

villes *made in italy*  **2000**

Sistemi scorrevoli | *Sliding systems*



CATALOGO NOVITA'
NEW DEVELOPMENTS
2016


villes srl

Dal | Since

1956



Villes *headquarters*

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

***We design and manufacture exclusively in
our Italian headquarters***



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



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.

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.

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.

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.



Carlo Villa
Socio Fondatore e Amministratore
Co-Founder & Managing Director

Franco Villa
Socio Fondatore e Direttore Vendite
Co-Founder, Sales Manager, R&D



a-b-a impianti s.r.l.
 Associazione Industriale Plomatica ed Elettronica
 Impianti Automazione e Video Sorveglianza
 Impianti Elettronici e Calligrafie Strutturate

CSQ
 VILLES ABAI

Quality Certificate
 The ABA IMPIANTI srl
 confirm herewith the delivery to the enterprise
VILLES SRL
20090 Trezzano sul Naviglio (MI) - Italy

of our carried out electronic equipment (constantly controlled) in order to arrange the testing of the following VILLES products:

SLIDING DOOR FITTINGS

Villes art. 2244	for sliding doors 40 kg
Villes art. 2210	for sliding doors 60 kg
Villes art. 2280	for sliding doors 80 kg
Villes art. 2211	for sliding doors 100 kg
Villes art. 2270	for sliding doors 100 kg
Villes art. 2230	for sliding doors 160 kg
Villes serie 5000	automation for sliding doors fittings

The quality criteria of the testing are listed here below:

Quality characteristics	Data / Facts
Strength	Load capacity proved as designated
Durability / smooth operation	Requirements to DIN EN 1527 for >100.000 cycles are met as well as DIN 68 559
Quality management	monitoring / ISO DIN 9001

Trezzano s/N, 28 Giugno 2007

Abate Impianti s.r.l. (Luigi Stefanelli Legale Rappresentante)

Via F. Sala, 25 - Tel.-Fax 02-4450592 - 20090 Trezzano sul Naviglio (MI)
 Codice fiscale e Partita IVA 04292600984 - CCLIAA 1738625

ISTITUTO GIORDANO s.p.a.
 SPECIALISTI IN PROVA E CERTIFICAZIONE DAL 1959

RAPPORTO DI PROVA N. 199600

Largo e data di emissione: Refraria, 22/07/2005

Committente: VILLES S.r.l. - Via Castoldi, 6/R - 20090 TREZZANO SUL NAVIGLIO (MI)

Data della richiesta della prova: 15/06/2005

Numero e data della commessa: 29523, 17/08/2005

Data del ricevimento del campione: 17/06/2005

Data dell'esecuzione della prova: dal 30/06/2005 al 04/07/2005

Oggetto della prova: Determinazione del carico statico di rottura di carrello con bearria per porte scorrevoli.

Largo della prova: Istituto Giordano S.p.A. - Blocco 4 - Via San Mauro, 8 - 47814 Refraria (RN).

Provenienza del campione: fornito dal Committente.

Identificazione del campione in accettazione: n. 2005/1193.

Denominazione del campione:

Il campione sottoposto a prova è denominato "Carrello nylon art.2218 con staffa - Binario alfanitino art.2201".

Il presente rapporto di prova è composto da n. 1 fogli. **pag. 1 di 1**

VILLES s.r.l.
 via Castoldi, 6/R - 20090 Trezzano S/N - Milano - Italy
 tel. +39 02 4452883 - fax +39 02 4452889
 info@villes2000.com - www.villes2000.com

Quality Certificate

Herewith we certify that
 the sliding door fittings
"VILLES 2000" - SERIE 2200
 KIT ART. 2230, 2230/39, 2240, 3411, 3422, 3433, 3444 and 3630 with a capacity of 160kg including carriage art.2218 and aluminium rail art.2201.

are made in Italy and has been
 successfully tested in our company
 according to DIN EN 1527
 for > 300'000 cycles (for cycles we mean 1mt. there and 1mt. back)
 as well as DIN 68 559.

Place and date
 Trezzano sul Naviglio, 18/10/07

Villes srl
 Franco Villa
 Product Manager

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. Sofisticata 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.



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Articoli testati/tested articles:

Art. 2216 CARRELLI PER PORTE SCORREVOLI CON PORTATA DI 160KG. A COPPIA contenuti nelle giarniture art. 2230/2240/3411/3422/3433/3444/3630 CARRIAGES FOR SLIDING DOORS WITH WEIGHT 160KG. EACH COUPLE contained in the kits art. 2230/2240/3411/3422/3433/3444/3630

Massa di carico/loading mass: 200 kg.

Binario utilizzato /rail used: art.2201 binario in alluminio / aluminium rail

Periodo di testaggio/testing time: dal/ from 10/10/2007 al/ to 10/12/2007

Frequenza dei cicli/cycle frequency: 3 al minuto / for cycle we mean 1mt. there and 1mt. back per ciclo si intende 1mt. in andata e 1mt. in ritorno

RISULTATO DEL TESTAGGIO SECONDO NORME DIN EN 1527 PER >100.000 CICLI
TEST RESULT ACCORDING TO DIN EN 1527 FOR >100.000 CYCLES NORM

n. test / test n.	n. ciclo / cycle n.	data / date	effetto / effect	temperatura/umidità / temperature/humidity	frizione iniziale/in movimento / friction initial/in movement
1	0	10/10/07	nessuna anomalia	20° / 35%	2.244 kg / 1.846 kg
2	13725	12/10/07	nessuna anomalia	19° / 35%	2.244 kg / 1.944 kg
3	23735	14/10/07	nessuna anomalia	21° / 34%	2.244 kg / 1.944 kg
4	33751	16/10/07	nessuna anomalia	20° / 36%	2.244 kg / 1.846 kg
5	43765	18/10/07	nessuna anomalia	19° / 35%	2.244 kg / 1.846 kg
6	53785	20/10/07	nessuna anomalia	18° / 36%	2.244 kg / 1.846 kg
7	63775	22/10/07	nessuna anomalia	15° / 35%	2.244 kg / 1.846 kg
8	73785	24/10/07	nessuna anomalia	15° / 36%	2.244 kg / 1.846 kg
9	83795	26/10/07	nessuna anomalia	20° / 35%	2.244 kg / 1.846 kg
10	93805	28/10/07	nessuna anomalia	20° / 37%	2.244 kg / 1.846 kg
11	103815	30/10/07	nessuna anomalia	20° / 35%	2.244 kg / 1.846 kg
12	113825	02/11/07	nessuna anomalia	22° / 30%	2.244 kg / 1.944 kg
13	123835	04/11/07	nessuna anomalia	20° / 34%	2.244 kg / 1.944 kg
14	133845	06/11/07	nessuna anomalia	20° / 35%	2.244 kg / 1.944 kg
15	143855	08/11/07	nessuna anomalia	20° / 33%	2.244 kg / 1.944 kg
16	153865	10/11/07	nessuna anomalia	20° / 33%	2.244 kg / 1.944 kg

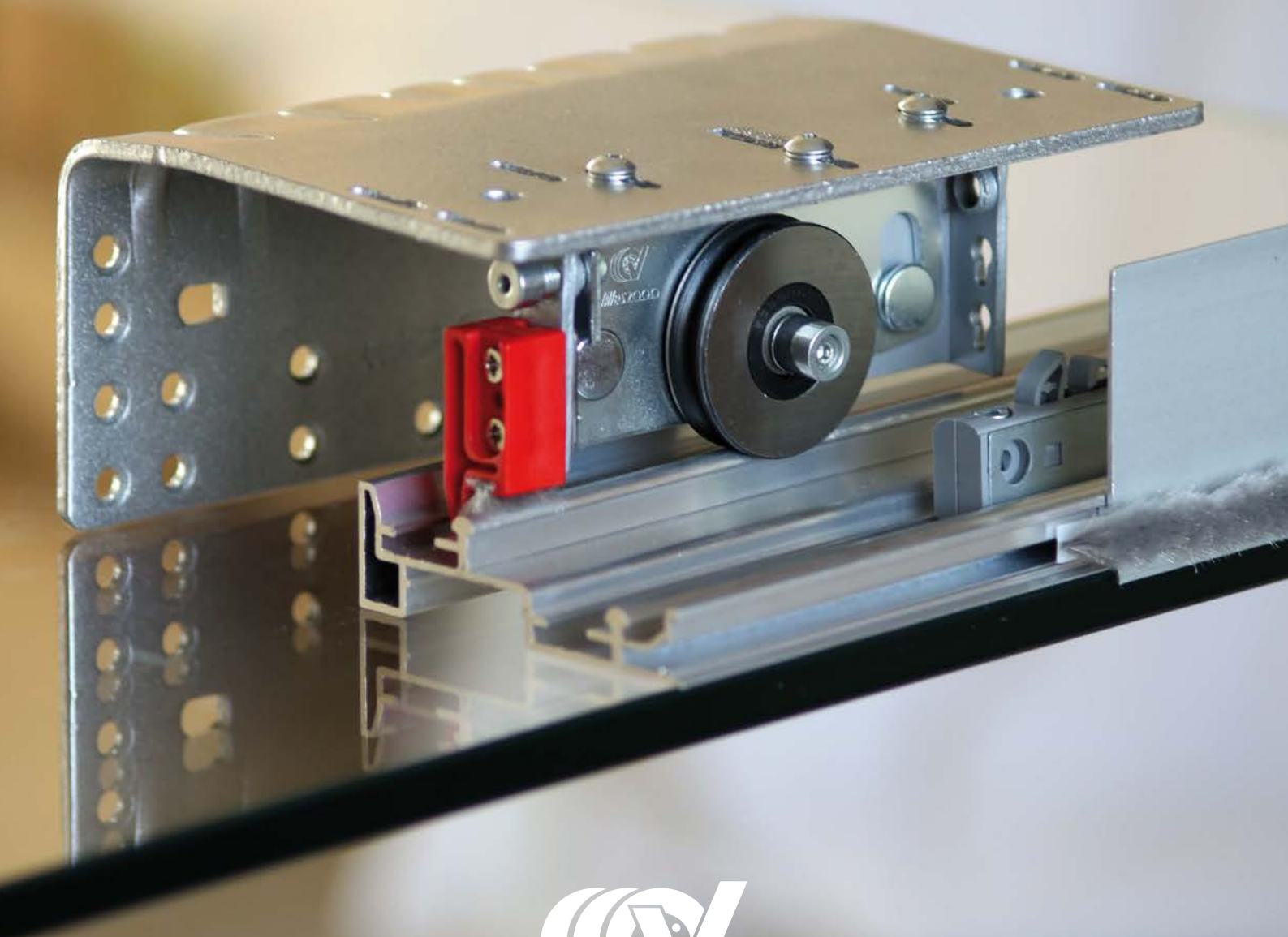
pag. 1/2 / page 1/2

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



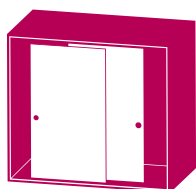
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sistemi scorrevoli | sliding systems




villes srl

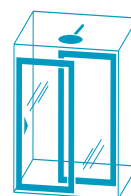
Categorie | Categories



Mobile | Furniture



Porte | Doors

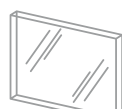


Box doccia | Shower box

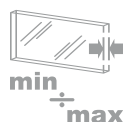
Materiali compatibili e Misure | Compatible materials and Measures



Legno & Metallo
Wood & Metals



Vetro (spessore Min ÷ Max)
Glass (thickness Min ÷ Max)



Portata massima
Maximum weight capacity

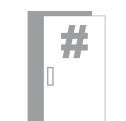


Larghezza anta (Min ÷ Max)
Door width (Min ÷ Max)

Caratteristiche tecniche | Technical features



N. ante | Doors N.



N. Porte | Doors N.

Collocazione porte | Doors position



Soffitto | Ceiling



Parete | Wall



Cartongesso
Plasterboard

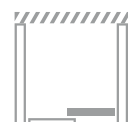
Collocazione Box doccia | Shower box position



Muro-Muro
Wall to wall



Muro-Vetro
Wall to glass



Vetro-Vetro
Glass to glass



Angolo
Corner



Anta interiore: Esterna - Interna
Inside doors: External - Inner



Anta esteriore: Esterna - Interna
Outside doors: External - Inner



Opzioni | Options



Soft-close: Singolo - Doppio
Soft-close: Single - Double



Brevettato
Patented



Automatismo: Senso unico - Doppio senso
Automatism: One way - Double way



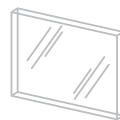
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V
Villes *SRL*

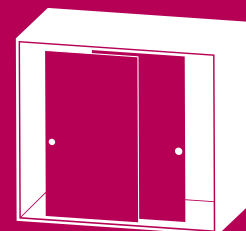
Serie 6100

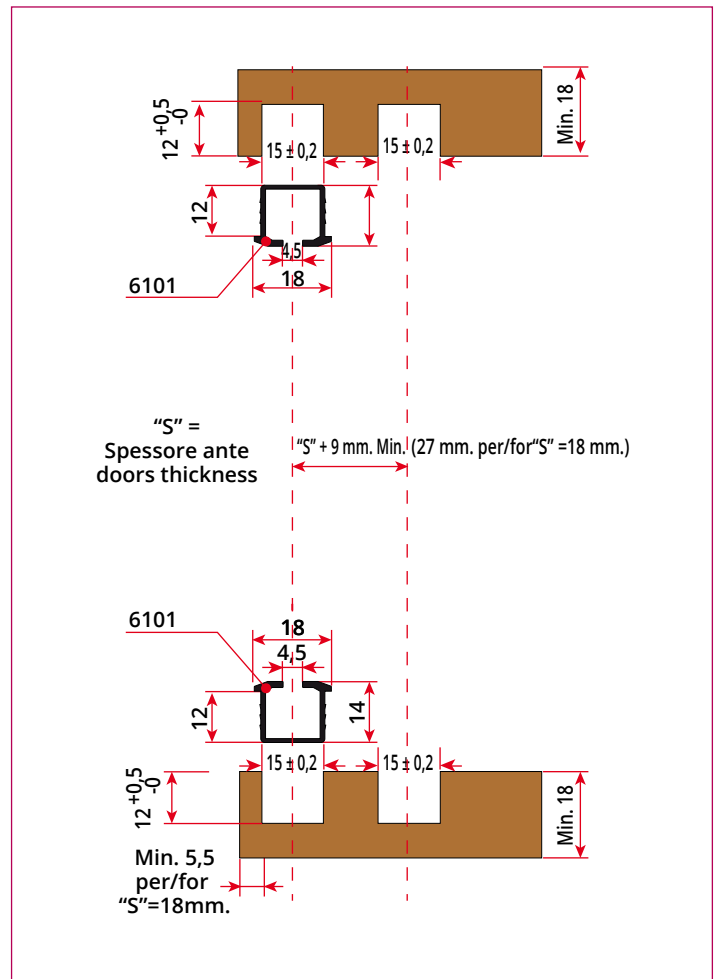
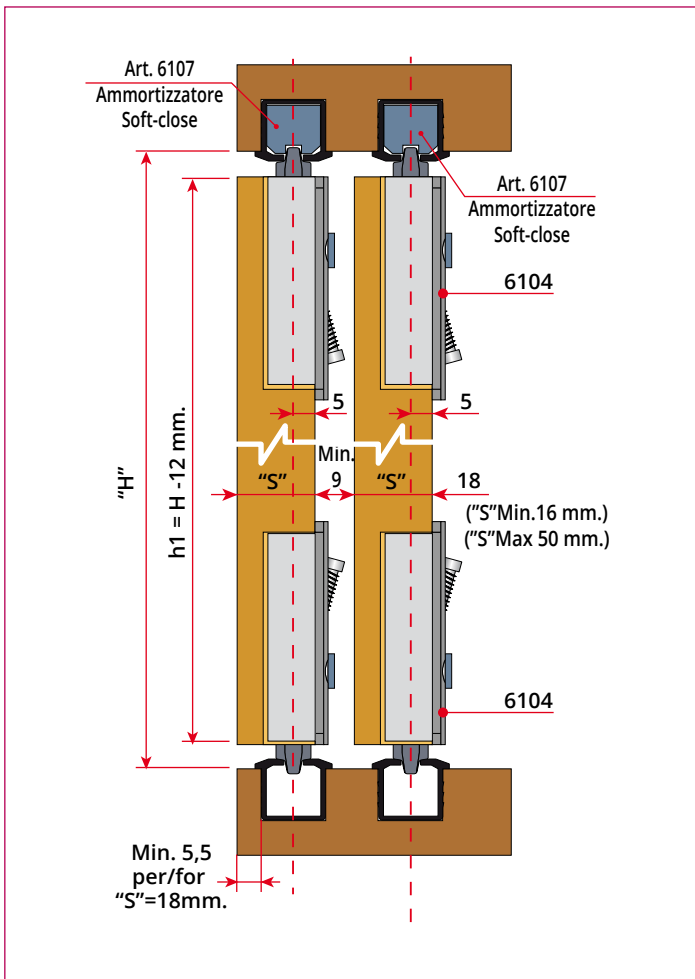
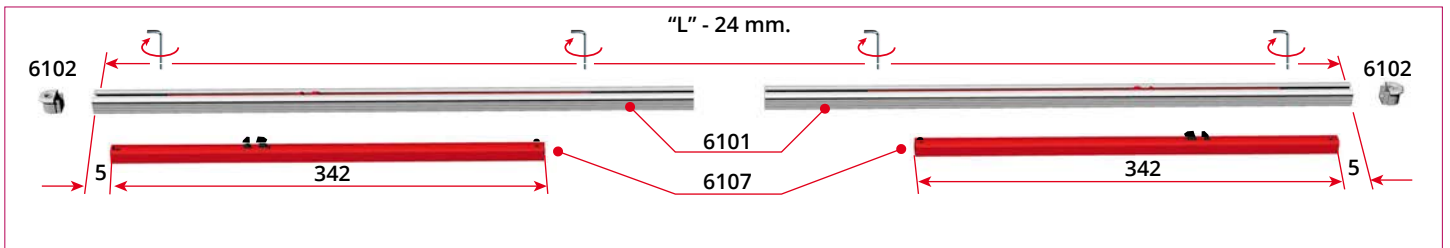
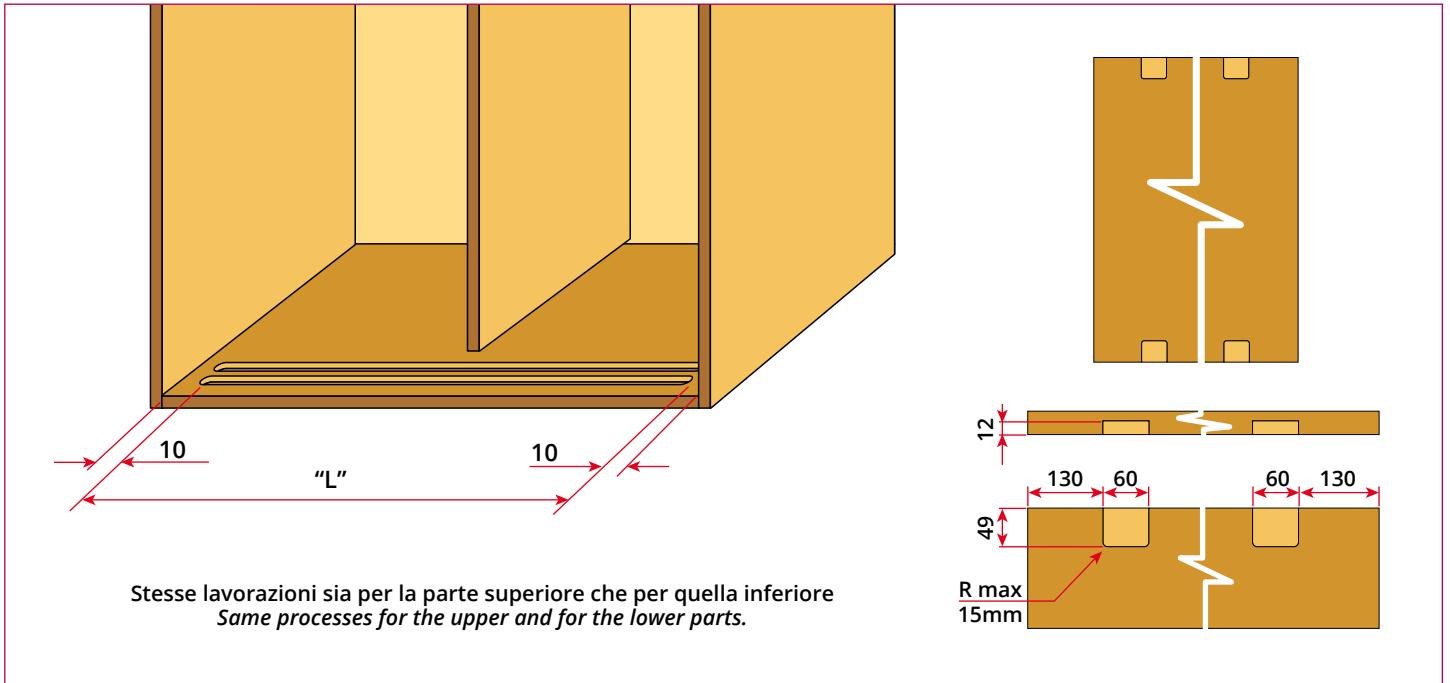
**Mobile
Furniture**



**Sistema scorrevole ammortizzato
Per armadi con ante interne**

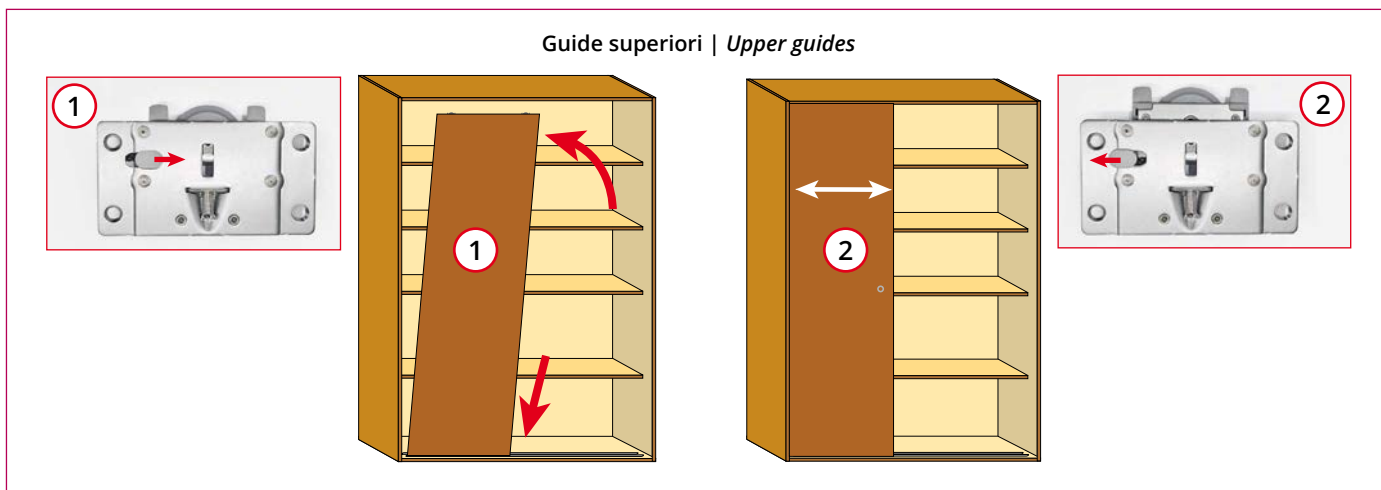
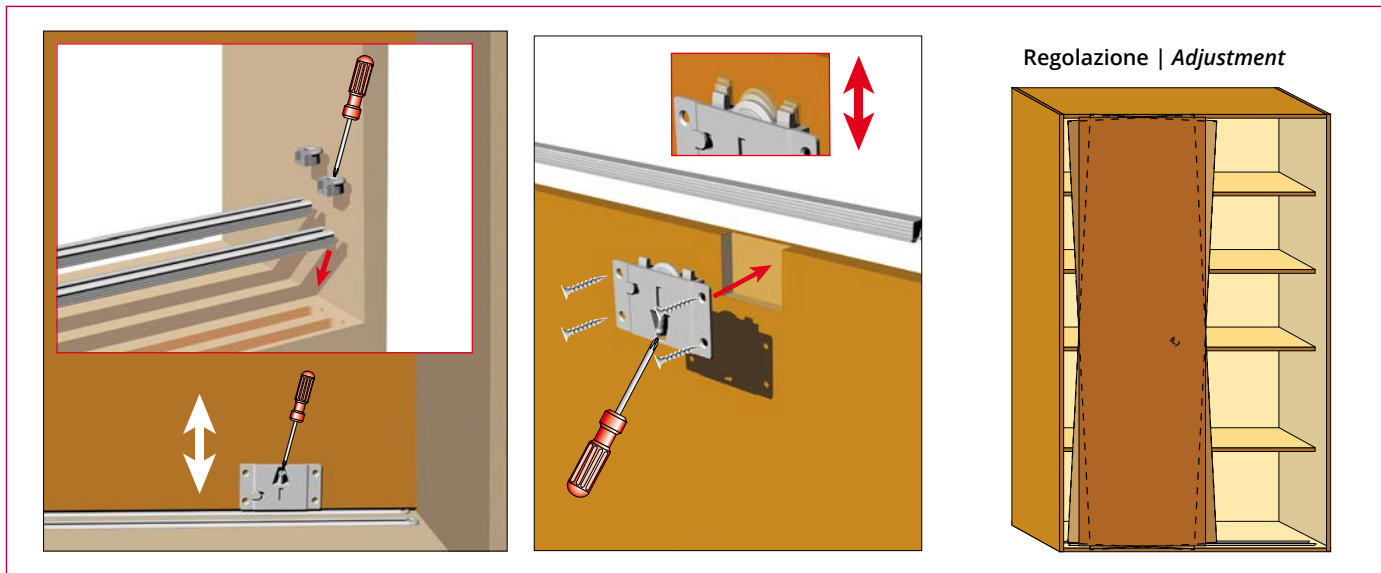
*Sliding system with shock-absorber
for wardrobes with internal doors*





Istruzioni montaggio | Assembly instructions

Serie 6100

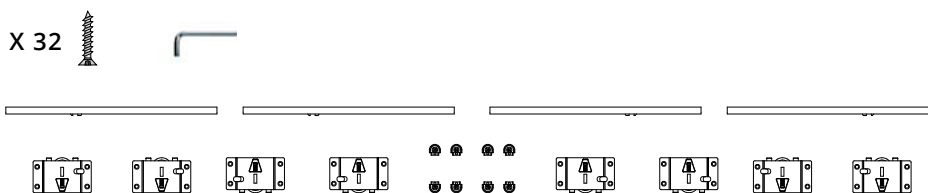


Lista Kit e profili principali | Kits list and main profiles

6101

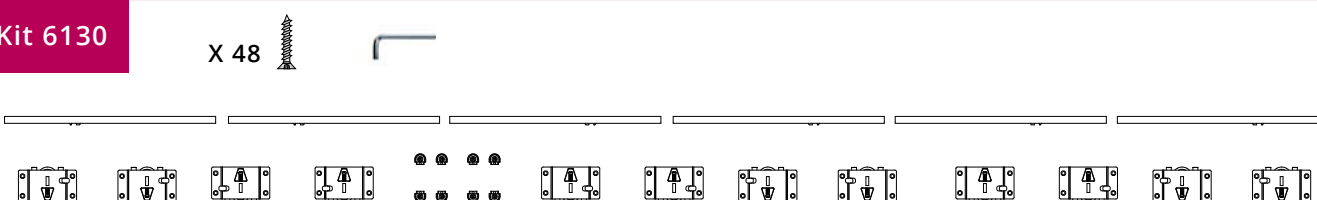
Kit 6120

X 32



Kit 6130

X 48



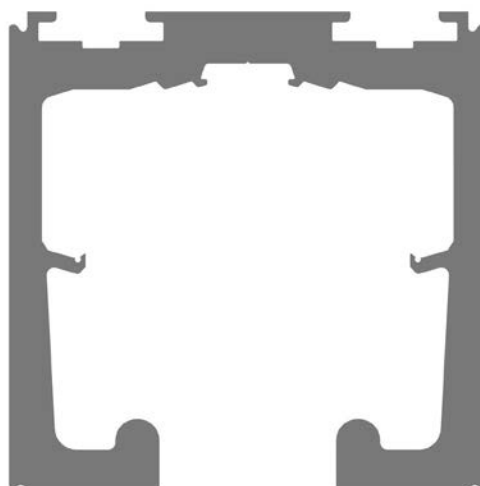
villes *made in italy* **2000**



Art. 5901

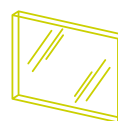
Alluminio
65 x 65 mm. dimensione reale

Aluminium
65 x 65 Mm. actual size



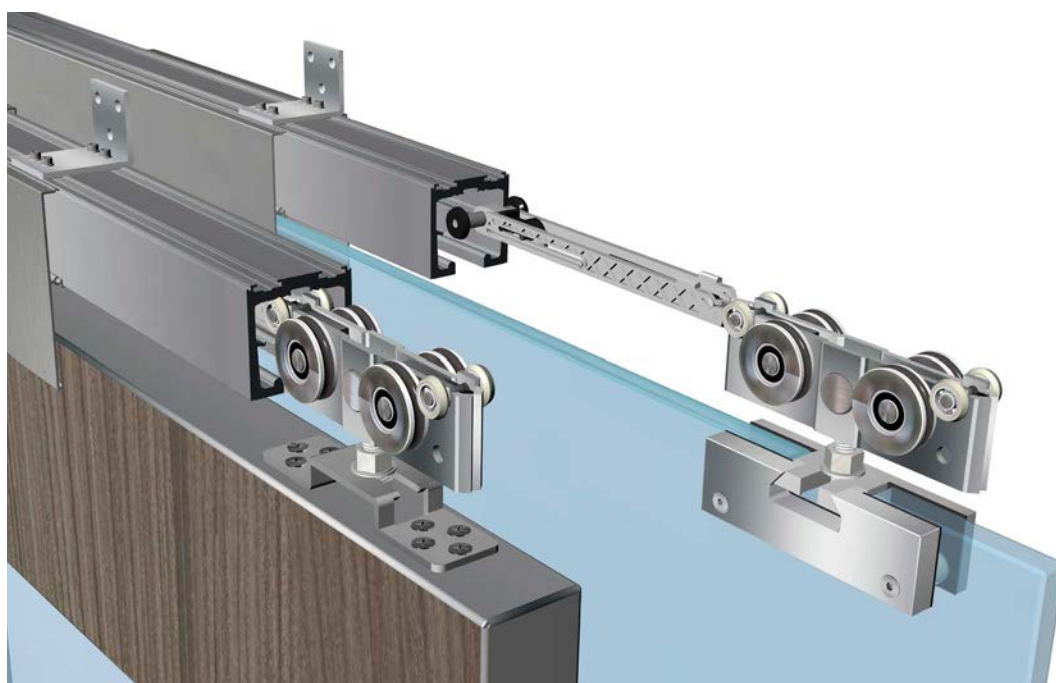
Serie 5900

Porte
Doors



Sistema scorrevole invisibile per porte d'arredo

Invisible sliding system for design doors



Ruote con cuscinetti a sfera rivestiti in nylon
Wheels with ball bearing nylon covered



Art. 5902

Art. 5922

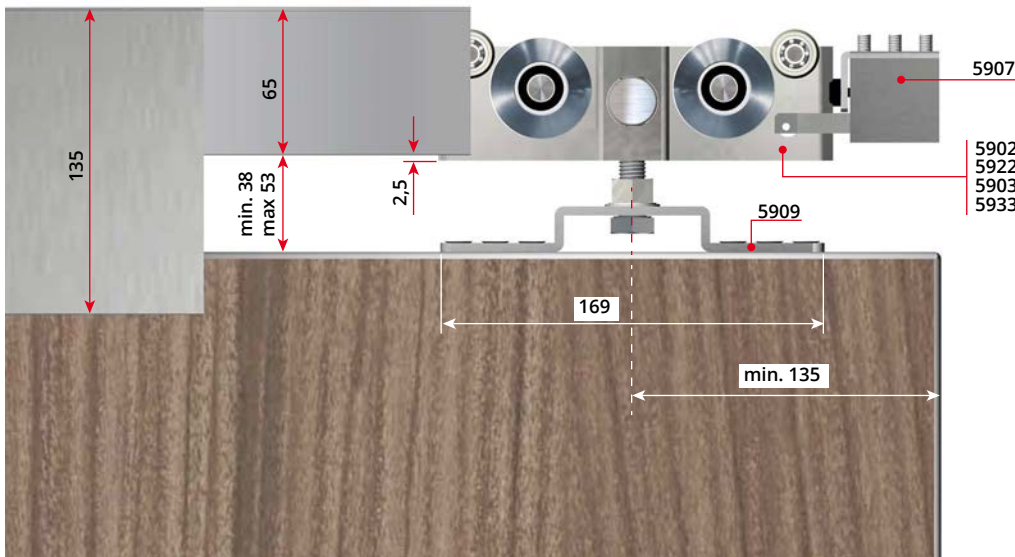
Ruote totalmente in acciaio su cuscinetti a sfera
All steel wheels with ball bearing



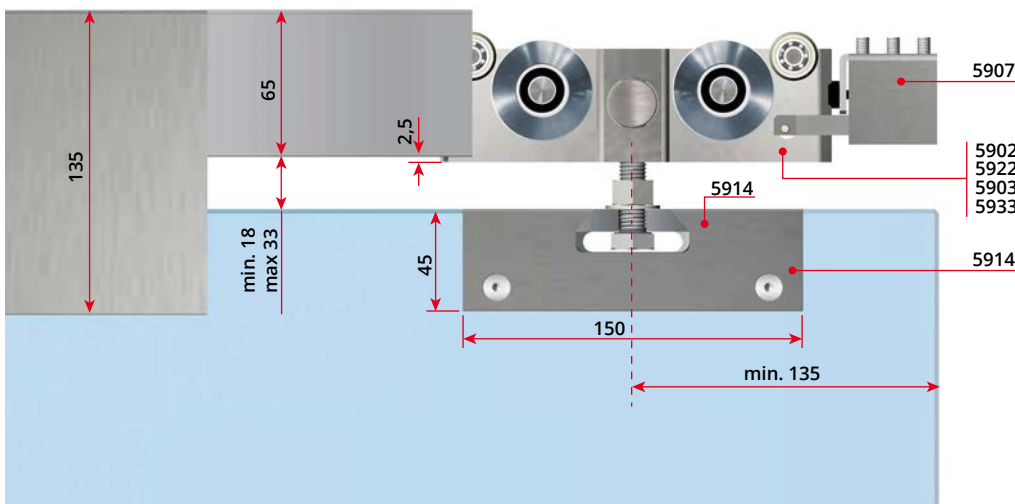
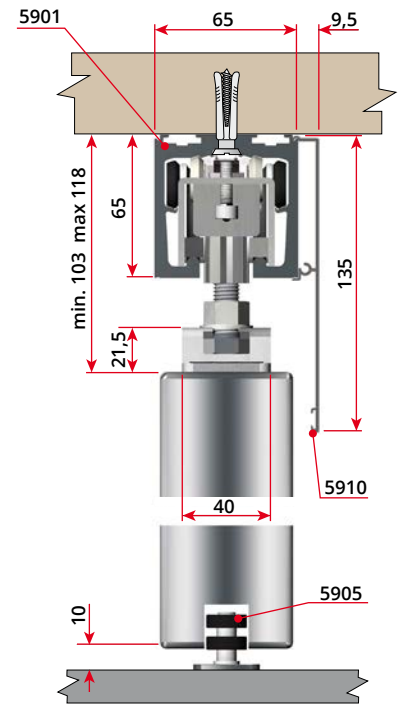
Art. 5903

Art. 5933

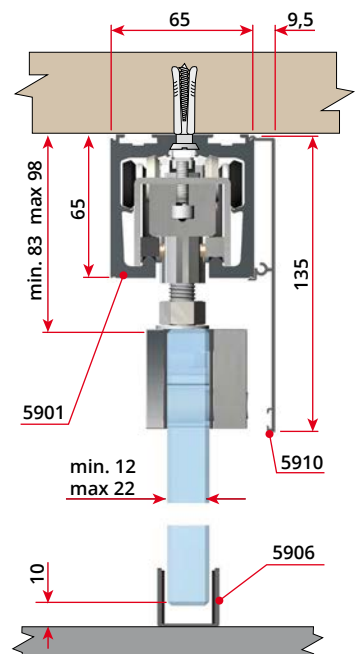
Informazioni tecniche | Technical informations

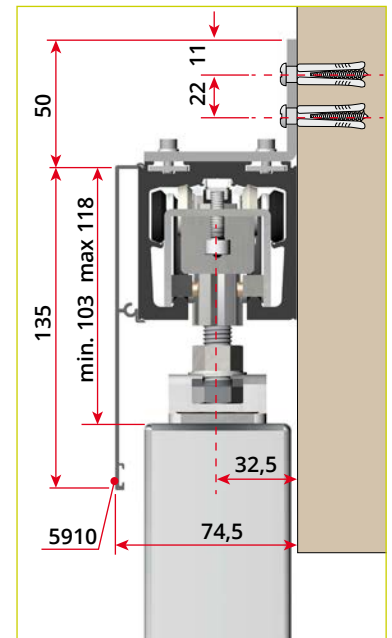
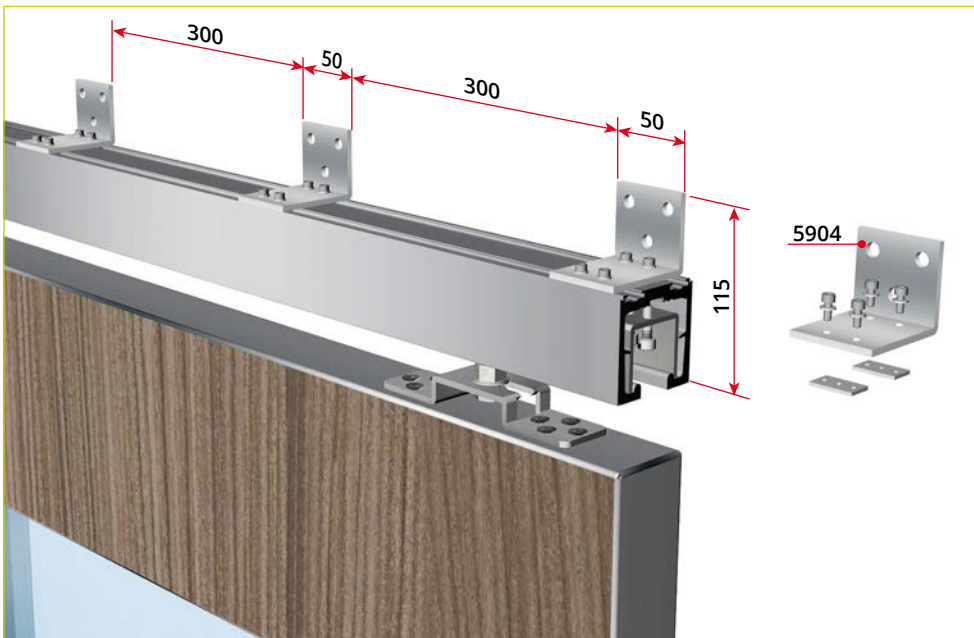
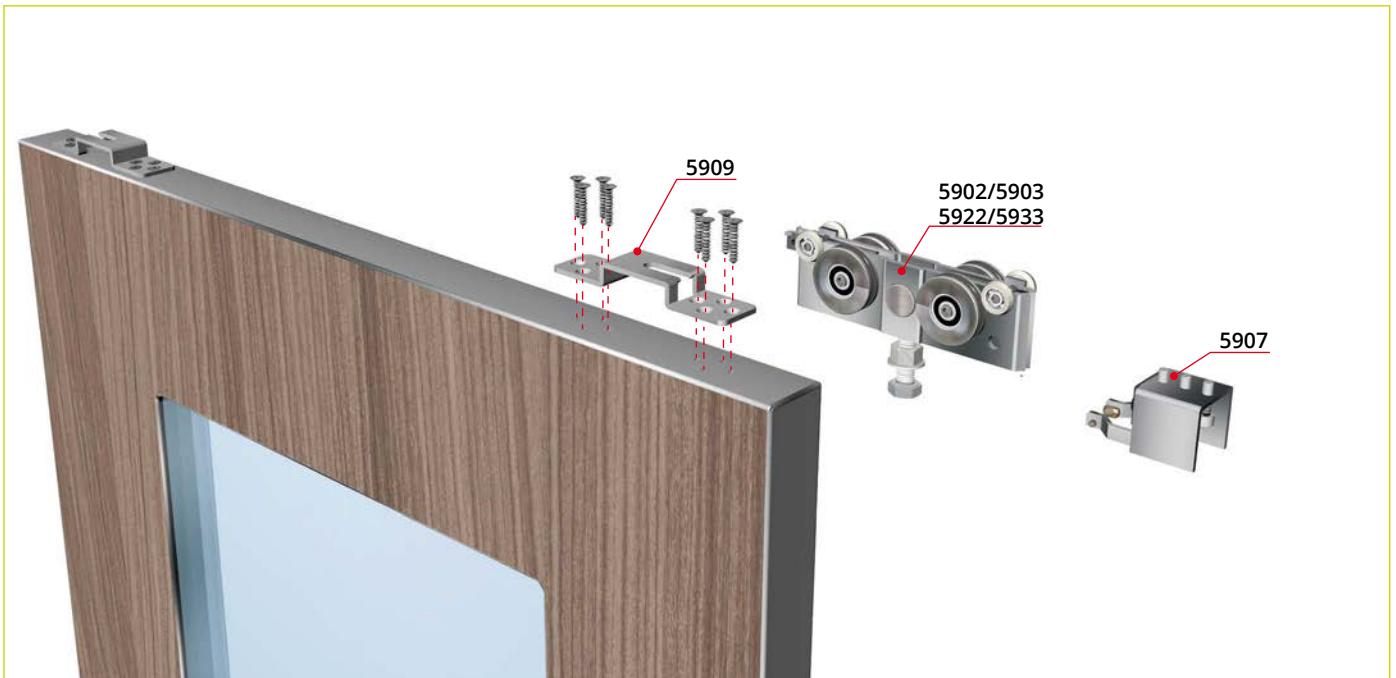


Guida inferiore
Lower guide

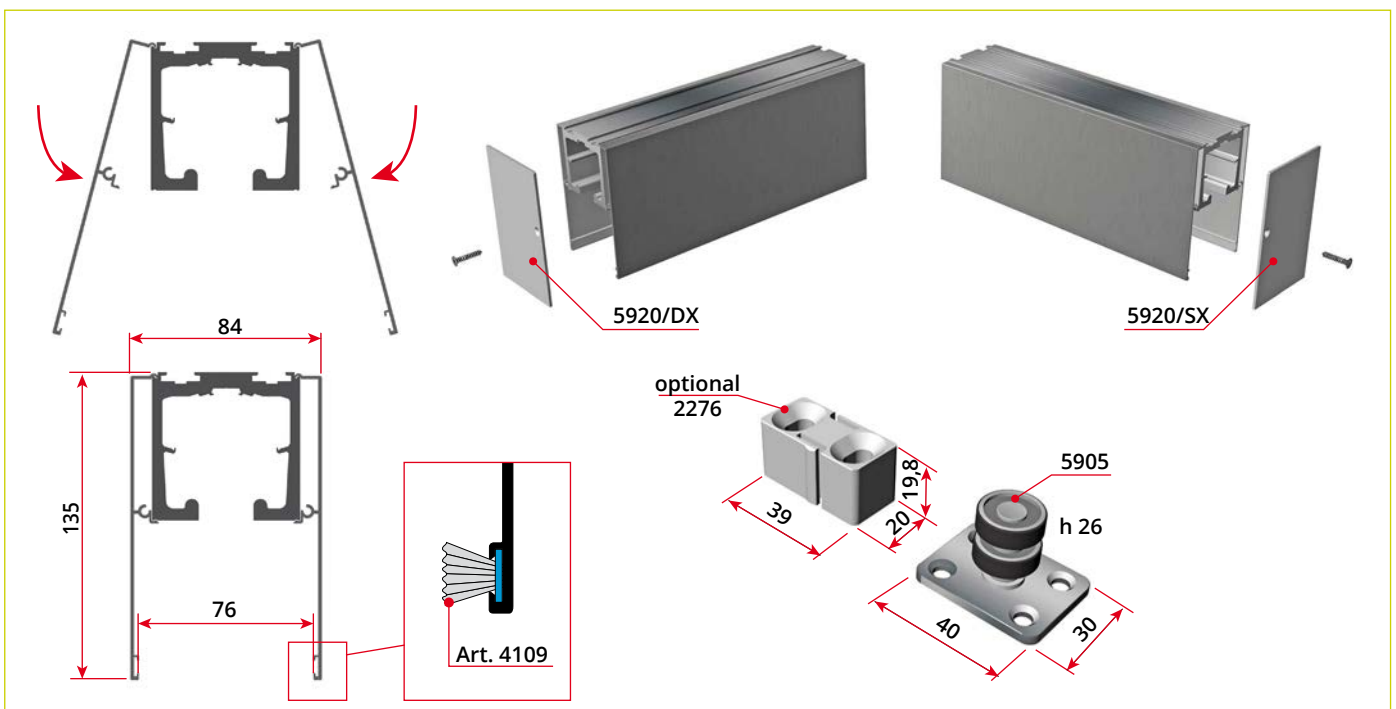


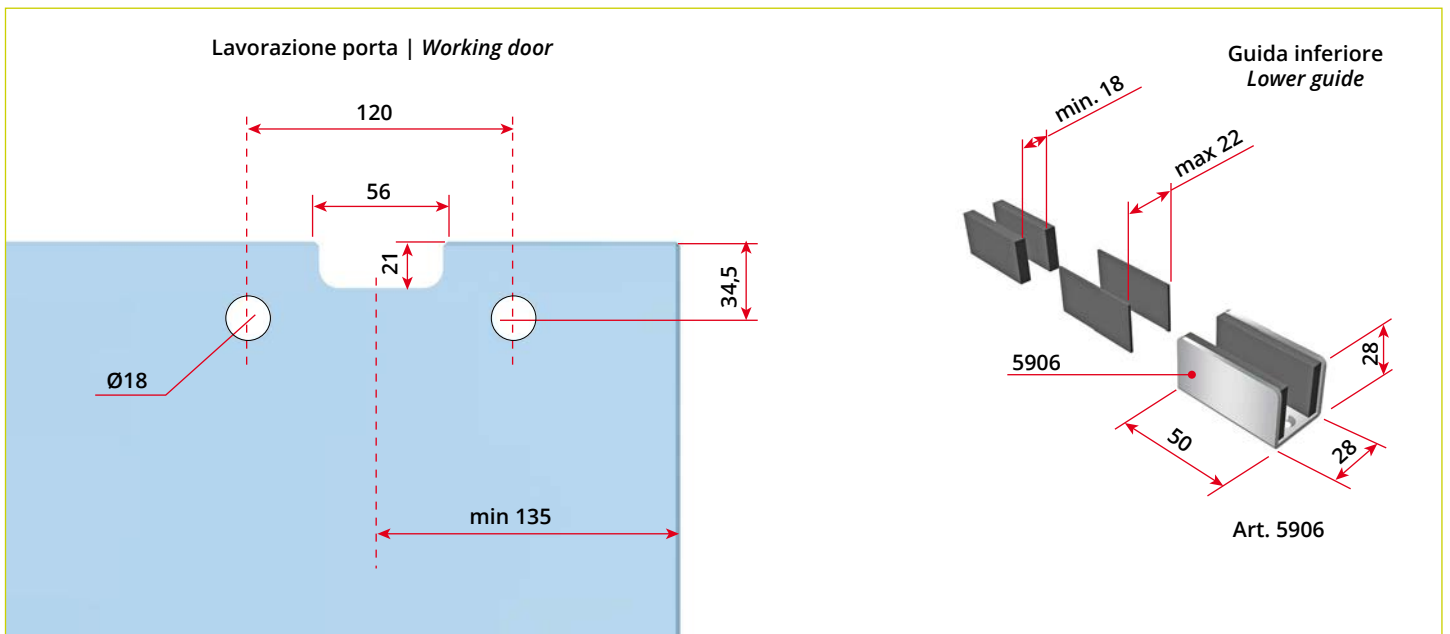
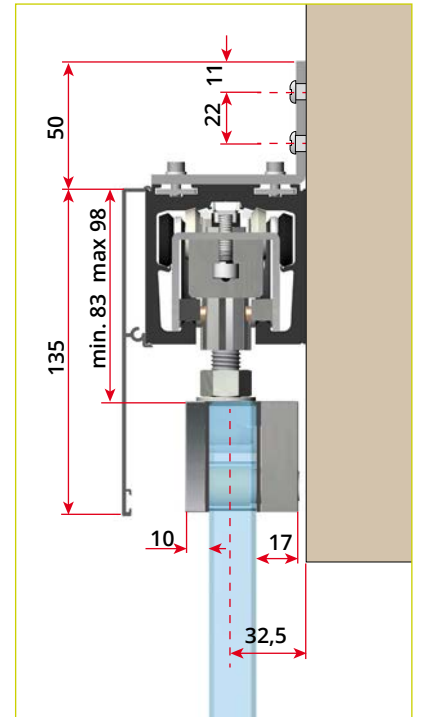
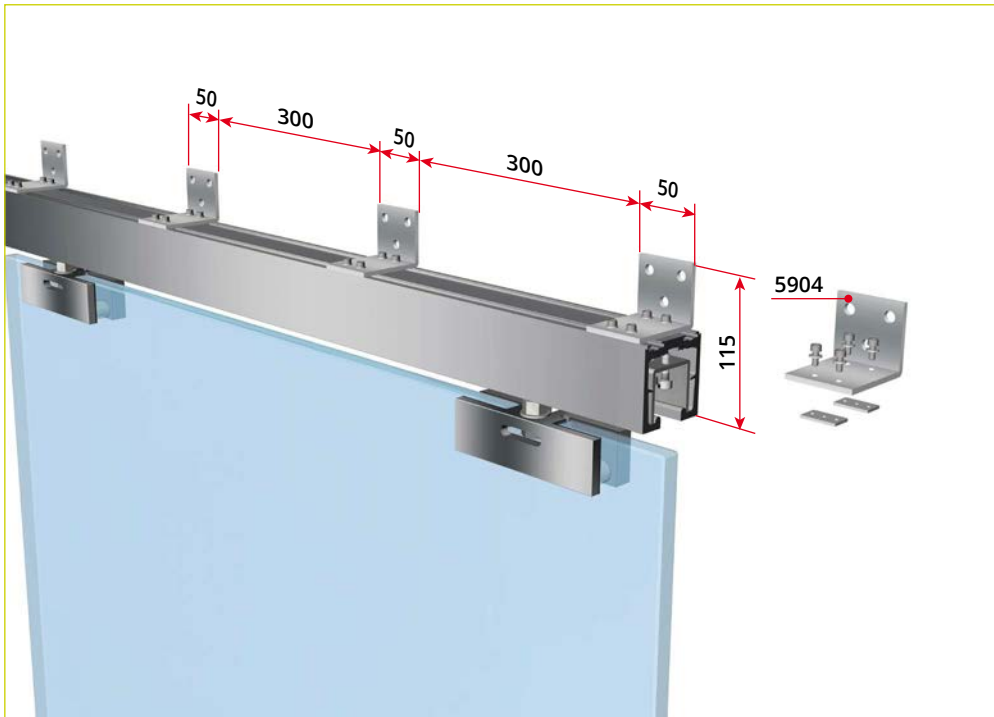
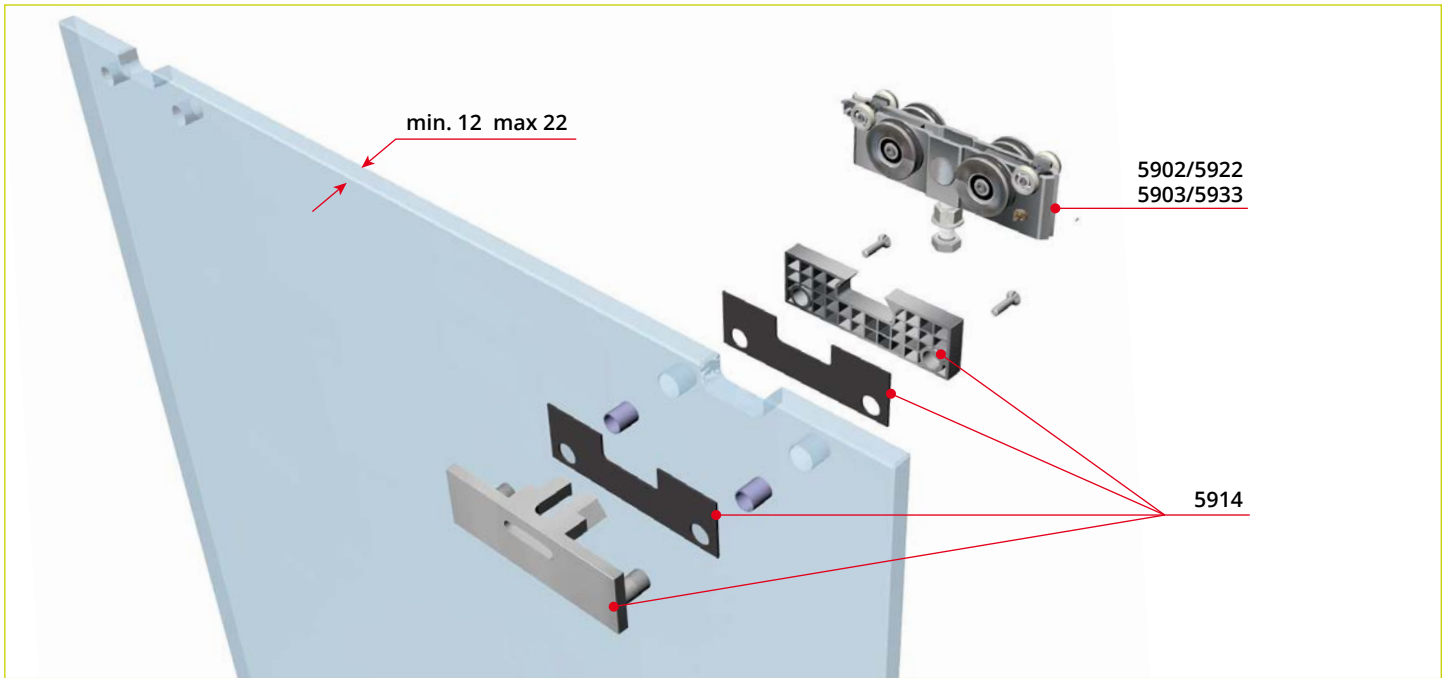
Guida inferiore
Lower guide



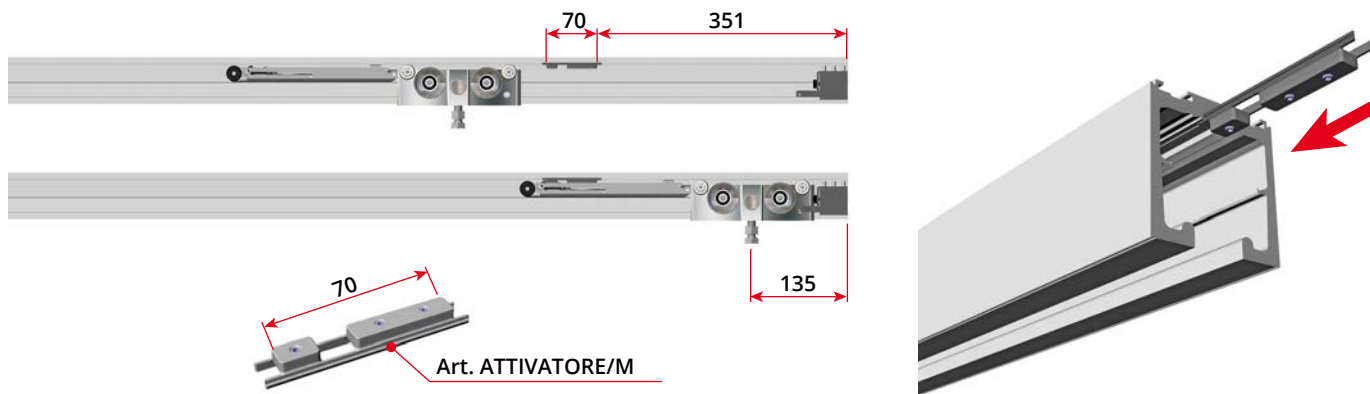


Serie 5900





Istruzioni montaggio | Assembly instructions



Lista Kit e profili principali | Kits list and main profiles

5901

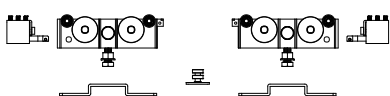
5910

5901

5910

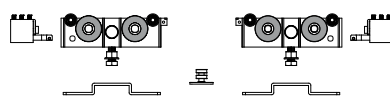
Kit 5960

Ruote in nylon / nylon wheels



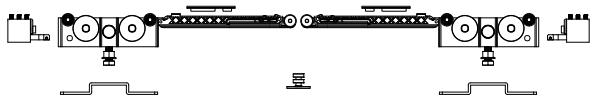
Kit 5970

Ruote in acciaio / steel wheels



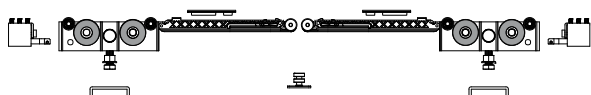
Kit 5967

Ruote in nylon / nylon wheels



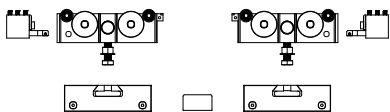
Kit 5977

Ruote in acciaio / steel wheels



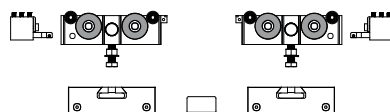
Kit 5980

Ruote in nylon / nylon wheels



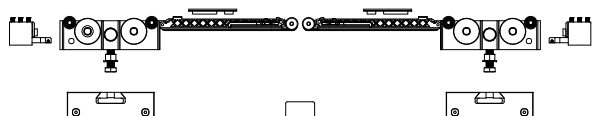
Kit 5990

Ruote in acciaio / steel wheels



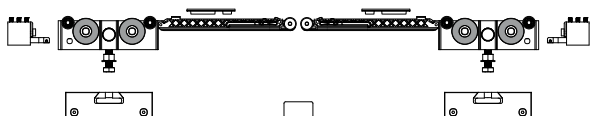
Kit 5987

Ruote in nylon / nylon wheels



Kit 5997

Ruote in acciaio / steel wheels



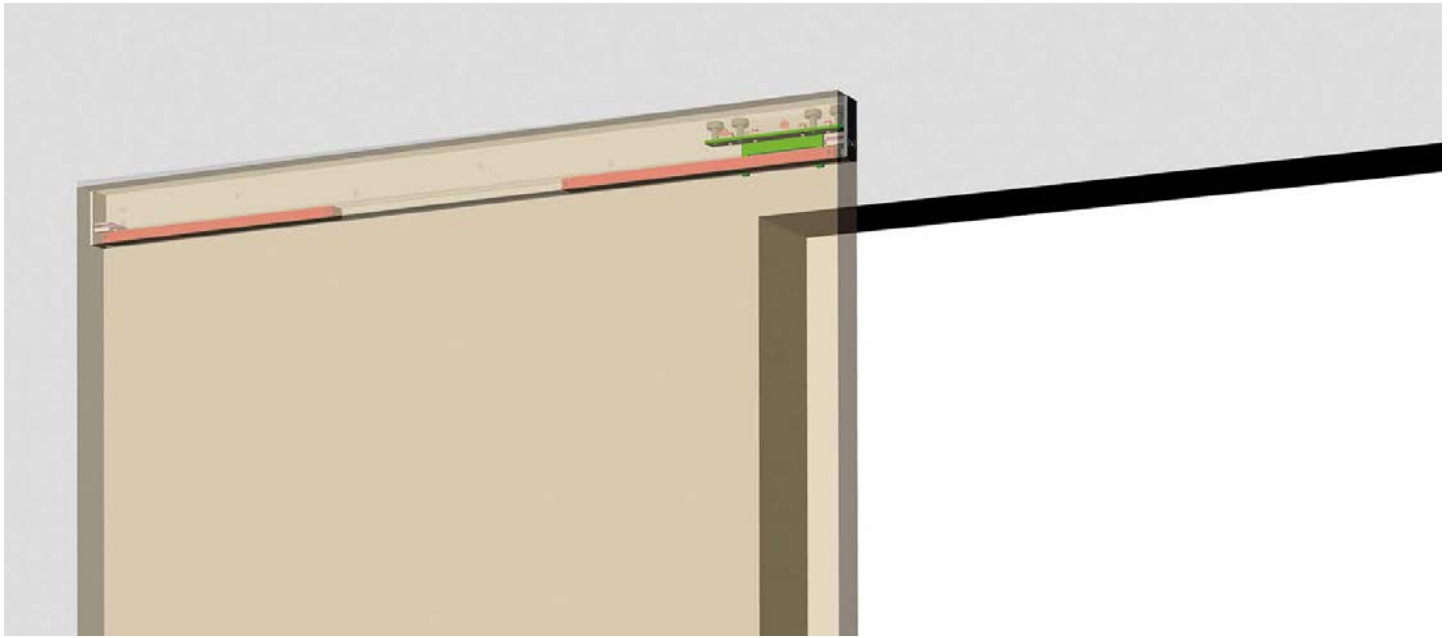
Serie 5900



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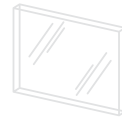



villes srl



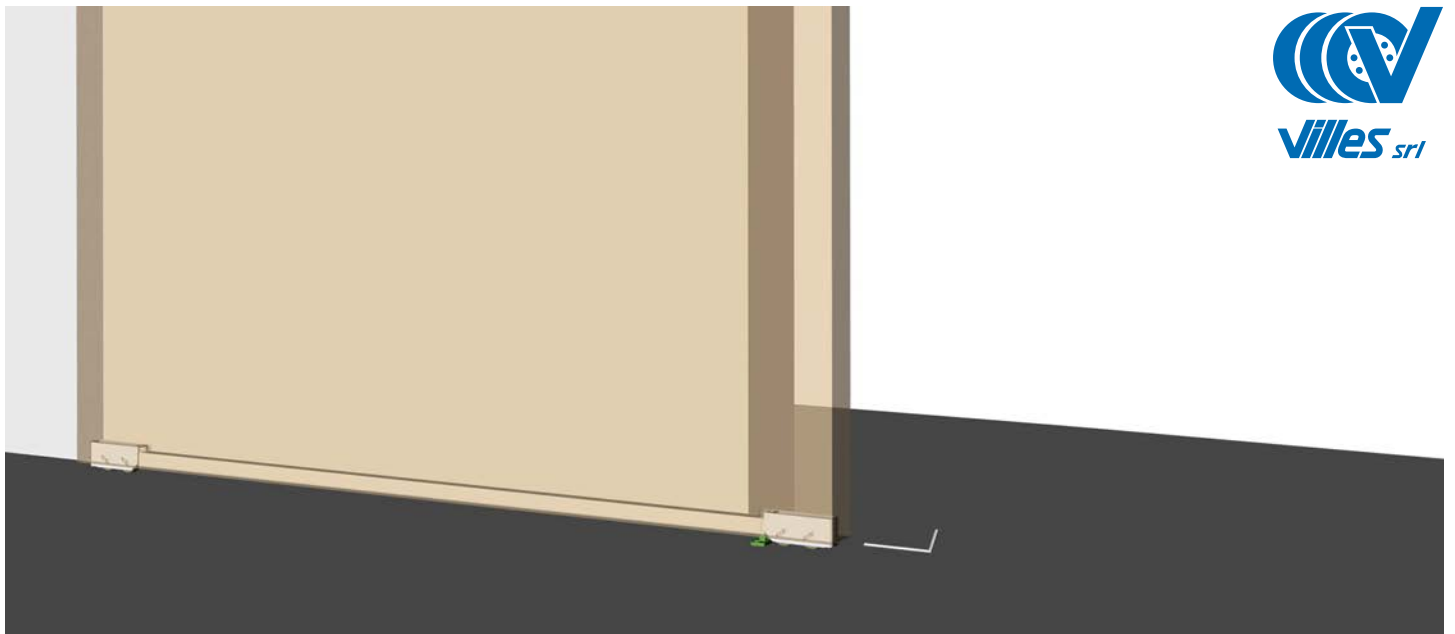
Serie 6200

Porte
Doors



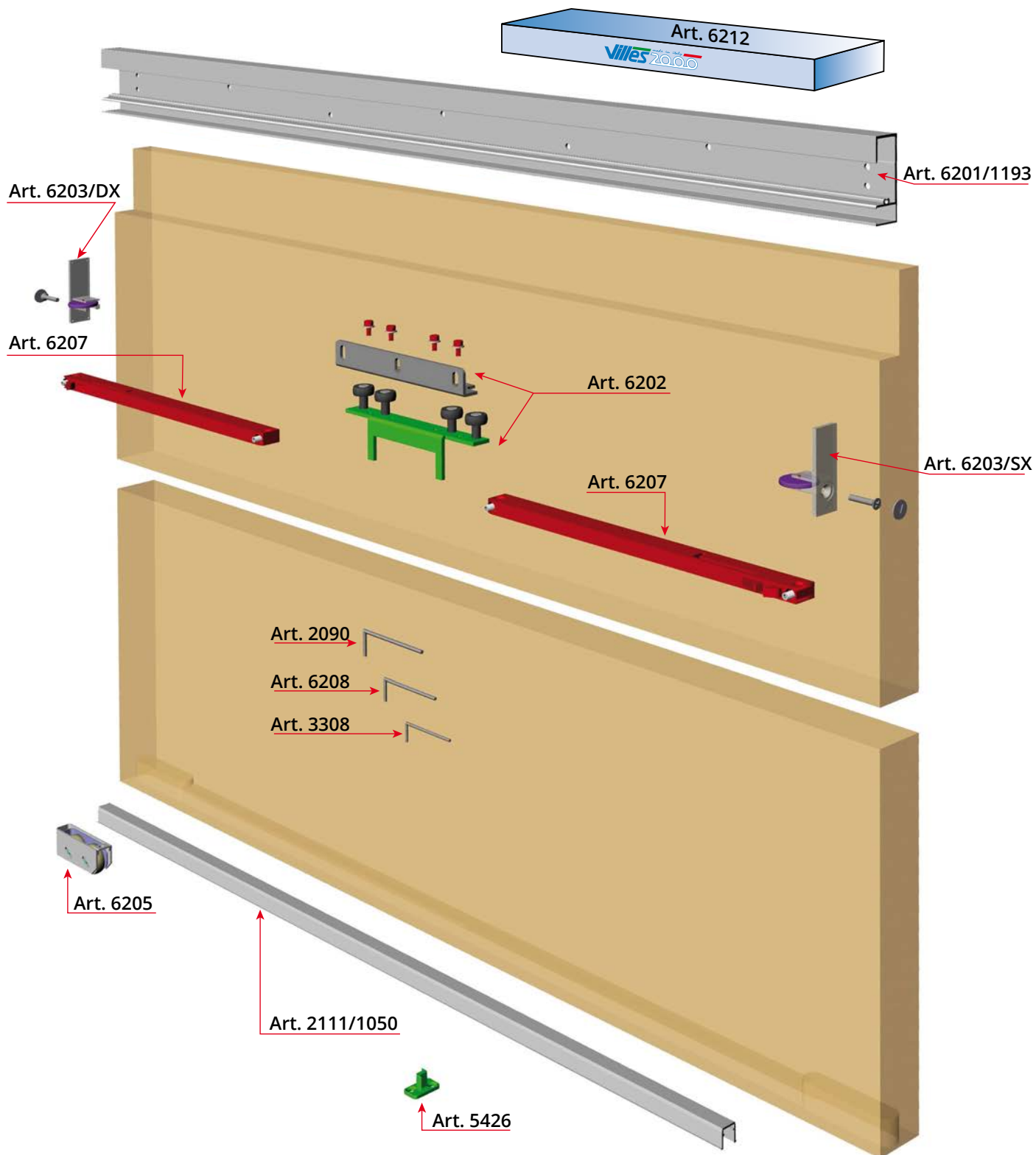
Sistema scorrevole invisibile per porte d'arredo

Invisible sliding system for design doors

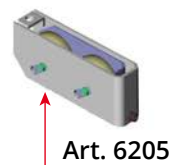
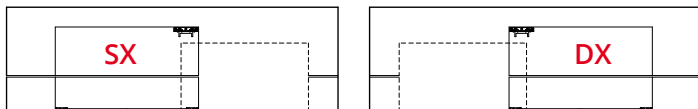


KIT ART. 6212

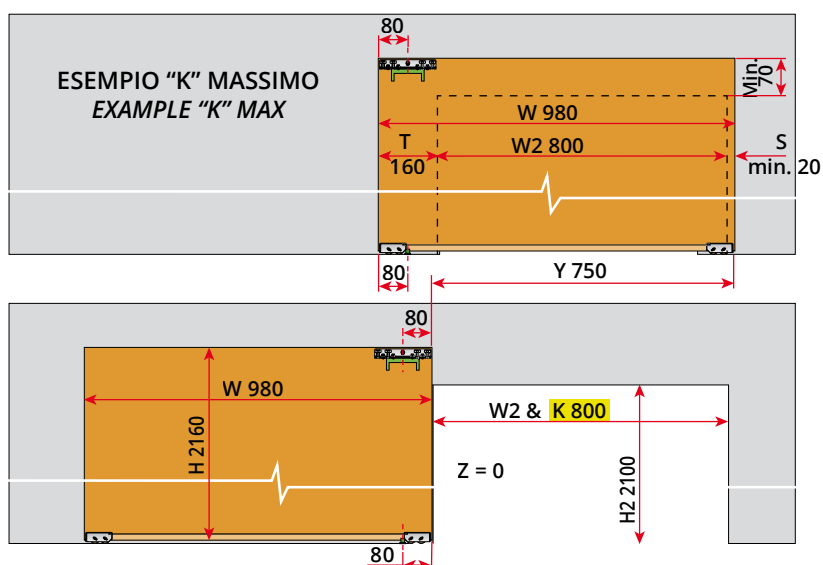
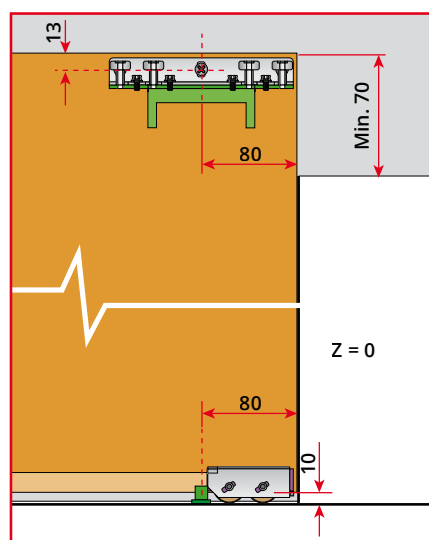
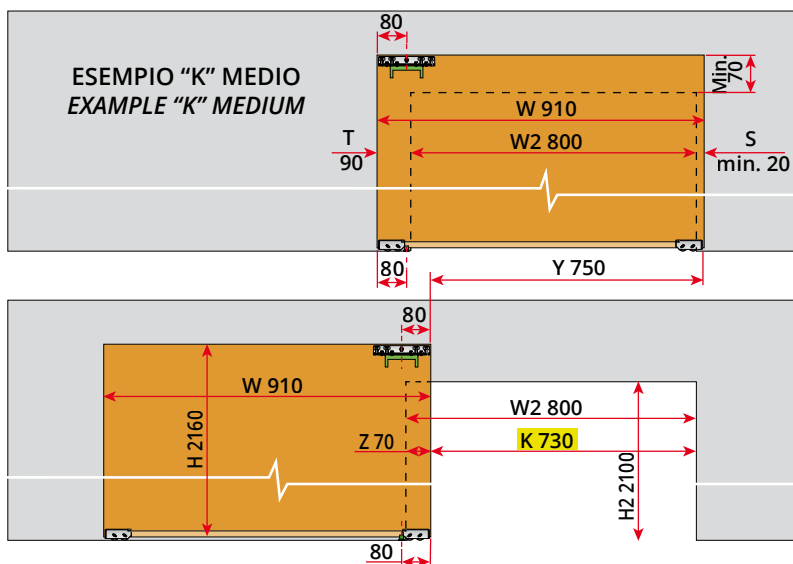
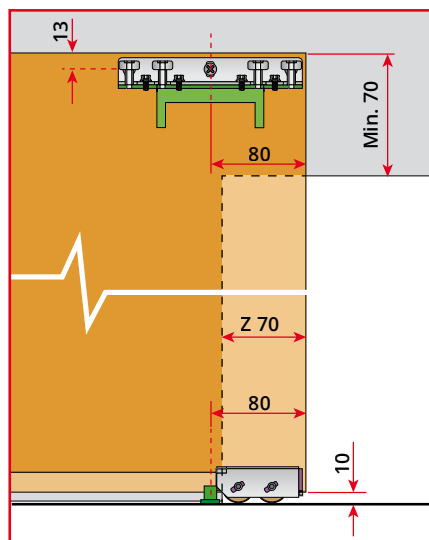
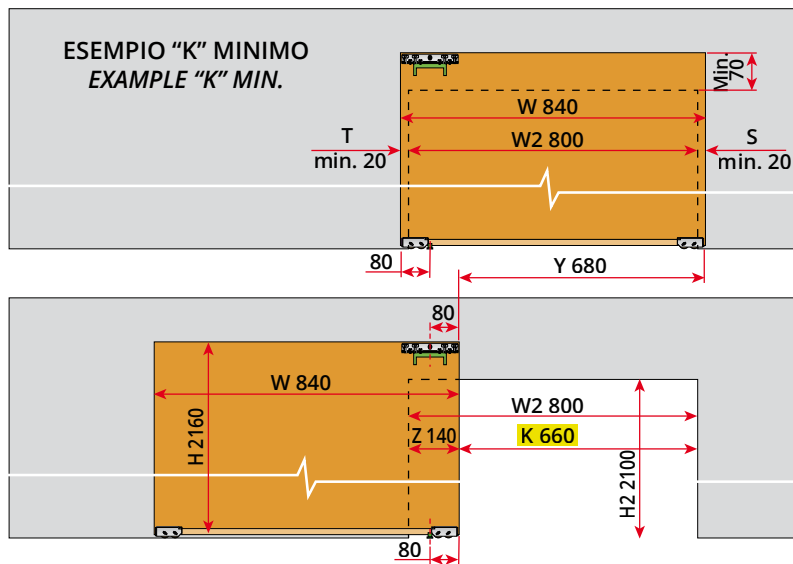
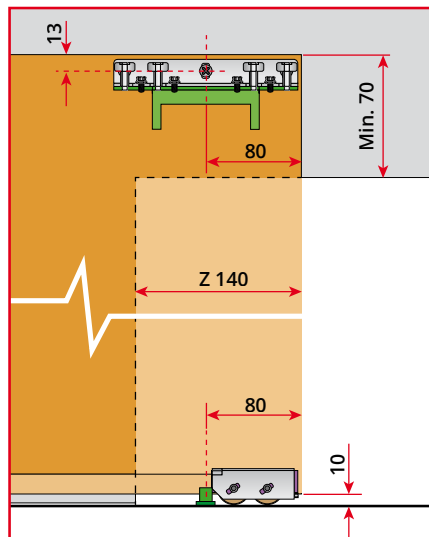
Kit per porta scorrevole da mm. 626 a mm. 1200
Kit for sliding door to mm. 626 from mm. 1200



Unica versione "AMBIDESTRA"
Only one version "AMBIDEXTRUS"



Informazioni tecniche | *Technical informations*





Serie 6200

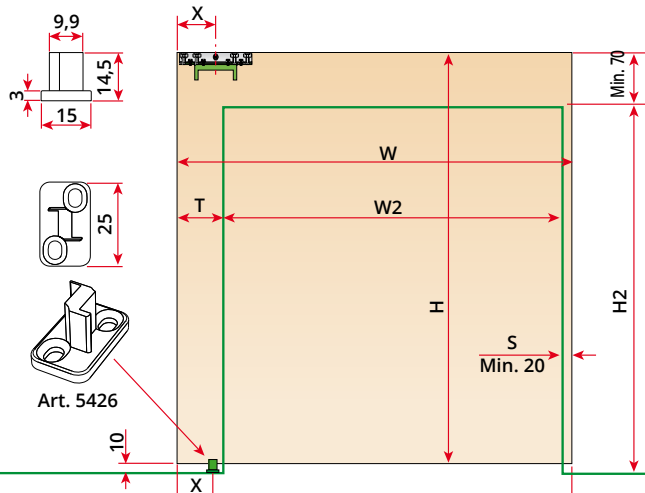


Calcolo delle proporzioni | Calculation of the proportions

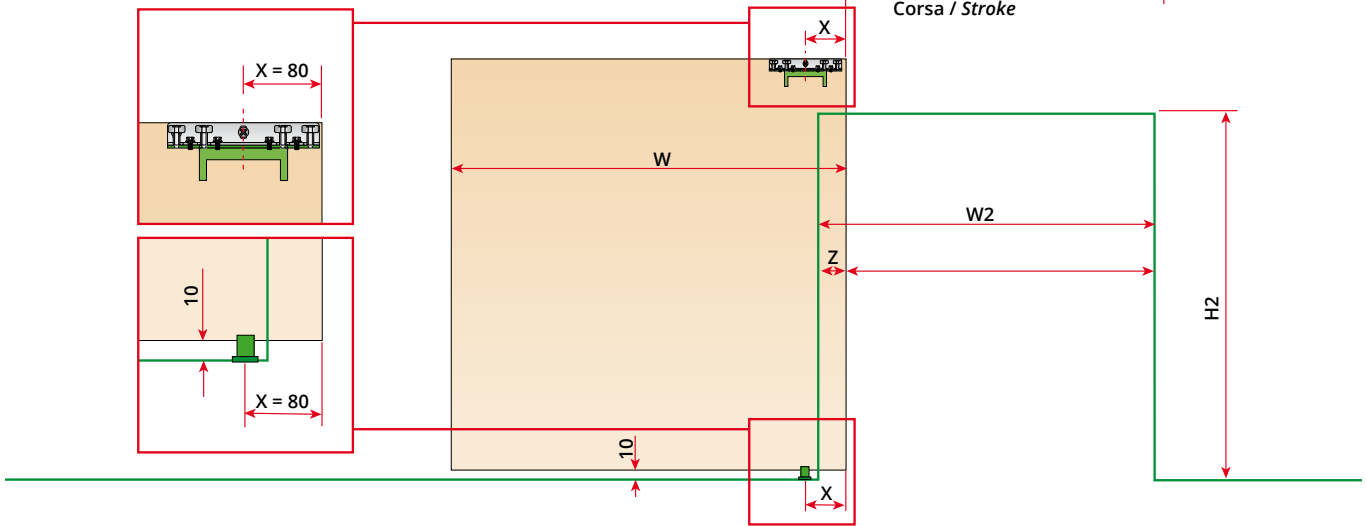
$H = H2 + \text{Min. } 60 \text{ mm.}$
 $Y = W - \text{Min. } 160 \text{ mm.}$
 $Z = 0 \div 140 \text{ mm.}$
 $S = \text{Min. } 20 \text{ mm.}$
 $W = W2 + \text{Min. } 180^* \text{ mm.} - Z$
 $T = W - W2 - S$
 $K = W - 160 \text{ mm.} - S$
 $X = 80 \text{ mm.}$

* calcolato con "S" = 20 mm.
calculated with

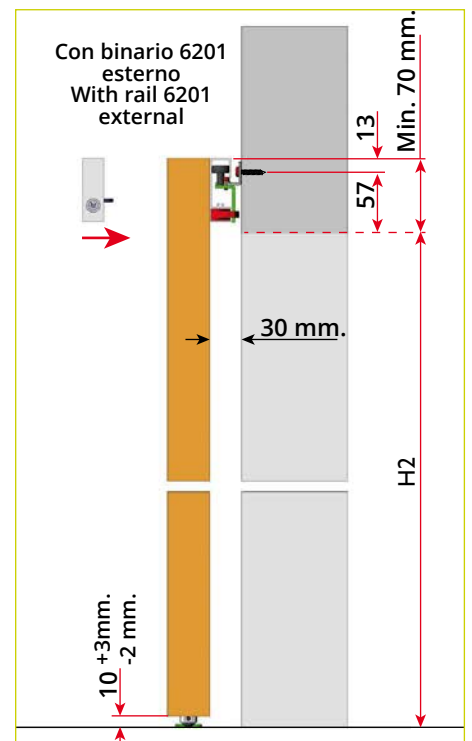
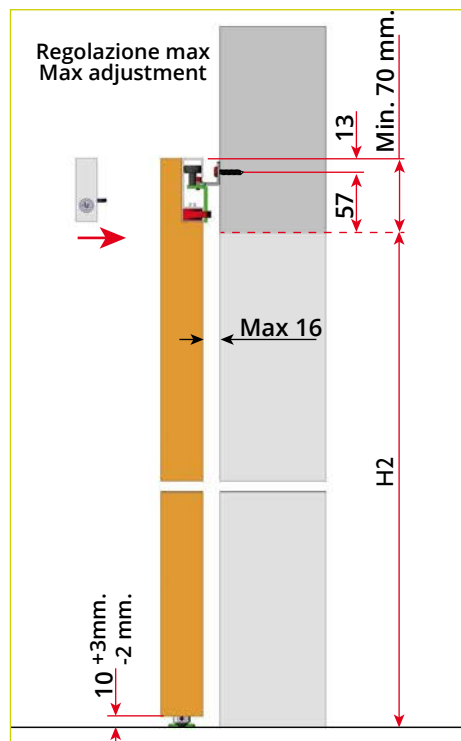
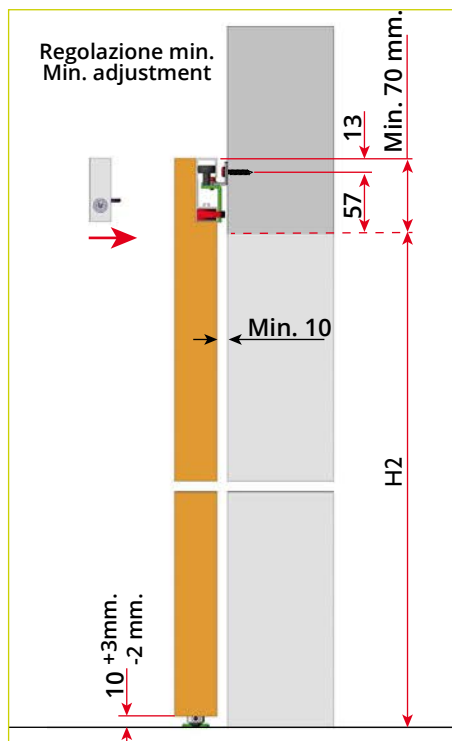
 = Vano di passaggio / Passage way
 = Porta / Door

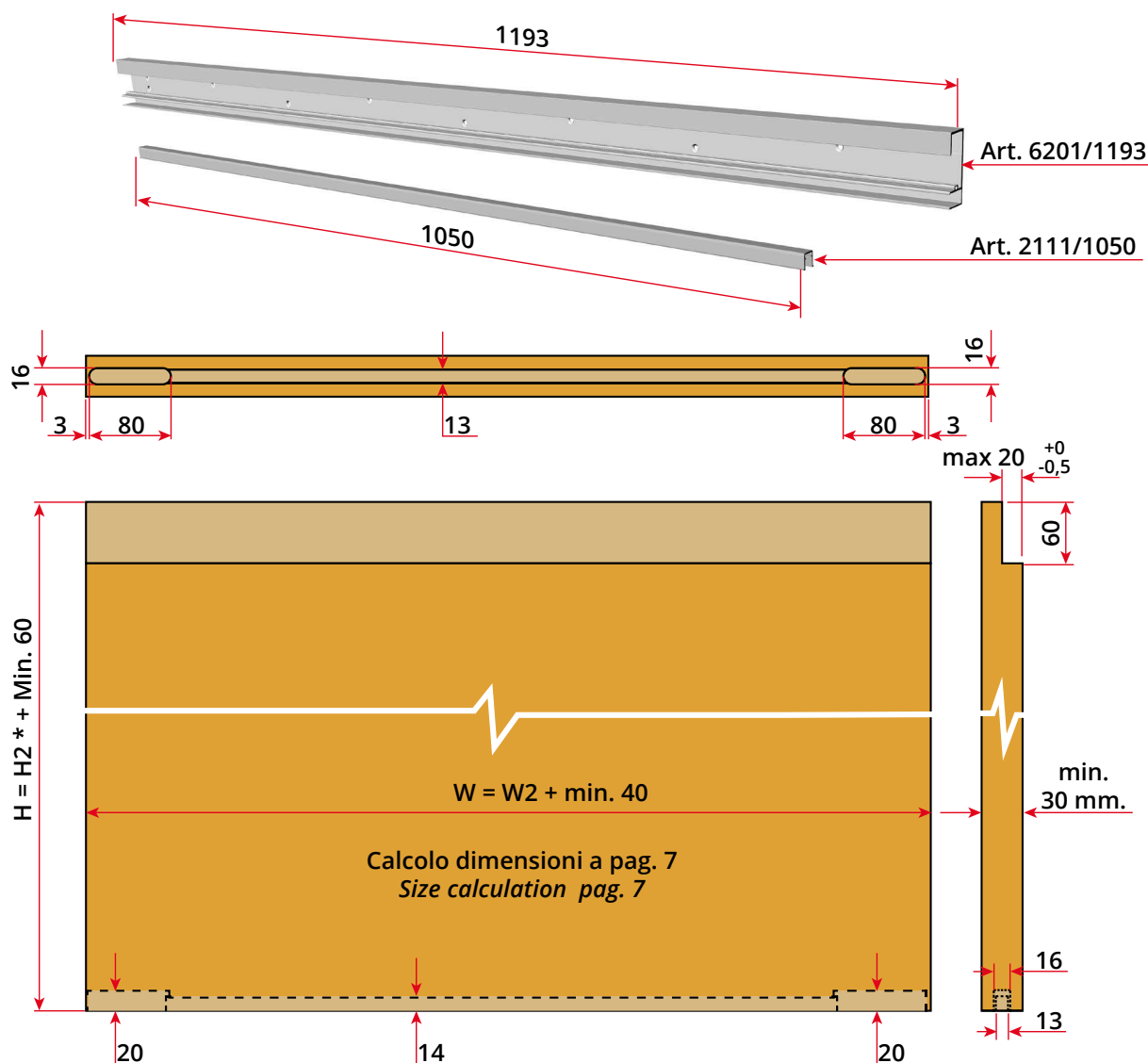


$Y = W - \text{Min. } 160 \text{ mm. (Min.)}$
 Corsa / Stroke

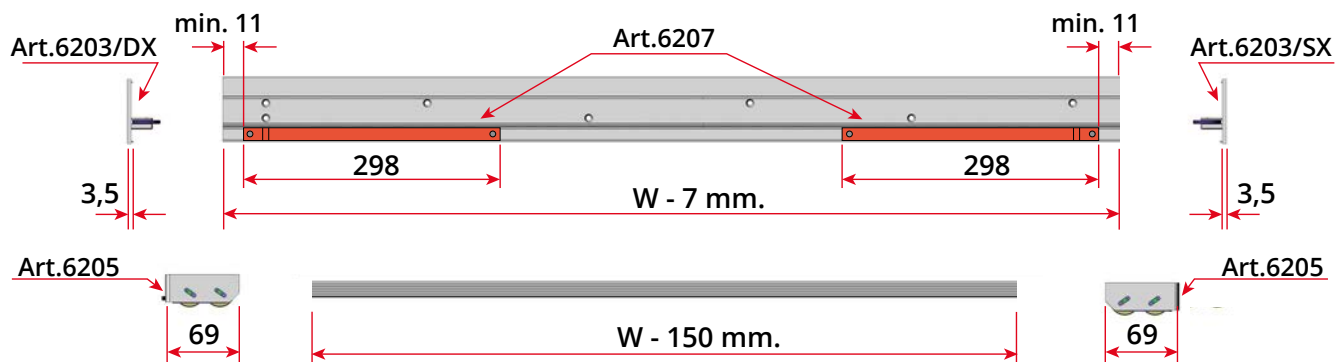
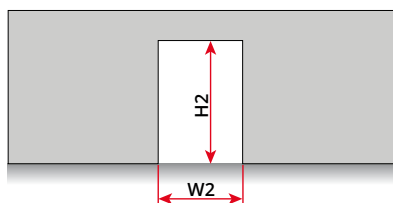


Sezioni e montaggio | Sections and assembling

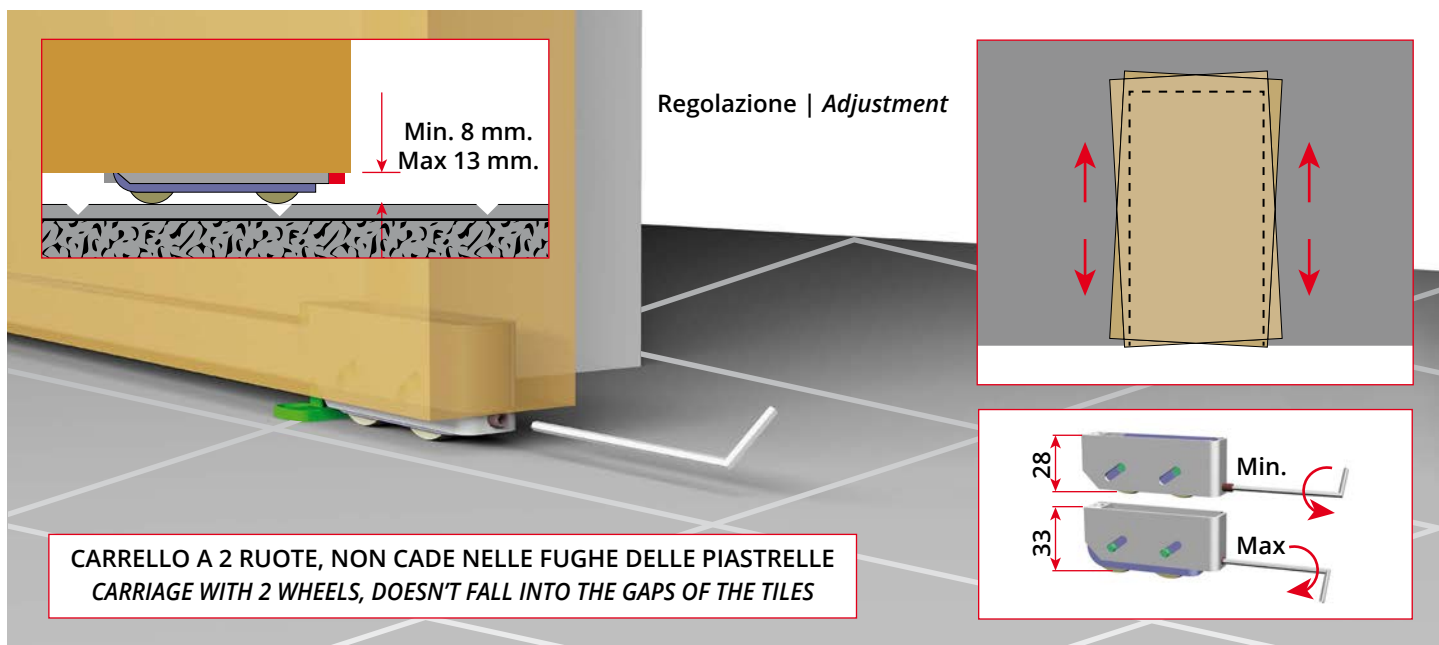
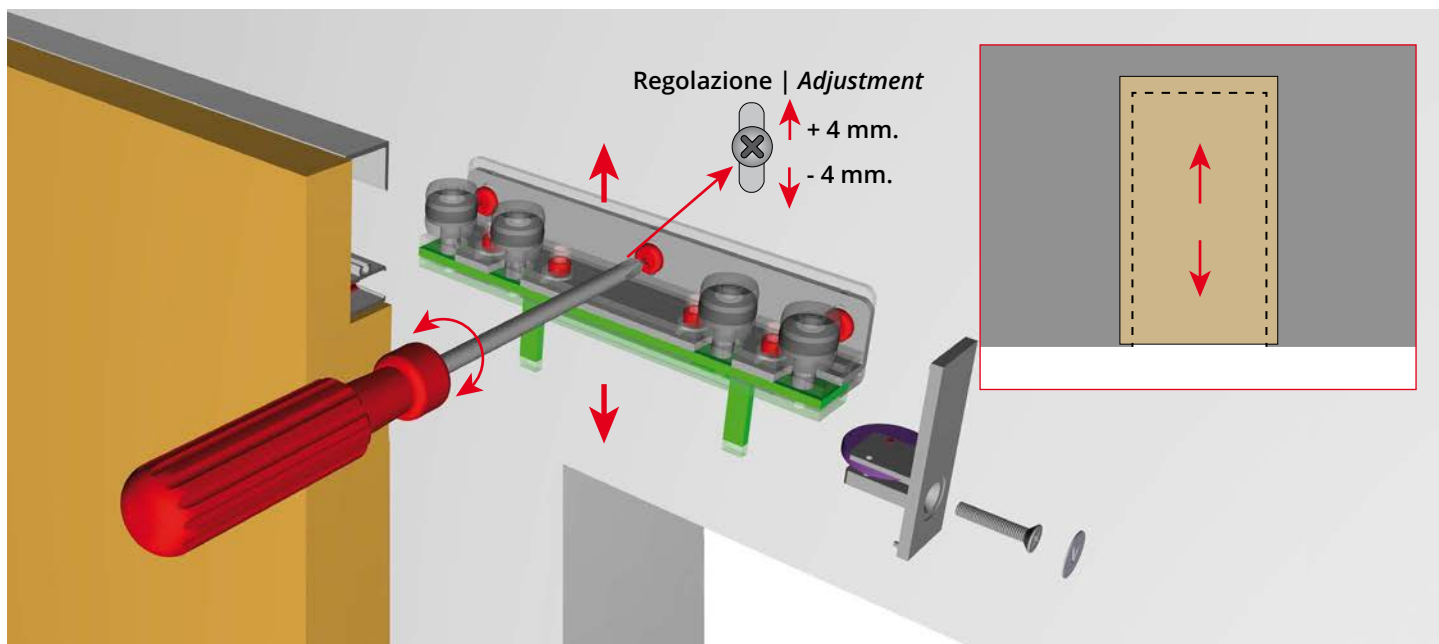
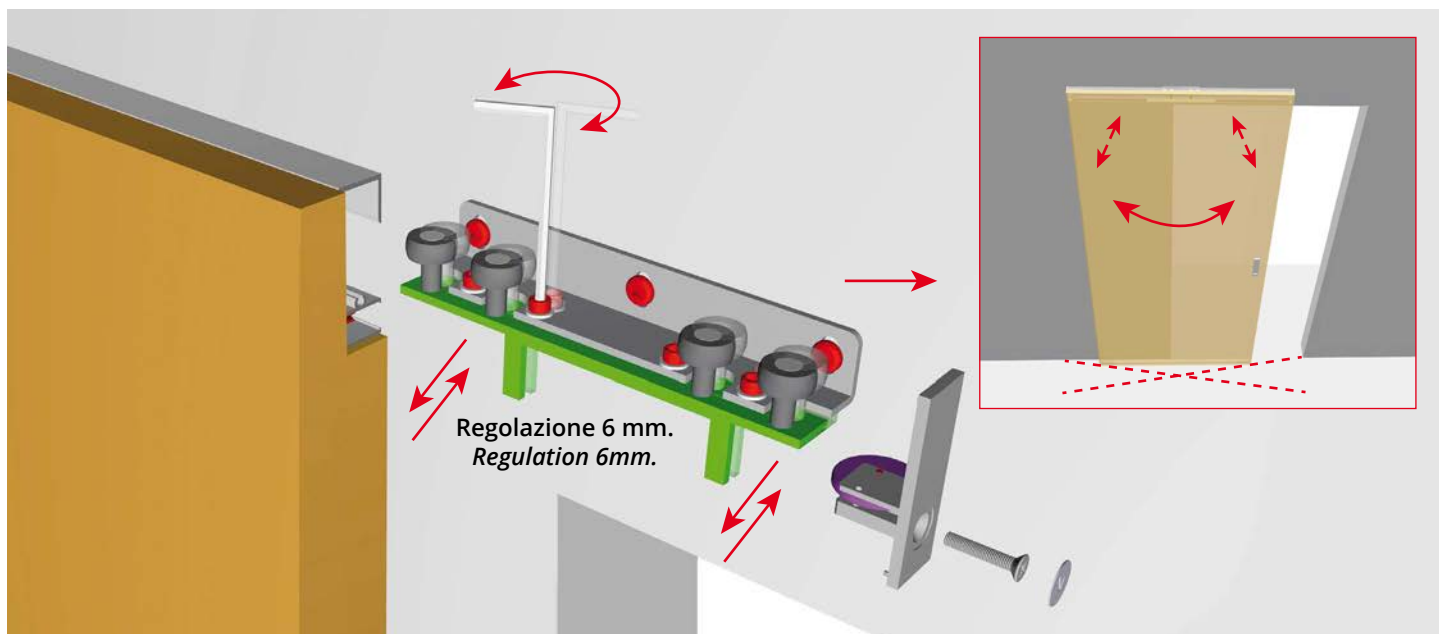




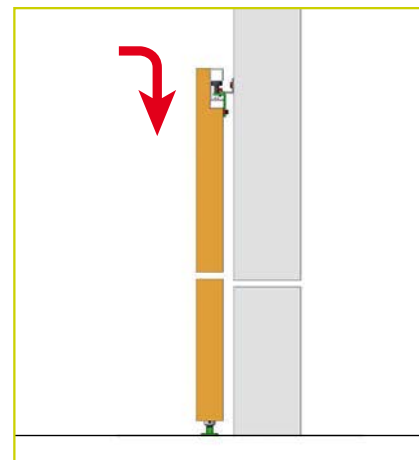
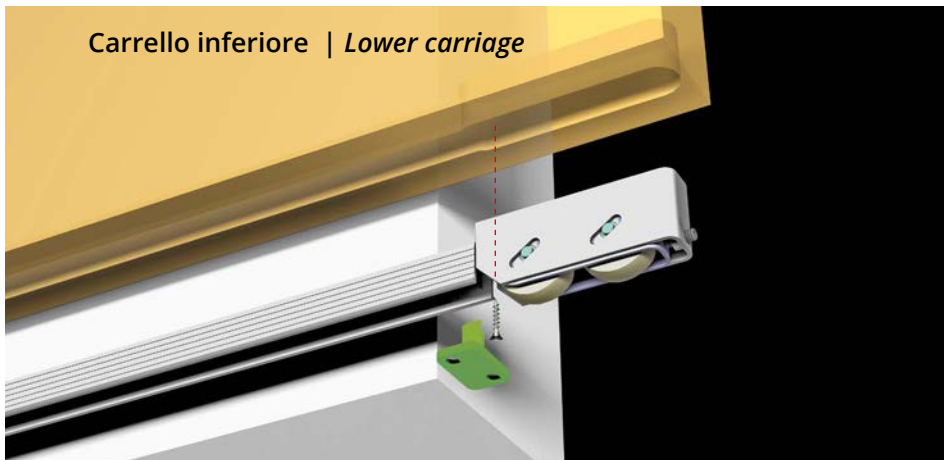
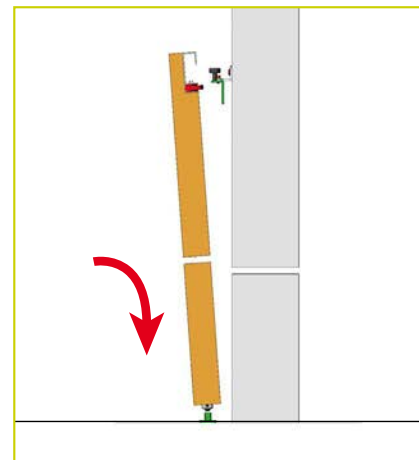
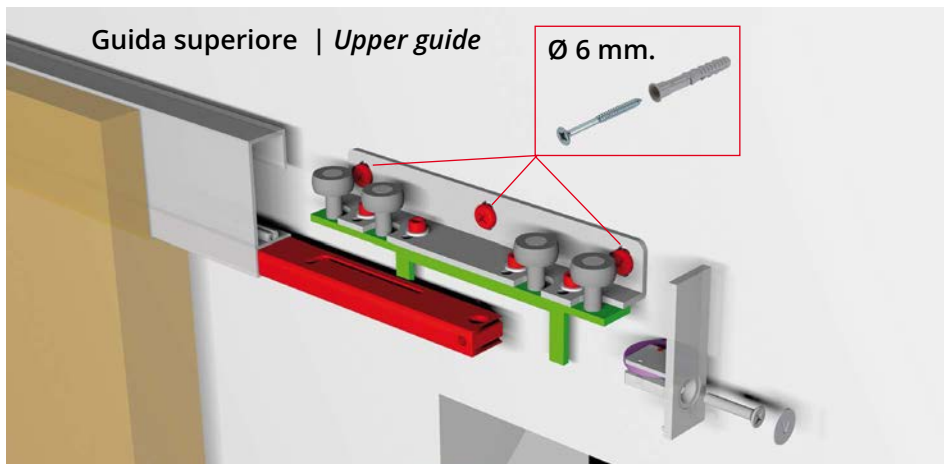
*H2 = Altezza interna del vano | Height of the passage way
W2 = Larghezza interna del vano | Width of the passage way



Serie 6200

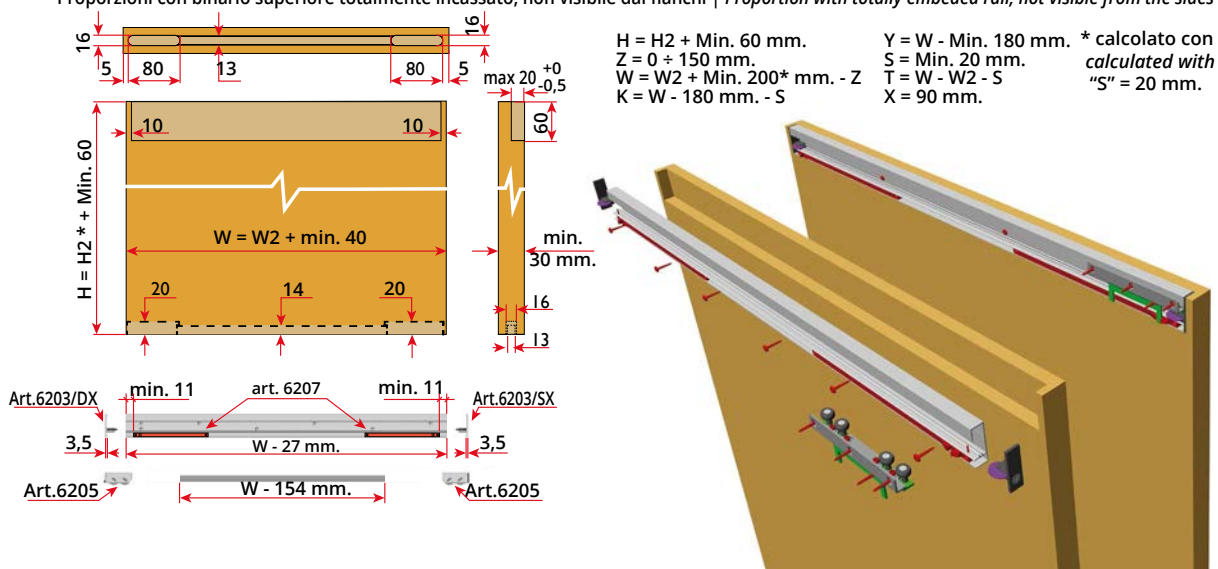


CARRELLO A 2 RUOTE, NON CADE NELLE FUGHE DELLE PIASTRELLE
CARRIAGE WITH 2 WHEELS, DOESN'T FALL INTO THE GAPS OF THE TILES



Varianti e optional | Variants and optionals

Proporzioni con binario superiore totalmente incassato, non visibile dai fianchi | Proportion with totally embeded rail, not visible from the sides



Lista Kit e profili principali | Kits list and main profiles

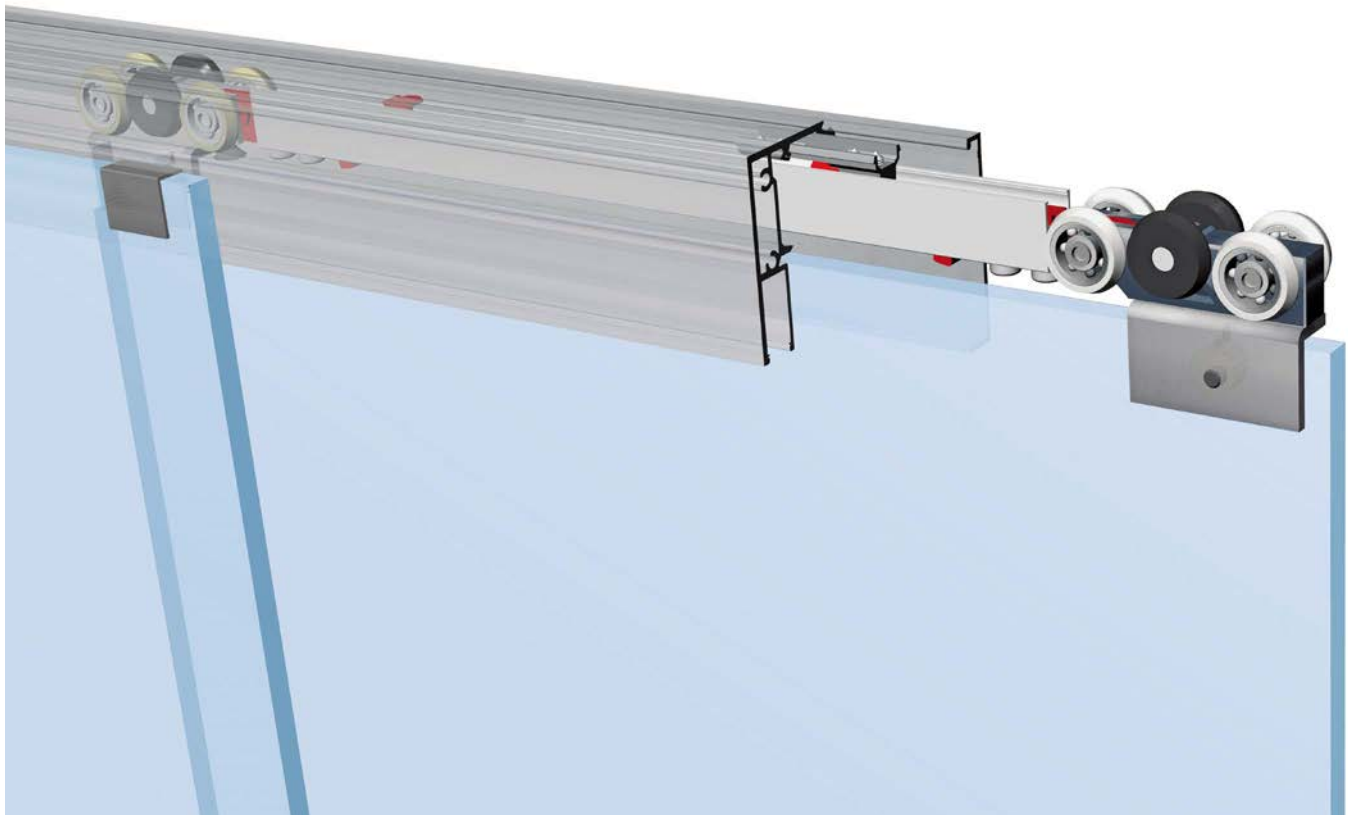
6201 2111

Kit 6212

Icons: 1, 1, 1, SOFT, AUTO

Serie 6200





Serie 6000

Box doccia
Shower box



Sistema scorrevole per box doccia
con ammortizzatori di fine corsa

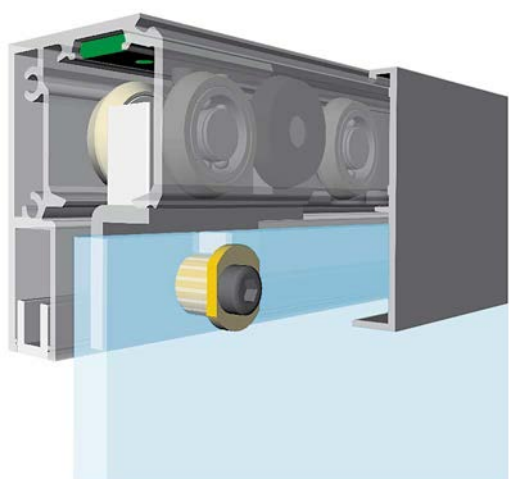
*System for glass sliding shower
rooms with soft close*





SERIE 6000 è il nuovo sistema in alluminio per cabine doccia scorrevoli con 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 kit 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. Scelta tra due differenti sistemi "diga" a pavimento. Profili compensatori verticali con guarnizione incorporata.

***SERIE 6000** is the new glass sliding shower rooms system with double action SOFT-CLOSE offering 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 door to fixed glass distance. No functional element at sight, even inside the shower room. A choice between two different floor dam systems. Compensating vertical profiles with incorporated seal.*



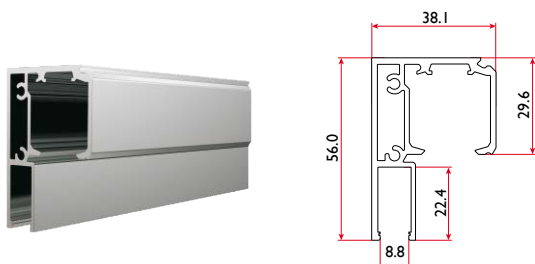
I differenti set di profili si utilizzano in abbinamento con i kit scorrevoli 6061 e 6062, rispettivamente per box doccia fino a 1200 mm e fino a 2200 mm, tutti dotati di soft-close
Realizzato in lega di alluminio
Lunghezza delle barre mm 1450 e 2200
I sistemi diga a pavimento e i profili verticali non sono inclusi e vanno ordinati separatamente

*The profiles sets are used in combination with 6061 (max 1200 mm width rooms) and 6062 (for max 2200 mm width rooms) kits, all equipped with soft-close unit
Aluminium alloy manufacturing
Bar length: 1450 and 2200 mm
The floor dam systems and the vertical profiles are not included and must be ordered separately*



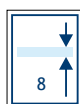
Informazioni tecniche | Technical informations

Art. 6001

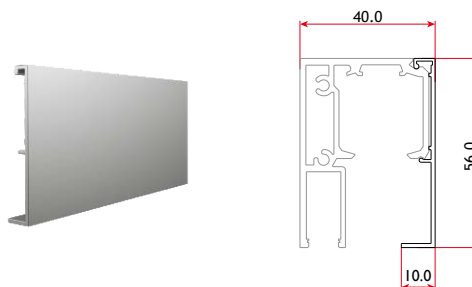


Art. 6001 profilo principale per chiusure doccia scorrevoli.
Predisposto con alloggiamento per vetro fisso.
Estruso in lega di alluminio finitura brillante.
Lunghezza delle barre mm 1450-2200.

Art. 6001 main profile for sliding shower rooms.
Arranged with fixed glass slot.
Extruded aluminium alloy bright finish.
Bar length: 1450-2200 mm.



Art. 6002



Art. 6002 copertina a scatto per Art. 6001.
Estruso in lega di alluminio finitura brillante.
Lunghezza delle barre mm 1450-2200.

Art. 6002 clicking cover profile for Art. 6001.
Extruded aluminium alloy bright finish.
Bar length: 1450-2200 mm.

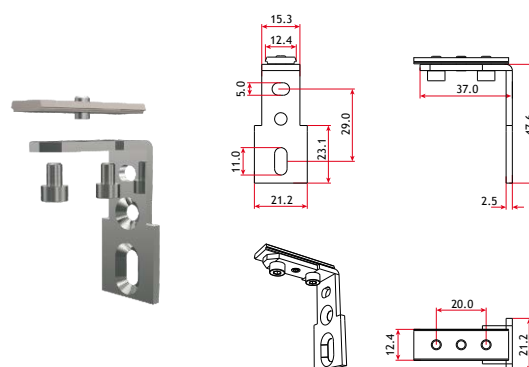
Art. 6003



Art. 6003 profilo chiusura a scatto per Art. 6001 e art. 6031.
Si utilizza per chiudere e rifinire l'alloggiamento del vetro fisso.
Estruso in lega di alluminio finitura brillante.
Lunghezza delle barre mm 1450-2200.

Art. 6003 clicking closing profile for 6001 and 6031.
It is used to close and finish the slots of the fixed glass.
Extruded aluminium alloy bright finish.
Bar length: 1450-2200 mm.

Art. 6004

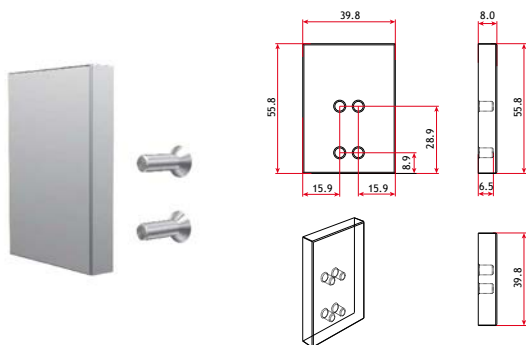


Art. 6004 squadretta regolabile per il fissaggio a parete dell'Art. 6001.
Si utilizza abbinato all'Art. 6005 per ottenere il fissaggio a vetro.
Realizzata in acciaio inox Aisi 304.

Art. 6004 adjustable bracket for Art. 6001 wall mounting.
It goes with Art. 6005 in order to get the glass fixing.
Aisi 304 stainless steel manufacturing.



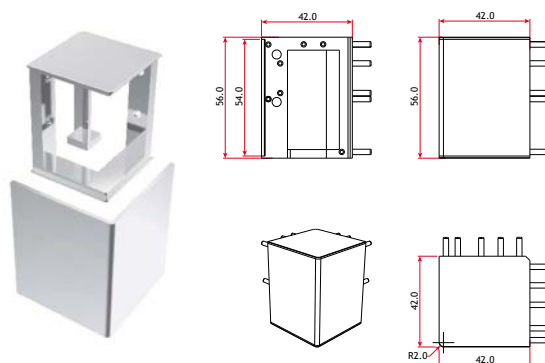
Art. 6005



Art. 6005 coperchio terminale per il fissaggio a vetro dell'Art. 6001, reversibile dx/sx. Si utilizza abbinato all'Art. 6004. Completo di viti di fissaggio. Realizzato in lega di alluminio finitura brillante.

Art. 6005 end cap for glass fixing of Art. 6001 main profile, left/right reversible. To use in combination with Art. 6004. Mounting screws included. Aluminium alloy manufacturing bright finishing.

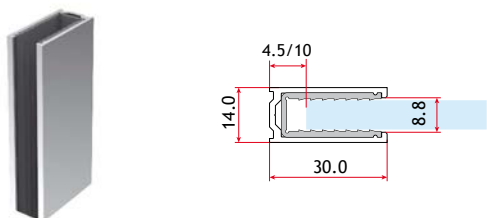
Art. 6006



Art. 6006 raccordo a 90° per la realizzazione di cabine doccia angolari a doppia anta. Completo di viti di fissaggio. Realizzato in lega di zinco e lega di alluminio finitura brillante.

Art. 6006 90° connection joint used for double door shower rooms configurations. Mounting screws included. Zinc and aluminium alloy manufacturing bright finishing.

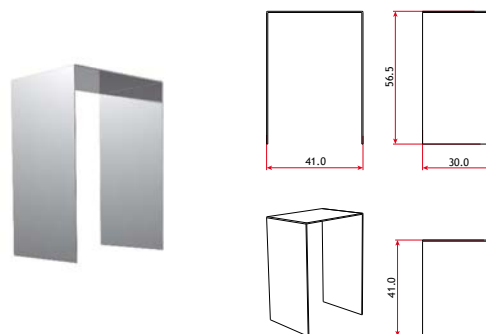
Art. 6007



Art. 6007 profilo fermavetro compensatore verticale per vetro fisso. Si utilizza senza silicone grazie alla guarnizione interna. Estruso in lega di alluminio finitura brillante. Lunghezza delle barre mm 2200.

Art. 6007 compensating vertical profiles. Silicon free thanks to the incorporated seal. Extruded aluminium alloy bright finishing. Bar length: 2200 mm.

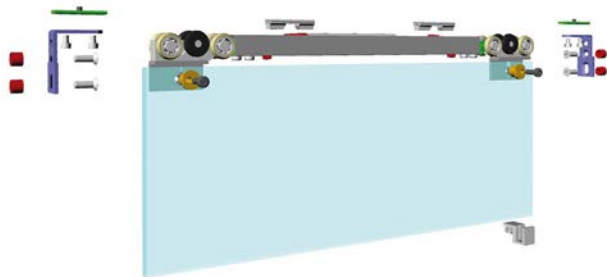
Art. 6008



Art. 6008 angolare di finitura per Art. 6001. Rifinisce eventuali imprecisioni del fissaggio a parete. Realizzato in lega di alluminio finitura brillante.

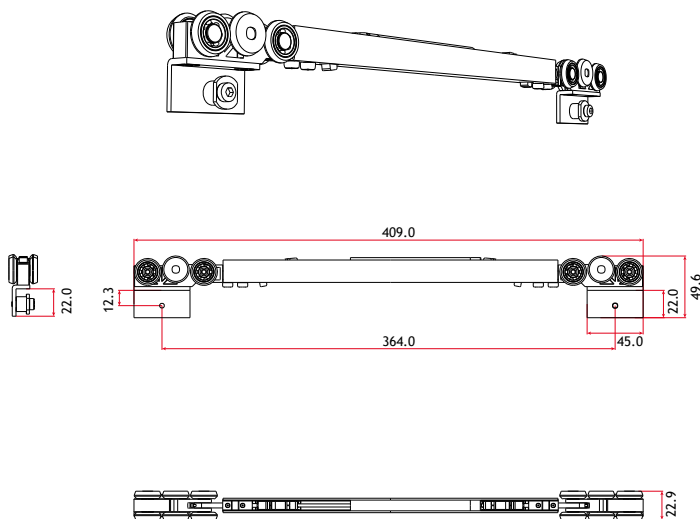
Art. 6008 finishing angular element for Art. 6001. It refines inaccuracies of the wall mounting. Aluminium alloy manufacturing bright finishing.

Art. 6061

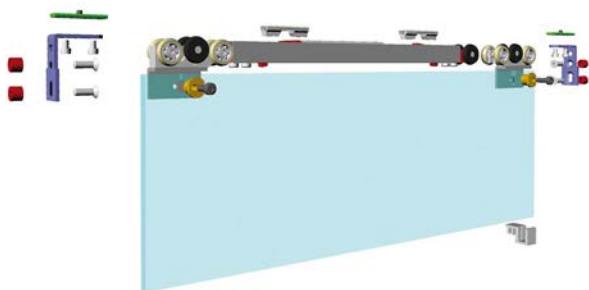


Art. 6061 kit 1 anta scorrevole costituito da:
 2 pinze per vetro regolabili in acciaio inox Aisi 304, 1 unità soft-close bilaterale con 2 carrelli integrati, 2 attivatori, 1 guida pavimento, 3 elementi ad «U» in plastica per il montaggio del pannello fisso, viteria e accessori.
 Da utilizzarsi per cabine doccia di larghezza compresa tra mm 840 e 1200.

Art. 6061 sliding door set composed of:
 2 adjustable Aisi 304 stainless steel glass clamps, 1 double action soft-close unit with 2 integrated carriages, 2 activators, 1 floor guide, 3 «U» shape plastic elements for fix glass mounting, screws and accessories.
 To be used for shower rooms between 840 and 1200 mm width.

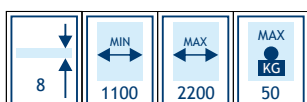
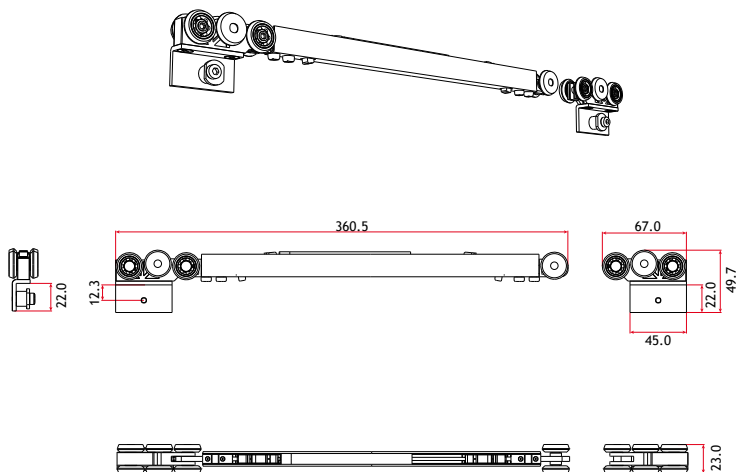


Art. 6062



Art. 6062 kit 1 anta scorrevole costituito da:
 2 pinze per vetro regolabili in acciaio inox Aisi 304, 1 unità soft-close bilaterale con 1 carrello integrato, 2 attivatori, 1 carrello in metallo, 1 guida pavimento, 3 elementi ad «U» per il montaggio del pannello fisso, viteria e accessori.
 Da utilizzarsi per cabine doccia di larghezza compresa tra mm 1100 e 2200.

Art. 6062 sliding door set composed of:
 2 adjustable Aisi 304 stainless steel glass clamps, 1 double action soft-close unit with 1 integrated carriages, 1 metal carriage, 2 activators, 1 floor guide, 3 «U» shape plastic elements for fix glass mounting, screws and accessories.
 To be used for shower rooms between 1100 and 2200 mm width.



Art. 6014 / Art. 6015



Art. 6014/Art. 6015 kit profili per cabine doccia in nicchia disponibile in due misure e costituito da:
 1 pz 6001, 1 pz 6002, 1 pz 6003, 2 pz 6004
 Estruso in lega di alluminio.
 Lunghezza delle barre mm 1450 e 2200 a seconda del kit.
 DA USARSI CON 6061 o 6062 IN BASE ALLA LARGHEZZA DEL BOX.
 Profili fermavetro verticali 6007 non compresi.

Art. 6014/Art. 6015 profiles set for wall niche shower rooms available in two sizes and composed of:
 1 pc 6001, 1 pc 6002, 1 pc 6003, 2 pc 6004
 Extruded aluminium alloy.
 Bar length is 1450 and 2200 mm according to the set.
 TO BE USED WITH 6061 OR 6062 ACCORDING TO SHOWER ROOM WIDTH.
 6007 vertical profiles not included.



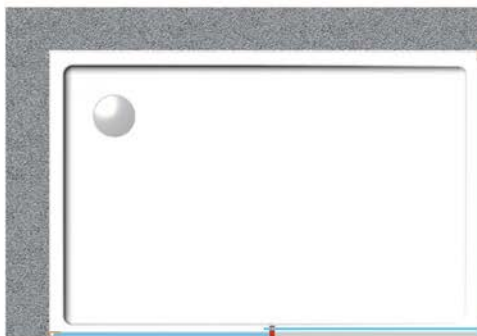
Finitura brillante
 Bright finish

Art. 6017 / Art. 6018



Art. 6017 / Art. 6018 kit profili per cabine doccia con una spalla in vetro disponibile in due misure e costituito da:
 1 pz 6001, 1 pz 6002, 1 pz 6003, 2 pz. 6004, 1 pz 6005
 Estruso in lega di alluminio.
 Lunghezza delle barre mm 1450 e 2200 a seconda del kit.
 DA USARSI CON 6061 O 6062 SECONDO LA LARGHEZZA DEL BOX.
 Profili fermavetro verticali 6007 non compresi.

Art. 6017 / Art. 6018 profiles set for glass/wall niche shower rooms available in two sizes and composed of:
 1 pc 6001, 1 pc 6002, 1 pc 6003, 2 pc 6004, 1 pc 6005
 Extruded aluminium alloy.
 Bar length is 1450 and 2200 mm according to the set.
 TO BE USED WITH 6061 OR 6062 ACCORDING TO SHOWER ROOM WIDTH.
 6007 vertical profiles not included.



Finitura brillante
 Bright finish

Art. 6020 / Art. 6021



Kit profili per cabine doccia con due spalle in vetro disponibile nelle misure 145 o 220 cm e costituito da:
 1 pz 6001, 1 pz 6002, 1 pz 6003, 2 pz. 6004, 2 pz 6005
 Estruso in lega di alluminio.
 Lunghezza delle barre mm 1450 e 2200 a seconda del kit.
DA USARSI CON 6061 O 6062 SECONDO LA LARGHEZZA DEL BOX.
 Profili fermavetro verticali 6007 non compresi.

Profiles set for glass/glass niche shower rooms available in two sizes and composed of:
 1 pc 6001, 1 pc 6002, 1 pc 6003, 2 pc 6004, 2 pc 6005
 Extruded aluminium alloy.
 Bar lenght is 1450 and 2200 mm according to the set.
TO BE USED WITH 6061 OR 6062 ACCORDING TO SHOWER ROOM WIDTH.
 6007 vertical profiles not included.



Finitura brillante
 Bright finish

Art. 6024



Kit profili per cabine doccia doppia anta a 90° disponibile nella misura 110 cm e costituito da:
 2 pz 6001, 2 pz 6002, 2 pz 6003, 2 pz. 6004, 1 pz 6006
 Estruso in lega di alluminio.
 Lunghezza delle barre mm 1100.
DA USARSI CON 2 KIT 6061.
 Profili fermavetro verticali 6007 non compresi.

Profiles set for 90° double door shower rooms available in one size and composed of:
 2 pc 6001, 2 pc 6002, 2 pc 6003, 2 pc 6004, 1 pc 6006
 Extruded aluminium alloy.
 Bar lenght is 1100 mm.
TO BE USED WITH TWO 6061 SETS.
 6007 vertical profiles not included.



Finitura brillante
 Bright finish



Serie 6000

SISTEMI "DIGA" E ACCESSORI LOWER CONTAINMENT SYSTEM AND ACCESSORY

Sistemi per il fissaggio e la finitura della zona a pavimento dei box doccia scorrevoli.

Due differenti soluzioni sono disponibili:

HIGH con vetro fisso inserito in profilo diga continuo 6031 + profilo cover a scatto 6003, adatto a box doccia scorrevoli.

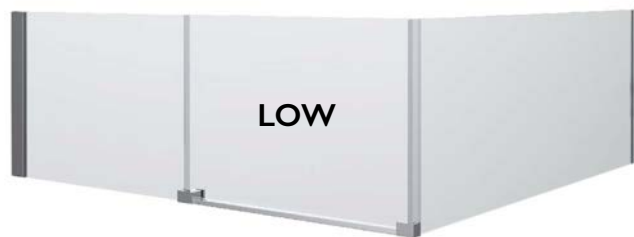
LOW vetro fisso con montaggio a filo piatto doccia, barriera ridotta 6032, accessorio porta guida a pavimento 6033, fermavetro 6034, giunto angolare 6035, adatto a box doccia scorrevoli con anta a battente.

Water containment and floor area finishing systems for IPC series shower rooms and traditional hinged shower door.

Two different solutions are available:

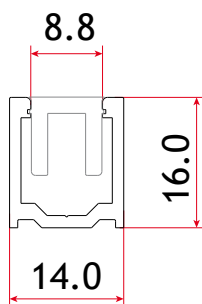
HIGH with fixed glass inserted into 6031 floor dam profile + 6003 clicking closing profile, for sliding shower rooms only.

LOW with fixed glass flush mounting, 6032 low profile floor dam, 6033 guide holder; 6034 glass holder, 6035 corner joint, suitable for sliding shower rooms and hinged shower doors too.



Alluminio finitura brillante
Aluminium bright finish

Art. 6031



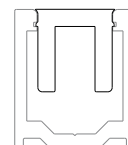
Canalina di contenimento.
Estruso in lega di alluminio.
Lunghezza delle barre mm 1450-2200.

Floor dam profile for.
Extruded aluminium alloy.
Bar length: 1450-2200 mm.



Finitura brillante
Bright finish

Art. 6003

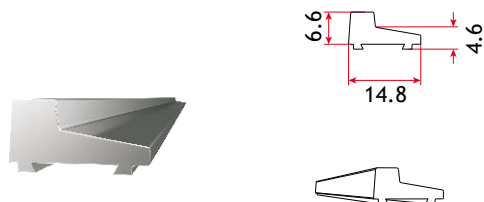


Profilo chiusura a scatto per 6001 e 6031.
Si utilizza per chiudere e rifinire la canalina 6031.
Estruso in lega di alluminio.
Lunghezza delle barre mm 1450-2200.

Clicking closing profile for 6001 and 6031.
It is used to close and finish the slots of the fixed glass.
Extruded aluminium alloy.
Bar length: 1450-2200 mm.

Finitura brillante
Bright finish

Art. 6032

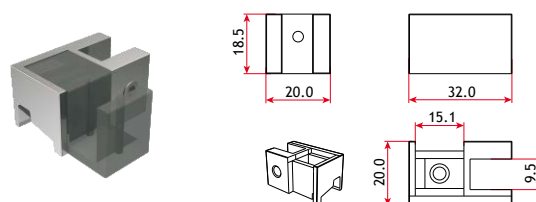


Profilo di contenimento sagomato.
Da fissare con silicone o bi-adesivo resistente all'acqua.
Estruso in lega di alluminio Finitura brillante.
Lunghezza delle barre mm 1100-2200.

Low profile floor dam.
Extruded aluminium alloy Bright finish.
Bar length: 1100-2200 mm.



Art. 6033dx / Art. 6033sx

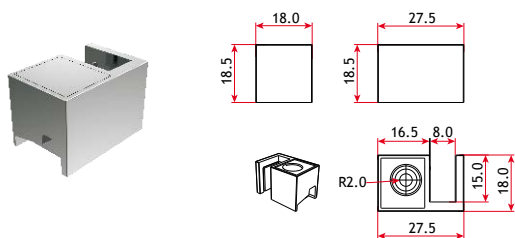


Elemento porta guida a pavimento con sedi per vetro fisso e per profilo 6032, da fissare direttamente al piatto doccia.
Disponibile in versione destra o sinistra, si utilizza con la guida fornita nei kit 6061 e 6062.
Realizzato in fusione di acciaio inox Aisi 304 Finitura brillante.

Floor guide adaptor with housing for fix glass and 6032 profile to be directly mounted on the shower tray.
Right and left model available, it is used together the plastic guide included in 6061 and 6062 sets.
Aisi 304 stained steel manufacturing Bright finish.

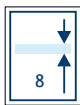


Art. 6034dx / Art. 6034sx

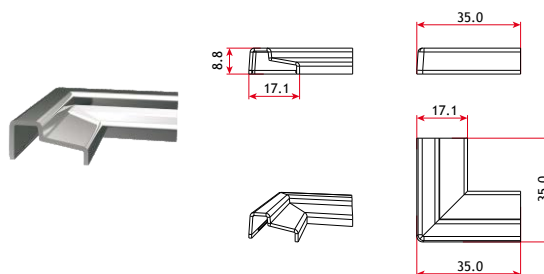


Elemento di fissaggio a pavimento per vetro laterale con sede per profilo 6032, da fissare direttamente al piatto doccia.
Disponibile in versione destra o sinistra.
Completo di tappo coprivite.
Realizzato in fusione di acciaio inox Aisi 304 Finitura brillante.

Side glass fixing element with 6032 profile housing to be directly mounted on the shower tray.
Right and left model availables.
Screw cover plug included.
Aisi 304 stained steel manufacturing Bright finish.



Art. 6035



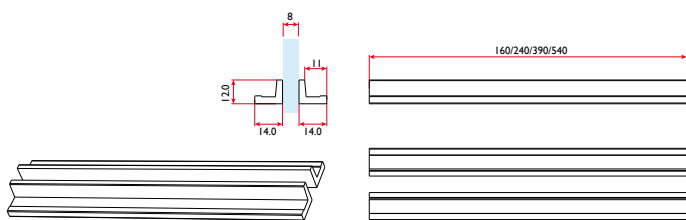
Elemento di giunzione a 90° per profilo di contenimento 6032.
Realizzato in nylon metallizzato.

90° angular connection joint for 6032 floor dam.
Metallized nylon manufacturing Bright finish.



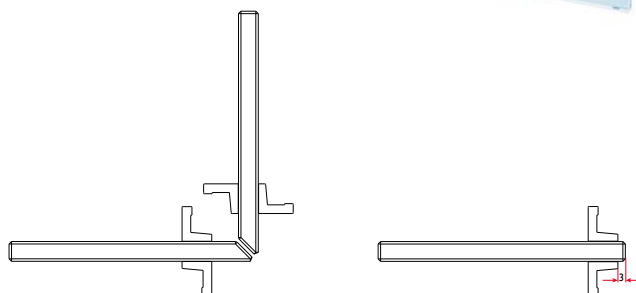
Art. 6040

MANIGLIE IN ALLUMINIO / ALUMINIUM HANDLES

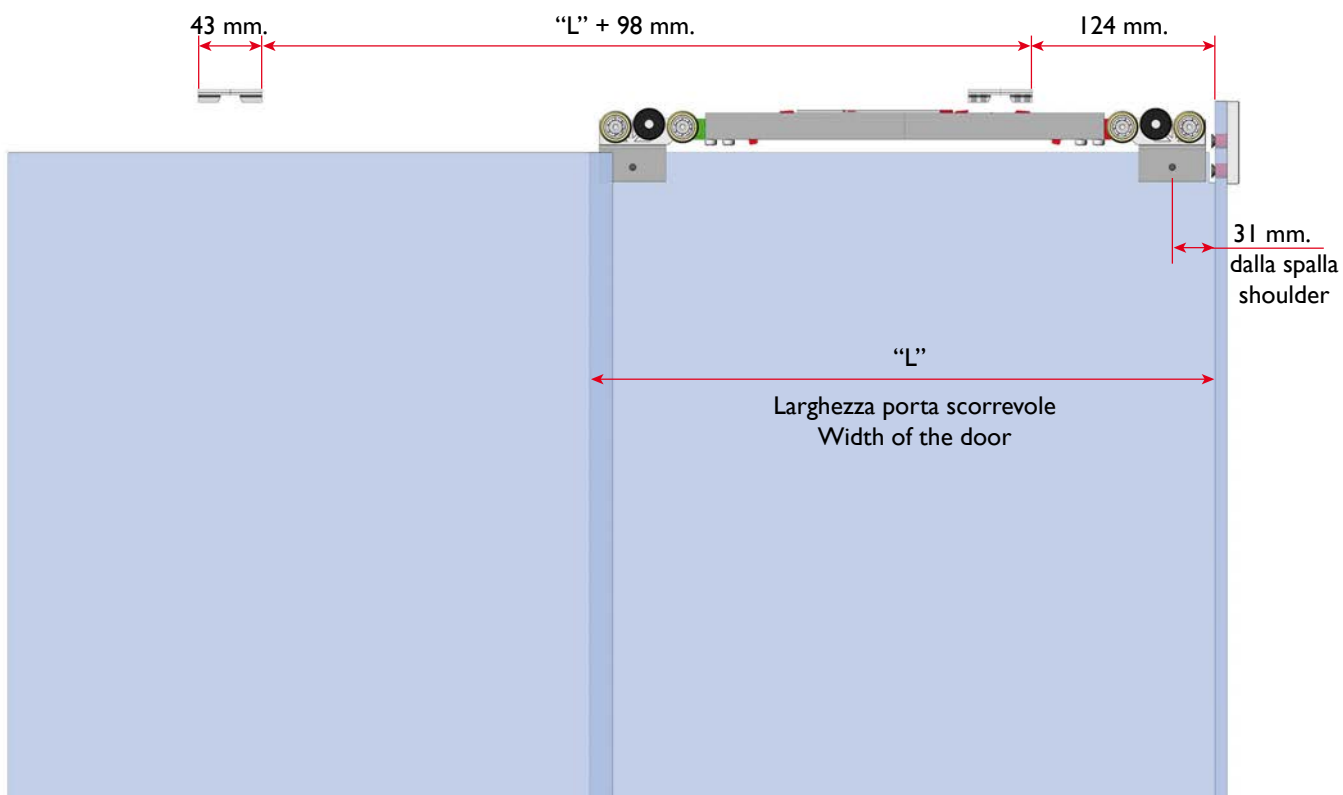


Coppia di maniglie per box doccia scorrevoli
Non richiedono la foratura del vetro.
Il design è studiato per consentire un'apertura agevole
anche nelle soluzioni a doppia anta a 90°.
Fissaggio a vetro mediante bi-adesivo VHB® 3M resistente
all'acqua, al calore, alle dilatazioni termiche.
Realizzate in lega di alluminio.
Disponibili in lunghezza 160, 240, 390 e 540 mm.

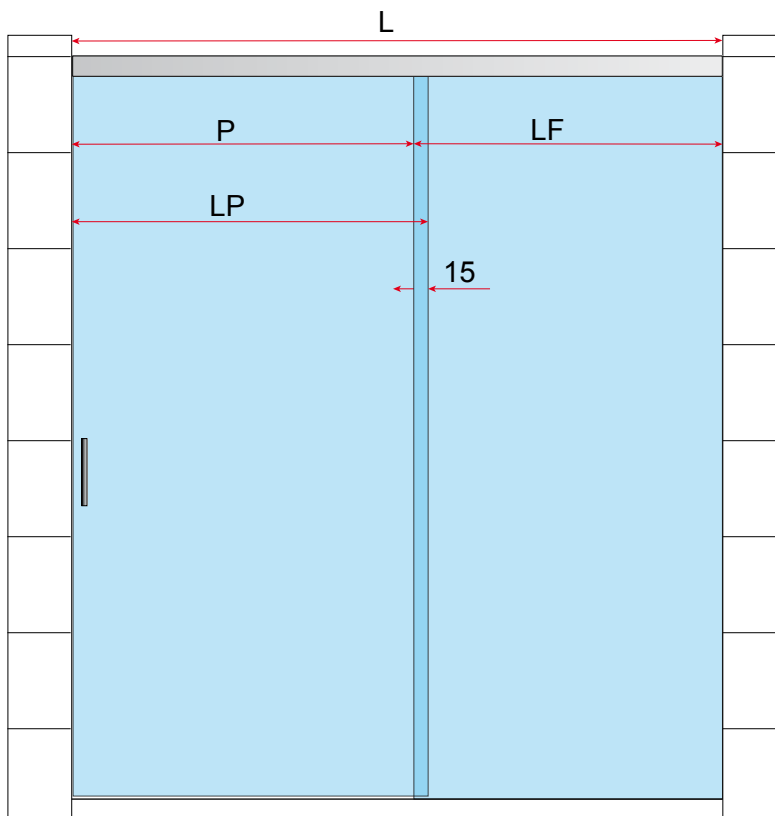
Pair of sliding shower doors handles
Not requiring glass drilling.
The design is studied to allow comfortable opening even in
90° double-door solutions.
Fixed to the glass with waterheat, and thermal dilatation
resistant 3M VHB® adhesive tape.
Aluminium alloy manufacturing.
Available length mm: 160, 240, 390, 540.



POSIZIONE DEGLI ATTIVATORI / POSITION OF THE ACTIVATORS



Kit art. 6014 / 6015



Dimensionamento dei vetri per kit art. 6014/6015 (nicchia a muro) calcolato per vetri spessore 8mm

Larghezza del vano (L) = compresa tra 840 e 2200 mm scegliendo tra due i kit profili disponibili
 Larghezza del vetro fisso (LF) = $\frac{1}{2} L$
 Larghezza della porta (LP) = $\frac{1}{2} L + 15$ mm
 Passaggio (P) = $\frac{1}{2} L - 15$ mm

La rotaia è fornita con lunghezza 1450 mm o 2200 mm a seconda dal kit. Tagliarne un'estremità in funzione della misura necessaria

Suggeriamo l'uso della guarnizione adesiva AS2R (disponibile a parte) da applicare sul bordo di chiusura della porta. Questo rende superflua la lavorazione da mm. 21 x 5 riportata sull'anta. Inoltre consigliamo in tal caso di ridurre LP di 4 mm

Utilizzando il profilo 6007 per il montaggio del pannello fisso ed il profilo di contenimento a pavimento 6031 le misure del vetro andranno ridotte in funzione dell'ingombro dovuto ai profili stessi. Vi invitiamo a fare riferimento alle schede tecniche dei due articoli

Maniglie consigliate: Art. 6040

Glass sizing for Kit art. 6014/6015 (wall niche) calculated on 8 mm glass thickness

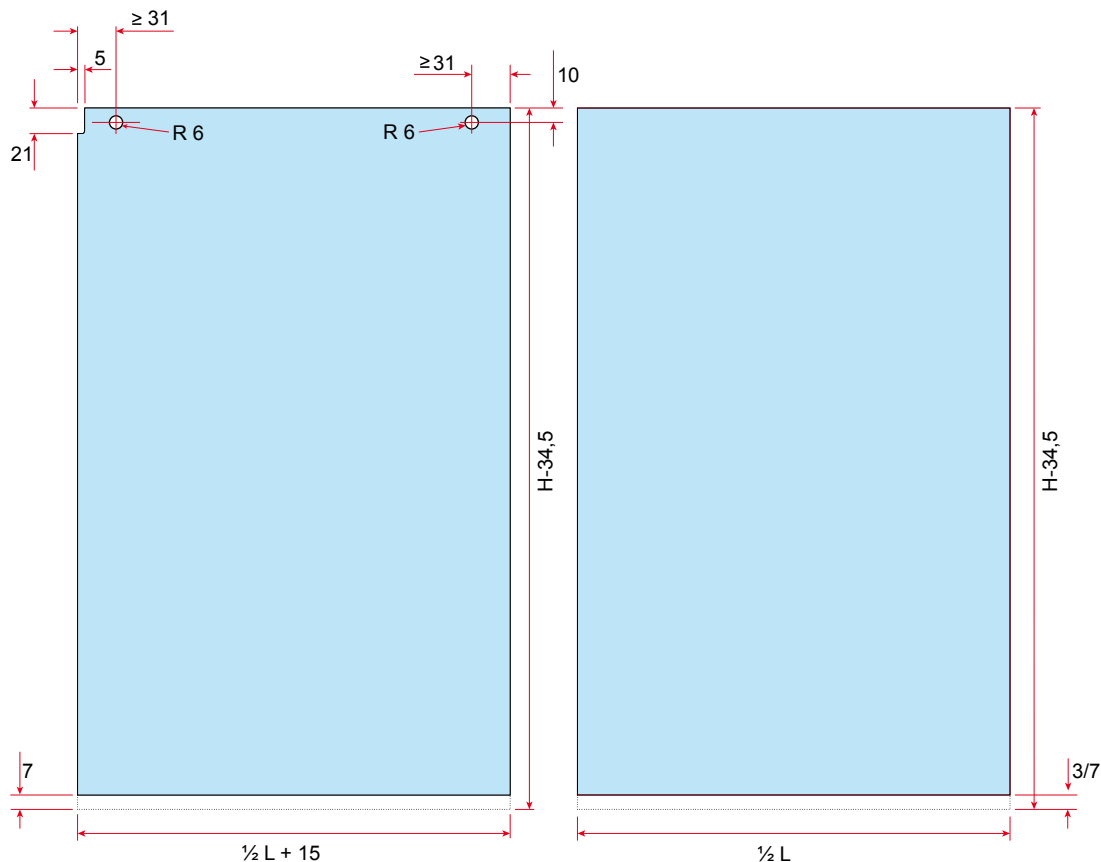
Niche width (L) = 840-2200 mm choosing between two available profile sets
 Fixed glass width (LF) = $\frac{1}{2} L$
 Door width (LP) = $\frac{1}{2} L + 15$ mm
 Passage (P) = $\frac{1}{2} L - 15$ mm

The track is supplied in 1450 or 2200 mm length, according to the profiles set. Cut off one end to the extent necessary

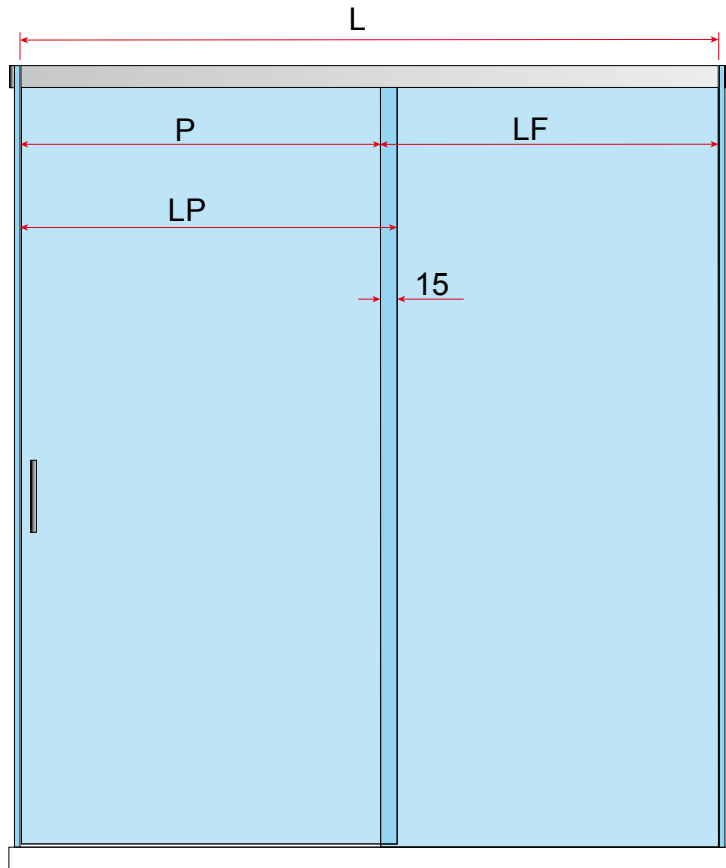
We recommend to apply AS2R adhesive ball seal (available extra) on the glass door edge. This obviates the mm. 21 x 5 cut-out machining reported on the door. In this case we also suggest to reduce LP size (4 mm)

When mounting the fixed and side panels with the 6007 vertical profile and the 6031 containment floor profile the glass size will be reduced according to the room requested by the profiles themselves. Please refer to the two items data sheets

Suggested handles: Art. 6040



Kit art. 6017 / 6018



Dimensionamento dei vetri per kit 6017/6018 (nicchia muro/vetro) e 6020/6021 (nicchia vetr/vetro) calcolato per vetri spessore 8mm

Larghezza del vano (L) = compresa tra 840 e 2200 mm scegliendo tra due i kit profili disponibili
 Larghezza del vetro fisso (LF) = $\frac{1}{2} L$
 Larghezza della porta (LP) = $\frac{1}{2} L \pm 15$ mm
 Passaggio (P) = $\frac{1}{2} L \pm 15$ mm

La rotaia è fornita con lunghezza 1450 mm o 2200 mm a seconda dal kit. Tagliarne un'estremità in funzione della misura necessaria

Suggeriamo l'uso della guarnizione adesiva AS2R (disponibile a parte) da applicare sul bordo di chiusura della porta. Questo rende superflua la lavorazione da mm. 21 x 5 riportata sull'anta. Inoltre consigliamo in tal caso di ridurre LP di 4 mm

Utilizzando il profilo 6007 per il montaggio del pannello fisso ed il profilo di contenimento a pavimento 6031 le misure del vetro andranno ridotte in funzione dell'ingombro dovuto ai profili stessi. Vi invitiamo a fare riferimento alle schede tecniche dei due articoli.

Maniglie consigliate: Art. 6040

Glass sizing for kit 6017/6018 (glass/wall niche) and 6020/6021 (glass/glass niche) calculated on 8 mm glass thickness

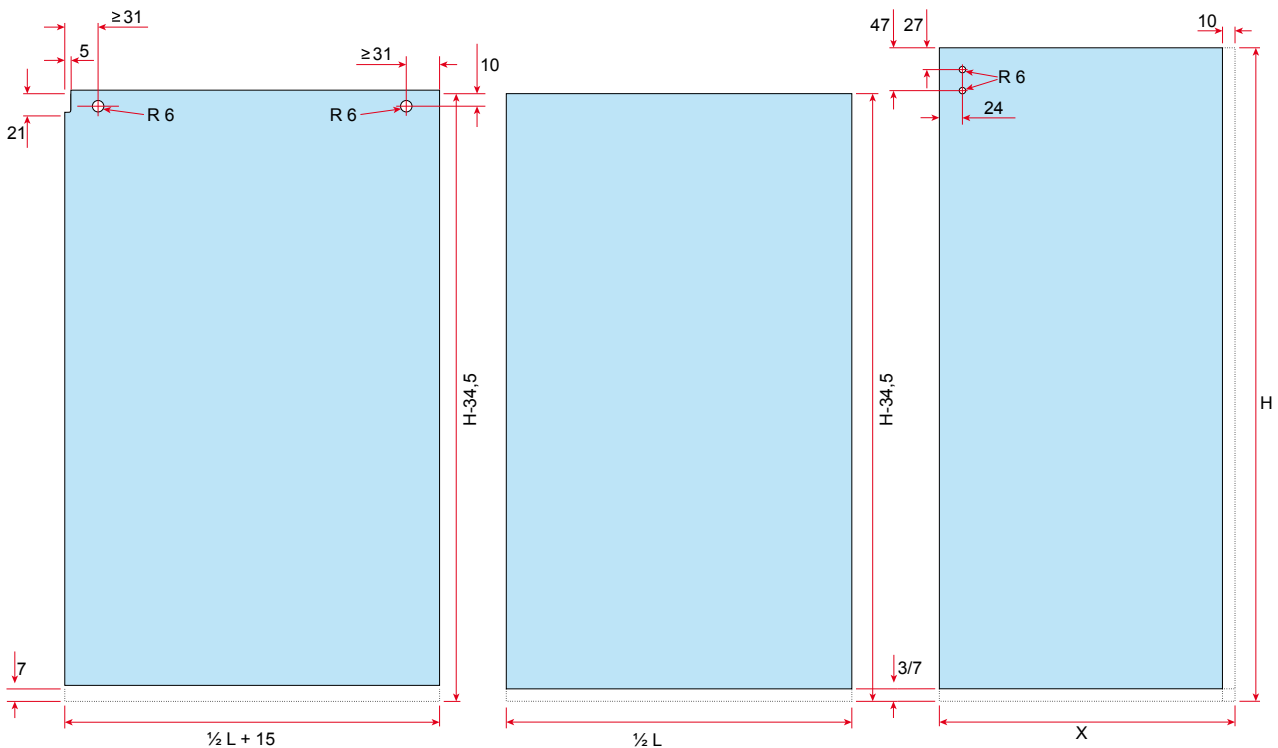
Niche width (L) = 840-2200 mm choosing between two available profile sets
 Fixed glass width (LF) = $\frac{1}{2} L$
 Door width (LP) = $\frac{1}{2} L \pm 15$ mm
 Passage (P) = $\frac{1}{2} L \pm 15$ mm

The track is supplied in 1450 or 2200 mm length, according to the profiles set. Cut off one end to the extent necessary

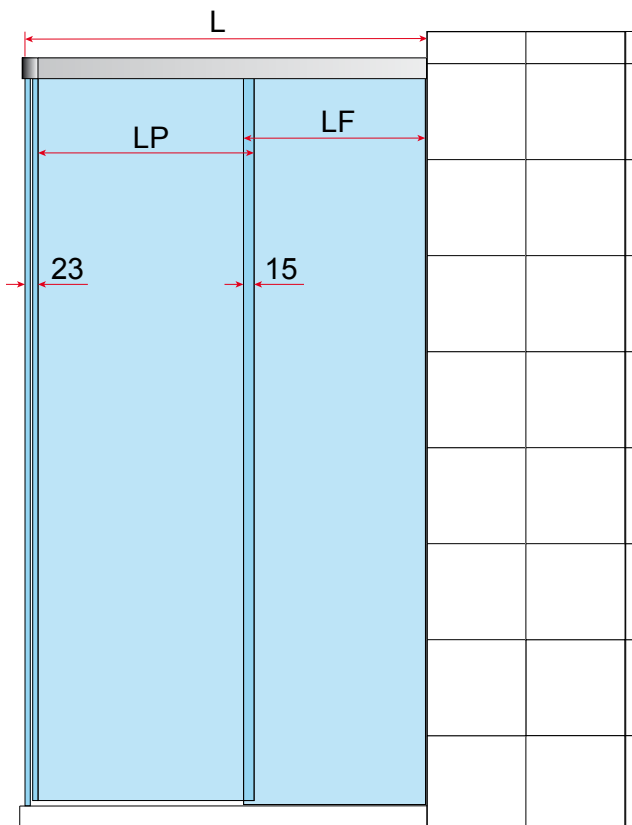
We recommend to apply AS2R adhesive ball seal (available extra) on the glass door edge. This obviates the mm. 21 x 5 cut-out machining reported on the doorn in this case we also suggest to reduce LP size (4 mm)

When mounting the fixed and side panels with the 6007 vertical profile and the 6031 containment floor profile the glass size will be reduced according to the room requested by the profiles themselves
 Please refer to the two items data sheets

Suggested handles: Art. 6040



Kit art. 6024



Dimensionamento dei vetri per kit 6024 (box doccia ad angolo) calcolato per spessore 8mm.

Larghezza cabina (L) = 900-1000 mm. Si possono realizzare cabine doccia a doppia anta più grandi a patto che la larghezza delle porte non ecceda i 510 mm
 Larghezza fisso (LF) = $L - 23 \text{ mm} / 2$
 Larghezza porta (LP) = $LF + 15 \text{ mm}$

La rotaia è fornita con lunghezza 1100 mm. Tagliarne un'estremità in funzione della misura necessaria. Su richiesta sono disponibili misure superiori.

Suggeriamo l'uso della guarnizione adesiva AS2R (disponibile a parte) su entrambe i bordi anta che vanno a combaciare.

Per ottenere il miglior risultato estetico consigliamo la molatura delle ante con bisellatura a 45°: in questo caso aumentare la larghezza massima delle ante di 7 mm, e di 4 mm se si utilizza la guarnizione adesiva AS2R sul bordo di una di esse

Utilizzando il profilo 6007 per il montaggio del pannello fisso ed il profilo di contenimento a pavimento 6031 le misure del vetro andranno ridotte in funzione dell'ingombro dovuto ai profili stessi. Invitiamo a fare riferimento alle schede tecniche dei due articoli

Maniglie consigliate: Art. 6040

Glass sizing for Kit 6024 (90° corner shower room) calculated on 8 mm glass thickness

Shower room width (L) = 900-1000 mm (larger rooms are achievable if the door width does not exceed 510 mm)
 Fixed glass width (LF) = $L - 23 / 2$
 Door width (LP) = $LF + 15 \text{ mm}$

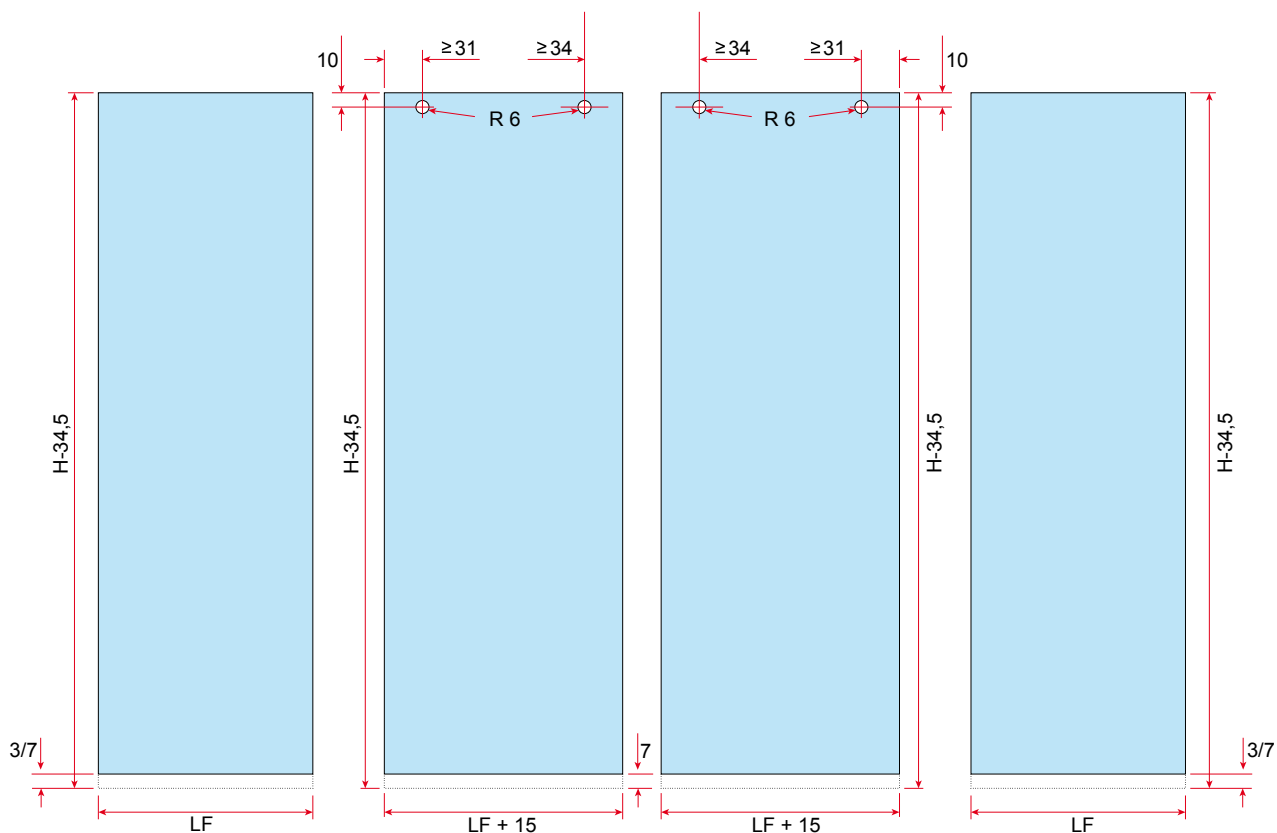
The track is supplied with 1100 mm length. Cut off one end to the extent necessary

We recommend to apply AS2R adhesive ball seal (available extra) on both the glass door edges.

For best looking grind the doors edges with 45° beveling: in this case we suggest to increase LP size (7mm or 4mm with AS2R on one door edge only)

When mounting the fixed and side panels with the 6007 vertical profile and the 6031 containment floor profile the glass size will be reduced according to the room required by the profiles themselves
 Please refer to the two items data sheets

Suggested handles: Art. 6040



Note

A series of horizontal dotted lines for writing, spanning the width of the page.



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