



## PORTE SCORREVOLI

Puertas Correderas  
Sliding Doors  
Schiebetürsysteme  
Portes Coulissantes

## scorrevoli / sliding system **FLO**

Alluminio / Aluminium - finiture / colors 02

Sistema scorrevole compatto di soli 50mm di altezza. Facile installazione. Munito di un innovativo sistema di ammortizzazione variabile e di regolazione di messa a bolla direttamente da terra. Design essenziale.

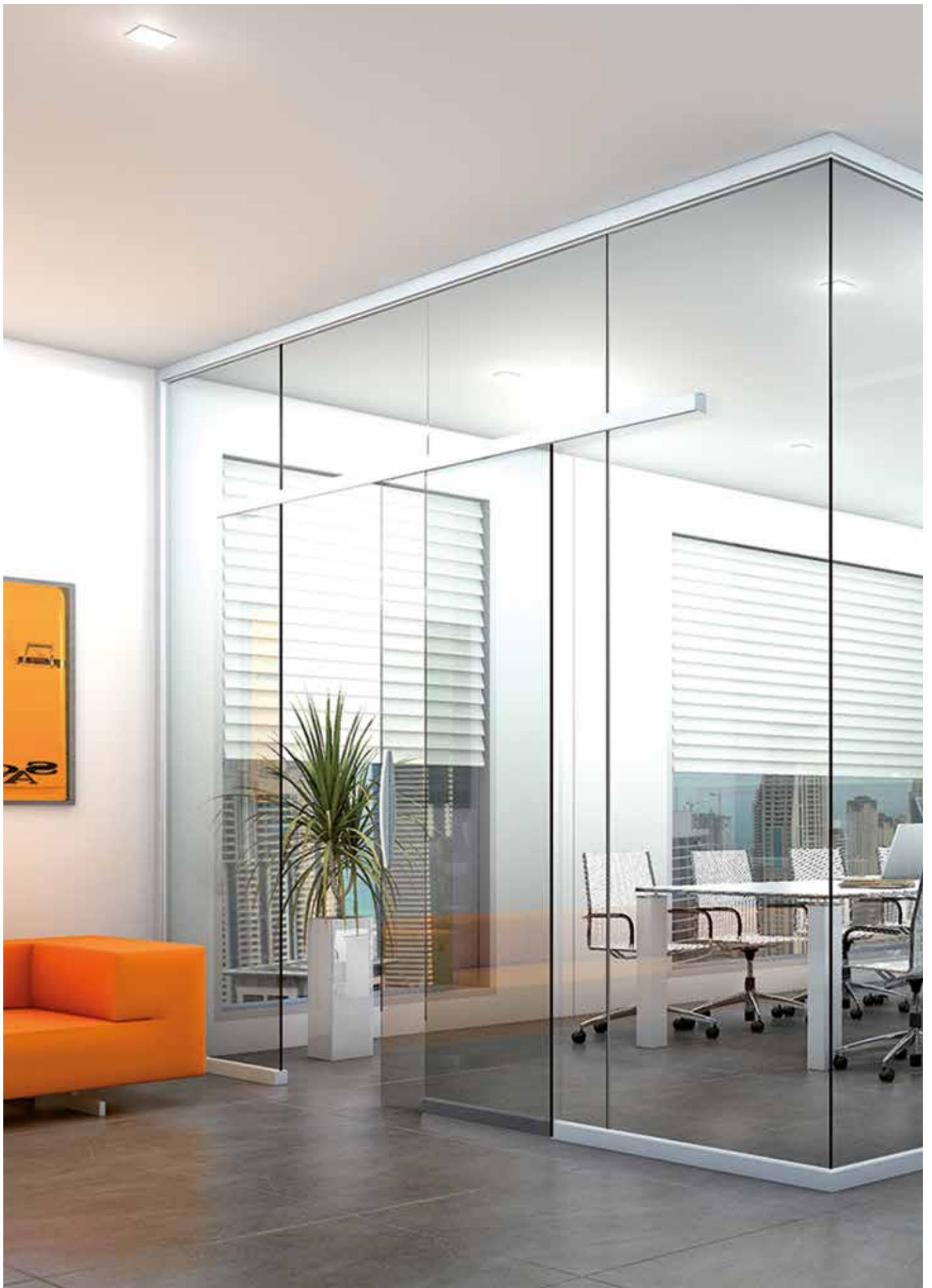
Sistema de deslizamiento compacto de sólo 50 mm de altura. Fácil instalación. Equipado con un innovador sistema de amortiguación de las reglas y reglamentos establecidos en marcha la burbuja de la tierra. Diseño esencial.

Compact sliding system only 50 mm high. Easy installation. Equipped with an innovative damping system which is adjustable and adjusts set-up bubble directly from the ground. Essential design.

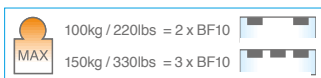
Kompaktes Schiebetürsystem mit einer Gesamthöhe von 50 mm. Einfache Montage und Nivellierungseinstellung der Türhöhe direkt vom Boden aus. Regulierbare Fangstopper, mit denen die Öffnung und Schließung des Türflügels in Funktion des Gewichtes verlangsamt werden kann. Minimalistisches Design.

Système compact pour porte coulissante de seulement 50 mm de hauteur. Installation facile. Le produit Flo est équipé d'un système d'amortisseur réglable et d'un ajustement possible au sol grâce au niveau à bulle. Design discret et minimaliste.

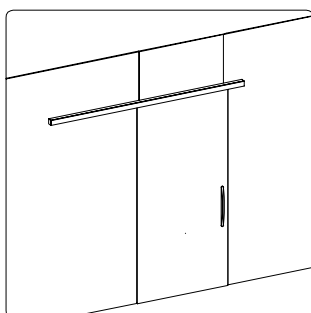




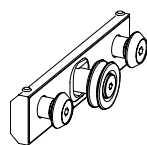
## BF00



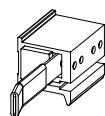
- Kit scorrevole Flo ad un'anta - fissaggio su vetro .
- kit Flo para una puerta corredera y fijación en el vidrio.
- Sliding set Flo – one glazing fixing on glass.
- Set Schiebesystem Flo mit einem Flügel – Befestigung am Glas.
- Kit coulissant "Flo" pour 1 vantail, fixation sur verre.



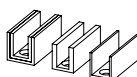
## Compreso



2X  
BF10



2X  
BF30



1X  
BN50



2X  
BF60



6X  
BF70

Included

## Non compreso



BF40  
BF40-2 (2,5m)  
BF40-5 (5m)



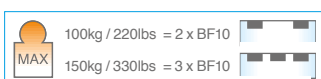
BF45  
BF45-2 (2,5m)  
BF45-5 (5m)



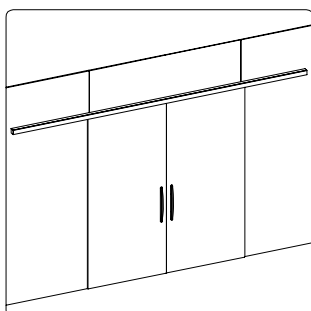
5BN0

Not included

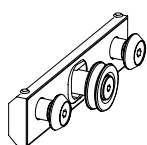
## BF01



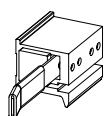
- Kit scorrevole Flo a due ante - fissaggio su vetro.
- Kit Flo para dos puertas correderas y fijación en el vidrio.
- Sliding set Flo – on two glazing fixing on glass.
- Set Schiebesystem Flo mit zwei Flügeln – Befestigung am Glas.
- Kit coulissant "Flo" pour 2 vantaux, fixation sur verre.



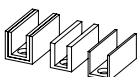
## Compreso



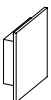
4X  
BF10



4X  
BF30



2X  
BN50



2X  
BF60



9X  
BF70

Included

## Non compreso



BF40  
BF40-2 (2,5m)  
BF40-5 (5m)



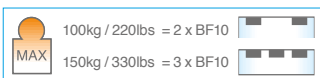
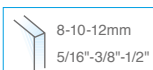
BF45  
BF45-2 (2,5m)  
BF45-5 (5m)



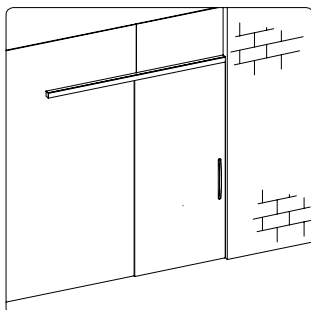
5BN0

Not included

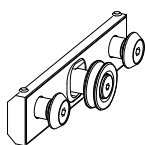
## BF03



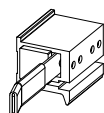
- Kit scorrevole Flo ad un anta - fissaggio a vetro con muro laterale.
- Kit para puerta corredera Flo una puerta - fijación vidrio con pared lateral.
- Sliding set Flo – one glazing fixing on glass with sideway wall.
- Set Schiebesystem FLO mit einem Flügel - Befestigung am Glas und seitliche Wand.
- Kit coulissant "Flo" pour 1 vantail, fixation sur verre, mur latéral.



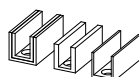
## Compreso



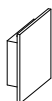
2X  
BF10



2X  
BF30



1X  
BN50



1X  
BF60



5X  
BF70



1X  
BF90

Included

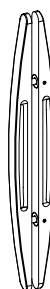
## Non compreso



BF40  
BF40-2 (2,5m)  
BF40-5 (5m)



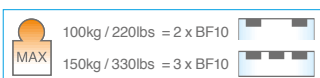
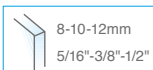
BF45  
BF45-2 (2,5m)  
BF45-5 (5m)



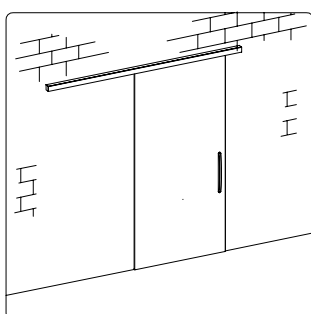
5BN0

Not included

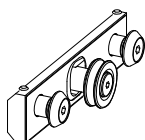
## BF05



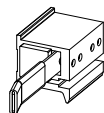
- Kit scorrevole Flo ad un anta - fissaggio su muro.
- Kit Flo para una puerta corredera y fijación en la pared.
- Sliding set Flo – one glazing fixing on wall.
- Set Schiebesystem Flo mit einem Flügel – Befestigung an der Wand.
- Kit coulissant "Flo" pour 1 vantail, fixation sur mur.



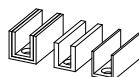
## Compreso



2X  
BF10



2X  
BF30



1X  
BN50



2X  
BF60

Included

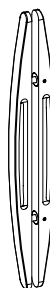
## Non compreso



BF40  
BF40-2 (2,5m)  
BF40-5 (5m)



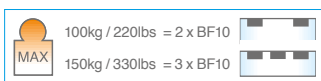
BF45  
BF45-2 (2,5m)  
BF45-5 (5m)



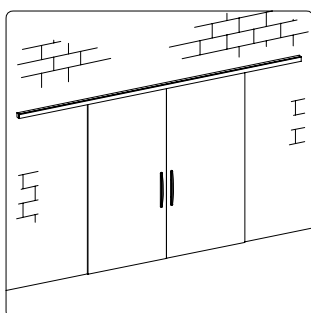
5BN0

Not included

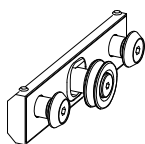
## BF06



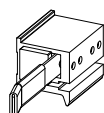
- Kit scorrevole Flo a due ante - fissaggio su muro o a soffitto.
- Kit Flo para dos puertas correderas y fijación en la pared o a techo.
- Sliding set Flo – two glazings fixing on wall or ceiling.
- Beschlagset Zweiflügelige Schiebetür Flo mit Befestigung an Wand oder Decke.
- Kit coulissant "Flo" pour 2 vantaux, fixation sur mur.



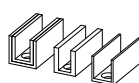
## Compreso



4X  
BF10



4X  
BF30



2X  
BN50



2X  
BF60

Included

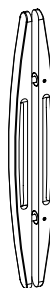
## Non compreso



BF40  
BF40-2 (2,5m)  
BF40-5 (5m)



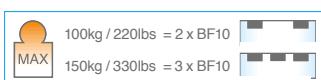
BF45  
BF45-2 (2,5m)  
BF45-5 (5m)



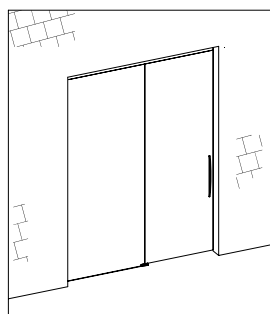
5BN0

Not included

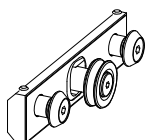
## BF07



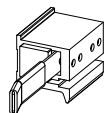
- Kit scorrevole Flo ad un anta - fissaggio a soffitto.
- Kit para puerta corredera Flo una puerta-fijación a techo.
- Sliding set Flo – one glazing fixing on ceiling.
- Set Schiebesystem Flo mit einem Flügel - Deckebefestigung.
- Kit coulissant "Flo" pour 1 vantail, fixation au plafond.



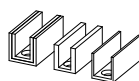
## Compreso



2X  
BF10



2X  
BF30



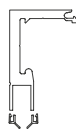
1X  
BN50



2X  
BF60

Included

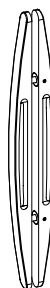
## Non compreso



BF75  
BF75-2 (2,5m)  
BF75-5 (5m)  
+ PCC16



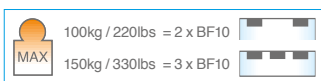
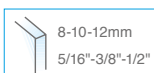
BF45  
BF45-2 (2,5m)  
BF45-5 (5m)



5BN0

Not included

## BF08



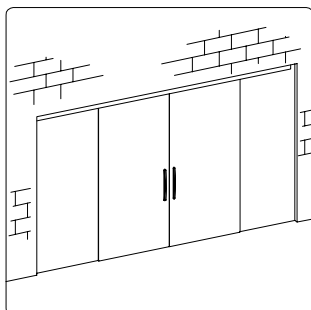
• Kit scorrevole Flo a due ante - fissaggio a soffitto.

• Kit Flo para dos puertas correderas y fijación a techo.

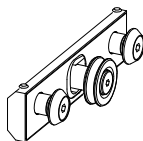
• Sliding set Flo – on two glazing fixing on ceiling.

• Set Schiebesystem Flo mit zwei Flügeln –Deckebefestigung.

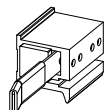
• Kit coulissant “Flo” pour 2 vantaux - Fixation au plafond.



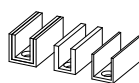
### Compresso



4X  
BF10



4X  
BF30



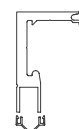
2X  
BN50



2X  
BF60

Included

### Non compresso



BF75  
BF75-2 (2,5m)  
BF75-5 (5m)  
+ PCC16



BF45  
BF45-2 (2,5m)  
BF45-5 (5m)

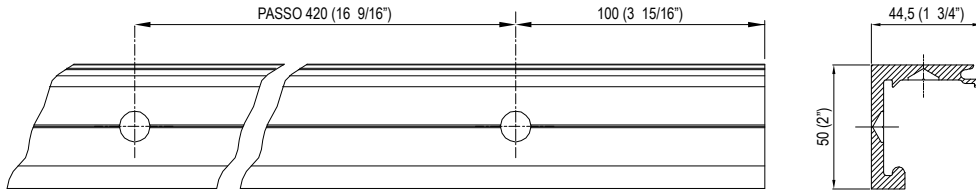


5BN0

Not included

# BF40

- Barra per sistema scorrevole Flo. Disponibile nelle lunghezze: 2,5m (BF40-2) e 5m (BF40-5).
- Barra para puerta corredera Flo. Disponible en 2.5 metros (BF40-2) y 5 metros (BF40-5).
- Bar for sliding system Flo – Available in following lengths : 2,5 mt ( BF40-2 ) and 5 mt (BF40-5)
- Stange für Schiebesystem Flo. In den Längen: 2,5m (BF40-2) und 5m (BF40-5) verfügbar.
- Barre pour système coulissant Flo. Disponible en longueur : 2.5m (BF40-2) et 5m (BF40-5).



LE BARRE VENGONO FORNITE CON PREFORATURE CIECHE A PASSO 400 PER IL FISSAGGIO A MURO (PARETE O SOFFITTO) - LA BARRA VIENE MANUFACTURADA CON AGUJEROS CIEGOS DE PASO 400 PARA LA FIJACIÓN (PARED O TECHO) - THE BARS ARE SUPPLIED WITH BLIND DRILLING BY SPACING 400 FOR FIXING WALL (WALL OR CEILING) - DIE STANGEN SIND MIT SACKLÖCHER MIT ABSTAND 400 FÜR DIE WANDFIXIERUNG (WAND ODER DECKE) GELIEFERT - LES BARRES SONT PRÉ-PERCÉES AVEC DES ENTRAXES DE 400MM POUR LA FIXATION AU MUR (OU PLAFOND)

## FISSAGGIO BINARIO BF40 - ESQUEMA DE FIJACIÓN DE LA BARRA BF40 BF40 BAR FIXING DIAGRAM STANGENBEFESTIGUNGSSCHEMA BF40 - FIXATION DE LA BARRE BF40

PER PORTA FINO A 60 KG  
PARA PUERA HASTA 60 KG  
FOR DOORS UP TO 60 KG  
FÜR TÜREN BIS ZU 60 KG  
POUR PORTES JUSQU'A 60 KG

PER PORTA DA 61 A 100 KG  
PARA PUERA DE 61 A 100 KG  
FOR DOORS FROM 61 TO 100 KG  
FÜR TÜREN ZWISCHEN 61 KG UND 100 KG  
POUR PORTE DE 61 A 100 KG

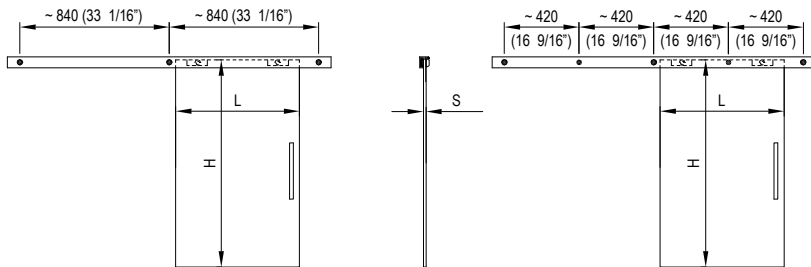
Nota: I dati sotto descritti sono indicativi. Il numero di fori barra da utilizzare per il fissaggio sono a discrezione dell'installatore e dipendono dalle condizioni del muro e dei tasselli ad espansione utilizzati, e dalle dimensioni della porta.

Nota: Los datos descritos a continuación son indicativos. El número de agujeros de la barra a utilizar para la fijación es una decisión discrecional del instalador que depende del estado de la pared y de los tacos de expansión utilizados y de las dimensiones de la puerta.

N.B. The data below are merely indicative. The number of holes required to secure the bar are up to the fitter and depend on the conditions of the wall and wall plugs used and the door dimensions.

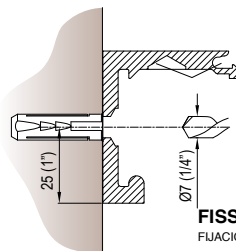
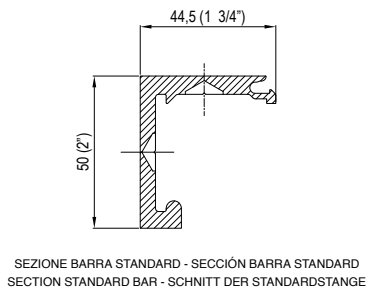
Hinweis: Die unten gemachten Angaben sind richtungsweisend. Die Anzahl der für die Befestigung anzuwendenden Stangenlöcher liegt im Ermessen des Installateurs und hängt vom Zustand der Wand, der verwendeten Spreizdübel und der Türengöße ab.

NB : les informations ci-après sont indicatives. Le nombre de trous requis pour sécuriser la barre dépend de l'installateur et du type de support et des dimensions de la porte.

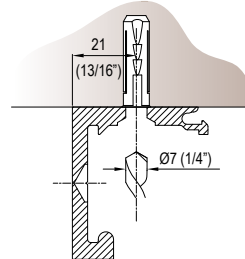


## DETTAGLIO FORATURA PER FISSAGGIO A MURO

DETALLE AGUJERO PARA FIJACIÓN A PARED - DETAILS DRILLING FOR WALL FIXING  
DETAIL DES BOHRENS FÜR DIE WANDFIXIERUNG - DETAILS DES PERCAGES POUR FIXATION AU MUR



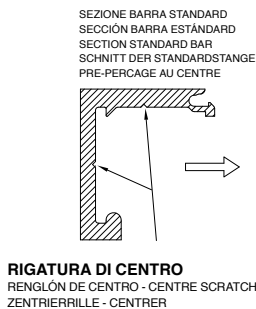
**FISSAGGIO A PARETE**  
FIJACIÓN A PARED  
FIXING ON WALL  
WANDFIXIERUNG



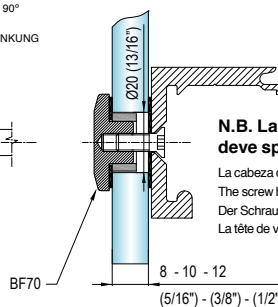
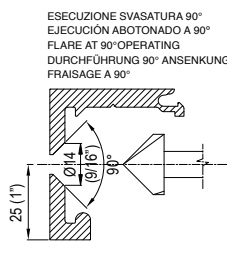
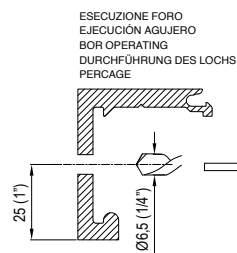
**FISSAGGIO A SOFFITTO**  
FIJACIÓN A TECHO  
FIXING ON CEILING  
DECKEFIXIERUNG

## DETTAGLIO FORATURA FISSAGGIO A VETRO

DETALLE AGUJERO PARA FIJACIÓN A VIDRIO - DETAILS DRILLING FOR GLASS FIXING  
DETAIL DES BOHRENS FÜR DIE GLASFIXIERUNG - PLAN DE PERCAGE POUR FIXATION SUR VERRE



**RIGATURA DI CENTRO**  
REGLÓN DE CENTRO - CENTRE SCRATCH  
ZENTRIERRILLE - CENTRE

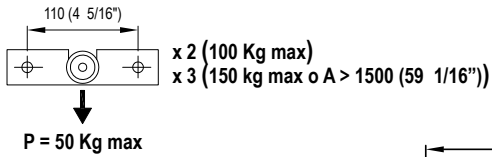
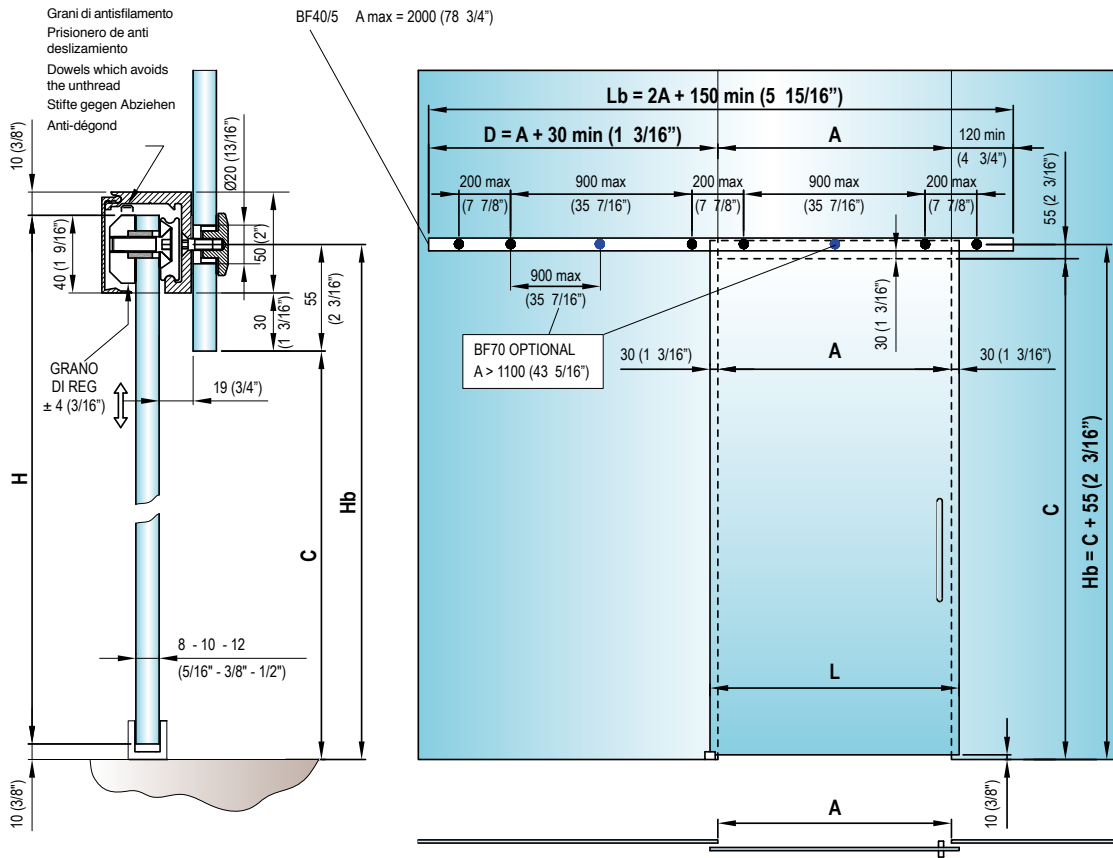


**N.B. La testa della vite non deve sporgere**

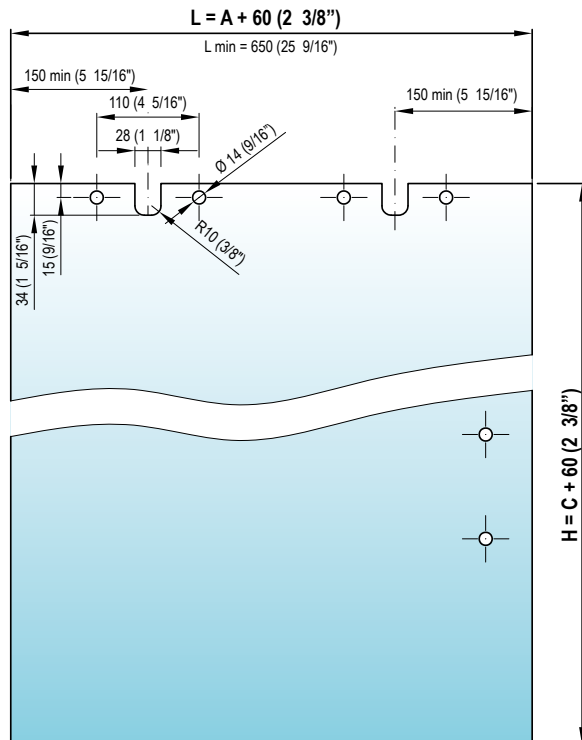
La cabeza del tornillo no debe sobresalir  
The screw head shall not be protruding  
Der Schraubenkopf soll nicht vorspringen  
La tête de vis fraisée ne doit pas dépasser le rail.



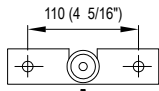
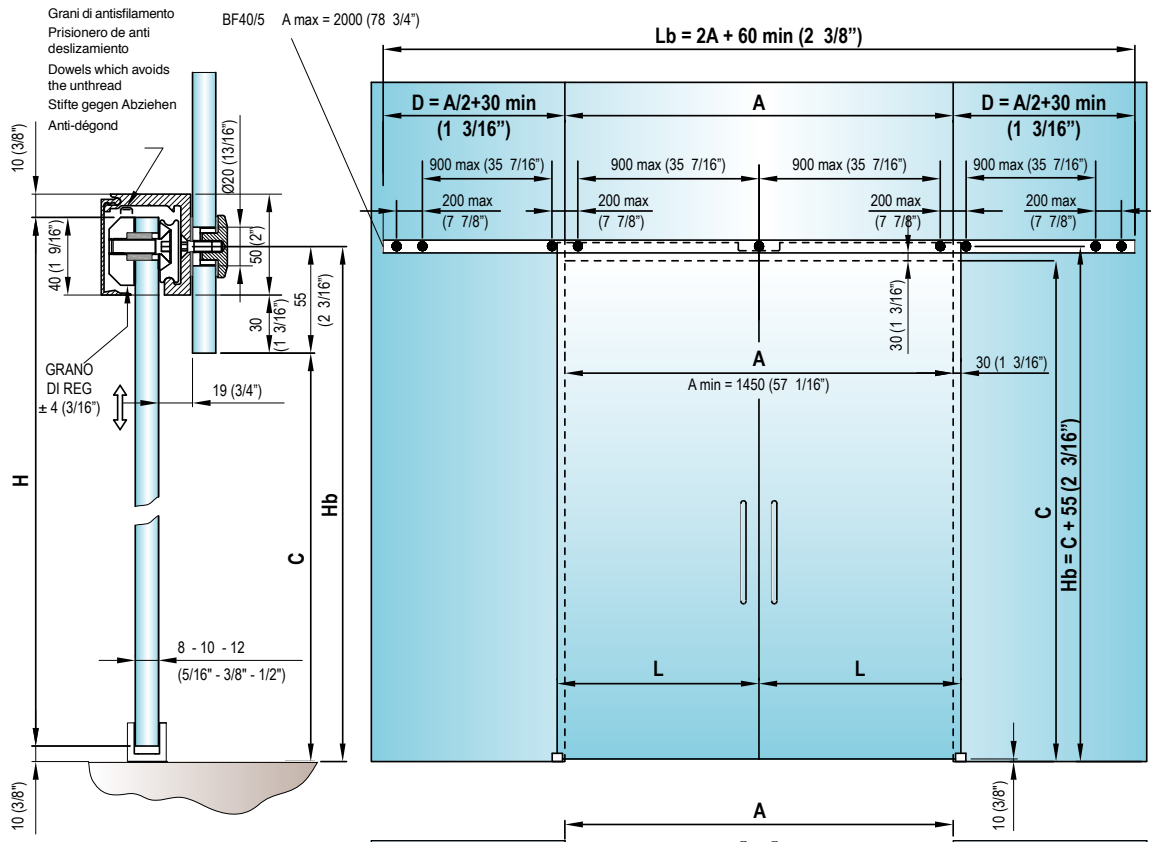
# BF00



Applicazioni fuori standard su richiesta  
Not standard application upon request

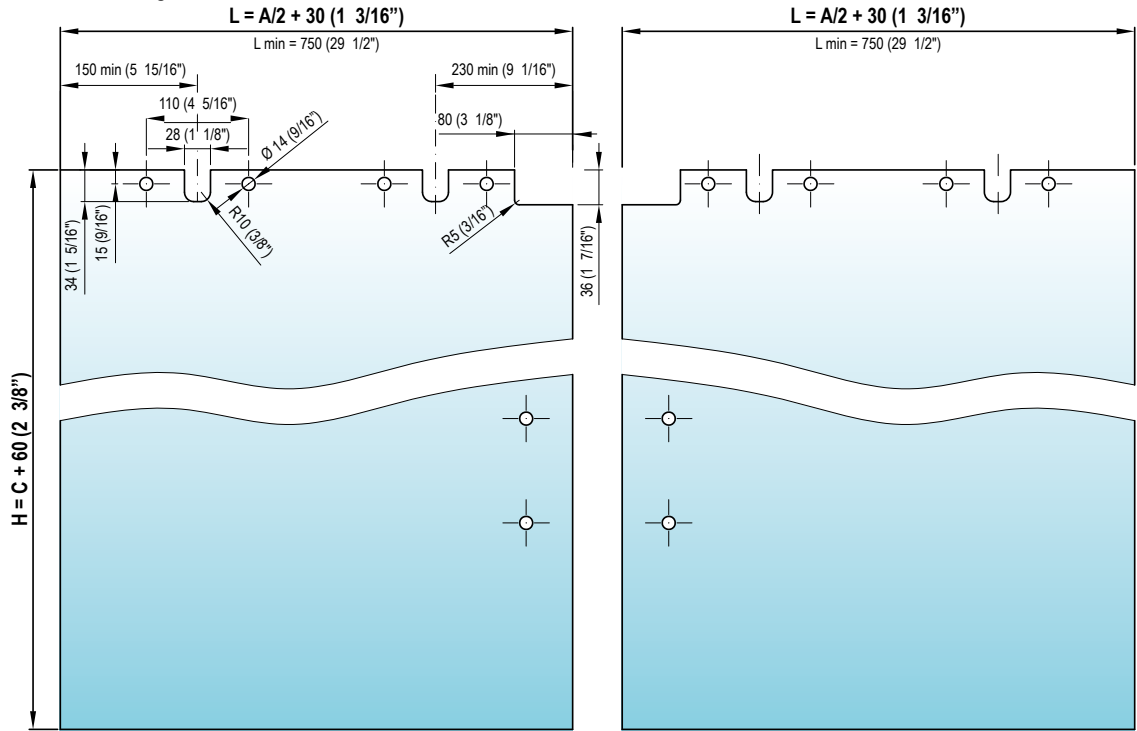


# BF01

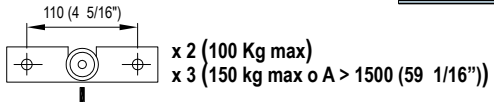
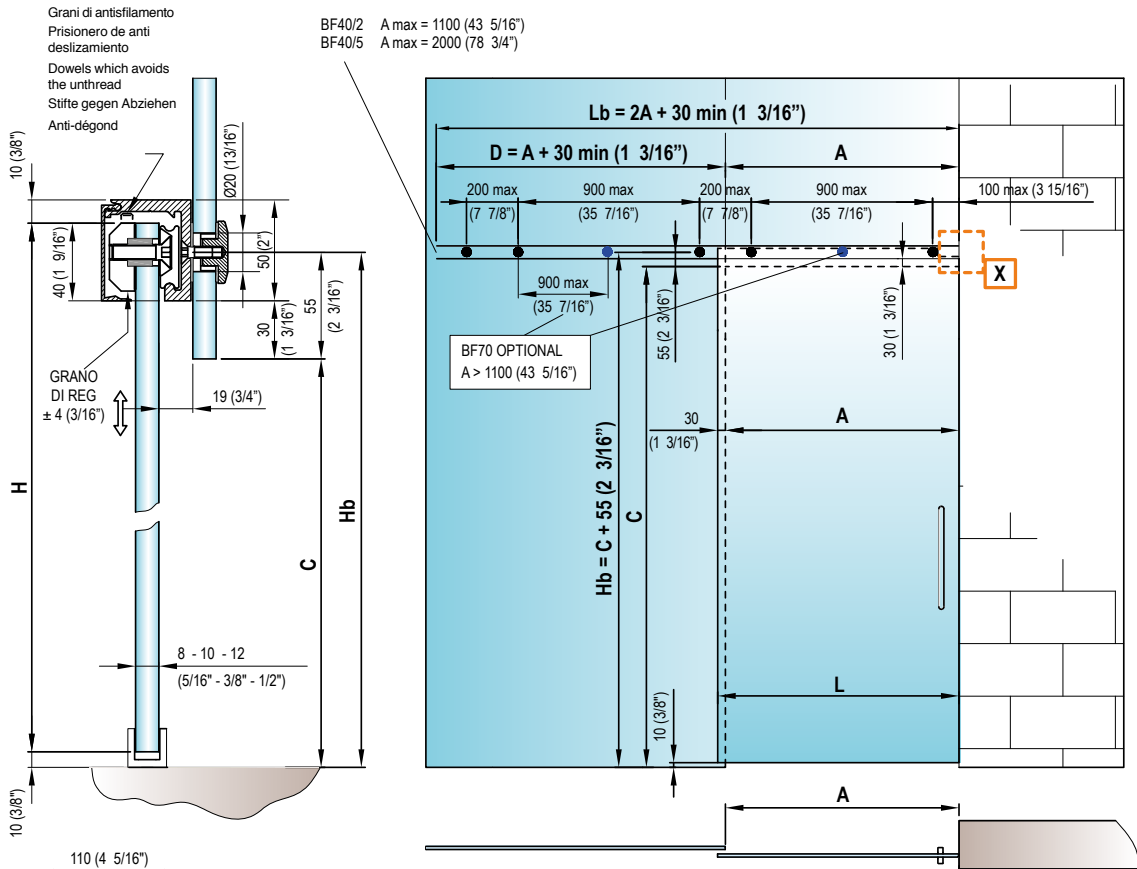


**x 2 (100 Kg max)**  
**Applicazioni P > 100 kg e A > 2000 su richiesta**  
**Application P > 100 kg or A > (78 3/4) upon request**

**P = 50 Kg max**

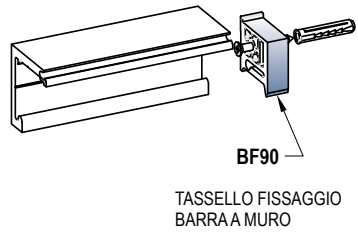
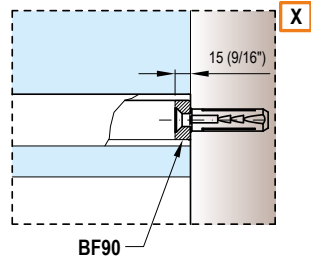
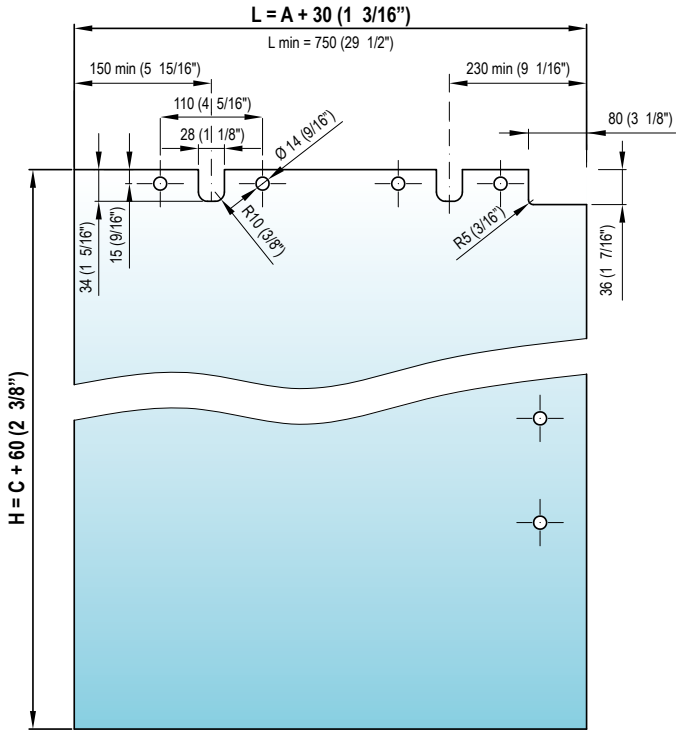


# BF03

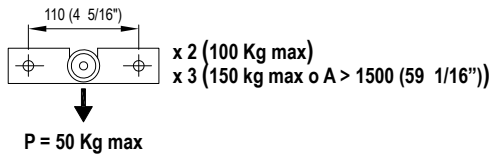
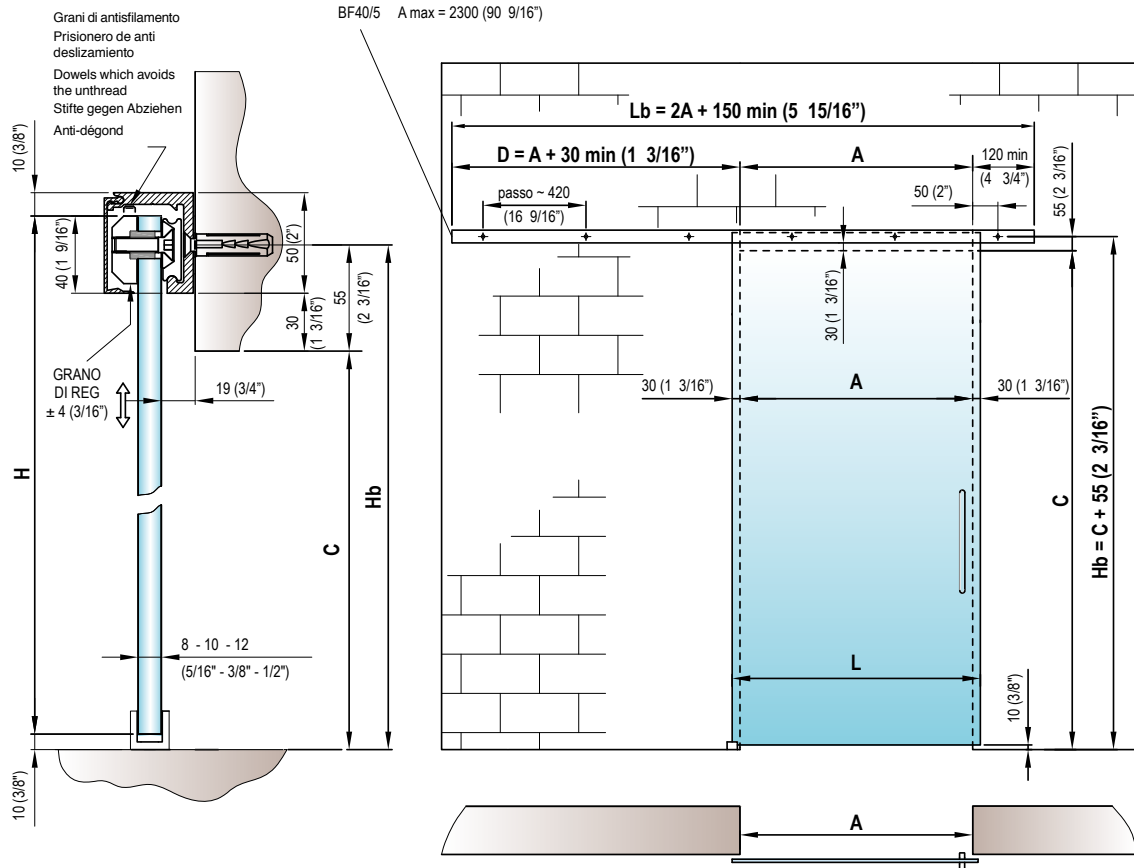


P = 50 Kg max

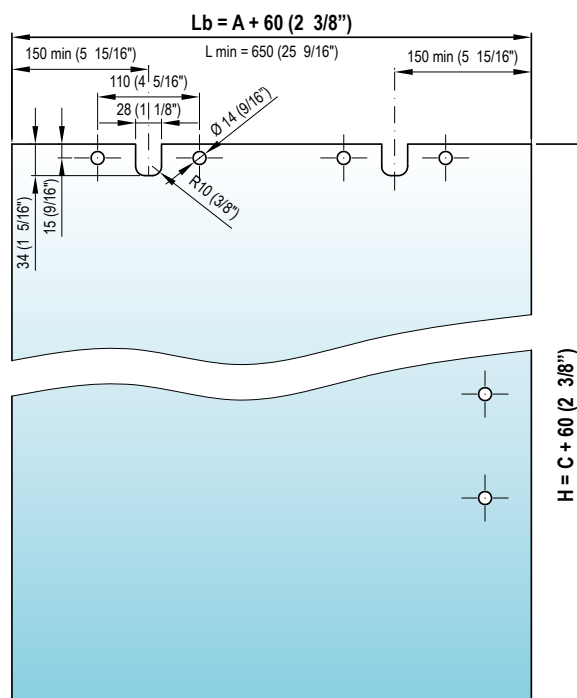
Applicazioni fuori standard su richiesta  
Not standard application upon request



# BF05

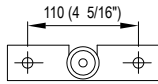
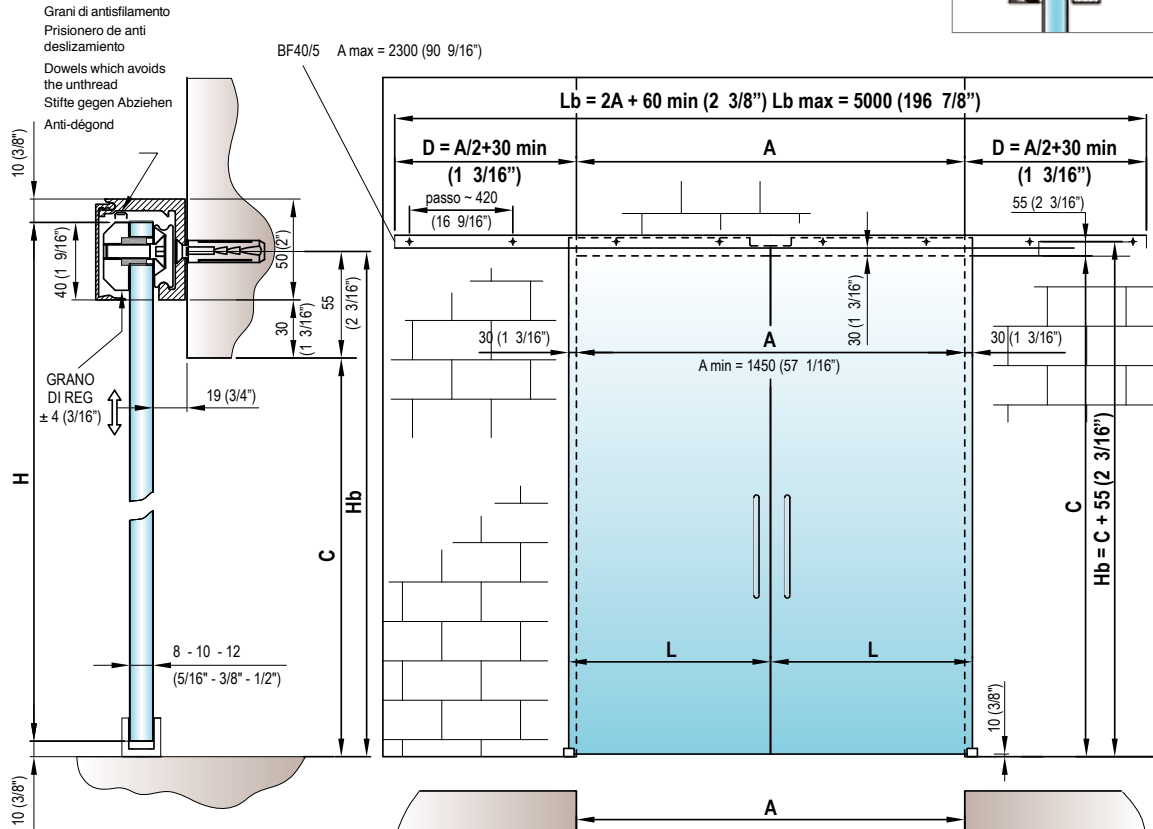
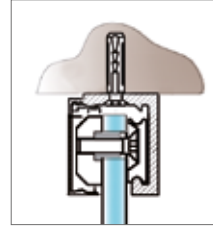


Applicazioni fuori standard su richiesta  
Not standard application upon request



# BF06

Fissaggio a soffitto.  
 Fijación a techo.  
 Fixing on ceiling.  
 Deckebefestigung.  
 Fixation au plafond.

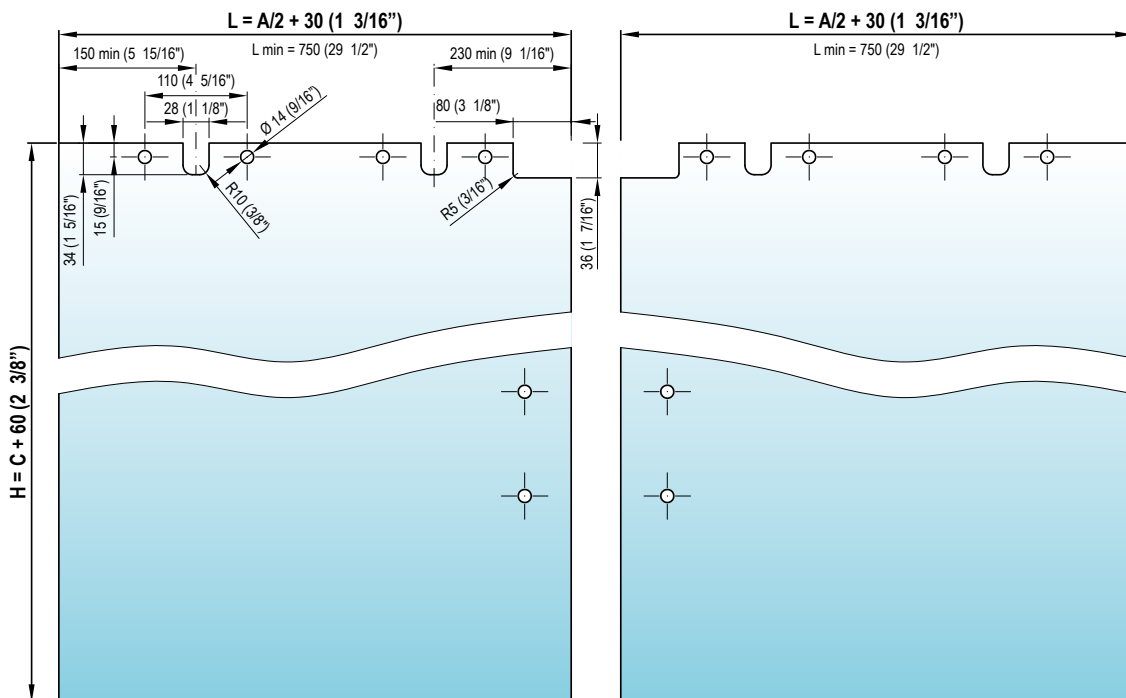


P = 50 Kg max

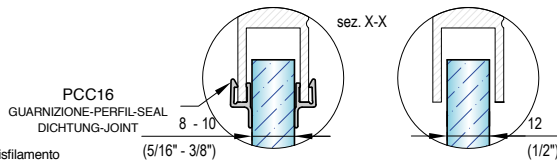
x 2 (100 Kg max)

Applicazioni P > 100 kg e A > 2000 su richiesta

Application P > 100 kg or A > (78 3/4") upon request

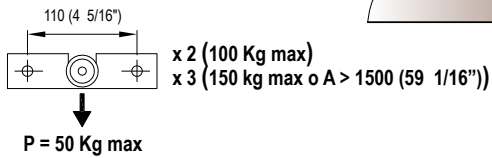
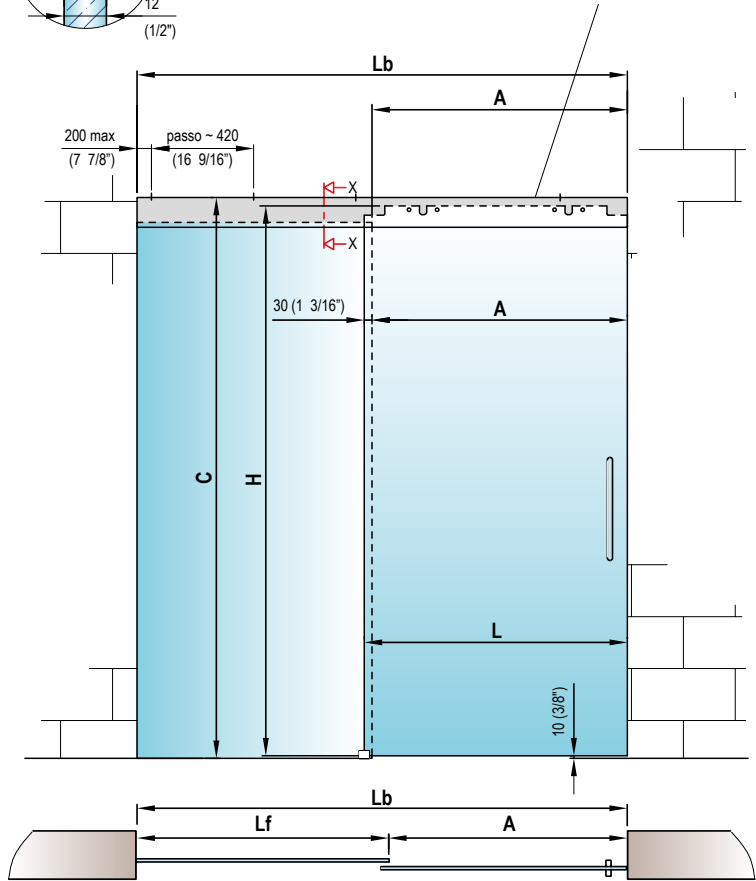
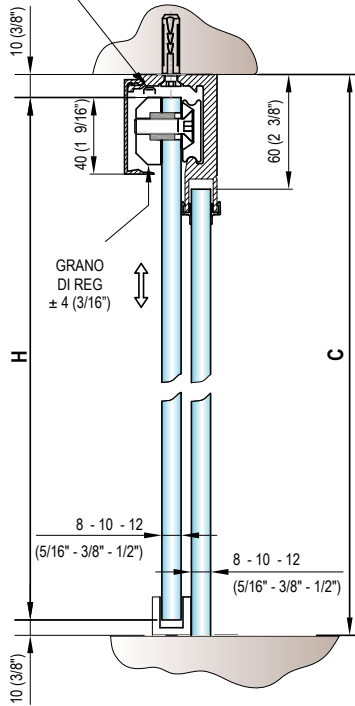


# BF07

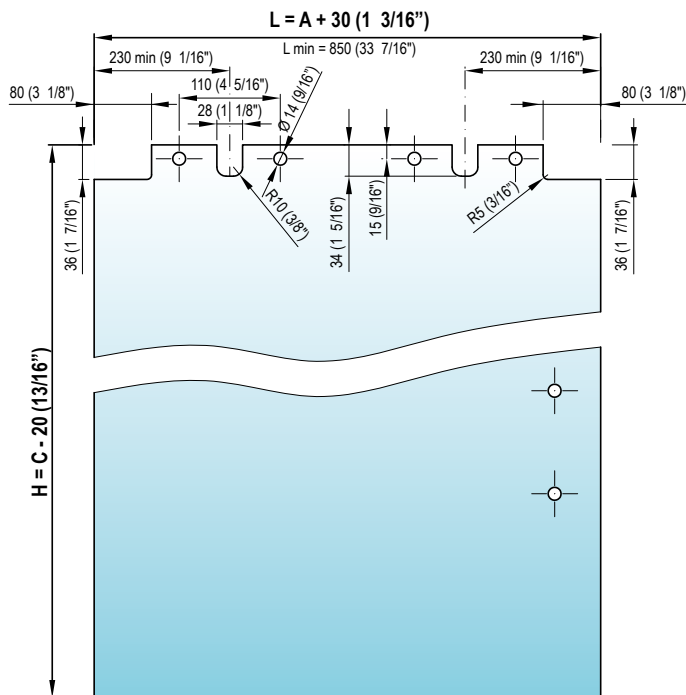


BF75/2	2500 (98 7/16")	BF40/5	A max = 1100 (43 5/16")
BF75/5	5000 (196 7/8")		A max = 2300 (90 9/16")

Grani di antisfilamento  
 Prisonero de anti deslaziamento  
 Dowels which avoids the unthread  
 Stifte gegen Abziehen  
 Anti-dégond

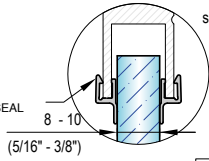


Applicazioni fuori standard su richiesta  
 Not standard application upon request

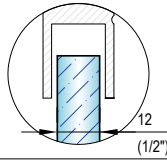


# BF08

PCC16  
GUARNIZIONE-PERFIL-SEAL  
DICHTUNG-JOINT



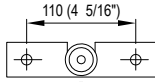
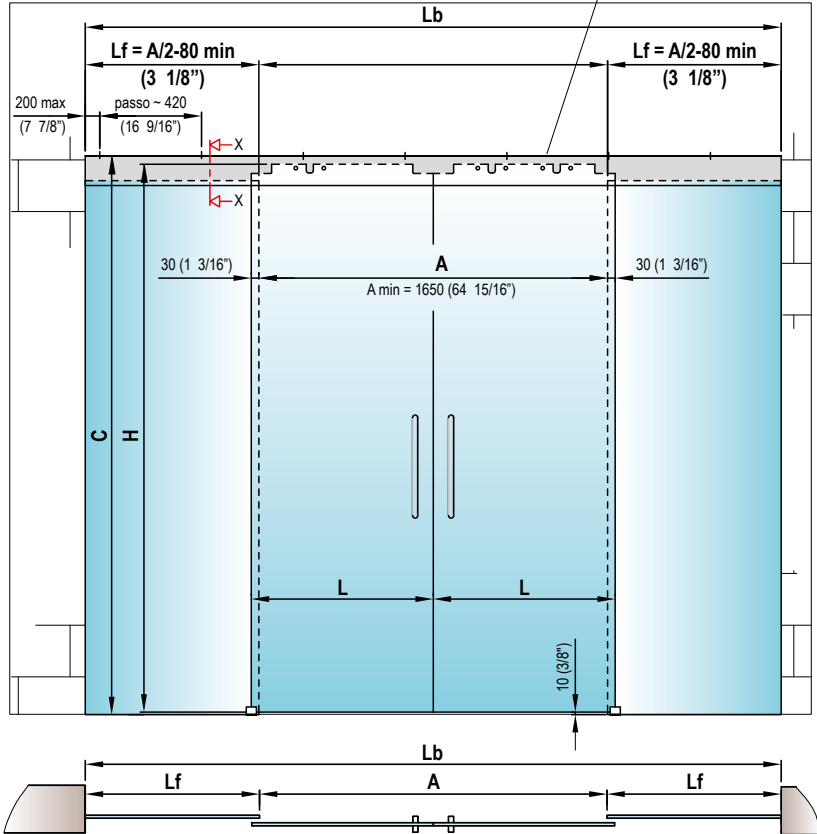
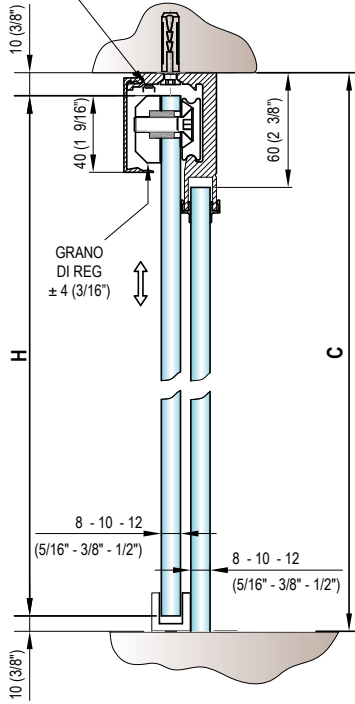
sez. X-X



BF75/5 5000 (196 7/8")

BF40/5 A max = 2300 (90 9/16")

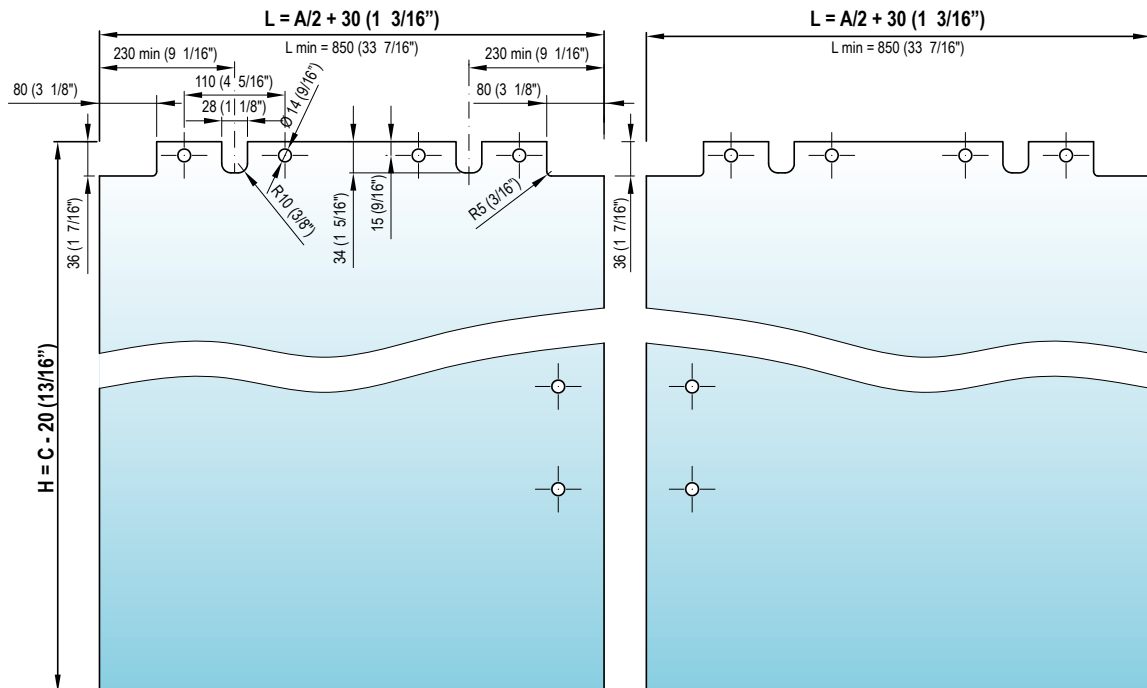
Grani di antifilamento  
Prisionero de anti deslaziamento  
Dowels which avoids the unthread  
Stifte gegen Abziehen  
Anti-dégond



x 2 (100 Kg max)

Applicazioni P > 100 kg e A > 2000 su richiesta  
Application P > 100 kg or A > (78 3/4") upon request

P = 50 Kg max



scorrevoli / sliding

## system **FLUIDO**

Alluminio / Aluminium - finiture / colors 02-05-13

Fluido 70, 110 e 150 sono i nuovi sistemi scorrevoli compatti per porte in vetro temperato. Sono disponibili in tre versioni: a muro, a soffitto e falso soffitto. Nella terza versione, che affonda nel soffitto, il meccanismo è completamente nascosto ed abbina il design minimale alla tecnologia collaudata di scorrimento silenzioso che rende il movimento fluido e preciso. Le linee del sistema scorrevole Fluido sono pulite ed essenziali ed il meccanismo è racchiuso in un profilo di soli 62 mm.

Fluido 70, 110 y 150: nuevos sistemas de correderas compactos para puertas de vidrio templado. Están disponibles en tres modelos diferentes: a pared, al techo y cielo falso. En la tercera versión, que se hunde en el techo, el mecanismo es completamente oculto y combina un diseño mínimo para la tecnología probada de baja fricción, que hace que el movimiento suave y preciso. Las líneas del sistema corredero "Fluido", son limpias y básicas y el mecanismo está encerrado en un perfil de sólo 62 mm.

Fluido 70, 110 and 150 are the new compact sliding systems for tempered glass doors. They are available in 3 versions: on wall, ceiling and false ceiling. In the third version, which sinks into the ceiling, the mechanism is entirely hidden and combines minimal design to the proven technology of low friction that makes the movement smooth

and precise. The lines of the sliding system are clean and basic, and the mechanism is enclosed in a profile of only 62 mm.

Fluido 70, 110 und 150 sind die neuen Schiebetürsysteme für Glstüren aus vorgespanntem Glas. Sie sind in drei Ausführungen erhältlich: Montage an der Wand, Decke und abgehängter Decke. In der dritten Ausführung, die in der Decke verschwindet, ist der Mechanismus komplett unsichtbar und kombiniert somit das minimalistische Design mit bewährter Technologie, die durch geringe Reibung, die Bewegung sanft und präzise macht. Die Linien des Schiebesystems Fluido sind klar und elegant, der Mechanismus ist in dem 62 mm Profil integriert.

Fluido 70, 110 et 150 sont les nouveaux systèmes de coulissants compacts pour les portes en verre trempé.

Ils sont disponibles en 3 types de fixation : au mur, au plafond ou faux plafond. Dans la deuxième version, qui se fixe au plafond, le mécanisme est dissimulé, de plus la technologie développée permet de réduire les échauffements permettant au système un rendu plus doux et un design minimaliste. Le système coulissant Fluido possède des lignes nettes et minimalistes ; le mécanisme recouvert d'un profilé de 62 mm.

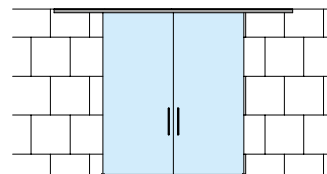
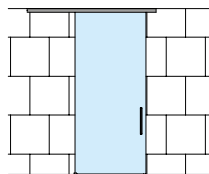
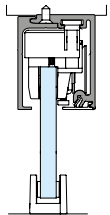




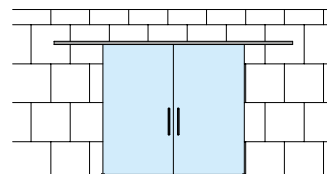
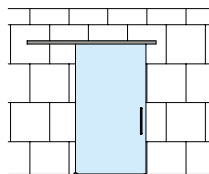
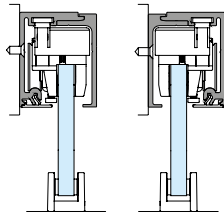


# Fluido 70 SYSTEM

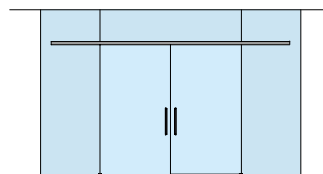
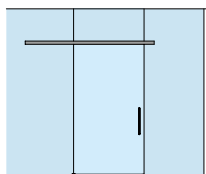
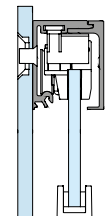
## SCORREVOLE A SOFFITTO *Sliding on Ceiling*



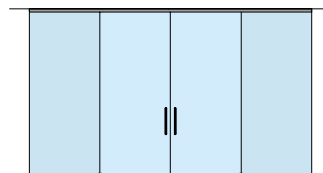
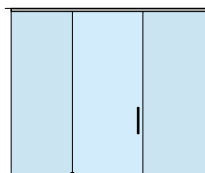
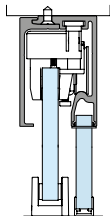
## SCORREVOLE A PARETE *Sliding on Wall*



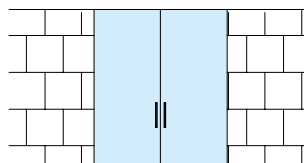
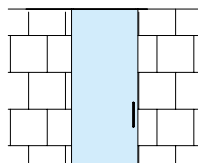
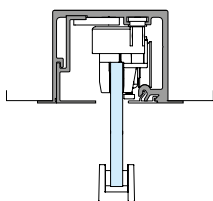
## SCORREVOLE SU VETRO FISSO *Sliding on Sidelight*



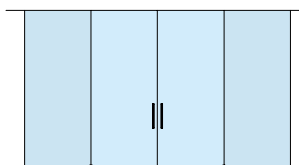
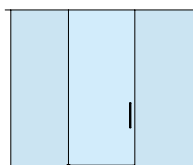
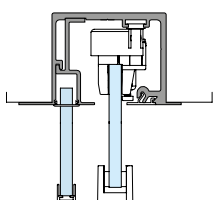
## SCORREVOLE A SOFFITTO CON FISSO *Sliding on Ceiling with Sidelight*



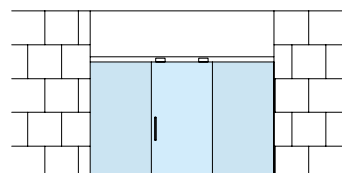
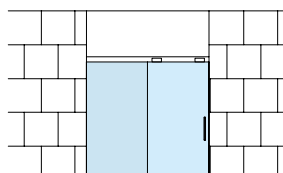
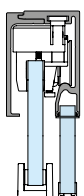
## SCORREVOLE A FALSO SOFFITTO *Sliding on False Ceiling*



## SCORREVOLE A FALSO SOFFITTO CON FISSO *Sliding on False Ceiling with Sidelight*



## INSTALLAZIONE CON SUPPORTI A PARETE *Installation with Supports on Wall*

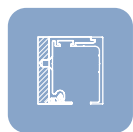


# Fluido 70 - Caratteristiche Tecniche Profili

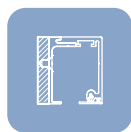
## Fluido 70 - Profiles Technical Characteristics

### Scorrevole Sliding

(fissaggio a parete - wall mounting)



48 x 60 mm



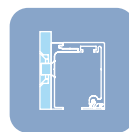
48 x 60 mm



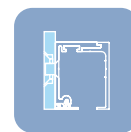
48 x 60 mm

### Scorrevole Sliding

(fissaggio a vetro fisso - sidelight mounting)



48 x 60 mm



48 x 60 mm

### Scorrevole con vetro fisso

Sliding with sidelight

(fissaggio a soffitto - ceiling mounting)



48 x 70 mm

### Scorrevole a falso soffitto

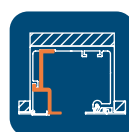
Sliding false ceiling



76 x 61 mm

### Scorrevole con vetro fisso a falso soffitto









Sliding with sidelight on false ceiling



76 x 61 mm

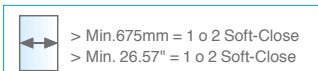
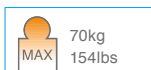
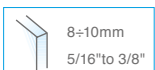
## Dettagli Tecnici

### Technical details

 <b>PORTATA</b> Weight	70kg per porta / for door	
 <b>SPESORE VETRO</b> Glass thickness	8 - 10 mm	
 <b>REGOLAZIONE IN ALTEZZA</b> Height adjustment	3 mm	
 <b>REVERSIBILITÀ</b> Reversibility	✓	
 <b>DISTANZA A PARETE</b> Wall distance	<b>vetro glass 8 mm</b> 16 / 24 mm	<b>vetro glass 10 mm</b> 14 / 24 mm
 <b>DISTANZA TRA ANTA E VETRO FISSO</b> Distance between door and sidelight	<b>vetro glass 8 mm</b> 12 mm	<b>vetro glass 10 mm</b> 10 mm
 <b>INSTALLAZIONE A VETRO</b> Glass installation	✓	
 <b>INSTALLAZIONE A FALSO SOFFITTO</b> False ceiling installation	✓	
 <b>INSTALLAZIONE TRA PARETI</b> Installation between walls	✓	
 <b>SOFTCLOSE</b> Soft close	Singolo e Doppio / Single and Double	
 <b>DIMENSIONI MINIME (doppio Softclose)</b> Minimum dimensions (double soft close)	675 mm	
 <b>ANTISHOCK</b> Antishock	Singolo e Doppio / Single and Double	
 <b>DIMENSIONI MINIME (doppio Antishock)</b> Minimum dimensions (double antishock)	450 mm	
 <b>FINITURE</b> Finishes	Alluminio naturale Aluminum	Simil inox Imitation Satin Stainless Steel
	Alluminio anodizzato nero Black aluminum anodized	
 <b>CERTIFICAZIONE DURABILITÀ</b> <b>CICLI CORROSIONE</b> Durability certification Corrosion cycles	EN1527/EN1670 6 100.000 3 (96h)	

# Fluido 70

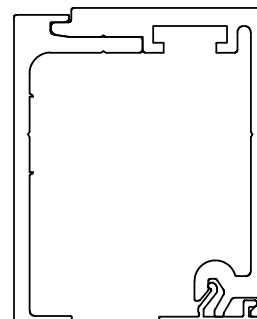
scorrevole a soffitto - sliding on ceiling



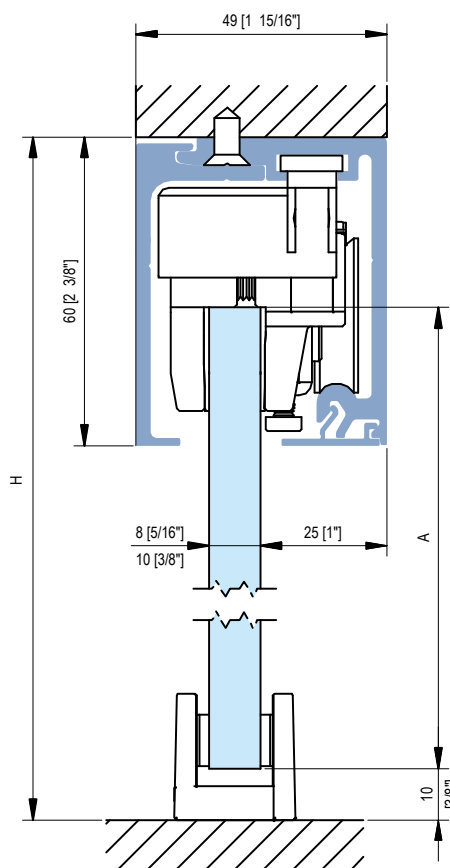
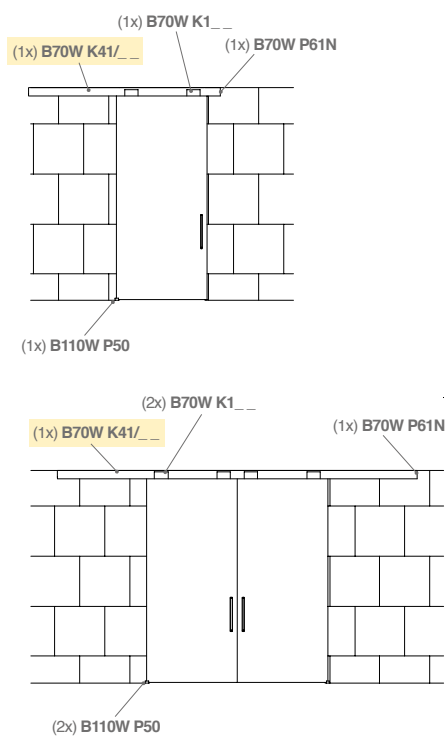
- Profili per scorrevole  
- fissaggio a soffitto/parete.
- Perfil para sistema corredero  
- fijación a techo/pared.
- Profiles for sliders  
- fixed on ceiling/wall.
- Schiebesystem Fluido  
- Befestigung an der Decke/Wand.
- Profils pour coulissants  
- fixation au plafond/mur.

## LUNGHEZZE PROFILI

- B70W K41/2 (2mt)
- B70W K41/25 (2,5mt)
- B70W K41/3 (3mt)
- B70W K41/5 (5mt)



LONGITUDES PERFILES - LENGTH OF PROFILES  
PROFILLÄNGE - LONGUEUR DES PROFILS

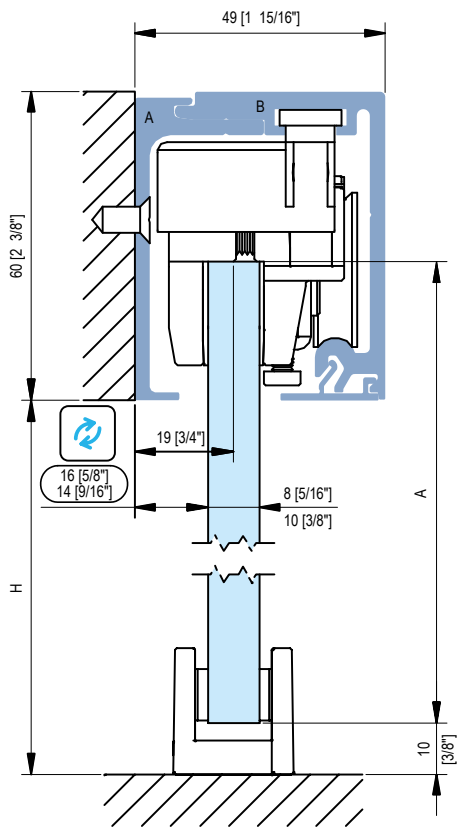
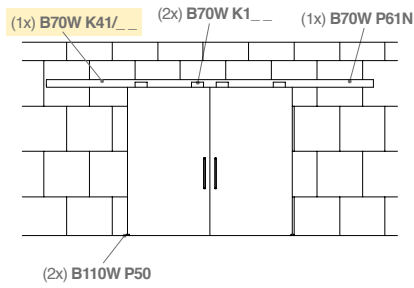
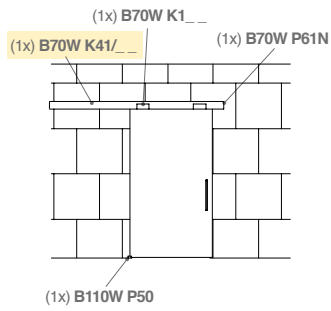


$$A = H - 43 [A = H - 1 \frac{11}{16}"]$$

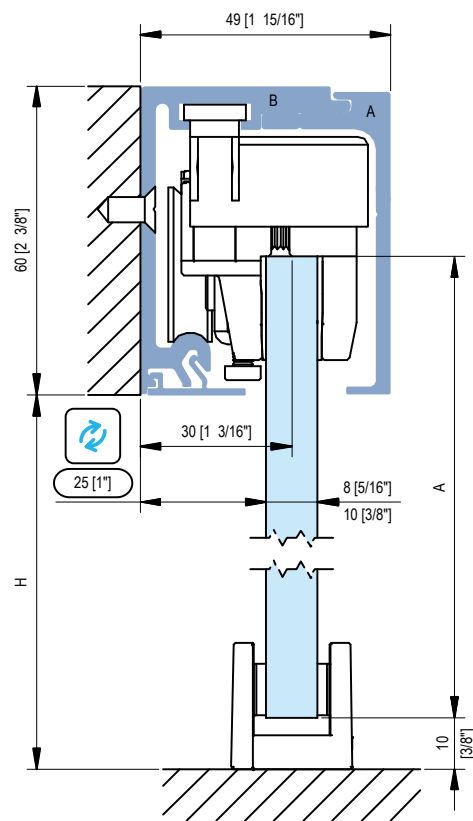
L'installazione del Fluido 70, 110 e 150 non necessita di forature sul vetro. La instalación del "Fluido 70, 110 y 150" no necesita hojas en el cristal. The installation of Fluido 70, 110 and 150 does not need holes on the glass. Die Systeme Fluido 70, 110 und 150 benötigen keine Glasbearbeitung. L'installation des coulissants Fluido 70, 110 et 150 ne requiert pas de perçage du verre.

# Fluido 70

scorrevole a parete - sliding on wall



$$A = H + 17 [A = H + 11/16"]$$

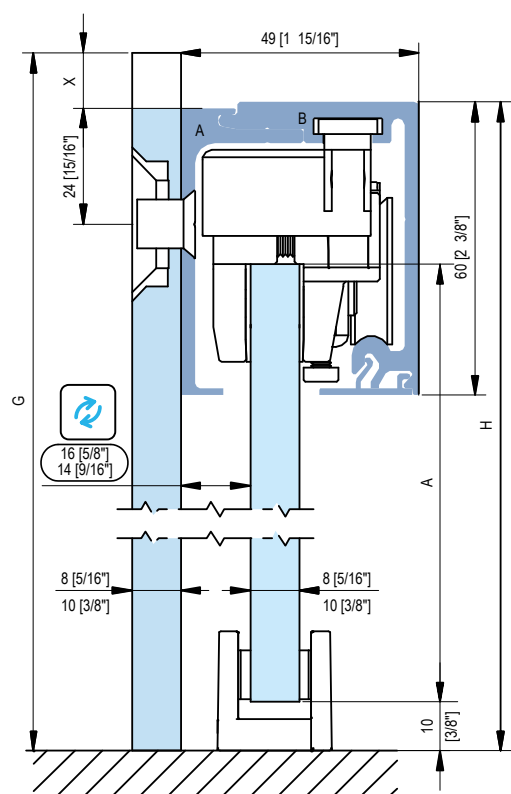
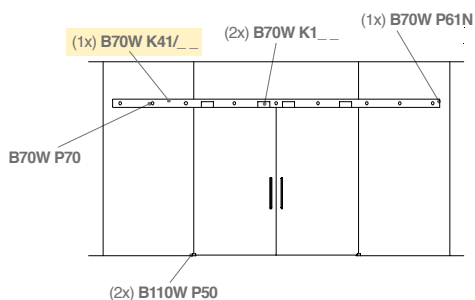
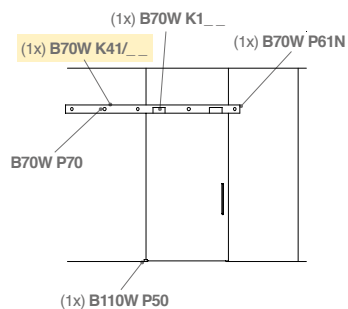


$$A = H + 17 [A = H + 11/16"]$$

L'installazione dei Fluido 70, 110 e 150 non necessita di forature sul vetro. La instalación del "Fluido 70, 110 y 150" no necesita hojas en el cristal. The installation of Fluido 70, 110 and 150 does not need holes on the glass. Die Systeme Fluido 70, 110 und 150 benötigen keine Glasbearbeitung. L'installation des coulissants Fluido 70, 110 et 150 ne requiert pas de perçage du verre.

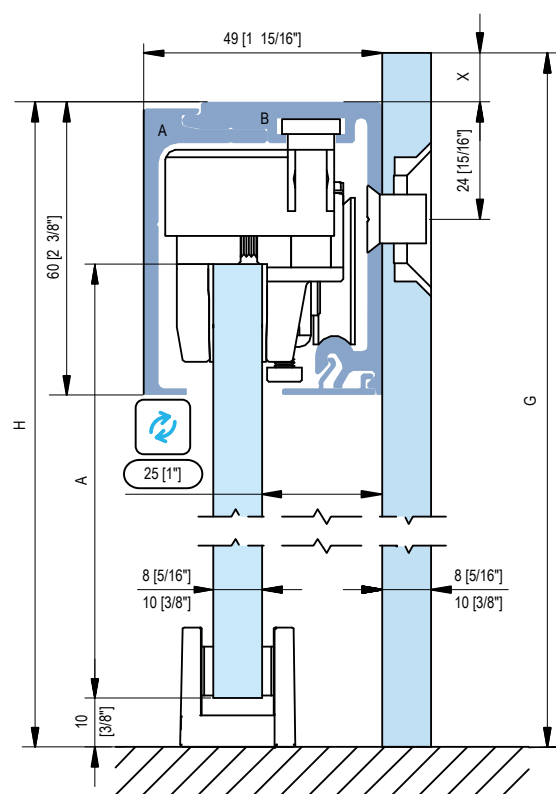
# Fluido 70

scorrevole su vetro fisso - sliding on sidelight



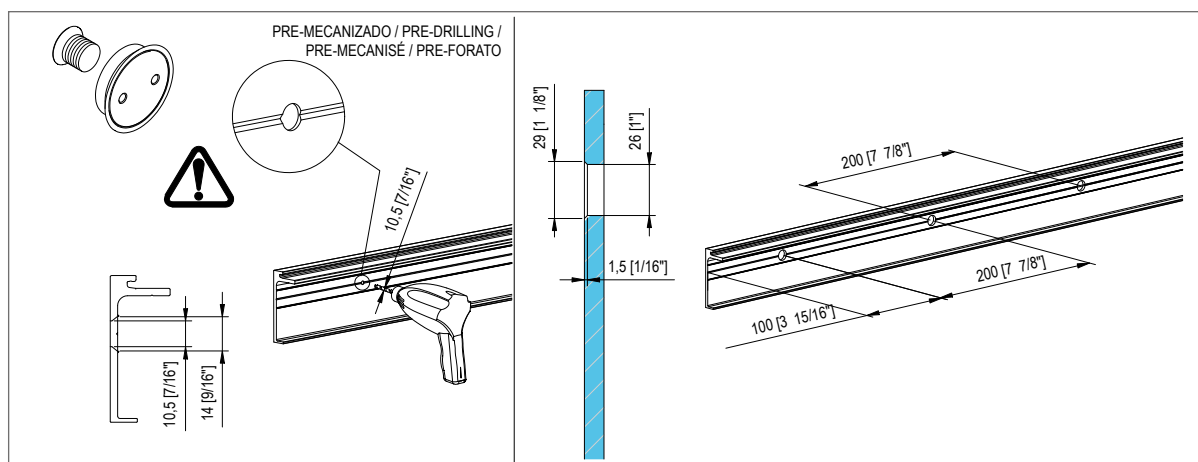
$$A = H - 43 [A = H - 1 11/16"]$$

$$G = H + X$$



$$A = H - 43 [A = H - 1 11/16"]$$

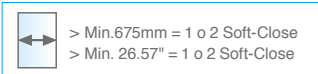
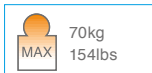
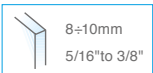
$$G = H + X$$



L'installazione del Fluido 70, 110 e 150 non necessita di forature sul vetro. La instalación del "Fluido 70, 110 y 150" no necesita agujeros en el cristal. The installation of Fluido 70, 110 and 150 does not need holes on the glass. Die Systeme Fluido 70, 110 und 150 benötigen keine Glasbearbeitung. L'installation des coulissants Fluido 70, 110 et 150 ne requiert pas de perçage du verre.

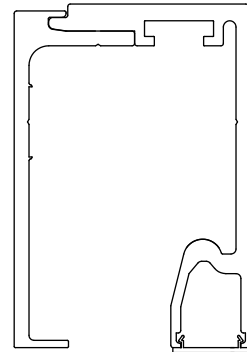
# Fluido 70

scorrevole a soffitto con fisso - sliding on ceiling with sidelight



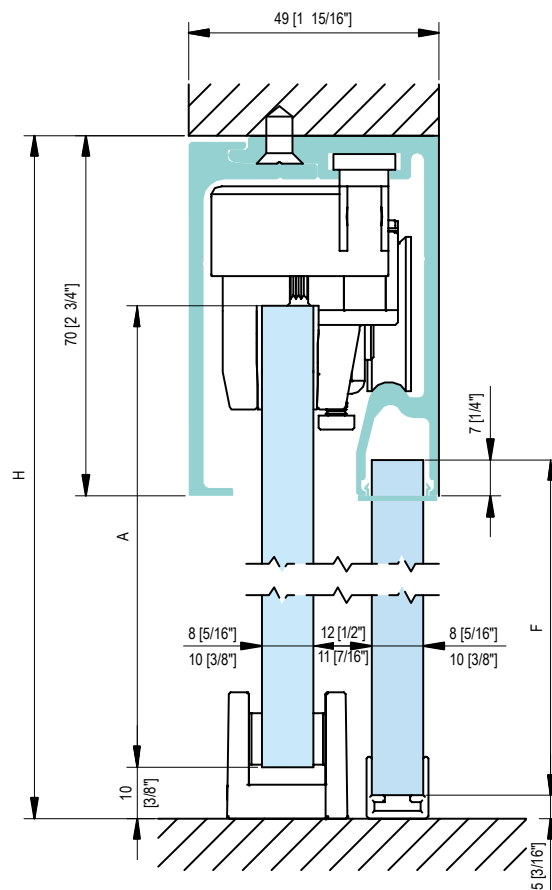
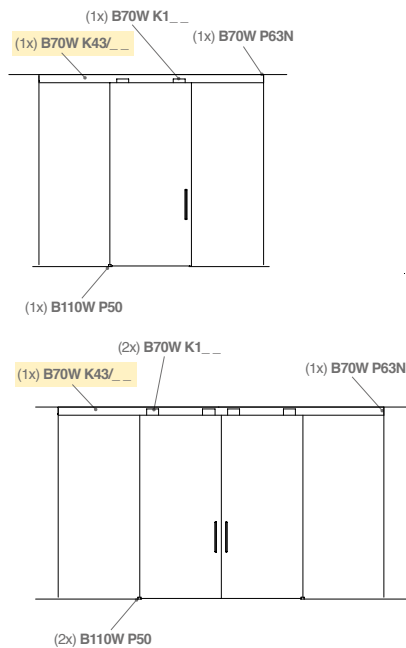
- Profili per scorrevole  
- fissaggio a soffitto con vetro fisso.
- Perfil para sistema corredero  
- fijación a techo con vidrio fijo.
- Profiles for sliders  
- fixed on ceiling with fixed glass.
- Schiebeseystem Fluido  
- Befestigung an Decke mit Seitenteilen aus Glas.
- Profils pour coulissant  
- fixation au plafond avec verre fixe.

## LUNGHEZZE PROFILI



- B70W K43/2 (2mt)
- B70W K43/25 (2,5mt)
- B70W K43/3 (3mt)
- B70W K43/5 (5mt)

LONGITUDES PERFILES - LENGTH OF PROFILES  
PROFILLÄNGE - LONGUEUR DES PROFILS



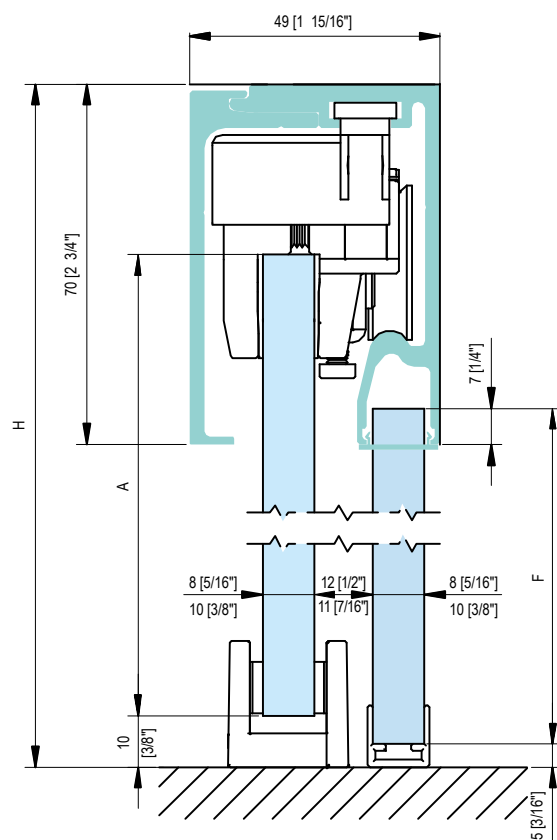
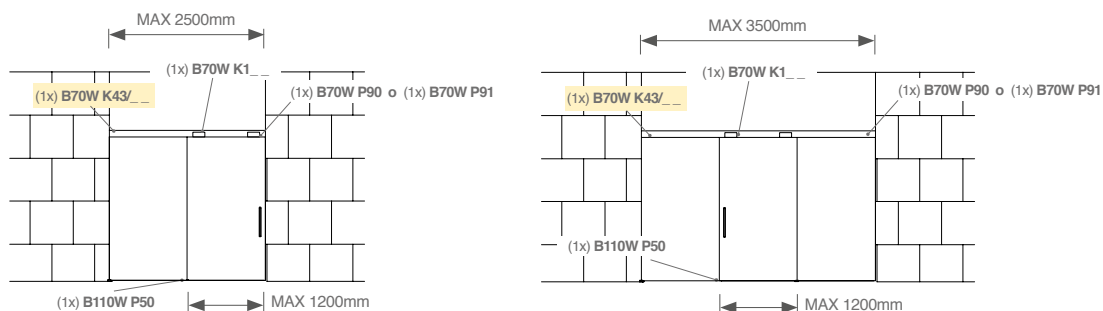
$$A = H - 43 [A = H - 1 \ 11/16"]$$

$$F = H - 67 [F = H - 2 \ 5/8"]$$

L'installazione dei Fluido 70, 110 e 150 non necessita di forature sul vetro. La instalación del "Fluido 70, 110 y 150" no necesita hojas en el cristal. The installation of Fluido 70, 110 and 150 does not need holes on the glass. Die Systeme Fluido 70, 110 und 150 benötigen keine Glasbearbeitung. L'installation des coulissants Fluido 70, 110 et 150 ne requiert pas de perçage du verre.

# Fluido 70

installazione con supporti a parete - installation with supports on wall



$$A = H - 43 [A = H - 1 \frac{11}{16}"]$$

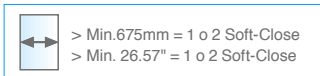
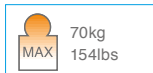
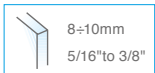
$$F = H - 67 [F = H - 2 \frac{5}{8}"]$$

L'installazione dei Fluido 70, 110 e 150 non necessita di forature sul vetro. La instalación del "Fluido 70, 110 y 150" no necesita hojas en el cristal. The installation of Fluido 70, 110 and 150 does not need holes on the glass. Die Systeme Fluido 70, 110 und 150 benötigen keine Glasbearbeitung. L'installation des coulissants Fluido 70, 110 et 150 ne requiert pas de perçage du verre.



# Fluido 70

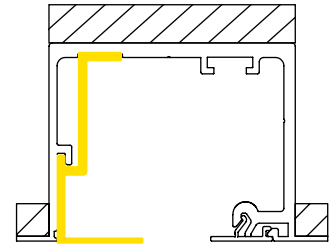
scorrevole a falso soffitto - sliding on false ceiling



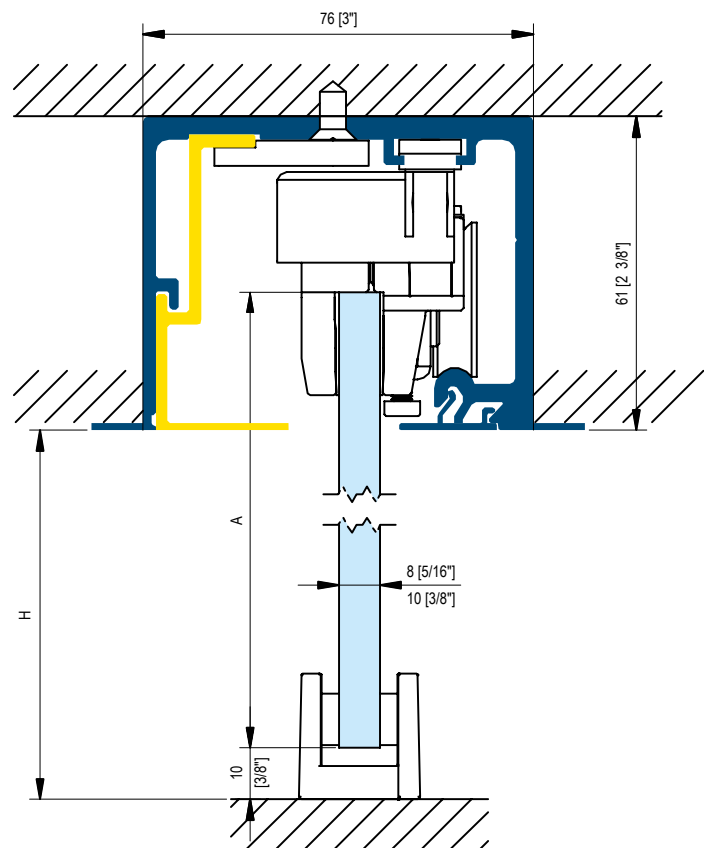
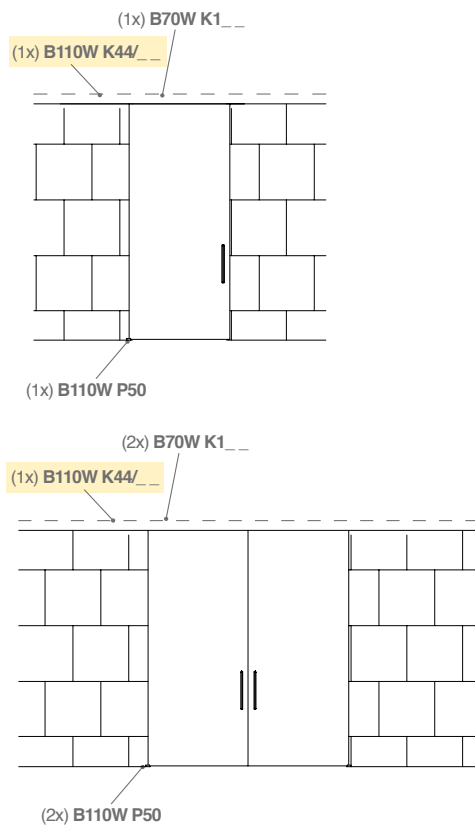
- Profili per scorrevole  
- fissaggio a falso soffitto.
- Perfil para sistema corredero  
- fijación a cielo falso.
- Profiles for sliders  
- fixed on false ceiling.
- Profil für Schiebesystem  
- Befestigung an abgehängter Decke.
- Profils pour portes coulissantes  
- fixation sur faux-plafond.

## LUNGHEZZE PROFILI

- B110W K44/2 (2mt)
- B110W K44/3 (3mt)
- B110W K44/4 (4mt)
- B110W K44/6 (6mt)



LONGITUDES PERFILES - LENGTH OF PROFILES  
PROFILLÄNGE - LONGUEUR DES PROFILS

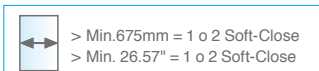
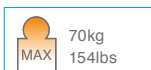
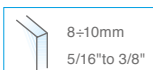


$$A = H + 17 [A = H + 11/16"]$$

L'installazione dei Fluido 70, 110 e 150 non necessita di forature sul vetro. La instalación del "Fluido 70, 110 y 150" no necesita agujeros en el cristal. The installation of Fluido 70, 110 and 150 does not need holes on the glass. Die Systeme Fluido 70, 110 und 150 benötigen keine Glasbearbeitung. L'installation des coulissants Fluido 70, 110 et 150 ne requiert pas de perçage du verre.

# Fluido 70

scorrevole a falso soffitto con fisso - sliding on false ceiling with sidelight



• Profili per scorrevole  
- fissaggio a falso soffitto con vetro fisso.

• Perfil para sistema corredero  
- fijación a cielo falso con vidrio fijo.

• Profiles for sliders - fixed on false ceiling with fixed glass.

• Profil für Schiebesystem – Befestigung an abgehängter Decke mit Glasseiten-teil.

• Profils pour coulissants - fixation faux-plafond avec verre fixe.

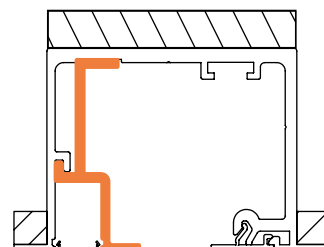
## LUNGHEZZE PROFILI

B110W K45/2 (2mt)

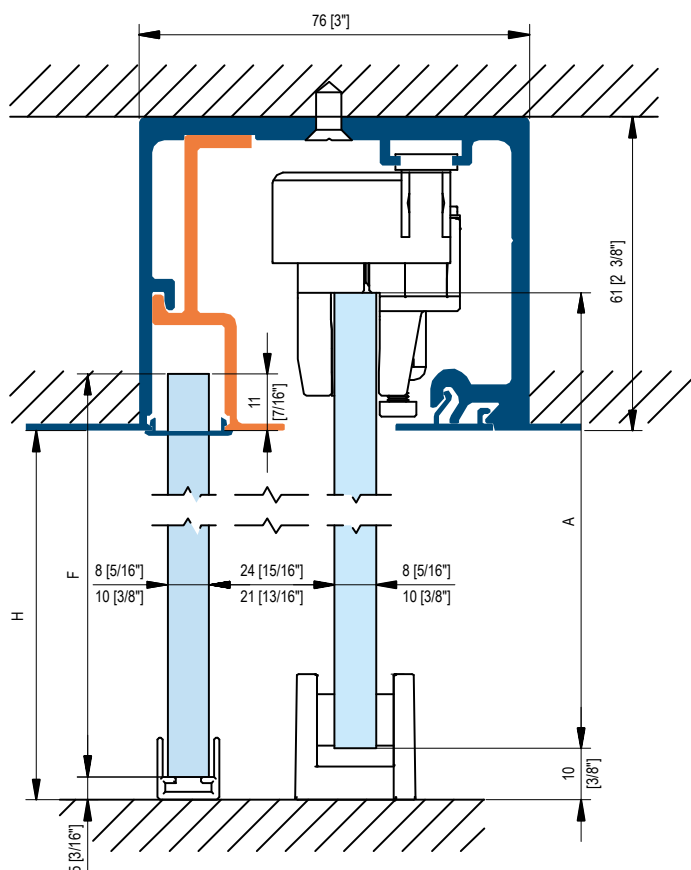
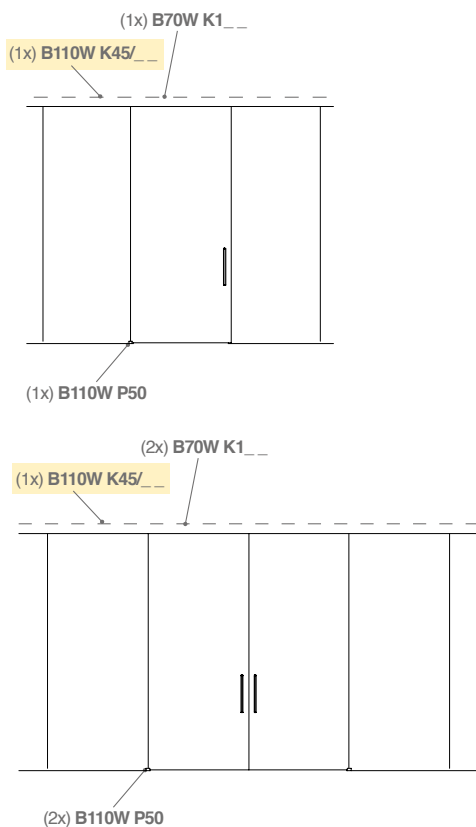
B110W K45/3 (3mt)

B110W K45/4 (4mt)

B110W K45/6 (6mt)



LONGITUDES PERFILES - LENGTH OF PROFILES  
PROFILLÄNGE - LONGUEUR DES PROFILS



$$A = H + 17 \quad [A = H + 11/16"]$$

$$F = H + 6 \quad [F = H + 1/4"]$$

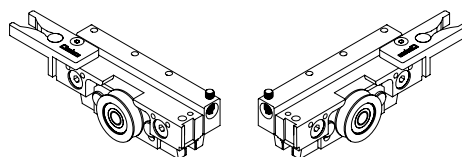
L'installazione del Fluido 70, 110 e 150 non necessita di forature sul vetro. La instalación del "Fluido 70, 110 y 150" no necesita hojas en el cristal. The installation of Fluido 70, 110 and 150 does not need holes on the glass. Die Systeme Fluido 70, 110 und 150 benötigen keine Glasbearbeitung. L'installation des coulissants Fluido 70, 110 et 150 ne requiert pas de perçage du verre.

# Fluido 70 - KIT PINZE

Clamps kit - for Fluido 70

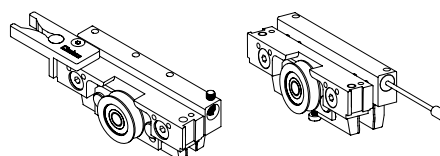
## B70W K1NN

- Kit 2 pinze + 2 fermi meccanici.
- Kit 2 pinzas + 2 topes mecánicos.
- Kit 2 clamps + 2 mechanical stops.
- Set mit 2 Laufwagen + 2 Endanschlägen.
- Kit 2 pincas + 2 freins mécaniques.



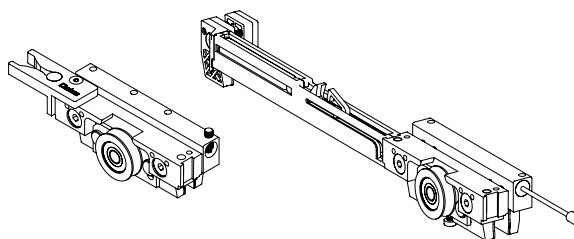
## B70W K1NA

- Kit 2 pinze + 1 fermo meccanico + 1 Anti-Schok.
- Kit 2 pinzas + 1 tope mecánico + 1 Anti-Schok.
- Kit 2 clamps + 1 mechanical stop + 1 Anti-Shock.
- Set mit 2 Laufwagen + 1 Endanschlag + 1 Endstopper.
- Kit 2 pincas + 1 frein mécanique + 1 anti-choc.



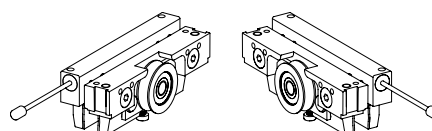
## B70W K1NS

- Kit 2 pinze + 1 fermo meccanico + 1 Soft-Close.
- Kit 2 pinzas + 1 tope mecánico + 1 Soft-Close.
- Kit 2 clamps + 1 mechanical stop + 1 Soft-Close.
- Set mit 2 Laufwagen + 1 Endanschlag + 1 Soft-Close.
- Kit 2 pincas + 1 frein mécanique + 1 soft-close.



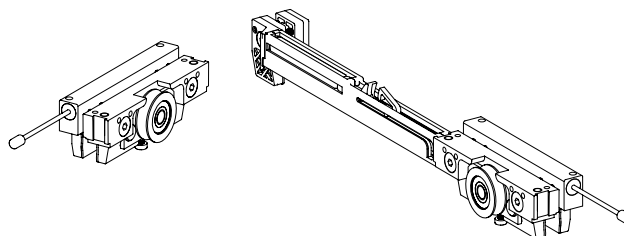
## B70W K1AA

- Kit 2 pinze + 2 Anti-Shock.
- Kit 2 pinzas + 2 Anti-Shock.
- Kit 2 clamps + 2 Anti-Shock.
- Set mit 2 Laufwagen + 2 Endstoppern.
- Kit 2 pincas + 2 anti-shock.



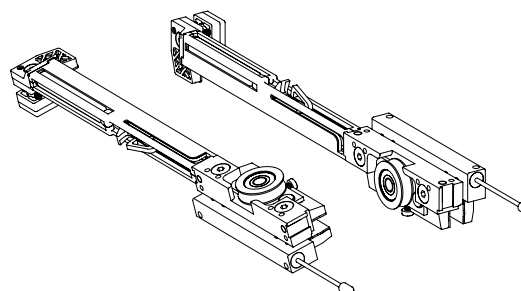
## B70W K1AS

- Kit 2 pinze + 1 Anti-Schok + 1 Soft-Close.
- Kit 2 pinzas + 1 Anti-Schok + 1 Soft-Close.
- Kit 2 clamps + 1 Anti-Shock + 1 Soft-Close.
- Set mit 2 Laufwagen + 1 Endstopper + 1 Soft-Close.
- Kit 2 pincas + 1 anti-choc + 1 soft-close.



## B70W K1SS

- Kit 2 pinze + 2 Soft-Close.
- Kit 2 pinzas + 2 Soft-Close.
- Kit 2 clamps + 2 Soft-Close.
- Set mit 2 Laufwagen + 2 Soft-Close.
- Kit 2 pincas + 2 soft-close.

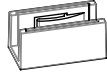


# Fluido 70 - COMPONENTI

Components - for Fluido 70

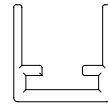
## B110W P50

- Guida a terra.
- Guía al suelo.
- Floor track.
- Bodenführung.
- Rail de sol.



## PB70W/3

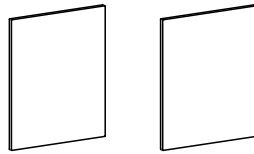
- Profilo a pavimento per vetro fisso.
- Floor profile for fixed panel.
- Perfil a suelo para paño fijo.
- Bodenprofil für seitliches Glas.
- Profil de plancher pour verre fixe.



## B70W P61N

x B70W K41

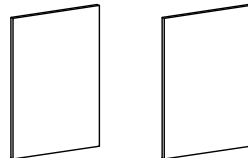
- Coppia di tappi.
- Pareja de tapones.
- Pair of caps.
- Paar Endkappen.
- Paire de capots.



## B70W P63N

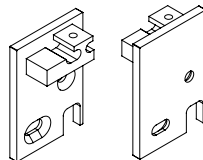
x B70W K43

- Coppia di tappi.
- Pareja de tapones.
- Pair of caps.
- Paar Endkappen.
- Paire de capots.



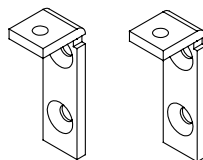
## B70W P90

- Supporto fissaggio a parete (barra filo supporto).
- Soporte de fijación a pared (soporte de barra alineada)
- Wall fixing support (bar flush support)
- Halterungsgestell ( Stange Halm Halter)
- Support de fixation sur mur (barre fil au support)



## B70W P91

- Supporto fissaggio a parete (barra filo muro).
- Soporte de fijación a pared (barra alineada a la pared)
- Wall fixing support (wall flush bar)
- Halterungsgestell (Stange Halm Wand)
- Support de fixation sur mur (barre fil au mur)



## B70W P70

- Borchia per fissaggio barra a vetro.
- Tornillo para ajuste de la barra a vidrio.
- Stud to fix glass bar.
- Befestigung für Laufschiene an Glas.
- Point ponctuel de fixation.



### Lunghezza barra

Longitud de la barra  
Bar length  
Profillänge  
Longueur de barre

### Quantità borchie

Cantidad tornillos  
Quantity of studs  
Anzahl der Stifte  
Quantité

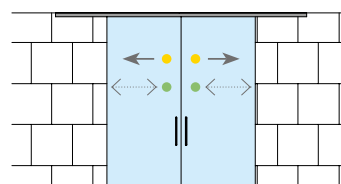
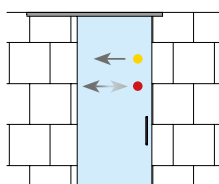
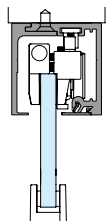
<b>2 mt</b>	<b>10</b>
<b>2,5 mt</b>	<b>13</b>
<b>3 mt</b>	<b>15</b>
<b>5 mt</b>	<b>25</b>



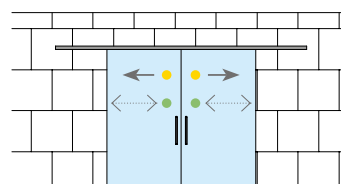
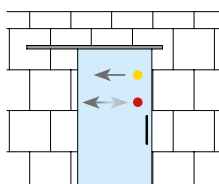
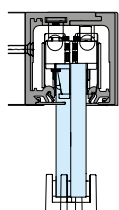
# Fluido 110 SYSTEM

- STANDARD
- SELFCLOSE : chiusura automatica / automatic closing
- SINCRO : apertura e chiusura simultanea / simultaneous opening and closing

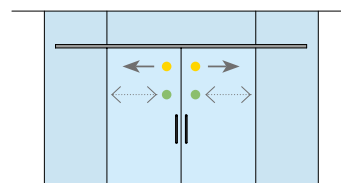
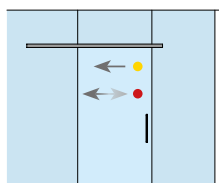
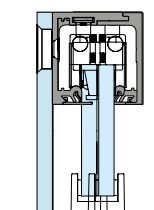
## SCORREVOLE A SOFFITTO *Sliding on Ceiling*



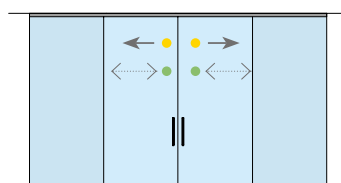
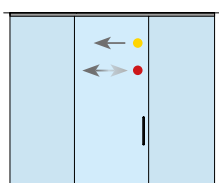
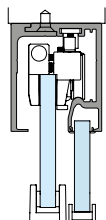
## SCORREVOLE A PARETE *Sliding on Wall*



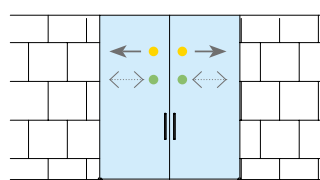
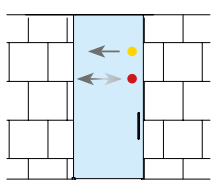
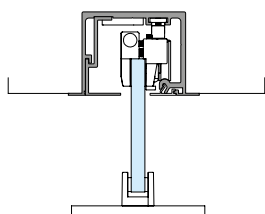
## SCORREVOLE SU VETRO FISSO *Sliding on Sidelight*



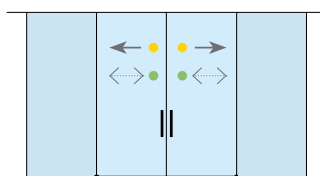
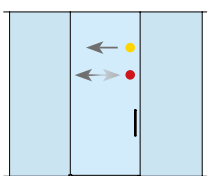
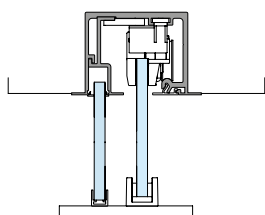
## SCORREVOLE A SOFFITTO CON FISSO *Sliding on Ceiling with Sidelight*



## SCORREVOLE A FALSO SOFFITTO *Sliding on False Ceiling*



## SCORREVOLE A FALSO SOFFITTO CON FISSO *Sliding on False Ceiling with Sidelight*

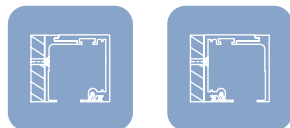


# Fluido 110 - Caratteristiche Tecniche Profili

## Fluido 110 - Profiles Technical Characteristics

### Scorrevole Sliding

(fissaggio a parete - wall mounting)



58,5 x 60 mm

58,5 x 60 mm

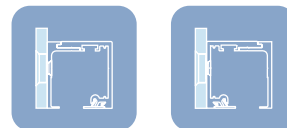
(fissaggio a soffitto - ceiling mounting)



58,5 x 60 mm

### Scorrevole Sliding

(fissaggio a vetro fisso - sidelight mounting)



58,5 x 60 mm

58,5 x 60 mm

### Scorrevole con vetro fisso

Sliding with sidelight

(fissaggio a soffitto - ceiling mounting)



58,5 x 70 mm

### Scorrevole a falso soffitto

Sliding false ceiling



76 x 61 mm

### Scorrevole con vetro fisso a falso soffitto
















Sliding with sidelight on false ceiling



76 x 61 mm

## Dettagli Tecnici

### Technical details

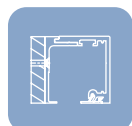
 <b>PORTATA</b> Weight	110kg per porta / for door		
 <b>SPESORE VETRO</b> Glass thickness	10 - 12 - 14 mm		
 <b>REGOLAZIONE IN ALTEZZA</b> Height adjustment	2 mm		
 <b>REVERSIBILITÀ</b> Reversibility	✓		
 <b>DISTANZA A PARETE</b> Wall distance	<b>vetro glass 10 mm</b> 19 mm	<b>vetro glass 12 mm</b> 17 mm	<b>vetro glass 14 mm</b> 15 mm
 <b>DISTANZA TRA ANTA E VETRO FISSO</b> Distance between door and sidelight	<b>vetro glass 10 mm</b> 12 mm	<b>vetro glass 12 mm</b> 11 mm	
 <b>DISTANZA TRA ANTA E FISSO CON FALSO SOFFITTO</b> Distance between door and sidelight with false ceiling	<b>vetro glass 10 mm</b> 21-19-17 mm	<b>vetro glass 12 mm</b> 19-17-15 mm	
 <b>INSTALLAZIONE A VETRO</b> Glass installation	✓		
 <b>INSTALLAZIONE A FALSO SOFFITTO</b> False ceiling installation	✓		
 <b>SOFTPRO*</b>	Singolo e Doppio / Single and Double		
 <b>DIMENSIONI MINIME (doppio SOFTPRO)</b> Minimum dimensions (double SOFTPRO)	1020 mm		
 <b>ANTISHOCK</b> Antishock	Singolo e Doppio / Single and Double		
 <b>DIMENSIONI MINIME (doppio Antishock)</b> Minimum dimensions (double antishock)	650 mm		
 <b>FINITURE</b> Finishes	Alluminio naturale Aluminum	Simil inox Imitation Satin Stainless Steel	Alluminio anodizzato nero Black aluminum anodized
 <b>CERTIFICAZIONE DURABILITÀ</b> <b>CICLI CORROSIONE</b> Durability certification Corrosion cycles	<b>IN PROCESSO</b> EN1527/EN1670 6 100.000 3 (96h)		

# Fluido 110 SELF CLOSE - Caratteristiche Tecniche Profili

## Fluido 110 - Profiles Technical Characteristics

### Scorrevole Sliding

(fissaggio a parete - wall mounting)



58,5 x 60 mm



58,5 x 60 mm



58,5 x 60 mm



58,5 x 60 mm

### Scorrevole con vetro fisso

Sliding with sidelight

(fissaggio a soffitto - ceiling mounting)



58,5 x 70 mm












(fissaggio a soffitto - ceiling mounting)



58,5 x 60 mm

## Dettagli Tecnici

### Technical details

 <b>PORTATA</b> Weight	110kg per porta/ for door		
 <b>SPESSORE VETRO</b> Glass thickness	10 - 12 - 14 mm		
 <b>REGOLAZIONE IN ALTEZZA</b> Height adjustment	2 mm		
 <b>REVERSIBILITÀ</b> Reversibility	✓		
 <b>DISTANZA A PARETE</b> Wall distance	<b>vetro glass 10 mm</b> 19 mm	<b>vetro glass 12 mm</b> 17 mm	<b>vetro glass 14 mm</b> 15 mm
 <b>DISTANZA TRA ANTA E VETRO FISSO</b> Distance between door and sidelight	<b>vetro glass 10 mm</b> 12 mm	<b>vetro glass 12 mm</b> 11 mm	
 <b>INSTALLAZIONE A VETRO</b> Glass installation	✓		
 <b>SOFTPRO®</b>	Singolo e Doppio / Single and Double		
 <b>DIMENSIONI MINIME (doppio Antishock)</b> Minimum dimensions (double antishock)	1040 mm		
 <b>FINITURE</b> Finishes	Alluminio naturale Aluminum	Simil inox Imitation Satin Stainless Steel	
 <b>CERTIFICAZIONE DURABILITÀ</b> <b>CICLI CORROSIONE</b> Durability certification Corrosion cycles	EN1527/EN1670 6 100.000 3 (96h)		



# Fluido 110 SINCRO - Caratteristiche Tecniche Profili

## Fluido 110 - Profiles Technical Characteristics

### Scorrevole Sliding

(fissaggio a parete - wall mounting)



58,5 x 60 mm

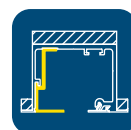
(fissaggio a soffitto - ceiling mounting)



58,5 x 60 mm

### Scorrevole a falso soffitto

Sliding false ceiling



76 x 61 mm

### Scorrevole con vetro fisso

Sliding with sidelight

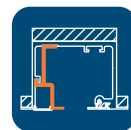
(fissaggio a soffitto - ceiling mounting)



58,5 x 70 mm

### Scorrevole con vetro fisso a falso soffitto



Sliding with sidelight on false ceiling



76 x 61 mm

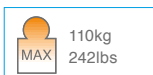
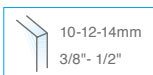
## Dettagli Tecnici

### Technical details

 <b>PORTATA</b> Weight	110kg per porta / for door	
 <b>SPESSORE VETRO</b> Glass thickness	10 - 12 mm	
 <b>REGOLAZIONE IN ALTEZZA</b> Height adjustment	2 mm	
 <b>DISTANZA A PARETE</b> Wall distance	30 mm	
 <b>DISTANZA TRA ANTA E VETRO FISSO</b> Distance between door and sidelight	<b>vetro glass 10 mm</b> 12 mm	<b>vetro glass 12 mm</b> 11 mm
 <b>DISTANZA TRA ANTA E FISSO CON FALSO SOFFITTO</b> Distance between door and sidelight with false ceiling	<b>vetro glass 10 mm</b> 21 mm	<b>vetro glass 12 mm</b> 20 mm
 <b>INSTALLAZIONE A VETRO</b> Glass installation	✓	
 <b>INSTALLAZIONE A FALSO SOFFITTO</b> False ceiling installation	✓	
 <b>SOFTPRO®</b>	2 lati/sides 55 kg e 2 lati/sides 110kg	
 <b>DIMENSIONI MINIME</b> Minimum dimensions (2 lati/sides 55 kg SOFTPRO®)	736 mm	
 <b>DIMENSIONI MINIME</b> Minimum dimensions (2 lati/sides 110 kg SOFTPRO®)	1034 mm	
 <b>FINITURE</b> Finishes	Alluminio naturale Aluminum	Simil inox Imitation Satin Stainless Steel
 <b>CERTIFICAZIONE DURABILITÀ</b> <b>CICLI CORROSIONE</b> Durability certification Corrosion cycles	EN1527/EN1670 6 100.000 3 (96h)	

# Fluido 110

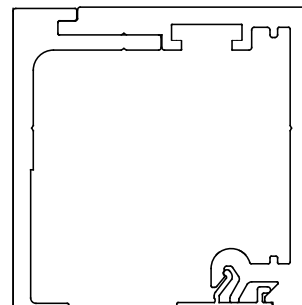
scorrevole a soffitto - sliding on ceiling



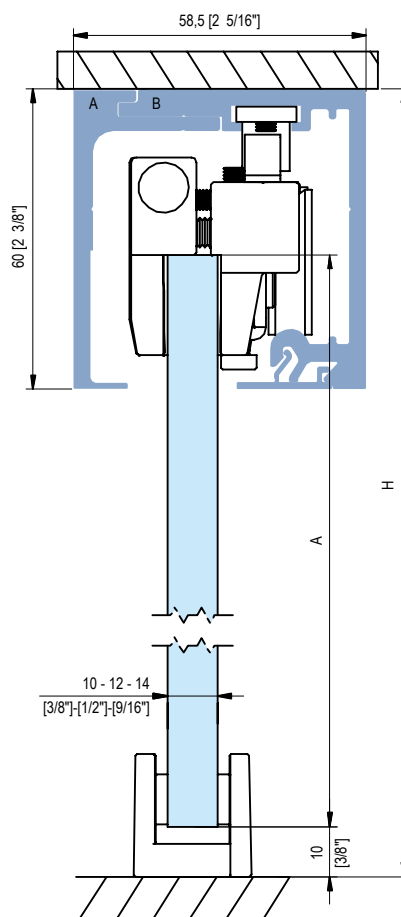
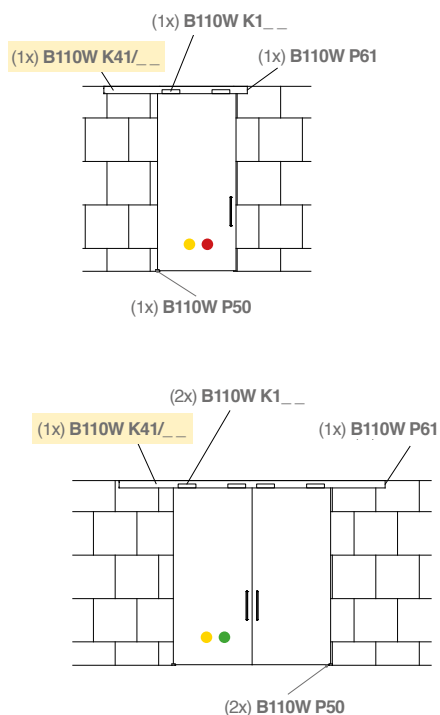
- Profili per scorrevole  
- fissaggio a soffitto/parete.
- Perfil para sistema corredero  
- fijación a techo/pared.
- Profiles for sliders  
- fixed on ceiling/wall.
- Schiebeseystem Fluido  
- Befestigung an der Decke.
- Profils pour coulissants  
- fixation au plafond

## LUNGHEZZE PROFILI

- B110W K41/2 (2mt)
- B110W K41/3 (3mt)
- B110W K41/4 (4mt)
- B110W K41/6 (6mt)



LONGITUDES PERFILES - LENGTH OF PROFILES  
PROFILLÄNGE - LONGUEUR DES PROFILS



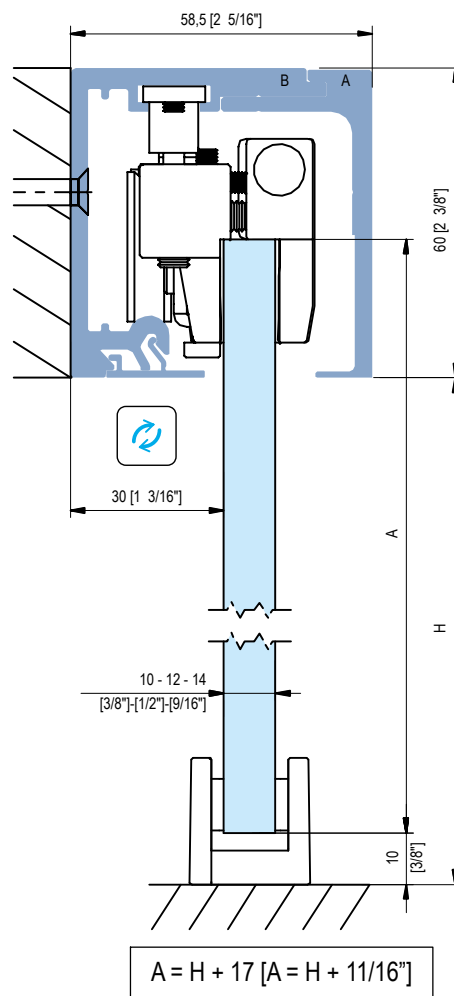
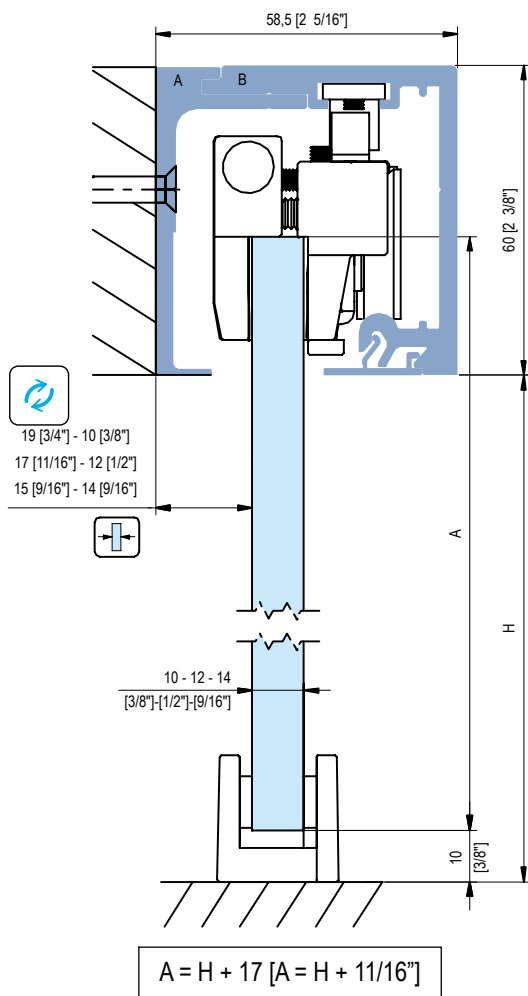
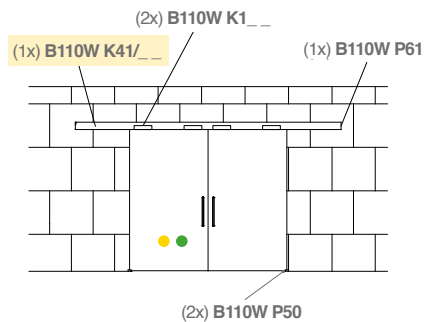
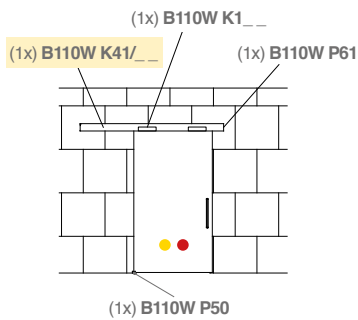
$$A = H - 43 \quad [A = H - 1 \frac{11}{16}"]$$

- STANDARD ● SELFCLOSE : chiusura automatica / automatic closing ● SINCRO : apertura e chiusura simultanea / simultaneous opening and closing

L'installazione del Fluido 70, 110 e 150 non necessita di forature sul vetro. La instalación del "Fluido 70, 110 y 150" no necesita agujeros en el cristal. The installation of Fluido 70, 110 and 150 does not need holes on the glass. Die Systeme Fluido 70, 110 und 150 benötigen keine Glasbearbeitung. L'installation des coulissants Fluido 70, 110 et 150 ne requiert pas de perçage du verre.

# Fluido 110

scorrevole a parete - sliding on wall

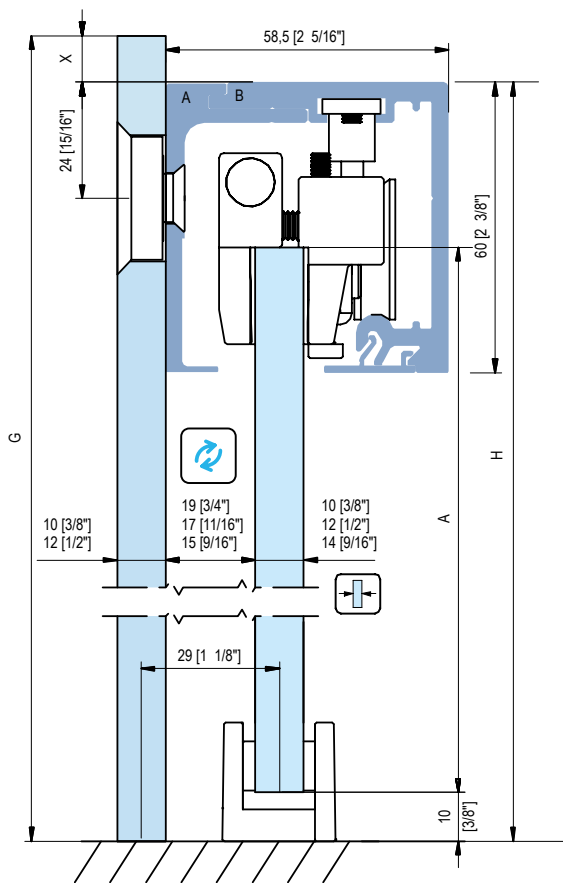
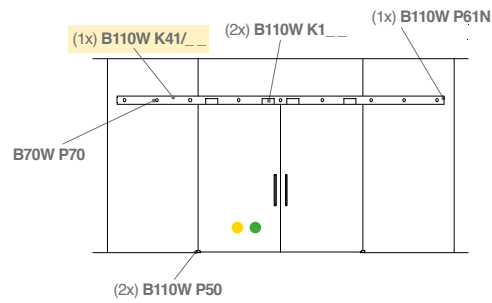
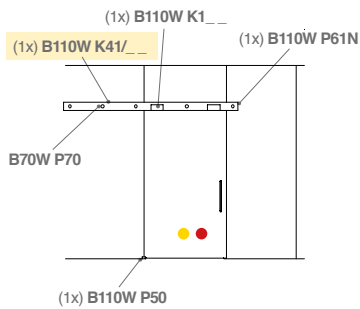


- STANDARD   ● SELFCLOSE : chiusura automatica / automatic closing   ● SINCR0 : apertura e chiusura simultanea / simultaneous opening and closing

L'installazione del Fluido 70, 110 e 150 non necessita di forature sul vetro. La instalación del "Fluido 70, 110 y 150" no necesita hojas en el cristal. The installation of Fluido 70, 110 and 150 does not need holes on the glass. Die Systeme Fluido 70, 110 und 150 benötigen keine Glasbearbeitung. L'installation des coulissants Fluido 70, 110 et 150 ne requiert pas de perçage du verre.

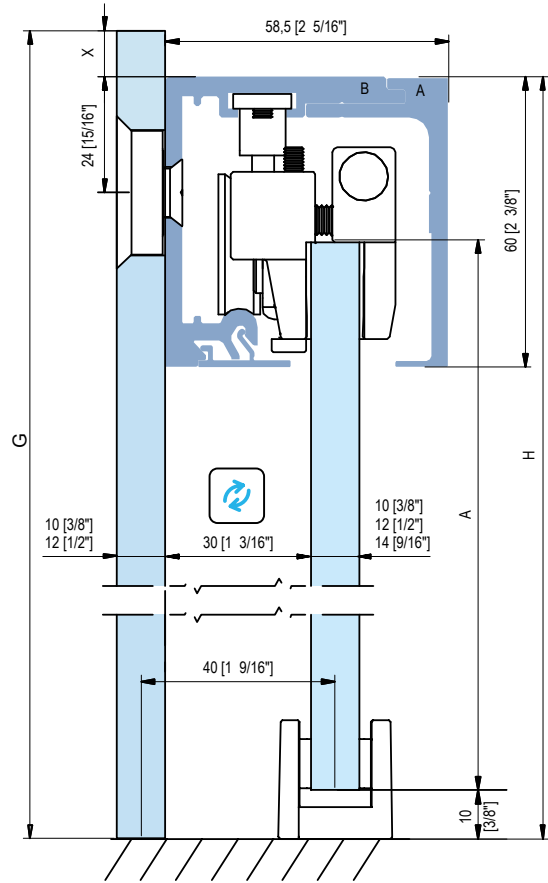
# Fluido 110

scorrevole su vetro fisso - sliding on sidelight



$$A = H - 43 [A = H - 1 \frac{11}{16}"]$$

$$G = H + X$$



$$A = H - 43 [A = H - 1 \frac{11}{16}"]$$

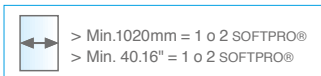
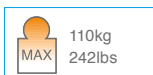
$$G = H + X$$

- STANDARD ● SELFCLOSE : chiusura automatica / automatic closing ● SINCRO : apertura e chiusura simultanea / simultaneous opening and closing

L'installazione del Fluido 70, 110 e 150 non necessita di forature sul vetro. La instalación del "Fluido 70, 110 y 150" no necesita agujeros en el cristal. The installation of Fluido 70, 110 and 150 does not need holes on the glass. Die Systeme Fluido 70, 110 und 150 benötigen keine Glasbearbeitung. L'installation des coulissants Fluido 70, 110 et 150 ne requiert pas de perçage du verre.

# Fluido 110

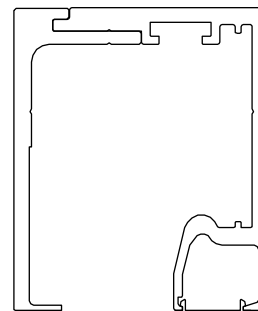
scorrevole a soffitto con fisso - sliding on ceiling with sidelight



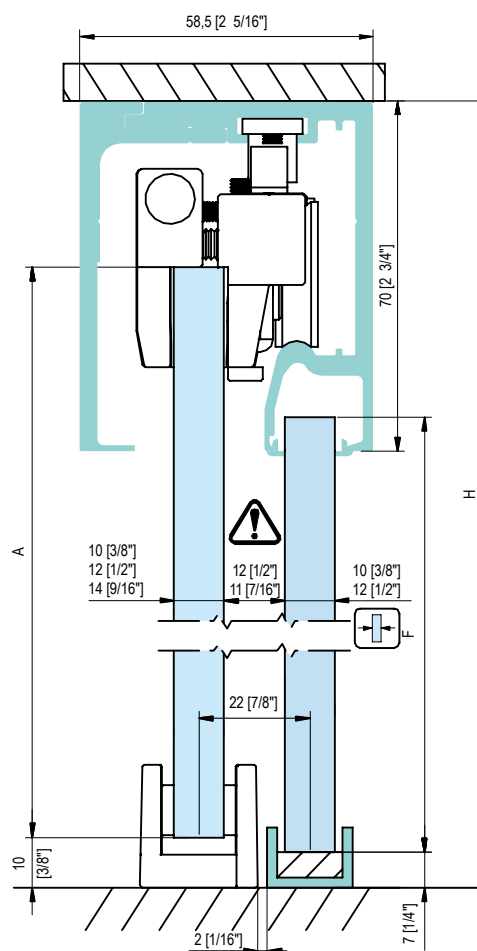
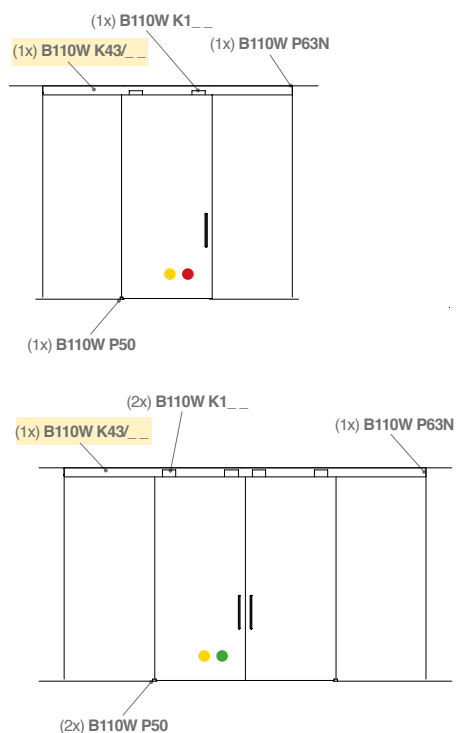
- Kit profili per scorrevole  
- fissaggio a soffitto con vetro fisso.
- Kit perfil para sistema corredero - fijación a techo con vidrio fijo.
- Kit profiles for sliders – fixed on ceiling with fixed glass.
- Profil-Set für Schiebesystem – Befestigung an der Decke mit Glasseiteenteil.
- Kit profils pour portes coulissantes - fixation au plafond avec verre fixe.

## LUNGHEZZE PROFILI

- B110W K43/2 (2mt)
- B110W K43/3 (3mt)
- B110W K43/4 (4mt)
- B110W K43/6 (6mt)



## LONGITUDES PERFILES - LENGTH OF PROFILES PROFILLÄNGE - LONGUEUR DES PROFILS



$$A = H - 43 [A = H - 1 \ 11/16"]$$

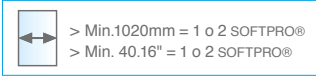
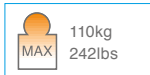
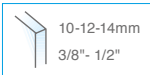
$$F = H - 70 [F = H - 2 \ 3/4"]$$

● STANDARD ● SELFCLOSE : chiusura automatica / automatic closing ● SINCR0 : apertura e chiusura simultanea / simultaneous opening and closing

L'installazione del Fluido 70, 110 e 150 non necessita di forature sul vetro. La instalación del "Fluido 70, 110 y 150" no necesita agujeros en el cristal. The installation of Fluido 70, 110 and 150 does not need holes on the glass. Die Systeme Fluido 70, 110 und 150 benötigen keine Glasbearbeitung. L'installation des coulissants Fluido 70, 110 et 150 ne requiert pas de perçage du verre.

# Fluido 110

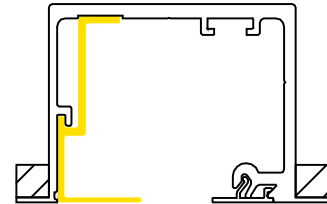
scorrevole a falso soffitto - sliding on false ceiling



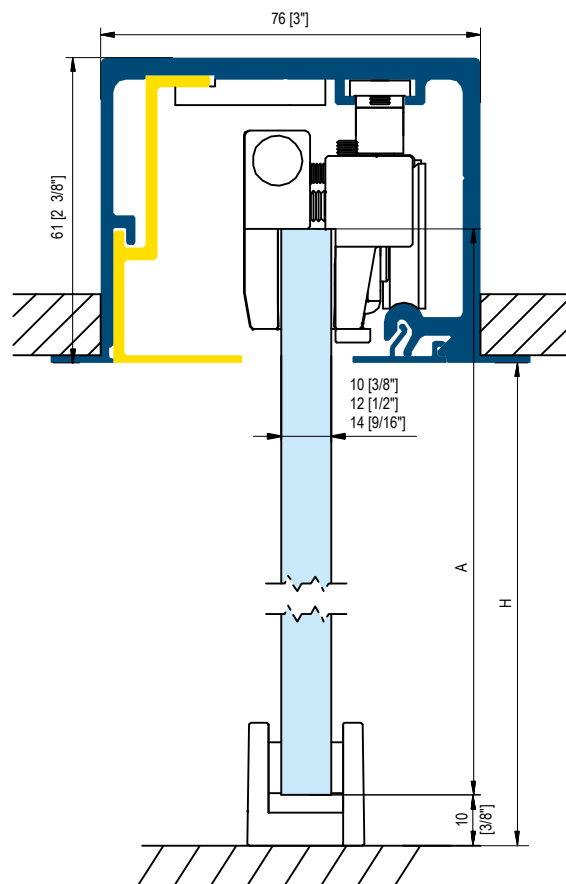
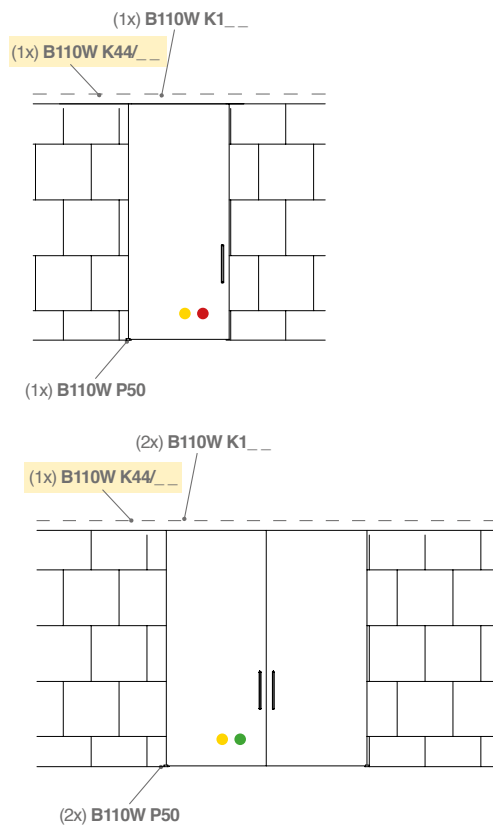
- Profili per scorrevole  
- fissaggio a falso soffitto.
- Perfil para sistema corredero  
- fijación a cielo falso.
- Kit profiles for sliders  
- fixed on false ceiling.
- Profil für Schiebeseystem  
- Befestigung an abgehängter Decke.
- Profils pour portes coulissantes  
- fixation sur faux-plafond.

## LUNGHEZZE PROFILI

- B110W K44/2 (2mt)
- B110W K44/3 (3mt)
- B110W K44/4 (4mt)
- B110W K44/6 (6mt)



LONGITUDES PERFILES - LENGTH OF PROFILES  
PROFILÄNGE - LONGUEUR DES PROFILS



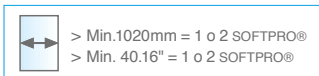
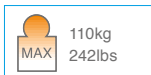
$$A = H + 17 \quad [A = H + 11/16"]$$

- STANDARD ● SELFCLOSE : chiusura automatica / automatic closing ● SINCRO : apertura e chiusura simultanea / simultaneous opening and closing

L'installazione del Fluido 70, 110 e 150 non necessita di forature sul vetro. La instalación del "Fluido 70, 110 y 150" no necesita agujeros en el cristal. The installation of Fluido 70, 110 and 150 does not need holes on the glass. Die Systeme Fluido 70, 110 und 150 benötigen keine Glasbearbeitung. L'installation des coulissants Fluido 70, 110 et 150 ne requiert pas de perçage du verre.

# Fluido 110

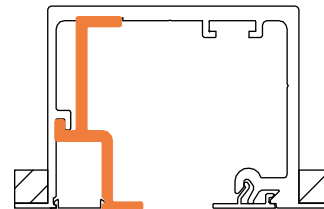
scorrevole a falso soffitto con fisso - sliding on false ceiling with sidelight



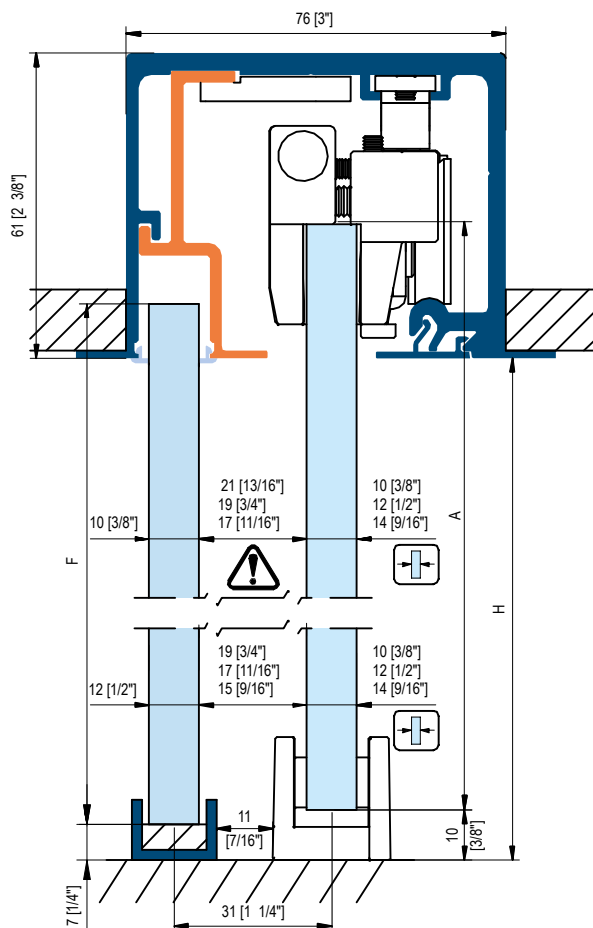
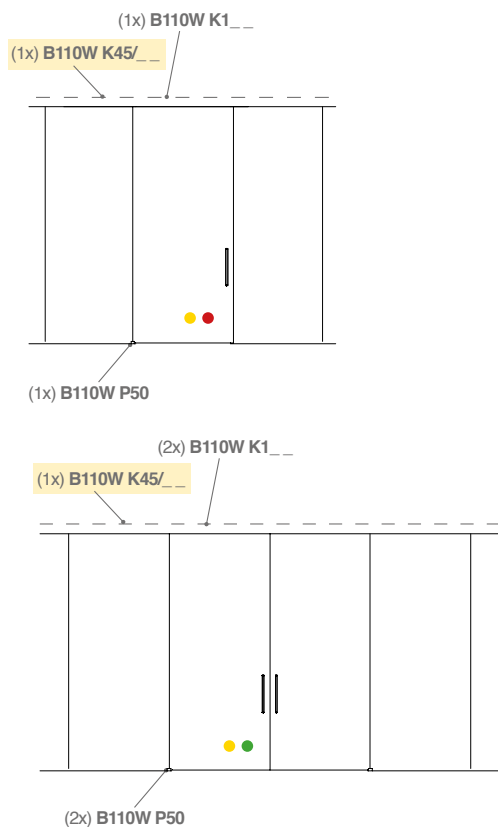
- Profili per scorrevole  
- fissaggio a falso soffitto con vetro fisso.
- Perfil para sistema correrer  
- fijación a cielo falso con vidrio fijo.
- Profiles for sliders  
- fixed on false ceiling with fixed glass.
- Profil für Schiebeseystem - Befestigung an abgehängter Decke mit Glasseitenteil.
- Profils pour coulissants  
- fixation faux-plafond avec verre fixe.

## LUNGHEZZE PROFILI

- B110W K45/2 (2mt)
- B110W K45/3 (3mt)
- B110W K45/4 (4mt)
- B110W K45/6 (6mt)



LONGITUDES PERFILES - LENGTH OF PROFILES  
PROFILLÄNGE - LONGUEUR DES PROFILS



$$A = H + 17 [A = H + 11/16"]$$

$$F = H + 4 [F = H + 3/16"]$$

● STANDARD ● SELFCLOSE : chiusura automatica / automatic closing ● SINCR0 : apertura e chiusura simultanea / simultaneous opening and closing

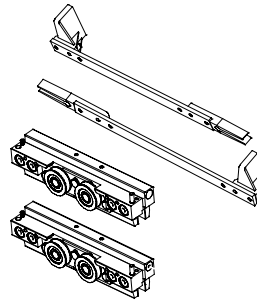
L'installazione del Fluido 70, 110 e 150 non necessita di forature sul vetro. La instalación del "Fluido 70, 110 y 150" no necesita agujeros en el cristal. The installation of Fluido 70, 110 and 150 does not need holes on the glass. Die Systeme Fluido 70, 110 und 150 benötigen keine Glasbearbeitung. L'installation des coulissants Fluido 70, 110 et 150 ne requiert pas de perçage du verre.

# Fluido 110 - KIT PINZE STANDARD

Standard clamps kit - for Fluido 110

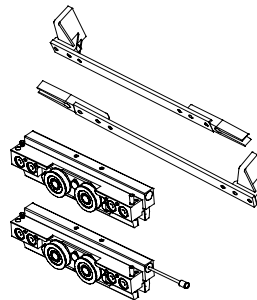
## B110W K1NN

- Kit 2 pinze + 2 fermi meccanici.
- Kit 2 pinzas + 2 topes mecánicos.
- Kit 2 clamps + 2 mechanical stops.
- Set mit 2 Laufwagen + 2 Endanschlägen.
- Kit 2 pinces + 2 freins mécaniques.



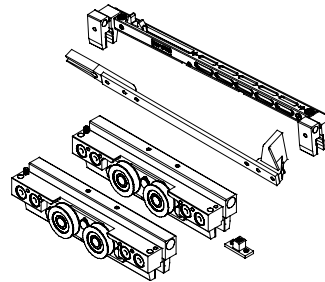
## B110W K1NA

- Kit 2 pinze + 1 fermo meccanico + 1 Anti-Shock.
- Kit 2 pinzas + 1 tope mecánico + 1 Anti-Shock.
- Kit 2 clamps + 1 mechanical stop + 1 Anti-Shock.
- Set mit 2 Laufwagen + 1 Endanschlag + 1 Endstopper.
- Kit 2 pinces + 1 frein mécanique + 1 anti-shock.



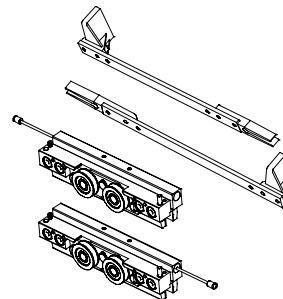
## B110W K1NS

- Kit 2 pinze + 1 fermo meccanico + 1 SOFTPRO®.
- Kit 2 pinzas + 1 tope mecánico + 1 SOFTPRO®.
- Kit 2 clamps + 1 mechanical stop + 1 SOFTPRO®.
- Set mit 2 Laufwagen + 1 Endanschlag + 1 SOFTPRO®.
- Kit 2 pinces + 1 frein mécanique + 1 SOFTPRO®.



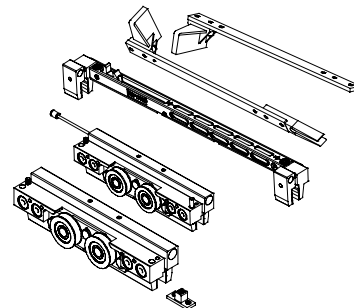
## B110W K1AA

- Kit 2 pinze + 2 Anti-Schok.
- Kit 2 pinzas + 2 Anti-Schok.
- Kit 2 clamps + 2 Anti-Shocks.
- Set mit 2 Laufwagen + 2 Endstoppern.
- Kit 2 pinces + 2 anti-choc.



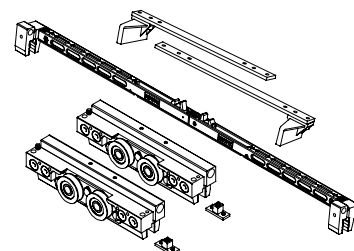
## B110W K1AS

- Kit 2 pinze + 1 Anti-Schok + 1 SOFTPRO®.
- Kit 2 pinzas + 1 Anti-Schok + 1 SOFTPRO®.
- Kit 2 clamps + 1 Anti-Shock + 1 SOFTPRO®.
- Set mit 2 Laufwagen + 1 Endstopper + 1 SOFTPRO®.
- Kit 2 pinces + 1 anti-choc + 1 SOFTPRO®.



## B110W K1SS

- Kit 2 pinze + 2 SOFTPRO®.
- Kit 2 pinzas + 2 SOFTPRO®.
- Kit 2 clamps + 2 SOFTPRO®.
- Set mit 2 Laufwagen + 2 SOFTPRO®.
- Kit 2 pinces + 2 SOFTPRO®.



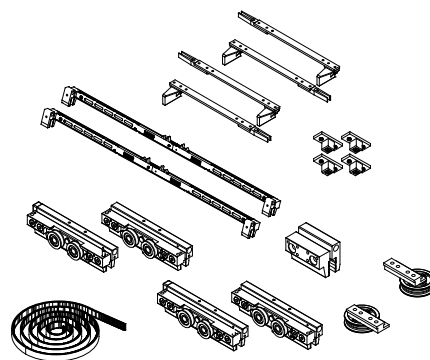


# Fluido110 - KIT ACCESSORI SINCRO e SELFCLOSE

Sincro & Selfclose accessories set - for Fluido 110

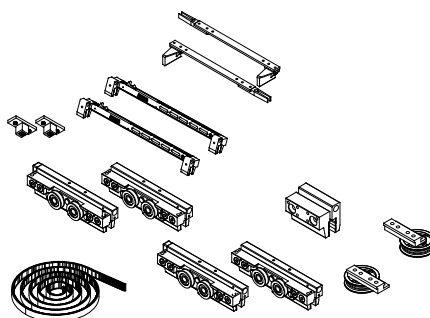
## B110SW K1SS SINCRO ●

- Set di accessori SINCRO. SOFTPRO® 2 lati 110 kg.
- Kit accesorios SINCRO - SOFTPRO® en ambos lados 110 kg.
- Set of accessories SINCRO. SOFTPRO® 2 sides 110 kg.
- Set mit Zubehör SINCRO. SOFTPRO 2 Seiten 110 kg.
- Kit accessoires SINCRO. SOFTPRO 2 côtés 110 kg.



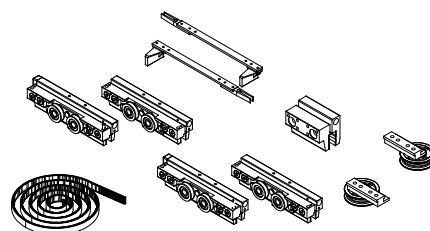
## B110SW K1NS SINCRO ●

- Set di accessori SINCRO. SOFTPRO® 2 lati 55 kg.
- Kit accesorios SINCRO - SOFTPRO® en ambos lados 55 kg.
- Set of accessories SINCRO. SOFTPRO® 2 sides 55 kg.
- Set mit Zubehör SINCRO. SOFTPRO 2 Seiten 55 kg.
- Kit accessoires SINCRO. SOFTPRO 2 côtés 55 kg.



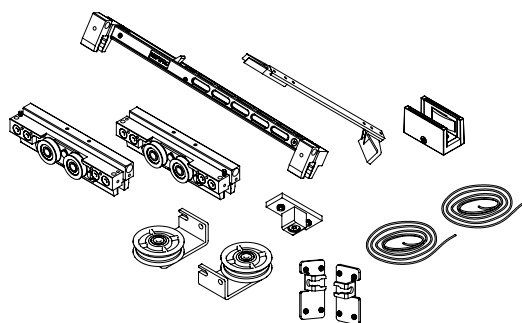
## B110SW K1NN SINCRO ●

- Set di accessori SINCRO. 2 fermi meccanici.
- Kit accesorios SINCRO - 2 topes mecánicos.
- Set of accessories SINCRO. 2 stops.
- Set mit Zubehör SINCRO. 2 Endanschlägen.
- Kit accessoires SINCRO. 2 freins mécaniques.



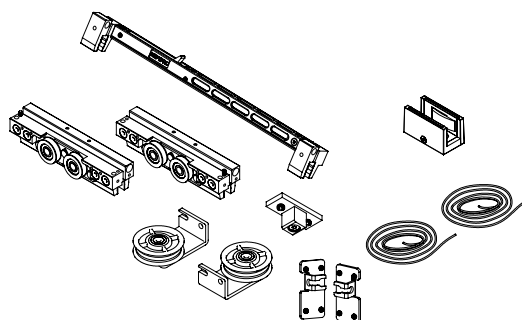
## B110CW K1NS SELFCLOSE ●

- Set di accessori SELFCLOSE.  
1 SOFTPRO® + Freno di ritenzione.
- Kit accesorios SELFCLOSE.  
1 SOFTPRO® + 1 freno retenedor.
- Set of accessories SELFCLOSE.  
1 SOFTPRO® + Retention brake.
- Set mit Zubehör SELFCLOSE  
1 SOFTPRO + Haltebremse.
- Kit accessoires SELFCLOSE.  
1 SOFTPRO+ frein de rétention.



## B110CW K1SS SELFCLOSE ●

- Set di accessori SELFCLOSE + SOFTPRO® doppio.
- Kit accesorios SELFCLOSE + doble SOFTPRO®.
- Set of accessories SELFCLOSE + double SOFTPRO®.
- Set mit Zubehör SELFCLOSE + doppeltes SOFTPRO®.
- Kit accessoires SELFCLOSE. + double SOFTPRO®.



# Fluido110 - COMPONENTI

Components - for Fluido 110

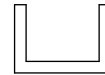
## B110W P50

- Guida a terra.
- Guía al suelo.
- Floor track.
- Bodenführung.
- Rail de sol.



## PB110W/3

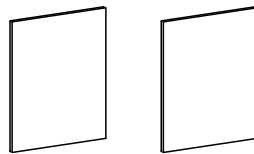
- Profilo a pavimento per vetro fisso.
- Floor profile for fixed panel.
- Perfil a suelo para paño fijo.
- Bodenprofil für seitliches Glas.
- Profil de plancher pour verre fixe.



## B110W P61

x B110W K41

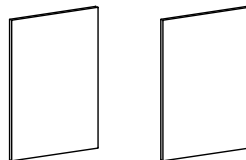
- Coppia di tappi.
- Pareja de tapónes.
- Pair of caps.
- Paar Endkappen.
- Paire de capots.



## B110W P63

x B110W K43

- Coppia di tappi.
- Pareja de tapónes.
- Pair of caps.
- Paar Endkappen.
- Paire de capots.



## 4582TR

2 mm

- Guarnizione PVC trasparente - L = 1m
- Guarnición de PVC transparente - L = 1m
- Transparent PVC gasket - L = 1m
- Transparent PVC Dichtung - L = 1m
- Joint en PVC transparent - L = 1m



## 4587TR

3 mm

- Guarnizione PVC trasparente - L = 1m
- Guarnición de PVC transparente - L = 1m
- Transparent PVC gasket - L = 1m
- Transparent PVC Dichtung - L = 1m
- Joint en PVC transparent - L = 1m



## B70W P70

- Borchia per fissaggio barra a vetro.
- Tornillo para ajuste de la barra a vidrio.
- Stud to fix glass bar.
- Befestigung für Laufschiene an Glas.
- Point ponctuel de fixation.



### Lunghezza barra

Longitud de la barra  
Bar length  
Profillänge  
Longueur de barre

### Quantità borchie

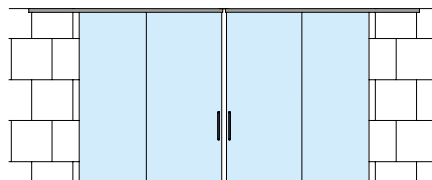
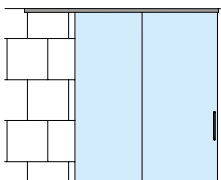
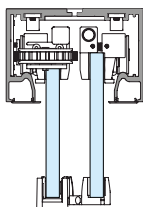
Cantidad tornillos  
Quantity of studs  
Anzahl der Stifte  
Quantité

<b>2 mt</b>	<b>10</b>
<b>2,5 mt</b>	<b>13</b>
<b>3 mt</b>	<b>15</b>
<b>5 mt</b>	<b>25</b>

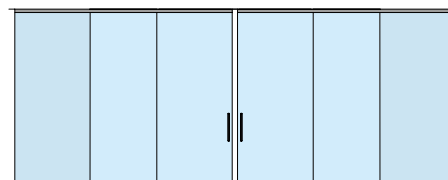
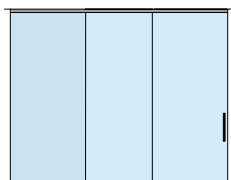
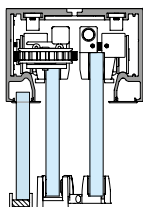


# Fluido 110 T-PRO SYSTEM

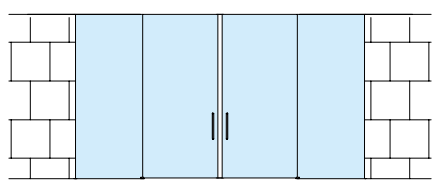
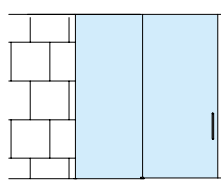
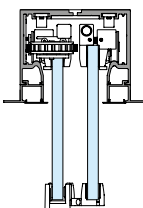
## SCORREVOLE A SOFFITTO Sliding on Ceiling



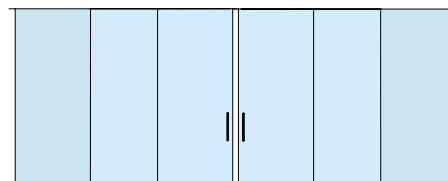
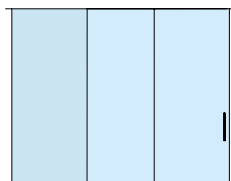
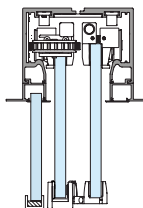
## SCORREVOLE A SOFFITTO CON FISSO Sliding on Ceiling with Sidelight



## SCORREVOLE A FALSO SOFFITTO Sliding on False Ceiling



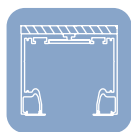
## SCORREVOLE A FALSO SOFFITTO CON FISSO Sliding on False Ceiling with Sidelight



# Fluido 110 T-PRO - Caratteristiche Tecniche Profili

Fluido 110 T-PRO - Profiles Technical Characteristics

**Scorrevole** Sliding  
(fissaggio a soffitto - ceiling mounting)



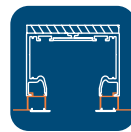
10 mm - 103 x 70 mm  
12 mm - 107 x 70 mm

**Scorrevole a falso soffitto**  
Sliding false ceiling



10 mm - 103 x 87 mm  
12 mm - 107 x 87 mm

**Scorrevole con vetro fisso a falso soffitto**  
Sliding with sidelight on false ceiling



10 mm - 103 x 87 mm  
12 mm - 107 x 87 mm

**Scorrevole con vetro fisso**  
Sliding with sidelight  
(fissaggio a soffitto - ceiling mounting)



10 mm - 103 x 70 mm  
12 mm - 107 x 70 mm

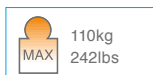
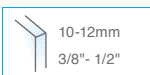
## Dettagli Tecnici

Technical details

 <b>PORTATA</b> Weight	110kg per porta / for door	
 <b>SPESSORE VETRO</b> Glass thickness	10 - 12 mm	
 <b>REGOLAZIONE IN ALTEZZA</b> Height adjustment	± 2 mm	
 <b>DISTANZA TRA ANTA E VETRO FISSO</b> Distance between door and sidelight	<b>vetro glass 10 mm</b> 12 mm	<b>vetro glass 12 mm</b> 11 mm
 <b>DISTANZA TRA ANTA E FISSO CON FALSO SOFFITTO</b> Distance between door and sidelight with false ceiling	<b>vetro glass 10 mm</b> 12 mm	<b>vetro glass 12 mm</b> 11 mm
 <b>INSTALLAZIONE A FALSO SOFFITTO</b> False ceiling installation	✓	
 <b>SOFTPRO®</b>	2 lati/sides 55 kg e 2 lati/sides 110kg	
 <b>DIMENSIONI MINIME</b> Minimum dimensions <b>(2 lati/sides 55 kg SOFTPRO)</b>	970 mm	
 <b>FINITURE</b> Finishes	Alluminio naturale Aluminum	Simil inox Imitation Satin Stainless Steel
 <b>CERTIFICAZIONE DURABILITÀ</b> <b>CICLI CORROSIONE</b> Durability certification Corrosion cycles	EN1527/EN1670 6 100.000 3 (96h)	

# Fluido 110 T-PRO

scorrevole a soffitto - sliding on ceiling



• Kit profili per scorrevole a trascinamento. Fissaggio a soffitto/falso soffitto - con o senza fisso.

• Kit perfiles para sistema corredizo con arrastramiento. Fijación a techo/falso techo - con o sin paño fijo.

• Profile kit for telescopic sliding system. Ceiling/false ceiling application - with or without fixed panel.

• Profil-Set für teleskopische Schiebeseysteme. Befestigung an der Decke/ abgehängter Decke- mit oder ohne feste Glase.

• Kit de profils pour portes coulissantes télescopiques. Fixation au plafond/faux-plafond - avec ou sans verre fixe.

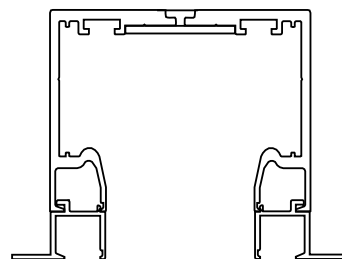
## LUNGHEZZE PROFILI



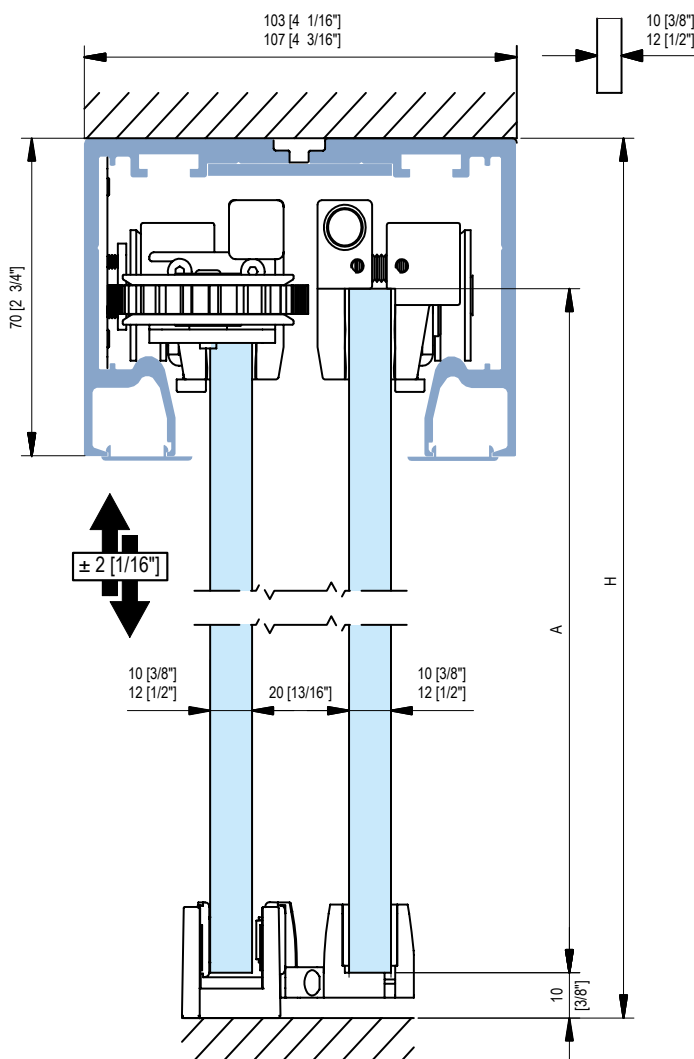
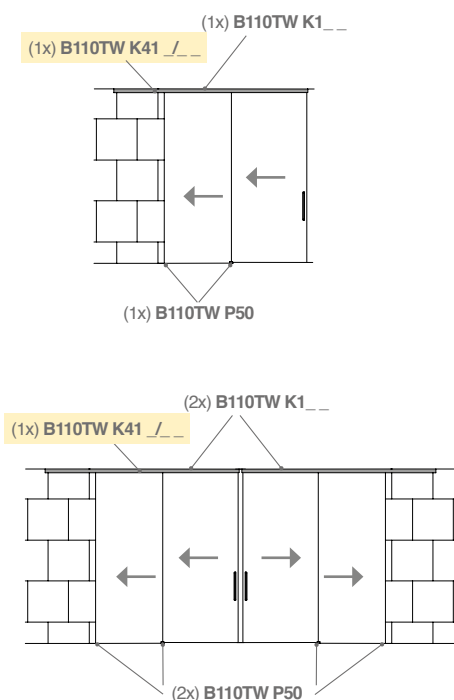
B110TW K410/3 (3mt)  
B110TW K410/4 (4mt)  
B110TW K410/6 (6mt)



B110TW K412/3 (3mt)  
B110TW K412/4 (4mt)  
B110TW K412/6 (6mt)



LONGITUDES PERFILES - LENGTH OF PROFILES  
PROFILLÄNGE - LONGUEUR DES PROFILS

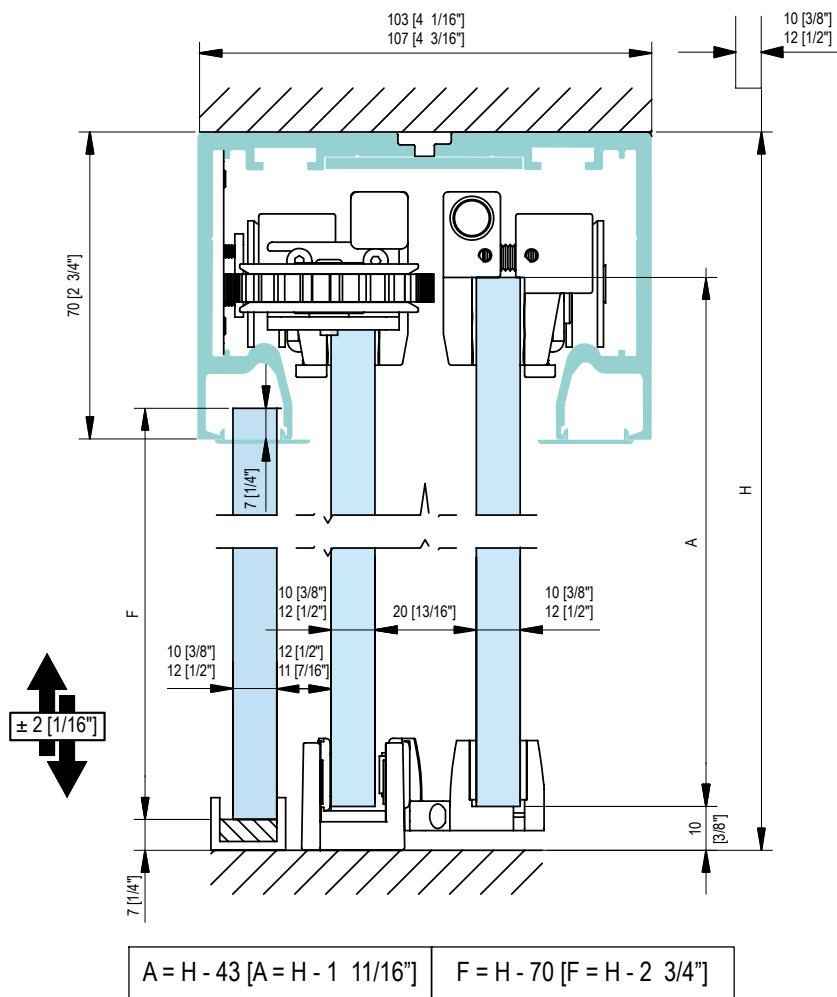
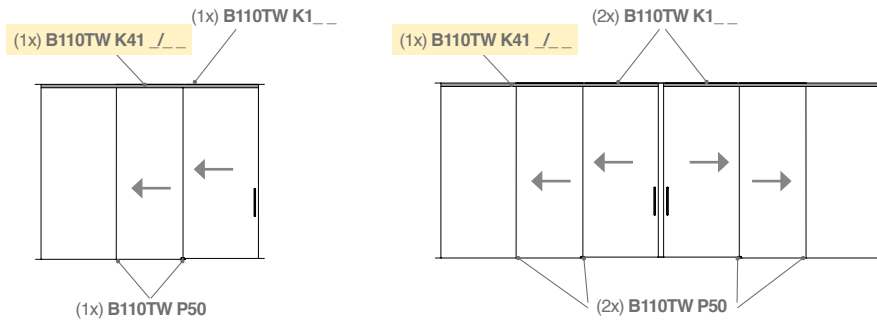


$$A = H - 43 \quad [A = H - 1 \ 11/16"]$$

L'installazione del Fluido 70, 110 e 150 non necessita di forature sul vetro. La instalación del "Fluido 70, 110 y 150" no necesita agujeros en el cristal. The installation of Fluido 70, 110 and 150 does not need holes on the glass. Die Systeme Fluido 70, 110 und 150 benötigen keine Glasbearbeitung. L'installation des coulissants Fluido 70, 110 et 150 ne requiert pas de perçage du verre.

# Fluido 110 T-PRO

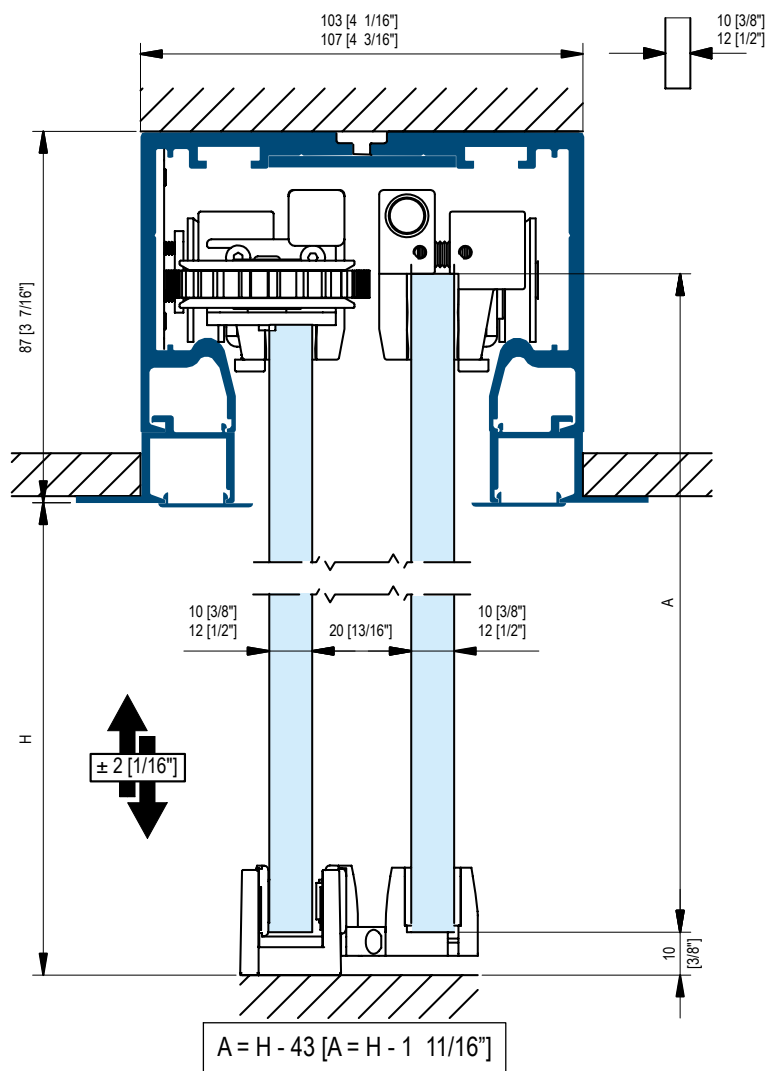
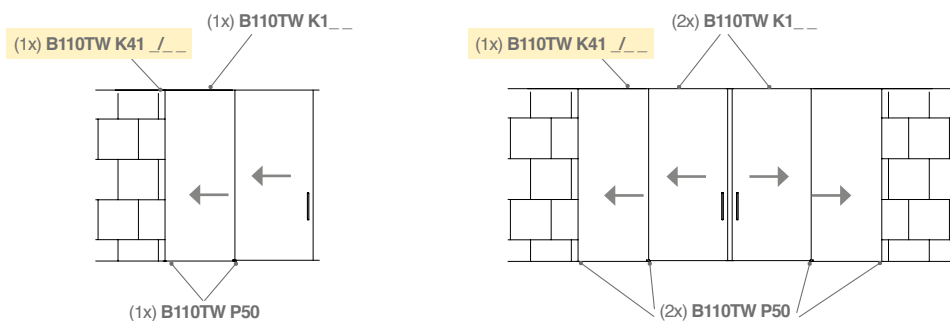
scorrevole a parete - sliding on wall



L'installazione del Fluido 70, 110 e 150 non necessita di forature sul vetro. La instalación del "Fluido 70, 110 y 150" no necesita hojas en el cristal. The installation of Fluido 70, 110 and 150 does not need holes on the glass. Die Systeme Fluido 70, 110 und 150 benötigen keine Glasbearbeitung. L'installation des coulissants Fluido 70, 110 et 150 ne requiert pas de perçage du verre.

# Fluido 110 T-PRO

scorrevole a falso soffitto - sliding on false ceiling

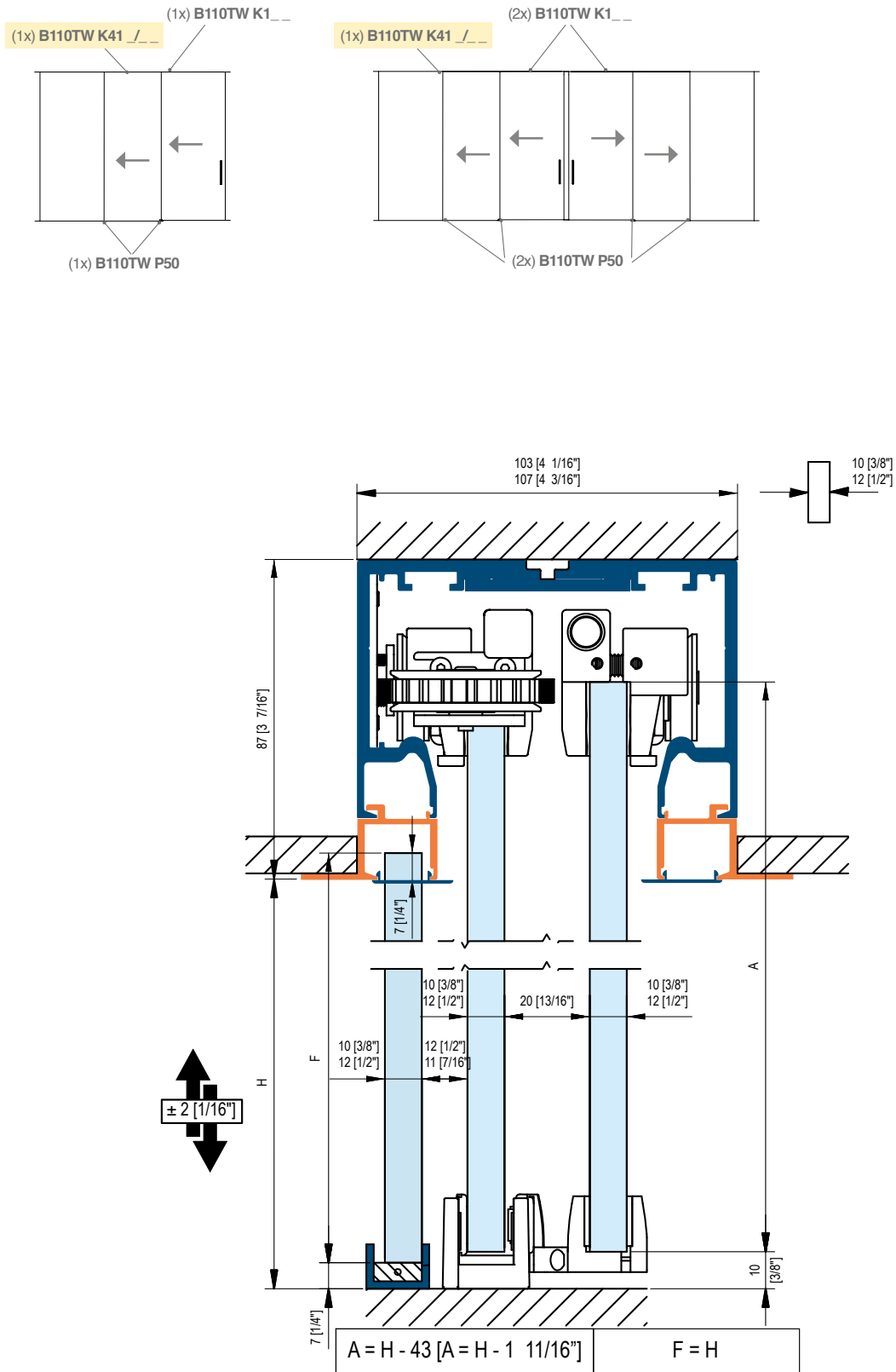


L'installazione del Fluido 70, 110 e 150 non necessita di forature sul vetro. La instalación del "Fluido 70, 110 y 150" no necesita hojas en el cristal. The installation of Fluido 70, 110 and 150 does not need holes on the glass. Die Systeme Fluido 70, 110 und 150 benötigen keine Glasbearbeitung. L'installation des coulissants Fluido 70, 110 et 150 ne requiert pas de perçage du verre.



# Fluido 110 T-PRO

scorrevole a falso soffitto con fisso  
sliding on false ceiling with sidelight



L'installazione del Fluido 70, 110 e 150 non necessita di forature sul vetro. La instalación del "Fluido 70, 110 y 150" no necesita hojas en el cristal. The installation of Fluido 70, 110 and 150 does not need holes on the glass. Die Systeme Fluido 70, 110 und 150 benötigen keine Glasbearbeitung. L'installation des coulissants Fluido 70, 110 et 150 ne requiert pas de perçage du verre.

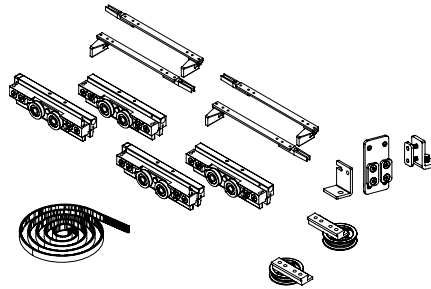
# Fluido 110 T-PRO - KIT PINZE e COMPONENTI

Clamps kit & components - for Fluido 110 T-PRO

## B110TW K1NN



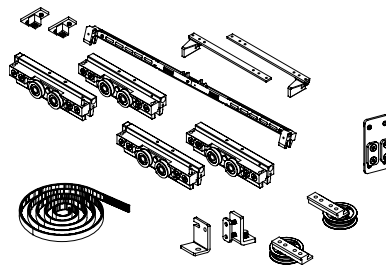
- Set di accessori T-PRO. 2 fermi meccanici.
- Kit accesorios T-PRO. 2 topes mecánicos.
- Set of accessories T-PRO. 2 stops.
- Set mit Zubehör T-PRO. 2 Endanschlägen
- Set d'accessoires T-PRO. 2 freins mécaniques.



## B110TW K1SS



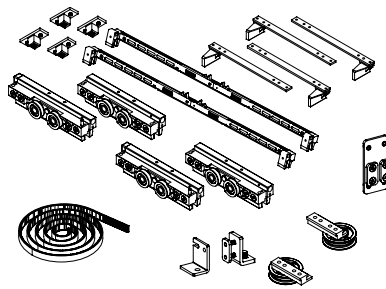
- Set di accessori T-PRO. SOFTPRO® 2 lati 55 kg.
- Kit accesorios T-PRO. SOFTPRO® 2 lados 55 kg.
- Set of accessories T-PRO. SOFTPRO® 2 sides 55 kg.
- Set mit Zubehör T-PRO. SOFTPRO® 2 Seiten 55 kg .
- Set d'accessoires T-PRO. SOFTPRO® 2 côtés 55 kg.



## B110TW K11SS



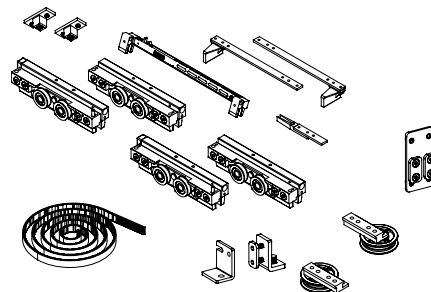
- Set di accessori T-PRO. SOFTPRO® 2 lati 110 kg.
- Kit accesorios T-PRO. SOFTPRO® 2 lados 110 kg.
- Set of accessories T-PRO. SOFTPRO® 2 sides 110 kg.
- Set mit Zubehör T-PRO. SOFTPRO® 2 Seiten 110 kg.
- Set d'accessoires T-PRO. SOFTPRO® 2 côtés 110 kg.



## B110TW K1AS



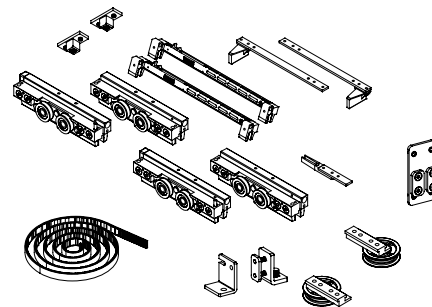
- Set di accessori T-PRO. SOFTPRO® 2 lati 55 kg + 1 Anti-Shock.
- Kit accesorios T-PRO. SOFTPRO® 2 lados 55 kg + Anti-Shock.
- Set of accessories T-PRO. SOFTPRO® 2 sides 55 kg + 1 Anti-Shock.
- Set mit Zubehör T-PRO. SOFTPRO® 2 Seiten 55 kg + 1 Anti-Shock.
- Set d'accessoires T-PRO. SOFTPRO® 2 côtés 55 kg+ 1 Anti-Shock.



## B110TW K11AS

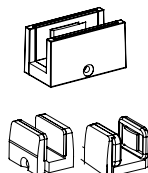


- Set di accessori T-PRO. SOFTPRO® 2 lati 110 kg + 1 Anti-Shock.
- Kit accesorios T-PRO. SOFTPRO® 2 lados 110 kg + 1 Anti-Shock.
- Set of accessories T-PRO. SOFTPRO® 2 sides 110 kg + 1 Anti-Shock.
- Set mit Zubehör T-PRO. SOFTPRO® 2 Seiten 110 kg+ 1 Anti-Shock.
- Set d'accessoires T-PRO. SOFTPRO® 2 côtés 110 kg + 1 Anti-Shock.



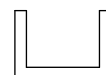
## B110TW P50

- Set guide inferiori T-PRO.
- Set guías inferiores T-PRO.
- Set Bottom U-channel T-PRO.
- Set untere Führungen T-PRO
- Kit rails inférieurs T-PRO.



## PB110W/3

- Profilo a pavimento per vetro fisso.
- Floor profile for fixed panel.
- Perfil a suelo para paño fijo.
- Bodenprofil für seitliches Glas.
- Profil de plancher pour verre fixe.



**4582TR**

**2 mm**

- Guarnizione PVC trasparente - L = 1m
- Guarnición de PVC transparente - L = 1m
- Transparent PVC gasket - L = 1m
- Transparent PVC Dichtung - L = 1m
- Joint en PVC transparent - L = 1m



**4587TR**

**3 mm**

- Guarnizione PVC trasparente - L = 1m
- Guarnición de PVC transparente - L = 1m
- Transparent PVC gasket - L = 1m
- Transparent PVC Dichtung - L = 1m
- Joint en PVC transparent - L = 1m



profili per scorrevoli / sliding door profiles

## system **FRAMEGLASS**

Alluminio / Aluminium - finiture / colors 02-05

Frame Glass è il profilo perimetrale compatibile con i sistemi scorrevoli Fluido 70 e 110. Con Frame Glass trasformi le tue porte scorrevoli rendendo gli ambienti residenziali o commerciali, eleganti, moderni e minimali. Disponibile per vetri da 10 mm di spessore e peso da 70 a 110 kg. Disponibile in due finiture: alluminio anodizzato naturale e alluminio anodizzato nero

Frame es un marco perimetral compatible con los sistemas de la familia Fluido 70 y 110. Con Frame puedes transformar tus puertas correderas de vidrio dando a tu hogar o comercio un toque elegante, moderno y minimalista. Adecuado para paneles de vidrio de 10 mm de grosor y un peso de 70 a 110 kg por hoja. Se ofrece en dos acabados: aluminio anodizado negro y aluminio anodizado plata mate.

Frame family offers a perimeter frame for glass panels. It is compatible with 70 and 110 Fluido systems. With Frame, you can transform your sliding glass doors giving to your residence or commerce an elegant, modern and minimalist look. Suitable for glass panels of 10mm

thickness and 70 to 110 kg per panel. We offer it in two finishes: black aluminum anodized and in mat silver anodized aluminum.

„Frame“ ist einen Umfangsrahmen, vereinbaren mit „Fluido“ 70 und 110 Systemen. Mit „Frame“ kann man Schiebeglastüren verändern: das System gibt Wohnungs- und Geschäftsräumen eine elegante und minimale Spur. Das System lagert 10 mm Glas, wiegend zwischen 70 und 110 kg. Es ist in zwei Oberflächen verfügbar: Schwarz eloxiert und Natur eloxiert.

Frame est un cadre périmétral compatible avec les systèmes de la famille Fluido 70 et 110. Avec Frame, vous pouvez transformer votre porte coulissante en verre donnant à votre foyer ou commerce un aspect élégant, moderne et minimaliste. Approprié pour panneaux de verre de 10mm d'épaisseur et un poids de 70 à 110 kg par panneau. Nous l'offrons en deux finitions: aluminium anodisé noir et aluminium anodisé argent mat.



# Frameglass SYSTEM

## Installazioni possibili Installation possibilities





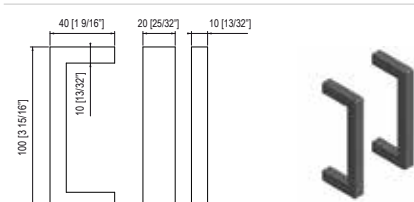
### Set profilo perimetrale Perimeter frame set

	SOFFITTO CEILING	PARETE WALL	SU PARETE IN VETRO GLASS WALL	SOFFITTO CON VETRO FISSO CEILING WITH FIXED GLASS	FALSO SOFFITTO FALSE CEILING	FALSO SOFFITTO CON VETRO FISSO FALSE CEILING WITH FIXED GLASS
Fluido 70	A	A	A	×	A	A C
Fluido 110	A	A	A	A D	A	A C

	SOFFITTO CEILING	PARETE WALL	SU VETRO FISSO GLASS WALL	SOFFITTO CON VETRO FISSO CEILING WITH FIXED GLASS	FALSO SOFFITTO FALSE CEILING	FALSO SOFFITTO CON VETRO FISSO FALSE CEILING WITH FIXED GLASS
Fluido 70	A B	A B	A B	×	A B	A B C
Fluido 110	A B	A B	A B	×	A B	A B C

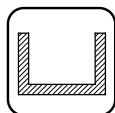
### COMPONENTI Components

	Descrizione Description	Codice Code	Finiture Finishes	Lunghezza Length
<b>A</b>	 <p>Set telaio per porta scorrevole (10mm) Frame set for 1 sliding door (10mm)</p>	KT00W23P	02 Alluminio naturale Aluminium natural  05 Alluminio nero Aluminium black	2 pz x 3m 2 pz x 2m  2 pz x 3m 2 pz x 2m
<b>B</b>	 <p>Set divisione interna Internal division set</p>	KT00W23D	02 Alluminio naturale Aluminium natural  05 Alluminio nero Aluminium black	3m  3m
<b>C</b>	 <p>Set telaio per vetro fisso con falso soffitto (10mm) Frame for 1 fixed glass panel with false ceiling track (10mm)</p>	KT00W23S	02 Alluminio naturale Aluminium natural  05 Alluminio nero Aluminium black	2 pz x 3m 2 pz x 2m  2 pz x 3m 2 pz x 2m
<b>D</b>	 <p>Set profili per vetro fisso (10mm) Profiles set for fixed panel (10mm)</p>	KT00W23F	02 Alluminio naturale Aluminium natural  05 Alluminio nero Aluminium black	2 pz x 3m 2 pz x 2m  2 pz x 3m 2 pz x 2m
	 <p>Maniglie Frame Frame handles</p>	KT00W23M	02 Alluminio naturale Aluminium natural  05 Alluminio nero Aluminium black	

# Frameglass per Fluido 70 - Caratteristiche Tecniche Profili

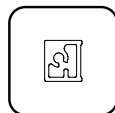
Frameglass for Fluido 70 - Profiles Technical Characteristics

## PROFILI INFERIORI BOTTOM PERFILES

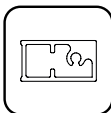


17x12 mm

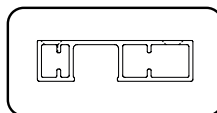
## PROFILI FRAME Profiles Frame



10x10 mm



18,5x10 mm



38,5x10 mm

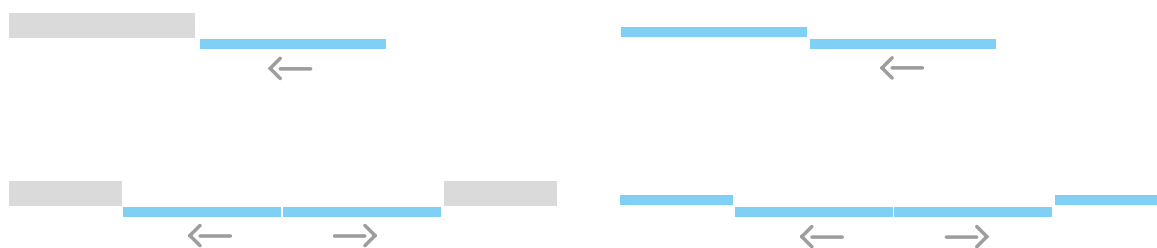
## Dettagli Tecnici

Technical details

 <b>PORTATA</b> Weight	70kg per porta / for door	
 <b>SPESSORE VETRO</b> Glass thickness	10 mm	
 <b>DISTANZA A PARETE</b> Wall distance	STANDARD 6 mm	
 <b>DISTANZA TRA ANTA E VETRO FISSO CON FALSO SOFFITTO</b> Distance between door and sidelight with false ceiling	min. 5 mm	
 <b>FINITURE</b> Finishes	Alluminio naturale Aluminum	Alluminio anodizzato nero Black aluminum anodized

## Varianti di installazione

Installation possibilities

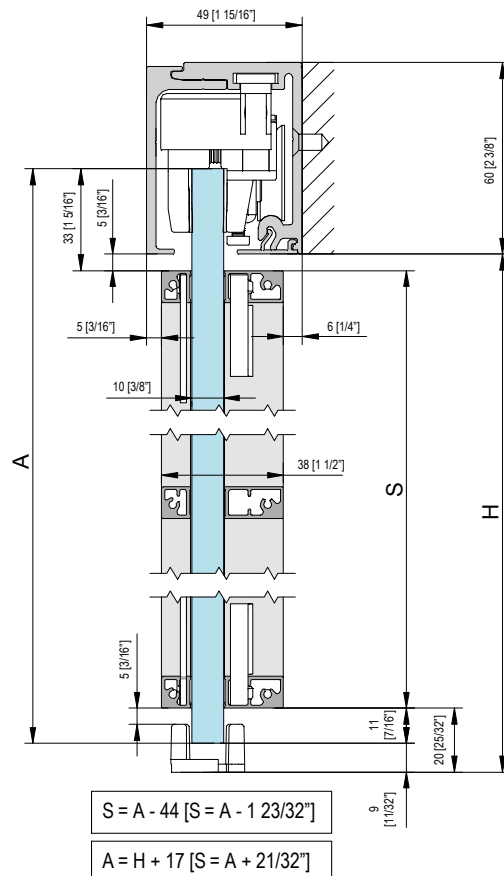
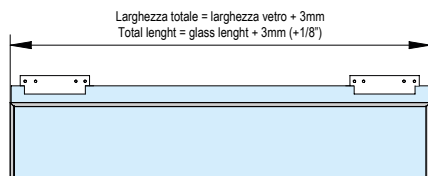


## Frameglass Fluido 70

### montaggio a parete - wall mount



- Kit profili per porta scorrevole  
- montaggio a parete.
- Kit perfiles para puerta corredera  
- fijación a pared.
- Profile kit for sliding door  
- fixed on wall.
- Profil-Set für Schiebesysteme  
- Befestigung an der Wand.
- Kit de profils pour porte coulissante  
- fixation au mur.

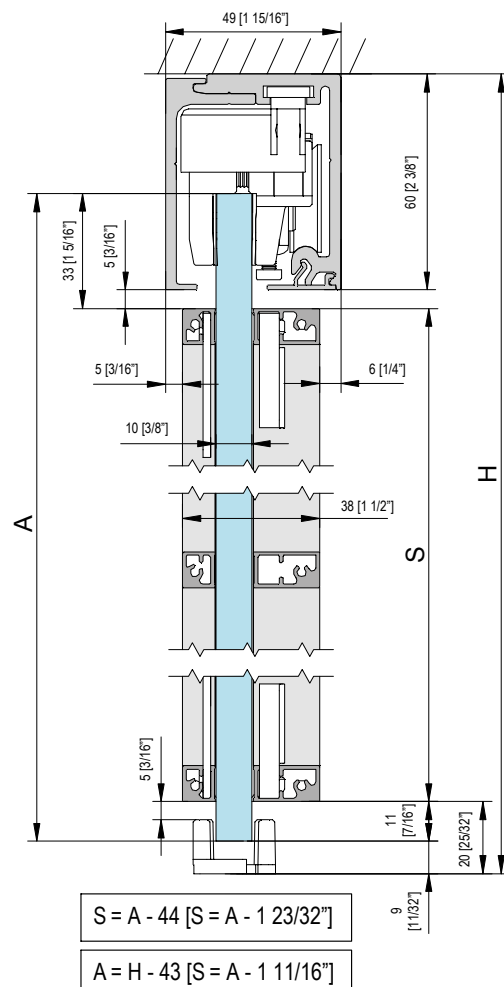
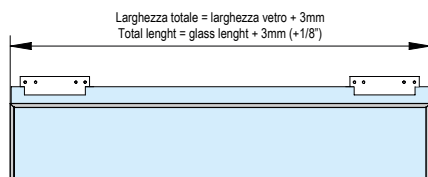


## Frameglass Fluido 70

### montaggio a soffitto - ceiling mount



- Kit profili per porta scorrevole  
- montaggio a soffitto.
- Kit perfiles para puerta corredera  
- fijación a ptecho.
- Profile kit for sliding door  
- fixed on ceiling.
- Profil-Set für Schiebesysteme  
- Befestigung an der Decke.
- Kit de profils pour porte coulissante  
- fixation au plafond.

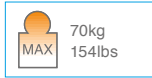


# Frameglass Fluido 70

## montaggio su parete in vetro - glass wall mount

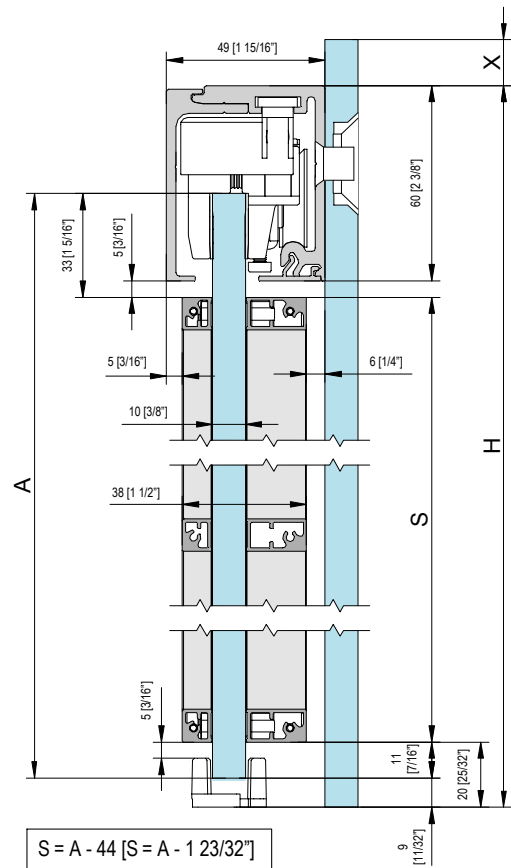
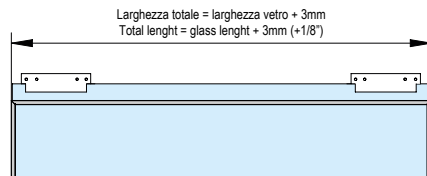


10mm  
3/8"



70kg  
154lbs

- Kit profili per porta scorrevole  
- montaggio su parete in vetro.
- Kit perfiles para puerta corredera  
- fijación a pared en vidrio.
- Profile kit for sliding door  
- fixed on glass wall.
- Profil-Set für Schiebesysteme  
- Befestigung an der Glaswand.
- Kit de profils pour porte coulissante  
- fixation au mur en verre.



$$S = A - 44 \text{ [S = A - 1 23/32"]}$$

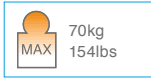
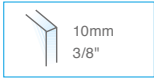
$$A = H - 43 \text{ [S = A - 1 11/16"]}$$

$$G = H + X$$

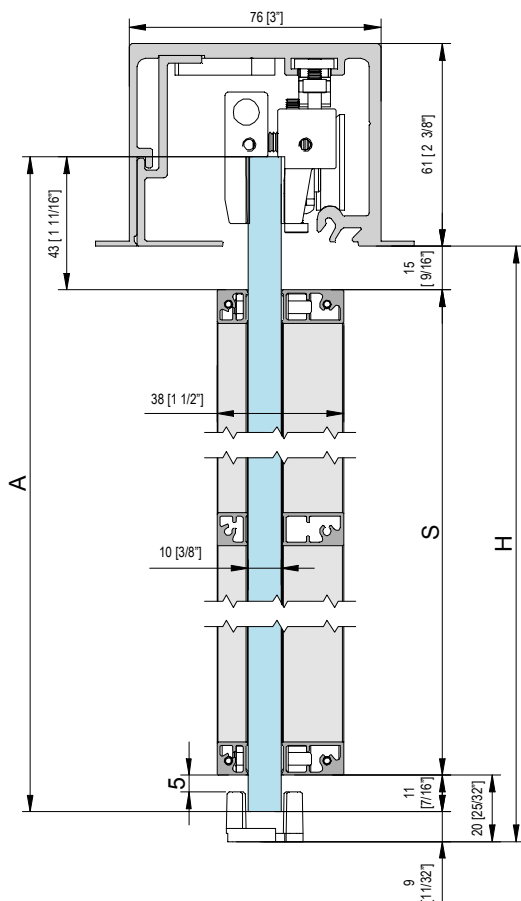
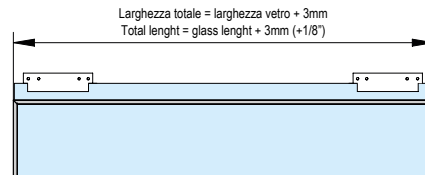


# Frameglass Fluido 70

## montaggio a falso soffitto - false ceiling mount



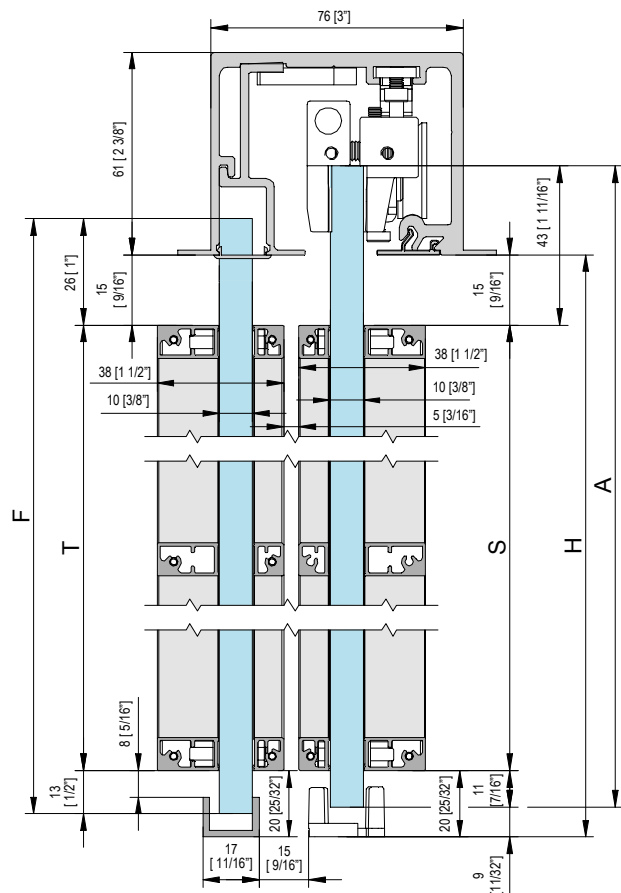
- Kit profili per porta scorrevole  
- montaggio a falso soffitto.
- Kit perfiles para puerta corredera  
- fijación a cielo falso.
- Profile kit for sliding door  
- fixed on false ceiling.
- Profil-Set für Schiebesysteme  
- Befestigung an abgehängter Decke.
- Kit de profils pour porte coulissante  
- fixation sur faux-plafond.



$$A = H + 17 \text{ [F = H + 11/16"]}$$

$$S = A - 54 \text{ [S = A - 2 1/8"]}$$

## OPZIONE VETRO FISSO | FIXED GLASS OPTION



$$F = H + 6 \text{ [F = H + 1/4"]}$$

$$A = H + 17 \text{ [F = H + 11/16"]}$$

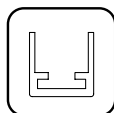
$$S = A - 54 \text{ [S = A - 2 1/8"]}$$

$$T = F - 39 \text{ [T = F - 1 9/16"]}$$

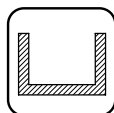
# Frameglass per Fluido 110 - Caratteristiche Tecniche Profili

Frameglass for Fluido 110 - Profiles Technical Characteristics

## PROFILI INFERIORI BOTTOM PERFILES

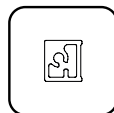


12x12 mm

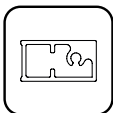


17x12 mm

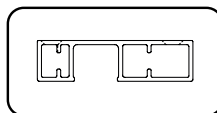
## PROFILI FRAME Profiles Frame



10x10 mm



18,5x10 mm



38,5x10 mm

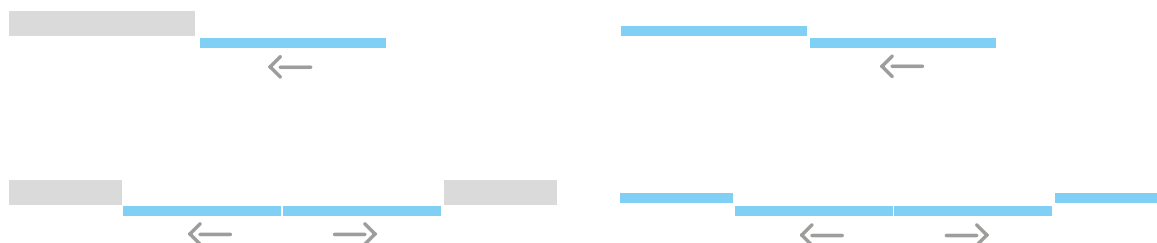
## Dettagli Tecnici

Technical details

 <b>PORTATA</b> Weight	110kg per pannello / for door	
 <b>SPESSORE VETRO</b> Glass thickness	10 mm	
 <b>DISTANZA A PARETE</b> Wall distance	STANDARD 11 mm	
 <b>DISTANZA TRA ANTA E VETRO FISSO MONTAGGIO FALSO SOFFITTO</b> Distance between door and sidelight mount on false ceiling	5 mm	
 <b>DISTANZA TRA ANTA E VETRO FISSO MONTAGGIO A SOFFITTO</b> Distance between door and sidelight mount on ceiling	4 mm	
 <b>FINITURE</b> Finishes	Alluminio naturale Aluminum	Alluminio anodizzato nero Black aluminum anodized

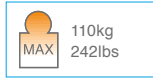
## Varianti di installazione

Installation possibilities

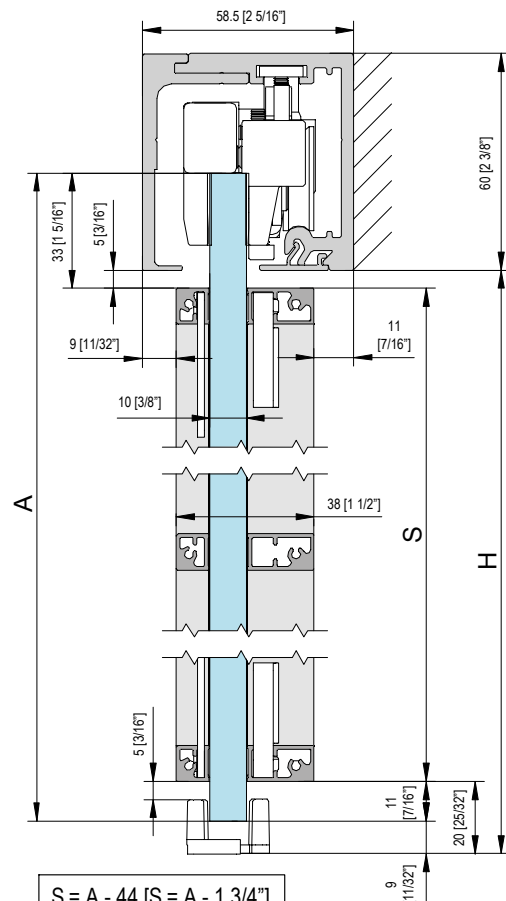
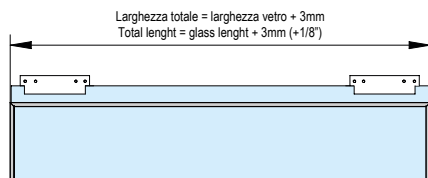


## Frameglass Fluido 110

### montaggio a parete - wall mount



- Kit profili per porta scorrevole  
- montaggio a parete.
- Kit perfiles para puerta corredera  
- fijación a pared.
- Profile kit for sliding door  
- fixed on wall.
- Profil-Set für Schiebesysteme  
- Befestigung an der Wand.
- Kit de profils pour porte coulissante  
- fixation au mur.

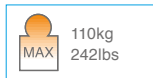


$$S = A - 44 [S = A - 1 3/4"]$$

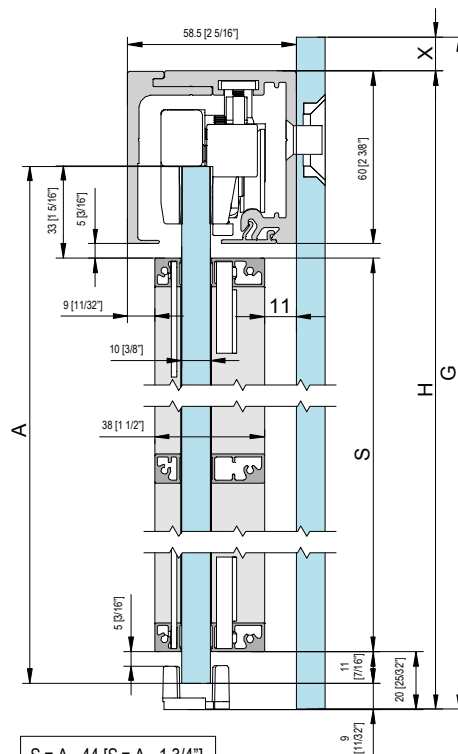
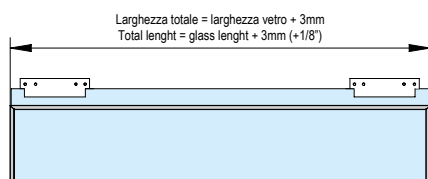
$$A = H + 17 [A = H + 11/16"]$$

## Frameglass Fluido 110

### montaggio su parete in vetro - glass wall mount



- Kit profili per porta scorrevole  
- montaggio su parete in vetro.
- Kit perfiles para puerta corredera  
- fijación a pared en vidrio.
- Profile kit for sliding door  
- fixed on glass wall.
- Profil-Set für Schiebesysteme  
- Befestigung an der Glaswand.
- Kit de profils pour porte coulissante  
- fixation au mur en verre.



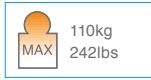
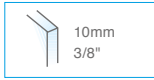
$$S = A - 44 [S = A - 1 3/4"]$$

$$A = H - 43 [A = H - 1 11/16"]$$

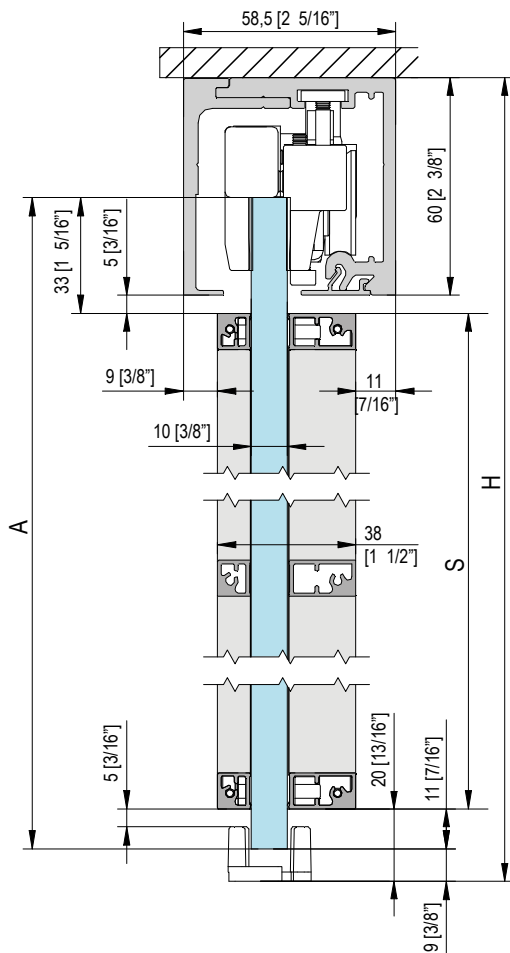
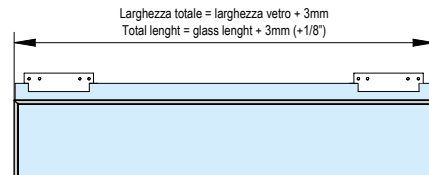
$$G = H + X$$

# Frameglass Fluido 110

## montaggio a soffitto - ceiling mount

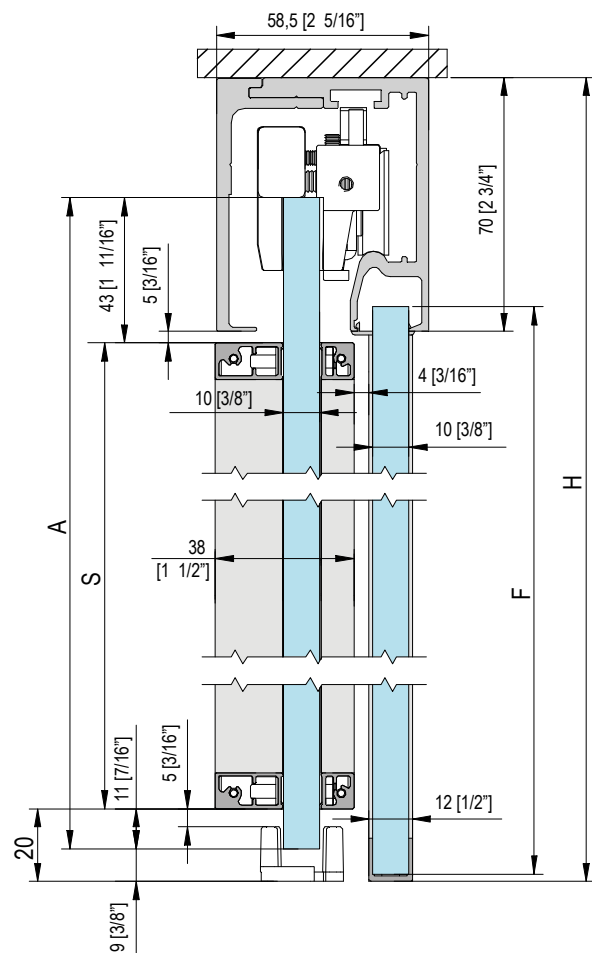


- Kit profili per porta scorrevole  
- montaggio a soffitto.
- Kit perfiles para puerta corredera  
- fijación a ptecho.
- Profile kit for sliding door  
- fixed on ceiling.
- Profil-Set für Schiebesysteme  
- Befestigung an der Decke.
- Kit de profils pour porte coulissante  
- fixation au plafond.



$$S = A - 44 [S = A - 1 \frac{3}{4}"]$$

$$A = H - 43 [A = H - 1 \frac{11}{16}"]$$



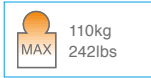
$$F = H - 67 [F = H - 2 \frac{5}{8}"]$$

$$S = A - 54 [S = A - 2 \frac{1}{8}"]$$

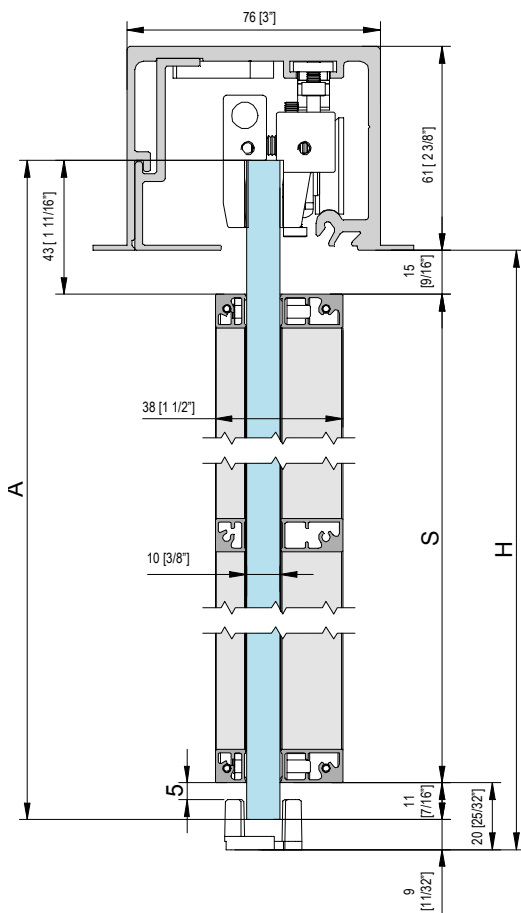
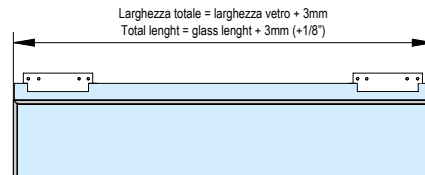
$$A = H - 43 [A = H - 1 \frac{11}{16}"]$$

# Frameglass Fluido 110

## montaggio a falso soffitto - false ceiling mount



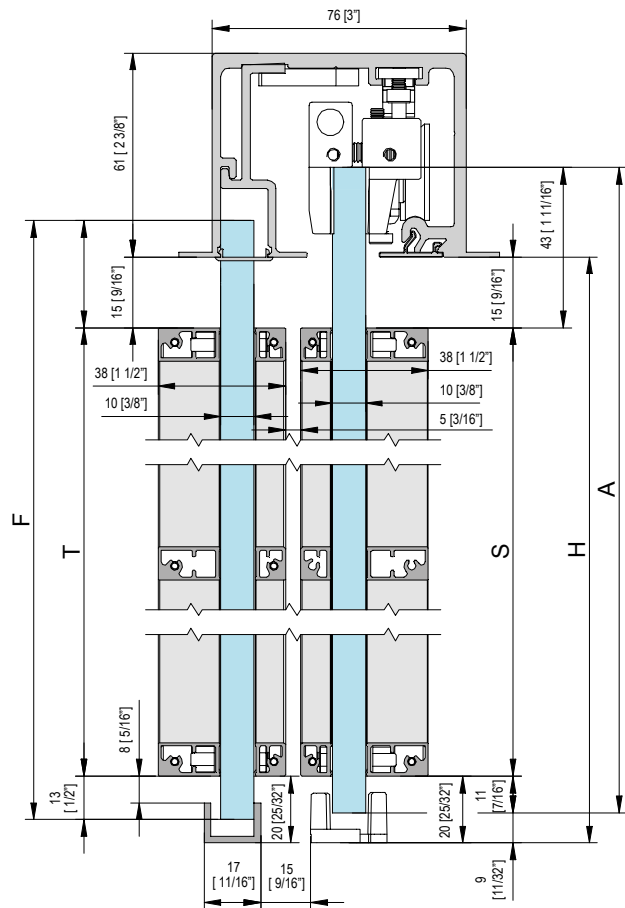
- Kit profili per porta scorrevole  
- montaggio a falso soffitto.
- Kit perfiles para puerta corredera  
- fijación a cielo falso.
- Profile kit for sliding door  
- fixed on false ceiling.
- Profil-Set für Schiebessysteme  
- Befestigung an abgehängter Decke.
- Kit de profils pour porte coulissante  
- fixation sur faux-plafond.



$$A = H + 17 [F = H + 11/16"]$$

$$S = A - 54 [S = A - 2 1/8"]$$

### OPZIONE VETRO FISSO | FIXED GLASS OPTION



$$F = H + 6 [F = H + 1/4"]$$

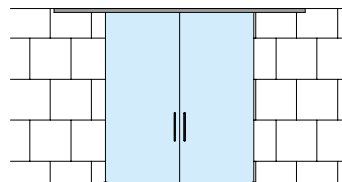
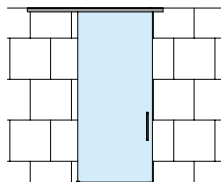
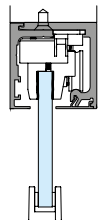
$$A = H + 17 [F = H + 11/16"]$$

$$S = A - 54 [S = A - 2 1/8"]$$

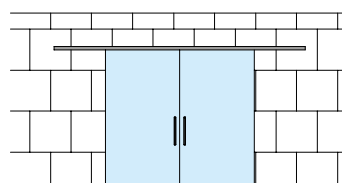
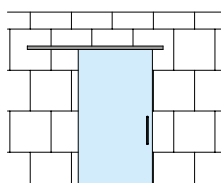
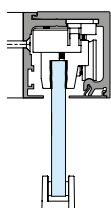
$$T = F - 39 [T = F - 1 9/16"]$$

# Fluido 150 SYSTEM

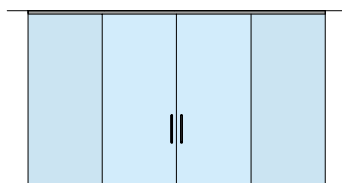
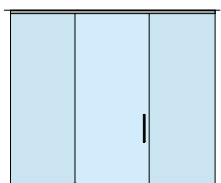
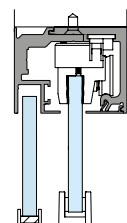
## SCORREVOLE A SOFFITTO Sliding on Ceiling



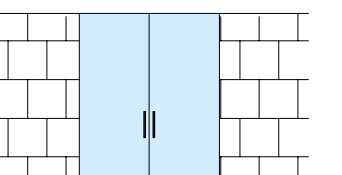
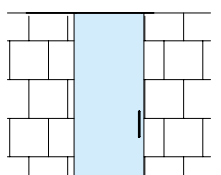
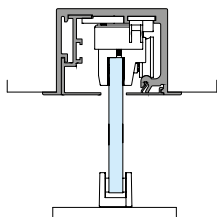
## SCORREVOLE A PARETE Sliding on Wall



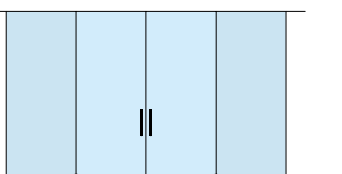
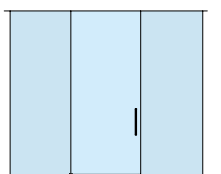
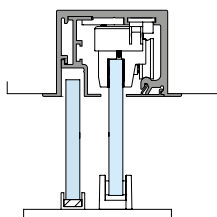
## SCORREVOLE A SOFFITTO CON FISSO Sliding on Ceiling with Sidelight



## SCORREVOLE A FALSO SOFFITTO Sliding on False Ceiling



## SCORREVOLE A FALSO SOFFITTO CON FISSO Sliding on False Ceiling with Sidelight



# Fluido 150 - Caratteristiche Tecniche Profili

## Fluido 150 - Profiles Technical Characteristics

**Scorrevole** Sliding  
(fissaggio a parete - wall mounting)



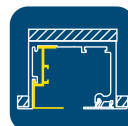
62,4 x 62 mm

**Scorrevole con vetro fisso**  
Sliding with sidelight  
(fissaggio a soffitto - ceiling mounting)



89,9 x 62 mm

**Scorrevole a falso soffitto**  
Sliding false ceiling



80 x 62 mm

(fissaggio a soffitto - ceiling mounting)



62,4 x 62 mm


**Scorrevole con vetro fisso a falso soffitto**  
Sliding with sidelight on false ceiling



80 x 62 mm

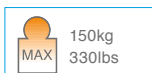
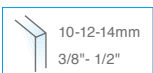
## Dettagli Tecnici

### Technical details

 <b>PORTATA</b> Weight	150kg per pannello / for door		
 <b>SPESSORE VETRO</b> Glass thickness	10 - 12 - 14 mm		
 <b>REGOLAZIONE IN ALTEZZA</b> Height adjustment	2 mm		
 <b>DISTANZA A PARETE</b> Wall distance	<b>vetro glass 10 mm</b> 20 mm	<b>vetro glass 12 mm</b> 18 mm	<b>vetro glass 14 mm</b> 16 mm
 <b>DISTANZA TRA ANTA E VETRO FISSO</b> Distance between door and sidelight	<b>vetro glass 10 mm</b> 22 mm	<b>vetro glass 12 mm</b> 20 mm	<b>vetro glass 14 mm</b> 18 mm
 <b>DISTANZA TRA ANTA E FISSO CON FALSO SOFFITTO</b> Distance between door and sidelight with false ceiling	<b>vetro glass 10 mm</b> 21 mm	<b>vetro glass 12 mm</b> 19 mm	<b>vetro glass 14 mm</b> 17 mm
 <b>INSTALLAZIONE A FALSO SOFFITTO</b> False ceiling installation	✓		
 <b>SOFTPRO®</b>	Singolo e Doppio / Single and Double		
 <b>DIMENSIONI MINIME (doppio SOFTPRO)</b> Minimum dimensions (double SOFTPRO)	1080 mm		
 <b>ANTISHOCK</b> Antishock	Singolo e Doppio / Single and Double		
 <b>DIMENSIONI MINIME (doppio Antishock)</b> Minimum dimensions (double antishock)	785 mm		
 <b>FINITURE</b> Finishes	Alluminio naturale Aluminum	Simil inox Imitation Satin Stainless Steel	
 <b>CERTIFICAZIONE DURABILITÀ CICLI CORROSIONE</b> Durability certification Corrosion cycles	EN1527/EN1670 6 100.000 3 (96h)		

# Fluido 150

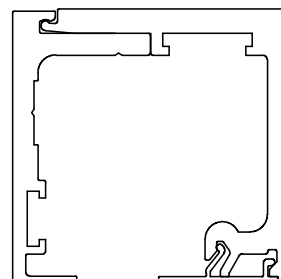
scorrevole a soffitto - sliding on ceiling



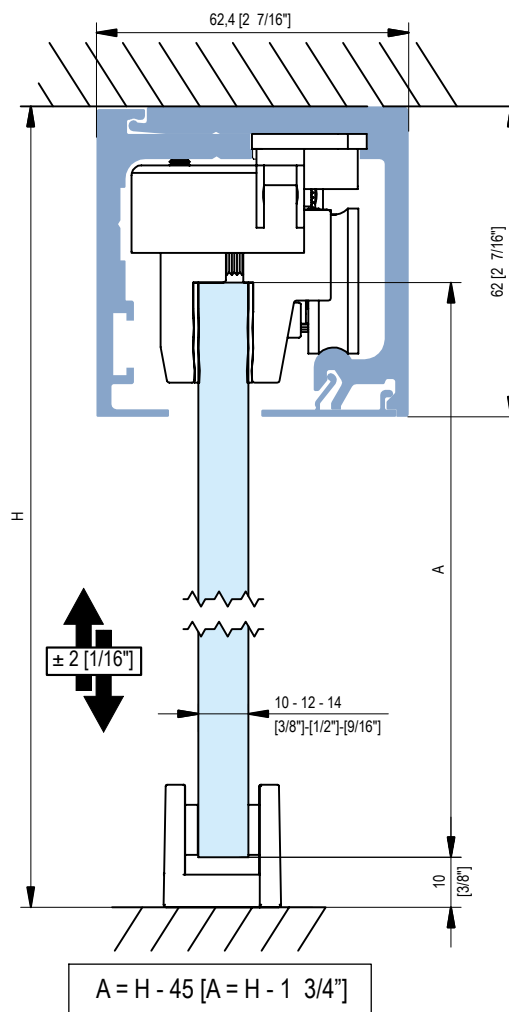
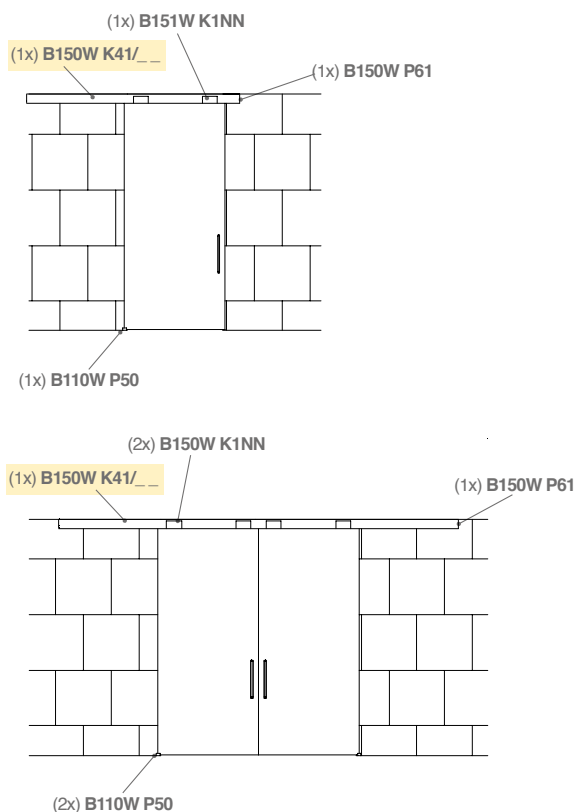
- Profili per scorrevole  
- fissaggio a soffitto/parete.
- Perfil para sistema corredero  
- fijación a techo/pared.
- Profiles for sliders  
- fixed on ceiling/wall.
- Schiebesystem Fluido  
- Befestigung an der Decke/Wand.
- Profils pour porte coulissante  
- fixation au plafond/mur.

## LUNGHEZZE PROFILI

- B150W K41/2 (2mt)
- B150W K41/3 (3mt)
- B150W K41/4 (4mt)
- B150W K41/6 (6mt)



## LONGITUDES PERFILES - LENGTH OF PROFILES PROFILLÄNGE - LONGUEUR DES PROFILS

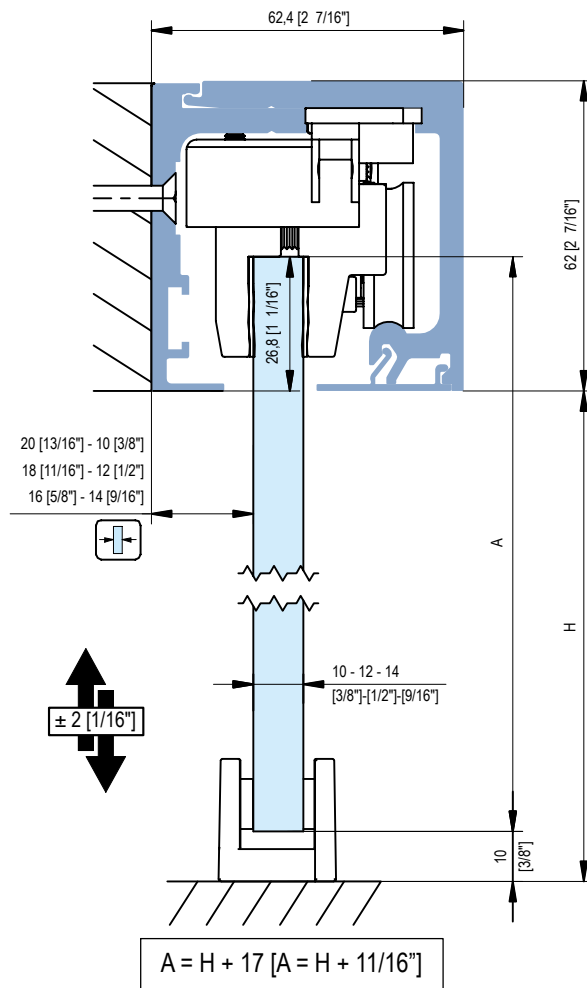
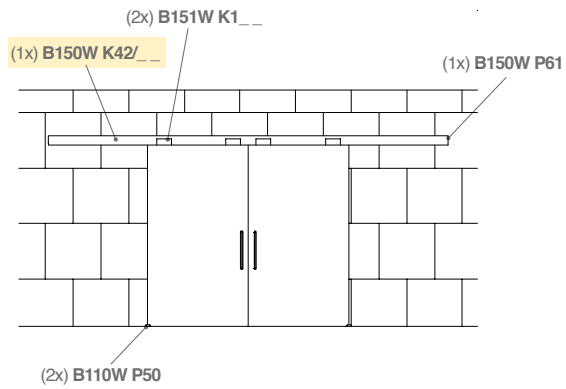
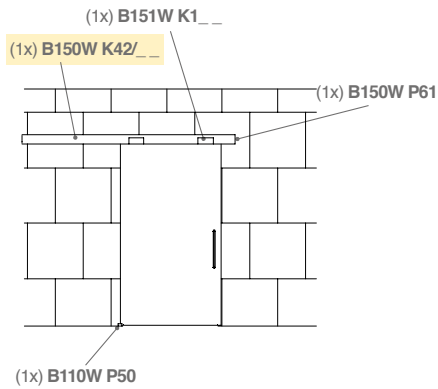


L'installazione dei Fluido 70, 110 e 150 non necessita di forature sul vetro. La instalación del "Fluido 70, 110 y 150" no necesita hojas en el cristal. The installation of Fluido 70, 110 and 150 does not need holes on the glass. Die Systeme Fluido 70, 110 und 150 benötigen keine Glasbearbeitung. L'installation des coulissants Fluido 70, 110 et 150 ne requiert pas de perçage du verre.



# Fluido 150

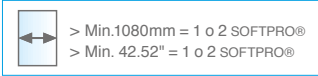
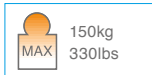
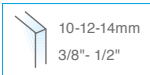
scorrevole a parete - sliding on wall



L'installazione dei Fluido 70, 110 e 150 non necessita di forature sul vetro. La instalación del "Fluido 70, 110 y 150" no necesita hojas en el cristal. The installation of Fluido 70, 110 and 150 does not need holes on the glass. Die Systeme Fluido 70, 110 und 150 benötigen keine Glasbearbeitung. L'installation des coulissants Fluido 70, 110 et 150 ne requiert pas de perçage du verre.

# Fluido 150

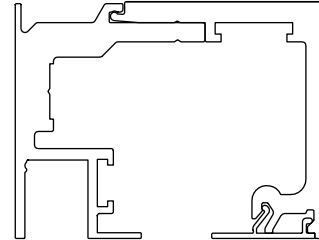
scorrevole a soffitto con fisso - sliding on ceiling with sidelight



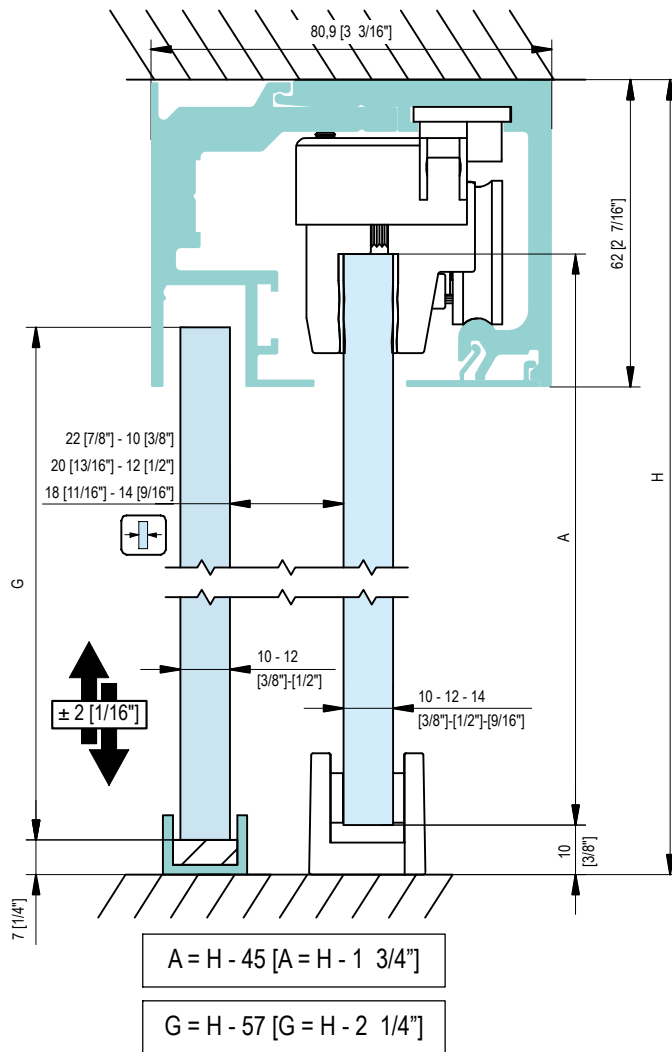
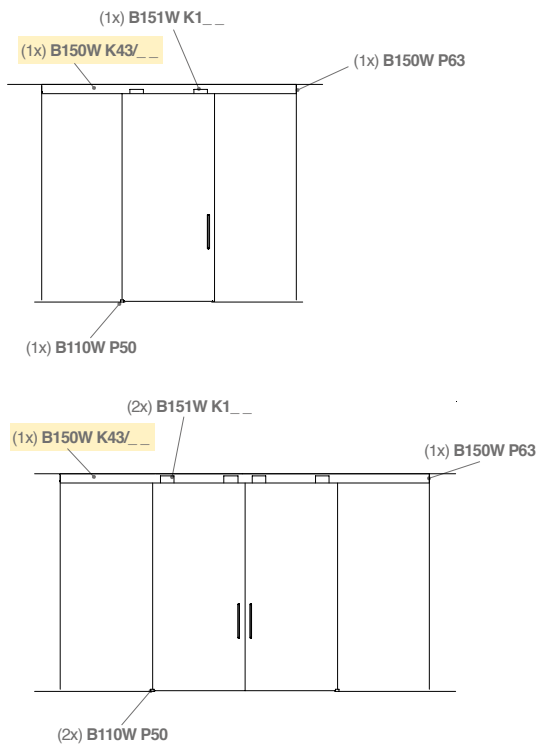
- Profili per scorrevole  
- fissaggio a soffitto con vetro fisso.
- Perfil para sistema corredero  
- fijación a techo con vidrio fijo.
- Profiles for sliders  
- fixed on ceiling with fixed glass.
- Profil für Schiebeseiten- Befestigung  
an der Decke mit Glaseitenteil.
- Profils pour portes coulissantes  
- fixation au plafond avec verre fixe.

## LUNGHEZZE PROFILI

- B150W K43/2 (2mt)
- B150W K43/3 (3mt)
- B150W K43/4 (4mt)
- B150W K43/6 (6mt)



LONGITUDES PERFILES - LENGTH OF PROFILES  
PROFILLÄNGE - LONGUEUR DES PROFILS



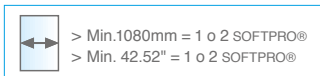
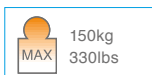
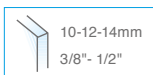
$$A = H - 45 [A = H - 1 \frac{3}{4}"]$$

$$G = H - 57 [G = H - 2 \frac{1}{4}"]$$

L'installazione dei Fluido 70, 110 e 150 non necessita di forature sul vetro. La instalación del "Fluido 70, 110 y 150" no necesita hojas en el cristal. The installation of Fluido 70, 110 and 150 does not need holes on the glass. Die Systeme Fluidio 70, 110 und 150 benötigen keine Glasbearbeitung. L'installation des coulissants Fluidio 70, 110 et 150 ne requiert pas de perçage du verre.

# Fluido 150

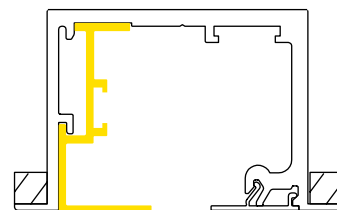
scorrevole a falso soffitto - sliding on false ceiling



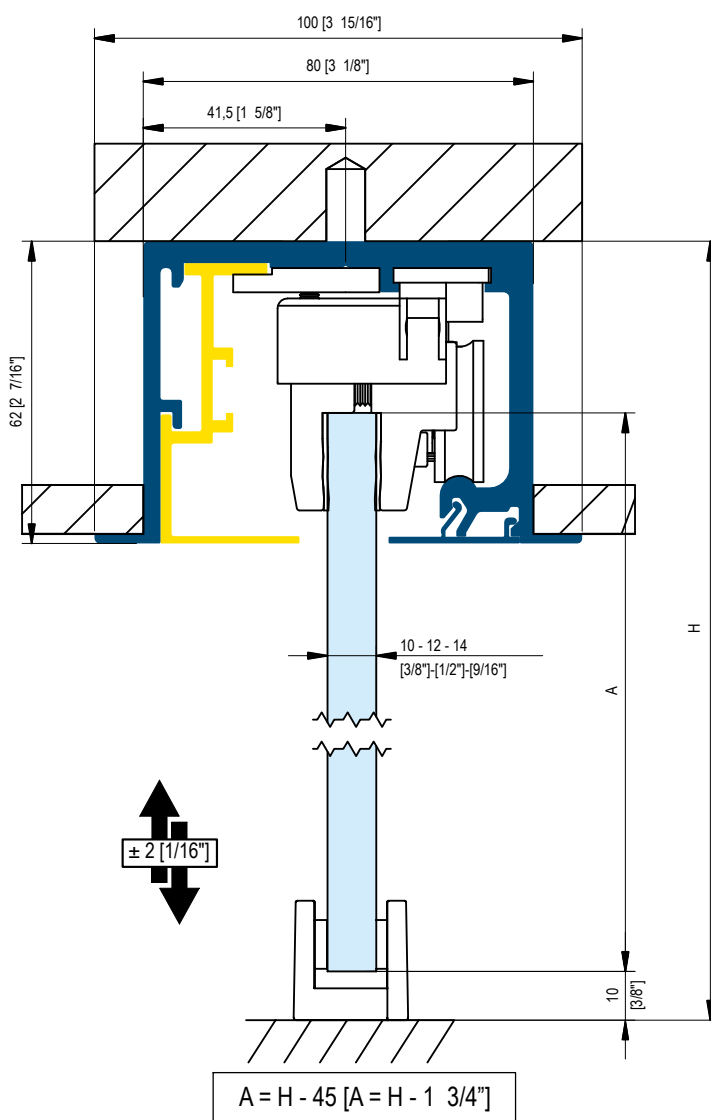
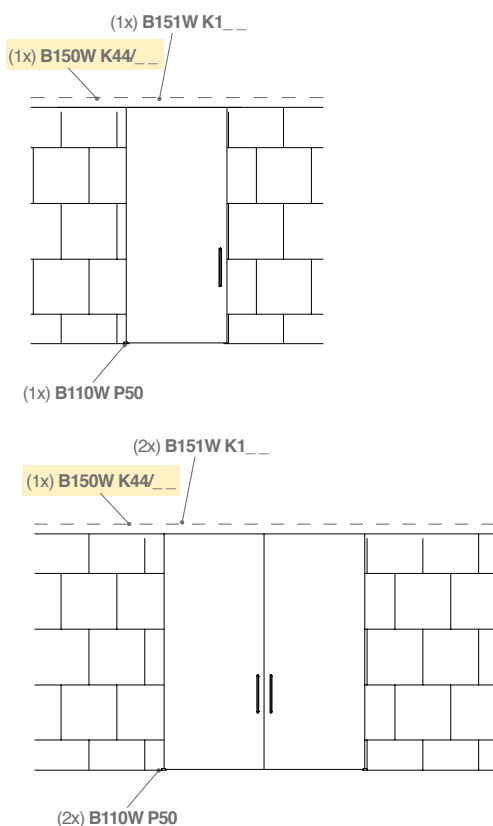
- Profili per scorrevole  
- fissaggio a falso soffitto.
- Perfil para sistema corredero  
- fijación a cielo falso.
- Profiles for sliders  
- fixed on false ceiling.
- Profil für Schiebeseystem  
- Befestigung an abgehängter Decke.
- Profils pour portes coulissantes  
- fixation sur faux-plafond.

## LUNGHEZZE PROFILI

- B150W K44/2 (2mt)
- B150W K44/3 (3mt)
- B150W K44/4 (4mt)
- B150W K44/6 (6mt)



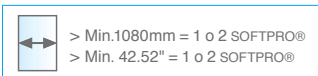
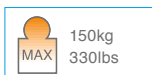
LONGITUDES PERFILES - LENGTH OF PROFILES  
PROFILÄNGE - LONGUEUR DES PROFILS



L'installazione dei Fluido 70, 110 e 150 non necessita di forature sul vetro. La instalación del "Fluido 70, 110 y 150" no necesita agujeros en el cristal. The installation of Fluido 70, 110 and 150 does not need holes on the glass. Die Systeme Fluido 70, 110 und 150 benötigen keine Glasbearbeitung. L'installation des coulissants Fluido 70, 110 et 150 ne requiert pas de perçage du verre.

# Fluido 150

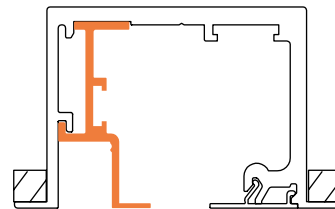
scorrevole a falso soffitto con fisso - sliding on false ceiling with sidelight



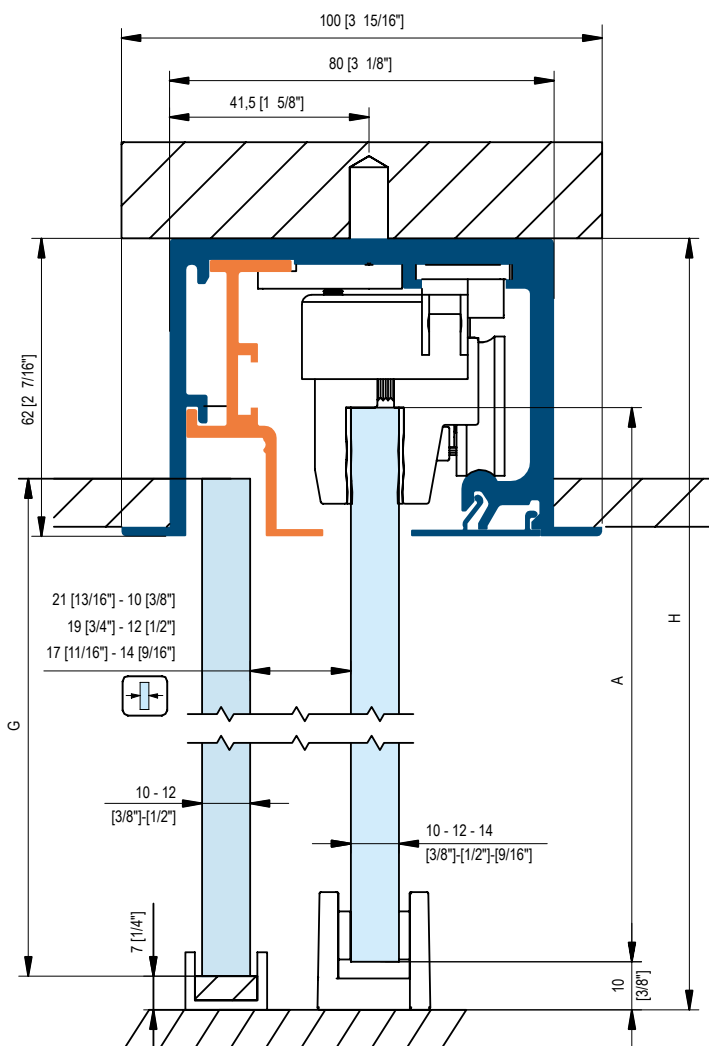
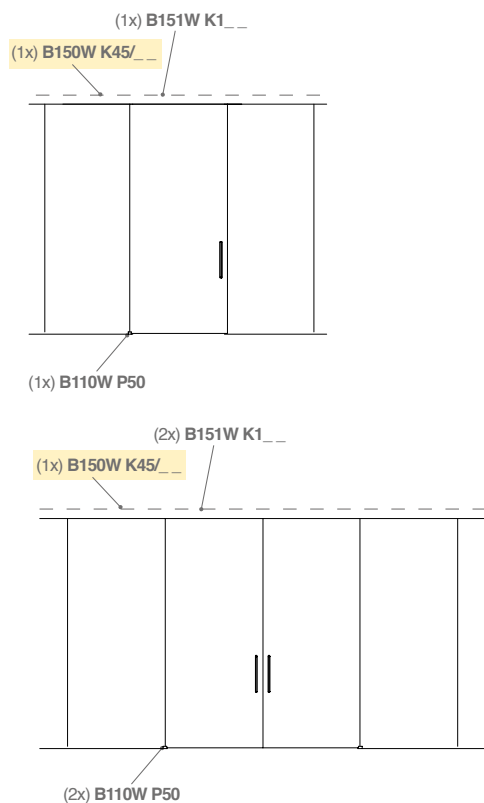
- Profili per scorrevole
- fissaggio a falso soffitto con vetro fisso.
- Perfil para sistema corredero
- fijación a cielo falso con vidrio fijo.
- Profiles for sliders
- fixed on false ceiling with fixed glass.
- Profil für Schiebesystem – Befestigung an abgehängter Decke mit Glasseitenteil.
- Profils pour coulissants
- fixation faux-plafond avec verre fixe.

## LUNGHEZZE PROFILI

- B150W K45/2 (2mt)
- B150W K45/3 (3mt)
- B150W K45/4 (4mt)
- B150W K45/6 (6mt)



LONGITUDES PERFILES - LENGTH OF PROFILES  
PROFILLÄNGE - LONGUEUR DES PROFILS



$$A = H - 45 [A = H - 1 \frac{3}{4}"]$$

$$G = H - 57 [G = H - 2 \frac{1}{4}"]$$

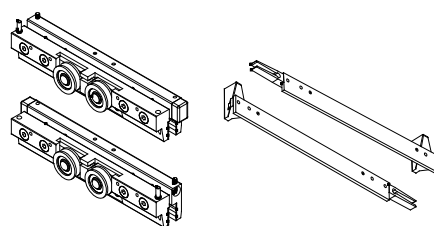
L'installazione dei Fluido 70, 110 e 150 non necessita di forature sul vetro. La instalación del "Fluido 70, 110 y 150" no necesita agujeros en el cristal. The installation of Fluido 70, 110 and 150 does not need holes on the glass. Die Systeme Fluido 70, 110 und 150 benötigen keine Glasbearbeitung. L'installation des coulissants Fluido 70, 110 et 150 ne requiert pas de perçage du verre.

# Fluido 150 - KIT PINZE e COMPONENTI

Clamps kit & components - for Fluido 150

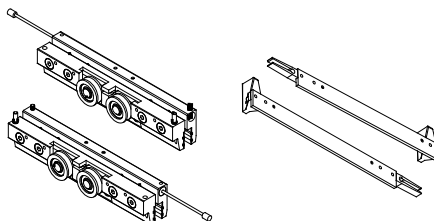
## B151W K1NN

- Kit 2 pinze + 2 fermi meccanici.
- Kit 2 pinzas + 2 topes mecánicos.
- Kit 2 clamps + 2 mechanical stops.
- Set mit 2 Laufwagen + 2 Endanschlägen.
- Kit 2 pincas + 2 freins mécaniques.



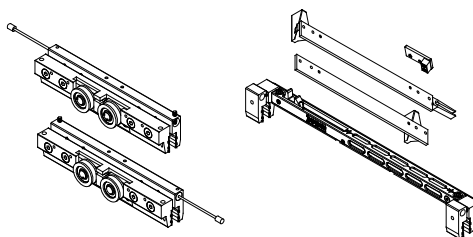
## B151W K1AA

- Kit 2 Antishock.
- Kit 2 Antishock.
- Kit 2 Antishock.
- Set mit 2 Endstoppern.
- Kit 2 anti-chocs.



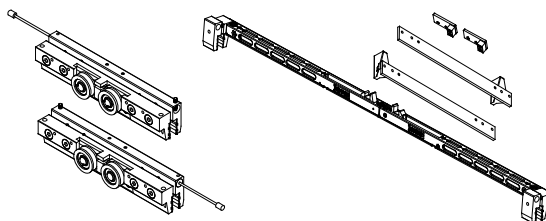
## B151W K1AS

- Kit 1 Antishock + 1 SOFTPRO®.
- Kit 1 Antishock + 1 SOFTPRO®.
- Kit 1 Antishock + 1 SOFTPRO®.
- Set mit 1 Endstopper + 1 SOFTPRO®.
- Kit 1 anti-choc + 1 SOFTPRO®.



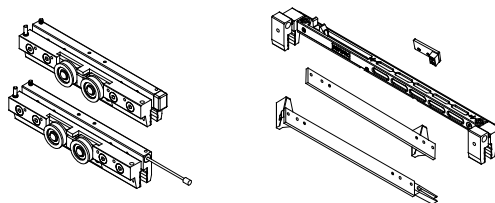
## B151W K1SS

- Kit 2 SOFTPRO®.
- Kit 2 SOFTPRO®.
- Kit 2 SOFTPRO®.
- Set mit 2 SOFTPRO®.
- Kit 2 SOFTPRO®.



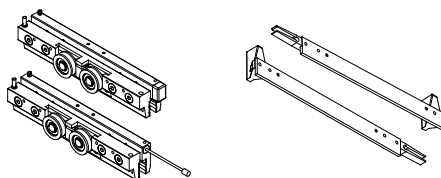
## B151W K1NS

- Kit 1 fermo meccanico + 1 SOFTPRO®.
- Kit 1 tope mecánico + 1 SOFTPRO®.
- Kit 1 mechanical stop + 1 SOFTPRO®.
- Set mit 1 Endanschlag + 1 SOFTPRO®.
- Kit 1 frein mécanique + 1 SOFTPRO®.



## B151W K1NA

- Kit 1 fermo meccanico + 1 Anti-Shock.
- Kit 1 tope mecánico + 1 Anti-Shock.
- Kit 1 mechanical stop + 1 Anti-Shock.
- Set mit 1 Endanschlag + 1 Endstopper.
- Kit 1 frein mécanique + 1 anti-shock.



## B110W P50

- Guida a terra.
- Guía al suelo.
- Floor track.
- Bodenführung.
- Rail de sol.



## PB110W/3

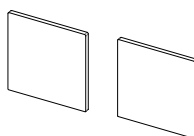
- Profilo a pavimento per vetro fisso.
- Floor profile for fixed panel.
- Perfil a suelo para paño fijo.
- Bodenprofil für seitliches Glas.
- Profil de plancher pour verre fixe.



## B150W P61

x B150W K41  
B150W K42

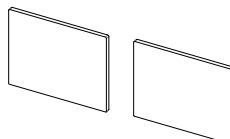
- Coppia di tappi.
- Pareja de tapones.
- Pair of caps.
- Paar Endkappen.
- Paire de capots.



## B150W P63

x B150W K43

- Coppia di tappi.
- Pareja de tapones.
- Pair of caps.
- Paar Endkappen.
- Paire de capots.



## 4582TR

2 mm

- Guarnizione PVC trasparente - L = 1m
- Guarnición de PVC transparente - L = 1m
- Transparent PVC gasket - L = 1m
- Transparent PVC Dichtung - L = 1m
- Joint en PVC transparent - L = 1m



## 4587TR

3 mm

- Guarnizione PVC trasparente - L = 1m
- Guarnición de PVC transparente - L = 1m
- Transparent PVC gasket - L = 1m
- Transparent PVC Dichtung - L = 1m
- Joint en PVC transparent - L = 1m





scorrevoli / sliding

## system **SLAK & SLAK 2**

Alluminio / Aluminium - finiture / colors 02

### SLAK

Sistema scorrevole con veletta dalle dimensioni ridotte. Sobrio ed elegante in 103mm di altezza. Il meccanismo interno è particolarmente robusto e affidabile e supporta fissaggi a parete o a soffitto nelle varianti con anta singola o doppia.

Sistema de deslizamiento con velo de espacio minor. Sobrio y elegante en 103 mm de altura. El mecanismo interno es extremadamente robusto y fiable, y apoya a la pared o el techo en las variantes con puerta simple o doble.

Sliding system with small cover panel. Simple and elegant in 103 mm high. The internal mechanism is extremely robust and reliable and supports wall or ceiling, from single to double door.

Stabiles Schiebetürsystem mit einer Gesamthöhe von 103 mm. Besonders robuster und zuverlässiger interner Mechanismus. Möglichkeit der Befestigung an Wand oder an Decke als einflügelige oder zweiflügelige Variante.

Système coulissant pincé largeur du capot d'habillage de seulement 103 mm. Mécanisme interne extrêmement robuste et fiable. Installation sur mur, plafond, un vantail ou deux vantaux. Technologie éprouvée de frottements réduits, qui assure un mouvement doux et précis.

### SLAK 2

Evoluzione del sistema Slak di cui mantiene le stesse caratteristiche tecniche ed applicative, design molto differente grazie ai 50 mm di altezza con pinze fermavetro a vista.

Evolución del sistema SLAK que mantiene las mismas características técnicas y prácticas, diseño muy diferente gracias a sus 50 mm de altura con pinzas de cordón a vista.

Evolution of the Slak system which has the same technical and practical characteristics, but with a different design and 50 mm in height with glass-blocking clamps.

Weiterentwicklung des Slaksystems mit den gleichen technischen Merkmalen. Das Abdeckblech ist bewusst mit einer Gesamthöhe von 50 mm minimal gehalten. Optisch angegliche sichtbare Bänder übernehmen die stabile Tragfunktion des Türflügels.

Evolution du système Slak comportant les mêmes caractéristiques techniques avec un design très différent grâce à sa hauteur de 50 mm et ses pinces bloquant le verre.





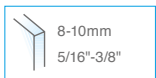
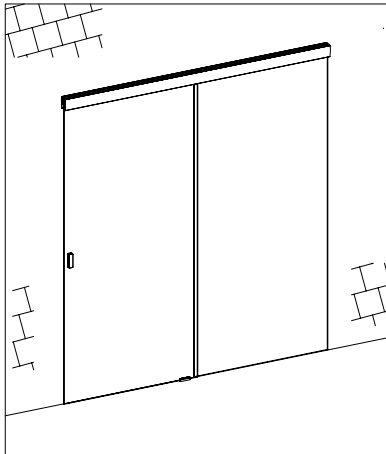




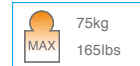
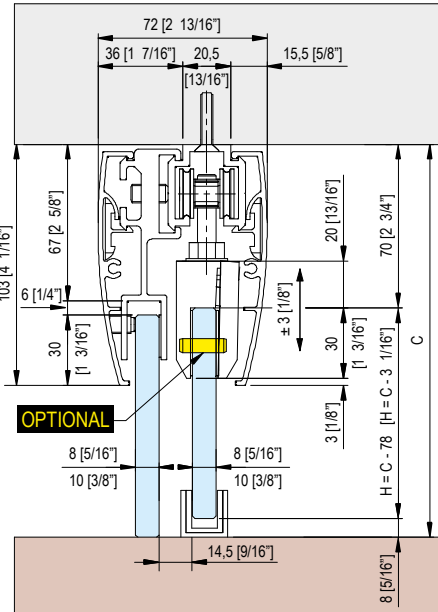


# Slak SYSTEM

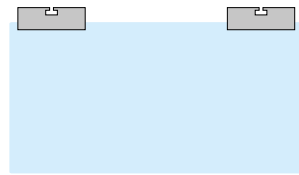
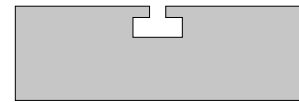
- Kit scorrevole "Slak" ad un anta -fissaggio su muro + fisso in vetro.
- Kit "Slak" para una puerta - fijación en la pared y vidrio fijo.
- One-leaf "Slak" sliding door kit – wall mount + one fixed glass.
- Set Schiebetüren "Slak" mit einem Flügel - Befestigung an der Wand + einen Sitenteil.
- Kit coulissant "Slak" pour 1 vantail - fixation sur mur + fixation dans le verre.



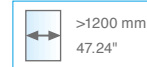
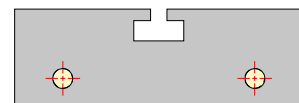
**OPTIONAL**  
 Foro vetro Ø 10  
 Hoje en el vidrio Ø 10  
 Glass hole Ø 10  
 Glasbohrung Ø 10  
 Percage Ø 10



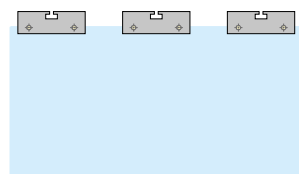
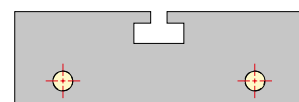
## B905 + BS10 STANDARD



## B905 + BS10 + OPTIONAL

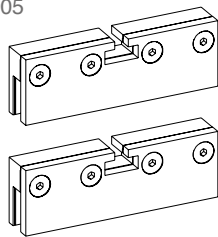


## +N B905 + BS10 + OPTIONAL

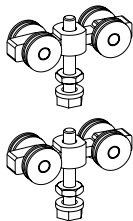


### 1 x BS00

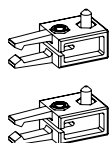
B905



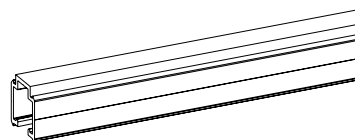
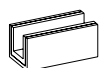
BS10



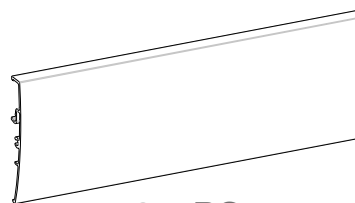
BS30



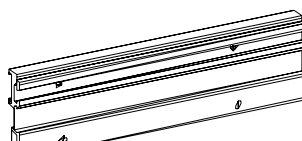
BN50



1 x BS40



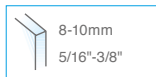
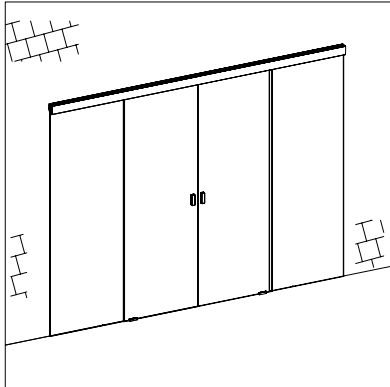
2 x BS45



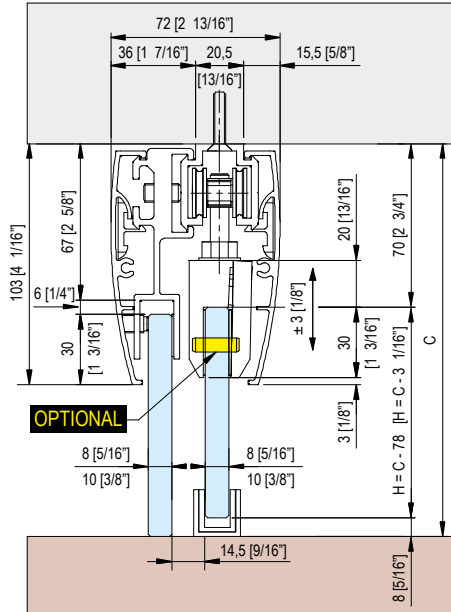
3 x BS70

# Slak SYSTEM

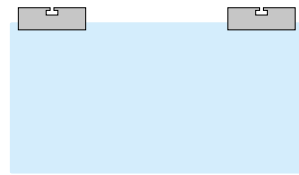
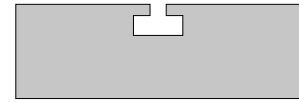
- Kit scorrevole "Slak" a due ante - fissaggio su muro + 2 fissi in vetro.
- Kit "Slak" para una puerta - fijación en la pared y dos fijos en vidrio.
- Two-leaves "Slak" sliding door kit – wall mount + 2 fixed glasses.
- Set Schiebetüren "Slak" mit zwei Flügeln - Befestigung an der Wand + 2 Seitenteile.
- Kit coulissant "Slak" pour 2 vantaux - fixation sur mur + fixation dans le verre.



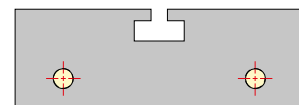
**OPTIONAL**  
 Foro vetro Ø 10  
 Hoje en el vidrio Ø 10  
 Glass hole Ø 10  
 Glasbohrung Ø 10  
 Perçage Ø 10



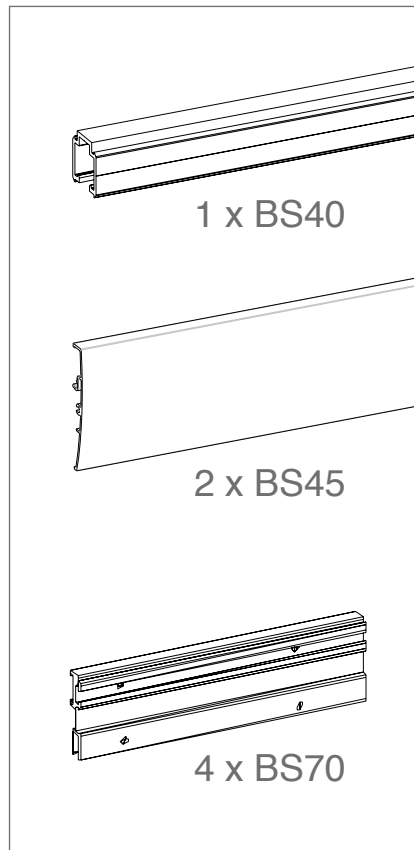
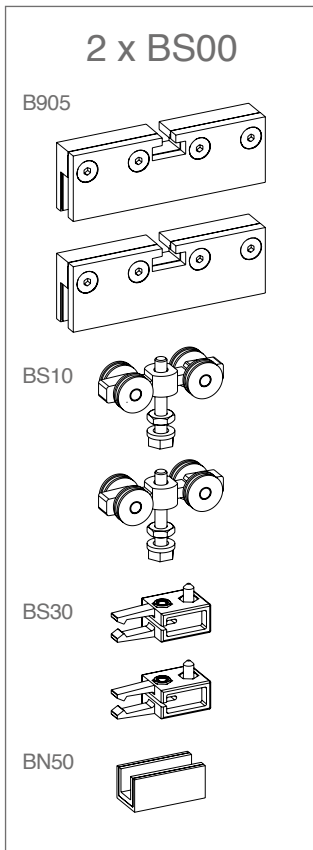
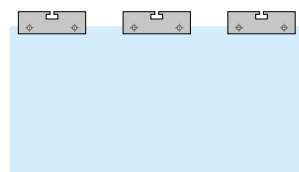
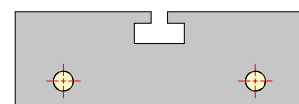
## B905 + BS10 STANDARD



## B905 + BS10 + OPTIONALS



## +N B905 + BS10 + OPTIONALS



## BS40

- Binario Slak L = 2/3/5 mt.
- Vía "Slak" L = 2/3/5 mt.
- Slak rail L = 2/3/5 mt.
- Schiene Slak L = 2/3/5 mt.
- Rail Slak L = 2/3/5 m.

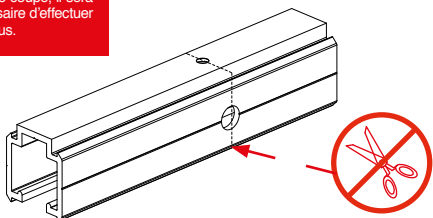
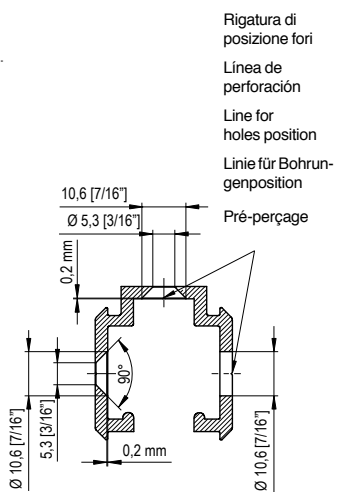
Il binario ha una foratura con passo standard. In caso di taglio potrebbe essere necessario eseguire una foratura ad hoc.

La vía tiene un agujeros de "paso" estándar. Cuando corte, deba ejecutar una perforación especial.

The rail has holes with standard spacing. In case of cut, it could be necessary to realize holes ad hoc.

Die Schiene hat Bohrung mit Standardstand. Im Fall von Schnitt könnte es notwendig sein, eine Bohrung ad hoc zu realisieren.

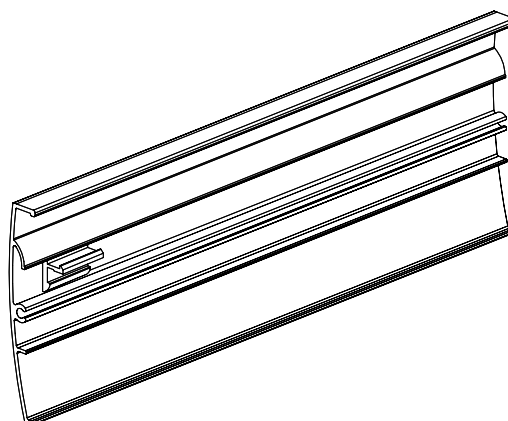
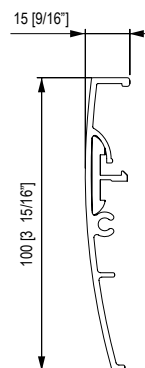
Le rail Slak dispose de trous dont les espaces sont standards. En cas de coupe, il sera peut être nécessaire d'effectuer de nouveaux trous.



**Evitare di accorciare la barra in prossimità dei fori - No acorte la barra cerca de los agujeros. - Avoid to make the bar shorter near the holes - Die Schiene in der Nähe der Bohrungen nicht abkürzen - Éviter de raccourcir la barre à proximité des trous**

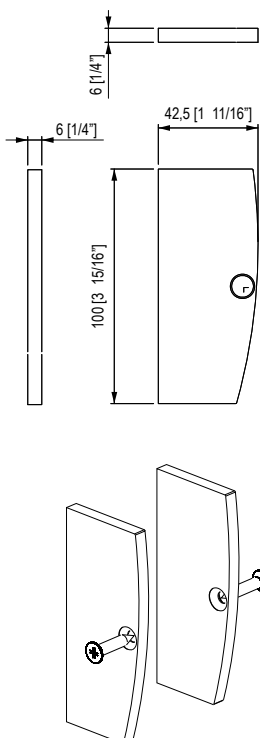
## BS45

- Veletta Slak L = 2/3/5 mt.
- Charter "Slak" L = 2/3/5 mt.
- Slak spandrel panel L = 2/3/5 mt.
- Anlauf Slak L = 2/3/5 mt.
- Capot d'habillage Slak L = 2/3/5 m.

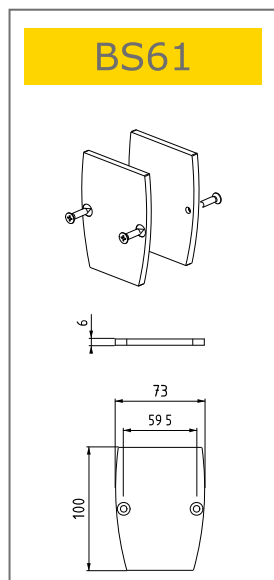


## BS60

- Coppia tappi laterali Slak.
- Pareja de tapas laterales Slak.
- Slak double covers.
- Paar Deckel Slak.
- Double cache de finition Slak.

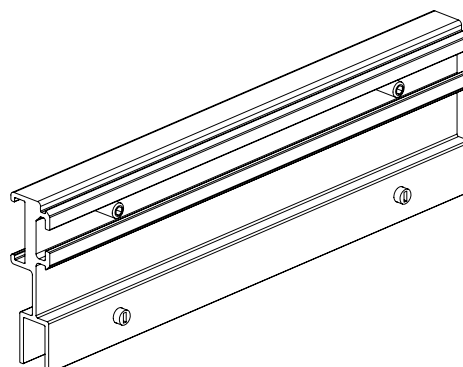
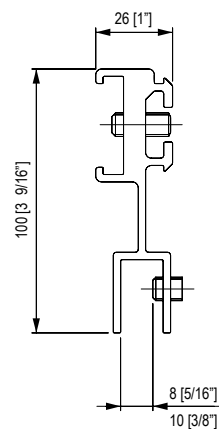


### BS61



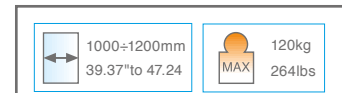
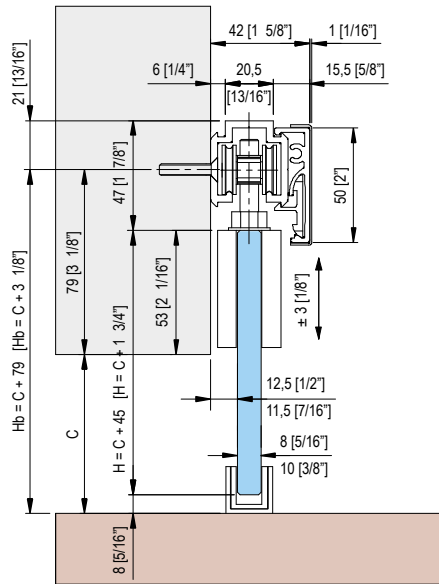
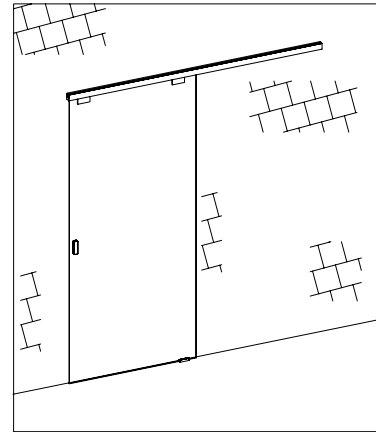
## BS70

- Supporto fisso Slak L = 300 mm.
- Soporte Slak de fijo de L = 300 mm.
- Slak fixed support L = 300 mm.
- Schiene für feste Gehäuse L = 300 mm.
- Support fixe Slak L = 300 mm.

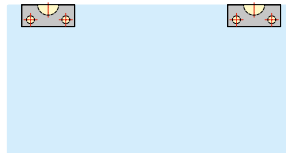
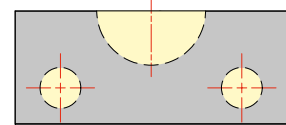


# Slak-2 SYSTEM

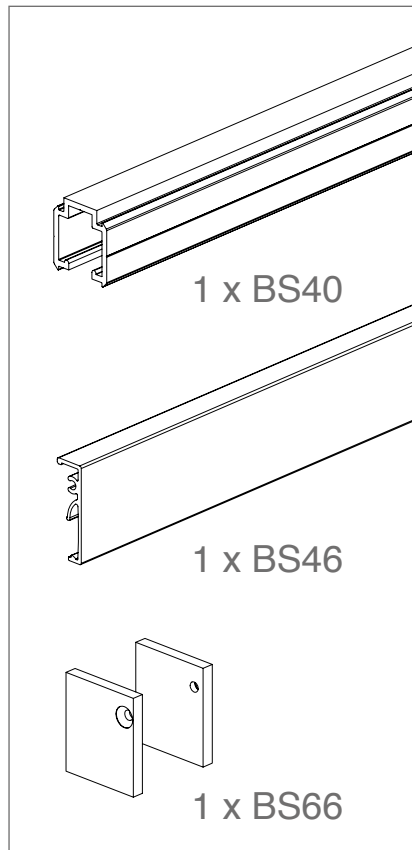
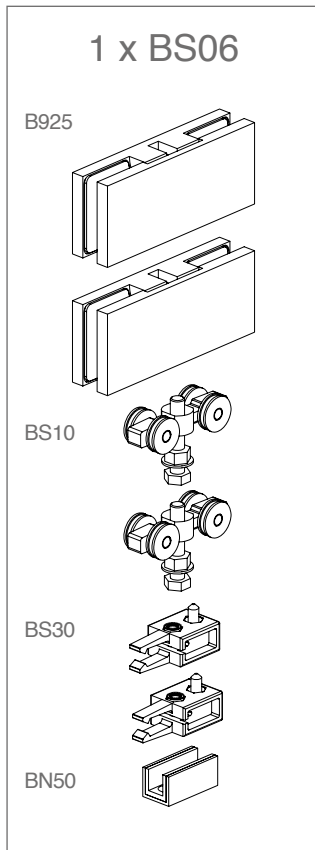
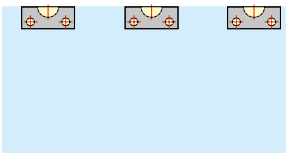
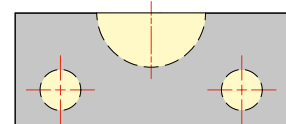
- Kit scorrevole "Slak-2" ad un anta -fissaggio su muro.
- Kit "Slak-2" para una puerta - fijación en la pared.
- One-leaf "Slak-2" sliding door kit – wall mount.
- Set Schiebetüren "Slak-2" mit einem Flügel - Befestigung an der Wand.
- Kit fixation "Slak-2" pour 1 vantail - fixation sur mur.



## B925 STANDARD



## B925 STANDARD







## BS40

- Binario Slak L = 2/3/5 mt.
- Vía "Slak" L = 2/3/5 mt.
- Slak rail L = 2/3/5 mt.
- Schiene Slak L = 2/3/5 mt.
- Rail Slak L = 2/3/5 m.

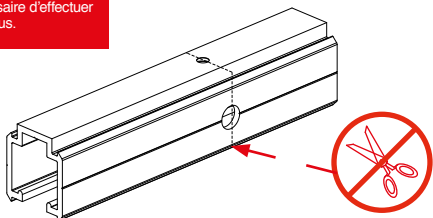
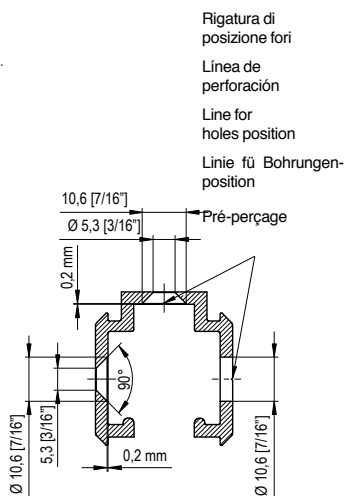
Il binario ha una foratura con passo standard. In caso di taglio potrebbe essere necessario eseguire una foratura ad hoc.

La vía tiene un agujeros de "paso" estándar. Cuando corte, deba ejecutar una perforación especial.

The rail has holes with standard spacing. In case of cut, it could be necessary to realize holes ad hoc.

Die Schiene hat Bohrung mit Standardstand. Im Fall von Schnitt könnte es notwendig sein, eine Bohrung ad hoc zu realisieren.

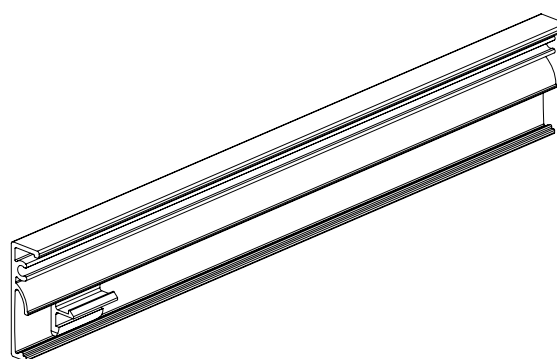
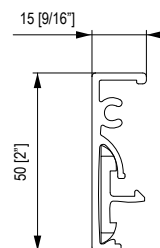
Le rail Slak dispose de trous dont les espaces sont standards. En cas de coupe, il sera peut être nécessaire d'effectuer de nouveaux trous.



**Evitare di accorciare la barra in prossimità dei fori - No acorte la barra cerca de los agujeros. - Avoid to make the bar shorter near the holes - Die Schiene in der Nähe der Bohrungen nicht abkürzen - Éviter de raccourcir la barre à proximité des trous**

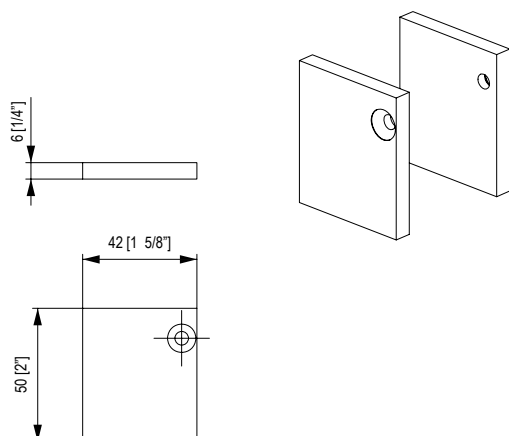
## BS46

- Velella Slak L = 2/3/5 mt.
- Charter "Slak" L = 2/3/5 mt.
- Slak spandrel panel L = 2/3/5 mt.
- Anlauf Slak L = 2/3/5 mt.
- Capot d'habillage Slak L = 2/3/5 m.



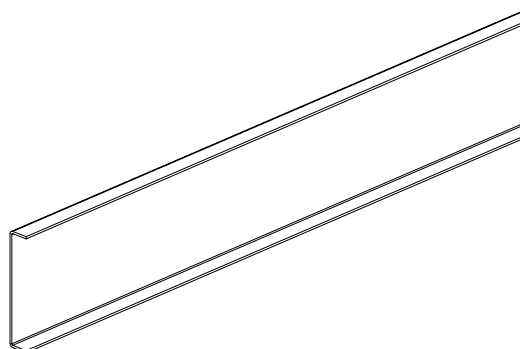
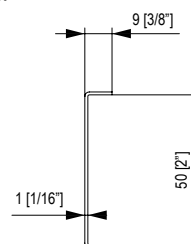
## BS66

- Coppia tappi laterali Slak-2.
- Pareja de tapas laterales Slak-2.
- Slak-2 double covers.
- Paar Deckel Slak-2.
- Double cache Slak-2.



## BS46 C

- Copriveletta per Slak-2 in acciaio inox L= 2,5 mt.
- Cobre charter para Slak-2 en acero. L= 2,5 mt.
- Stainless steel spandrel panel cover for Slak-2 L = 2,5 mt
- Anlaufabdeckung aus Edelstahl für Slak-2 L = 2,5 mt
- Capot d'habillage en inox pour Slak-2 L=2.5 m.



scorrevoli / sliding

## system **SLAK T**

Alluminio / Aluminium - finiture / colors 02

Sistema scorrevole con binario a due vie che permette lo scorrimento parallelo a trascinamento, sia in apertura che in chiusura, di 2 ante mobili per parte. La veletta racchiude un meccanismo robusto che supporta applicazioni a muro e a soffitto in quattro varianti.

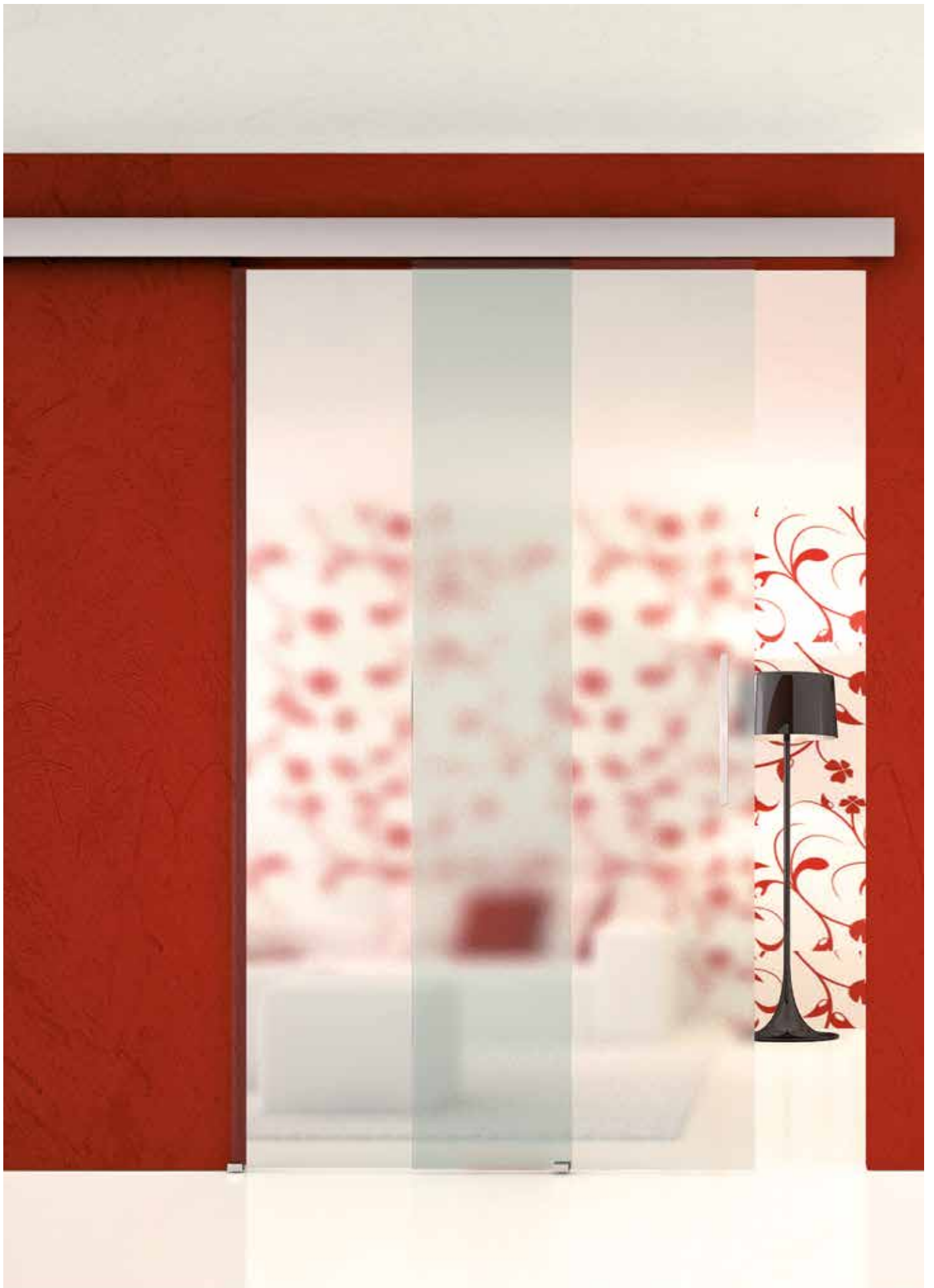
Sistema corredado con carril de dos vías que permite el deslizamiento paralelo, tanto en la apertura como el cierre de las dos puertas. La tapa esconde un mecanismo robusto que soporta fijaciones a pared y al techo en cuatro variantes.

Sliding system with 2-way rail which allows parallel sliding of 2 moving doors, both while opening and closing. The cover panel holds a robust mechanism that supports wall and ceiling applications in 4 versions.

Schiebesystem mit zweiwegiger Schiene, das das Parallelmitnahmeschieben von 2 Flügeltüren auf jeder Seite erlaubt, sowohl beim Öffnen als auch beim Schließen. Der Anlauf enthält einen robusten Mechanismus, der Wand- und Deckenanwendungen in 4 Varianten erlaubt.

Le système coulissant est composé d'un rail double, qui permet le mouvement simultané de deux portes vitrées. Le système intègre un mécanisme robuste, permettant une installation en applique ou au plafond dans 4 versions différentes.



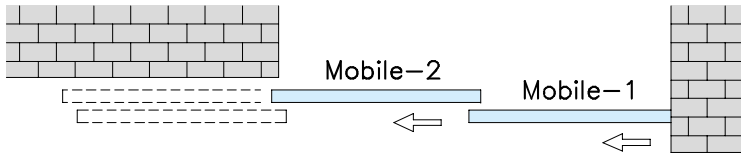


# Slak-T SYSTEM

## APPLICAZIONI - APLICACIÓN - APPLICATIONS - ANWENDUNGEN - APPLICATIONS

### B05E52

Versione a parete/soffitto - 2 ante mobili - Versión de pared/techo. 2 puertas correderas  
Wall/ceiling version. 2 moving glazings - Wand-,Deckevariante. 2 beweglichen Türflügel  
Version mur/plafond - 2 verres mobiles



Parete - Pared - Wall - Wand - Mur



Parete/soffitto - Pared/techo - Wall/ceiling  
Wand-,Decke - mur/plafond



### B05E54

Versione a parete/soffitto - 4 ante mobili - Versión de pared/techo. 4 puertas correderas  
Wall/ceiling version. 4 moving glazings - Wand-,Deckevariante. 4 beweglichen Türflügel  
Version mur/plafond - 4 verres mobiles



Parete - Pared - Wall - Wand - Mur

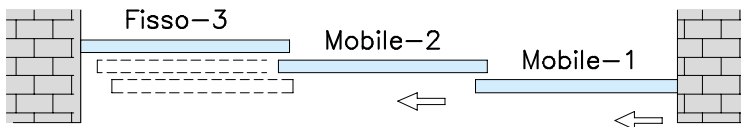


Parete/soffitto - Pared/techo - Wall/ceiling  
Wand-,Decke - mur/plafond



### B05E73

Versione a soffitto. 3 ante : 2 mobili e 1 fissa - Versión de techo. 3 puertas: dos correderas y una fija  
- Ceiling version. 3 glazings: 2 moving and 1 fixed - Deckevariante. 3 Türflügel: 2 beweglich und 1 fest -  
Version plafond. 3 vantaux : 2 mobiles et 1 fixe

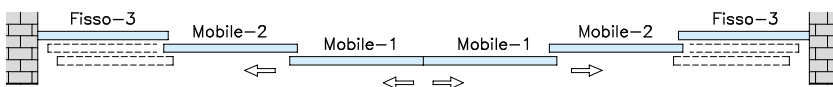


Soffitto - Techo - Ceiling - Decke - Plafond



### B05E76

Versione a soffitto. 6 ante : 4 mobili e 2 fisse - Versión de techo. Seis puertas: 4 correderas y dos fijas - Ceiling version. 6 glazings: 4 moving and 2 fixed - Deckevariante. 6 Türflügel: 4 beweglich und 2 feste -  
Version plafond. 6 vantaux : 4 mobiles et 2 fixes

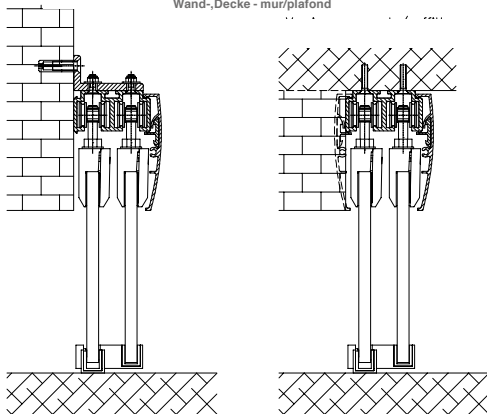


Soffitto - Techo - Ceiling - Decke - Plafond



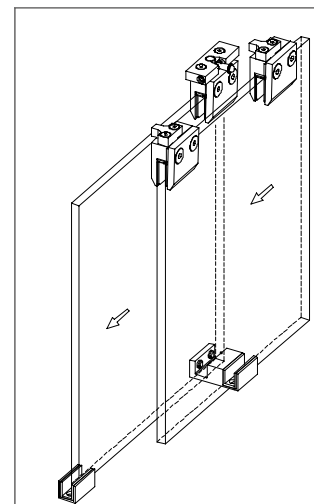
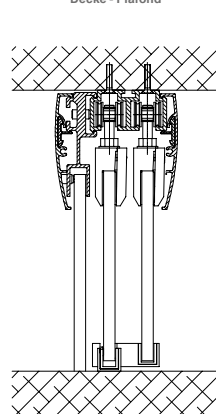
### B05E52 - B05E54

Parete/soffitto - Pared/techo Wall/ceiling  
Wand-,Decke - mur/plafond



### B05E73 - B05E76

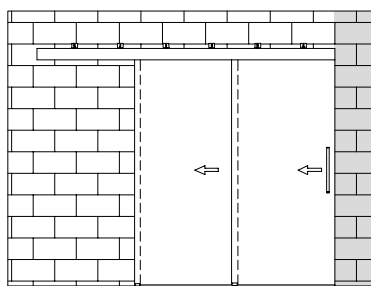
Soffitto - Techo - Ceiling  
Decke - Plafond



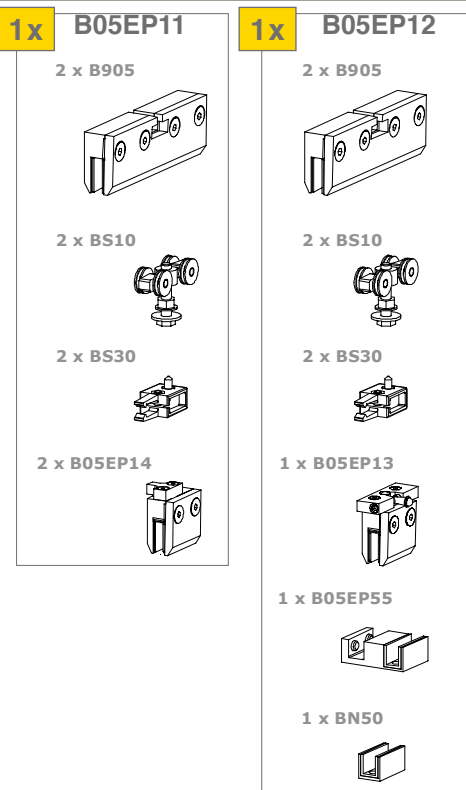
## B05E52



- Set Slak-T scorrevole telescopico. Versione a soffitto/parete. 2 ante mobili.
- kit slak-t telescópico – corredero. Versión de techo/pared. Dos puertas correderas
- Slak-T set. Telescopic sliding. Ceiling/wall version. 2 moving glazings.
- Set Slak-T. Teleskopisches Schiebesystem. Decke-,Wandvariante. 2 beweglichen Türflügel.
- Kit Slak-T coulissant télescopique. Version plafond/mur. 2 vantaux.

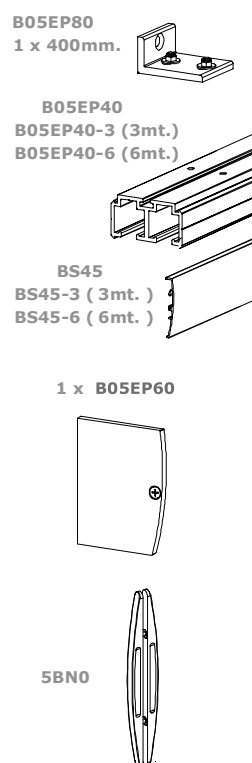


### Compreso



Included

### Non compreso

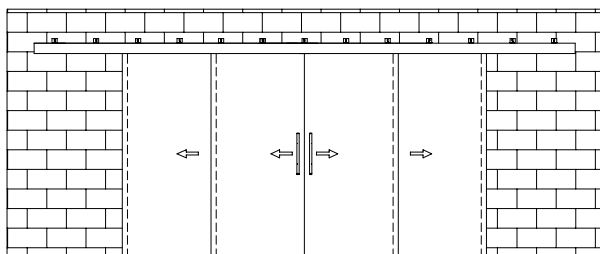


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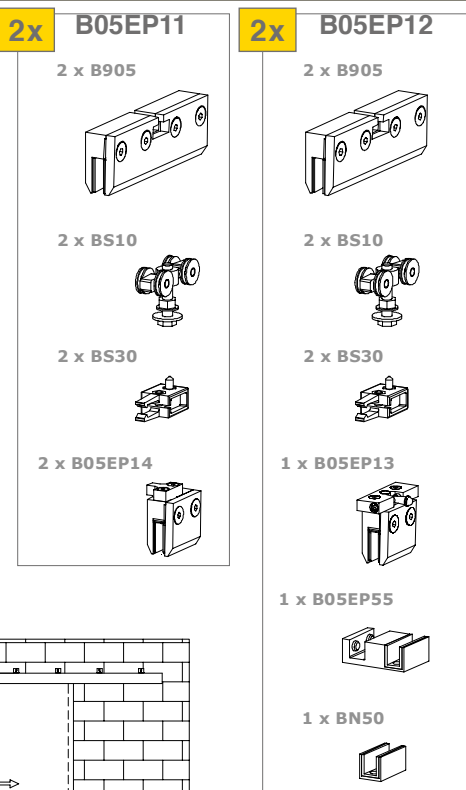
## B05E54



- Set Slak-T scorrevole telescopico. Versione a soffitto/parete. 4 ante mobili.
- kit slak-t telescópico – corredero. Versión de techo/pared. Cuatro puertas correderas
- Slak-T set. Telescopic sliding. Ceiling/wall version. 4 moving glazings.
- Set Slak-T. Teleskopisches Schiebesystem. Decke-,Wandvariante. 4 beweglichen Türflügel.
- Kit Slak-T coulissant télescopique. Version plafond/mur. 4 vantaux.

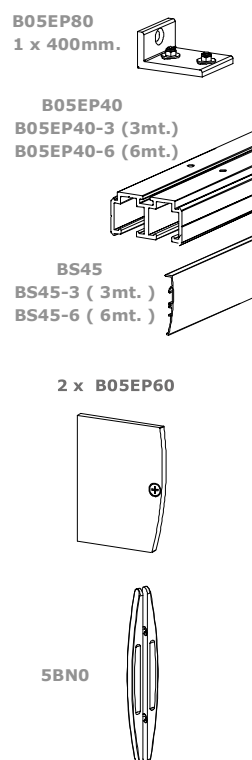


### Compreso



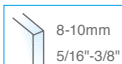
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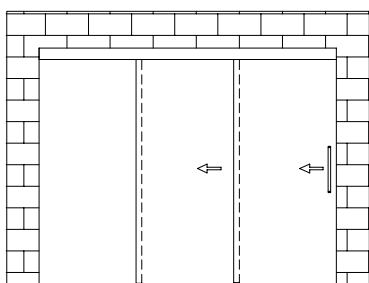


Not included

## B05E73



- Set Slak-T scorrevole telescopico. Versione a soffitto. 3 ante: 2 mobili e 1 fissa.
- kit slak-t telescópico – corredero. Versión de techo. Tres puertas: dos correderas y una fija
- Slak-T set. Telescopic sliding. Ceiling version. 3 glazings: 2 moving and 1 fixed.
- Set Slak-T. Teleskopisches Schiebeselement. Deckevariante. 3 Türflügel: 2 beweglich und 1 fest
- Kit Slak-T coulissant télescopique. Version plafond. 3 vantaux: 2 mobiles et un fixe.

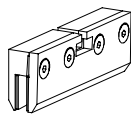


### Compreso

1x

**B05EP11**

2 x B905



2 x BS10



2 x BS30



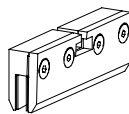
2 x B05EP14



1x

**B05EP12**

2 x B905



2 x BS10



2 x BS30



1 x B05EP13



1 x B05EP55



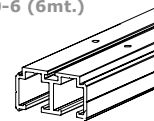
1 x BN50



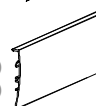
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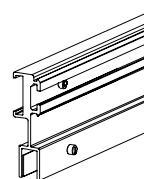
B05EP40  
B05EP40-3 (3mt.)  
B05EP40-6 (6mt.)



BS45  
BS45-3 ( 3mt. )  
BS45-6 ( 6mt. )



3 x BS70

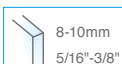


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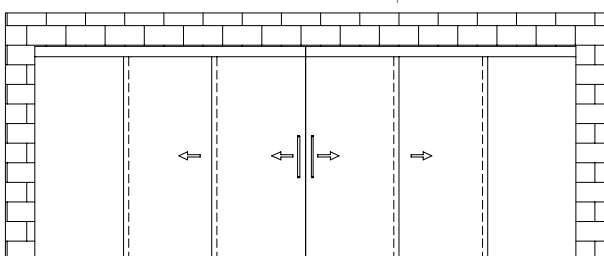


Not included

## B05E76



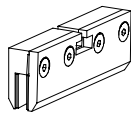
- Set Slak-T scorrevole telescopico. Versione a soffitto. 6 ante: 4 mobili e 2 fisse.
- kit slak-t telescópico – corredero. Versión de techo. Seis puertas: cuatro correderas y dos fijas
- Slak-T set. Telescopic sliding. Ceiling version. 6 glazings: 4 moving and 2 fixed.
- Set Slak-T. Teleskopisches Schiebeselement. Deckevariante. 6 Türflügel: 4 beweglich und 2 feste.
- Kit Slak-T coulissant télescopique. Version plafond. 6 vantaux: 4 mobiles et 2 fixes.



### Compreso

2x

2 x B905



2 x BS10



2 x BS30

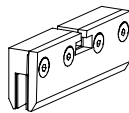


2 x B05EP14



2x

2 x B905



2 x BS10



2 x BS30



1 x B05EP13



1 x B05EP55



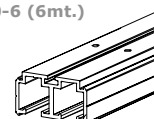
1 x BN50



Included

### Non compreso

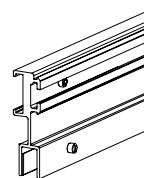
B05EP40  
B05EP40-3 (3mt.)  
B05EP40-6 (6mt.)



BS45  
BS45-3 ( 3mt. )  
BS45-6 ( 6mt. )



5 x BS70



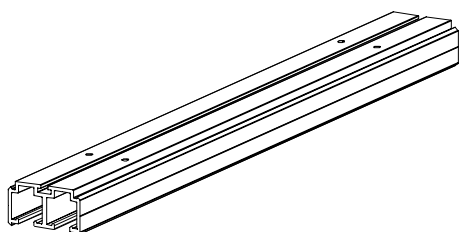
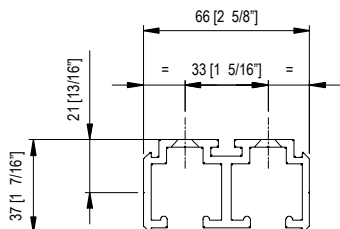
5BN0



Not included

## B05EP40

- Binario a 2 vie L = 3/6 mt.
- Binario de dos vias L = 3/6 mt.
- 2-ways rail L = 3/6 mt.
- 2-wege Schiene L = 3/6 mt.
- Rail double L=3/6 m.

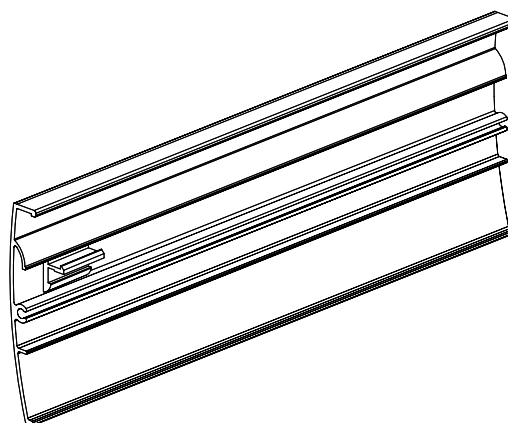
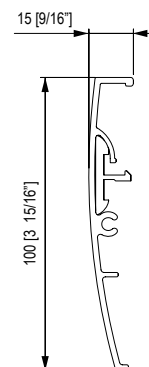


$$L \text{ barra} = L \text{ vano} + 100 + \left( \frac{L \text{ vano}}{n^\circ \text{ vetri}} \right)$$

$$L \text{ bar} = L \text{ space} + 100 + \left( \frac{L \text{ space}}{n^\circ \text{ glasses}} \right)$$

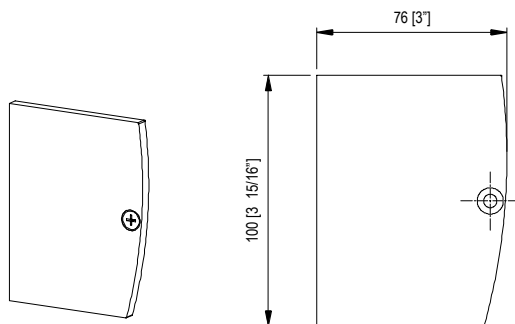
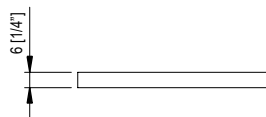
## BS45

- Velella Slak L = 3/6 mt.
- Cárter "Slak" L = 3/6 mt.
- Slak spandrel panel. L = 3/6 mt.
- Anlauf Slak. L = 3/6 mt.
- Capot d'habillage Slak L=3/6 m.



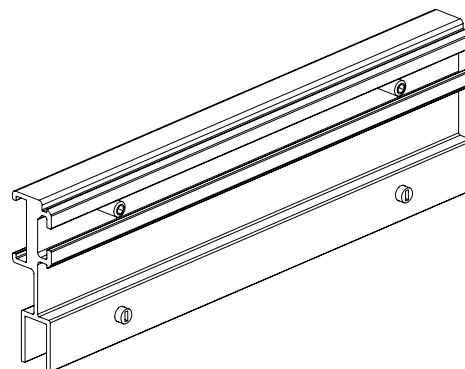
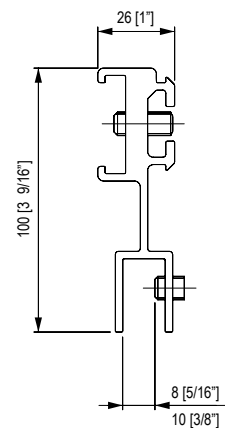
## B05EP60

- Tappo binario a due vie.
- Tapa por carril de dos vias.
- Cap for 2-ways rail.
- Deckel für 2-wege Schiene.
- Capot extrémité Slak-T.



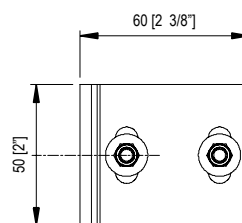
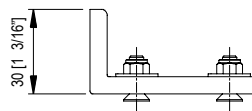
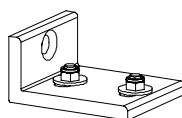
## BS70



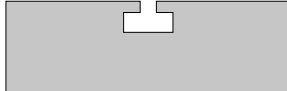
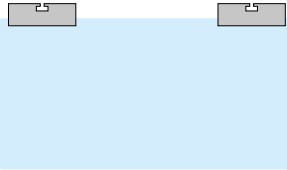
- Supporto Slak per vetro fisso L=300mm.
- Soporte Slak para vidrio fijo L=300mm.
- Slak support for fixed glass. L=300mm.
- Slak Schiene für feste Gehäuse L=300mm.
- Support Slak pour verre fixe L=300mm.



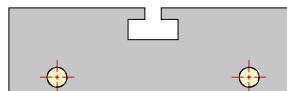
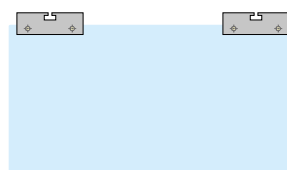




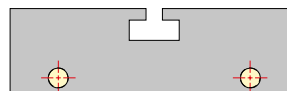
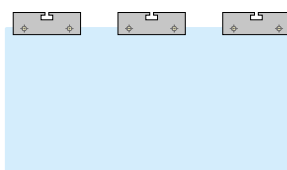
# B05EP80

- Staffa di fissaggio a parete. Una ogni 400mm.
- Abrazadera de ajuste a pared. Una pieza, cada 400mm.
- Wall fixing plate. One each 400mm.
- Wandbefestigungsplatte. Eine jede 400mm.
- Plaque de fixation apparente. Une tous les 400 mm.



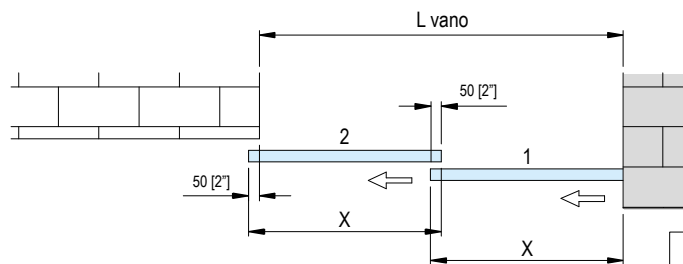
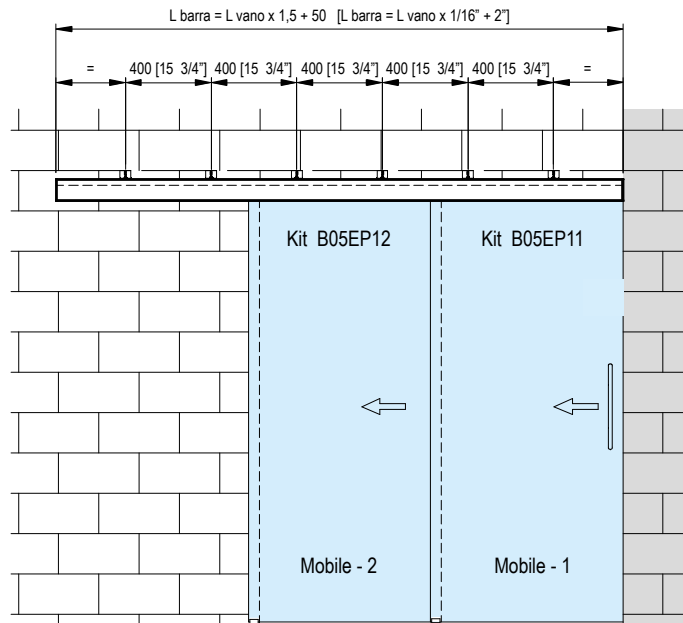
 1000 mm 39.37"	 75 Kg MAX 165 lbs
<b>B905 STANDARD</b>	
	
	

 1000-1200 mm 39.37" to 47.24"	 120 Kg MAX 264 lbs
<b>B905 + OPTIONALS</b>	
	
	

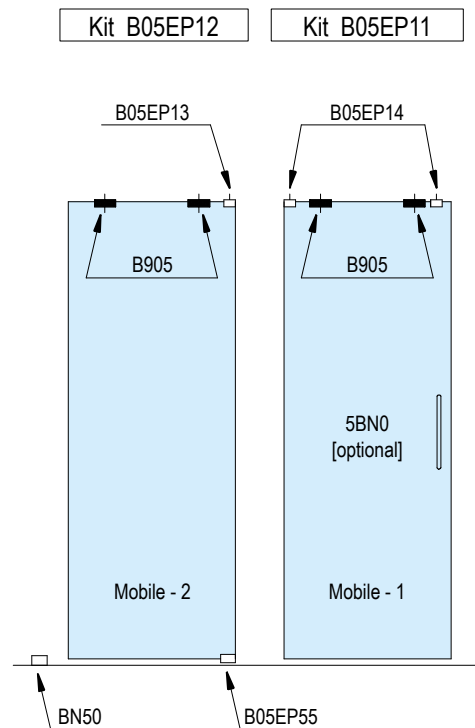
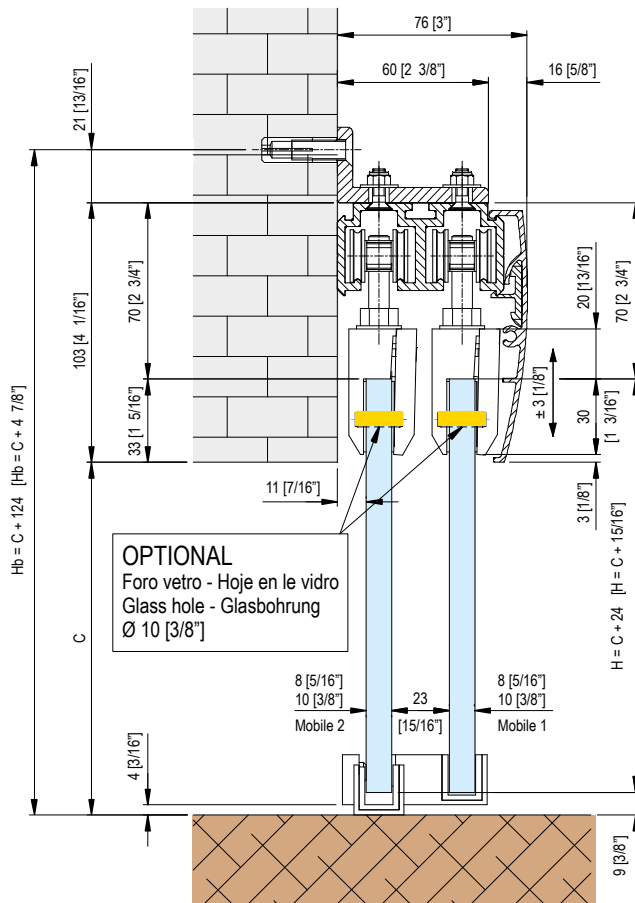
 >1200 mm >47.24"	 >120 Kg MAX >264 lbs
<b>+N B905 + OPTIONALS</b>	
	
	



# B05E52

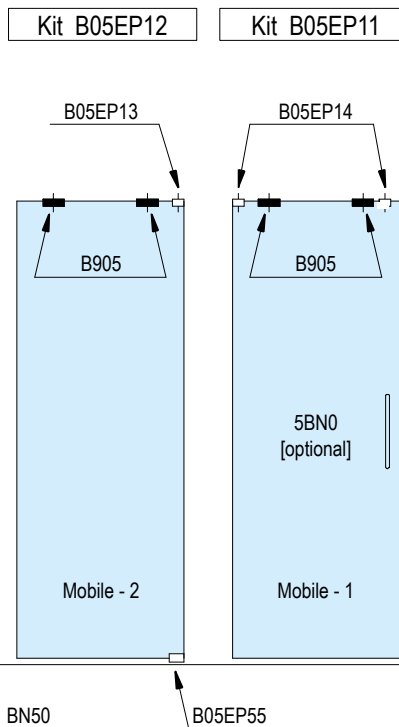
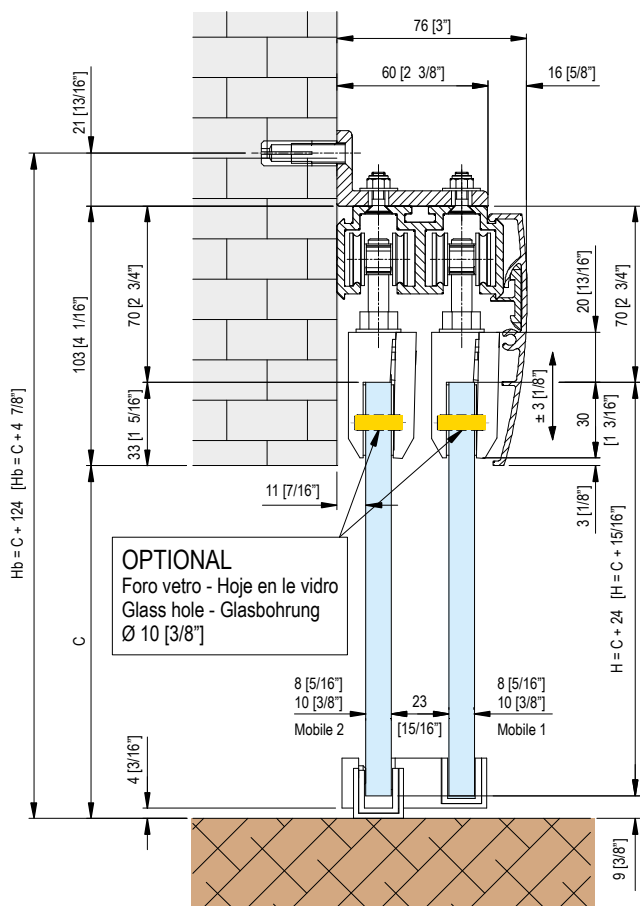
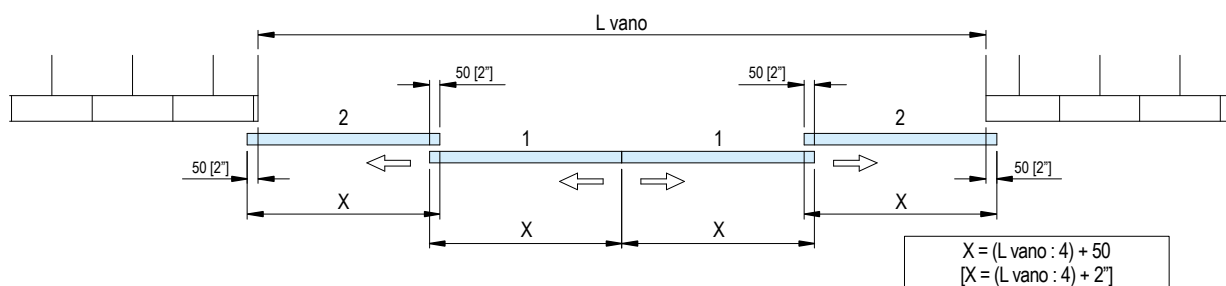
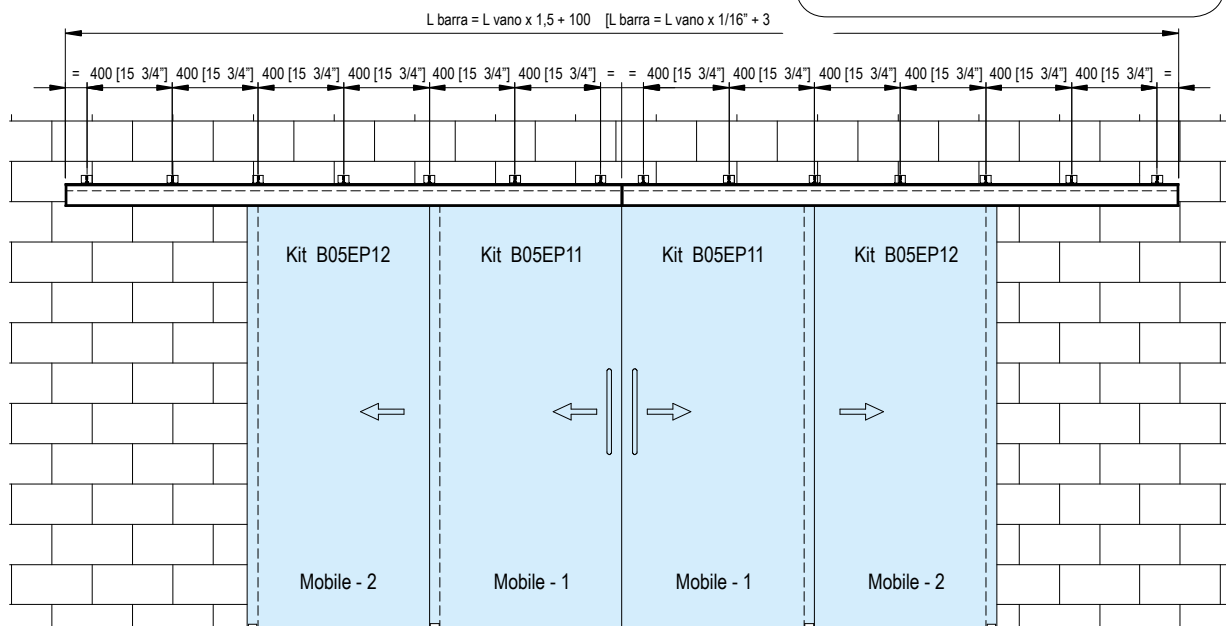


$X = (L \text{ vano} : 2) + 50$   
 $[X = (L \text{ vano} : 2) + 2'']$

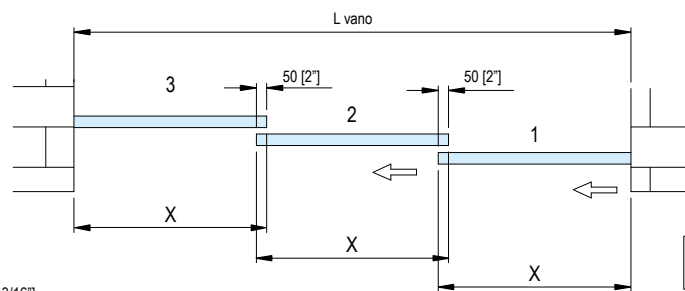
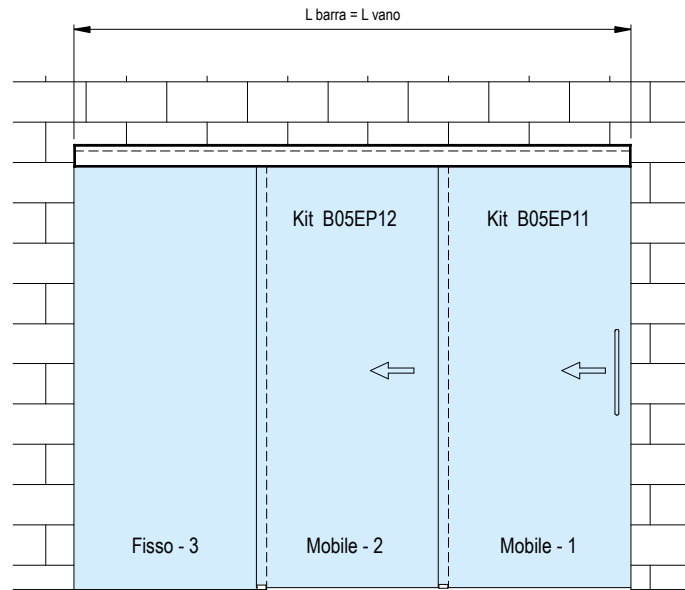


# B05E54

In caso di dimensioni della barra superiore a 6mt. utilizzare due barre  
 In case of bar dimensions higher than 6mt. use 2 bars

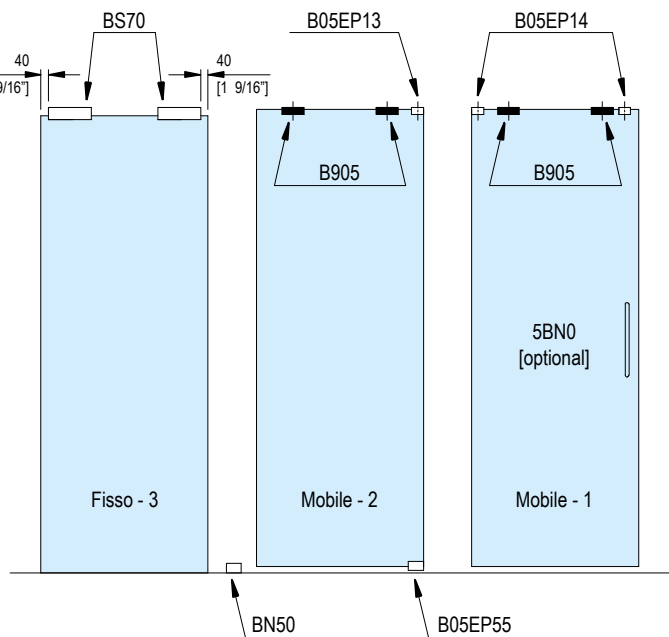
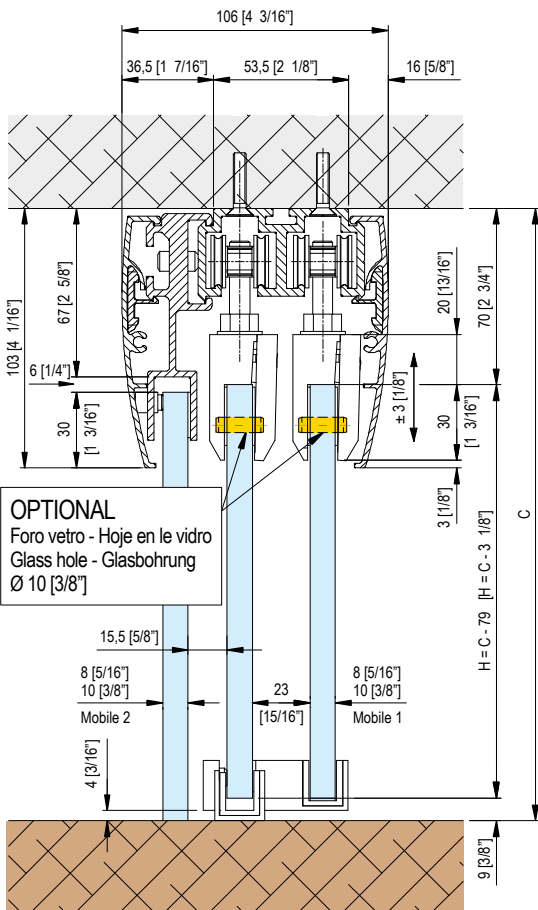


# B05E73



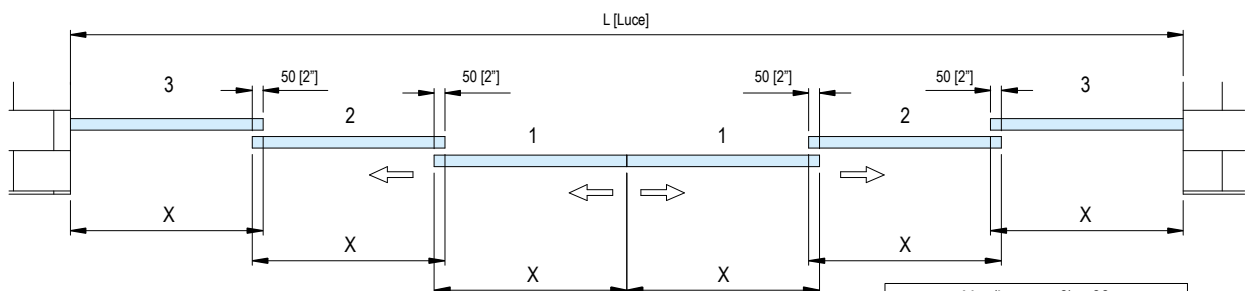
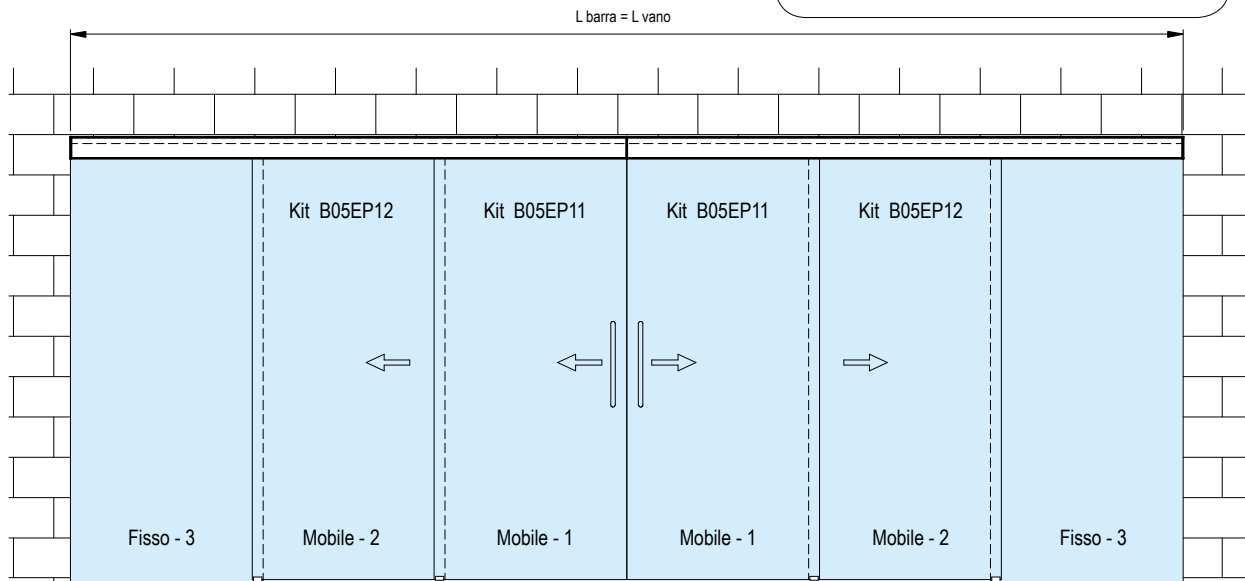
$$X = (L \text{ vano} : 3) + 33$$

$$[X = (L \text{ vano} : 3) + 1 \frac{5}{16"}]$$



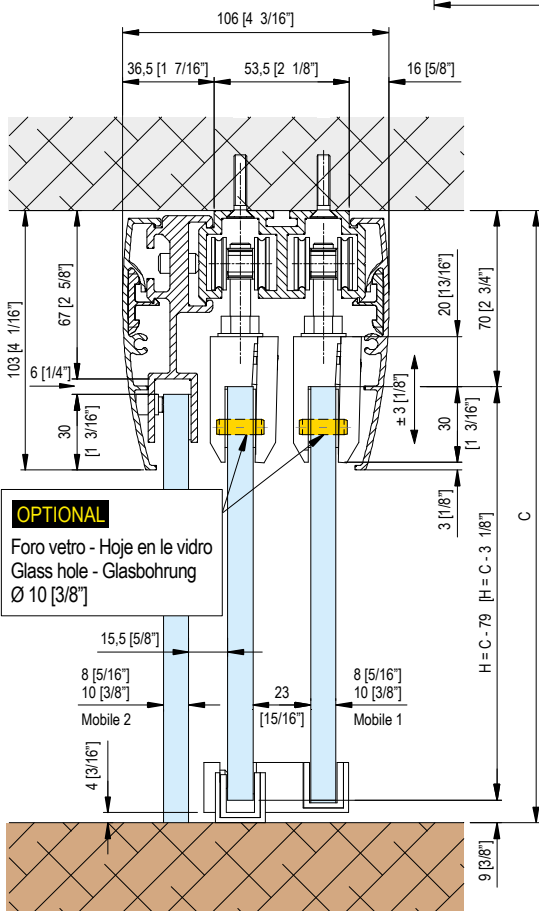
# B05E76

In caso di dimensioni della barra superiore a 6mt. utilizzare due barre  
 In case of bar dimensions higher than 6mt. use 2 bars



$$X = (L_{\text{vano}} : 6) + 33$$

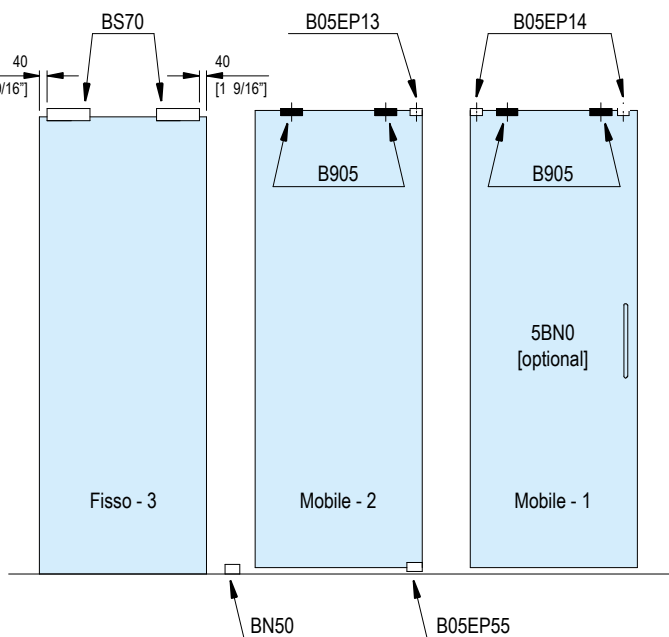
$$[X = (L_{\text{vano}} : 6) + 1 \frac{5}{16"}]$$



## OPTIONAL

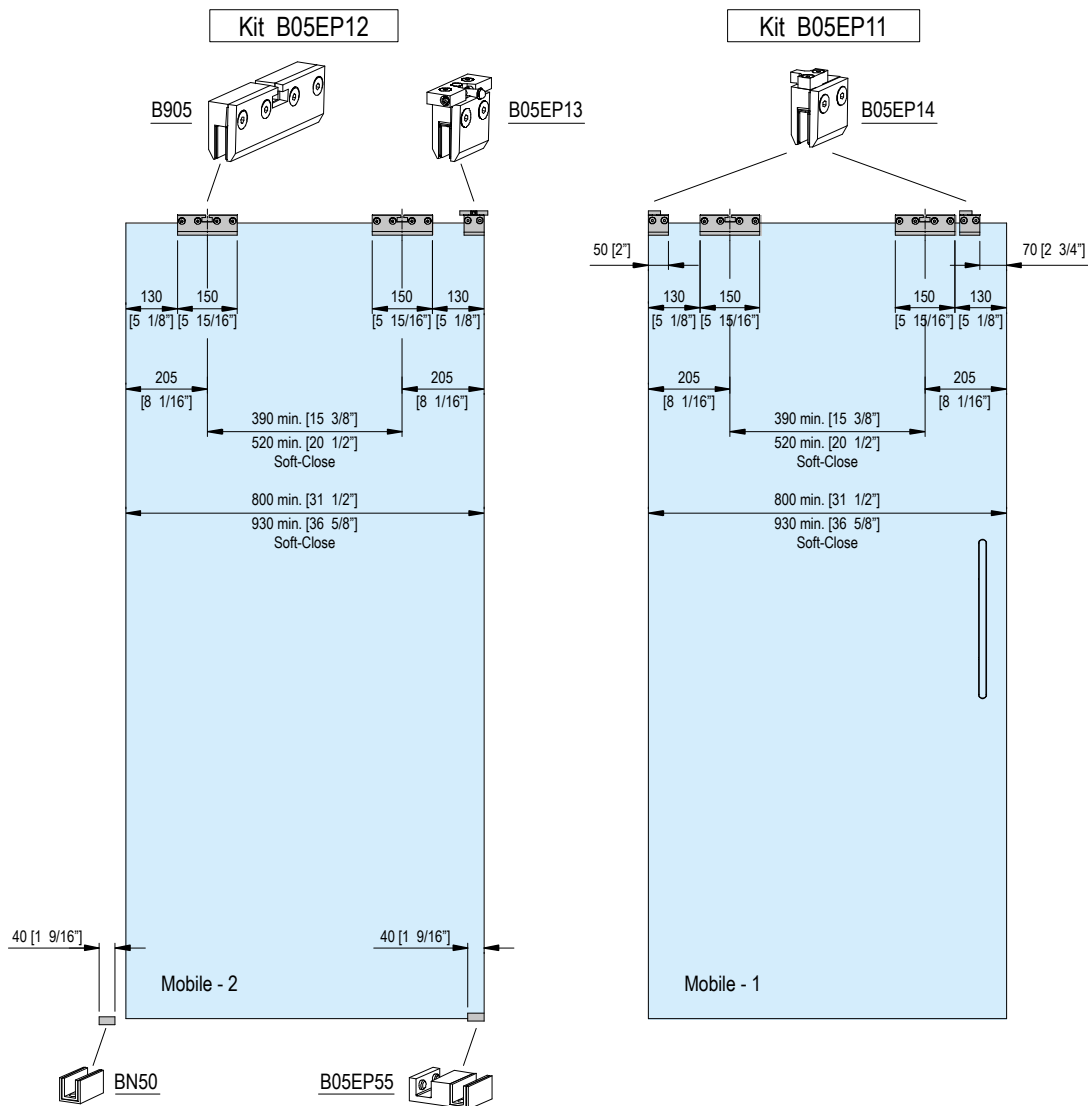
Foro vetro - Hoje en le vidro  
 Glass hole - Glasbohrung  
 $\varnothing 10$  [3/8"]

Kit B05EP12      Kit B05EP11

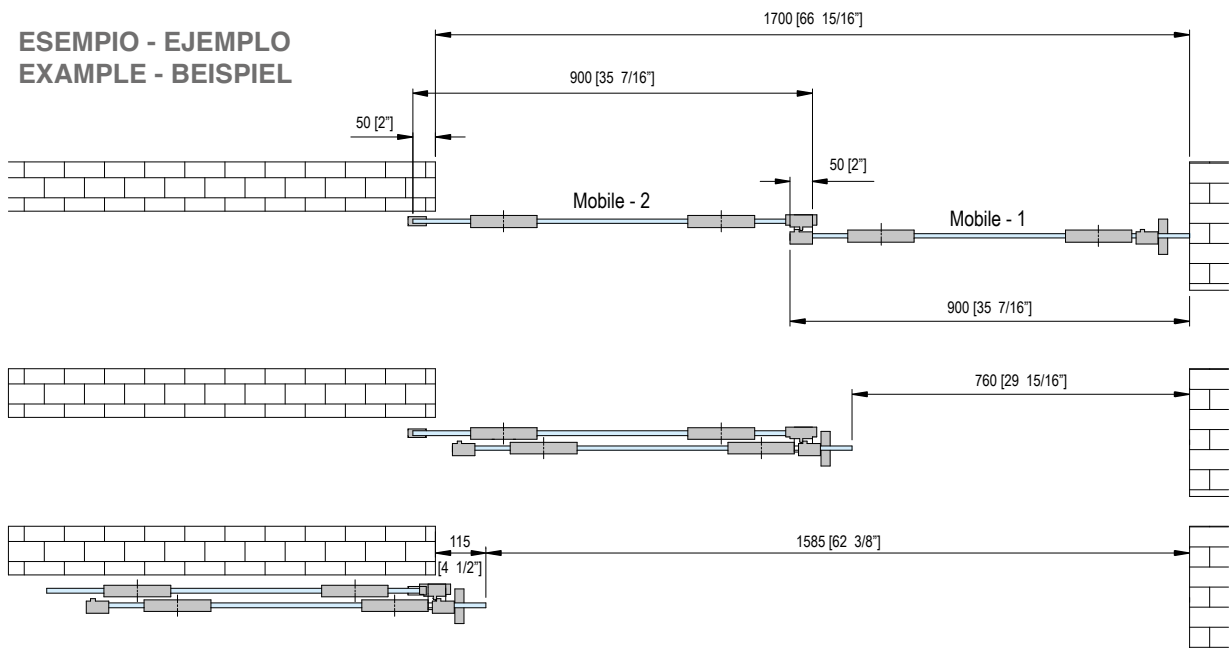


# Slak-T B05E

## DETTAGLI DETALLES DETAILS DETAILLE



### ESEMPIO - EJEMPLO EXAMPLE - BEISPIEL



scorrevoli / sliding

## system **Inox-Slide**

Acciaio Inox / Stainless Steel - finiture / colors 31

Completamente realizzato in acciaio inox in un ottimo rapporto qualità prezzo. È adatto ad una vasta gamma di contesti architettonici. Può essere fissato a muro oppure direttamente sul vetro ed è previsto ad anta singola oppure doppia anta.

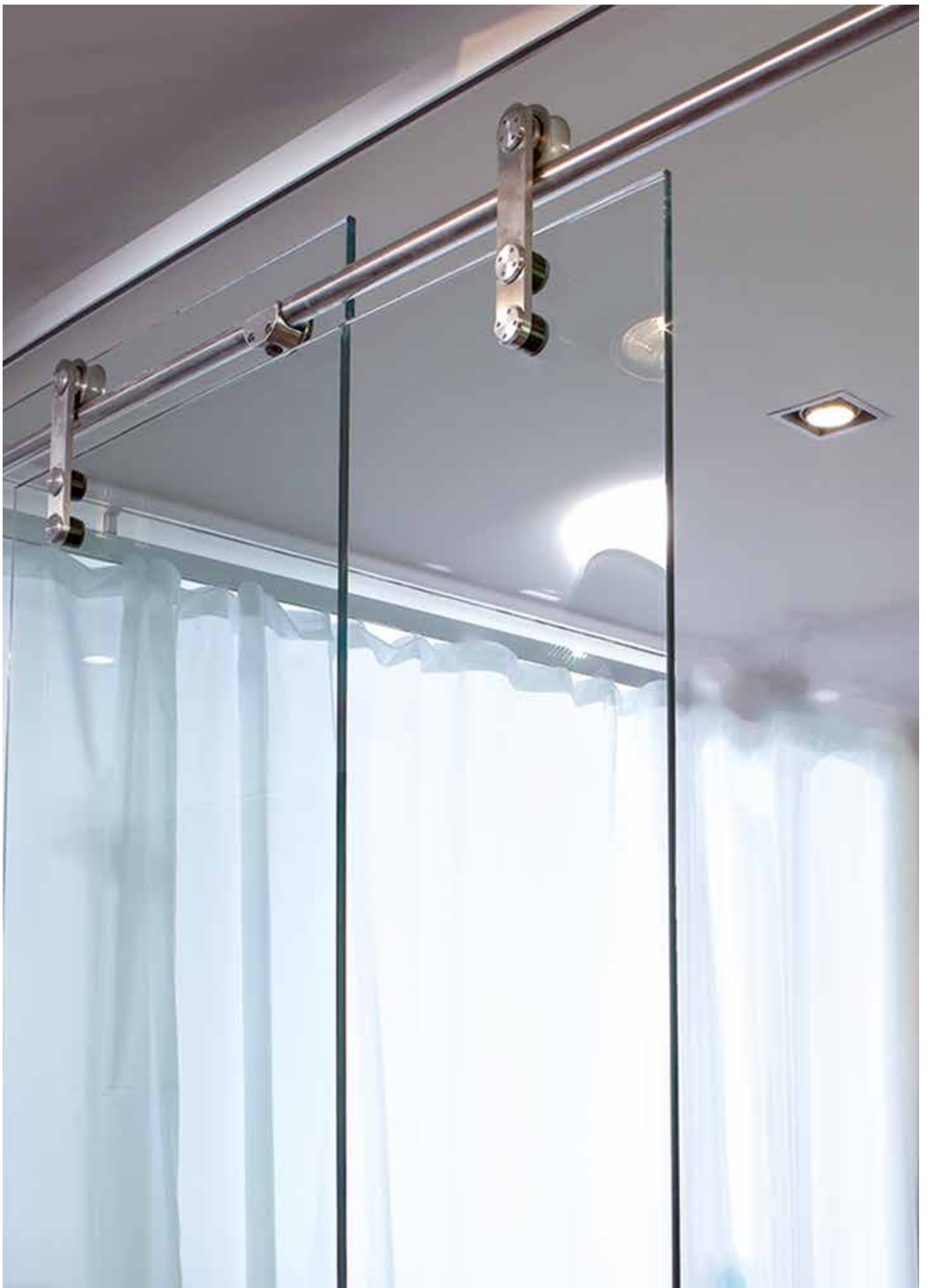
Hecho totalmente en acero inoxidable en una relación calidad/precio excelente. Se pone interesante en un contexto arquitectónico moderno y en remodelación. Puede ser fijado a la pared o a vidrio; se prevehe uso con hoja simple o doble.

Completely made in stainless steel, it also has an excellent price-quality ratio. This slider is suitable for a wide range of architectural contexts, it may be fixed directly on the wall or on the glass and it was designed for single or double door.

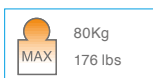
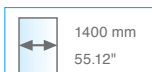
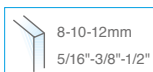
Punktgehaltenes Schiebetürsystem aus Edelstahl mit Senkpunkthaltern. Möglichkeit der Befestigung an Wand oder an Decke als einflügelige oder zweiflügelige Variante.

Entièrement conçu en inox, les coulissants bénéficient d'un excellent rapport qualité-prix. Les chariots de coulissant s'adaptent à tous les contextes architecturaux. Ils se fixent soit au mur soit sur paroi en verre, et sont conçus pour porte simple ou double.

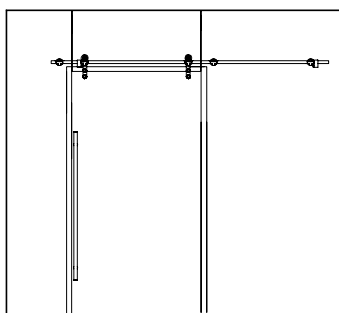




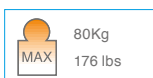
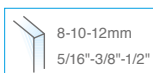
## BV00



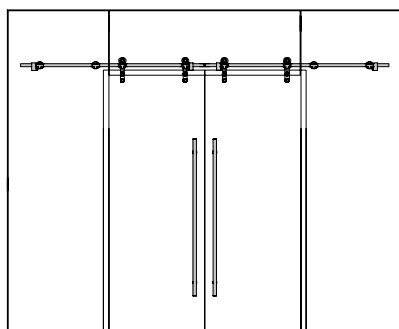
- Kit scorrevole ad un anta  
- fissaggio su vetro .
- kit para una puerta corredera  
y fijación en el vidrio.
- Sliding set – one glazing  
fixing on glass.
- Set Schiebesystem mit einem  
Flügel – Befestigung am Glas.
- Kit coulissant pour 1 vantail,  
fixation sur verre.



## BV01



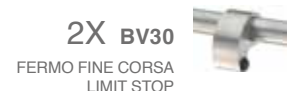
- Kit scorrevole a due ante  
- fissaggio su vetro.
- Kit para dos puertas correderas  
y fijación en el vidrio.
- Sliding set – on two glazing  
fixing on glass.
- Set Schiebesystem mit zwei  
Flügeln – Befestigung am Glas.
- Kit coulissant pour 2 vantaux,  
fixation sur verre.



### Compreso



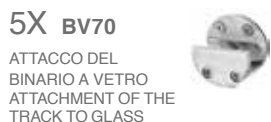
**2X BV10**  
PINZA PER VETRO  
GRIP FOR GLASS



**2X BV30**  
FERMO FINE CORSA  
LIMIT STOP



**1X BV40**  
BINARIO CON TAPPI DI CHIUSURA  
TRACK WITH CLOSING PLUG  
Ø 25mm L=3000mm  
GRIP FOR GLASS



**5X BV70**  
ATTACCO DEL  
BINARIO A VETRO  
ATTACHMENT OF THE  
TRACK TO GLASS



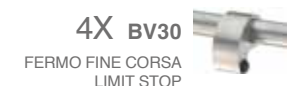
**1X BN50**  
GUIDA A TERRA  
FLOOR GUIDE

**Included**

### Compreso



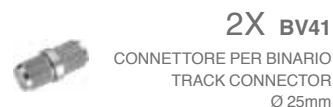
**4X BV10**  
PINZA PER VETRO  
GRIP FOR GLASS



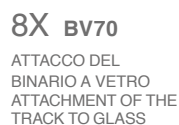
**4X BV30**  
FERMO FINE CORSA  
LIMIT STOP



**2X BV40**  
BINARIO CON TAPPI DI CHIUSURA  
TRACK WITH CLOSING PLUG  
Ø 25mm L=3000mm  
GRIP FOR GLASS



**2X BV41**  
CONNETTORE PER BINARIO  
TRACK CONNECTOR  
Ø 25mm



**8X BV70**  
ATTACCO DEL  
BINARIO A VETRO  
ATTACHMENT OF THE  
TRACK TO GLASS

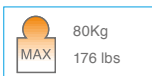
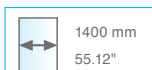
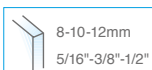


**2X BN50**  
GUIDA A TERRA  
FLOOR GUIDE

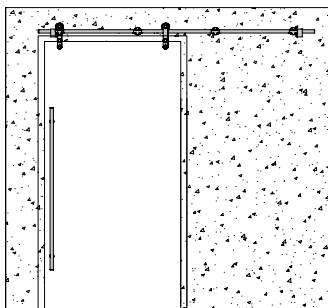
**Included**



## BV05



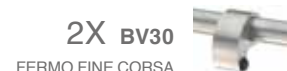
- Kit scorrevole ad un anta  
- fissaggio a vetro con muro laterale.
- Kit para puerta corredera una puerta  
- fijación vidrio con pared lateral.
- Sliding set – one glazing  
fixing on glass with sideways wall.
- Set Schiebesystem mit einem Flügel  
- Befestigung am Glas und seitliche Wand.
- Kit coulissant pour 1 vantail,  
fixation sur mur.



## Compreso



**2X BV10**  
PINZA PER VETRO  
GRIP FOR GLASS



**2X BV30**  
FERMO FINE CORSA  
LIMIT STOP



**1X BV40**  
BINARIO CON TAPPI DI CHIUSURA  
TRACK WITH CLOSING PLUG  
Ø 25mm L=3000mm  
GRIP FOR GLASS



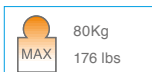
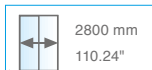
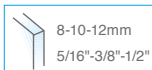
**4X BV80**  
ATTACCO DEL  
BINARIO A MURO  
ATTACHMENT OF THE  
TRACK TO WALL



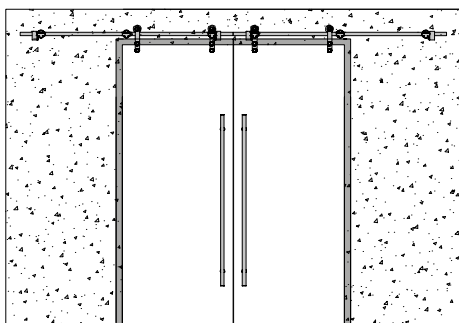
**1X BN50**  
GUIDA A TERRA  
FLOOR GUIDE

**Included**

## BV06



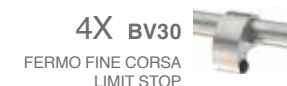
- Kit scorrevole ad un anta  
- fissaggio su muro.
- Kit para una puerta corredera  
y fijación en la pared.
- Sliding set  
– one glazing fixing on wall.
- Set Schiebesystem mit einem  
Flügel – Befestigung an der Wand.
- Kit coulissant pour 1 vantail,  
fixation sur mur.



## Compreso



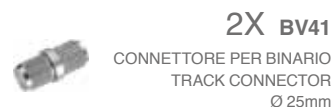
**4X BV10**  
PINZA PER VETRO  
GRIP FOR GLASS



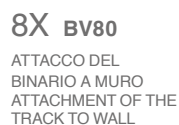
**4X BV30**  
FERMO FINE CORSA  
LIMIT STOP



**2X BV40**  
BINARIO CON TAPPI DI CHIUSURA  
TRACK WITH CLOSING PLUG  
Ø 25mm L=3000mm  
GRIP FOR GLASS



**2X BV41**  
CONNETTORE PER BINARIO  
TRACK CONNECTOR  
Ø 25mm



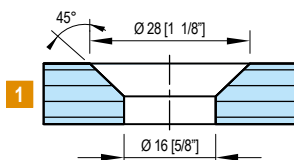
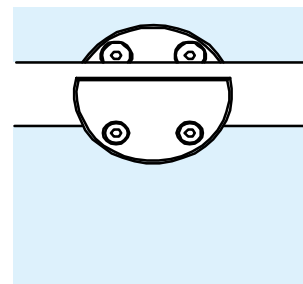
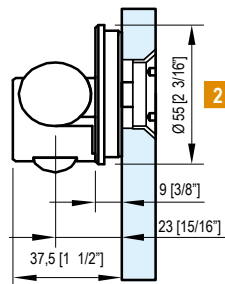
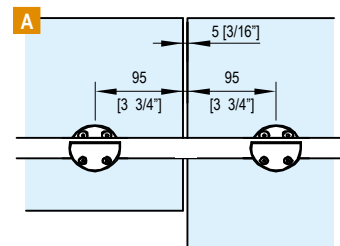
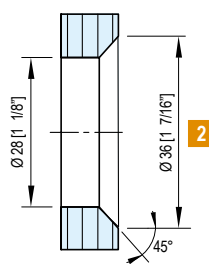
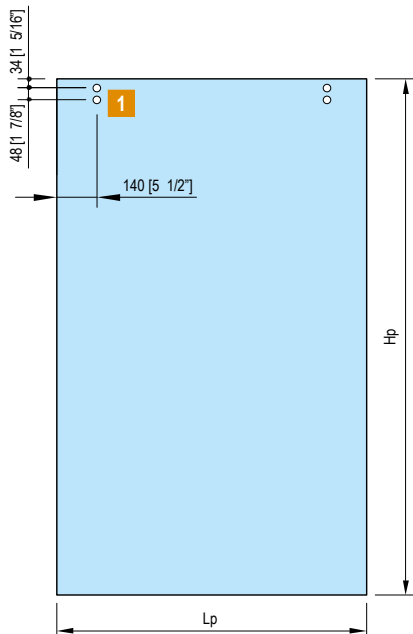
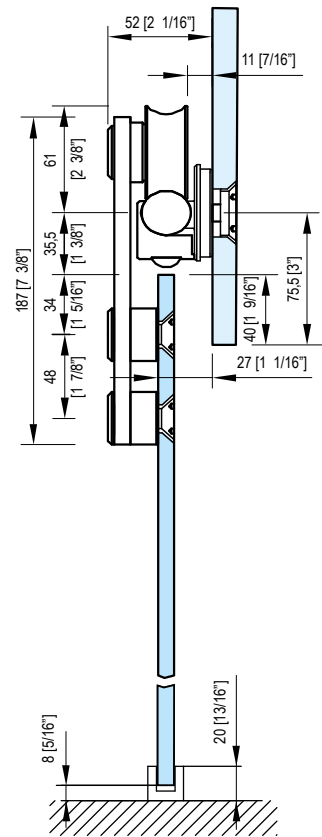
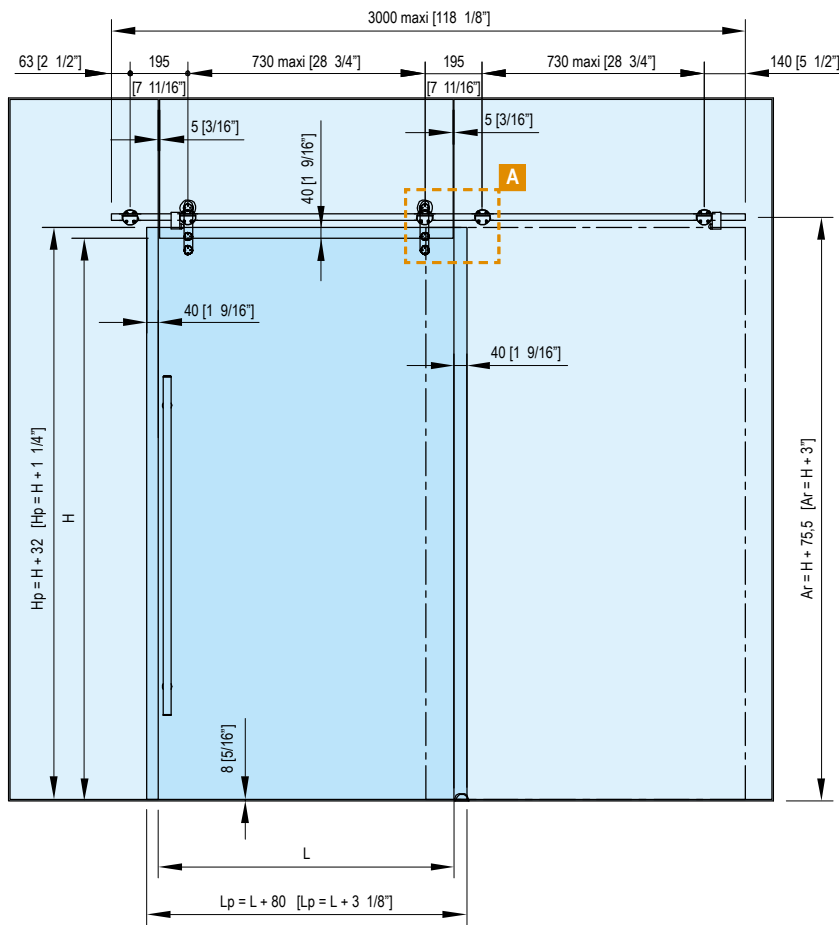
**8X BV80**  
ATTACCO DEL  
BINARIO A MURO  
ATTACHMENT OF THE  
TRACK TO WALL



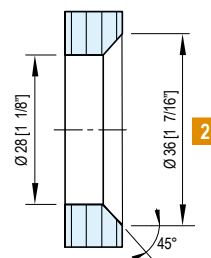
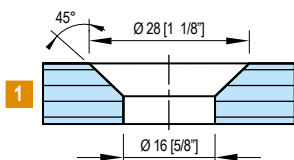
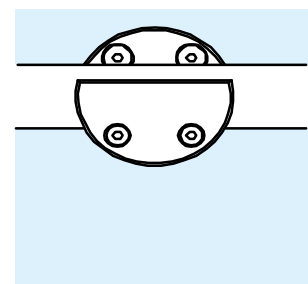
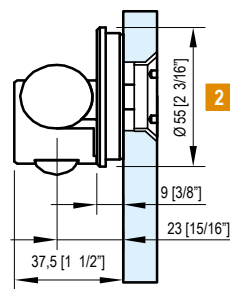
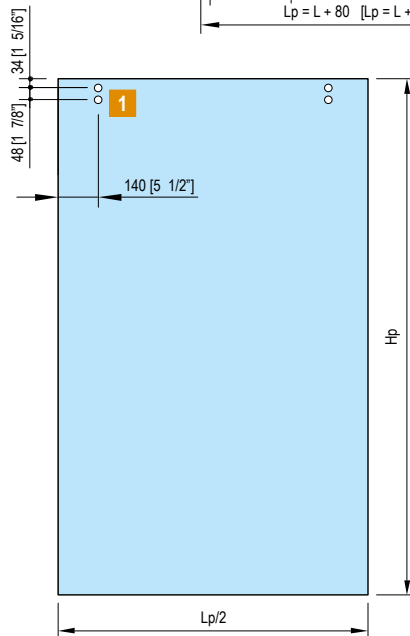
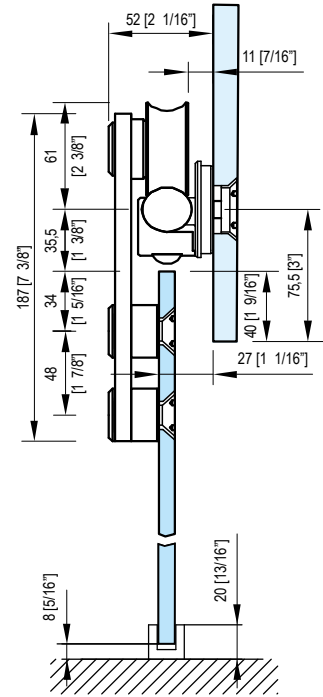
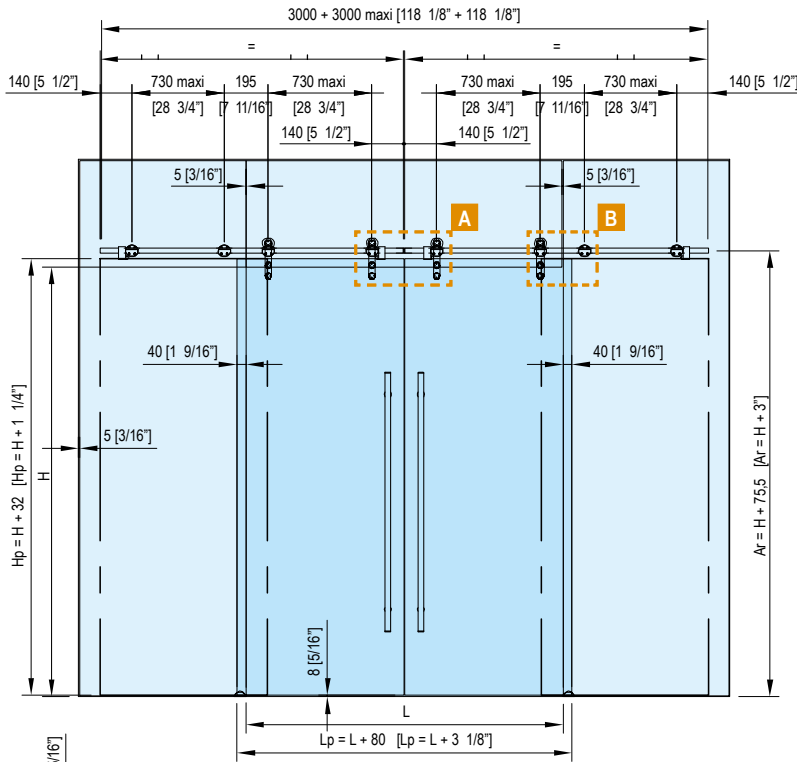
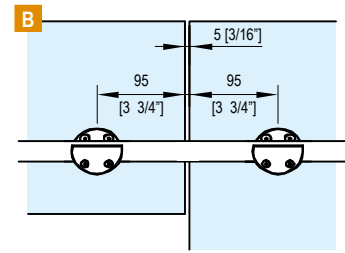
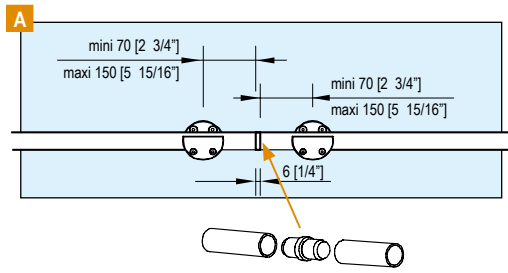
**2X BN50**  
GUIDA A TERRA  
FLOOR GUIDE

**Included**

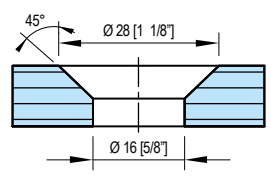
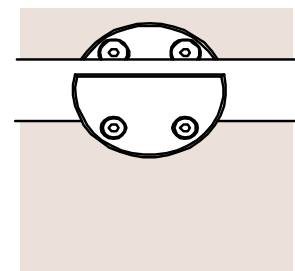
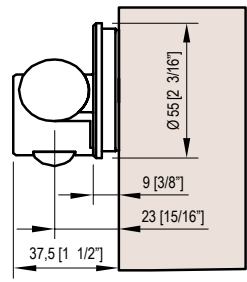
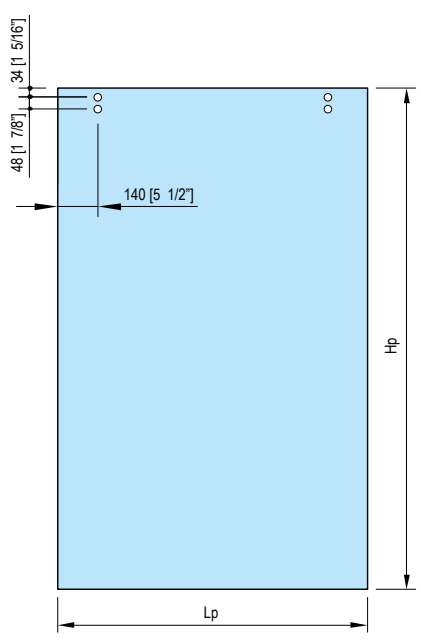
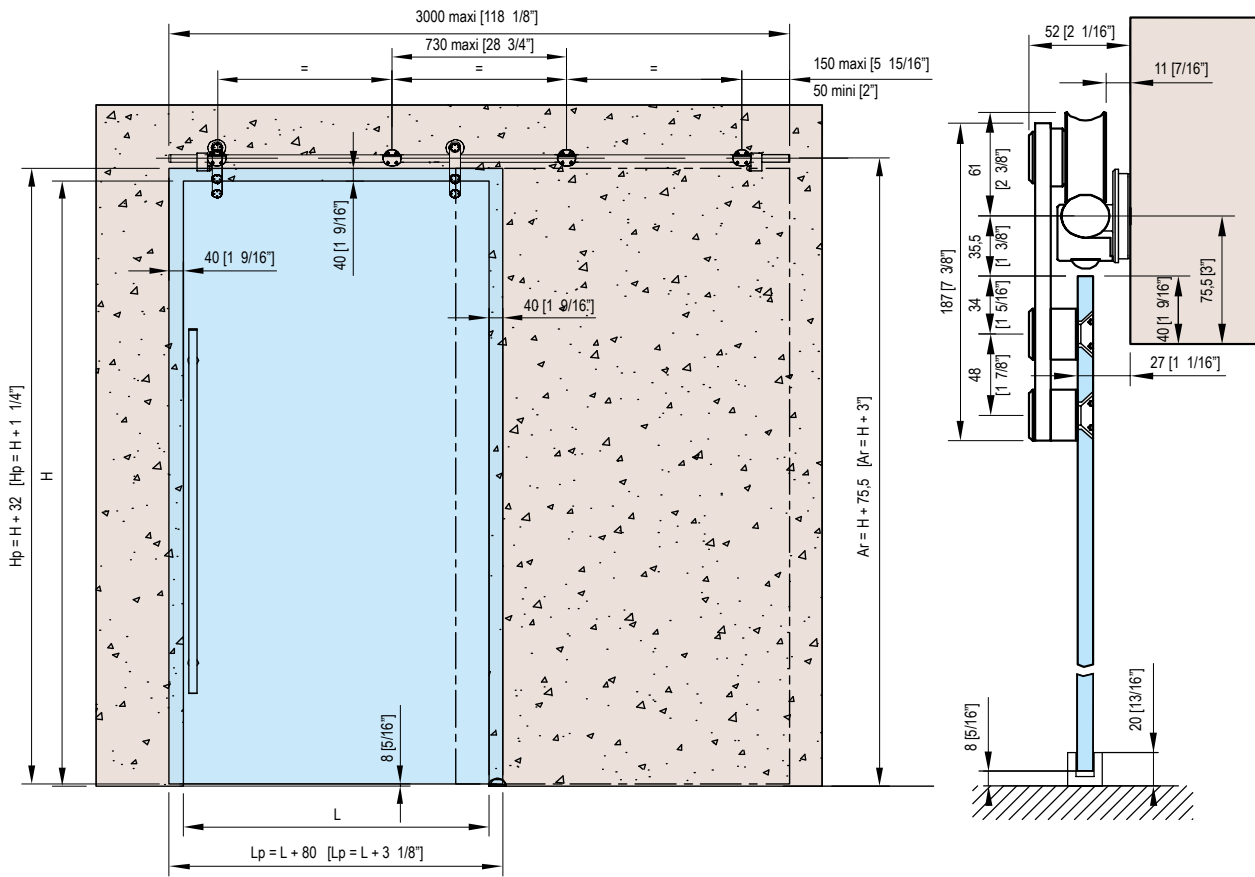
# BV00



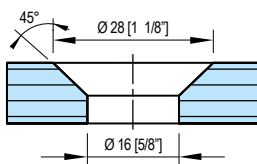
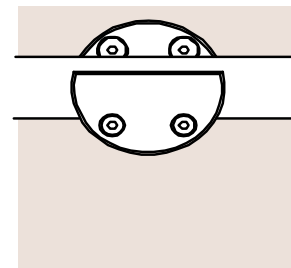
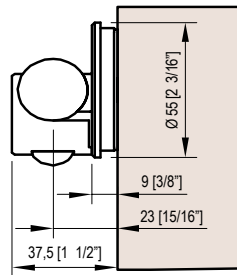
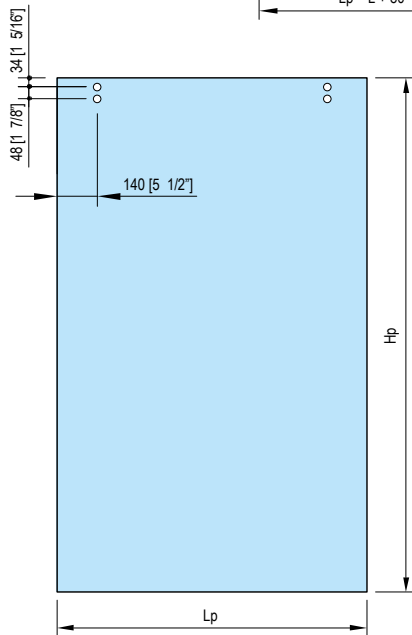
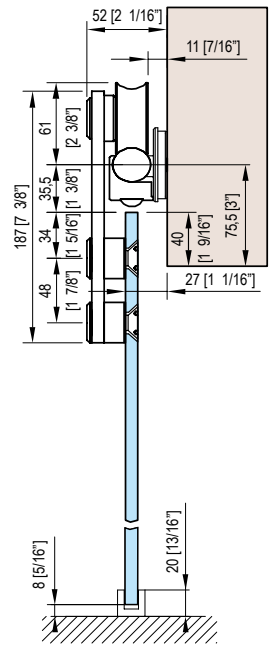
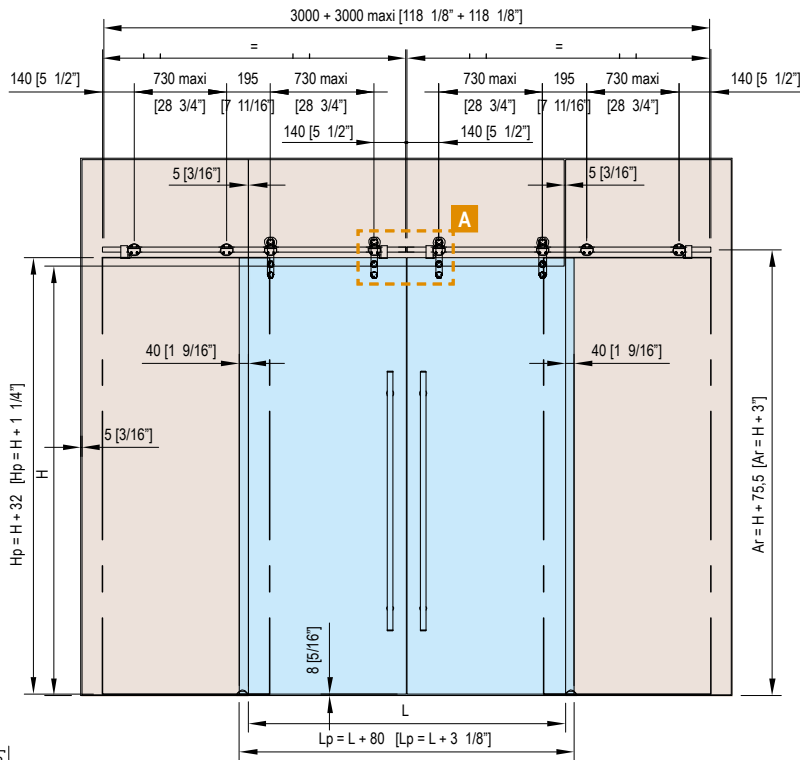
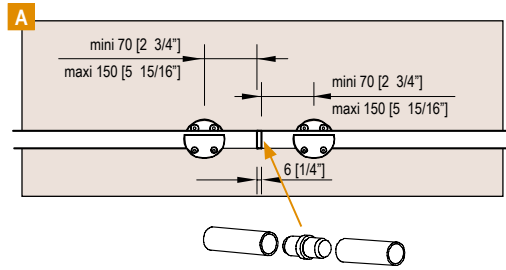
# BV01



# BV05



# BV06



## pinze e serrature / clamps and locks

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**B905**



**B925** finiture / colors 02-05  
13-14-15-16-40



**B92** finiture / colors 02-05  
13-14-15-16-40



**B94** finiture / colors 02-05  
13-14-15-16-40



**B95** finiture / colors 02-05  
13-14-15-16-40



**B96** finiture / colors 02-05  
14-15-16-31-40

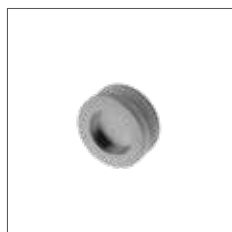


**B97** finiture / colors 02-05  
14-15-16-31-40

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## pomoli e maniglie / knobs and handles

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**5B01** finiture / colors  
13-14-15-16



**B93** finiture / colors 02-05  
13-14-15-16-40



**5B05** finiture / colors 02-05  
13-14-15-16-40



**5BN0** finiture / colors  
13-14-15-40

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## meccanismi frenanti / braking mechanism

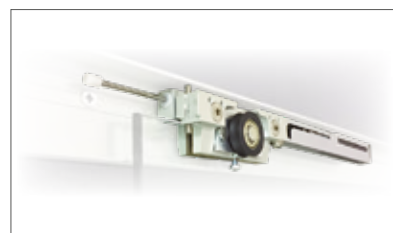
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**BS35 - soft-close**



**SOFT-PRO®**

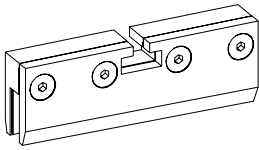
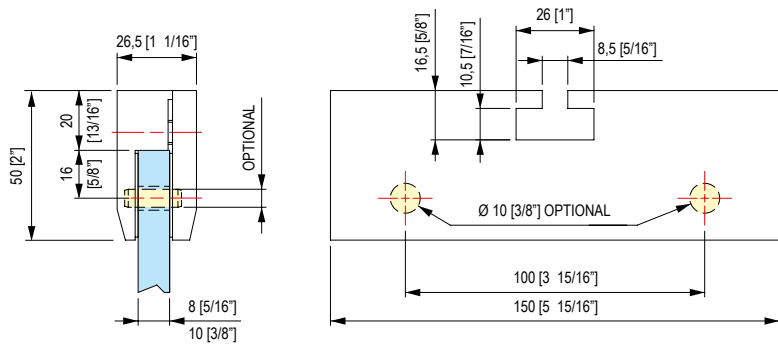


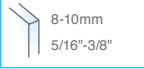
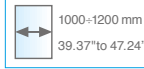
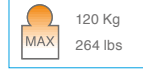
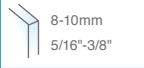


**Softclose®**

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## B905

- Pinza per porta scorrevole.
- Pinza de sujeción para puerta corredera.
- Clamp for sliding door.
- Band für Schiebetür.
- Pince pour porte coulissante.



 8-10mm 5/16"-3/8"	 1000-1200 mm 39.37"to 47.24"	 120 Kg 264 lbs
 8-10mm 5/16"-3/8"	 >1200 mm >47.24"	 >120 Kg >264 lbs

STANDARD

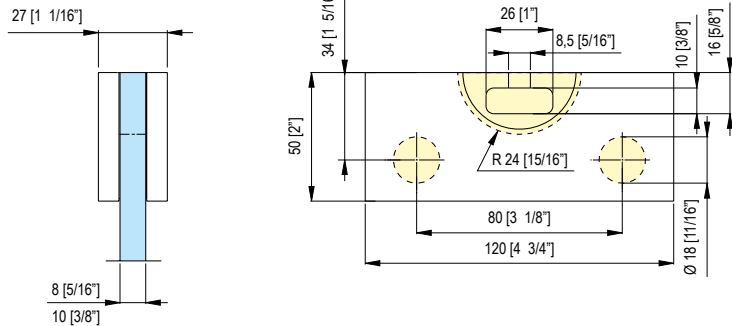
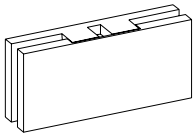
OPTIONAL

OPTIONAL +N B905


## B925

 8-10mm 5/16"-3/8"	 1200 mm 47.24"	 80 Kg 176 lbs
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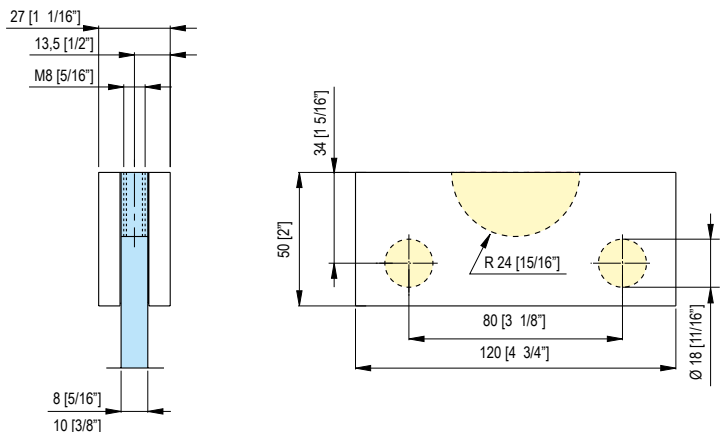
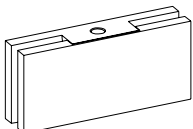
- Pinza per porta scorrevole.
- Pinza de sujeción para puerta corredera.
- Clamp for sliding door.
- Band für Schiebetüre.
- Pince pour porte coulissante.



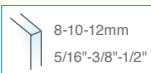
## B92

 8-10mm 5/16"-3/8"	 1200 mm 47.24"	 80 Kg 176 lbs
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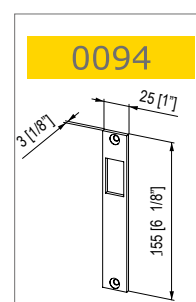
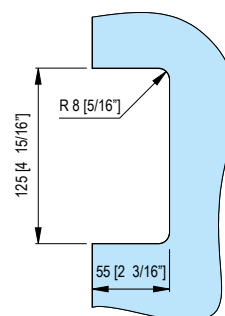
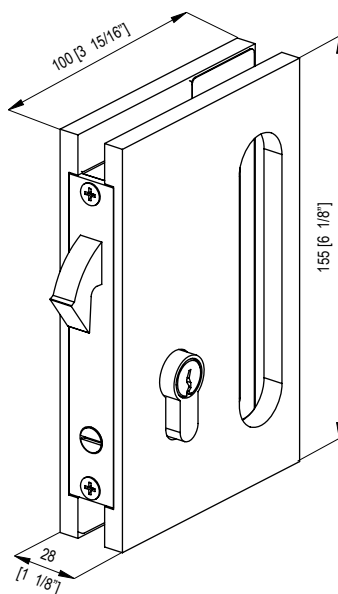
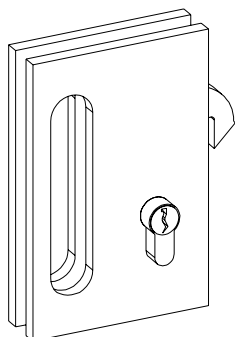
- Pinza per porta scorrevole.  
Filetto 8mm (10mm a richiesta).
- Pinza de sujeción para puerta corredera.  
Rosca de 8 mm (10 mm a petición).
- Clamp for sliding door.  
8mm thread (10mm on request).
- Band für Schiebetür.  
Gewinde 8mm (10mm auf Wunsch).
- Pince pour porte coulissante.  
Taraudage M8 (M10 sur demande).



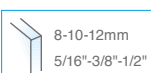
## B94



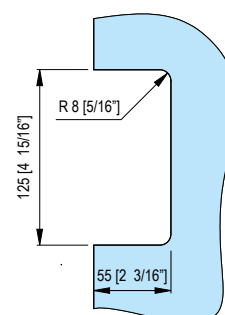
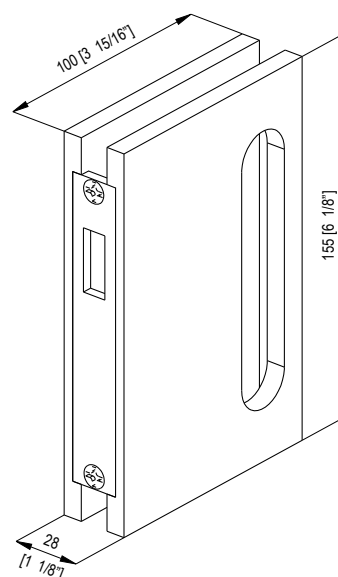
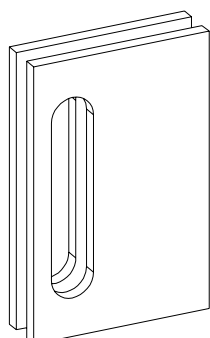
- Serratura con gancio per porta scorrevole.
- Cerradura con gancho para puerta corredera.
- Lock with hook for sliding door.
- Schloss mit Haken für Schiebetür.
- Serrure avec crochet pour porte coulissante.



## B95



- Controserratura per porta scorrevole.
- Contra chapa para puerta corredera.
- Lock keeper for sliding door.
- Gegenschloss für Schiebetür.
- Gâche pour serrure de porte coulissante.

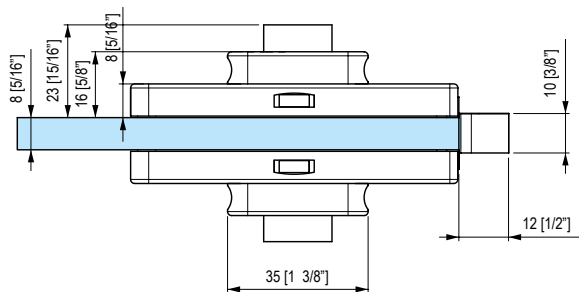
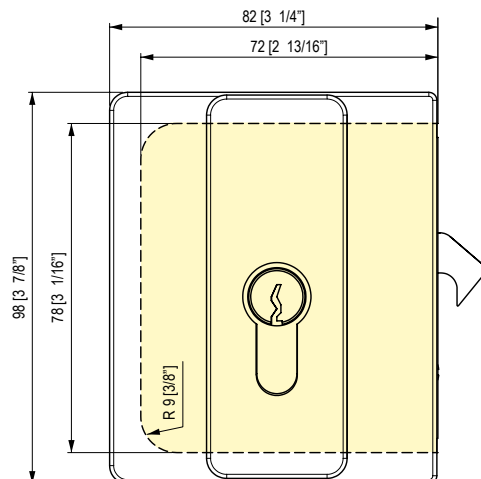
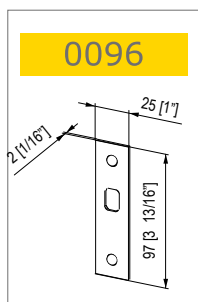
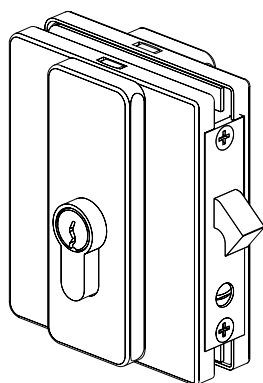




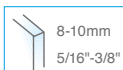
## B96



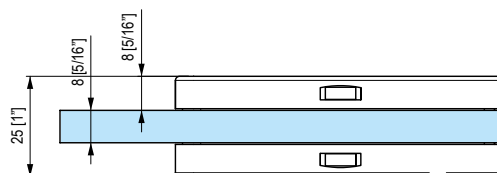
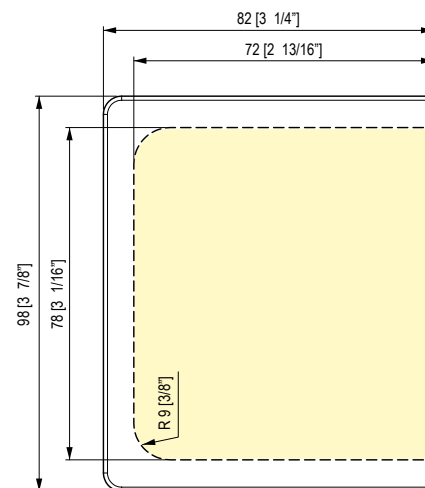
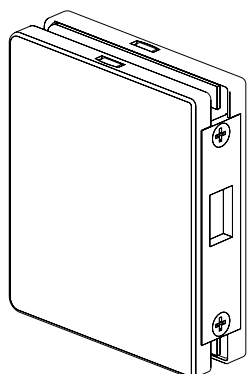
- Serratura con gancho per porta scorrevole.
- Cerradura con gancho para puerta corredera.
- Lock with hook for sliding door.
- Schloss mit Haken für Schiebetür.
- Serrure avec crochet pour porte coulissante.



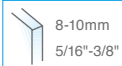
## B97



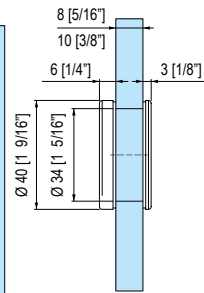
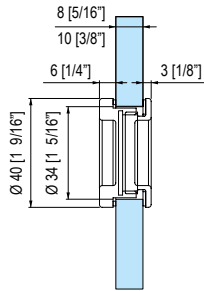
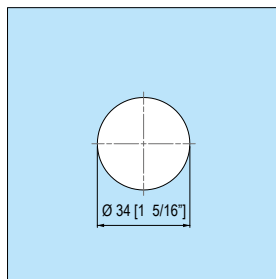
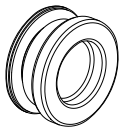
- Controserratura per porta scorrevole.
- Contra chapa para puerta corredera.
- Lock keeper for sliding door.
- Gegenschloss für Schiebetür.
- Gâche pour serrure de porte coulissante.



## 5B01



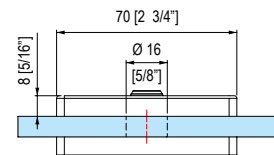
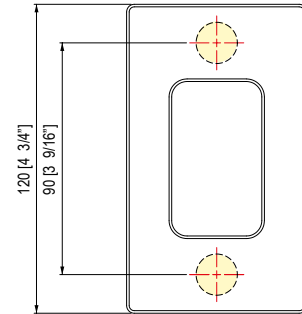
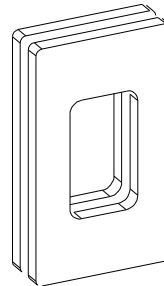
- Anello per porta scorrevole d. 40mm .
- Casquillo para puerta corredera d. 40mm .
- Sliding door ring diameter 40mm
- Ring für Schiebetür. Durchmesser 40mm.
- Poignée trou libre pour porte coulissante Ø40 mm.



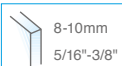
## B93



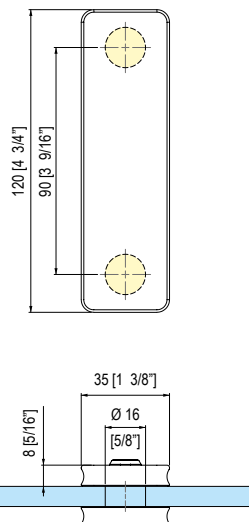
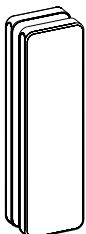
- Maniglia per porta scorrevole.
- Tirador para puerta corredera.
- Small handle for sliding door.
- Kleine Handgriff für Schiebetür.
- Petite poignée pour porte coulissante.



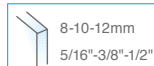
## 5B05



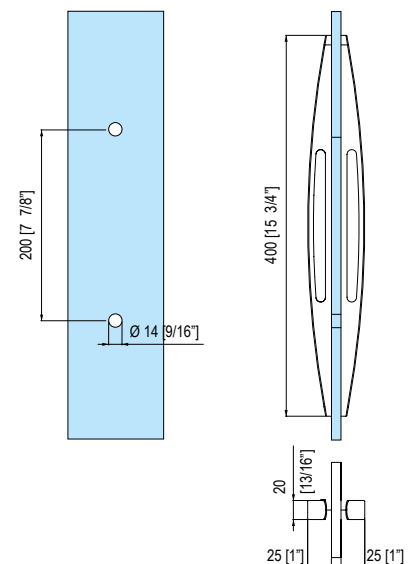
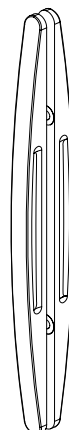
- Maniglia per porta scorrevole.
- Tirador para puerta corredera.
- Small handle for sliding door.
- Kleine Handgriff für Schiebetür.
- Petite poignée pour porte coulissante.



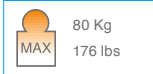
## 5BN0



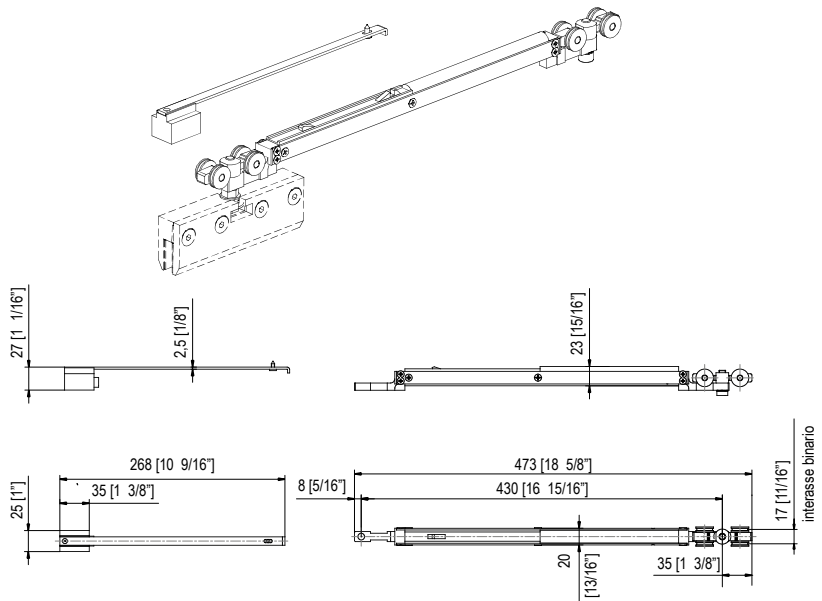
- Maniglia Neuscorre.
- Tirador "Neuscorre".
- Neuscorre handle.
- Neuscorre Türdrücker.
- Poignée Neuscorre.



# BS35

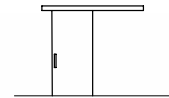
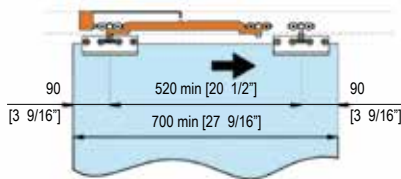


- SOFT-CLOSE meccanismo frenante per chiusure ammortizzate. Applicabile su richiesta ai sistemi serie Slak.
- SOFT-CLOSE mecanismo de freno para el bloqueo de amortización. Aplicable contra demanda a el sistema series Slak.
- SOFT-CLOSE breaking mechanism for amortized locking. Applicable on demand to Slak system series.
- SOFT-CLOSE Bremsmechanismus für gedämpfte Schließung und ist bei Bedarf an Slak systems.
- Système d'amortisseur SOFT-CLOSE pour fermeture amortie. Applicable sur demande aux systèmes Slak.

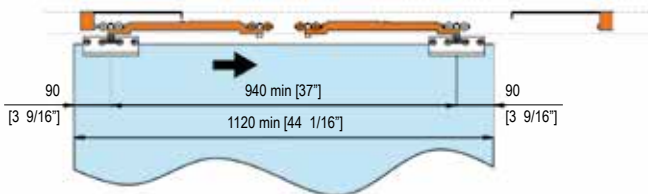


## SCHEMI E INGOMBRI MINIMI DELLE APPLICAZIONI - DIBUJOS Y DIMENSIONES MÍNIMAS DE APLICACIONES - DRAWINGS AND OVERALL SIZES OF APPLICATIONS - ZEICHNUNGEN UND AUßENMASSEN DER ANWENDUNGEN - DESSINS DISPONIBLES POUR TOUTES LES TAILLES

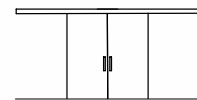
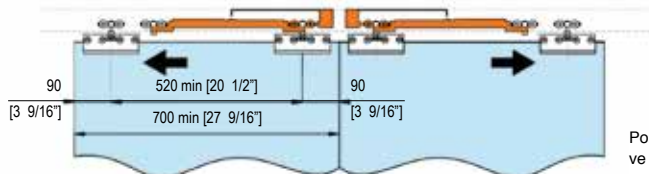
Porta singola con soft-close in chiusura - Sola puerta con cierre suave "soft-close" en cierre - Single door with soft-close at closing - Einzeltür mit Soft-Close beim Schließen - Porte simple avec soft-close à la fermeture



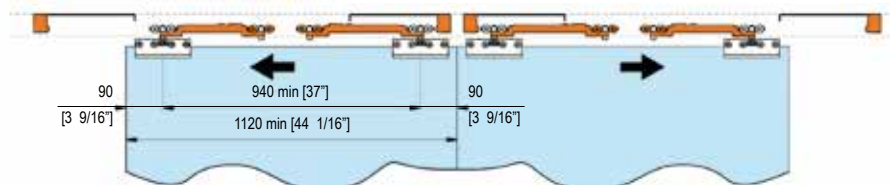
Porta singola con soft-close in chiusura e apertura - Sola puerta con cierre suave "soft-close" en cierre y apertura - Single door with softclose at closing and opening - Einzeltür mit Soft-Close beim Schließen und Öffnen - Porte simple avec soft-close à la fermeture et ouverture



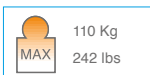
Porta doppia con soft-close in chiusura - Doble puerta con cierre suave "soft-close" en cierre - Double door with soft-close at closing - Doppeltür mit Soft-Close beim Schließen - Porte double avec soft-close à la fermeture



Porta doppia con soft-close in chiusura e apertura - Doble puerta con cierre suave "soft-close" en cierre y apertura - Double door with soft-close at closing and opening - Doppeltür mit Soft-Close beim Schließen und Öffnen - Porte double avec soft-close à la fermeture et l'ouverture



## SOFT-PRO®



• Sistema ammortizzante per i sistemi serie FLUIDO. Il SOFT-PRO® lavora con un sistema combinato idraulico e a gas senza l'impiego di molle, aumentando in questo modo la resistenza, la durabilità e la sicurezza nell'arresto.

Questa caratteristica permette di controllare la velocità di chiusura o di apertura dell'anta negli ultimi 65mm di percorso, garantendo un arresto lento, sicuro e armonico.

La chiusura avviene in decelerazione e in modo costante indipendentemente del peso dell'anta e della forza applicata.

• Sistema de amortiguación para el sistema serie FLUIDO. El SOFT-PRO® trabaja con un sistema combinado hidráulico y a gas sin incluir muelles, aumentando de esta manera la resistencia, la durabilidad y la seguridad en el cierre.

Esta característica permite controlar la velocidad de cierre o apertura de la hoja en los últimos 65mm de su recorrido, garantizando un frenado suave, seguro y armónico.

El frenado permite desacelerar de manera constante independientemente del peso de la hoja y de la fuerza aplicada.

• Braking system for FLUIDO system series. SOFT-PRO® works with a combined hydraulic-gas system, without using springs; this increases its resistance, durability and security in braking.

This feature allows to control the closing and opening speed in the last 65 mm, guaranteeing a smooth, safe and harmonic stop.

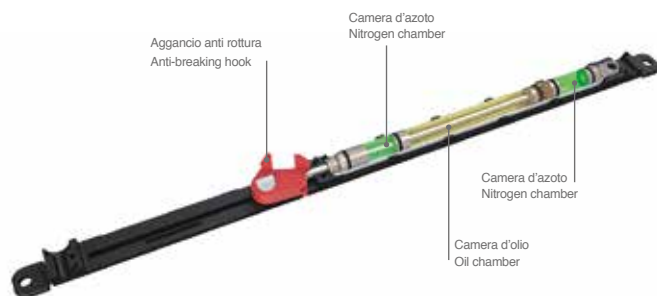
The weight of the panel and the force applied to it do not influence the closing movement, which is slowed down during the closure.

• Dämpfungsmechanismus für Systeme FLUIDO serie. SOFT-PRO® basiert auf einer Kombination eines hydraulischen- und eines auf Gas basierenden Systems, ohne Verwendung von Federn. Hierdurch werden der Widerstand, die Lebensdauer und die Sicherheit während des Schließprozesses erhöht.

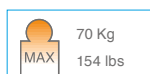
Der Mechanismus erlaubt die Kontrolle der Schließ- sowie der Öffnungsgeschwindigkeit des Schiebeflügels und garantiert somit eine kontrollierte, sicher und harmonische Schließung der Schiebetür. Die konstante langsame Schließgeschwindigkeit ist unabhängig von dem Gewicht der Glasscheibe und der dadurch entstehenden Kräfte.

• Système amortisseur pour porte coulissante de la série FLUIDO. Le SOFT-PRO® fonctionne grâce à l'action combinée d'un système hydraulique et d'un piston à gaz, permettant ainsi d'augmenter la résistance, la durabilité et la sécurité du produit. Cette caractéristique permet de contrôler la vitesse à l'ouverture et à la fermeture de la porte aux derniers 65mm du trajet et ainsi garantir une fermeture douce et sécurisée.

La fermeture se fait progressivement et de manière constante indépendamment de la force appliquée sur la porte et de son poids.



## Softclose



• Sistema ammortizzatore per il sistema FLUIDO 70. Il Softclose permette di frenare la porta su uno o entrambi i lati grazie all'azione combinata di un doppio pistone idraulico e di una molla, garantendo una chiusura lenta e sicura della porta nei suoi ultimi cm di percorso. Un unico elemento integrato con la pinza e dotato di un base d'appoggio – una minipinza in plastica – che permette una facile e stabile installazione.

Grazie alle sue dimensioni ridotte, il Softclose può essere installato sia in apertura che in chiusura su porte con dimensioni minime di soli 675mm.

• Amortiguador para Sistema FLUIDO 70. El Softclose permite amortiguar el movimiento de la hoja en ambos lados, gracias a la acción combinada de un doble pistón hidráulico y de un muelle, garantizando un cierre seguro y lento de la hoja en los últimos cm de recorrido.

Es un elemento único, integrado con la pinza y dotado de una base de apoyo – una pequeña pinza de plástico – que permite una instalación rápida y sencilla.

Gracias a sus dimensiones reducidas, el Softclose se puede instalar tanto en apertura como en cierre, en puertas con ancho mínimo 675 mm.

• Damper for FLUIDO 70 System. The Softclose allows to slow the door down on one or both sides, thanks to the combined action of a double hydraulic piston and a spring, guaranteeing a smooth and safe closing of the door during the last cm of the movement.

A single part integrated with the clamps and equipped with a support base – a little plastic clamp – which allows an easy and quick installation.

Thanks to its reduced dimensions, the Softclose may be installed at opening or closing, on doors with a minimum width of 675 mm.

• Stoßdämpfersystem für das FLUIDO 70 System. Die Softclose ermöglicht es Ihnen, die Tür auf einer oder beiden Seiten zu bremsen, dank der kombinierten Wirkung eines doppelten hydraulischen Kolbens und einer Feder, die ein langsames und sicheres Schließen der Tür auf den letzten cm des Weges gewährleistet.

Ein einzelnes Element, das in die Klemme integriert ist und mit einer Stützbasis – einem Mini-Pin aus Kunststoff – ausgestattet ist, die eine einfache und stabile Installation ermöglicht.

Dank seiner geringen Größe kann der Softclose sowohl zum Öffnen als auch zum Schließen von Türen mit einer Mindestgröße von nur 675 mm installiert werden.

• Système d'amortisseur pour le système FLUIDO 70. Le Softclose vous permet de freiner la porte d'un côté ou des deux côtés grâce à l'action combinée d'un double piston hydraulique et d'un ressort, assurant une fermeture lente et sécurisée de la porte sur les derniers cm de la trajectoire de fermeture.

Un seul élément intégré à la pince et équipé d'une base de support - une mini-goupille en plastique - qui permet une installation facile et stable.

Grâce à sa petite taille, le Softclose peut être installé à la fois en ouverture et en fermeture sur les portes avec des dimensions minimales de seulement 675 mm.

