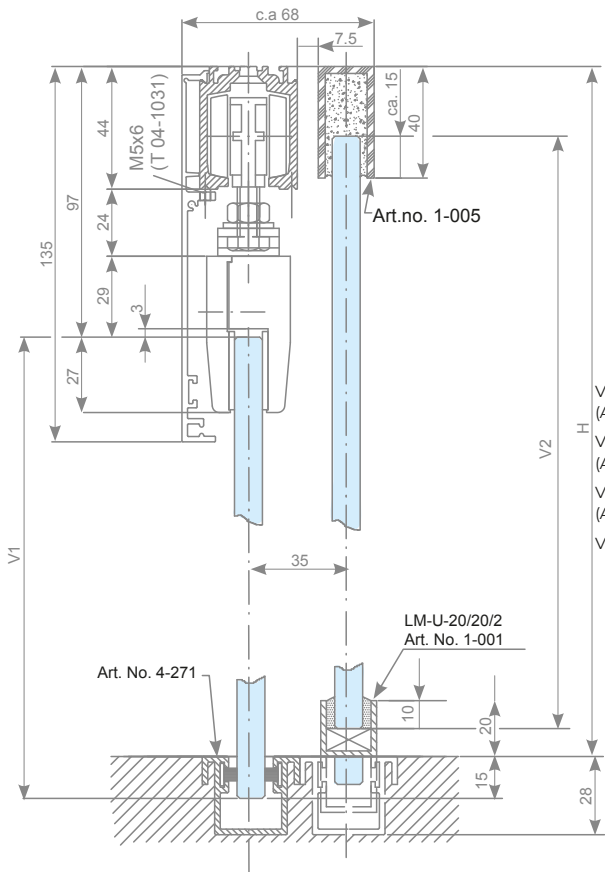
Possible configurations | Configuraciones posibles

Installazione con trascinamento
Installation with connection kit
Instalacion con kit de arreste



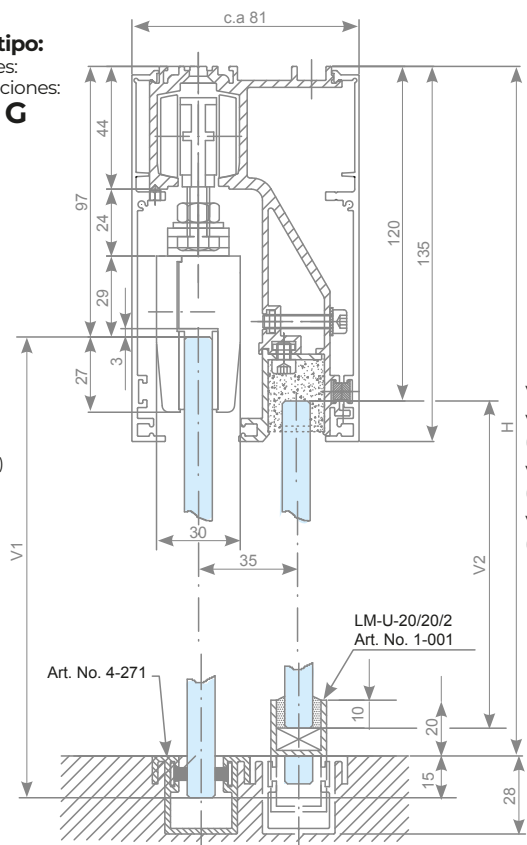
Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

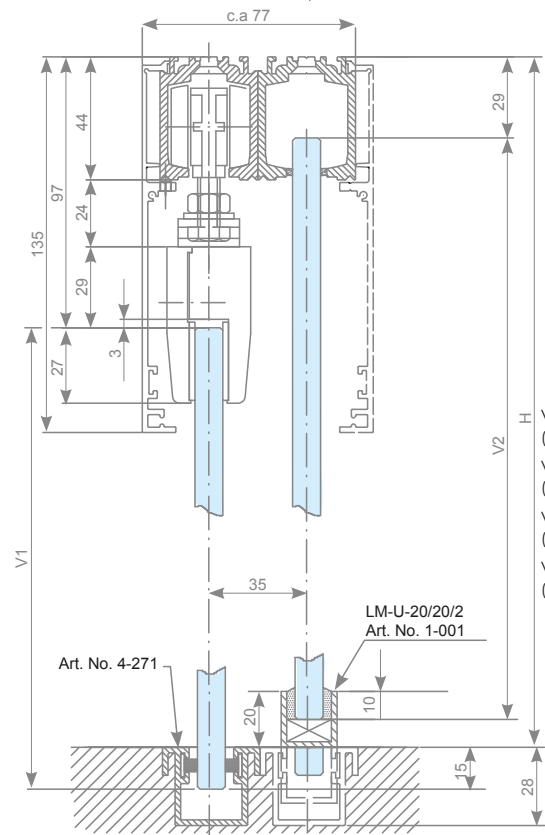
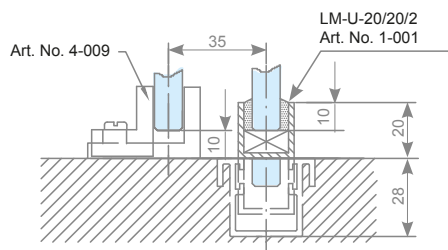
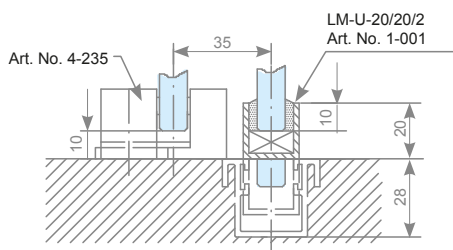


Installazioni tipo:
Installation types:
Tipos de instalaciones:
B/D/E/G

- V1=H-82 (Art.No.4-271)
- V1=H-107 (Art.No.4-235 / 4-009)
- V2=H-25 (Art.No.1-001)
- V2=H (Art.No.4-271)



- V1=H-82 (Art.No.4-271)
- V1=H-107 (Art.No.4-235 / 4-009)
- V2=H-130 (Art.No.1-001)
- V2=H-105 (Art.No.4-271)



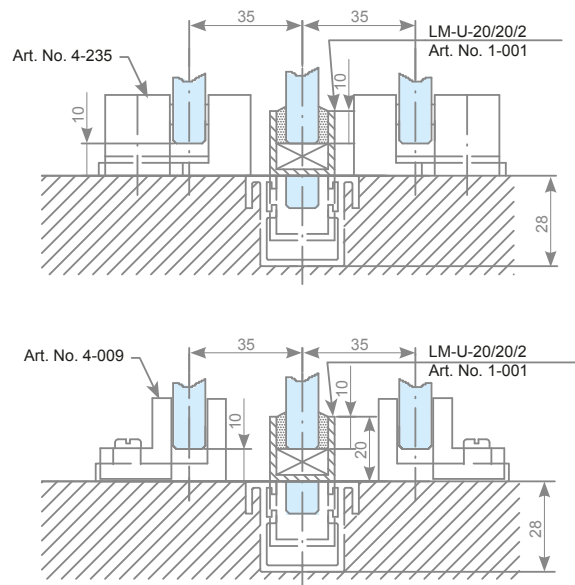
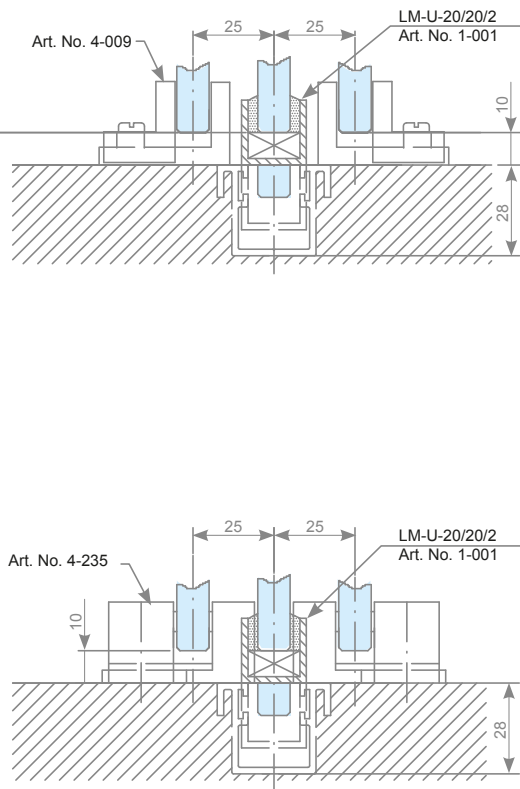
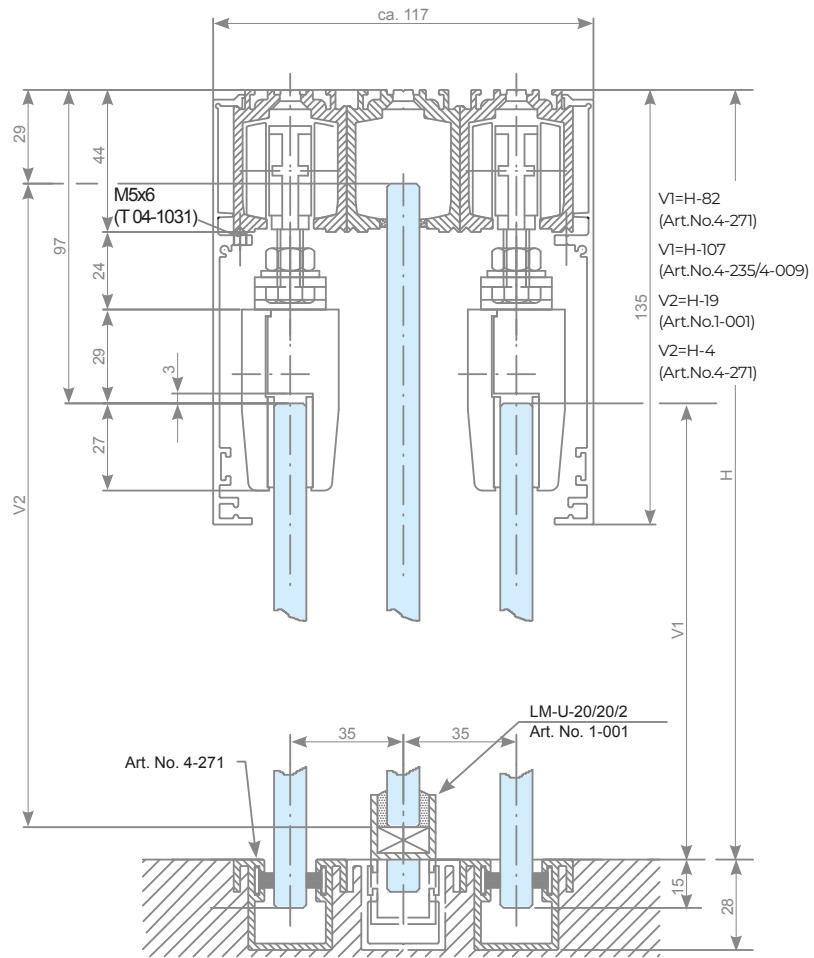
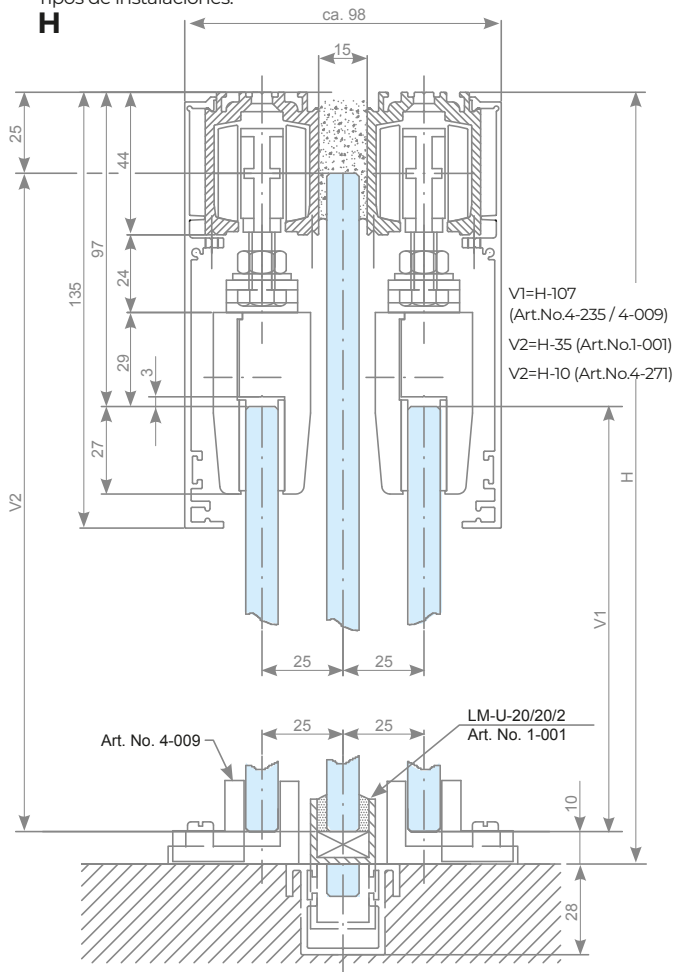
- V1=H-82 (Art.No.4-271)
- V1=H-107 (Art.No.4-235/4-009)
- V2=H-39 (Art.No.1-001)
- V2=H-14 (Art.No.4-271)

Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

Installazioni tipo:
 Installation types:
 Tipos de instalaciones:

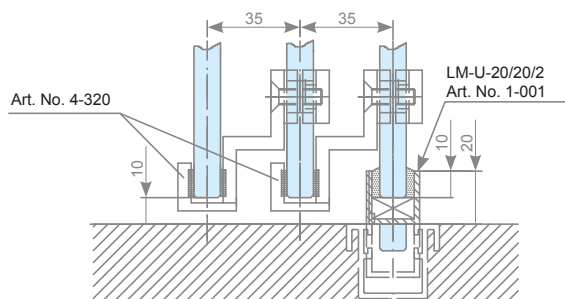
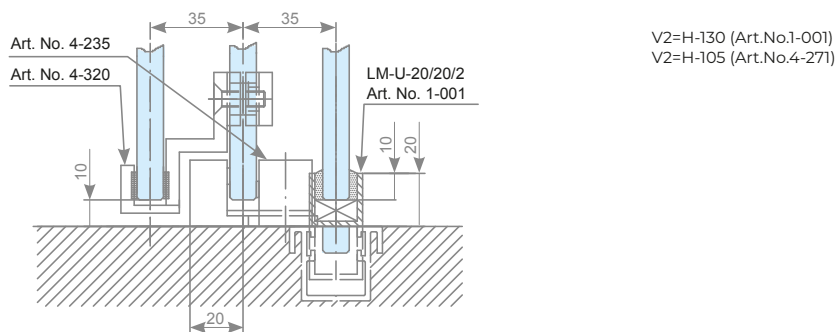
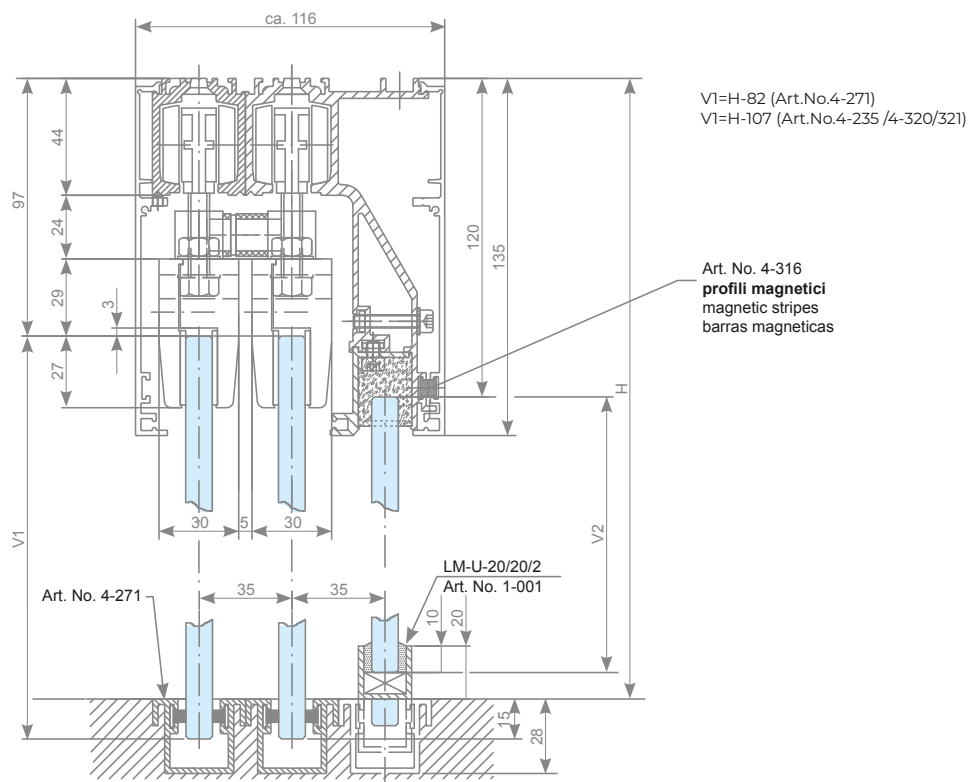
H



Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

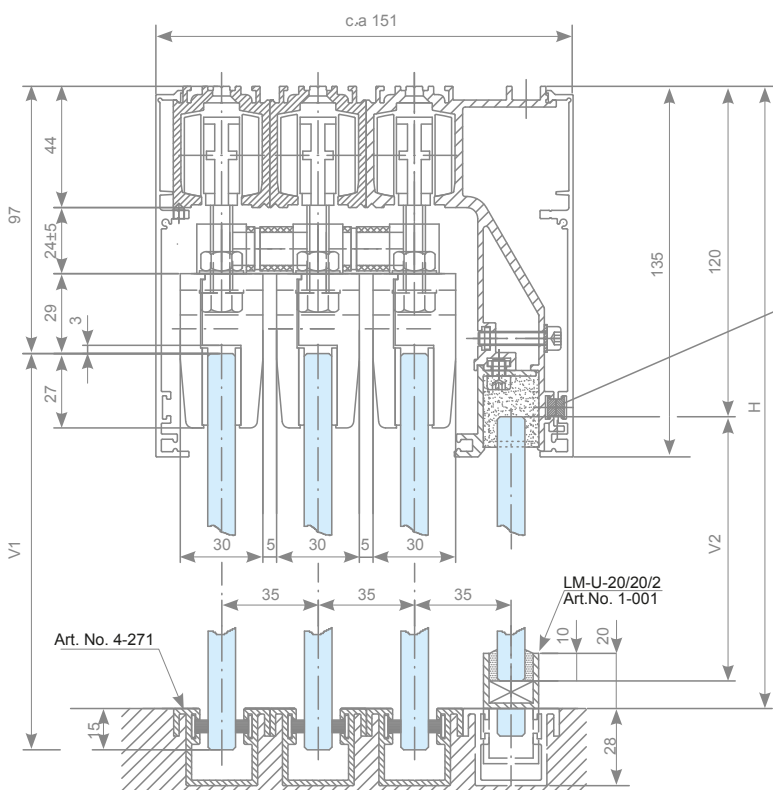
Installazioni tipo:
 Installation types:
 Tipos de instalaciones:
m2l-f1 m2r-f1
m2l-f2 m2r-f2
m2l 2r-f2



Configurazioni e dimensioni

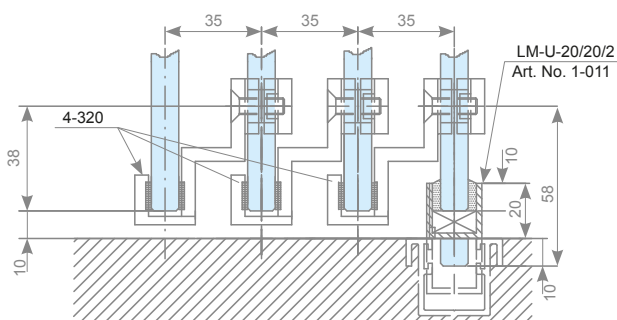
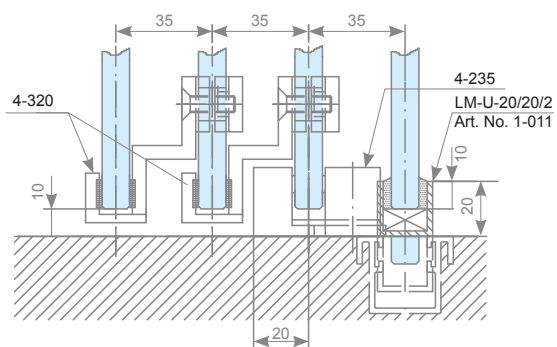
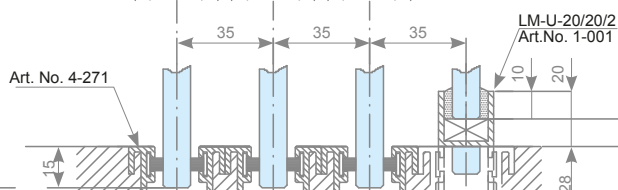
Configurations and dimensions | Configuraciones y dimensiones

Installazioni tipo:
 Installation types:
 Tipos de instalaciones:
m3l-f1 m3r-f1
m3l-f2 m3r-f2
m3l 3r-f2



V1=H-82 (Art. No. 4-271)
 V1=H-107 (Art. No. 4-320/4-235)
 V2=H-130 (Art.No.1-001)
 V2=H-105 (Art.No.4-271)

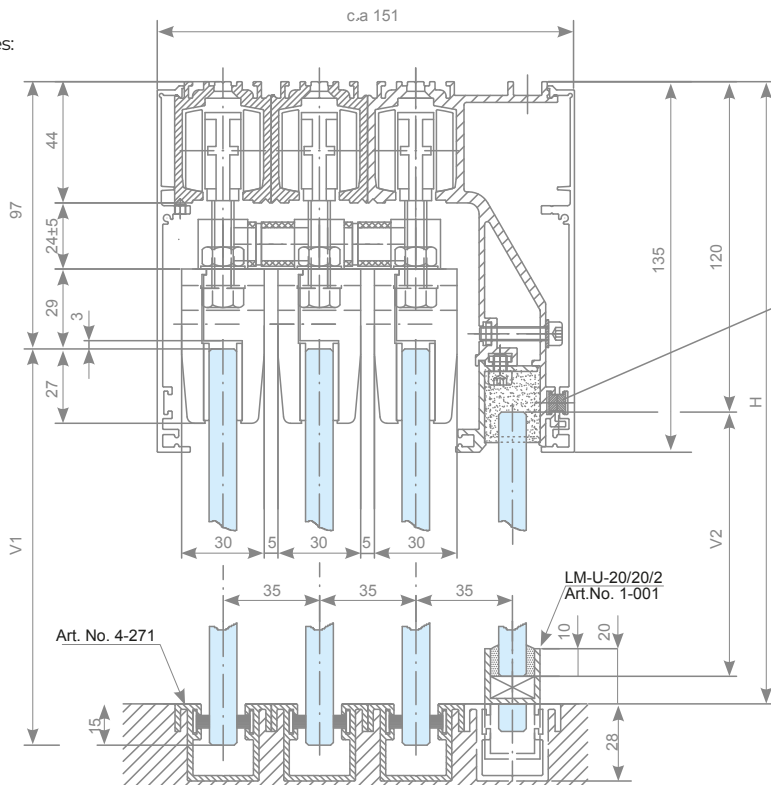
Art. No 4-316
 profili magnetici
 magnetic stripes
 barras magneticas



Configurazioni e dimensioni

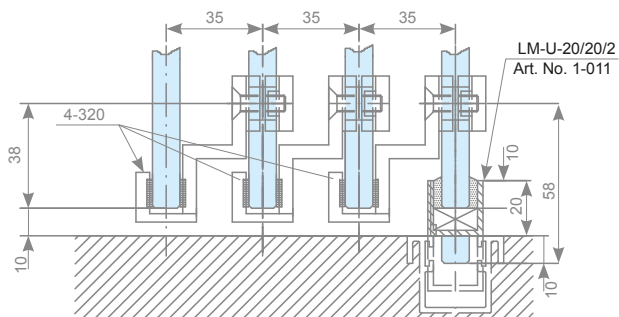
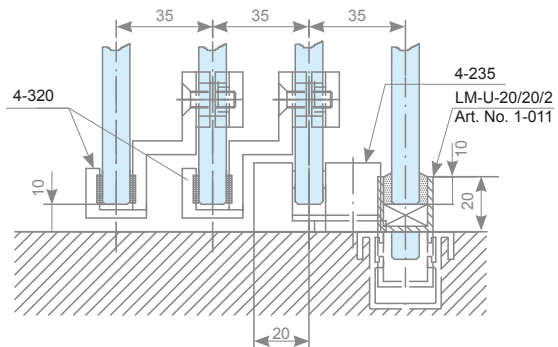
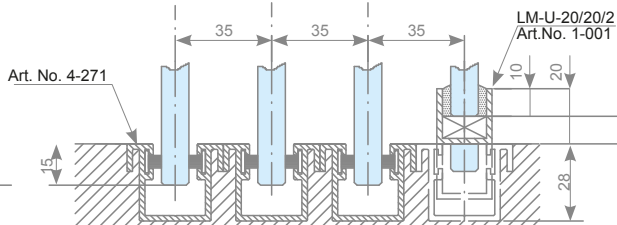
Configurations and dimensions | Configuraciones y dimensiones

Installazioni tipo:
 Installation types:
 Tipos de instalaciones:
m3l / m3r



V1=H-82 (Art. No. 4-271)
 V1=H-107 (Art. No. 4-320/4-235)
 V2=H-130 (Art.1-001)
 V2=H-105 (Art.4-271)

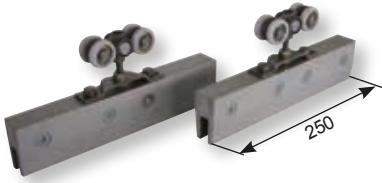
Art. No 4-316
 profili magnetici
 magnetic stripes
 barras magneticas



Componenti

Components | Componentes

Art. No. 4-300



Set di accessori per un'anta scorrevole composto da: 2 carrelli completi di rulli / 2 buffers.

- Peso massimo dell'anta 150 kg.
- Adatto per vetri di spessore 8-10-12 mm
- Non è necessaria nessuna lavorazione del vetro.

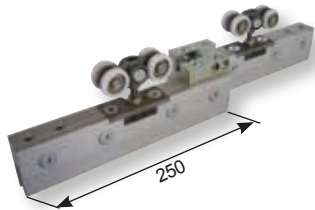
The fixing kit for one sliding panel consists of 2 clamps and 2 buffers.

- Max door weight 150 Kg.
- Suitable for 8-10-12 mm glass.
- No glass preparation is required.

Set de accesorios para una hoja compuesto de: 2 abrazaderas / 2 buffers.

- Peso máx. de la puerta 150 Kg.
- Adecuado para vidrio de 8-10-12 mm de espesor
- No es necesario realizar muescas en el vidrio.

Art. No. 4-301



Set di accessori per un'anta scorrevole con sistema di trascinamento composto da: 2 carrelli completi di rulli / 2 buffers / kit di trascinamento.

- Peso massimo dell'anta 100 kg.
- Adatto per vetri di spessore 8-10-12 mm
- Non è necessaria nessuna lavorazione del vetro.

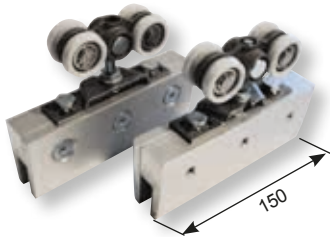
The fixing kit for one sliding panel with connection kit consists of 2 clamps and 2 buffers.

- Max door weight 100 Kg.
- Suitable for 8-10-12 mm glass.
- No glass preparation is required.

Set de accesorios para una hoja con kit de arrastre compuesto de: 2 abrazaderas / 2 buffers / kit de arrastre.

- Peso máx. de la puerta 100 Kg.
- Adecuado para vidrio de 8-10-12 mm de espesor
- No es necesario realizar muescas en el vidrio.

Art. No. 4-308 - LIGHT



Set di accessori per un'anta scorrevole composto da: 2 carrelli completi di rulli / 2 buffers.

- Peso massimo dell'anta 80 kg.
- Adatto per vetri di spessore 8-10-12 mm
- Non è necessaria nessuna lavorazione del vetro.

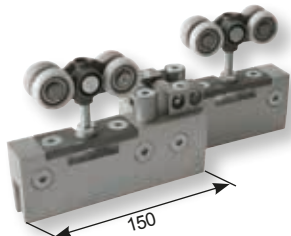
The fixing kit for one sliding panel consists of 2 clamps and 2 buffers.

- Max door weight 80 Kg.
- Suitable for 8-10-12 mm glass
- No glass preparation is required

Set de accesorios para una hoja compuesto de: 2 abrazaderas / 2 buffers.

- Peso máx. de la puerta 80 kg.
- Adecuado para vidrio de 8-10-12 mm de espesor
- No es necesario realizar muescas en el vidrio

Art. No. 4-309 - LIGHT



Set di accessori per un'anta scorrevole con il sistema di trascinamento composto da: 2 carrelli completi di rulli / 2 buffers.

- Peso massimo dell'anta 60 kg.
- Adatto per vetri di spessore 8-10-12 mm
- Non è necessaria nessuna lavorazione del vetro.

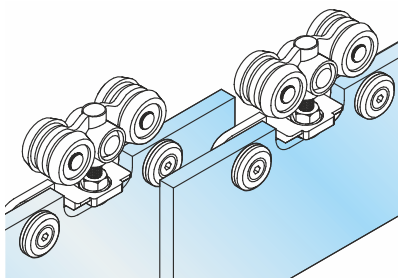
The fixing kit for one sliding panel with connection kit consists of 2 clamps and 2 buffers.

- Max door weight 60 Kg.
- Suitable for 8-10-12 mm glass
- No glass preparation is required

Set de accesorios para una hoja con kit de arrastre compuesto de: 2 abrazaderas / 2 buffers.

- Peso máx. de la puerta 60 kg.
- Adecuado para vidrio de 8-10-12 mm de espesor
- No es necesario realizar muescas en el vidrio

Art. No. 4-305 Variant



Set di accessori per anta scorrevole composto da: 2 morsetti con copertina, 2 carrelli in poliamide, 2 fermi.

- Peso massimo dell'anta Kg 100.
- Adatto per vetri di spessore 8-10 mm.
- Sono necessarie le tacche nei vetri.

Fixing kit for one sliding panel consists of 2 clamping plates with covers, 2 polyamide rollers, 2 stoppers.

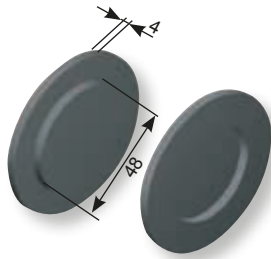
- Max door weight Kg 100.
- Suitable for 8-10 mm glass.
- Cut out are required.

Set de accesorios para una hoja compuesto de: 2 piezas de enclaje, 2 buffers, 2 stoppers.

- Peso máx. de la puerta Kg100.
- Adecuado para vidrio de 8-10 mm.
- Es necesario realizar muescas en el vidrio.

Componenti

Components | Componentes

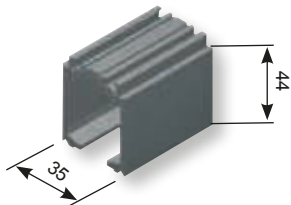


Art. No. 4-121

Maniglie a conchiglia per anta scorrevole Ø 70 richiedono un foro nel vetro da 50 mm. Disponibili in finitura 810.

Shell type handle for sliding wing Ø 70 mm, borehole in glass of 50 mm. Finish available 810.

Manecillas a concha para puerta corredera de 70 mm Ø, que necesitan una muesca en el vidrio de 50 mm. Acabado disponible 810.

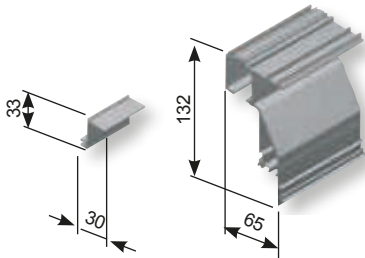


Art. No. 4-310

Guida di scorrimento preparata per il fissaggio al soffitto con viti svasate M6 DIN963 o con viti per il legno Ø 6 DIN97 L=6000 mm.

Runner rail, in length of 6000 mm, prepared for ceiling fastening with slotted countersunk head screws M6 DIN963 or with wood screws Ø 6 DIN97.

Guía de deslizamiento, de 6000 mm de largo, preparada para fijarse al techo con tornillos abocinados M6 DIN963 y tornillos para madera Ø 6 DIN97.

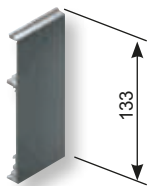


Art. No. 4-312

Guida di scorrimento preparata per il fissaggio al soffitto con viti svasate M6 DIN963 o con viti per il legno Ø 6 DIN97 L=6000 mm.

Runner rail, in length of 6000 mm, prepared for ceiling fastening with slotted countersunk head screws M6 DIN963 or with wood screws Ø 6 DIN97.

Guía de deslizamiento, de 6000 mm de largo, preparada para fijarse al techo con tornillos abocinados M6 DIN963 y tornillos para madera Ø 6 DIN97.

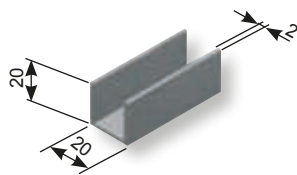


Art. No. 4-314

Copertina completa di viti di fissaggio alla guida di scorrimento. Per il fissaggio alla guida di scorrimento 4-312 sono necessari i magneti 4-316 L=6000.

Cover, in length of 6000mm, complete with fixing screws to the runner rail. For fixing at the runner rail 4-312 the magnets 4-316 are required.

Tapa de 6000mm de largo, completa con tornillos para fijar a la guía de deslizamiento. Para la fijación a la guía de deslizamiento 4-312 son necesarios los magnetos Art. 4-316.

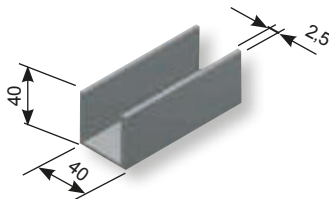


Art. No. 1-001

Guida a U 20/20/2.

U-channel 20/20/2.

Guía a U 20/20/2.

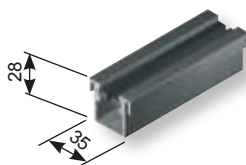


Art. No. 1-005

Guida a U 40/40/2,5.

U-channel 40/40/2,5.

Guía a U 40/40/2,5.



Art. No. 4-271

(Art. No. 4-275x8mm - 4-276x10mm - 4-277x12mm da richiedere a parte)
Guida a pavimento predisposta per guarnizione a spazzolino.

(Art. No. 4-275x8mm - 4-276x10mm - 4-277x12mm on request)
Floor guide channel prepared for brushes on both sides.

(Art. No. 4-275x8mm - 4-276x10mm - 4-277x12mm sobre pedido)
Guía para pavimento preparada para perfil de cepillo en ambos lados.

Usare spazzolino - Use brush - Utilizar cepillo:

Art. No. 4-275

- per vetro da 8mm
- for 8mm glass
- para vidrio desde 8mm

Art. No. 4-276

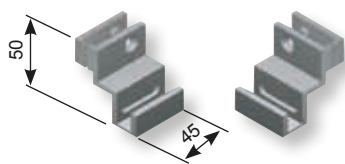
- per vetro da 10mm
- for 10mm glass
- para vidrio desde 10mm

Art. No. 4-277

- per vetro da 12mm
- for 12mm glass
- para vidrio desde 12mm

Componenti

Components | Componentes

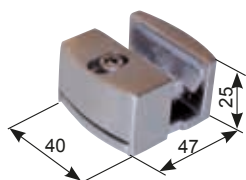
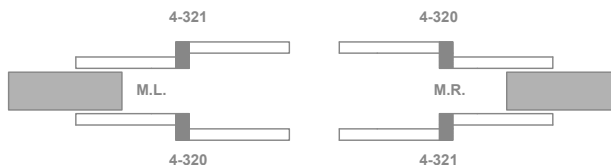
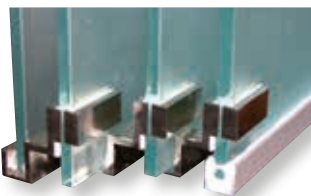


Art. No. 4-320 | 4-321

Guida inferiore per l'anta scorrevole regolabile per vetro da 8-10-12 mm completa di vite di fissaggio.

Bottom floor guide for sliding wing adjustable for glass thickness of 8-10-12 mm, fixing screws included.

Guía inferior para hoja corredera adaptable a espesores de cristal de 8-10-12 mm, con tornillos de fijación incluidos.

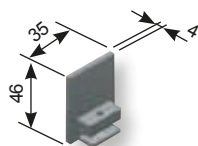


Art. No. 4-235

Guida a pavimento in acciaio inossidabile regolabile per vetro da 8-10-12 mm completa di vite di fissaggio.

Bottom floor guide made of stainless steel adjustable for glass thickness of 8-10-12 mm, fixing screws included.

Guía para pavimento en acero inoxidable adaptable a espesores de cristal de 8-10-12 mm, con tornillos de fijación incluidos.



Art. No. 4-317

Tappo laterale da applicare alla guida di scorrimento 4-310.

End cap suitable for runner rail 4-310.

Tapón de cierre final para aplicar a la guía de deslizamiento 4-310.

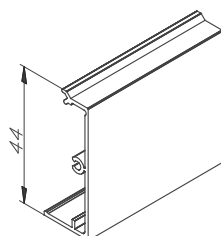


Art. No. 4-304

Stopper per installazioni senza kit di trascinamento con dispositivo per trattenere l'anta.

Stop buffer with holding clip for wings without connection kit.

Stopper con sistema para retener la hoja sin kit de arrastre.

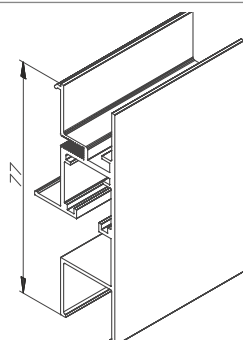


Art. No. 4-360

Copertina per guida

Cover for rail

Tapa para guía



Art. No. 4-362

Copertina per guida + supporto vetro fisso

Cover for rail + stand for fixed glass

Tapa para guía + soporte para vidrio fijo



Yokas



Spessore vetro
Glass thickness
Espesor del vidrio
8 mm
5/16"



Portata
Weight
Peso
50 kg
110 Lbs



Larghezza anta
Max. door width
Max. ancho de la puerta
800 mm
31" 1/2

Finiture standard | Standard finishes | Acabados estándar

611
Alluminio
anodizzato naturale
Silver anodized aluminum
Aluminio anodizado natural

810
Acciaio inox satinato
Satin stainless steel
Acero inoxidable satinado

812
Acciaio inox lucido
Polished stainless steel
Acero inoxidable brillante

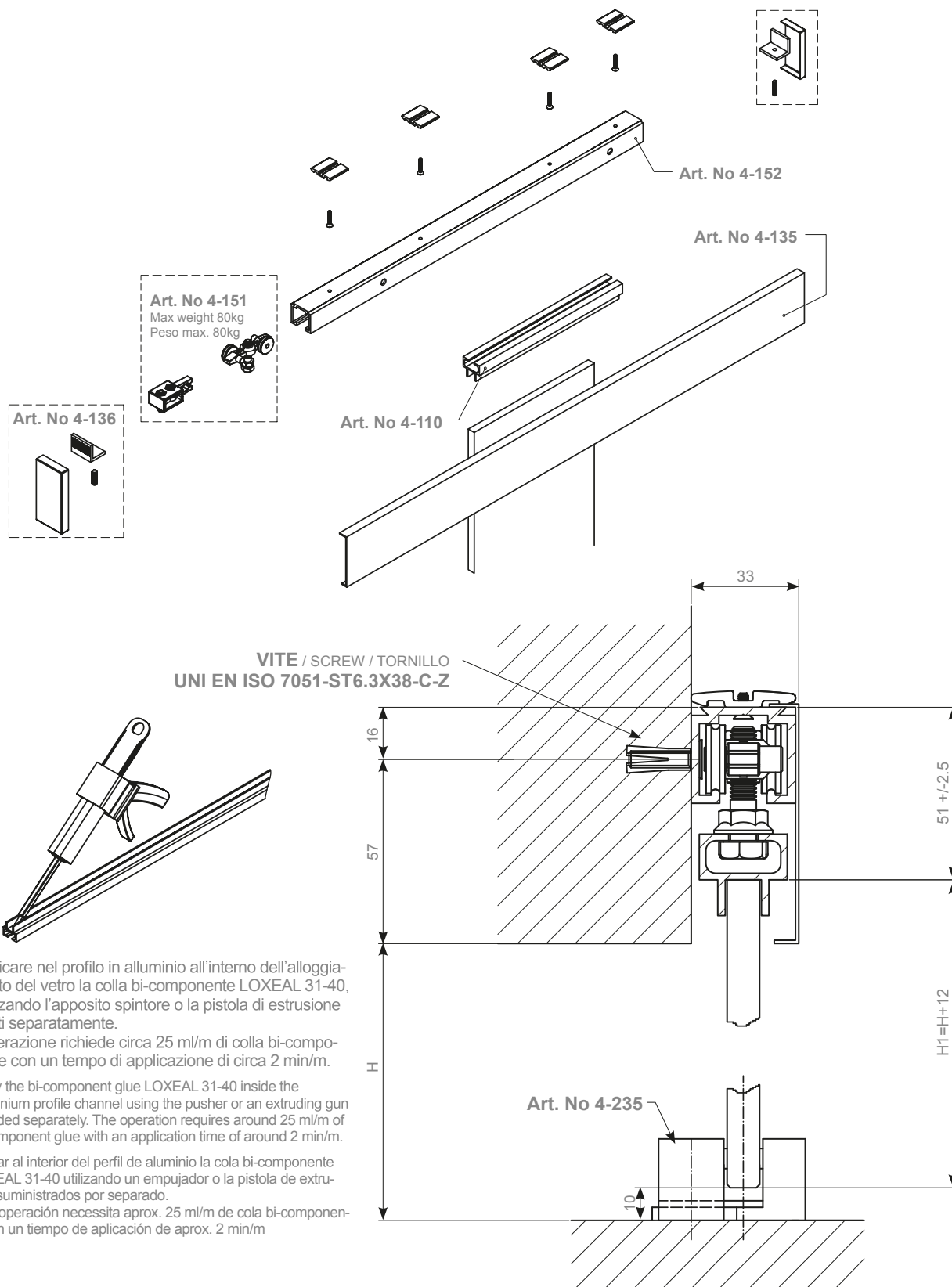
Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

Installazione con fissaggia parete

Wall fastening installation

Instalacion con fijación a la pared



Art. No 4-151
Max weight 80kg
Peso max. 80kg

Art. No 4-136

Art. No 4-110

Art. No 4-152

Art. No 4-135

**VITE / SCREW / TORNILLO
UNI EN ISO 7051-ST6.3X38-C-Z**

Applicare nel profilo in alluminio all'interno dell'alloggiamento del vetro la colla bi-componente LOXEAL 31-40, utilizzando l'apposito spintore o la pistola di estrusione forniti separatamente.
L'operazione richiede circa 25 ml/m di colla bi-componente con un tempo di applicazione di circa 2 min/m.

Apply the bi-component glue LOXEAL 31-40 inside the aluminium profile channel using the pusher or an extruding gun provided separately. The operation requires around 25 ml/m of bi-component glue with an application time of around 2 min/m.

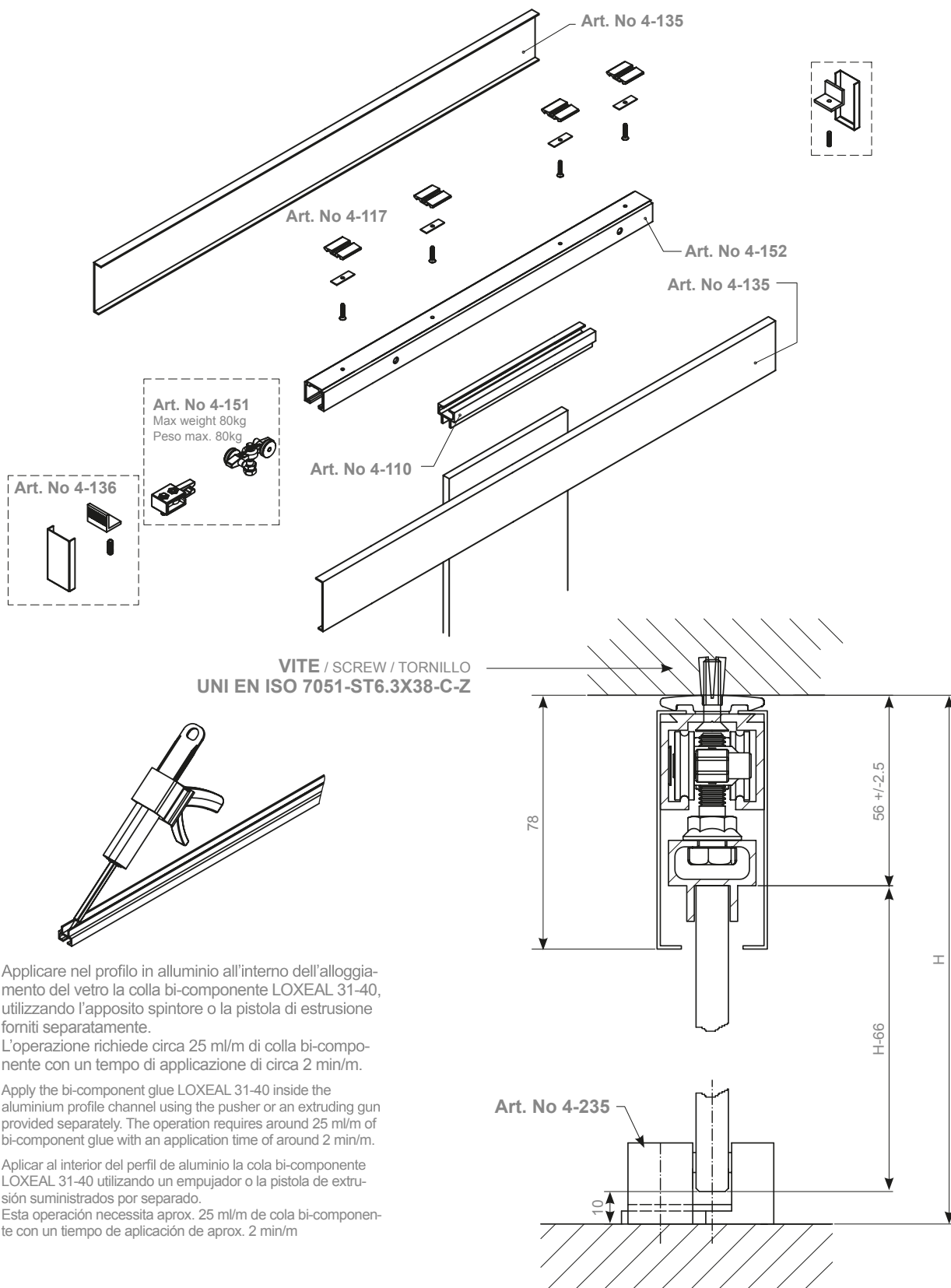
Aplicar al interior del perfil de aluminio la cola bi-componente LOXEAL 31-40 utilizando un empujador o la pistola de extrusión suministrados por separado.
Esta operación necessita aprox. 25 ml/m de cola bi-componente con un tiempo de aplicación de aprox. 2 min/m

Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

Installazione con fissaggio al soffitto

Ceiling fastening installation
Instalacion con fijación al techo



Componenti Components | Componentes



Art. 4-151
Set di accessori per un'anta scorrevole da 80 kg composta da 2 carrelli e 2 fermi.

Set for a 80 kg sliding panel composed by 2 rollers and 2 stoppers.

Set de accesorios para una hoja de peso de 80 kg compuesto de 2 abrazaderas y 2 stoppers.



Art. 4-110
Profilo di alluminio da incollare all'anta di vetro per spessori di 10 mm o 5+5+0,76mm.

Aluminum profile to be glued to the glass wing suitable to 10 mm or 5+5+0,76 mm glass

Perfil de aluminio a pegar a la hoja de vidrio para espesores de 10 mm o 5+5+0,76 mm glass

Lunghezze:
3000 mm
6000 mm

Lengths:
3000 mm
6000 mm

Lengths:
3000 mm
6000 mm



Art. 4-152
Guida di scorrimento preparata per il fissaggio a soffitto e a parete completa di viti svasate M6 DIN963 o di viti per il legno ø6 DIN97.

Runner rail prepared for both ceiling and wall fastening complete with countersunk head screws M6 DIN963 or with screws ø6 DIN97

Perfil de aluminio a pegar a la hoja de vidrio para espesores de 10 mm o 5+5+0,76 mm glass

Lunghezze:
2400 mm
6000 mm

Lengths:
2400 mm
6000 mm

Lengths:
2400 mm
6000 mm



Art. 4-135
Copertina di h 73 mm per il fissaggio della guida di scorrimento art. 4-152. Sono necessari almeno 2 art.4-117 per metro.

Cover h 73 mm, for fixing the runner rail art. 4-152. No 2 pcs 4-117 per meter are required.

Tapa con altura 73 mm para fijación a la guía de deslizamiento art. 4-152. Están necesarios 2 art.4-117 cada metro.

Lunghezze:
2500 mm
4000 mm

Lengths:
2500 mm
4000 mm

Lengths:
2500 mm
4000 mm



Art. 4-136
Tappo di chiusura terminale della guida di scorrimento per fissaggio a soffitto completo di viti.

End cap for ceiling fastening runner rail complete with screws set.

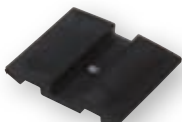
Tapón de cierre final de la guía de deslizamiento para fijación al techo completo de tornillos.



Art. 4-137
Tappo di chiusura terminale della guida di scorrimento per fissaggio a parete completo di viti.

End cap for wall fastening runner rail complete with screws set.

Tapón de cierre final de la guía de deslizamiento para fijación a la pared completo de tornillos.

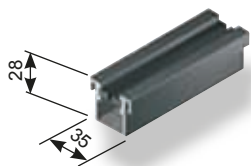


Art. 4-117
Aggancio per copertina art.4-135 in nylon nero completo di viti (quantità suggerita 2 pz per metro).

Black nylon cover fixing clamp for art.4-135 complete with screws (recommended quantity 2 pcs per meter).

Accesorio de fijación en nylon negro para tapa 4-135 completo de tornillos (necesario 2 piezas cada metro).

Componenti Components | Componentes



Art. 4-271
(art. 4-275x8mm, 4-276x10 mm, 4-277x12 mm da richiedere a parte).
Guida a pavimento predisposta per guarnizione a spazzolino.

(art. 4-275x8mm, 4-276x10 mm, 4-277x12 mm on request).
Flooring guide channel prepared for brushed.

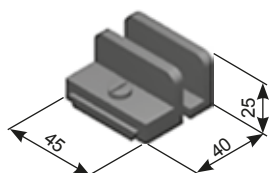
(art. 4-275x8mm, 4-276x10 mm, 4-277x12 mm bajo pedido).
Guía al suelo preparada para perfil de cepillo.

Usare lo spazzolino | Use brush | Utilizar cepillo:

Art. 4.275
- per vetro da 8 mm
- for 8 mm glass
- para vidrio de 8 mm

Art.4-276
- per vetro da 10 mm
- for 10 mm glass
- para vidrio de 10 mm

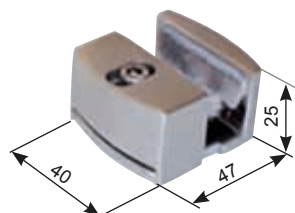
Art. 4-277
- per vetro da 12 mm
- for 12 mm glass
- para vidrio de 12 mm



Art. 4-009
Blocchetto guida a pavimento in polyamide grigia completo di viti e tasselli (adattabili allo spessore del vetro)

Floor guide in grey polyamide with fastening set (sel-adjustable to the glass thickness).

Accesorio guía a pavimento en polyamida gris completo de tornillos y tacos adaptable a el espesor del vidrio.



Art. 4-235
Blocchetto guida a pavimento in acciaio inox completo di viti e tasselli (adattabili allo spessore del vetro completo di viti di fissaggio)

Floor guide in stainless steel with fastening set (sel-adjustable to the glass thickness, fixing screw included).

Accesorio guía a pavimento en acero inoxidable completo de tornillos y tacos adaptable a el espesor del vidrio, tornillos de fijación incluido.



Art. No. CV212

Art. No. CV211

Art. No. CV213

Art. CV211
Kit di incollaggio composto da 50 ml di colla e ago di estrusione

Gluing kit composed by 50 ml bicomponents glue and 1 extruding needle.

Set de encolamiento compuesto de 50 ml de cola y 1 aguja de extrusión.

Art. CV212
Spintore per estrusione colla.

Glue extruding pusher.

Empujadora para extrusión de la cola.

Art. CV213
Pistola manuale di estrusione colla.

Manual glue extruding

Pistola manual de extrusión de la cola.



Art. CV219
Primer di pulizia

Cleaning spray

Limpiador spray



Art. 15519
Bocchetta per serratura a pavimento con parapolvere per art. 16021.

Dust proof floor lock strike plate for art. 16021.

Pocilo para art. 16021.



Art. 16021
Serratura bassa con mezzo cilindro.

Bottom lock with half cylinder.

Cerradura baja con mitad cilindro.



Invisible connection



Telescopico
Telescopic
Telescópica

Max. 12 ante in totale (6 per ogni lato)
Up to 12 wings (6 on each side)
Hasta 12 Hojas (6 hojas por lado)



Spessore vetro
Glass thickness
Espesor del vidrio
8÷10+10 mm
5/16"÷3/8"+3/8"



Portata
Weight
Peso
80 kg
176,37 Lbs



Larghezza anta
Max. door width
Max. ancho de la puerta
1000 mm
39" 3/8



Altezza anta
Max. door height
Max. longitud de la puerta
3000 mm
9' 10" 1/8

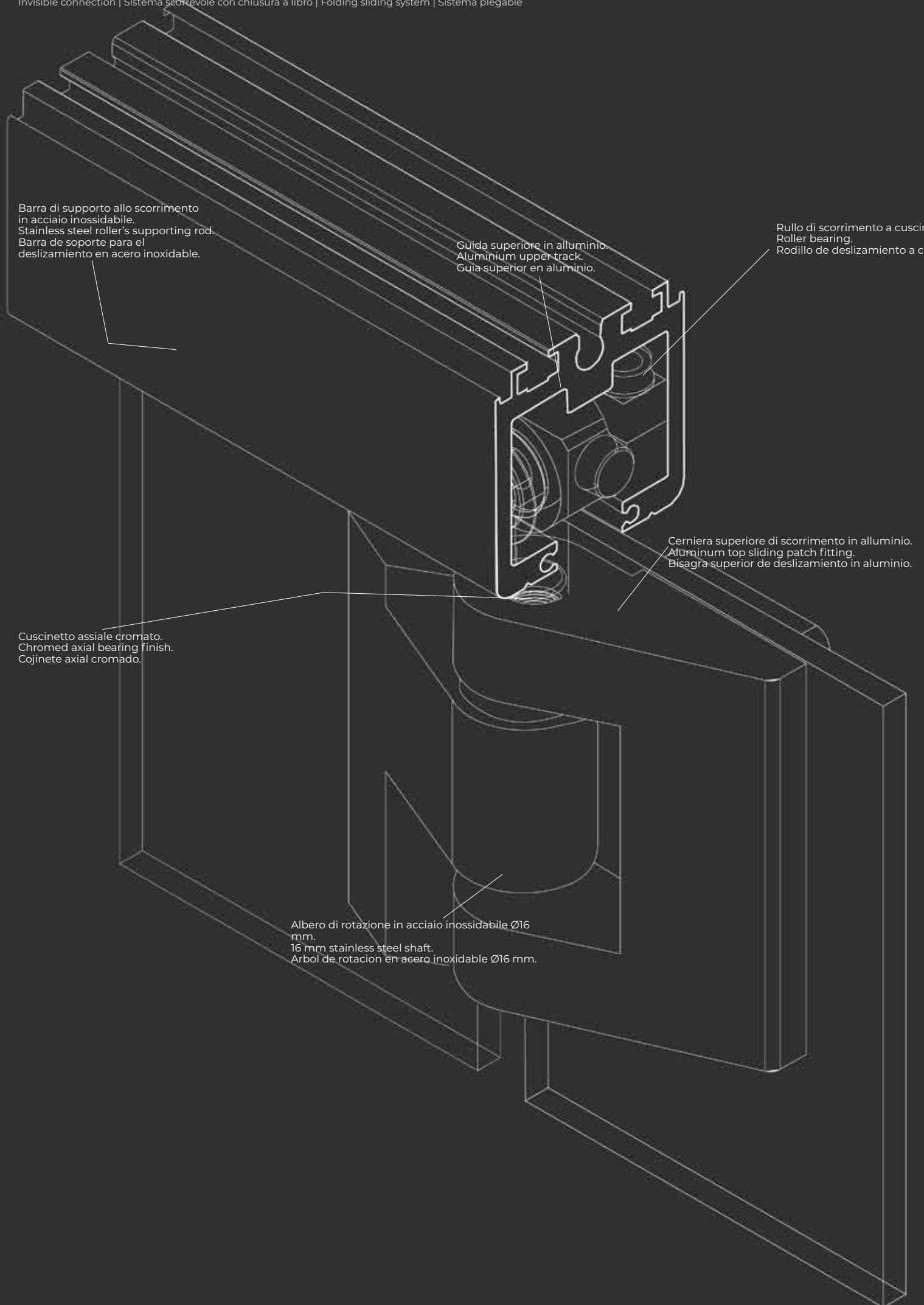
Finiture standard | Standard finishes | Acabados estándar



611
Alluminio
anodizzato naturale
Silver anodized aluminum
Aluminio anodizado natural



620
Alluminio
anodizzato nero
Black anodized aluminum
Aluminio anodizado negro



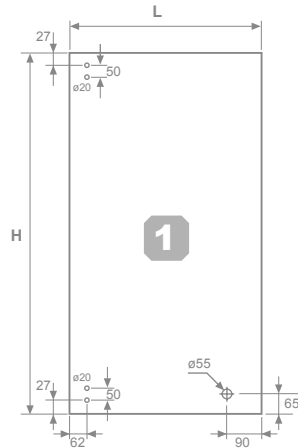
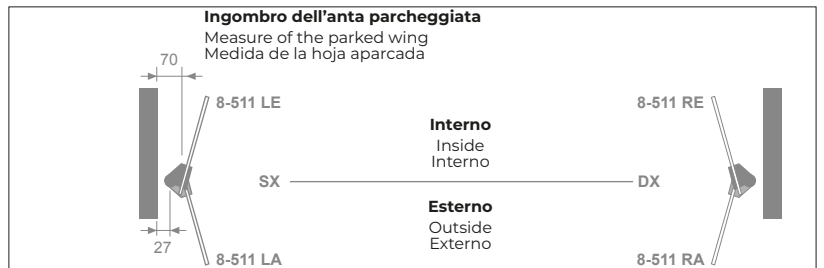
Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones



H anta vetro
H glass wing
H hoja de vidrio

Piano del pavimento
Floor level
Plano del pavimento



Dimensione max anta: 1000 x 3000

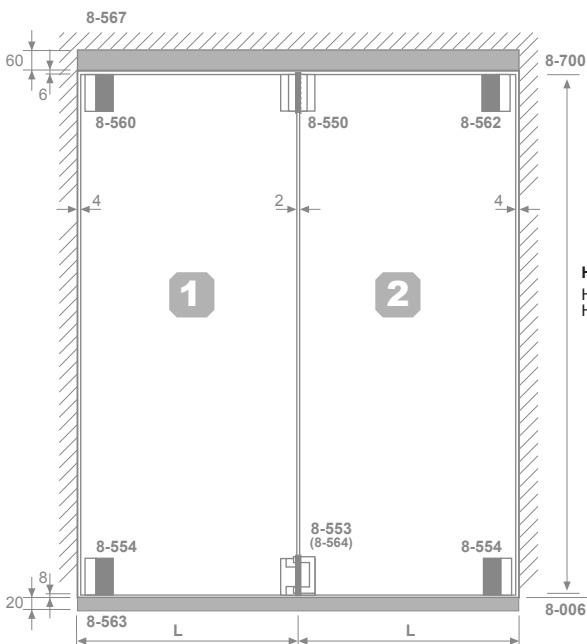
Max wing size:
Dimension maxima della hoja:

Spessore max vetro: 10 + 10 mm

Max glass thickness:
Espesor maximo del vidrio:

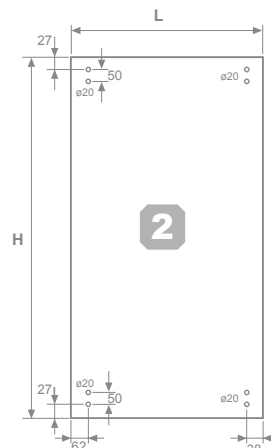
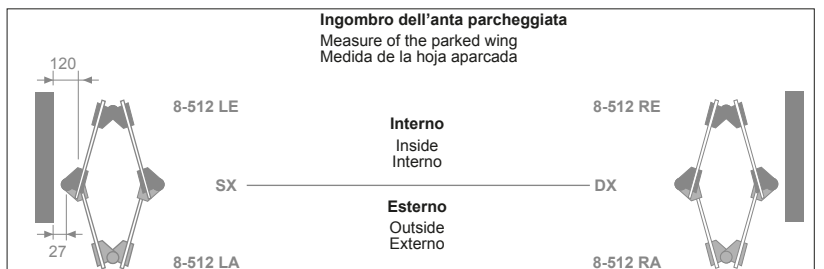
Lunghezza della guida superiore e a pavimento per ordini a stock
Upper track and bottom "U" channel length for stock orders
Ancho de las guías superior y inferior para pedido de stock

8-700 2000 mm
8-006 2000 mm



H anta vetro
H glass wing
H hoja de vidrio

Piano del pavimento
Floor level
Plano del pavimento



Dimensione max anta: 1000 x 3000

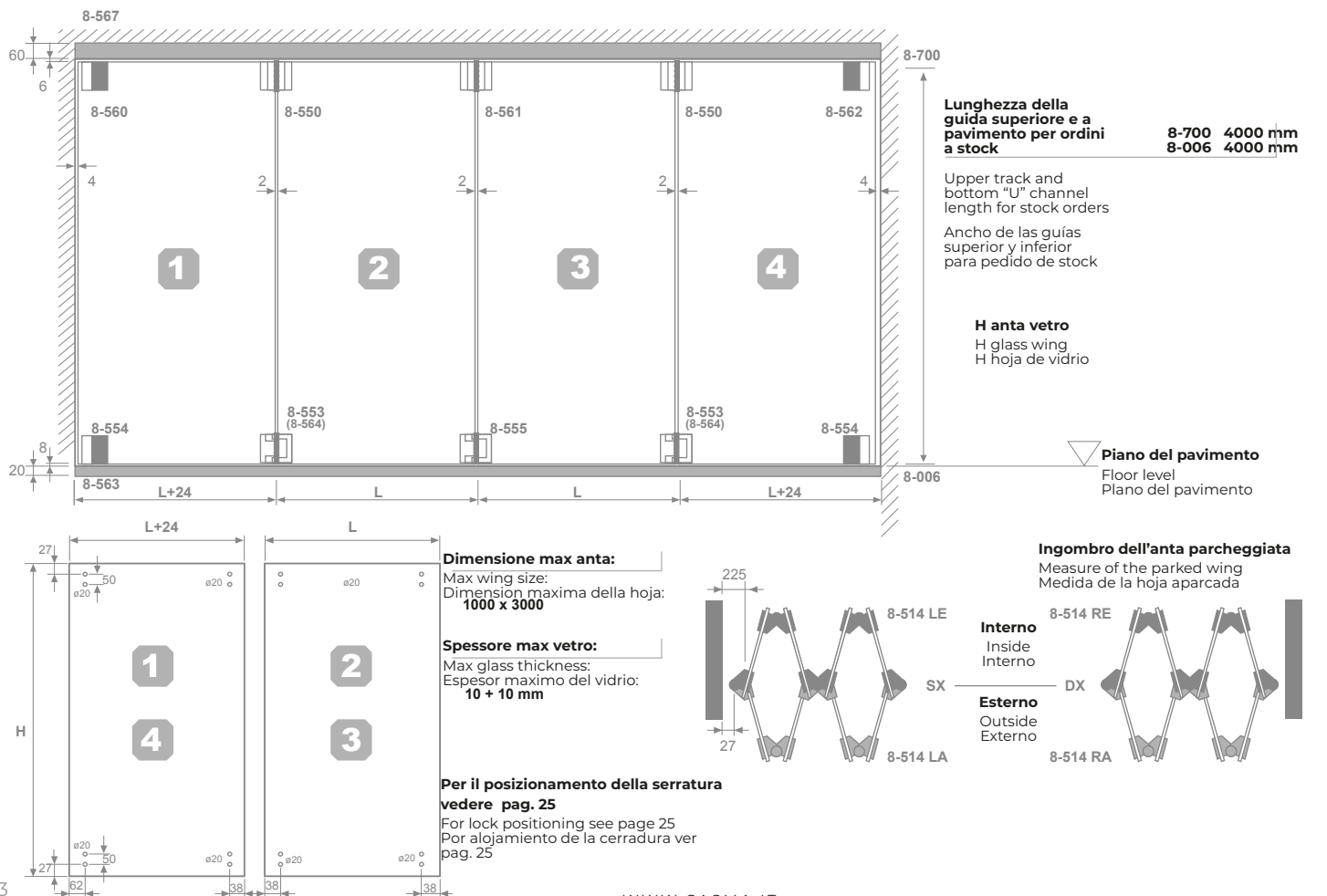
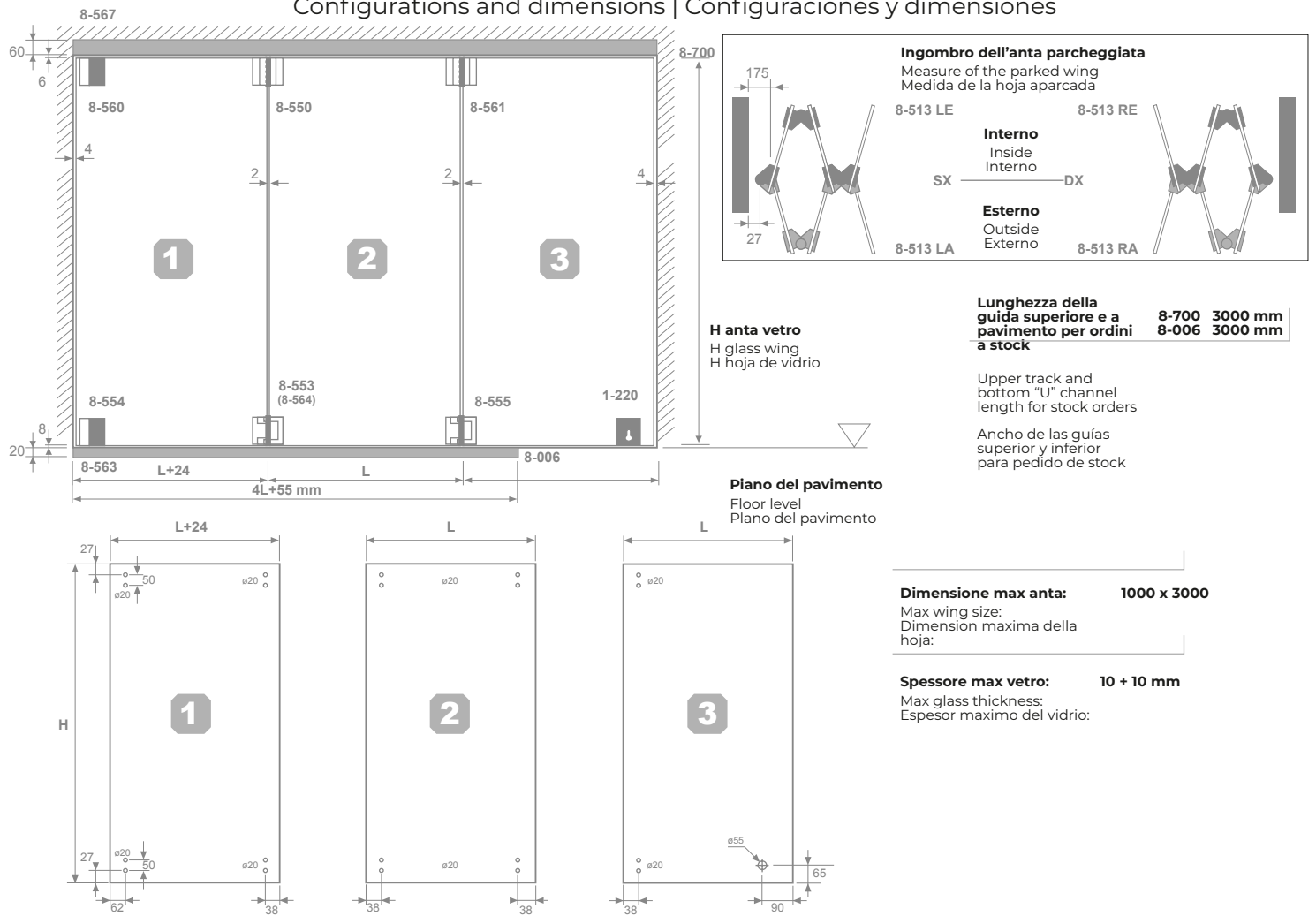
Max wing size:
Dimension maxima della hoja:

Spessore max vetro: 10 + 10 mm

Max glass thickness:
Espesor maximo del vidrio:

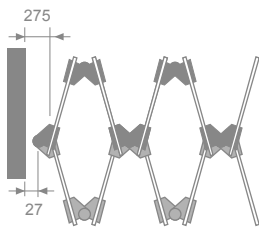
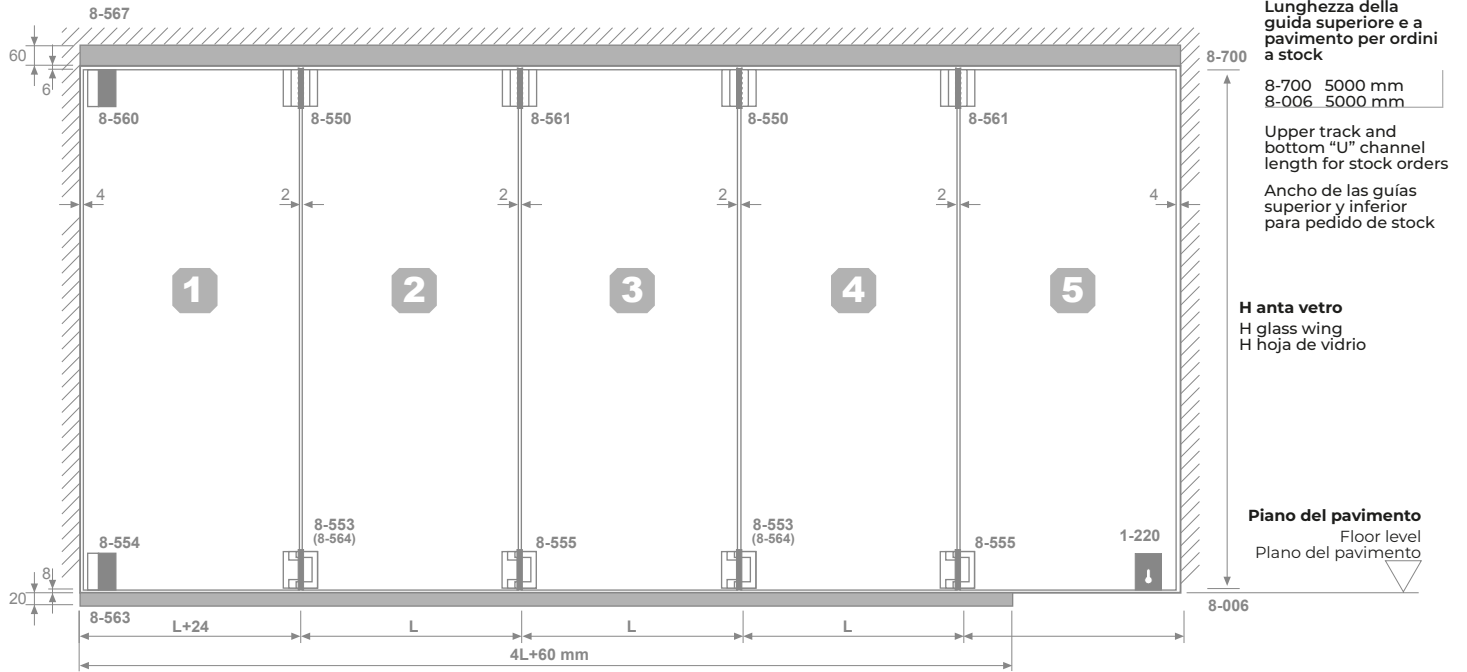
Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones



Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones



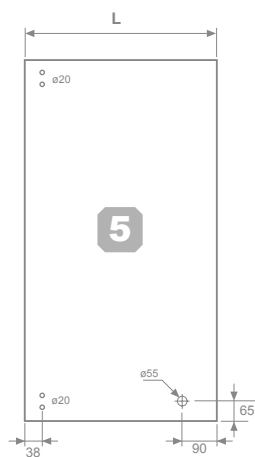
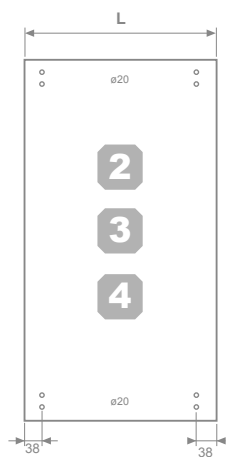
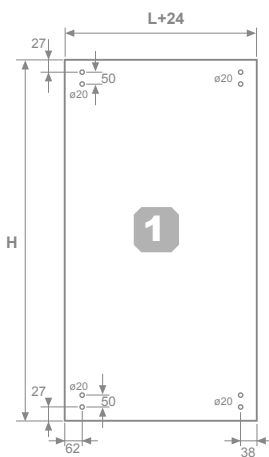
8-515 LE
 SX
 8-515 LA

Interno
 Inside
 Interno

Esterno
 Outside
 Externo

8-515 RE
 DX
 8-515 RA

Ingombro dell'anta parcheggiata
 Measure of the parked wing
 Medida de la hoja aparçada



Dimensione max anta: 1000 x 3000

Max wing size:
 Dimension maxima della hoja:

Spessore max vetro: 10 + 10 mm

Max glass thickness:
 Espesor maximo del vidrio:

Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

Art. N° 8-512 / Art. N° 8-514

Posizionamento della serratura esterna

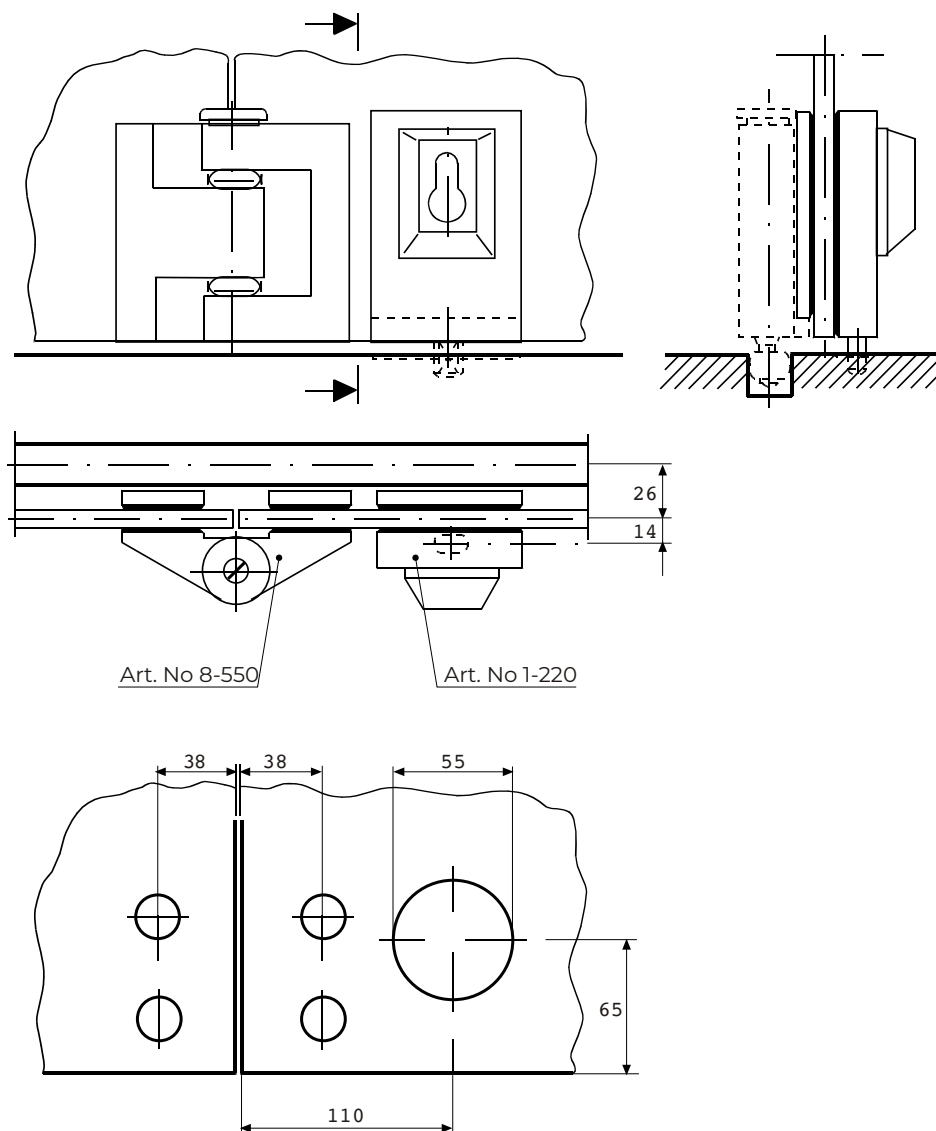
Positioning of the external lock

Alojamiento de la cerradura externa

Posizionamento della serratura (Art. N° 1-220) nel caso di installazioni a 2 o 4 ante che necessitano l'accesso alla chiusura dall'esterno.

Positioning of the lock (Art. N° 1-220) in case of installations of 2 or 4 wings where locking is required from the outside.

Alojamiento de la cerradura (Art. N° 1-220) en el caso de instalaciones de 2 o 4 hojas que necesitan cerrar desde el exterior.



IMPORTANTE: La serratura sarà posizionata come da disegno sostituendo l'accessorio Art. N° 8-553 con l'Articolo 8-550.

IMPORTANT: The lock has to be placed according to the above drawing substituting the fitting Art. N° 8-553 with the fitting Art. N° 8-550.

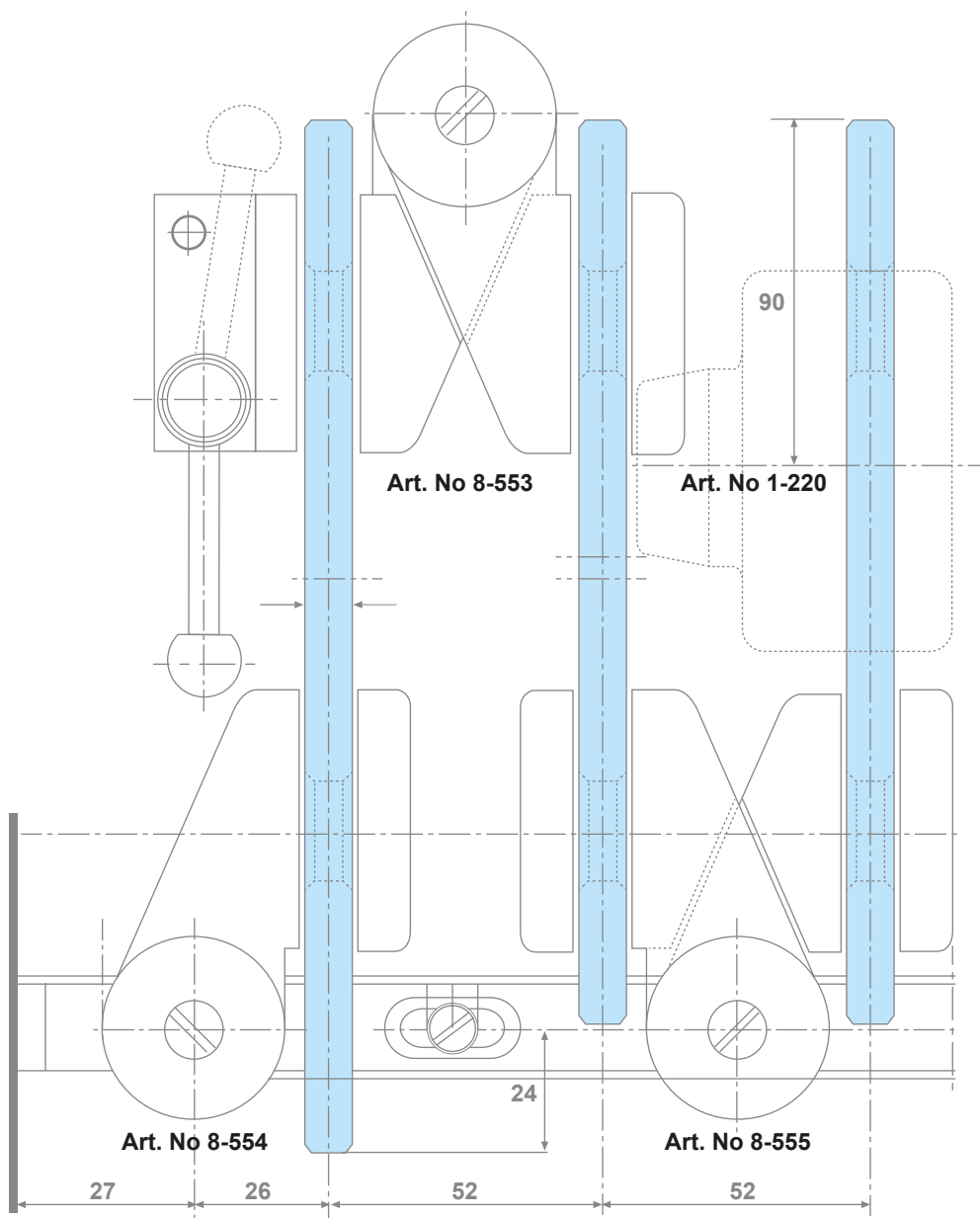
IMPORTANTE: La cerradura se instalará como el diseño sustituyendo el accesorio Art. N° 8-553 con el accesorio Art. N° 8-550.

Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

Sezione orizzontale

Horizontal section
Seccion horizontal

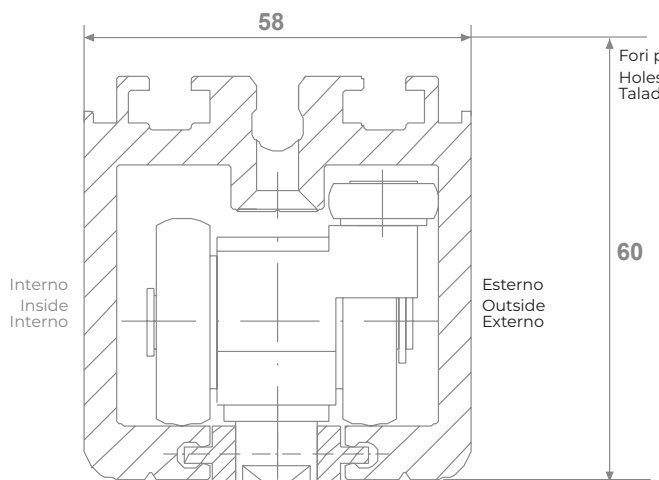


Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

Sezione verticale superiore

Upper vertical section
Seccion vertical superior

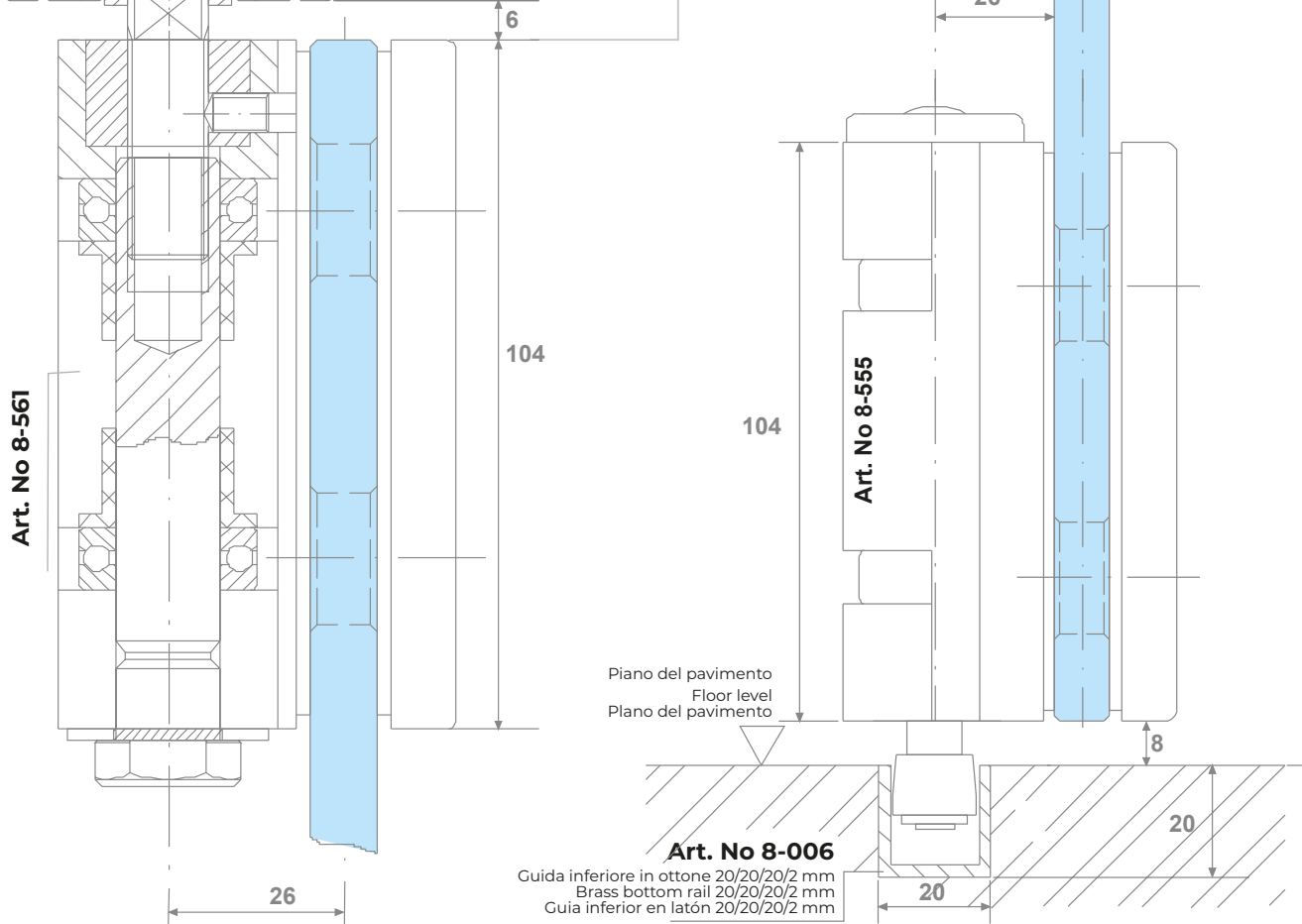


Fori per viti TSP
Holes for countersunk screws $\varnothing 6$ mm
Taladros para tornillos avellanados $\varnothing 6$ mm

Sezione verticale inferiore

Bottom vertical section
Seccion vertical inferior

Altezza anta=Altezza vano - 74 mm
Wing height=Opening height - 74 mm
Altura hoja=Altura claro - 74 mm



Configurazioni e dimensioni

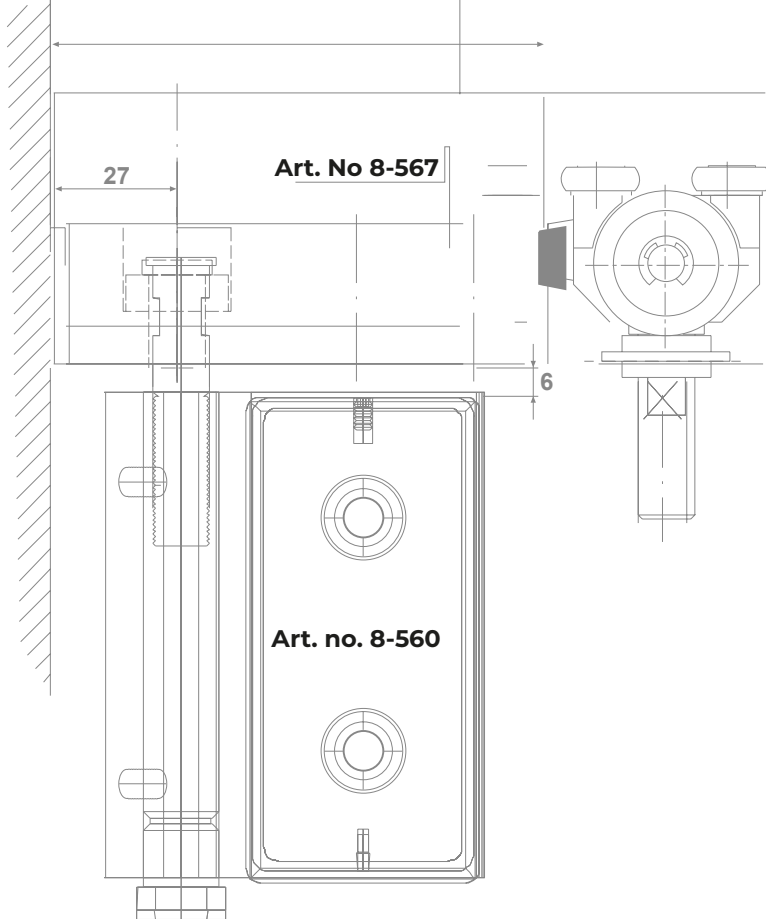
Configurations and dimensions | Configuraciones y dimensiones

Dettaglio superiore della prima anta

Upper detail of first wing
Detalle superior de la primera hoja

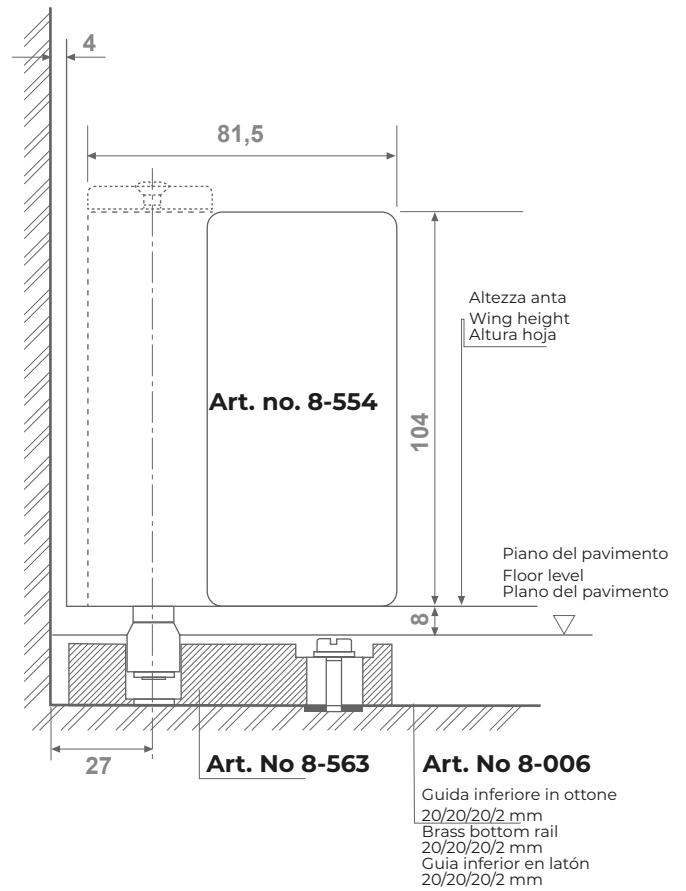
Pezzo rimovibile minimo 106

Removable piece minimum 106 - Pieza removible minimo 106



Dettaglio inferiore della prima anta

Bottom detail of first wing
Detalle inferior de la primera hoja

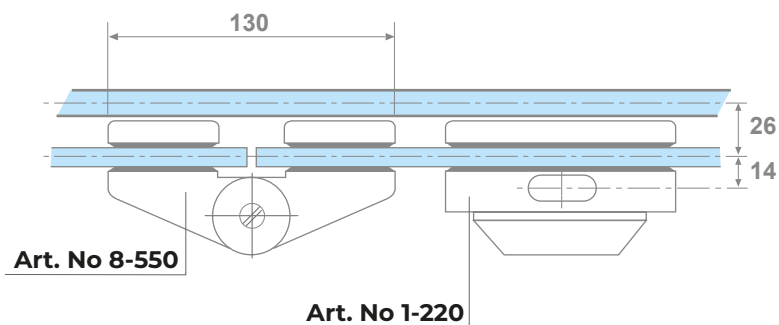
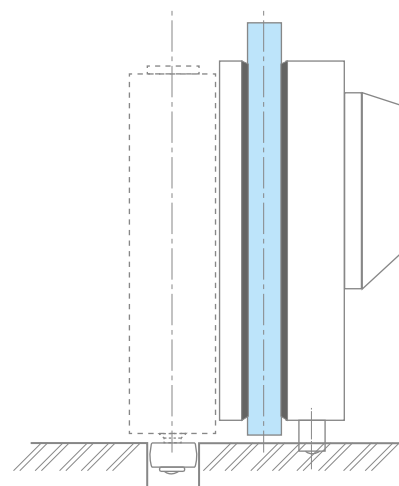
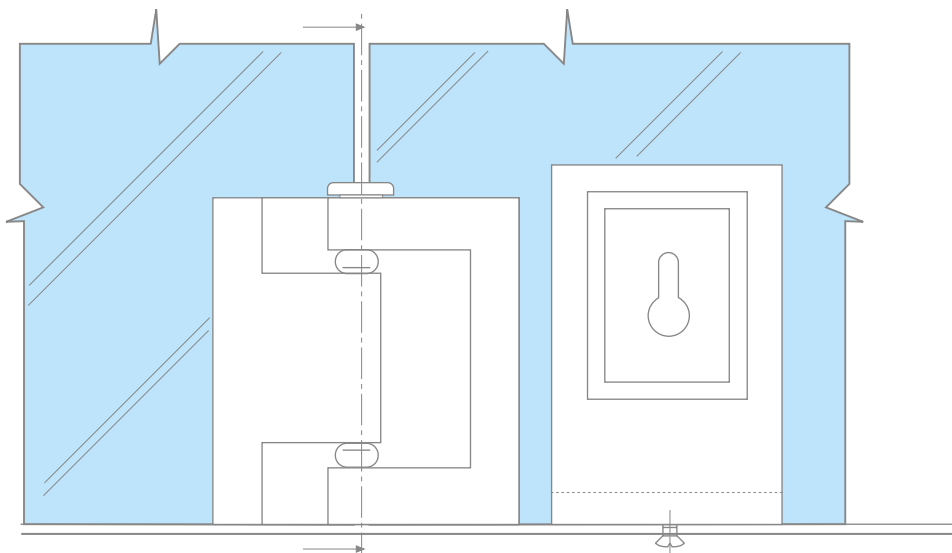


Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

Art. N° 8-512
Art. N° 8-514
Art. N° 8-516
Posizionamento
della serratura esterna

Positioning of the external lock
 Alojamiento de la cerradura
 externa



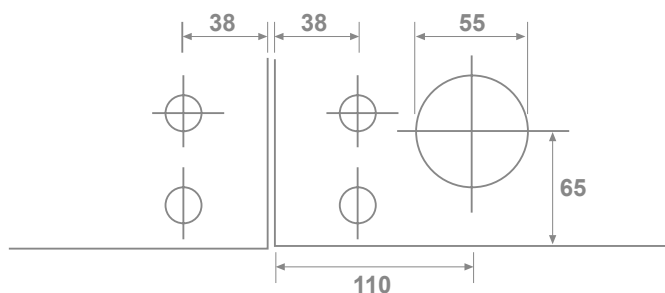
Posizionamento della serratura (Art. N° 1-220) nel caso di installazioni a 2, 4 o 6 ante che necessitano l'accesso alla chiusura dall'esterno.

Positioning of the lock (Art. N° 1-220) in case of installations of 2, 4 or 6 wings where locking is required from the outside. Alojamiento de la cerradura (Art. N° 1-220) en el caso de instalaciones de 2, 4 o 6 hojas que necesitan cerrar desde el exterior.

IMPORTANTE: La serratura Art.1-220 sarà posizionata come da disegno sostituendo l'accessorio Art. N° 8-553 con l'Articolo 8-550.

IMPORTANT: The lock item 1-220 has to be placed according to the above drawing replacing the fitting Art. N° 8-553 with the fitting Art. N° 8-550.

IMPORTANTE: La cerradura Art. No. 1-220 se instalarà como el diseño sustituyendo el accesorio Art. N° 8-553 con el accesorio Art. N° 8-550.

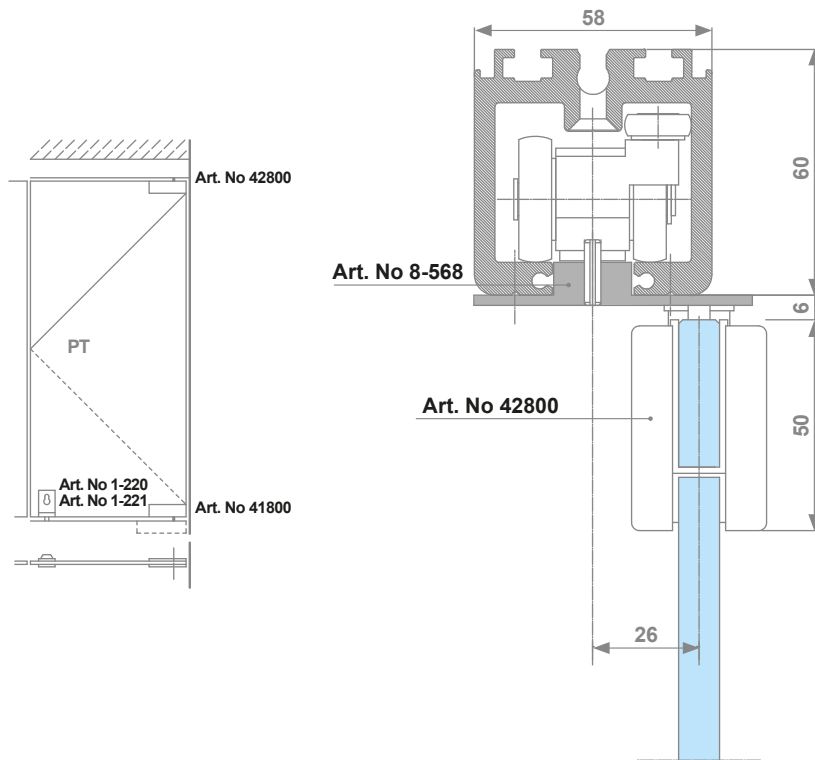
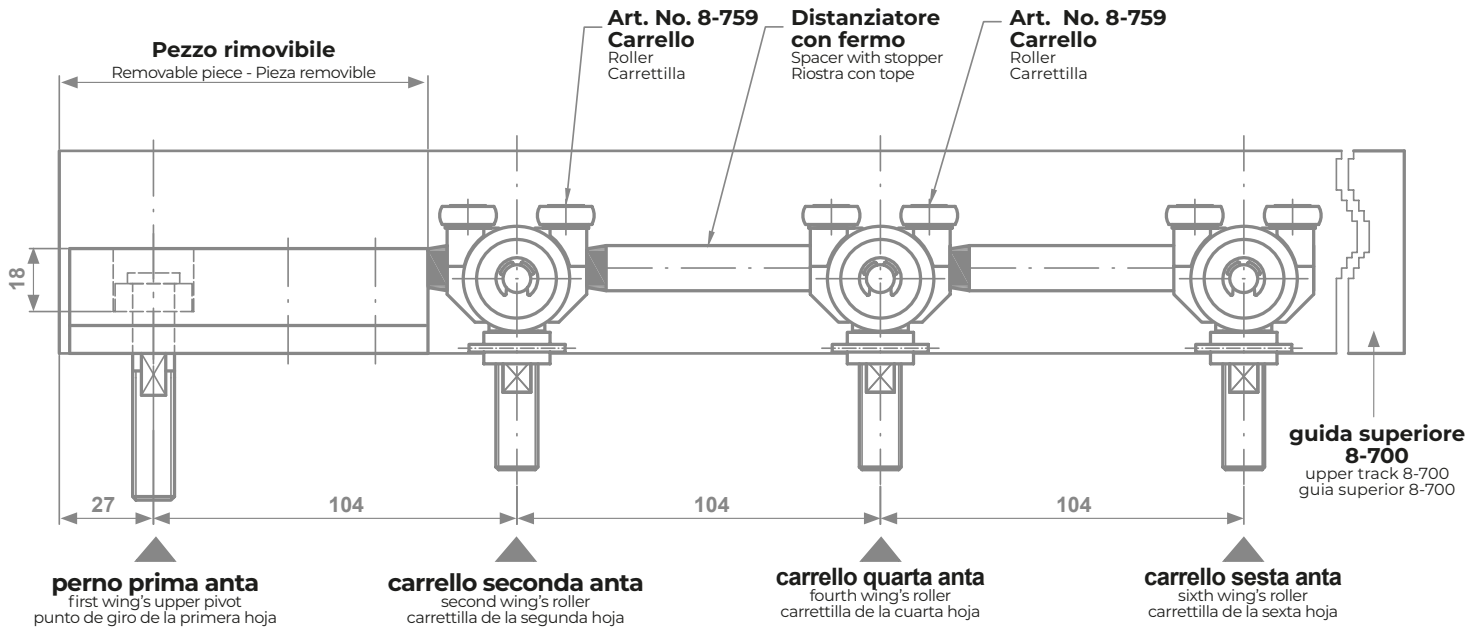


Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

Disposizione carrelli nella guida superiore

Rollers positioning in the upper track
Alojamiento carretillas en la guía superior



Componenti

Components | Componentes

10-004



Guida inferiore in ottone
(20x20x20x2mm)

Brass bottom rail
(20x20x20x2mm)
Guía inferior en latón
(20x20x20x2mm)

8-553



Cerniera inferiore completa di catenaccio di chiusura
(impacchettamento interno)

Bottom patch fitting with locking bolt (folding inside)
Bisagra inferior completa de cerrojo de cierre (plegamiento al interior)

1-220



Serratura a profilo internazionale completa di bocchetta a pavimento senza cilindro

Bottom lock international profile complete with floor strike no cylinder
Cerradura completa de cerradero a pavimento sin cilindro

8-554



Cerniera inferiore per prima/ultima anta

Bottom patch fitting for leading wing
Bisagra inferior para la primera/última hoja

8-550



Cerniera superiore/inferiore

Top/bottom patch fitting
Bisagra superior/inferior

8-555



Cerniera inferiore di scorrimento

Bottom sliding patch fitting
Bisagra inferior de deslizamiento

8-561



Cerniera superiore di scorrimento

Top sliding patch fitting
Bisagra superior de deslizamiento

8-564



Cerniera inferiore destra o sinistra completa di catenaccio di chiusura
(impacchettamento esterno)

Left or right bottom patch fitting with locking bolt (folding outside)
Bisagra inferior derecha o izquierda completa de cerrojo de cierre (plegamiento al exterior)

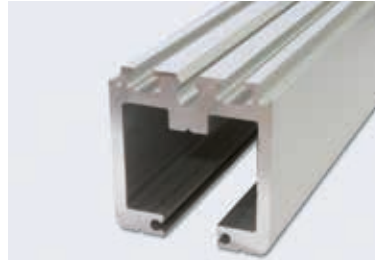
8-562



Cerniera superiore per ultima anta

Top patch fitting for last wing
Bisagra superior para la última hoja

8-700



Guida superiore in alluminio

Aluminium upper track
Guía superior en aluminio

8-563



Alloggiamento per cerniera inferiore prima/ultima anta art. no. 8-554

Bottom pivot adaptor for leading wing patch fitting art. no. 8-554
Alojamiento para la bisagra inferior primera/última hoja art. no. 8-554

8-567



Bloccaggio di scorrimento per prima/ultima anta

Upper stop for leading wing's roller
Blocaje de deslizamiento para primera/última hoja

8-560



Cerniera superiore per prima anta

Top patch fitting for first wing
Bisagra superior para la primera hoja



Vistafold



Telescopico
Telescopic
Telescópica

Max. 10 ante in totale (5 per ogni lato)
Up to 10 wings (5 on each side)
Hasta 10 Hojas (5 hojas por lado)



Spessore vetro
Glass thickness
Espesor del vidrio
8-10 mm
5/16"-3/8"



Portata
Weight
Peso
70 kg
154,32 Lbs



Larghezza anta
Max. door width
Max. ancho de la puerta
900 mm
35" 7/16



Altezza anta
Max. door height
Max. longitud de la puerta
2500 mm
98" 7/16

Finiture standard | Standard finishes | Acabados estándar



611
Alluminio
anodizzato naturale
Silver anodized aluminum
Aluminio anodizado natural

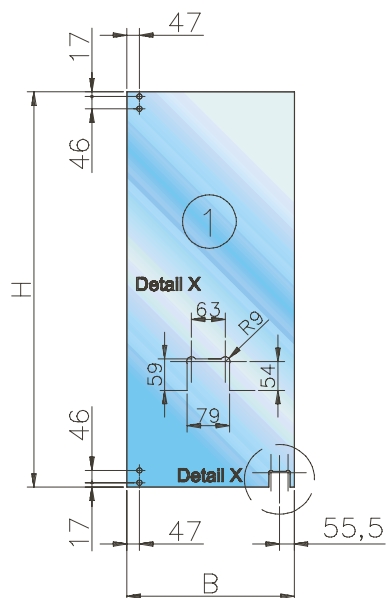
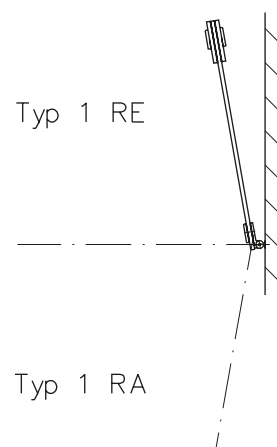
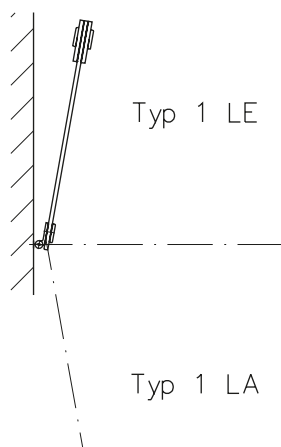
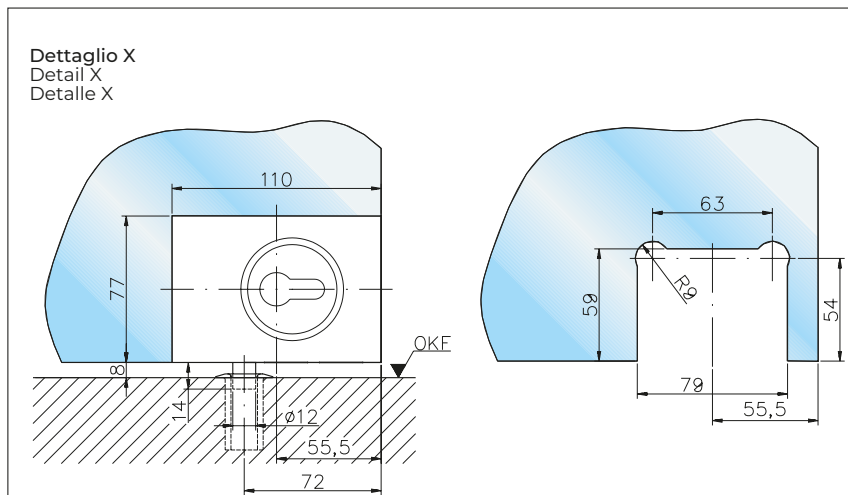
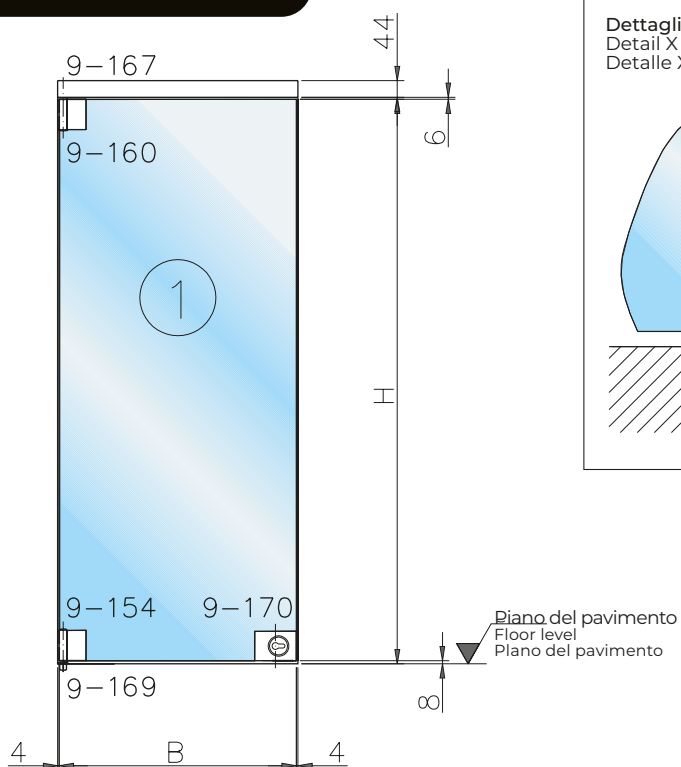


620
Alluminio
anodizzato nero
Black anodized aluminum
Aluminio anodizado negro

Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

Art. 9-III



Preparazione del vetro: tutti i fori \varnothing 20 mm; i bordi laterali devono essere molati a filo lucido. Guida su richiesta e personalizzabile (la guida non è inclusa).

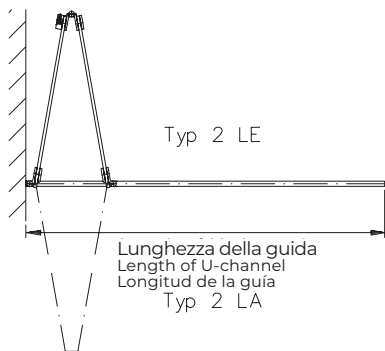
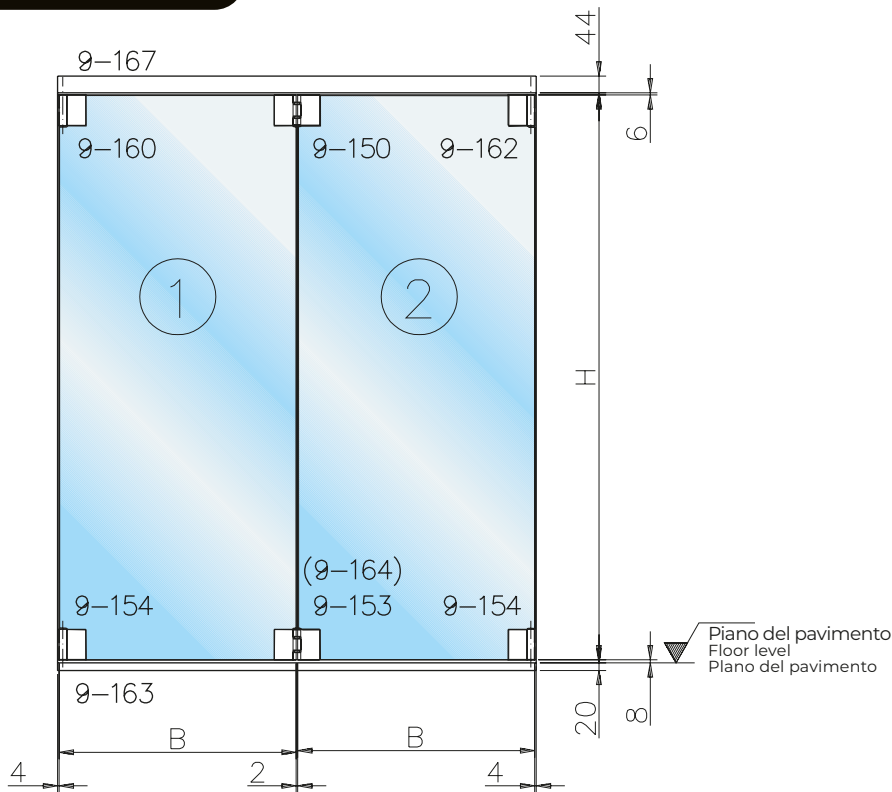
Glass preparation: all holes \varnothing 20mm; all edges precision adjusted. Upper track on request and customizable (upper track not included).

Preparación del vidrio: todos los agujeros en el vidrio \varnothing 20 mm, todos los bordes ajustados con precisión. Guía superior bajo pedido y personalizables (guía no incluida).

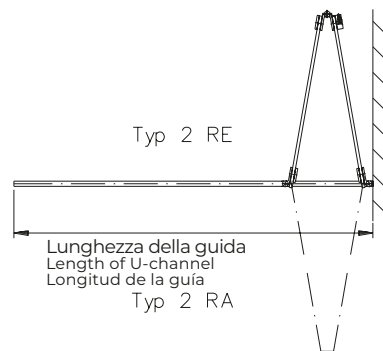
Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

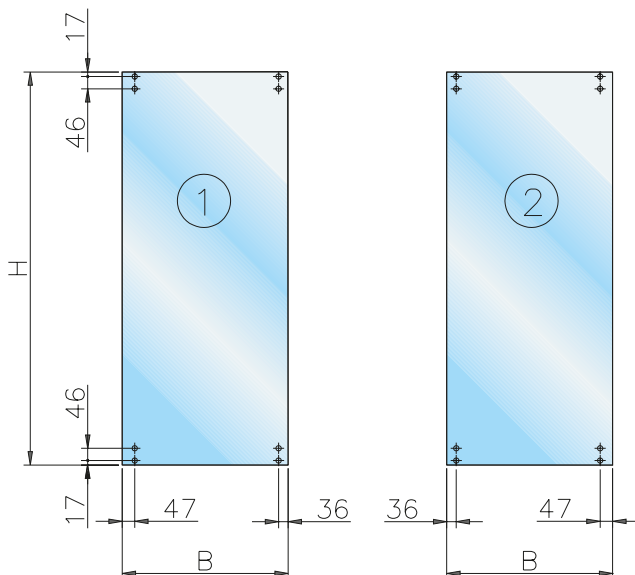
Art. 9-112



Interno
Inside
Interno



Esterno
Outside
Externo



Calcolo dimensioni del vetro:
 $B = (\text{larghezza totale} - 10) : 2$
 Preparazione del vetro: tutti i fori $\varnothing 20$ mm; i bordi laterali devono essere molati a filo lucido.
 Lunghezza della guida a terra:
 Guida a terra = larghezza totale
 Guida su richiesta e personalizzabile (la guida non è inclusa).

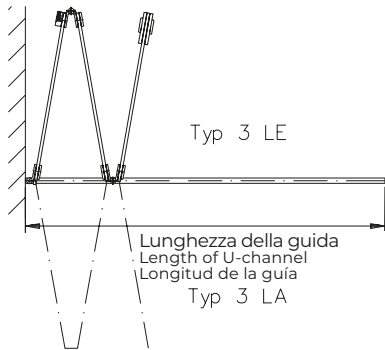
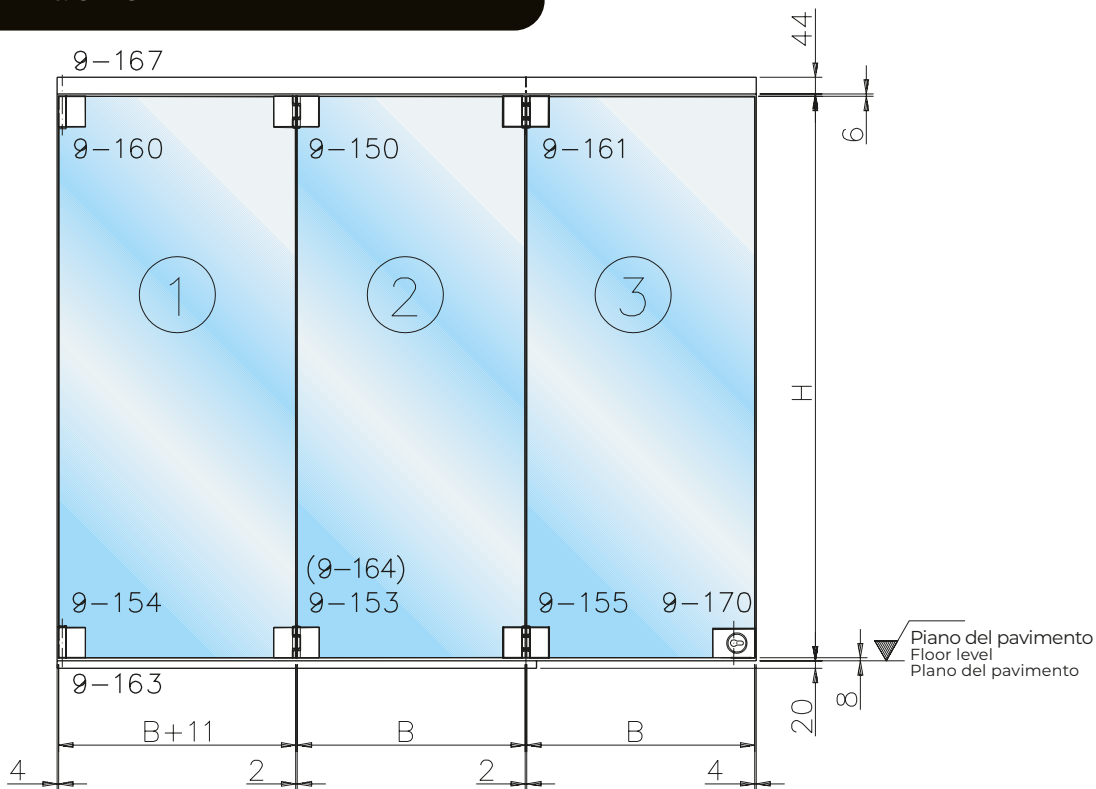
Calculation of glass dimensions:
 $B = (\text{total width} - 10) : 2$
 Glass preparation all holes $\varnothing 20$ mm; all edges precision adjusted.
 Length of aluminum U-channel
 U-channel = total width
 Upper track on request and customizable (upper track not included).

Cálculo de las dimensiones del vidrio:
 $B = (\text{ancho total} - 10) : 2$
 Preparación del vidrio: todos los agujeros en el vidrio $\varnothing 20$ mm, todos los bordes ajustados con precisión.
 Guía superior bajo pedido y personalizables (guía no incluida).

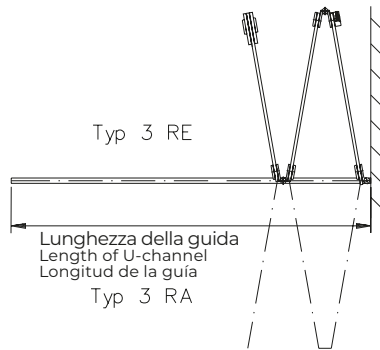
Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

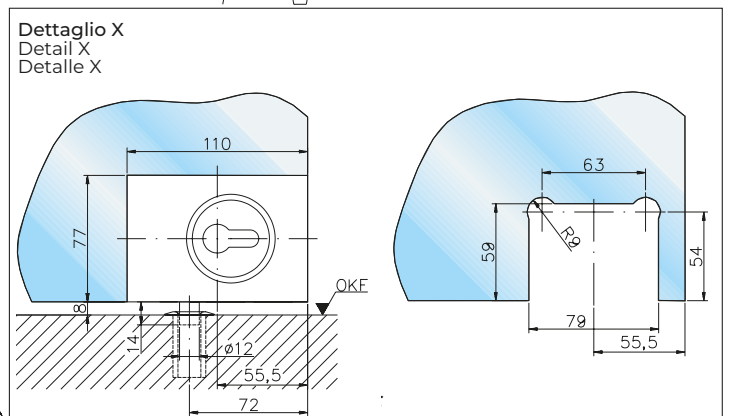
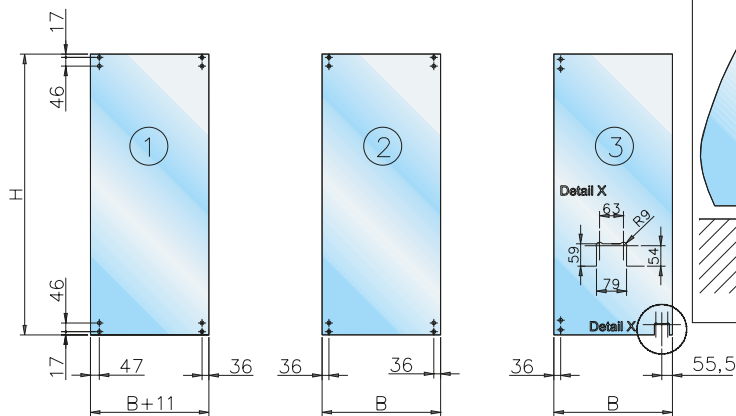
Art. 9-113



Interno
Inside
Interno



Esterno
Outside
Externo



Preparazione del vetro: tutti i fori \varnothing 20 mm; i bordi laterali devono essere molati a filo lucido. Guida su richiesta e personalizzabile (la guida non è inclusa).

Glass preparation: all holes \varnothing 20mm; all edges precision adjusted. Upper track on request and customizable (upper track not included).

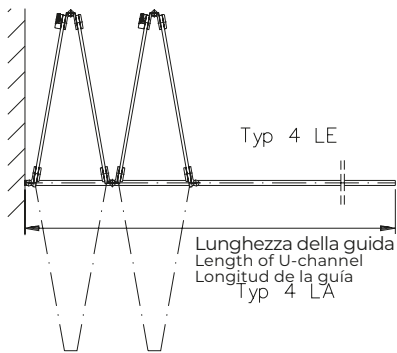
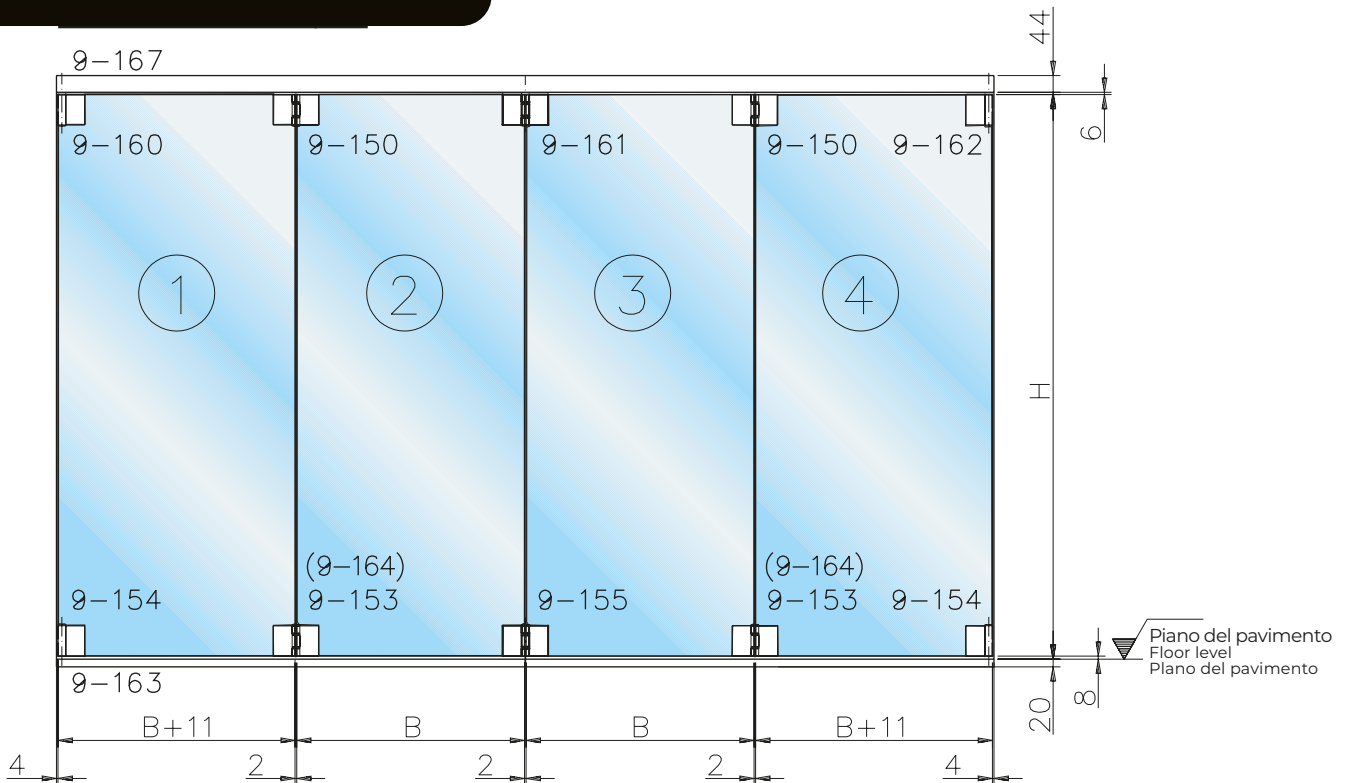
Preparación del vidrio: todos los agujeros en el vidrio \varnothing 20 mm, todos los bordes ajustados con precisión. Guía superior bajo pedido y personalizables (guía no incluida).

detail X: see also page 15

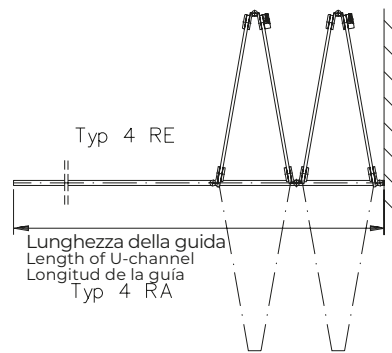
Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

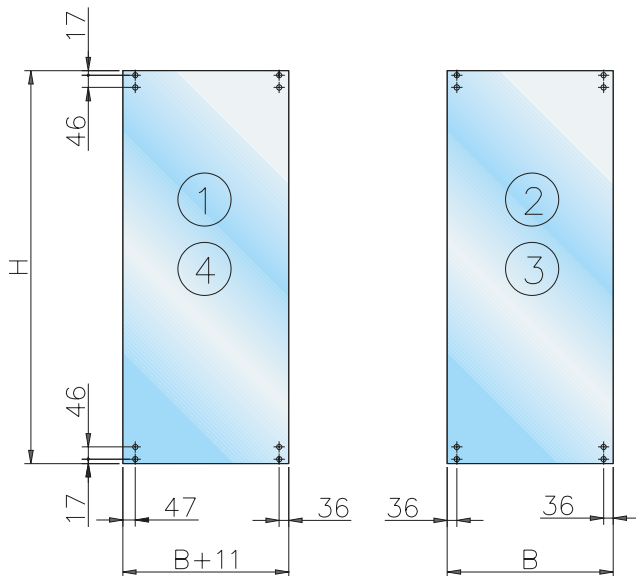
Art. 9-114



Interno
Inside
Interno



Esterno
Outside
Externo



Calcolo dimensioni del vetro:
 $B = (\text{larghezza totale} - 10) : 2$
 Preparazione del vetro: tutti i fori $\varnothing 20$ mm; i bordi laterali devono essere molati a filo lucido.
 Lunghezza della guida a terra:
 Guida a terra = larghezza totale
 Guida su richiesta e personalizzabile (la guida non è inclusa).

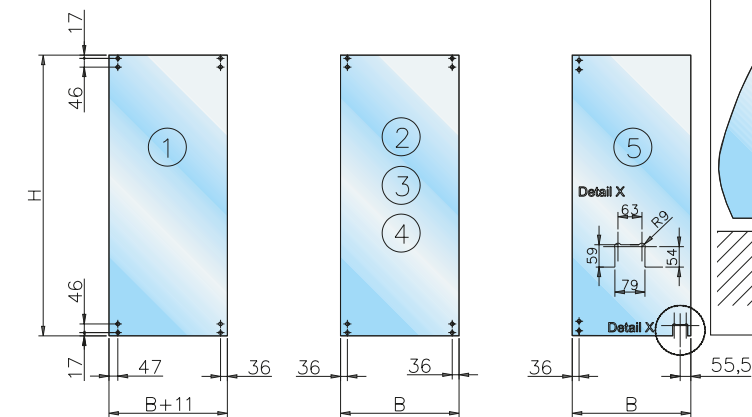
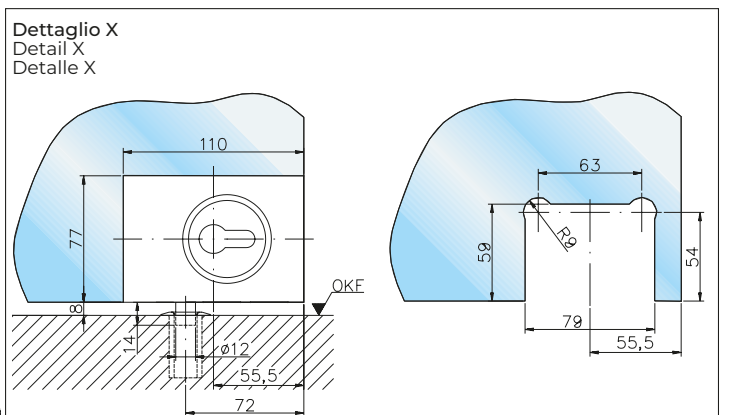
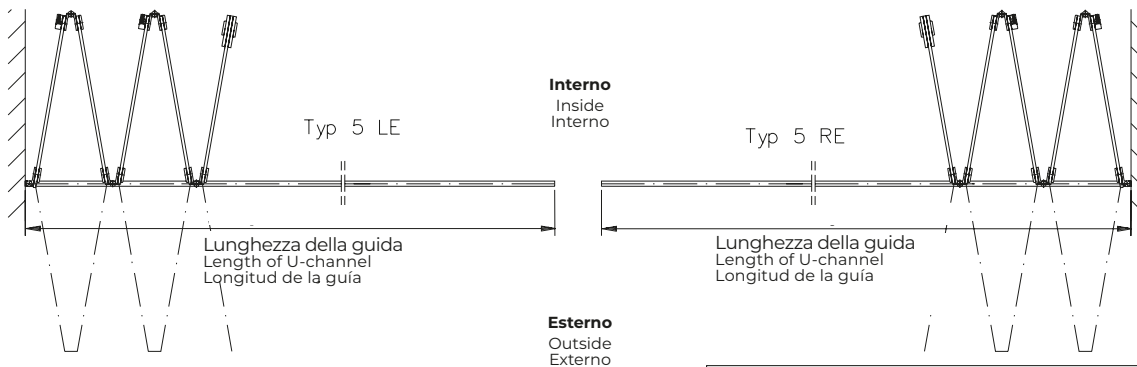
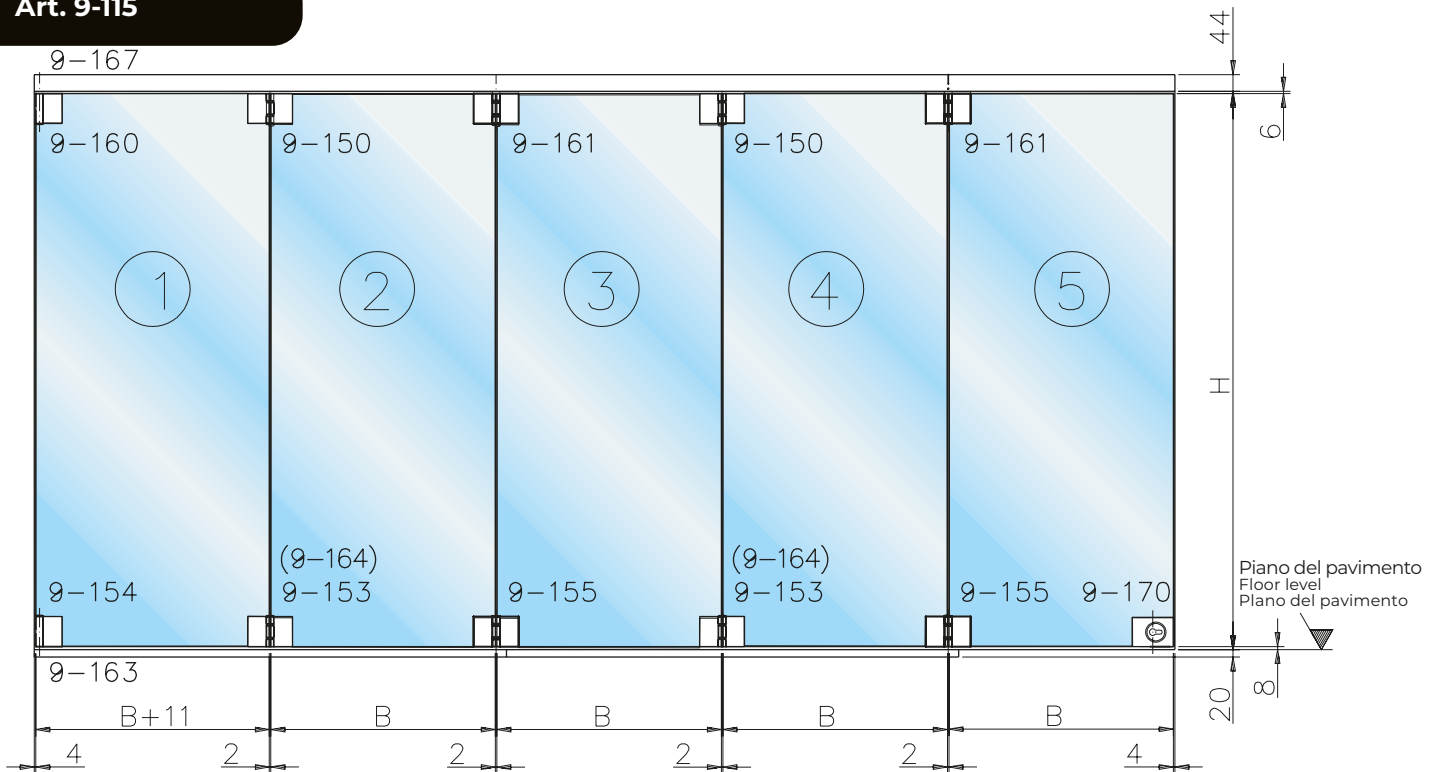
Calculation of glass dimensions:
 $B = (\text{total width} - 10) : 2$
 Glass preparation all holes $\varnothing 20$ mm; all edges precision adjusted.
 Length of aluminum U-channel
 U-channel = total width
 Upper track on request and customizable (upper track not included).

Cálculo de las dimensiones del vidrio:
 $B = (\text{ancho total} - 10) : 2$
 Preparación del vidrio: todos los agujeros en el vidrio $\varnothing 20$ mm, todos los bordes ajustados con precisión.
 Guía superior bajo pedido y personalizables (guía no incluida).

Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

Art. 9-115



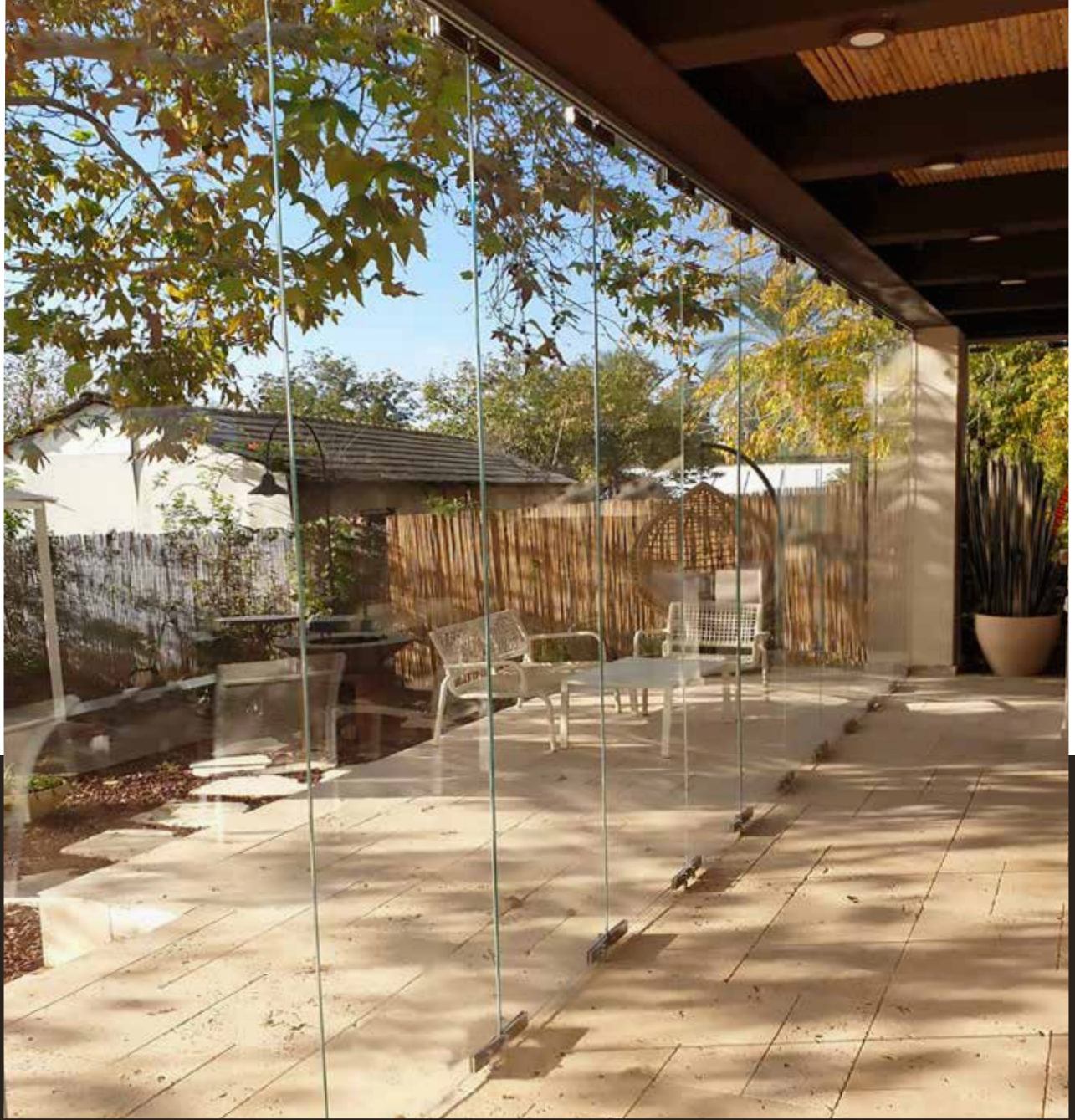
Calcolo dimensioni del vetro:
 $B = (\text{larghezza totale} - 10) : 2$
 Preparazione del vetro: tutti i fori $\varnothing 20$ mm; i bordi laterali devono essere molati a filo lucido.
 Lunghezza della guida a terra:
 Guida a terra = larghezza totale
 Guida su richiesta e personalizzabile (la guida non è inclusa).

Calculation of glass dimensions:
 $B = (\text{total width} - 10) : 2$
 Glass preparation all holes $\varnothing 20$ mm; all edges precision adjusted.
 Length of aluminum U-channel
 U-channel = total width
 Upper track on request and customizable (upper track not included).

Cálculo de las dimensiones del vidrio:
 $B = (\text{ancho total} - 10) : 2$
 Preparación del vidrio: todos los agujeros en el vidrio $\varnothing 20$ mm, todos los bordes ajustados con precisión.
 Guía superior bajo pedido y personalizable (guía no incluida).



Acanto



Larghezza max. anta
Max. door width
Ancho max. de la puerta
650 mm
2'1" 37/64



Altezza max. anta
Max door height
Altura de la puerta
2400 mm [7' 10" 1/2]
3000 mm with extra
middle hinge



Peso max. anta
Max. door weight
Peso de la puerta
50 kg
110,2 Lbs



Regolazione in altezza
Height adjustment
Ajuste
±5 mm
±13/64



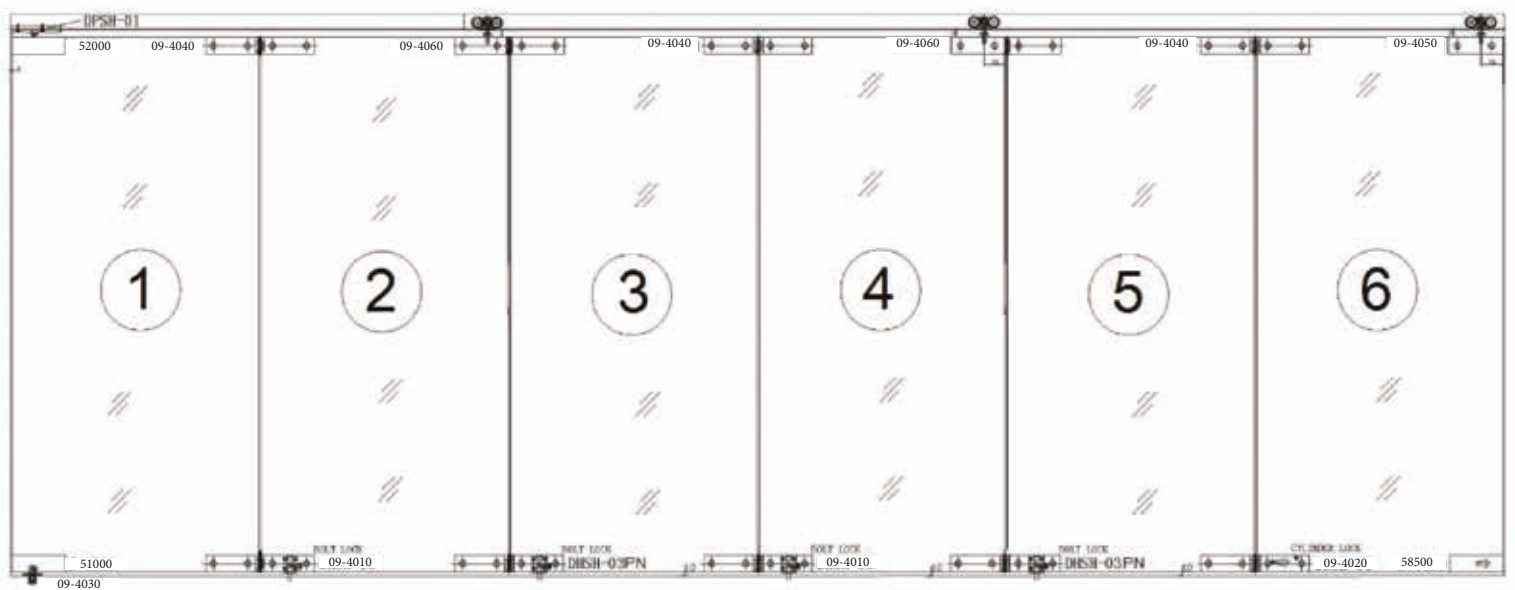
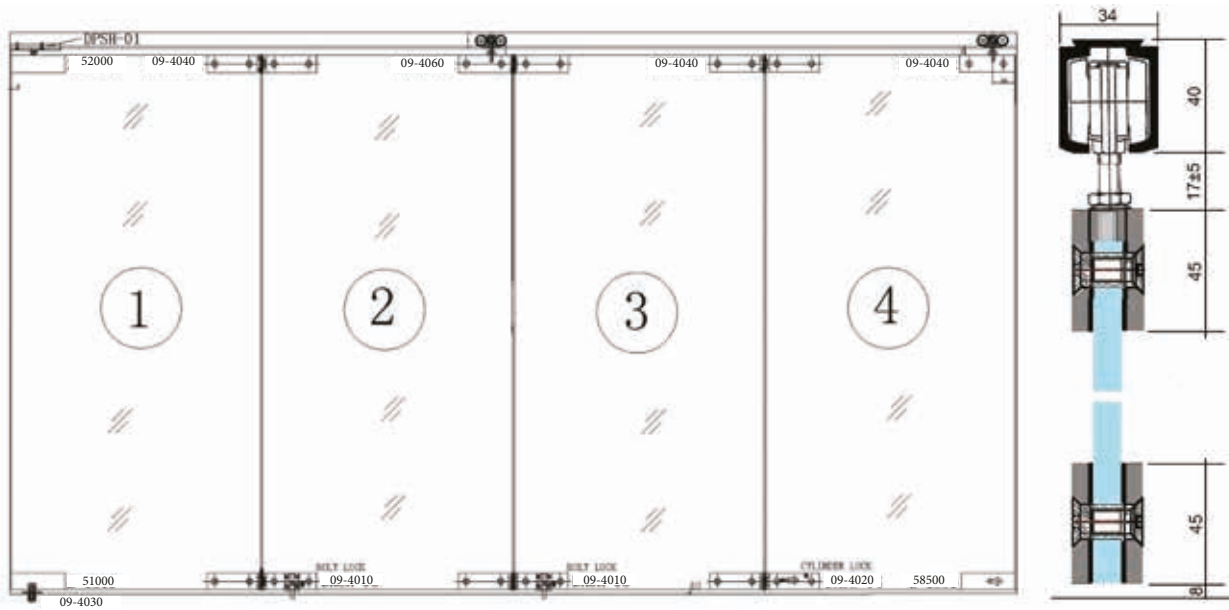
Spessore del vetro
Glass thickness
Espesor del vidrio
8-10 mm
5/16" - 13/32

Finiture standard
Standard finishing
Acabados estándar

● 100E Alluminio
Aluminium
Aluminio

Configurazioni possibili

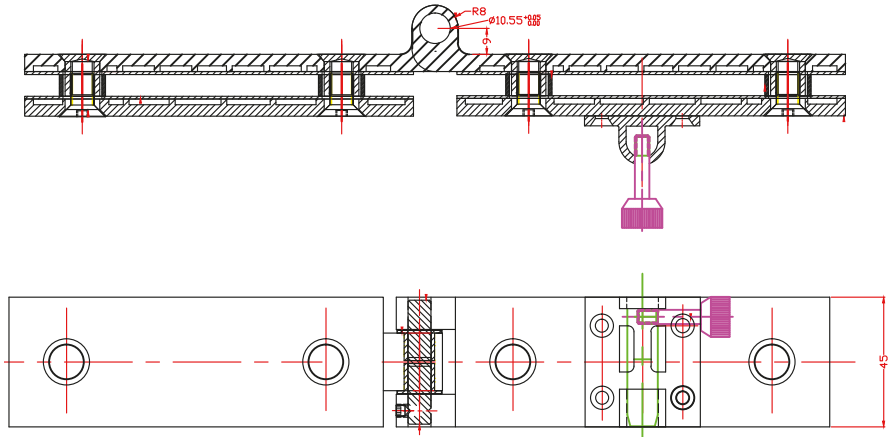
Possible configurations | Configuraciones posibles



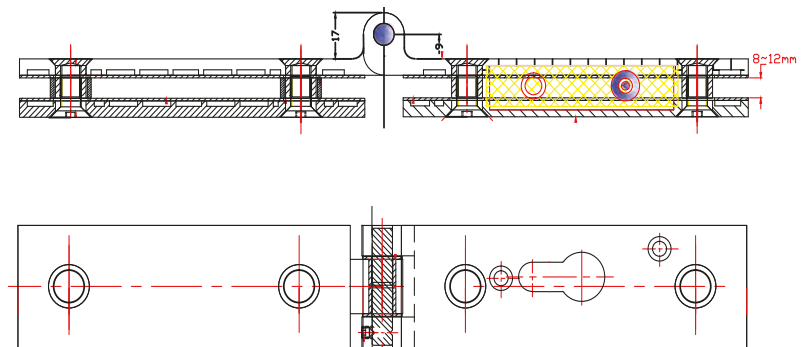
Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

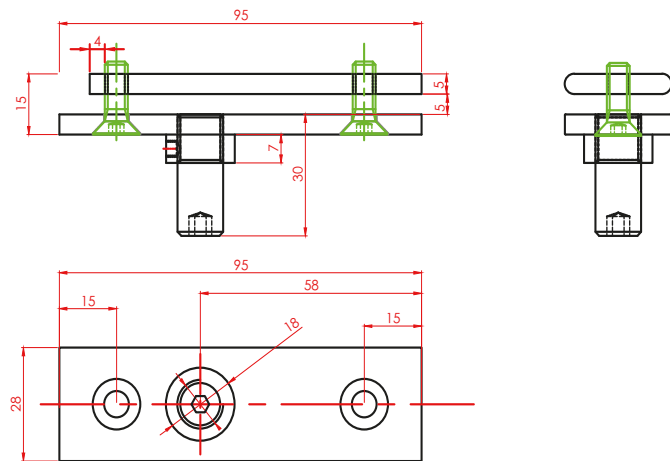
Art. No. 09-4010100E



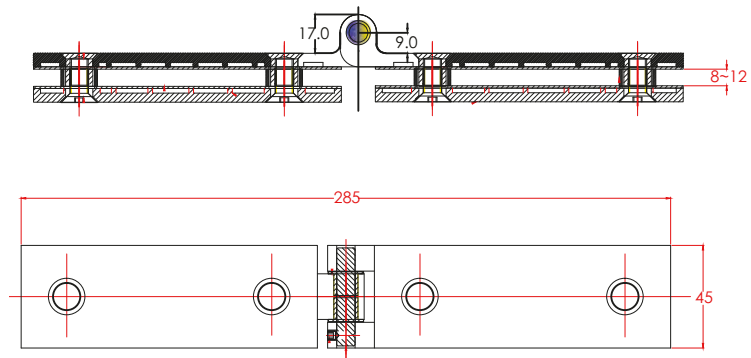
Art. No 09-4020100E



Art. No. 09-4030100E



Art. No. 09-4040100E

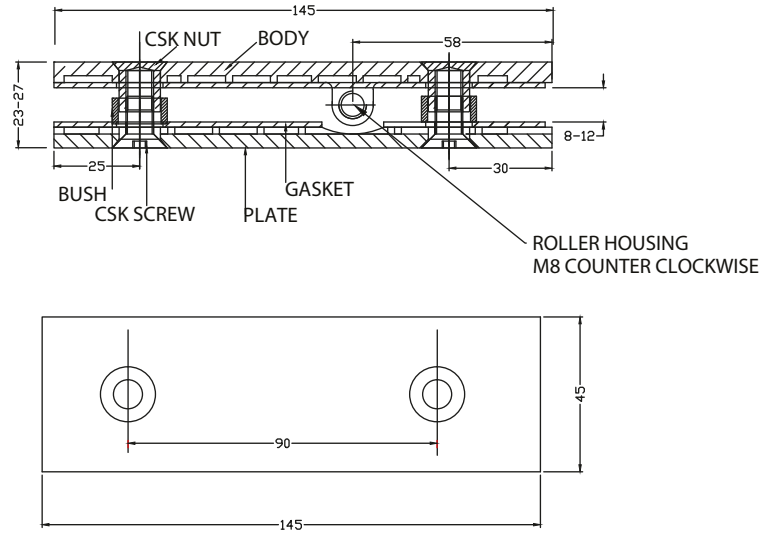


Configurazioni e dimensioni

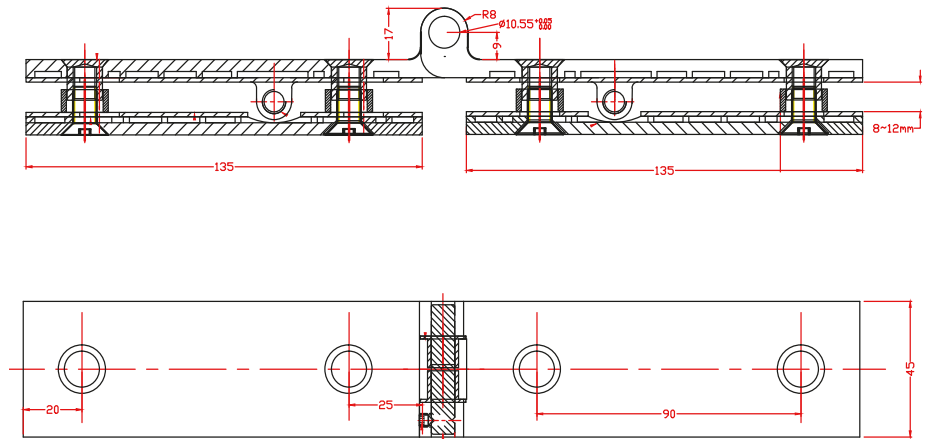
Configurations and dimensions | Configuraciones y dimensiones



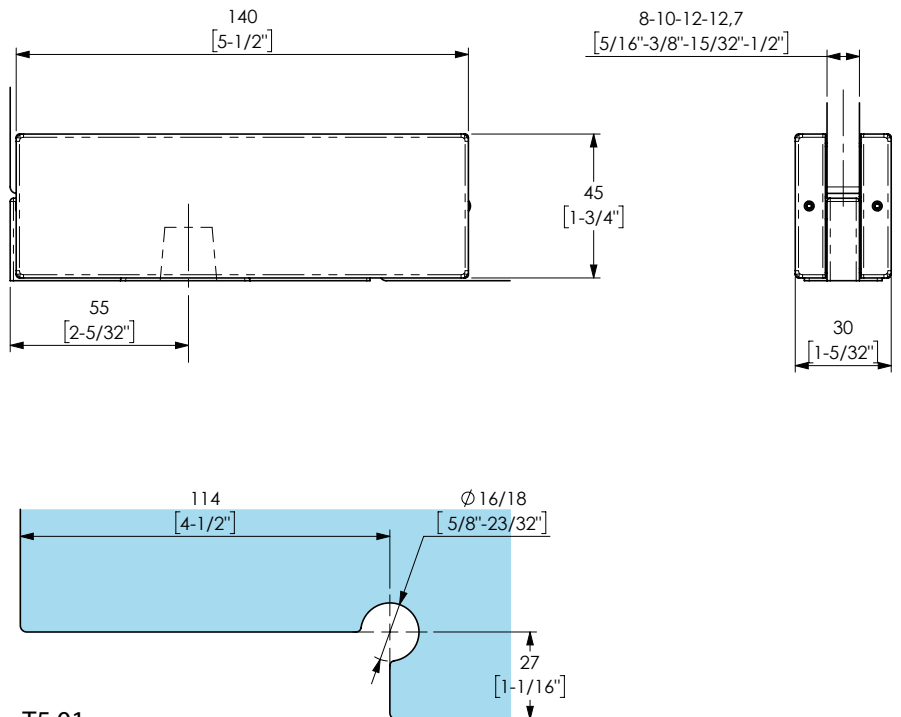
Cod. 09-4050100E



Cod. 09-4060100E



Cod. 51000

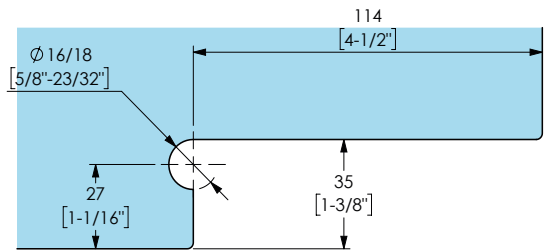
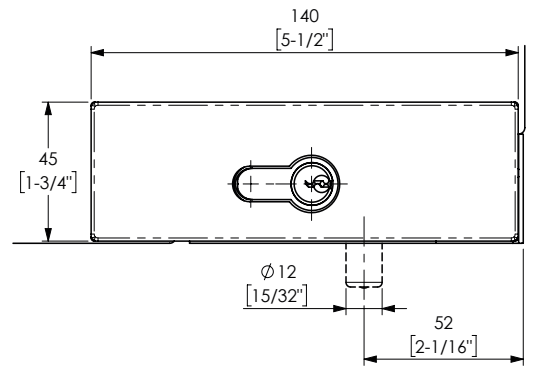
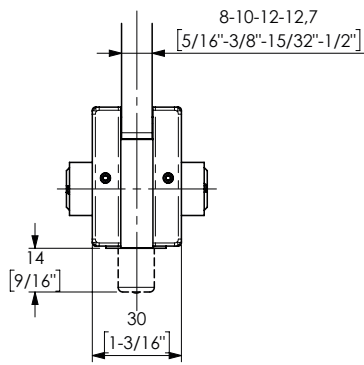


T5.01

Configurazioni e dimensioni

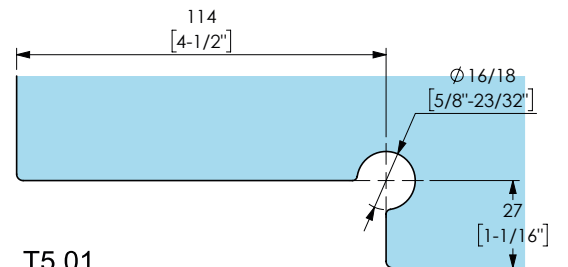
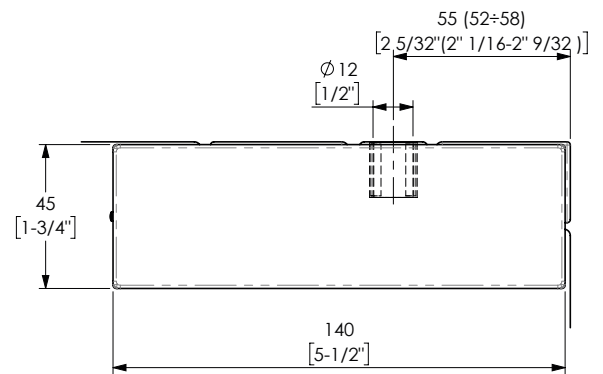
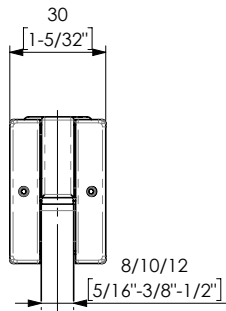
Configurations and dimensions | Configuraciones y dimensiones

Cod. 58500



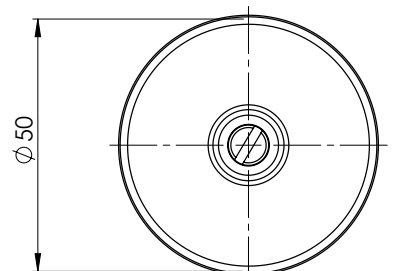
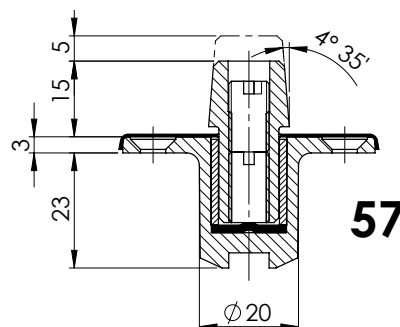
T5.25

Cod. 52000



T5.01

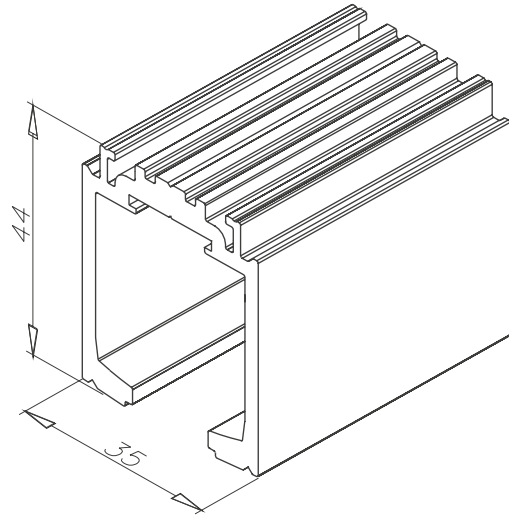
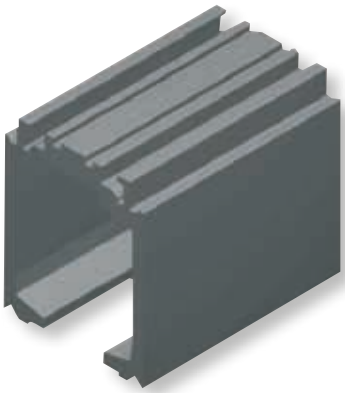
Cod. 11700



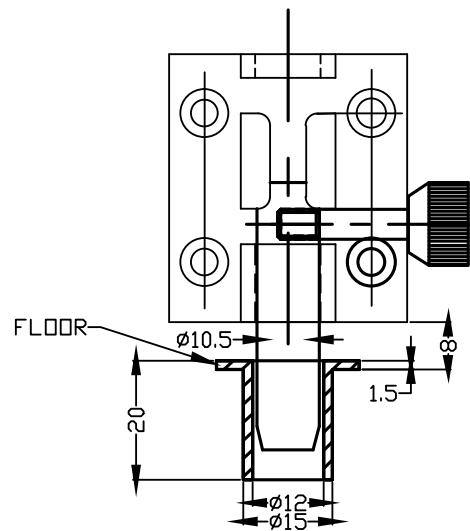
Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

08-1120100E

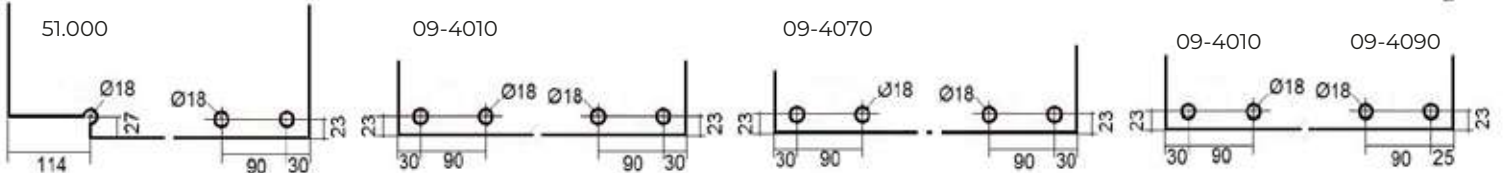
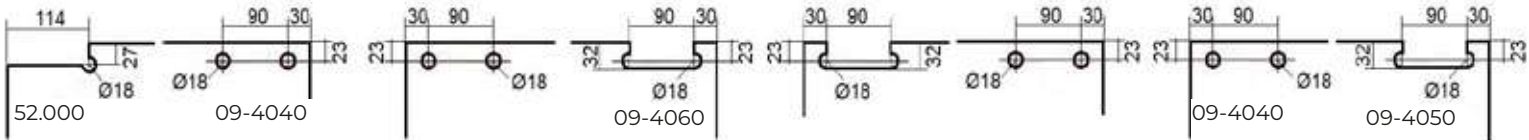
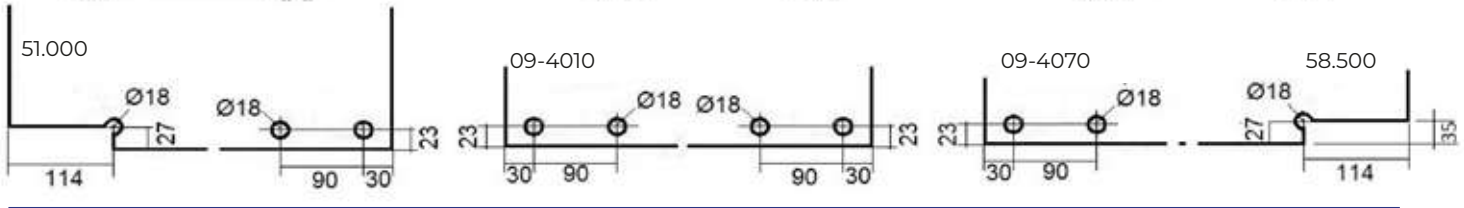
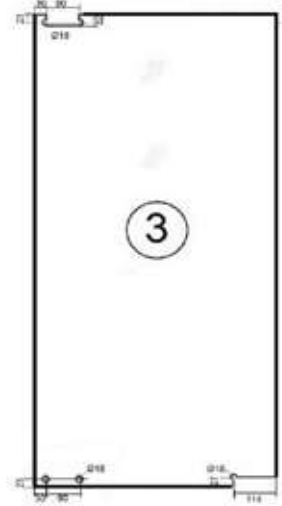
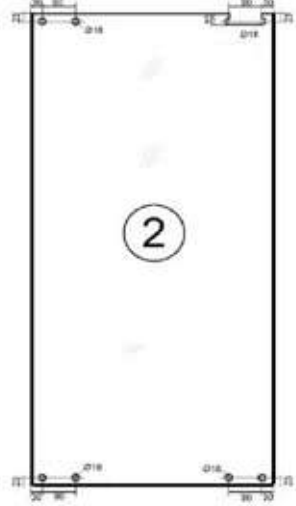
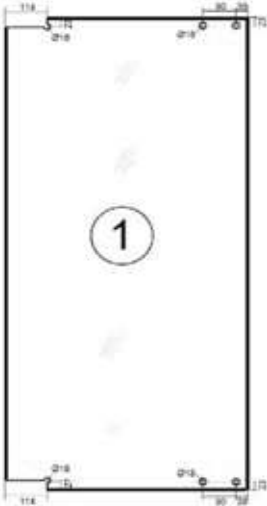
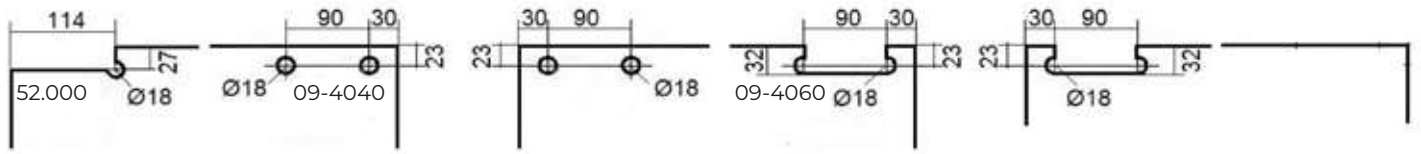


09-4070100E



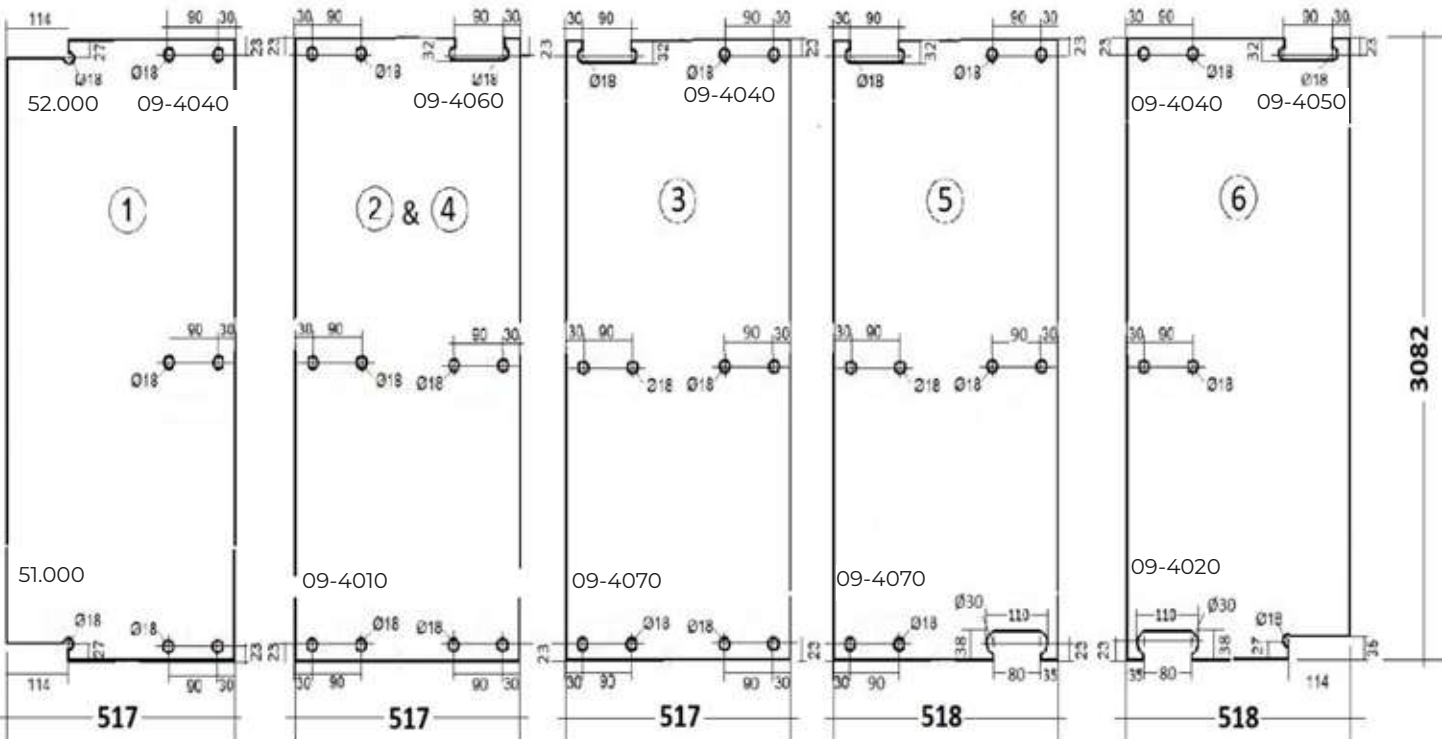
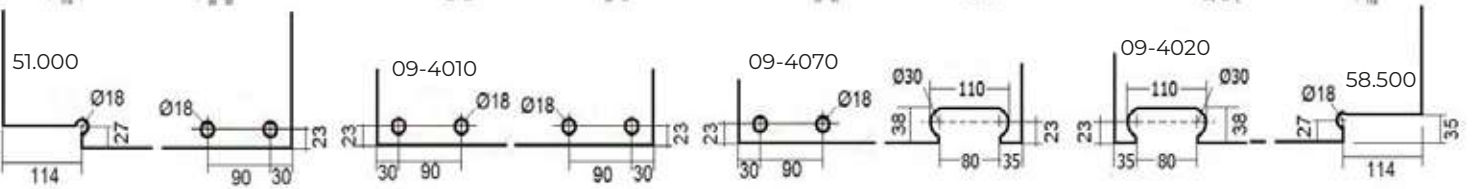
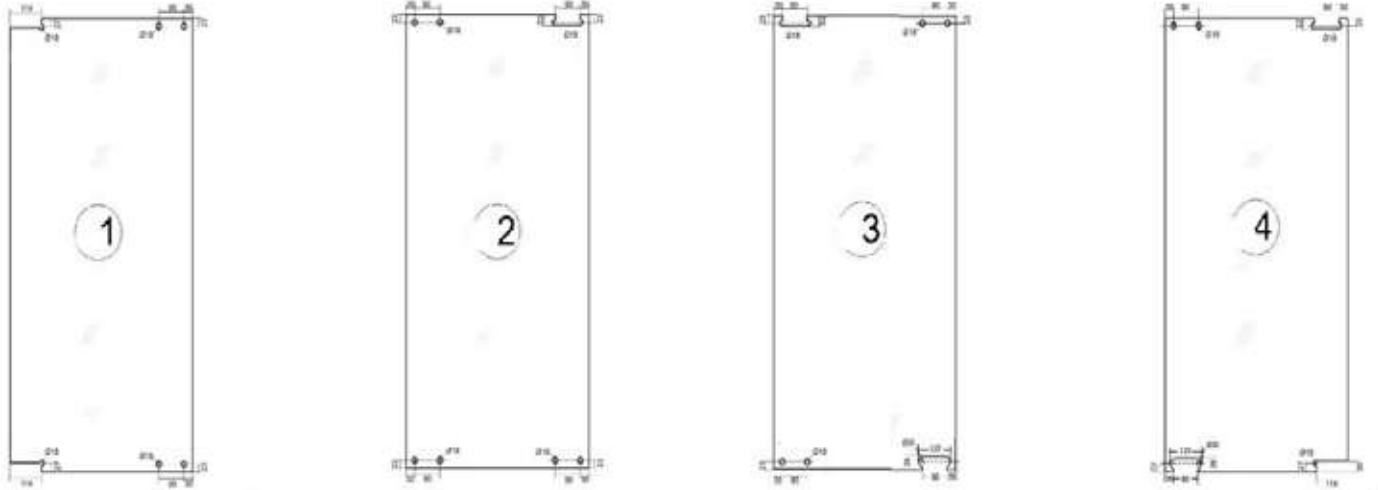
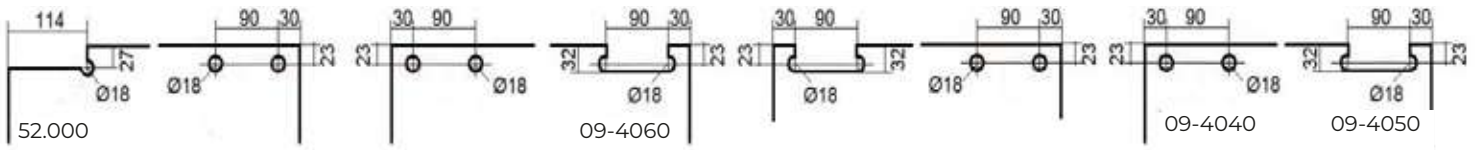
TACCHE

Notch in the glass | Muesca en el vidrio



TACCHE

Notch in the glass | Muesca en el vidrio





Serie 100 e 200



Telescopico
Telescopic
Telescópica

Max. 10 ante in totale (5 per ogni lato)
Up to 10 wings (5 on each side)
Hasta 10 Hojas (5 hojas por lado)



Spessore vetro
Glass thickness
Espesor del vidrio
10-12mm
3/8"-15/32"



Portata
Weight
Peso
100 kg
220,46 Lbs



Larghezza anta
Max. door width
Max. ancho de la puerta
1000 mm
3' 3" 3/8



Altezza anta
Max. door height
Max. longitud de la puerta
3000 mm
9' 10" 1/8

Finiture standard | Standard finishes | Acabados estándar

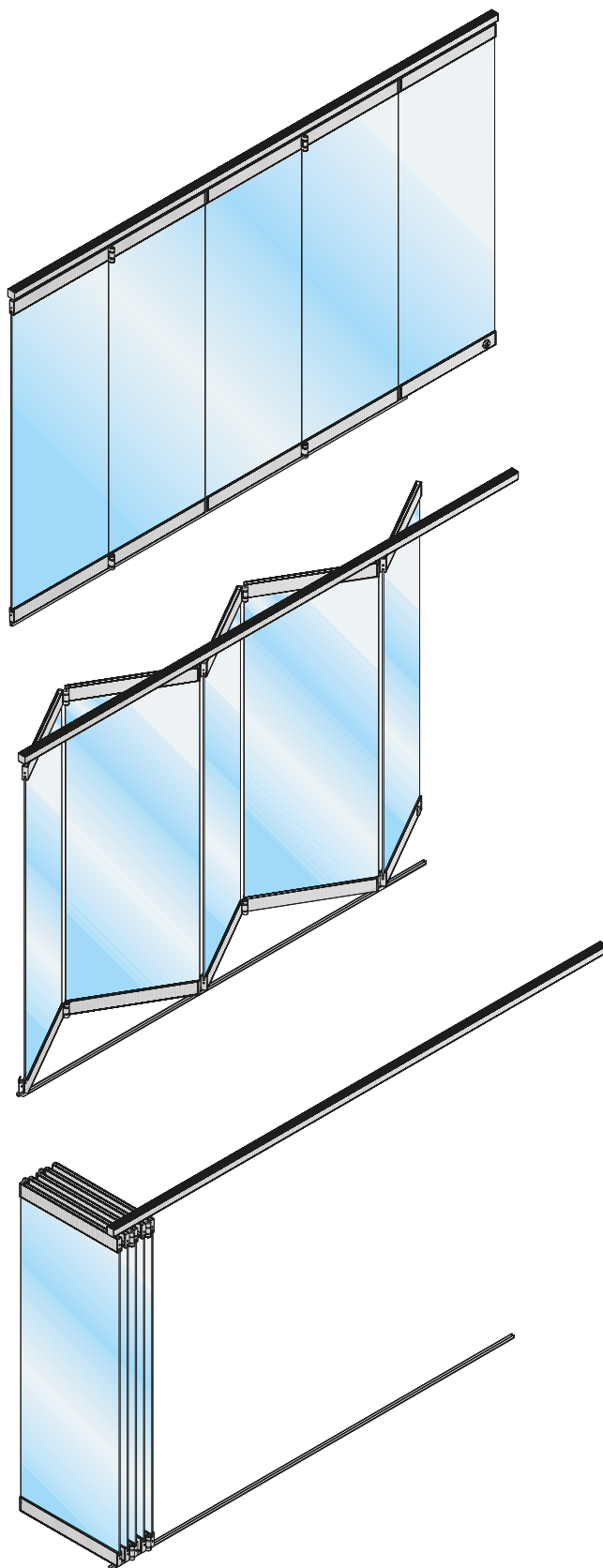
611
Alluminio
anodizzato naturale
Silver anodized aluminum
Aluminio anodizado natural

620
Alluminio
anodizzato nero
Black anodized aluminum
Aluminio anodizado negro

Componenti

Components | Componentes

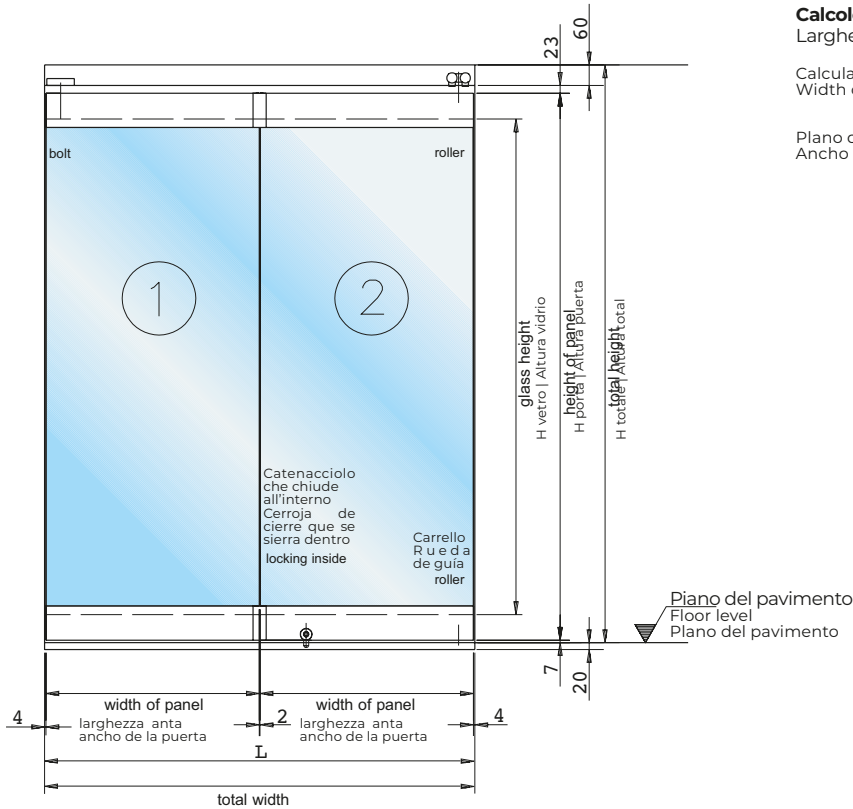
Serie 100



Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

Art. 8-102



Calcolo larghezza vetro

Larghezza pannello 1, 2 = (larghezza totale - 10) : 2

Calculation of glass width
Width of panel 1,2 = (total width - 10 mm) : 2

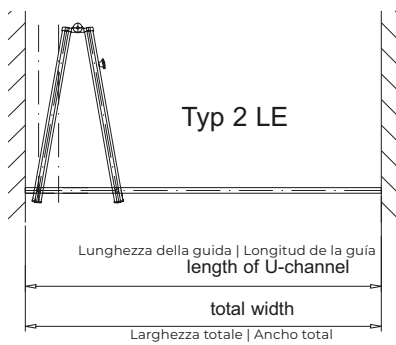
Piano del pavimento
Ancho de la puerta 1,2 = (ancho total - 10) : 2

Calcolo larghezza vetro

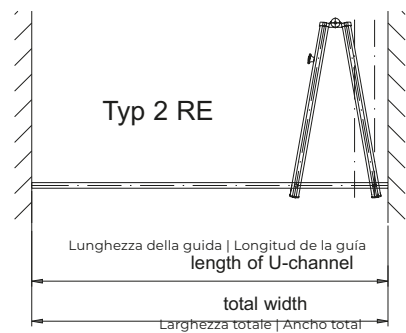
L = Lunghezza della guida a pavimento (mm) = larghezza totale

L = Length of bottom U channel (mm) = total width

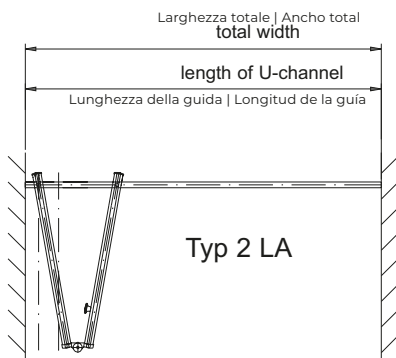
L = Longitud de la guía en el suelo (mm) = ancho total



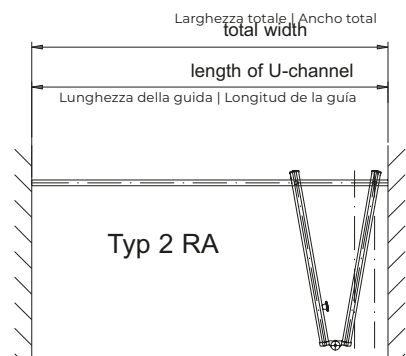
Interno
Inside
Interno



Esterno
Outside
Esterno



Interno
Inside
Interno



Esterno
Outside
Esterno

Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

Art. 8-112

Calcolo larghezza vetro

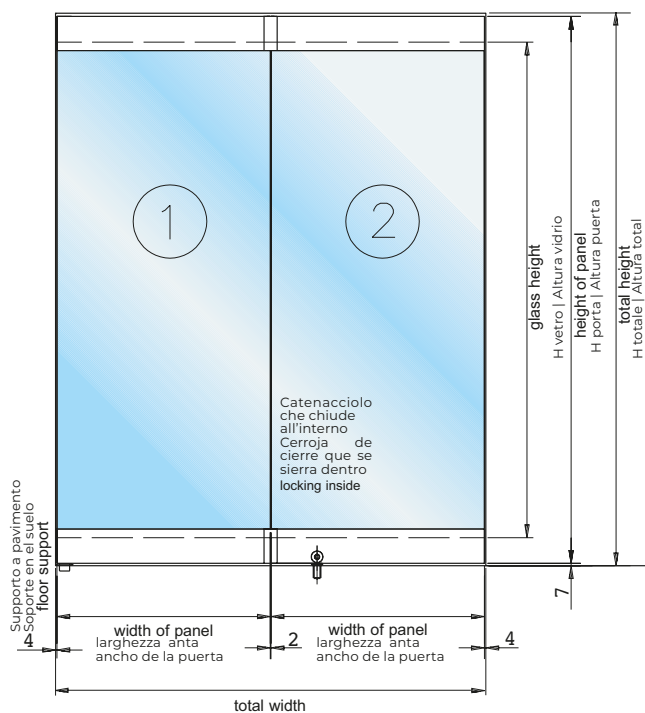
Larghezza pannello 1,2 = (larghezza totale - 10mm) : 2

Calculation of glass width

Width of panel 1,2 = (total width - 10 mm) : 2

Plano del pavimento

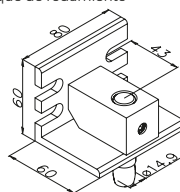
Ancho de la puerta 1,2 = (ancho total - 10mm) : 2



Art. No. 8-113

bearing block

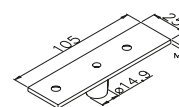
Blocchetto
Bloque de rodamiento



Art. No. 8-114

fixing plate with pivot

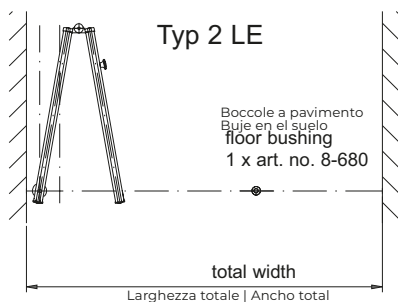
Piastrina
Placa de fijación



Art. No. 8-115

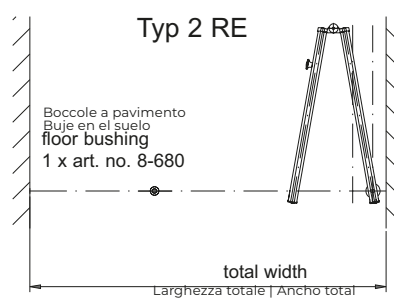
pivot with thread M10

Pivot



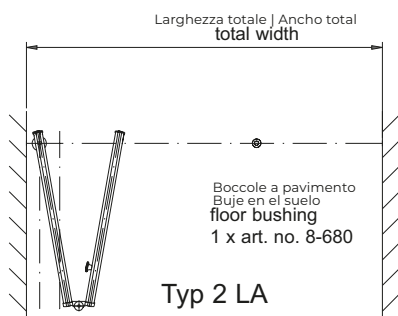
Interno

Inside
Interno



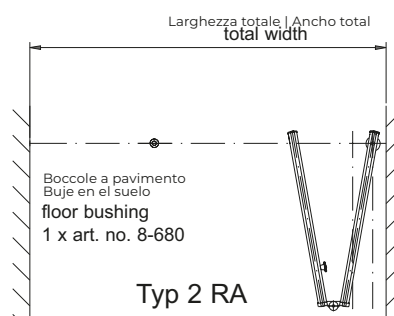
Esterno

Outside
Externo



Interno

Inside
Interno



Esterno

Outside
Externo

Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

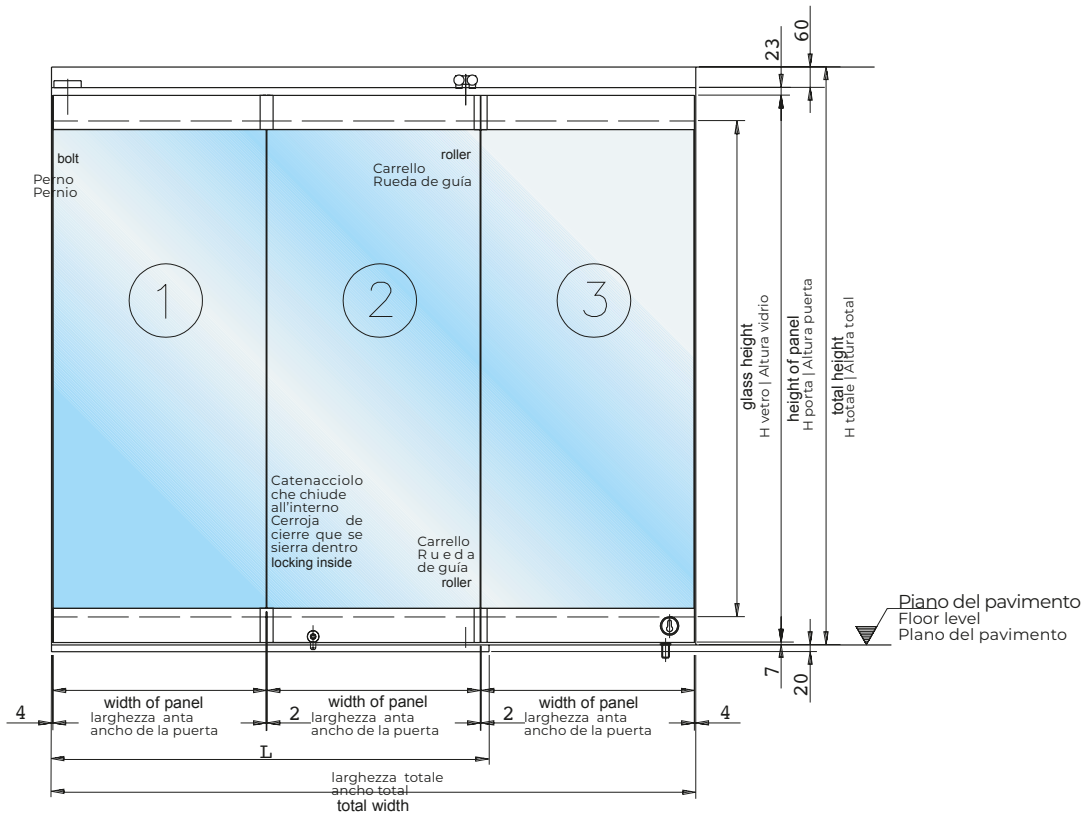
Art. 8-103

Calcolo larghezza vetro

Larghezza pannello = (larghezza totale - 12 mm) : 3

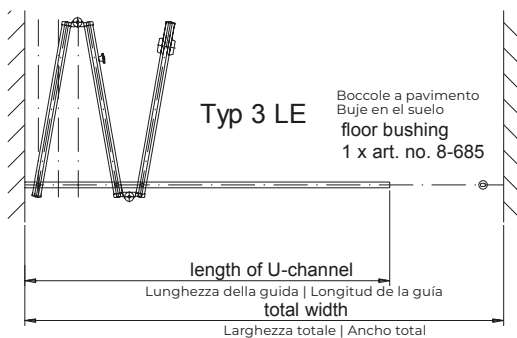
Calculation of glass width
Width of panel = (total width - 12 mm) : 3

Plano del pavimento
Ancho de la puerta = (ancho total - 12 mm) : 3

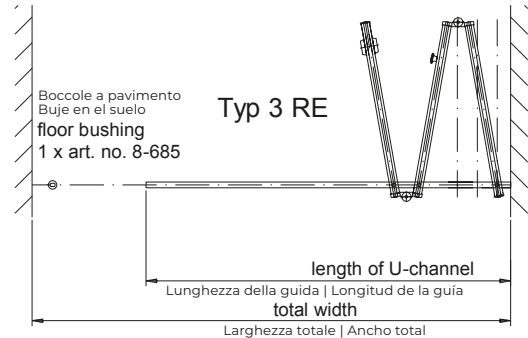


Calcolo larghezza vetro

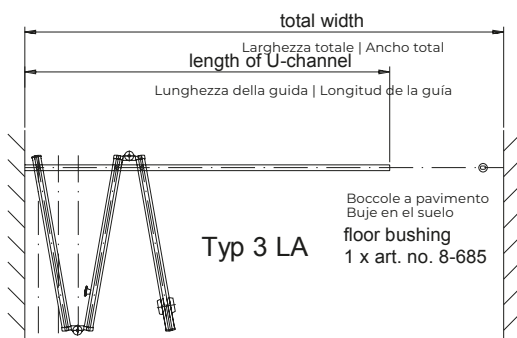
$L =$ Lunghezza della guida a pavimento (mm) = $2 \times$ larghezza anta + 12 mm
 $L =$ Length of bottom U channel (mm) = $2 \times$ width of panel + 12 mm
 $L =$ Longitud de la guía en el suelo (mm) = $2 \times$ ancho de la puerta + 12 mm



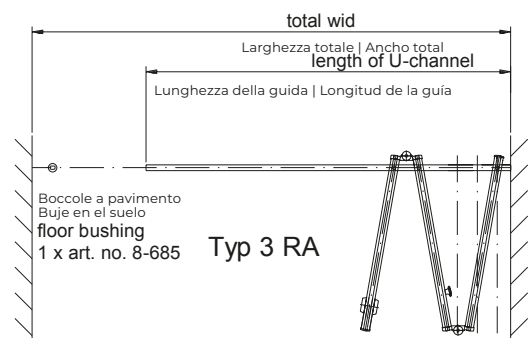
Interno
 Inside
 Interno



Esterno
 Outside
 Externo



Interno
 Inside
 Interno



Esterno
 Outside
 Externo

Configurazioni e dimensioni

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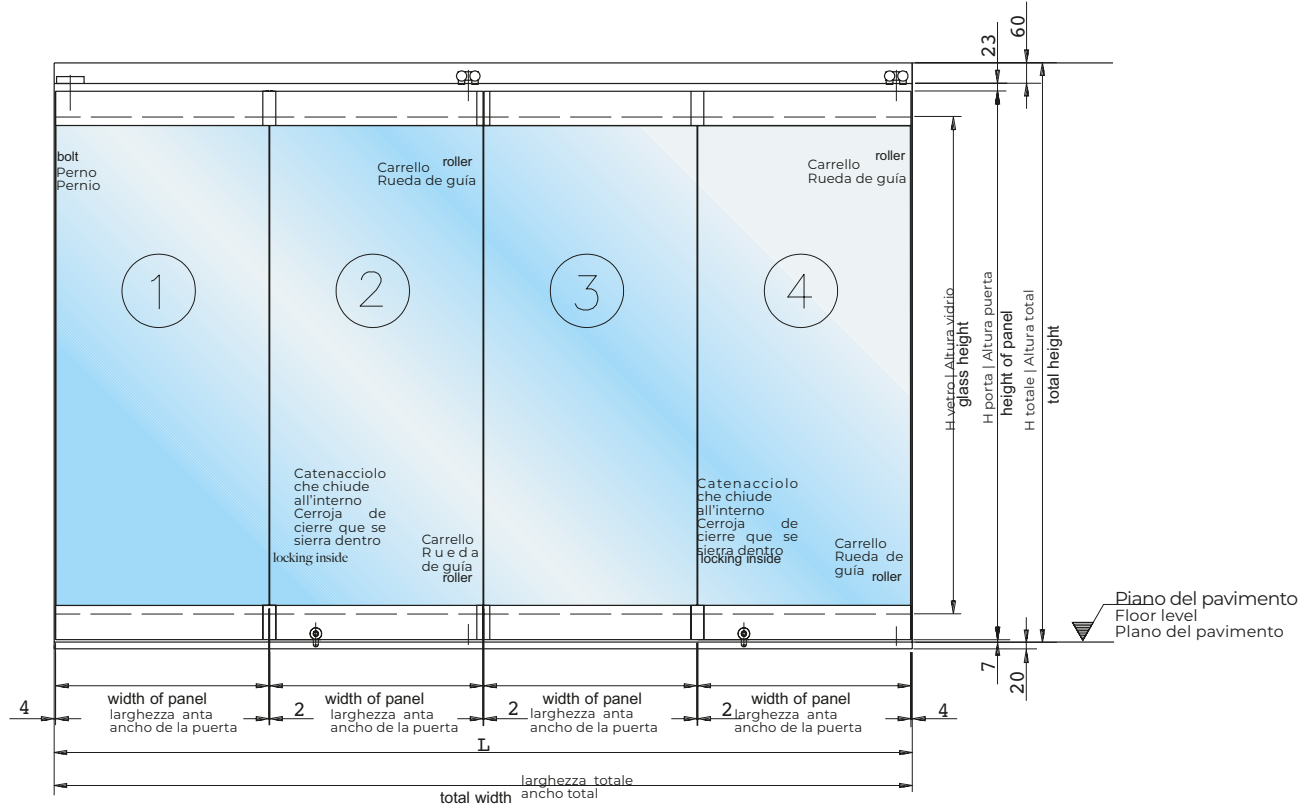
Art. 8-104

Calcolo larghezza vetro

Larghezza pannello = (larghezza totale - 14 mm) : 4

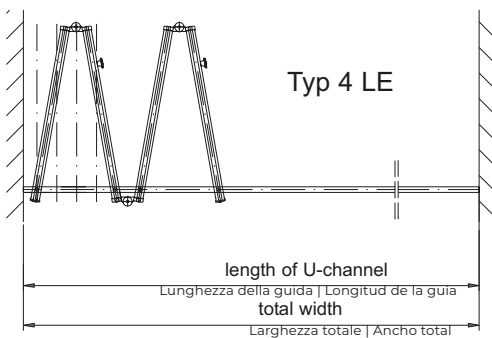
Calculation of glass width
Width of panel = (total width - 14 mm) : 4

Plano del pavimento
Ancho de la puerta = (ancho total - 14 mm) : 4

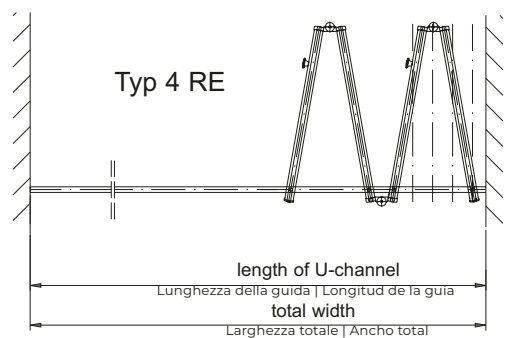


Calcolo larghezza vetro

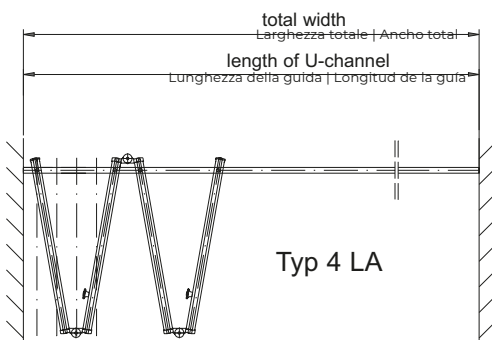
L = Lunghezza della guida a pavimento (mm) = larghezza totale
L = Length of bottom U channel (mm) = total width
L = Longitud de la guía en el suelo (mm) = ancho total



Interno
Inside
Interno

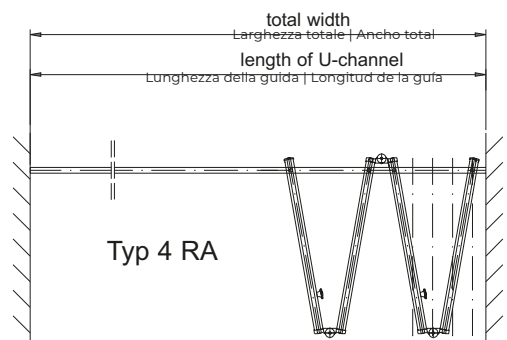


Esterno
Outside
Esterno



Interno
Inside
Interno

Esterno
Outside
Esterno



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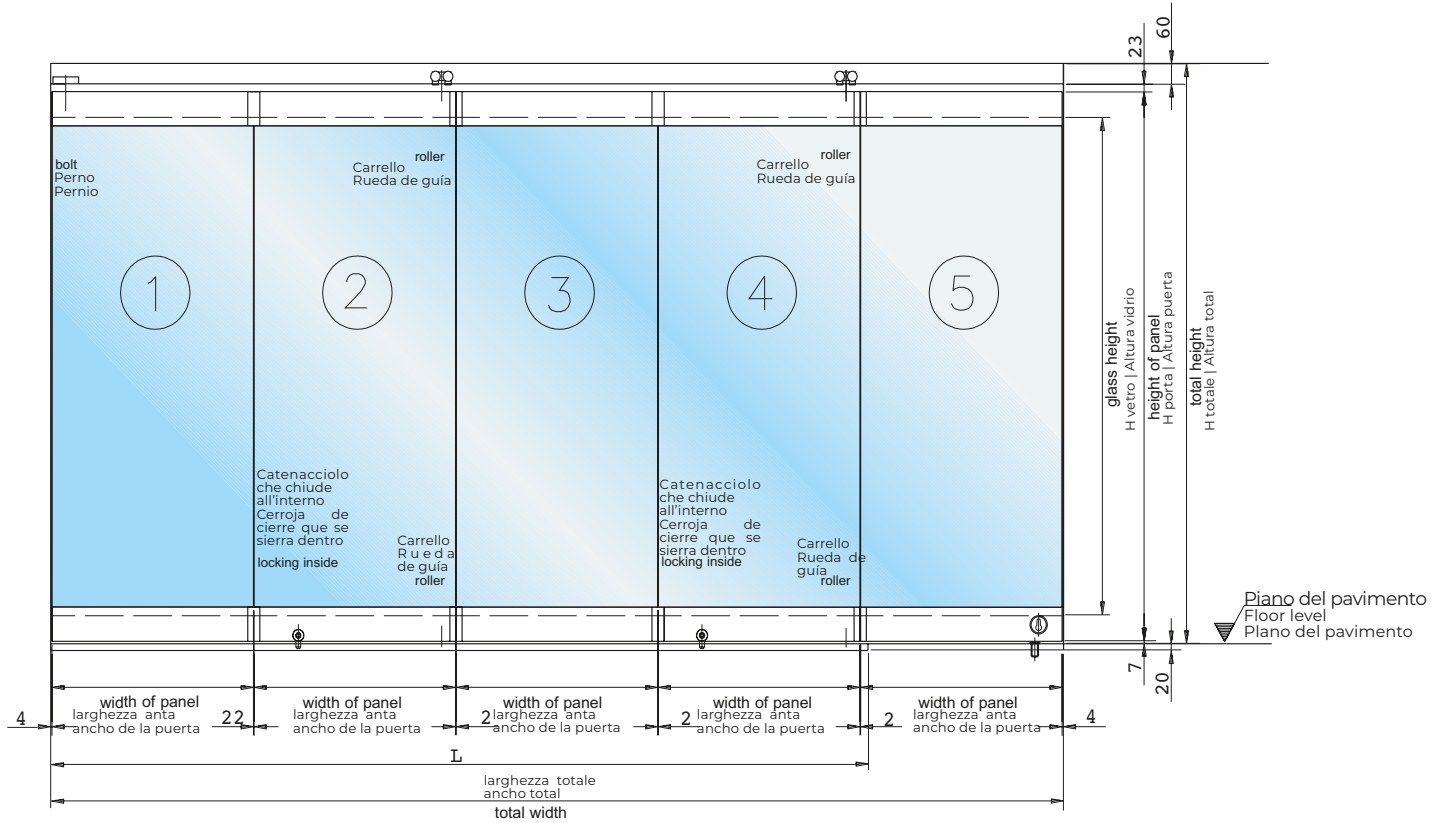
Art. 8-105

Calcolo larghezza vetro

Larghezza pannello = (larghezza totale - 16 mm) : 5

Calculation of glass width
Width of panel = (total width - 16 mm) : 5

Plano del pavimento
Ancho de la puerta = (ancho total - 16 mm) : 5

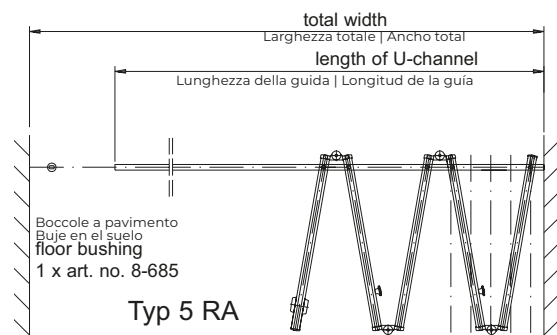
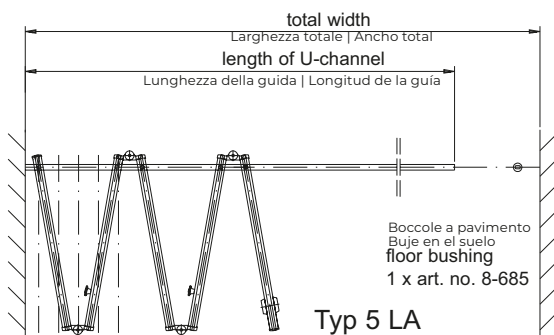
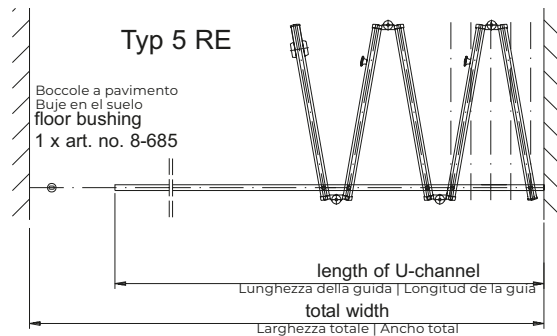
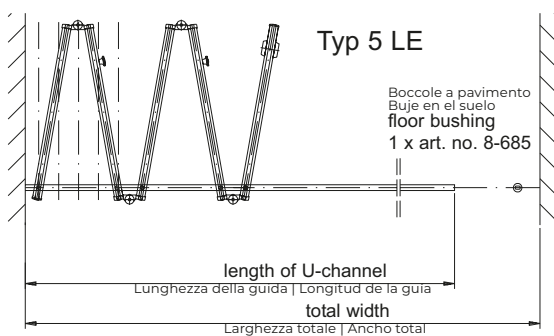


Calcolo larghezza vetro

L = Lunghezza della guida a pavimento (mm) = 4x larghezza dell'anta + 16 mm

L = Length of bottom U channel (mm) = 4x width of panel + 16 mm

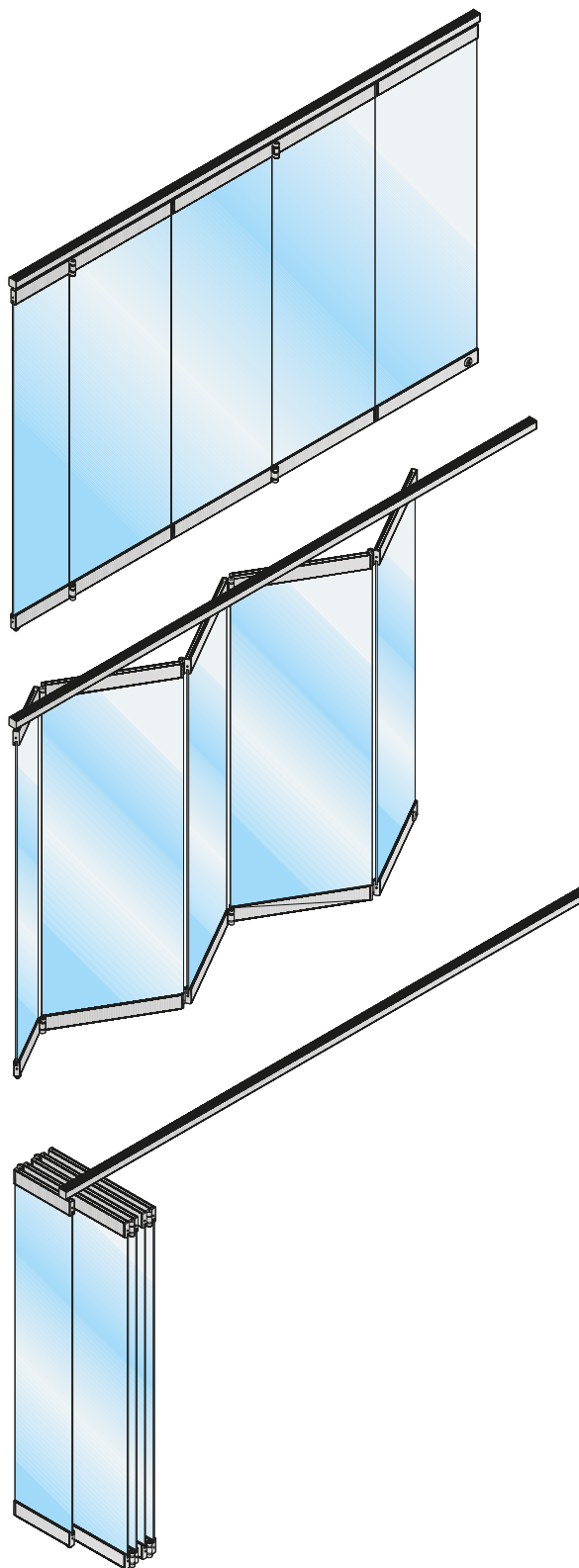
L = Longitud de la guía en el suelo (mm) = 4x ancho de la puerta + 16 mm



Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

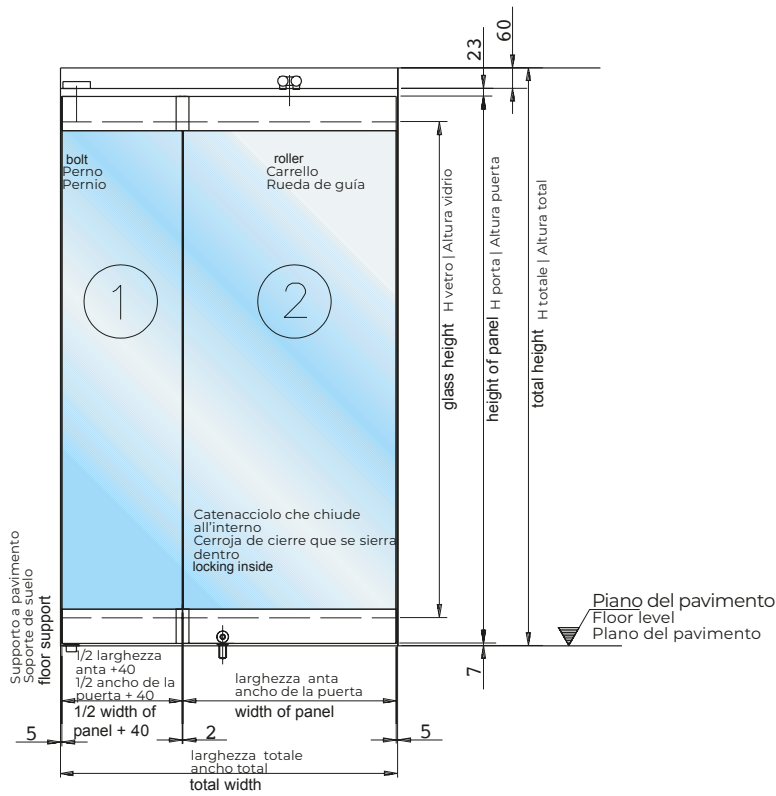
Serie 200 Harmonika



Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

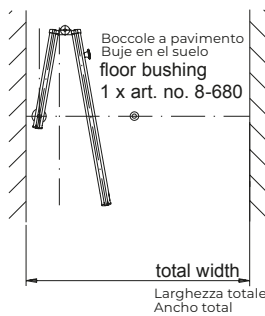
Art. 8-202



Calcolo larghezza vetro
 $x = (\text{larghezza totale} - 52 \text{ mm}) : 3$
 Larghezza pannello 1 = $x + 40 \text{ mm}$
 Larghezza pannello 2 = $2x(x)$

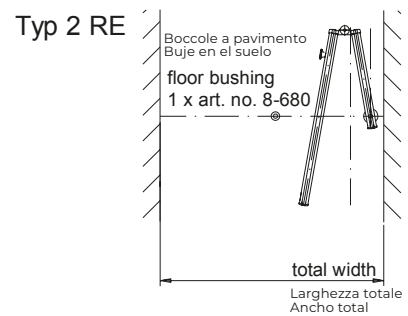
Calculation of glass width
 $X = (\text{total width} - 52 \text{ mm}) : 3$
 Width panel 1 = $x + 40 \text{ mm}$
 Width panel 2 = $2x(x)$

Plano del pavimento
 $X = (\text{ancho total} - 52 \text{ mm}) : 3$
 Ancho puerta 1 = $x + 40 \text{ mm}$
 Ancho puerta 2 = $2x(x)$



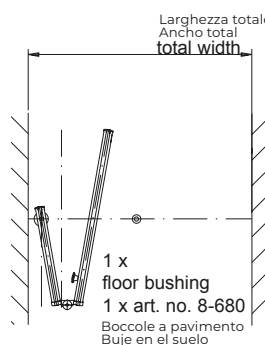
Typ 2 LE

Interno
 Inside
 Interno



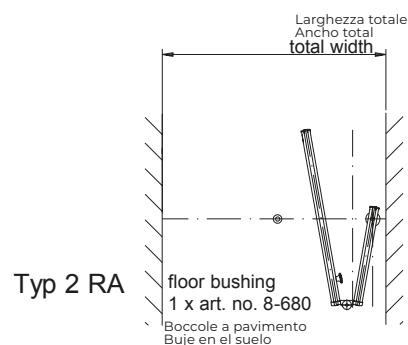
Typ 2 RE

Esterno
 Outside
 Externo



Typ 2 LA

Interno
 Inside
 Interno



Typ 2 RA

Esterno
 Outside
 Externo

Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

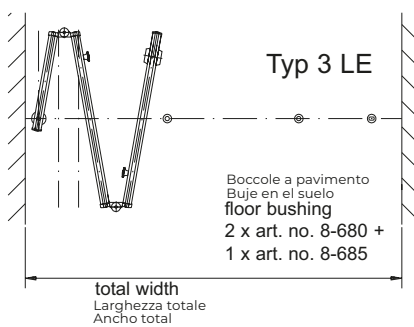
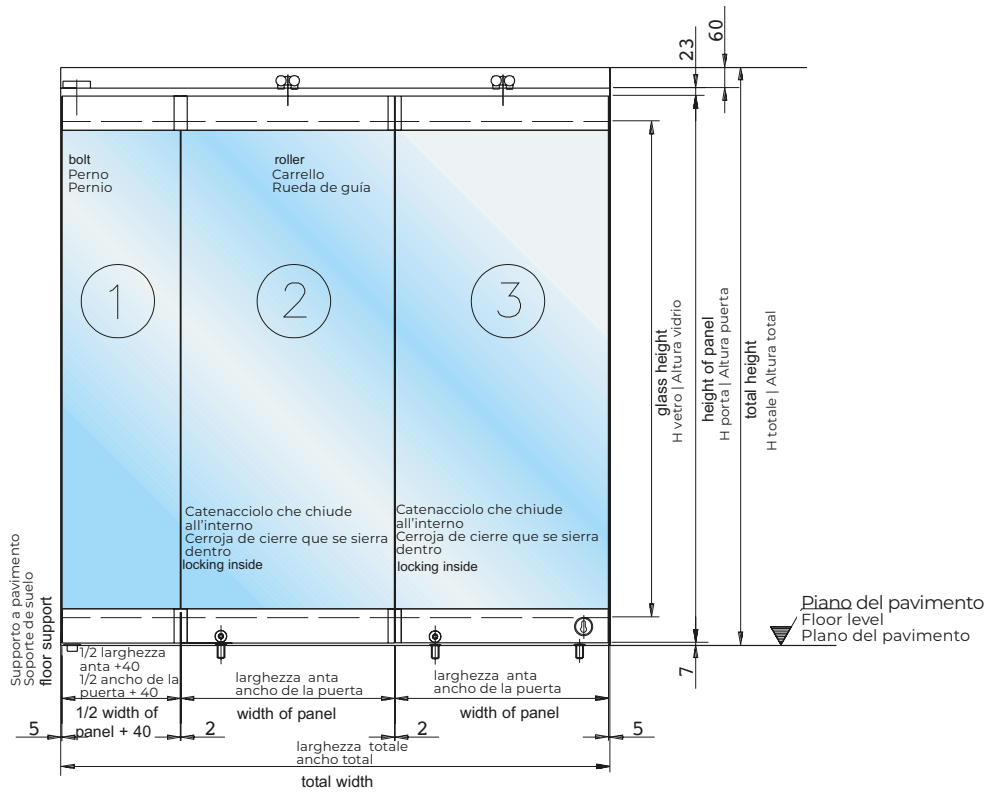
Art. 8-203

Calcolo larghezza vetro

$x = (\text{larghezza totale} - 54 \text{ mm}) : 5$
 Larghezza pannello 1 = $x + 40 \text{ mm}$
 Larghezza pannello 2 = $2x(x)$

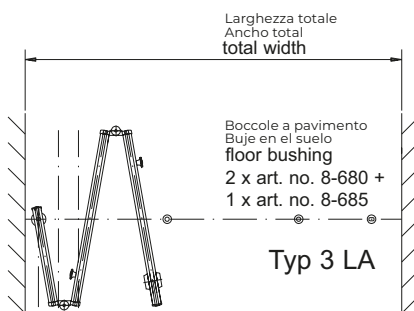
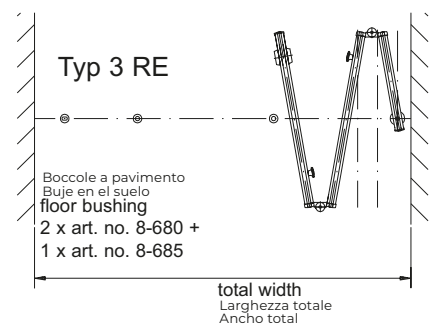
Calculation of glass width
 $X = (\text{total width} - 54 \text{ mm}) : 5$
 Width panel 1 = $x + 40 \text{ mm}$
 Width panel 2 = $2x(x)$

Plano del pavimento
 $X = (\text{ancho total} - 54 \text{ mm}) : 5$
 Ancho puerta 1 = $x + 40 \text{ mm}$
 Ancho puerta 2 = $2x(x)$



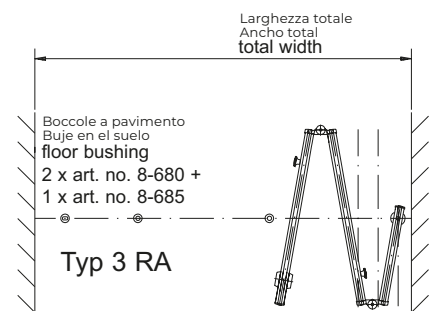
Interno
 Inside
 Interno

Esterno
 Outside
 Externo



Interno
 Inside
 Interno

Esterno
 Outside
 Externo



Configurazioni e dimensioni

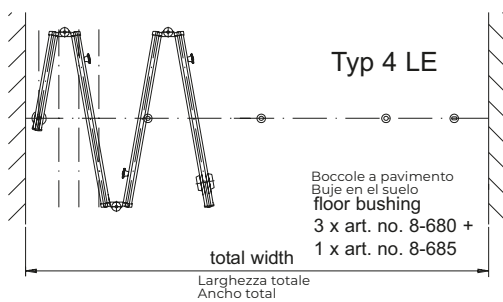
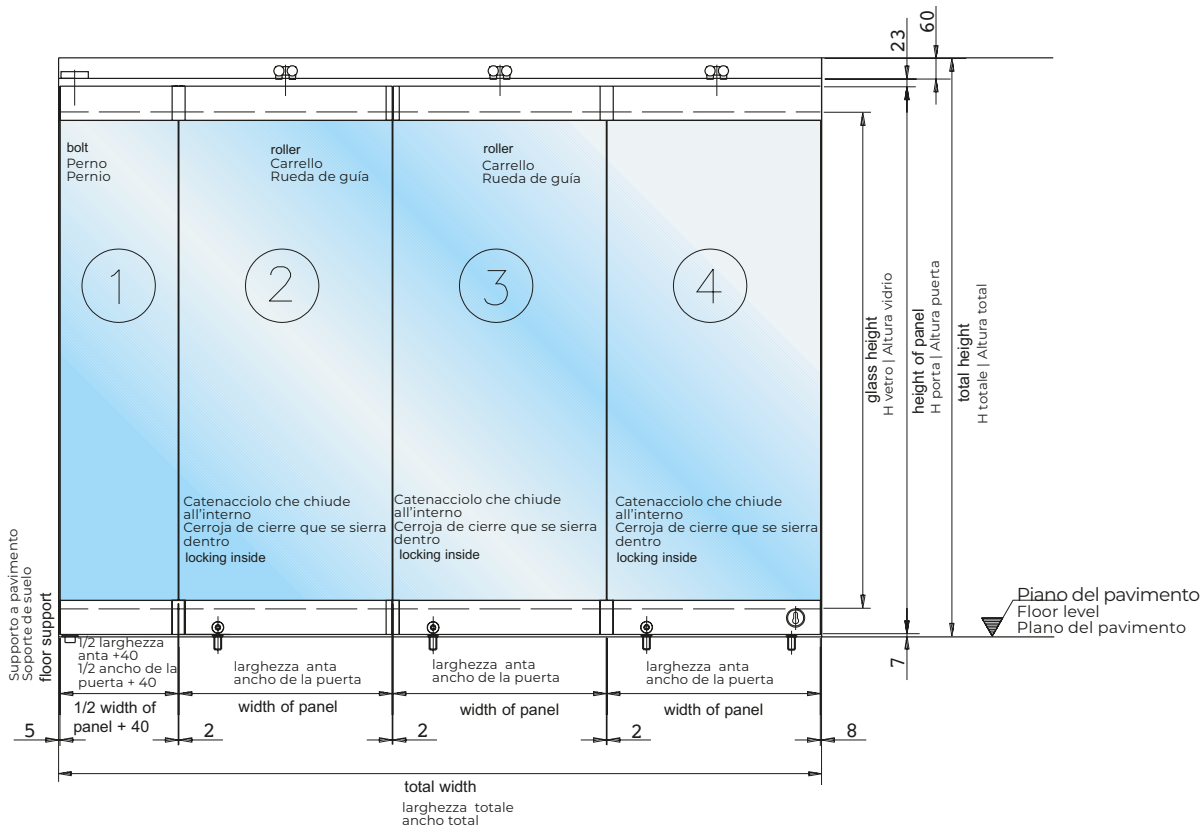
Configurations and dimensions | Configuraciones y dimensiones

Art. 8-204

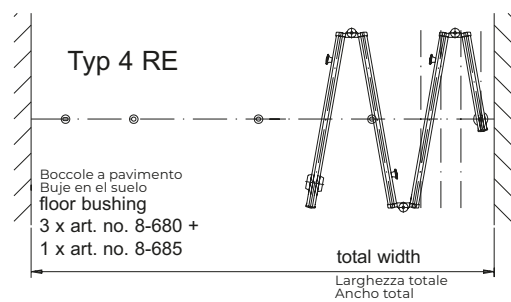
Calcolo larghezza vetro
 $x = (\text{larghezza totale} - 59 \text{ mm}) : 7$
 Larghezza pannello 1 = $x + 40 \text{ mm}$
 Larghezza pannello 2 = $2x(x)$

Calculation of glass width
 $X = (\text{total width} - 59 \text{ mm}) : 7$
 Width panel 1 = $x + 40 \text{ mm}$
 Width panel 2 = $2x(x)$

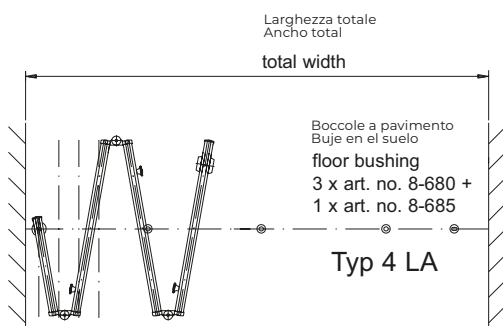
Plano del pavimento
 $X = (\text{ancho total} - 59 \text{ mm}) : 7$
 Ancho puerta 1 = $x + 40 \text{ mm}$
 Ancho puerta 2 = $2x(x)$



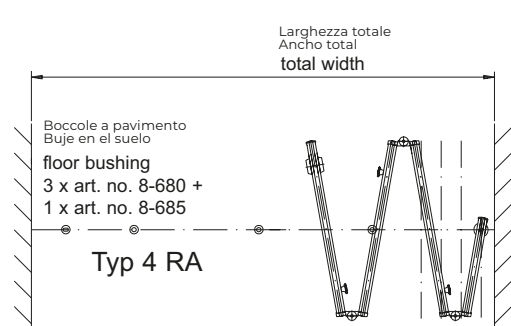
Interno
 Inside / Interno



Esterno
 Outside / Esterno



Interno
 Inside / Interno



Esterno
 Outside / Esterno

Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

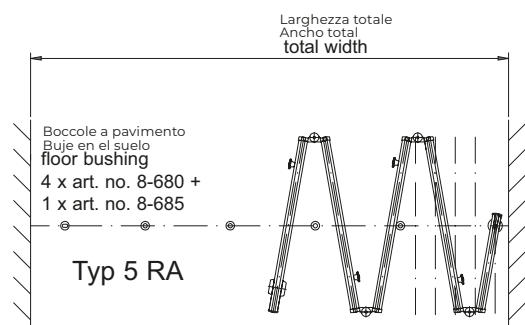
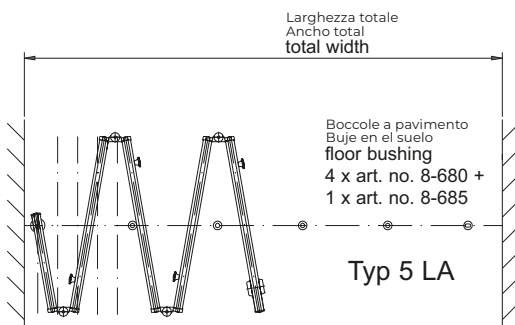
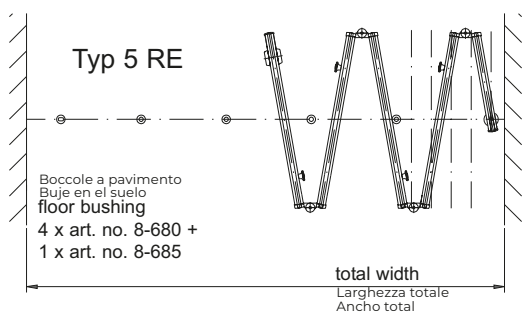
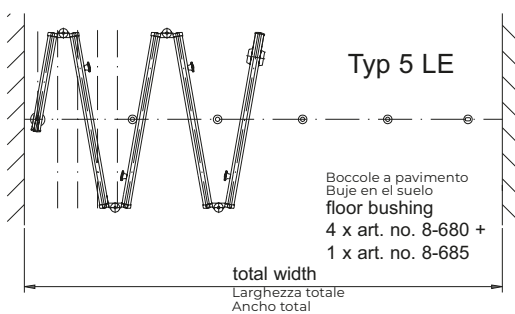
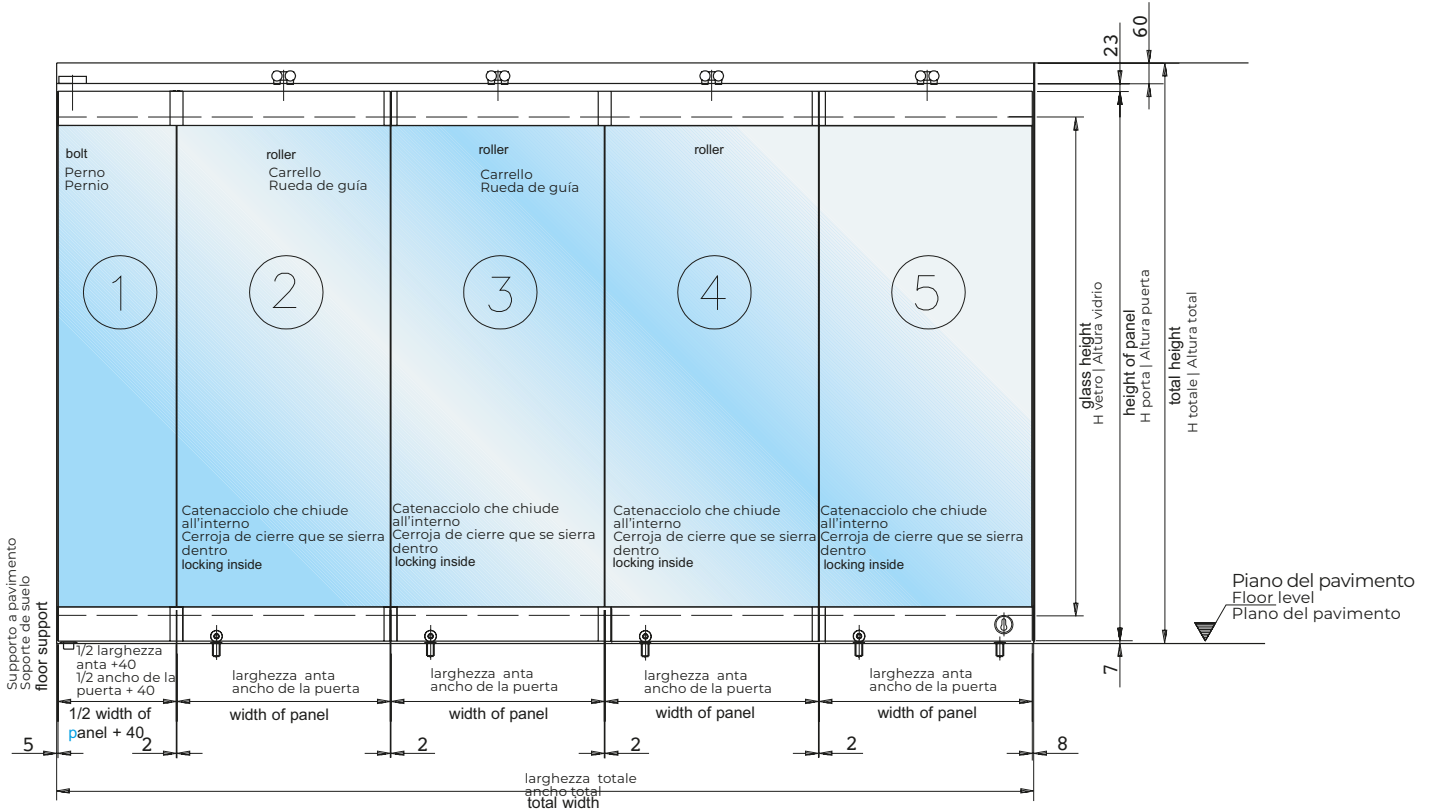
Art. 8-205

Calcolo larghezza vetro

x= (larghezza totale-61 mm): 9
 Larghezza pannello 1 = x+40mm
 Larghezza pannello 2 = 2x(x)

Calculation of glass width
 X = (total width -61 mm): 9
 Width panel 1 = x+40 mm
 Width panel 2 = 2x(x)

Plano del pavimento
 X= (anchio total-61 mm): 9
 Ancho puerta 1 = x+40 mm
 Ancho puerta 2 = 2x(x)





Milano



Spessore vetro
Glass thickness
Espesor del vidrio
XXXX
xx



Portata
Weight
Peso
XXX
xxxx



Larghezza anta
Max. door width
Max. ancho de la puerta
XXX
xx



Altezza anta
Max. door height
Max. longitud de la puerta
XXX
xx

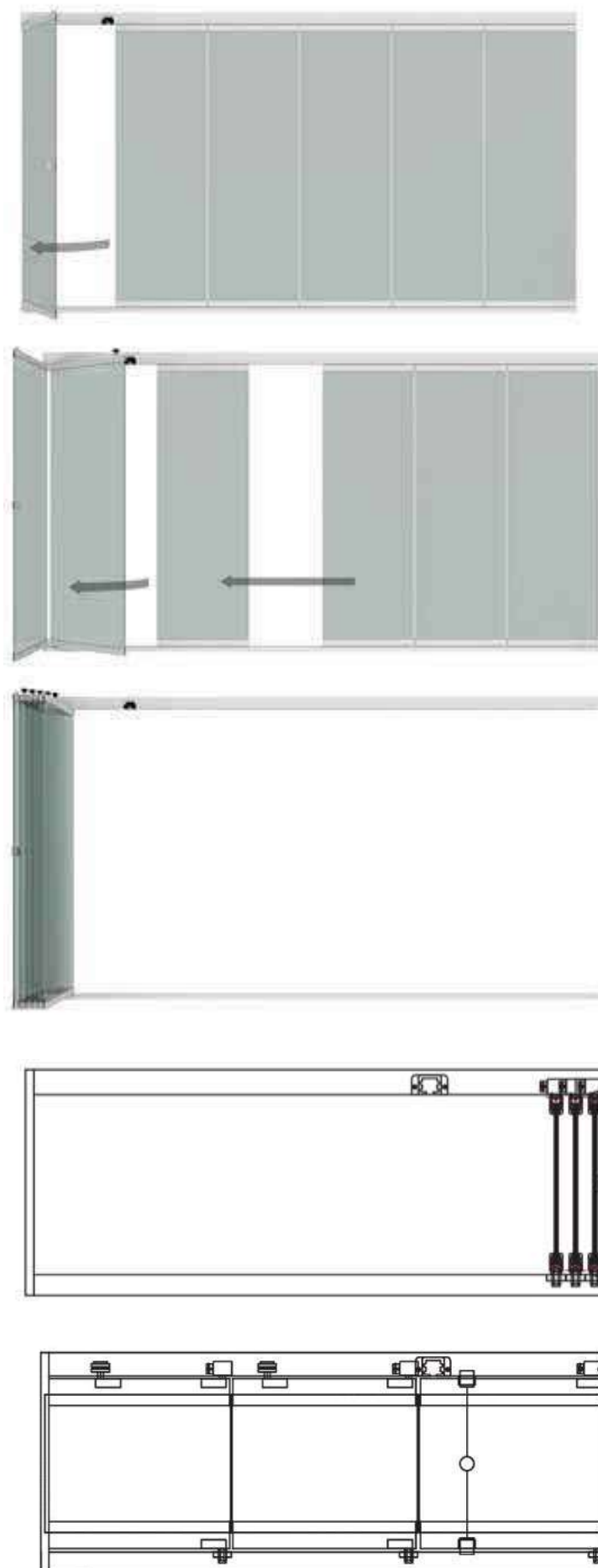
Finiture standard | Standard finishes | Acabados estándar

611
Alluminio
anodizzato naturale
Silver anodized aluminum
Aluminio anodizado natural

620
Alluminio
anodizzato nero
Black anodized aluminum
Aluminio anodizado negro

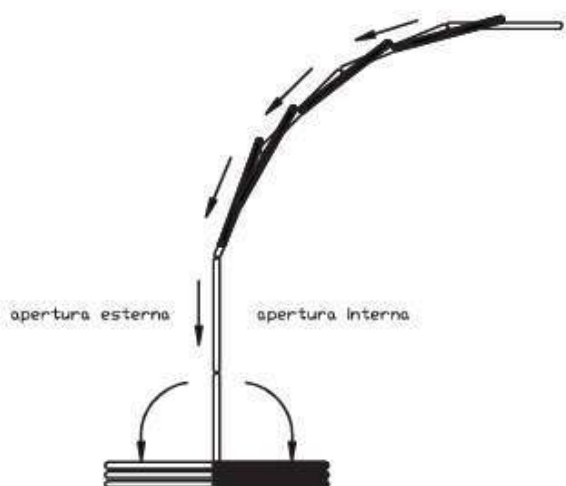
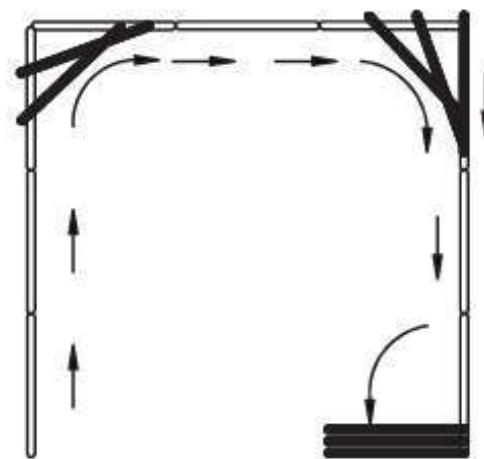
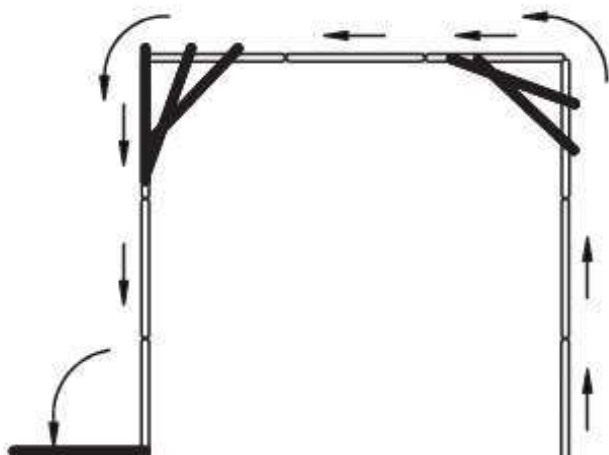
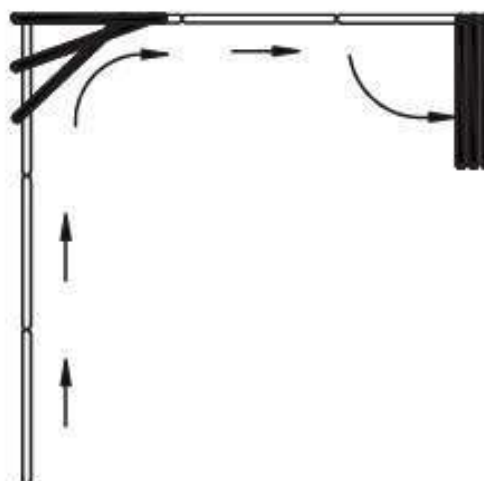
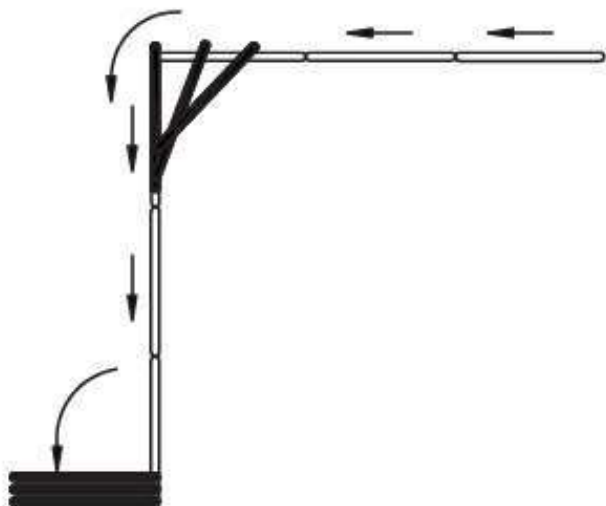
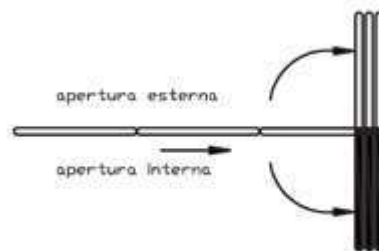
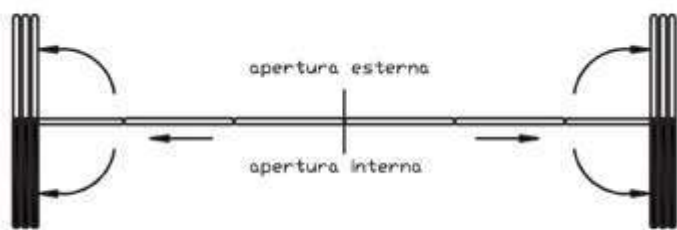
Configurazioni possibili

Possible configurations | Configuraciones posibles



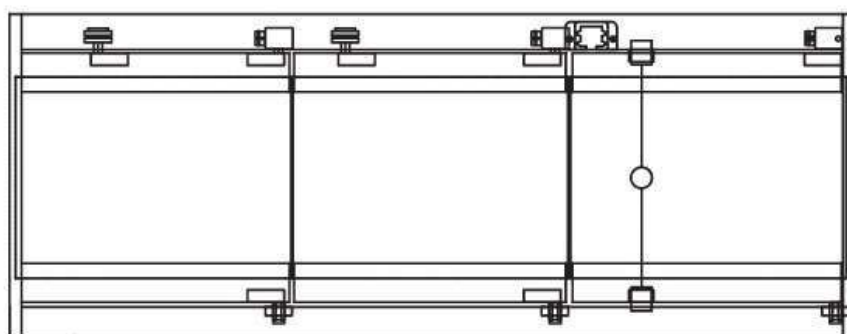
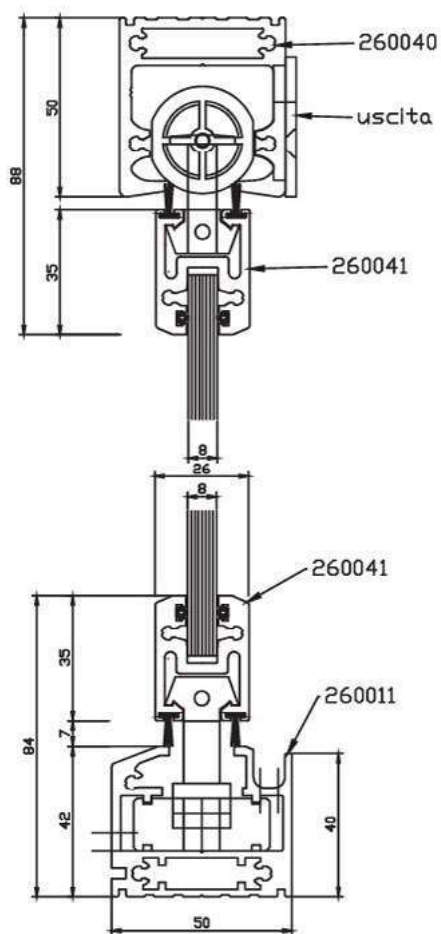
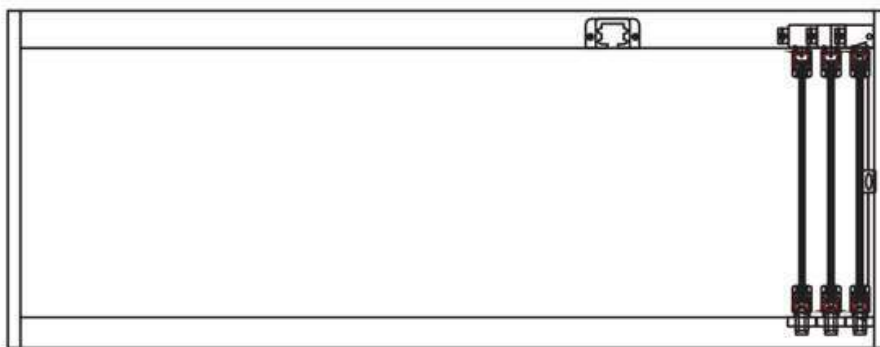
Configurazioni possibili

Possible configurations | Configuraciones posibles



Configurazioni possibili

Possible configurations | Configuraciones posibles

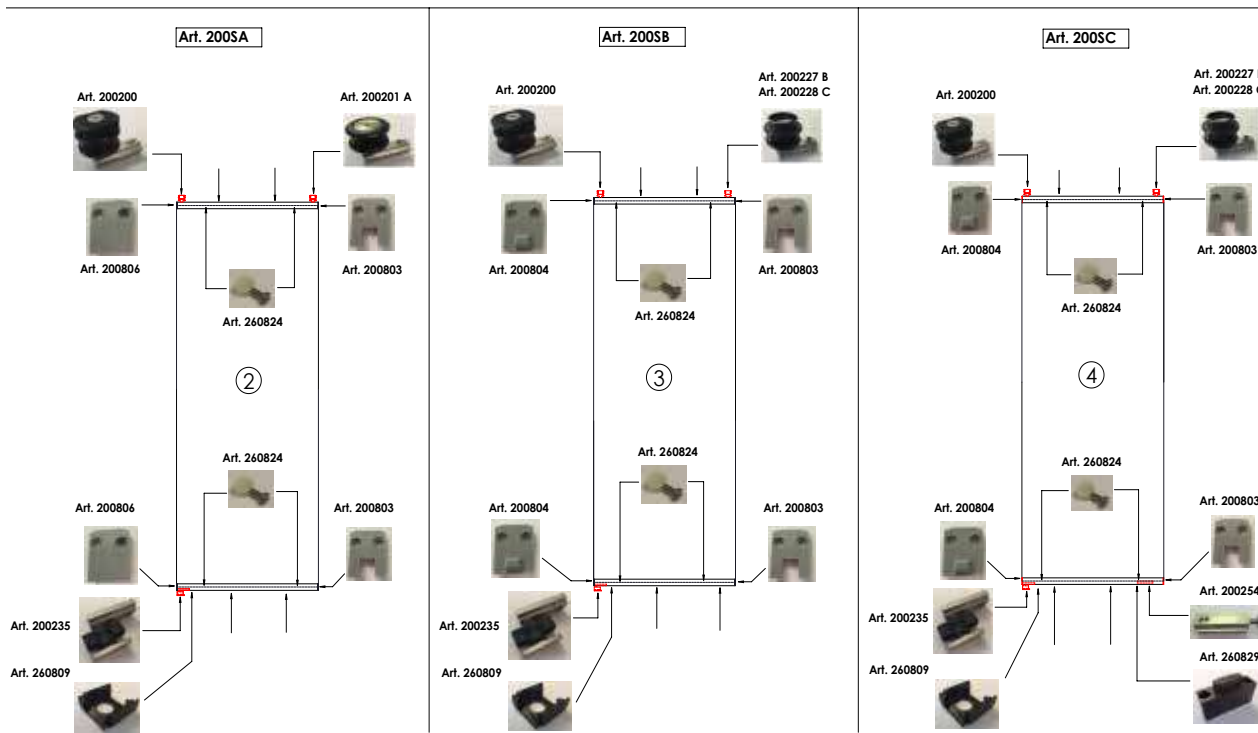
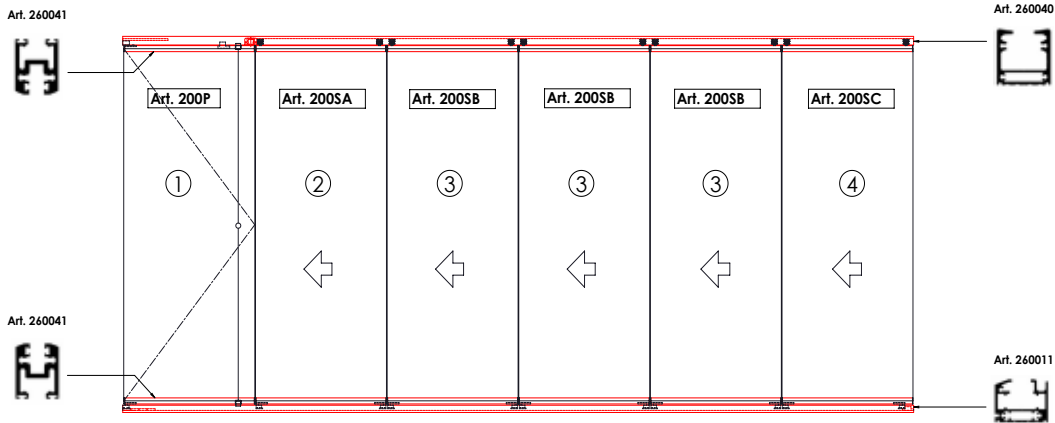


GUIDA INFERIORE

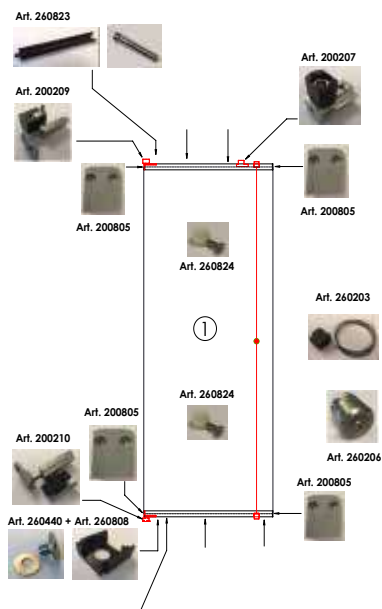


Configurazioni possibili

Possible configurations | Configuraciones posibles



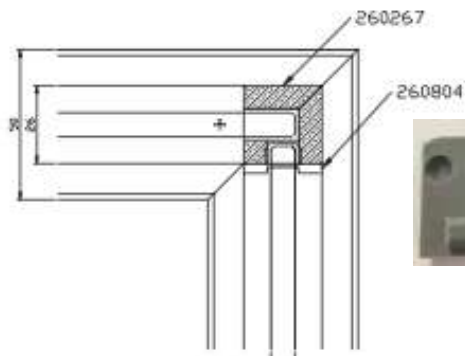
Art. 200P



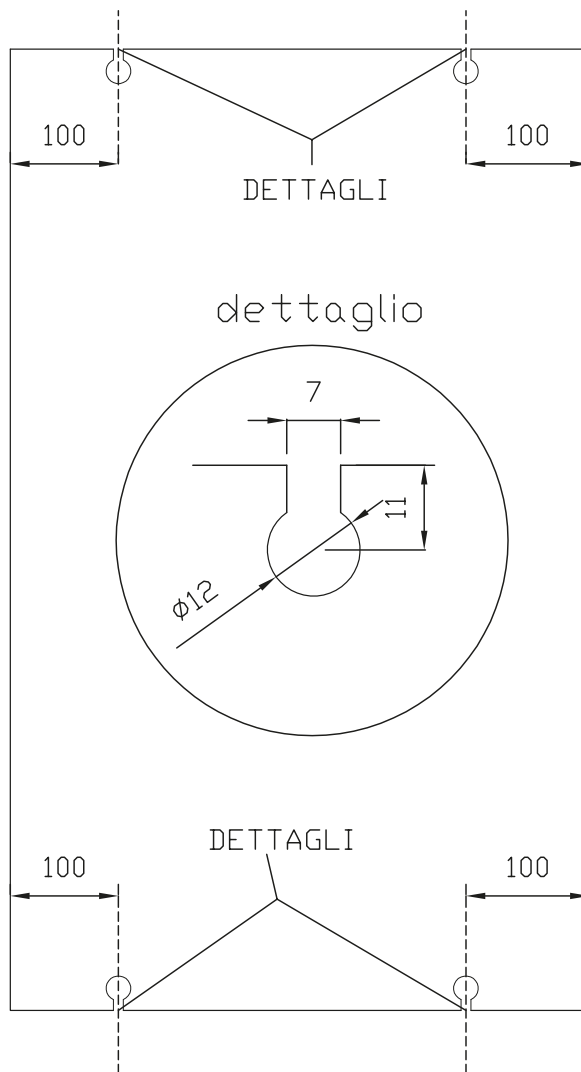
Configurazioni possibili

Possible configurations | Configuraciones posibles

Soluzione ad angolo
Angular solution | Solucion angular



Tacche nel vetro
Glass cut-out
Muesca en el vidrio



Componenti

Components | Componentes



Dispositivo di parcheggio nella guida superiore
Parking devices onto the upper track
Dispositivo de aparcamiento.



Componenti anta scorrevole
Sliding wings components
Componentes puerta deslizando



Componenti anta a battente
Swinging wings components
Componentes puerta a batiente



Dispositivo di parcheggio nella baia
Parking device onto the floor guide
Dispositivo de aparcamiento en la bahia

Junior



Spessore vetro
Glass thickness
Espesor del vidrio
12 mm
15/32"



Portata
Weight
Peso
80 kg
176,37



Larghezza anta
Max. door width
Max. ancho de la puerta
1000 mm
39" 3/8"



Altezza anta
Max. door height
Max. longitud de la puerta
3000 mm
9" 10' 1/8"

Finiture standard | Standard finishes | Acabados estándar



611
Alluminio
anodizzato naturale
Silver anodized aluminum
Aluminio anodizado natural



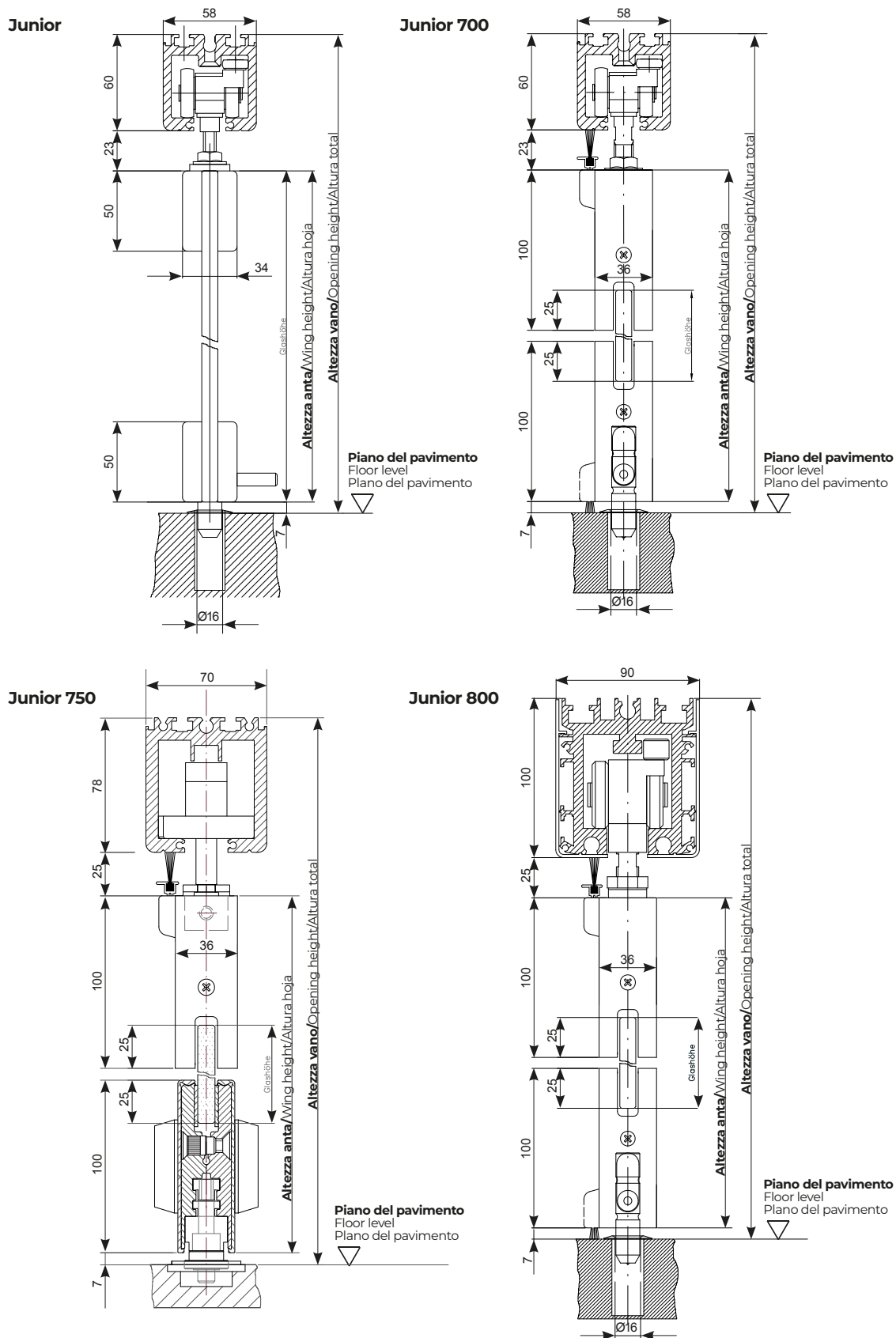
620
Alluminio
anodizzato nero
Black anodized aluminum
Aluminio anodizado negro

Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

Soluzione verticale delle ante scorrevoli

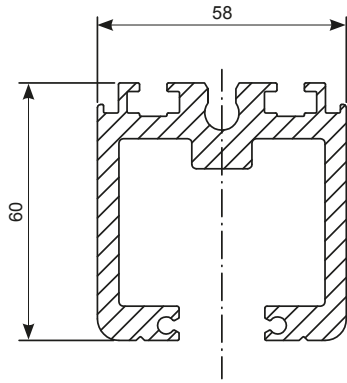
Vertical section of the sliding wings
Sección vertical de las hojas deslizables



Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

8-700

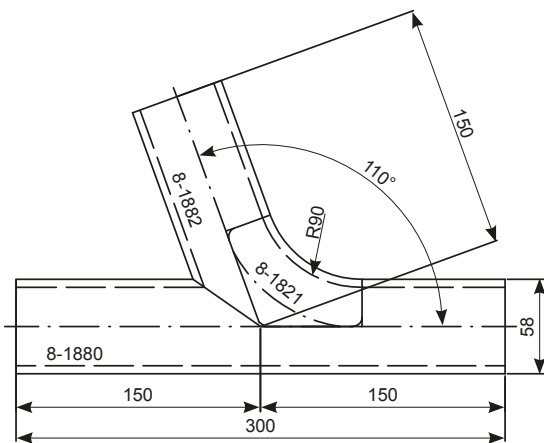
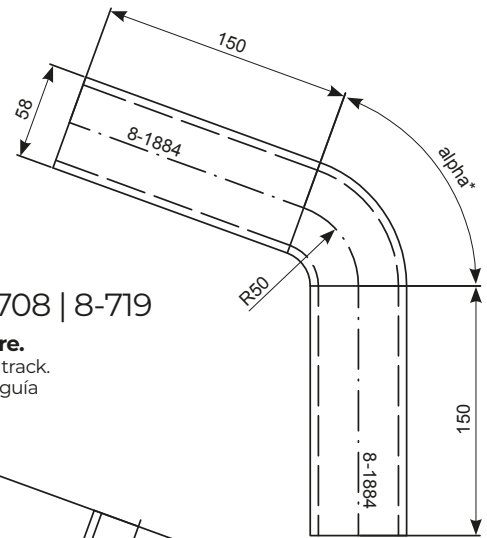


Art. 8-700
Guida superiore in alluminio.
 Aluminium upper track.
 Guía superior en aluminio.

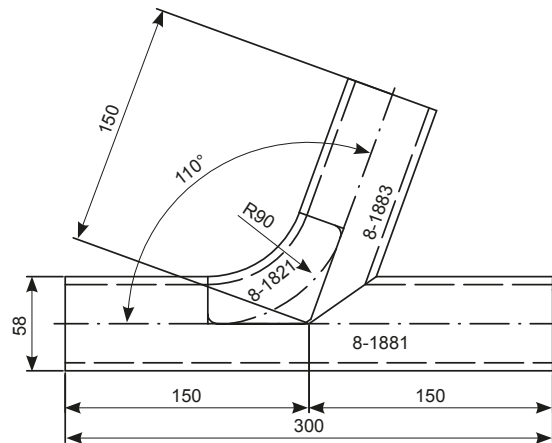
	alpha*
8-706	90°
8-707	45°
8-708	70°
8-719	da 45° a 90°

8-706 | 8-707 | 8-708 | 8-719

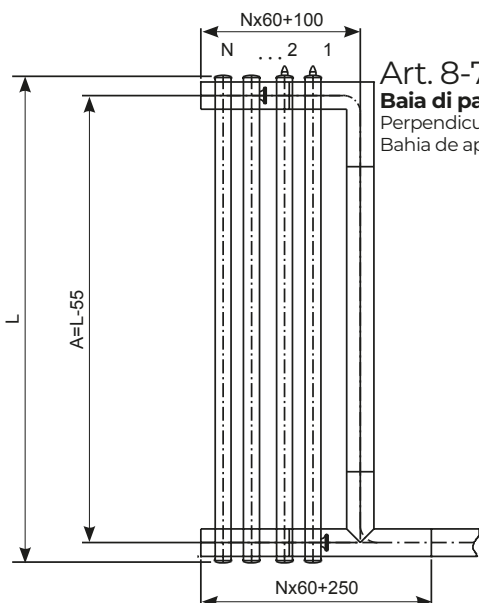
Curva per guida superiore.
 Bended connector for upper track.
 Pieza curvada de unión para guía superior.



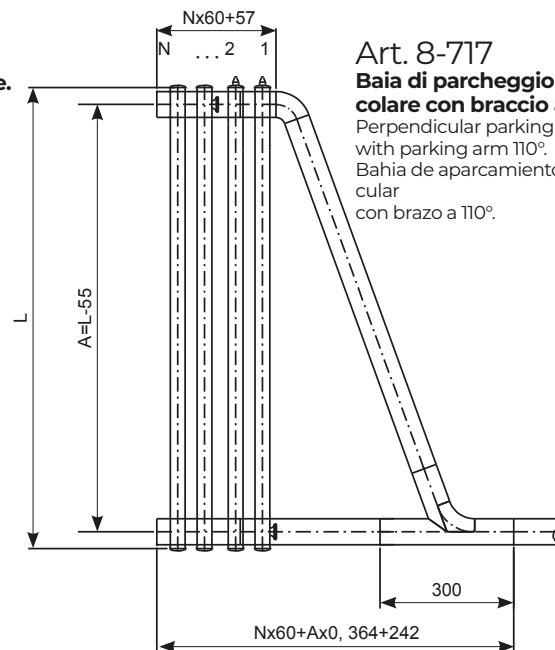
Art. 8-720
Connettore per baia di parcheggio.
 Parking bay connector.
 Pieza de unión para bahía de aparcamiento.



Art. 8-721
Connettore per baia di parcheggio.
 Parking bay connector.
 Pieza de unión para bahía de aparcamiento.



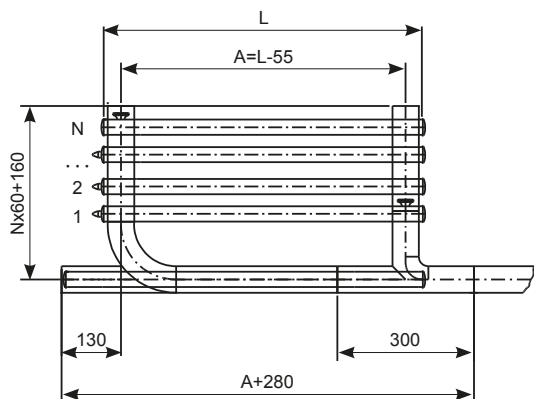
Art. 8-710
Baia di parcheggio perpendicolare.
 Perpendicular parking bay.
 Bahía de aparcamiento perpendicular.



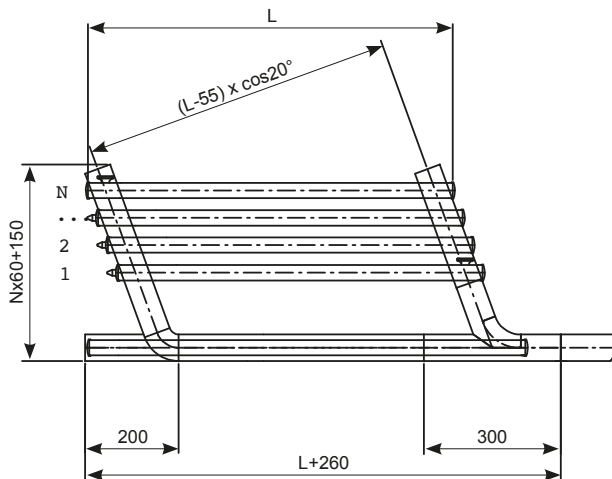
Art. 8-717
Baia di parcheggio perpendicolare con braccio a 110°.
 Perpendicular parking bay with parking arm 110°.
 Bahía de aparcamiento perpendicular con brazo a 110°.

Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones



Art. 8-711
Baia di parcheggio parallela.
Parallel parking bay.
Bahia de aparcamiento paralela.

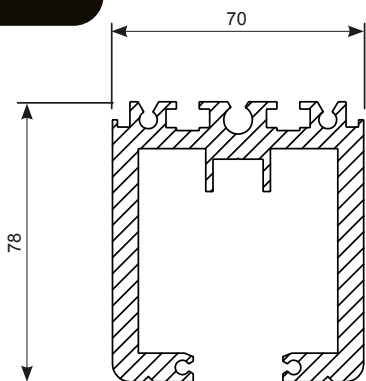


Art. 8-718
Baia di parcheggio parallela con braccio a 110°.
Parallel parking bay with parking arm 110°.
Bahia de aparcamiento paralela con brazo a 110°.

Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

8-400

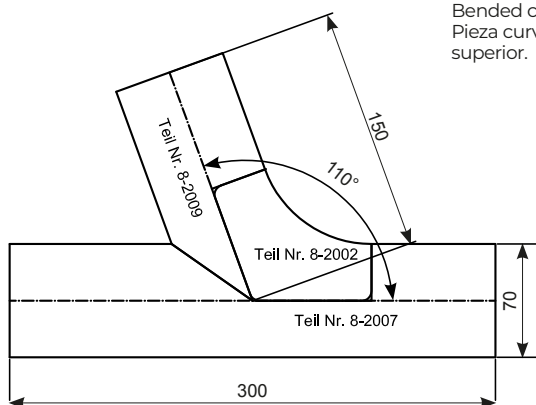


Art. 8-400
Guida superiore in alluminio.
 Aluminium upper track.
 Guia superior en aluminio.

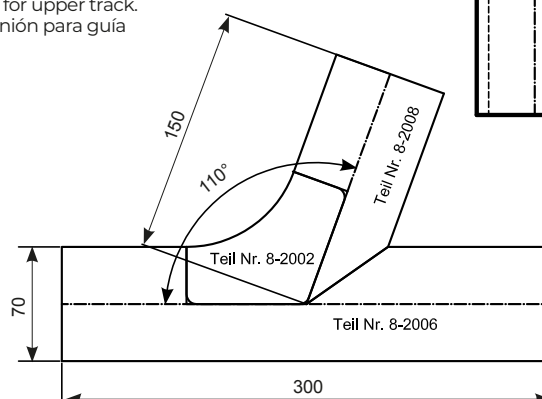
	alpha*
8-406	90°
8-407	135°
8-408	da 45° a 90°
8-419	110°

8-406 | 8-407 | 8-408 | 8-419

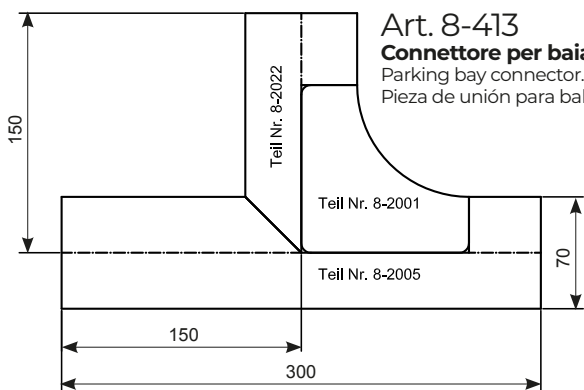
Curva per guida superiore.
 Bended connector for upper track.
 Pieza curvada de unión para guía superior.



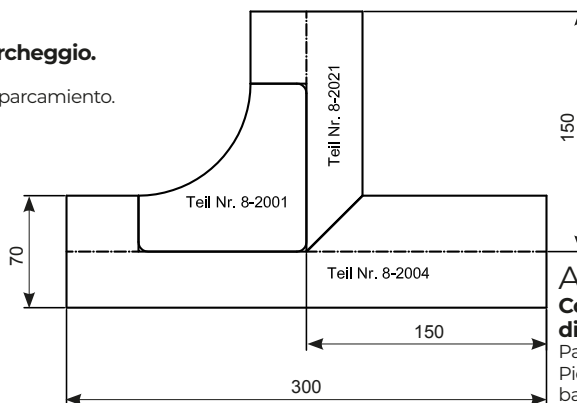
Art. 8-420
Connettore per baia di parcheggio.
 Parking bay connector.
 Pieza de unión para bahia de aparcamiento.



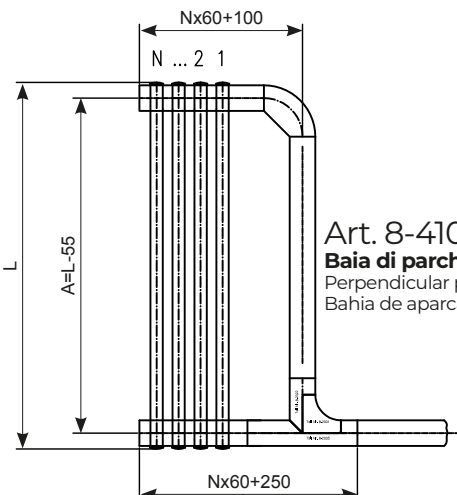
Art. 8-421
Connettore per baia di parcheggio.
 Parking bay connector.
 Pieza de unión para bahia de aparcamiento.



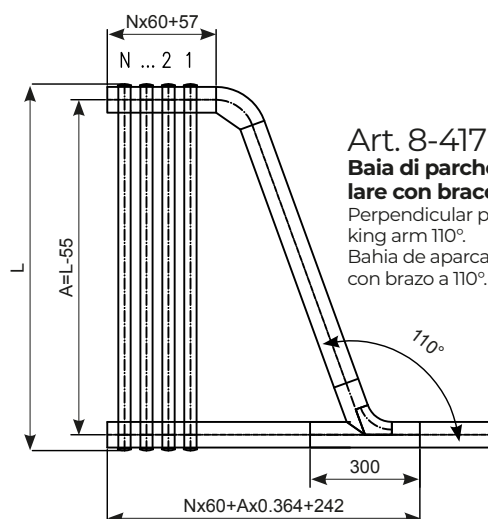
Art. 8-413
Connettore per baia di parcheggio.
 Parking bay connector.
 Pieza de unión para bahia de aparcamiento.



Art. 8-414
Connettore per baia di parcheggio.
 Parking bay connector.
 Pieza de unión para bahia de aparcamiento.



Art. 8-410
Baia di parcheggio perpendicolare.
 Perpendicular parking bay.
 Bahia de aparcamiento perpendicular.

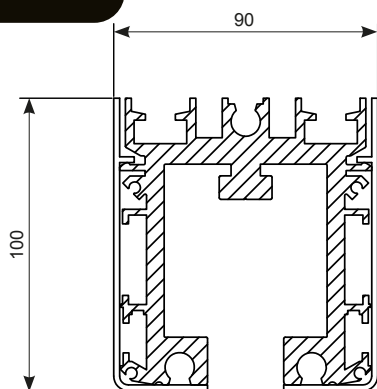


Art. 8-417
Baia di parcheggio perpendicolare con braccio a 110°.
 Perpendicular parking bay with parking arm 110°.
 Bahia de aparcamiento perpendicular con brazo a 110°.

Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

8-800

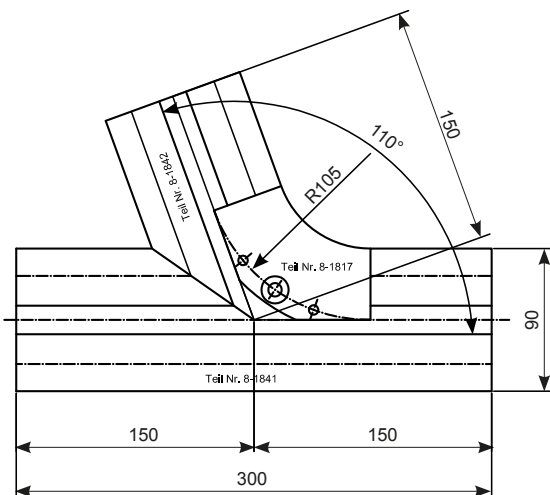
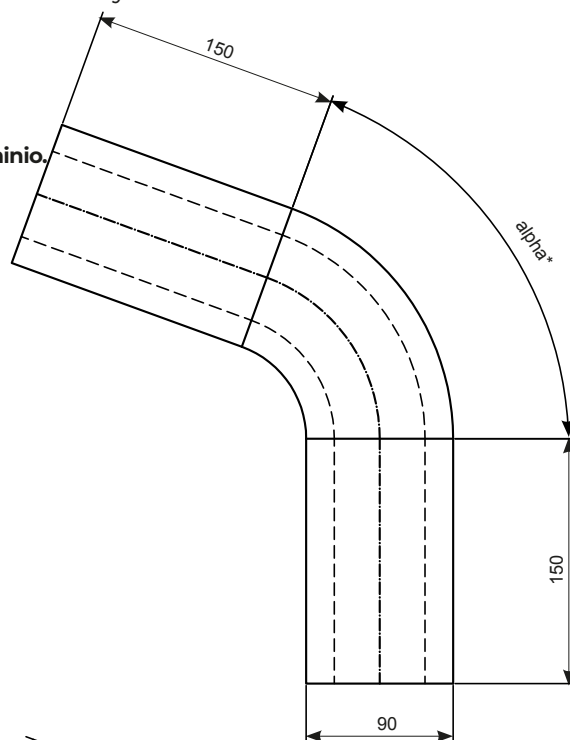


Art. 8-800
Guida superiore in alluminio.
 Aluminium upper track.
 Guía superior en aluminio.

	alpha*
8-806	90°
8-807	135°
8-808	da 45° a 90°
8-819	110°

8-806 | 8-807 | 8-808 | 8-819

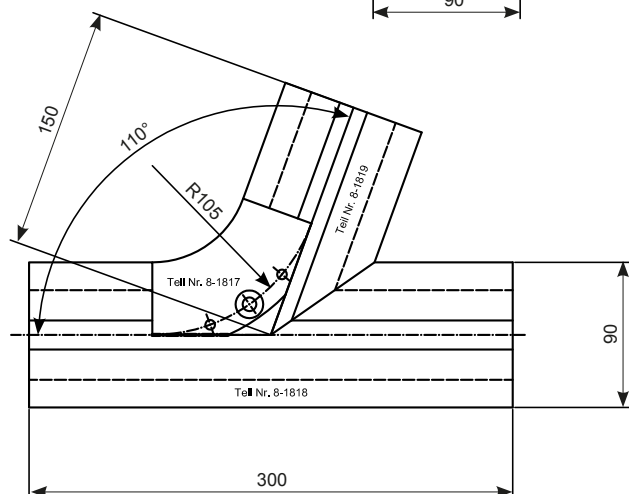
Curva per guida superiore.
 Bended connector for upper track.
 Pieza curvada de unión para guía superior.



Art. 8-813

Connettore per baia di parcheggio.

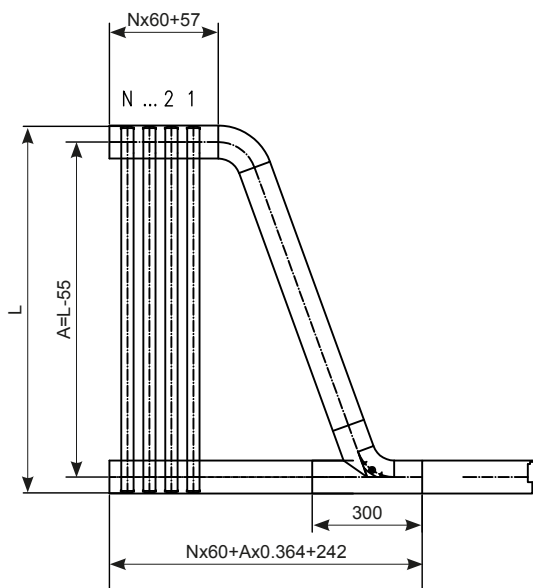
Parking bay connector.
 Pieza de unión para bahia de aparcamiento.



Art. 8-814

Connettore per baia di parcheggio.

Parking bay connector.
 Pieza de unión para bahia de aparcamiento.



Art. 8-810

Baia di parcheggio perpendicolare con braccio a 110°.

Perpendicular parking bay with parking arm 110°.
 Bahía de aparcamiento perpendicular con brazo a 110°.

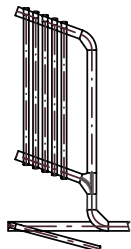
Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

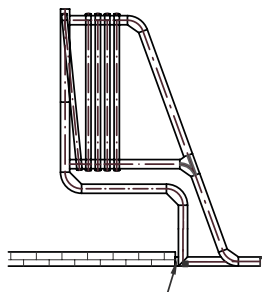
Configurazioni speciali

Special configurations
Configuraciones especiales

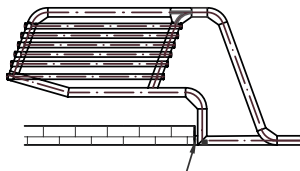
Art. No. 8-702



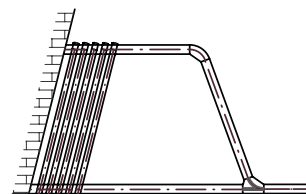
Art. No. 8-703



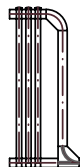
Art. No. 8-704



Art. No. 8-709



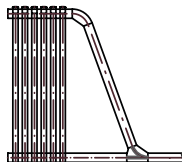
Art. No. 8-710



Art. No. 8-711



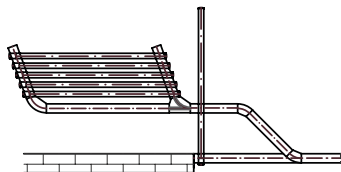
Art. No. 8-717



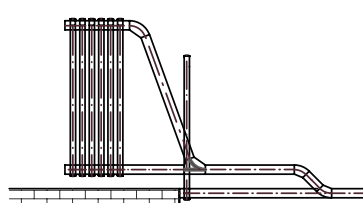
Art. No. 8-718



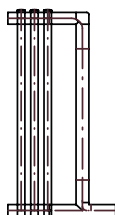
Art. No. 8-722



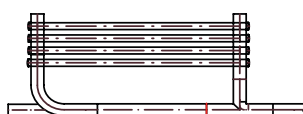
Art. No. 8-722



Art. No. 8-710



Art. No. 8-711



Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

8-723

Dimensione max anta:
Max wing size: **1000x2800**
Dimension maxima della hoja

Spessore max vetro:
Max glass thickness: **12 mm**
Espesor maximo del vidrio:

Anta di partenza per installazioni con chiudiporta a pavimento composta dagli articoli:

Swivel leading wing prepared for floor closer installation composed by the articles:

Hoja inicial para instalaciones con cierrapuertas a pavimento compuesta de los articulos:

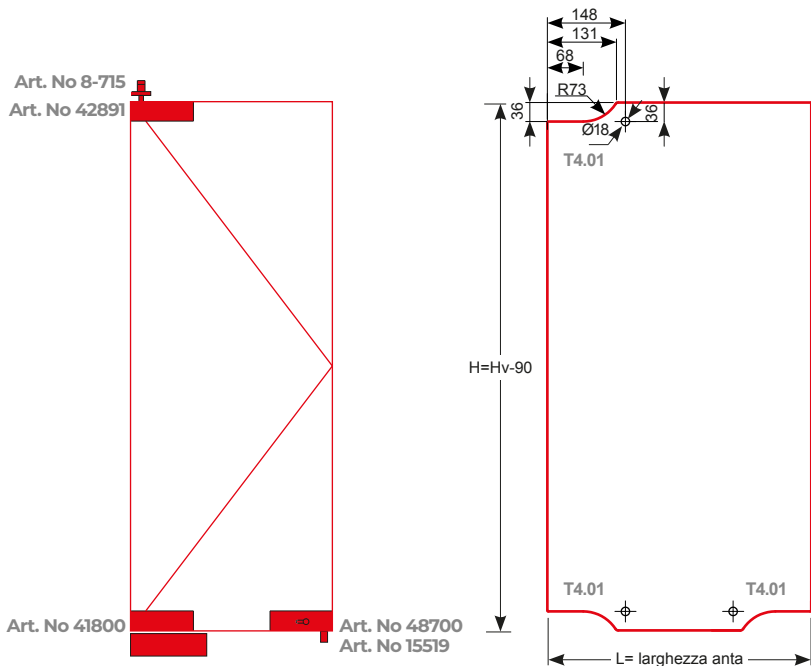
Art. 8-715 15519 41800 42891 48700

Q.ty 1 1 1 1 1

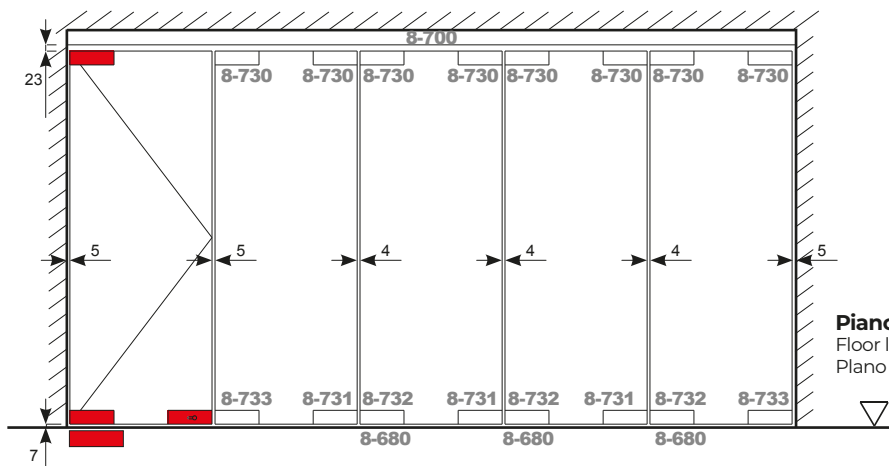
Soluzioni alternative con zoccoli

Alternative solutions with rails
Soluciones alternativas con zócalos

- Art. N° 8-723
Peso max dell'anta 80 Kg
Max weight per glass wing 80 Kg
Peso máximo de la puerta 80 Kg
- Art. N° 8-823
Peso max 180Kg
Max weight 180Kg
Peso máximo de la puerta 180Kg



Chiudiporta
Floor closer
Cierrapuertas



Piano del pavimento
Floor level
Plano del pavimento



● Art. N° 8-715 ● Art. N° 8-815



Art. N° 1-228



Art. N° 8-680

Art. N° 8-682

● Junior 700

● Serie 800

Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

8-724

Dimensione max anta:
Max wing size: **1000x3000**
Dimension maxima della hoja

Spessore max vetro:
Max glass thickness: **12 mm**
Espesor maximo del vidrio:

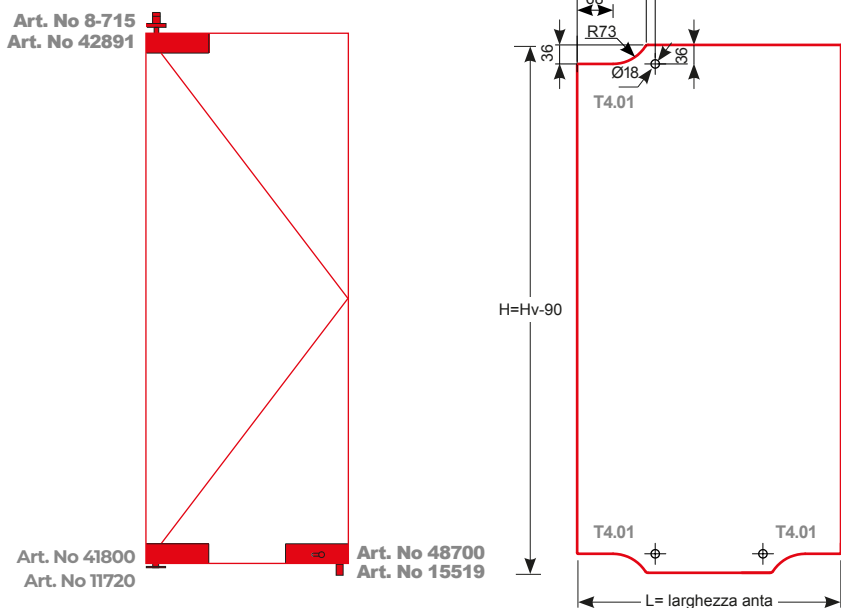
Anta di partenza per installazioni con perno a pavimento composta dagli articoli:

Swivel leading wing prepared for floor pivot installation composed by the articles:

Hoja inicial para instalaciones con perno a pavimento compuesta de los articulos:

Art.	8-715	11720	15519	41800	42891	48700
Q.ty	1	1	1	1	1	1

Q.ty 1 1 1 1 1 1



Soluzioni alternative con zoccoli

Alternative solutions with rails

Soluciones alternativas con zócalos

- Art. N° 8-724
Peso max dell'anta 100Kg
Max weight per glass wing 100Kg
Peso máximo de la puerta 100Kg
- Art. N° 8-824
Peso max 180Kg
Max weight 180Kg
Peso máximo de la puerta 180Kg



● Art. N° 8-715 ● Art. N° 8-815



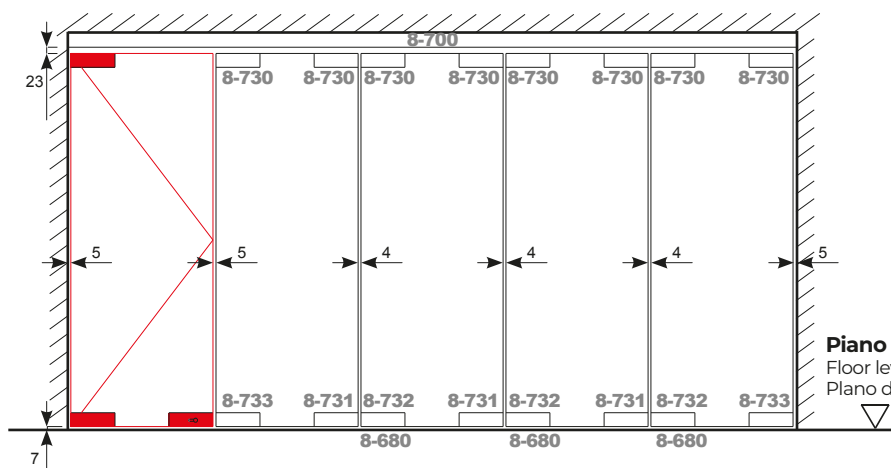
Art. N° 1-228



Art. N° 8-680



Art. N° 8-682



Piano del pavimento

Floor level

Plano del pavimento

● Junior 700

● Serie 800

Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

8-725 b

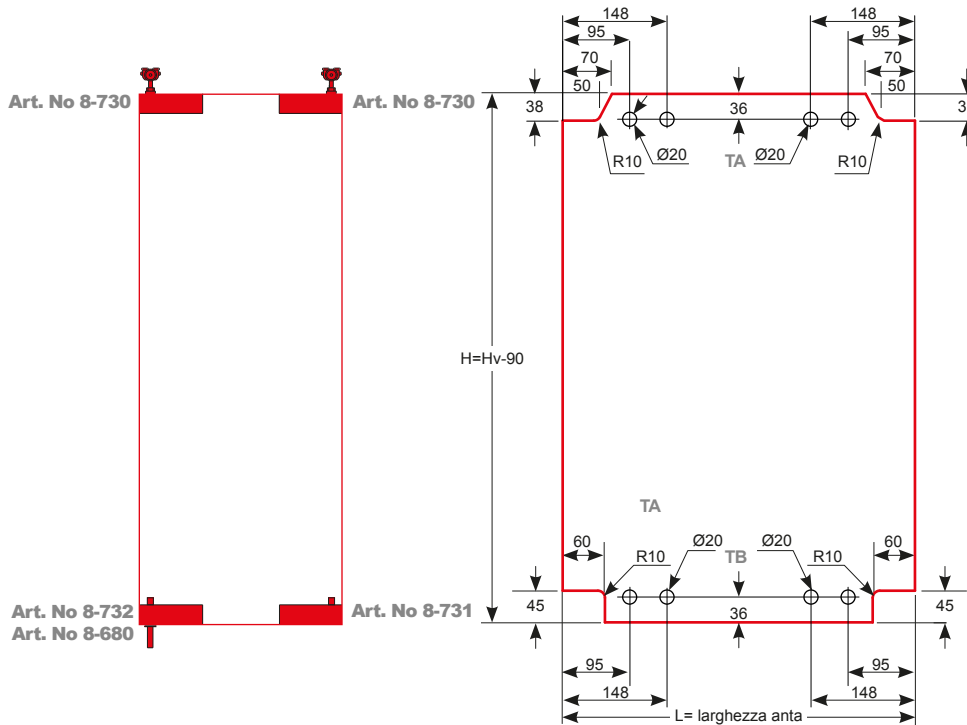
Dimensione max anta:
Max wing size: **1000x3000**
Dimension maxima della hoja

Spessore max vetro:
Max glass thickness: **12 mm**
Espesor maximo del vidrio:

Anta scorrevole composta dagli articoli:

Sliding wing composed by the articles:
Hoja deslizable compuesta de los articulos:

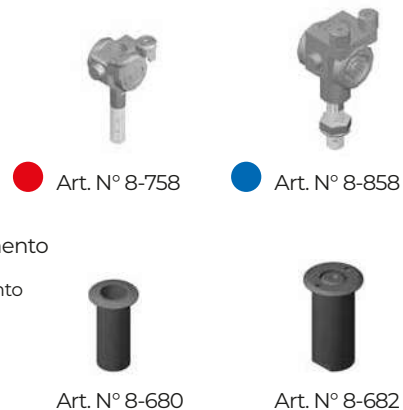
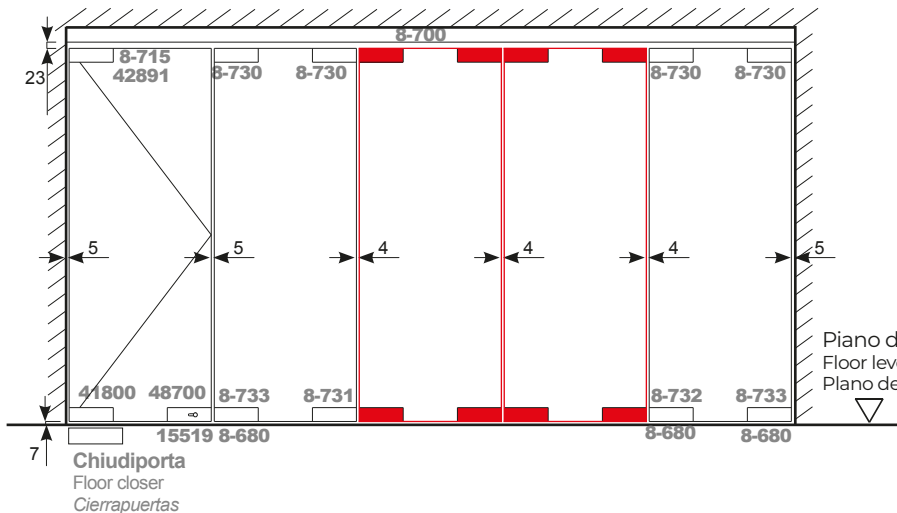
Art.	8-680,	8-730,	8-731,	8-732
Qty	1	2	1	1



Soluzioni alternative con zoccoli

Alternative solutions with rails
Soluciones alternativas con zócalos

- Art. N° 8-725
Peso max dell'anta 100Kg
Max weight per glass wing 100Kg
Peso máximo de la puerta 100Kg
- Art. N° 8-825
Peso max 180Kg
Max weight 180Kg
Peso máximo de la puerta 180Kg



- Junior 700
- Serie 800

Configurazioni e dimensioni

Configurations and dimensions | Configuraciones y dimensiones

8-725 c

Dimensione max anta:
Max wing size: **1000x3000**
Dimension maxima della hoja

Spessore max vetro:
Max glass thickness: **12 mm**
Espesor maximo del vidrio:

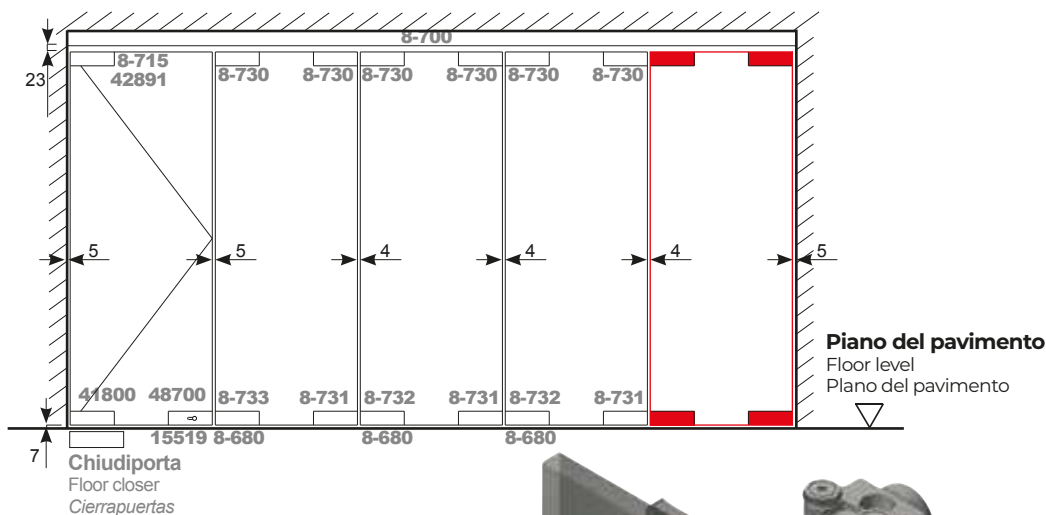
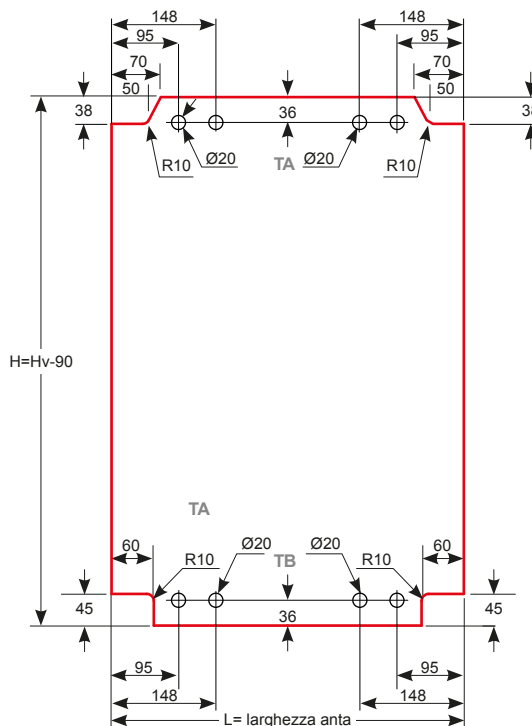
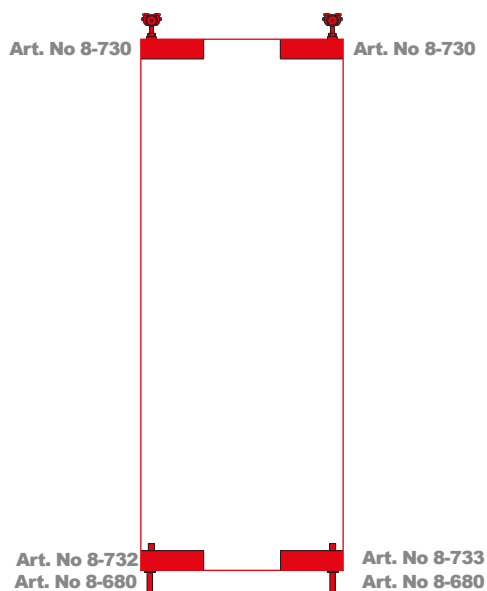
Anta scorrevole composta dagli articoli:

Sliding wing composed by the articles:

Hoja deslizable compuesta de los articulos:

Art. 8-680 8-730 8-732 8-733

Q.ty 1 2 1 1



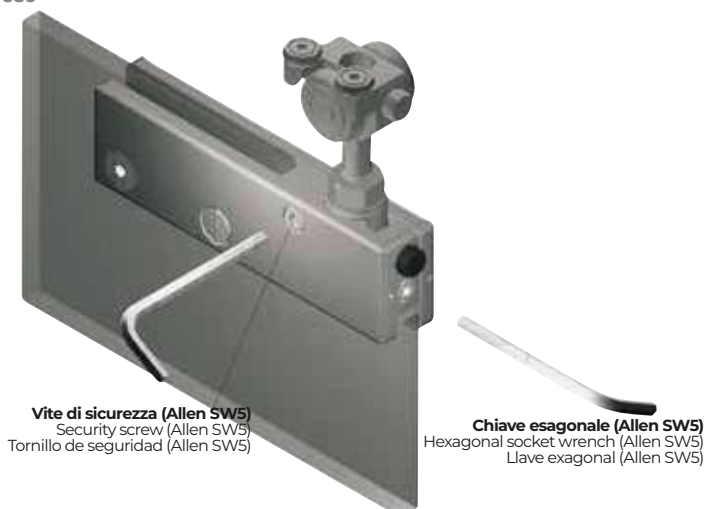
Opzionale | Optional | Opcional

Rimuovere la copertina terminale della guida se installata
Move the end cover from the track if any
Separar el escudo embellecedor de la guia, si ya esta instalado

Svitare la vite di sicurezza
Release the security screw
Desatornillar el tornillo de seguridad

Agendo sulla vite di regolazione del carrello di scorrimento si può ottenere la regolazione orizzontale desiderata della distanza fra i carrelli
Adjust horizontally the roller unit by turning the screw located in the back of the patch
Operando sobre el tornillo de regulación de la carretilla de deslizamiento se puede obtener la regulación horizontal deseada de la distancia entre la carretilla

Dopo aver effettuato l'operazione serrate la vite di sicurezza
After the operation tighten up the security screw again
Despues de haber efectuado la operación apretar el tornillo de seguridad



Kit

Art. N° 8-726
Art. N° 8-826
Porta va e vieni, chiudiporta nella traversa
Double acting door with concealed overhead closer
Puerta de vaivén, cierrapuertas en la guía



Art. N° 8-759 Art. N° 8-858

Art. N° 1-228

Art. N° 8-680 Art. N° 8-682

Art. n° 8-727
Art. n° 8-827
Porta va e vieni con chiudiporta a pavimento
Double acting door with floor spring
Puerta de vaivén con cierrapuertas en el pavimento



Art. N° 8-759 Art. N° 8-858

Art. N° 1-228

Art. N° 8-680 Art. N° 8-682

Art. N° 8-730
Art. N° 8-830
Porta a battente con chiduiporta aereo
Single acting door with surface mounted closer
Puerta batiente con cierrapuertas aéreo



Art. N° 8-759 Art. N° 8-858

Art. N° 1-228

Art. N° 8-680 Art. N° 8-682

Art. n° 8-731
Art. n° 8-831
Porta ad asse sfalsato senza chiudiporta
Offcenter door without closer
Puerta desplazada sin cierrapuertas



Art. N° 8-633












Art. N° 8-647 Art. N° 1-216

Art. N° 8-634 Art. N° 1-228

Art. N° 8-680 Art. N° 8-682

Junior 700 ■
Serie 800 ■

Componenti Components | Componentes

	Art. No. 8-705 Copertina terminale per guida superiore.	End cover for upper track.	Escudo terminal para guía superior.
	Art. No. 8-715 Perno superiore.	Top pivot.	Perno superior.
	Art. No. 8-716 Fermo per anta.	Wing stopper.	Tope para hoja.
	Art. No. 11720 Perno a pavimento.	Floor pivot.	Perno a pavimento.
	Art. No. 15519 Bocchetta a pavimento da utilizzare con serratura ad angolo art. N° 48700.	Floor strike to be used with corner lock art. N° 48700.	Cerradero a pavimento para utilizar con la cerradura en el ángulo art. N° 48700.
	Art. No. 41800 Cerniera inferiore per anta di partenza.	Bottom patch for leading wing.	Bisagra inferior para primera hoja va y ven.
	Art. No. 42891 Cerniera superiore per anta di partenza.	Top patch for leading wing.	Bisagra superior para primera hoja va y ven.
	Art. No. 48700 Serratura ad angolo.	Corner lock.	Cerradura en el ángulo.
	Art. No. 8-650 Guarnizione perimetrale in acrilico trasparente per vetro da 10mm in barre da 2500mm.	Transparent acrylic joint profile, 10mm glass thickness, in bars of 2500mm.	Junta en acrílico transparente para vidrio de 10mm en barras de 2500mm.
	Art. No. 8-730 Cerniera superiore per anta scorrevole completa di carrello.	Top patch for sliding wing complete with roller.	Bisagra superior para hoja deslizante completa di carrello.
	Art. No. 8-731 Cerniera inferiore per anta scorrevole con inserto conico.	Bottom patch for sliding wing with conical insert.	Bisagra inferior para hoja deslizante con apéndice cónico.

Componenti Components | Componentes



Art. No. 8-732

Cerniera inferiore per anta scorrevole con catenaccio di chiusura e adattatore conico.

Bottom patch for sliding wing with locking bolt and conical adaptor.

Bisagra inferior para hoja deslizable con cerroja de cierre y adaptor cónico.



Art. No. 8-733

Cerniera inferiore per anta scorrevole con catenaccio di chiusura.

Bottom patch for sliding wing with locking bolt.

Bisagra inferior para hoja deslizando con cerrojo.



Art. No. 8-680

Bocchetta a pavimento da utilizzare con cerniere inferiori art. N° 8-732, 8-733.

Floor strike to be used with bottom patches art. N° 8-732, 8-733.

Cerradero a pavimento para utilizar con el perno inferior art. N° 8-732, 8-733.



Punkto



Telescopico
Telescopic
Telescópica

Max. 12-15 ante per baia
Up to 12-15 wings per parkbay
Hasta 12-15 Hoja cada



Spessore vetro
Glass thickness
Espesor del vidrio

8 -10 - 12 mm
3/8" - 5/16" - 15/32"



Portata

Weight

Peso

xxx

xx

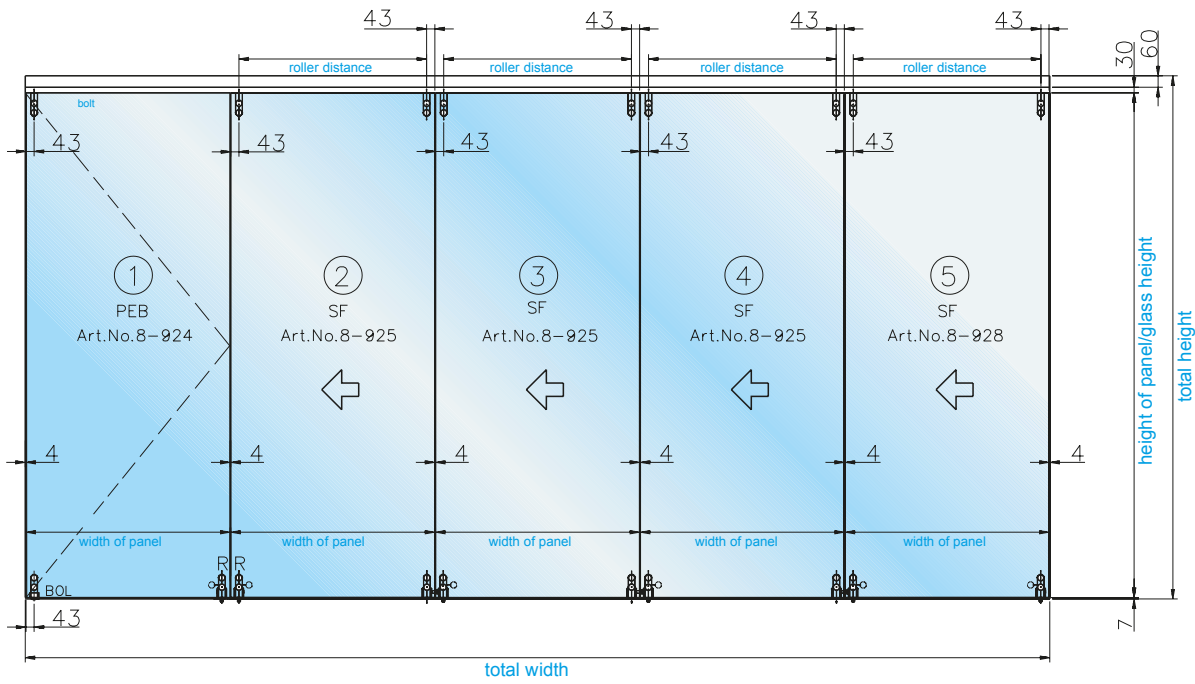
Finiture standard | Standard finishes | Acabados estándar

611
Alluminio
anodizzato naturale
Silver anodized aluminum
Aluminio anodizado natural

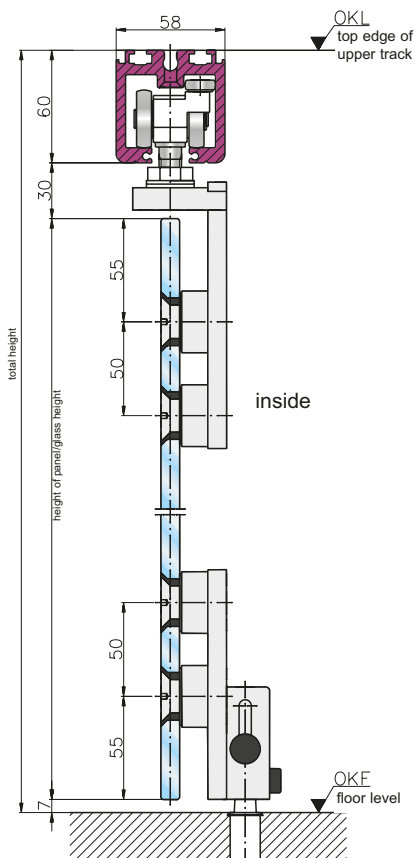
620
Alluminio
anodizzato nero
Black anodized aluminum
Aluminio anodizado negro

Configurazioni e dimensioni

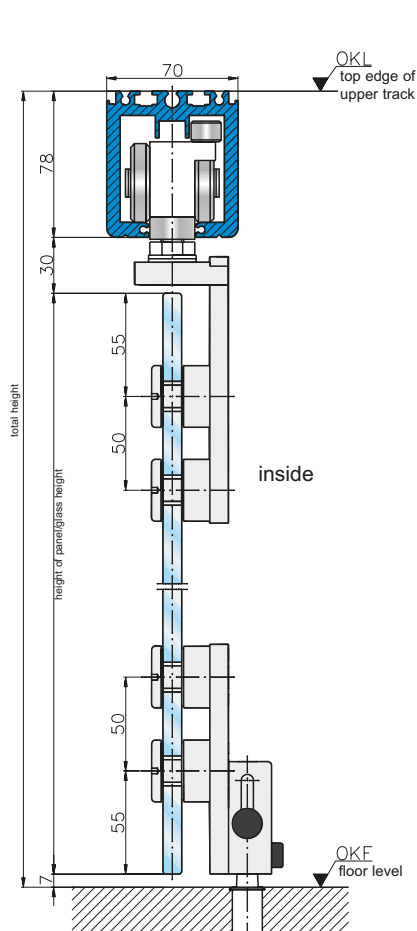
Configurations and dimensions | Configuraciones y dimensiones



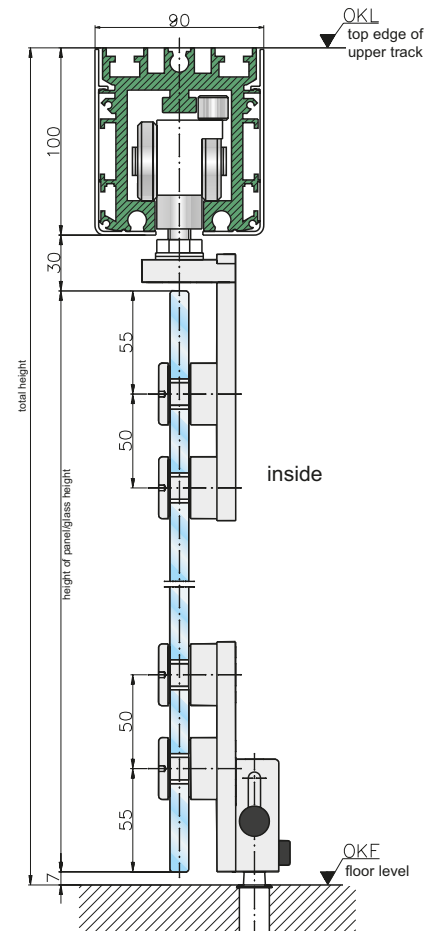
8-700



8-750



8-800





CASMA
ALL DOOR CLOSERS