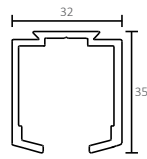
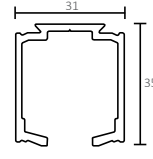


CALHAS PARA PORTAS DE CORRER | TRACKS FOR SLIDING DOORS | RAILS POUR PORTES COULISSANTES

**1001 | Calha nº 8A**  
Track nr 8A | Rail nº 8A

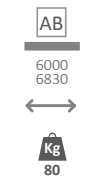
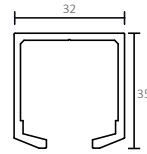


**1002 | Calha nº 8B**  
Track nr 8B | Rail nº 8B

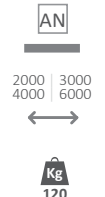
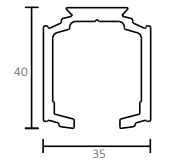


Opcional: Aba em alumínio  
Optional: Aluminium cover  
Optionnel: Bandeau en aluminium

**1033 | Calha nº 8C**  
Track nr 8C | Rail nº 8C

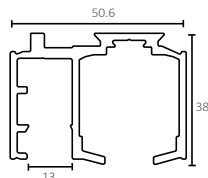


**1003 | Calha nº 5**  
Track nr 5 | Rail nº 5



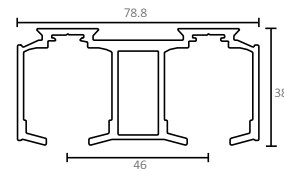
Opcional: Aba em alumínio  
Optional: Aluminium cover  
Optionnel: Bandeau en aluminium

**1004 | Calha nº 9**  
Track nr 9 | Rail nº 9



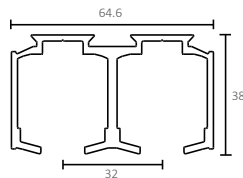
Opcional: Aba em alumínio  
Optional: Aluminium cover  
Optionnel: Bandeau en aluminium

**1005 | Calha dupla nº 10**  
Double track nr 10 | Rail double nº 10



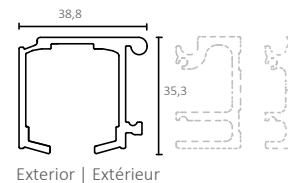
Opcional: Aba em alumínio  
Optional: Aluminium cover  
Optionnel: Bandeau en aluminium

**1006 | Calha dupla nº 11**  
Double track nr 11 | Rail double nº 11



Opcional: Aba em alumínio  
Optional: Aluminium cover  
Optionnel: Bandeau en aluminium

**1007 | Calha easy clip**  
Track easy clip | Rail easy clip



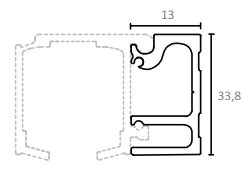
Exterior | Extérieur

Opcional: Aba em alumínio  
Optional: Aluminium cover  
Optionnel: Bandeau en aluminium

Aplicação | Application

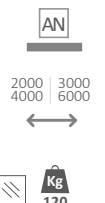
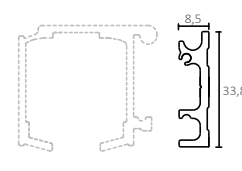
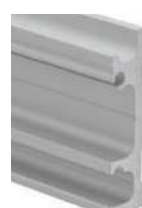
Ref: 1008 Ref: 1009

**1008 | Calha easy clip A - Madeira**  
Wood - Track easy clip A | Rail easy clip A - Bois



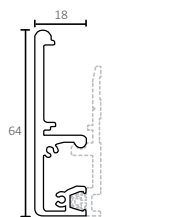
Interior | Intérieur

**1009 | Calha easy clip B - Vidro**  
Glass - Track easy clip B | Rail easy clip B - Verre



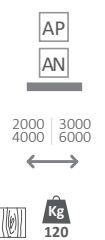
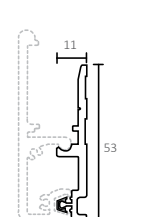
Interior | Intérieur

**1010 | Calha Slide**  
Track slide | Rail slide



Exterior | Extérieur

**1011 | Calha Slide - Madeira**  
Wood - Track slide | Rail slide - Bois

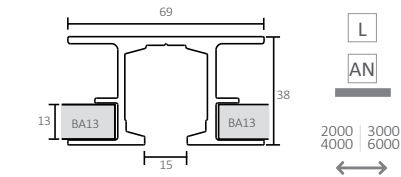


Interior - Intérieur

**CALHAS PARA TETO FALSO | FALSE CEILING TRACKS | RAILS POUR FAUX PLAFOND**

**1013 | Calha nº 6**

Track nr 6 | Rail nº 6



2000 3000  
4000 6000



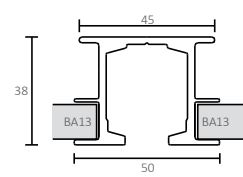
Para teto em gesso cartonado  
For plasterboard ceilings  
Pour plafonds en plaques de plâtre

ENCONTRO  
ENCONTRO | ENCONTRO  
REF. 1023

HARMÓNIO  
Harmonio | Harmonio  
REF. 1040

**1030 | Calha nº 6C**

Track nr 6C | Rail nº 6C



2000 3000  
4000 6000



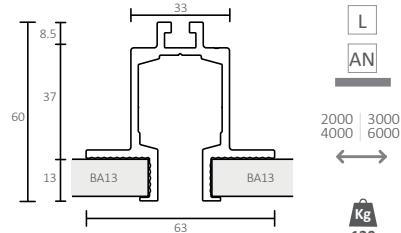
Para teto em gesso cartonado  
For plasterboard ceilings  
Pour plafonds en plaques de plâtre

UNICO PLUS  
UNICO PLUS | UNICO PLUS  
Ref.: 1030

HARMÓNIO  
Harmonio | Harmonio  
Ref.: 1037

**1031 | Calha nº 6D**

Track nr 6D | Rail nº 6D



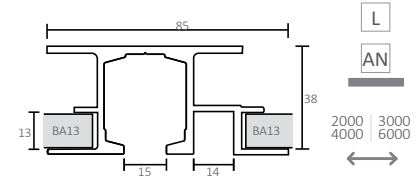
2000 3000  
4000 6000



Para teto em gesso cartonado  
For plasterboard ceilings  
Pour plafonds en plaques de plâtre

**1014 | Calha nº 7**

Track nr 7 | Rail nº 7



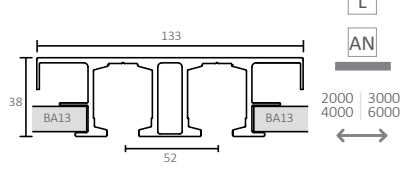
2000 3000  
4000 6000



Para teto em gesso cartonado  
For plasterboard ceilings  
Pour plafonds en plaques de plâtre

**1015 | Calha dupla nº 12**

Double track nr 12 | Rail double nº 12



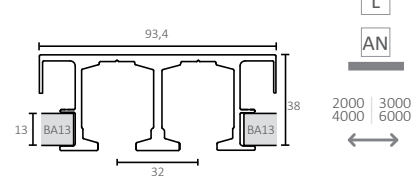
2000 3000  
4000 6000



Para teto em gesso cartonado  
For plasterboard ceilings  
Pour plafonds en plaques de plâtre

**1016 | Calha dupla nº 13**

Double track nr 13 | Rail double nº 13



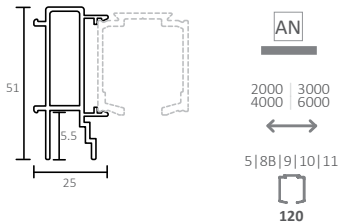
2000 3000  
4000 6000



Para teto em gesso cartonado  
For plasterboard ceilings  
Pour plafonds en plaques de plâtre

**1017 | Calha para painel fixo**

Fixed panel track | Rail pour panneau fixe



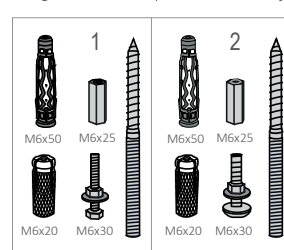
2000 3000  
4000 6000

5 | 8B | 9 | 10 | 11



**Kit de acessórios de fixação**

Fixing accessories Kit | Kit accessoires de fixation

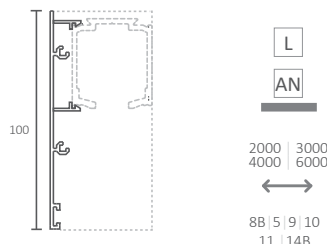


	REFERÊNCIA REFERENCE REFERENCE	CALHA Nº TRACK NR. RAIL Nº	DIMENSÃO DIMENSION DIMENSION
1	11.0315.001	6 6D 7 12 13	2000
	11.0315.002	6 6D 7 12 13	3000
	11.0315.003	6 6D 7 12 13	4000
	11.0315.004	6 6D 7 12 13	6000
2	11.0315.005	6C	2000
	11.0315.006	6C	3000
	11.0315.007	6C	4000
	11.0315.008	6C	6000

**ABAS PARA PORTAS DE CORRER | TRACK COVERS | BANDEAUX CACHE-RAILS**

**Aba nº 2**

Cover nr 2 | Bandeau nº 2



2000 3000  
4000 6000

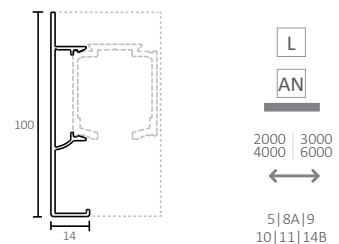
8B | 5 | 9 | 10 | 11 | 14B



Para portas de vidro com pinça contínua aplicadas em calhas de fixação ao teto.  
For glass doors with Continuous clamps applied in ceiling mounted tracks.  
Pour portes en verre avec la pince continue installées en rails de fixations au plafond.

**Aba nº 5**

Cover nr 5 | Bandeau nº 5



2000 3000  
4000 6000

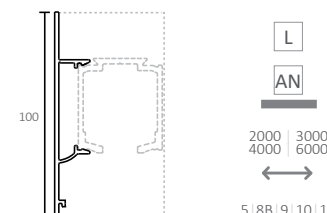
5 | 8A | 9 | 10 | 11 | 14B



Para porta de vidro aplicada em calhas de fixação à parede.  
For glass doors applied in wall mounted tracks.  
Pour portes en verre installées en rails de fixation au mur.

**Aba nº 6**

Cover nr 6 | Bandeau nº 6



2000 3000  
4000 6000

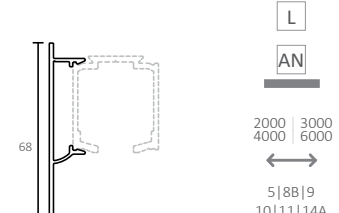
5 | 8B | 9 | 10 | 11



Para portas de madeira ou vidro aplicadas em calhas de fixação à parede.  
For wooden or glass doors applied in wall mounted tracks.  
Pour portes en bois ou en verre installées en rails de fixation au mur.

**Aba nº 7**

Cover nr 7 | Bandeau nº 7



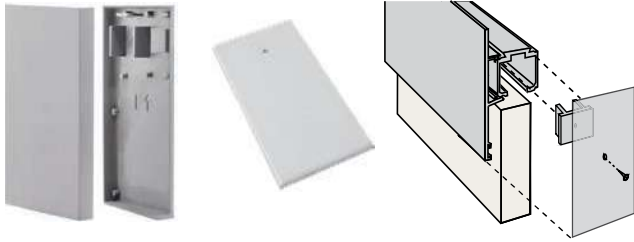
2000 3000  
4000 6000

5 | 8B | 9 | 10 | 11 | 14A



Para portas de madeira aplicadas em calhas de fixação à parede ou teto.  
For wooden doors applied in wall mounted or ceiling mounted tracks.  
Pour portes en bois installées en rails de fixation à mur au plafond.

TAMPAS LATERAIS PARA ABAS | SIDE COVERS | COUVERCLES LATÉRALES



REFERÊNCIA REFERENCE RÉFÉRENCE	LADO SIDE CÔTÉ	DIMENSÃO DIMENSION DIMENSION	ABAS COVERS BANDEAUX	CALHA TRACK RAIL	SISTEMA SYSTEM SYSTÈME
13001	Rev.	45,5x102	Nº5	Nº8B	Elegance Glass
13002	Rev.	57,5x102	Nº2	Nº8B	Elegance Wood
13003	Rev.	68x102		Nº 9	Division
13004	Rev.	85x102		Nº 11	
13005	Rev.	108x102		Nº 10	
13007	Esq./Dir.	52x105	Nº5	Nº 14B	Elegance Glass
13008	Rev.	33x51		Nº 6D	Inside
13009	Esq./Dir.	64x73	Nº7	Nº 14A	Elegance Wood

Esq. | Esquerdo / Left / Gauche    Dir. | Direita/Right/Droite    Rev. | Reversível / Reversible/Réversible

KIT DE ACESSÓRIOS PARA PORTAS DE CORRER | SLIDING DOORS ACCESSORIES KIT | KIT D'ACCESSOIRES POUR PORTES COULISSANTES

9003 | Kit de acessórios 80 kg  
80 kg accessories kit | Kit d'accessoires 80 kg



9004 | Kit de acessórios 120 kg  
120 kg accessories kit | Kit d'accessoires 120 kg

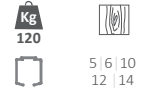


9005 | Kit de acessórios 120 kg  
120 kg accessories kit | Kit d'accessoires 120 kg



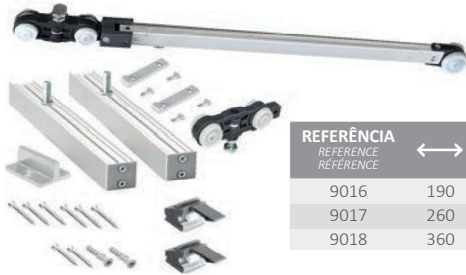
Necessita de kit pinça contínua (ver pag. 52)  
Requires the purchase of a continuous clamping kit (see page 52)  
Necessite de l'achat d'un kit de pince continue (voir page 52)

Kit de acessórios INSIDE WOOD  
INSIDE WOOD accessories kit | Kit d'accessoires INSIDE WOOD



REFERÊNCIA REFERENCE RÉFÉRENCE	↔	LARG. PORTA DOOR WIDTH LARGEUR PORTE
9007	190 mm	< 1200mm
9008	260 mm	≥ 1200 mm
9009	360 mm	≥ 1600 mm

Kit de acessórios INSIDE WOOD SOFT  
INSIDE WOOD with soft accessories kit | Kit d'accessoires INSIDE WOOD avec soft



REFERÊNCIA REFERENCE RÉFÉRENCE	↔	LARG. PORTA DOOR WIDTH LARGEUR PORTE	SOFT Kg
9016	190	< 1200mm	80
9017	260	≥ 1200 mm	100
9018	360	≥ 1600 mm	100

9019 | Kit de acessórios INSIDE GLASS soft  
INSIDE GLASS with soft accessories kit | Kit d'accessoires INSIDE GLASS avec soft



10002 | Kit acessórios caixilhos OPENSACE  
OPENSACE pocket frame accessories kit | Kit d'accessoires caissons OPENSACE



Modelo | Model | Modèle  
Unico  
Encontro  
Paralelo  
Inverso



10003 | Kit acessórios caixilhos XL  
Pocket frames XL accessories kit | Kit d'accessoires caissons XL



Kit de acessórios caixilho PLUS  
PLUS pocket frames accessories kit | Kit d'accessoires caissons PLUS



REFERÊNCIA REFERENCE RÉFÉRENCE	↔	LARG. PORTA DOOR WIDTH LARGEUR PORTE	PLUS SOFT REFERÊNCIA REFERENCE RÉFÉRENCE
10004	190 mm	< 1200 mm	10005
10012	260 mm	≥ 1200 mm	10008
10013	360 mm	≥ 1600 mm	10009

Kit de acessórios caixilho XL soft  
XL soft pocket frames accessories kit | Kit d'accessoires caissons XL soft



REFERÊNCIA REFERENCE RÉFÉRENCE	SOFT Kg
10010	80
10011	100

**KIT HARMÓNIO | KIT HARMÓNIO**

**9023 | Kit Harmónio para 2 portas**  
Bi folding doors kit | Kit Harmonio pour deux portes



**9024 | Kit Harmónio para 4 portas**  
Harmonio kit for four doors | Kit Harmonio pour quatre portes



É necessário a instalação do perfil inferior 20x15. (Pag. 54)  
Requires the application of a 20x15 inferior profile. (Pag. 54)  
Il est nécessaire l'installation d'un profil inférieur 20x15. (Pag. 54)

**9025 | Kit Harmónio para 6 portas**  
Harmonio kit for six doors | Kit Harmonio pour six portes



É necessário a instalação do perfil inferior 20x15. (Pag. 54)  
Requires the application of a 20x15 inferior profile. (Pag. 54)  
Il est nécessaire l'installation d'un profil inférieur 20x15. (Pag. 54)

5 | 6 | 6C



kg  
40

**KIT PARALELO | KIT PARALELO**

**7008 | Kit para portas paralelas em madeira**  
Parallel wooden door kit | Kit pour portes parallèles en bois



Instalação na porta. Necessita de rasgo inferior na porta.  
To install in the door. Door inferior groove is required.  
Installation dans la porte. Rainure inférieure de la porte nécessaire.

**Aplicação:**  
Caixilho PARALELO WOOD  
**Application:**  
PARALELO WOOD pocket frame  
**Application:**  
Caisson PARALELO WOOD

Espessura de porta  
Door thickness  
Épaisseur de porte  
Min. 35mm

10 | 12



**7012 | Kit para portas paralelas em vidro**  
Parallel glass doors kit | Kit pour portes parallèles en verre



Aplicação em pinça contínua (Pag. 52)  
Application on continuous clamping (Pag.52)  
Application dans le pince continue (Pag.52)

**Aplicação:**  
Porta de vidro  
Caixilho PARALELO GLASS

**Application:**  
Glass doors  
PARALELO GLASS pocket frame

**Application:**  
Portes en verre  
Caisson PARALELO GLASS

Espessura do vidro  
Glass thickness  
Épaisseur de verre  
8 | 10 mm

11 | 13

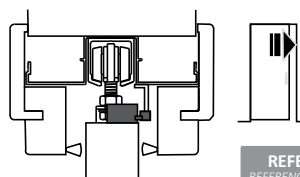


**TRAVÃO AMORTECEDOR EASY SOFT | EASY SOFT DAMPER STOP | FREIN AMORTISSEUR EASY SOFT**

**TIPOS DE TRAVÃO AMORTECEDOR**  
Damper stop types | Types de frein amortisseur

	MODELO MODEL   MODÈLE	EASY SOFT	EASY SOFT INSIDE
<b>CAIXILHOS POCKET FRAMES CONTRE-CHÂSSIS</b>	UNICO	X	-
	UNICO XL	-	X
	UNICO PLUS	-	X
	UNIKIT	-	-
	ENCONTRO	X	-
	ENCONTRO XL	-	X
	PARALELO WOOD	X	-
	PARALELO GLASS	-	X
	PARALELO WOOD PLUS	-	X
	PARALELO GLASS PLUS	-	X
<b>EASY KITS</b>	INVERSO	X	-
	INVERSO WOOD PLUS	-	X
	STANDARD WOOD 120 Kg	-	X
	ELEGANCE WOOD 120 Kg	-	X
	ELEGANCE GLASS	-	X
	RETRO   SLIM   MAXI	X	-
	RETRO FOLD	-	-
	STYLE WOOD   GLASS	-	-
	INSIDE	-	X
	INSIDE DV	-	X
	INSIDE DUO	-	X
	INSIDE DUO GLASS	-	X
	DIVISION	-	X
	TELESCOPIC GLASS	-	X
	TELESCOPIC TRIPLE GLASS	-	X
	SLIDE WOOD	X	-
INVISIBLE WOOD	X	-	
WOOD	-	-	
HARMÓNIO	-	-	

**Travão amortecedor Easy Soft**  
Easy Soft damper stop | Frein amortisseur Easy Soft



REFERÊNCIA REFERENCE   RÉFÉRENCE	KG	PORTA DOOR   PORTE	MODELOS MODEL   MODÈLE
4006	40		UNICO ENCONTRO
4008	80		UNIKIT PARALELO WOOD
4009	100		INVERSO WOOD
4010	80		Porta de vidro Glass door
4011	100		Porte en verre

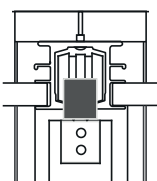
**Aplicação:**  
Porta de correr em madeira

**Application:**  
Sliding wooden doors

**Application:**  
Porte coulissante en bois



**Travão Easy soft Inside 80 | 100 | 120Kg**  
Easy Soft Inside damper stop | Frein amortisseur Easy Soft Inside



Easy soft Inside dupla direcção  
Double direction | Double direction



**Aplicação:**  
Porta de correr  
Madeira | Vidro

**Application:**  
Wooden | Glass  
Sliding doors

**Application:**  
Porte coulissante  
Bois | Verre



REFERÊNCIA REFERENCE   RÉFÉRENCE	LARGURA MIN. PORTA DOOR MIN. WIDTH   LARGEUR MIN. PORTE	SOFT Kg
4014	≥ 750   <1100	80
4015	≥ 1200	100

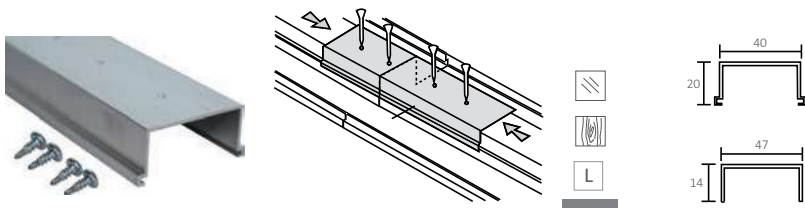
REFERÊNCIA REFERENCE   RÉFÉRENCE	LARGURA MIN. PORTA DOOR MIN. WIDTH   LARGEUR MIN. PORTE	SOFT Kg
4017	≥ 800	80
4018	≥ 800	100
4019	≥ 800	120



**KIT DE UNIÃO** | UNION KIT | KIT D'UNION

**Kit de união para caixilho ENCONTRO**

ENCONTRO pocket frame union kit | Kit d'union pour le caisson ENCONTRO



Perfil em alumínio que permite unir dois caixilhos UNICO ou UNIKIT para criar um caixilho ENCONTRO

Aluminium profile that allows to connect two UNICO or UNIKIT pocket frames to create an ENCONTRO pocket frame.

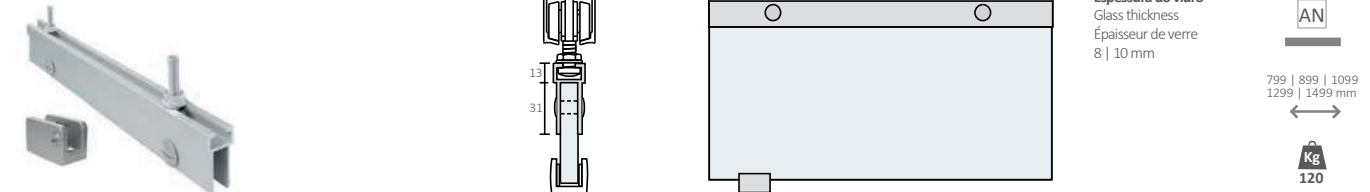
Profil en aluminium qui permet l'union de deux caissons UNICO ou UNIKIT pour la création d'un caisson ENCONTRO.

REFERÊNCIA REFERENCE / RÉFÉRENCE	CAIXILHO UNICO POCKET FRAME / CAISSON	ACABAMENTO FINISHING / FINITION
10007	Gesso cartonado Plasterboard Plaques de plâtre	Alumínio Aluminium
10006	Alvenaria Mortar Enduit	Chapa zincada Galvanised sheet Tôle galvanisé

**KITS PARA PORTA DE CORRER EM VIDRO** | GLASS SLIDING DOOR KITS | KITS POUR PORTES COULISSANTES EN VERRE

**8002** | Kit de pinça contínua

Continuous clamping kit | Kit de pince continue



Espessura do vidro  
Glass thickness  
Épaisseur de verre  
8 | 10 mm

799 | 899 | 1099  
1299 | 1499 mm  
Kg  
120

**8003** | Kit de pinças redondas para Porta de vidro

Glass door round clamping kit | Portes en verre kit des pinces rondes



Necessita de furação do vidro. Aplicação de vidro temperado de 8 | 10mm  
Requires glass drilling. For use with 8 | 10mm tempered glass.  
Necessite de la perçage du verre. Pour installé avec verre trempé de 8 | 10 mm.

Kg  
50

**8004** | Kit de pinças redondas para fenólico

Round clamping kit for phenolic doors | Kit des pinces rondes pour portes phénoliques



Aplicação:  
Porta em fenólico de 12 mm  
To use with:  
12 mm phenolic doors  
Application:  
Portes phénoliques de 12 mm

Kg  
50

**ABERTURA SIMULTÂNEA** | SIMULTANEOUS OPENING | OUVERTURE SIMULTANÉE

**Kit Syncro ENCONTRO** | ENCONTRO syncro kit | Kit Syncro ENCONTRO



Modelos  
Modèles | modèles  
Encontro  
Encontro XL

REFERÊNCIA REFERENCE / RÉFÉRENCE	APLICAÇÃO APPLICATION
2001	Portas de madeira   Wooden doors   Portes en bois
2002	Porta de vidro   Glass doors   Portes en verre

**Kit Syncro PARALELO** | PARALELO syncro kit | Kit Syncro PARALELO



Modelos  
Modèles | modèles  
PARALELO  
PARALELO XL

REFERÊNCIA REFERENCE / RÉFÉRENCE	APLICAÇÃO APPLICATION
2003	Portas de madeira   Wooden doors   Portes en bois
2004	Porta de vidro   Glass doors   Portes en verre

**RODÍZIOS** | TROLLEYS | CHARIOT

**3003** | Rodízio 80 kg

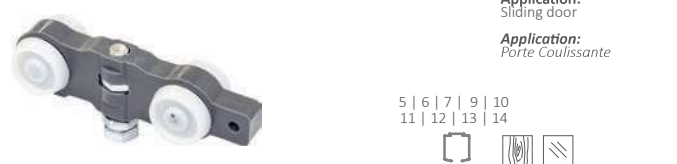
80 kg trolley | Chariot 80 kg



Aplicação:  
Porta de correr  
Application:  
Sliding door  
Application:  
Porte Coulissante

**3005** | Rodízio 120 kg

120 kg trolley | Chariot 120 kg



Aplicação:  
Porta de correr  
Application:  
Sliding door  
Application:  
Porte Coulissante

**TRAVÃO** | STOP | FREINS

**4012** | Travão 80 kg

80 kg Stop | Frein 80 kg



Aplicação:  
Porta de correr  
Application:  
Sliding door  
Application:  
Porte Coulissante

**4005** | Travão 120 kg

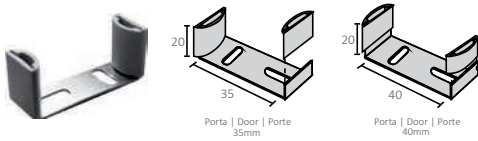
120 kg Stop | Frein 120 kg



Aplicação:  
Porta de correr  
Application:  
Sliding door  
Application:  
Porte Coulissante

**GUIA INFERIOR PARA PORTA DE CORRER | FLOOR GUIDE FOR SLIDING DOORS | GUIDE INFÉRIEUR POUR PORTES COULISSANTES**

**7002 | Guia inferior ajustável**  
Adjustable floor guide | Guide inférieur ajustable



**Aplicação:**  
Porta de correr

**To use with:**  
Sliding doors

**Application:**  
Porte coulissante

**Espessura de porta**  
Door thickness  
**Epaisseur de porte**  
Min. 35mm



Instalação no pavimento. Não necessita de rasgo inferior na porta.  
To install on the flooring. Door inferior groove not required.  
Installation au sols. Rainure inférieure de la porte n'est pas nécessaire.



**7017 | Guia inferior**  
Floor guide | Guide inférieur



**Aplicação:**  
Porta de correr

**To use with:**  
Sliding doors

**Application:**  
Porte coulissante

**Espessura de porta**  
Door thickness  
**Epaisseur de porte**  
Min. 35mm



Instalação no pavimento. Necessita de rasgo inferior na porta.  
Floor installation. Door inferior groove is required.  
Installation au sols. Rainure inférieure de la porte nécessaire.



**7004 | Guia inferior rotativa Ø10**  
Ø10 Rotating floor guide | Guide inférieur rotative Ø10



**Aplicação:**  
Porta de correr

**To use with:**  
Sliding doors

**Application:**  
Porte coulissante

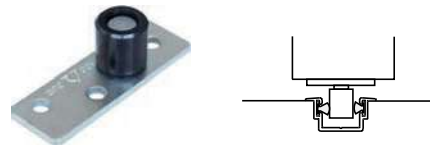
**Espessura de porta**  
Door thickness  
**Epaisseur de porte**  
Min. 35mm



Instalação no pavimento. Necessita de rasgo inferior na porta.  
To install on the flooring. Door inferior groove is required.  
Installation au sols. Rainure inférieure de la porte nécessaire.



**7006 | Guia inferior rotativa Ø16**  
Ø16 rotating floor guide | Guide inférieur rotative Ø16



**Aplicação:**  
Harmonio de quatro portas

**To use with:**  
4 doors HARMONIO

**Application:**  
HARMONIO avec quatre portes

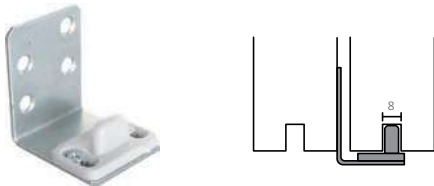
**Espessura de porta**  
Door thickness  
**Epaisseur de porte**  
Min. 35mm



Fixação na porta. Aplicar com o perfil Inferior 1018.  
To install in the door. Use with the inferior profile nr 1018.  
Fixation dans la porte. Installé avec le profil inférieur 1018.



**7007 | Guia inferior para porta paralela**  
Floor guide for parallel doors | Guide inférieur pour portes parallèles



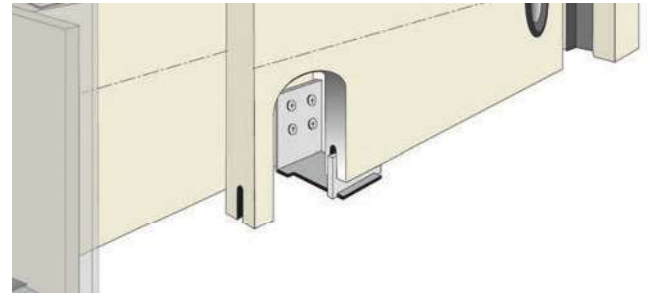
**Aplicação:**  
Porta de correr  
Caixilho Paralelo

**To use with:**  
Wooden sliding doors  
PARALELO pocket frame

**Application:**  
Porte coulissante en bois  
Caisson PARALELO

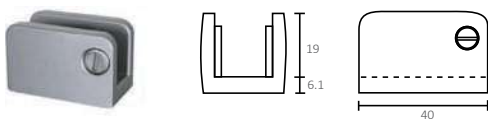


Instalação na porta. Necessita de rasgo inferior na porta.  
To install in the door. Door inferior groove is required.  
Installation dans la porte. Rainure inférieure de la porte nécessaire.



**GUIA INFERIOR PARA PORTA DE VIDRO | GLASS DOORS FLOOR GUIDES | GUIDES INFÉRIEURS POUR PORTES EN VERRE**

**7009 | Guia inferior ajustável**  
Adjustable floor guide | Guide inférieur ajustable



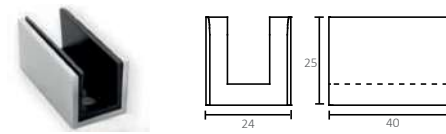
**Aplicação:**  
Porta de vidro  
8 | 10 mm

**To use with:**  
8 | 10 mm  
Glass doors

**Applications:**  
Portes en verre  
8 | 10 mm



**7010 | Guia inferior ajustável**  
Adjustable floor guide | Guide inférieur ajustable



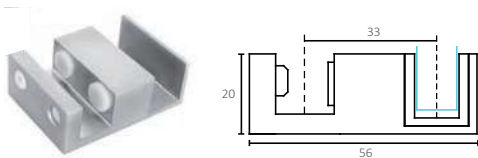
**Aplicação:**  
Porta de vidro  
8 | 10 | 12 mm

**To use with:**  
8 | 10 | 12 mm  
Glass doors

**Applications:**  
Portes en verre  
8 | 10 | 12 mm



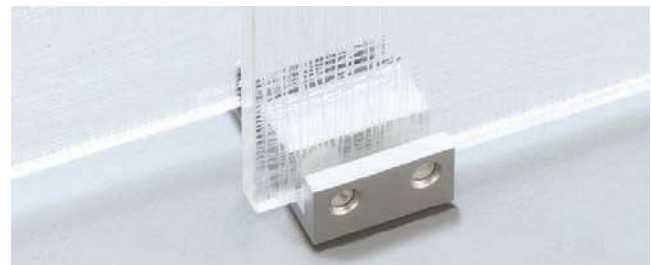
**7011 | Guia inferior para porta paralela**  
Parallel door floor guide kit | Kit guide inférieur pour portes parallèles



**Aplicação:**  
Porta de vidro  
8 | 10 mm

**To use with:**  
8 | 10 mm  
Glass doors

**Applications:**  
Portes en verre  
8 | 10 mm



**BATENTES | BUFFERS | BUTTÉS**

**12002 | Batente para porta**  
Door buffer | Butté pour de porte

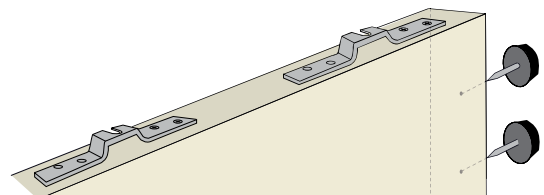


**Aplicação:**  
Porta de correr

**To use with:**  
Sliding doors

**Application:**  
Porte coulissante

Para todos os caixilhos com porta de madeira  
For all frames with wooden door  
Pour tous les contre-châssis avec porte en bois



ARO EM CONTRAPLACADO PARA PORTA DE CORRER | PLYWOOD FRAME FOR SLIDING DOOR  
HUISSERIE EN CONTREPLAQUÉ POUR PORTE COULISSANTE

MODELO UNICO  
UNICO MODEL | MODÈLE UNICO

Kit composto por:

- Aro Contraplacado 25 | 30 mm
- Guarnição em WPC
- Pelúcia JM2 6mm
- Vedante acústico em borracha 552

Frame kit includes:

- 25 | 30 mm plywood jambs
- WPC architraves
- Pile JM2 6mm
- Rubber acoustic seal 552

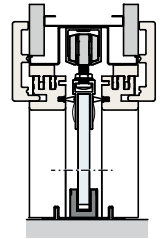
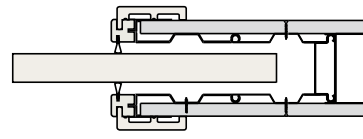
Kit composé par:

- Huisserie contreplaqué 25 | 30 mm d'épaisseur
- Chambranles en WPC
- Joints brosses JM2 6mm
- Joint acoustique en caoutchouc 552

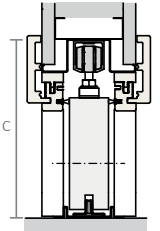
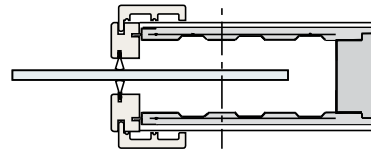
L	Max. 2000	H	Max. 2700
E	96   116   136   156   176 *		



Porta de madeira | Wooden door | Porte en bois



Porta de vidro | Glass door | Porte en verre



Nos caixilho com porta de correr em vidro, a altura livre é menor 60 mm que a altura standard.

In pocket frames with glass doors, the clear height has 60 mm less than those with wooden doors.  
La passage libre des caissons avec des portes en verre perd 60 mm d'haute en relation aux caissons avec des portes en bois.

ARO WPC PARA PORTA DE CORRER | WPC HINGED DOOR FRAME | HUISSERIE WPC POUR PORTE BATTANTE

MODELO UNICO  
UNICO MODEL | MODÈLE UNICO

Kit composto por:

- Aro WPC
- Guarnição em WPC
- Pelúcia JM2 6mm
- Vedante acústico em borracha 552

Frame kit includes:

- WPC jambs
- WPC architraves
- Pile JM2 6mm
- Rubber acoustic seal 552

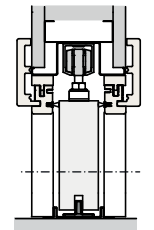
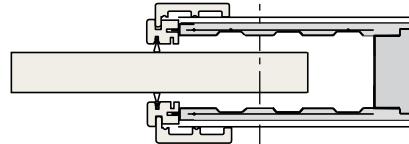
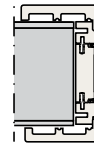
Kit composé par:

- Huisserie WPC
- Chambranles en WPC
- Joints brosses JM2 6mm
- Joint acoustique en caoutchouc 552

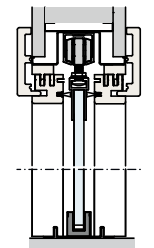
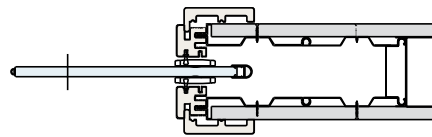
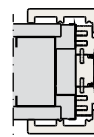
L	Max. 2000	H	Max. 2700
E	96   116   136   156   176   196		



Porta de madeira | Wooden door | Porte en bois

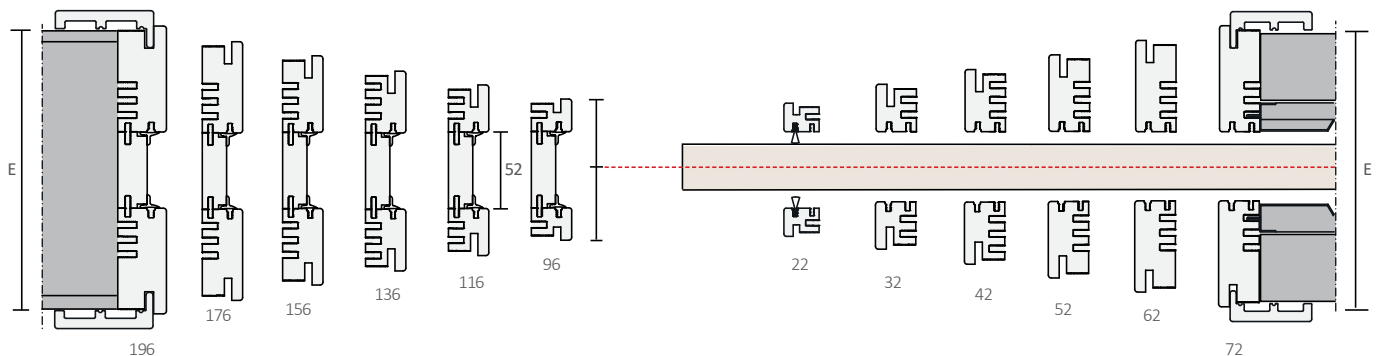


Porta de vidro | Glass door | Porte en verre



Nos caixilho com porta de correr em vidro, a altura livre é menor 60 mm que a altura standard.

In pocket frames with glass doors, the clear height has 60 mm less than those with wooden doors.  
La passage libre des caissons avec des portes en verre perd 60 mm d'haute en relation aux caissons avec des portes en bois.



Como escolher o aro indicado para a sua porta de correr | How to choose the right door frame for your sliding door | Comment choisir le correct huisserie pour votre porte coulissante

ESPESSURA CAIXILHO THICKNESS POCKET ÉPAISSEUR DU CAISSON	TIPO DE PAREDE WALL TYPE TYPE DE MUR	ACABAMENTO WALL FINISHING FINITION	ESPESSURA FINAL DE PAREDE FINISHED WALL THICKNESS ÉPAISSEUR DU MUR FINI
70	Gesso cartonado   Drywall   Plaques de plâtre	1 placa de cada lado   1 sheet per side   1 plaque par côté	96
70	Gesso cartonado   Drywall   Plaques de plâtre	2 placas de cada lado   2 sheets per side   2 plaques par côté	122
70	Alvenaria   Masonry   Enduit	Tijolo de 70mm + reboco   70mm brick + masonry   Brique de 70mm + enduit	96
70	Alvenaria   Masonry   Enduit	Tijolo de 70mm + reboco + Azulejo   70mm brick + masonry + tiles   Brique de 70mm + enduit + carrelage	110- 120
90	Gesso cartonado   Drywall   Plaques de plâtre	1 placa de cada lado   1 sheet per side   1 plaque par côté	116
90	Gesso cartonado   Drywall   Plaques de plâtre	2 placas de cada lado   2 sheets per side   2 plaques par côté	142
90	Alvenaria   Masonry   Enduit	Tijolo de 90mm + reboco   90mm brick + masonry   Brique de 90mm + enduit	120
90	Alvenaria   Masonry   Enduit	Tijolo de 90mm + reboco + Azulejo   90mm brick + masonry + tiles   Brique de 90mm + enduit + carrelage	130 - 140
90	Alvenaria   Masonry   Enduit	Tijolo de 110mm + reboco   110mm brick + masonry   Brique de 110mm + enduit	140
90	Alvenaria   Masonry   Enduit	Tijolo de 110mm + reboco + Azulejo   110mm brick + masonry + tiles   Brique de 110mm + enduit + carrelage	150- 160
90	Alvenaria   Masonry   Enduit	Tijolo de 150mm + reboco   150mm brick + masonry   Brique de 150mm + enduit	170
90	Alvenaria   Masonry   Enduit	Tijolo de 150mm + reboco + Azulejo   150mm brick + masonry + tiles   Brique de 150mm + enduit + carrelage	180-190

NOTA | NOTE: Para caixilhos OPENSACE centrados na parede com porta em madeira | For wall centered OPENSACE pocket frames | Pour des contre-châssis OPENSACE centrés au mur

**ARO EM CONTRAPLACADO PARA PORTA DE CORRER | PLYWOOD FRAME FOR SLIDING DOOR**  
HUISSERIE EN CONTREPLAQUÉ POUR PORTE COULISSANTE

**MODELO PARALELO**  
PARALELO MODEL | MODÈLE PARALELO

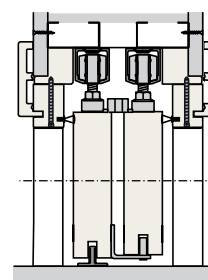
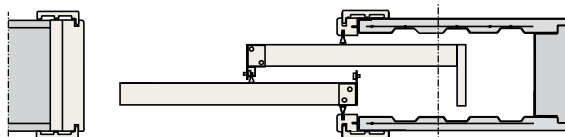
**Kit composto por:**  
Aro em contraplacado  
Guarnições WPC ajustáveis  
Pelúcia  
Vedante acústico em borracha

**Frame kit includes:**  
Plywood frame  
WPC adjustable architraves  
Pile  
Rubber acoustic seal

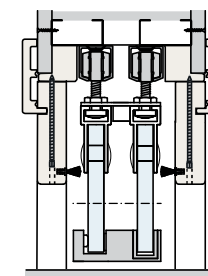
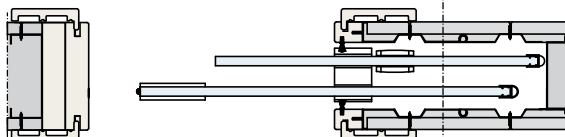
**Kit composé par:**  
Huisserie en contreplaqué  
Chambranles WPC réglables  
Jointts brosses  
Joint acoustique en caoutchouc



Porta de madeira | Wooden door | Porte en bois



Porta de vidro | Glass door | Porte en verre



**MODELO INVERSO**  
INVERSO MODEL | MODÈLE INVERSO

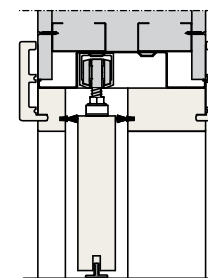
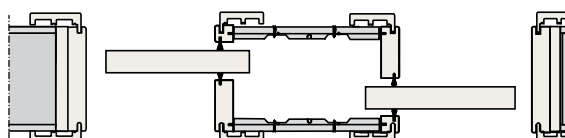
**Kit composto por:**  
Aro em contraplacado  
Guarnições WPC ajustáveis  
Pelúcia  
Batente em borracha.

**Frame kit includes:**  
Plywood frame  
WPC Adjustable architraves  
Pile  
Rubber seals

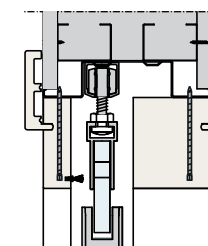
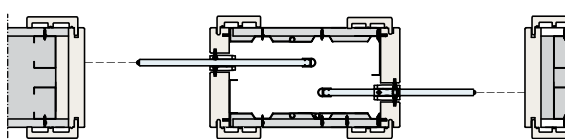
**Kit composé par:**  
Huisserie en contreplaqué  
Chambranles WPC réglables  
Jointts brosses  
Jointts butées



Porta de madeira | Wooden door | Porte en bois



Porta de vidro | Glass door | Porte en verre



Madeira  
Wood  
Bois



Vinyl  
Vinyl  
Vinyl



Lacados  
Lacquered  
Laques



Espessura da porta  
Door thickness  
Épaisseur de la porte



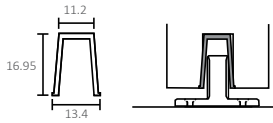
Espessura da porta de vidro  
Glass door thickness  
Épaisseur de la porte de verre

Dimensões em milímetros  
Dimensions in millimeters  
Dimensions en millimètres



PERFIL INFERIOR | INFERIOR PROFILES | PROFILS INFÉRIEURS

**7014** | Perfil inferior em PVC  
PVC inferior profile | Profil inférieur en PVC



Para aplicação da guia inferior 7017  
To use with the floor guide nr 7017  
Pour l'utilisation avec la guide inférieure 7017

Espessura de porta mínimo 35mm  
Min. 35mm Door thickness  
Épaisseur de porte 35mm

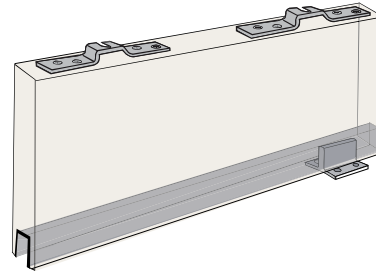
Aplicação:  
Porta de correr

Application:  
Sliding door

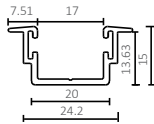
Application:  
Porte Coulissante



2500



**1018** | Perfil inferior 20x15  
20x15 bottom track | Rail inférieur 20x15



Para embutir no pavimento. Não inclui pelúcia.  
To embed in the flooring. Pile seal not included.  
Pour encastrer au sols. Joint brosse non inclus.

Opcional:  
SP | Pelúcia 6,9x7

Opcional:  
SP | Pile seal 6,9x7

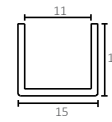
Optionnel:  
SP | Joint brosse 6,9x7



2000 | 3000  
4000 | 6000



**1021** | Perfil inferior U 15x15  
15x15 U bottom track | Rail inférieur U 15x15



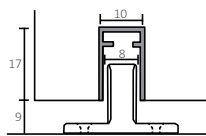
Para painel de vidro fixo de 8|10 mm.  
For a 8|10 mm fixed glass panel.  
Pour des panneaux fixes en verre de 8|10 mm.



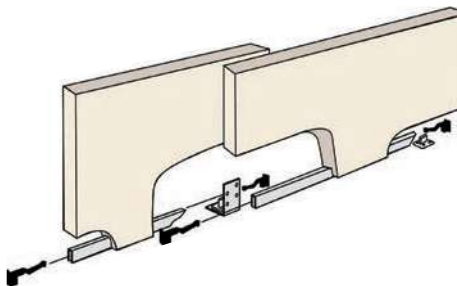
1000  
2000 | 3000  
4000 | 6000



**7013** | Perfil inferior de embutir na porta  
Door embedded inferior profile | Profil inférieur d'encastrer dans la porte



Para aplicação das guias inferiores 7017 e 7007  
To use with the floor guide nr 7017 or nr 7007  
Pour l'utilisation avec des guides inférieurs 7017 or 7007



Aplicação:  
Caixilho  
PARALELO PLUS

Application:  
PARALELO PLUS  
Pocket frame

Application:  
Caisson  
PARALELO PLUS



3000



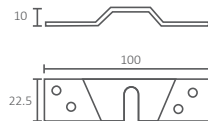
ARTIGOS NECESSÁRIOS | REQUIRED ITEMS | ARTICLES NÉCESSAIRES:

**7016** | Perfil de topo  
Edge profile | Profil d'arrêt

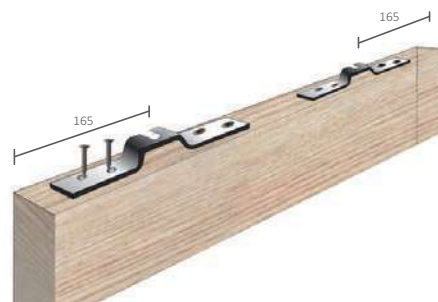


SUPORTES PARA PORTAS DE CORRER EM MADEIRA | WOODEN DOOR SLIDING BRACKETS | SUPPORTS POUR PORTES COULISSANTE EN BOIS

**5001** | Suporte metálico  
Metallic standard bracket | Support métallique standard



Espessura mínima da porta: 23 mm  
Door minimum thickness: 23 mm  
Épaisseur minimale de la porte: 23 mm



Aplicação:  
Porta de correr

Application:  
Sliding door

Application:  
Porte Coulissante

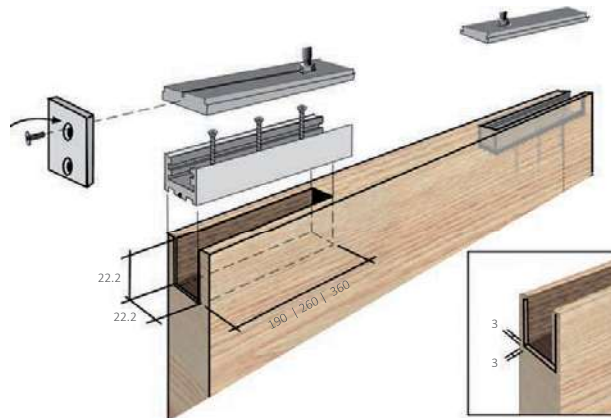


Suporte de embutir  
Door embedding bracket | Supports d'encastrer



Espessura mínima da porta: 35 mm  
Door minimum thickness: 35 mm  
Épaisseur minimale de la porte: 35 mm

REFERÊNCIA REFERENCE RÉFÉRENCE	COMPRIMENTO LENGTH LONGUEUR	LARG. PORTA DOOR WIDTH LARGEUR PORTE
5002	190 mm	< 1200 mm
5003	260 mm	≥ 1200 mm
5004	360 mm	≥ 1600 mm



Aplicação:  
Porta de correr

Application:  
Sliding door

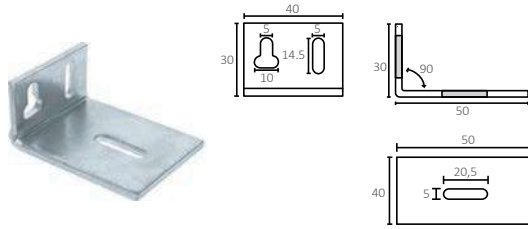
Application:  
Porte Coulissante



**SUPORTES PARA CALHA DE CORRER | TRACK BRACKETS | SUPPORTS POUR LES RAILS**

**6003 | Suporte ajustável 50 mm**

50 mm adjustable track bracket | Support ajustable 50 mm



**Aplicação:**  
Porta de correr

**To use with:**  
Sliding doors

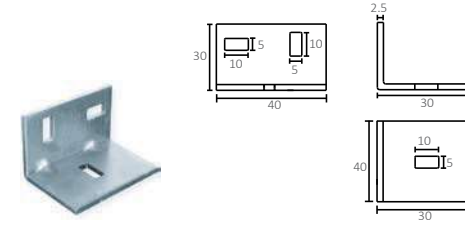
**Application:**  
Porte coulissante

50x40x30

CG

**6004 | Suporte ajustável 30 mm**

30 mm adjustable track bracket | Support ajustable 30 mm



**Aplicação:**  
Porta de correr

**To use with:**  
Sliding doors

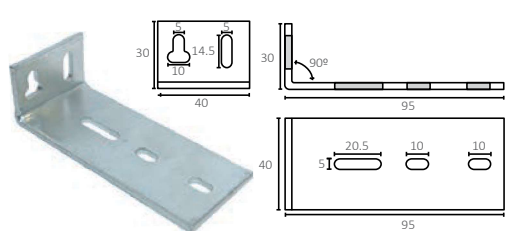
**Application:**  
Porte coulissante

30x40x30

CG

**6005 | Suporte ajustável 95 mm**

95 mm adjustable track bracket | Support ajustable 95 mm



**Aplicação:**  
Porta de correr

**To use with:**  
Sliding doors

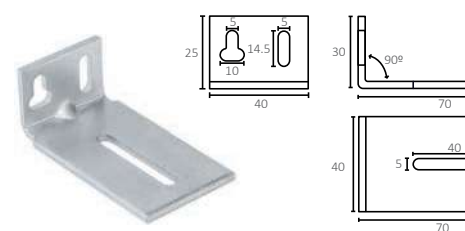
**Application:**  
Porte coulissante

95x30x40

CG

**6006 | Suporte ajustável 70 mm**

70 mm adjustable track bracket | Support ajustable 70 mm



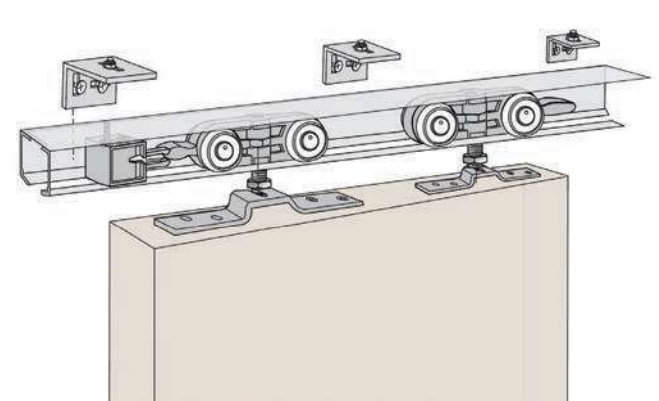
**Aplicação:**  
Porta de correr

**To use with:**  
Sliding doors

**Application:**  
Porte coulissante

70x40x20

CG



**PELÚCIAS | PILE SEALS | JOINTS BROSSES**

**JM2 | Pelúcia | Pile seal | Joint brosse**

**Pelúcia para aro em madeira para porta de correr**

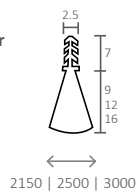
Altura do pêlo: 9 | 12 | 16 mm  
Cor: Branco | Preto | Bege | Castanho | Cinza

**Pile seals for wooden frames**

Pile height: 9 | 12 | 16 mm  
Color: White | Black | Beige | Brown | Grey

**Joint brosse anti-poussière pour huisserie en bois**

Hauteur du brosse: 9 | 12 | 16 mm  
Couleur: Blanc | Noir | Beige | Marron | Gris



**SP | Pelúcia 6,9x7 | Pile seal 6,9x7 | Joint brosse 6,9x7**

**Pelúcia para aro em alumínio e perfis diversos**

Color: Branco | Cinza

**Pile seal for aluminium frames and furniture**

Color: White | Grey

**Joint brosse anti-poussière pour huisserie en aluminium et meubles**

Couleur: Blanc | Gris



225 m

Rolo | Roll | Rolle

**BORRACHAS | RUBBER SEALS | JOINTS BUTÉES**

**MOD. A**

**Borracha ajustável para porta de vidro**

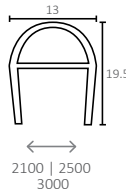
Espessura do vidro: 8 | 10 mm

**Adjustable rubber seal for glass door**

Glass thickness: 8 | 10 mm

**Joint butée ajustable pour porte en verre**

Épaisseur du verre: 8 | 10 mm



**MOD. C**

**Borracha adesiva para porta de vidro**

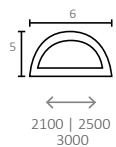
Espessura do vidro: 8 | 10 mm

**Adhesive rubber seal for glass door**

Glass thickness: 8 | 10 mm

**Joint butée adhésif pour portes en verre**

Épaisseur du verre: 8 | 10 mm



**MOD. B**

**Borracha ajustável com aba de 12 mm para porta de vidro**

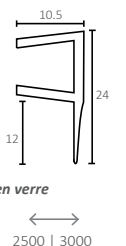
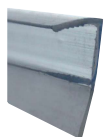
Espessura do vidro: 8 | 10 mm

**Adjustable rubber seal with a 12 mm flap for glass door**

Glass thickness: 8 | 10 mm

**Joint butée ajustable avec un onglet de 12 mm pour porte en verre**

Épaisseur du verre: 8 | 10 mm



**PERFIL DE UNIÃO**

Perfil de união para madeira

Cor: Castanho claro

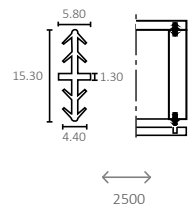
**Connector profile**

Wood connection on rubber strip

Color: Light brown

**Joint butée de connection du bois**

Couleur: Marron clair





**ARO EM ALUMÍNIO COM GUARNIÇÃO DE 50 OU 70 MM** | ALUMINIUM FRAME WITH 50 OR 70 MM ARCHTRAVES  
 HUISSERIE EN ALUMINIUM AVEC DES CHAMBRANLES DE 50 OU 70 MM

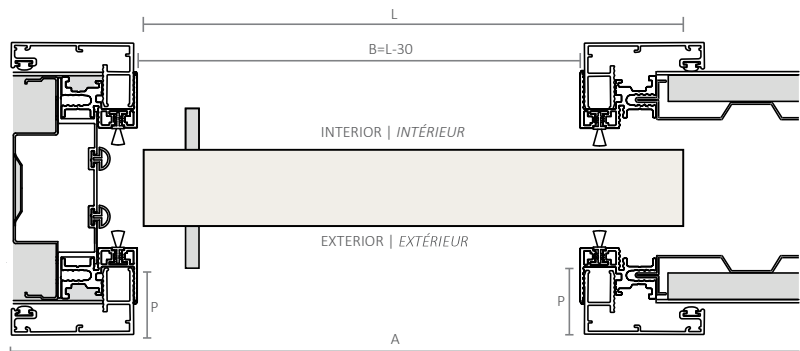
GUARNIÇÕES (P) ARCHTRAVES CHAMBRANLES	CAIXILHO 70 POCKET FRAME 70 CAISSON 70		CAIXILHO 90 POCKET FRAME 90 CAISSON 90	
	MIN	MAX	MIN	MAX
30	100	115**	120	135**
50	140	150**	160	170**
70	180	190**	200	210**
90	220	230**	240	250**
110	260	270**	280	290**
130	300	310**	320	330**
150	340	350**	360	370**
170	380	390**	400	410**

\*\* Para as espessuras intermédias entre os intervalos definidos na tabela, será necessário refiar os perfis das guarnições do intervalo superior.

\*\* For non-existing intermediate thicknesses in the table, it will be necessary to cut the tenon side of the archtrave of the upper range in order to fit the desired size.

\*\* Pour les épaisseurs intermédiaires inexistantes dans le tableau, il sera nécessaire de couper la languette des moulures de l'intervalle supérieure.

**ARO PARA PORTA DE CORRER EM MADEIRA**  
 WOODEN SLIDING DOOR FRAME | HUISSERIE POUR PORTE COULISSANTE EN BOIS



**Aro com cabeça**  
 Door frame with head  
 Huisserie avec traverse haute

A = 2xL+60

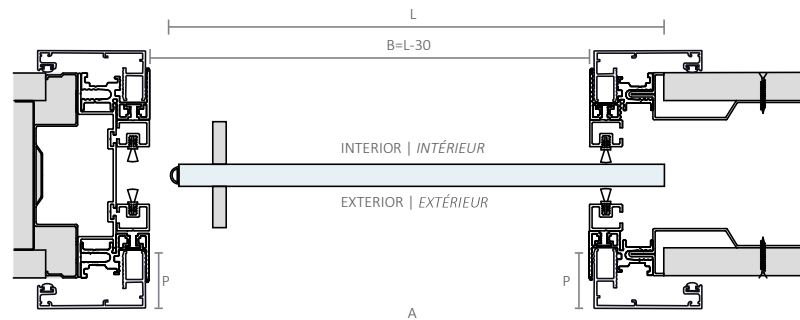
C = H+70

**Aro sem Cabeça**  
 Without header  
 Sans traverse haute

A = 2xL+60

H = C-12

**ARO PARA PORTA DE CORRER EM VIDRO**  
 GLASS SLIDING DOOR FRAME | HUISSERIE POUR PORTE COULISSANTE EN VERRE



**Aro com cabeça**  
 Door frame with head  
 Huisserie avec traverse haute

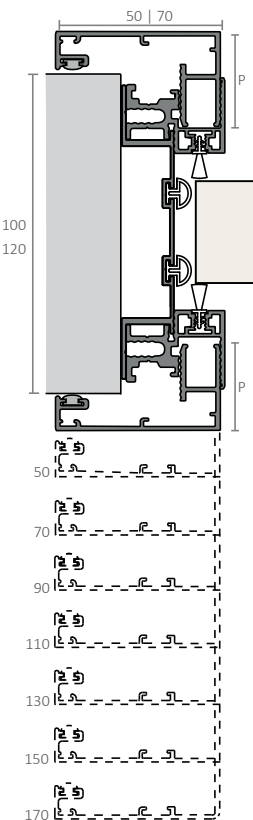
A = 2xL+60

C = H+70

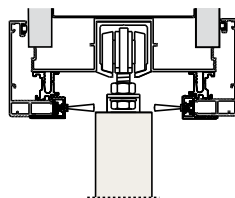
**Aro sem Cabeça**  
 Without header  
 Sans traverse haute

A = 2xL+60

H = C-12



**Corte vertical com porta de madeira**  
 Vertical cut with wooden door | Coupe verticale avec porte en bois



**CAIXILHO 70**  
 POCKET FRAME 70  
 CAISSON 70

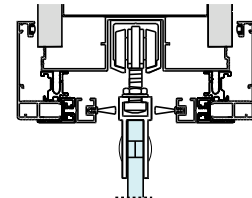
Porta | Door | Porte

35|40

40|45

35|40|45

**Corte vertical com porta de vidro**  
 Vertical cut with glass door | Coupe verticale avec porte en verre



**CAIXILHO 90**  
 POCKET FRAME 90  
 CAISSON 90

Porta | Door | Porte

35|40|45

40|45

8 | 10



## ARO DESIGN PARA PORTA DE CORRER

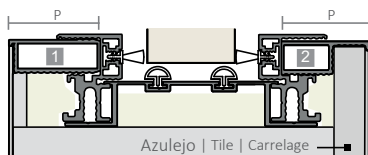
DESIGN DOOR FRAME FOR SLIDING DOOR  
HUISSERIE DESIGN POUR PORTE COULISSANTE

EXTENSÕES (P) EXTENSIONS EXTENSIONS	CAIXILHO 70 POCKET FRAME 70 CAISSON 70		CAIXILHO 90 POCKET FRAME 90 CAISSON 90	
	MIN	MAX	MIN	MAX
-	100		120	
30	128	138**	148	158**
45	158	168**	178	188**
60	188	198**	208	218**
75	218	228**	238	248**
87,5	243	253**	263	273**
120	308	318**	328	338**

\*\* Para as espessuras intermédias entre os intervalos definidos na tabela, será necessário refiar os perfis das guarnições do intervalo superior.

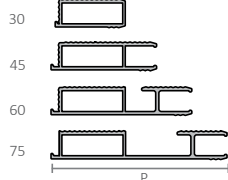
\*\* For non-existing intermediate thicknesses in the table, it will be necessary to cut the tenon side of the architrave of the upper range in order to fit the desired size.

\*\* Pour les épaisseurs intermédiaires inexistantes dans le tableau, il sera nécessaire de couper la languette des moulures de l'intervalle supérieure.



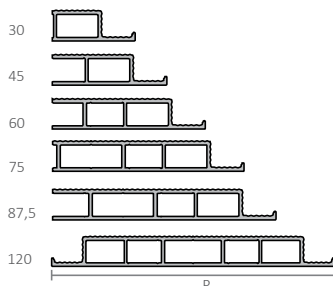
### EXTENSÃO DESIGN

Design extensions | Extensions design



### EXTENSÃO DESIGN UNIVERSAL

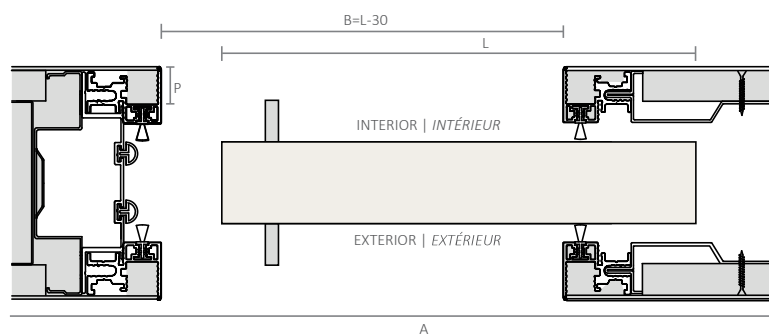
Universal design extensions | Extensions design universal



Adequado para paredes revestidas a azulejo  
Suitable for tiled walls | Approprié pour des murs revêtus à carrelage

### ARO PARA PORTA DE CORRER EM MADEIRA

WOODEN SLIDING DOOR FRAME | HUISSERIE POUR PORTE COULISSANTE EN BOIS



#### Aro com cabeça

Door frame with head  
Huisserie avec traverse haute

A = 2xL+60  
C = H+76

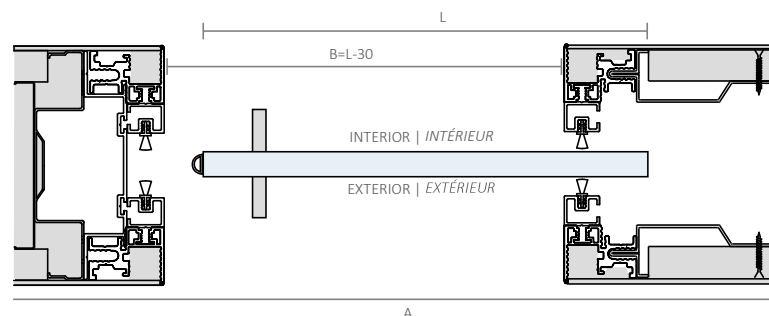
#### Aro sem Cabeça

Without header  
Sans traverse haute

A = 2xL+60  
H = C-12

### ARO PARA PORTA DE CORRER EM VIDRO

GLASS SLIDING DOOR FRAME | HUISSERIE POUR PORTE COULISSANTE EN VERRE



#### Aro com cabeça

Door frame with head  
Huisserie avec traverse haute

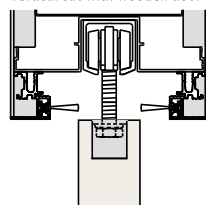
A = 2xL+60  
C = H+76

#### Aro sem Cabeça

Without header  
Sans traverse haute

A = 2xL+60  
H = C-12

Corte vertical com porta de madeira  
Vertical cut with wooden door | Coupe verticale avec porte en bois



CAIXILHO 70  
POCKET FRAME 70  
CAISSON 70

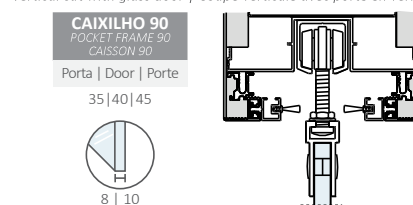
Porta | Door | Porte

35 | 40



35 | 40 | 45

Corte vertical com porta de vidro  
Vertical cut with glass door | Coupe verticale avec porte en verre



CAIXILHO 90  
POCKET FRAME 90  
CAISSON 90

Porta | Door | Porte

35 | 40 | 45



8 | 10



Espessura da porta de madeira  
Wood door thickness  
Épaisseur de la porte Bois



Espessura da porta de vidro  
Glass door thickness  
Épaisseur de la porte de verre

Dimensões em milímetros  
Dimensions in millimeters  
Dimensions en millimètres