

MATIÈRE / MATERIAL

- Les pièces sont réalisées en acier inoxydable AISI 304.
- AISI 316 disponible sur commande.
- Finition standard Brossée.
- Finition microbillé à la demande.
- *The parts are made of stainless steel AISI 304.*
- *AISI 316 available on request.*
- *Standard Finish Brushed.*
- *Blasted finish on request.*

SYMBOLES NORMALISÉS DANS CE CATALOGUE / STANDARDISED SYMBOLS IN THIS CATALOGUE



Sans
réglages /
*Without
adjustments*



Avec
réglages /
*With
adjustments*



Supporte
le poids/
Bears weight



Ne
supporte pas
le poids/
Bears no weight



Pour toutes demandes de tarifs,
merci de vous reporter **à la liste**
de prix en référence.

For all price requests,
thank you to refer
to the price list.

PORTES COULISSANTES SLIDING DOORS



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SYNTHESIS

Le système Synthesis vous séduira par son design original aux courbes douces et raffinées. Il s'intègre très bien dans un environnement moderne, voir contemporain. Le rail est percé et fixé par l'arrière sur verre ou mur.

The Synthesis system will seduce you with its smooth and sophisticated curves. Its design is adapted for modern and contemporary environments. The track is drilled and attached from the rear on the wall or the glass.

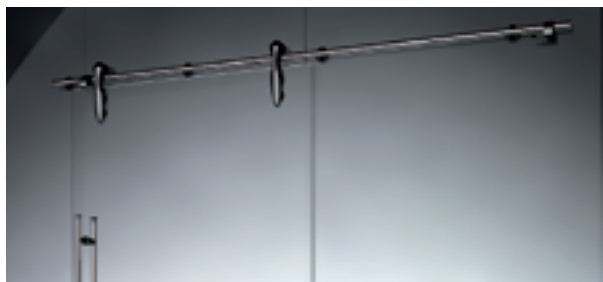


120

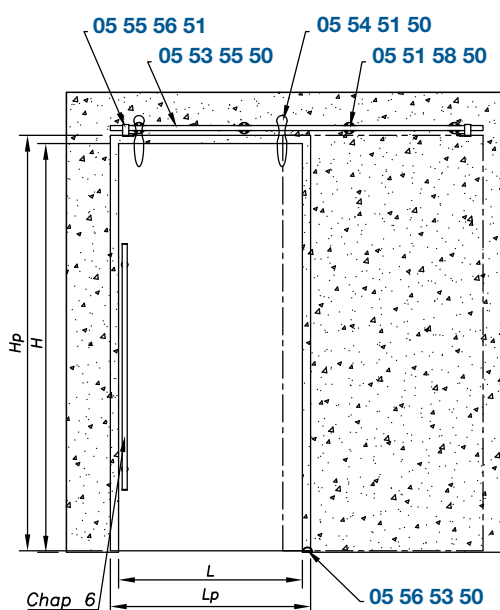


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APPLICATION SUR MUR / WALL APPLICATION



APPLICATION SUR VERRE / GLASS APPLICATION

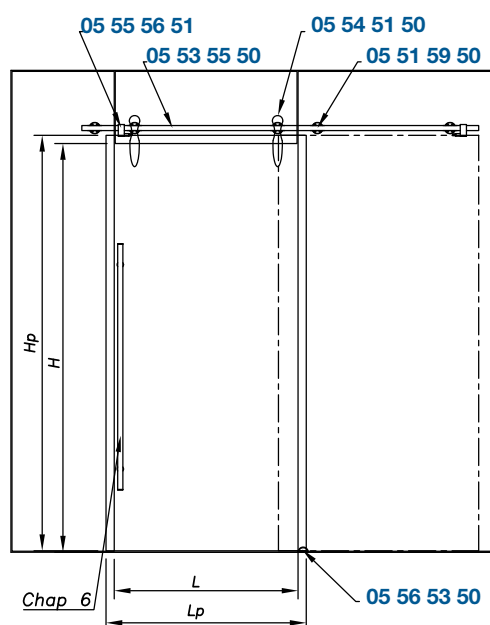
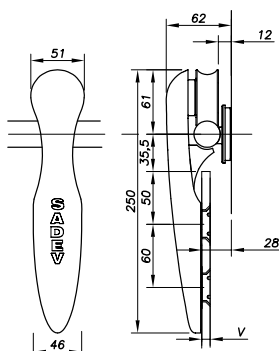
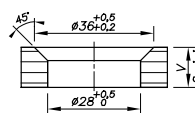


PHOTO PHOTO	ENCOMBREMENT DIMENSIONS	EPAISSEUR DE VERRE GLASS THICKNESS	PERÇAGE DU VERRE GLASS DRILLING	RÉFÉRENCE REFERENCE
Chariot de couissant Synthesis / Synthesis sliding door carriage				



8 ➤ 12 mm



05 54 51 50 06 11 12

Autres épaisseurs de verre sur demande / Other glass thicknesses on order
Plus d'informations techniques sur sadev.com / More informations on sadev.com



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STRONG


Le système Strong convient particulièrement aux portes relativement lourdes puisque qu'il est capable de supporter jusqu'à 150 kg avec une épaisseur de verre pouvant atteindre 15 mm. Le rail est percé et fixé par l'arrière sur verre ou mur.

The Strong system is particularly suitable for heavy door. It can bear up to 150 kg and reach a 15 mm glass thickness. The track is drilled and attached from the rear on the wall or the glass.

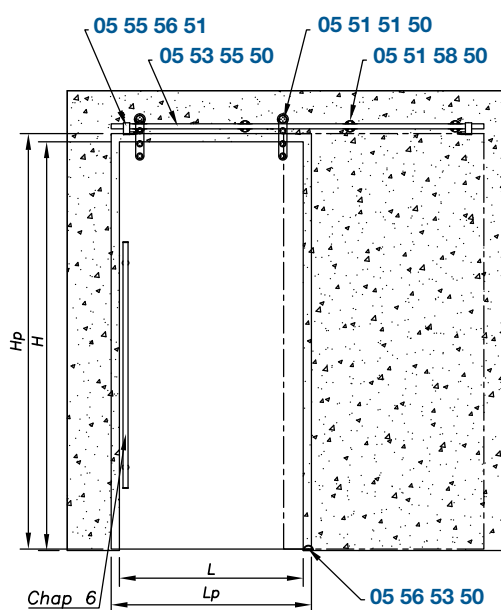
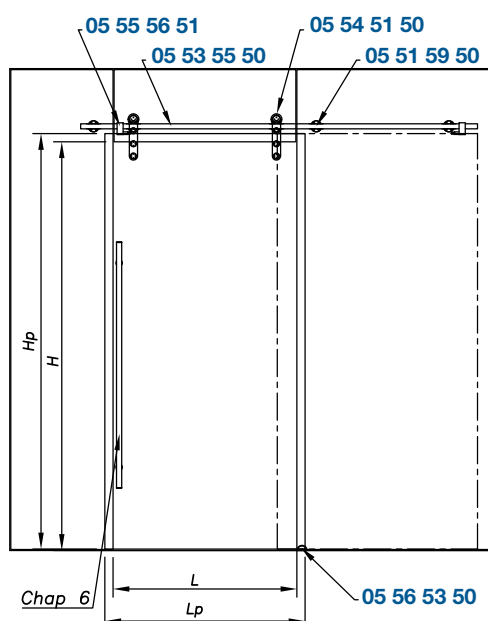
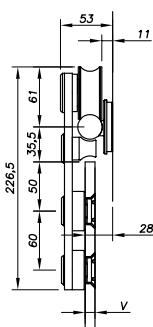
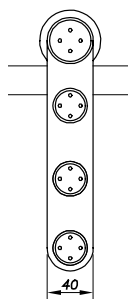

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APPLICATION SUR VERRE / GLASS APPLICATION


PHOTO PHOTO	ENCOMBREMENT DIMENSIONS	EPAISSEUR DE VERRE GLASS THICKNESS	PERÇAGE DU VERRE GLASS DRILLING	RÉFÉRENCE REFERENCE
Chariot de couissant Strong anti dégondeage intégré Strong sliding door carriage with anti-jump device				

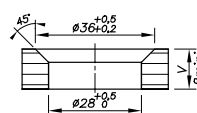


8 ➤ 12 mm

05 51 51 50 06 11 20*

13,52 ➤ 15,52 mm

05 51 51 50 06 11 24*



* Disponible en inox 316 sur demande / Available in 316 stainless steel on demand.

Autres épaisseurs de verre sur demande / Other glass thicknesses on order

Plus d'informations techniques sur **sadev.com** / More informations on **sadev.com**

MEDIUM

Le couissant Medium est à la fois esthétique et d'un bon rapport qualité / prix. Les réglages offrent une facilité d'installation. Testé pour 50 000 cycles. Le rail est fixé au mur ou verre par pince (pas de perçage).

The Medium sliding system is either design or good value for money. Easy installation thanks to many adjustments. Tested for 50 000 cycles. The track is fixed on the wall or glass by clamp (no drilling).



80

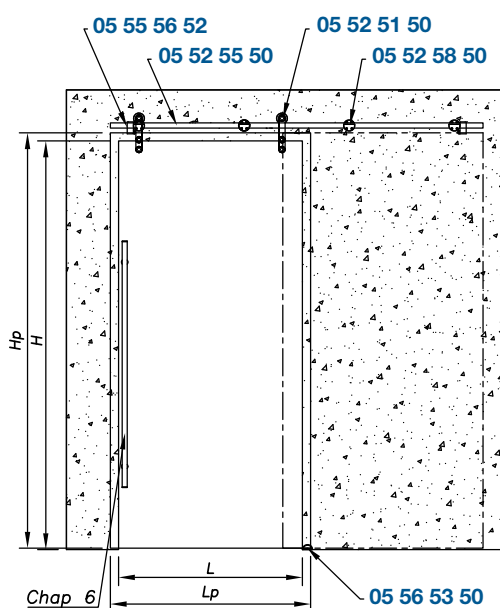


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APPLICATION SUR MUR / WALL APPLICATION



APPLICATION SUR VERRE / GLASS APPLICATION

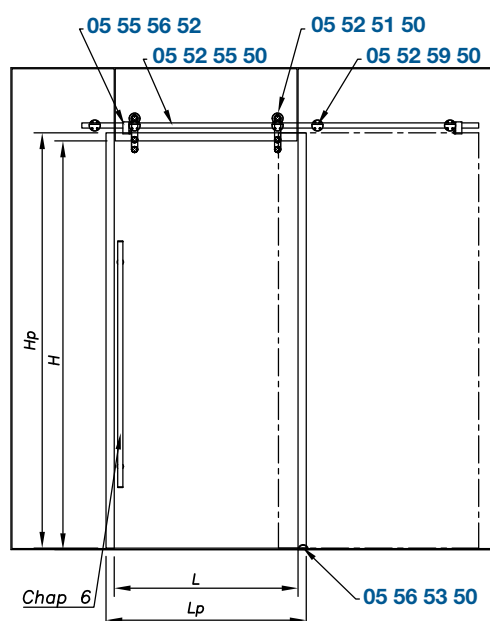
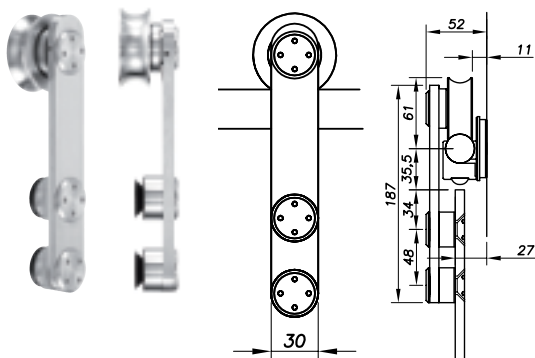
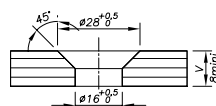


PHOTO PHOTO	ENCOMBREMENT DIMENSIONS	EPAISSEUR DE VERRE GLASS THICKNESS	PERÇAGE DU VERRE GLASS DRILLING	RÉFÉRENCE REFERENCE
Chariot de couissant Medium / Medium sliding door carriage				



8 ➔ 12 mm

05 52 51 50 06 12 20



13,52 ➔ 15 mm

05 52 51 50 06 12 26

Autres épaisseurs de verre sur demande / Other glass thicknesses on order
Plus d'informations techniques sur **sadev.com** / More informations on **sadev.com**



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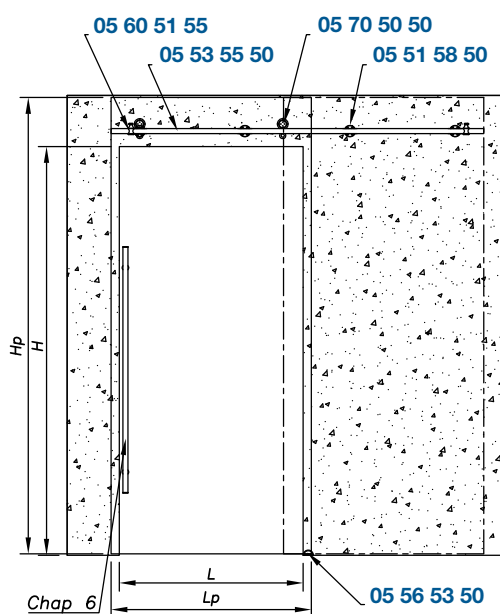
DIRECT ROLLER

Le système Direct Roller permet d'installer une porte en verre toute hauteur, sans imposte, sur mur ou sur verre.
Ce système discret s'installe facilement dans tout type d'environnement, notamment pour une application en porte de douche. Le rail est percé et fixé par l'arrière sur verre ou mur.

The direct Roller system allows to install full height glass door on wall, on glass, without impost.... This sober sliding system fits to any kind of environment especially for installation as a shower glass door. The track is drilled and attached from the rear on the wall .



APPLICATION SUR MUR / WALL APPLICATION



APPLICATION SUR VERRE / GLASS APPLICATION

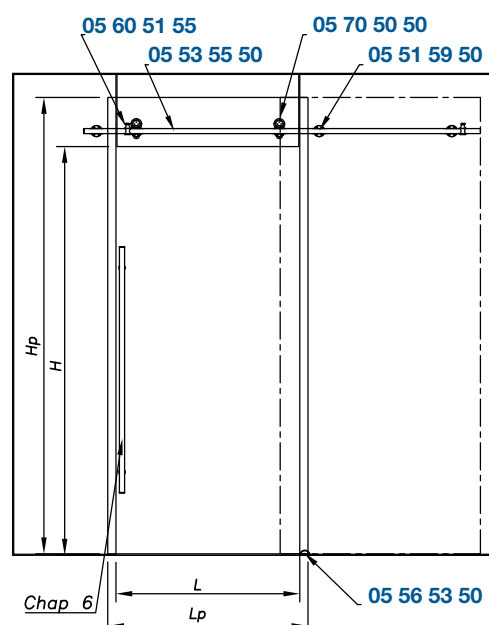
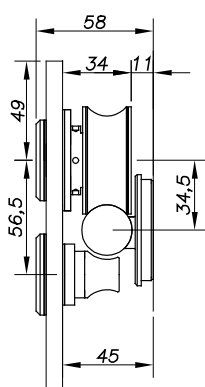
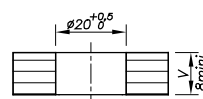


PHOTO PHOTO	ENCOMBREMENT DIMENSIONS	EPAISSEUR DE VERRE GLASS THICKNESS	PERÇAGE DU VERRE GLASS DRILLING	RÉFÉRENCE REFERENCE
Roulette de couissant Direct Roller / Direct roller slider				



8 ➤ 12 mm

05 70 50 50 06 24 20



13,52 ➤ 15 mm

05 70 50 50 06 24 26

Autres épaisseurs de verre sur demande / Other glass thicknesses on order
Plus d'informations techniques sur **sadev.com** / More informations on **sadev.com**

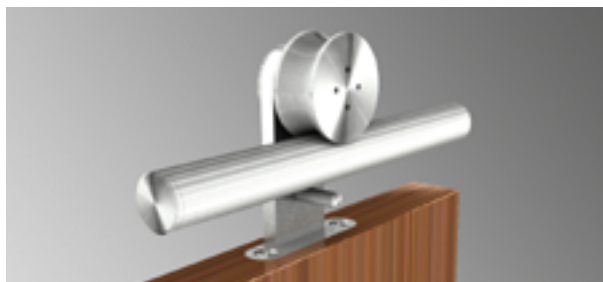
WOOD

Le Wood est un système coulissant pour les projets de porte en bois. Il s'adapte à toutes les largeurs de portes. Son design discret et son tarif attractif sauront vous séduire. Le rail est percé et fixé par l'arrière sur verre ou mur.

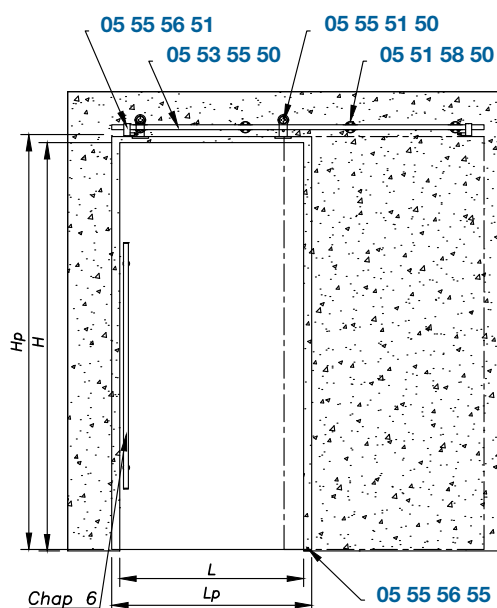
The wood system is a sliding system suitable for your door projects. It adapts perfectly to all door width. Its discrete design & attractive price will seduce you. The track is drilled and attached from the rear on the wall or the glass.



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APPLICATION SUR MUR / WALL APPLICATION



APPLICATION SUR VERRE / GLASS APPLICATION

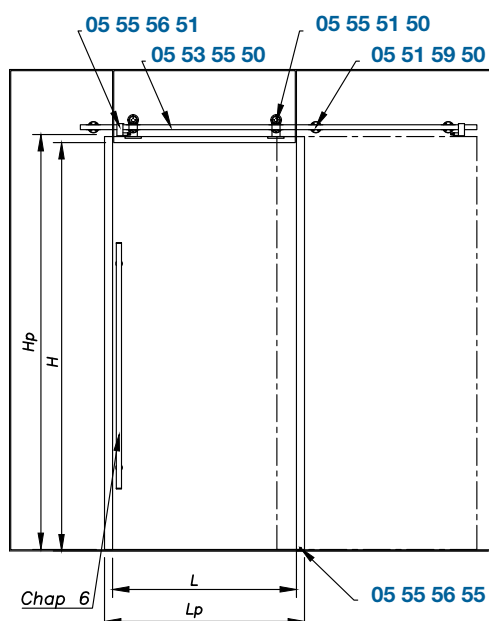
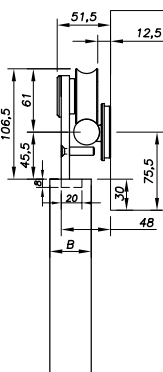


PHOTO PHOTO	ENCOMBREMENT DIMENSIONS	RÉFÉRENCE REFERENCE
Chariot de couissant Wood avec système de dégon dage intégré Wood type sliding door carriage with anti-jump device		



05 55 51 50

Autres épaisseurs de verre sur demande / Other glass thicknesses on order
Plus d'informations techniques sur **sadev.com** / More informations on **sadev.com**

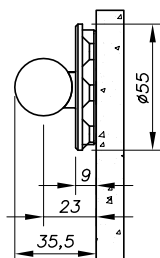
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DÉTAILS DES COMPOSANTS

PHOTO <i>PHOTO</i>	ENCOMBREMENT <i>DIMENSIONS</i>	RÉFÉRENCE <i>REFERENCE</i>
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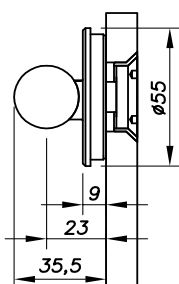
Fixation de rail par l'arrière sur mur / *Track attachment from the rear on the wall*



05 51 58 50*

PHOTO <i>PHOTO</i>	ENCOMBREMENT <i>DIMENSIONS</i>	EPAISSEUR DE VERRE <i>GLASS THICKNESS</i>	PERÇAGE DU VERRE <i>GLASS DRILLING</i>	RÉFÉRENCE <i>REFERENCE</i>
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Fixation de rail par l'arrière sur verre / *Track attachment from the rear on glass*



8 mm

05 51 59 50 07 11 08*

10 mm

05 51 59 50 07 11 10*

12 mm

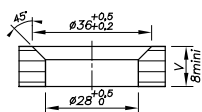
05 51 59 50 07 11 12*

13,52 mm

05 51 59 50 07 11 14**

15,52 mm

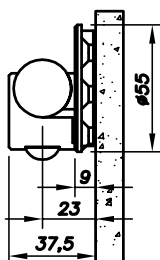
05 51 59 50 07 11 16**



* Disponible en inox 316 sur demande / *Available in 316 stainless steel on demand.*
 ** Seulement pour les systèmes Strong & Medium / *Only for Strong & Medium systems.*

PHOTO <i>PHOTO</i>	ENCOMBREMENT <i>DIMENSIONS</i>	RÉFÉRENCE <i>REFERENCE</i>
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Fixation de rail par pince sur mur / *Track attachment on wall by clamp*



05 52 58 50

Autres épaisseurs de verre sur demande / Other glass thicknesses on order
Plus d'informations techniques sur sadev.com / More informations on sadev.com

DÉTAILS DES COMPOSANTS
COMPONENTS DETAILS



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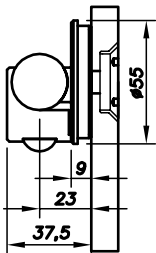
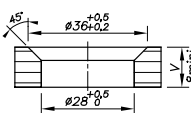
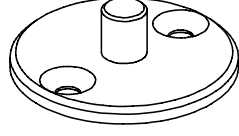
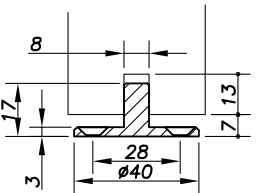
PHOTO PHOTO	ENCOMBREMENT DIMENSIONS	EPAISSEUR DE VERRE GLASS THICKNESS	PERÇAGE DU VERRE GLASS DRILLING	RÉFÉRENCE REFERENCE
Fixation de rail par pince sur verre / Track attachment on glass by clamp				
		8 mm		05 52 59 50 07 11 08
		10 mm		05 52 59 50 07 11 10
		12 mm		05 52 59 50 07 11 12

PHOTO PHOTO	LONGUEUR LONGUEUR	RÉFÉRENCE REFERENCE
Rail ø25 percé / Drilled ø25 track		
	Sur-mesure (Distance maxi des entraxes: 730 mm) On demand (Max distance between the points : 730 mm)	05 53 55 50 -X*

PHOTO PHOTO	LONGUEUR LONGUEUR	RÉFÉRENCE REFERENCE
Rail ø25 non percé / Non-drilled ø25 track		
	Sur-mesure (Distance maxi des entraxes: 730 mm) On demand (Max distance between the points : 730 mm)	05 52 55 50 -X*

* Avec X longueur rail en mm / With X track lenght in mm.

PHOTO PHOTO	LONGUEUR LONGUEUR	RÉFÉRENCE REFERENCE
Rail de guidage pour porte bois / Guide track for wooden door		
		05 55 56 55

Autres épaisseurs de verre sur demande / Other glass thicknesses on order
Plus d'informations techniques sur **sadev.com** / More informations on **sadev.com**



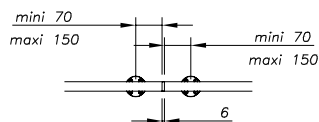
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DÉTAILS DES COMPOSANTS COMPONENTS DETAILS

PHOTO PHOTO	ENCOMBREMENT DIMENSIONS	RÉFÉRENCE REFERENCE
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Connecteur de rail **ø25** / Track connection sleeve **ø25**

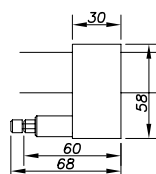


05 54 55 50

PHOTO PHOTO	ENCOMBREMENT DIMENSIONS	MODÈLE MODEL	RÉFÉRENCE REFERENCE
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Butée de rail hydraulique / Hydraulic door stop



Droite
Right

05 55 56 51 D*

Gauche
Left

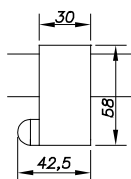
05 55 56 51 G*

* Disponible en inox 316 sur demande / Available in 316 stainless steel on demand.

PHOTO PHOTO	ENCOMBREMENT DIMENSIONS	MODÈLE MODEL	RÉFÉRENCE REFERENCE
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Butée de rail standard / Standard door stop



Droite
Right

05 55 56 52 D

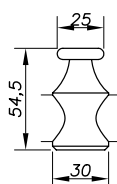
Gauche
Left

05 55 56 52 G

PHOTO PHOTO	ENCOMBREMENT DIMENSIONS	RÉFÉRENCE REFERENCE
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Butée de porte direct / Direct door stop



05 60 51 55

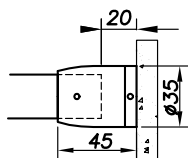
Autres épaisseurs de verre sur demande / Other glass thicknesses on order
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DÉTAILS DES COMPOSANTS
COMPONENTS DETAILS



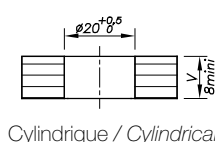
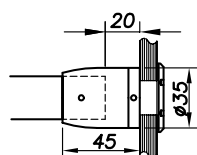
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PHOTO PHOTO	ENCOMBREMENT DIMENSIONS	RÉFÉRENCE REFERENCE
Manchon de connexion sur mur / Wall connection sleeve		



05 55 57 50

PHOTO PHOTO	ENCOMBREMENT DIMENSIONS	PERÇAGE DU VERRE GLASS DRILLING	EPAISSEUR DE VERRE GLASS THICKNESS	RÉFÉRENCE REFERENCE
Manchon de connexion sur verre / Glass connection sleeve				



Cylindrique / Cylindrical

8 ➤ 12 mm

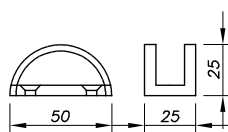
05 55 57 50 - V*

13,52 ➤ 15,52 mm

05 55 57 50 - V2*

* Disponible en inox 316 sur demande / Available in 316 stainless steel on demand.

PHOTO PHOTO	ENCOMBREMENT DIMENSIONS	EPAISSEUR DE VERRE GLASS THICKNESS	RÉFÉRENCE REFERENCE
Rail de guidage au sol / Floor guide track			



8 mm

05 56 53 50*

10 mm

05 56 53 51*

12 mm

05 56 53 52*

15 mm

05 56 53 54**

* Disponible en inox 316 sur demande / Available in 316 stainless steel on demand.

** Seulement pour les systèmes Strong / Only for Strong systems.

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Plus d'informations techniques sur **sadev.com** / More informations on **sadev.com**



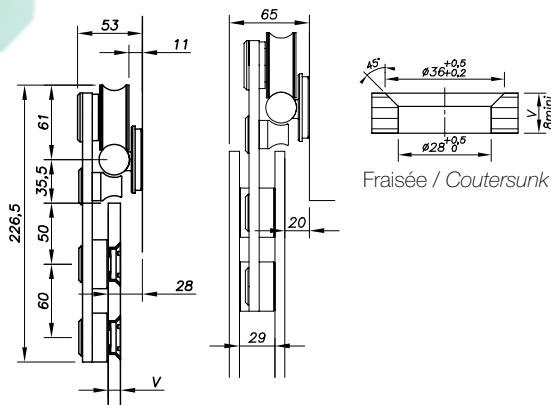
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ACCESSOIRES
ACCESSORIES

PHOTO PHOTO	ENCOMBREMENT DIMENSIONS	PERÇAGE DU VERRE GLASS DRILLING	EPAISSEUR DE VERRE GLASS THICKNESS	RÉFÉRENCE REFERENCE
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Chariot de coulisant Strong télescopique avec anti-dégondage intégré
Strong telescopic sliding carriage with anti-jump device



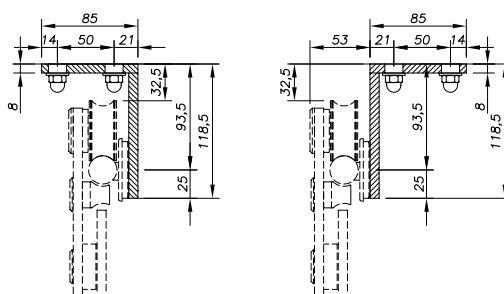
8 ➔ 12 mm **05 51 51 60 06 11 20**

13,52 ➔ 15,52 mm **05 51 51 60 06 11 24**

PHOTO PHOTO	ENCOMBREMENT DIMENSIONS	RÉFÉRENCE REFERENCE
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Equerre de fixation de rail au plafond en L / Square for fixing the track to a L-shaped ceiling

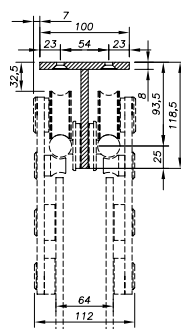


05 50 59 28

PHOTO PHOTO	ENCOMBREMENT DIMENSIONS	RÉFÉRENCE REFERENCE
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Equerre de fixation de rail en T / Square for fixing the track to a T-shaped ceiling



05 50 59 30

Autres épaisseurs de verre sur demande / Other glass thicknesses on order
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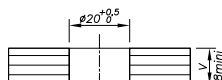
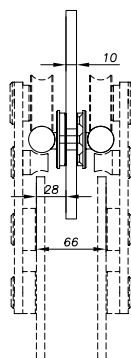
ACCESSOIRES ACCESSORIES

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PHOTO PHOTO	ENCOMBREMENT DIMENSIONS	PERÇAGE DU VERRE GLASS DRILLING	EPAISSEUR DE VERRE GLASS THICKNESS	RÉFÉRENCE REFERENCE
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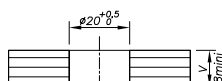
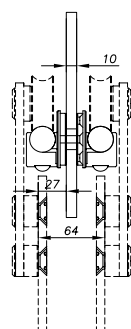
Fixation de rail par l'arrière sur verre en reliure
Track attachment from the rear on binding glass



8 mm

05 51 58 50 RL

Fixation de rail par pince sur verre en reliure / *Track fixing by gripper on binding glass*

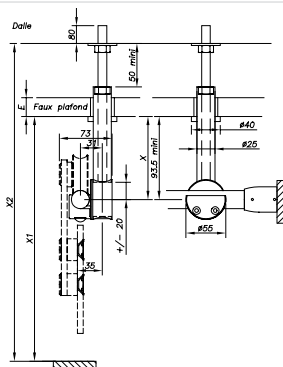


8 mm

05 52 58 50 RL

PHOTO <i>PHOTO</i>	ENCOMBREMENT <i>DIMENSIONS</i>	MODÈLE <i>MODEL</i>	RÉFÉRENCE <i>REFERENCE</i>
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Fixation de coulisant Medium «Faux plafond» / *Fixing of single Medium «false ceiling» sliding*



Simple Single

05 52 69 50

Double *Dual*

05 52 69 52

Autres épaisseurs de verre sur demande / Other glass thicknesses on order

Plus d'informations techniques sur sadev.com / More information on sadev.com

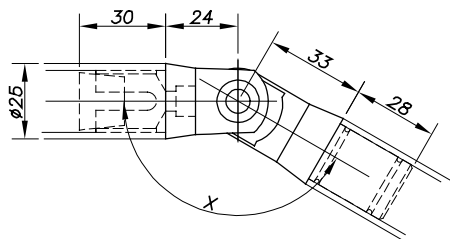


FICHES TECHNIQUES SUR
sadev.com
TECHNICAL INFORMATION ON
sadev.com

**ACCESSOIRES
ACCESSORIES**

PHOTO PHOTO	ENCOMBREMENT DIMENSIONS	RÉFÉRENCE REFERENCE
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Connecteur tube à angle ajustable / Adjustable angle track-to-track connector


07 05 02 21 50

Connecteur tube à tube fixe 90° / Fixed 90° track-to-track connector

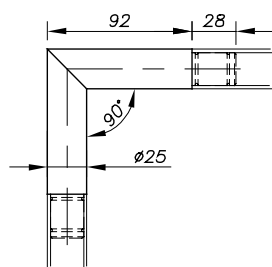

07 05 02 29 50

PHOTO PHOTO	ENCOMBREMENT DIMENSIONS	RÉFÉRENCE REFERENCE
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Antichoc de porte double au sol / Dual door anti-shock on floor

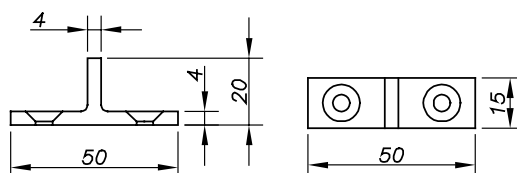
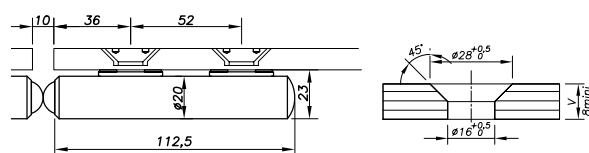
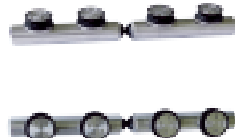

05 56 54 50

PHOTO PHOTO	ENCOMBREMENT DIMENSIONS	PERÇAGE DU VERRE GLASS DRILLING	EPAISSEUR DE VERRE GLASS THICKNESS	RÉFÉRENCE REFERENCE
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Antichoc de porte double sur porte / Dual door anti-shock on door



8 ➔ 12 mm

05 56 54 52

Autres épaisseurs de verre sur demande / Other glass thicknesses on order
Plus d'informations techniques sur **sadev.com** / More informations on **sadev.com**

SYSTEME FLO / FLO SYSTEM

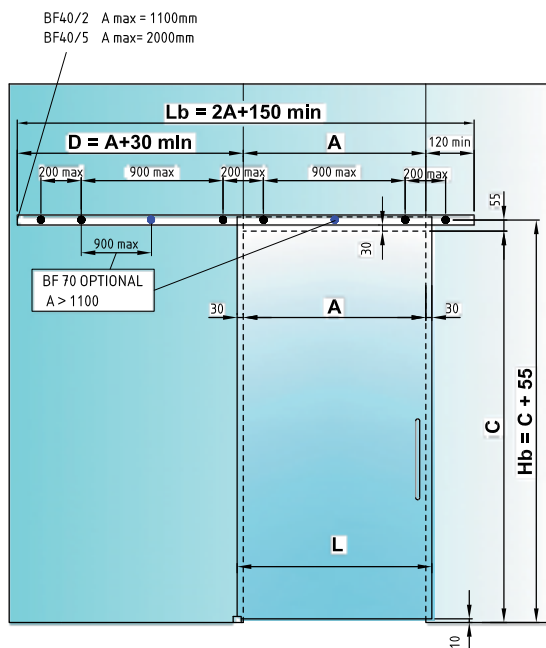
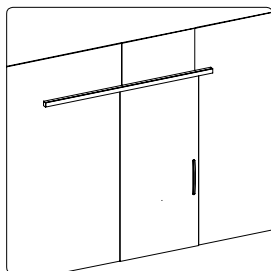
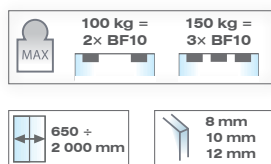
FICHES TECHNIQUES SUR
sadev.com
TECHNICAL INFORMATION ON
sadev.com

Système compact pour porte coulissante. Seulement 50 mm d'épaisseur. Installation facile. Flo est équipé d'un système d'amortisseur réglable et d'un ajustement possible au sol grâce au niveau à bulle. Design discret. Epaisseur de verre de 8 à 12 mm. Finition aluminium naturel.

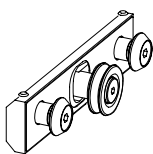
Compact sliding system only 50 mm high. Easy installation. Equipped with an innovative cushioning system which is adjustable and adjusts set-up bubble directly from the ground. Essential design. Glass thickness between 8 and 12 mm. Natural aluminium finish.

KIT FLO BF00 / FLO SYSTEM BF00

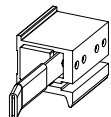
Application un vantail sur verre.
Application on wall with one door leaf.



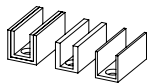
INCLUS / INCLUDED



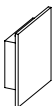
2x BF10



2x BF30



1x BN50



2x BF60



6x BF70

NON INCLUS / NOT INCLUDED



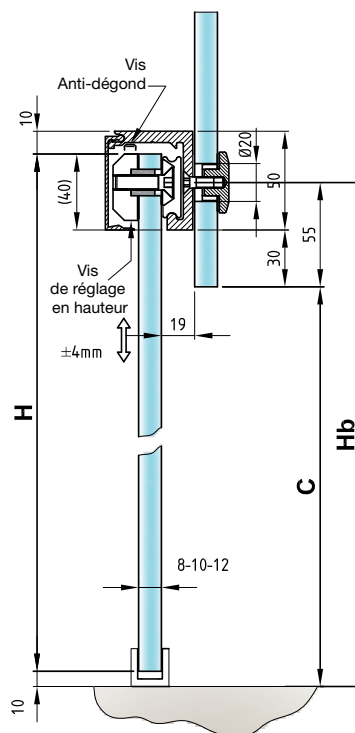
BF40
BF40-2 (2,5 m)
BF40-5 (5 m)



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



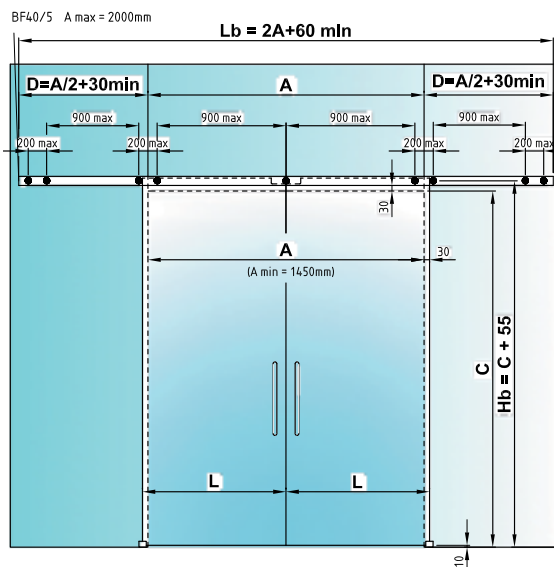
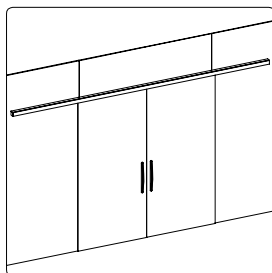
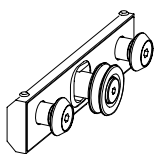
5BN0



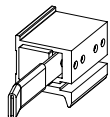
Autres épaisseurs de verre sur demande / Other glass thicknesses on order
Plus d'informations techniques sur **sadev.com** / More informations on **sadev.com**


 FICHES TECHNIQUES SUR
sadev.com

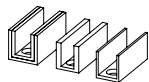
 TECHNICAL INFORMATION ON
sadev.com
SYSTEME FLO / FLO SYSTEM
KIT FLO BF01 / FLO SYSTEM BF01

 Application deux vantaux sur verre.
Application on glass, with two door leaves.

**INCLUS /
INCLUDED**


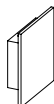
4x BF10



4x BF30



2x BN50



2x BF60



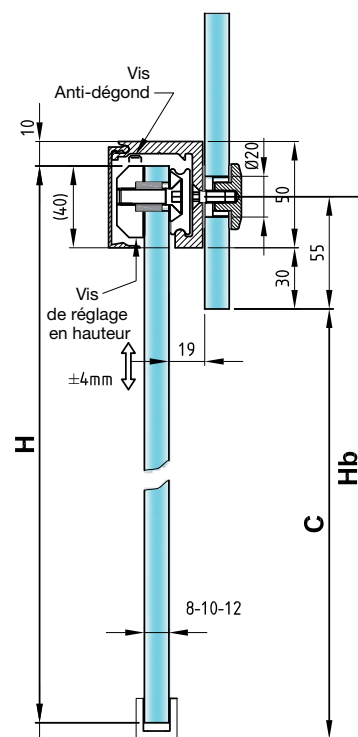
9x BF70

**NON INCLUS /
NOT INCLUDED**

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

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


5BN0



Autres épaisseurs de verre sur demande / Other glass thicknesses on order

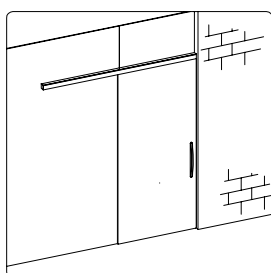
 Plus d'informations techniques sur **sadev.com** / More informations on **sadev.com**

SYSTEME FLO / FLO SYSTEM

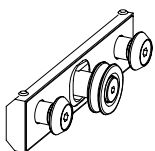
FICHES TECHNIQUES SUR
sadev.com
TECHNICAL INFORMATION ON
sadev.com

KIT FLO BF03 / FLO SYSTEM BF03

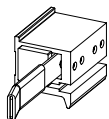
Application un vantail sur verre, mur latéral à 90°.
Application on glass with a 90° wall, one door leaf.



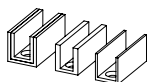
**INCLUS /
INCLUDED**



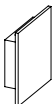
2x BF10



2x BF30



1x BN50



1x BF60



5x BF70



1x BF90

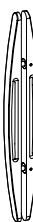
**NON INCLUS /
NOT INCLUDED**



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

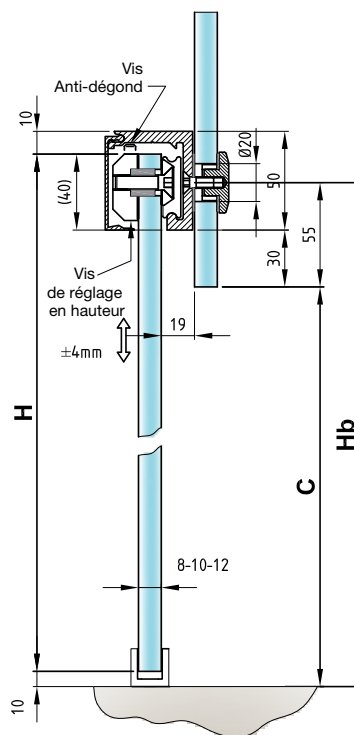
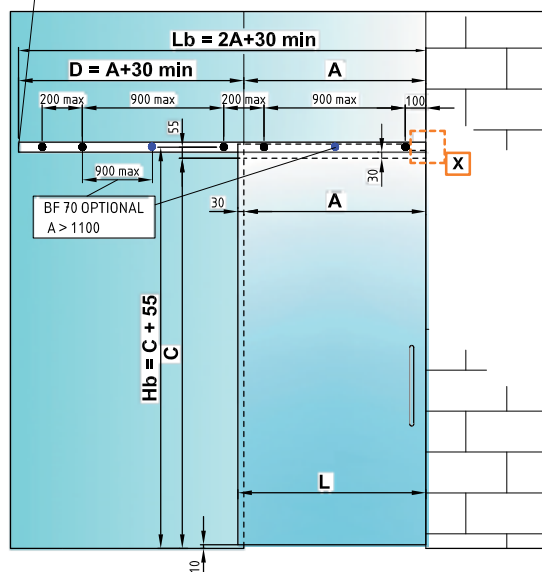


BF45
BF45-2 (2,5 m)
BF45-5 (5 m)



5BN0

BF40/2 A max = 1100mm
BF40/5 A max = 2000mm



Autres épaisseurs de verre sur demande / Other glass thicknesses on order
Plus d'informations techniques sur **sadev.com** / More informations on **sadev.com**

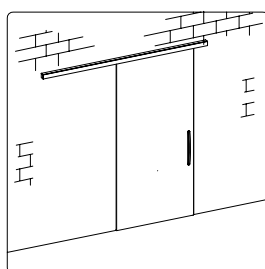
FICHES TECHNIQUES SUR
sadev.com

TECHNICAL INFORMATION ON
sadev.com

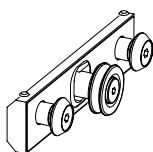
KIT FLO BF05 / FLO SYSTEM BF05

Application un vantail sur mur.

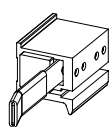
Application on wall with one door leaf.



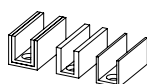
**INCLUS /
INCLUDED**



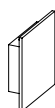
2x BF10



2x BF30



1× BN50



2x BF60

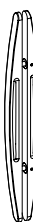
**NON INCLUS /
NOT INCLUDED**



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

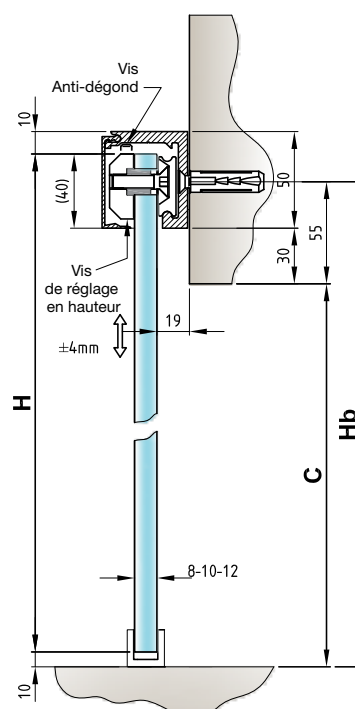
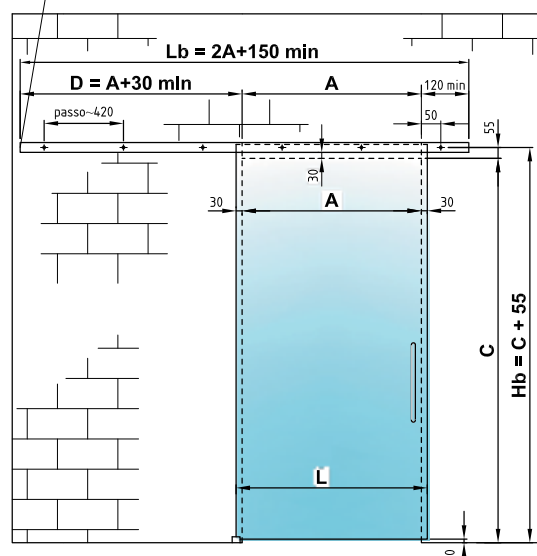


BF45
BF45-2 (2,5 m)
BF45-5 (5 m)



5BN0

BF40/2 A max = 1100mm
BF40/5 A max = 2300mm



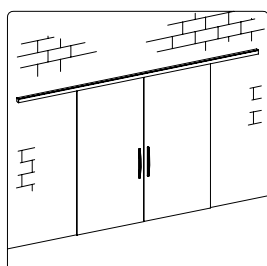
Autres épaisseurs de verre sur demande / Other glass thicknesses on order
Plus d'informations techniques sur sadev.com / More informations on sadev.com

SYSTEME FLO / FLO SYSTEM

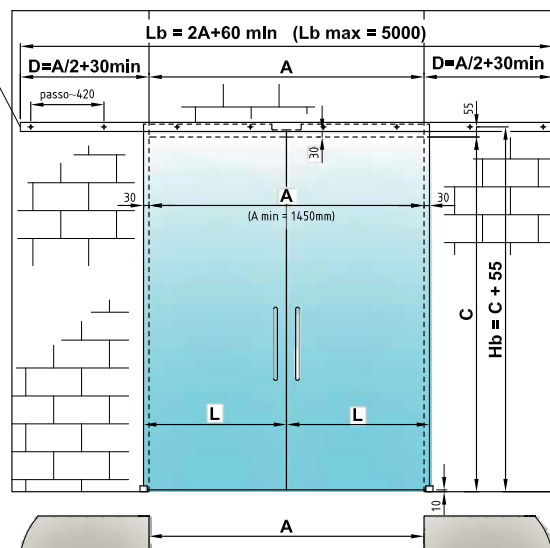
FICHES TECHNIQUES SUR
sadev.com
TECHNICAL INFORMATION ON
sadev.com

KIT FLO BF06 / FLO SYSTEM BF06

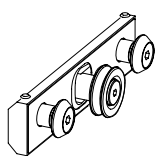
Application 2 vantaux, fixation sur mur.
Application on two glazing fixing on wall.



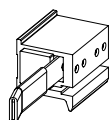
BF40/5 A max = 2300mm



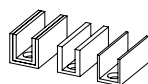
**INCLUS /
INCLUDED**



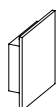
4x BF10



4x BF30



2x BN50



2x BF60

**NON INCLUS /
NOT INCLUDED**



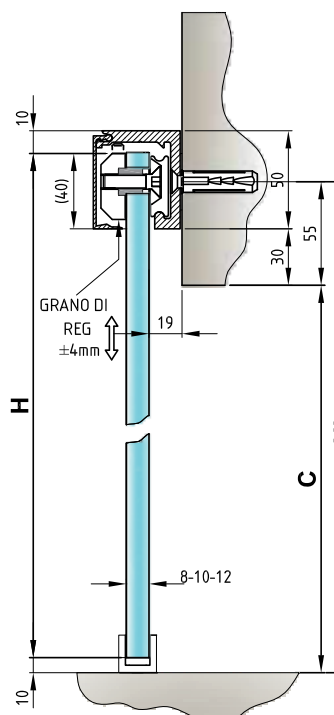
BF40
BF40-2 (2,5 m)
BF40-5 (5 m)



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



5BN0



Autres épaisseurs de verre sur demande / Other glass thicknesses on order
Plus d'informations techniques sur **sadev.com** / More informations on **sadev.com**

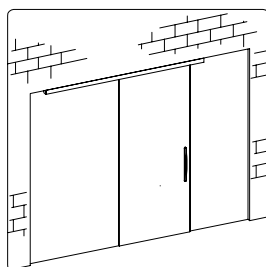
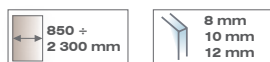


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TECHNICAL INFORMATION ON
sadev.com

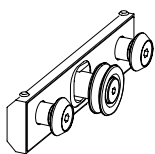
SYSTEME FLO / FLO SYSTEM

KIT FLO BF07 / FLO SYSTEM BF07

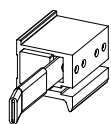
Application 1 vantail, fixation au plafond.
Application one glazing fixing on ceiling.



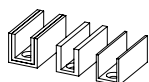
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INCLUDED**



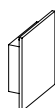
2x BF10



2x BF30

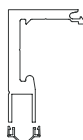


1x BN50



2x BF60

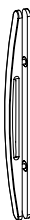
**NON INCLUS /
NOT INCLUDED**



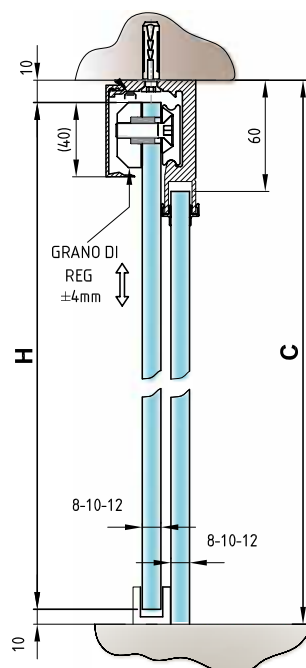
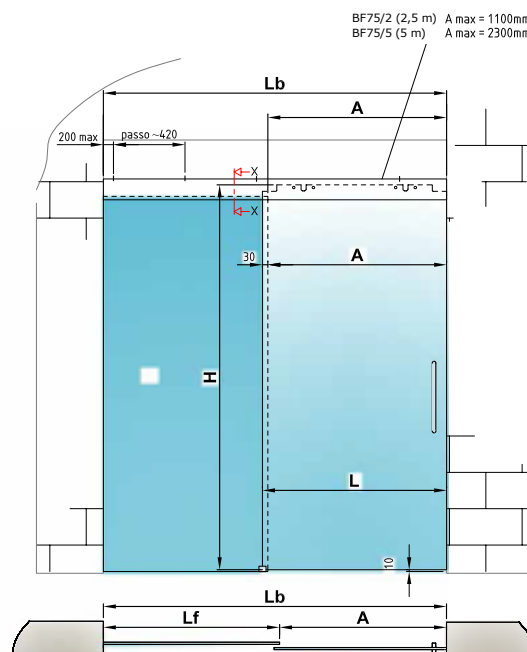
BF75
BF75-2 (2,5 m)
BF75-5 (5 m)
+ PCC016



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



5BN0



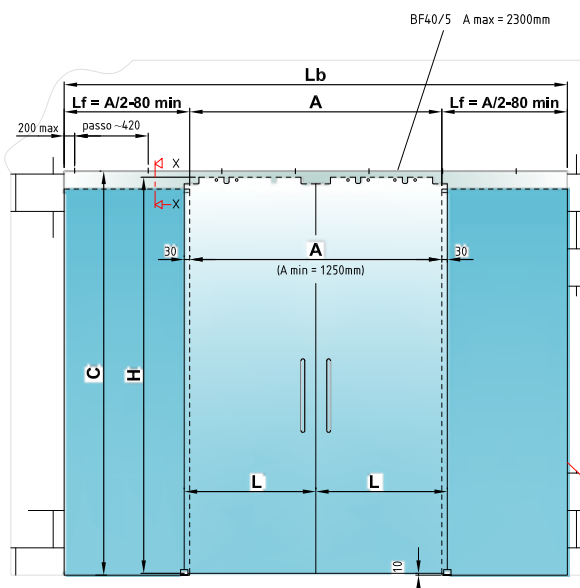
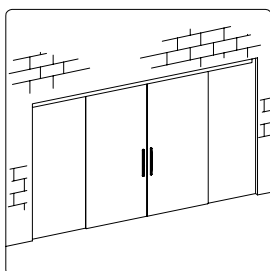
Autres épaisseurs de verre sur demande / Other glass thicknesses on order
Plus d'informations techniques sur **sadev.com** / More informations on **sadev.com**

SYSTEME FLO / FLO SYSTEM

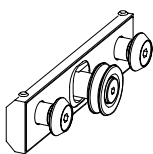
FICHES TECHNIQUES SUR
sadev.com
TECHNICAL INFORMATION ON
sadev.com

KIT FLO BF08 / FLO SYSTEM BF08

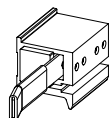
Application 2 vantaux, fixation au plafond.
Application on two glazing fixing on ceiling.



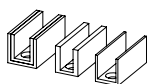
**INCLUS /
INCLUDED**



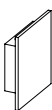
4x BF10



4x BF30

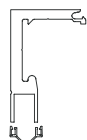


2x BN50



2x BF60

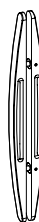
**NON INCLUS /
NOT INCLUDED**



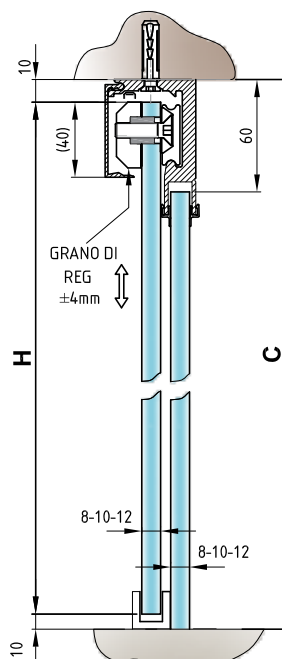
BF75
BF75-2 (2,5 m)
BF75-5 (5 m)
+ PCC016



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



5BN0



Autres épaisseurs de verre sur demande / Other glass thicknesses on order
Plus d'informations techniques sur **sadev.com** / More informations on **sadev.com**

