

SYSTÈME POUR ARMOIRES AVEC PORTES
PLIANTES ET COULISSANTES FRONTALES
SYSTEM FOR WARDROBES WITH FRONT
FOLDING AND SLIDING DOORS



SYSTÈME COULISSANT
SLIDING SYSTEMS

PS 11



CINETTO
FERRAMENTA PER MOBILI
FITTINGS FOR FURNITURE

COMPANY WITH QUALITY MANAGEMENT
SYSTEM CERTIFIED BY DNV
= ISO 9001:2008 =

INSTRUCTIONS DE MONTAGE MOUNTING INSTRUCTIONS

1 Placer les butées supérieures PS11FS700X dans le logement du rail supérieur et fixer ce dernier sur la corniche du meuble.

2 Placer les butées inférieures PS10FI8B01 dans les logements du rail inférieur et fixer ce dernier au fond du meuble.

3a Monter les rails supérieurs et inférieurs avec visage externe.

3b Monter les rails supérieurs et inférieurs avec visage interne à l'aide des : vis autotaraudeuses VA12103927A pour la corniche et le fond épaisseur 20 mm, vis autotaraudeuses VA12103927A pour la corniche et le fond épaisseur 25 mm (voir dessins techniques 1, 2 et 3 à la page 5).

3c Placer le gabarit de montage des rails pour meuble modulaire TE03820011 dans le fond et dans la corniche fraisés.

3d Monter les rails supérieurs et inférieurs par encastrement dans les gabarits de montage correspondants des rails pour meuble modulaire.

4 Monter la charnière centrale CC01090001 (supérieure et inférieure) en veillant à ce que les deux demi portes soient alignées.

5 Fixer les patins supérieurs PS11SD6202 - PS11SS6202 sur la porte.

6 Fixer les patins inférieurs PS11ID6202 - PS11IS6202 sur la porte.

1 Insert the upper locks PS11FS700X in the seat of the upper rail, then fix the rail to the top of the furniture.

2 Insert the lower locks PS10FI8B01 in the seats of the lower rail, then fix the rail to the bottom of the furniture.

3a Assembly of the upper and lower rails with external screwing.

3b Assembly of the upper and lower rail by internal screwing: selftapping screws VA12103927A for furniture's top and bottom thickness mm. 20, self-tapping screws VA12103932A for furniture's top and bottom thickness mm. 25 (see technical drawings 1, 2 and 3 at pg. 5).

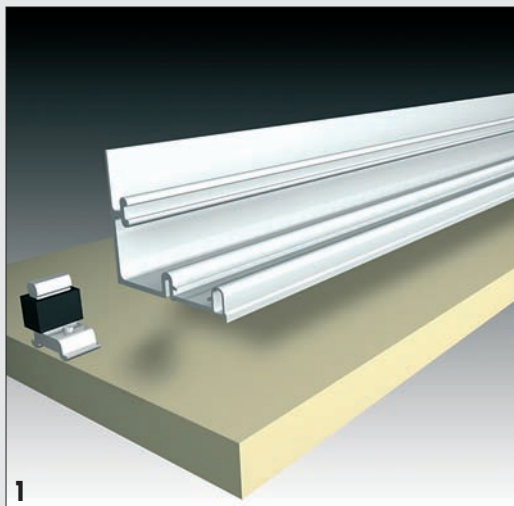
3c Insert the plastic setting up gear TE03820011 for modular furniture in the grooved top and bottom of the furniture.

3d Click the lower and upper rails for modular furniture into the plastic setting up gears.

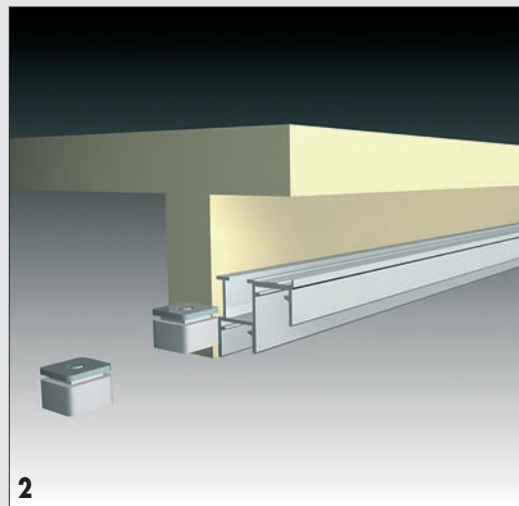
4 Mount the central hinge CC01090001 (upper and lower) paying attention that the two half-doors are perfectly aligned.

5 Fix the upper slides PS11SD6202 - PS11SS6202 to the door.

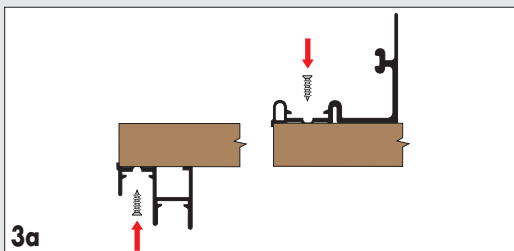
6 Fix the lower slides PS11ID6202 - PS11IS6202 to the door.



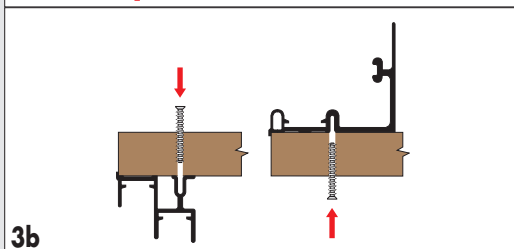
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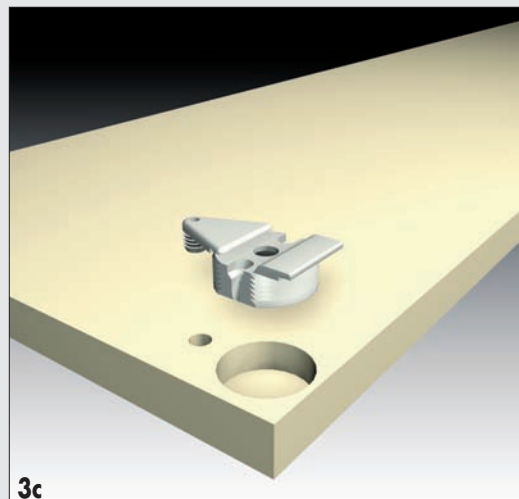
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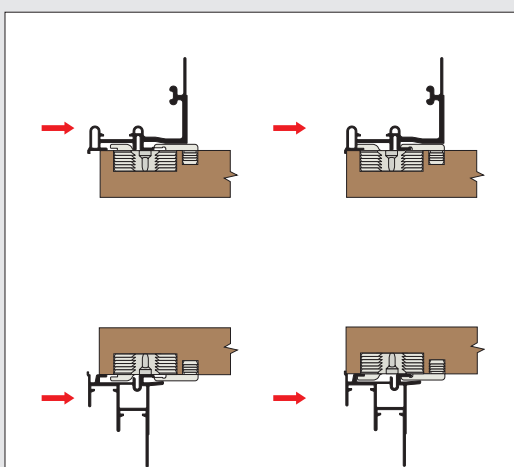
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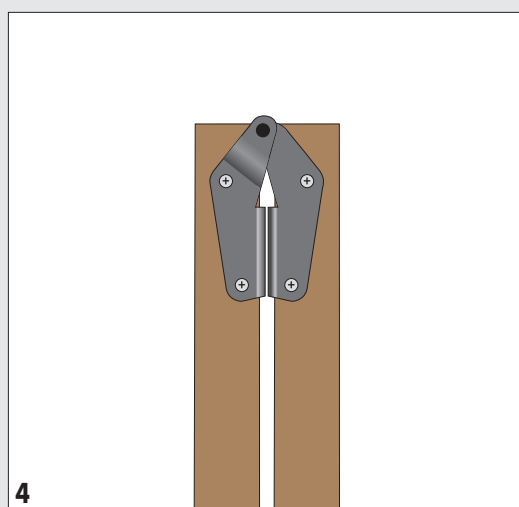
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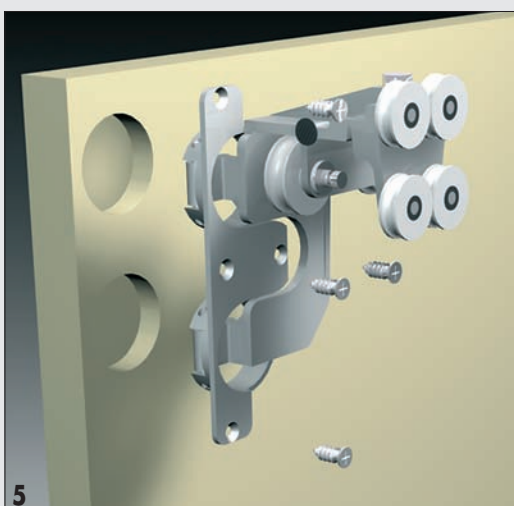
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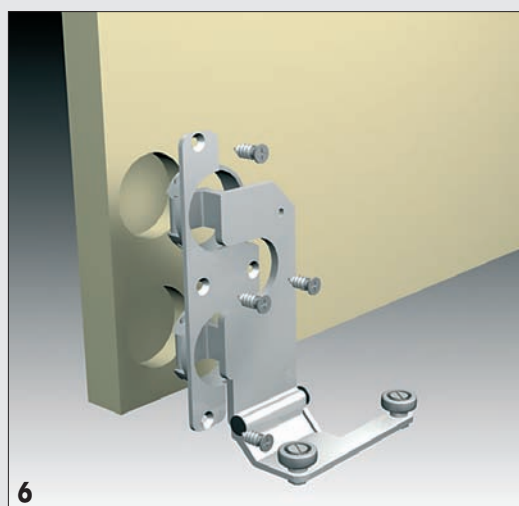
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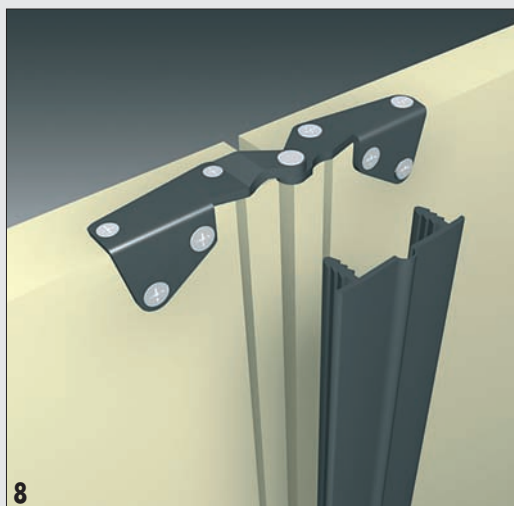
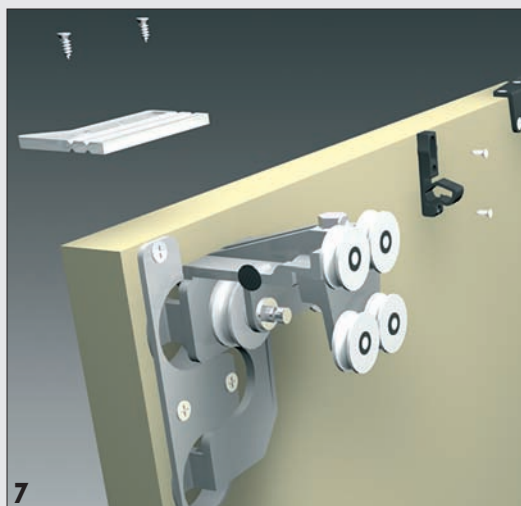
4



5



6



7 Monter le crochet d'alignement AG02900001 (supérieur et inférieur) et le protège porte TE10810001.

8 Introduire le profil coextrudé TE22XX0001 dans la partie fraisée à l'intérieur de la porte.

9 Monter la porte en plaçant les patins inférieurs sur les guides respectives et en posant les patins supérieurs sur le rail.

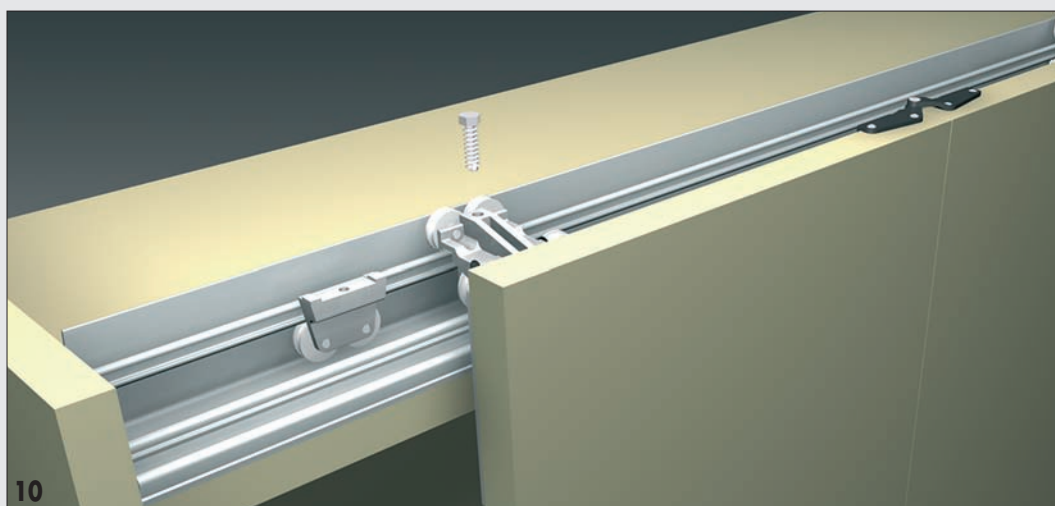
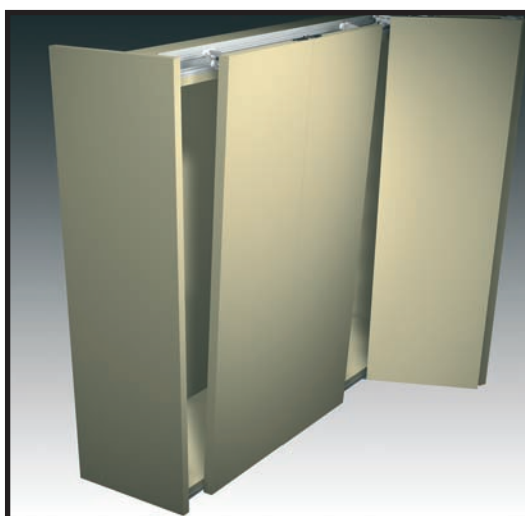
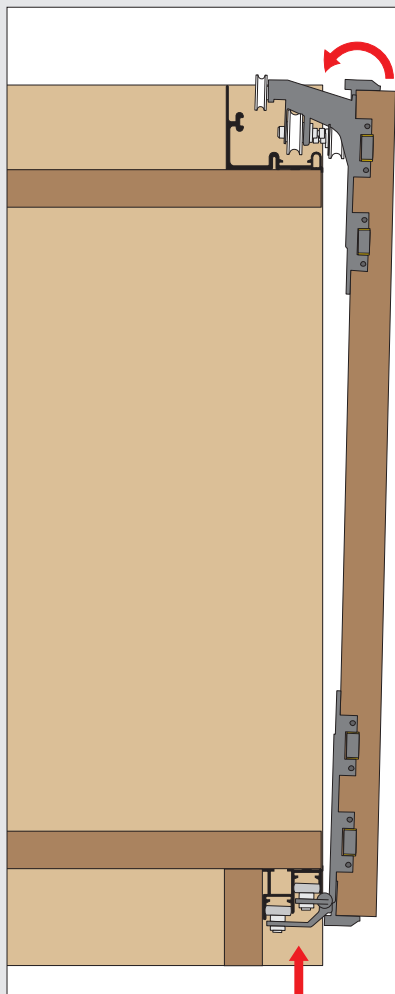
10 Faire coïncider le trou de la vis du chariot à deux roulettes avec la vis à six pans montée sur le patin supérieur fixé à la porte et visser la vis.

7 Mount the alignment coupler AG02900001 (upper and lower) and the save-door TE10810001.

8 Insert the co-extruded profile TE22XX0001 into the proper groove done inside the frame door.

9 Assembly the door, inserting the lower slides into the seats of the lower rail then leaning the upper slides on the upper rail.

10 Align the screw hole of the two-wheels trolley with the hexagonal-headed screw mounted on the hinged upper slide, fixed to the door, then tight strongly the mentioned screw.



11 Placer le système « redresse portes » dans la demi porte fraisée et le fixer avec les vis.

12-13 Régler la tension de la demi porte à l'aide de la clé prévue à cet effet.

ATTENTION : appliquer un kit redresse portes pour chaque demi porte.

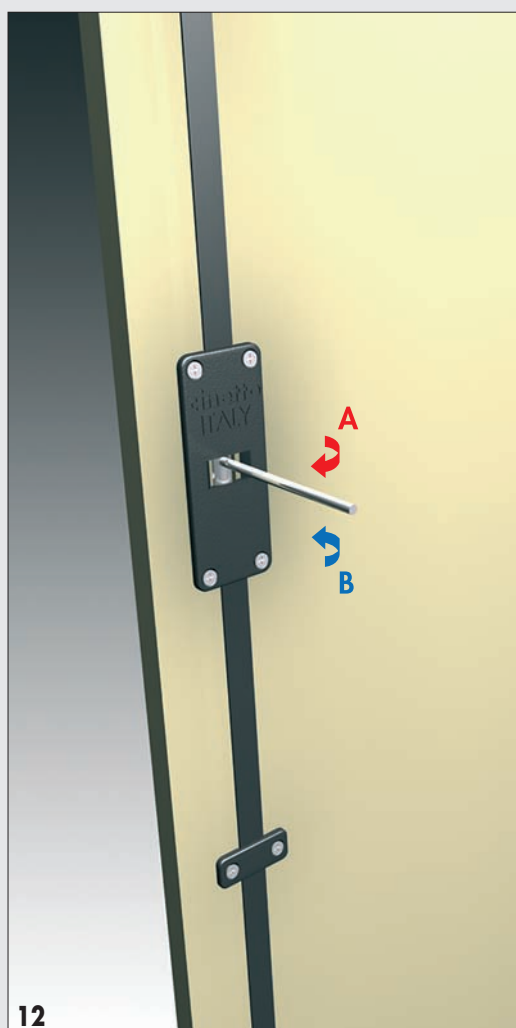
11 Insert and fix with screws the straighten-door gear into the grooved half-door.

12-13 Adjust the tension of the half-door with the proper key.

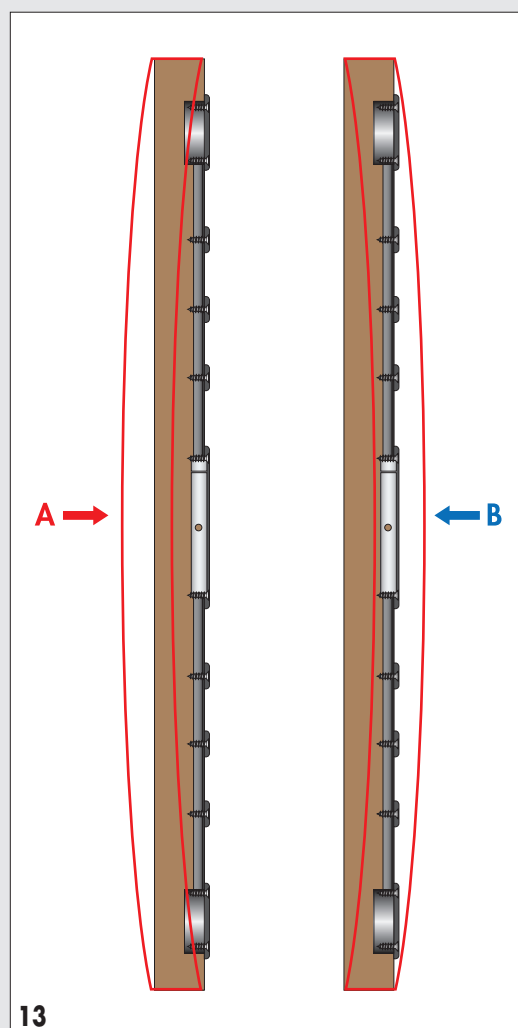
WARNING: each half-door requires one kit straighten-door.



11

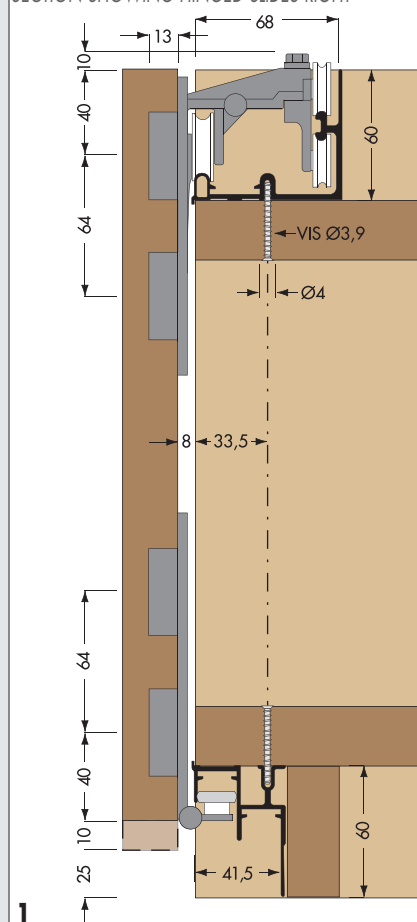


12

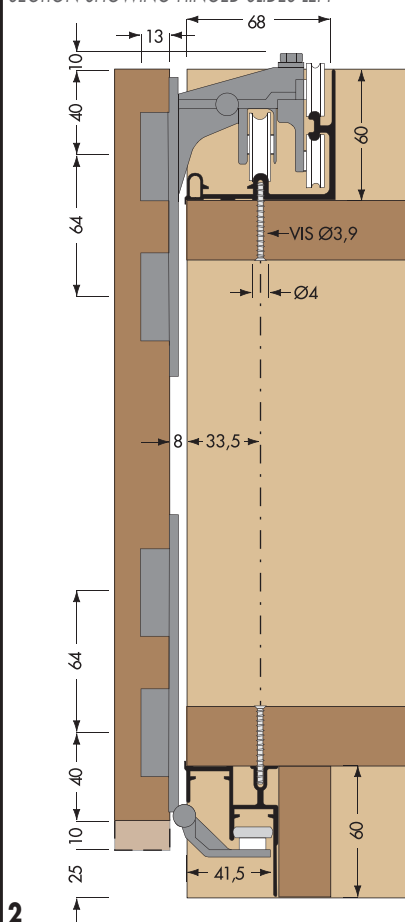


13

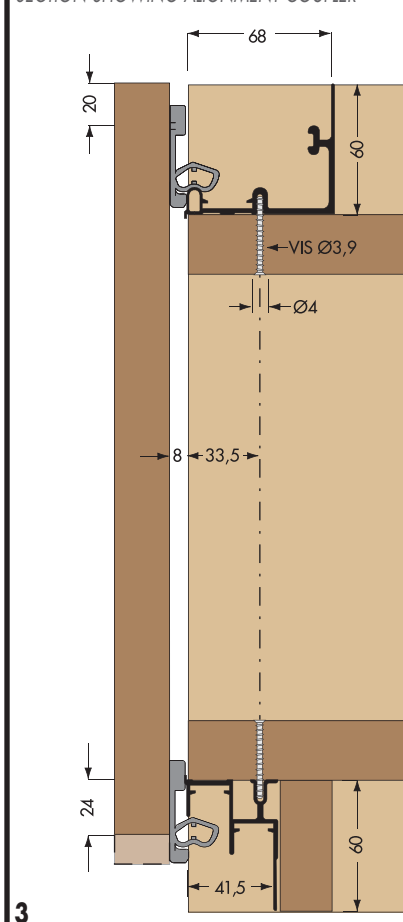
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 SECTION SHOWING HINGED SLIDES RIGHT



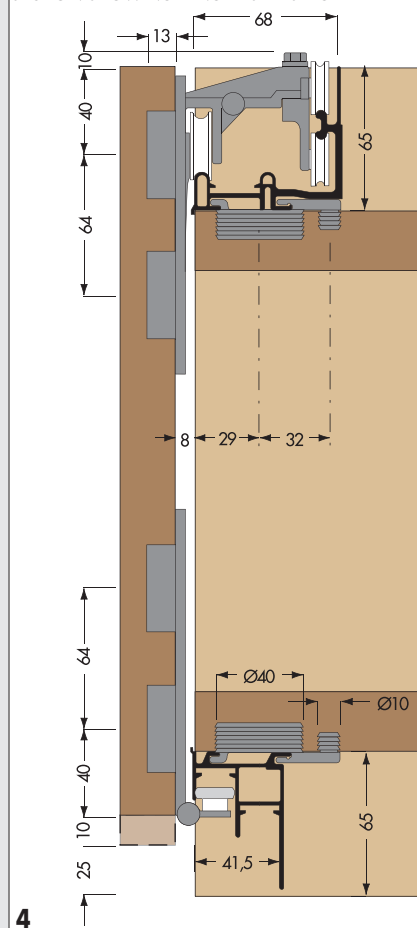
SECTION AVEC PATINS - CHARNIÈRES GAUCHES
 SECTION SHOWING HINGED SLIDES LEFT



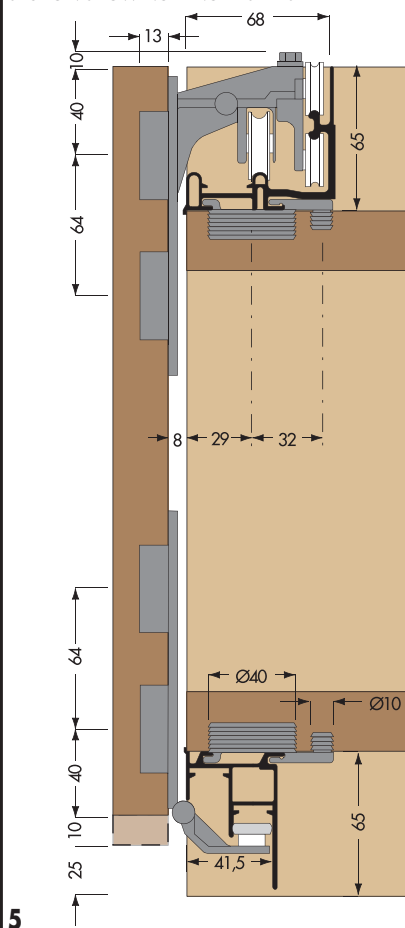
SECTION AVEC CROCHET D'ALIGNEMENT
 SECTION SHOWING ALIGNMENT COUPLER



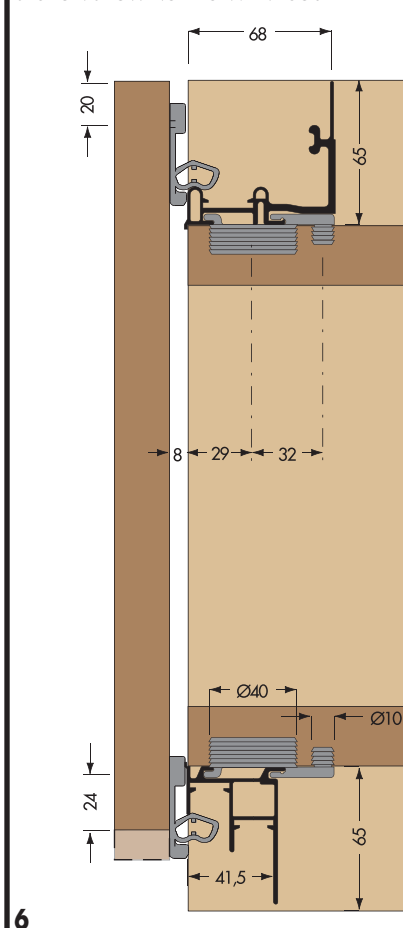
SECTION AVEC PATINS - CHARNIÈRES DROITES
 SECTION SHOWING HINGED SLIDES RIGHT



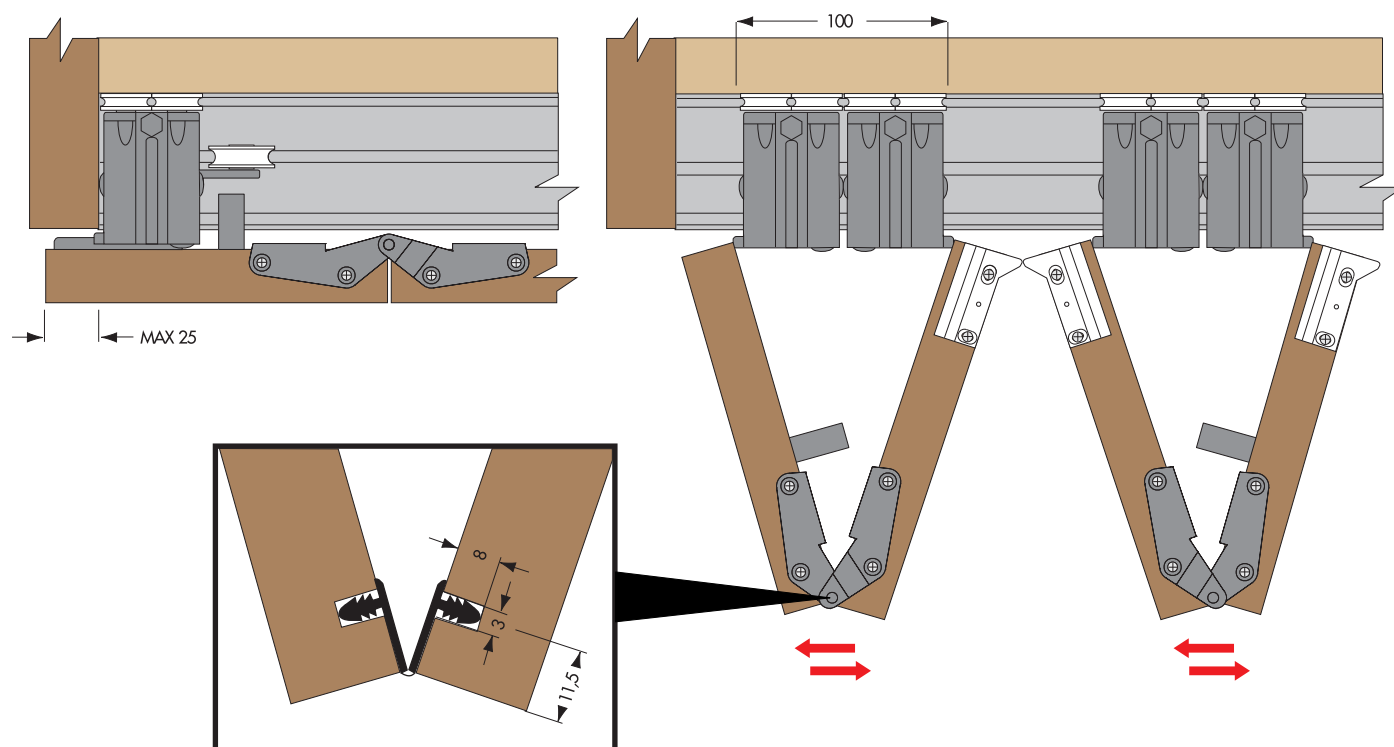
SECTION AVEC PATINS - CHARNIÈRES GAUCHES
 SECTION SHOWING HINGED SLIDES LEFT



SECTION AVEC CROCHET D'ALIGNEMENT
 SECTION SHOWING ALIGNMENT COUPLER

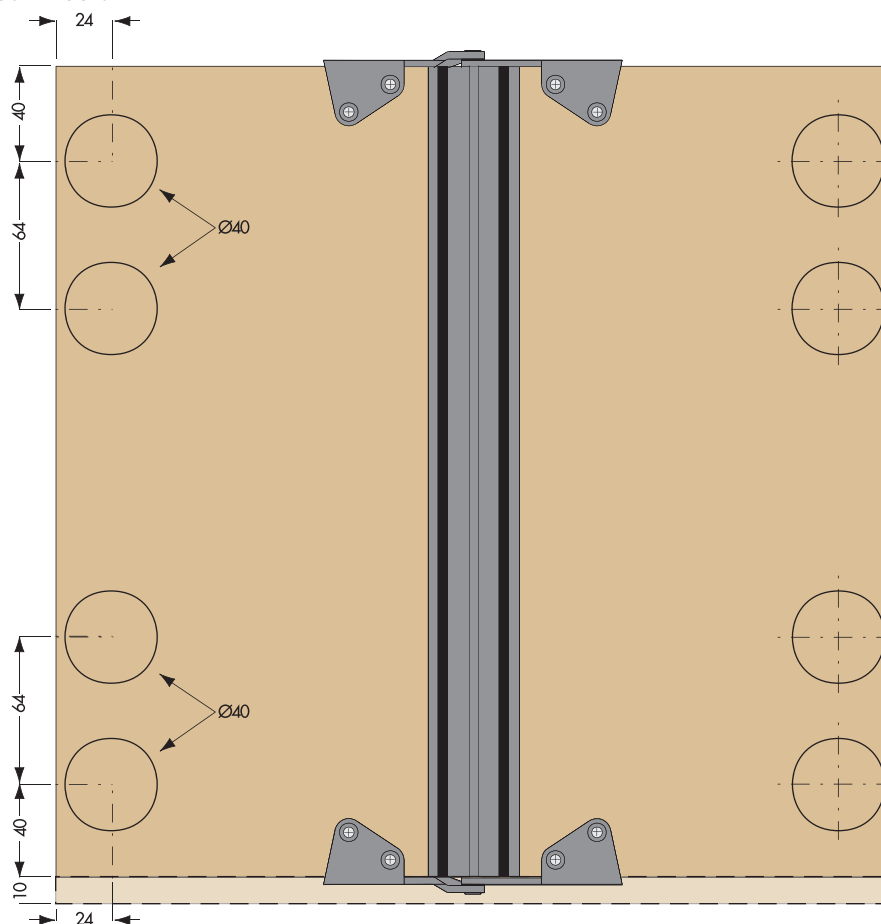


VUE D'EN HAUT
 TOP VIEW



7

SCHÉMA PERÇAGE DES DEUX DEMI PORTES EN BOIS
 DRILLING PLAN FOR WOODEN DOUBLE DOORS



8

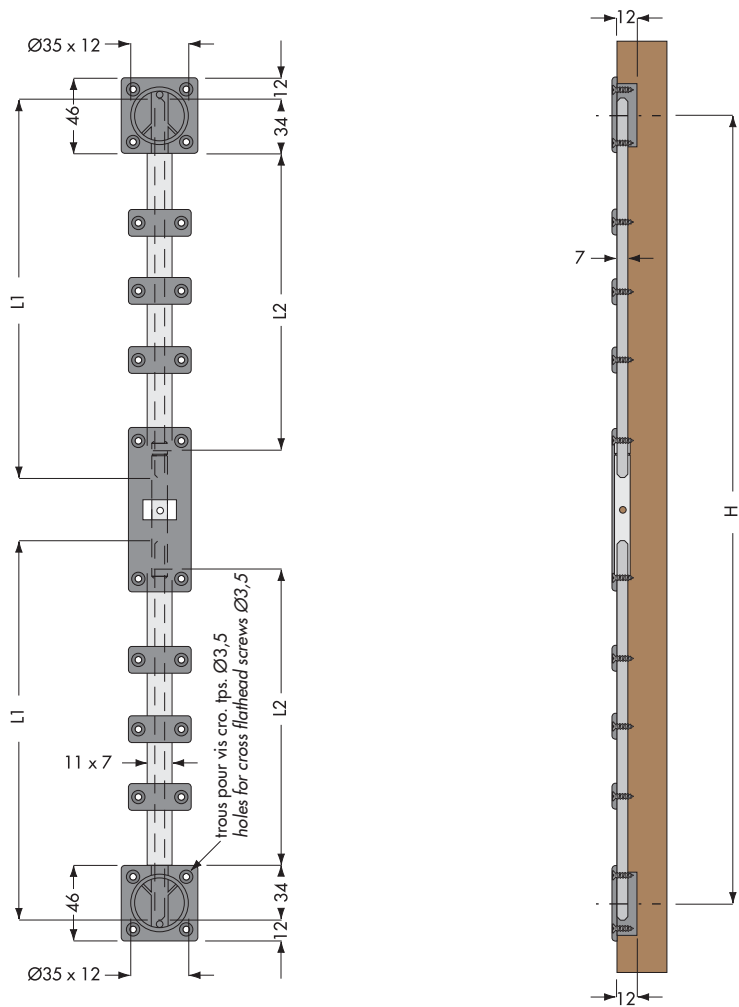
SYSTÈME « REDRESSE PORTES »
STRAIGHTEN-DOOR GEAR

DONNÉES TECHNIQUES
Redresse portes standard
TECHNICAL DETAILS
Standard straighten-door gear

H	L1	L2
2296	1130	1084

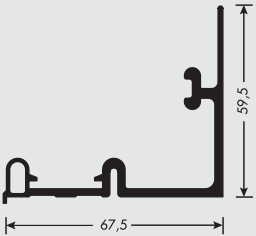
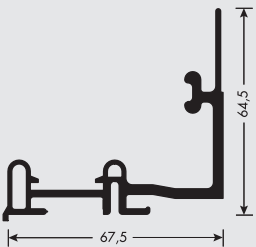
Formules de calcul
Formulas of calculation

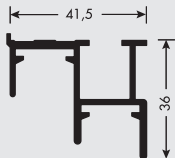
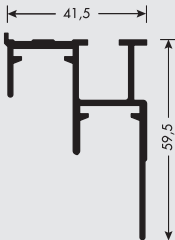
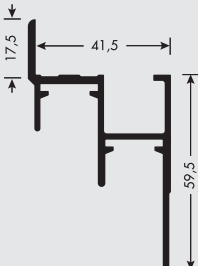
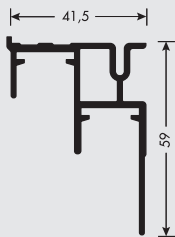
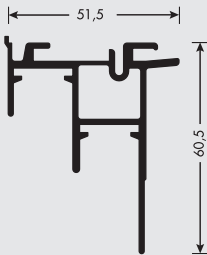
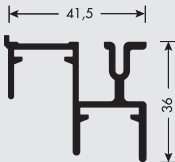
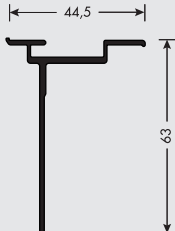
H	L1	L2
$(L1 \times 2) + 36$	$(H - 36) : 2$	$(H - 128) : 2$

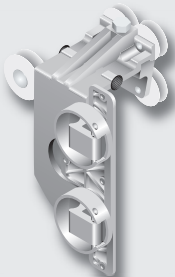
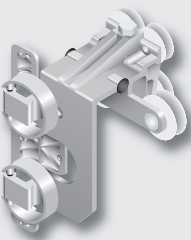
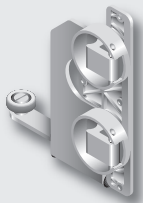
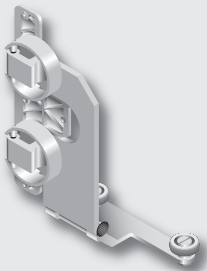


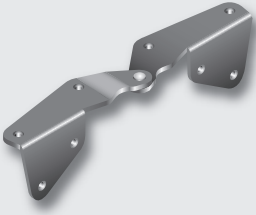
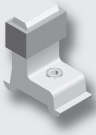
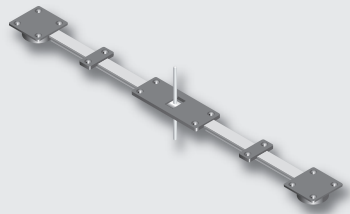
9

LISTE DES COMPOSANTS - Les cotes reportées sont exprimées en mm.
COMPONENT LIST - Mentioned quotes are expressed in mm.

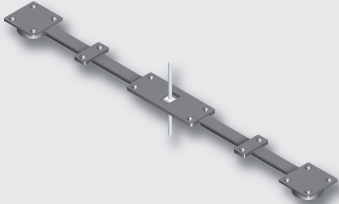
COMPOSANT COMPONENT	DESCRIPTION DESCRIPTION	FINITION FINISH	CODE CODE
	Rail supérieur aluminium, L standard 6100 mm Aluminium upper rail, standard L 6100 mm	Brut Raw	PR1170006A
	Rail supérieur aluminium, L standard 5700/6100 mm Aluminium upper rail, standard L 5700/6100 mm	Brut Raw	PR1170008A

COMPOSANT COMPONENT	DESCRIPTION DESCRIPTION	FINITION FINISH	CODE CODE
	Rail inférieur aluminium, L standard 5500/6100 mm <i>Aluminium lower rail, standard L 5500/6100 mm</i>	Brut <i>Raw</i>	PR1070001A
	Rail inférieur aluminium, L standard 5500/6100 mm <i>Aluminium lower rail, standard L 5500/6100 mm</i>	Brut <i>Raw</i>	PR1070007A
	Rail inférieur aluminium, L standard 5500/6100 mm <i>Aluminium lower rail, standard L 5500/6100 mm</i>	Brut <i>Raw</i>	PR1070011A
	Rail inférieur aluminium, L standard 5500/6100 mm <i>Aluminium lower rail, standard L 5500/6100 mm</i>	Brut <i>Raw</i>	PR1070027A
	Rail inférieur aluminium, L standard 5500/6100 mm <i>Aluminium lower rail, standard L 5500/6100 mm</i>	Brut <i>Raw</i>	PR1070023A
	Rail inférieur aluminium, L standard 5500/6100 mm <i>Aluminium lower rail, standard L 5500/6100 mm</i>	Brut <i>Raw</i>	PR1070025A
	Socle aluminium, L standard 6100 mm <i>Aluminium socle, standard L 6100 mm</i>	Brut <i>Raw</i>	PR1070016A

COMPOSANT COMPONENT	DESCRIPTION DESCRIPTION	FINITION FINISH	CODE CODE
	Montage rails en plastique pour meuble modulaire <i>Plastic rail setting up gear to use on modular furniture</i>	Neutre <i>Neutral</i>	TE03820011
	Patin - charnière supérieure droite en acier - portée 400N/pour les deux demi portes <i>Steel upper hinged slide right - load capacity 400N/each double doors</i>	Laqué gris métallisé <i>Grey metalized painted</i>	PS11SD6E02
	Patin - charnière supérieure gauche en acier - portée 400N/pour les deux demi portes <i>Steel upper hinged slide left - load capacity 400N/each double doors</i>	Laqué gris métallisé <i>Grey metalized painted</i>	PS11SS6E02
	Patin - charnière inférieure droite en acier <i>Steel lower hinged slide right</i>	Laqué gris métallisé <i>Grey metalized painted</i>	PS11ID6E02
	Patin - charnière inférieure gauche en acier <i>Steel lower hinged slide left</i>	Laqué gris métallisé <i>Grey metalized painted</i>	PS11IS6E02
	Protège porte en plastique <i>Plastic save - door</i>	Transparent <i>Transparent</i>	TE10810001
	Crochet d'alignement supérieur et inférieur en plastique <i>Plastic upper and lower alignment coupler</i>	Noir <i>Black</i>	AG02900001

COMPOSANT COMPONENT	DESCRIPTION DESCRIPTION	FINITION FINISH	CODE CODE
	Charnière centrale Central hinge	Bruni noir Black burnished	CC01090001
	Profil coextrudé en plastique Co-extruded plastic profile	Blanc - White Marron - Brown Noir - Black	TE22830001 TE22890001 TE22900001
	Butée supérieure aluminium Aluminium upper lock	Brut + plastique noir Raw + black plastic Brut + plastique gris métallisé Raw + grey metalized plastic	PS11FS7002 PS11FS7003
	Butée inférieure en plastique Plastic lower lock	Gris Grey	PS10FI8B01
	Vis autotaraudeuse 3,9 x 27 bout tronqué pour gabarit de montage rails supérieurs et inférieurs avec vissage interne sur corniche et fond épaisseur 20 mm Selftapping tip cuts screw 3,9 x 27 for upper and lower rail with internal screwing on furniture top and bottom thickness 20 mm	Zingué blanc White zinc plated	VA12103927A
	Vis autotaraudeuse 3,9 x 32 bout tronqué pour gabarit de montage rails supérieurs et inférieurs avec vissage interne sur corniche et fond épaisseur 25 mm Selftapping tip cuts screw 3,9 x 32 for upper and lower rail with internal screwing on furniture top and bottom thickness 25 mm	Zingué blanc White zinc plated	VA12103932A
	Kit redresse portes standard composé de 4 barres filetées avec accessoires (pour une porte). Entraxe 2 296 mm. Couverture en aluminium. Kit standard straighten-door gear composed by 4 threaded bars with accessories (for one door). Standard distance between centers mm 2296. Aluminium cover profile.	Brut + noir Raw + black	BR20900001

*Autres entraxes sur demande - *Other distance between centers on demand

COMPOSANT COMPONENT	DESCRIPTION DESCRIPTION	FINITION FINISH	CODE CODE
	Kit redresse portes standard composé de 4 barres filetées avec accessoires (pour une porte). Entraxe 2 296 mm. Couverture en plastique. Kit standard straighten-door gear composed by 4 threaded bars with accessories (for one door). Standard distance between centers mm 2296. Plastic cover profile.	Noir Black	BR20900019
*Autres entraxes sur demande - *Other distance between centers on demand			

ABRÉVIATIONS ABBREVIATIONS

L	P	H	I
longueur length	profondeur depth	hauteur height	entraxe distance between centers

FINITIONS ALUMINIUM DISPONIBLES

ALUMINIUM FINISHES AVAILABLE

7002	Anodisé argent chimique - Chemical silver anodized	7811	Anodisé tm brillanté - Glossy dark brown anodized
7012	Anodisé argent brillanté - Glossy silver anodized	7703	Anodisé tm ELOX36 brossé - Brushed dark brown ELOX36 anodized
7003	Anodisé argent brossé - Brushed silver anodized	7711	Anodisé tm ELOX36 brillanté - Glossy dark brown ELOX36 anodized
7013	Anodisé argent brossé brillanté - Brushed glossy silver anodized	7903	Anodisé noir brossé - Brushed black anodized
7001	Anodisé argent poli - Bright silver anodized	7911	Anodisé noir brillanté - Glossy black anodized
7011	Anodisé argent poli brillanté - Bright glossy silver anodized	7103	Anodisé titane brossé - Brushed titanium anodized
7M03	Anodisé acier brossé - Brushed steel anodized	7111	Anodisé titane brillanté - Glossy titanium anodized
7M13	Anodisé acier brossé brillanté - Brushed glossy steel anodized	7403	Anodisé or brossé - Brushed gold anodized
7603	Anodisé champagne brossé - Brushed champagne anodized	7411	Anodisé or brillanté - Glossy gold anodized
7611	Anodisé champagne brillanté - Glossy champagne anodized	7F01	Laqué aluminium métallisé - Aluminium metalized painted
7503	Anodisé bronzé brossé - Brushed bronz anodized	7F02	Laqué blanc - White painted
7511	Anodisé bronzé brillanté - Glossy bronz anodized	7F05	Laqué marron foncé - Dark brown painted
7803	Anodisé tm brossé - Brushed dark brown anodized	Recouvert de papier, PVC et bois - Coated with paper, PVC and wood	

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Via Meucci, 4 - 35030 Rubano (PD) Italy
Tel. +39 049 8977211 - Fax +39 049 635822
e-mail: info@cinetto.it - www.cinetto.it