

Componenti Components

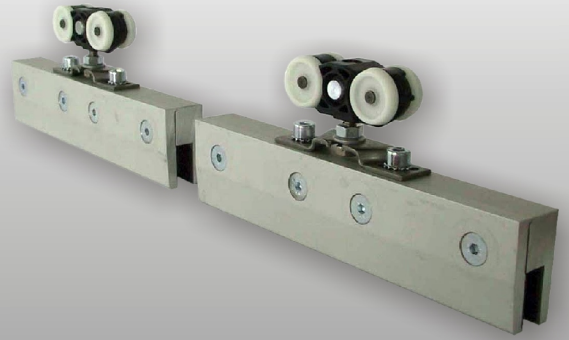
Componentes

Art. No. 4-300

Set di accessori per un'anta scorrevole composto da: 2 carrelli completi di rulli /2 buffers /Peso massimo dell'anta 120kg /Adatto per vetri di spessore 8-10-12/Non è necessaria nessuna lavorazione del vetro.

The fixing kit for one sliding panel comprises of 2 clasmps and 2 buffers. Max door weight 120Kg. Suitable for 8-10-12 mm glass. No glass preparation is required.

Set de accesorios para una hoja compuesto de: 2 abrazaderas/2 buffers/ peso máx. de la puerta 120Kg/ adecuado para vidrio de 8-10-12 mm de espesor/ no es necesario realizar muescas en el vidrio.

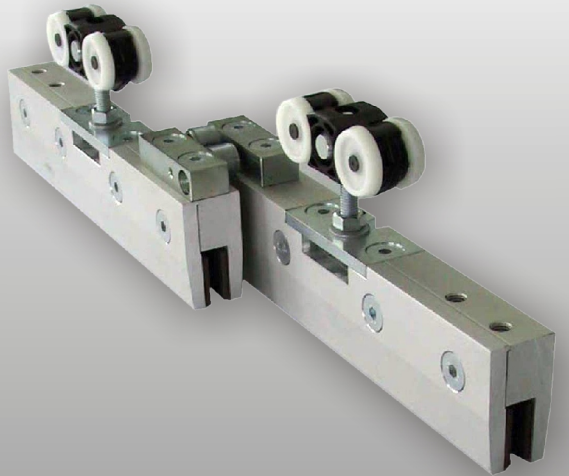


Art. No. 4-301

Set di accessori per un'anta scorrevole con sistema di trascinamento composto da: 2 carrelli completi di rulli /2 buffers /kit di trascinamento/Peso massimo dell'anta 100kg /Adatto per vetri di spessore 8-10-12/Non è necessaria nessuna lavorazione del vetro.

The fixing kit for one sliding sliding panel with connection kit comprises of 2 clasmps and 2 buffers. Max door weight 100Kg. Suitable for 8-10-12 mm glass. No glass preparation is required.

Set de accesorios para una hoja con kit de arrastre compuesto de: 2 abrazaderas/2 buffers/ kit de arrastre/ peso máx. de la puerta 100Kg/ adecuado para vidrio de 8-10-12 mm de espesor/ no es necesario realizar muescas en el vidrio.



Art. No. 4-304

Buffer in plastica per installazioni normali con dispositivo per trattenere l'anta.

The door stop buffer is made of polyamid, with a holding clip, for wings without connection kit.

Buffer hecho de poliamida para instalaciones normales con dispositivo para retener la puerta.



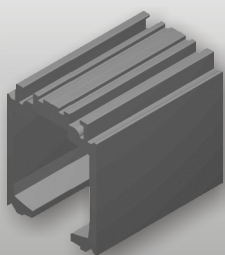
Art. No. 4-306

Buffer in plastica per installazioni con sistema di trascinamento e con dispositivo per trattenere l'anta.

The door stop buffer is made of polyamid, with a holding clip, for wings with connection kit.

Buffer hecho de poliamida para instalaciones con sistema de arrastre y con dispositivo para retener la puerta.



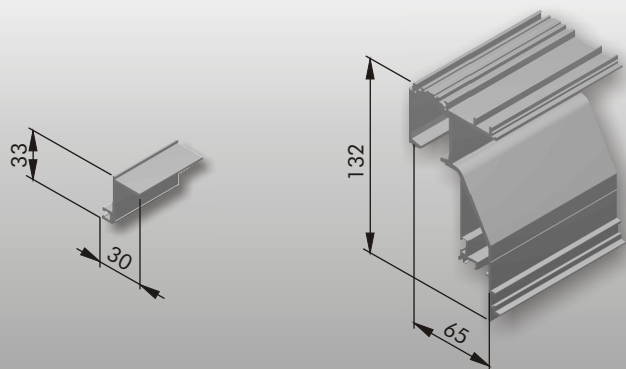


Art. No. 4-310

Guida di scorrimento preparata per il fissaggio al soffitto con viti svasate M6 DIN963 o con viti per il legno diametro(in simbolo) 6 DIN97 L=6000mm.

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

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



Art. No. 4-312

Guida di scorrimento predisposta al fisso laterale preparata per il fissaggio al soffitto con viti svasate M6 DIN963 o con viti per il legno diametro(in simbolo) 6 DIN97 L=6000mm.

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

Guía de deslizamiento, de 6000mm de largo, preparada para fijarse a la hoja fija de vidrio con tornillos abocinados M6 DIN 963 y tornillos para madera diámetro 6 DIN97.

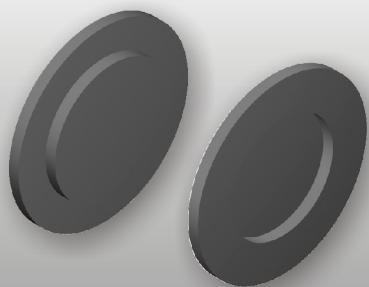


Art. No. 4-314

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

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

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

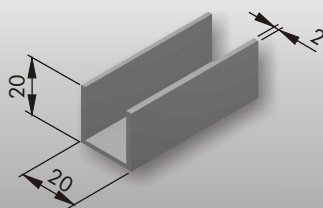


Art. No. 4-121

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

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

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



Art. No. 10-001

Guida a U 20/20/2.

U-channel 20/20/2.

Guía a U 20/20/2.

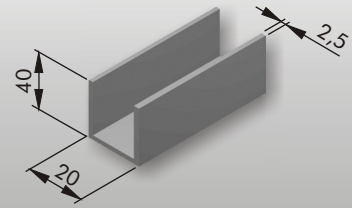


Art. No. 10-005

Guida a U 40/20/2,5.

U-channel 40/20/2,5.

Guía a U 40/20/2,5.

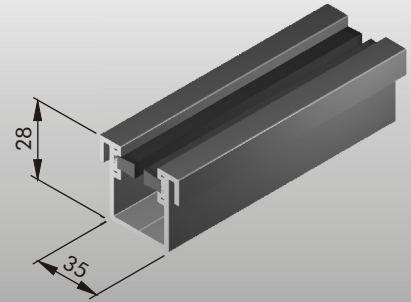


Art. No. 4-271

Guida a pavimento con guarnizione a spazzolino.

Floor guide channel prepared for brushes on both sides.

Guía para pavimento preparada para perfil de cepillo en ambos lados.

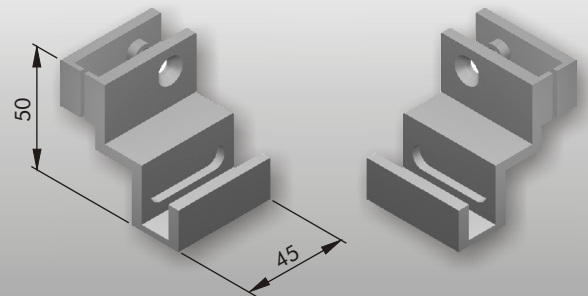


Art. No. 4-320 | 4-321

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

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

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

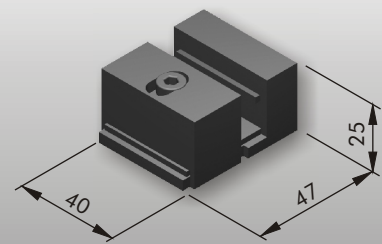


Art. No. 4-235

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

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

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

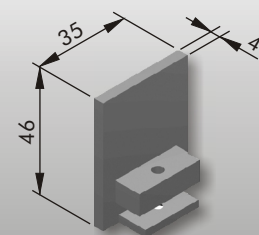


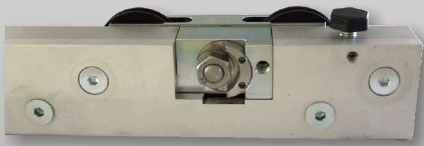
Art. No. 4-317

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

End cap suitable for runner rail 4-310.

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





4-012

Regolazione verticale ± 5 mm.

Vertical adjustmen ± 5 mm.

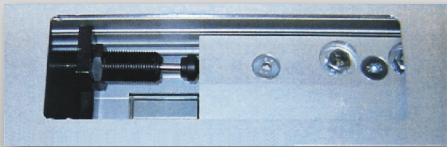
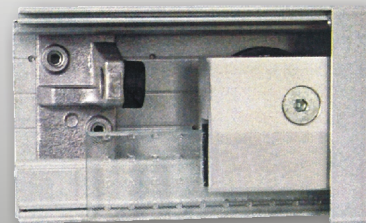
Regulación vertical ± 5 mm.

4-016

Fermo standard.

Standard stopper.

Stopper standard.



4-160

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

Particularly suggested with tempered and laminated glasses.

Preferido por la utilización del vidrio templado.

4-320

Guida inferiore collegata al vetro.

Bottom guide connected to the glass.

Guía inferior unida al vidrio.

