



02

CATALOGO BOX DOCCIA | SHOWERBOX CATALOGUE

sistemi scorrevoli | sliding systems



villes *made in italy* 2000

sistemi scorrevoli | *sliding systems*



**CATALOGO BOX DOCCIA
SHOWERBOX CATALOGUE**

02



Villes srl

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www.villes2000.com



Dal | Since

1956



sistemi scorrevoli | *sliding systems*

Dalla lunga esperienza maturata in più di 60 anni di attività nel campo delle lavorazioni meccaniche, nasce la vasta gamma di prodotti Villes2000.

Sistemi di scorrimento per ante e porte, tutti rigorosamente pensati, progettati e prodotti presso il nostro headquarters italiano, dal quale vengono esportati in tutto il mondo.

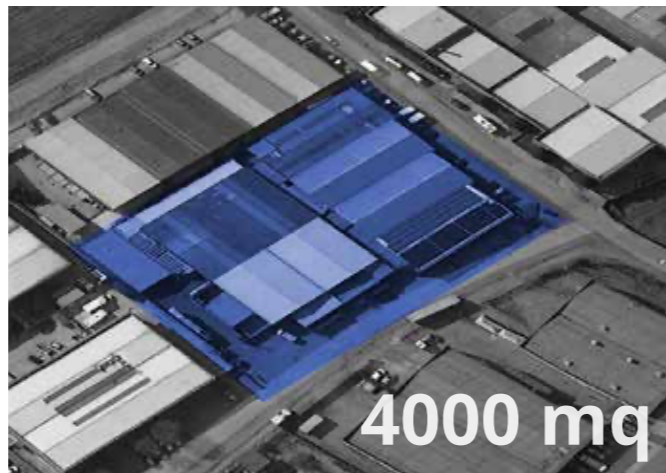
Our experience in mechanical engineering, gained in over 60 years' activity, is the origin of the wide range of products of Villes2000.

The sliding systems for doors are all designed and manufactured in house, in our Italian headquarters, and are exported all over the world



Dal | *Since*

1956



4000 mq

Fin dal 1956, anno di fondazione della nostra azienda su iniziativa di Pietro Paolo Villa, ci occupiamo con impegno e soddisfazione della lavorazione dei metalli dalla quale abbiamo **acquisito una ampia e preziosa esperienza tecnica.**

Nel 1984, con l'ingresso dei figli Carlo e Franco, l'azienda si inserisce nel campo degli **accessori per mobili e serramenti**, offrendo una sempre più vasta gamma di sistemi di scorrimento per ante e porte che si arricchisce costantemente di **innovative soluzioni tecniche, certificate anche dai nostri brevetti.**

Our company was established in 1956 by Pietro Paolo Villa. Since then we are committed to metal working and have gained an undisputed technical experience.

In 1984, the sons Carlo and Franco joined the company and entered the field of accessories for furniture and doors. We thus offer a continuously enlarged wide range of sliding systems.

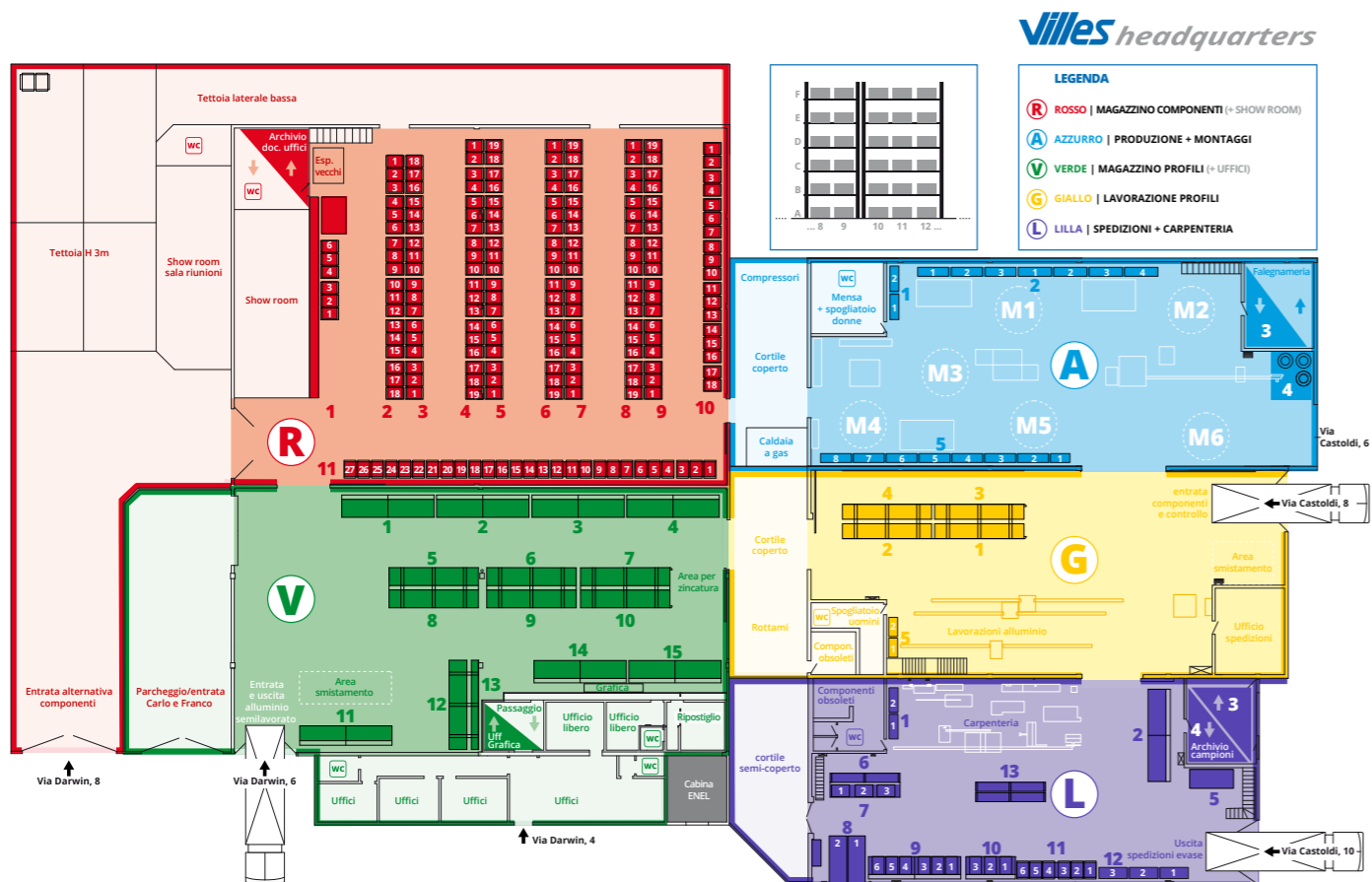
Our products are constantly enriched by new innovative technical solutions, as clearly certified by our patents.

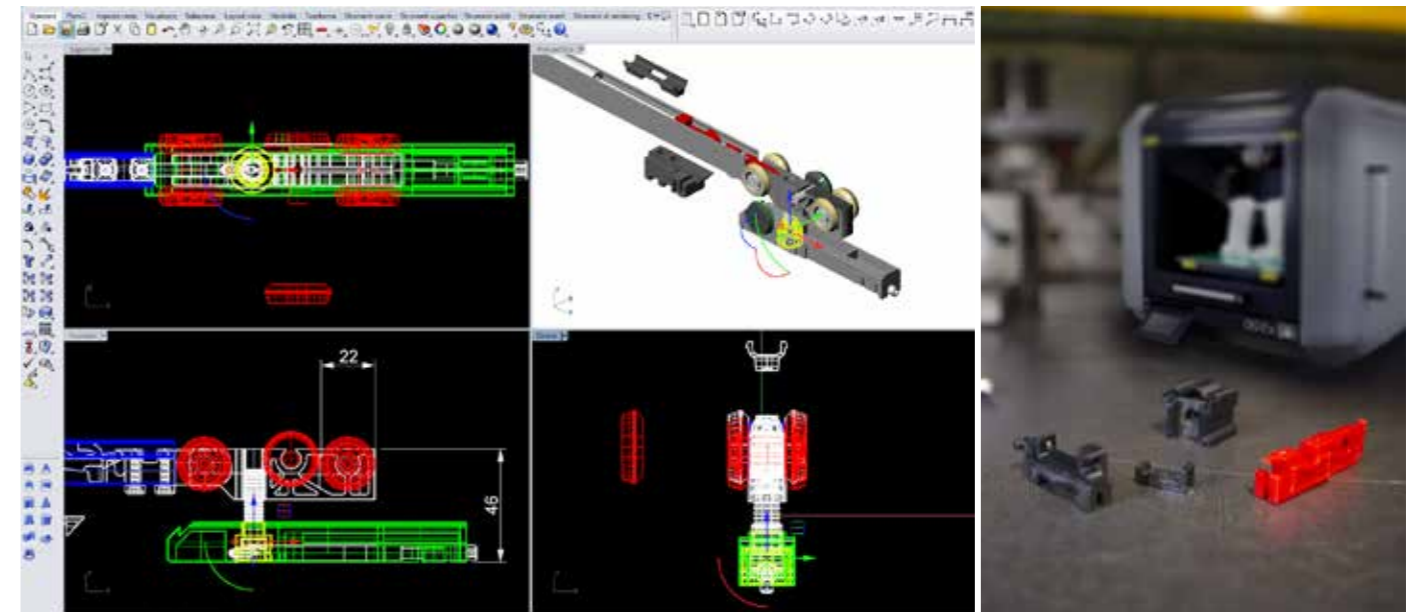


Tutti i prodotti Villes 2000 sono progettati e realizzati interamente presso la nostra sede italiana, utilizzando esclusivamente materiali di alta qualità e tecnologie avanzate che li fanno durare nel tempo.

Grazie ad una **ramificata rete commerciale** siamo in grado oggi di coprire l'intero territorio nazionale ed internazionale. Il nostro **ufficio tecnico altamente qualificato**, è sempre pronto a rispondere alle richieste del cliente e a soddisfare le sue esigenze.

All products of Villes2000 are designed and manufactured in our Italian headquarters, using exclusively high quality materials and advanced technologies granting innovative characteristics and long lasting durability. Our commercial network allows us to cover national and international markets. Our highly qualified technical department is always ready to answer and match customers' requirements and needs.





Progettiamo e produciamo esclusivamente nella nostra sede italiana
We design and produce only at our Italian headquarter

I fattori chiave del nostro servizio
The key drivers of our service agenda

L'importanza del made in Italy
The relevance of the Made in Italy

“Qualità” e “Made in Italy” sono importanti aspetti a cui teniamo in particolar modo.

Produrre in Italia è sicuramente molto più costoso rispetto ad altri Paesi, ma poter controllare tutte le fasi di progettazione, prototipazione, produzione e test direttamente all'interno della nostra sede è fondamentale per garantire l'ottimo rapporto qualità / prezzo che i nostri clienti ci richiedono.

“Quality” and “Made in Italy” are key elements we care a lot about.

Producing in Italy is certainly much more expensive compared to other countries, but we consider critical to be able to control all the steps - design, prototyping, manufacturing and testing - directly in our headquarter. This allows us to deliver the optimum balance between quality and price that our customers require.



La nostra azienda è sempre alla ricerca di nuove soluzioni tecniche, spesso inedite, che ci permettono di non avere competitor diretti sul mercato e di avere convincenti argomenti di supporto alla vendita. Per garantire un servizio all'altezza delle esigenze dei nostri clienti impieghiamo **grandi risorse ed energie nel mantenere un magazzino ben fornito**, che ci consenta di essere sempre molto veloci nell'evasione degli ordini. Inoltre disponiamo di un **reparto tecnico sempre disponibile ad aiutare i nostri clienti** a trovare la soluzione più idonea ad ogni loro esigenza, e all'occorrenza anche a realizzare articoli “su misura”.

Our company is always looking for new innovative technical solutions, which allow us to win the competition in the market and to support the sales arguments.

We invest a lot in the stock, in order to be always ready to respond to our customer's needs and to guarantee the fastest delivery of our orders.

We also have a **technical department always available in helping our customers** to find the best solution for their needs. We can also produce custom made items.



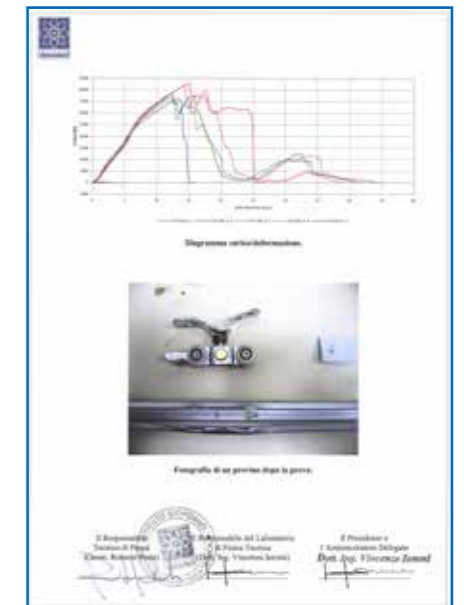


Nel 2011 la Villes Srl aumenta ulteriormente la sua superficie lavorativa e in ottica di sostenibilità ambientale e rispetto ecologico si dota di un moderno impianto fotovoltaico, che ne garantisce oggi la completa autonomia energetica. Sofisticate procedure di controllo qualitativo e rigorosi test sui prodotti garantiscono sempre l'estrema qualità e durezza dei nostri articoli, nel pieno rispetto delle norme vigenti.

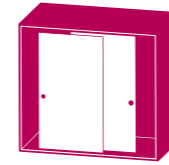
In 2011 Villes srl further increased its work space, moreover, in order to be environmentally friendly and in compliance with strict ecological requirements, installed a modern photovoltaic system becoming completely independent for electric energy. Our sophisticated procedures for quality control and rigorous tests on manufactured products guarantee high quality and durability, always in strict compliance with existing rules and requirements.



Lavoriamo sempre in totale sicurezza e rispetto delle norme e dell'ambiente
We always work in total safety and in compliance with standards and environment



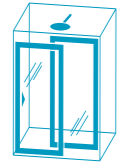
Categorie | Categories



Mobile | Furniture



Porte | Doors



Box doccia | Shower box

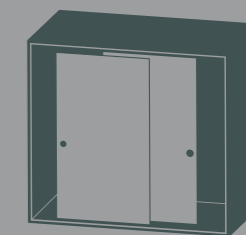
Finiture | Finishes

A Argento Silver	B Bronzo Bronze	BI Bianco White	CL Cromo lucido Bright chrome	G Grezzo Untreated	GO Grigio Grey	IX Inox Stainless
M Marrone Brown	N Nero Black	NK Nichelato Nickel-plated	O Ottone Brass	TR Trasparente Transparent	Z Zincato Zinc-plated	 A richiesta On themand

Caratteristiche tecniche | Technical features



 Legno & Metallo Wood & Metals	 Vetro Glass	 Spessore Min + Max Min + Max thickness	 Portata massima Maximum weight capacity	 Brevettato Patented
 Larghezza anta (Min + Max) Door width (Min + Max)	 N. ante Doors N.	 N. Porte Doors N.		
 Anta interiore esterna External inside door	 Anta interiore interna Inner inside door	 Anta esteriore esterna External outside door	 Anta esteriore interna Inner outside door	
 Soft-close singolo Single soft-close	 Soft-close doppio Double soft-close	 Automatismo senso unico One way automatism	 Automatismo doppio senso Double way automatism	
Collocazione porte Doors position				
 Soffitto Ceiling	 Parete Wall	 Cartongesso Plasterboard		
Collocazione Box doccia Shower box position				
 Muro-Muro Wall to wall	 Muro-Vetro Wall to glass	 Vetro-Vetro Glass to glass	 Angolo Corner	

Mobile *Furniture*

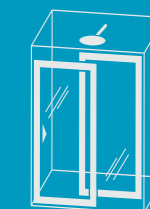


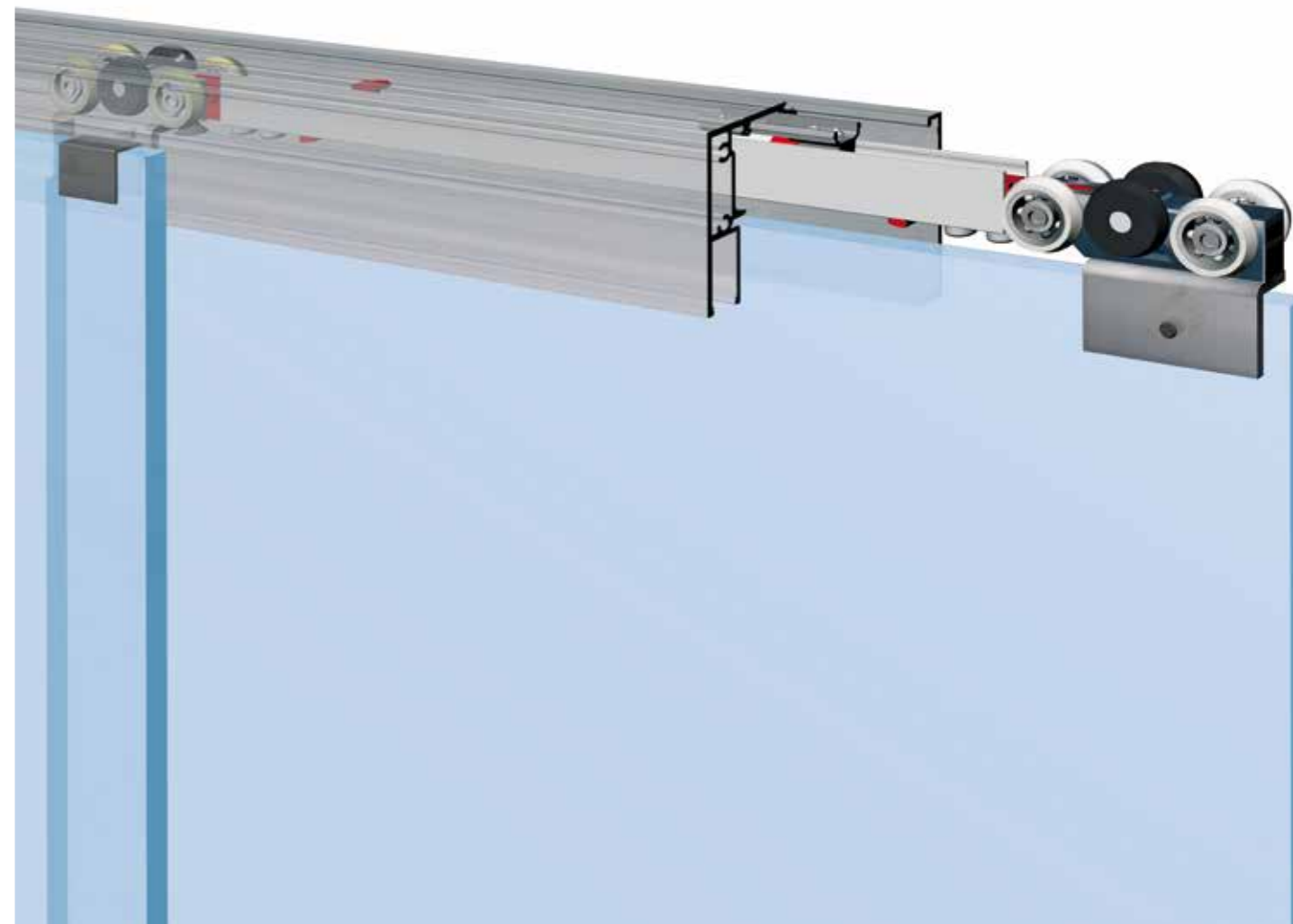
Porte *Doors*



Serie	 	Pag.	Descrizione	Description
6000	<input type="radio"/> <input checked="" type="radio"/>	12	Sistema scorrevole per box doccia con ammortizzatori di fine corsa	<i>System for glass sliding shower rooms with soft close</i>
MM	<input type="radio"/> <input checked="" type="radio"/>	16	Sistema scorrevole per box doccia Versione Muro-Muro	<i>System for glass sliding shower rooms Wall to Wall version</i>
VM	<input type="radio"/> <input checked="" type="radio"/>	26	Sistema scorrevole per box doccia Versione Vetro-Muro	<i>System for glass sliding shower rooms Glass to Wall version</i>
VV	<input type="radio"/> <input checked="" type="radio"/>	36	Sistema scorrevole per box doccia Versione Vetro-Vetro	<i>System for glass sliding shower rooms Glass to Glass version</i>
ANG	<input type="radio"/> <input checked="" type="radio"/>	46	Sistema scorrevole per box doccia Versione ad angolo	<i>System for glass sliding shower rooms Corner version</i>

Box doccia *Shower box*

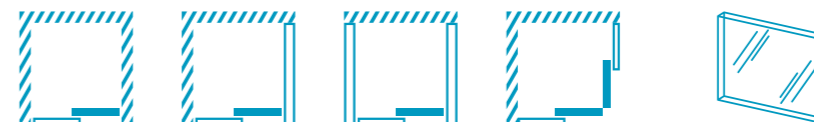




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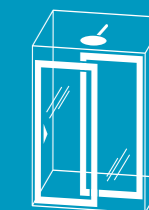
Serie 6000

Box doccia
Shower box



Sistema scorrevole per box doccia
con ammortizzatori di fine corsa

*System for glass sliding shower
rooms with soft close*





Muro-Muro
Wall to Wall

Serie 6000 MM

Versione Muro-Muro
Wall to Wall version

Sistema scorrevole per box doccia
posizionato tra 2 pareti/muri
*Sliding system for shower box
positioned between 2 sides / walls*



Vetro-Muro
Glass to Wall

Serie 6000 VM

Versione Vetro-Muro
Glass to Wall version

Sistema scorrevole per box doccia
posizionato tra vetro e muro
*Sliding system for shower box
positioned between glass and wall*



Vetro-Vetro
Glass to Glass

Serie 6000 VV

Versione Vetro-Vetro
Glass to Glass version

Sistema scorrevole per box doccia
posizionato tra 2 vetri
*Sliding system for shower box
positioned between 2 glasses*



Angolo
Corner

Serie 6000 ANG

Versione ad angolo
Corner version

Sistema scorrevole per box doccia
posizionato nell'angolo
*Sliding system for shower box
positioned in the corner*



Informazioni tecniche | Technical informations

Careatteristiche generali | General features



SERIE 6000 è il nuovo sistema in alluminio per cabine doccia scorrevoli, con dispositivo SOFT-CLOSE a doppia azione, che offre caratteristiche uniche:

- Soft-close in chiusura e in apertura incluso in ogni kit
- Grande robustezza del sistema che consente anche la realizzazione di luci molto ampie
- Massima stabilità dell'anta garantita dai sistemi soft-close con carrelli guidati a 6 ruote, che evitano pericolose oscillazioni del vetro
- Ridotta distanza tra vetro fisso e porta scorrevole
- Nessun elemento meccanico a vista, neanche all'interno della cabina doccia
- Profili compensatori verticali con guarnizione incorporata
- Scelta tra due differenti sistemi "diga" a pavimento
- Progettato per vetri da 8 mm di spessore
- Disponibilità per 2 misure di box doccia: fino a 1500 mm, e fino a 2200 mm

6000 SERIES is the new aluminum system for sliding shower rooms, with double action SOFT-CLOSE device, which offers unique features:

- All kits include sliding wheel-sets with soft-close
- Great strength of the system allowing the creation of wide spans.
- Special 6 wheels driven carriage providing the highest stability of the door and avoiding dangerous swings
- Reduced distance between fixed glass and sliding door
- No visible mechanical elements, not even inside the shower room
- Vertical compensating profiles with incorporated seal
- Choice between two different floor dam systems
- Designed for 8 mm thick glass
- Available for 2 shower enclosures sizes: up to 1500 mm, and up to 2200 mm

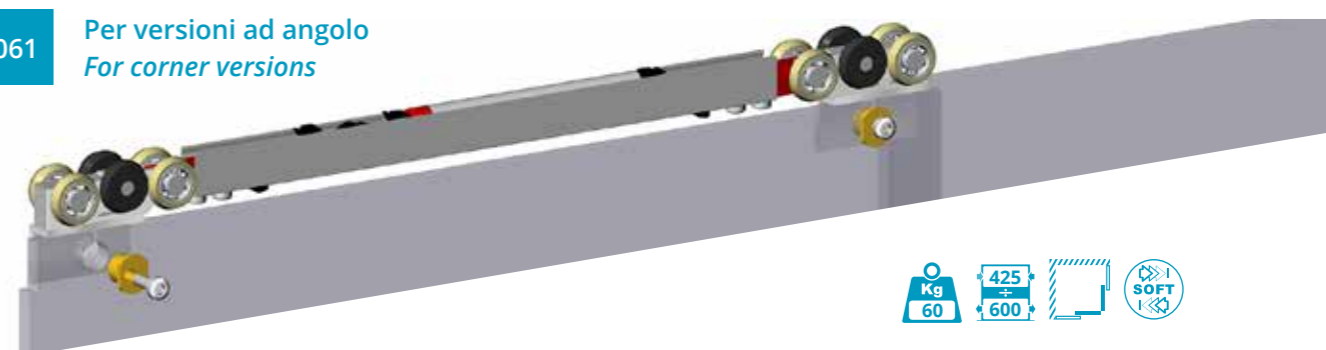
6062

Per versioni: Muro-Muro | Vetro-Muro | Vetro-Vetro
For versions: Wall to Wall | Glass to Wall | Glass to Glass



6061

Per versioni ad angolo
For corner versions



Serie 6000

Serie 6000 MM

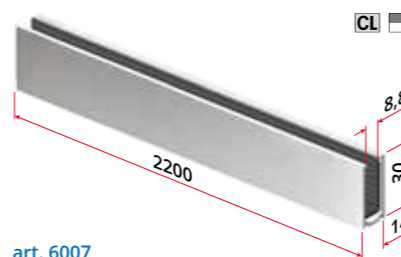
Versione Muro-Muro

Wall to Wall version

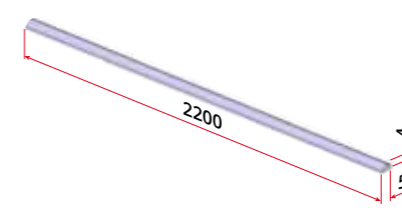


Sistema scorrevole per box doccia
posizionato tra 2 pareti/muri

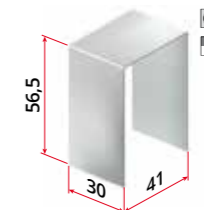
Sliding system for shower box
positioned between 2 sides / walls



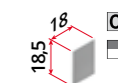
art. 6007
Profilo verticale fermavetro fisso, in alluminio con guarnizione
Fixed vertical glazing bead profile in aluminum with gasket



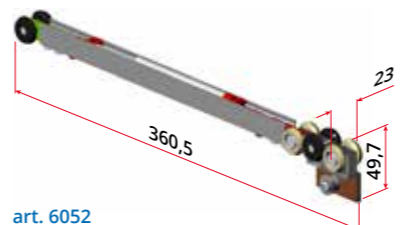
art. 6026
Profilo adesivo in PVC trasparente, da applicare sullo spessore del vetro
Adhesive profile in transparent PVC, fixable on the thickness of the glass



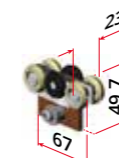
art. 6008
per/for art. 6001 - 6002
Copertura ad "U" in alluminio per coprire eventuali imprecisioni di taglio dei profili
U-shaped aluminum cup to cover any profile cutting inaccuracies



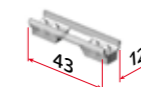
art. 6021
per/for art. 6031
Tappo adesivo
Adhesive cap



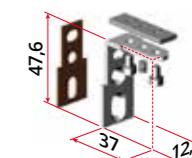
art. 6052
Carrello in metallo a 6 ruote con ammortizzatore bi-laterale
6 wheels metal carriage with bilateral shock absorber



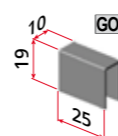
art. 6053
Carrello in metallo a 6 ruote
6 wheels metal carriage



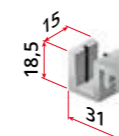
art. 5667
per/for art. 6051 - 6052
Attivatore in metallo per ammortizzatore
Metal activator for shock absorber



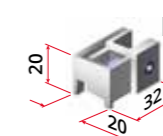
art. 6004
per/for art. 6001
Squadretta regolabile in acciaio inox per il fissaggio a parete
Adjustable stainless steel bracket for wall mounting



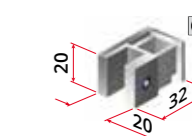
art. 6022
per/for art. 6001
Distanziatore in Nylon per vetro fisso
Nylon spacer for fixed glass



art. 6056
Guida inferiore in Nylon
Nylon Lower guide

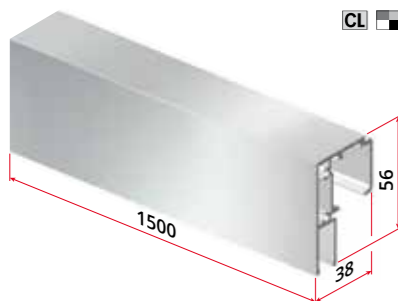


art. 6033/DX
per/for art. 6032
Porta guida inferiore destro con sedi per vetro fisso, da fissare al pavimento
Lower right guide door with slot for fixed glass, to be fixed to the floor

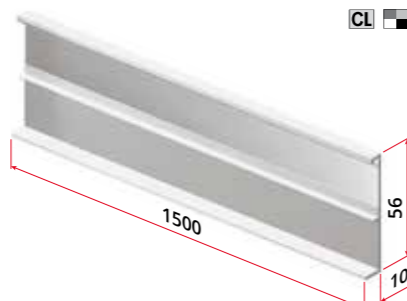


art. 6033/SX
per/for art. 6032
Porta guida inferiore sinistro con sedi per vetro fisso, da fissare al pavimento
Lower left guide door with slot for fixed glass, to be fixed to the floor

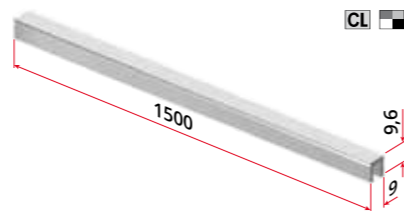
Descrizione componenti | Components description



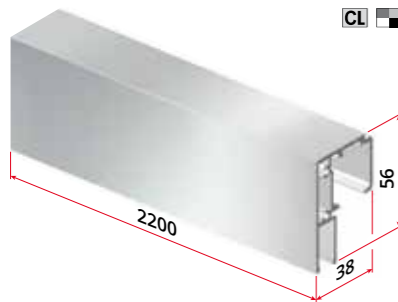
art. 6001/150
Profilo principale predisposto con alloggiamento per vetro fisso
Main profile arranged with fixed glass slot



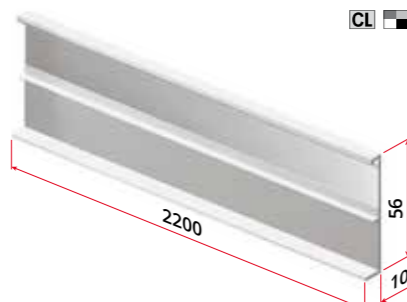
art. 6002/150
per/for art. 6001
Copertura a scatto in alluminio
Aluminium clicking cover profile



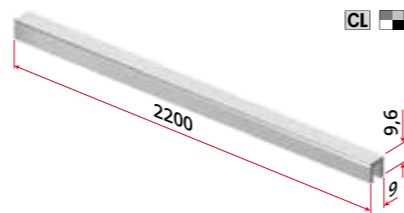
art. 6003/150
per/for art. 6001 - 6031
Profilo di finitura alloggiamento vetro fisso in alluminio, con chiusura a scatto
Finishing profile for fixed glass slot in aluminum, with snap closure



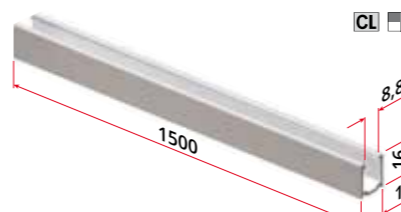
art. 6001/220
Profilo principale predisposto con alloggiamento per vetro fisso
Main profile arranged with fixed glass slot



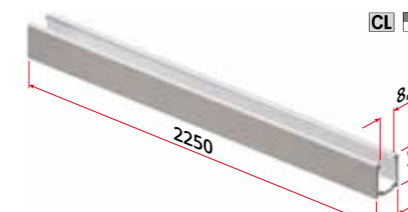
art. 6002/220
per/for art. 6001
Copertura a scatto in alluminio
Aluminium clicking cover profile



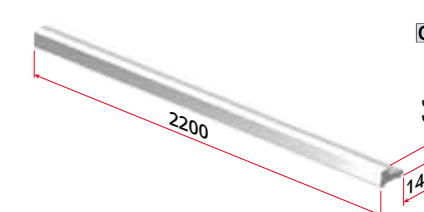
art. 6003/220
per/for art. 6001 - 6031
Profilo di finitura alloggiamento vetro fisso in alluminio, con chiusura a scatto
Finishing profile for fixed glass slot in aluminum, with snap closure



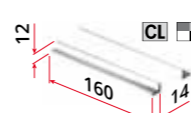
art. 6031/150
Canalina inferiore di contenimento in alluminio
Floor dam aluminium profile



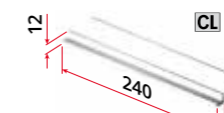
art. 6031/220
Canalina inferiore di contenimento in alluminio
Aluminium lower floor dam profile



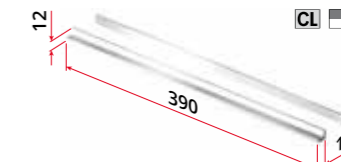
art. 6032/220
Profilo di contenimento inferiore ribassato, in alluminio
Lowered inferior containment dam, in aluminum



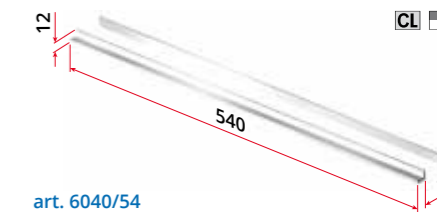
art. 6040/16
Coppia di maniglie in alluminio brillantato con bi-adesivo 3M
Pair of polished aluminium handles with 3M adhesive tape



art. 6040/24
Coppia di maniglie in alluminio brillantato con bi-adesivo 3M
Pair of polished aluminium handles with 3M adhesive tape



art. 6040/39
Coppia di maniglie in alluminio brillantato con bi-adesivo 3M
Pair of polished aluminium handles with 3M adhesive tape



art. 6040/54
Coppia di maniglie in alluminio brillantato con bi-adesivo 3M
Pair of polished aluminium handles with 3M adhesive tape



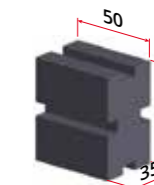
Art. 3308
per/for art. 6205
Chiave a brugola MM 2
Allen key MM 2



Art. 2090
per/for art. 6207 - 6207/H
Chiave a brugola MM 3
Allen key MM 3



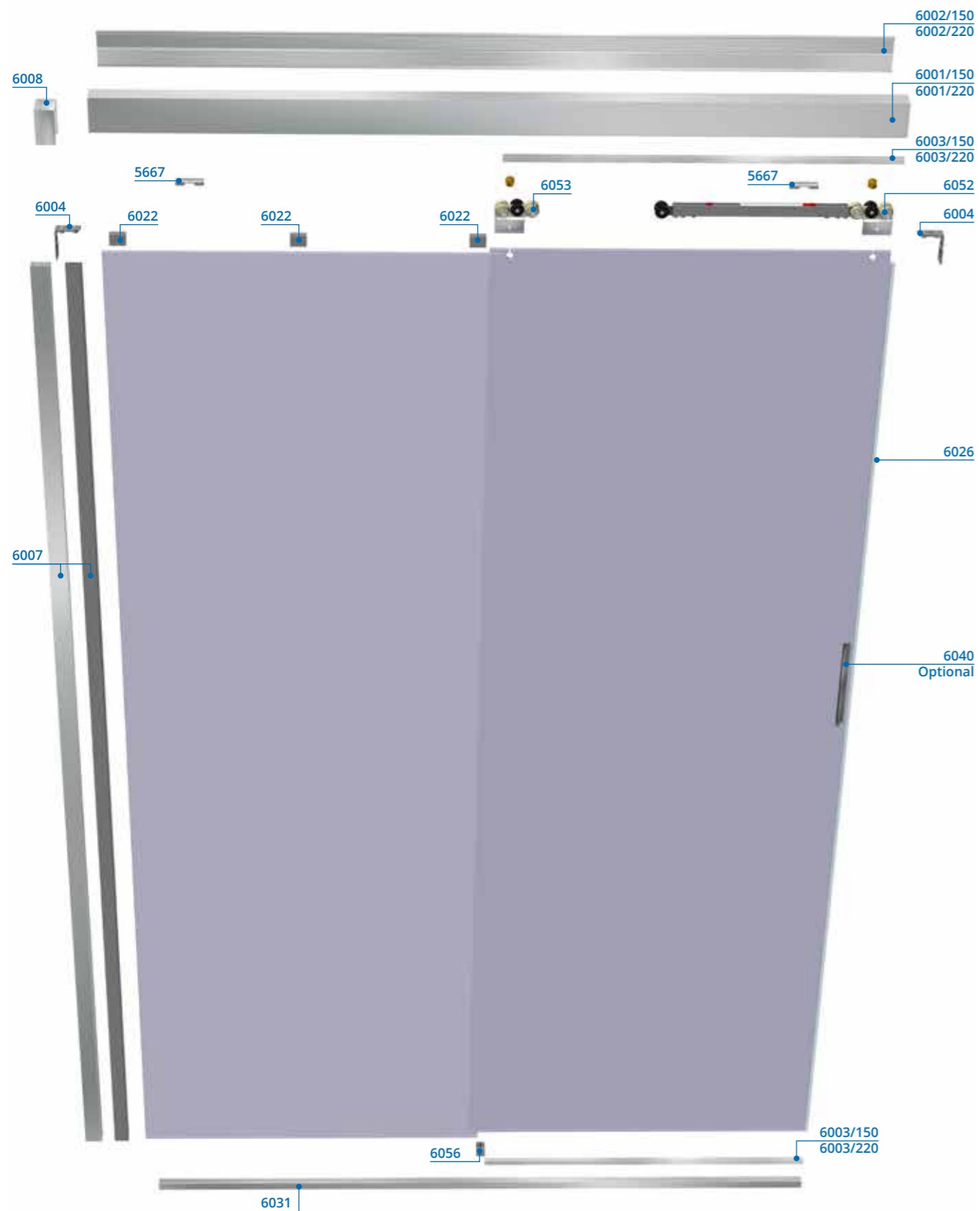
Art. 6214
per/for art. 6207 - 6207/H
Chiave a brugola MM 4
Allen key MM 4



art. 220
Spugna pulisci binario utilizzabile anche su binari già installati
Cleaner rails sponge usable also in the rails already fixed



Informazioni tecniche | Technical informations

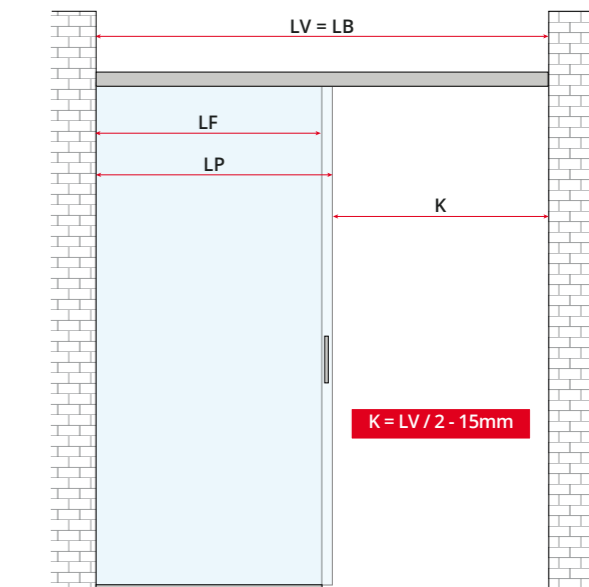
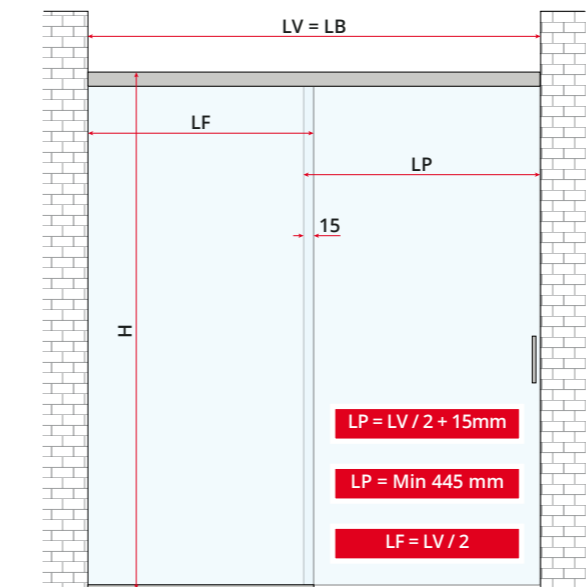


Kit compatibili
Matching kits
6090/MM
Max 1500

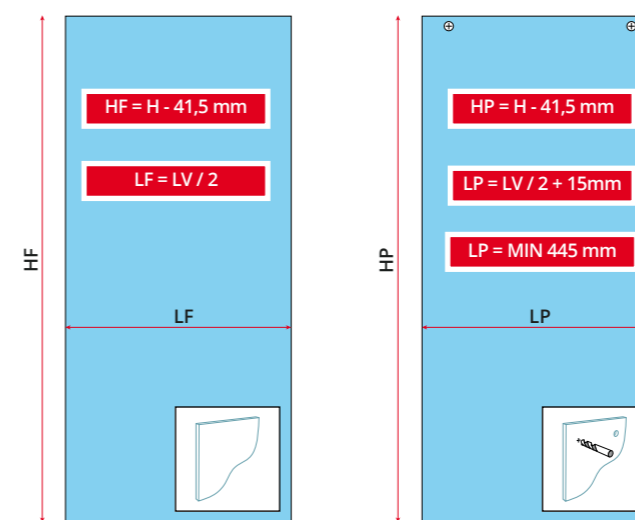
Kit compatibili
Matching kits
6095/MM
Max 2200

Dimensioni porta rispetto al vano di passaggio | Door dimensions compared to the doorway

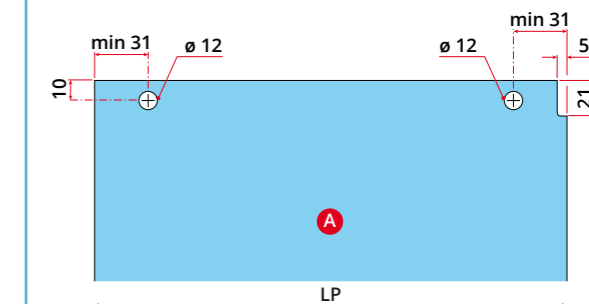
LEGENDA		
LV = Larghezza vano Doorway width	LP = Larghezza porta Door width	LF = Larghezza vetro fisso Fix glass width
K = Passaggio Passage way	LB = Lunghezza binario Rail lenght	
H = Altezza totale box Shower box height	HP = Altezza porta Door height	



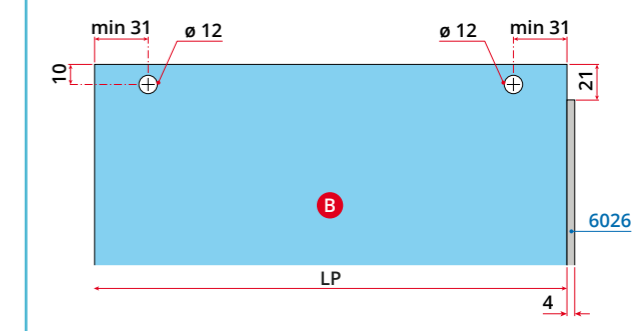
Lavorazione porta | Door working



Opzione A con lavorazione e senza guarnizione Option A with processing and without gasket



Opzione B senza lavorazione e con guarnizione Option B without processing and with gasket



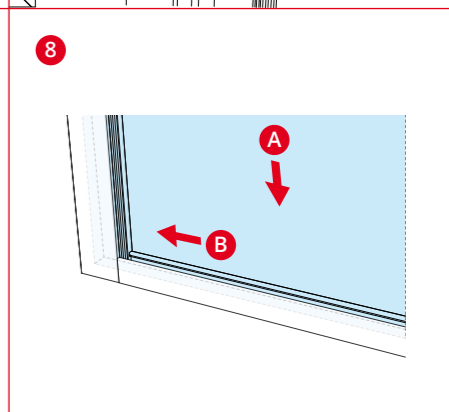
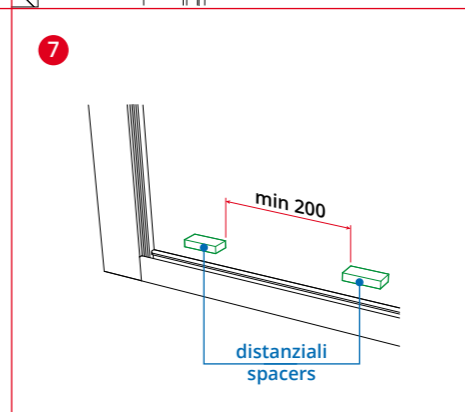
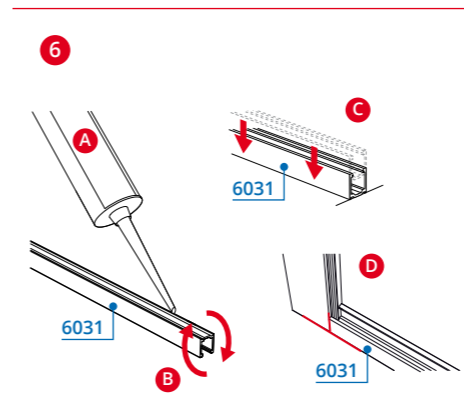
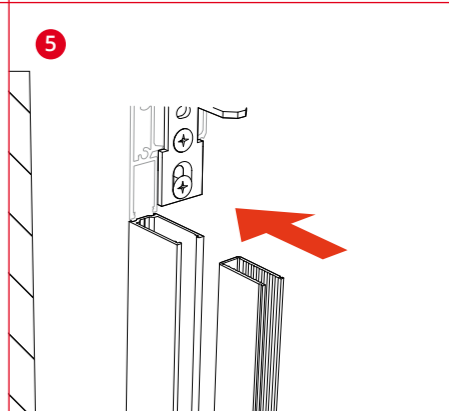
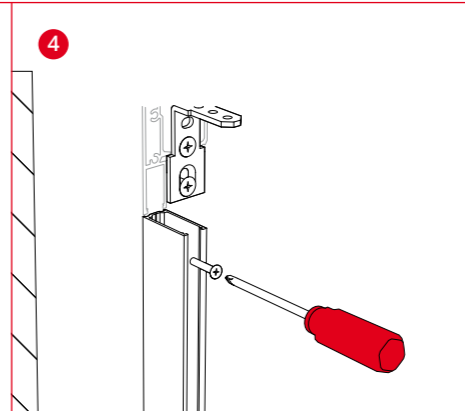
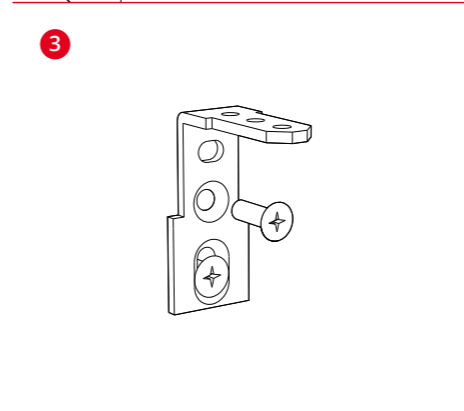
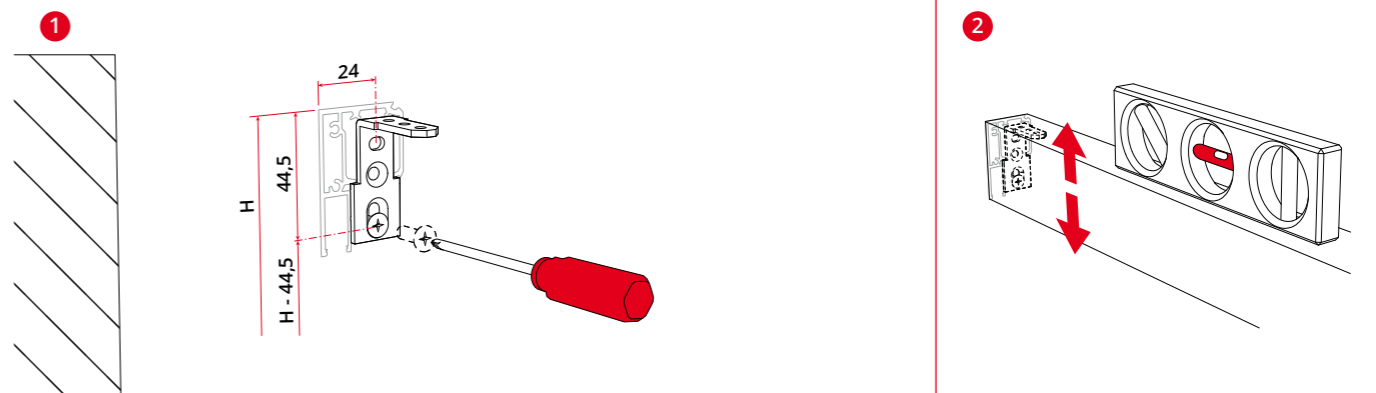
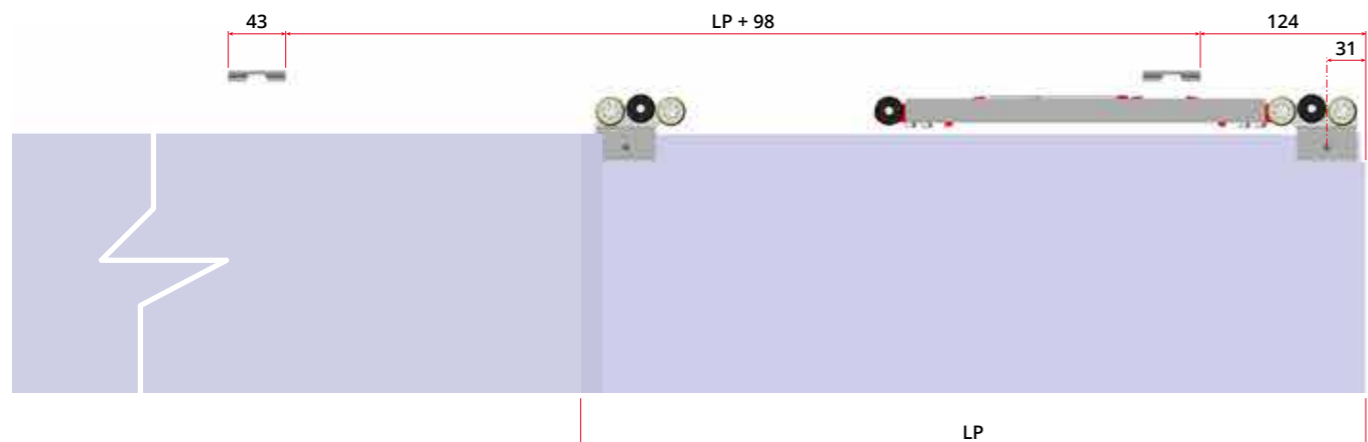
Serie 6000



Posizione degli attivatori | Position of the activators

1 Stringere le viti con moderazione per evitare danneggiamenti
Tighten the screws slightly, to avoid breakage

2 Dopo il posizionamento stringere le viti fino portarle a filo
After placement tighten all the screws

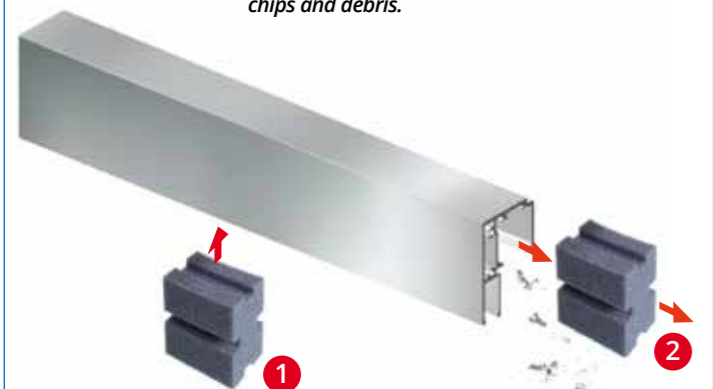


Istruzioni montaggio | Assembly instructions

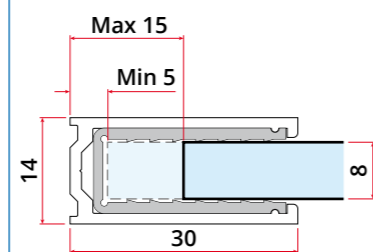
YouTube www.youtube.com/c/Villes2000video Sul nostro canale i video delle istruzioni di montaggio
Videos of the assembly instructions on our channel

Pulizia del binario installato tramite la spugna art. 220
Cleaning the rail installed with the sponge art. 220

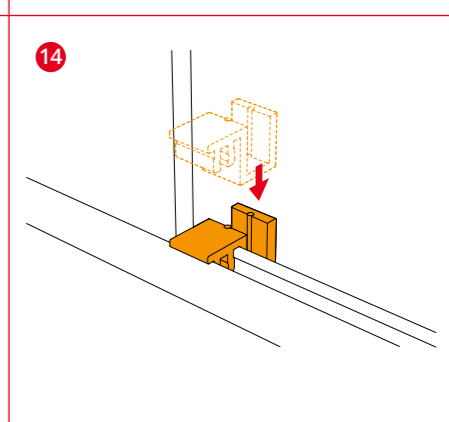
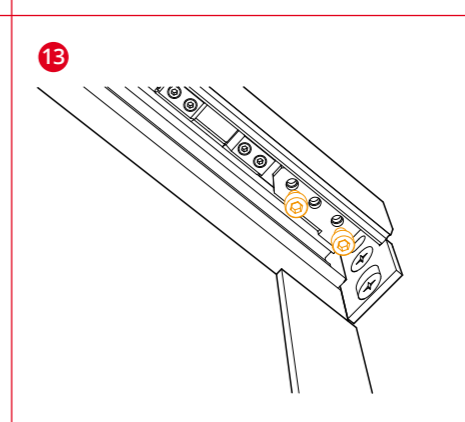
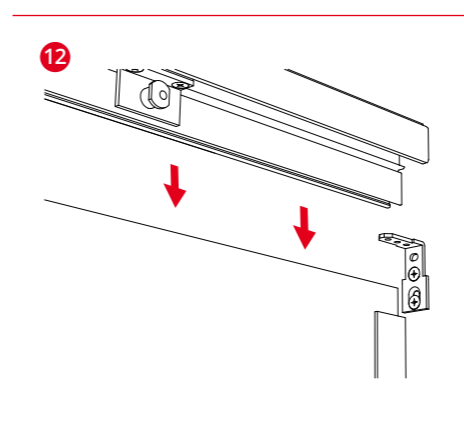
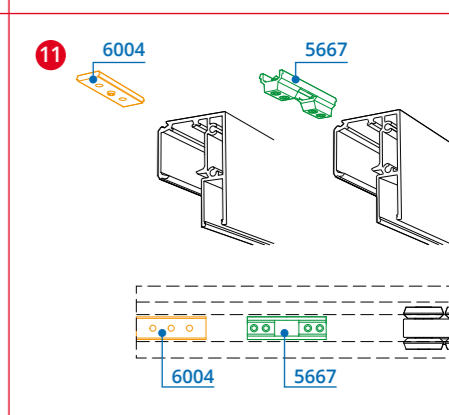
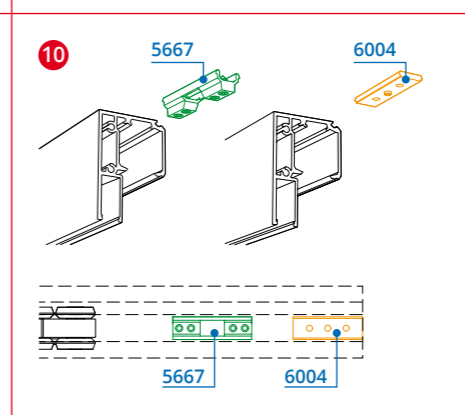
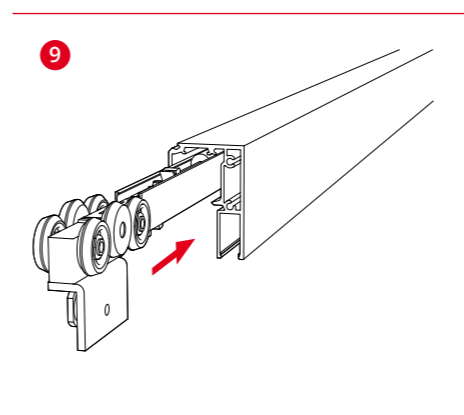
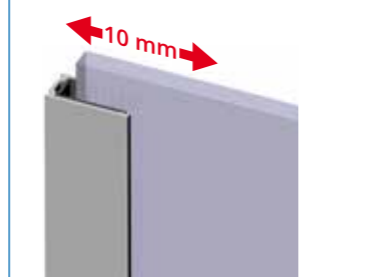
Dopo aver tagliato e fissato i binari utilizzare la spugna art 220 per pulirne l'interno rimuovendo trucioli e detriti.
After cutting and fixing the tracks, use the sponge art 220 to clean the inside by removing chips and debris.



Art. 6007 profilo fermavetro compensatore verticale per vetro fisso
Art. 6007 vertical compensator glazing bead profiles for fixed glass



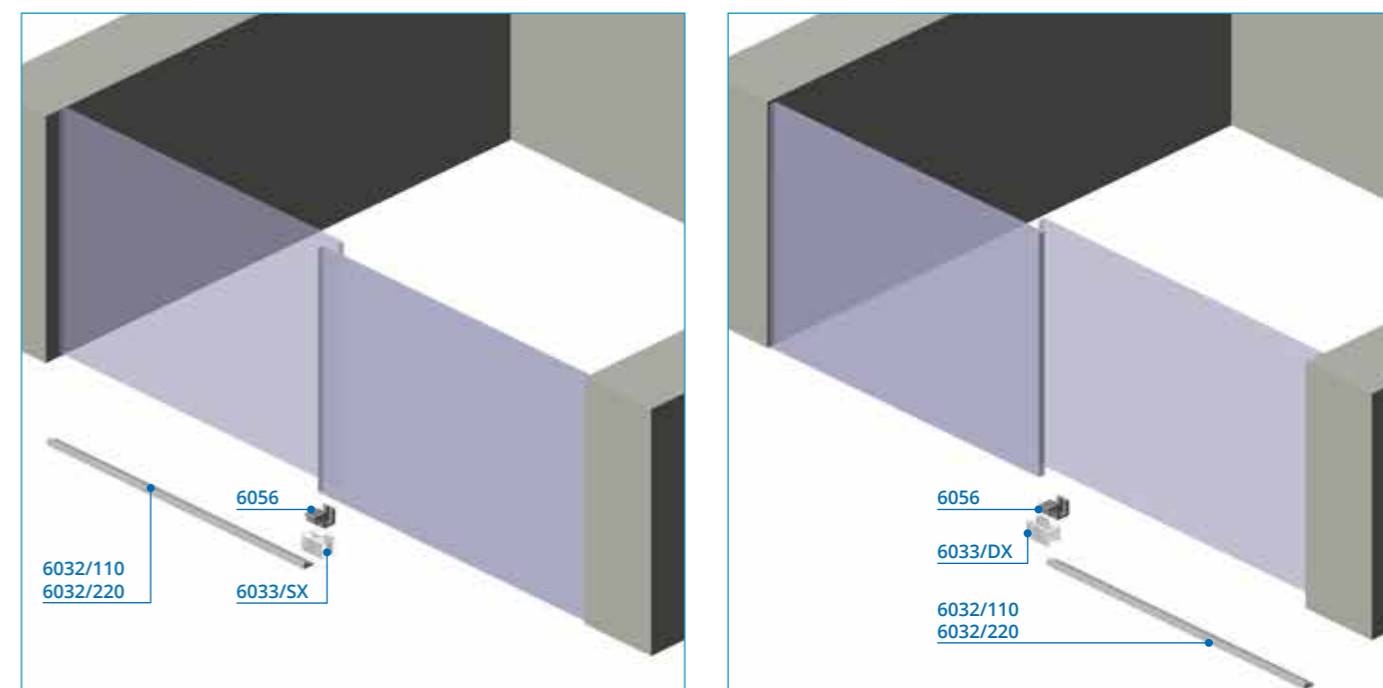
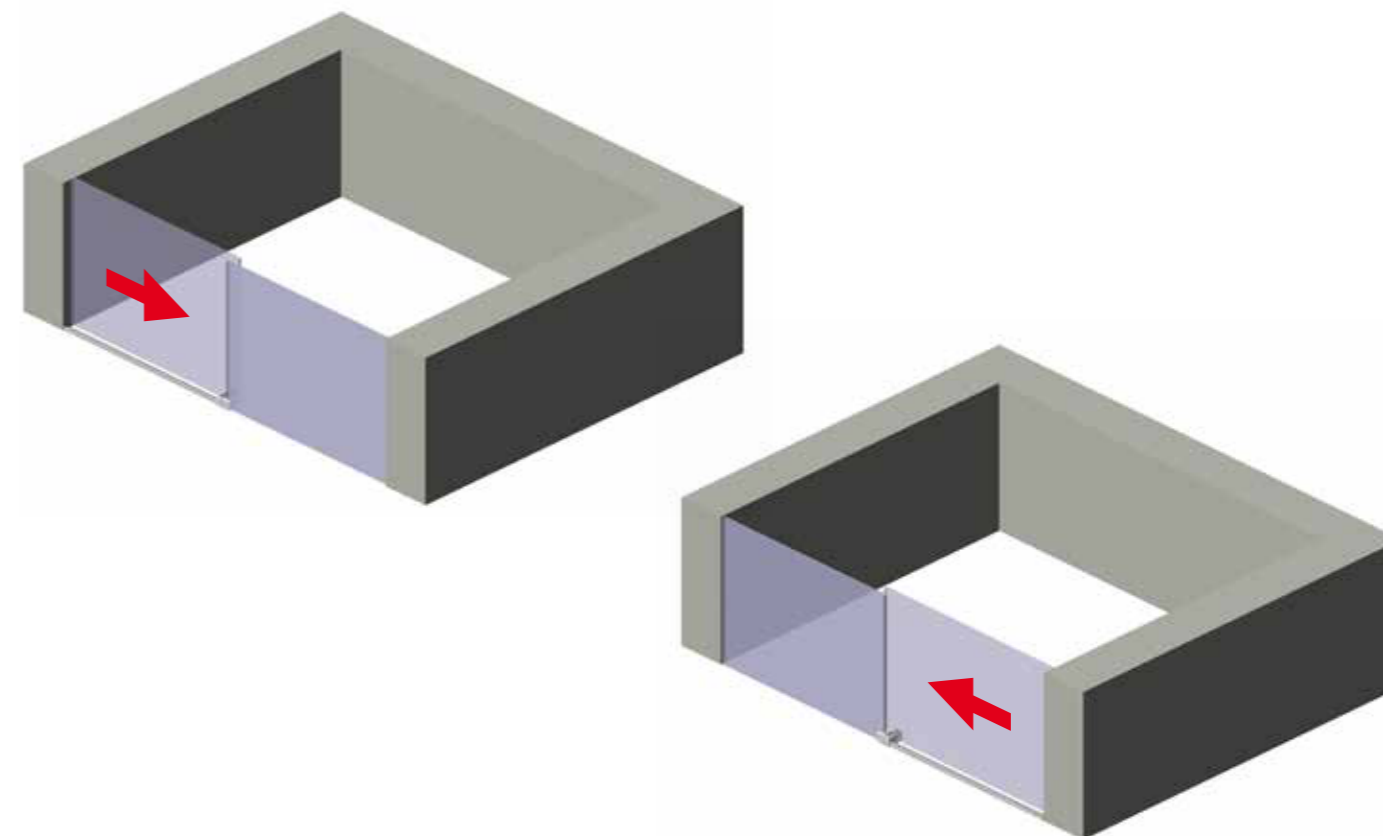
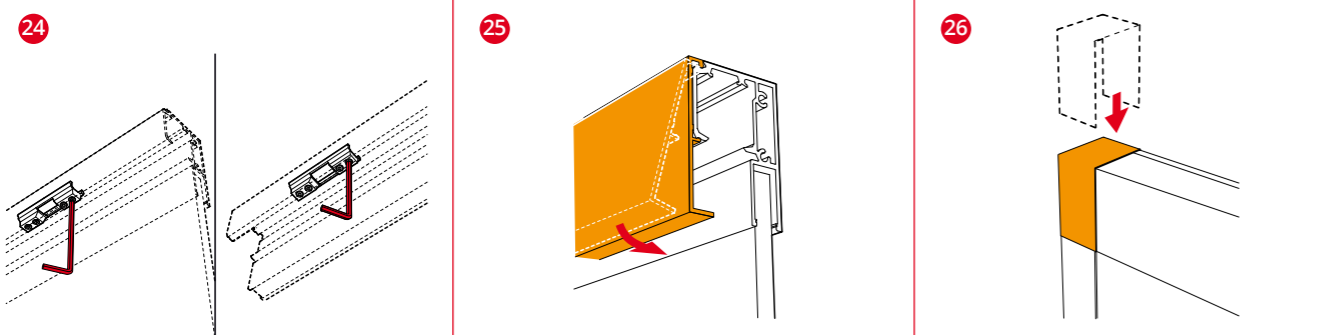
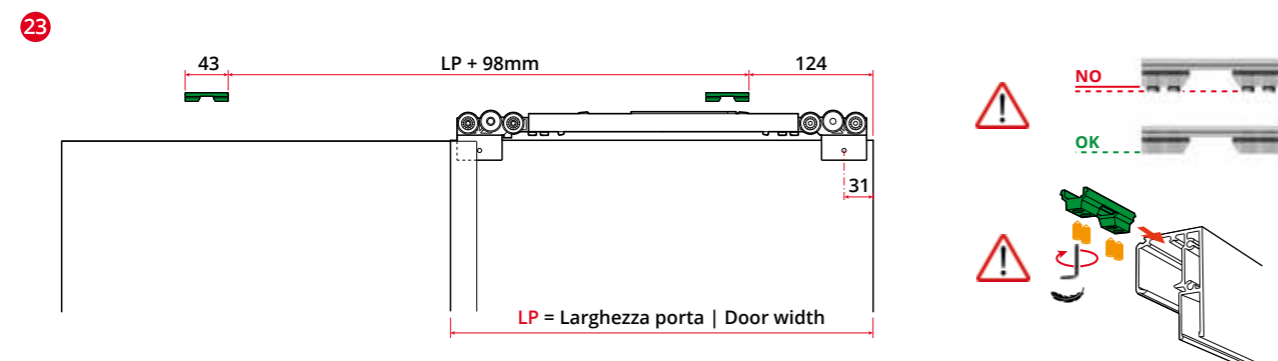
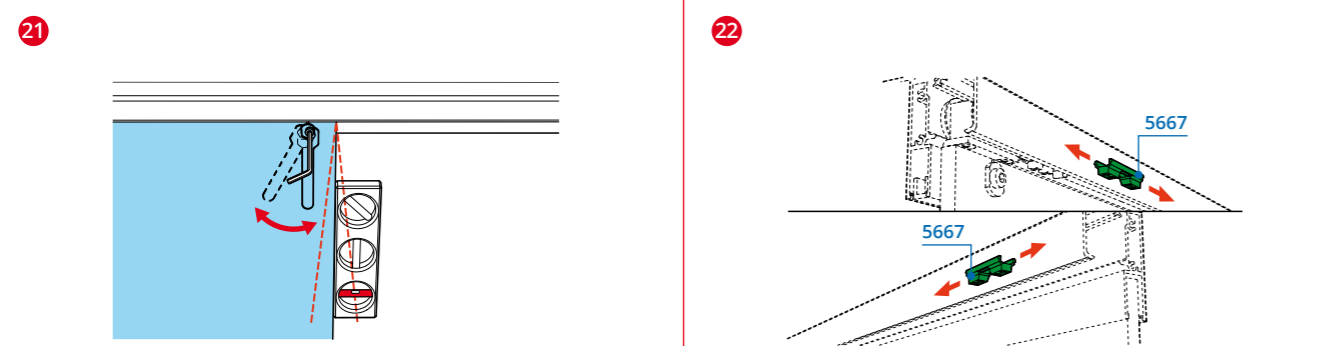
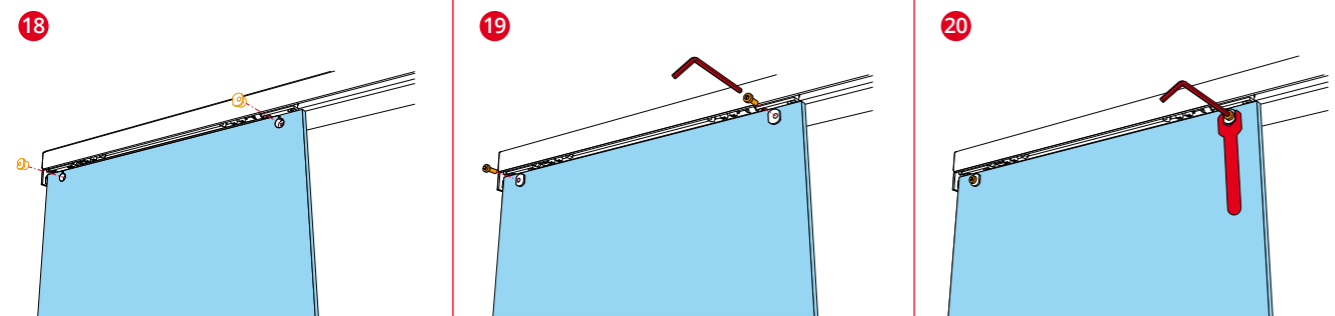
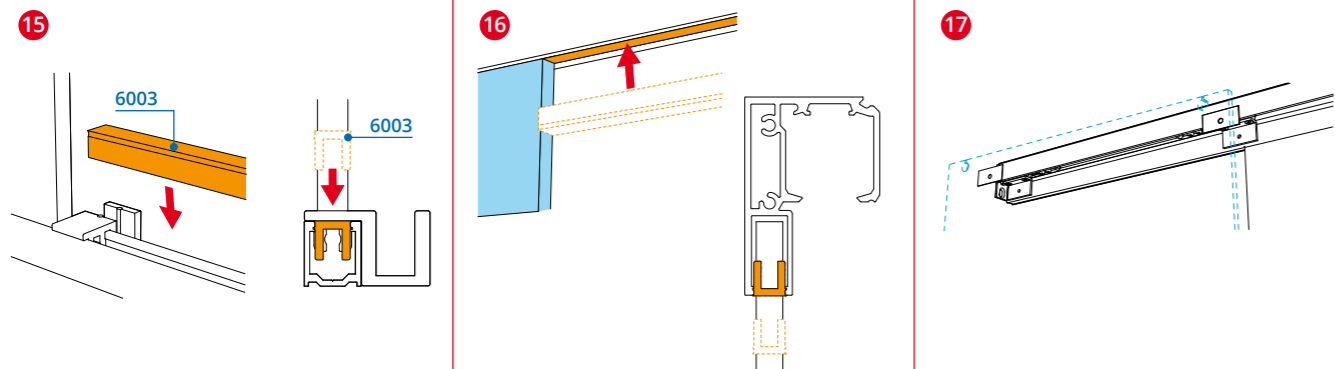
Il profilo fermavetro art 6007 si utilizza senza silicone grazie alla guarnizione interna, e consente di compensare eventuali fuori squadra del muro grazie ad una tolleranza di 10 mm
The compensating vertical profiles art. 6007 is silicon free thanks to the inner gasket. It allows to compensate for any out of square of the wall thanks to a tolerance of 10 mm



Serie 6000

Varianti e optional | Variants and optionals

Sistema "Diga ribassata" | Slim lower containment system



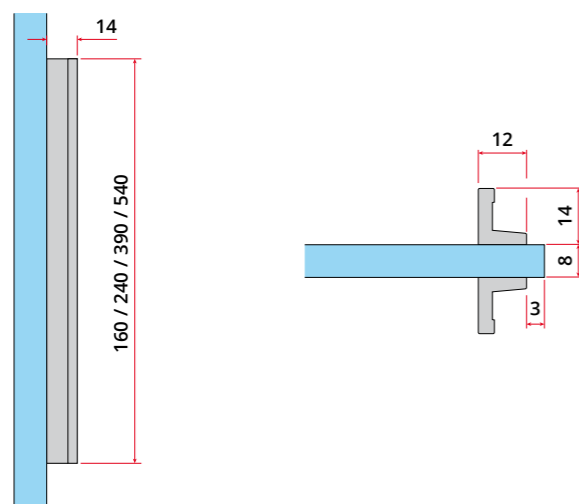
Sistema "Diga ribassata" a filo piatto doccia per versione muro-muro con barriera ridotta (art 6032) di soli 6,6 mm e relativi accessori.
 Slim lower containment system flush with the shower tray for wall-to-wall version with reduced barrier (art 6032) of only 6.6mm and relative accessories.



Maniglie adesive in alluminio art. 6040* | Aluminium adhesive handles art. 6040*

Coppia di maniglie in lega di alluminio, per box doccia scorrevoli, che non richiedono la foratura del vetro. Il design è studiato per consentire un'apertura agevole anche nelle soluzioni a doppia anta a 90°. Disponibili in lunghezza 160, 240, 390 e 540 mm.

Pair of aluminum alloy handles for sliding shower boxes it do not require drilling the glass. The design is developed to allow easy opening even in 90 ° double door solutions.

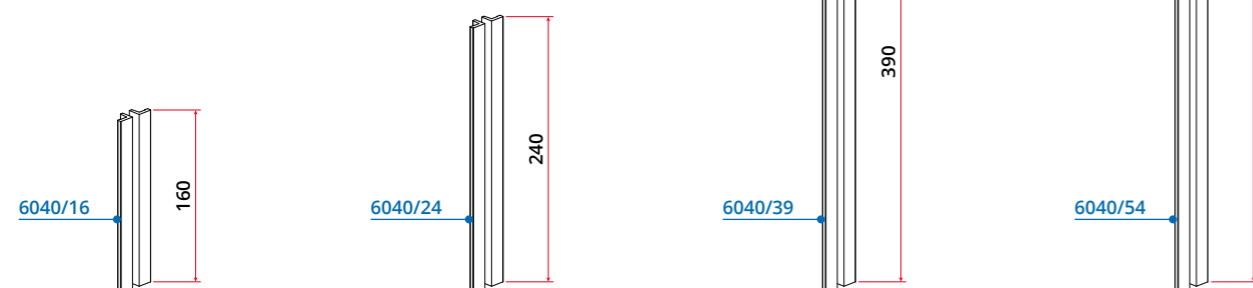


Fissaggio a vetro mediante bi-adesivo VHB® 3M resistente all'acqua, al calore, alle dilatazioni termiche.

Fixing to glass with VHB® 3M double-sided adhesive resistant to water, heat, thermal expansion.

Le maniglie, fornite in coppia, sono disponibili in lunghezza 160, 240, 390 e 540 mm.

The handles, supplied in pairs, are available in lengths of 160, 240, 390 and 540 mm.



Lista Kit e profili principali | Kits list and main profiles



6062

Art. List: 6004 x2 | 6052 x1 | 6053 x1 | 5667 x2 | 6056 x1 | 6022 x3 | 6008 x1
6021 x1 | 3308 x1 | 2090 x1 | 6214 x1

Icons: Glass, Weight 60, 445, 1100, 1, SOFT

6090/MM

Art. List: 6002/150 x1 | 6001/150 x1 | 6003/150 x1 | 6031/150 x1 | 6007 x1 | 6026 x1 | kit 6062 x1

Icons: Glass, Weight 60, 840, 1500, 1, SOFT

6095/MM

Art. List: 6002/220 x1 | 6001/220 x1 | 6003/220 x1 | 6031/220 x1 | 6007 x1 | 6026 x1 | kit 6062 x1

Icons: Glass, Weight 60, 1510, 2200, 1, SOFT

6072/DX

Art. List: 6033/DX x1 | 6032/220 x1 | 6034/DX x1

Icons: Glass, Weight 60, 1, SOFT

6072/DX

Art. List: 6033/SX x1 | 6032/220 x1 | 6034/SX x1

Icons: Glass, Weight 60, 1, SOFT

Serie 6000

* Su richiesta sono disponibili altri modelli di maniglia | Other handle models are available on request

Serie 6000 VM

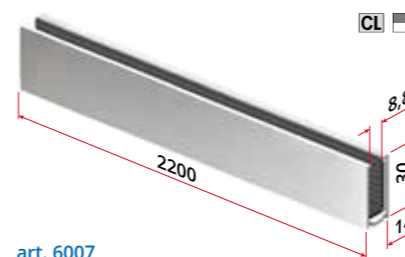
Versione Vetro-Muro

Glass to Wall version

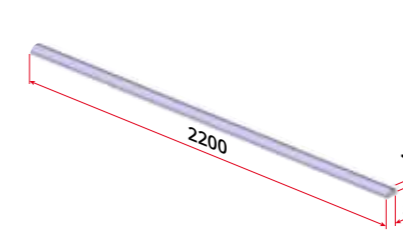


Sistema scorrevole per box doccia
posizionato tra vetro e muro

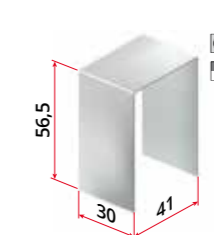
Sliding system for shower box
positioned between wall and glass



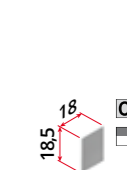
art. 6007
Profilo verticale fermavetro fisso, in alluminio con guarnizione
Fixed vertical glazing bead profile in aluminum with gasket



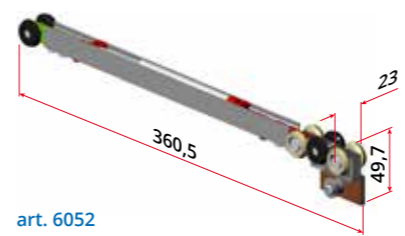
art. 6026
Profilo adesivo in PVC trasparente, da applicare sullo spessore del vetro
Adhesive profile in transparent PVC, to be applied on the thickness of the glass



art. 6008
per/for art. 6001 - 6002
Copertura ad "U" in alluminio per coprire eventuali imprecisioni di taglio dei profili
U-shaped aluminum cup to cover any profile cutting inaccuracies



art. 6021
per/for art. 6031
Tappo adesivo
Adhesive cap



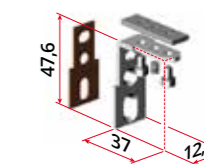
art. 6052
Carrello in metallo a 6 ruote con ammortizzatore bi-laterale
6 wheels metal carriage with bilateral shock absorber



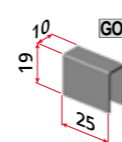
art. 6053
Carrello in metallo a 6 ruote
6 wheels metal carriage



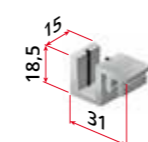
art. 5667
per/for art. 6051 - 6052
Attivatore in metallo per ammortizzatore
Metal activator for shock absorber



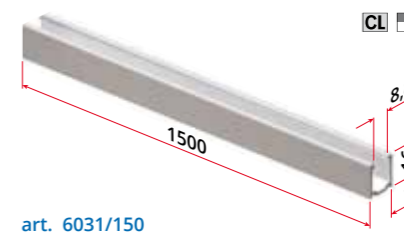
art. 6004
per/for art. 6001
Squadretta regolabile in acciaio inox per il fissaggio a parete
Adjustable stainless steel bracket for wall mounting



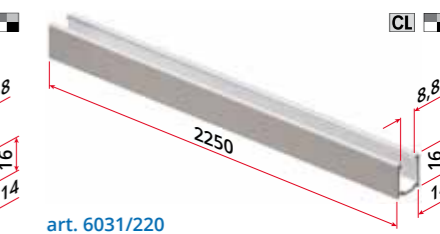
art. 6022
per/for art. 6001
Distanziatore in Nylon per vetro fisso
Nylon spacer for fixed glass



art. 6056
Guida inferiore in Nylon
Nylon Lower guide

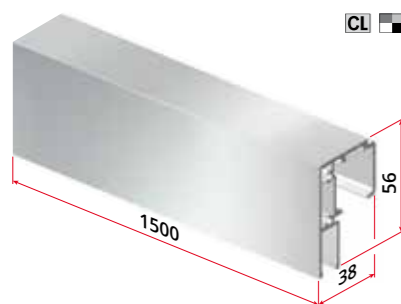


art. 6031/150
Canalina inferiore di contenimento in alluminio
Aluminium lower floor dam profile

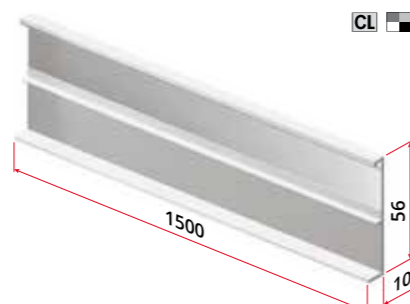


art. 6031/220
Canalina inferiore di contenimento in alluminio
Aluminium lower floor dam profile

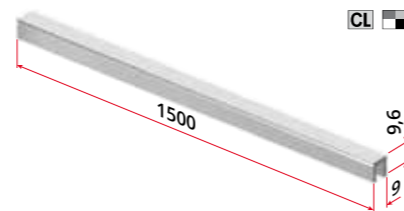
Descrizione componenti | Components description



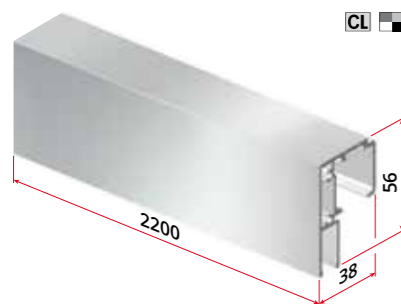
art. 6001/150
Profilo principale predisposto con alloggiamento per vetro fisso.
Main profile arranged with fixed glass slot



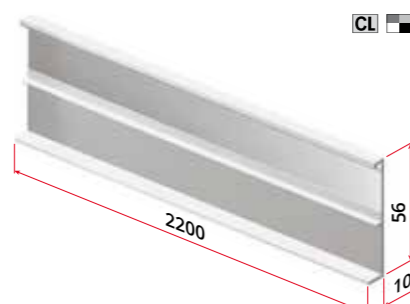
art. 6002/150
per/for art. 6001
Copertura a scatto in alluminio
Aluminium clicking cover profile



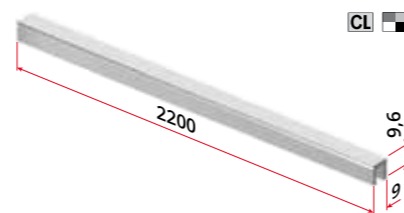
art. 6003/150
per/for art. 6001 - 6031
Profilo di finitura alloggiamento vetro fisso in alluminio, con chiusura a scatto
Finishing profile for fixed glass slot in aluminum, with snap closure



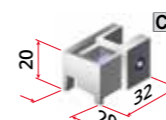
art. 6001/220
Profilo principale predisposto con alloggiamento per vetro fisso.
Main profile arranged with fixed glass slot



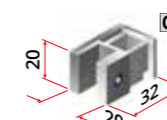
art. 6002/220
per/for art. 6001
Copertura a scatto in alluminio
Aluminium clicking cover profile



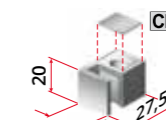
art. 6003/220
per/for art. 6001 - 6031
Profilo di finitura alloggiamento vetro fisso in alluminio, con chiusura a scatto
Finishing profile for fixed glass slot in aluminum, with snap closure



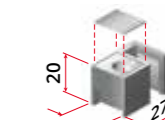
art. 6033/DX
per/for art. 6032
Porta guida inferiore destro con sedi per vetro fisso, da fissare al pavimento
Lower right guide door with slot for fixed glass, to be fixed to the floor



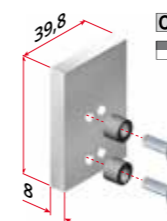
art. 6033/SX
per/for art. 6032
Porta guida inferiore sinistro con sedi per vetro fisso, da fissare al pavimento
Lower left guide door with slot for fixed glass, to be fixed to the floor



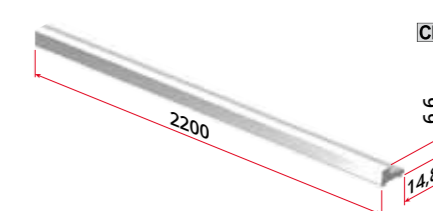
art. 6034/DX
per/for art. 6032
Elemento di fissaggio per vetro laterale da fissare al pavimento
Fixing element for side glass to be fixed to the floor



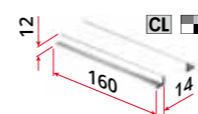
art. 6034/SX
per/for art. 6032
Elemento di fissaggio per vetro laterale da fissare al pavimento
Fixing element for side glass to be fixed to the floor



art. 6005
per/for art. 6001 - 6002 - 6004
Copertura terminale in alluminio per fissaggio a vetro del profilo principale, reversibile dx/sx
Aluminum end cover for glass fixing of the main profile, reversible right / left



art. 6032/220
Profilo di contenimento inferiore ribassato, in alluminio
Lowered inferior containment dam, in aluminum



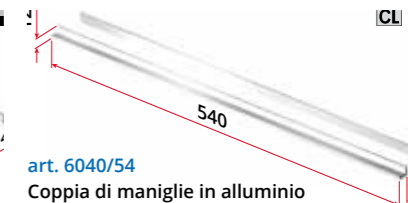
art. 6040/16
Coppia di maniglie in alluminio brillantato con bi-adesivo 3M
Pair of polished aluminium handles with 3M adhesive tape



art. 6040/24
Coppia di maniglie in alluminio brillantato con bi-adesivo 3M
Pair of polished aluminium handles with 3M adhesive tape

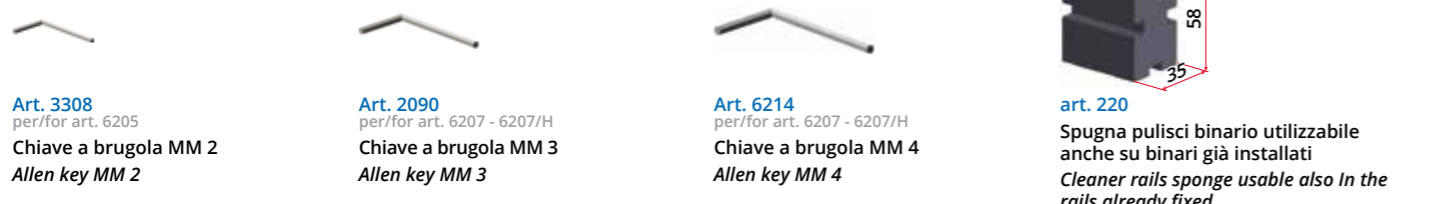


art. 6040/39
Coppia di maniglie in alluminio brillantato con bi-adesivo 3M
Pair of polished aluminium handles with 3M adhesive tape

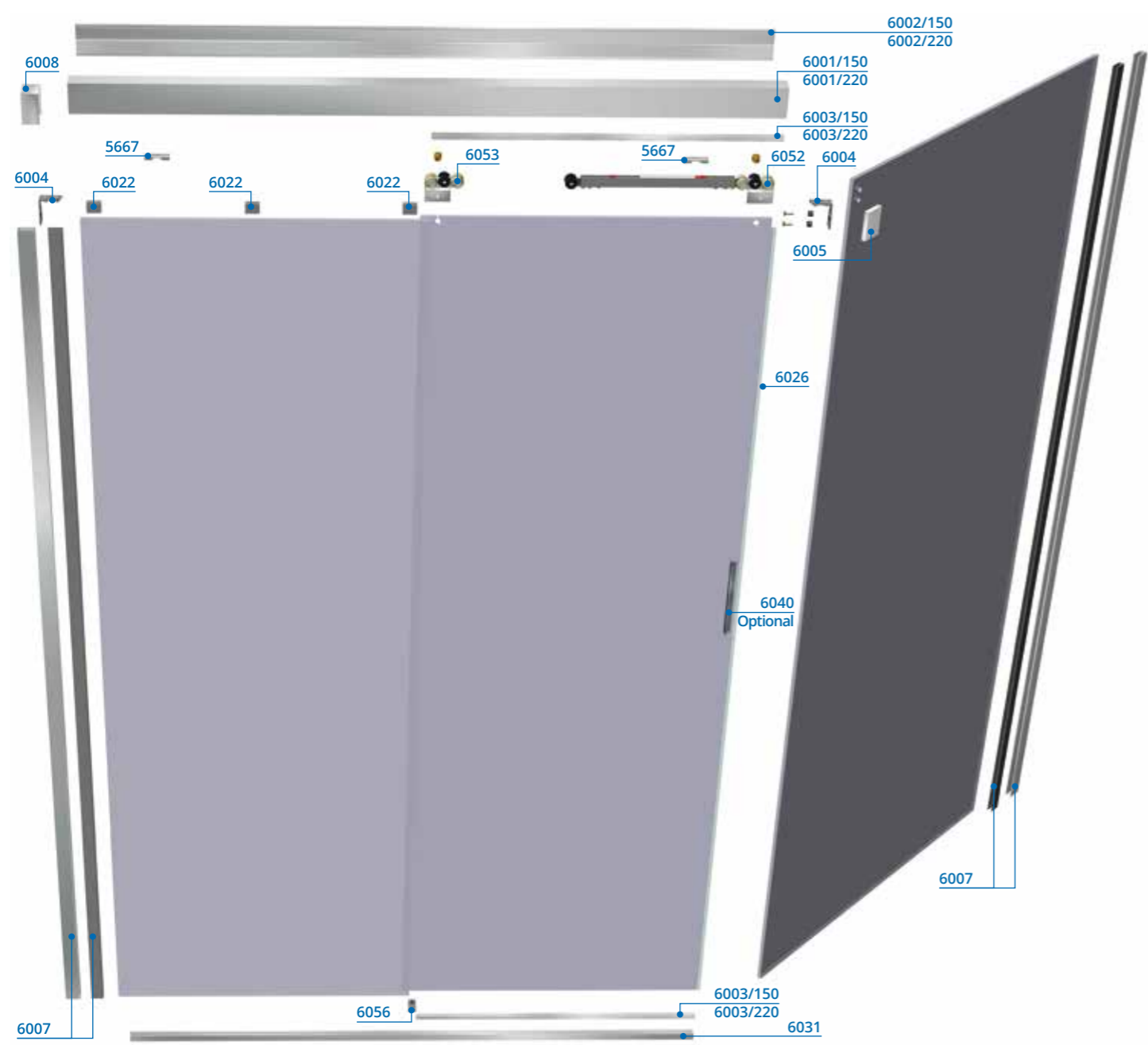


art. 6040/54
Coppia di maniglie in alluminio brillantato con bi-adesivo 3M
Pair of polished aluminium handles with 3M adhesive tape



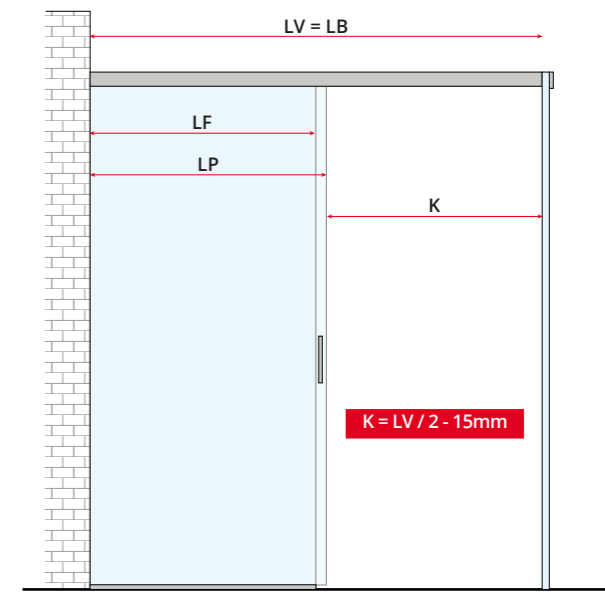
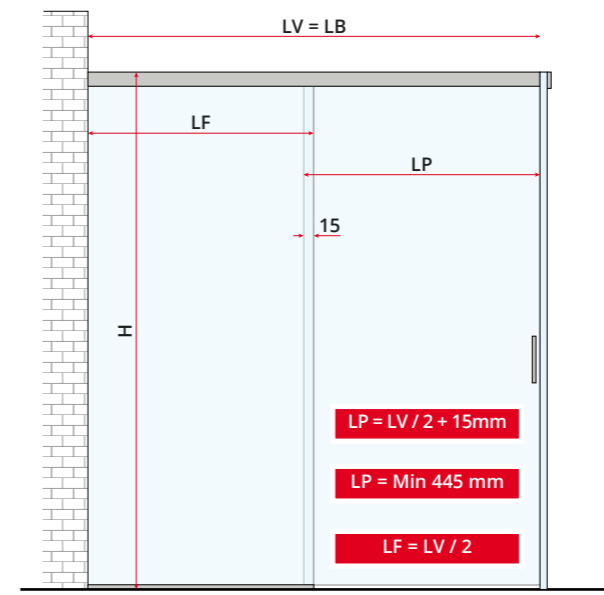


Informazioni tecniche | Technical informations

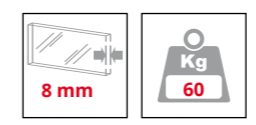
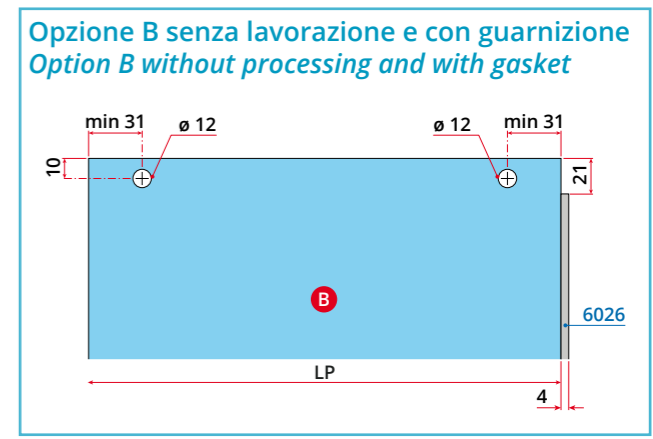
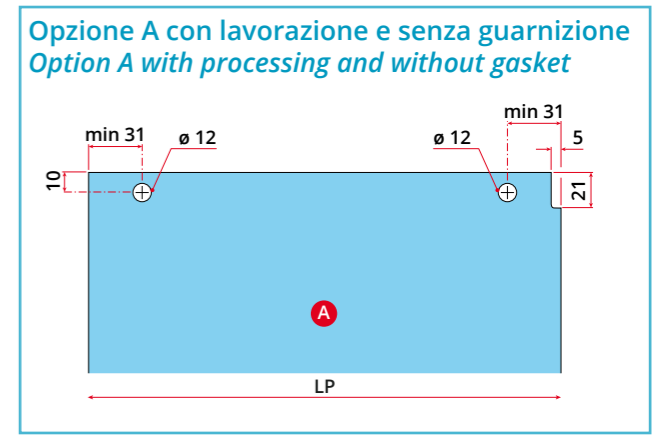
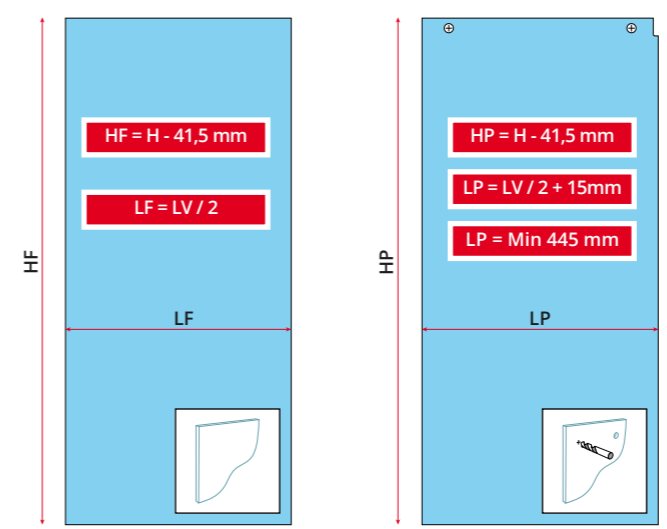


LEGENDA

LV = Larghezza vano Doorway width	LP = Larghezza porta Door width	LF = Larghezza vetro fisso Fix glass width
K = Passaggio Passage way	LB = Lunghezza binario Rail lenght	
H = Altezza totale box Shower box height	HP = Altezza porta Door height	



Lavorazione porta | Door working

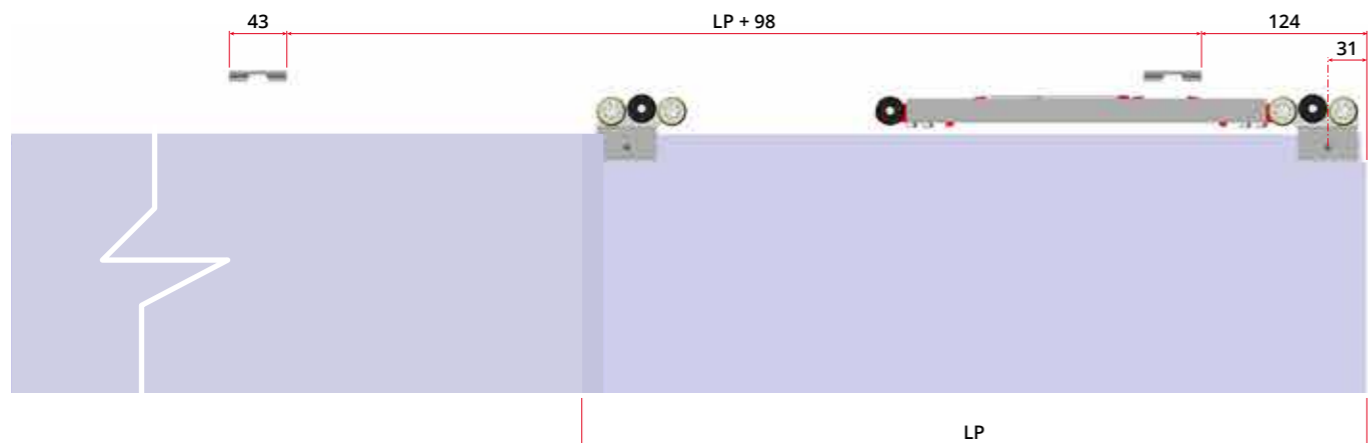


Serie 6000

Posizione degli attivatori | Position of the activators

1 Stringere le viti con moderazione per evitare danneggiamenti
Tighten the screws slightly, to avoid breakage

2 Dopo il posizionamento stringere le viti fino portarle a filo
After placement tighten all the screws



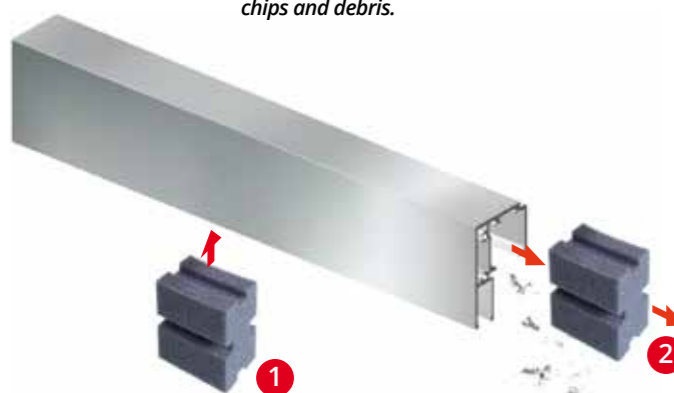
Istruzioni montaggio | Assembly instructions

YouTube www.youtube.com/c/Villes2000video

Sul nostro canale i video delle istruzioni di montaggio
Videos of the assembly instructions on our channel

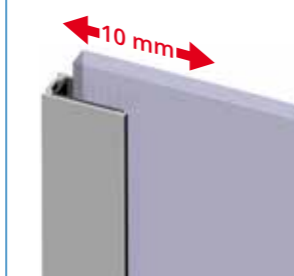
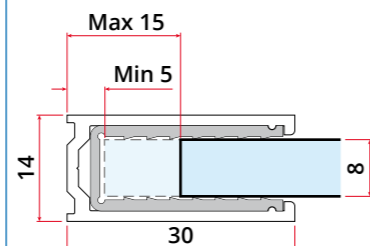
Pulizia del binario installato tramite la spugna art. 220
Cleaning the rail installed with the sponge art. 220

Dopo aver tagliato e fissato i binari utilizzare la spugna art 220 per pulirne l'interno rimuovendo trucioli e detriti.
After cutting and fixing the tracks, use the sponge art 220 to clean the inside by removing chips and debris.

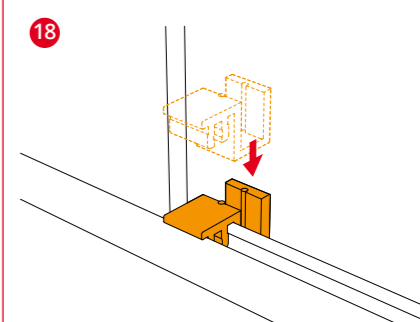
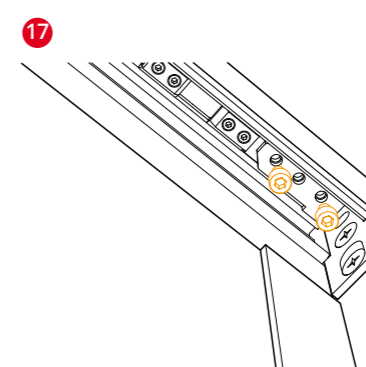
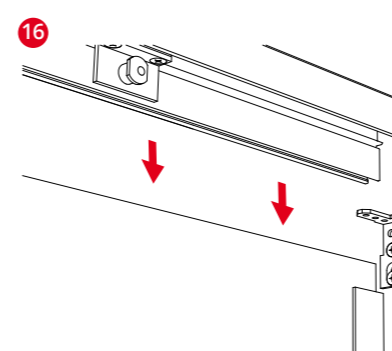
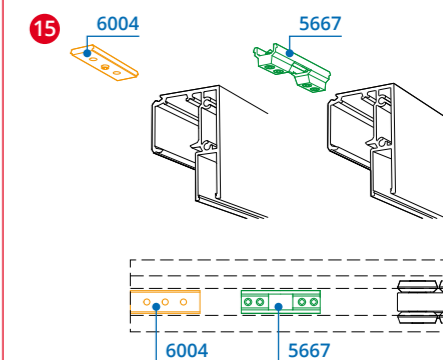
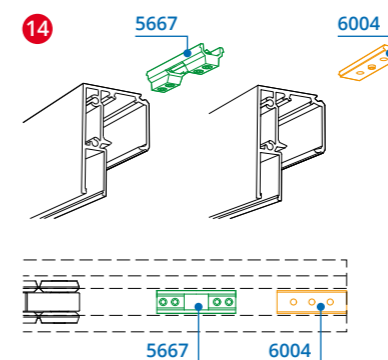
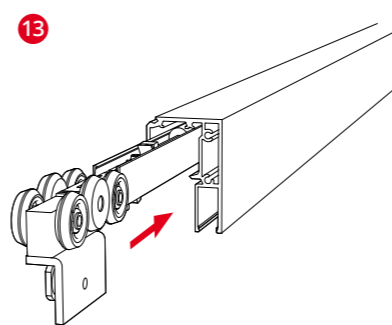
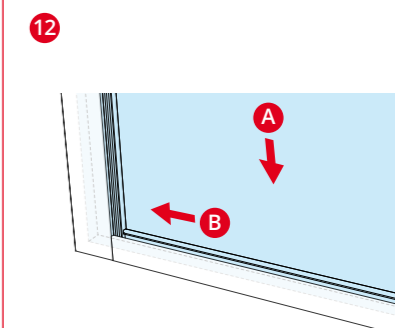
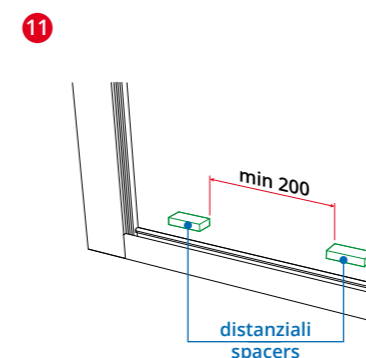
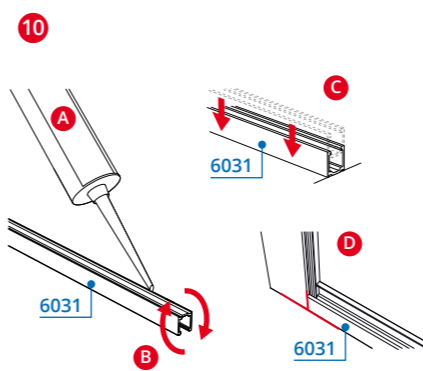
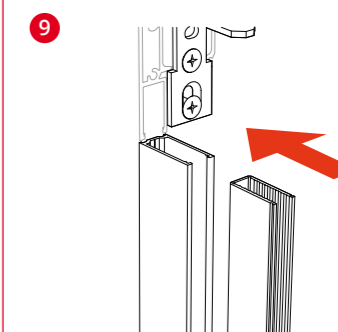
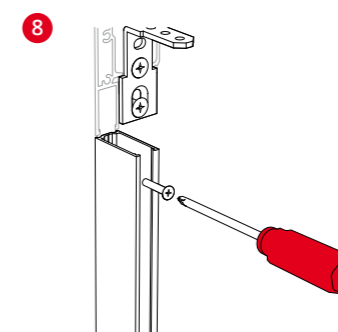
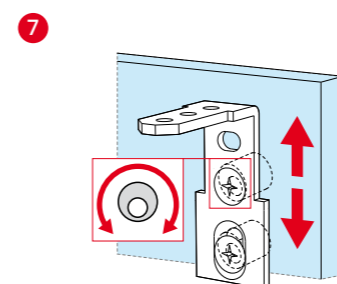
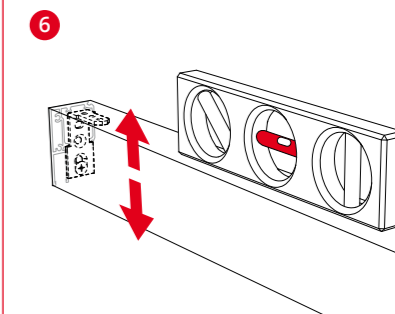
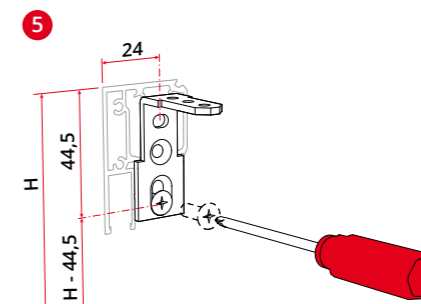
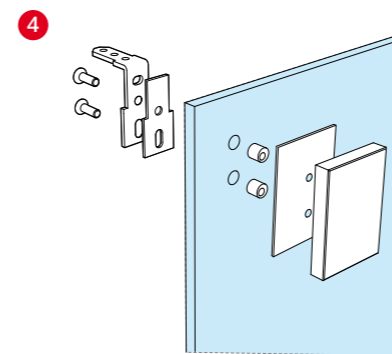
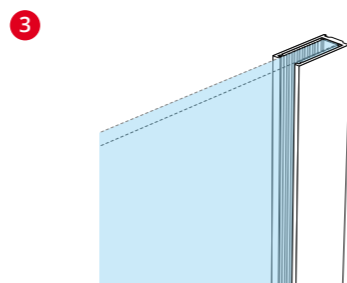
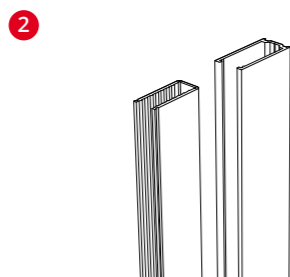
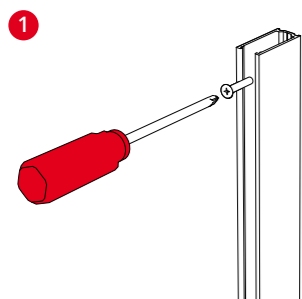


Art. 6007 profilo fermavetro compensatore verticale per vetro fisso
Art. 6007 vertical compensator glazing bead profiles for fixed glass

Il profilo fermavetro art 6007 si utilizza senza silicone grazie alla guarnizione interna, e consente di compensare eventuali fuori squadra del muro grazie ad una tolleranza di 10 mm
The compensating vertical profiles art. 6007 is silicon free thanks to the inner gasket. It allows to compensate for any out of square of the wall thanks to a tolerance of 10 mm

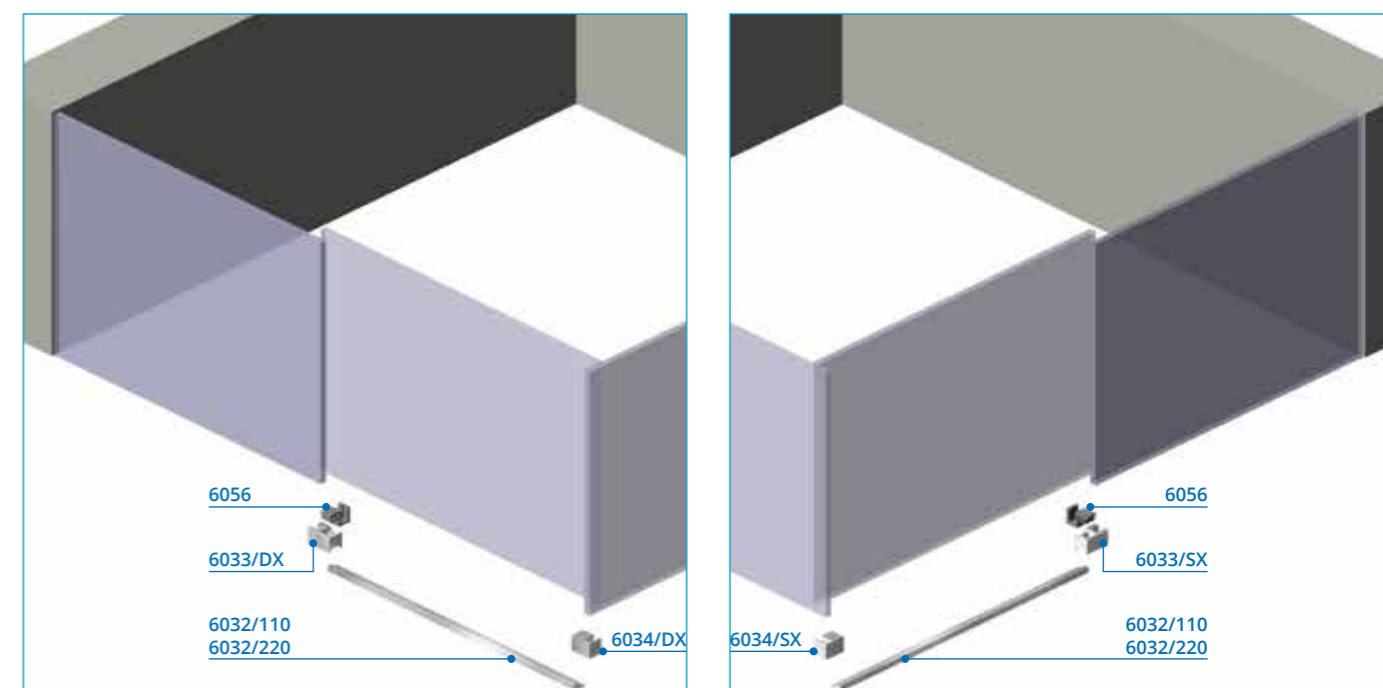
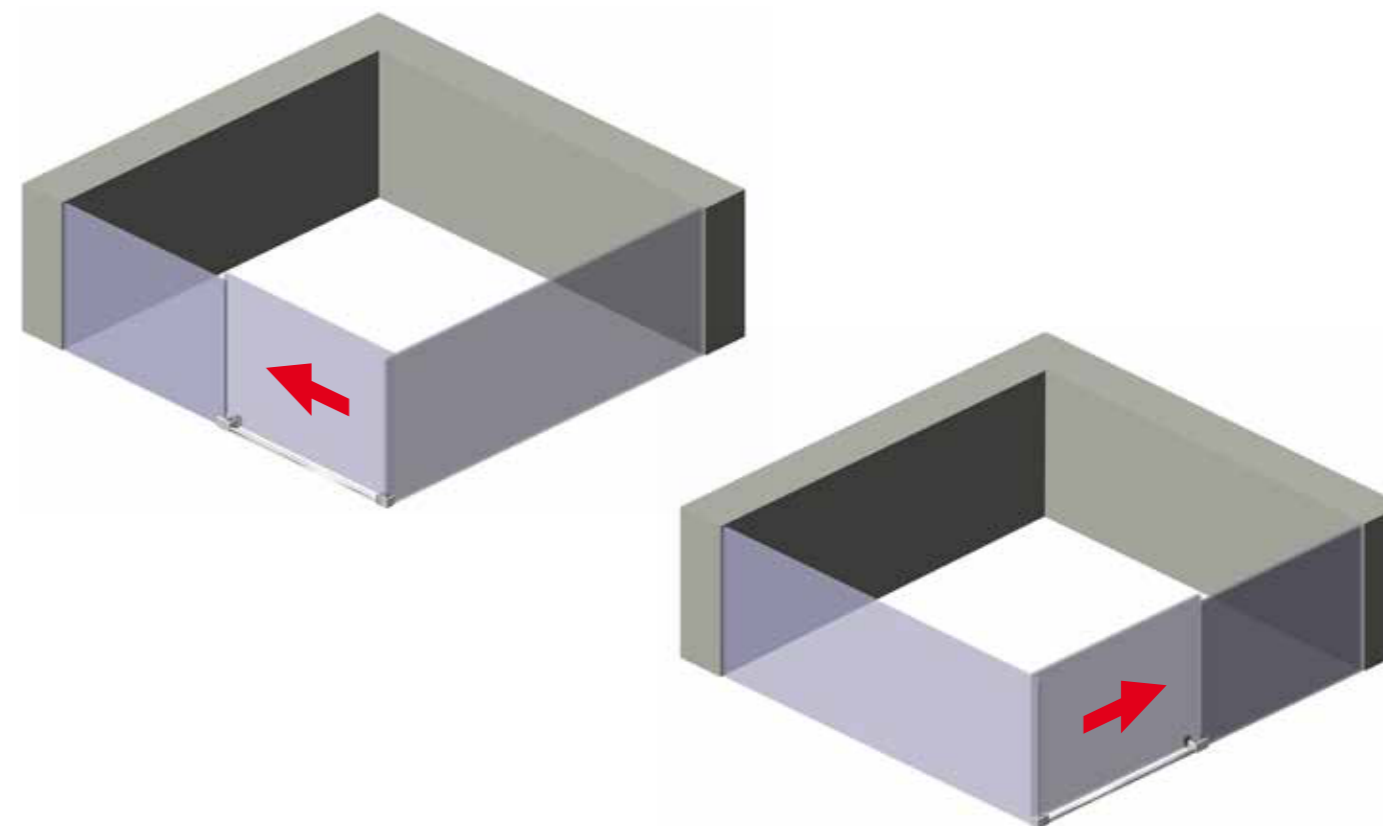
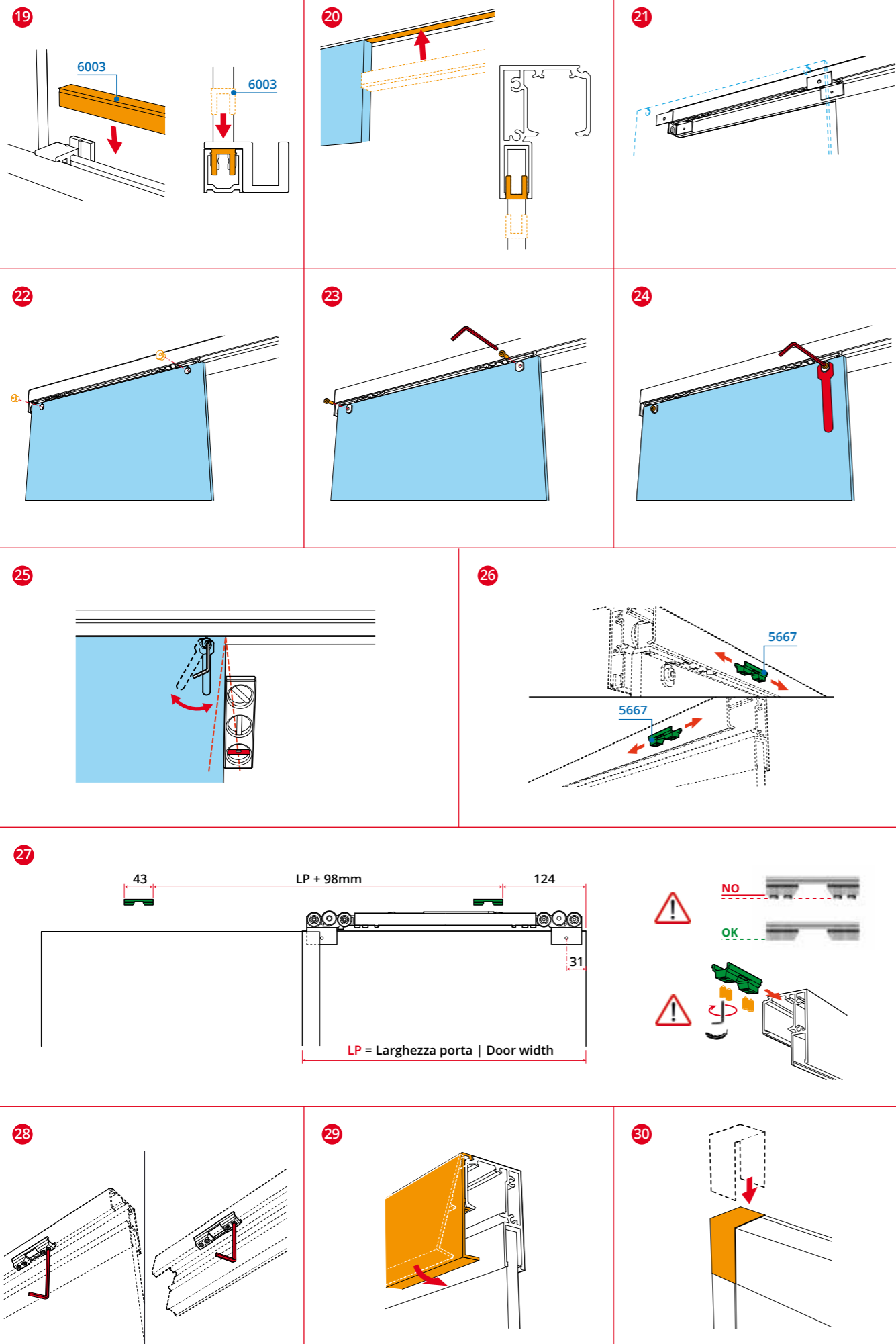


The compensating vertical profiles art. 6007 is silicon free thanks to the inner gasket. It allows to compensate for any out of square of the wall thanks to a tolerance of 10 mm



Varianti e optional | Variants and optionals

Sistema "Diga ribassata" | Slim lower containment system

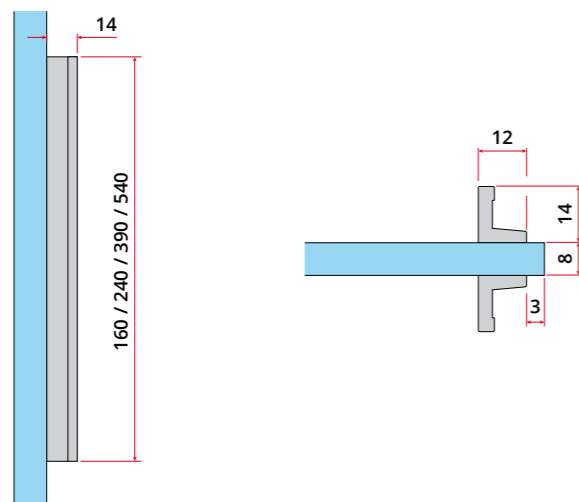


Sistema "Diga ribassata" a filo piatto doccia per versione vetro-muro con barriera ridotta (art 6032) di soli 6,6 mm e relativi accessori.
 Slim lower containment system flush with the shower tray for glass-to-wall version with reduced barrier (art 6032) of only 6.6mm and relative accessories.

Maniglie adesive in alluminio art. 6040* | Aluminium adhesive handles art. 6040*

Coppia di maniglie in lega di alluminio, per box doccia scorrevoli, che non richiedono la foratura del vetro. Il design è studiato per consentire un'apertura agevole anche nelle soluzioni a doppia anta a 90°. Disponibili in lunghezza 160, 240, 390 e 540 mm.

Pair of aluminum alloy handles for sliding shower boxes it do not require drilling the glass. The design is developed to allow easy opening even in 90 ° double door solutions.

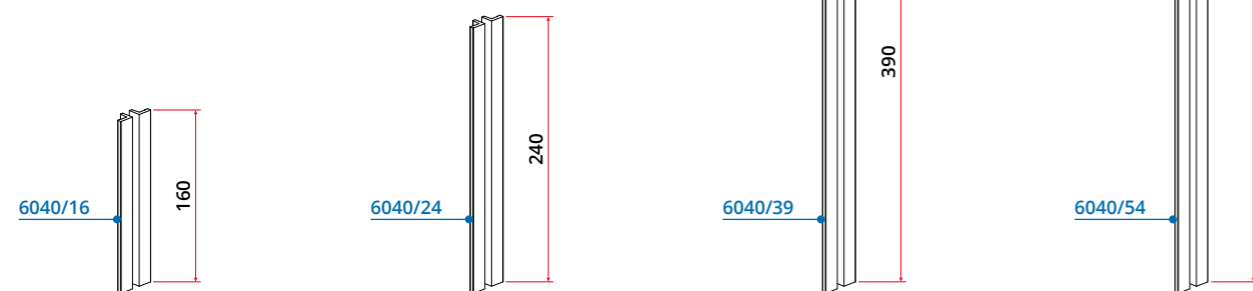


Fissaggio a vetro mediante bi-adesivo VHB® 3M resistente all'acqua, al calore, alle dilatazioni termiche.

Fixing to glass with VHB® 3M double-sided adhesive resistant to water, heat, thermal expansion.

Le maniglie, fornite in coppia, sono disponibili in lunghezza 160, 240, 390 e 540 mm.

The handles, supplied in pairs, are available in lengths of 160, 240, 390 and 540 mm.



Lista Kit e profili principali | Kits list and main profiles



6062

Art. List: 6004 x2 | 6052 x1 | 6053 x1 | 5667 x2 | 6056 x1 | 6022 x3 | 6008 x1
6021 x1 | 3308 x1 | 2090 x1 | 6214 x1

Icons: Glass, Weight 60, Dimensions 445x1100, Door 1, SOFT

6090/VM

Art. List: 6005 x1 | 6002/150 x1 | 6001/150 x1 | 6003/150 x1 | 6031/150 x1 | 6007 x2 | 6026 x1 | kit 6062 x1

Icons: Glass, Weight 60, Dimensions 840x1500, Door 1, SOFT

6095/VM

Art. List: 6005 x1 | 6002/220 x1 | 6001/220 x1 | 6003/220 x1 | 6031/220 x1 | 6007 x2 | 6026 x1 | kit 6062 x1

Icons: Glass, Weight 60, Dimensions 1510x2200, Door 1, SOFT

6072/DX

Art. List: 6033/DX x1 | 6032/220 x1 | 6034/DX x1

Icons: Glass, Weight, Dimensions, Door 1, SOFT

6072/DX

Art. List: 6033/SX x1 | 6032/220 x1 | 6034/SX x1

Icons: Glass, Weight, Dimensions, Door 1, SOFT

Serie 6000

* Su richiesta sono disponibili altri modelli di maniglia | Other handle models are available on request

Serie 6000 VV

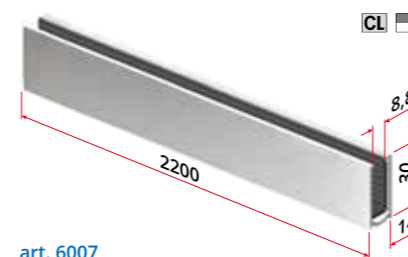
Versione Vetro-Vetro

Glass to Glass version

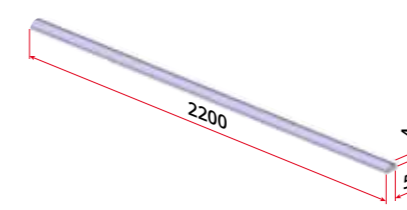


Sistema scorrevole per box doccia
posizionato tra 2 vetri

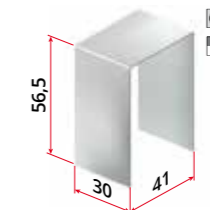
Sliding system for shower box
positioned between 2 glasses



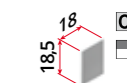
art. 6007
Profilo verticale fermavetro fisso, in alluminio con guarnizione
Fixed vertical glazing bead profile in aluminum with gasket



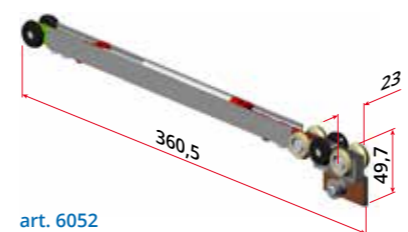
art. 6026
Profilo adesivo in PVC trasparente, da applicare sullo spessore del vetro
Adhesive profile in transparent PVC, to be applied on the thickness of the glass



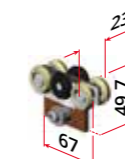
art. 6008
per/for art. 6001 - 6002
Copertura ad "U" in alluminio per coprire eventuali imprecisioni di taglio dei profili
U-shaped aluminum cup to cover any profile cutting inaccuracies



art. 6021
per/for art. 6031
Tappo adesivo
Adhesive cap



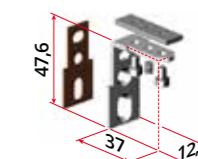
art. 6052
Carrello in metallo a 6 ruote con ammortizzatore bi-laterale
6 wheels metal carriage with bilateral shock absorber



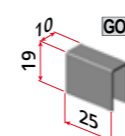
art. 6053
Carrello in metallo a 6 ruote
6 wheels metal carriage



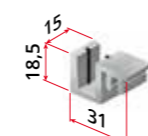
art. 5667
per/for art. 6051 - 6052
Attivatore in metallo per ammortizzatore
Metal activator for shock absorber



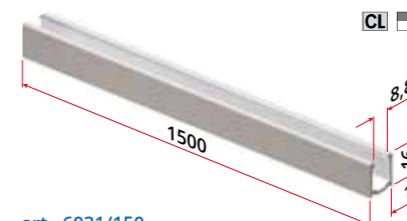
art. 6004
per/for art. 6001
Squadretta regolabile in acciaio inox per il fissaggio a parete
Adjustable stainless steel bracket for wall mounting



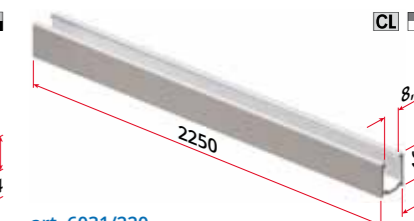
art. 6022
per/for art. 6001
Distanziatore in Nylon per vetro fisso
Nylon spacer for fixed glass



art. 6056
Guida inferiore in Nylon
Nylon Lower guide

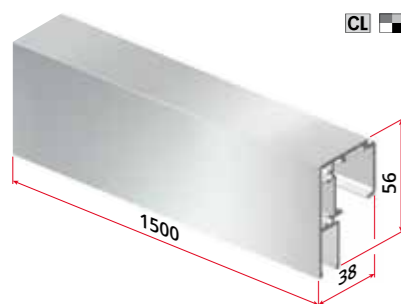


art. 6031/150
Canalina inferiore di contenimento in alluminio
Aluminium lower floor dam profile

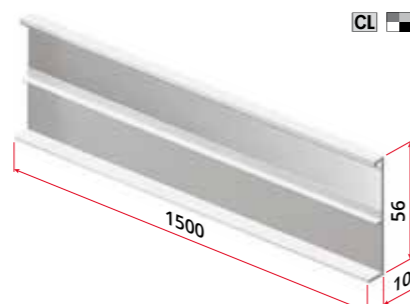


art. 6031/220
Canalina inferiore di contenimento in alluminio
Aluminium lower floor dam profile

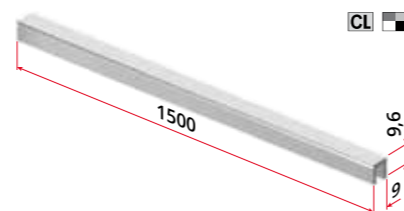
Descrizione componenti | Components description



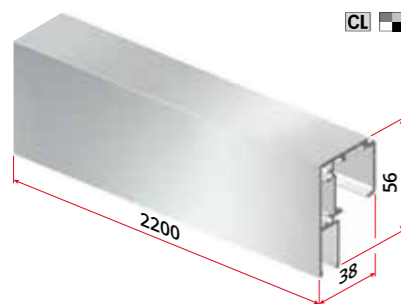
art. 6001/150
Profilo principale predisposto con alloggiamento per vetro fisso.
Main profile arranged with fixed glass slot



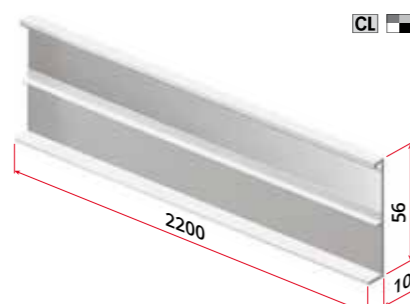
art. 6002/150
per/for art. 6001
Copertura a scatto in alluminio
Aluminium clicking cover profile



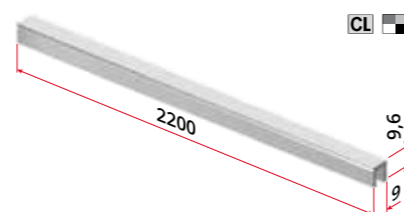
art. 6003/150
per/for art. 6001 - 6031
Profilo di finitura alloggiamento vetro fisso in alluminio, con chiusura a scatto
Finishing profile for fixed glass slot in aluminum, with snap closure



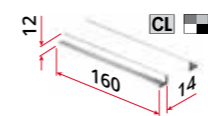
art. 6001/220
Profilo principale predisposto con alloggiamento per vetro fisso.
Main profile arranged with fixed glass slot



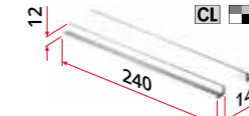
art. 6002/220
per/for art. 6001
Copertura a scatto in alluminio
Aluminium clicking cover profile



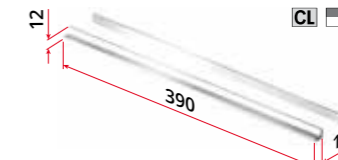
art. 6003/220
per/for art. 6001 - 6031
Profilo di finitura alloggiamento vetro fisso in alluminio, con chiusura a scatto
Finishing profile for fixed glass slot in aluminum, with snap closure



art. 6040/16
Coppia di maniglie in alluminio brillantato con bi-adesivo 3M
Pair of polished aluminium handles with 3M adhesive tape



art. 6040/24
Coppia di maniglie in alluminio brillantato con bi-adesivo 3M
Pair of polished aluminium handles with 3M adhesive tape



art. 6040/39
Coppia di maniglie in alluminio brillantato con bi-adesivo 3M
Pair of polished aluminium handles with 3M adhesive tape



art. 6040/54
Coppia di maniglie in alluminio brillantato con bi-adesivo 3M
Pair of polished aluminium handles with 3M adhesive tape



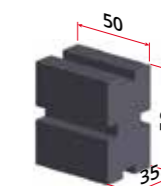
Art. 3308
per/for art. 6205
Chiave a brugola MM 2
Allen key MM 2



Art. 2090
per/for art. 6207 - 6207/H
Chiave a brugola MM 3
Allen key MM 3



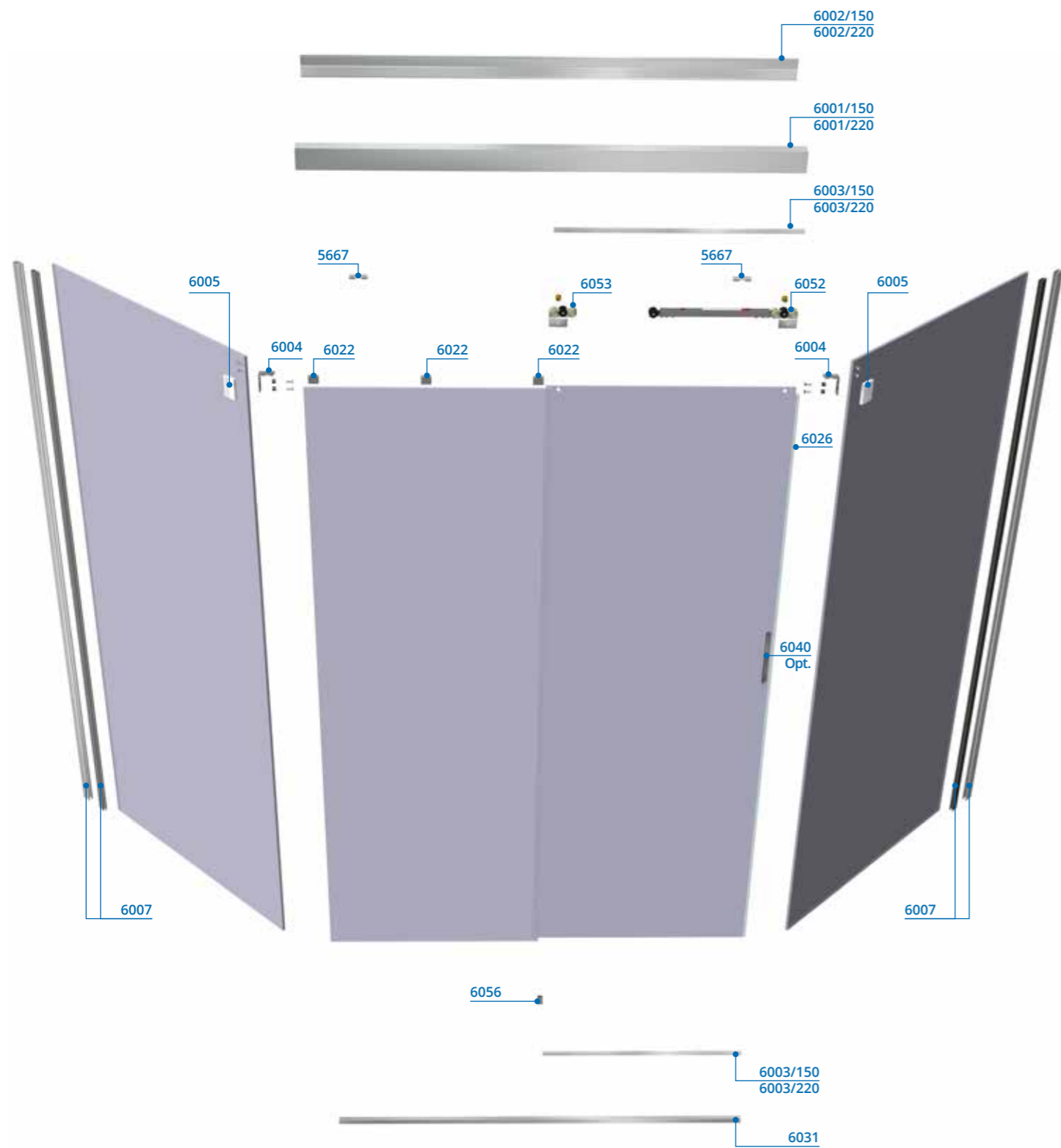
Art. 6214
per/for art. 6207 - 6207/H
Chiave a brugola MM 4
Allen key MM 4



art. 220
Spugna pulisci binario utilizzabile anche su binari già installati
Cleaner rails sponge usable also in the rails already fixed



Informazioni tecniche | Technical informations

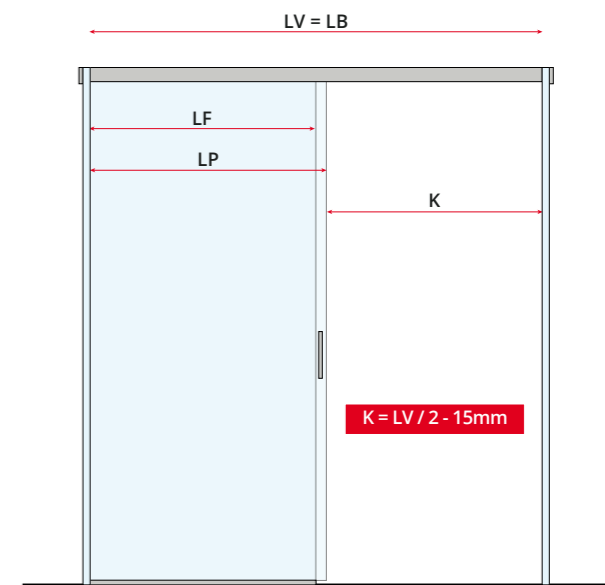
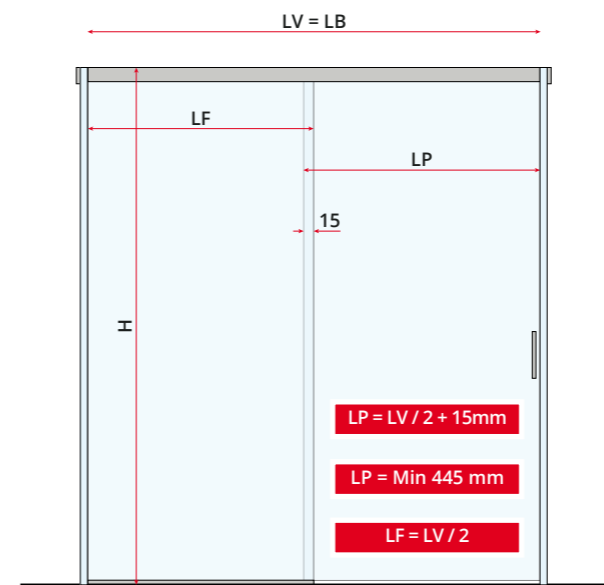


Kit compatibili
Matching kits
6090/VV
Max 1500

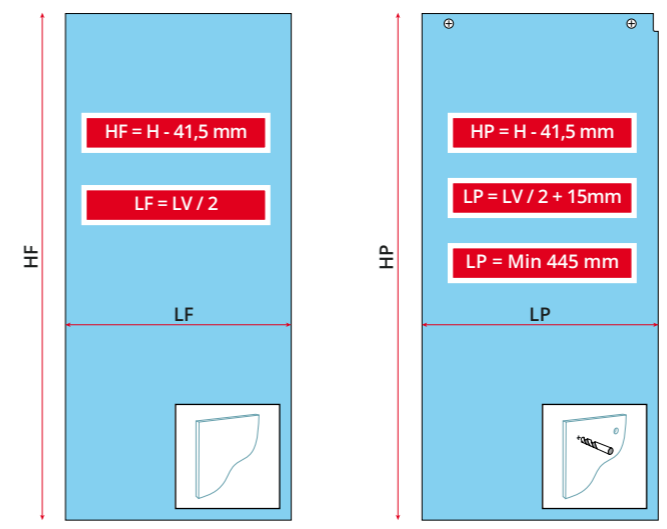
Kit compatibili
Matching kits
6095/VV
Max 2200

Dimensioni porta rispetto al vano di passaggio | Door dimensions compared to the doorway

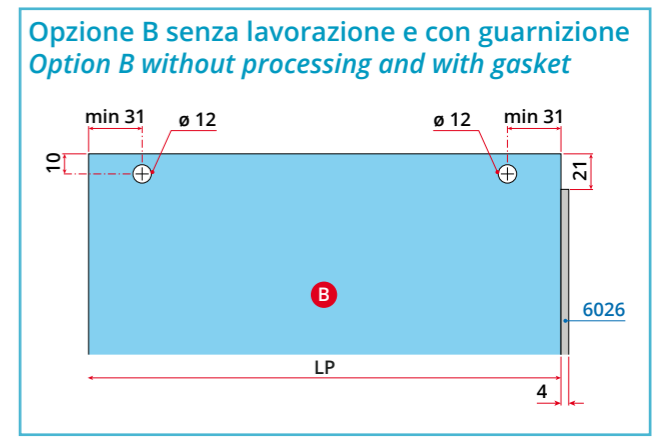
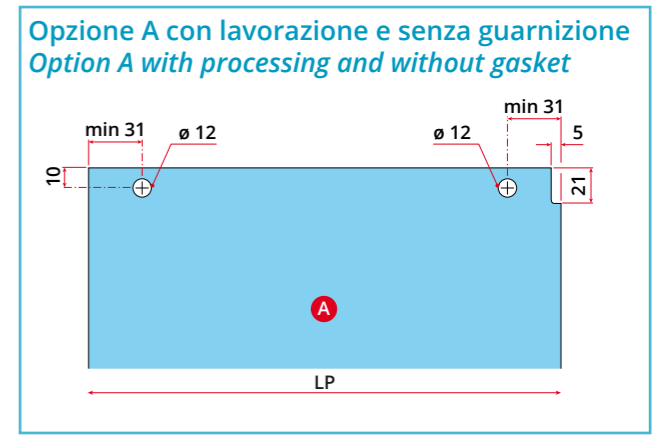
LEGENDA		
LV = Larghezza vano Doorway width	LP = Larghezza porta Door width	LF = Larghezza vetro fisso Fix glass width
K = Passaggio Passage way	LB = Lunghezza binario Rail lenght	
H = Altezza totale box Shower box height	HP = Altezza porta Door height	



Lavorazione porta | Door working



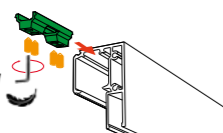
8 mm
Kg 60



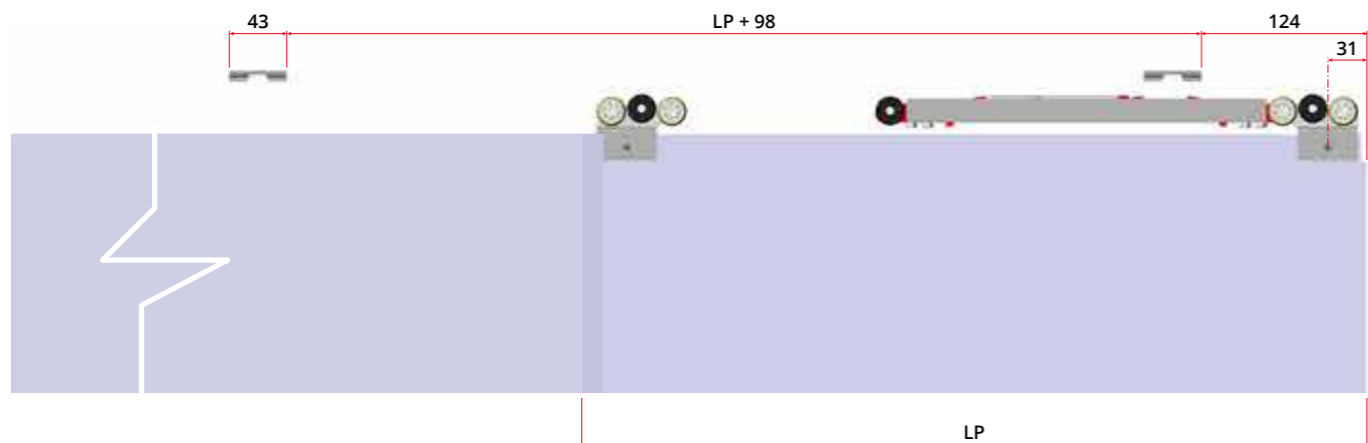
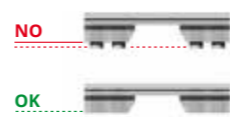
Serie 6000

Posizione degli attivatori | Position of the activators

1 Stringere le viti con moderazione per evitare danneggiamenti
Tighten the screws slightly, to avoid breakage



2 Dopo il posizionamento stringere le viti fino portarle a filo
After placement tighten all the screws



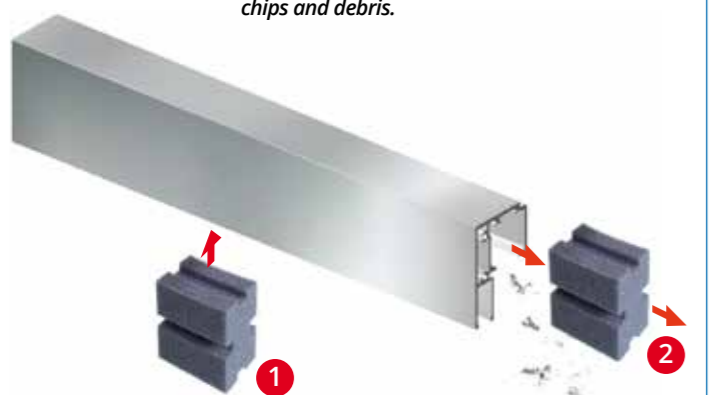
Istruzioni montaggio | Assembly instructions

YouTube www.youtube.com/c/Villes2000video

Sul nostro canale i video delle istruzioni di montaggio
Videos of the assembly instructions on our channel

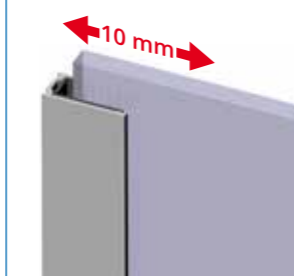
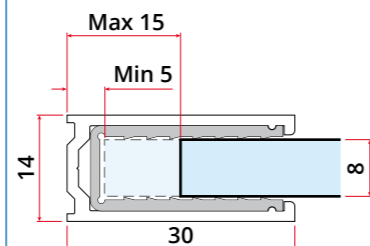
Pulizia del binario installato tramite la spugna art. 220
Cleaning the rail installed with the sponge art. 220

Dopo aver tagliato e fissato i binari utilizzare la spugna art 220 per pulirne l'interno rimuovendo trucioli e detriti.
After cutting and fixing the tracks, use the sponge art 220 to clean the inside by removing chips and debris.

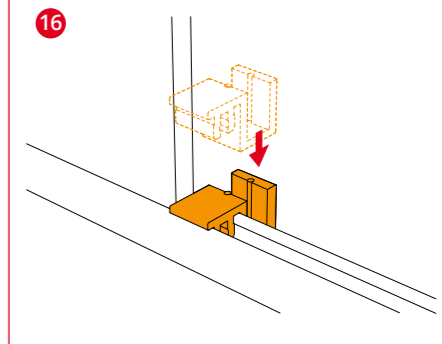
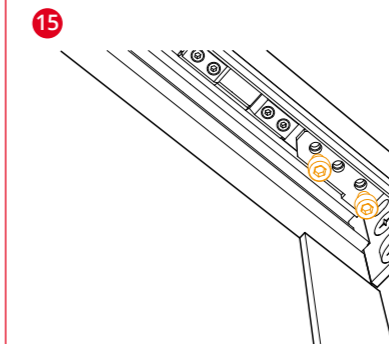
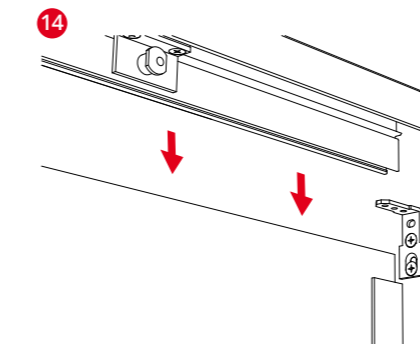
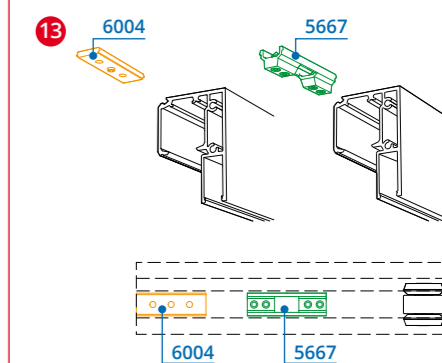
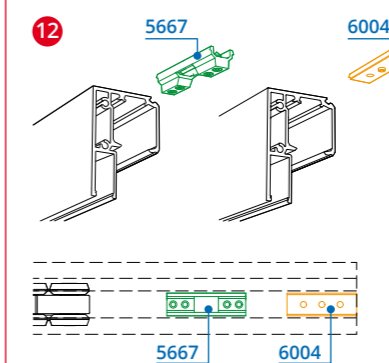
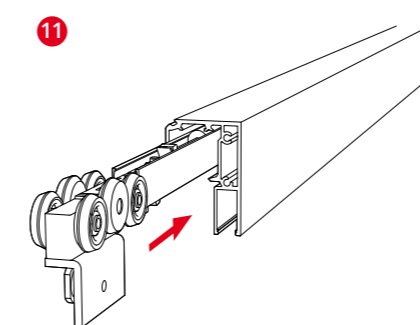
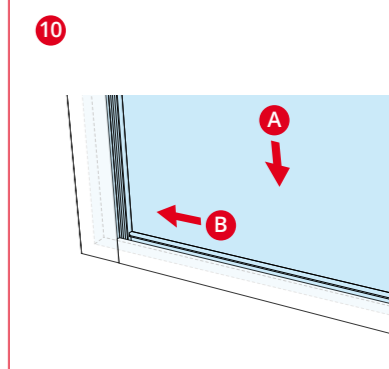
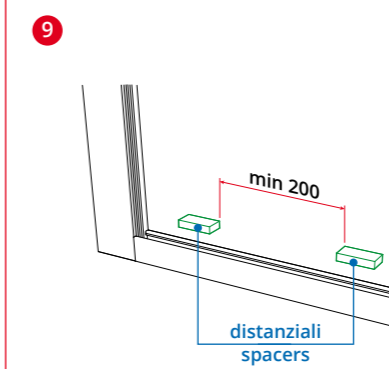
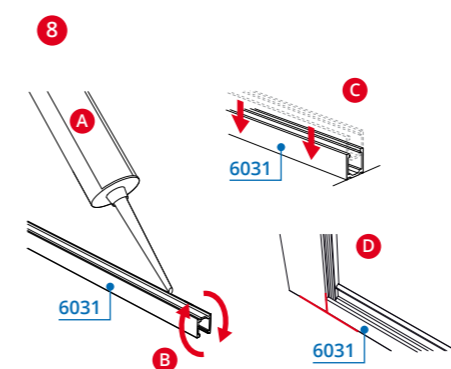
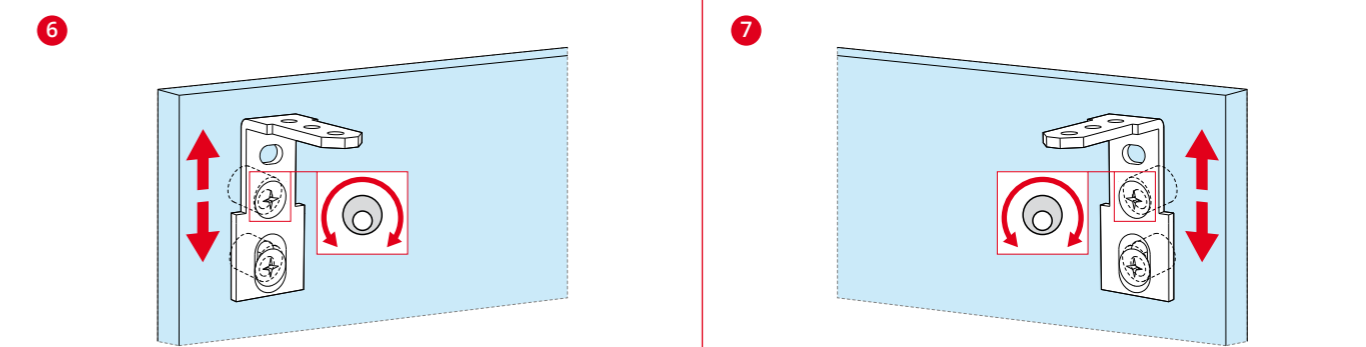
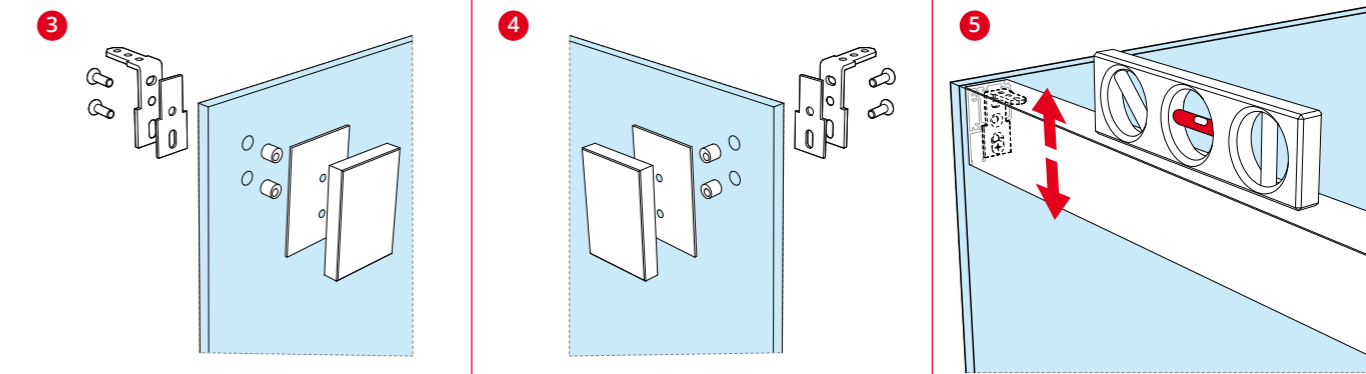
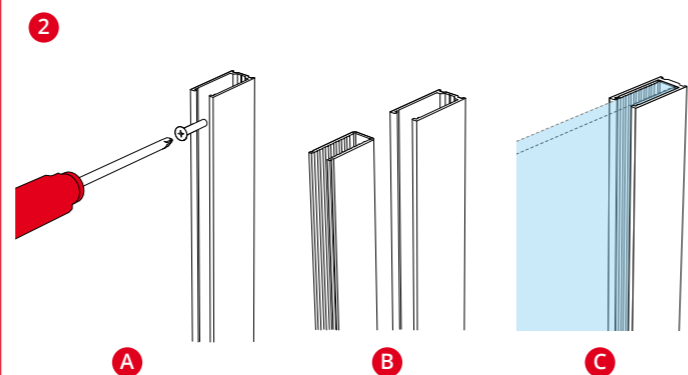
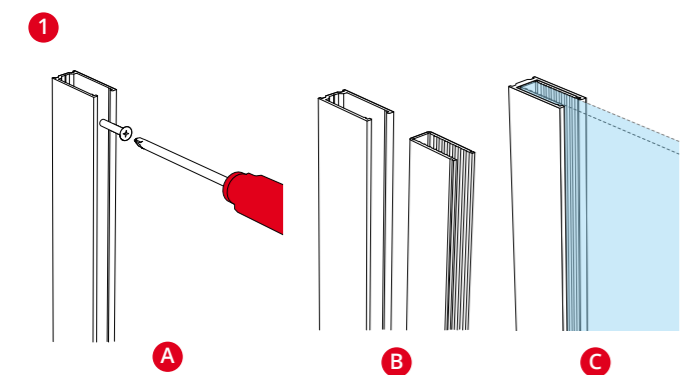


Art. 6007 profilo fermavetro compensatore verticale per vetro fisso
Art. 6007 vertical compensator glazing bead profiles for fixed glass

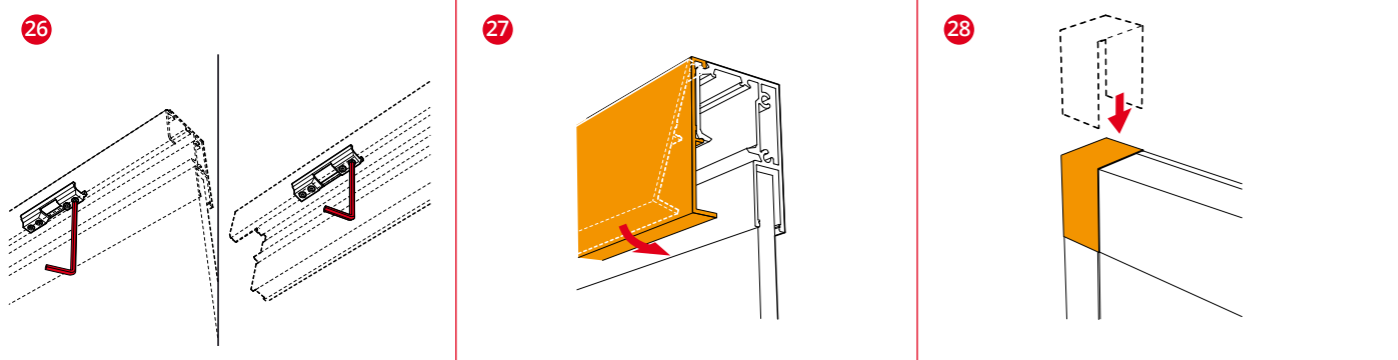
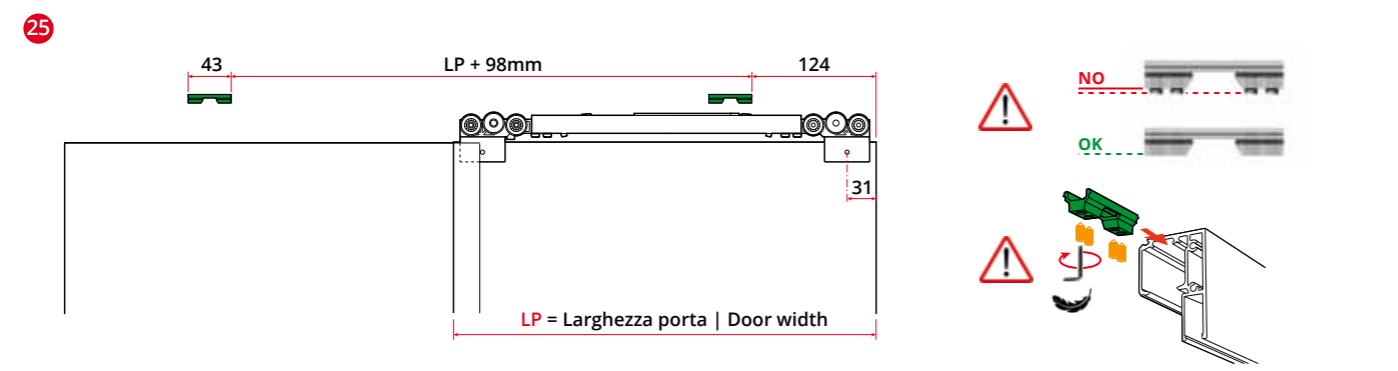
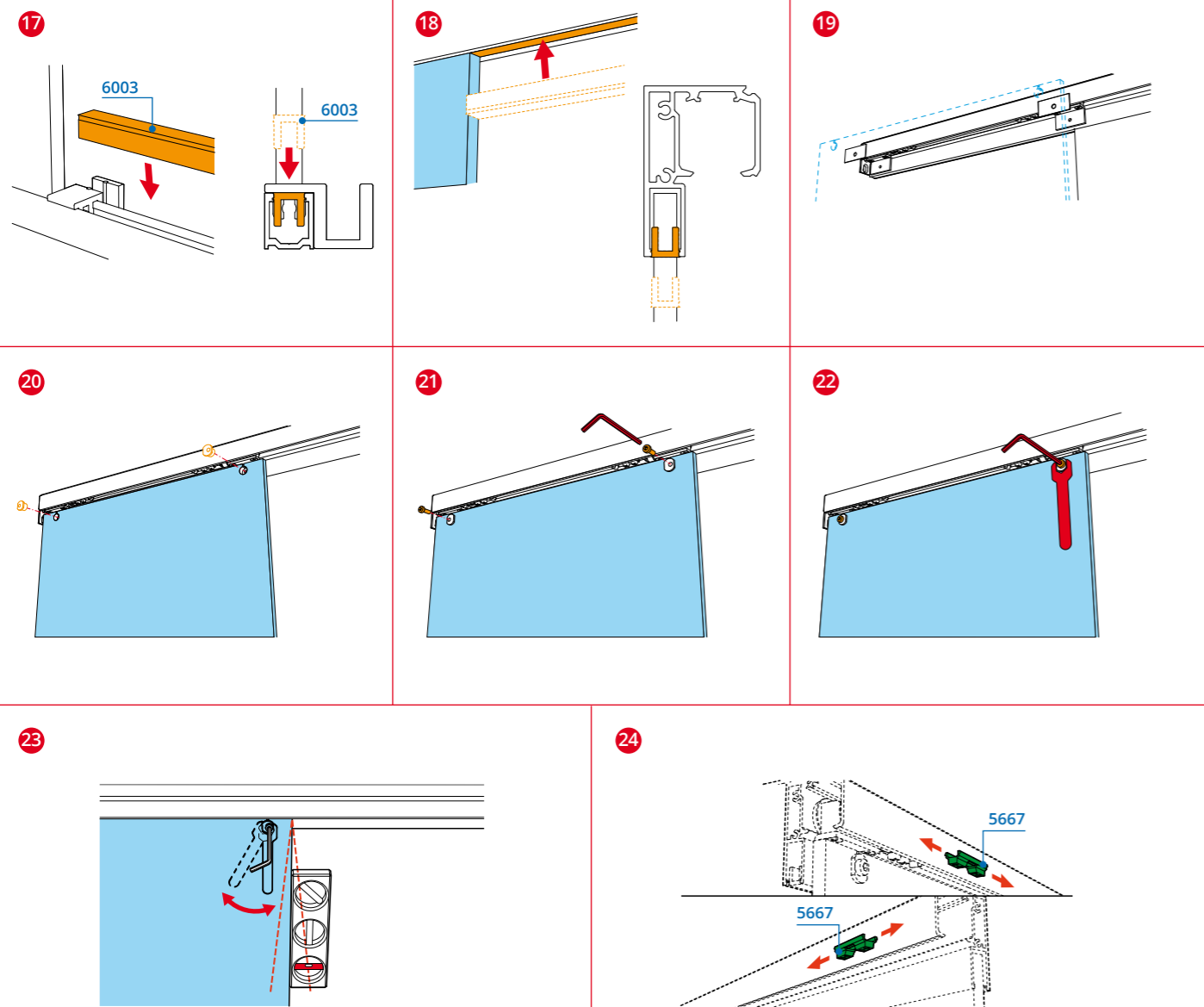
Il profilo fermavetro art 6007 si utilizza senza silicone grazie alla guarnizione interna, e consente di compensare eventuali fuori squadra del muro grazie ad una tolleranza di 10 mm
The compensating vertical profiles art. 6007 is silicon free thanks to the inner gasket. It allows to compensate for any out of square of the wall thanks to a tolerance of 10 mm



The compensating vertical profiles art. 6007 is silicon free thanks to the inner gasket. It allows to compensate for any out of square of the wall thanks to a tolerance of 10 mm

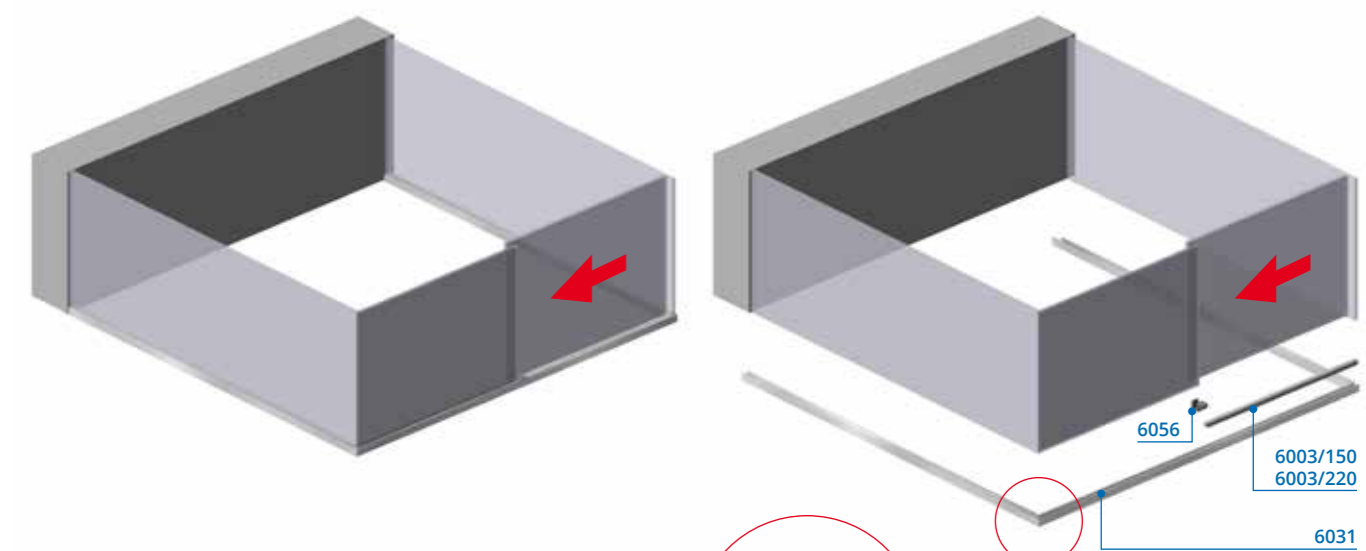


Serie 6000

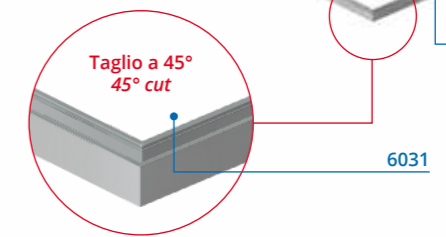


Varianti e optional | Variants and optionals

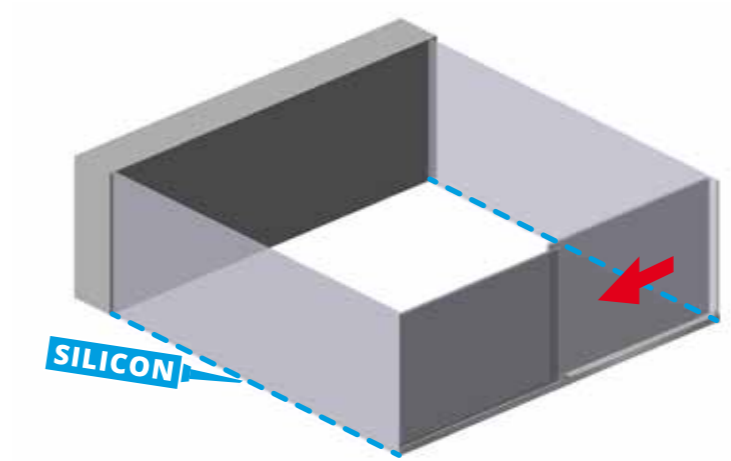
A Sistema con canalina di contenimento 6031 tagliata a 45°
System with floor dam profile 6031 cut at 45°



E' possibile utilizzare la canalina di contenimento 6031 tagliata a 45°, per tutto il perimetro vetrato
It is possible to use the floor dam profile 6031 cut at 45°, for the entire glazed perimeter



B Sistema con vetro fisso siliconato senza canalina di contenimento laterale
System with siliconed fixed glass without lateral containment channel

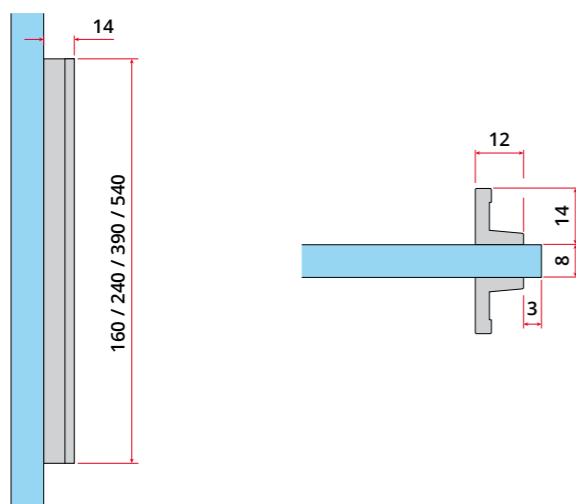


In alternativa alla opzione "A" è consigliabile sigillare con silicone i due pannelli laterali
As an alternative to option "A" it is advisable to seal the two side panels with silicon

Maniglie adesive in alluminio art. 6040* | Aluminium adhesive handles art. 6040*

Coppia di maniglie in lega di alluminio, per box doccia scorrevoli, che non richiedono la foratura del vetro. Il design è studiato per consentire un'apertura agevole anche nelle soluzioni a doppia anta a 90°. Disponibili in lunghezza 160, 240, 390 e 540 mm.

Pair of aluminum alloy handles for sliding shower boxes it do not require drilling the glass. The design is developed to allow easy opening even in 90 ° double door solutions.

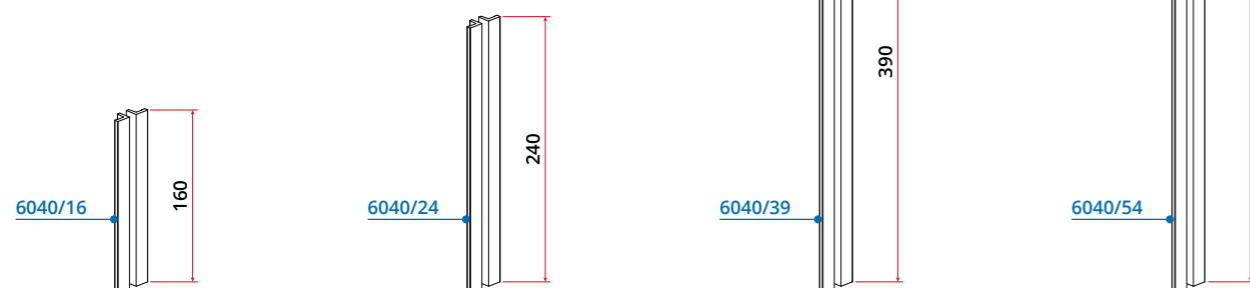


Fissaggio a vetro mediante bi-adesivo VHB® 3M resistente all'acqua, al calore, alle dilatazioni termiche.

Fixing to glass with VHB® 3M double-sided adhesive resistant to water, heat, thermal expansion.

Le maniglie, fornite in coppia, sono disponibili in lunghezza 160, 240, 390 e 540 mm.

The handles, supplied in pairs, are available in lengths of 160, 240, 390 and 540 mm.



Lista Kit e profili principali | Kits list and main profiles



6062

Art. List: 6004 x2 | 6052 x1 | 6053 x1 | 5667 x2 | 6056 x1 | 6022 x3 | 6008 x1
6021 x1 | 3308 x1 | 2090 x1 | 6214 x1

Icons: 445 Kg, 1100, 1, SOFT

6090/VV

Art. List: 6005 x2 | 6002/150 x1 | 6001/150 x1 | 6003/150 x1 | 6031/150 x1 | 6007 x2 | 6026 x1 | kit 6062 x1

Icons: 840 Kg, 1500, 1, SOFT

6095/VV

Art. List: 6005 x2 | 6002/220 x1 | 6001/220 x1 | 6003/220 x1 | 6031/220 x1 | 6007 x2 | 6026 x1 | kit 6062 x1

Icons: 1510 Kg, 2200, 1, SOFT

Serie 6000

* Su richiesta sono disponibili altri modelli di maniglia | Other handle models are available on request

Serie 6000 ANG

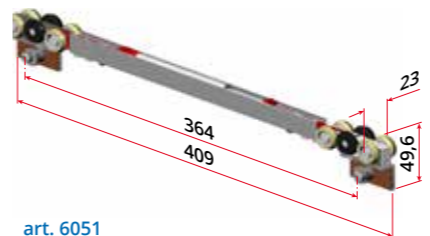
Versione ad angolo

Corner version

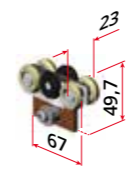


Sistema scorrevole per box doccia
posizionato nell'angolo

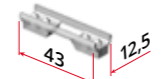
Sliding system for shower box
positioned in the corner



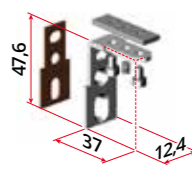
art. 6051
Carrello in metallo a 6 ruote con giunto e
ammortizzatore bi-laterale
6 wheels metal carriage with joint and
bilateral shock absorber



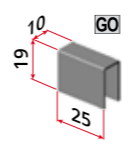
art. 6053
Carrello in metallo
a 6 ruote
6 wheels metal
carriage



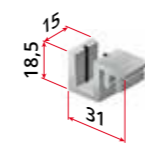
art. 5667
per/for art. 6051 - 6052
Attivatore in metallo per
ammortizzatore
Metal activator for shock
absorber



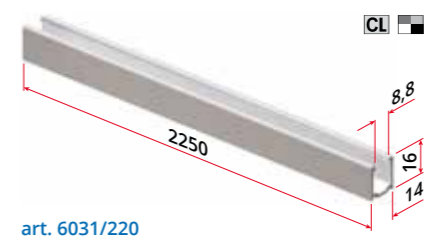
art. 6004
per/for art. 6001
Squadretta regolabile in acciaio
inox per il fissaggio a parete
Adjustable stainless steel bracket
for wall mounting



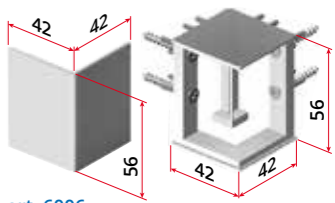
art. 6022
per/for art. 6001
Distanziatore in
Nylon per vetro fisso
Nylon spacer for fixed
glass



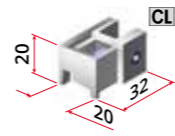
art. 6056
Guida inferiore
in Nylon
Nylon Lower
guide



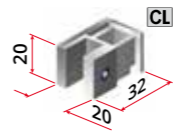
art. 6031/220
Canalina inferiore di contenimento in
alluminio
Aluminium lower floor dam profile



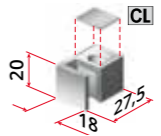
art. 6006
per/for art. 6001 - 6004
Raccordo a 90° in alluminio
completo di viti di fissaggio
90° aluminium connection joint
complete with fixing screws



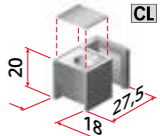
art. 6033/DX
per/for art. 6032
Porta guida inferiore destro
con sedi per vetro fisso, da
fissare al pavimento
Lower right guide door with
slot for fixed glass, to be
fixed to the floor



art. 6033/SX
per/for art. 6032
Porta guida inferiore sinistro
con sedi per vetro fisso, da
fissare al pavimento
Lower left guide door with slot
for fixed glass, to be fixed to
the floor

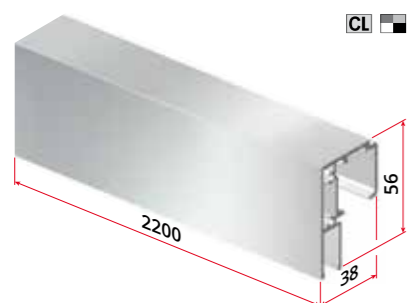


art. 6034/DX
per/for art. 6032
Elemento di fissaggio per
vetro laterale da fissare al
pavimento
Fixing element for side glass to
be fixed to the floor

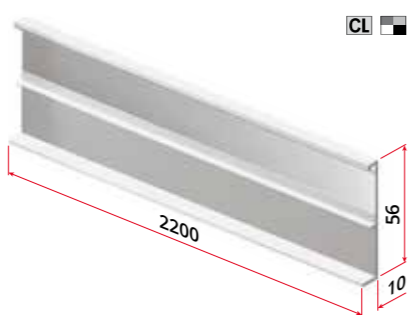


art. 6034/SX
per/for art. 6032
Elemento di fissaggio per
vetro laterale da fissare al
pavimento
Fixing element for side glass to
be fixed to the floor

Descrizione componenti | Components description



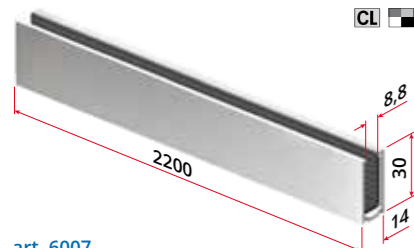
art. 6001/220
Profilo principale predisposto con
alloggiamento per vetro fisso.
Main profile arranged with fixed glass slot



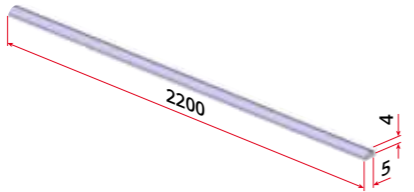
art. 6002/220
per/for art. 6001
Copertura a scatto in alluminio
Aluminium clicking cover profile



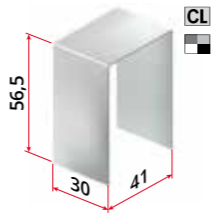
art. 6003/220
per/for art. 6001 - 6031
Profilo di finitura alloggiamento vetro fisso
in alluminio, con chiusura a scatto
Finishing profile for fixed glass slot in
aluminum, with snap closure



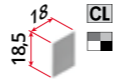
art. 6007
Profilo verticale fermavetro fisso, in
alluminio con guarnizione
Fixed vertical glazing bead profile in
aluminum with gasket



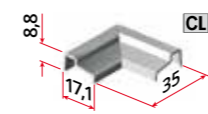
art. 6026
Profilo adesivo in PVC trasparente, da
applicare sullo spessore del vetro
Adhesive profile in transparent PVC, to be
applied on the thickness of the glass



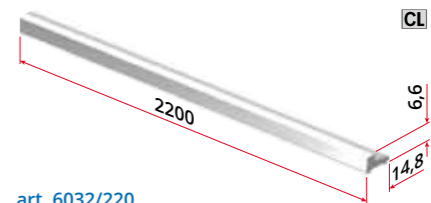
art. 6008
per/for art. 6001 - 6002
Copertura ad "U" in alluminio per
coprire eventuali imprecisioni di
taglio dei profili
U-shaped aluminium cup to cover
any profile cutting inaccuracies



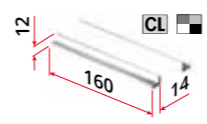
art. 6021
per/for art. 6031
Tappo adesivo
Adhesive cap



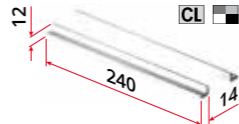
art. 6035
per/for art. 6032
Elemento di giunzione a 90° per profilo
di contenimento
90° joint element for containment profile



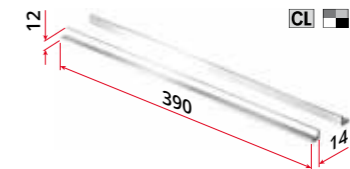
art. 6032/220
Profilo di contenimento inferiore ribassato,
in alluminio
Lowered inferior containment dam, in aluminum



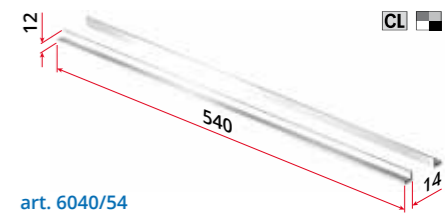
art. 6040/16
Coppia di maniglie in
alluminio brillantato con
bi-adesivo 3M
Pair of polished aluminium
handles with 3M adhesive tape



art. 6040/24
Coppia di maniglie in
alluminio brillantato con
bi-adesivo 3M
Pair of polished aluminium
handles with 3M adhesive tape



art. 6040/39
Coppia di maniglie in alluminio
brillantato con bi-adesivo 3M
Pair of polished aluminium handles
with 3M adhesive tape



art. 6040/54
Coppia di maniglie in alluminio brillantato
con bi-adesivo 3M
Pair of polished aluminium handles with 3M
adhesive tape



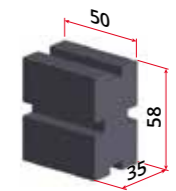
Art. 3308
per/for art. 6205
Chiave a brugola MM 2
Allen key MM 2



Art. 2090
per/for art. 6207 - 6207/H
Chiave a brugola MM 3
Allen key MM 3



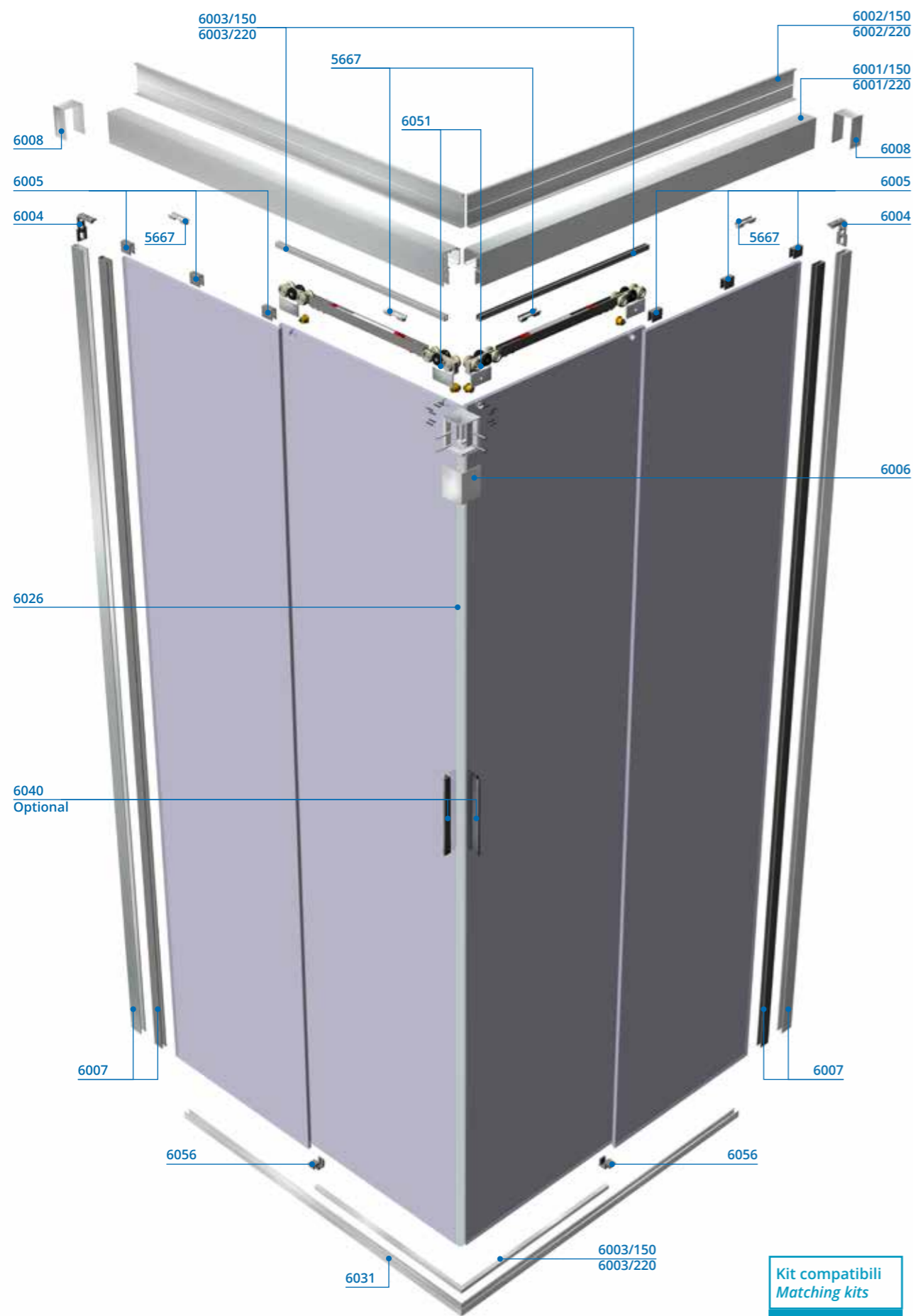
Art. 6214
per/for art. 6207 - 6207/H
Chiave a brugola MM 4
Allen key MM 4



art. 220
Spugna pulisci binario utilizzabile
anche su binari già installati
Cleaner rails sponge usable also in the
rails already fixed



Informazioni tecniche | Technical informations

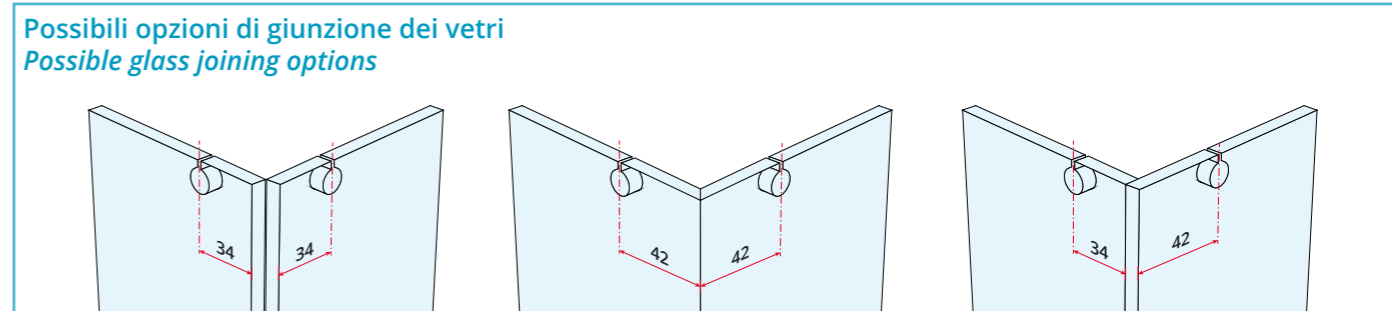
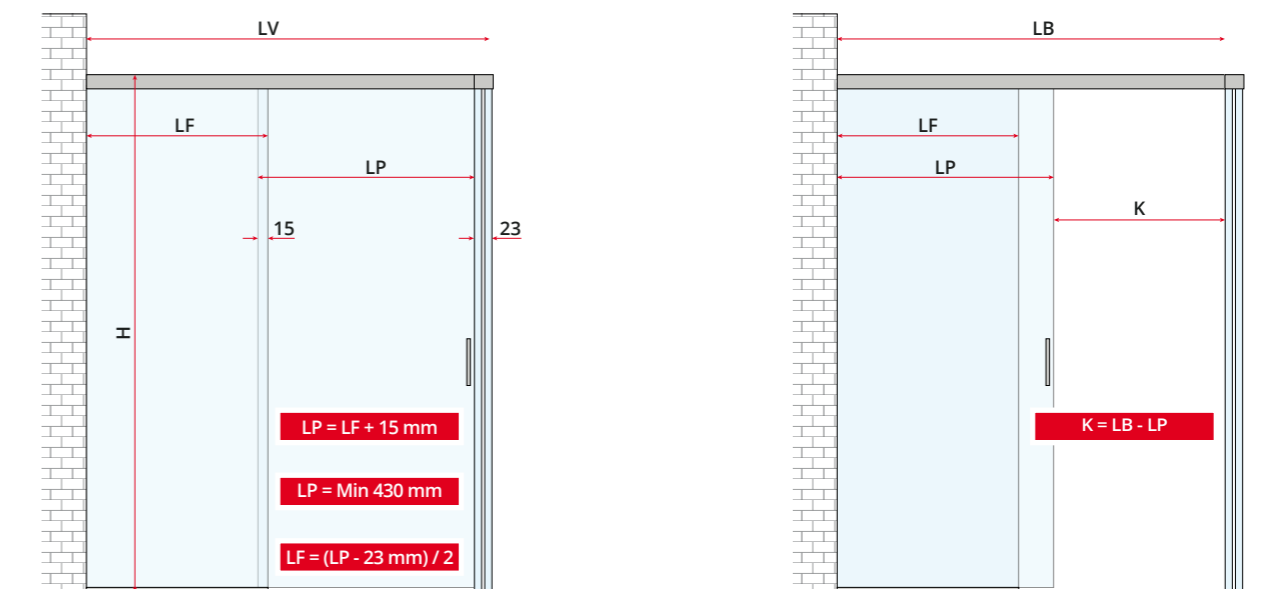


Kit compatibili
Matching kits
6090/ANG

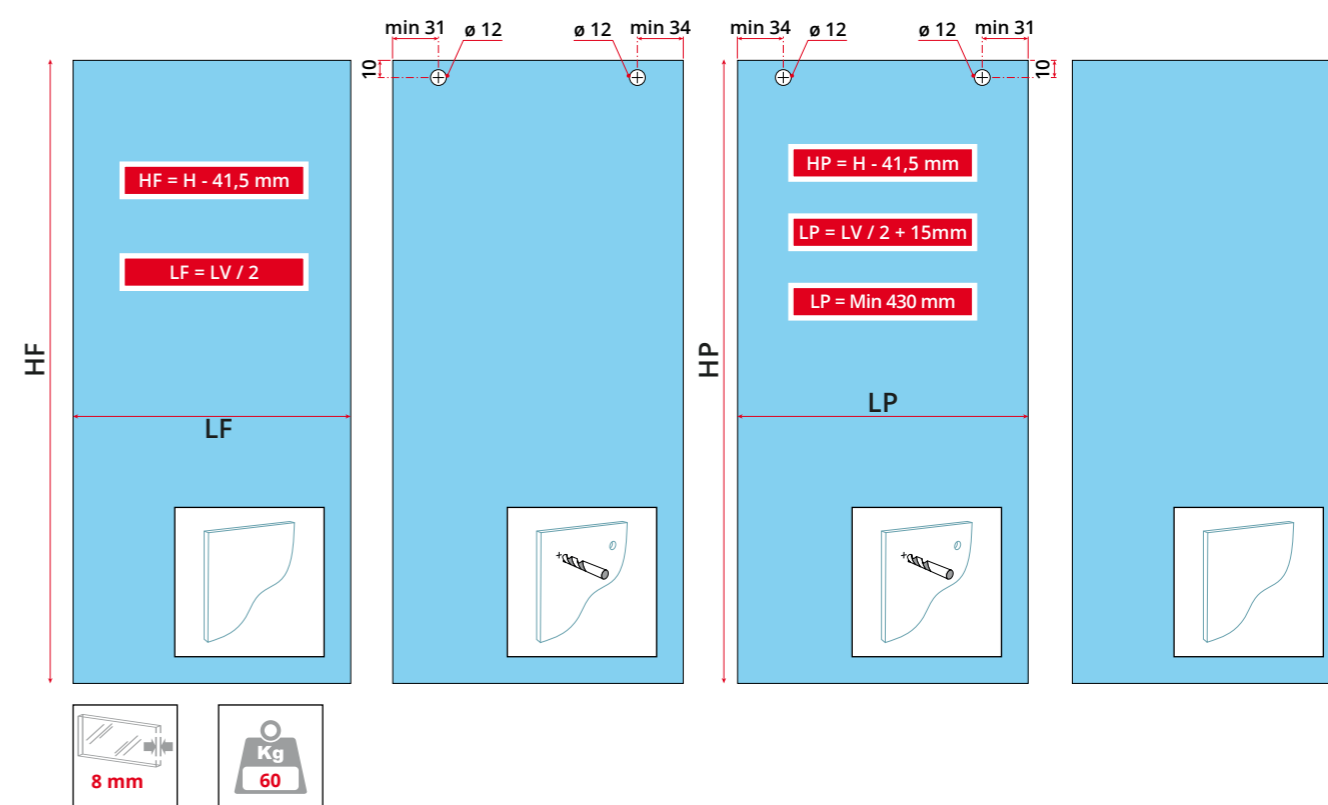


Dimensioni porta rispetto al vano di passaggio | Door dimensions compared to the doorway

LEGENDA		
LV = Larghezza vano Doorway width	LP = Larghezza porta Door width	LF = Larghezza vetro fisso Fix glass width
K = Passaggio Passage way	LB = Lunghezza binario Rail length	
H = Altezza totale box Shower box height	HP = Altezza porta Door height	



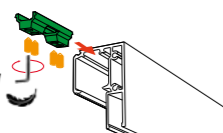
Lavorazione porta | Door working



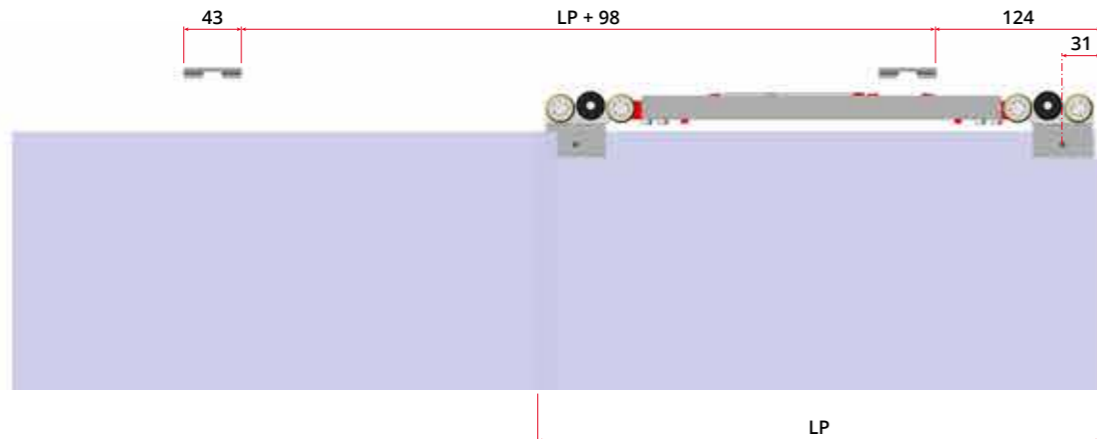
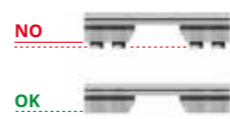
Serie 6000

Posizione degli attivatori | Position of the activators

1 Stringere le viti con moderazione per evitare danneggiamenti
Tighten the screws slightly, to avoid breakage



2 Dopo il posizionamento stringere le viti fino portarle a filo
After placement tighten all the screws



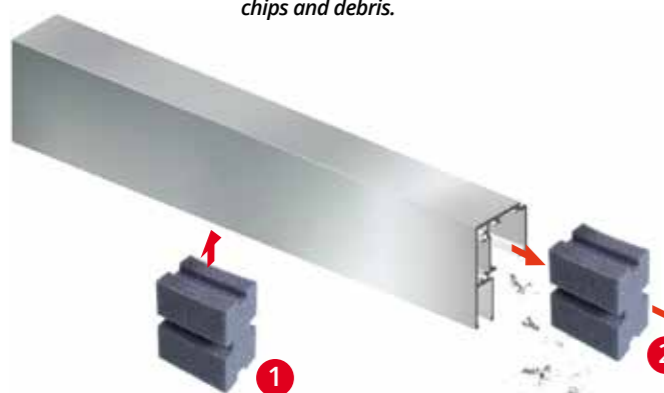
Istruzioni montaggio | Assembly instructions

YouTube www.youtube.com/c/Villes2000video

Sul nostro canale i video delle istruzioni di montaggio
Videos of the assembly instructions on our channel

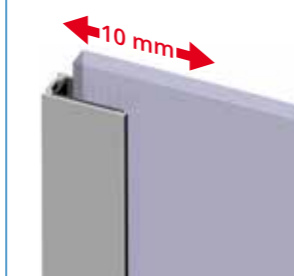
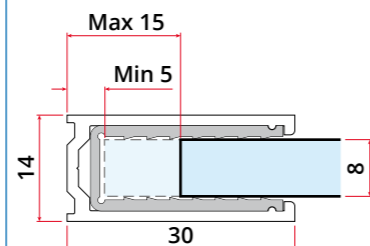
Pulizia del binario installato tramite la spugna art. 220
Cleaning the rail installed with the sponge art. 220

Dopo aver tagliato e fissato i binari utilizzare la spugna art 220 per pulirne l'interno rimuovendo trucioli e detriti.
After cutting and fixing the tracks, use the sponge art 220 to clean the inside by removing chips and debris.

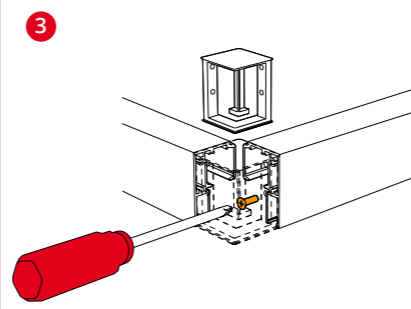
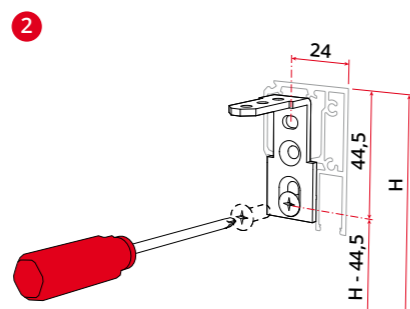
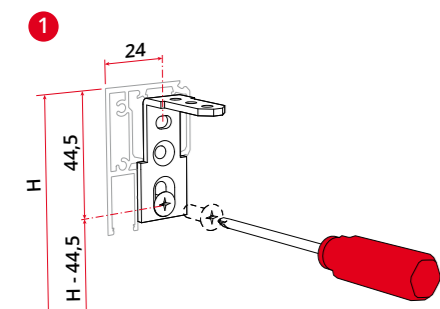


Art. 6007 profilo fermavetro compensatore verticale per vetro fisso
Art. 6007 vertical compensator glazing bead profiles for fixed glass

Il profilo fermavetro art 6007 si utilizza senza silicone grazie alla guarnizione interna, e consente di compensare eventuali fuori squadra del muro grazie ad una tolleranza di 10 mm
The compensating vertical profiles art. 6007 is silicon free thanks to the inner gasket. It allows to compensate for any out of square of the wall thanks to a tolerance of 10 mm



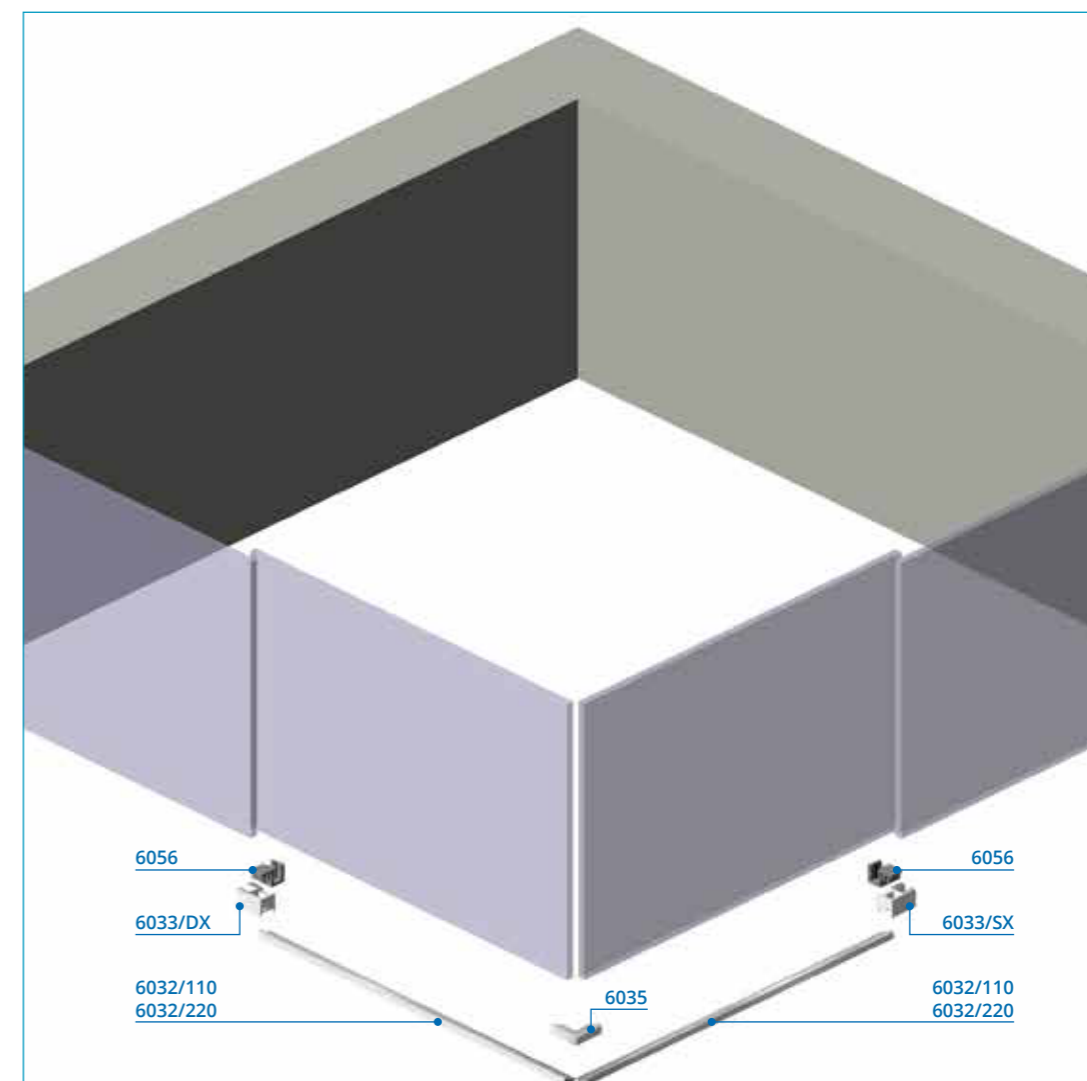
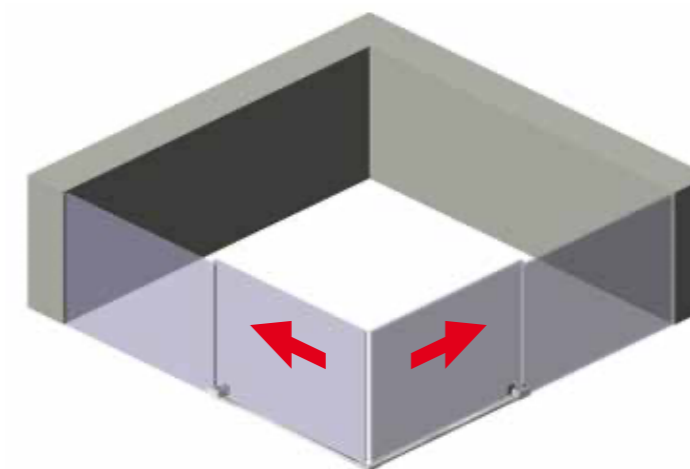
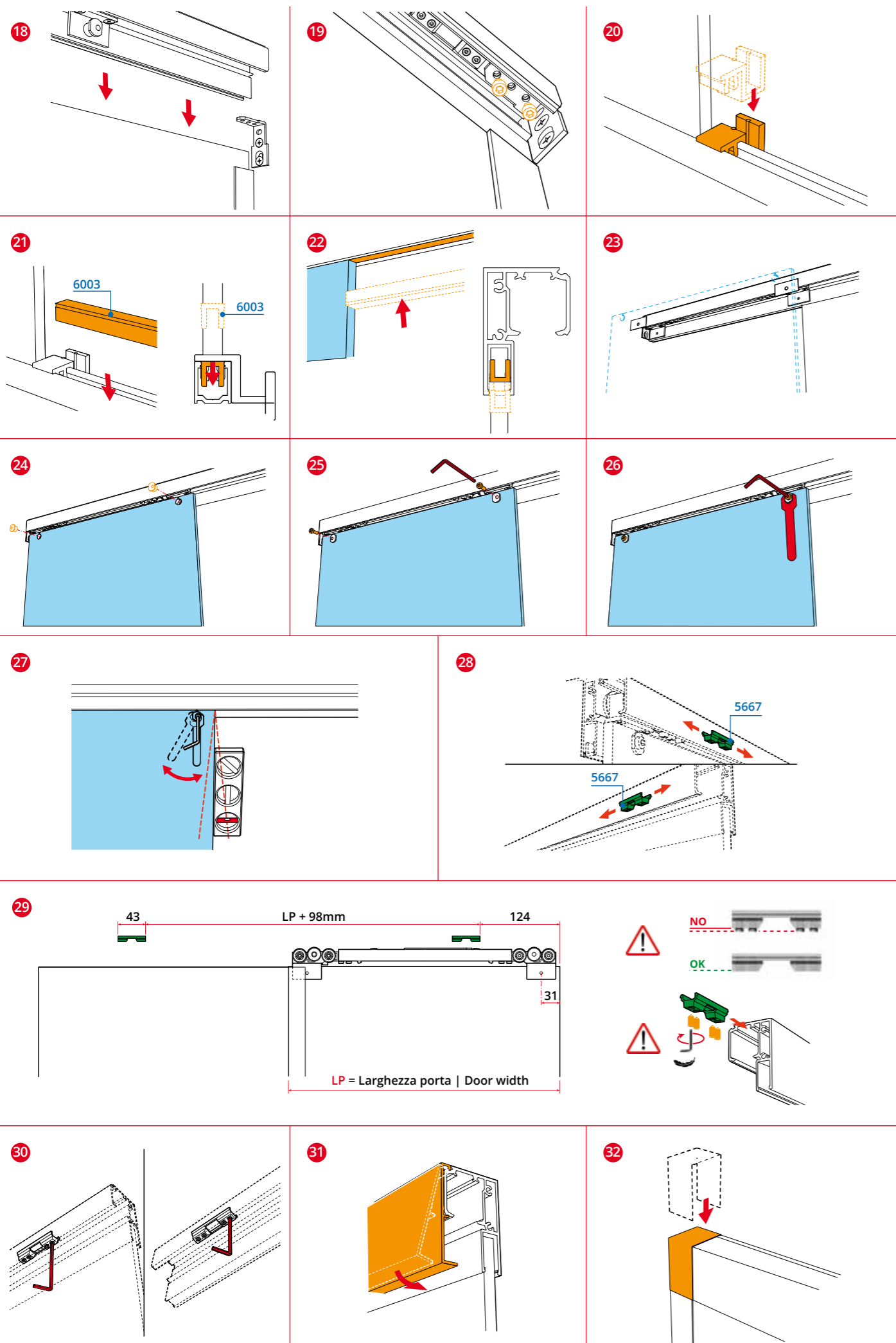
The compensating vertical profiles art. 6007 is silicon free thanks to the inner gasket. It allows to compensate for any out of square of the wall thanks to a tolerance of 10 mm



Serie 6000

Varianti e optional | Variants and optionals

Sistema "Diga ribassata" | Slim lower containment system



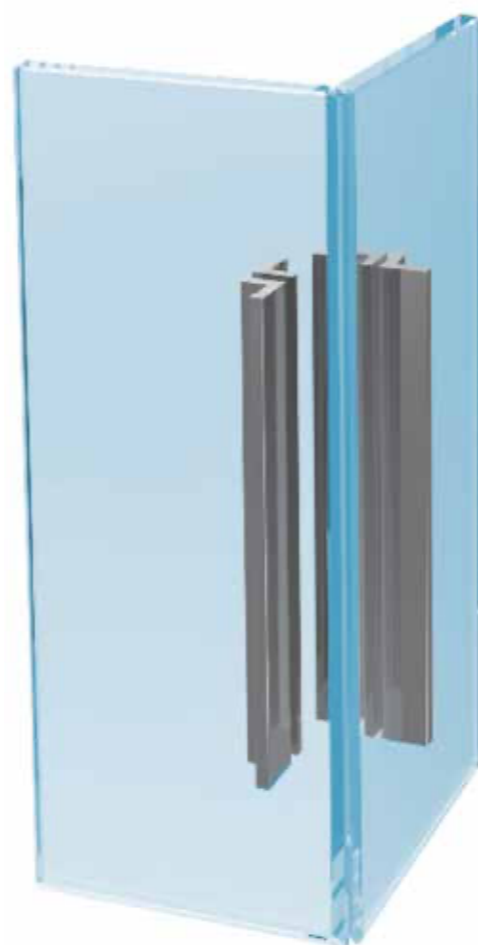
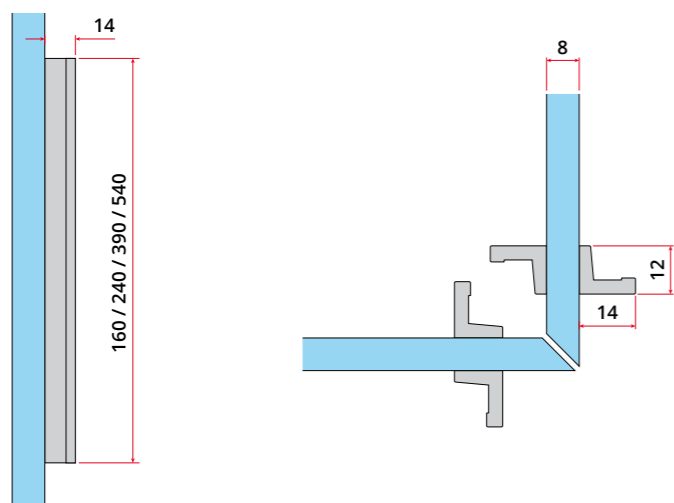
Sistema "Diga ribassata" a filo piatto doccia per versione ad angolo con barriera ridotta (art 6032) di soli 6,6 mm e relativi accessori.
 Slim lower containment system flush with shower tray for corner version with reduced barrier (art 6032) 6.6mm only and relative accessories.



Maniglie adesive in alluminio art. 6040* | Aluminium adhesive handles art. 6040*

Coppia di maniglie in lega di alluminio, per box doccia scorrevoli, che non richiedono la foratura del vetro. Il design è studiato per consentire un'apertura agevole anche nelle soluzioni a doppia anta a 90°.

Disponibili in lunghezza 160, 240, 390 e 540 mm.
 Pair of aluminum alloy handles for sliding shower boxes it do not require drilling the glass.
 The design is developed to allow easy opening even in 90 ° double door solutions.

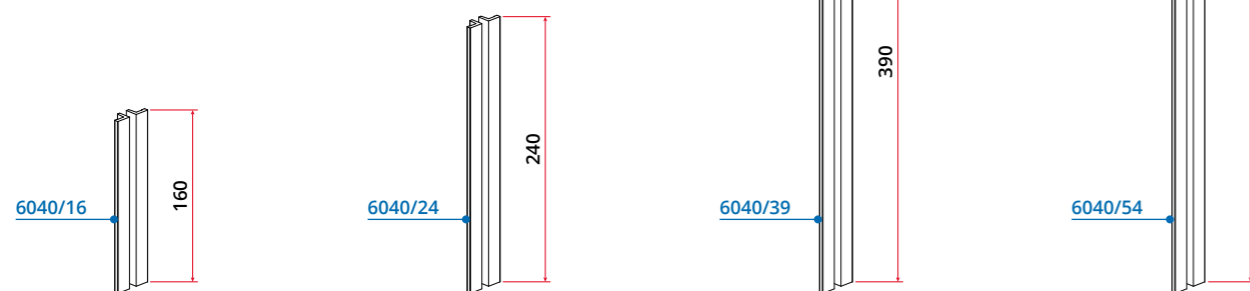


Fissaggio a vetro mediante bi-adesivo VHB® 3M resistente all'acqua, al calore, alle dilatazioni termiche.

Fixing to glass with VHB® 3M double-sided adhesive resistant to water, heat, thermal expansion.

Le maniglie, fornite in coppia, sono disponibili in lunghezza 160, 240, 390 e 540 mm.

The handles, supplied in pairs, are available in lengths of 160, 240, 390 and 540 mm.



Lista Kit e profili principali | Kits list and main profiles

Art. 6001	Art. 6002	Art. 6003	Art. 6031	Art. 6007	Art. 6032
6061					6074
Art. List: 6004 x2 6051 x1 5667 x2 6056 x1 6022 x3 6008 x1 6021 x1 3308 x1 2090 x1 6214 x1					Art. List: 6033/DX x1 6035 x1 6032/220 x2 6033/DX x1
Kg 60, 425, 600, 1, SOFT					Kg 60, 900, 1100, 2, SOFT
6090/ANG					
Art. List: 6006 x1 6002/220 x1 6001/220 x1 6003/220 x1 6031/220 x1 6007 x2 6026 x1 kit 6061 x2					
Kg 60, 900, 1100, 2, SOFT					

* Su richiesta sono disponibili altri modelli di maniglia | Other handle models are available on request



Villes *headquarters*

**Progettiamo e produciamo
esclusivamente nella nostra sede italiana**

*We design and manufacture exclusively in our
Italian headquarters*

