



Termes et conditions de vente

Prix et Expédition

Les prix mentionnés sont FAB Victoriaville et peuvent changer sans préavis.

Vous avez la possibilité d'avoir un transport gratuit si votre commande atteint notre minimum. Informez-vous à notre département des ventes, ils vous renseigneront sur les montants à atteindre.

Les prix soumis en vertu de contrats demeurent en vigueur jusqu'à la date indiquée dans notre soumission écrite.

Tous les frais d'expédition et de manutention seront applicables.

L'expédition sera faite par le service de transport le plus économique, au choix de Paul Rocheleau inc.

Si le client désire un transporteur particulier, il en assumera les coûts ainsi que les risques.

Termes de paiement

Pour tous les clients dont le crédit a été approuvé, les termes de paiement sont; 2% - 10 jours du sous-total de la facture, net trente (30) jours.

Des frais d'administration de 2% par mois seront appliqués à tout compte en souffrance. La marchandise demeure la propriété de Paul Rocheleau inc. jusqu'à paiement complet.

Taxes applicables

Tous nos prix sont sujets aux taxes applicables.

Heure limite des commandes

L'heure limite pour transmettre les commandes à être expédiées la journée même est de 14 h 30 afin de respecter les horaires de nos transporteurs.

Commande en souffrance

Les articles en rupture de stock seront expédiés port payé.



Commandes spéciales

Le transport et la manutention de toutes commandes spéciales (comportant un `` Z `` dans le numéro de produit) seront à la charge du client.

Réclamations

Toute réclamation pour des articles expédiés par erreur ou endommagés, etc., doit être faite dans les cinq (5) jours ouvrables suivants la réception de la marchandise. Nous nous réservons le droit d'accepter ou de rejeter les réclamations non autorisées.

Politique de retour de marchandise

Aucun retour de marchandise ne sera accepté sans un numéro d'autorisation obtenu au préalable. Les articles retournés pour faute d'expédition ou de commande doivent être inutilisés, dans leur emballage original et reçu par Paul Rocheleau inc. dans les trente (30) jours suivant la date d'autorisation. Des frais d'un minimum de 20% de la valeur de la commande retournée seront appliqués pour tout retour de marchandise jugé comme étant l'erreur du client. Dans le cas précédent, les frais de transport sont à la charge du client en défaut.

À NOTER QUE DES FRAIS VARIABLES DE RETOUR SERONT APPLIQUÉS SOIT :

20%	ENTRE 01 ET 30 JOURS
30%	ENTRE 30 ET 60 JOURS
60%	ENTRE 60 ET 90 JOURS
75%	ENTRE 90 JOURS ET PLUS

Garantie et Responsabilité

Tous les articles vendus par Paul Rocheleau inc. sont choisis avec soin et garantis contre tout défaut de fabrication pour une période spécifique en ce qui a trait à chacun de nos fournisseurs. Informez-vous auprès de notre service des ventes. On vous fournira les renseignements sur la garantie de nos différents produits. Notre garantie couvre le remplacement sans frais ou le crédit sur les articles sous garantie seulement. Celle-ci exclut les frais d'installation et de livraison reliés à ces produits.

Nous n'assumons aucune responsabilité pour tout dommage ou frais encouru résultant des travaux effectués. Paul Rocheleau inc. n'assume aucune responsabilité pour quelconque dommage, accessoire ou indirect.

Aucune autre garantie explicite ou implicite ne s'applique.



Sales terms and conditions

Prices and shipping

All prices are F.O.B Victoriaville and subjects to change without notice. Clients have the opportunity of free shipping if they meet minimum order requirements.

Contact our sales department for details.

All contract prices will be honoured until expiry date of original agreement. Shipping charges in effect will be added to original order.

All orders are shipped via the best possible carrier at the discretion of Paul Rocheleau Inc. If a specific carrier is requested by the client all related charges and risks are the client's responsibility.

Terms and credit.

Credit accounts will be extended with a completed and approved credit application. Terms are -2% 10 days from date of invoice or net 30 days of the sub-total of the invoice. All orders are payable on reception of goods.

All past due accounts will carry a service charge of 2% monthly.

All merchandise remains the property of Paul Rocheleau Inc. until full payment of merchandise.

Applicable taxes

Our merchandise is subject to shipping destination taxes

Shipping Procedure

Same day shipping is provided when order is placed before 14h30.

Out of stock items

If a regular item is out of stock or back ordered, no shipping charges will apply.

Special items



Shipping and handling of ``Z`` merchandise (non-stock item carrying a ``Z`` in the product number) is always at the client's charge.

Claims

Merchandise shipped by mistake or damage goods must be claimed within five (5) days after delivery.

Every claim must be approved before returning the merchandise.

Returns

Merchandise returned for credit must be assigned a return authorization number and be in its original packaging, unused.

Paul Rocheleau Inc. allows thirty (30) days from the date of return authorization.

A restocking charge of 20% + shipping and handling will be applied on return of merchandises attributed to customer's error.

Be advised that restocking charges will apply as followed

20%
30%
60%
75%

Between 1 and 30 days
Between 30 and 60 days
Between 60 and 90 days
90 days +

Warranty liability

All products sold by Paul Rocheleau Inc. are covered by manufacturer's warranties.

These warranties are the sole responsibility of the manufacturers and vary according to each respective manufacturer.

Contact your sales representative for more details.

Warranties cover replacement or credit of the item on warranty and exclude installation charges and delivery costs.

We take no responsibility for damages to the product, occurred as a result of client working with the product.

No other warranties are applicable.

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CONVERSIONS PRATIQUES PRATICALS CONVERSIONS

Fraction pouces	Pouces décimal	Mm
<i>Inches fractions</i>	<i>Decimal inches</i>	<i>Mm</i>
1/64	.0156	.396
1/32	.0312	.793
3/64	.0469	1.190
1/16	.0625	1.587
5/64	.0781	1.984
3/32	.0937	2.381
7/64	.1094	2.778
1/8	.125	3.175
9/64	.1406	3.571
5/32	.1562	3.968
11/64	.1719	4.365
3/16	.1875	4.762
13/64	.2031	5.159
7/32	.2187	5.556
15/64	.2344	5.953
1/4	.25	6.350
17/64	.2656	6.746
9/32	.2812	7.143
19/64	.2969	7.540

Fraction pouces	Pouces décimal	Mm
<i>Inches fractions</i>	<i>Decimal inches</i>	<i>Mm</i>
5/16	.3125	7.937
21/64	.3281	8.334
11/32	.3437	8.731
23/64	.3594	9.128
3/8	.375	9.525
25/64	.3906	9.921
13/32	.4062	10.318
27/64	.4219	10.715
7/16	.4375	11.112
29/64	.4531	11.509
15/32	.4687	11.906
31/64	.4844	12.303
1/2	.5	12.700
33/64	.5156	13.096
17/32	.5312	13.493
35/64	.5469	13.890
9/16	.5625	14.287
37/64	.5781	14.684
19/32	.5937	15.081

CONVERSIONS PRATIQUES

PRATICALS CONVERSIONS

Fraction pouces	Pouces décimal	Mm
<i>Inches fractions</i>	<i>Decimal inches</i>	<i>Mm</i>
39/64	.6094	15.478
5/8	.625	15.875
41/64	.6406	16.271
21/32	.6562	16.668
43/64	.6719	17.065
11/16	.6875	17.462
45/64	.7031	17.859
23/32	.7187	18.256
47/64	.7344	18.653
3/4	.75	19.050
49/64	.7656	19.446
25/32	.7812	19.843
51/64	.7969	20.240
13/16	.8125	20.637
53/64	.8281	21.034
27/32	.8437	21.431
55/64	.8594	21.828
7/8	.875	22.225

Fraction pouces	Pouces décimal	Mm
<i>Inches fractions</i>	<i>Decimal inches</i>	<i>Mm</i>
57/64	.8906	22.621
29/32	.9062	23.018
59/64	.9219	23.415
15/16	.9375	23.812
61/64	.9531	24.209
31/32	.9687	24.606
63/64	.9844	25.003
1.0	1.	25.400
1 1/4	1.25	31.5
1 1/2	1.50	37.5
1 3/4	1.75	45.0
2.0	2.00	50.0
2 1/2	2.50	53.0
3.0	3.00	75.0
3 1/2	3.50	90.0
4.0	4.00	100.0
5.0	5.00	125.0

CHARNIÈRES

SECTION A

• Penture Salice Silentia 110°	A2
• Penture Salice Silentia 155°	A3
• Penture Salice Silentia 45°	A4
• Penture Salice Silentia 110° coin mort	A4
• Penture Lazy Susan Salice	A5
• Soft-close Nexis CS	A8
• Illuxo CS	A9
• Penture Grass Nexis 110°	A10
• Penture Grass Nexis 125°	A10
• Penture Grass Nexis 95°	A11
• Limiteur d'angle pour pentures	A11
• Penture Grass Nexis 110° mitoyenne	A12
• Penture Grass Nexis 95° intérieure	A12
• Penture Grass Nexis 170°	A13
• Soft-close pour penture Grass 170°	A13
• Penture Grass Nexis 95°	A14
• Penture Grass Nexis 45°	A14
• Penture Grass Nexis -14°	A15
• Penture Grass Nexis -24°	A15
• Penture Grass Nexis -45°	A16
• Penture Lazy Susan Grass Nexis	A16
• Soft-close Impresso	A17
• Illuxo CST	A18
• Penture Grass Impresso 110°	A19
• Penture Grass Impresso 45°	A19
• Penture Grass Impresso 170°	A20
• Penture Grass Impresso 95° coin mort	A21
• Penture cadre aluminium Grass Nexis 95°	A21
• Plaque de montage Grass	A22
• Perçuse à pentures	A25
• Mèche au carbure	A25
• Penture Danco 110°	A26
• Penture Danco 45°	A27
• Penture Danco 90° coin mort	A27
• Penture Danco 165°	A28
• Penture Danco coin (Lazy Susan)	A28
• Plaque de montage Danco	A29
• Penture piano	A31

HINGES

SECTION A

• 110° Salice Silentia hinge	A2
• 45° Salice Silentia hinge	A4
• 110° Silentia hinge blind corner	A4
• Salice Lazy Susan hinge	A5
• Salice mounting plates	A6
• Salice mounting plates	A7
• Nexis Soft-close	A8
• Illuxo CS	A9
• 110° Grass Nexis hinge	A10
• 125° Grass Nexis hinge	A10
• 95° Grass Nexis hinge	A11
• Hinge angle reducer	A11
• Half-overlay 110° Grass Nexis hinge	A12
• Inlay 95° Grass Nexis hinge	A12
• 170° Grass Nexis hinge	A13
• 170° Grass hinge Soft-close	A13
• 95° Grass Nexis hinge	A14
• 45° Grass Nexis hinge	A14
• -14° Grass Nexis hinge	A15
• -24° Grass Nexis hinge	A15
• -45° Grass Nexis hinge	A16
• Grass Nexis bi-fold hinge (Lazy Susan)	A16
• Impresso Soft-close	A17
• Illuxo CST	A18
• 110° Grass Nexis Impresso hinge	A19
• 45° Grass Impresso hinge	A19
• 170° Grass Impresso hinge	A20
• 95° Grass Impresso blind corner hinge	A21
• 95° Grass aluminum frame hinge	A21
• Grass mounting plate	A22
• Carbide boring bits	A25
• Hinge boring machine	A25
• 110° Danco hinge	A26
• 45° Danco hinge	A27
• 90° Danco hinge Blind corner	A27
• 165° Danco hinge	A28
• Danco bi-fold hinge (Lazy Susan)	A28
• Danco mounting plate	A29
• Face-frame hinges	A30
• Continuous hinge	A31

SALICE

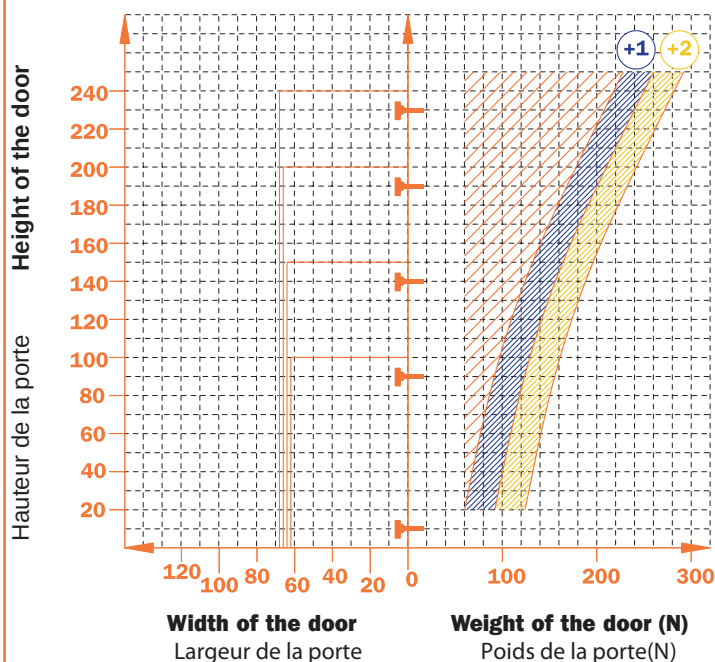
Silentia série 700. Amortisseur à effet décélérant intégré à même le boîtier de la penture.

Silentia 700 serie. The hinge with decelerating closing action



Nombre de charnières nécessaires en fonction des dimensions et du poids de la porte. (à titre indicatif)
Constante "L" 0,7mm.
Cette valeur ne change pas lors du réglage latéral.

Approx. number of hinges required according to the door dimension and weight. Constant «L» value of 0,7mm (it does not change during side adjustment).

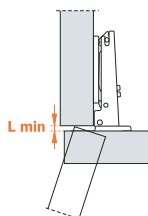
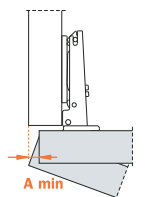


Réglages

- Réglage latéral compensé de -1.5 mm à +4.5 mm
- Réglage vertical ± 2 mm
- Réglage frontal avec embase Série 200 +2.8 mm
- Réglage frontal avec embase DOMI de -0.5 mm à +2.8 mm
- Dispositif d'arrêt de sécurité

Adjustments

- Compensated side adjustment from -1,5mm to +4,5mm.
- Height adjustment ± 2 mm.
- Depth adjustment with DOMI snap-on mounting plates® from -0,5mm to +2,8mm.
- Depth adjustment with Series 200 mounting plates +2,8mm.
- Anti-sliding safety stop.



	T=	16	17	18	19	20	21	22	23	24	25	26
K=3	A=	0,5	0,7	0,9	1,2	1,5	1,8	2,4	3,7	5,1	6,5	7,8
K=4	A=	0,5	0,7	0,9	1,2	1,5	1,8	2,1	2,7	4,1	5,5	6,8
K=5	A=	0,5	0,7	0,9	1,2	1,5	1,8	2,1	2,6	3,1	4,1	5,4
K=6	A=	0,5	0,7	0,9	1,2	1,5	1,8	2,1	2,5	3	3,5	4,4
	T=	16	17	18	19	20	21	22	23	24	25	26
K=3	A=	0,0	0,0	0,0	0,0	0,2	0,5	0,8	1,1	1,4	1,7	1,9
K=4	A=	0,0	0,0	0,3	0,6	0,9	1,2	1,4	1,7	2,0	2,3	2,6
K=5	A=	1,1	1,3	1,6	1,8	2,1	2,3	2,6	2,9	3,1	3,4	3,6
K=6	A=	2,0	2,3	2,5	2,8	3,1	3,3	3,6	3,8	4,1	4,3	4,6

Les valeurs mentionnées ci-haut sont pour des portes avec arêtes. Elles seront réduites si la porte a un rayon.

The above values are calculated on the assumption that the doors have square edges. They are reduced if the doors have radiussed edges.

K= Distance de perçage
Boring distance

A= Jeu
Reveal

L= Distance entre porte et caisson
Gap between door and cabinet

D=Recouvrement
Overlay

T= Épaisseur maximale de porte
Max door thickness

H= Plaque de montage
Mounting plate



Penture Salice Silentia 110°

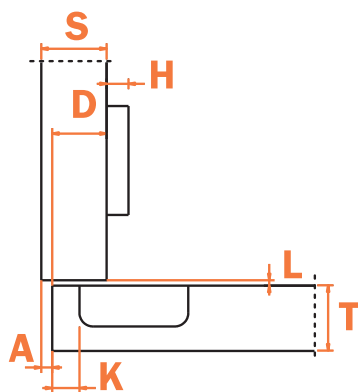
110° Salice Silentia hinge



PEN-SB110CGS

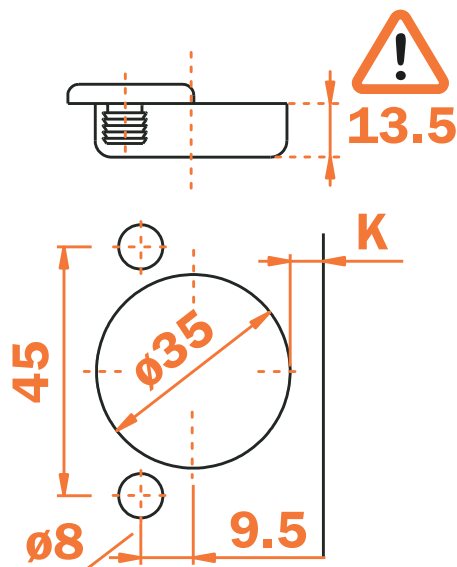
- Peinture Salice Silentia clip 110°
- Recouvrement complet
- Goujons 8 mm
- Amortisseur intégré
- Épaisseur de porte minimum 19 mm (3/4")
- Profondeur de perçage 13.5 mm
- Distance de perçage 3-6 mm

- *Salice clip-on hinge 110°*
- *Full overlay*
- *8 mm dowels*
- *Integrated soft closing*
- *Minimum door thickness 19mm(3/4")*
- *Boring depth 13.5 mm*
- *Boring distance 3-6 mm*



$$H=15+K-D$$

Plaque = constante + perçage - recouvrement

$$Plate = constant + boring\ distance - overlay$$


Z-ESP-S2XX86KT

Espaceur Salice pour peinture 94, 105 et 110 degrees.
Réduit la profondeur de perçage de 1.8mm

*Salice spacer for hinge 94, 105 and 110 degrees.
Reduce boring depth by 1.8mm*

SALICE

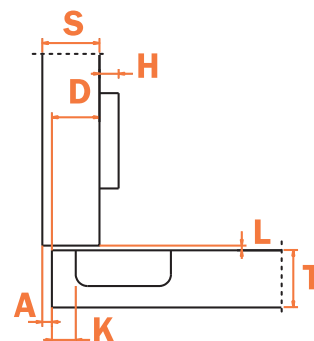
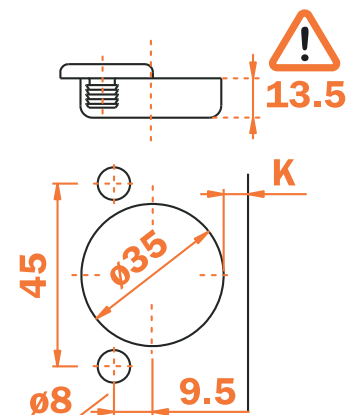
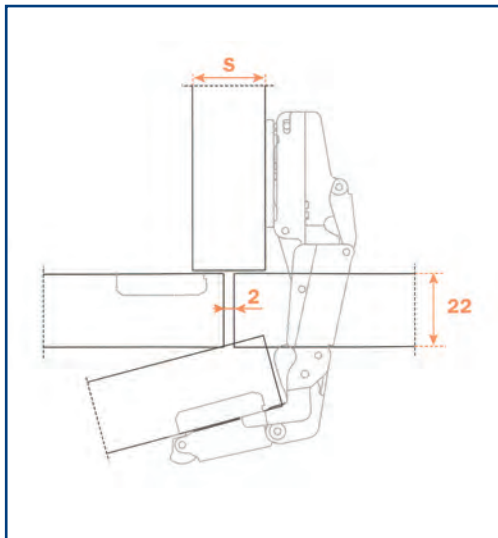
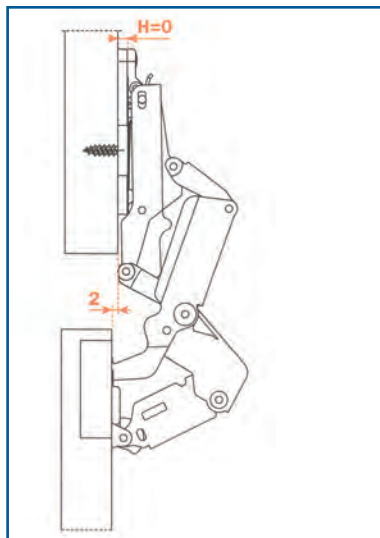


PEN-SB155CGS

- Penture Salice clip 155°
- Recouvrement complet
- Goujons 8mm
- Amortisseur intégré
- Épaisseur de porte minimum 19 mm (3/4")
- Profondeur de perçage 13.5 mm
- Distance de perçage 3-8 mm
- Épaisseur maximum de porte 22mm

- Salice clip-on hinge 155°
- Full overlay
- 8mm dowels
- Integrated soft closing
- Minimum door thickness 19mm(3/4")
- Boring depth 13.5 mm
- Boring distance 3-8 mm
- Door max thickness 22 mm

Penture Salice Silentia 155° 155° Salice Silentia hinge



$$H=15+K-D$$

Pour des espaces avec éléments extractibles. Avec une ouverture à 90°, une plaque H=0 et une charnière bras droit, la porte dégage de 2mm. Épaisseur maximale de porte 22mm.

For spaces with removable components. The hinge combined with a H=0 mounting plate, opens at 90° with lateral door protrusion of 2mm. Maximum door thickness 22mm.

Plaque = constante + perçage - recouvrement
Plate = constant + boring distance - overlay

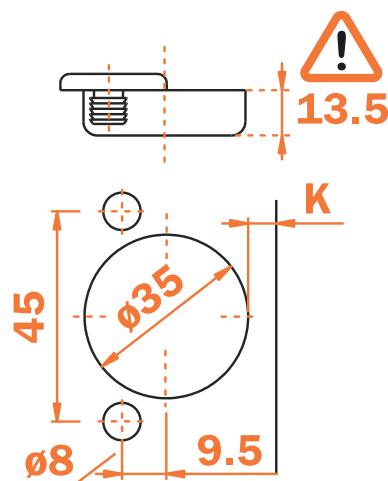
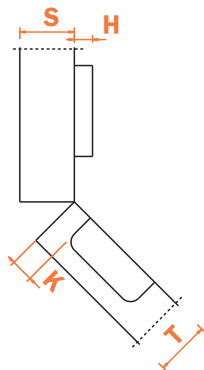


Penture Salice Silentia 45° 45° Salice Silentia hinge



PEN-SB45GS

- Penture Salice clip 45°
- Goujons 8mm
- Amortisseur intégré
- Épaisseur de porte minimum 19 mm (3/4")
- Profondeur de perçage 13.5 Mm
- Salice clip-on hinge 45°
- 8mm dowels
- Integrated soft closing
- Minimum door thickness 19mm(3/4")
- Boring depth 13.5 mm

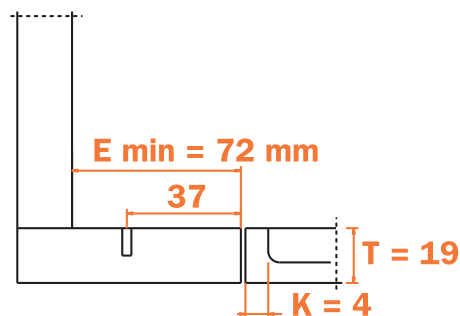
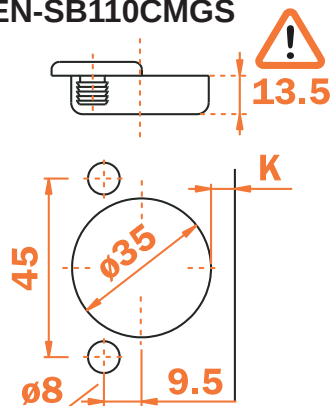


Penture Salice Silentia 110° coin mort 110° Silentia hinge blind corner



PEN-SB110CMGS

- Penture salice clip 110°
- Goujon 8mm
- Amortisseur intégré
- Épaisseur de porte minimum 19 mm (3/4)
- Profondeur de perçage 13.5 Mm
- Distance de perçage 3-6mm
- Salice clip-on hinge 110°
- 8mm dowels
- Integrated Soft-close
- Minimum door thickness 19mm(3/4")
- Boring depth 13.5 mm
- Boring distance from edge of the door 3-6mm



SALICE

Penture Lazy Susan Salice Salice Lazy Susan hinge



- Penture Salice clip Lazy Susan
- Épaisseur de porte minimum 16mm (5/8")
- Profondeur de perçage 11 mm
- Goujons 8mm
- Salice clip-on hinge Lazy Susan
- Minimum door thickness 16mm(5/8")
- Boring depth 11 mm
- 8 mm dowels

PEN-SBLS-G

Possibilité de perçage de la porte (K) de 3 à 6 mm

Distance de perçage=47-T
Plaque en croix

Distance de perçage=31-T+32
Plaque en ligne

H=26-T-K
Pour les hauteurs de plaque non-disponible
choisir la plaque de dimension inférieure.

T=Épaisseur de la porte.
Exemple avec portes à angles vifs

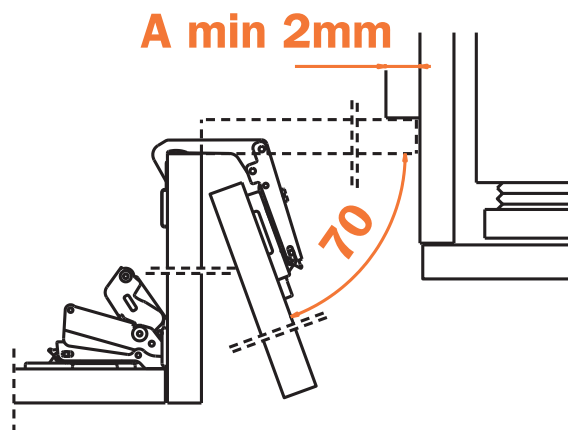
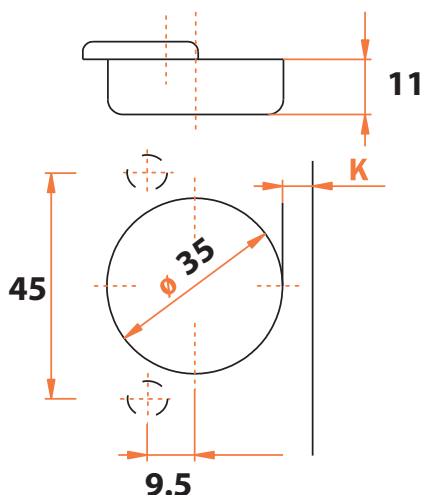
Possible drilling distance on the door (K) from 3 to 6mm

Drilling distance:=47-T
Standard mounting plate

Drilling distance=31-T+32
Linear mounting plate

H=26-T-K
Mounting plates size that are not available, choose the
smaller size

T=Thickness of the door with square edges
Exemple with doors with square edges.



T	K	X	X	H
20	5	47-20=27mm	31-20=11+32mm	26-20-5=1mm
16	6	47-16=31mm	31-16=15+32mm	26-16-6=4mm
19	3	47-19=28mm	31-19=12+32mm	26-19-3=4mm
18	4	47-18=29mm	31-18=13+32mm	26-18-4=5(H=4+1mm adj/rég.)



Plaque de montage Salice Salice mounting plates



PLA-SAE-3MM
PLA-SAE-4MM

- Plaque de montage Salice clip
- Vis euro
- Réglage vertical ± 2 mm
- Réglage de la profondeur à vis excentrique
- *Salice clip-on mounting plate*
- *Euro screw*
- *Height adjustment ± 2 mm*
- *Depth adjustment by cam screw*



PLA-SAV-3MM
PLA-SAV-4MM

- Plaque de montage Salice clip
- Vis à bois
- Réglage vertical ± 2 mm
- Réglage de la profondeur à vis excentrique
- *Salice clip-on mounting plate*
- *Wood screw*
- *Height adjustments ± 2 mm*
- *Depth adjustment by cam screw*

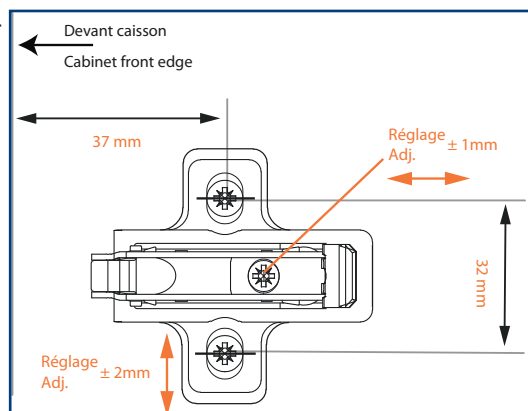


PLA-SAVG5-3MM
PLA-SAVG5-4MM

- Plaque de montage Salice clip
- Goujon à expansion 5mm
- Réglage vertical ± 2 mm
- Réglage de la profondeur à vis excentrique
- *Salice clip-on mounting plate*
- *5mm expanding dowels*
- *Height adjustments ± 2 mm*
- *Depth adjustment by cam screw*

Plaque DOMI série 200. Acier

*DOMI mounting plate steel
200 serie*



Plaque de montage Salice
Salice mounting plates



PLA-SZE-3MM

PLA-SZE-4MM

- Plaque de montage Salice clip
- Vis euro
- Ajustement de la profondeur et de la hauteur par vis excentrique ± 2 mm

- *Salice clip-on mounting plate*
- *Euro screw*
- *Cam screw height and depth adjustment*

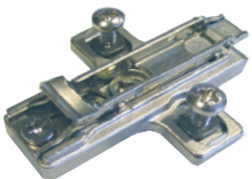


PLA-SZV-3MM

PLA-SZV-4MM

- Plaque de montage Salice clip
- Vis à bois
- Ajustement de la profondeur et de la hauteur par vis excentrique ± 2 mm

- *Salice clip-on mounting plate*
- *Wood screw*
- *Cam screw height and depth adjustment ± 2 mm*



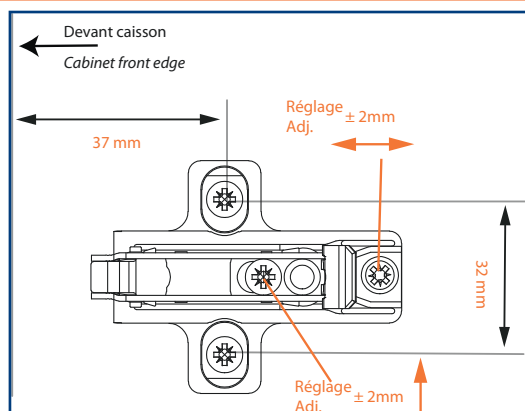
PLA-SZG5-4MM

- Plaque de montage Salice clip
- Goujons à expansion 5mm
- Ajustement de la profondeur et de la hauteur par vis excentrique ± 2 mm

- *Salice clip-on mounting plate*
- *Expansion dowels 5mm*
- *Cam screw height and depth adjustment*

Plaque DOMI serie 200. Zamak

*DOMI mounting plate die-cast.
200 serie*



*Sur commande /On request

Mise à jour /Updated 07-2009

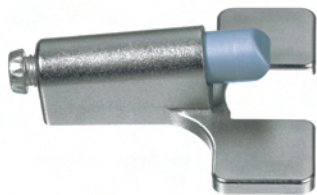


Soft-close Nexis CS Nexis Soft-close

G*GRASS

Compatible sur toute la gamme de pentures Grass CS

Available for all Grass CS hinges



AMO-MPEN

Amortisseur pour pentures CS
Soft-close for CS hinges



CAP-MEPLA

Cache-vis pour pentures CS
Cover cap for CS hinges



CAP-MPENT

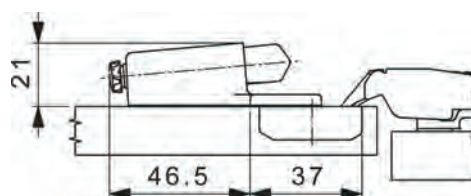
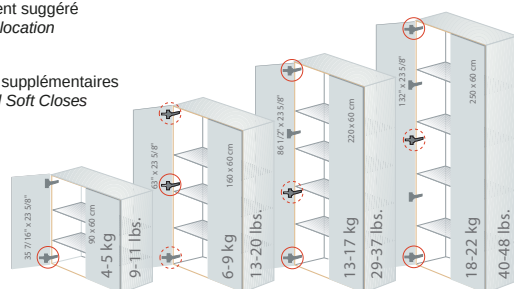
Cache-vis pour bras de penture CS
Cover caps for CS hinges arms



1. Installer la penture dans la porte.
 2. Insérer l'adaptateur Soft-close CS dans les cavités.
 3. Presser fermement jusqu'à l'obtention d'un «CLIC».
 4. Appliquer le cache-vis sur le bras de la penture.
 5. Ajuster la tension désirée.
 6. Appliquer le couvert de finition sur les pentures pour une apparence finie.
1. Install the hinge as usual.
 2. Insert Soft-close CS adapter into notches.
 3. Press both sides downward until it «CLICKS».
 4. Apply cover cap on arm.
 5. Adjust tension and opening angle.
 - 6 Use cover for hinge cup to achieve a finish look.

○ Emplacement suggéré
Suggested location

○ Soft-Close supplémentaires
Additional Soft Closes





LUM-ILLUXO CS

Ensemble de lumière ILLUXO pour pentures CS
ILLUXO light set for CS hinges



- Montage en toute facilité et sans outils:
- Déposer la porte du meuble sur une face plate.
- Engager l'adaptateur illuxo® CS, avec les deux crochets sur la face inférieure, dans les encoches du boîtier de la charnière en l'inclinant légèrement.
- Appuyer simultanément sur les deux côtés de l'adaptateur jusqu'à enclenchement.
- Installer le spot DEL illuxo® dans l'adaptateur CS.
- L'insérer complètement dans l'adaptateur.
- Placer la pile dans le cache de pile.
- Installer le cache de pile sur l'adaptateur.
- L'enclencher en exerçant une légère pression.
- Remettre la porte en place sur les plaques de montage .
- *Mounting is toolless, easy and quick.*
- *Take door off the cabinet. Insert illuxo® CS adapter into notches located on the sides of the hinge cup and attach adapter.*
- *Press both sides of the adapter downwards until you hear a noticeable "click".*
- *Insert LED-Spot into the illuxo® CS adapter.*
- *Insert completely.*
- *Insert battery into the battery cover cap.*
- *Attach battery cover cap with soft pressure onto the illuxo® CS adapter.*
- *Click-on cabinet door to mounting plates.*



Penture Grass Nexis 110°

110° Grass Nexis hinge

Recouvrement complet. Disponible avec ou sans goujons. Compatible Soft-close.

Full overlay. Available with or without dowels.

Soft-close ready.

PEN-MB110CG

Perçage 45/9.5 avec goujons.

45/9.5 boring pattern with dowels.

PEN-MB110C

Perçage 45/9.5 sans goujons.

45/9.5 boring pattern without dowels.

PEN-M110CG

Perçage 48/9 avec goujons.

Grass boring pattern with dowels.

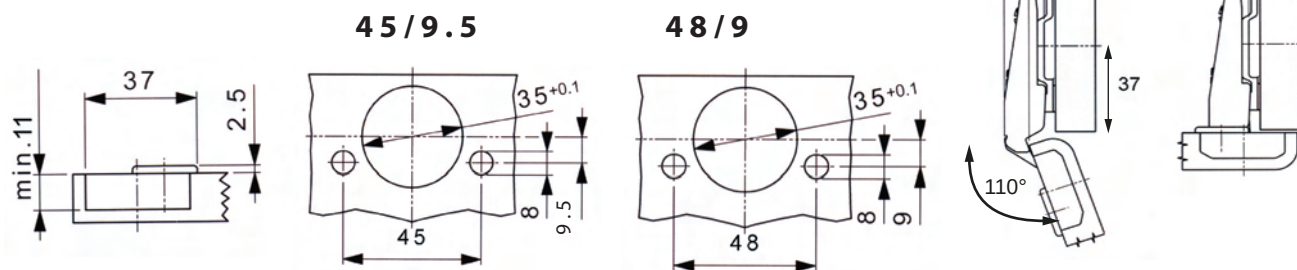
PEN-M110C

Perçage 48/9 sans goujons.

48/9 boring pattern without dowels.



Distance de perçage du chant de la porte Boring from the edge of door		3	4	5	6	7
Recouvrement de la porte Door overlay	21					
	20					0
	19				0	
	18			0		2
	17		0		2	
	16	0		2		4
	15		2		4	
	14	2		4		
	13		4			
	12	4				
		Épaisseur de la plaque de montage Mounting plate thickness				



Penture Grass Nexis 125°

125° Grass Nexis hinge

Recouvrement complet. Disponible avec ou sans goujons. Compatible Soft-close.

Full overlay. Available with or without dowels. Soft-close ready.

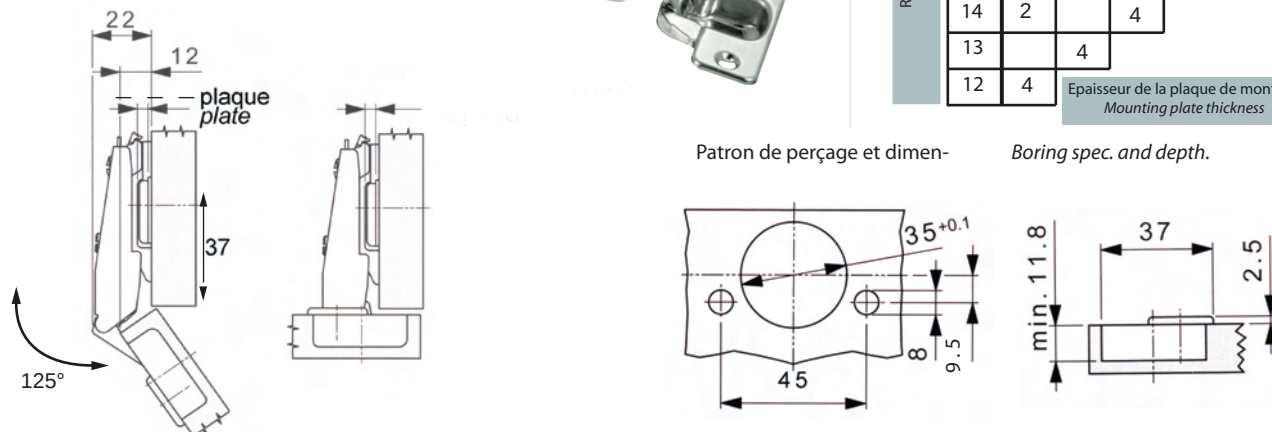
PEN-MB125CG

Perçage 45/9.5 avec goujons.

45/9.5 boring pattern with dowels.



Distance de perçage du chant de la porte Boring from the edge of door		3	4	5	6	7
Recouvrement de la porte Door overlay	21					
	20					
	19				0	
	18			0		
	17		0		2	
	16	0		2		
	15		2		4	
	14	2		4		
	13		4			
	12	4				
		Épaisseur de la plaque de montage Mounting plate thickness				



Penture Grass Nexis 95° 95° Grass Nexis hinge

Recouvrement complet. Disponible avec ou sans goujons.
Compatible Soft-close.

*Full overlay. Available with or without dowels.
Soft-close ready.*

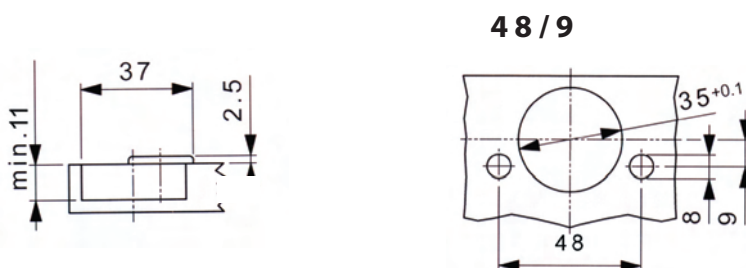
PEN-M95CG

Perçage 48/9 avec goujons.

48/9 boring pattern with dowels.



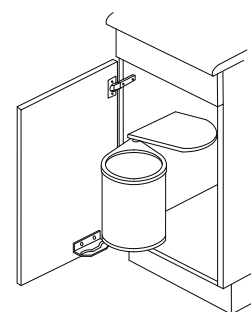
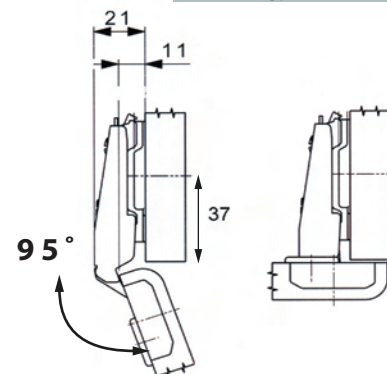
Patron de perçage et dimensions Boring spec. and depth.



Recommandé pour l'installation de poubelle pivotante, afin d'éviter le stress sur la quincaillerie inférieure de celle-ci.

Suggested use in revolving trash bin installation, to minimize stress on bottom hardware.

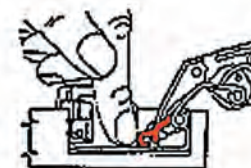
Distance de perçage du chant de la porte Boring from the edge of door		3	4	5	6	7
Recouvrement de la porte Door overlay	21					
	20					0
	19				0	
	18			0		2
	17		0		2	
	16	0		2		4
	15		2		4	
	14	2		4		
	13		4			
	12	4				
		Épaisseur de la plaque de montage Mounting plate thickness				



Limiteur d'angle pour pentures Hinge angle reducer

Réduit l'angle d'ouverture des pentures Grass de 110° à 85°.

*Angle reduction clip 85° for 110°
Grass hinges.*



APA-LIM85



Penture Grass Nexis 110° mitoyenne

Half-overlay 110° Grass Nexis hinge

Demi-recouvrement . Disponible avec ou sans goujons. Compatible Soft-close.

Half overlay. Available with or without dowels.

Soft-close ready.

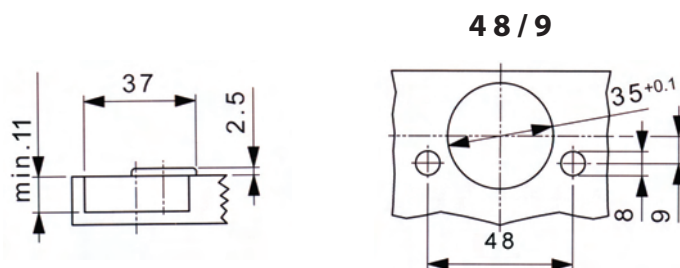
PEN-M110MIG

Perçage Grass avec goujons

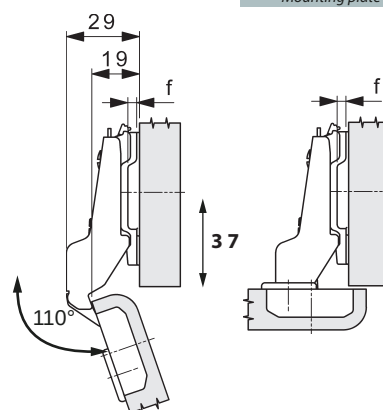
Grass boring pattern with dowels



Patron de perçage et dimensions Boring spec. and depth.



Distance de perçage du chant de la porte Boring from the edge of door		3	4	5	6	7
Recouvrement de la porte Door overlay	12					0
	11				0	
	10			0		2
	9		0		2	
	8	0		2		4
	7		2		4	
	6	2		4		
	5		4			
	4	4				
		Epaisseur de la plaque de montage Mounting plate thickness				



Penture Grass Nexis 95° intérieure

Inlay 95° Grass Nexis hinge

Intérieure . Disponible avec ou sans goujons. Compatible Soft-close.

Inset. Available with or without dowels.

Soft-close ready.

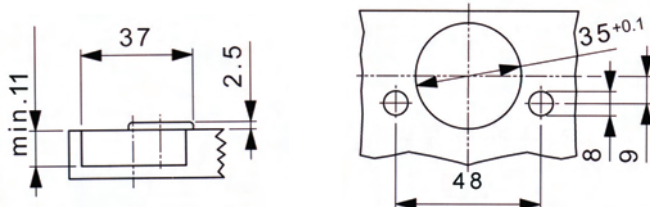
PEN-M95IG

Perçage 48/9 avec goujons

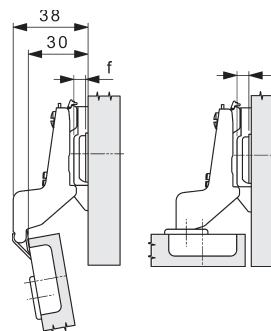
Grass boring pattern 48/9 with dowels

Patron de perçage et dimensions

Boring spec. and depth.



Distance de perçage du chant de la porte Boring from the edge of door		3	4	5	6
Recouvrement de la porte Door overlay	0		2		4
	1	2		4	
	2		4		
		Epaisseur de la plaque de montage Mounting plate thickness			



Penture Grass Nexis 170° 170° Grass Nexis hinge

Recouvrement complet. Disponible avec ou sans goujons. Compatible Soft-close.
Full overlay. Available with or without dowels. Soft-close ready.

PEN-M165CG

Perçage Grass avec goujons.
Grass boring pattern with dowels.

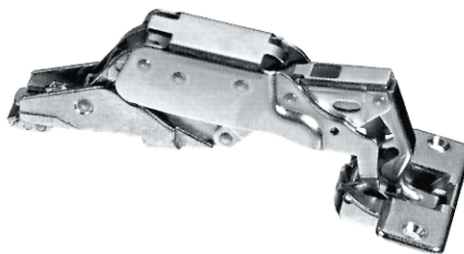
PEN-M170C

Perçage Grass sans goujons.
Grass boring pattern without dowels.

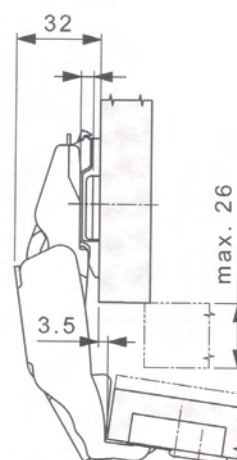
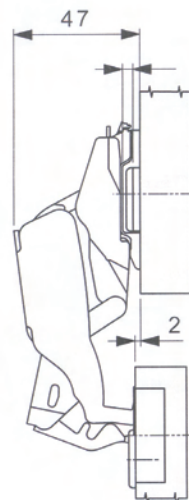
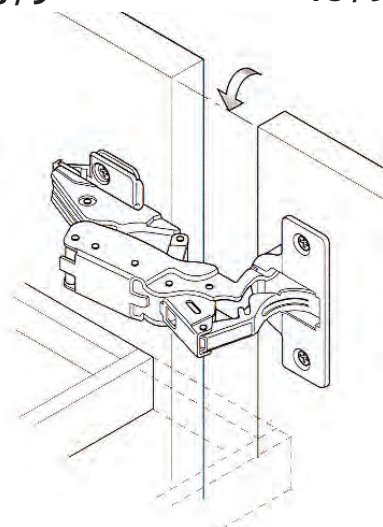
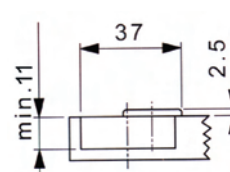
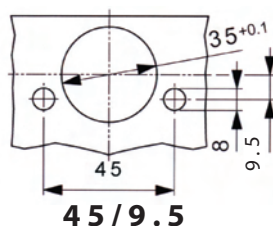
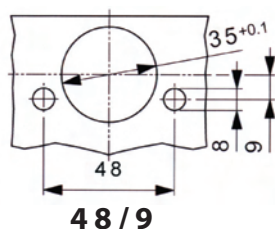
PEN-MB165CG

Perçage 45/9.5 avec goujons.
45/9.5 boring pattern with dowels.

Patron de perçage et dimensions. Boring specifications.



Distance de perçage du chant de la porte Boring from the edge of door					
	4	5	6	7	8
Recouvrement de la porte Door overlay	21				0
	20			0	
	19		0		2
	18	0		2	
	17	0	2		4
	16		2	4	
	15	2	4		
	14		4		
	13	4			
	12				
Épaisseur de la plaque de montage Mounting plate thickness					



La porte n'a aucune projection intérieure avec une plaque 00 mm

There is no protrusion when mounted with 00 plate.

Montage avec plaque 02 mm.

Mounting plate thickness 02 mm.

Épaisseur maximale de porte 26 mm.

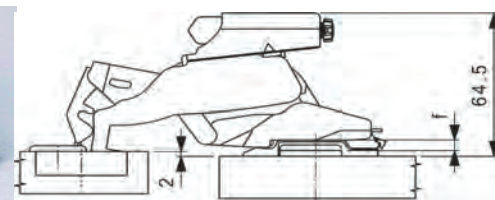
Door thickness up to 26 mm.

Compatible Soft-close

Soft-close ready



AMO-MPEN170



Penture Grass Nexis 95°

95° Grass Nexis hinge

Coin mort. Compatible Soft-close.
Blind corner. Soft-close ready.

PEN-MB90CMG

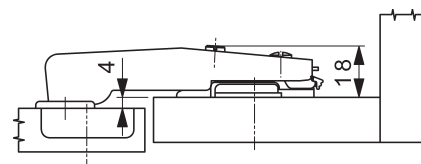
Perçage 45/9.5 avec goujons.

45/9.5 boring pattern with dowels.

PEN-M90CMG

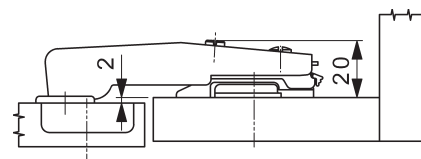
Perçage Grass avec goujons.

Grass boring pattern with dowels.



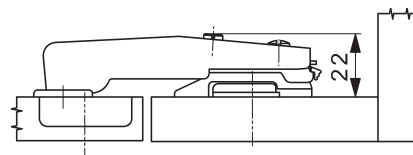
Montré avec plaque 00

Shown with plate thickness 00



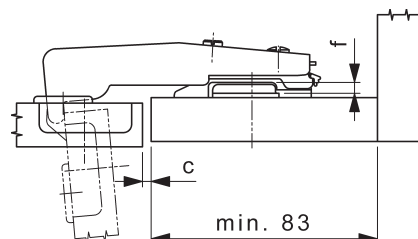
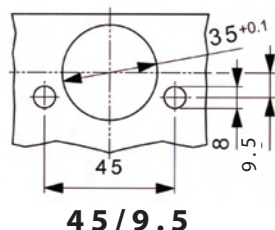
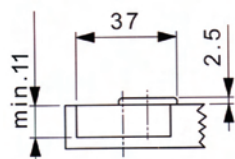
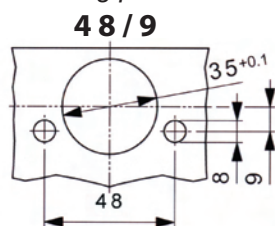
Montré avec plaque 02

Shown with plate thickness 02



Montré avec plaque 04

Shown with plate thickness 04



Penture Grass Nexis 45°

45° Grass Nexis hinge

PEN-M45MG

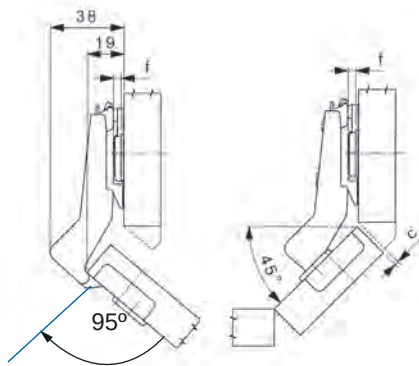
Perçage Grass avec goujons

Grass boring pattern with dowels

PEN-MB45MG

Perçage 45/9.5 avec goujons

45/9.5 boring pattern with dowels

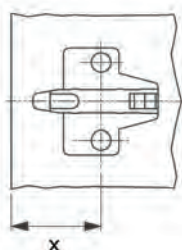


Distance de perçage du chant de la porte
Boring from the edge of door

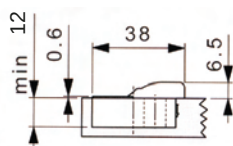
	3	4	5	6	7
21					
20					0
19				0	
18			0		2
17		0		2	
16	0		2		4
15		2		4	
14	2		4		
13		4			
12	4				

Recouvrement de la porte
Door overlay

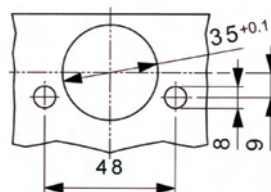
Epaisseur de la plaque de montage
Mounting plate thickness



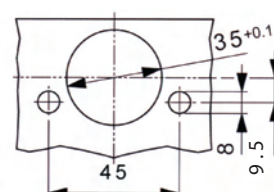
X=35mm / 02mm



48/9



45/9.5



Penture Grass Nexis -14°

-14° Grass Nexis hinge

Demi-recouvrement. Angle d'ouverture 125°. Compatible Soft-close.

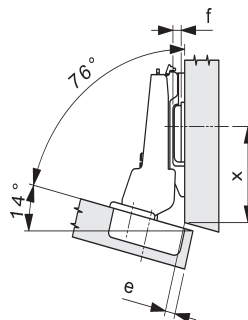
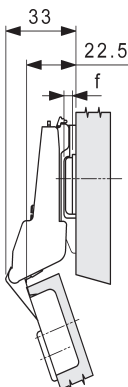
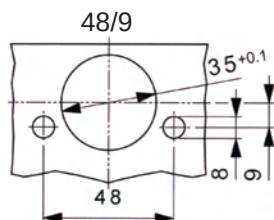
Half overlay. Opening angle 125°. Soft-close ready.



PEN-M-14

Perçage 48/9 sans goujons.

48/9 boring pattern without dowels.



ÉPAISSEUR PLAQUE DE MONTAGE MOUNTING PLATE THICKNESS	00	02	04
X	38.5	39	39.5

Recouvrement de la porte
Door overlay

Distance de perçage du chant de la porte
Boring from the edge of door

	3	4	5	6
10				0
9			0	
8		0		2
7	0		2	
6		2		4
5	2		4	
4		4		
3	4			

Épaisseur de la plaque de montage
Mounting plate thickness

Penture Grass Nexis -24°

-24° Grass Nexis hinge

Demi-recouvrement. Angle d'ouverture 125°. Disponible avec ou sans goujons. Compatible Soft-close.

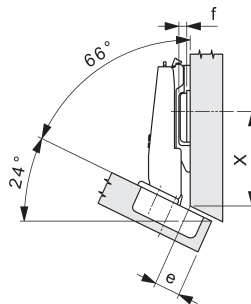
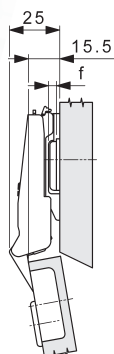
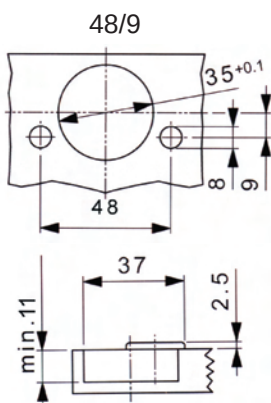
Half overlay. Opening angle 125°, available with or without dowels. Soft-close ready.



PEN-M-24

Perçage 48/9 sans goujons

48/9 boring pattern without dowels



ÉPAISSEUR PLAQUE DE MONTAGE MOUNTING PLATE THICKNESS	00	02	04
X	42.5	43.5	44.5

Recouvrement de la porte
Door overlay

Distance de perçage du chant de la porte
Boring from the edge of door

	3	4	5	6
18				0
17			0	
16		0		2
15	0		2	
14		2		4
13	2		4	
12		4		
11	4			

Épaisseur de la plaque de montage
Mounting plate thickness



Penture Grass Nexis -45°

-45° Grass Nexis hinge

Demi-recouvrement. Angle d'ouverture 125°. Compatible Soft-close.

Half overlay. Opening angle 125°. Soft-close ready.

Distance de perçage du chant de la porte
Boring from the edge of door

	3	4	5	6
12				0
11			0	
10		0		2
9	0		2	
8		2		4
7	2		4	
6		4		
5	4			

Recouvrement de la porte
Door overlay

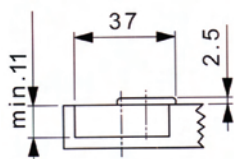
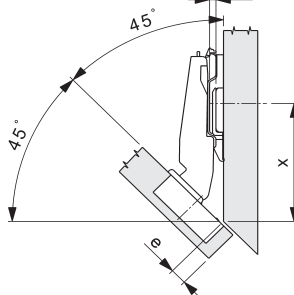
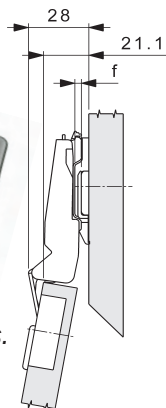
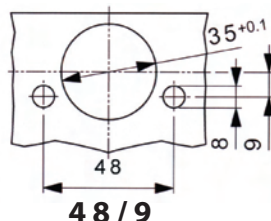
Épaisseur de la plaque de montage
Mounting plate thickness

ÉPAISSEUR PLAQUE DE MONTAGE MOUNTING PLATE THICKNESS	00	02	04
X	55	57	59

PEN-M-45

Perçage 48/9 sans goujons.

48/9 boring pattern without dowels.



Penture Lazy Susan Grass Nexis

Grass Nexis bi-fold hinge (Lazy Susan)

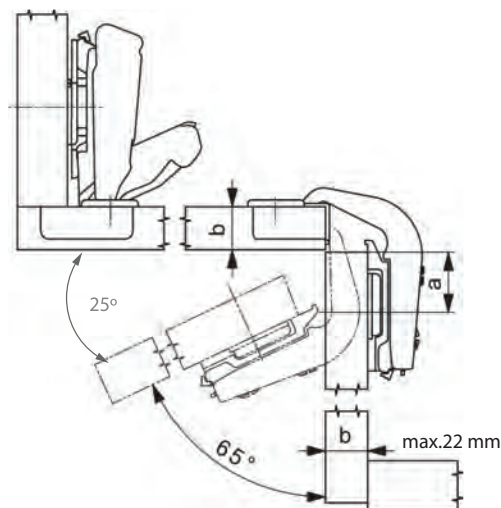
Angle d'ouverture 65°. Disponible avec ou sans goujons.

Utiliser conjointement avec penture 170°.

Opening angle 65°. To be used with 170° hinge. Available with or without dowels.



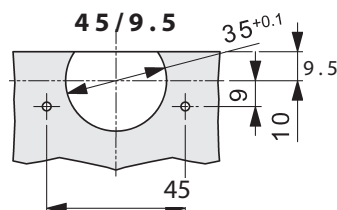
Épaisseur de la porte=b Door thickness=b	16	17	18	19	20	21	22
Distance de montage de la plaque=a Mounting plate set back=a	25	24	22	21	20	18	17
Épaisseur de la plaque de montage Mounting plate thickness	04		02			00	



PEN-MBLSG

Perçage 45/9.5 avec goujons.

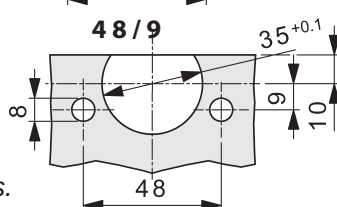
45/9.5 boring pattern with dowels.



PEN-MLSG

Perçage 48/9 avec goujons.

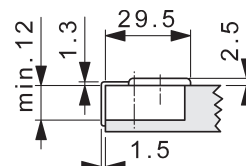
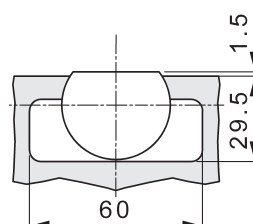
Grass boring pattern with dowels.



PEN-MLS

Perçage 48/9 sans goujons.

48/9 boring pattern without dowels.



Soft-close Impresso Impresso Soft-close

G*GRASS



ADA-MT

Adapteur
Adaptor



AMO-MT

Amortisseur
Damper



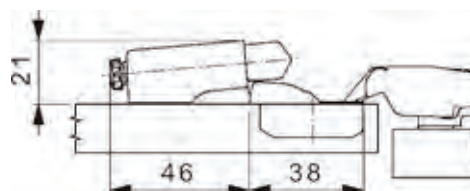
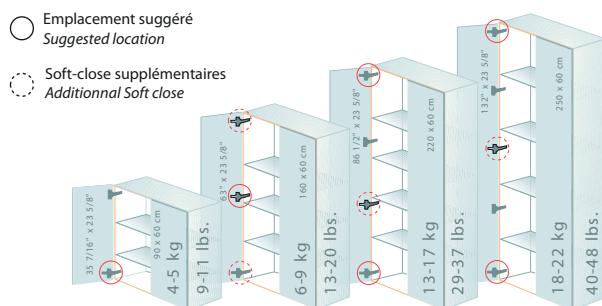
CAP-MPENT

Cache-vis pour bras de penture
Cover cap for hinge arm



1. Enlever la porte du caisson, ouvrir le rabat.
2. Insérer l'adaptateur dans les tiges de localisation.
3. Refermer le rabat.
4. Insérer l'amortisseur, le côté plat vers le bas.
5. Installer la porte, ajuster la tension désirée.
6. Recouvrir avec le cap-bras pour une apparence finie

1. Remove door from cabinet, open flap.
2. Insert Soft-Close CST adapter onto locator pins.
3. Press both sides downward.
4. Close flap.
5. Insert damper flat side down. Mount the door, adjust tension.
6. Apply arm cover to achieve a finish look.



NOTE: Le Soft-close CST n'est pas recommandé pour les portes à cadre en bois
Soft-close CST is not recommended for frame door application.

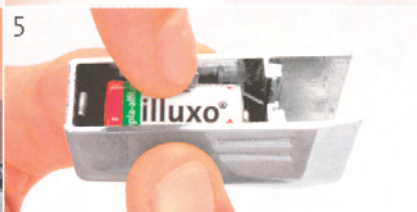
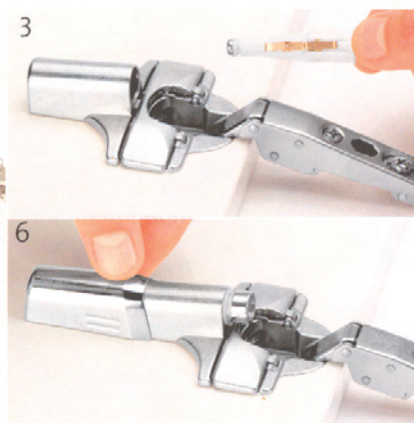
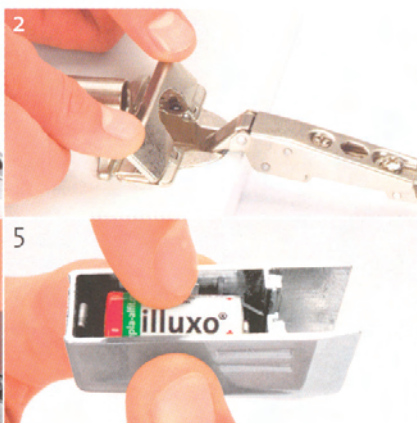
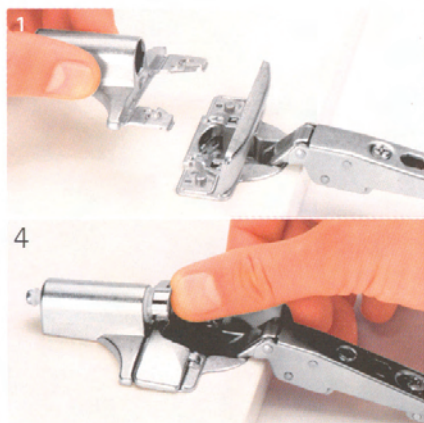




LUM-ILLUXO CST

Ensemble lumière ILLUXO pour peinture Impresso

ILLUXO light set for Impresso NT hinges



Montage en toute facilité et sans outils :

1. Déposer la porte du meuble, ouvrir le couvercle du boîtier de la charnière.
2. Positionner l'adaptateur CST sur les deux ergots de fixation du boîtier, l'ajuster, puis appuyer légèrement pour l'insérer. Rabaissier le couvercle du boîtier Impresso NT.
3. Installer le spot LED dans l'adaptateur illuxo® CST.
4. Placer la pile dans le cache de pile.
5. Installer le cache-pile sur l'adaptateur. L'enclencher en exerçant une légère pression.
6. Remettre la porte en place sur les plaques de montage.

Mounting is toolless, easy and quick:

1. Take door off the cabinet, open flap of hinge cup.
2. Insert illuxo® CST adapter onto locator pins which are attached to the hinge cup. Close Impresso NT flap .
3. Insert LED-Spot into the illuxo® CST adapter.
4. Insert battery into the battery cover cap.
5. Attach battery cover cap onto the illuxo CST adapter and click-on with soft pressure.
6. Click-on cabinet door to mounting plate.



Penture Grass Impresso 110° 110° Grass Nexis Impresso hinge

Recouvrement complet. Montage sans outils. Compatible Soft-close.
Convient à deux perçages.

Full overlay. Toolless mounting. Fits two boring patterns. Soft-close ready.

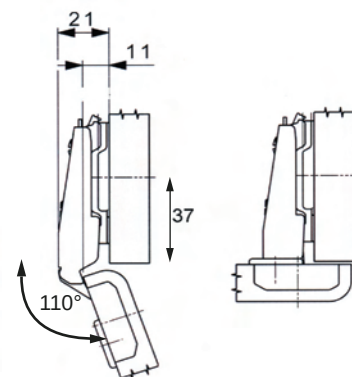
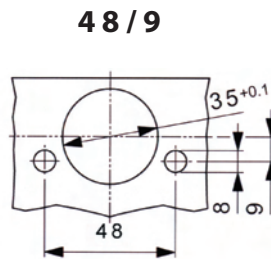
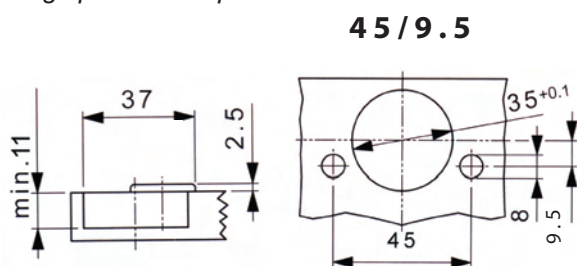
G* GRASS

PEN-MT110



Patron de perçage et dimensions

Boring spec. and depth.



Distance de perçage du chant de la porte
Boring from the edge of door

	3	4	5	6	7
21					
20					0
19				0	
18			0		2
17		0		2	
16	0		2		4
15		2		4	
14	2		4		
13		4			
12	4				

Epaisseur de la plaque de montage
Mounting plate thickness

Penture Grass Impresso 45° 45° Grass Impresso hinge

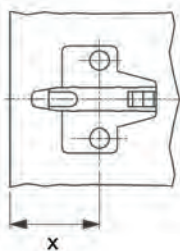
Installation sans outils. Compatible Soft-close.

Convient à deux perçages.

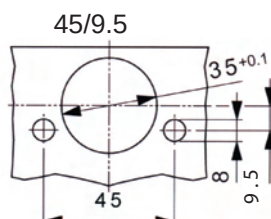
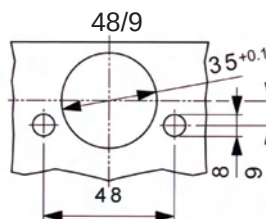
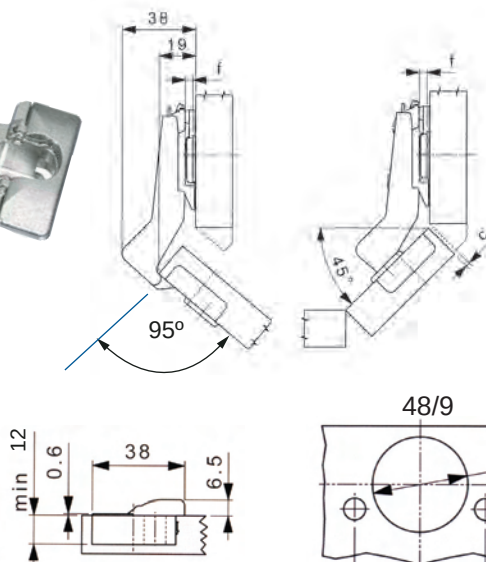
Toolless mounting. Fits two boring patterns. Soft-close ready.

G* GRASS

PEN-MT45



X=35mm / 02mm



Distance de perçage du chant de la porte
Boring from the edge of door

	3	4	5	6	7
21					
20					0
19				0	
18			0		2
17		0		2	
16	0		2		4
15		2		4	
14	2		4		
13		4			
12	4				

Epaisseur de la plaque de montage
Mounting plate thickness



Penture Grass Impresso 170° 170° Grass Impresso hinge

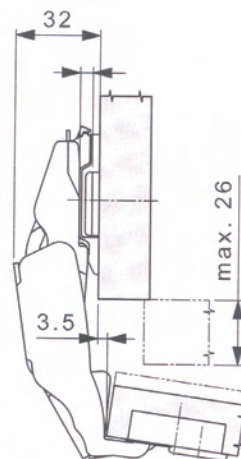
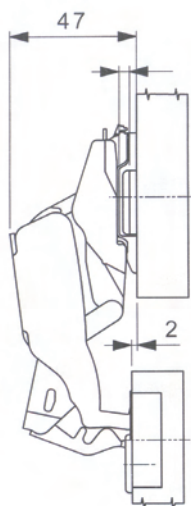
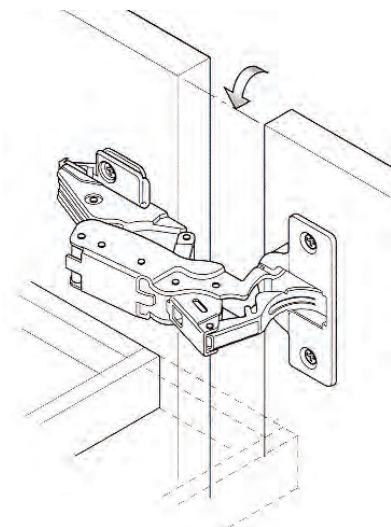
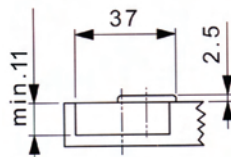
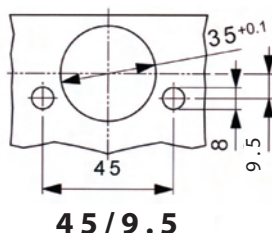
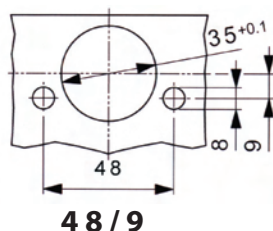
Recouvrement complet. Compatible Soft-close. Convient à deux perçages.

Full overlay. , toolless mounting. Fits two boring patterns. Soft-close ready.



PEN-MT170

Patron de perçage et dimensions Boring spec. and depth.



La porte n'a aucune projection intérieure avec une plaque 00 mm

There is no protrusion when mounted with 00 plate.

Compatible Soft-close

Montage avec plaque 02 mm.

Mounting plate thickness 02 mm.

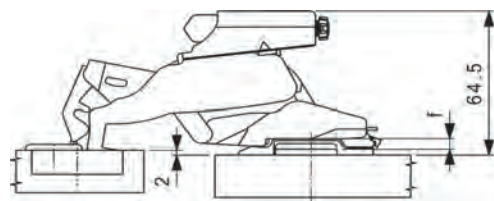
Épaisseur maximale de porte 26 mm.

Door thickness up to 26 mm.

Soft-close ready



AMO-MPEN170



Distance de perçage du chant de la porte Boring from the edge of door		4	5	6	7	8
Recouvrement de la porte Door overlay	21					0
	20				0	
	19			0		2
	18		0		2	
	17	0		2		4
	16		2		4	
	15	2		4		
	14		4			
	13	4				
	12					
	Épaisseur de la plaque de montage Mounting plate thickness					



Penture Grass Impresso 95° coin mort 95° Grass Impresso blind corner hinge

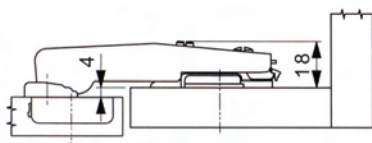
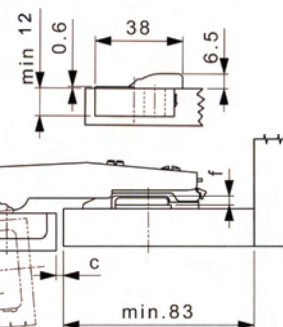
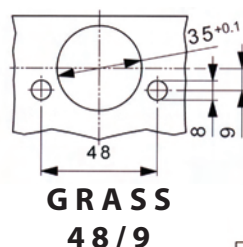
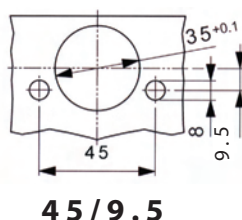
G* GRASS

Montage sans outils. Compatible Soft-close. Convient à deux perçages.

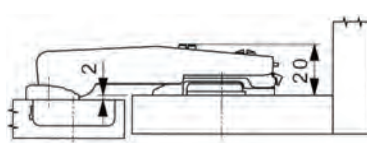
Grass Impresso 95° hinge, blind corner application. Toolless mounting. Fits two boring pattern. Soft-close ready.



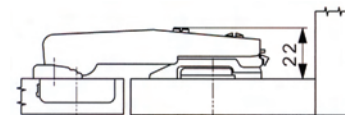
PEN-MT90CM



Plaque de Montage 00 mm
Mounting Plate



Plaque de Montage 02 mm
Mounting Plate



Plaque de Montage 04 mm
Mounting Plate

Penture cadre aluminium Grass Nexis 95° 95° Grass aluminum frame hinge

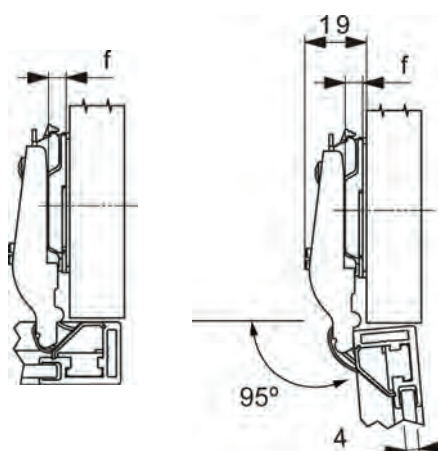
G* GRASS

Recouvrement complet. Pour profilé aluminium FLEXIBLE.

Full overlay. Quick mounting hinge for FLEXIBLE aluminium profile.



PEN-MP-ALC

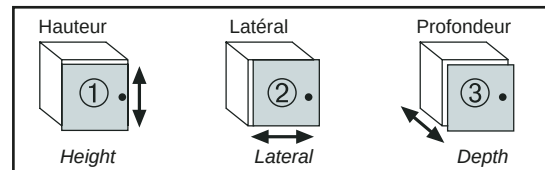


RECOUVREMENT OVERLAY	PLAQUE DE MONTAGE MOUNTING PLATE
17 MM	02 MM
15 MM	04 MM

Voir portes d'aluminium en F3
See Aluminum doors in F3

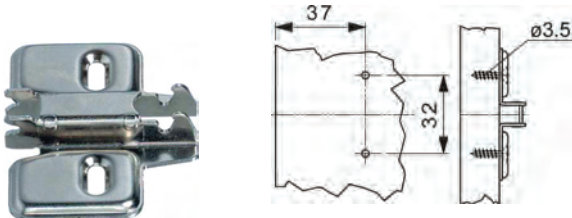


Plaque de montage Grass Grass mounting plate



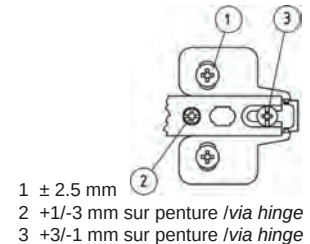
Plaque écono - Vis à bois

Economy steel plate-wood screws



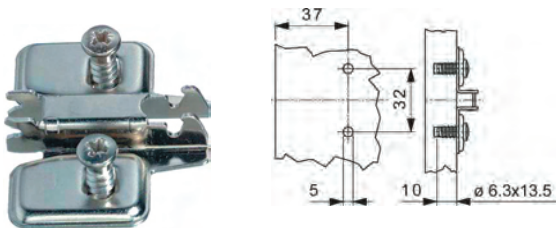
PLA-M3140MMB 0mm
PLA-M3142MMB 2mm
PLA-M3144MMB 4mm

250 /cs



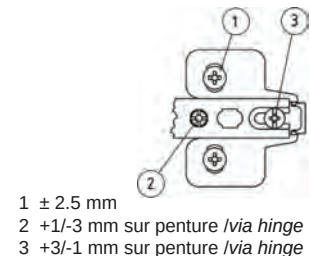
Plaque écono - Vis euro prémontées

Economy steel - Pre-mounted euro screws



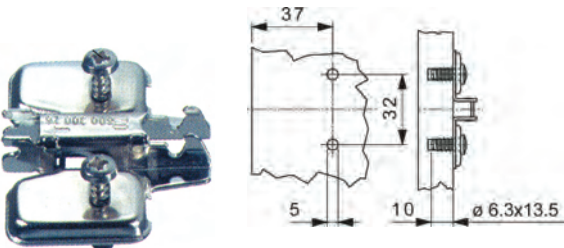
PLA-M3180MME 0mm
PLA-M3182MME 2mm
PLA-M3184MME 4mm

250 /cs



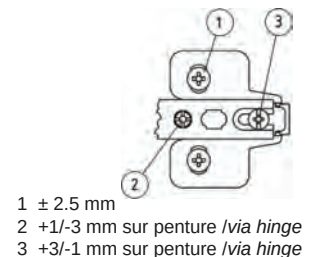
Plaque écono - Goujons expansibles 5mm

Economy steel - 5 mm expanding dowels.



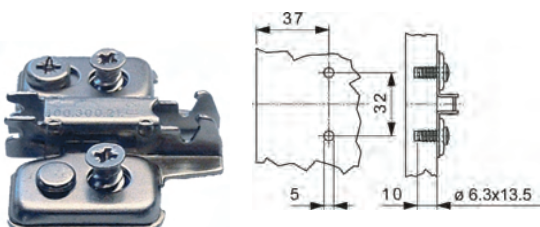
PLA-M3191D0MM5G 0mm
PLA-M3191D2MM5G 2mm
PLA-M3191D4MM5G 4mm

250 /cs



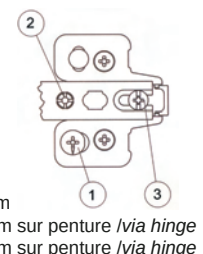
Plaque ajustement à came - Vis euro prémontées

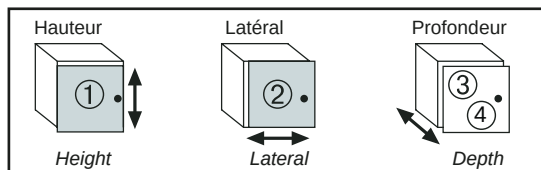
Cam adjustment plate - pre-mounted euro screws



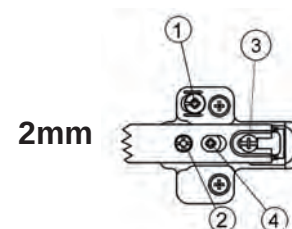
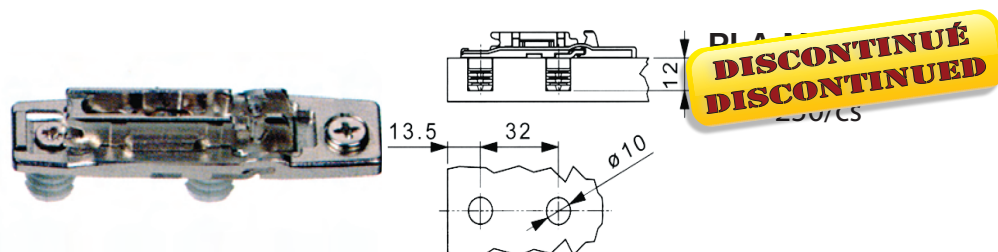
PLA-M3181D2MME 2mm

250 /cs





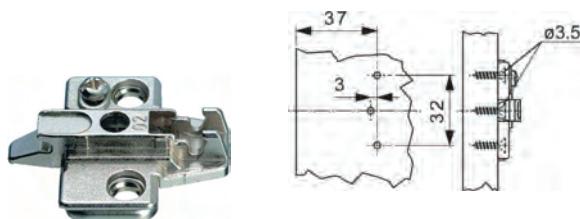
Plaque 2D came goujons 10mm en ligne
2D cam plate with in line 10mm dowels



- 1 ± 2.5 mm
- 2 $+1/-3$ mm sur penture /via hinge
- 3 $+3/-1$ mm sur penture /via hinge
- 4 ± 1.5 mm sur plaque /on plate

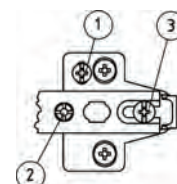
Plaque superclip-Vis à bois

Superclip steel plate - wood screws



PLA-M3151D2MMB 2mm
PLA-M3151D8MMB 8mm
PLA-M3151D18MMB 18mm

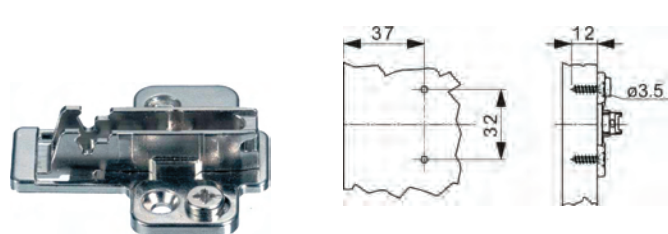
250/cs



- 1 ± 2 mm
- 2 $+1/-3$ mm sur penture /via hinge
- 3 $+3/-1$ mm sur penture /via hinge

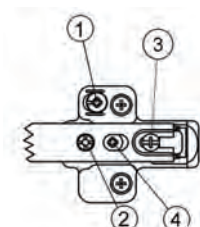
Plaque 2D cam - Vis à bois

2D cam plate - Wood screws



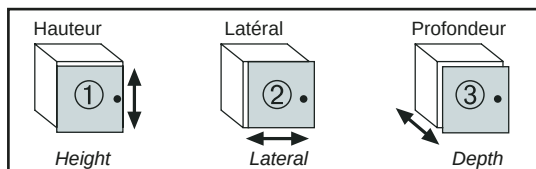
PLA-M3142D0MMB 0mm
PLA-M3142D2MMB 2mm
PLA-M3142D4MMB 4mm
PLA-M3142D8MMB 8mm

250/cs

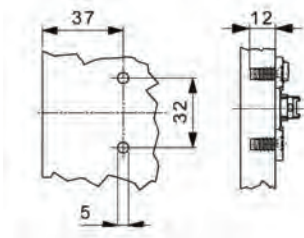
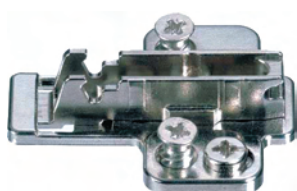


- 1 ± 2.5 mm
- 2 $+1/-3$ mm sur penture /via hinge
- 3 $+3/-1$ mm sur penture /via hinge
- 4 ± 1.5 mm sur plaque /on plate

Plaques de montage Grass Grass mounting plates

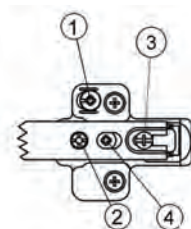


Plaque 2Dcame - Vis euro prémontées 5mm
2D cam plate - Pre-mounted 5 mm euro screws



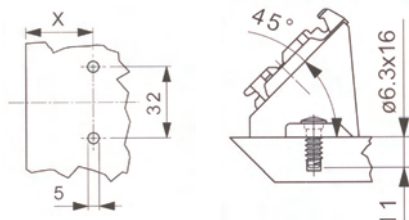
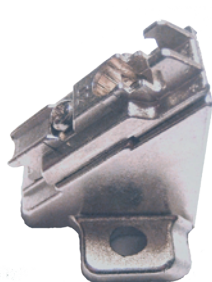
PLA-M3182D0MME 0MM
PLA-M3182D2MME 2MM
PLA-M3182D4MME 4MM
PLA-M3182D8MME 8MM

250 /cs



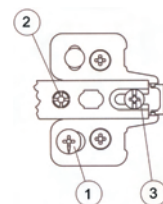
1 ± 2.5 mm
2 +1/-3 mm sur penture /via hinge
3 +3/-1 mm sur penture /via hinge
4. ±1.5 mm sur plaque /on plate

Plaque à angle 45° compatible vis euro
45° angle plate euro screws compatible



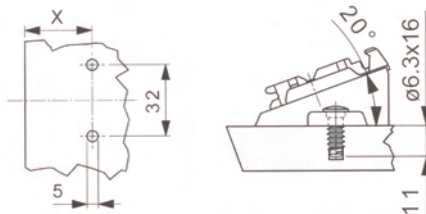
PLA-M346A45

250 /cs



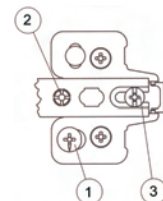
1 ± 2.5 mm
2 +1/-3 mm sur penture /via hinge
3 +3/-1 mm sur penture /via hinge

Plaque à angle 20° compatible vis euro
20° angle plate euro screws compatible



PLA-M346A20

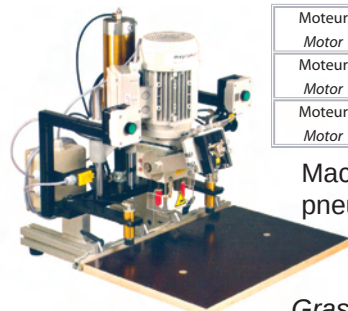
250 /cs



1 ± 2.5 mm
2 +1/-3 mm sur penture /via hinge
3 +3/-1 mm sur penture /via hinge



Perçuse à pentures Hinge boring machine

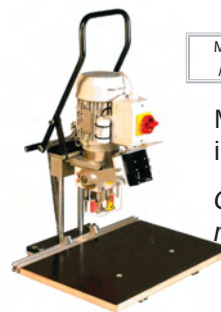


MAC-MB-2500

Moteur Motor	220V	1 PHASE	2.4 HP
Moteur Motor	220V	3 PHASES	2.4 HP
Moteur Motor	400V	3 PHASES	2.4 HP

Machine Grass, perçage et insertion pneumatique.

Grass boring and inserting pneumatic machine

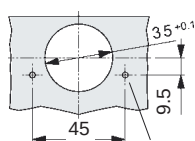


MAC-MB-850*

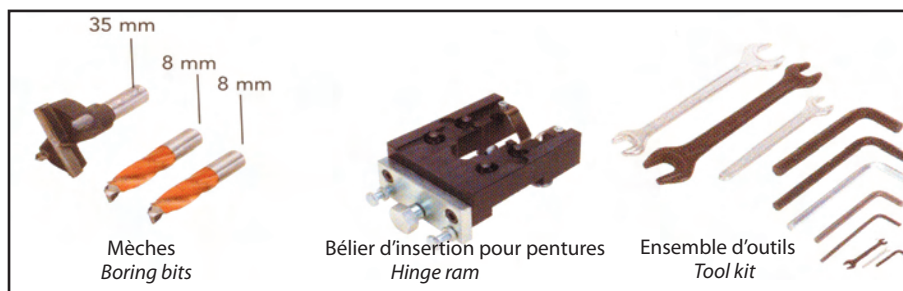
Moteur Motor	110V	1 PHASE	2.4 HP
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Machine Grass 850 perçage et insertion manuelle

Grass boring and inserting manuel machine



Patron de perçage et boîte d'engrenage
Boring pattern and gearbox

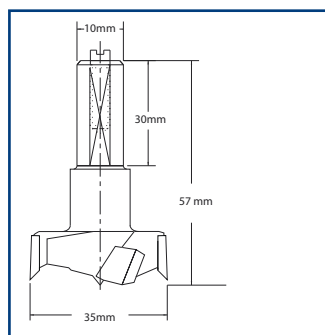


Accessoires inclus avec toutes les machines
These accessories are included with all machines.

Mèche au carbure Carbide boring bits



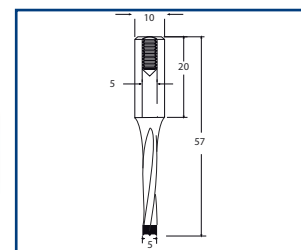
OUT-DB3-57-35R



Mèche 35mm pointes au carbure. Rotation à droite.
Right rotation 35mm bit, carbide tipped.



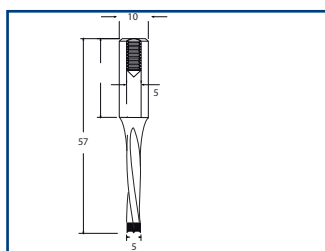
OUT-DB1-57-05L



Mèche 5mm pointes au carbure. Rotation à gauche.
Left rotation 5mm bit, carbide tipped.



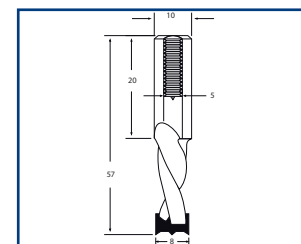
OUT-DB1-57-05R



Mèche 5mm pointes au carbure. Rotation à droite.
Right rotation 5mm bit, carbide tipped.

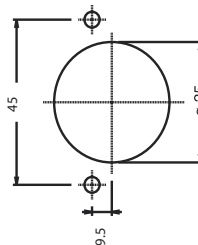
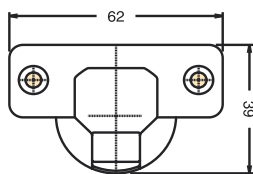
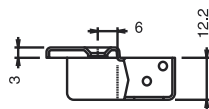


OUT-DB1-57-08L



Mèche 8mm pointes au carbure. Rotation à gauche.
Left rotation 8mm bit, carbide tipped.

Penture Danco 110° 110° Danco hinge

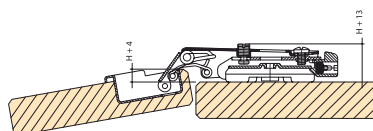
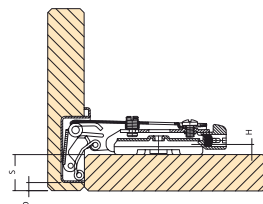


Penture clip recouvrement complet 110°

Clip-on hinge full-overlay 110°

PEN-DB110CG avec goujons / with dowels

PEN-DB110C sans goujons / without dowels



250/cs

Distance de perçage du chant de la porte =D
Boring from the edge of door

		3	4	5
19				4
18			4	5
17	4	5	6	
16	5	6	7	
15	6	7	8	
14	7	8	9	
13	8	9	10	
12	9	10		
11	10			

Recouvrement de la porte = S
Door overlay

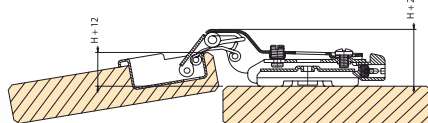
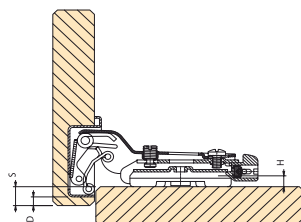
Epaisseur de la plaque de montage = H
Mounting plate thickness

Penture clip mitoyenne 110°

Clip-on hinge half-overlay 110°

PEN-DB110MG avec goujons / with dowels

PEN-DB110M sans goujons / without dowels



200/cs

Distance de perçage du chant de la porte =D
Boring from the edge of door

		3	4	5
11				4
10			4	5
9	4	5	6	
8	5	6	7	
7	6	7	8	
6	7	8	9	
5	8	9	10	
4	9	10		
3	10			

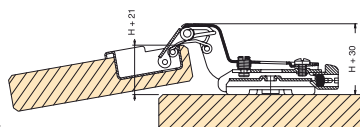
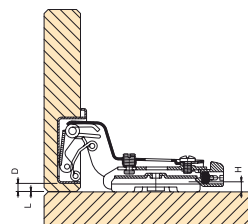
Recouvrement de la porte = S
Door overlay

Epaisseur de la plaque de montage = H
Mounting plate thickness

Penture clip intérieure 110°

Clip-on hinge inset 110°

PEN-DB110IG avec goujons / with dowels



200/cs

Distance de perçage du chant de la porte =D
Boring from the edge of door

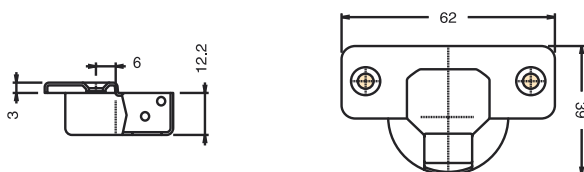
		3	4	5
0	4	5	6	
1		4	5	
2			4	

Espacement porte et cadre = L
Door gap

Epaisseur de la plaque de montage = H
Mounting plate thickness



Penture Danco 45°
45° Danco hinge



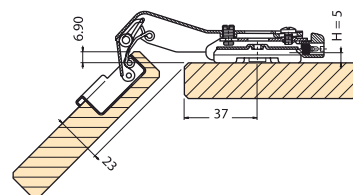
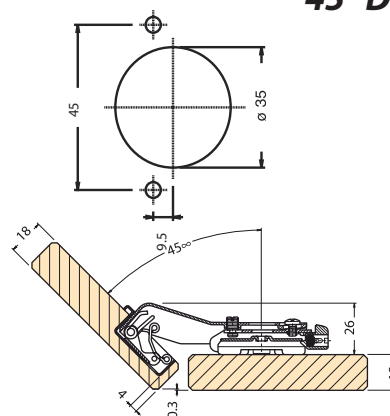
Penture clip 45° recouvrement mitoyen. Ouverture 90°
Clip on 45° hinge half overlay. 90° opening

PEN-DB45MG avec goujons / with dowels

PEN-DB45M sans goujons / without dowels



200/cs



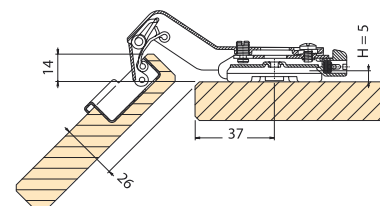
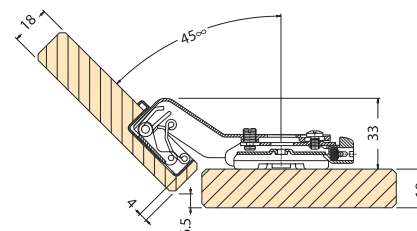
Penture clip 45° intérieure. Ouverture 90°

Clip on 45° hinge inset. 90° opening

PEN-DB45IG avec goujons / with dowels



200/cs



Penture Danco 90° coin mort
90° Danco hinge Blind corner

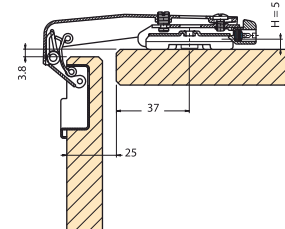
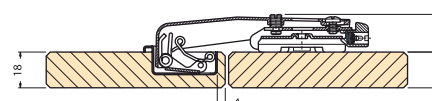
Penture clip coin mort. Ouverture 90°
Clip on blind corner hinge . 90° opening

PEN-DB90CMG avec goujons / with dowels

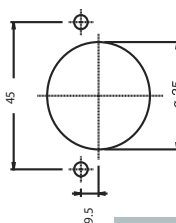
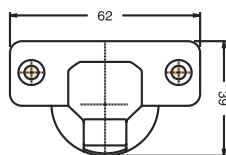
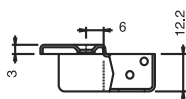
PEN-DB90CM sans goujons / without dowels



200/cs



Penture Danco 165° 165° Danco hinge



Penture clip 165° recouvrement complet.
Clip-on 165° hinge full overlay.

PEN-DB165C sans goujons / without dowels

PEN-DB165CG avec goujons / with dowels

Distance de perçage du chant de la porte = D
Boring from the edge of door = D

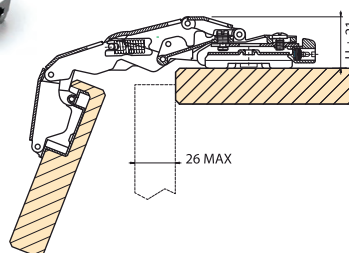
	3	4	5	6	7	8
22						4
21					4	5
20				4	5	6
19			4	5	6	7
18		4	5	6	7	8
17	4	5	6	7	8	9
16	5	6	7	8	9	10
15	6	7	8	9	10	
14	7	8	9	10		
13	8	9	10			
12	9	10				
11	10					

Recouvrement de la porte = S
Door overlay

Épaisseur de la plaque de montage = H
Mounting plate thickness



100/cs



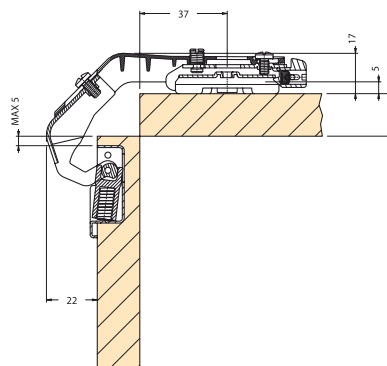
Penture Danco coin (Lazy Susan)

Danco bi-fold hinge (Lazy Susan)

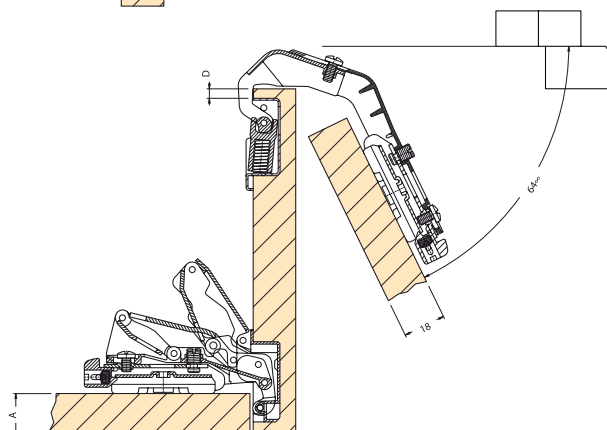
Penture clip pour module de coin et Lazy Susan
Clip-on bi-fold hinge for corner cabinet and Lazy Susan

PEN-DB-LS-G

avec goujons / with dowels



150/cs

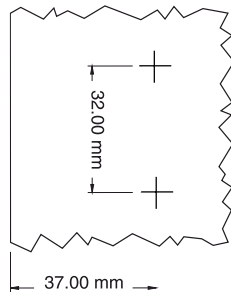
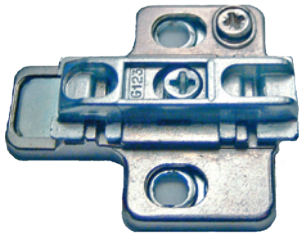


Plaque de montage Danco
Danco mounting plate

Plaque de montage avec ajustement 2 dimensions à came.
Épaisseur de 7 mm. Fixation vis à bois.

Mounting plate with 2 dimensional cam adjustments.
7mm thickness . Wood screw fixing.

PLA-D950-2D7MMB



Ajustement de la hauteur +2/-2 mm avec vis à came.

Ajustement de la profondeur +1.5/-1.5 mm avec vis à came.

Cam screw height adjustment +2/-2 mm.

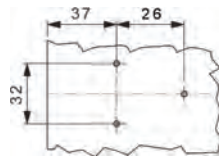
Cam screw depth adjustment +1.5/-1.5 mm.

500/cs

Plaque de montage en zamac, ajustement de hauteur avec came. Épaisseur de 7 mm. Fixation vis à bois.

Zamac mounting plate, cam height adjustment. 7mm thickness . Wood screw fixing.

PLA-D987-7MMB



Ajustement de la hauteur avec vis excentrique +2/-2 mm.

Cam screw height adjustment.

+2/-2 mm.

1000/cs

Plaque de montage en acier. Épaisseur de 5 et 7 mm.

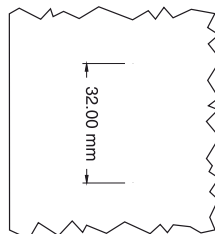
Steel mounting plate, 5 mm and 7mm thickness.

PLA-D997-5MMB

Épaisseur 5 mm vis à bois / *Thickness 5 mm wood screw fixing.*

PLA-D997-7MMB

Épaisseur 7 mm vis à bois / *Thickness 7 mm wood screw fixing.*



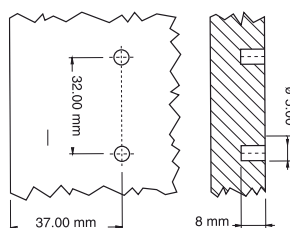
Ajustement de la hauteur +2/-2 mm

Height adjustment +2 /-2 mm

1000/cs

PLA-D997-7MME

Épaisseur 7 mm vis euro / *Thickness 7 mm euro screw fixing.*



Ajustement de la hauteur +2 /-2 mm

Height adjustment +2 /-2 mm

1000/cs

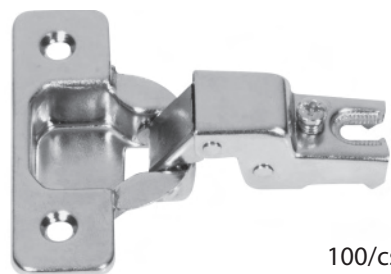


Penture à cadre
Face-frame hinges

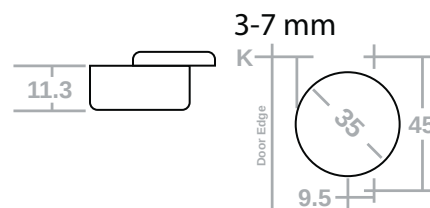
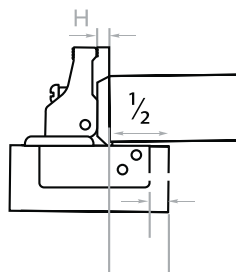
Penture Liberty pour cadre, vis à bois, recouvrement (1/2")12.7 mm. Ouverture 110°.

Face frame hinge, wood screws 1/2" (12.7mm) overlay. 110° opening.

PEN-H71037



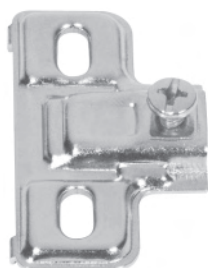
100/cs



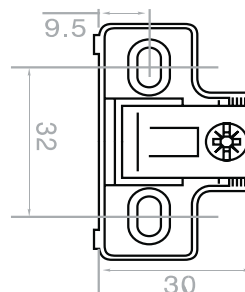
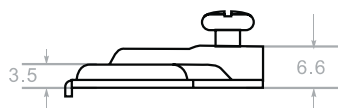
PLA-H71039

Plaque de montage pour penture à cadre Liberty.

Liberty face-frame mounting plate



100/cs

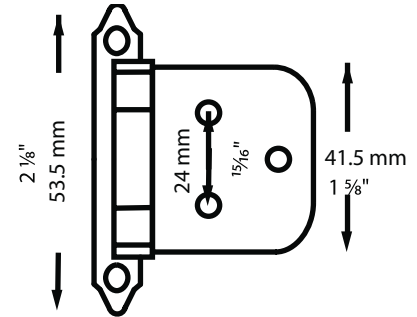


PEN-CM7629-BB



Penture fini laiton antique, montage en surface.

Surface mount antique brass hinge.



Penture piano Continuous hinge



PEN-P114NP-2530

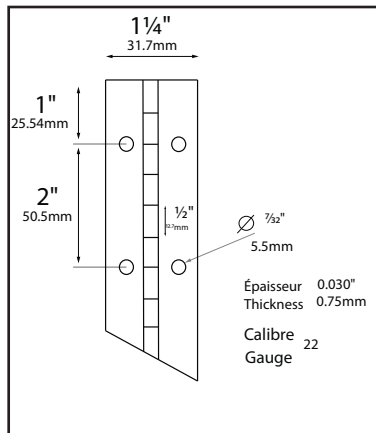
Penture piano nickelée 1 1/4", coupée sur mesure 25" à 30" .

Nickel piano hinge 1 1/4" x 25" to 30" (cut to size)

PEN-P114NP-6

Penture piano nickelée 1 1/4" x 72"

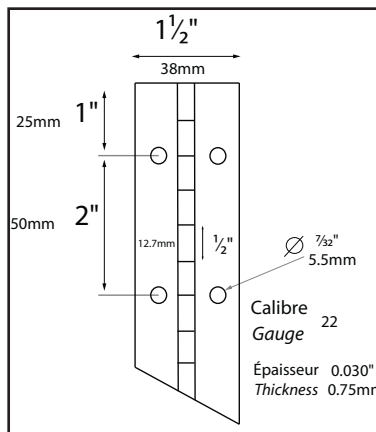
Nickel piano hinge 1 1/4" x 72"



PEN-P114NP-R

Penture piano nickelée 1 1/4", en rouleau de 100'

Nickel piano hinge 1 1/4" x 100' roll.



PEN-P112NP-25 30

Penture piano nickelée 1 1/2" 25" à 30" coupée sur mesure.

Nickel piano hinge 1 1/2" x 25" to 30" (cut to size)

PEN-P112NP-6

Penture piano nickelée 1 1/2" x 72".

Nickel piano hinge 1 1/2" x 72".

Autres finis et dimensions sur commande /other sizes and finishes on request

COULISSES

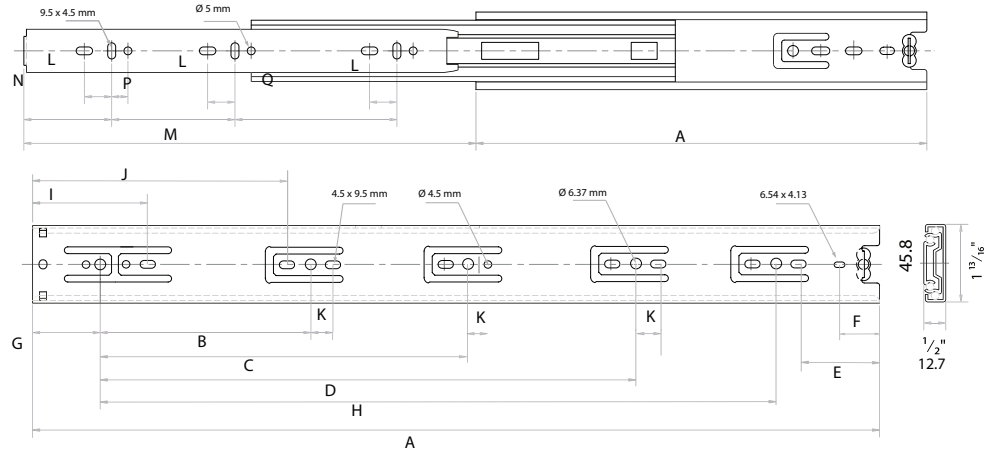
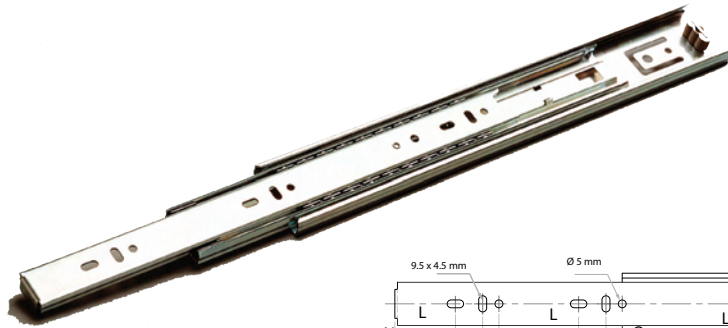
SECTION B

•	Coulisse à billes 100 lbs	B1
•	Coulisse à billes 150 lbs	B2
•	Coulisse à billes fermeture automatique avec amortisseur	B3
•	Coulisse à billes ouverture par pression	B4
•	Coulisse pour porte escamotable	B5
•	Ensemble de rangement avec amortisseur	B6
•	Coulisse à billes 75 lbs	B7
•	Coulisse à billes pour classeur	B8
•	Coulisse à billes interlock anti-versant	B9
•	Coulisse Dynamic NT	B10
•	Installation Dynamic Nt	B12
•	Coulisse blanche 66 lbs	B13
•	Coulisse blanche 110lbs extension complète	B14
•	Coulisse blanche 55 lbs	B15

SLIDES

SECTION B

•	100 lbs Ball bearing slide	B1
•	150 lbs Ball bearing slide	B2
•	Soft and self closing Ball bearing slide	B3
•	Touch open Ball bearing slide	B4
•	Flipper door slides	B5
•	Soft-closing roll-out tray set	B6
•	75 lbs Ball bearing slide	B7
•	Filing cabinet Ball bearing slides	B8
•	Anti-tilt interlock system	B9
•	Dynamic NT slides	B10
•	Dynamic Nt Installation	B12
•	66lbs white slides	B13
•	110 lbs full extension white slides	B14
•	Add-ons for slides	B14
•	55 lbs white slides	B15

Coulisse à billes 100 lbs
100 lbs Ball bearing slide


Surextension 25mm / 1"
 Capacité: 100 lbs / 45.4kg
 Installation: 12.7mm + 0.25mm (1/2" + 1/64)
 Compatible système 32
 Levier de détachement

Over travel 25mm / 1"
 Load: 100 lbs / 45.4kg
 Installation: 12.7mm + 0.25mm (1/2" + 1/64)
 System 32 compatible
 Trigger disconnect

#

Dimensions

		A	B	C	D	E	F	G	H	I	J	K	L	M	N	P	Q
COU-FXE38-250MM	10"	250						35									
COU-FXE38-300MM	12"	300	128	224		29	18	35		60	150	12	16	333	50	96	128
COU-FXE38-350MM	14"	350	128	224		79	18	35		60	150	12	16	386	50	128	128
COU-FXE38-400MM	16"	400	128	224	352	32	18	35		60	150	12	16	436	50	160	160
COU-FXE38-450MM	18"	450	128	224	352	51	18	35		60	150	12	16	486	50	160	192
COU-FXE38-500MM	20"	500	128	224	416	37	18	35		60	150	12	16	536	50	192	224
COU-FXE38-500PP	20"	500	128	224	416	37	18	35		60	150	12	16	536	50	192	224
COU-FXE38-550MM	22"	550	128	224	352	54	18	35	480	60	150	12	16	586	50	224	224
COU-FXE38-600MM	24"	600	128	224	352	72	18	35	480	60	150	12	16	636	50	256	256
COU-FXE38-650MM	26"	650	128	224	352	72	18	35	480	60	150	12	16	686	50		
COU-FXE38-700MM	28"	700	128	224	352	108	18	35	544	60	150	12	16	740	50	256	352



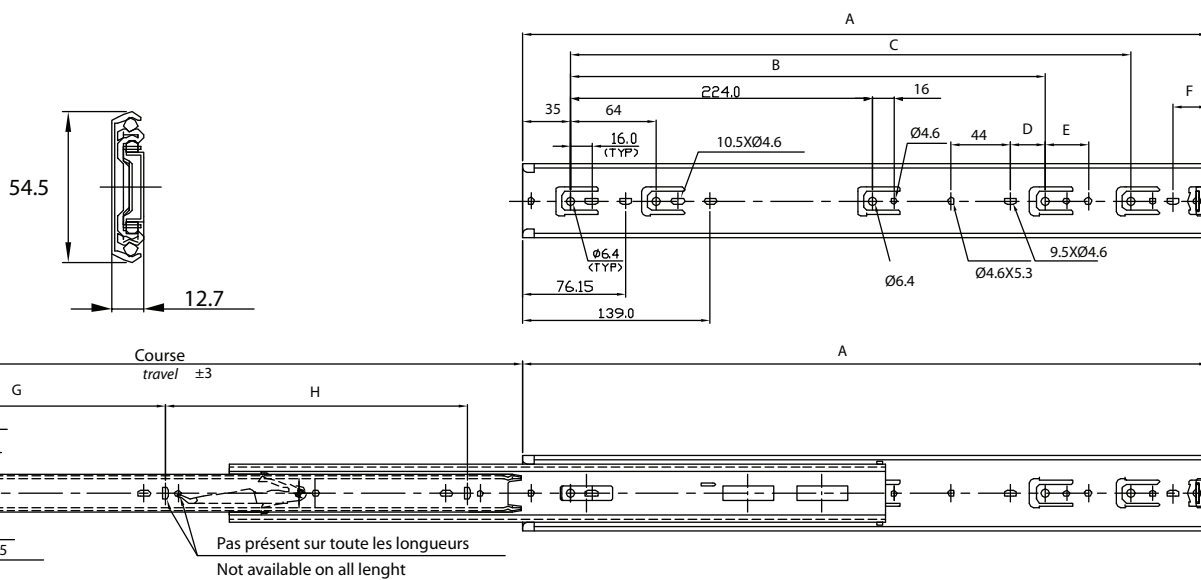
Coulisse à billes 150 lbs
150 lbs Ball bearing slide



Surextension 25mm / 1"
Capacité: 150 lbs / 68 kg
Installation: 12.7mm ($\frac{1}{2}$ " + $\frac{1}{64}$ " de chaque côté)
Compatible système 32
Levier de détachement

Over travel 25mm / 1"
Load: 150 lbs / 68kg
Installation: 12.7mm + 0.25mm ($\frac{1}{2}$ " + $\frac{1}{64}$ " each side)
System 32 compatible
Trigger disconnect

		A	B	C	D	E	F	G	H	COURSE TRAVEL
COU-FXE40-350MM	14	355.6					46.6	128	128	381
COU-FXE40-400MM	16	406.4	288				33.4	160	160	431.8
COU-FXE40-450MM	18	457.2	352		25.45	32.15		160	192	482.6
COU-FXE40-500MM	20	508	352	416	25.45	32.15		192	224	533.4
COU-FXE40-550MM	22	558.8	352	416	25.45	32.15	57.8	224	256	584.2



Coulisse à billes fermeture automatique avec amortisseur

Soft and self closing Ball bearing slide



Extension complète

Capacité: 100 lbs /45kg (basé sur 550mm)

Installation: 12.7mm +0.25mm ($\frac{1}{2}$ " + $\frac{1}{32}$ ")

Compatible système 32

Levier de détachement

Full extension

Load: 100lbs /45kg (based on 550 length)

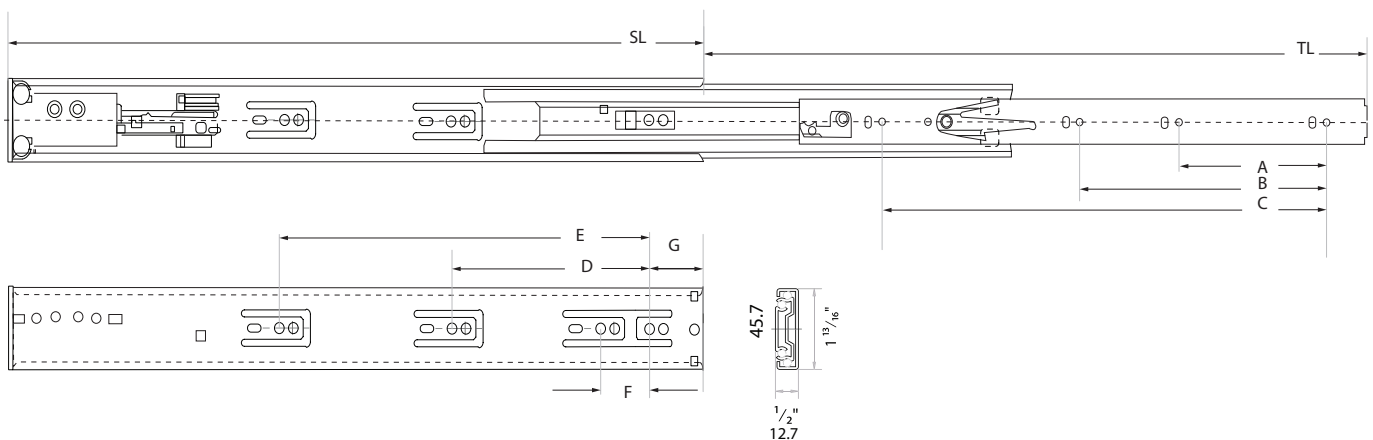
Installation: 12.7mm +0.25mm ($\frac{1}{2}$ " + $\frac{1}{32}$ ")

System 32 compatible

Trigger disconnect

Dimensions

	SL	TL	A	B	C	D	E	F	G	C A P :
COU-FXSC38-350MM	14"	350	330	112		144		32	35	23kgs/50 lbs
COU-FXSC38-400MM	16"	400	380	128	240	128	192	32	35	23kgs/50 lbs
COU-FXSC38-450MM	18"	450	430	96	160	288	240	32	35	36.5kgs/80 lbs
COU-FXSC38-500MM	20"	500	480	96	192	320	288	32	35	36.5kgs/80 lbs
COU-FXSC38-550MM	22"	550	530	96	224	384	352	32	35	45.5kgs/100 lbs
COU-FXSC38-600MM	24"	600	580	128	224	416	384	32	35	41kgs/90 lbs



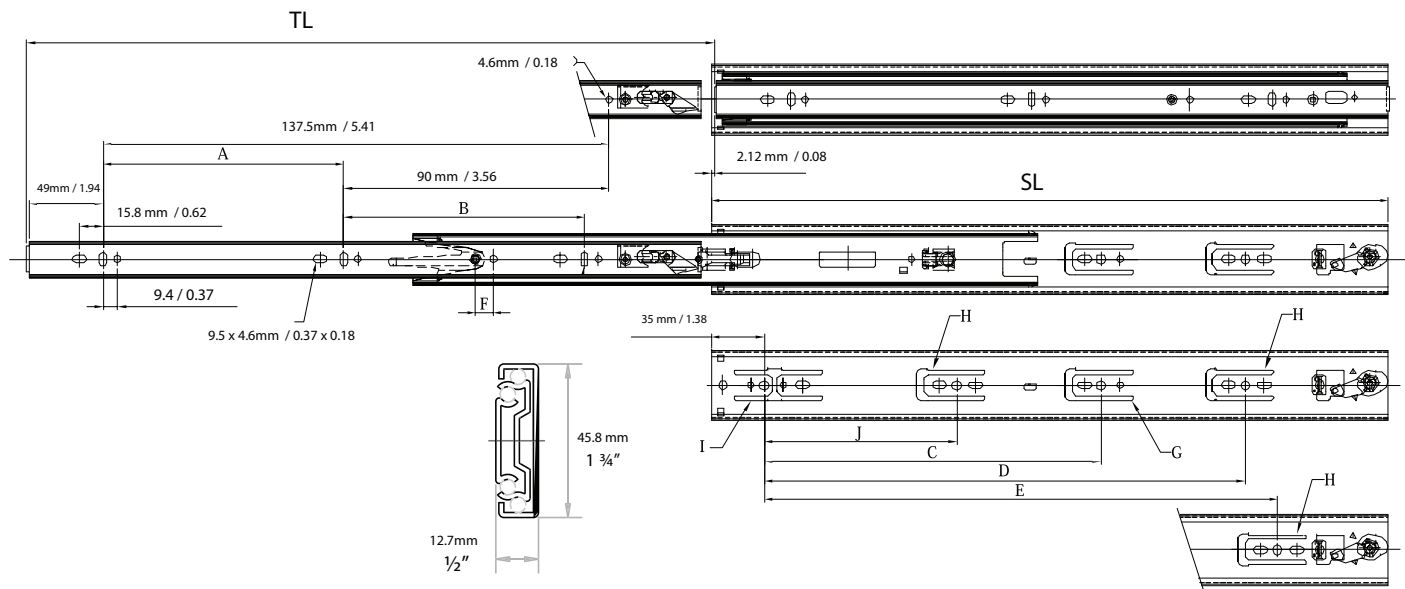
Coulisse à billes ouverture par pression
Touch open Ball bearing slide



Extension complète
Capacité: 100 lbs /45.4kg
Installation: 12.7mm ($\frac{1}{2}$ " + $\frac{1}{64}$ " de chaque côté)
Compatible système 32
Levier de détachement
4.5mm pour activer la détente

Full extension
Load: 100lbs /45.4kg
Installation: 12.7mm +0.25mm ($\frac{1}{2}$ " + $\frac{1}{64}$ " each side)
System 32 compatible
Trigger disconnect
Detent activation travel: 4.5mm

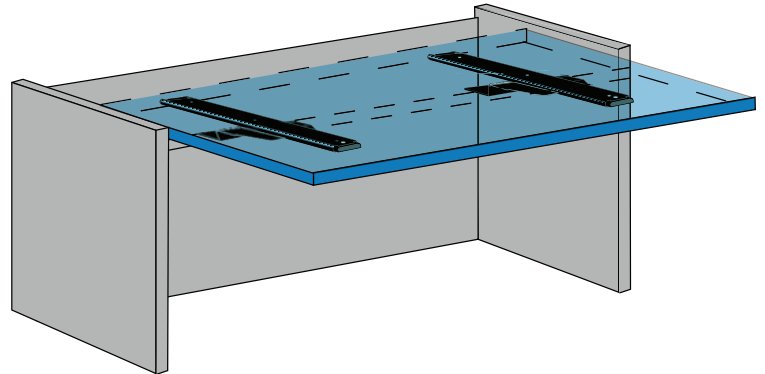
#	SL		TL	A	B	C	D	E	F	J
COU-FXTO-450MM	18	450	457.2	160	160	224	320		12	128
COU-FXTO-500MM	20	500	508	192	160	288	384		12	128
COU-FXTO-550MM	22	550	558.8	224	192	224	352	416	12	128



Coulisse pour porte escamotable
Flipper door slides



COU-FD7113-BK



Longueur:

Length: 13" (330 mm)

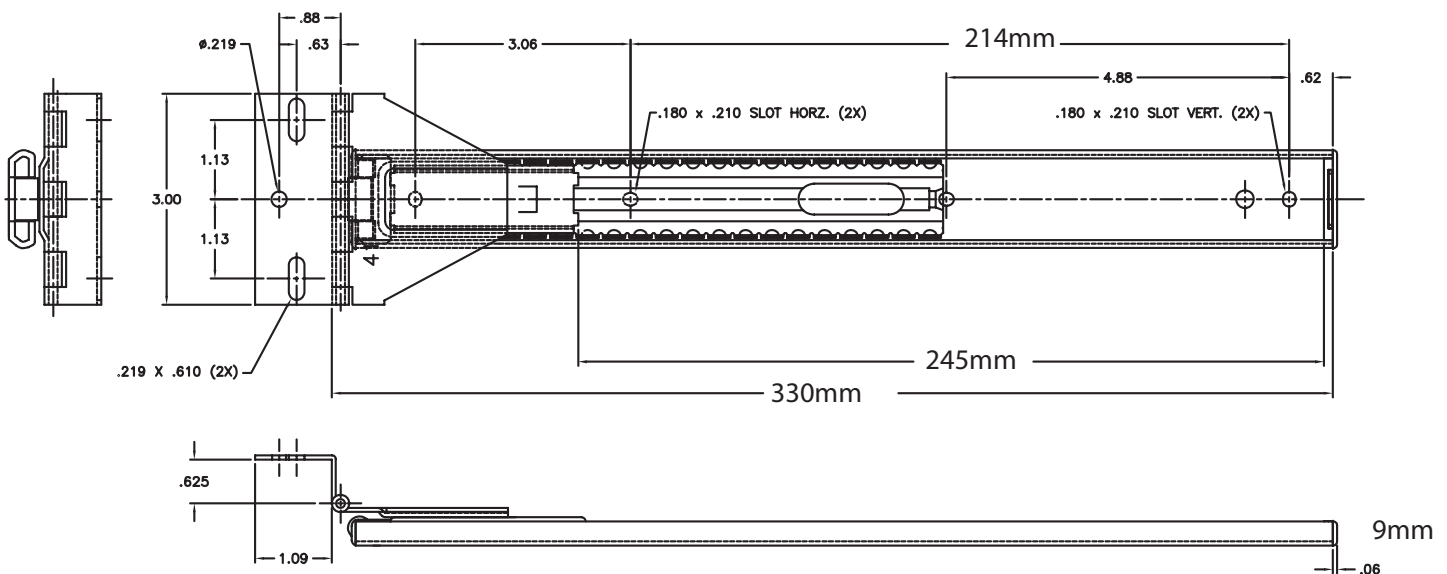
Cap: 20 lbs 9kg

Pour panneau de:

For panel door of: $\frac{5}{8}$ " (16 mm)

La partie charnière se fixe sur l'arête avant du caisson et la partie coulisse sur le dos de la porte.

Hinge is mounted to the cabinet top, slide is mounted to door.



Ensemble de rangement avec amortisseur Soft-closing roll-out tray set

RAN-R0T-SC.5



Ensemble de coulisses pour 2 tiroirs intérieurs.
Coulisses 550 mm (100lbs) extension complète fermeture amortie.
Tiroir ajustable sur crémaillères robustes.

Ensemble comprend :

- 2 paires de coulisses 550 mm (22") avec fermeture amortie
- 2 paires de crémaillères empilables
- 4 amortisseur de coins pour tiroirs

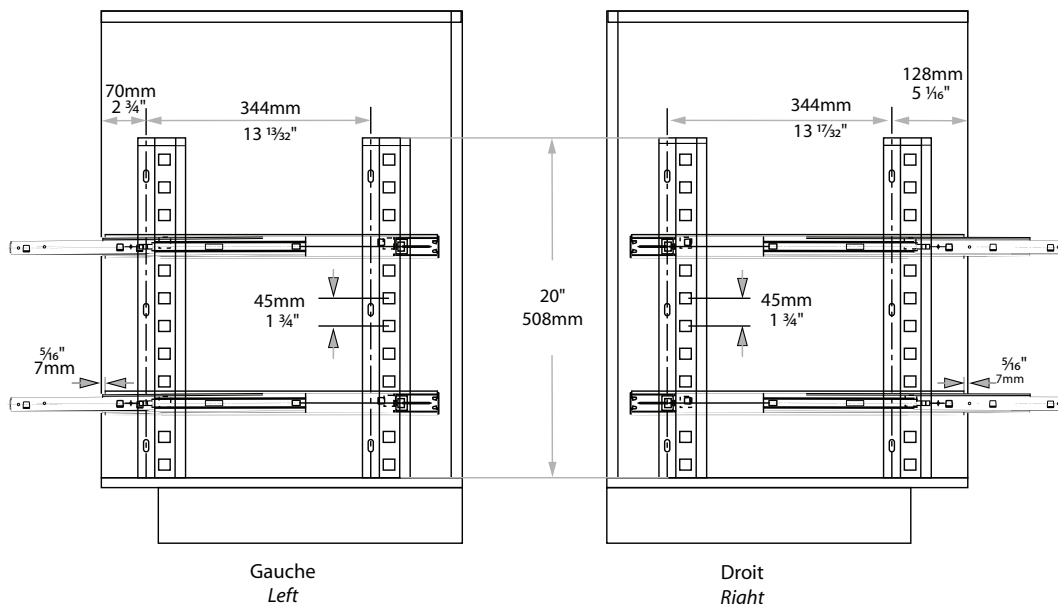


Roll-out tray set with 550 mm (100lbs) full extension ball bearing slides. Soft-closing.

Height ajustable on heavy duty pilasters

Roll out tray set includes:

- 2 pairs of soft closing Ball bearing slides
- 2 pairs of metal pilasters (stackable)
- 4 corner protectors



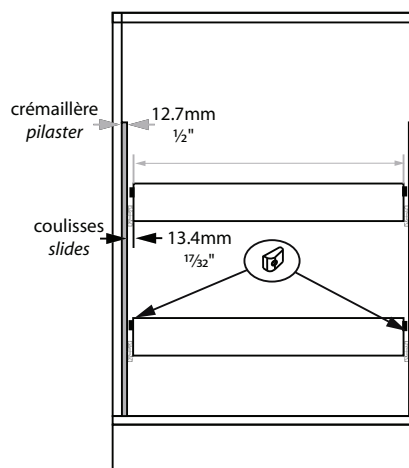
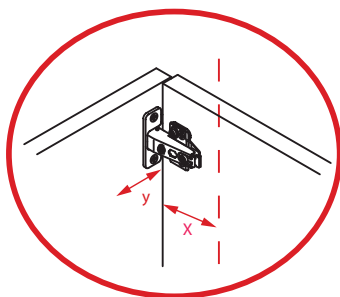
Largeur tiroir = intérieur de module - épaisseur des deux crémaillères (1") - épaisseur des deux coulisses (1" + 1/16")
Tenir compte des blocs soufflages pour pentures si applicable

Drawer width =

Inside cabinet measurements - pilasters thickness (1") - slides thickness (1 1/16")
Minus spacer block for hinges, if used

Veuillez tenir compte du dégagement de votre penture en X et Y

Please allow for displacement of hinge and mounting plate



**Coulisse à billes 75 lbs
75 lbs Ball bearing slide**


Surextension 13mm / ½"

Capacité: 75 lbs /34kg

Installation: 12.7mm +0.25mm

(½"+1/64) de chaque côté

Compatible système 32

Levier de détachement

Over travel 13mm / ½"

Load: 75 lbs /34kg

Installation: 12.7mm + 0.25mm

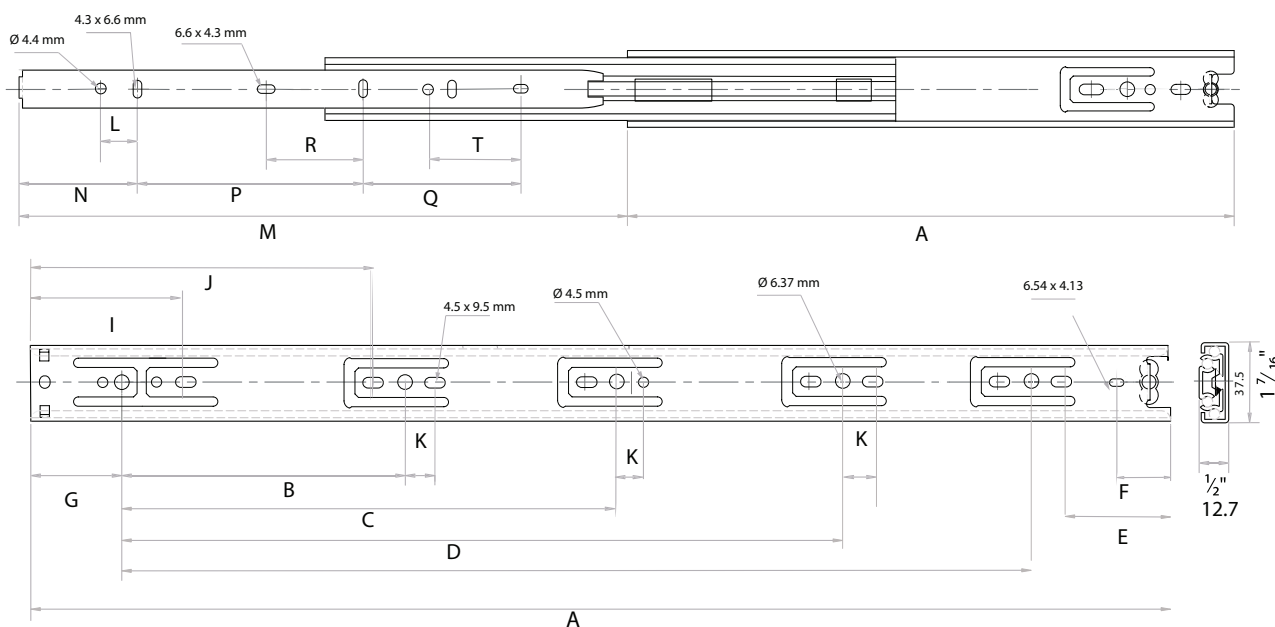
(½"+1/64) on each side

System 32 compatible

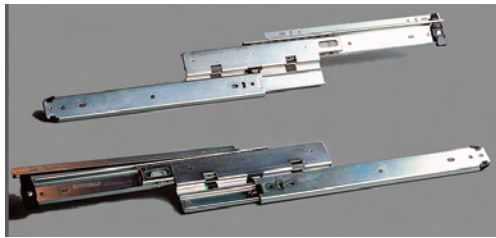
Trigger disconnect

Dimensions

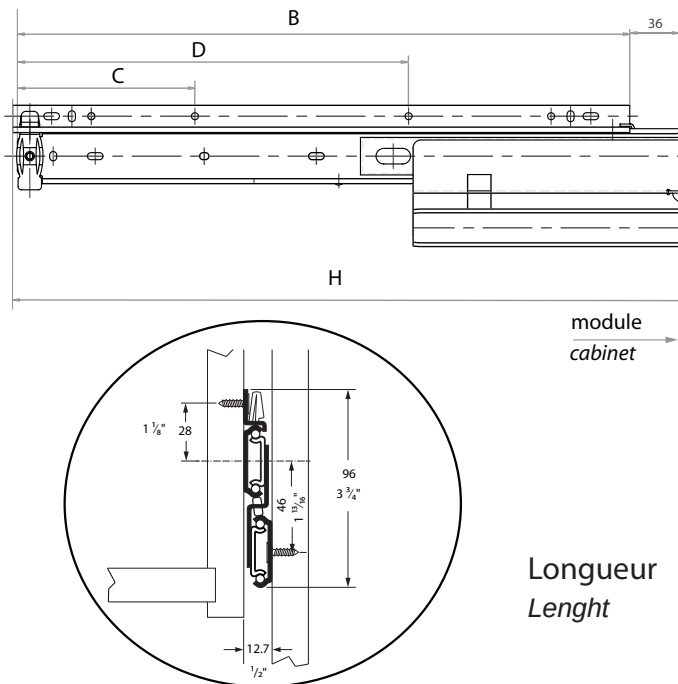
		A	B	C	D	E	F	G	H	I	J	K	L	M	N	P	Q	R
COU-FX30-200MM	8"	200	128			24		35		68	151	12	9	208	35	128	68	68
COU-FX30-250MM	10"	250	104	173		54	19	35		68	126	12	9	234	35	128	52	68
COU-FX30-300MM	12"	300	128	224		54	19	35		68	151	12	9	294	35	128	103	68
COU-FX30-350MM	14"	350	128	224		104	19	35		68	151	12	9	358	35	128	153	68
COU-FX30-400MM	16"	400	128	224	320	32		35		68	151	12	9	408	35	128	203	68
COU-FX30-400MM-N	16"	400	128	224	320	32		35		68	151	12	9	408	35	128	203	68
COU-FX30-450MM	18"	450	128	224	352	51	19	35		68	151	12	9	458	35	128	254	68
COU-FX30-450MM-N	18"	450	128	224	352	51	19	35		68	151	12	9	458	35	128	254	68
COU-FX30-500MM	20"	500	128	224	416	32		35		68	151	12	9	508	35	128	304	68
COU-FX30-550MM	22"	550	128	224	448	56	19	35	448	68	151	12	9	558	35	128	354	68



Coulisse à billes pour classeur
Filing cabinet Ball bearing slides



COU-FC4016



module
cabinet

module
cabinet

Longueur
Lenght

	A	B	C	D	E	F	G	H
400mm 16"	404	370	140	228	50	23	145	445

- Surextension 35mm / Over travel 1 3/8"
- Capacité: 150 LBS (70 Kg)
- Capacity:
- Installation : 12.7 mm (1/2")
- Extension progressive / Progressive movement
- Rail de support démontable / Quick disconnect rail



**Coulisse à billes interlock anti-versant
Anti-tilt interlock system**



COU-ICL71400

Coulisse à billes 400mm(16"). 200 lbs de capacité pour système interlock

400 mm (16") Ball bearing slide. 200 lbs capacity



COU-INR71400

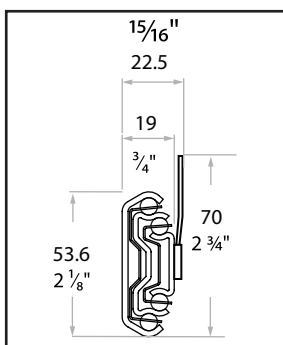
Coulisse à billes 400mm (16") 200 lbs de capacité avec système interlock.

400 mm (16") interlock Ball bearing slide.
200 lbs capacity



BOI-AB400

Déclencheur de verrous
Actuator box



Installation de chaque coté
Displacement on each side



REC-IC400

Réceptacle pour tige de connection

Socket for connecting rod.



SUP-IBL400

Support de tiroir côté gauche

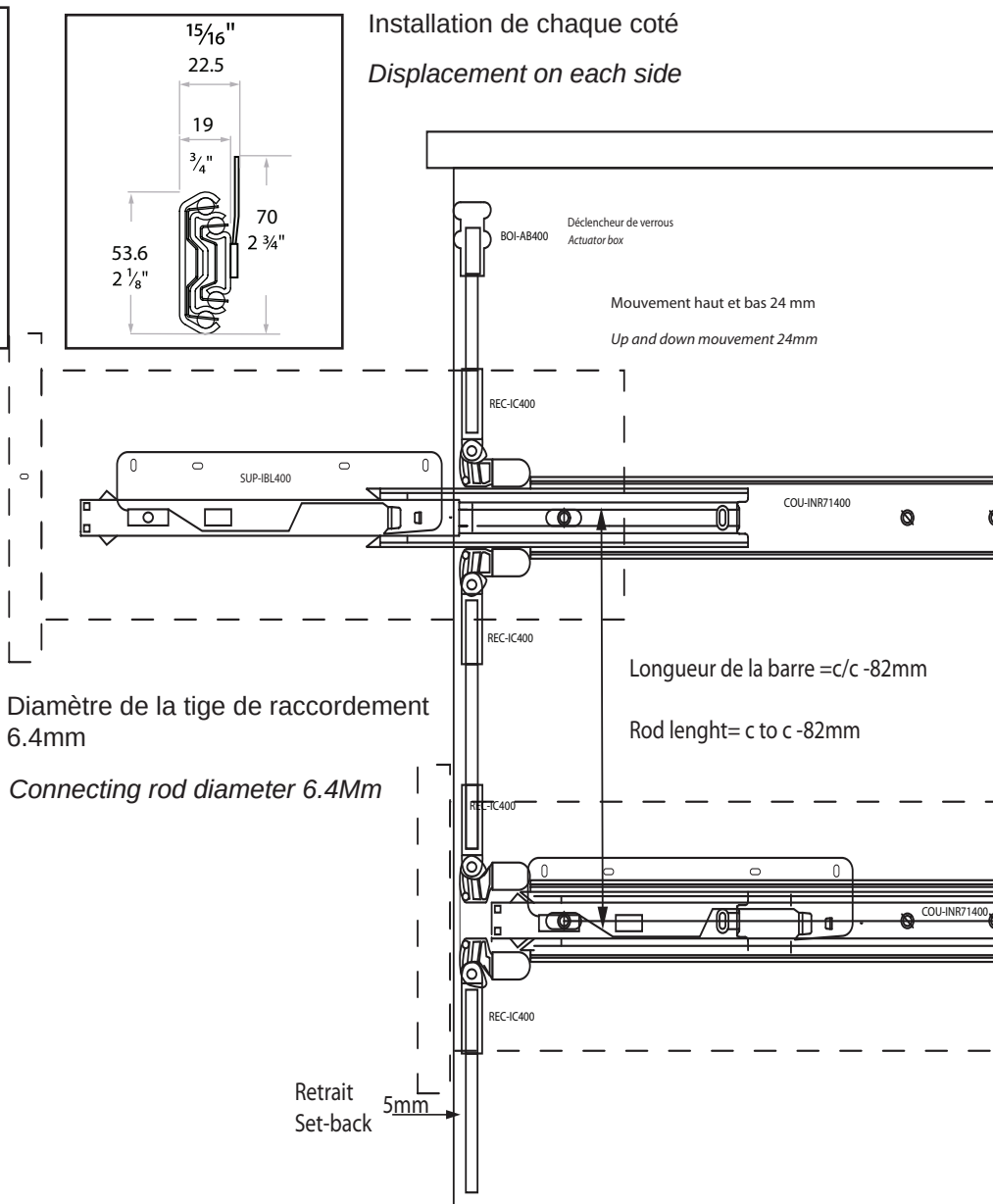
Left drawer bracket



SUP-IBR400

Support de tiroir côté droit

Right drawer bracket



Coulisse Dynamic NT
Dynamic NT slides



Coulisse invisible extension complète avec fermeture automatique et Soft-close. Capacité de 40 kg/88 lbs

Full extension undermount slides with self close and Soft-close. Load capacity of 40 kg/ 88 lbs

# Produit	Dimensions		Longueur tiroir	Profondeur d'installation	Fermeture
Product #			Drawer lenght	Installation depth	Closing
COU-DYNT-7001-300	12"	300 mm	290 mm	300 mm	
COU-DYNT-7001-350	14"	350 mm	340 mm	350 mm	
COU-DYNT-7001-400	16"	400 mm	390 mm	400 mm	
COU-DYNT-7001-450	18"	450 mm	440 mm	450 mm	
COU-DYNT-7001-500	20"	500 mm	490 mm	500 mm	
COU-DYNT-7001-550	22"	550 mm	540 mm	550 mm	
COU-DYNT-7001-600	24"	600 mm	590 mm	600 mm	
COU-DYNT-7001-650	26"	650 mm	640 mm	650 mm	



Coulisse invisible, extension complète avec fermeture automatique. Capacité de 40 kg/88 lbs

*Full extension undermount slides with self close .
Load capacity of 40 kg/ 88 lbs*

# Produits	Dimensions		Longueur tiroir	Profondeur d'installation	Fermeture
Product #			Drawer lenght	Installation depth	Closing
COU-DYNT-7011-250*	10"	250 mm	240 mm	250 mm	Automatique <i>Self</i>
COU-DYNT-7011-300*	12"	300 mm	290 mm	300 mm	
COU-DYNT-7011-350*	14"	350 mm	340 mm	350 mm	
COU-DYNT-7011-400*	16"	400 mm	390 mm	400 mm	
COU-DYNT-7011-450*	18"	450 mm	440 mm	450 mm	
COU-DYNT-7011-500*	20"	500 mm	490 mm	500 mm	
COU-DYNT-7011-550*	22"	550 mm	540 mm	550 mm	
COU-DYNT-7011-600*	24"	600 mm	590 mm	600 mm	



Coulisse Dynamic NT Dynamic NT slides



Coulisse invisible sortie partielle avec fermeture automatique et Soft-close . Capacité de 30 kg/ 66 lbs

*Single extension undermount slides with self close and Soft-close .
Load capacity of 30 kg/ 66 lbs*

# Produit	Dimensions		Longueur tiroir	Profondeur d'installation	Perte d'extension	Fermeture
Product #			Drawer lenght	Installation depth	Extension loss	Closing
COU-DYNT-7501-300*	12"	300 mm	290 mm	300 mm	53 mm	Soft-close® G*GRASS
COU-DYNT-7501-350*	14"	350 mm	340 mm	350 mm	64 mm	
COU-DYNT-7501-400*	16"	350 mm	390 mm	350 mm	64 mm	
COU-DYNT-7501-450*	18"	450 mm	440 mm	450 mm	75 mm	
COU-DYNT-7501-500*	20"	500 mm	490 mm	500 mm	97 mm	
COU-DYNT-7501-550*	22"	550 mm	540 mm	550 mm	108 mm	



Coulisse invisible, sortie partielle avec fermeture automatique.
Capacité de 30 kg / 66 lbs

*Single extension undermount slides with self close .
Load capacity of 30 kg / 66 lbs*

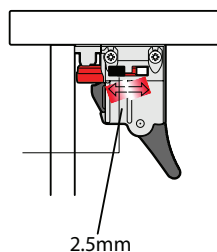
#Produits	Dimensions		Longueur tiroir	Profondeur d'installation	Perte d'extension	Fermeture
Product #			Drawer lenght	Installation depth	Extension loss	Closing
COU-DYNT-7511-300*	12"	300 mm	290 mm	300 mm	53 mm	Automatique Self
COU-DYNT-7511-350*	14"	350 mm	340 mm	350 mm	64 mm	
COU-DYNT-7511-400*	16"	350 mm	390 mm	350 mm	64 mm	
COU-DYNT-7511-450*	18"	450 mm	440 mm	450 mm	75 mm	
COU-DYNT-7511-500*	20"	500 mm	490 mm	500 mm	97 mm	
COU-DYNT-7511-550*	22"	550 mm	540 mm	550 mm	108 mm	



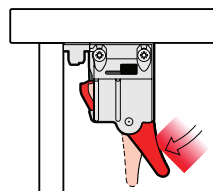
Installation Dynamic Nt Dynamic Nt Installation



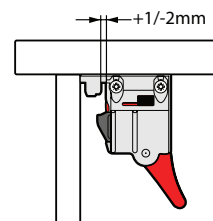
ATT-DYNT-7900



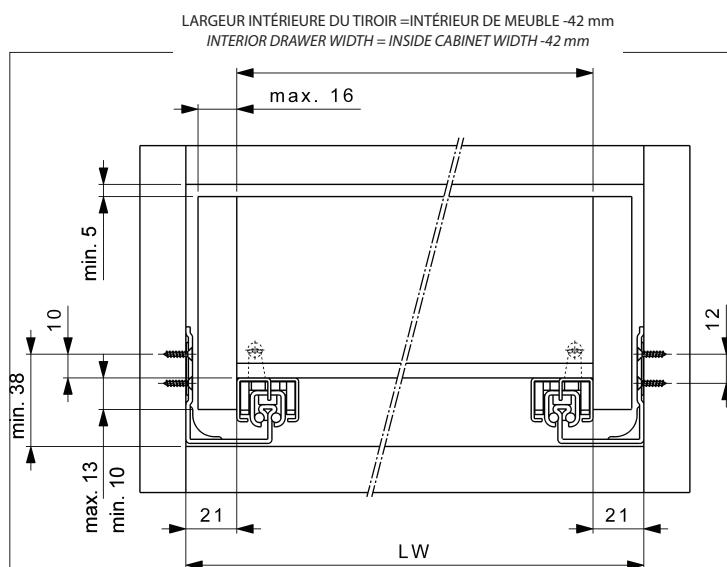
- AJUSTEMENT EN HAUTEUR
- HEIGHT ADJUSTMENT



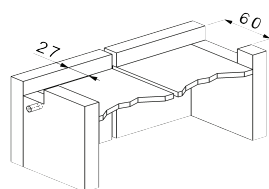
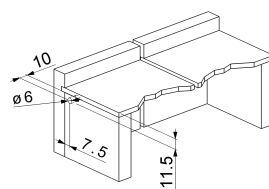
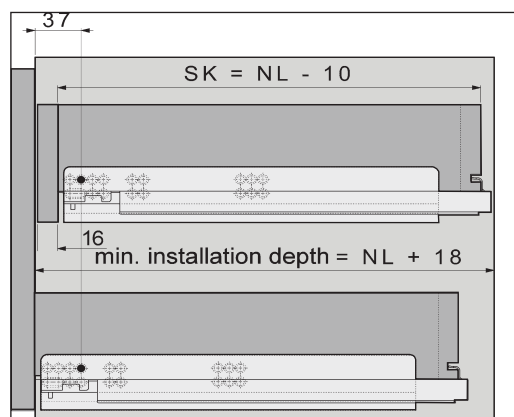
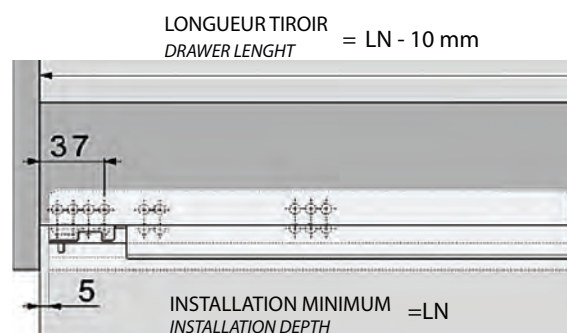
- ENLEVER LE TIROIR
- REMOVE DRAWER



- TOLÉRANCE CÔTÉ - CÔTÉ
- SIDE TOLERANCE



Perçage / Boring



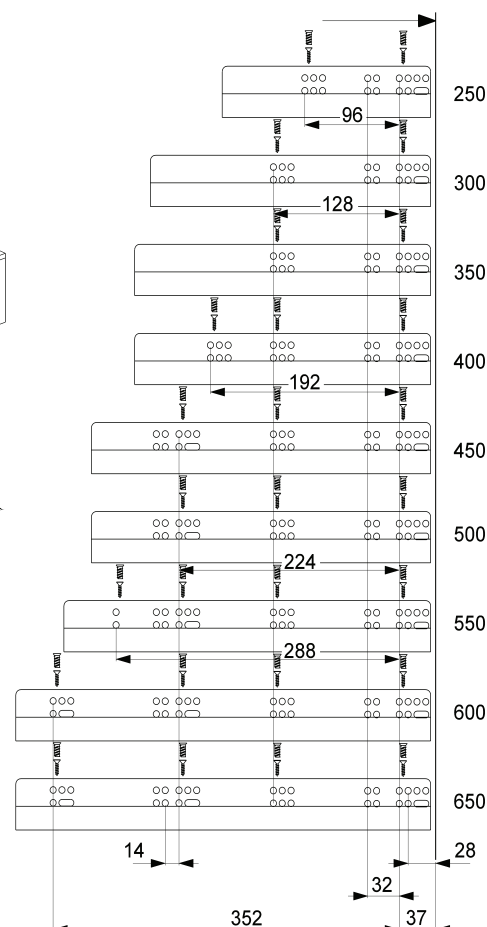
GAB-NT7990



Gabarit de perçage



Boring jig



Coulisse blanche 66 lbs
66lbs white slides



Coulisse blanche(époxy)

White epoxy finish slide

Capacité:

Capacity: 66lbs (30 kg)

Compatible système 32

System 32 compatible

Dimensions

COU-AL1702-250MM

COU-AL1702-300MM

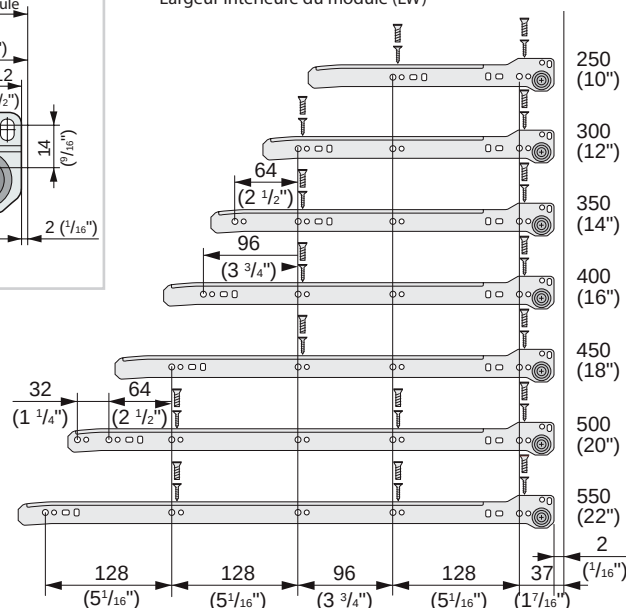
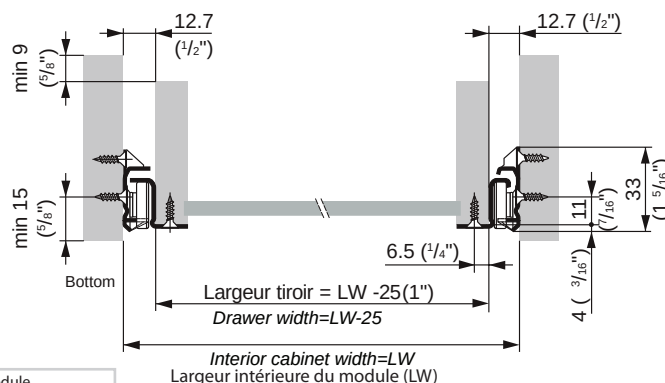
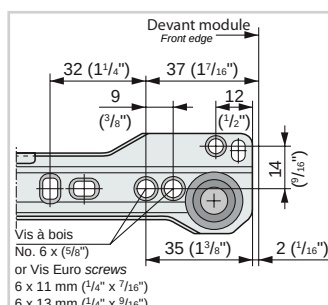
COU-AL1702-350MM

COU-AL1702-400MM

COU-AL1702-450MM

COU-AL1702-500MM

COU-AL1702-550MM



Coulisse blanche(époxy)

White epoxy finish slide

Capacité:

Capacity: 77 LBS (35KG)

Capacité:

Installation : 12.7 mm (1/2")

Compatible système 32

System 32 compatible

Dimensions

COU-AL1800-600MM

COU-AL1800-650MM*

COU-AL1800-700MM*

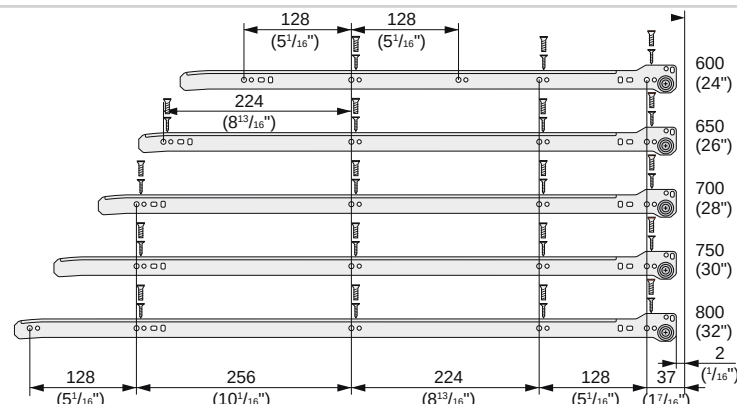
COU-AL1800-750MM*

COU-AL1800-800MM*

GAB-AL1702



Gabarit pour installation coulisse blanche
Slide gun

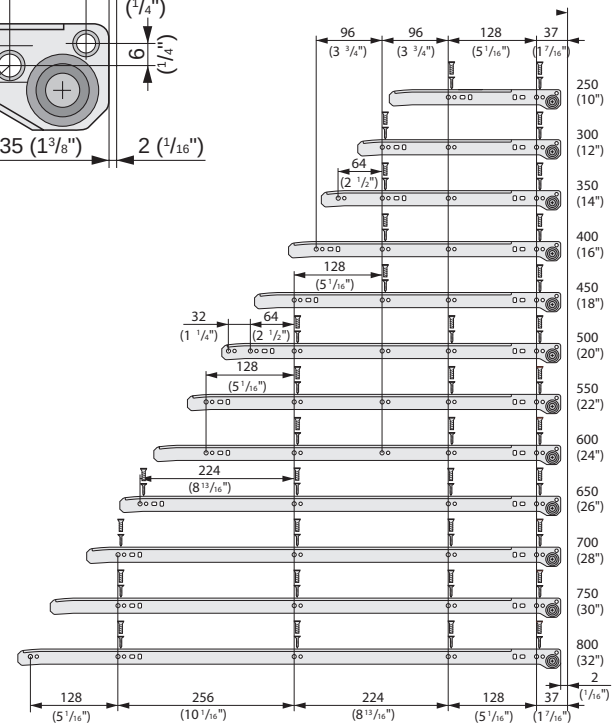
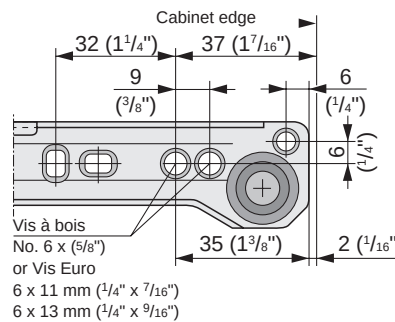
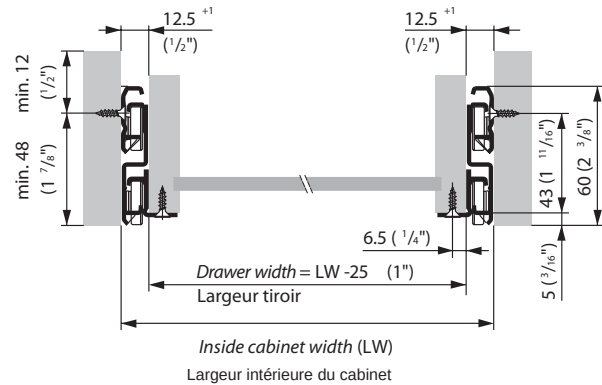


G* GRASS



Extension complète /Full extension
Cap: 50 kg (110) lbs
Installation: 12.7 mm (1/2")
Compatible système 32
System 32 compatible

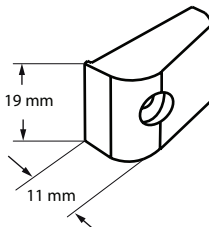
Coulisse blanche 110lbs extension complète
110 lbs full extension white slides



#	Dimensions
COU-AL5300-250MM	
COU-AL5300-300MM	
COU-AL5300-350MM	
COU-AL5300-400MM	
COU-AL5300-450MM	
COU-AL5300-500MM	
COU-AL5300-550MM	
COU-AL5300-600MM*	
COU-AL5300-650MM*	
COU-AL5300-700MM*	
COU-AL5300-750MM*	
COU-AL5300-800MM*	

Accessoires pour coulisses

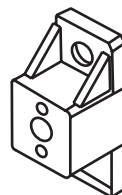
AMO-1926W



Amortisseur plastique blanc pour coins de tiroirs.
White plastic drawer bumper

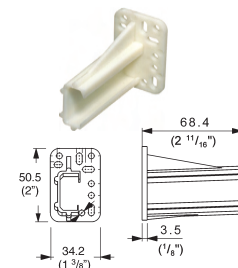
Add-ons for slides

ESP-3601W



Bloc d'espacement plastique blanc
19 mm (3/4)
White plastic spacer block

AL-218*



Support arrière pour coulisse
Back fixing for slides



**Coulisse blanche 55 lbs
55 lbs white slides**

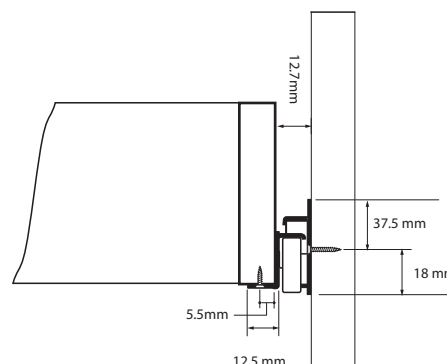
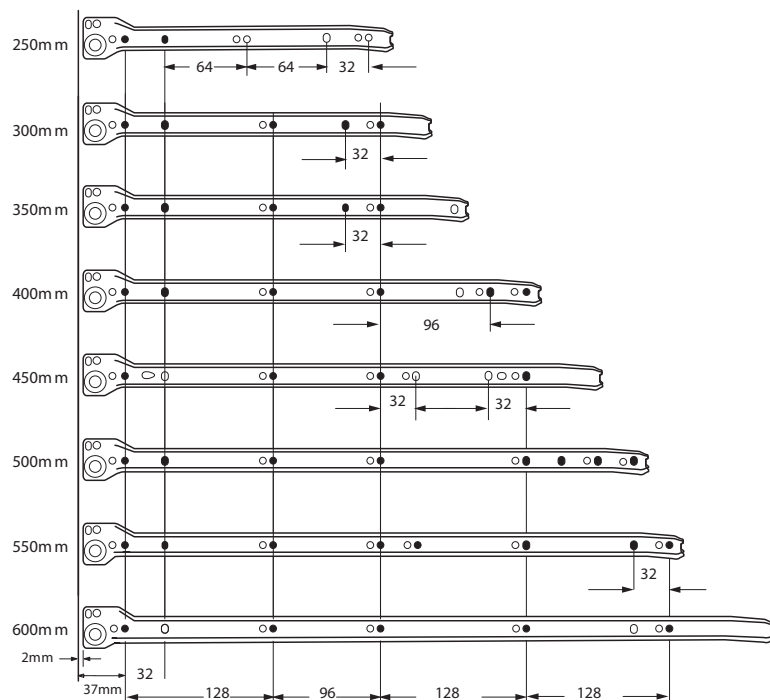


Simple extension /Single extension

Cap: 25 kg (55 lbs)

Installation: 12.7 mm (½")

Compatible système 32 / System 32 compatible



Format de distribution 25 paires par boîte
Distribution pack 25prs per box

Dimensions

Format de production 100 unités par boîte
Production pack 100 pcs per box

COU-250WD

10" 250mm

COU-250WP

COU-300WD

12" 300mm

COU-300WP

COU-350WD

14" 350mm

COU-350WP

COU-400WD

16" 400mm

COU-400WP

COU-450WD

18" 450mm

COU-450WP

COU-500WD

20" 500mm

COU-500WP

COU-550WD

22" 550mm

COU-550WP

COU-600WD

24" 600mm

COU-600WP

*Autres couleurs disponibles / *Other colours available.



TIROIR MÉTALLIQUE

SECTION C

• Ensemble tiroir métallique DWD-Dynamic XP	C1
• Installation Dwd-xp standard	C2
• Ensemble tiroir intérieur DWD-Dynamic XP	C3
• Ensemble tiroir métallique acier inoxydable	C3
• Installation DWD-XP intérieur	C4
• Tiroir à chaudron DWD Dynamic-XP	C5
• Séparateur et accessoire DWD Dynamic -XP	C7
• Gabarit DWD Dynamic-XP	C8
• Innobox	C9
• Attache de façade Innobox	C10
• Installation Innobox	C11
• Installation Innobox	C12
• Gabarit de perçage et montage pour Innobox	C14

TABLE OF CONTENTS

METAL DRAWER

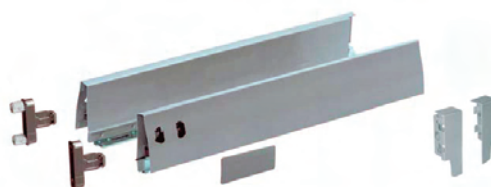
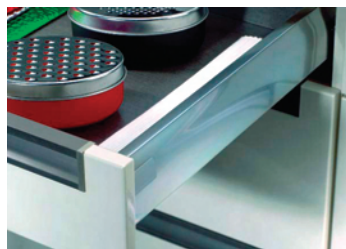
SECTION C

• DWD-Dynamic XP drawer kit	C1
• Standard DWD-XP installation	C2
• DWD-Dynamic XP Inset drawer kit	C3
• Stainless steel double wall drawer	C3
• DWD-XP Inset drawer installation.	C4
• DWD-XP Pot and pan drawer	C5
• DWD-XP Pot and pan drawer Installation	C6
• DWD-XP Divider and organiser	C7
• DWD-XP accessories	C7
• DWD Dynamic-XP Jigs	C8
• Innobox	C9
• Innobox front fixing bracket	C10
• Innobox installation	C11
• Innobox installation	C12
• Innobox railing	C13
• Innobox jigs and mounting aids	C14

**Ensemble tiroir métallique DWD-Dynamic XP
DWD-Dynamic XP drawer kit**

Soft-close®
G* GRASS

**Ensemble acier inoxydable
Stainless steel package**



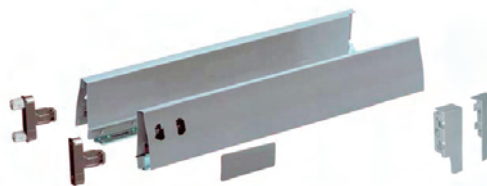
Attaches de façade vis à bois et fermeture Soft-close
Screw-on front fixing and Soft- Close

Attaches de façade à goujons et fermeture Soft-close
Dowels front fixing and Soft-close

275 mm 10 7/8"	KIT-DWDXP27STAV86*
350 mm 13 3/4"	KIT-DWDXP35ST-AV86
400 mm 15 3/4"	KIT-DWDXP40ST-AV86
450 mm 17 3/4"	KIT-DWDXP45ST-AV86
500 mm 19 3/4"	KIT-DWDXP50ST-AV86
550 mm 21 3/4"	KIT-DWDXP55ST-AV86

275 mm 10 7/8"	KIT-DWDXP27STAG86*
350 mm 13 3/4"	KIT-DWDXP35ST-AG86
400 mm 15 3/4"	KIT-DWDXP40ST-AG86
450 mm 17 3/4"	KIT-DWDXP45ST-AG86
500 mm 19 3/4"	KIT-DWDXP50ST-AG86
550 mm 21 3/4"	KIT-DWDXP55ST-AG86

**Ensembles alu-métallique gris
Grey alu-metallic packages**



Soft-close®
G* GRASS

Attaches de façade vis à bois et fermeture soft close
Screw-on front fixing and Soft-close

Attaches de façade à goujons et fermeture avec Soft-close
Dowels front fixing and Soft-close

275 mm 10 7/8"	KIT-DXP27.5SO-AV86
350 mm 13 3/4"	KIT-DXP35SO-AV86
400 mm 15 3/4"	KIT-DXP40SO-AV86
450 mm 17 3/4"	KIT-DXP45SO-AV86
500 mm 19 3/4"	KIT-DXP50SO-AV86
550 mm 21 3/4"	KIT-DXP55SO-AV86

275 mm 10 7/8"	KIT-DXP27.5SO-AG86
350 mm 13 3/4"	KIT-DXP35SO-AG86
400 mm 15 3/4"	KIT-DXP40SO-AG86
450 mm 17 3/4"	KIT-DXP45SO-AG86
500 mm 19 3/4"	KIT-DXP50SO-AG86
550 mm 21 3/4"	KIT-DXP55SO-AG86

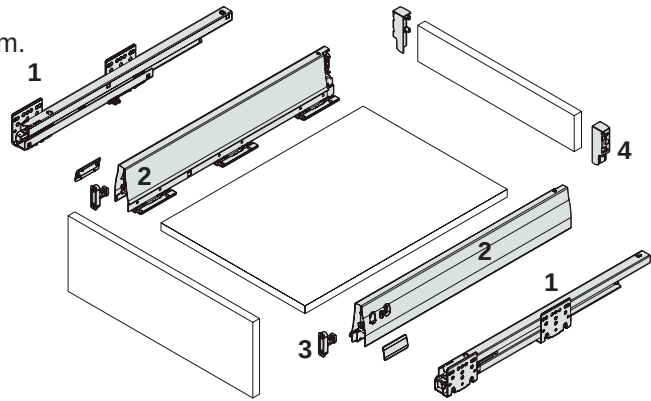


Installation Dwd-xp standard Standard DWD-XP installation

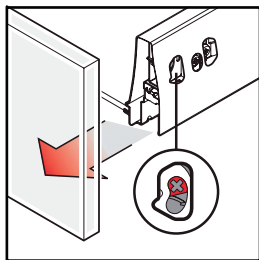
Un ensemble comprend:

One set includes

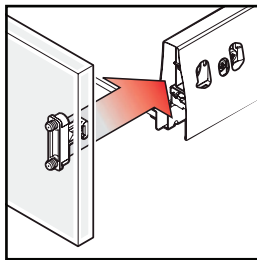
- 1 Une paire de coulisses Dynamic 40 kg 275 mm à 550 mm.
One set of 40 kg Dynamic slides 275 mm to 550 mm
- 2 Une paire de profilés de tiroir métallique 275 à 550 mm
One set of double wall drawer runners
- 3 Une paire de fixation de façade: vis à bois ou à goujons
One set of front fixing :dowel or screw
- 4 Adaptateur arrière 86 mm (3 3/8")
One set of 86 mm (3 3/8") drawer back adapter



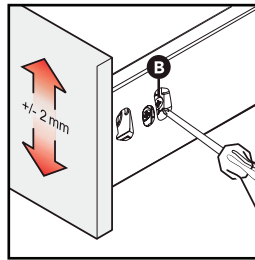
Montage de façade à clip
Clip-on drawer front



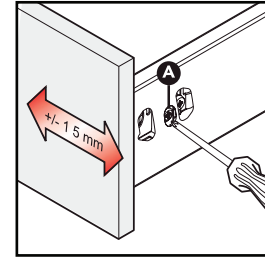
Démontage facile de la façade
Drawer front can be remove



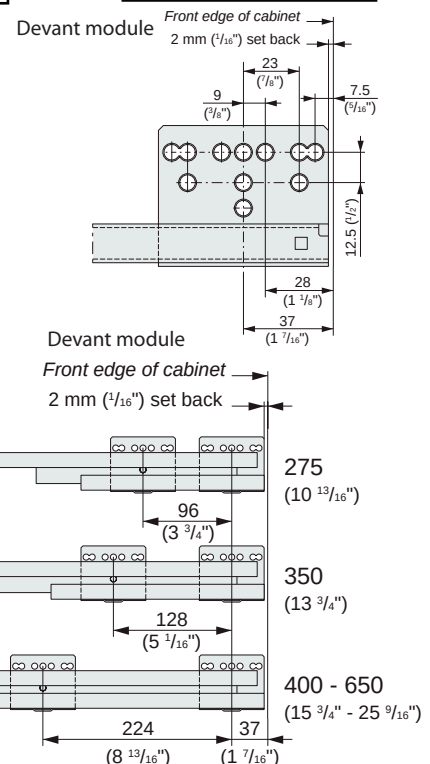
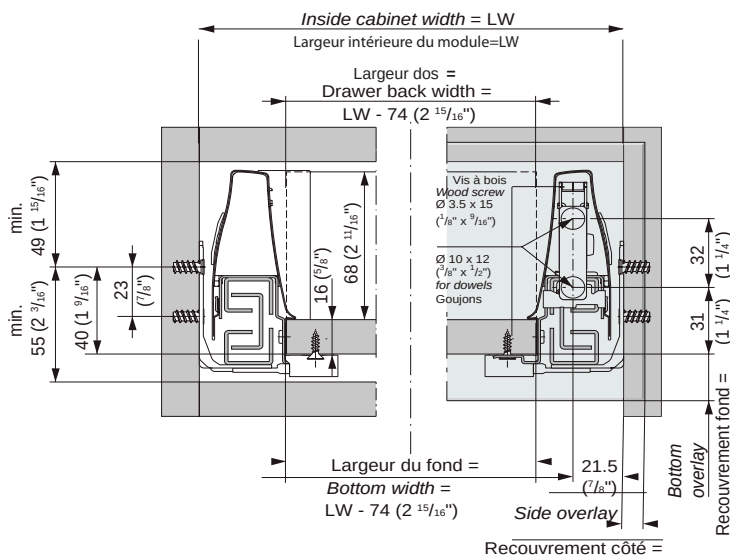
Ajustement gauche-droite 1.5 mm
Side to side ajustment 1.5 mm



Ajustement en hauteur à came 2 mm
Up and down cam SEP-DWDXP-12700-495
ajustment 2mm



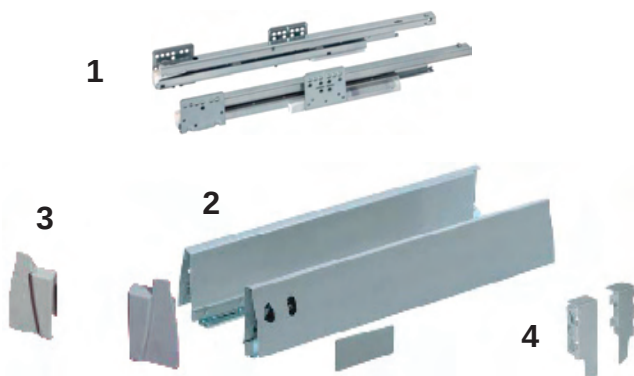
Installation



Ensemble tiroir intérieur DWD-Dynamic XP *DWD-Dynamic XP Inset drawer kit*

Un ensemble comprend:

One set includes



- 1 Une paire de coulisses Dynamic 40 kg 275 mm à 550 mm. Fermeture automatique Soft-close
One set of 40 kg Dynamic slides 275mm to 550mm with Soft-close.
- 2 Une paire de profilés de tiroir métallique 275 à 550 mm
One set of double wall drawer runners
- 3 Une paire de fixations pour façade intérieure
One set of front fixing brackets
- 4 Adaptateur arrière 86 mm (3 3/8")
One set of 86 mm (3 3/8") drawer back adapter

Ensemble tiroir métallique acier inoxydable *Stainless steel double wall drawer*

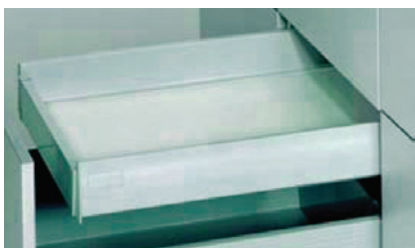
Tiroir intérieur parois en acier inoxydable. Fermeture Soft-close
Inset drawer. Screw-on front fixing and Soft-close



275 mm 10 7/8"	KIT-DWDXP27ST-AI86*
350 mm 13 3/4"	KIT-DWDXP35ST-AI86
400 mm 15 3/4"	KIT-DXP40ST-AI86
450 mm 17 3/4"	KIT-DXP45ST-AI86
500 mm 19 3/4"	KIT-DXP50ST-AI86
550 mm 21 3/4"	KIT-DWDXP55ST-AI86

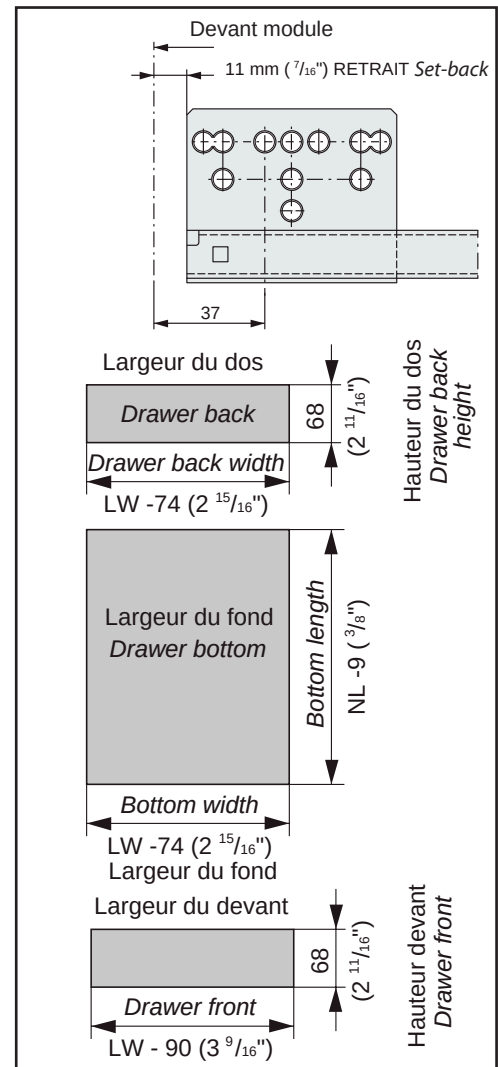
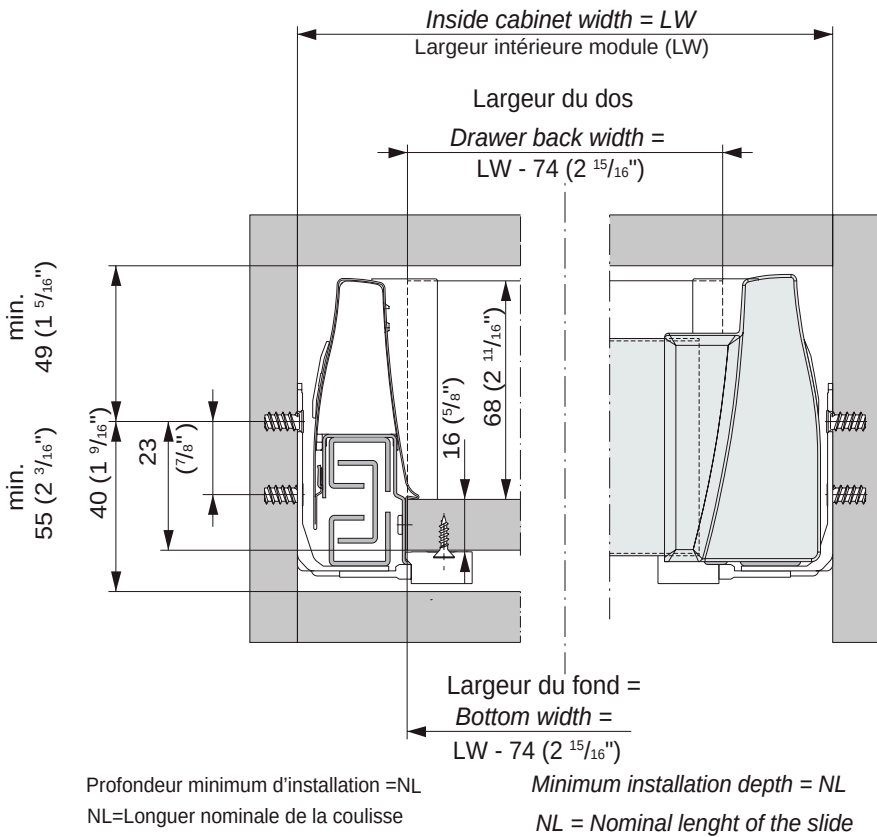
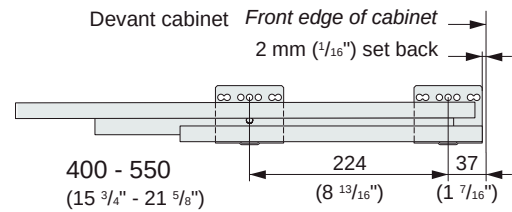
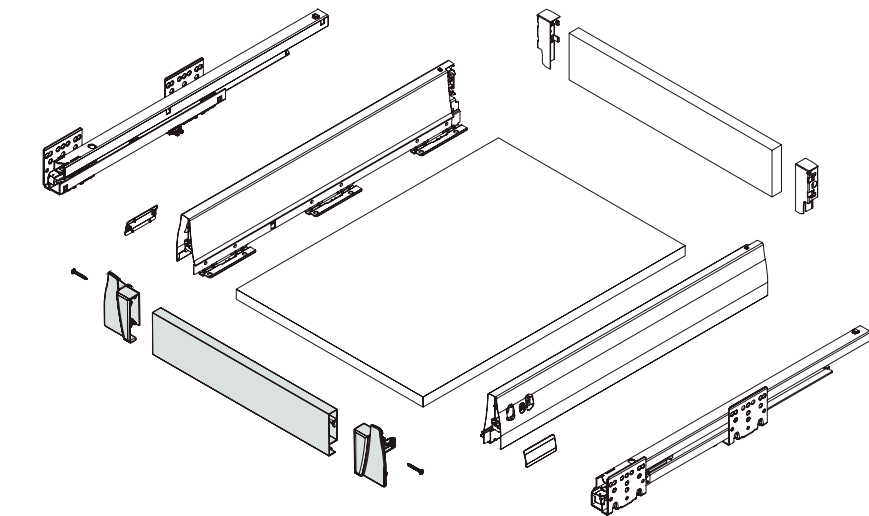
Ensembles alu-métallique gris *Grey alu-metallic packages*

Tiroir intérieur gris alu-métallique et fermeture Soft-close
Alu-metallic grey. Inset front fixing brackets and Soft-close



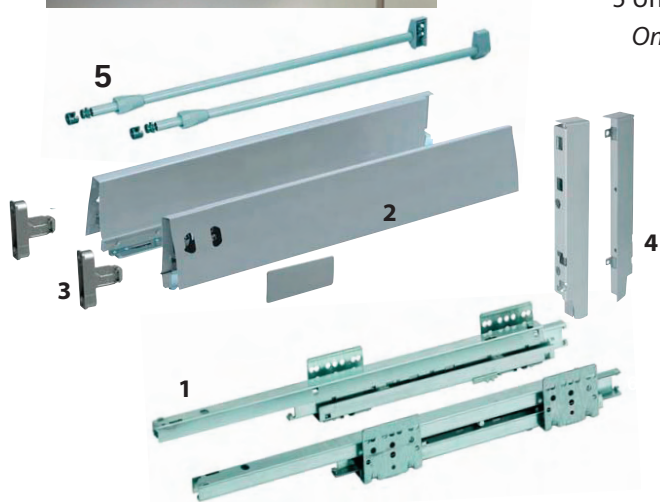
275 mm 10 7/8"	KIT-DXP27.5SO-AI86
350 mm 13 3/4"	KIT-DXP35SO-AI86
400 mm 15 3/4"	KIT-DXP40SO-AI86
450 mm 17 3/4"	KIT-DXP45SO-AI86
500 mm 19 3/4"	KIT-DXP50SO-AI86
550 mm 21 3/4"	KIT-DXP55SO-AI86

Installation DWD-XP intérieur DWD-XP Inset drawer installation.



Tiroir à chaudron DWD Dynamic-XP

DWD-XP Pot and pan drawer



- 1 Une paire de coulisses Dynamic Soft-close, 40 kg 500 mm à 550 mm
One set of 40 kg Soft-close Dynamic slides, 500mm or 550mm
- 2 Une paire de profilés de tiroir métallique 500 à 550 mm
One set of double wall drawer runners 500mm or 550 mm
- 3 Une paire de fixations de façade: vis à bois ou à goujons
One set of front fixing :dowel or screw
- 4 Adaptateur arrière 182 mm (7 3/16")
One set of 182mm (7 3/16") drawer back adapter
- 5 Une paire de tubes longitudinaux
One set of tubular rails

Accessoires / Accessories



Côtés amovibles en acier inoxydable
Stainless steel removable sidewing

500mm(20") **AIL-DWDXPS-500**

550mm(22") **AIL-DWDXPS-550**

Ensemble tiroir métallique acier inoxydable / Stainless steel package

Attaches de façade vis à bois et fermeture Soft-close
Screw-on front fixing and Soft-close

KIT-DWD50ST-AV-TU182

500 mm 19 3/4"

KIT-DWD55ST-AV-TU182

550 mm 21 3/4"

Attaches de façade à goujons et fermeture Soft-close
Dowels front fixing and Soft-close

KIT-DWD50ST-AG-TU182

KIT-DWD55ST-AG-TU182

Ensemble alu-métallique gris / Grey alu-metallic package

Attaches de façade vis à bois et fermeture Soft-close
Screw-on front fixing and Soft-close

KIT-DXP50SO-AV-TU182

500 mm 19 3/4"

KIT-DXP55SO-AV-TU182

550 mm 21 3/4"

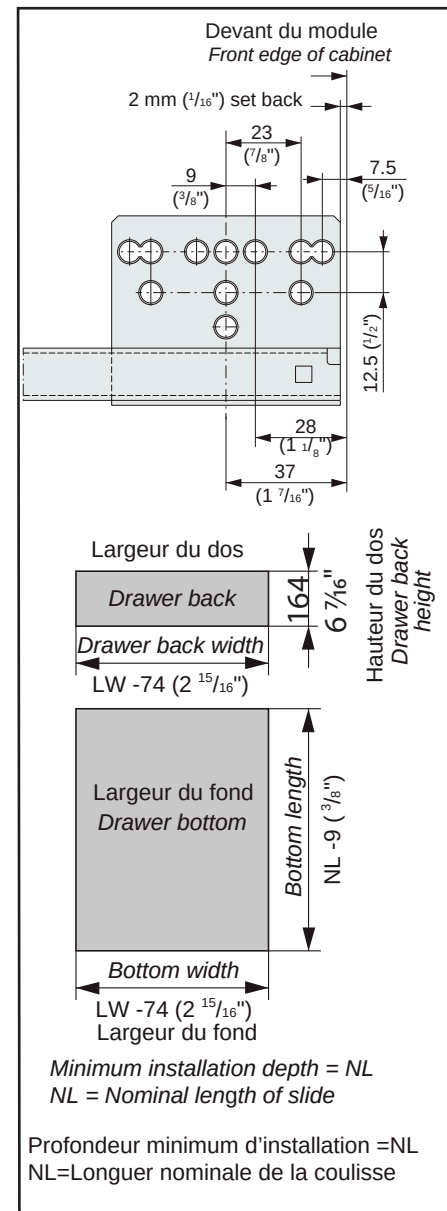
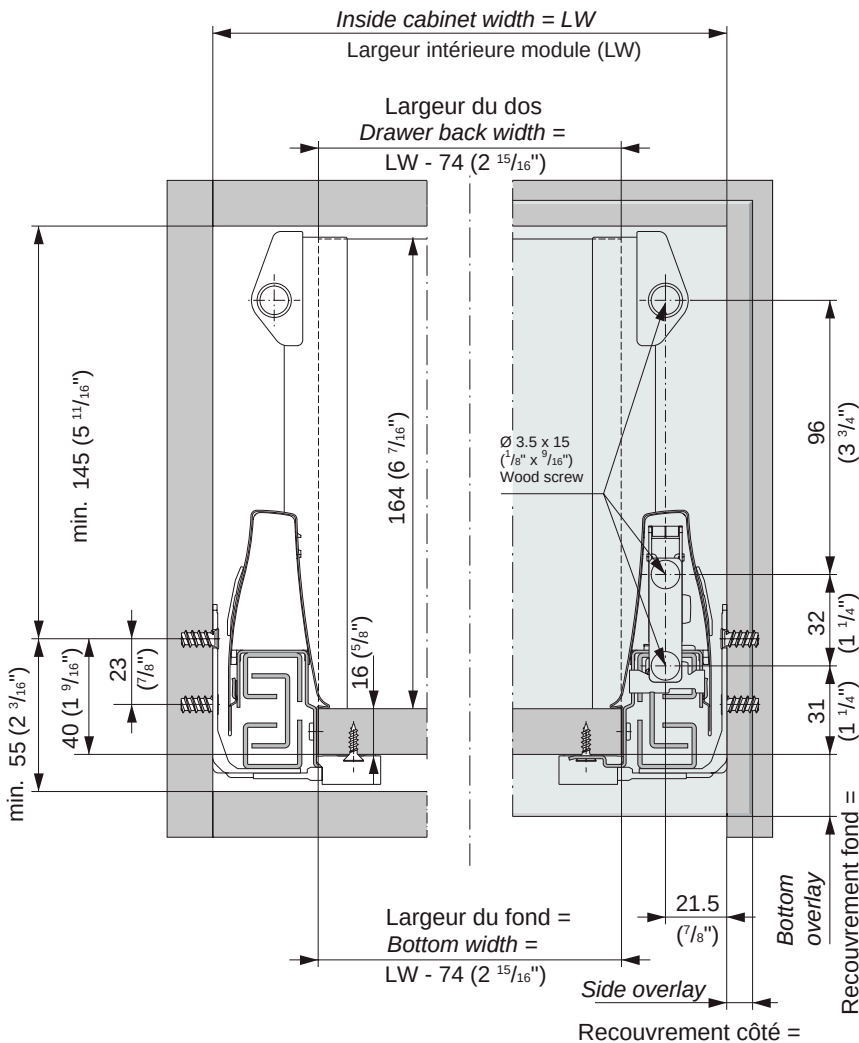
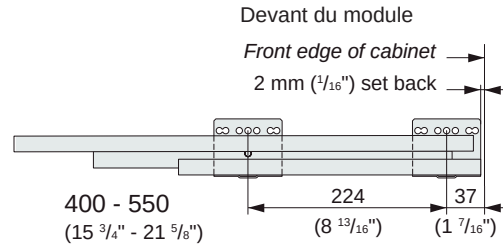
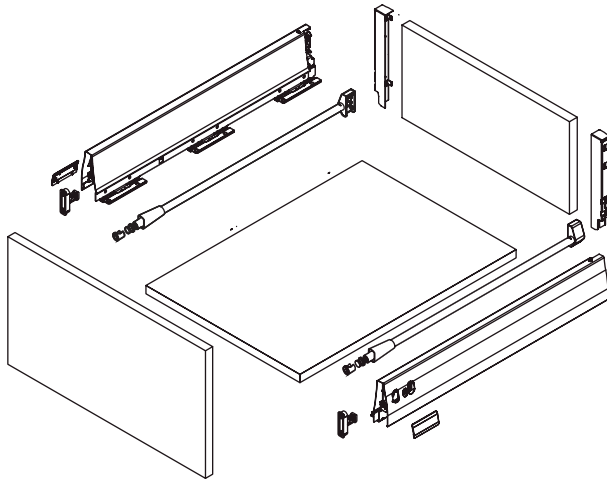
Attaches de façade à goujons et fermeture Soft-close
Dowels front fixing and Soft-close

KIT-DXP50SO-AG-TU182

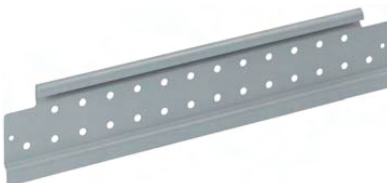
KIT-DXP55SO-AG-TU182

Installation tiroir à chaudron DWD-XP

DWD-XP Pot and pan drawer Installation



**Séparateur et accessoire DWD Dynamic -XP
DWD-XP Divider and organiser**



Coté amovible pour tiroir chaudron.
Disponible pour tiroirs 500mm et 550 mm.
Fini gris alu-métallique

AIL-DWDXP-12511.500

AIL-DWDXP-12511.550

Removable side wings for pot and pan drawer. Available in length of 500mm and 550 mm. Grey alu-metallic finish.



Diviseur en croix Magic Classic

Magic Classic divider

SEP-DWDXP-12700-495



Coin amovible gris pour diviseur en croix

Grey epoxy smart board

COI-DWDXP-12521

**Accessoires DWD Dynamic-XP
DWD-XP accessories**



ATT-DWDXP-6810.32*

Attaches de façade pour tiroir garde-manger 182 mm avec tubes longitudinaux. Disponible en plastique gris alu-métallique.

*Front fixing for 182 mm inset drawer.
Available in grey alu-metallic.*



Tubes longitudinaux pour tiroir intérieur 182mm, disponible 500mm seulement, en gris alu-métallique ou acier inoxydable.

Side railing for 182mm inset drawer, 500 mm only, grey alu-metallic or stainless steel finish.



Tube avant disponible gris alu-métallique ou acier inoxydable

Front rail tubing grey alu-metallic or stainless steel

TUB-13202.1087.15*

Acier inoxydable /stainless steel

TUB-13202.1087.17*

Gris alu-métallique /alu-metallic grey

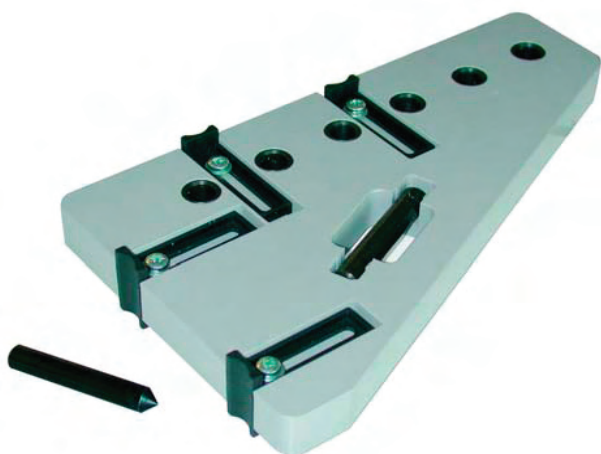
TUB-13136.500.15*

Acier inoxydable /stainless steel

TUB-13136.500.17*

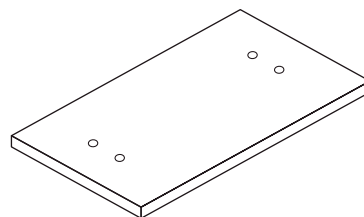
Gris alu-métallique /alu-metallic grey





Z-GAB-6925

Marquage et perçage de façade

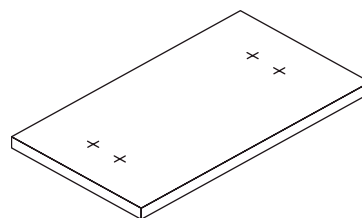


Marking and boring of drawer front.



GAB-DXDXP-6920

Marquage de façade

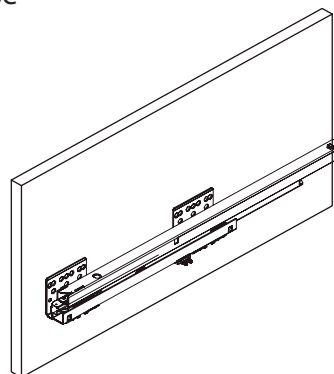


Marking of drawer front.



Z-GAB-DWDXP-6926

Positionnement et perçage de coulisse



Marking and boring of drawer slides.



Innobox
Innobox

Tiroir métallique, fini blanc (époxy). Simple extension d'une capacité de 30 kg(66lbs). Ajustement de façade bi-dimensionnel. Installation 15.5mm (5/8") de chaque côté.

White epoxy finish metal drawer. Single extension slide with a load capacity of 30 kg (66lbs). Two dimensional front adjustments. Side clearance 15.5mm(5/8") on each side.

Hauteur / Height 86mm 3 3/8"



#

COU-QFP86.270W
COU-QFP86.350W
COU-QFP86.400W
COU-QFP86.450W
COU-QFP86.500W
COU-QFP86.550W

DIMENSIONS

270mm-10 1/2"
 350mm-14"
 400mm-16"
 450mm-18"
 500mm-20"
 550mm-22"

Hauteur / Height 118mm 4 5/8"



#

COU-QFP118.350W
COU-QFP118.400W
COU-QFP118.450W
COU-QFP118.500W
COU-QFP118.550W

DIMENSIONS

350mm-14"
 400mm-16"
 450mm-18"
 500mm-20"
 550mm-22"

Hauteur / Height 150mm 6"



#

COU-QFP150.350W
COU-QFP150.400W
COU-QFP150.450W
COU-QFP150.500W
COU-QFP150.550W

DIMENSIONS

350mm-14"
 400mm-16"
 450mm-18"
 500mm-20"
 550mm-22"

Hauteur / Height 214mm 8 7/16"



#

COU-QFP214.500W

DIMENSIONS

500mm-20"



Attache de façade Innobox
Innobox front fixing bracket



ATT-QFV-110D DROIT / RIGHT

ATT-QFV-110G GAUCHE / LEFT

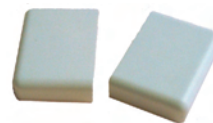
Attaches de façade vis à bois
Front fixing screw-on brackets



ATT-QFG-120D DROIT / RIGHT

ATT-QFG-120G GAUCHE / LEFT

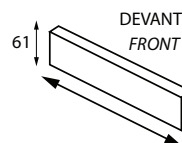
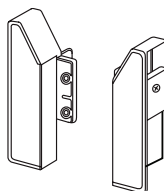
Attaches de façade à goujons
Front fixing press-in brackets



CAP-QFIT-W

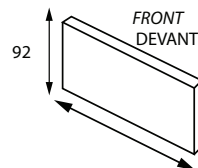
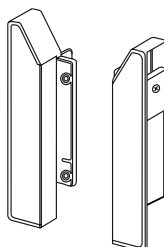
Capuchons pour attaches
de façades
Front fixing cover caps.

Attaches de façade pour tiroir intérieur
Inset drawer brackets



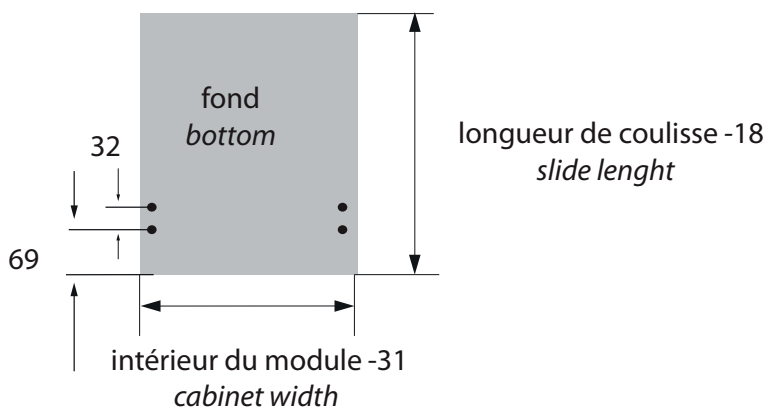
Intérieur du meuble
Cabinet inside width -64mm

ATT-QFI-86W



Intérieur du meuble
Cabinet inside width -64mm

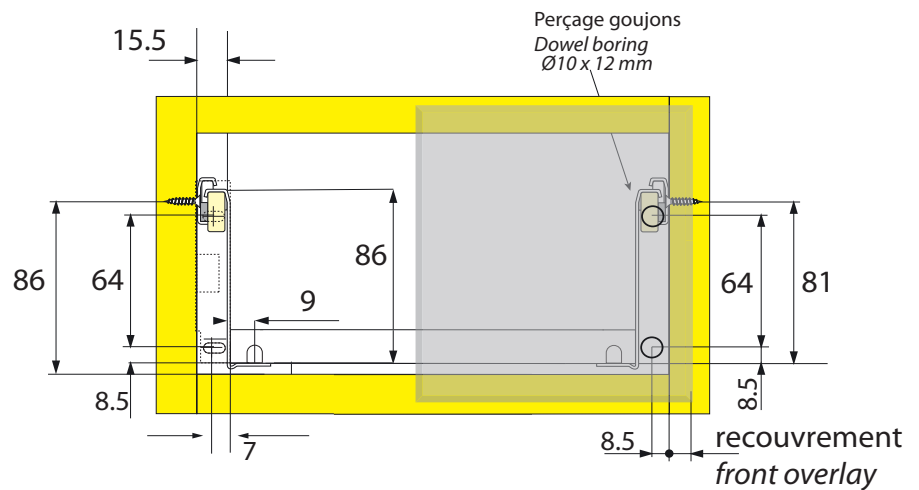
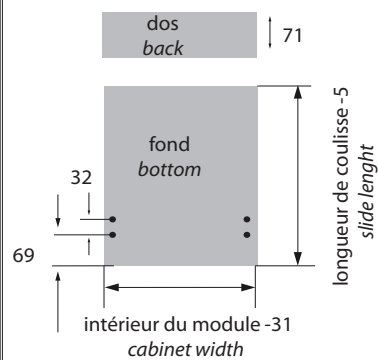
ATT-QFI-118W



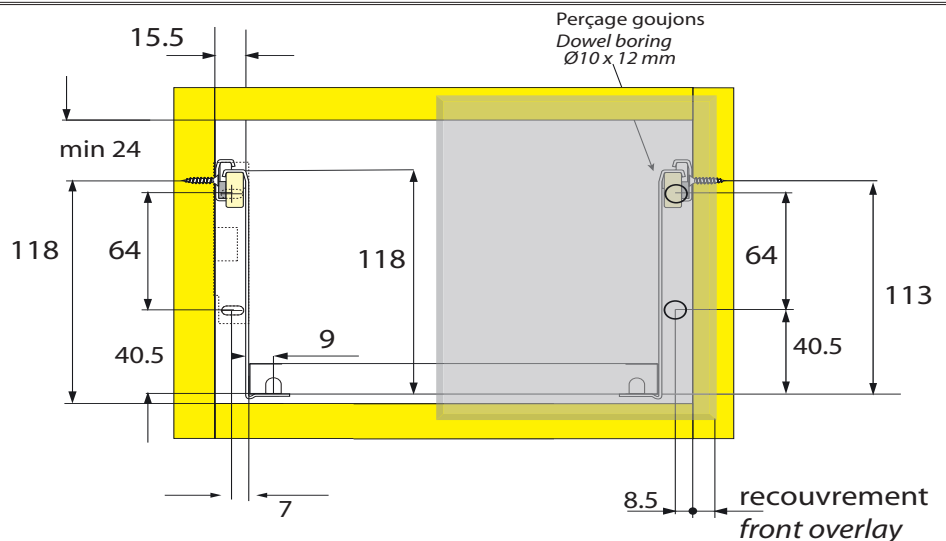
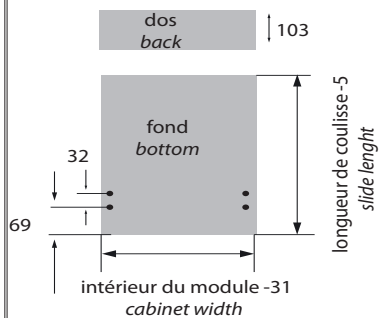
Installation Innobox

Innobox installation

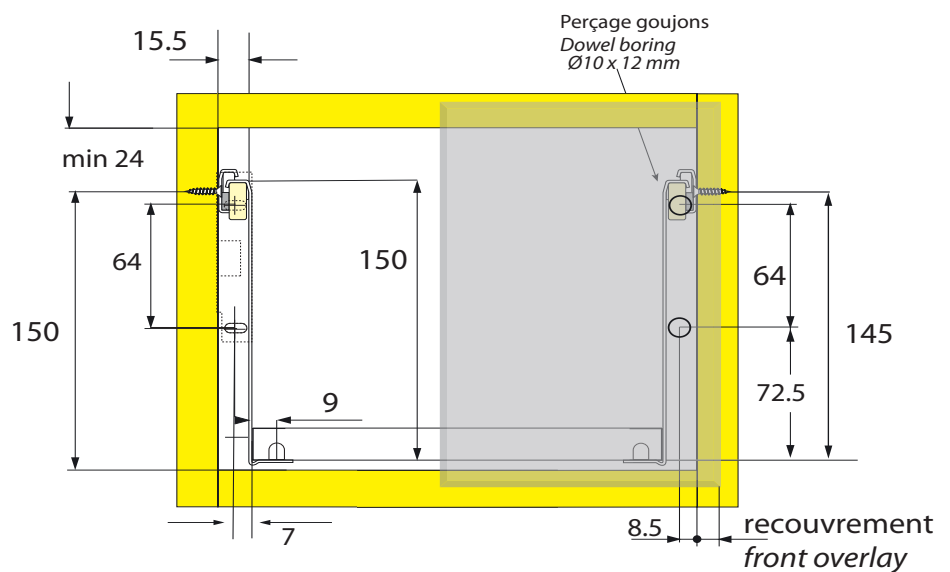
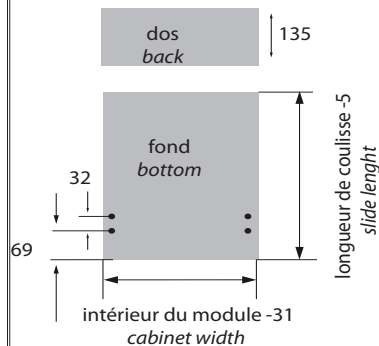
86 mm



118 mm



150 mm

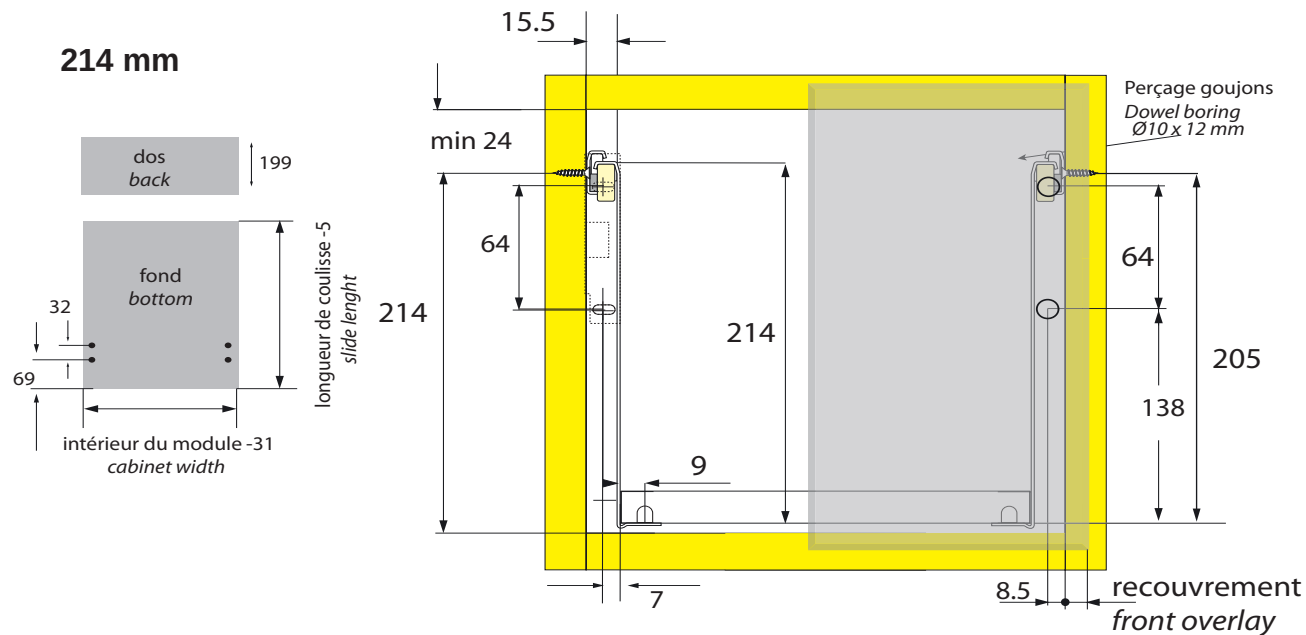


* Sur commande / On request

Mise à jour /Updated 07-2009

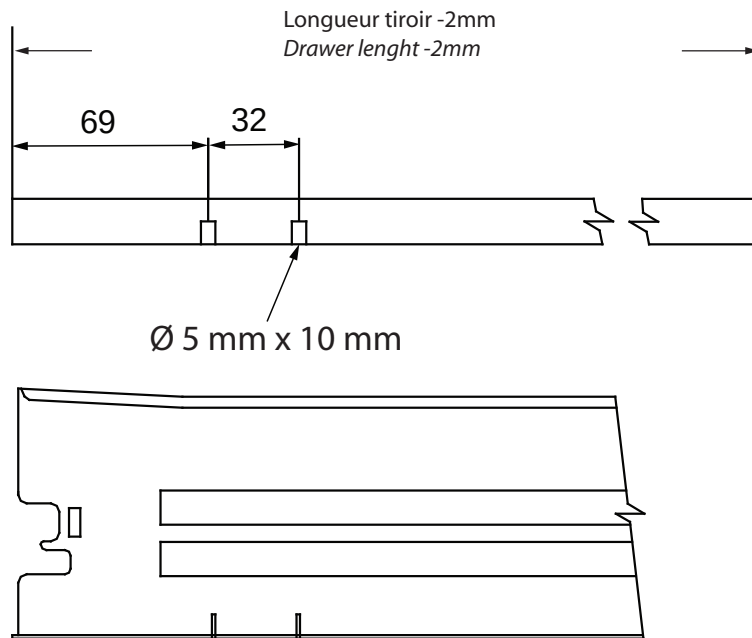
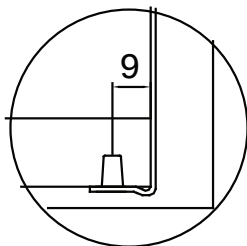
Installation Innobox

Innobox installation



Perçage du fond de tiroir

Boring of drawer bottom



Tubes longitudinaux Innobox

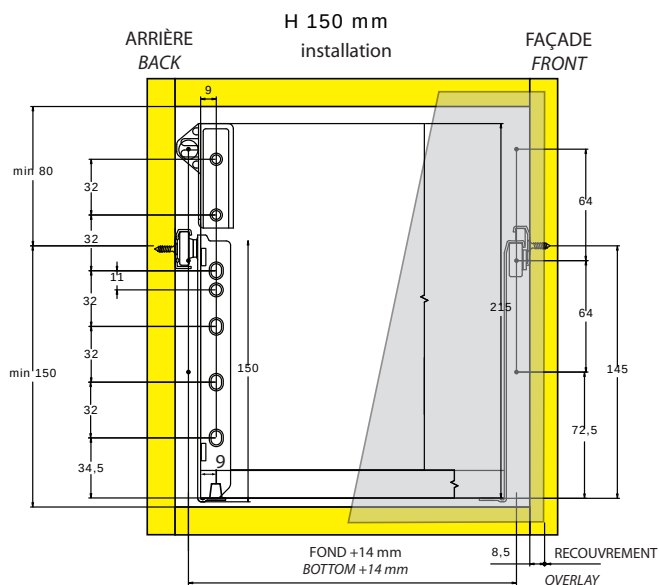
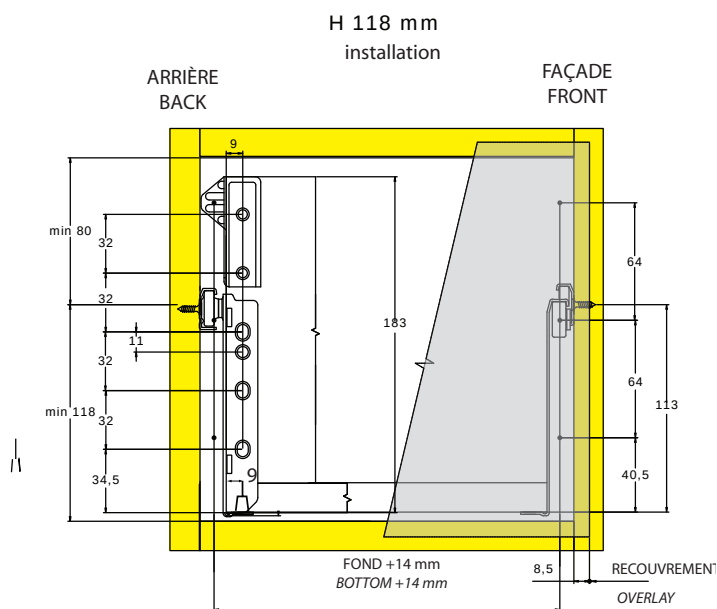
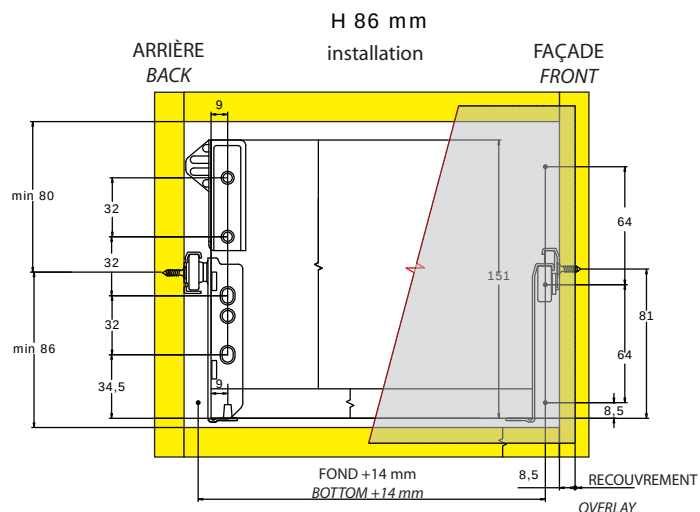
Innobox railling



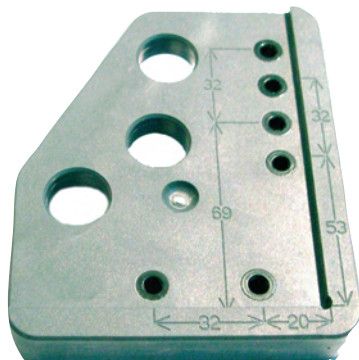
TUB-QFIT-450W 450mm-18"

TUB-QFIT-500W 500mm-20"

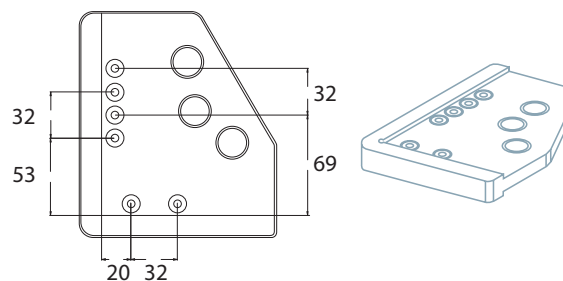
TUB-QFIT-550W 550mm-22"



Gabarit de perçage et montage pour Innobox
Innobox jigs and mounting aids



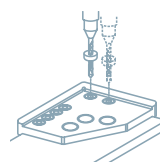
GAB-QFPERCAGE



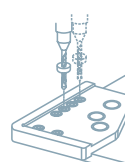
Application

Perçage du dos

Perçage du fond



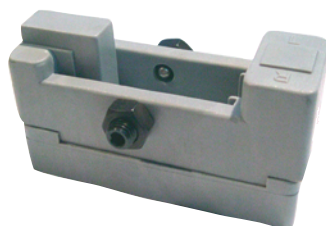
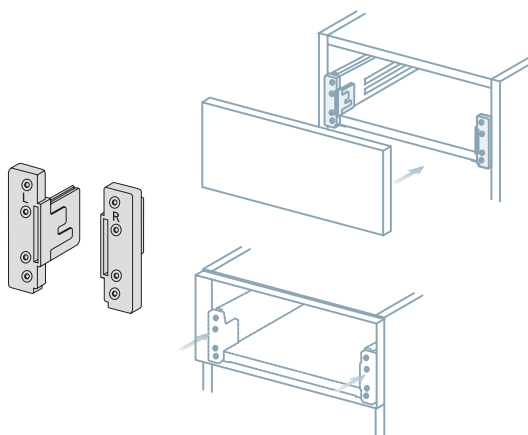
Back boring



Bottom boring



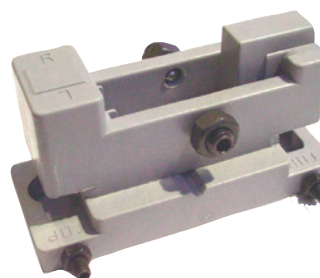
GAB-QFMARQUAGE



GAB-QIR.550

Bélier d'insertion manuel pour attache de façade.

Innobox knock-in ram for front fixing brackets.



GAB-QIR.500

Bélier d'insertion d'attache de façade pour perceuse à penture.

Machine insertion ram for Innobox front bracket.



MATÉRIEL D'ASSEMBLAGE

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•	<i>Machine screws</i>	<i>D5</i>
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Vis à bois tête plate fraisée
Flat head wood screws



Tête plate fraisée Robertson filets Lo-Root
Flat head Robertson Lo-Root threads

	# Produit Product #	Longueur Lenght	Fini Plating	Type	Caisse Crate
	VIS-RO-585-LR-PZ	#5 x 5/8"	Zinc	Lo-root	15000
	VIS-RO-586-LR-PP	#6 x 5/8"	Lub	Lo-root	15000
	VIS-RO-586-LR-PZ	#6 x 5/8"	Zinc	Lo-root	15000
	VIS-RO-587-LR-PN*	#6 x 5/8"	Nickel	#7 Pte# 2 punch	15000
	VIS-RO-588-LR-PN	#8 x 5/8"	Nickel	Pte #2 punch	12000
	VIS-RO-16-PZ	#6 x 1"	Zinc	Taraudeuse / tapping	10000

Tête plate fraisée Robertson 2/3 filets Lo-root.
Flat head Robertson 2/3 Lo-root threads

	# Produit Product #	Longueur Lenght	Fini Plating	Type	Caisse Crate
	VIS-RO-1188-LR-PZ	#8 x 1 1/8"	Zinc	2/3 Lo-root	8000
	VIS-RO-1146-LR-PP	#6 x 1 1/4"	Lub	2/3 Lo-root	8000
	VIS-RO-1148-LR-PP*	#8 x 1 1/4"	Lub	2/3 Lo-root	7500
	VIS-RO-1126-LR-PP	#6 x 1 1/2"	Lub	2/3 Lo-root	7000
	VIS-RO-1346-LR-PP	#6 x 1 3/4"	Lub	2/3 Lo-root	5000
	VIS-RO-28-LR-PP*	#8 x 2"	Lub	2/3 Lo-root	3500
	VIS-RO-2128-LR-PZ*	#8 x 2 1/2"	Zinc	2/3 Lo-root	2500
	VIS-RO-38-LR-PP	#8 x 3"	Lub	2/3 Lo-root	1500
	VIS-RO-38-LR-PZ	#8 x 3"	Zinc	2/3 Lo-root	1500

Tête plate Recex fraisée Robertson filets Lo-Root
Recex flat head Robertson Lo-Root threads

	# Produit Product #	Longueur Lenght	Fini Plating	Type	Caisse Crate
	VIS-RO-586-LRR-PZ*	#6 x 5/8"	Zinc	Lo-root recex	15000
	VIS-RO-348-LRR-PP	#8 x 3/4"	Lub	Lo-root recex	15000
	VIS-RO-16-LRR-PP	#6 x 1"	Lub	Lo-root recex	10000



Vis à bois tête fraiseuse
Self countersink wood screws

Tête plate auto-fraiseuse Robertson filets Lo-Root.
Flat head Robertson with self countersink nibs Lo-Root threads.



	# Produit Product #	Longueur Length	Fini Plating	Type	Caisse Crate
	VIS-RO-18-LRS-PP	#8 x 1"	Lub	Lo-root	10000
	VIS-RO-1188-LRS-PP	#8 x 1 1/8"	Lub	Lo-root	8000
	VIS-RO-1188-LRS-PZ	#8 x 1 1/8"	Zinc	Lo-root	8000
	VIS-RO-1146-LRS-PZ	#6 x 1 1/4"	Zinc	Lo-root	8000
	VIS-RO-1148-LRS-PP	#8 x 1 1/4"	Lub	Lo-root	8000
	VIS-RO-1126-LRS-PZ	#6 x 1 1/2"	Zinc	Lo-root	7000
	VIS-RO-1128-LRS-PP	#8 x 1 1/2"	Lub	Lo-root	5000
	VIS-RO-1348-LRS-PP	#8 x 1 3/4"	Lub	Lo-root	4000
	VIS-RO-28-LRS-PP	#8 x 2"	Lub	Lo-root	3500
	VIS-RO-2128-LRS-PP	#8 x 2 1/2"	Lub	Lo-root	2500
	VIS-RO-38-LRS-PP	#8 x 3"	Lub	Lo-root	1500

Tête plate auto-fraiseuse Recex (Robertson + Phillips) filets Lo-Root
Flat head Recex (Robertson + phillips) with self countersink nibs Lo-Root threads

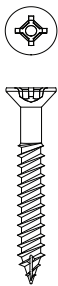
	# Produit Product #	Longueur Length	Fini Plating	Type	Caisse Crate
	VIS-RO-18-LRRS-PZ	#8 x 1"	Zinc	Lo-root recex	10000
	VIS-RO-1128-LRRS-PZ	#8 x 1 1/2"	Zinc	Lo-root recex	5000
	VIS-RO-28-LRRS-PZ*	#8 x 2"	Zinc	Lo-root recex	3500
	VIS-RO-1348-LRRS-PZ	#8 x 1 1/2"	Zinc	Lo-root recex	4000



Vis à bois tête fraiseuse
Self countersink Wood screws

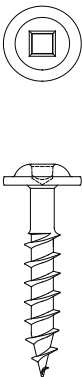


Tête plate auto-fraiseuse Recex (Robertson + Phillips) filets Lo-Root
Flat head Recex (Robertson + phillips) with self countersink nibs Lo-Root threads

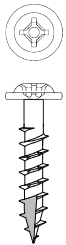
	# Produit Product #	Longueur Lenght	Fini Plating	Type	Caisse Crate
	VIS-RO-18-PPW	#8 x 1"	Lub	Recex Candrill	10000
	VIS-RO-1148-PPW	#8 x 1 1/4"	Lub	Recex Candrill	7500
	VIS-RO-1128-PPW	#8 x 1 1/2"	Lub	Recex Candrill	5000
	VIS-RO-1348-PPW	#8 1 3/4"	Lub	Recex Candrill	4000
	VIS-RO-28-PPW	#8 x 2"	Lub	Recex Candrill	3500

Tête ronde avec rondelle Robertson filets 2/3 Lo-Root
Round washer Robertson 2/3 Lo-Root threads

Vis ronde avec rondelle
Round washer wood screws

	# Produit Product #	Longueur Lenght	Fini Plating	Type	Caisse Crate
	VIS-RO-18-LR-WAZ	#8 x 1"	Zinc	Lo-root washer	8000
	VIS-RO-1188-LR-WAP	#8 x 1 1/8"	Lub	Lo-root washer	6000
	VIS-RO-1188-LR-WAZ	#8 x 1 1/8"	Zinc	Lo-root washer	6000
	VIS-RO-1148-LR-WAZ	#8 x 1 1/4"	Zinc	Lo-root washer	6000
	VIS-RO-1128-LR-WAP	#8 x 1 1/2"	Lub	Lo-root washer	5000
	VIS-RO-1348-LR-WAZ	#8 x 1 3/4"	Zinc	Lo-root washer	4000
	VIS-RO-28-LR-WAZ	#8 x 2"	Zinc	Lo-root washer	3000
	VIS-RO-2128-LR-WAZ	#8 x 2 1/2"	Zinc	Lo-root washer	2500
	VIS-RO-38-LR-WAZ	#8 x 3"	Zinc	Lo-root washer	1500

Tête ronde avec rondelle Robertson filets 2/3 Lo-Root et pointe anti-fendillement
Round washer Robertson with 2/3 Lo-Root threads and drilling point.

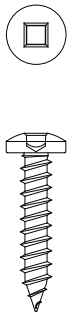
	# Produit Product #	Longueur Lengh	Fini Plating	Type	Caisse Crate
	VIS-RO-2128-LR-WAZ17	#8 X 2 1/2"	Zinc	Lo-root type 17	2000



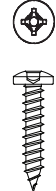
Vis à tête bombée
Pan Head screws

Tête bombée Robertson filets Lo-Root
Pan head Robertson Lo-Root threads



	# Produit Product #	Longueur Lenght	Fini Plating	Type	Caisse Crate
	VIS-RO-9168-LR-PANZ	#8 x 9/16"	Zinc	Lo-root	12000
	VIS-RO-588-LR-PANP	#8 x 5/8"	Lub	Lo-root	12000
	VIS-RO-588-LR-PANZ	#8 x 5/8"	Zinc	Lo-root	12000
	VIS-RO-18-LR-PANP*	#8 x 1"	Lub	Lo-root	8000
	VIS-RO-1148-LR-PANP	#8 x 1 1/4"	Lub	Lo-root	6000
	VIS-RO-2128-RZ	#8 x 2 1/2"	Zinc	Ronde/Round	2000

Tête bombée Robertson filets Lo-Root
Pan head Robertson Lo-Root threads

	# Produit Product #	Longueur Lenght	Fini Plating	Type	Caisse Crate
	VIS-RO-9168-LRR-PANP	#8 x 9/16"	Lub	Lo-root	12000

Tête ovale Robertson
Oval head Robertson

	# Produit Product #	Longueur Lenght	Fini Plating	Type	Caisse Crate
	VIS-RO-11168-LR-ON	#8 x 1 1/16"	Nickel	Lo-root	12000

Vis Euro Robertson
Robertson Euro screw

Vis Euro
Euro screws

	# Produit Product #	Longueur Lenght	Fini Plating	Type	Caisse Crate
	VIS-EURO-10.5R*	5 x 10,5mm	Zinc	Lo-root	12000
	VIS-EURO-13MM	5 x 13mm	Zinc	B	7500



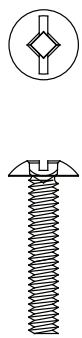
Boulon mécanique
Machine screws



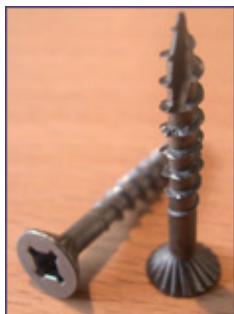
Boulon mécanique $\frac{8}{32}$ tête truss combinée. Emballage de 100 unités
Truss combination machine screw . 100 pieces pack

	# Produit Product #	Longueur Lenght	Finis Plating
	BOM-832-14Z	$\frac{8}{32} \times \frac{1}{4}"$	Zinc
	BOM-832-38Z	$\frac{8}{32} \times \frac{3}{8}"$	Zinc
	BOM-832-78Z	$\frac{8}{32} \times \frac{7}{8}"$	Zinc
	BOM-832-1Z	$\frac{8}{32} \times 1"$	Zinc
	BOM-832-118Z	$\frac{8}{32} \times 1\frac{1}{8}"$	Zinc
	BOM-832-114Z	$\frac{8}{32} \times 1\frac{1}{4}"$	Zinc
	BOM-832-138Z	$\frac{8}{32} \times 1\frac{3}{8}"$	Zinc
	BOM-832-112Z	$\frac{8}{32} \times 1\frac{1}{2}"$	Zinc
	BOM-832-158Z	$\frac{8}{32} \times 1\frac{5}{8}"$	Zinc
	BOM-832-134Z	$\frac{8}{32} \times 1\frac{3}{4}"$	Zinc
	BOM-832-178Z	$\frac{8}{32} \times 1\frac{7}{8}"$	Zinc
	BOM-832-2Z	$\frac{8}{32} \times 2"$	Zinc
	BOM-832-214	$\frac{8}{32} \times 2\frac{1}{4}"$	Zinc
	BOM-832-212Z	$\frac{8}{32} \times 2\frac{1}{2}"$	Zinc

Boulon mécanique M4 tête truss combinée. Emballage de 100 unités
Truss combination machine screw . 100 pieces pack

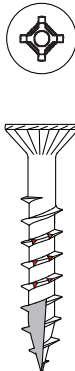
	# Produit Product #	Longueur Lenght	Finis Plating
	BOM-M4-10MM	M4 x 10mm	Zinc
	BOM-M4-12MM	M4 x 12mm	Zinc
	BOM-M4-20MM	M4 x 20mm	Zinc
	BOM-M4-22MM	M4 x 22mm	Zinc
	BOM-M4-25MM	M4 X 25mm	Zinc
	BOM-M4-30MM	M4 X 30mm	Zinc
	BOM-M4-35MM	M4 X 35mm	Zinc
	BOM-M4-40MM	M4 X 40mm	Zinc
	BOM-M4-45MM	M4 X 45mm	Zinc
	BOM-M4-50MM	M4 X 50mm	Zinc

Vis Woodlok
Woodlok screw



Nouvelle technologie pour vis à bois. Pointe type 17 anti-fendillement avec filets dentelés pour une insertion plus facile. Dentelures de fraisage améliorées.

Wood screws newest technology. New countersinking nibs, anti-split type 17 point. Jagged threads for faster and easier insertions

	# Produit Product #	Longueur Length	Finis Plating	Type	Caisse Crate
	VIS-RO-586-WL17-PZ	#6 x 5/8"	Zinc	Woodlok	15000
	VIS-RO-18-WL17-PPS	#8 x 1"	Lub	Woodlok	10000
	VIS-RO-1148-WL17-PPS	#8 x 1 1/4"	Lub	Woodlok	7500
	VIS-RO-1128-WL17-PPS	#8 x 1 1/2"	Lub	Woodlok	5000



Tête ronde avec rondelle Robertson filets dentelés et pointe anti-fendillement
Round washer Robertson with jagged threads and drilling point.

	# Produit Product #	Longueur Length	Finis Plating	Type	Caisse Crate
	VIS-RO-1188-WL17-WZ	#8 x 1 1/8"	Zinc	Lo-root	7500
	VIS-RO-2128-WL17-WZ	#8 x 2 1/2"	Zinc	Lo-root	2000

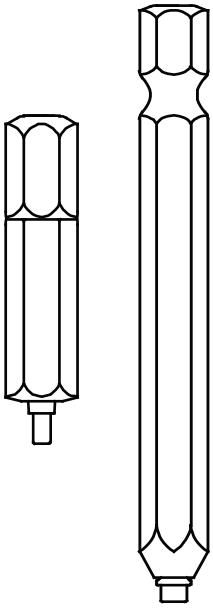


Pointe de tournevis

Bits

Pointes de tournevis Robertson
Robertson driver bits



 1/4 hex	Numéro d'article Product number	Grosseur de pointe Bit sizes	Longueur Length	Pour vis Screw sizes
	POT-RPT-11	#1	1"	#5, #6, #7
	POT-RPT-12	#2	1"	#8, #9, #10
	POT-RPT-21	#1	2"	#5, #6, #7
	POT-RPT-22	#2	2"	#8, #9, #10
	POT-RPT-30	#0	3"	#3, #4
	POT-RPT-31	#1	3"	#5, #6, #7
	POT-RPT-31-A	#1 aimanté/magnetised	3"	#5, #6, #7
	POT-RPT-32	#2	3"	#8, #9, #10
	POT-RPT-32-A	#2 aimanté/magnetised	3"	#8, #9, #10
	POT-RPT-33	#3	3"	#10, #12, #14
	POT-RPT-41	#1	4"	#5, #6, #7
	POT-RPT-42	#2	4"	#8, #9, #10
	POT-RPT-61	#1	6"	#5, #6, #7
	POT-RPT-62	#2	6"	#8, #9, #10

	POT-RPT-EURO-2	Pointe tournevis euro #2 x 2" Pozi drive# 2 x 2"
	POT-HEX-2-4MM	Pointe tournevis hex 4mm Hex drive 4mm

	OUT-9000	Tournevis euro #2 Pozi drive # 2
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Équerre d'acier
Steel bracket



EQU-7482	5000 / cs
dim:	$\frac{3}{4}" \times \frac{3}{4}" \times \frac{3}{4}"$
ga:	18 Zinc



EQU-7482-D	2000 / cs
dim:	$\frac{3}{4}" \times \frac{3}{4}" \times 1 \frac{1}{2}"$
ga:	18 Zinc



EQU-135	5000 / cs
dim:	$\frac{3}{4}" \times \frac{3}{4}" \times \frac{3}{4}"$
ga:	18 Zinc



EQU-175	1000 / cs
dim:	$1" \times 1" \times 1 \frac{3}{4}"$
ga:	18 Zinc



FER-122	4000 / cs
dim:	$\frac{3}{4}" \times 2"$
ga:	18 Zinc



EQU-17855A	500 / cs
dim:	$\frac{3}{4}" \times \frac{3}{4}" \times 5 \frac{1}{2}"$
ga:	20 Zinc



FER-122D*	2000 / cs
dim:	$1 \frac{1}{2}" \times 2"$
ga:	18 Zinc

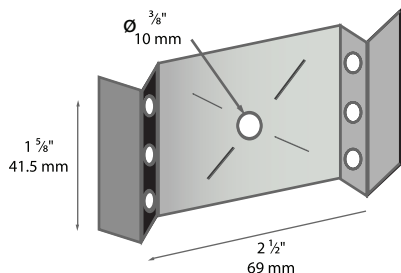


EQU-2111F	500 / cs
dim:	$\frac{5}{8}" \times \frac{7}{8}" \times 3 \frac{1}{2}"$
ga:	20 Zinc

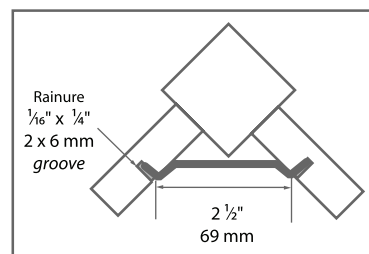


FER-9474ZP	1000 / cs
dim:	$\frac{5}{8}" \times 4"$
ga:	12 Zinc

Équerre pour pattes
Leg corner bracket



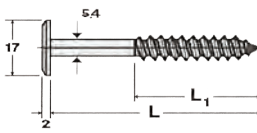
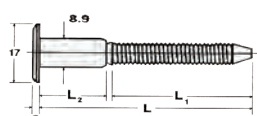
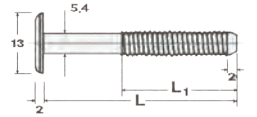
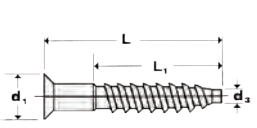
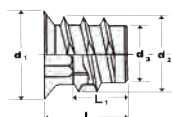
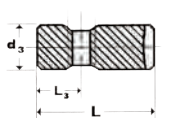
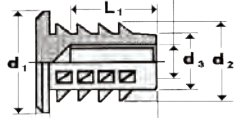
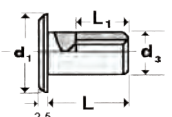
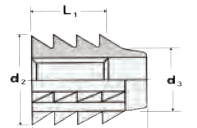
COI-7031*	750 / cs
dim:	$1 \frac{5}{8}" \times 2 \frac{1}{2}"$
ga:	16 Zinc



Boulon d'assemblage *Junction bolt*

*Écrous et boulons d'assemblage disponibles en SAE et métrique . Finis disponibles : bronze, laiton , zinc, nickel et noir oxydé .

*Junction nuts and screws available in SAE and metric sizes. Common finishes: bronze, brass, black oxyde, nickel and zinc

#	Nom et type <i>Type and name</i>	Image	Tech.	Dimensions Min - max	Filets <i>Threads</i>
1	Vis d'assemblage pour bois Type: BW,CW <i>Joint connector screws</i>			L=1.181" - 2.756" L1=0.787" - 2.362" L=30 mm - 70 mm L1=20 mm - 60 mm Dia:17 mm	3/16 → 7/32
2	Boulons d'assemblage Type: BA <i>Joint connector screws</i>			L=0.690" - 3.93" L1=FULL - 1.378" L=18 mm - 100 mm L1=FULL - 60 mm Dia:17 mm	1/4 - 20
3	Boulons d'assemblage Type: BB <i>Joint connector screw</i>			L=0.590" - 3.937" L1=0.494" - 1.575" L=15 mm - 100 mm L1=12.5 mm - 40 mm Dia:13 mm - 17 mm	1/4-20→5/16-18
4	Vis d'assemblage pour bois Type: SCS <i>Joint connector screws</i>			L=1.653" - 2.834" L1=1.240" - 2.362" L=40 mm - 72 mm L1=32 mm - 60 mm D1=7 mm - 10 mm D2=3 mm - 4.5 mm	1/8 → 7/32
5	Écrous à visser Type: D <i>Speed hex drive</i>			L=0.394" - 0.984" L1=0.787" - 0.180" L=10 mm - 25 mm L1=20 mm - 4.6 mm D1=7 mm - 10 mm D2=3 mm - 4.5 mm	8/32→3/8-16
6	Goujons d'assemblage Type: JCD <i>Cross dowels</i>			L=0.500" - 1.023" L1=0.250" - 0.511" L=12.7 mm - 26 mm L1=6.3 mm - 13 mm D1:10 mm - 16 mm	10-24→3/8-16
7	Écrous décoratifs Type: D <i>Decorative cap inserts</i>			L=0.394" - 0.602" L1=0.320" - 0.494" L=30 mm - 70 mm L1=20 mm - 60 mm D1:11 mm - 16 mm D2=8 mm - 12 mm D3=6 mm - 9.8 mm	8/32→5/16 - 18
8	Écrous de finition Type: JCN <i>Steel decorative nuts</i>			L=0.630" - 0.669" L1=0.413" - 0.512" L=16 mm - 17 mm L1=10.4 mm - 13 mm D1:13 mm - 17 mm D2=6 mm - 11 mm	10-24→5/16-18
9	Écrous à enfoncer Type: A <i>Insert nuts</i>			L=0.315" - 0.512" L1=0.228" - 0.291" L=8 mm - 13 mm L1=6 mm - 13 mm D1:5.7 mm - 7.3 mm D2=8 mm - 11.7 mm D3=6 mm - 9 mm	8/32→1/4-20

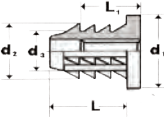
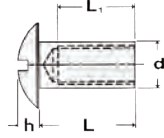
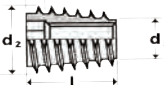
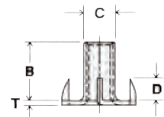
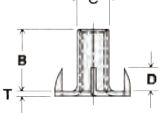
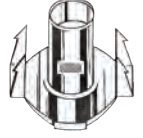
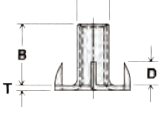
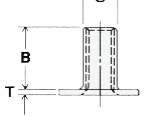
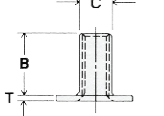
Tous les items du tableau ci-dessus sont assujettis à des quantités minimales pour commandes spéciales, veuillez communiquer avec nous pour plus de détails.

All hardware listed above are subject to minimum and special order, call for details

Boulons d'assemblage Junction bolts

*Écrous et boulons d'assemblage disponibles en SAE et métrique . Finis disponibles : bronze, laiton , zinc, nickel et noir oxydé .

*Junction nuts and screws available in SAE and metric sizes. Common finishes: bronze, brass, black oxyde, nickel and zinc

#	Nom et type Type and name	Image	Tech.	Dimensions Min - max	Filets Threads
10	Écrous à enfoncer Type: B Knock-in			L=0.315" - 0.830" L1=0.217" - 0.327" L=8 mm - 13 mm L1=5.7 mm - 16.2 mm D1=10.4 mm - 19 mm D2=7.6 mm - 12.6 mm D3=6 mm - 10 mm	8/32 → 5/16-18
11	Écrous de finition Type: JZN Die cast decorative nut			L=0.625" L1=0.480" L=16 mm L1=12 mm D1=12.7 mm h=0.126" - 3.02 mm D3=6 mm - 7.8 mm	8/32 → 1/4-20
12	Écrous à visser sans épaulement Type: E Speed hex drive			L=0.374" - 0.984" L1=0.140" - 0.173" L=9.4 mm - 25 mm L1=3.5 mm - 4.3 mm D2=6.9 mm - 14 mm D3=5 mm - 10 mm	6/32 → 5/16-18
13	Écrous en T Type: 4 pointes T-nut straight barrel			Dia=9/16"-1 1/4" B=3/8" - 9/16" C=0.162" - 0.305" D=9/64" - 1/4" T=0.039" - 0.059"	4-40 → 5/8 - 11
14	Écrous en T Type: hopper feed T-nut round base			Dia=3/4" - 1" B=5/16" - 7/16" C=0.305" - 0.440" D=17/64 - 11/32" T=0.039" - 0.051"	1/4-20 → 3/8-24
15	Écrous en T Type: hopper feed Locking T-nut			Dia=11/16"-53/64" B=7/16" - 5/8" C=0.243" - 0.370" D=3/16" - 3/8" T=0.047" - 0.051"	10-24 → 5/16-18
16	Écrous en T Type: weld nut Slab base			Dia=9/16"-3/4" B=1/4" - 7/8" C=0.162" - 0.305" T=0.024" - 0.047"	6/32 → 1/4-28
18	Écrous en T Type: weld nut Round base			Dia=3/8"-3/4" B=1/8" - 1/4" C=0.138" - 0.305" T=0.024" - 0.047"	4-40 → 1/4 - 20

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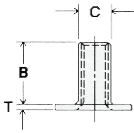
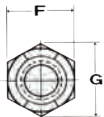
All hardware listed above are subject to minimum and special order, call for details



Boulons d'assemblage *Junction bolts*

*Écrous et boulons d'assemblage disponibles en SAE et métrique . Finis disponibles : bronze, laiton , zinc, nickel et noir oxydé .

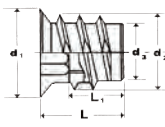
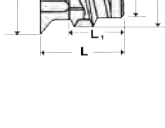
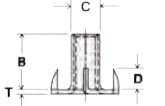
*Junction nuts and screws available in SAE and metric sizes. Common finishes: bronze, brass, black oxyde, nickel and zinc

#	Nom et type Type and name	Image	Tech.	Dimensions Min - max	Filets Threads
19	Écrous en T Type: <i>propel nut</i> Round base			$Dia = 23/32" - 3/4"$ $B = 1/4" - 5/8"$ $C = 0.203" - 0.370"$ $T = 0.024" - 0.047"$	$8/32 \rightarrow 5/16-18$
20	Écrous hexagonale Type: <i>NYN</i> hex nut			$Dia = 9/16" - 3/4"$ $F = 0.339" - 0.5578"$ $G = 0.374" - 0.642"$	$8/32 \rightarrow 3/8-16$

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Programme en inventaire *Stock program*

	Écrous à visser Type: D <i>Insert nut</i>	$L = 0.512"$ $L_1 = 0.130"$ $L = 20\text{ mm}$ $L_1 = 3.3\text{ mm}$ $D_1 = 0.492"$ $D_2 = 0.461"$ $D_3 = 0.307"$		Clé hexagonale 6 mm <i>Métrique hex drive</i>	Préperçage $11/32 - 23/64$ <i>Pilot hole</i>	Filets $1/4-20$ <i>Threads</i>
	Écrous à visser Type: D <i>Insert nut</i>	$L = 0.984"$ $L_1 = 0.180"$ $L = 25\text{ mm}$ $L_1 = 4.6\text{ mm}$ $D_1 = 0.571"$ $D_2 = 0.543"$ $D_3 = 0.374"$		Clé hexagonale 8 mm <i>Métrique hex drive</i>	Préperçage $7/16 - 1/2$ <i>Pilot hole</i>	Filets $5/16-18$ <i>Threads</i>
	Écrous en T Type: 4 pointes 4 prongs <i>T-nuts</i>	$Dia = 3/4"$ $B = 5/16"$ $C = 0.305"$ $D = 15/64"$		Préperçage $5/16"$ <i>Pilot hole</i>	Filets $1/4-20$ <i>Threads</i>	5000 /cs
	Écrous en T Type: 4 pointes 4 prongs <i>T-nuts</i>	$Dia = 53/64" \times 13/16"$ $B = 3/8"$ $C = 0.370"$ $D = 5/16"$ $T = 0.51"$		Préperçage $3/8"$ <i>Pilot hole</i>	Filets $5/16-18$ <i>Threads</i>	2500/cs
	Écrous en T rectangulaire Type: 4 pointes <i>Rectangular</i> 4 prongs <i>T-nuts</i>	$Dia = 53/64" \times 13/16"$ $B = 5/8"$ $C = 0.370"$ $D = 0.375"$ $T = 0.51"$		Préperçage $3/8"$ <i>Pilot hole</i>	Filets $5/16-18$ <i>Threads</i>	2500/cs



Boulons

Bolts

 Tire Fond Lag Screw	
Dimensions	Dimensions
$\frac{1}{4}$ $\frac{5}{16}$	$\frac{3}{8}$ $\frac{1}{2}$
	$\frac{3}{4}$ "
1 "	1 "
1 $\frac{1}{4}$"	1 $\frac{1}{4}$"
1 $\frac{1}{2}$"	1 $\frac{1}{2}$"
1 $\frac{3}{4}$"	1 $\frac{3}{4}$"
2 "	2 "
2 $\frac{1}{2}$"	2 $\frac{1}{2}$"
3 "	3 "
3 $\frac{1}{2}$"	3 $\frac{1}{2}$"
4 "	4 "
4 $\frac{1}{2}$"	4 $\frac{1}{2}$"
5 "	5 "
6 "	6 "

 Boulon de carrosserie Carriage bolt	
Dimensions	Dimensions
$\frac{1}{4}$ $\frac{5}{16}$	$\frac{3}{8}$ $\frac{1}{2}$
$\frac{3}{4}$ "	$\frac{3}{4}$ "
1 "	1 "
1 $\frac{1}{4}$"	1 $\frac{1}{4}$"
1 $\frac{1}{2}$"	1 $\frac{1}{2}$"
1 $\frac{3}{4}$"	1 $\frac{3}{4}$"
2 "	2 "
2 $\frac{1}{2}$"	2 $\frac{1}{2}$"
3 "	3 "
3 $\frac{1}{2}$"	3 $\frac{1}{2}$"
4 "	4 "
4 $\frac{1}{2}$"	4 $\frac{1}{2}$"
5 "	5 "
6 "	6 "

 Boulon de pattes hanger bolt	
Dimensions	
$\frac{3}{16}$ $\frac{1}{4}$ $\frac{5}{16}$	
1 $\frac{1}{2}$"	
1 $\frac{3}{4}$"	
2 "	
2 $\frac{1}{2}$"	
3 "	
 Goujons d'acier Dowel screws	
Dimensions	
$\frac{3}{16}$ $\frac{1}{4}$ $\frac{5}{16}$	
1 $\frac{1}{2}$"	
1 $\frac{3}{4}$"	
2 "	
2 $\frac{1}{2}$"	
3 "	

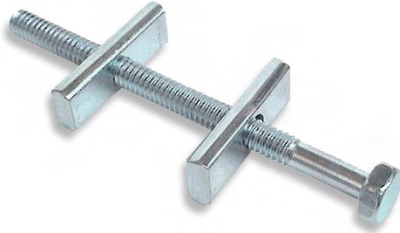
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Serre-joint

Joint Fastener



#	Dimensions	Pqt	Caisse / Box
SRJ-SJ-3	¼ X 3 "	4	5 0 0
SRJ-SJ312	¼ X 3 ½"	4	5 0 0

Serre-joint de comptoir type Zip-lock.
Engrenage actionné par clé hex 4mm

Joint fastener Zip-lock.
4mm Hex key gear driven

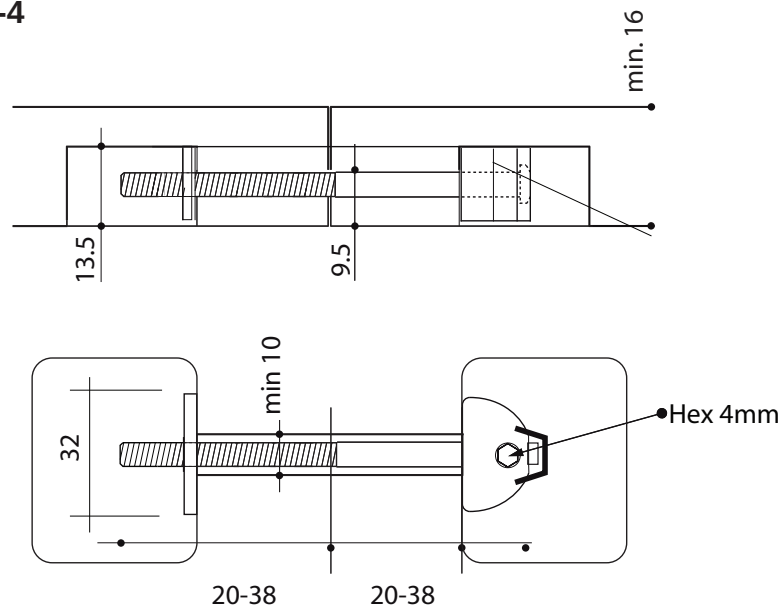


POT-HEX-2-4MM

Pointe tournevis hex 4mm
Hex drive 4mm



SRJ-RO-ZIP-4



Cache-vis
Screw cover

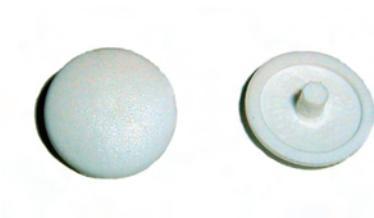
Vis à bois # 8 avec filets pour cache-vis
Inner threads #8 wood screws



VIS-B4174-222	1 ¼"	Zinc
VIS-B4175-222	1 ½"	Zinc

Cache-vis avec filets
Head cover for inner thread wood screws

#	Dia	Finil/Finish
CAV-4150-326	Ø 1"	Chrome poli / <i>Polished chrome</i>
CAV-4151-315	Ø 1"	Chrome satiné / <i>Satin chrome</i>
CAV-4155-326	Ø 5/8"	Chrome poli / <i>Polished chrome</i>
CAV-4156-315	Ø 5/8"	Chrome satiné / <i>Satin chrome</i>
CAV-4159-303	Ø 5/8"	Laiton poli / <i>Polished brass</i>
CAV-4161-304	Ø 5/8"	Laiton satiné / <i>Satin brass</i>



Cache-vis plastique blanc, ½" de diamètre, pour vis #8, pointe #2.

White plastic screw cover., for #8 screw #2 bit, 1/2" diameter.

CAV-1001-W



Cache vis de bouleau, 3/8" de diamètre.

3/8" white birch plug..

CAV-3858-B

Lamelle de bois

Wood biscuit



BIS-900-20 (1" X 2 3/8")



BIS-900-10 (3/4" X 2 1/8")



BIS-900-00 (5/8" X 1 3/4")



Goujons Dowels

Goujons de bois rainurés et calibrés.
Wood dowels grooved and gauged.

	#	dim. mm	boîte /box
	GOU-B825	8 x 25	25000
	GOU-B830	8 x 30	20000
	GOU-B835	8 x 35	20000

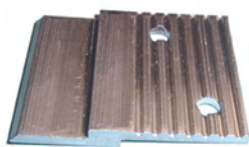
Goujons de bois pré-encollés verts,
rainurés et calibrés.
*Pre-glued wood dowel (green). Grooved
and gauged.*

	#	dim. mm	boîte /box
	GOU-GM830EV	8 x 30	20000
	GOU-GM835EV	8 x 35	20000

Goujons de plastique rainurés et cali-
brés.
Plastic dowels grooved and gauged.

	#	dim. mm	boîte /box
	GOU-P827	8 x 27	10000

Attaches en "Z" "Z" clips



Attaches en «Z» 1 7/8" x 1 1/2" pour accrochage
de panneaux et modules.

*1 7/8" x 1 1/2" Z-clip fasteners for panels and
cabinets*

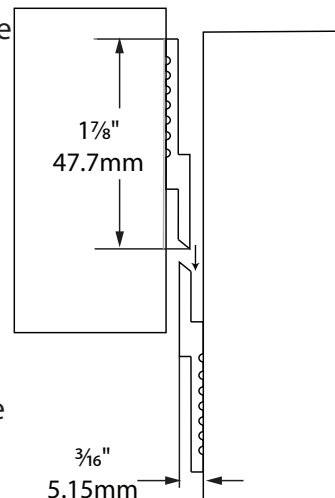
ATT-MF-625-1.5



Attaches en "Z" 1 7/8" x 72" pour accrochage
de panneaux et modules.

*1 7/8" x 72" "Z"-clip hangers for panels and
cabinets.*

ATT-MF-625-72



Équerre de comptoir

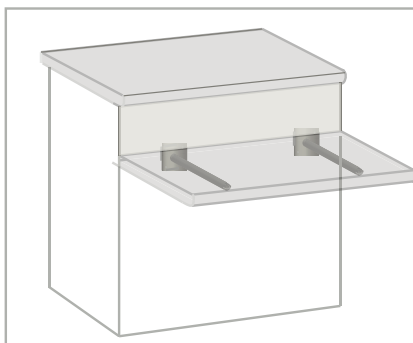
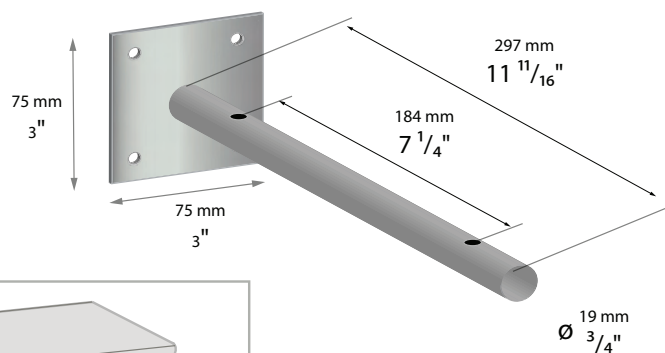
Counter bracket



EQU-3400-CH

Équerre de comptoir invisible

Invisible lunch counter bracket



Capuchon pour 3400-CH

Chrome end plug for 3400-CH

CAP-3401-CH



QUINCAILLERIE DE MEUBLE

SECTION E

•	Base aluminium	E1
•	Accessoires base aluminium	E2
•	Patte de meuble	E3
•	Sous-patte	E6
•	Sous-patte ajustable	E6
•	Crémaillère	E7
•	Support de tablette	E8
•	Support de tablette	E9
•	Taquet	E10
•	Amortisseur de porte	E11
•	Tube de garde robe	E13
•	Roulette	E14
•	Coulisse pour clavier	E15
•	Tablette pour clavier	E16
•	Bras de clavier	E18
•	Passe-fils	E19
•	Diviseur à crayons	E19
•	Moulure pour Pendaflex	E19
•	Moulure de protection 1"	E20
•	Moulure de protection flexible 1"	E20
•	Moulure de protection 2"	E21
•	Moulure de protection flexible 2"	E21
•	Moulure de protection 3"	E22

FURNITURE HARDWARE

SECTION E

• Aluminum base	E1
• Aluminum base accessories	E2
• Furniture legs	E3
• Table legs	E6
• Leveling glides	E6
• Glide	E6
• Pilaster	E7
• Standard	E8
• Shelf Bracket	E8
• Shelf support	E9
• Catches	E10
• Shelf support	E10
• Door bumpers	E11
• Cabinet door damper.	E12
• Wardrobe tube and flange	E13
• Caster	E14
• keyboard slide	E15
• Keyboard shelve	E16
• Keyboard arms	E18
• Grommets	E19
• Pendaflex hanging rail	E19
• GreenGuard 1"	E20
• CartGuard Flex1"	E20
• GreenGuard 2"	E21
• CartGuard Flex 2"	E21
• Cartguard 3"	E22

Base aluminium
Aluminum base



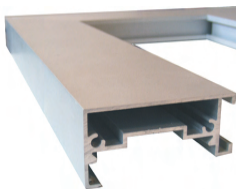
Z-PAT-CARRE100MM 4"
Z-PAT-CARRE120MM 4 3/4"
Z-PAT-CARRE150MM 5 7/8"

- Patte à visser sous la base
- Trois hauteurs standards
- Disponible selon vos mesures
- Hauteur ajustable
- 35.3 mm 1 3/8" de côté
- *Screw-on base leg.*
- *3 heights available*
- *Ajustable height*
- 35.3 mm 1 3/8" de côté.



Z-PAT-RONDE100MM 4"
Z-PAT-RONDE120MM 4 3/4"
Z-PAT-RONDE150MM 5 7/8"

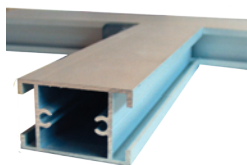
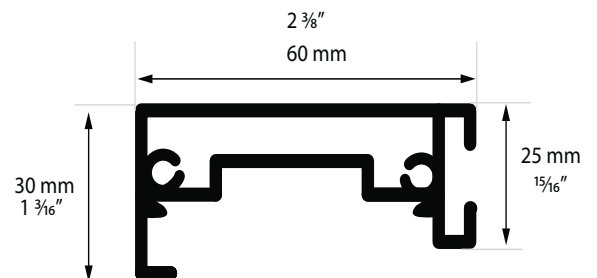
- Patte à visser sous la base
- Disponible en trois hauteurs.
- Hauteur ajustable
- Diamètre:40mm
- *Screw-on round base leg.*
- *3 heights available*
- *Ajustable height*
- *Diameter:40mm*



Z-MOU-INT403

Profilé d'aluminium, contour de base.
Longueur sans joint 144"(3.6 m).

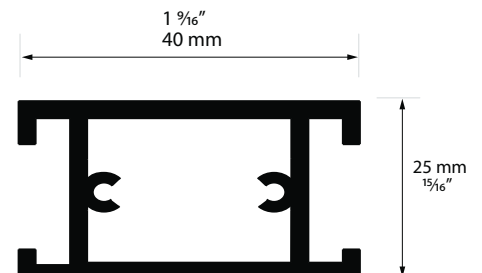
Base aluminum profile
144" length, without joints.



Z-MOU-INT404

Profilé d'aluminium, traverse.
Une traverse est requise lorsque la longueur
d'un segment excède 84".

Cross piece aluminum profile, cross piece is
required when base profile exceed 84".



Accessoires base aluminium
Aluminum base accessories



Équerre d'assemblage pour traverse aluminium

Cross piece bracket

Z-EQU-COM155



Équerre d'assemblage 90° pour base aluminium

Corner and leg flange

Z-EQU-COM156



Support de patte intermédiaire

Intermediate leg flange.

Z-EQU-COM133

Commandes préparées sur mesures, pièces pré-coupées, pré-assemblées.
Contactez notre service à la clientèle pour plus de détails sur le délai de livraison.

*For more convenience use our pre-assemble kits. We work with your measurments. All the pieces are pre-cut,.
Shipped RTA.*

Contact our sales department for more details on lead time and delevery.

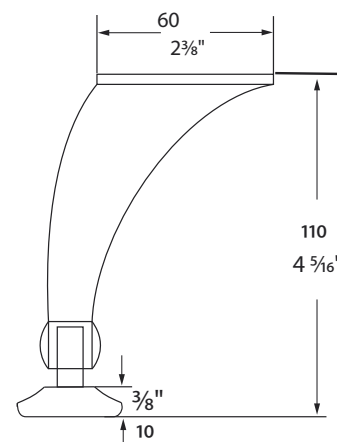
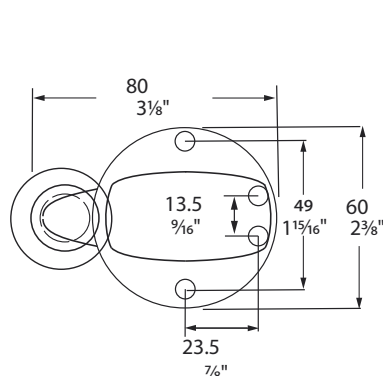
Patte de meuble
Furniture legs



Ensemble de 4
Fini: Nickel satiné
Chrome*

Set of 4
Finish: Satin nickel
Chrome*

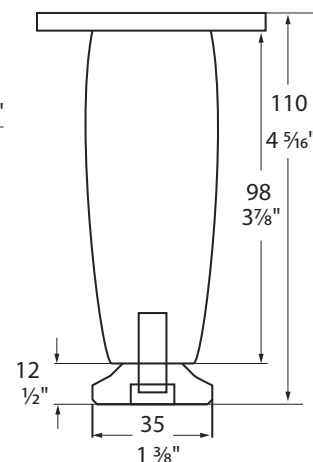
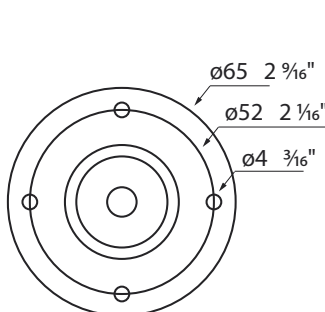
PAT-FL1010-SN



Ensemble de 4
Fini: Nickel satiné
Chrome*
Chrome mat*
Aluminium*

Set of 4
Finish: Satin nickel
Chrome*
Matte chrome*
Aluminium*

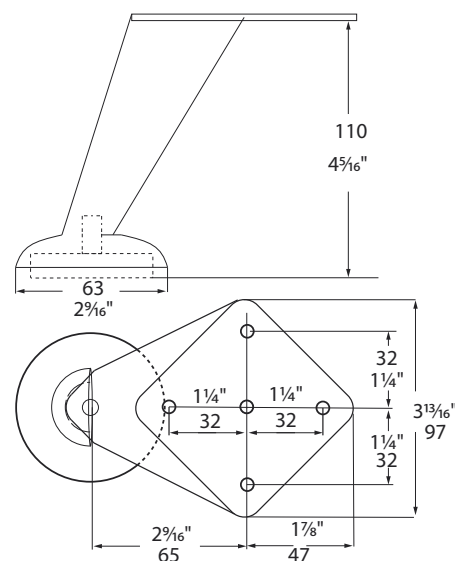
PAT-FL1102-RSN



Ensemble de 4
Fini: Nickel satiné
Chrome*

Set of 4
Finish: Satin nickel
Chrome*

PAT-FL1108-SN



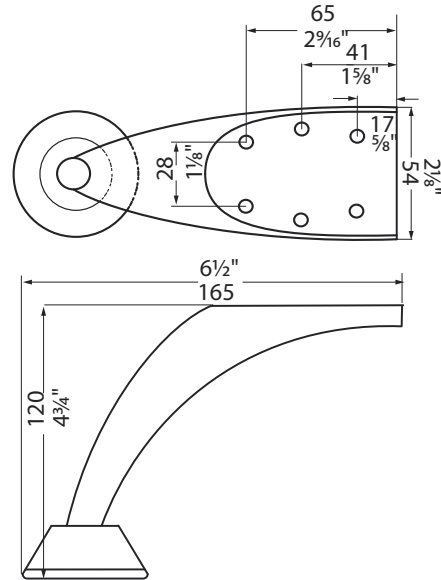
Patte de meuble
Furniture legs



Ensemble de 4
Fini: Chrome

Set of 4
Finish: Chrome

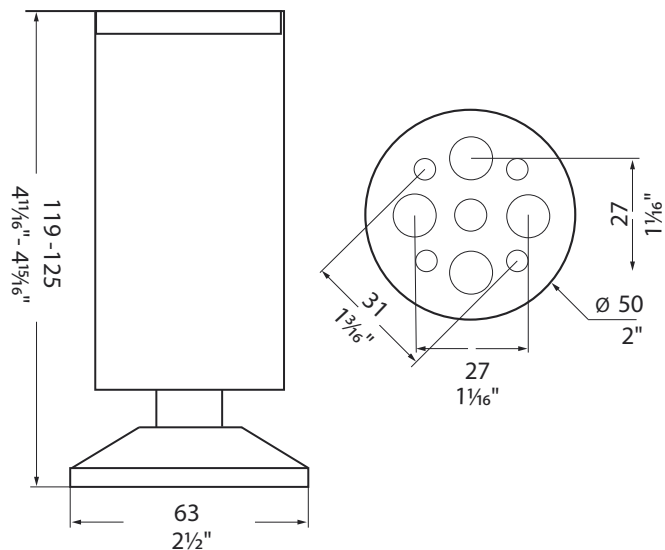
PAT-FL1200-CHR



Ensemble de 4
Fini: Nickel satiné
Chrome*

Set of 4
Finish: Satin nickel
Chrome*

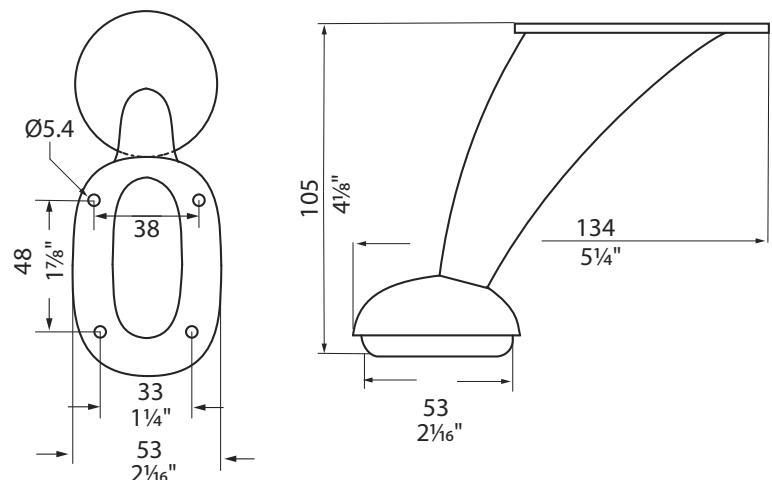
PAT-FL2000-SN



Ensemble de 4
Fini: Nickel satiné
Chrome*

Set of 4
Finish: Satin nickel
Chrome*

PAT-FL2010-SN



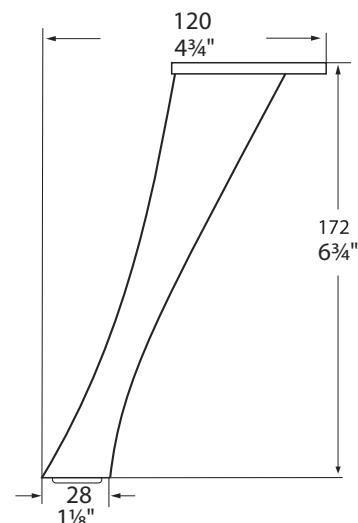
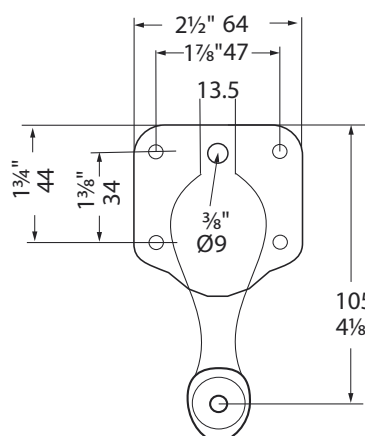
**Patte de meuble
Furniture legs**



Ensemble de 4
Fini: Nickel satiné
Chrome*

Set of 4
Finish: Satin nickel
Chrome*

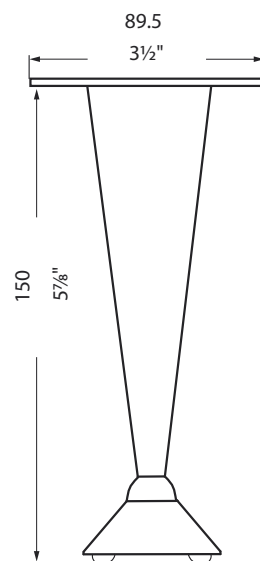
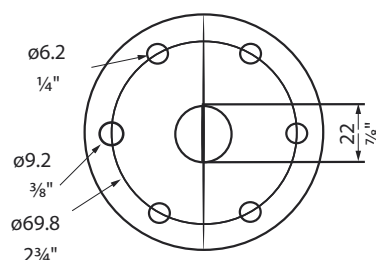
PAT-FL2020-SN



Ensemble de 4
Fini: Nickel satiné

Set of 4
Finish: Satin nickel

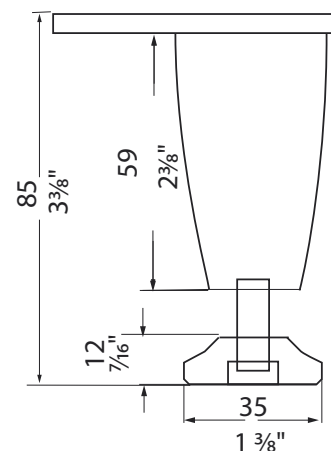
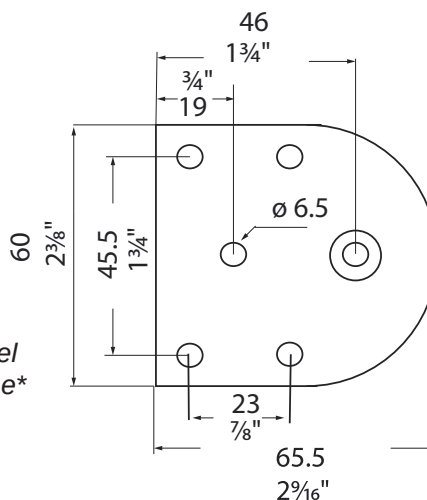
PAT-FL5150-SN



Ensemble de 4
Fini: Nickel satiné
Chrome*

Set of 4
Finish: Satin nickel
Chrome*

PAT-FL7510-RSN



Patte de table
Table legs



PAT-TBL710-SS

PAT-TBL870-SS

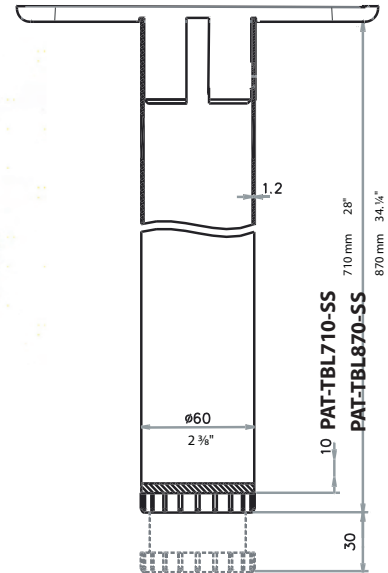
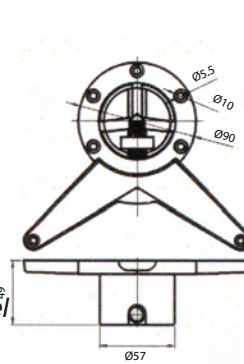
Ensemble de 4
Fini: Acier inoxydable
Chrome*
Noir*

Set of 4

Finish: Stainless steel

Chrome*

Black*



Sous-patte **Glide**



SPA-417-12* 1/2"

Sous-patte à clou en plastique blanc.

SPA-417-34 3/4"

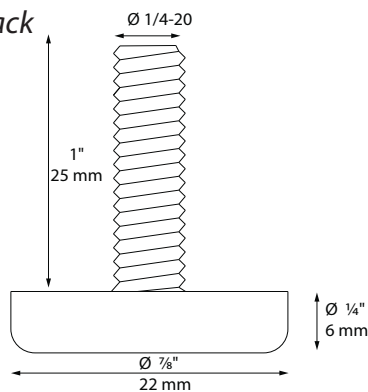
SPA-417-58 5/8"

White plastic tack glide

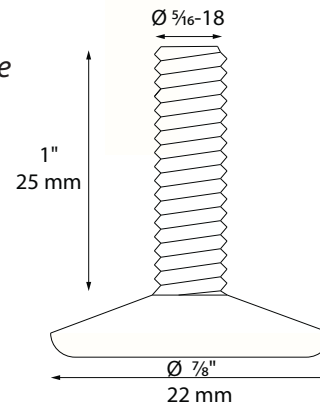
Sous-patte ajustable
Leveling glides



NIV-722
noir / black



NIV-715
blanc / white



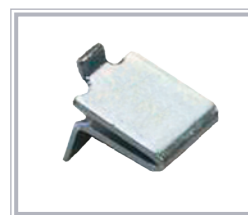
**Crémaillère
Pilaster**



#	Long. Lenght	Fini / Finish	Épais. x larg. d x w
CRE-BZ255-5	60"	Zinc	5/32" x 5/8"
CRE-8ZC	96	Zinc	5/32" x 5/8"
CRE-AL255-8	96"	Alu	5/32" x 5/8"



SUP-C1424	
5/8" x 3/4"	16mm x 19mm
Zinc	



SUP-CBZ256	
5/8" x 3/4"	16mm x 19mm
Zinc	

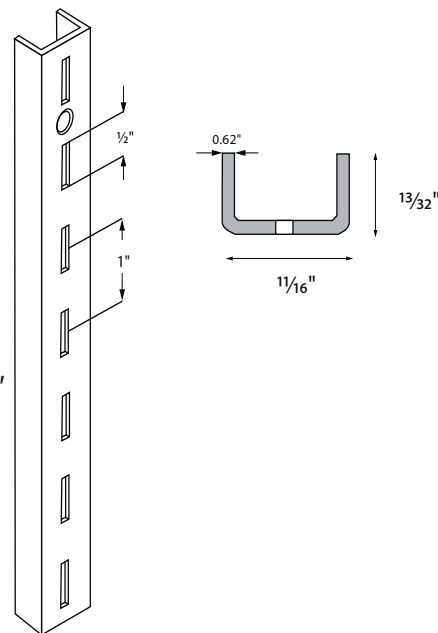
Autres finis et longueurs spécifiques sur commande. / Other lenghts and finishes on request.



CRE-1400-96ZN

Crémaillère zinc fente 1/2". Centre à centre 1".
Longueur 96"

Zinc standard 1/2" slot. 1" center to center. Lenght 96"



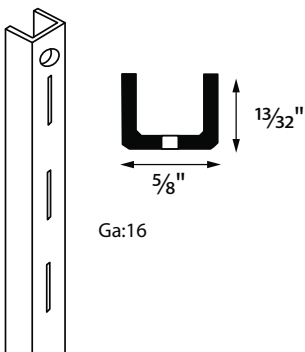
*Disponible en finis: blanc, chrome et anodisé. De 24" à 144", en multiple de 12"

*Available in a variety of finishes: white, chrome and anodised. From 24" to 144", in increments of 12"

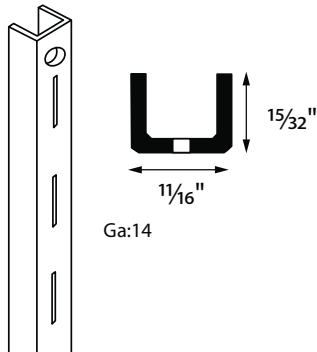


Crémaillère Standard

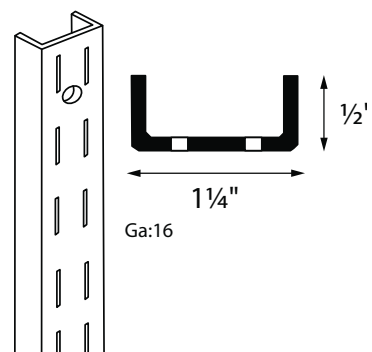
CRE-80 *



CRE-1403 *



CRE-1401 *

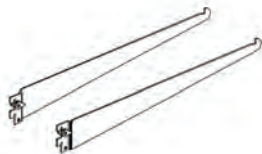


*Disponible en finis: blanc, chrome et anodisé. De 24" à 144", en multiple de 12"

*Available in a variety of finishes: white, chrome and anodised. From 24" to 144", in increments of 12"

Support de tablette Shelf Bracket

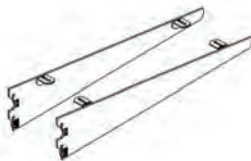
SUP-C1500ZN16
16" zinc



Support service léger pour série 1400.

Light duty bracket for 1400 standard.

SUP-C1501ZN12
12" zinc

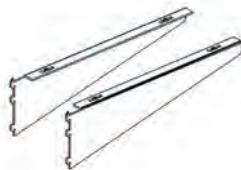


Support régulier pour série 1400
avec oeilletons pour vis

SUP-C1501ZN14
14" zinc

*Regular bracket for 1400 standard with
screw eyelets*

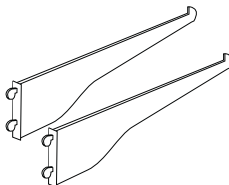
SUP-C1503ZN16
16" zinc



Support robuste pour série 1400
avec oeilletons pour vis

*Heavy duty bracket for 1400 standard with
screw slots*

SUP-180*



Support service léger pour serie 80.

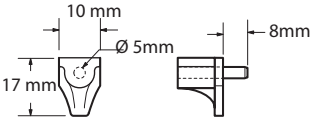
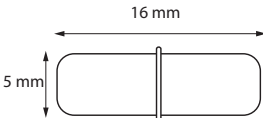
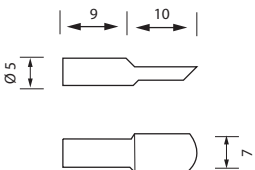
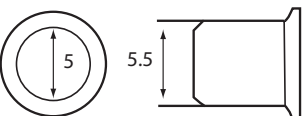
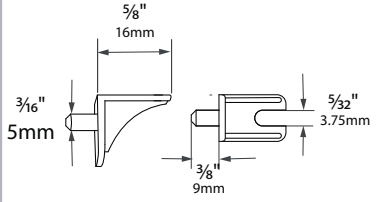
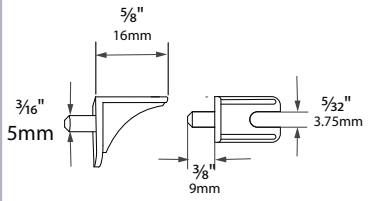
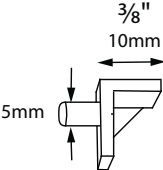
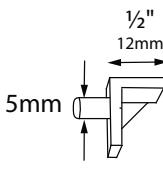
Light duty bracket for 80 standard

*Tous ces supports sont disponibles en finis : blanc, chrome et anodisé. De 6" à 24" en multiple de 2"

*All these brackets are available in a variety of finishes: white, chrome and anodised. From 6" to 24", in increments of 2"

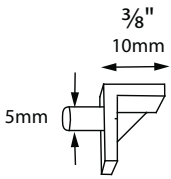
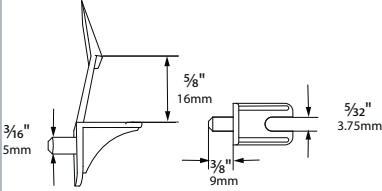
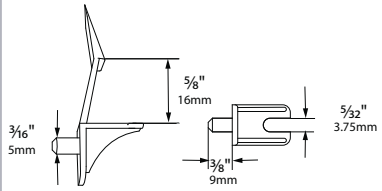
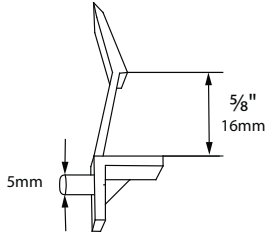
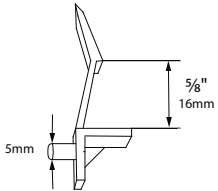


Support de tablette Shelf support

#	Image	Tech.	Couleur Color	Tige Pin
SUP-015227			Transparent Clear	5mm
SUP-000507			Métal	5mm
SUP-TN5			Métal	5mm
REC-N5			Métal	O.D.5.5mm I.D 5mm
SUP-SHB-OBLA-CUT			Blanc White	5mm
SUP-SHB-OCLA-CUT			Givré Frosted	5mm
SUP-T703-W			Blanc White	5mm
SUP-T1690-5MMW			Blanc White	5mm



Support de tablette *Shelf support*

#	Image	Tech.	Couleur Color	Tige Pin
SUP-T703-T			Transparent Clear	5mm
SUP-SHB-OBLA			Blanc White	5mm
SUP-SHB-OCLA			Givré Frosted	5mm
SUP-T58W5MM			Blanc White	5mm
SUP-T58T5MM			Givré Frosted	5mm

Taquet
Catches



Taquet aimanté en plastique blanc avec plaque.
White plastic magnetic catch with plate.



TAQ-M-71-W



PLA-131

Plaque pour aimant
Strike plate for magnetic catch



Loquet à rouleau
Roller catch

TAQ-CM9823-B2G*



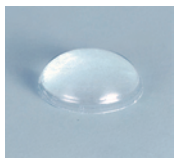
TAQ-111

Loquet à bille en laiton solide
Solid brass ball catch



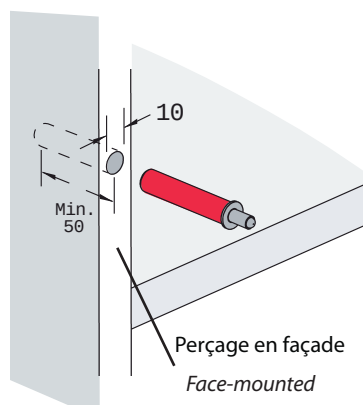
Amortisseur de porte

Door bumpers

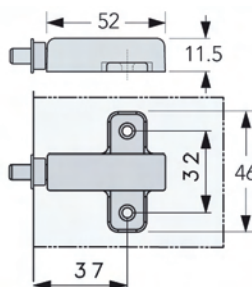
	#	Couleur / Color	Dimensions	CS
	AMO-BS27	Transparent / Clear	2.2mm x 7.9mm	5400
	AMO-BS12	Transparent / Clear	3.8mm x 9.5 mm	5000
	AMO-BM5T	Transparent / Clear	5mm	5000
	AMO-BS33-SD	Transparent / Clear	4mm x 12.4mm	5000
	AMO-BS1	Transparent / Clear	3.5mm x 12.7 mm	5000
	AMO-BS34-SD	Transparent / Clear	3.2mm x 9.5 mm	6000



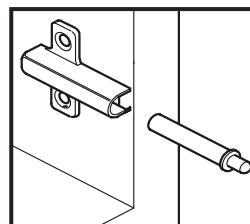
AMO-MR



AMO-MADAP175

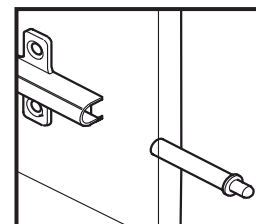


Adapteur pour module
à l'européenne. Plein
recouvrement.



Adapter for European cabinets
- overlay application

Adapteur pour module
à l'européenne. Pour
porte intérieure.



Adapter for European cabinets
- inset application



Amortisseur de porte

Cabinet door damper.



AMO-131052G

Gris Grey

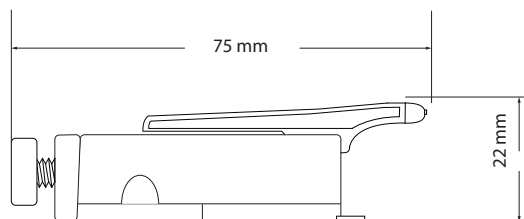
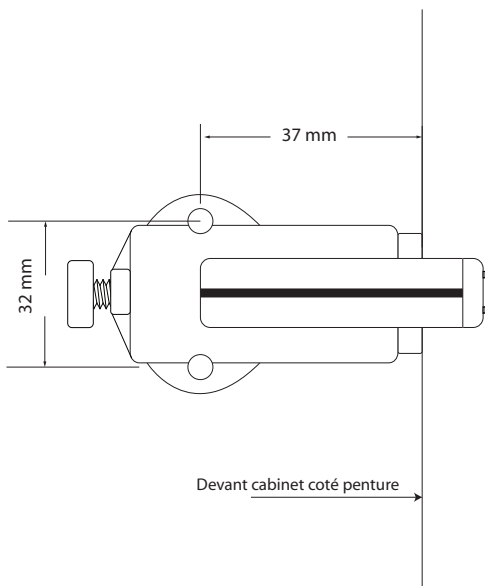
*Screw-on ,euro or wood screws
Ajustable
System 32 ready
Available in grey or white*

Fixation avec vis à bois ou vis euro.
Tension ajustable
Compatible system 32
Disponible en blanc ou gris



AMO-131052B

Blanc White



Tube et support plaqués chrome brillant
Tube and flange are bright chrome plated

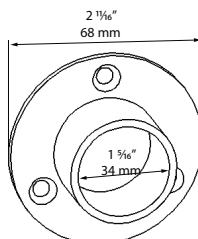
**Tube de garde robe
Wardrobe tube and flange**



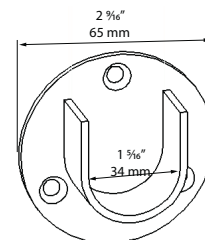
#	Ø	Long. /Lenght	Ga
TUB-1148-CH	1 1/4" 32mm	96" 2.4m	16
TUB-151612-CH	1 5/16" 34mm	144" 3m	13



CLT-2005



CLT-2004



Tube et support plaqués chrome brillant
Tube and flange are bright chrome plated

#	Dimension	Long. /Lenght	Ga
TUB-O530-8CH	9/16" x 1 3/16" 15mm x 30mm	96" 2.4m	18



Support à visser pour tube oval.
Screw-on oval flange.

CLT-OVAL-VIS

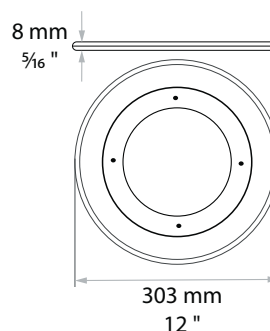


Support à insérer compatible système 32.
System 32 insertion flange.

CLT-OVAL



VIR-L313

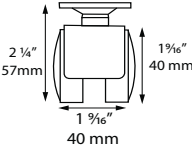
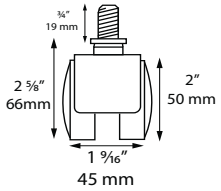
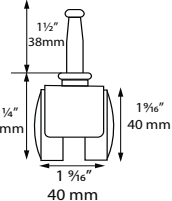
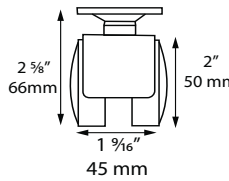
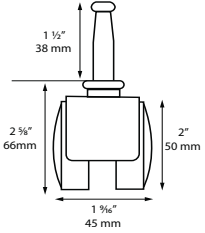


**Virolle
Swivel**

Cap:100 kg / 220lbs

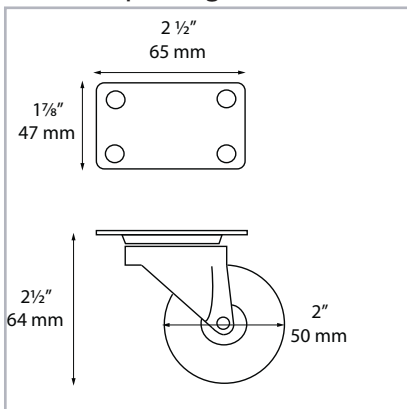


Roulette
Caster

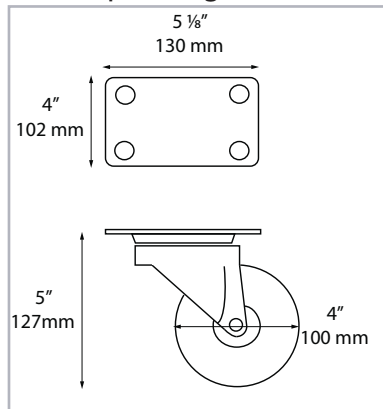
	Cap: 50lbs	 2 1/4" 57mm 1 9/16" 40 mm 1 9/16" 40 mm		Cap: 75lbs 5/16"	 2 5/8" 66mm 1 9/16" 45 mm 2" 50 mm
ROU-BKP40N*			ROU-BKT50N*		
	Cap: 50lbs	 1 1/2" 38mm 2 1/4" 57mm 1 9/16" 40 mm 1 9/16" 40 mm		Cap: 75lbs Frein Brake 5/16"	
ROU-BKS40N*			ROU-BKT50NF*		
	Cap: 75lbs	 2 5/8" 66mm 1 9/16" 45 mm 2" 50 mm		Cap: 75lbs	 1 1/2" 38 mm 2 5/8" 66mm 1 9/16" 45 mm 2" 50 mm
ROU-BKP50N*			ROU-BKS50N*		
	Cap: 75lbs Frein Brake			Cap: 75lbs Frein Brake	
ROU-BKP50NF*			ROU-BKS50NF*		
	INS-BKS* Douille Socket				



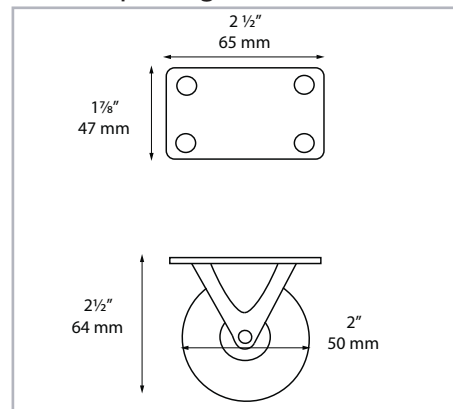
ROU-TP50*
Cap: 60kg /130 lbs



ROU-TP100*
Cap: 140kg /300 lbs



ROU-TR50*
Cap: 60kg /130 lbs

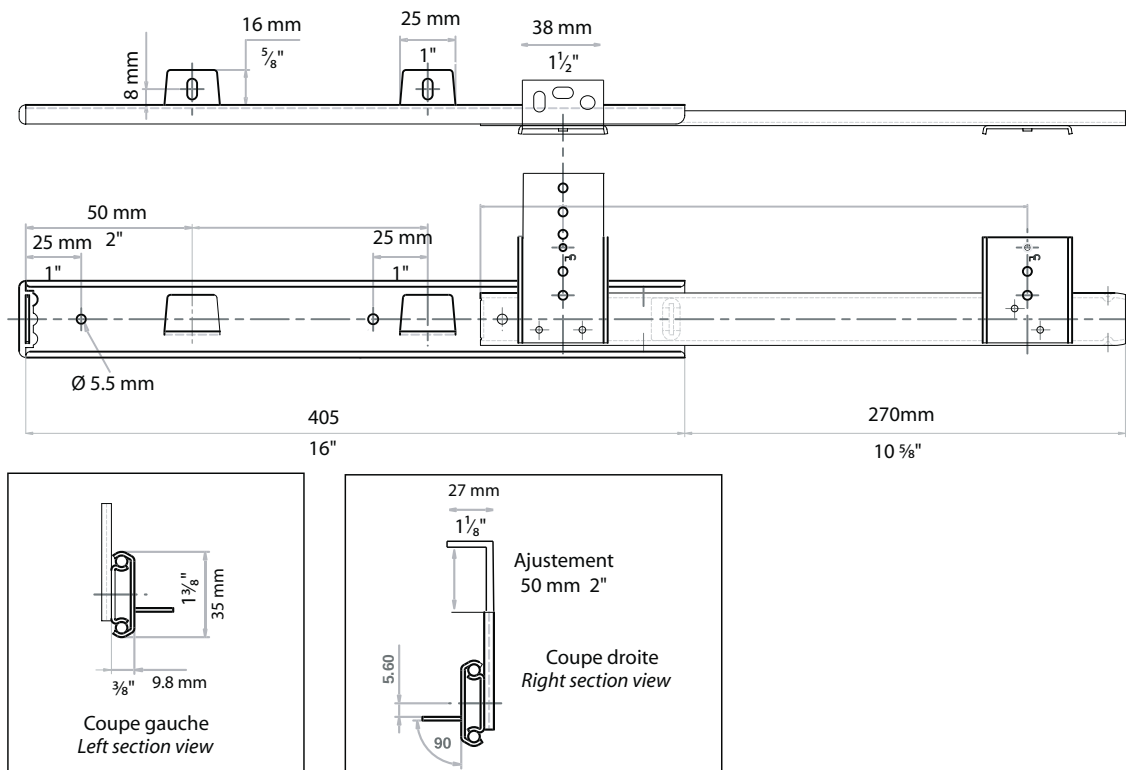
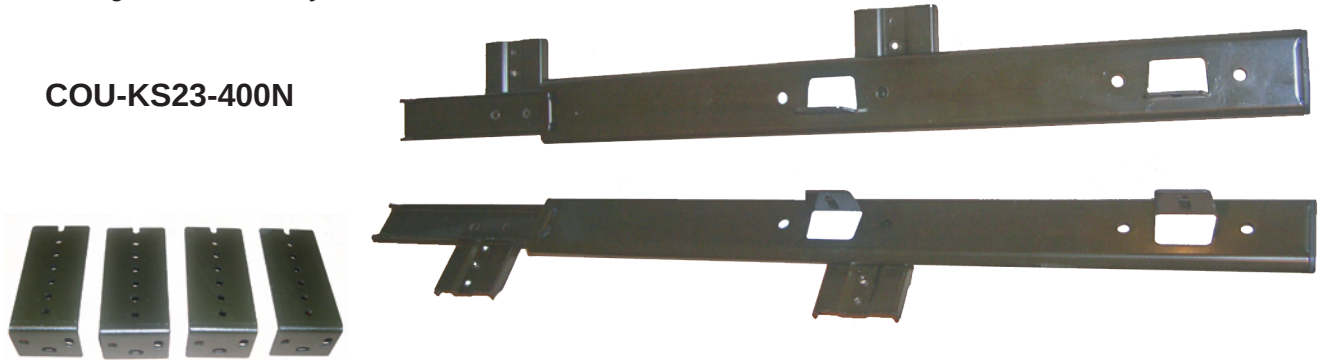


Coulisse pour clavier

Coulisse ajustable 16" pour clavier.
Noire, extension partielle.

Black 16" single extension keyboard slides.

COU-KS23-400N

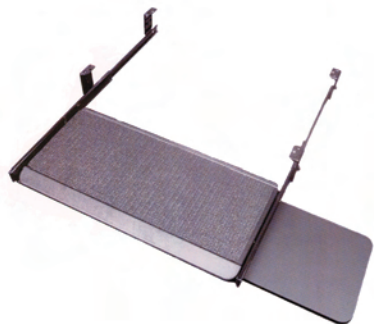


Tablette pour clavier

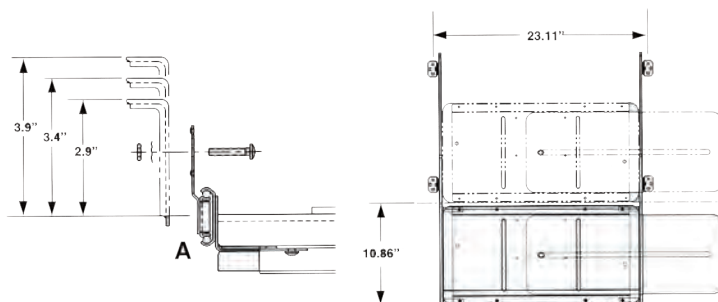
Keyboard shelf

Ensemble de coulisses 16", plateau de clavier et plateau de souris.

Black 16" slides keyboard tray and mouse tray.



TAB-4470-D

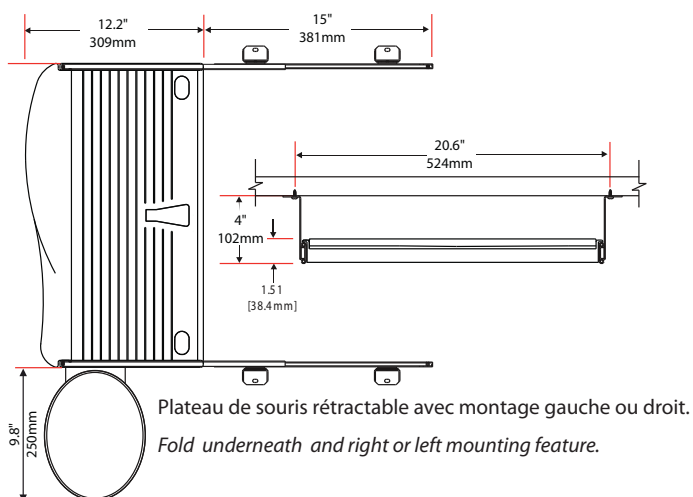


Ensemble de coulisses 15", plateau de clavier et plateau de souris.

Black 15" slides keyboard tray and mouse tray.



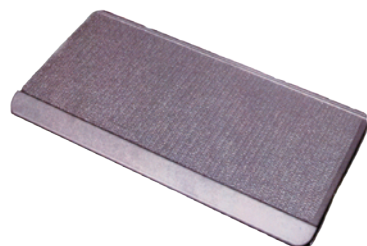
TAB-C400



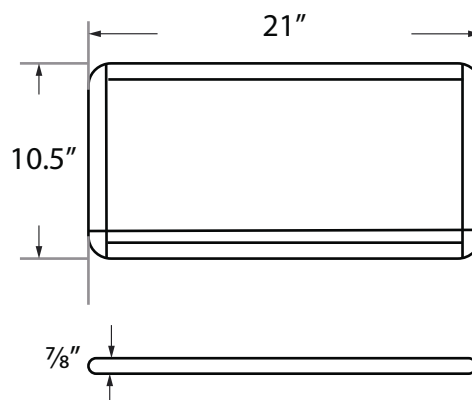
Tablette pour clavier
Keyboard shelf

Tablette pour clavier. Montage sur bras ergonomique

Keyboard tray. Complements Ergonomix arm

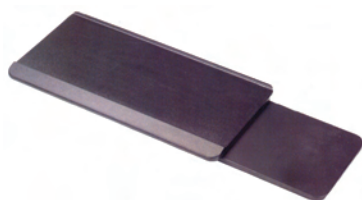


TAB-6501-D

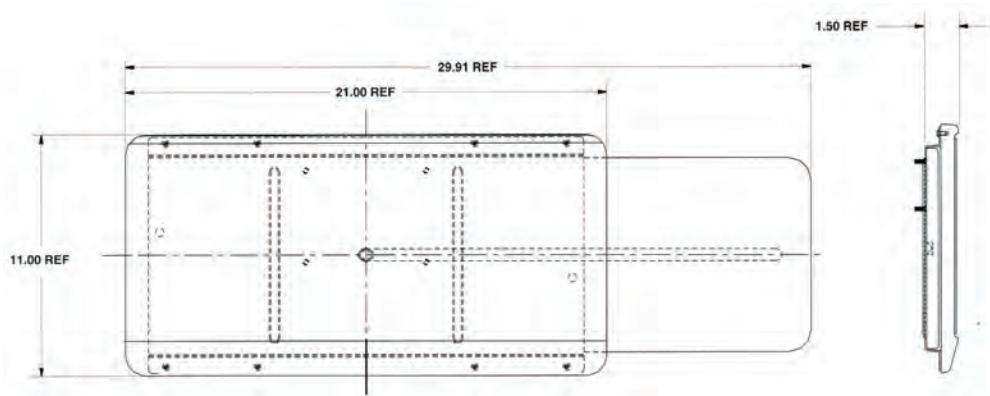


Plateau pour clavier. Extension pour souris gauche ou droite. Montage sur bras ergonomique

Keyboard tray with slide-out mouse tray right or left. Complements Ergonomix arm



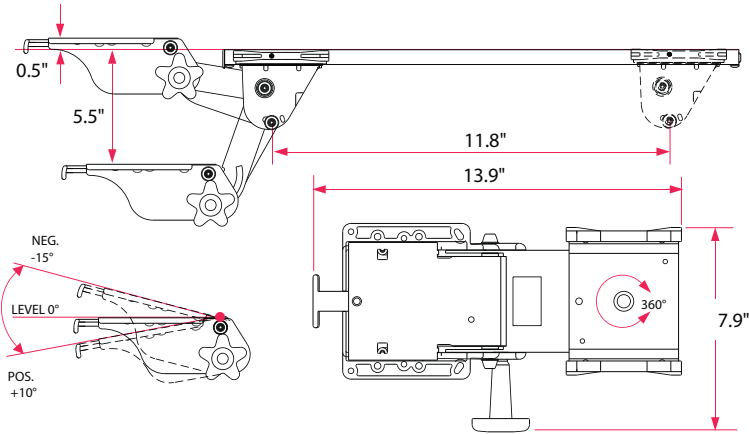
TAB-6421-D



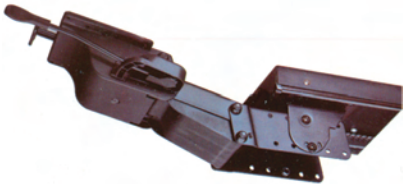
Bras de clavier
Keyboard arms



BRA-6130-D

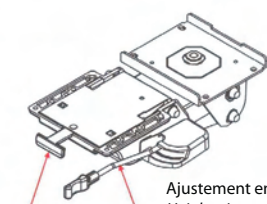


BRA-6170-D



BRA-6175-D

#	BRA-6170-D		BRA-6175-D	
Longueur Lenght	A	0.4" 10 mm	a	0.4" 10 mm
Hauteur Height	B	5.5" 140mm	b	5.5" 140mm
Largeur Width	7.8" 203mm		7.62" 183mm	
Longueur Lenght	15.9" 404mm		Ajustable 15.9"□21.9mm Extension 404mm□556mm	
Cap.	150 lbs 68 kg		150 lbs 68 kg	
Option	Levier de contrôle Control lever		Levier de contrôle Support allongé. Control lever Extension bracket	



Ajustement en hauteur par levier.
Height ajustement via lever

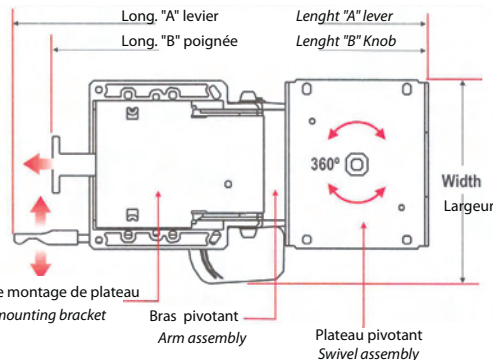
Ajustement de la pente
Tilt adjustment latch

Hauteur Variable =
Variable height = 5.9" 150 mm

Hauteur "A" au-dessus de la
surface de travail
Height "A" above work surface

Hauteur "B" au-dessous de la
surface de travail
Height "B" under work surface

Déplacement horizontal
dépend de la longueur du chariot.
Horizontal travel depends on
base frame lenght



Ajustement de l'angle
Tilt adjustment

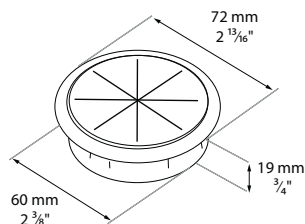


**Passe-fils
Grommets**

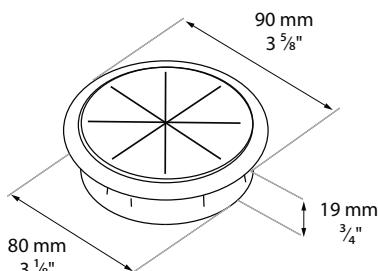
Passe-fils en plastique noir / *Black plastic wire grommets*



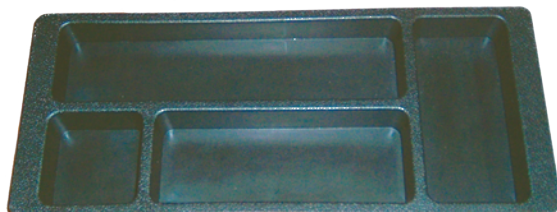
PAS-CPF267N



PAS-CPF287N



**Diviseur à crayons
Pencil drawer divider**



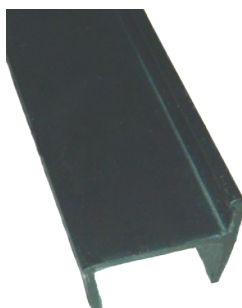
DIV-F815D

1" x 5 5/8" x 12 7/8"

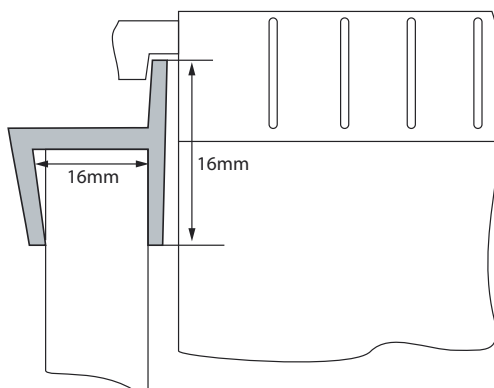
25mm x 142mm x 327mm

**Moulure pour Pendaflex
Pendaflex hanging rail**

Moulure pour chemises suspendues de type Pendaflex. Longueur de 96"
Black plastic file hanging rail. Sold in 96" lenght



MOU-F1412-58N



Moulure de protection 1"
GreenGuard 1"

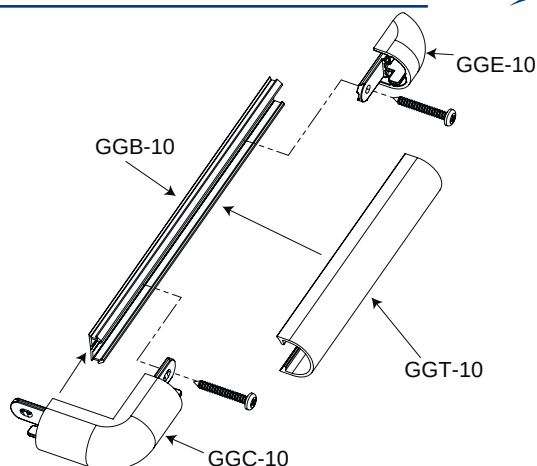


MOU-GGT-10-401

Moulure GreenGuard, pvc rigide, noir 1"x 12'
Black pvc GreenGuard moulding, rigid, 1" x 12'

MOU-GGB-10

Base de montage GreenGuard, 1" x 12'
Mounting base for GreenGuard moulding, 1" x 12'



CAP-GGE-10-401

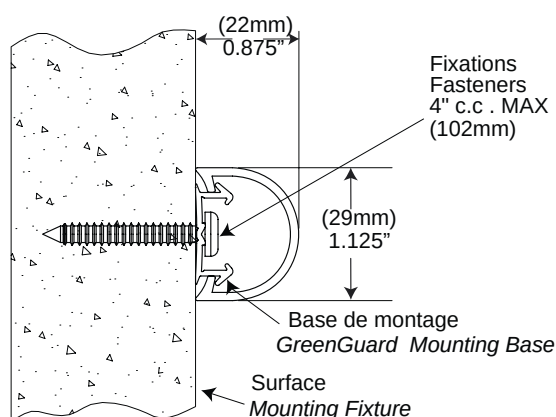
Capuchon de finition GreenGuard 1" noir
Black end cap

COI-GGC-10-401

Moulure de coin GreenGuard 90 ° noir
Black 90 ° corner moulding for GreenGuard 1"

COI-GGC-10-45-401

Moulure de coin GreenGuard 45 ° noir
Black 45 ° corner moulding for GreenGuard 1"



Moulure de protection flexible 1"
CartGuard Flex1"

MOU-GGB-10

Base de Montage GreenGuard Flexible, 1" x 8'
GreenGuard flexible mounting base

Z-MOU-CGT-10FLX-401

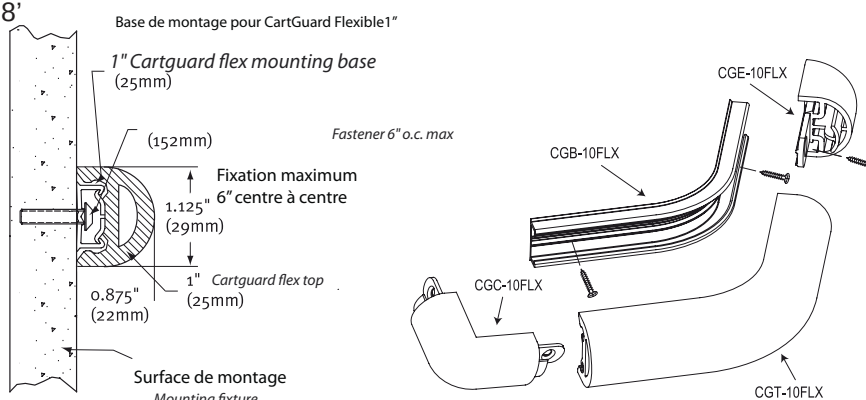
Moulure GreenGuard Flexible 1"x 72' noire
Black flexible GreenGuard moulding 1"x 72'

Z-COI-CGC-10FLX-401

Coin 90° pour moulure flexible
Black flexible 90° corner

Z-CAP-CGE-10FLX-401

Bout de finition pour moulure flexible noir
Black flexible endcap



Les moulures de protections GreenGuard sont disponibles en plus de vingt couleurs standards et plus d'une centaine en commande spéciale. Consultez notre personnel de vente pour plus d'information.

GreenGuard mouldings are available in more than twenty stock colors and over a hundred on custom orders. Consult our sales personnel for more details.





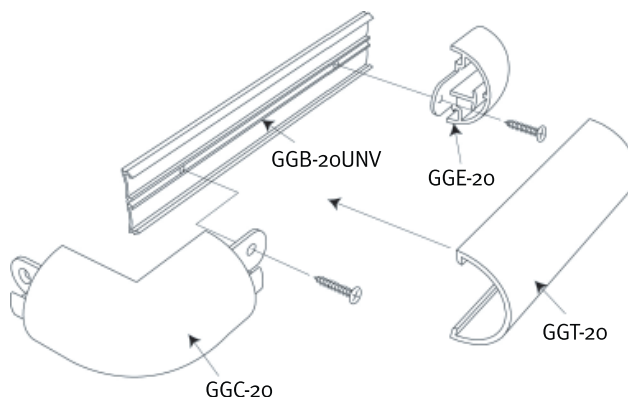
McCue
Corporation

Moulure de protection 2" GreenGuard 2"



MOU-GGB-20

Base de Montage 2" x 12'
GreenGuard 2" x 12' mounting base



Z-MOU-GGT-20-401

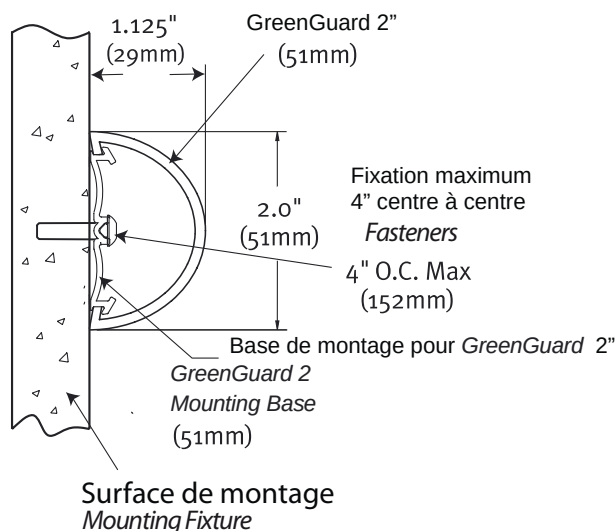
Moulure rigide noire, 2" x 12' noir
Black GreenGuard moulding 2"x 12'

Z-COI-GGC-20-401

Coin 90 degrés 2" noir
Black 90° Corner moulding

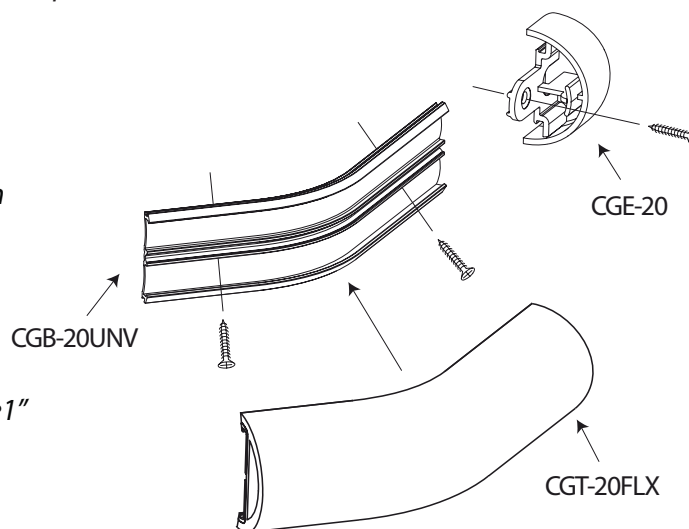
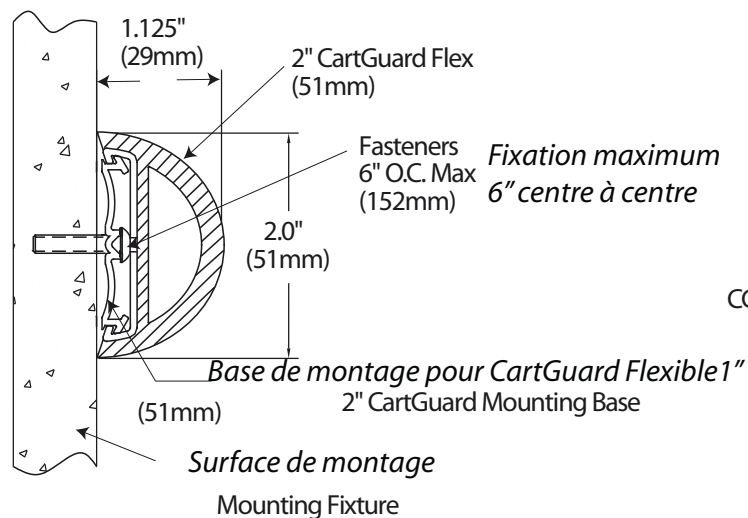
Z-CAP-GGE-20-401

Embout de finition 2" noir
Black 2" End cap



Moulure de protection flexible 2" CartGuard Flex 2"

Disponible en commande spéciale.
Available on special order.



Les moulures de protections GreenGuard sont disponible en plus de vingt couleurs standards et plus d'une centaine en commande spéciale. Consultez notre personnel de vente pour plus d'information.

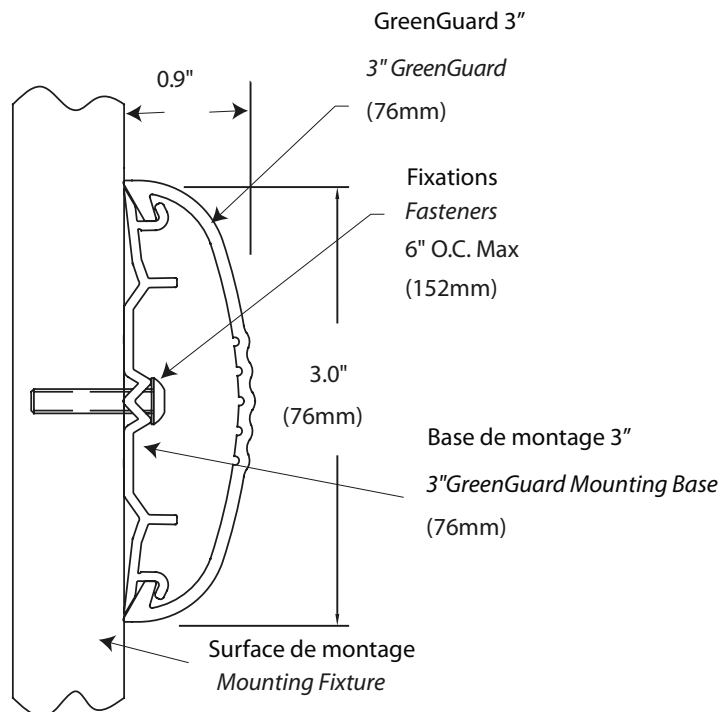
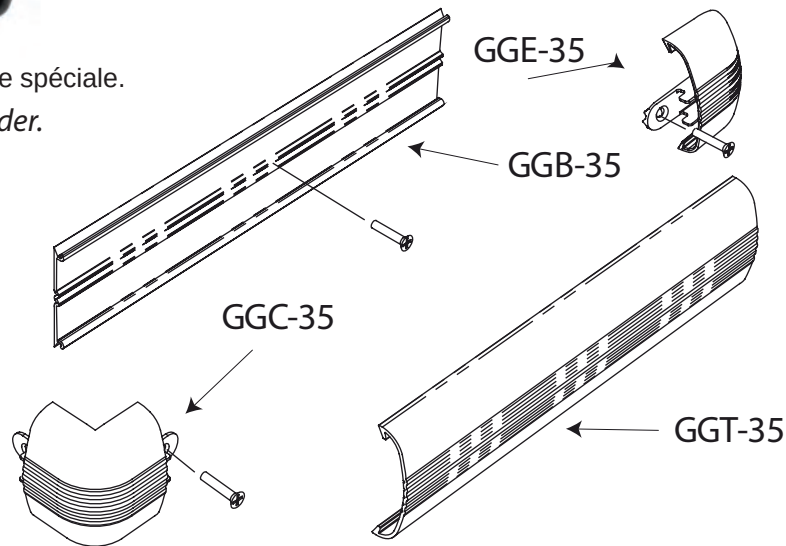
GreenGuard mouldings are available in more than twenty stock colors and over a hundred on custom orders. Consult our sales personnel for more details.



Moulure de protection 3"
Cartguard 3"



Disponible en commande spéciale.
Available on special order.



Les moulures de protections Cartguard sont disponible en plus de vingt couleurs standards et plus d'une centaine en commande spéciale. Consultez notre personnel de vente pour plus d'information.

Cartguard mouldings are available in more than twenty stock colors and over a hundred on custom orders. Consult our sales personnel for more details.



QUINCAILLERIE SPÉCIALISÉE DE PORTE

SECTION F

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•	Système double pour porte relevable	F2
•	Système relevable PUSH	F3
•	Système pour porte pliante	F9
•	Système pour porte parallèle	F12
•	Installation penture	F17
•	Accessoire pour profilé d'aluminium	F18
•	Smove pour bras de levage	F19
•	Accessoires Push	F19
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•	Bras de levage parallèle	F22
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•	Cylindre de support	F26
•	Porte d'aluminium coulissante Willach	F27
•	Portes d'aluminium coulissantes Willach	F28
•	Porte d'aluminium Flexible	F29
•	Porte d'aluminium coulissante Koblenz	F30
•	Porte coulissante 23 kg	F31
•	Porte coulissante 40kg	F32
•	Porte coulissante 80 kg	F33
•	Porte coulissante Exterus 150 kg	F34
•	Porte coulissante double Exterus	F36
•	Tige de redressement	F38
•	Billes d'espacement	F39
•	Moulure pour vitres	F39
•	Poignée continue	F40

SPECIALIZED DOOR HARDWARE

SECTION F

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• Parallel door system	F12
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• Lift arm smove	F19
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• Willach aluminum sliding doors	F28
• Flexible aluminum doors	F29
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SALICE

Système pour porte relevable Flap door system

Système pour porte relevable avec piston progressif ou piston à mouvement continu.

Le piston **LIFT-O-MAT** permet une ouverture continue.

Le piston **HYDRO-LIFT** permet un arrêt à toutes les étapes de son mouvement.

Flap door system with progressive or single movement piston.

LIFT-O-MAT opens the door in a continuous movement.

HYDRO LIFT piston allows the door to stop in any position while opening and closing.

BRA-SFL: Un bras de levage Single Flap arm

Largeur caisson	600 - 1200 mm / 24 - 48"
Cabinet width	
Hauteur caisson	300 - 390 mm / 12 - 15 1/2"
Cabinet height	
Poids de la porte	2 - 8 Kg / 4.5 - 17.5 lb
Door weight	
Angle d'ouverture	70° - 90 °
Opening angle	
	Un bras de levage gauche <i>One flap arm left side</i>
	Deux pentures 110° avec goujons. <i>Two 110° hinge with dowels</i>
	Deux plaques de montage 3 mm pour la porte <i>Two 3mm mounting plates for the hinges</i>
	Une plaque de montage pour le bras <i>One mounting plate for the lift arm.</i>
	Amortisseur Smove pour porte jusqu'à 6 kg (13 lb). <i>Smove damper for 6 kg (13 lb) doors.</i>
 HYDRO-LIFT	PIS-SHYDRO-150N PIS-SHYDRO-250N PIS-SHYDRO-350N PIS-SHYDRO-450N
	Sélectionner le piston page: F7 <i>Select piston page:</i>
 LIFT-O-MAT	PIS-SLIFT-150N PIS-SLIFT-200N PIS-SLIFT-250N PIS-SLIFT-300N PIS-SLIFT-400N
	Sélectionner le piston page: F6 <i>Select piston page:</i>



Système double pour porte relevable *Two lifts Flap door system*



SALICE

Système double pour porte relevable avec piston progressif ou piston à mouvement continu.

Le piston **LIFT-O-MAT** permet une ouverture continue.

Le piston **HYDRO-LIFT** permet un arrêt à toutes les étapes de son mouvement.

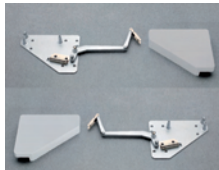
Double lift Flap door system with progressive or single movement piston.

LIFT-O-MAT opens the door in a continuous movement.

HYDRO LIFT piston allows the door to stop in any position while opening and closing.

BRA-S2FL: Deux bras de levage *Double Flap arm*

Largeur caisson	600 - 1200 mm / 24 - 48"
Cabinet width	
Hauteur du caisson	400-600 mm / 16 -24"
Cabinet height	
Poids de la porte	3 - 16 Kg / 6.5 - 35 lb
Door weight	
Angle d'ouverture	70° - 90 °
Opening angle.	



Une paire de bras de levage, un gauche et un droit.
Two lift arm: right and left.



Deux pentures 110° avec goujons.
Two 110° hinges



Deux plaques de montage 3 mm pour la porte
Two mounting plates for the hinges



Deux plaques de montage pour le bras
Two mounting plates for the lift arms.



Deux amortisseurs Smove pour porte + 6 kg (13 lb).
Two Smove damper for +6 kg (13 lb) doors.



HYDRO-LIFT

PIS-SHYDRO-150N
PIS-SHYDRO-250N
PIS-SHYDRO-350N
PIS-SHYDRO-450N

Sélectionner les pistons page: **F8**

Select piston page:



LIFT-O-MAT

PIS-SLIFT-150N
PIS-SLIFT-200N
PIS-SLIFT-250N
PIS-SLIFT-300N
PIS-SLIFT-400N

Sélectionner les pistons page:

F6

Select piston page:



SALICE

Système pour porte relevable actionné par pression.

Le piston **LIFT-O-MAT** permet une ouverture continue

Le piston **HYDRO-LIFT** permet un arrêt à toute les étapes de son mouvement.

Système relevable PUSH

Push lift arm



Flap door with PUSH opening system.

LIFT-O-MAT opens the door in a continuous movement.

HYDRO LIFT piston allows the door to stop in any position while opening and closing.

BRA-SFL-P: Ensemble de bras de levage par pression Push flap lift system

Largeur caisson	600 - 1200 mm / 24 - 48"
Cabinet width	
Hauteur caisson	300 - 390 mm / 12 - 15 1/2"
Cabinet height	
Poids de la porte	2 - 8 Kg / 4.5 - 17.5 lb
Door weight	
Angle d'ouverture	70° - 90 °
Opening angle	



Un bras de levage gauche
One left flap arm.



Deux pentures 110° avec ressorts inversés et goujons.
Two 110° hinges with reverse spring and dowells.



Deux plaques de montage 3 mm pour la porte
Two 3 mm mounting plates for the hinges



Une plaque de montage pour le bras
One mounting plate for the lift arm.



Loquet PUSH avec réglage.
Adjustable Push device



Amortisseur Smove pour système à pression.
Smove damper for PUSH systems.



HYDRO-LIFT

Sélectionner le piston page:

Select piston page:

F7

PIS-SHYDRO-150N
PIS-SHYDRO-250N
PIS-SHYDRO-350N
PIS-SHYDRO-450N



LIFT-O-MAT

Sélectionner le piston page:

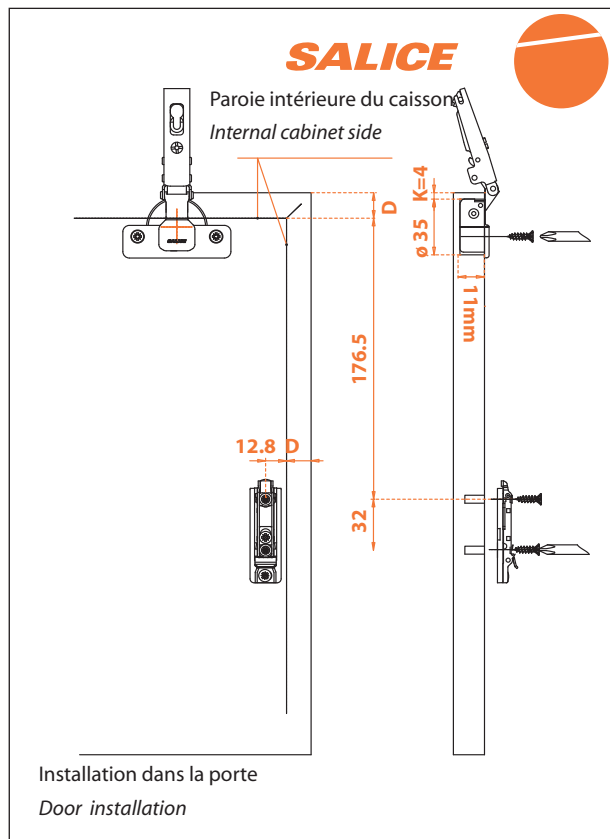
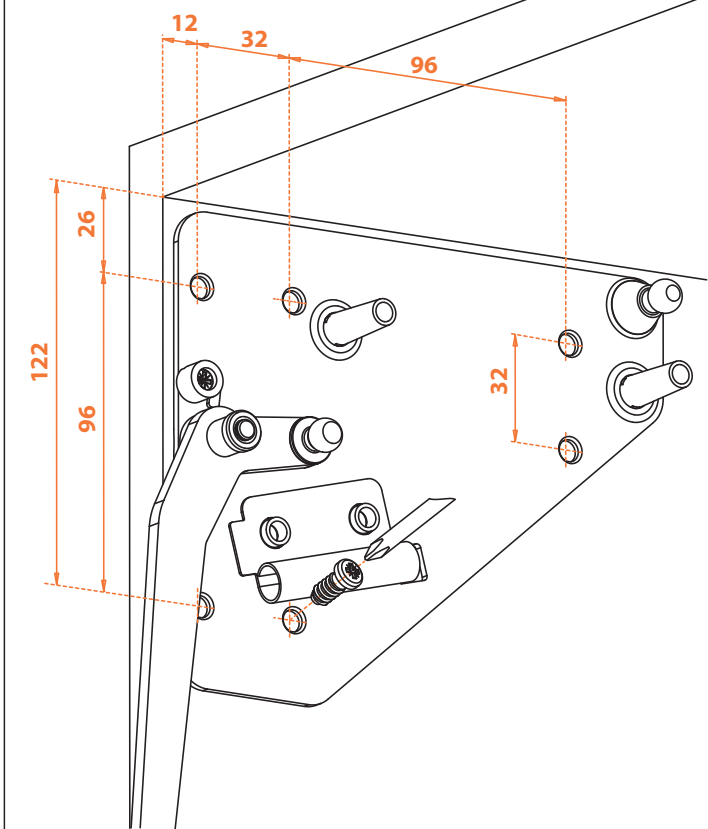
Select piston page:

F6

PIS-SLIFT-150N
PIS-SLIFT-200N
PIS-SLIFT-250N
PIS-SLIFT-300N
PIS-SLIFT-400N



Installation caisson
Cabinet installation



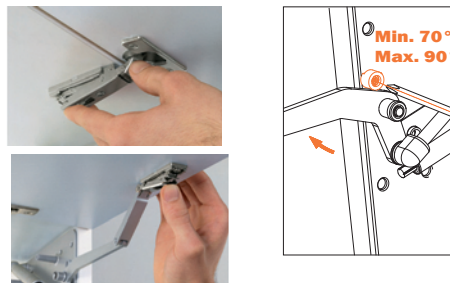
Montage des composantes

System assembly

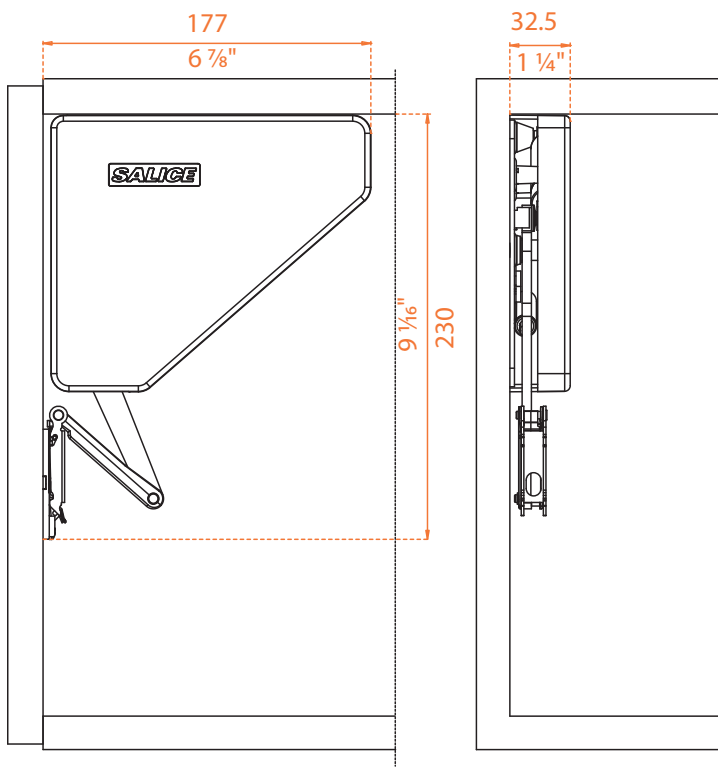


Le cylindre doit être installé vers le haut pour fonctionner correctement

Cylinder must be installed toward the top to work properly



Ajustement de l'angle
Angle adjustment



Dimensions hors-tout
Overall displacement



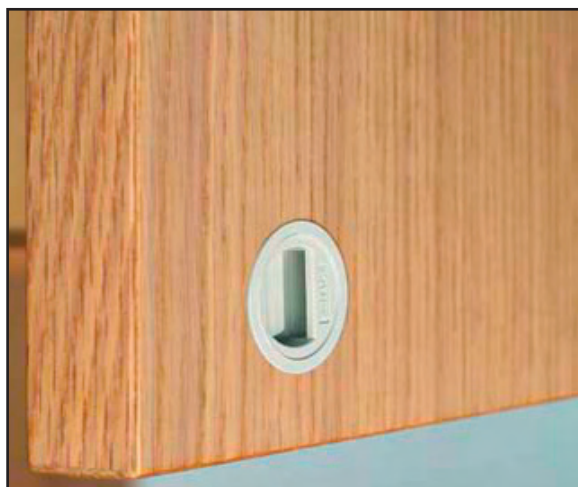
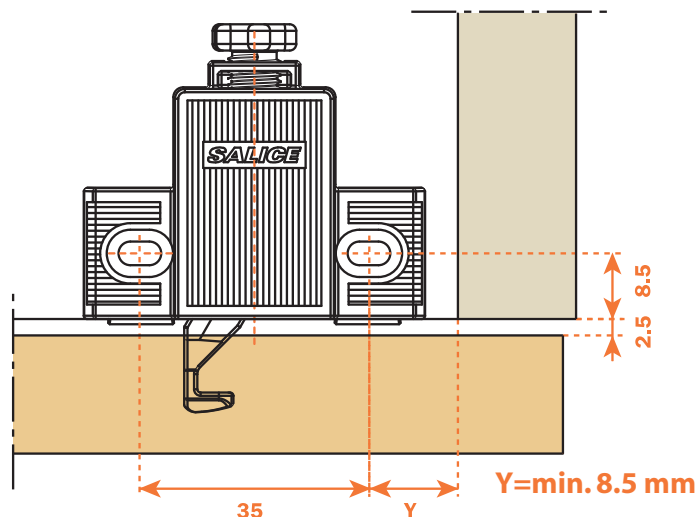
Installation du taquet à ressort.

Catch installation



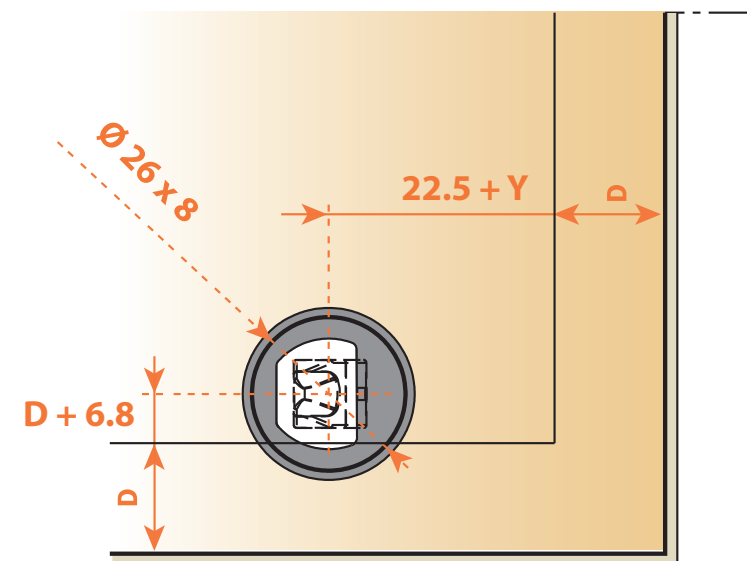
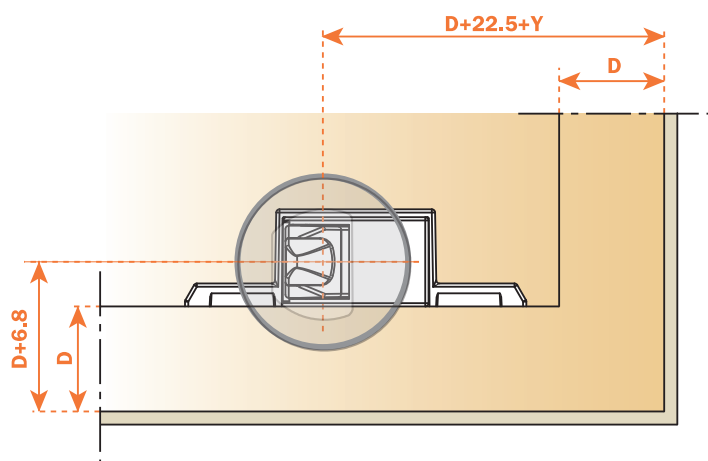
Loquet à pression, installer dans le bas du caisson.

Salice push latch. Mounts at the bottom of the cabinet



Taquet à encastrer dans la porte. Perçage 26 mm x 8 mm

Recessed door catch. 26 mm x 8 mm boring hole.



D = Recouvrement de la porte
Door overlay



Porte relevable un bras - Sélection du piston Lift-O-Mat Flap Opening - Single arm Lift-o-Mat system

Le piston Lift-O-Mat permet de relever la porte en un seul mouvement continu.

Utilisez ce tableau pour définir le piston en relation avec le poids et la hauteur de la porte. Sélectionnez la hauteur de porte la plus près pour un choix plus précis. Il est suggéré de faire des tests.

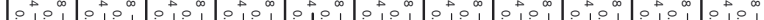
Lift-O-Mat piston operate in a continuous motion and opens the door in single operation.

Use chart to define the exact strength of the pistons to be used in relationship with the height and weight of the doors.

It is suggested that some assembly trials are made.

Largeur de la porte 600-1200mm Door width

		Poids de la porte (kg)Weight of the door												
		2	3	4	5	6	7	8	9	10	11	12	13	
Hauteur de la porte	Door height	0.4 0.2	0.8 0.6 0.2	0.4 0.6 0.2	0.8 0.6 0.2	0.4 0.6 0.2	0.8 0.6 0.2	0.4 0.6 0.2	0.8 0.6 0.2	0.4 0.6 0.2	0.8 0.6 0.2	0.4 0.6 0.2	0.8 0.6 0.2	
300 mm														
Force du piston	Gas piston strenath (N)	150	200	250	300	350								

		Poids de la porte (kg) Weight of the door												
		2	3	4	5	6	7	8	9	10	11	12	13	
Hauteur de la porte	Door height	330 mm	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8
														
Force du piston	Gas piston strength (N)		200	250	300	350	400							

		Poids de la porte (kg) Weight of the door												
		2	3	4	5	6	7	8	9	10	11	12	13	
Hauteur de la porte	Door height	360 mm	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8
														
Force du piston	Gas piston strenath (N)		200	250	300	350	400	450						

		Poids de la porte (kg) Weight of the door												
		2	3	4	5	6	7	8	9	10	11	12	13	
Hauteur de la porte	Door height	390 mm	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8
Force du piston	Gas piston strength (N)	200	250	300	350	400	450							

Porte relevable deux bras - Sélection des pistons Lift -O-Mat Flap Opening - Double system Lif-O-Mat pistons strength selection

		Poids de la porte (kg) Weight of the door																
		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
Hauteur de la porte	Door height	540 mm	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8
Force du piston	Gas piston strength (Nx2)	200	250	300	350	400	450	500	550	600								

		Poids de la porte (kg)Weight of the door																
		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
Hauteur de la porte	Door height	600 mm	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8
Force du piston	Gas piston strength (Nx2)	200	250	300	350	400	450	500	550	600	650							

Porte relevable un bras avec piston progressif - Piston Hydro-Lift

Flap Opening single arm - Hydro-Lift piston

SALICE



Le piston progressif Hydro-lift permet d'arrêter la porte à n'importe quelle position pendant le mouvement.

Tableau pour définir le piston en relation avec le poids et la hauteur de la porte. Sélectionnez la hauteur de porte la plus près de la vôtre pour un choix plus précis

Il est suggéré de faire des tests.

Hydro Lift piston operate progressively and allows the door to stop at any position in the opening cycle.

Chart to define the exact strength of the pistons to be used in relationship with the dimensions and weight of the doors. Select the closest height to your door. It is suggested that some assembly trials are made.

		Poids de la porte (kg) Weight of the door											
		2	3	4	5	6	7	8	9	10	11	12	13
Hauteur de la porte Door height	300 mm	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8
	600												
	900												
	1200												
Force du piston Gas piston strength (N)						150		250		350			

		Poids de la porte (kg) Weight of the door											
		2	3	4	5	6	7	8	9	10	11	12	13
Hauteur de la porte Door height	330 mm	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8
	600												
	900												
	1200												
Force du piston Gas piston strength (N)						150		250			350		

		Poids de la porte (kg) Weight of the door											
		2	3	4	5	6	7	8	9	10	11	12	13
Hauteur de la porte Door height	360 mm	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8
	600												
	900												
	1200												
Force du piston Gas piston strength (N)						150		250			350		

		Poids de la porte (kg) Weight of the door											
		2	3	4	5	6	7	8	9	10	11	12	13
Hauteur de la porte Door height	390 mm	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8
	600												
	900												
	1200												
Force du piston Gas piston strength (N)						150		250			350		

		Poids de la porte (kg) Weight of the door											
		2	3	4	5	6	7	8	9	10	11	12	13
Hauteur de la porte Door height	540 mm	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8
	600												
	900												
	1200												
Force du piston Gas piston strength (N)						150	250	350	450	550			

		Poids de la porte (kg) Weight of the door											
		2	3	4	5	6	7	8	9	10	11	12	13
Hauteur de la porte Door height	600 mm	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8
	600												
	900												
	1200												
Force du piston Gas piston strength (N)						150	250	350	450	550	650		



Flap Opening double system - Hydro-Lift piston



Il est suggéré de faire des tests.

It is suggested that some assembly trials are made.

Poids de la porte (kg) *Weight of the door*Poids de la porte (kg) *Weight of the door*

*Sur commande /On request



SALICE

Système pour porte pliante Bi-fold door system

Système pour porte pliante avec piston progressif ou piston à mouvement continu.

Le piston **LIFT-O-MAT** permet une ouverture continue

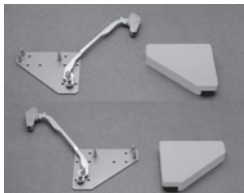
Le piston **HYDRO-LIFT** permet un arrêt à toutes les étapes de son mouvement.

Bi-fold door system with progressive or single movement piston.

LIFT-O-MAT opens the door in a continuous movement.

HYDRO LIFT piston allows the door to stop in any position while opening and closing.

BRA-S2BF: Ensemble de levage pour porte pliante / Bi-fold lift arm package

Largeur caisson	600 - 1200 mm / 24 - 48"	
Cabinet width		
Hauteur du caisson	760-810 mm / 30-32"	
Cabinet height		
Poids de la porte	3 - 16 Kg / 6.5 - 35 lb	
Door weight		
	Une paire de bras de levage <i>Two lift arm: right and left.</i>	
	Trois pentures 110° avec goujons. <i>Three 110° hinges with dowels</i>	
	Trois plaques de montage 3 mm pour la porte <i>Three 3mm mounting plates for the hinges</i>	
	Deux plaques de montage pour les bras <i>Two mounting plates for the lift arms.</i>	
	Trois pentures centrales avec vis à bois <i>Three bi-fold hinges, wood screw fixing</i>	
	Deux amortisseurs Smove pour porte de + 6 kg (13 lb). <i>Two Smove damper for +6 kg (13 lb) doors.</i>	
HYDRO-LIFT 	Sélectionner le piston page: F11 <i>Select piston page:</i>	PIS-SHYDRO-150N PIS-SHYDRO-250N PIS-SHYDRO-350N PIS-SHYDRO-450N
LIFT-O-MAT 	Sélectionner le piston page: F11 <i>Select piston page:</i>	PIS-SLIFT-150N PIS-SLIFT-200N PIS-SLIFT-250N PIS-SLIFT-300N PIS-SLIFT-400N

*Sur commande /On request

Mise à jour /Updated 07-2009



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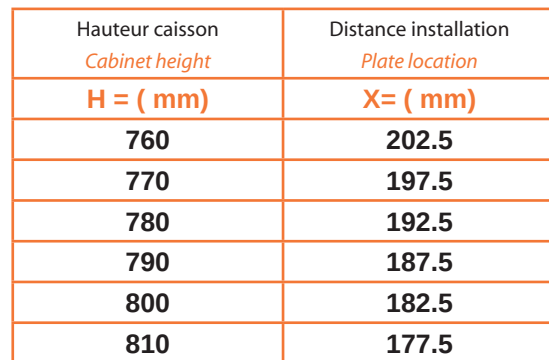
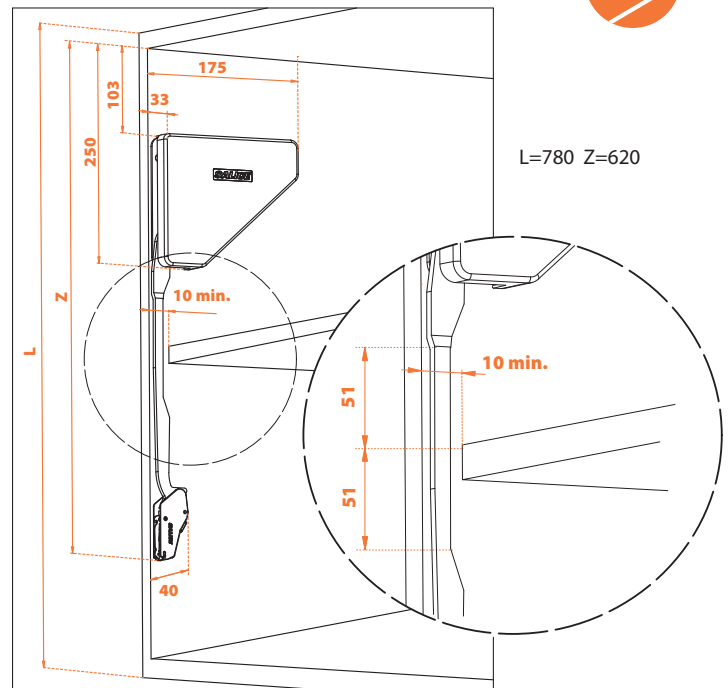


1-800-567-5208

F 9

Rocheleau

Dimensions hors-tout
Overall displacement



Mise à jour /Updated 07-2009

*Sur commande /On request



SALICE

Piston Hydro-Lift pour porte pliante-Sélection du piston

Bi-Fold Opening System - Hydro-Lift gas piston strength

Le piston progressif Hydro-lift permet d'arrêter la porte à n'importe quelle position pendant le mouvement.

Tableau pour définir le piston en relation avec le poids et la hauteur de la porte.

Les poids énumérés sont le total des deux portes.

Il est suggéré de faire des tests.

Hydro Lift piston operate progressively and allow the door to stop at any position in the opening cycle.

Chart to define the exact strength of the pistons to be used in relationship with the dimensions and weight of the doors.

Listed weights are for combined weight of the two doors.

It is suggested that some assembly trials are made.

Poids des deux portes (Kg)/Weight of the two doors																	
		4	5	6	7	8	9	10	11	12	13	14	15	16	17		
Force du piston (N)		0.2	0.6	0.8	0.2	0.6	0.8	0.2	0.6	0.8	0.2	0.6	0.8	0.2	0.6	0.8	0.2
Gas piston strength (N)																	
Hauteur totale des deux portes		760mm - 810mm															
Total height of the two doors																	
Largeur de la porte		600-1200 mm															
Door width																	

Piston Lift-O-Mat pour porte pliante-Sélection du piston

Bi-Fold Opening System-Lift-O-Mat gas piston strength

Le piston Lift-O-Mat permet de relever la porte en un seul mouvement continu.

Tableau pour définir le piston en relation avec le poids et la hauteur de la porte.

Il est suggéré de faire des tests.

Lift-O-Mat piston operate in a continuous motion and opens the door in single operation.

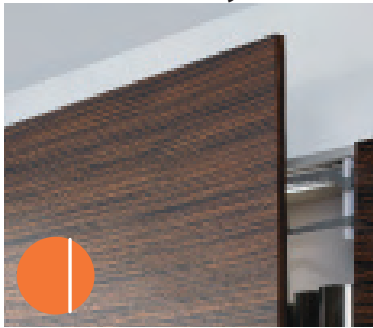
Chart to define the exact strength of the pistons to be used in relationship with the dimensions and weight of the doors.

It is suggested that some assembly trials are made.

Poids des deux portes (Kg)/Weight of the two doors															
		3	4	5	6	7	8	9	10	11	12	13	14	15	16
Force du piston (N)		0.2	0.6	0.8	0.2	0.6	0.8	0.2	0.6	0.8	0.2	0.6	0.8	0.2	0.6
Gas piston strength (N)															
Hauteur totale des deux portes		760mm - 810mm													
Total height of the two doors															
Largeur de la porte		600-1200 mm													
Door width															



Système pour porte parallèle Parallel door system



SALICE

Système pour porte relevable avec piston progressif ou piston à mouvement continu.

Le piston **LIFT-O-MAT** permet une ouverture continue

Le piston **HYDRO-LIFT** permet un arrêt à toutes les étapes de son mouvement.

Flap door system with progressive or single movement piston.

LIFT-O-MAT opens the door in a continuous movement.

HYDRO LIFT piston allows the door to stop in any position while opening and closing.

BRA-SPAR: Ensemble de bras de levage parallèle Parallel lift arm system

Largeur caisson	600 - 1200 mm / 24" - 48"	
Cabinet width		
Hauteur du caisson	440-660 mm / 17 1/4" - 26"	
Cabinet height		
Poids de la porte	2 - 13 Kg / 4.5 - 28 lb	
Door weight		
		Paire de bras de levage parallèle. <i>One set of parallel lift arm.</i>
 BAR-S900		Barre stabilisatrice 900 mm 36" (couper sur mesure) <i>Stabilizing bar 36" (cut to size)</i>
		Deux amortisseurs Smove pour porte de +6 kg (13 lb). <i>Two Smove dampers for +6 kg (13 lb) doors.</i>
 HYDRO-LIFT		Sélectionner le piston page: <i>Select piston page:</i> F16 PIS-SHYDRO-150N PIS-SHYDRO-250N PIS-SHYDRO-350N PIS-SHYDRO-450N
 LIFT-O-MAT		Sélectionner le piston page: <i>Select piston page:</i> F15 PIS-SLIFT-150N PIS-SLIFT-200N PIS-SLIFT-250N PIS-SLIFT-300N PIS-SLIFT-400N

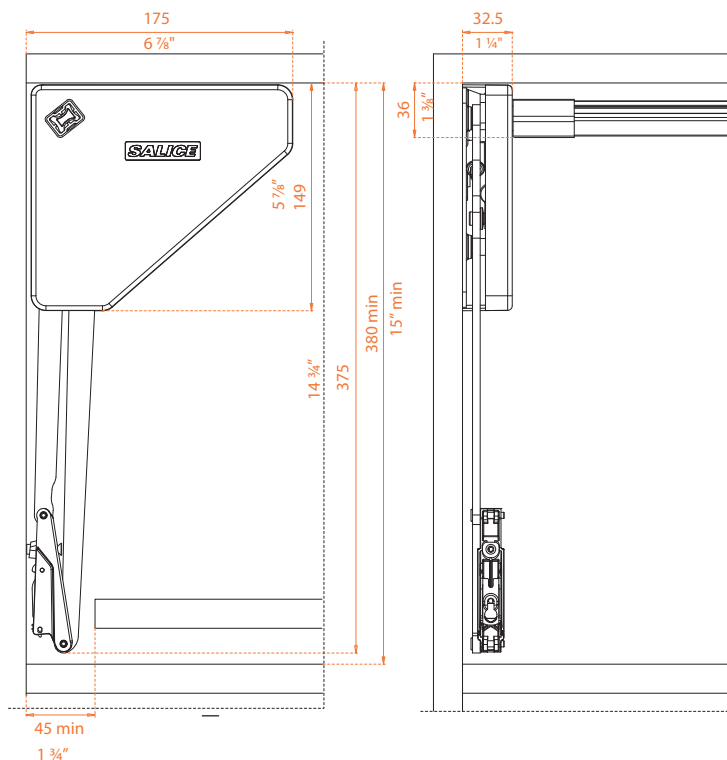
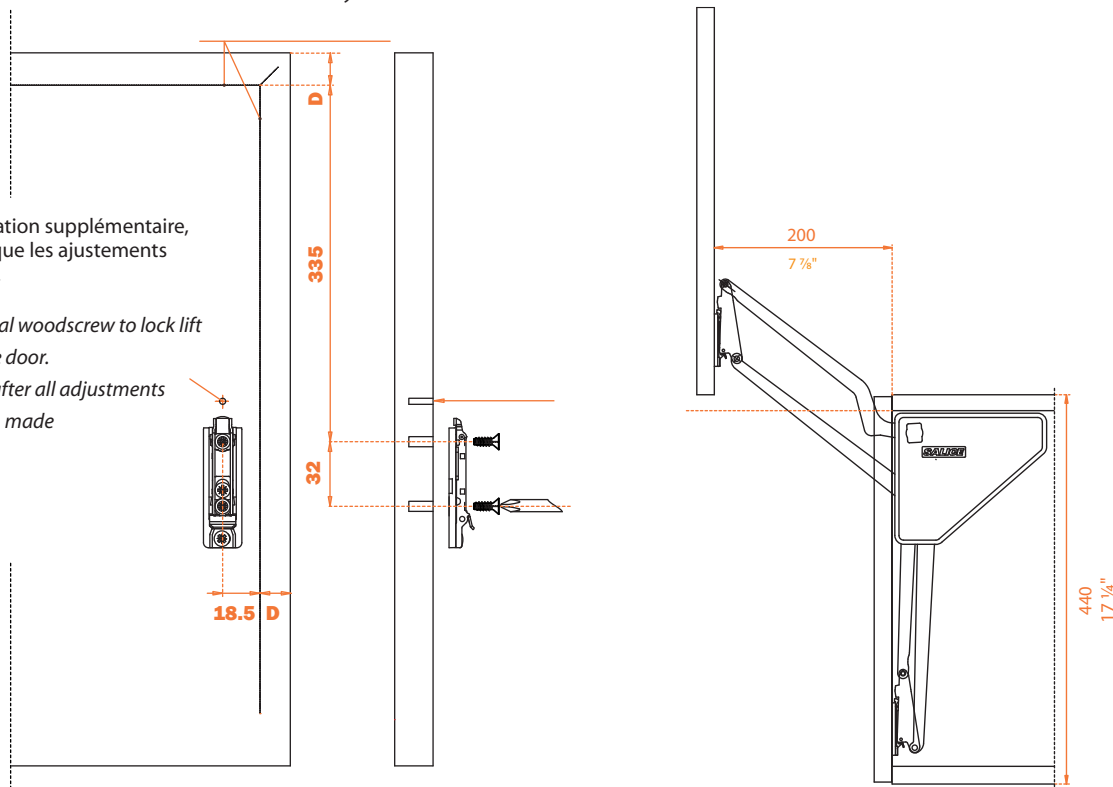




D=Recouvrement de la porte
Door overlay

Vis de fixation supplémentaire,
une fois que les ajustements
sont faits.

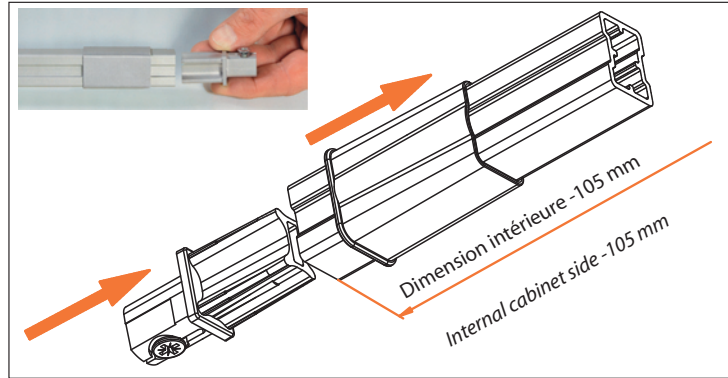
Additionnal woodscrew to lock lift
arm to the door.
Screw-in after all adjustments
have been made





Installation de la barre stabilisatrice.

Stabilizing bar installation



Enlevez les embouts de fixation pour couper la barre.

LONGUEUR DE LA BARRE=INTÉRIEUR CAISSON - 105 MM

Pull the bar end off one side and cut to size.

BAR LENGHT=INTERNAL CABINET WIDTH - 105 MM



BAR-S900

Barre de stabilisation 36" 900 mm. Coupez sur mesure.

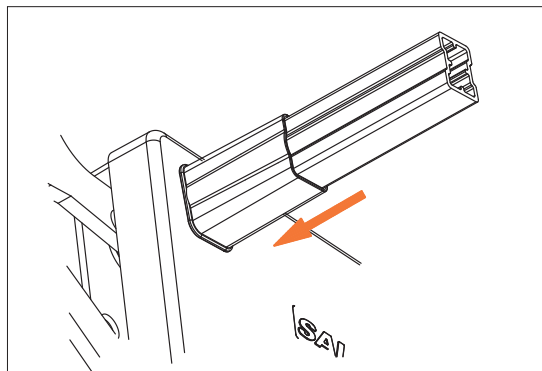
Stabilizing bar 900 mm 36". Can be cut to size.



Z-BAR-S1200*

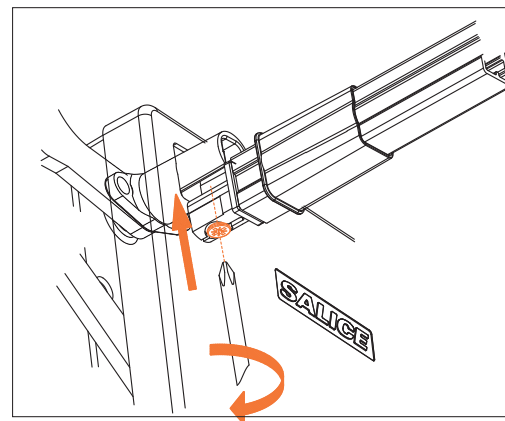
Barre de stabilisation 1200 mm 48" pour bras de levage parallèle
disponible sur commande

1200 mm (48") Stabilization bar available on request



Insérer les embouts de la barre dans les sièges de fixation et serrer les vis

Insert the ends of the bar into the housing and fasten the screws.



Remplacer les couverts de finition à chaque bout.

Slide the sleeves over the housings at each end of the bar.



Système d'ouverture parallèle Piston Lift-O-Mat

SALICE



Parallel opening system - Lift-O-Mat gas piston strength

Le piston Lift-O-Mat permet de relever la porte en un seul mouvement continu.

Utilisez ce tableau pour définir le piston en relation avec le poids et la hauteur de la porte.

Il est suggéré de faire des tests

Lift-O-Mat piston operate in a continuous mouvement and opens the door in a single mouvement..

Use this chart to define the exact strength of the pistons to be used in relationship with the dimensions and weight of the doors.

It is suggested that some assembly trials are made.

		Poids de la porte (Kg) Weight of the door													
		2	3	4	5	6	7	8	9	10	11	12	13	14	15
Largeur de la porte Cabinet width (mm)	Hauteur de la porte Door height 480 mm	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8	0.2	0.4
	600														
	900														
	1200														
	Force du piston (N) Piston strength (N)	200	250	300	350	400	450	500	550	600					

		Poids de la porte (Kg) Weight of the door													
		2	3	4	5	6	7	8	9	10	11	12	13	14	15
Largeur de la porte Cabinet width (mm)	Hauteur de la porte Door height 540mm	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8	0.2	0.4
	600														
	900														
	1200														
	Force du piston (N) Piston strength (N)	250	300	350	400	450	500	550	600	650					

		Poids de la porte (Kg) Weight of the door													
		2	3	4	5	6	7	8	9	10	11	12	13	14	15
Largeur de la porte Cabinet width (mm)	Hauteur de la porte Door height 600mm	0.05 — 0.20	0.05 — 0.20	0.05 — 0.20	0.05 — 0.20	0.05 — 0.20	0.05 — 0.20	0.05 — 0.20	0.05 — 0.20	0.05 — 0.20	0.05 — 0.20	0.05 — 0.20	0.05 — 0.20	0.05 — 0.20	0.05 — 0.20
	600														
	900														
	1200														
	Force du piston (N) Piston strenath (N)	250	300	350	400	450	500	550	600	650					

		Poids de la porte (Kg) Weight of the door													
		2	3	4	5	6	7	8	9	10	11	12	13	14	15
Largeur de la porte Cabinet width (mm)	Hauteur de la porte Door height 660mm	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8	0.2	0.4	0.6	0.8	0.2	0.4
	600														
	900														
	1200														
	Force du piston (N) Piston strength (N)	250	300	350	400	450	500	550	600	650					

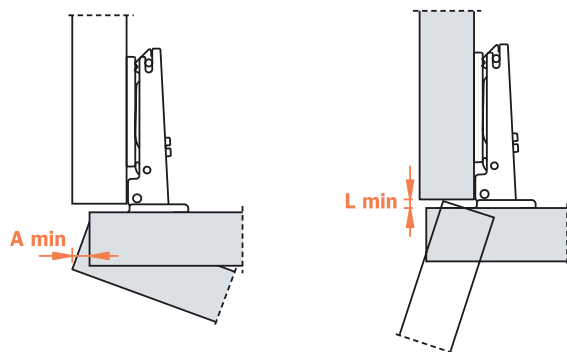
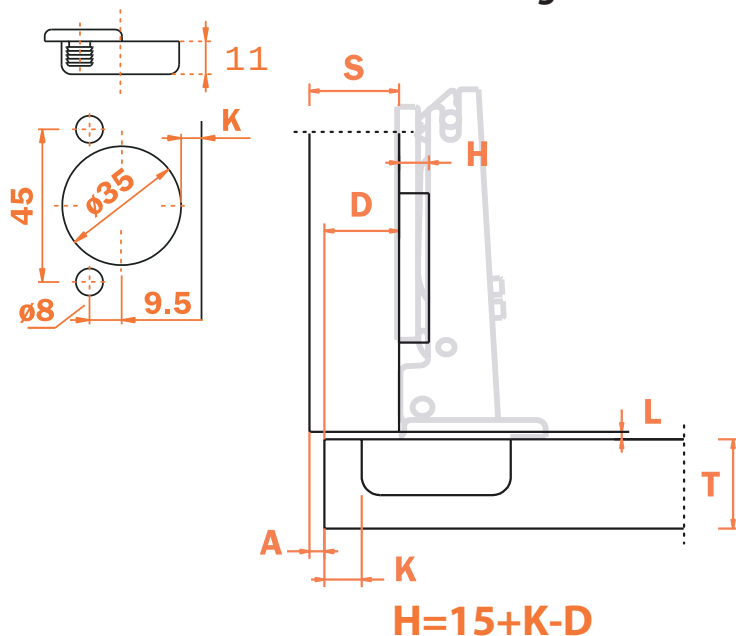


Use this chart to define the exact strength of the pistons to be used in relationship with the dimensions and weight of the doors.

		Poids de la porte (Kg) Weight of the door														
		2	3	4	5	6	7	8	9	10	11	12	13	14	15	
Largeur de la porte Cabinet width (mm)	Hauteur de la porte Door height 660mm	0.8 0.4 0.6 0.2	0.8 0.4 0.6 0.2	0.8 0.4 0.6 0.2	0.8 0.4 0.6 0.2	0.8 0.4 0.6 0.2	0.8 0.4 0.6 0.2	0.8 0.4 0.6 0.2	0.8 0.4 0.6 0.2	0.8 0.4 0.6 0.2	0.8 0.4 0.6 0.2	0.8 0.4 0.6 0.2	0.8 0.4 0.6 0.2	0.8 0.4 0.6 0.2	0.8 0.4 0.6 0.2	
	600															
	900															
	1200															
	Force du piston (N) Piston strength (N)										450	550	600			

SALICE

**Installation penture
Hinge installation**



Plaque = constante + perçage-recouvrement

Plate = constant + boring distance-overlay

	T=	16	17	18	19	20	21	22	23	24	25	26
K=3	A=	0,5	0,7	0,9	1,2	1,5	1,8	2,4	3,7	5,1	6,5	7,8
K=4	A=	0,5	0,7	0,9	1,2	1,5	1,8	2,1	2,7	4,1	5,5	6,8
K=5	A=	0,5	0,7	0,9	1,2	1,5	1,8	2,1	2,6	3,1	4,1	5,4
K=6	A=	0,5	0,7	0,9	1,2	1,5	1,8	2,1	2,5	3	3,5	4,4
	T=	16	17	18	19	20	21	22	23	24	25	26
K=3	A=	0,0	0,0	0,0	0,0	0,2	0,5	0,8	1,1	1,4	1,7	1,9
K=4	A=	0,0	0,0	0,3	0,6	0,9	1,2	1,4	1,7	2,0	2,3	2,6
K=5	A=	1,1	1,3	1,6	1,8	2,1	2,3	2,6	2,9	3,1	3,4	3,6
K=6	A=	2,0	2,3	2,5	2,8	3,1	3,3	3,6	3,8	4,1	4,3	4,6

K= Distance de perçage
Boring distance

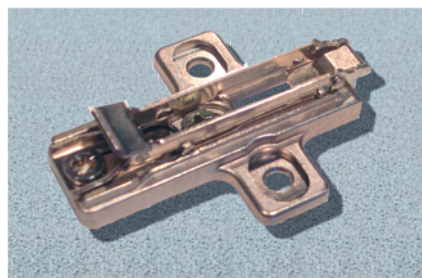
D=Recouvrement
Overlay

L= Distance entre porte et caisson
Gap between door and cabinet

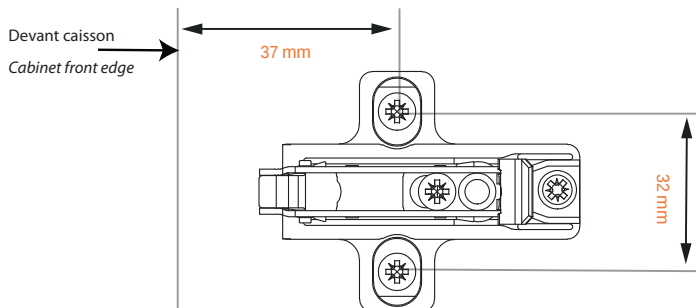
Jeu
A= Reveal

T= Épaisseur maximale de porte
Max door thickness

H= Plaque de montage
Mounting plate



Plaque 3mm
3mm mounting plate



Accessoire pour profilé d'aluminium
Aluminum profile accessories



Z-ATT-SAL

Support pour plaque de montage du bras

Aluminum frame adaptor plate.



Z-PEN-SFLZX9*



Penture centrale pour porte pliante aluminium

Central hinge for bi-fold aluminum door



Z-PEN-SFLWE9*

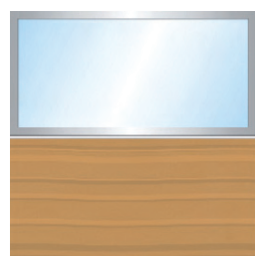


Penture centrale combinaison bois / aluminium

Bi-fold door central hinge for wood and aluminum combination



Z-PEN-SFLVE9*



Penture centrale combinaison bois / aluminium

Bi-fold door central hinge for wood and aluminum combination

Tous ces items sont disponibles en commande spéciale. Consultez notre service à la clientèle pour plus de détails.

All these components are available on request. Call your sales representative for more informations.



Smove pour bras de levage
Lift arm smove



Z-AMO-SLSNG*

Amortisseur pour porte relevable de 6 kg (13 lb) et plus

Door lift Smove for 6kg (13lb) doors and up



Z-AMO-SFSNG*

Amortisseur pour porte relevable de 6 kg (13 lb) et moins

Door lift Smove for 6kg (13lb) doors and less



Z-AMO-SPSNA*

Smove pour système à pression.

Push system smove



Z-TAQ-S4SNG*

Taquet déclencheur pour système push

Push system door latch.



Z-REC-S29SNG*

Taquet de retenue pour système push

Push system catch

Accessoires Push
Push accessories



Charte de poids des portes Door weight chart

Ces tableaux vont vous aider à déterminer le poids de vos portes selon la matière de fabrication.

These charts will help you determine the weight of your doors by composite.

Porte / Door		Mélamine 5/8" 16 mm								16 mm 5/8 " Particle board																	
Largeur Width	Hauteur Height	600 mm		650 mm		700 mm		750 mm		800 mm		850 mm		900 mm		950 mm		1000 mm		1050 mm		1100 mm		1150 mm		1200 mm	
		24"	26"	28"	30"	32"	34"	36"	38"	40"	42"	44"	46"	48"													
		Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb
300 mm/12"		2,2	4,8	2,4	5,2	2,6	5,6	2,7	6,1	2,9	6,5	3,1	6,9	3,3	7,3	3,5	7,7	3,7	8,1	3,8	8,5	4	8,9	4,2	9,3	4,4	9,7
350 mm/14"		2,6	5,6	2,8	6,1	3	6,6	3,2	7,1	3,4	7,5	3,6	8	3,8	8,5	4,1	8,9	4,3	9,4	4,5	9,9	4,7	10,4	4,9	10,8	5,1	11,3
400 mm/16"		2,9	6,4	3,2	7	3,4	7,5	3,7	8,1	3,9	8,6	4,1	9,1	4,4	9,7	4,6	10,2	4,9	10,8	5,1	11,3	5,4	11,8	5,6	12,4	5,9	12,9
450 mm/18"		3,3	7,2	3,6	7,9	3,8	8,5	4,1	9,1	4,4	9,7	4,7	10,3	4,9	10,9	5,2	11,5	5,5	12,1	5,8	12,7	6	13,3	6,3	13,9	6,6	14,5
500 mm/20"		3,7	8	4	8,7	4,3	9,4	4,6	10,1	4,9	10,8	5,2	11,4	5,5	12,1	5,8	12,8	6,1	13,4	6,4	14,1	6,7	14,8	7	15,5	7,3	16,1
550 mm/22"		4	8,8	4,4	9,6	4,7	10,4	5	11,1	5,4	11,8	5,7	12,6	6	13,3	6,4	14	6,7	14,8	7	15,5	7,4	16,3	7,7	17	8	17,7
600 mm/24"		4,4	9,6	4,8	10,5	5,1	11,3	5,5	12,1	5,9	12,9	6,2	13,7	6,6	14,5	7	15,3	7,3	16,1	7,7	16,9	8	17,7	8,4	18,6	8,8	19,4
650 mm/26"		4,8	10,4	5,2	11,4	5,5	12,2	5,9	13,1	6,3	14	6,7	14,9	7,1	15,7	7,5	16,6	7,9	17,5	8,3	18,4	8,7	19,2	9,1	20,1	9,5	21
700 mm/28"		5,1	11,2	5,5	12,2	6	13,2	6,4	14,1	6,8	15,1	7,3	16	7,7	16,9	8,1	17,9	8,5	18,8	9	19,8	9,4	20,7	9,8	21,6	10,2	22,6
750 mm/30"		5,5	12,1	5,9	13,1	6,4	14,1	6,9	15,1	7,3	16,1	7,8	17,1	8,2	18,2	8,7	19,2	9,1	20,2	9,6	21,2	10,1	22,2	10,5	23,2	11	24,2
800 mm/32"		5,9	12,9	6,3	14	6,8	15,1	7,3	16,1	7,8	17,2	8,3	18,3	8,8	19,4	9,3	20,4	9,8	21,5	10,2	22,6	10,7	23,7	11,2	24,7	11,7	25,8
850 mm/34"		6,2	13,7	6,7	14,9	7,3	16	7,8	17,1	8,3	18,3	8,8	19,4	9,3	20,6	9,8	21,7	10,4	22,9	10,9	24	11,4	25,1	11,9	26,3	12,4	27,4
900 mm/36"		6,6	14,5	7,1	15,7	7,7	16,9	8,2	18,2	8,8	19,4	9,3	20,6	9,9	21,8	10,4	23	11	24,2	11,5	25,4	12,1	26,6	12,6	27,8	13,2	29

Porte / door	Mélamine ¾" 19 mm											¾ 19 mm Particle board																
Largeur Width	600 mm		650 mm		700 mm		750 mm		800 mm		850 mm		900 mm		950 mm		1000 mm		1050 mm		1100 mm		1150 mm		1200 mm			
	24"		26"		28"		30"		32"		34"		36"		38"		40"		42"		44"		46"		48"			
Hauteur Height	Kg		lb		Kg		lb		Kg		lb		Kg		lb		Kg		lb		Kg		lb		Kg		lb	
300 mm/12"	2.6	5.7	2.8	6.2	3.0	6.7	3.3	7.2	3.5	7.6	3.7	8.1	3.9	8.6	4.1	9.1	4.3	9.5	4.5	10.0	4.8	10.5	5.0	11.0	5.2	11.4		
350 mm/14"	3.0	6.7	3.3	7.2	3.5	7.8	3.8	8.3	4.0	8.9	4.3	9.5	4.6	10.0	4.8	10.6	5.1	11.1	5.3	11.7	5.6	12.2	5.8	12.8	6.1	13.3		
400 mm/16"	3.5	7.6	3.8	8.3	4.0	8.9	4.3	9.5	4.6	10.2	4.9	10.8	5.2	11.4	5.5	12.1	5.8	12.7	6.1	13.3	6.4	14.0	6.6	14.6	6.9	15.2		
450 mm/18"	3.9	8.6	4.2	9.3	4.6	10.0	4.9	10.7	5.2	11.4	5.5	12.2	5.9	12.9	6.2	13.6	6.5	14.3	6.8	15.0	7.1	15.7	7.5	16.4	7.8	17.1		
500 mm/20"	4.3	9.5	4.7	10.3	5.1	11.1	5.4	11.9	5.8	12.7	6.1	13.5	6.5	14.3	6.9	15.1	7.2	15.9	7.6	16.7	7.9	17.5	8.3	18.3	8.7	19.1		
550 mm/22"	4.8	10.5	5.2	11.4	5.6	12.2	6.0	13.1	6.4	14.0	6.8	14.9	7.2	15.7	7.5	16.6	7.9	17.5	8.3	18.3	8.7	19.2	9.1	20.1	9.5	21.0		
600 mm/24"	5.2	11.5	5.6	12.4	6.1	13.4	6.5	14.3	6.9	15.3	7.4	16.2	7.8	17.2	8.2	18.1	8.7	19.1	9.1	20.0	9.5	21.0	10.0	21.9	10.4	22.9		
650 mm/26"	5.6	12.4	6.1	13.4	6.6	14.5	7.0	15.5	7.5	16.5	8.0	17.6	8.5	18.6	8.9	19.6	9.4	20.6	9.9	21.7	10.3	22.7	10.8	23.7	11.3	24.8		
700 mm/28"	6.1	13.4	6.6	14.5	7.1	15.6	7.6	16.7	8.1	17.8	8.6	18.9	9.1	20.0	9.6	21.1	10.1	22.2	10.6	23.3	11.1	24.5	11.6	25.6	12.1	26.7		
750 mm/30"	6.5	14.3	7.1	15.5	7.6	16.7	8.1	17.9	8.7	19.1	9.2	20.3	9.8	21.5	10.3	22.6	10.8	23.8	11.4	25.0	11.9	26.2	12.5	27.4	13.0	28.6		
800 mm/32"	6.9	15.3	7.5	16.5	8.1	17.8	8.7	19.1	9.2	20.3	9.8	21.6	10.4	22.9	11.0	24.1	11.6	25.4	12.1	26.7	12.7	27.9	13.3	29.2	13.9	30.5		
850 mm/34"	7.4	16.2	8.0	17.6	8.6	18.9	9.2	20.3	9.8	21.6	10.4	23.0	11.1	24.3	11.7	25.7	12.3	27.0	12.9	28.3	13.5	29.7	14.1	31.0	14.7	32.4		
900 mm/36"	7.8	17.2	8.5	18.6	9.1	20.0	9.8	21.5	10.4	22.9	11.1	24.3	11.7	25.7	12.3	27.2	13.0	28.6	13.6	30.0	14.3	31.4	14.9	32.9	15.6	34.3		

Les poids énumérés sont à titre informatif seulement et peuvent varier selon les dimensions, la densité du matériel utilisé ainsi que la quincaillerie choisie.

Nous recommandons de peser la porte et de sélectionner le piston requis dans les chartes respectives.

The cited door weight are reference value only and may vary according to door dimensions, choice of hardware, material thickness and density. We recommend to weigh the door and select the piston tension from the respective charts.



Charte de poids des portes Door weight chart

Ces tableaux vont vous aider à déterminer le poids de vos portes selon la matière de fabrication.

These charts will help you determine the weight of your doors by composites.

Porte / Door Largeur Width Hauteur Height	Porte MDF ¾" 19 mm						Door Material 19 mm/ ¾" MDF																			
	600 mm		650 mm		700 mm		750 mm		800 mm		850 mm		900 mm		950 mm		1000 mm		1050 mm		1100 mm		1150 mm		1200 mm	
	24"		26"		28"		30"		32"		34"		36"		38"		40"		42"		44"		46"		48"	
	Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb
300 mm/12"	2.6	5.7	2.9	6.3	3.1	6.8	3.3	7.3	3.6	7.8	3.8	8.3	4.0	8.8	4.2	9.3	4.4	9.8	4.7	10.2	4.9	10.7	5.1	11.2	5.3	11.7
350 mm/14"	3.0	6.7	3.4	7.4	3.6	8.0	3.9	8.5	4.1	9.1	4.4	9.7	4.7	10.3	4.9	10.8	5.2	11.4	5.4	12.0	5.7	12.5	6.0	13.1	6.2	13.7
400 mm/16"	3.5	7.6	3.8	8.4	4.1	9.1	4.4	9.8	4.7	10.4	5.0	11.1	5.3	11.7	5.6	12.4	5.9	13.0	6.2	13.7	6.5	14.3	6.8	15.0	7.1	15.6
450 mm/18"	3.9	8.6	4.3	9.5	4.7	10.3	5.0	11.0	5.3	11.7	5.7	12.4	6.0	13.2	6.3	13.9	6.7	14.7	7.0	15.4	7.3	16.1	7.7	16.8	8.0	17.6
500 mm/20"	4.3	9.5	4.8	10.6	5.2	11.4	5.5	12.2	5.9	13.0	6.3	13.8	6.7	14.7	7.0	15.4	7.4	16.3	7.8	17.1	8.1	17.9	8.5	18.7	8.9	19.5
550 mm/22"	4.8	10.5	5.3	11.6	5.7	12.5	6.1	13.4	6.5	14.3	6.9	15.2	7.3	16.1	7.7	17.0	8.1	17.9	8.5	18.8	9.0	19.7	9.4	20.6	9.8	21.5
600 mm/24"	5.2	11.5	5.8	12.7	6.2	13.7	6.6	14.6	7.1	15.6	7.5	16.6	8.0	17.6	8.4	18.5	8.9	19.5	9.3	20.5	9.8	21.5	10.2	22.4	10.7	23.4
650 mm/26"	5.6	12.4	6.2	13.7	6.7	14.8	7.2	15.8	7.7	16.9	8.2	18.0	8.7	19.0	9.1	20.1	9.6	21.2	10.1	22.2	10.6	23.3	11.1	24.3	11.5	25.4
700 mm/28"	6.1	13.4	6.7	14.8	7.3	16.0	7.8	17.1	8.3	18.2	8.8	19.3	9.3	20.5	9.8	21.6	10.4	22.8	10.9	23.9	11.4	25.1	11.9	26.2	12.4	27.4
750 mm/30"	6.5	14.3	7.2	15.8	7.8	17.1	8.3	18.3	8.9	19.5	9.4	20.7	10.0	22.0	10.5	23.2	11.1	24.4	11.6	25.6	12.2	26.9	12.8	28.1	13.3	29.3
800 mm/32"	6.9	15.3	7.7	16.9	8.3	18.2	8.9	19.5	9.5	20.8	10.0	22.1	10.7	23.4	11.2	24.7	11.8	26.0	12.4	27.3	13.0	28.7	13.6	29.9	14.2	31.3
850 mm/34"	7.4	16.2	8.2	18.0	8.8	19.4	9.4	20.7	10.1	22.1	10.7	23.5	11.3	24.9	11.9	26.3	12.6	27.7	13.2	29.0	13.8	30.4	14.5	31.8	15.1	33.2
900 mm/36"	7.8	17.2	8.6	19.0	9.3	20.5	10.0	21.9	10.7	23.4	11.3	24.9	12.0	26.4	12.6	27.8	13.3	29.3	14.0	30.7	14.7	32.2	15.3	33.7	16.0	35.2

Porte / Door Largeur Width Hauteur Height	Porte de bois 5 morceaux ¾ 19 mm						5-pcs Hardwood Door 19 mm ¾																			
	600 mm		650 mm		700 mm		750 mm		800 mm		850 mm		900 mm		950 mm		1000 mm		1050 mm		1100 mm		1150 mm		1200 mm	
	24"		26"		28"		30"		32"		34"		36"		38"		40"		42"		44"		46"		48"	
	Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb	Kg	lb
300 mm/12"	2.2	4.9	2.4	5.4	2.6	5.8	2.8	6.2	2.9	6.5	3.2	7.0	3.4	7.4	3.6	7.8	3.7	8.2	3.9	8.7	4.1	9.1	4.3	9.5	4.5	9.9
350 mm/14"	2.6	5.8	2.8	6.3	3.1	6.7	3.3	7.2	3.4	7.5	3.7	8.2	3.9	8.7	4.2	9.1	4.4	9.6	4.6	10.1	4.8	10.6	5.0	11.1	5.3	11.6
400 mm/16"	3.0	6.6	3.2	7.1	3.5	7.7	3.7	8.2	3.9	8.6	4.3	9.4	4.5	9.9	4.8	10.5	5.0	11.0	5.2	11.5	5.5	12.1	5.7	12.6	6.0	13.2
450 mm/18"	3.4	7.4	3.7	8.0	3.9	8.7	4.2	9.3	4.4	9.7	4.8	10.5	5.1	11.1	5.3	11.8	5.6	12.4	5.9	13.0	6.2	13.6	6.5	14.2	6.8	14.9
500 mm/20"	3.7	8.2	4.1	8.9	4.4	9.6	4.7	10.3	4.9	10.8	5.3	11.7	5.6	12.4	5.9	13.1	6.2	13.7	6.6	14.4	6.9	15.1	7.2	15.8	7.5	16.5
550 mm/22"	4.1	9.1	4.5	9.8	4.8	10.6	5.1	11.3	5.4	11.9	5.9	12.9	6.2	13.6	6.5	14.4	6.9	15.1	7.2	15.9	7.6	16.6	7.9	17.4	8.3	18.2
600 mm/24"	4.5	9.9	4.9	10.7	5.3	11.6	5.6	12.4	5.9	12.9	6.4	14.0	6.7	14.8	7.1	15.7	7.5	16.5	7.9	17.3	8.3	18.2	8.6	19.0	9.0	19.8
650 mm/26"	4.9	10.7	5.3	11.6	5.7	12.5	6.1	13.4	6.4	14.0	6.9	15.2	7.3	16.1	7.7	17.0	8.1	17.8	8.5	18.8	8.9	19.7	9.3	20.5	9.8	21.5
700 mm/28"	5.2	11.5	5.7	12.5	6.1	13.5	6.6	14.4	6.9	15.1	7.4	16.4	7.9	17.3	8.3	18.3	8.7	19.2	9.2	20.2	9.6	21.2	10.1	22.1	10.5	23.1
750 mm/30"	5.6	12.3	6.1	13.4	6.6	14.5	7.0	15.4	7.4	16.2	8.0	17.6	8.4	18.5	8.9	19.6	9.4	20.6	9.8	21.6	10.3	22.7	10.8	23.7	11.3	24.8
800 mm/32"	6.0	13.2	6.5	14.3	7.0	15.4	7.5	16.5	7.8	17.2	8.5	18.7	9.0	19.8	9.5	20.9	10.0	22.0	10.5	23.1	11.0	24.2	11.5	25.3	12.0	26.4
850 mm/34"	6.4	14.0	6.9	15.2	7.4	16.4	8.0	17.5	8.3	18.3	9.0	19.9	9.6	21.0	10.1	22.2	10.6	23.3	11.2	24.5	11.7	25.7	12.2	26.9	12.8	28.1
900 mm/36"	6.7	14.8	7.3	16.1	7.9	17.3	8.4	18.5	8.8	19.4	9.6	21.1	10.1	22.3	10.7	23.5	11.2	24.7	11.8	26.0	12.4	27.2	12.9	28.4	13.5	29.7

Les poids énumérés sont à titre informatif seulement et peuvent varier selon les dimensions, la densité du matériel utilisé ainsi que la quincaillerie choisie.
Nous recommandons de peser la porte et de sélectionner le piston requis dans les chartes respectives.

The cited door weights are reference value only and may vary according to door dimensions, choice of hardware, material thickness and density. We recommend to weigh the door and select the piston tension from the respective charts.



Bras de levage parallèle

Parallel Lift arm



KIT

**DISCONTINUÉ
DISCONTINUED**

Ensemble de bras de levage vertical Vela pour porte de 4kg à 6kg.

Installation minimum intérieure 348 mm(13¾") de haut.

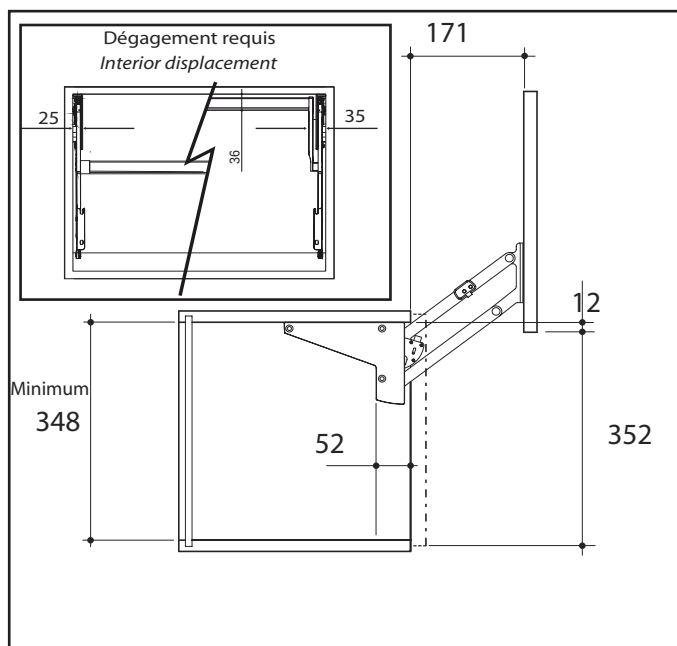
Barre de stabilisation en aluminium de 915mm (36") incluse. Couper sur mesure pour meuble moins large.

Résistance ajustable.

Vela Lift-arm kit for 4kg to 6kg doors.

Minimum interior installation height: 348 mm(13¾").

Includes 915mm(36") aluminum stabilization bar, cut to size for smaller width. Variable tension.



KIT BRA-V390/35

Ensemble de bras de levage vertical Vela pour porte de 6.5kg à 9kg.

Installation minimum intérieure 348 mm(13¾") de haut.

Barre de stabilisation en aluminium de 915mm (36") incluse.

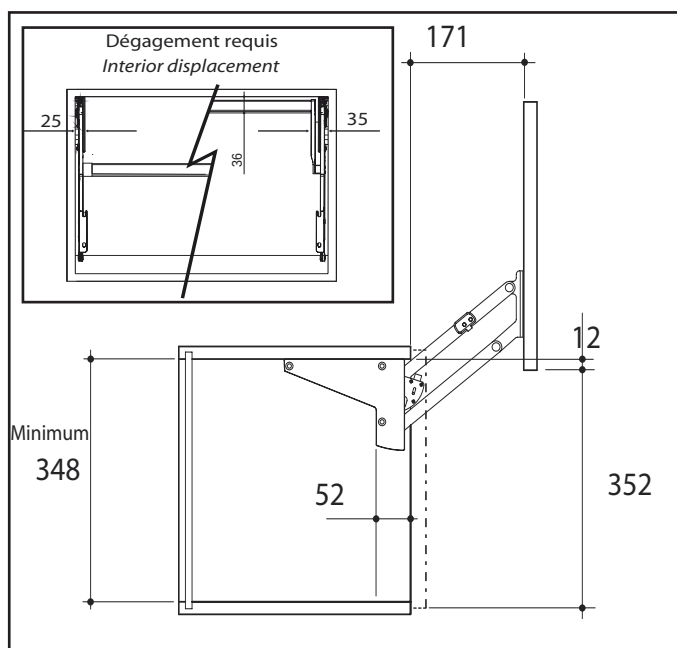
Couper sur mesure pour meuble moins large.

Résistance ajustable.

Vela Lift-arm kit for 6.9kg to 9kg doors.

Minimum interior installation height: 348 mm(13¾").

Includes 915mm(36") aluminum stabilization bar, cut to size for smaller width. Variable tension.



Bras de levage parallèle
Parallele Lift arm

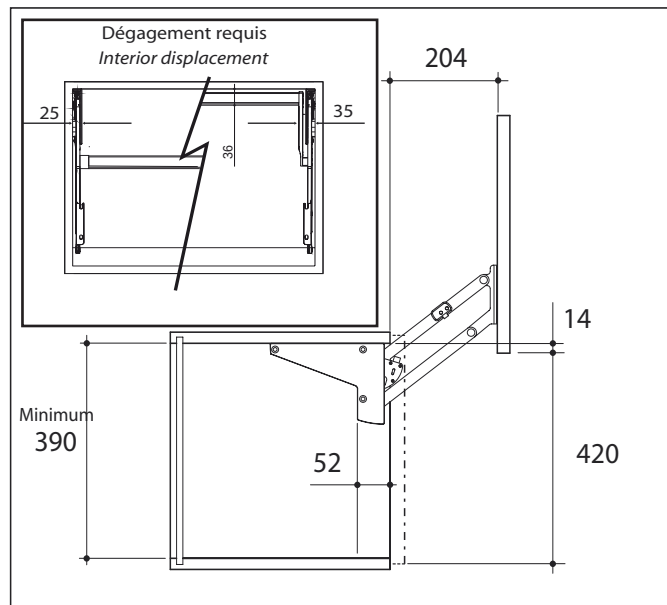


KIT-PP

Ensemble de bras de levage vertical Vela pour porte de 3.5kg à 5.5kg.
Installation minimum intérieure 390 mm(153/8") de haut.
Barre de stabilisation en aluminium de 915mm (36") incluse. Couper sur mesure pour meuble moins large.
Résistance ajustable.

DISCONTINUÉ
DISCONTINUED

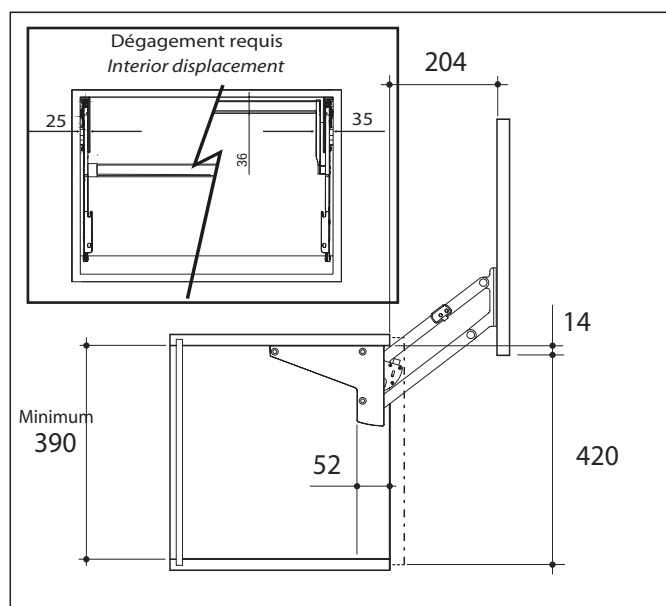
*Vela Lift-arm mechanism for 3.5kg to 5.5kg doors.
Minimum interior installation height:390 mm(153/8").
Includes 915mm(36")aluminum stabilization bar, cut to size for smaller width. Variable tension.*

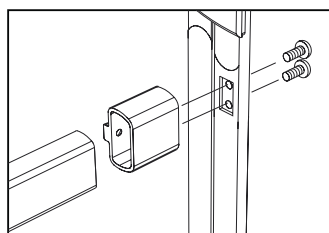


KIT-BRA-V440/35

Ensemble de bras de levage vertical Vela pour porte de 5.5kg à 8kg.
Installation minimum intérieure 390 mm(153/8") de haut.
Barre de stabilisation en aluminium de 915mm (36") incluse. Couper sur mesure pour meuble moins large.
Résistance ajustable.

*Vela Lift-arm kit for 5.5kg to 8kg doors.
Minimum interior installation height:390 mm(153/8").
Includes 915mm(36")aluminum stabilization bar, cut to size for smaller width. Variable tension.*





REC-BARSTAB

Embouts pour barre de stabilisation pour bras VELA

End caps for stabilisation bar



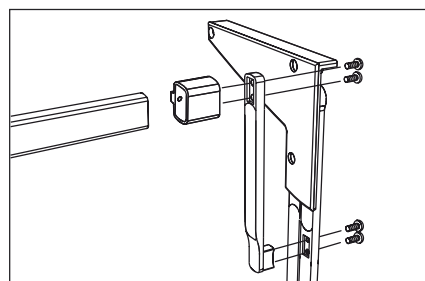
BAR-VV-3000

Barre de stabilisation vendue au pied pour meuble plus large que 915mm(36")

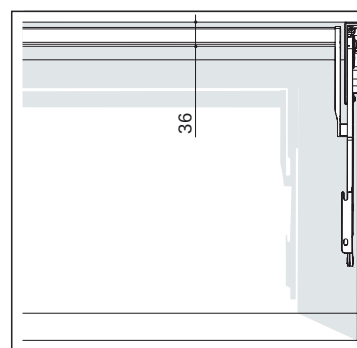
Stabilisation bar for Vela arms. Sold by the foot for applications wider than 915mm (36")



KIT-REN-BAR-RC

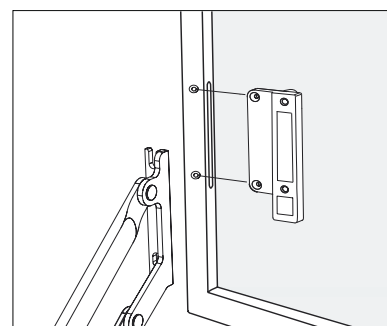
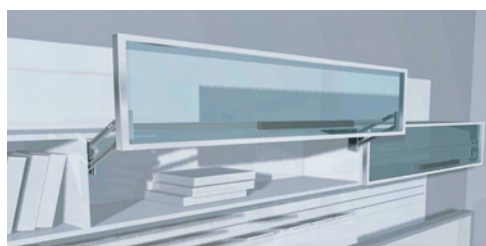


Relocalisateur de barre stabilisatrice pour portes vitrées
Stabilization bar relocater for glass doors cabinets.



KIT-RNV-BAR-VXV

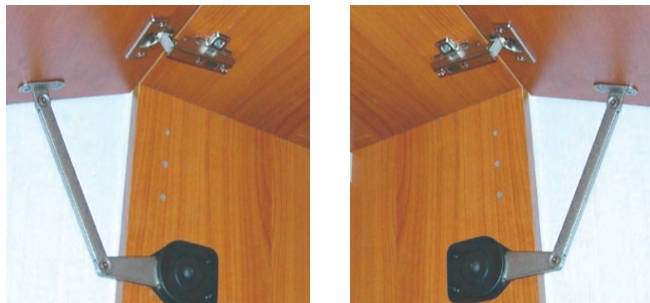
Ensemble de support Vela pour porte d'aluminium.
Vela attachment set for aluminum frame door.



Bras de support
Support arm

Bras de support pour portes. Utilisez conjointement avec pentures 35 mm. Disponible en fini aluminium. Vendus à la paire.

Tension ajustable selon le poids de la porte.

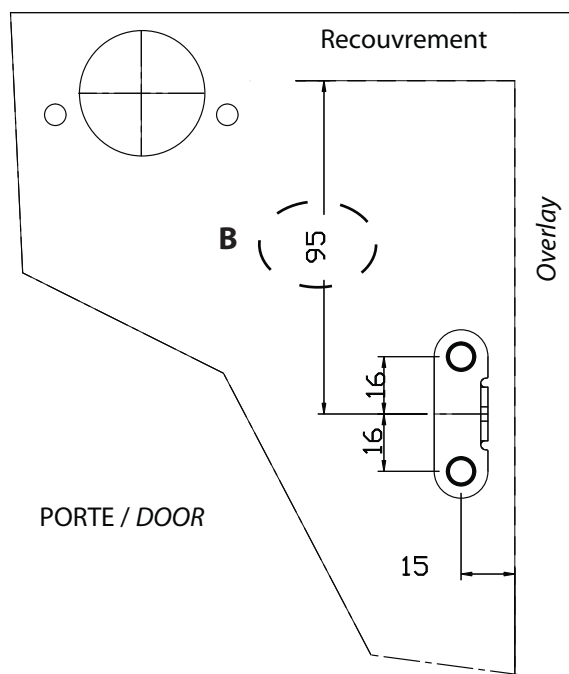
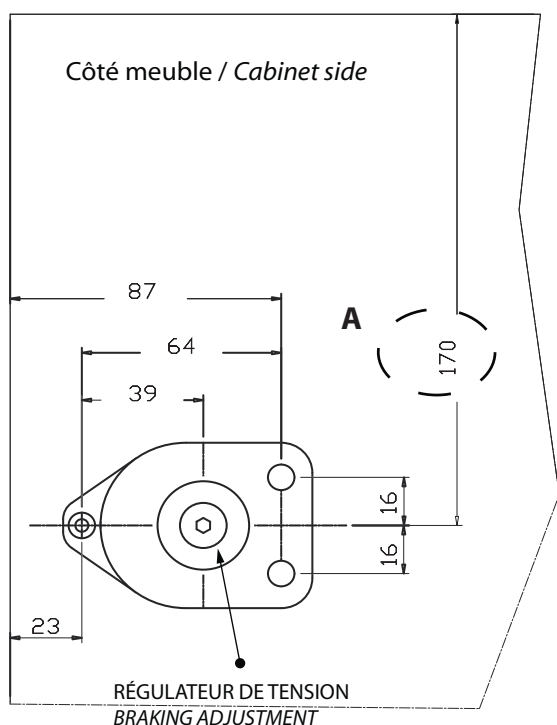
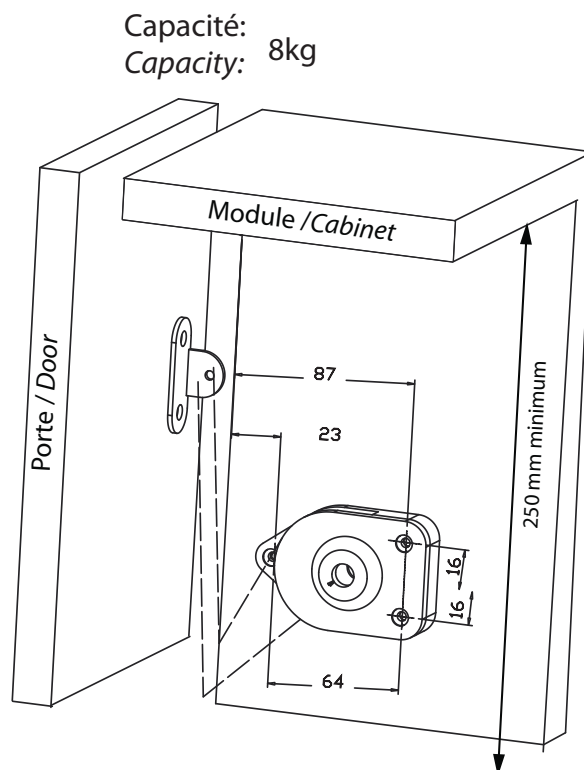


SUP-D-F400DX-AL

Support arm use in conjunction with 35mm hinge. Available in aluminum finish. Variable braking tension. Sold by the set.

Ouverture à 85 degrés. Pour une ouverture à 100 degrés enlever 15 mm aux dimensions A et B.

Standard opening at 85 degrees. To get a 100 degrees opening subtract 15mm to measurements A and B



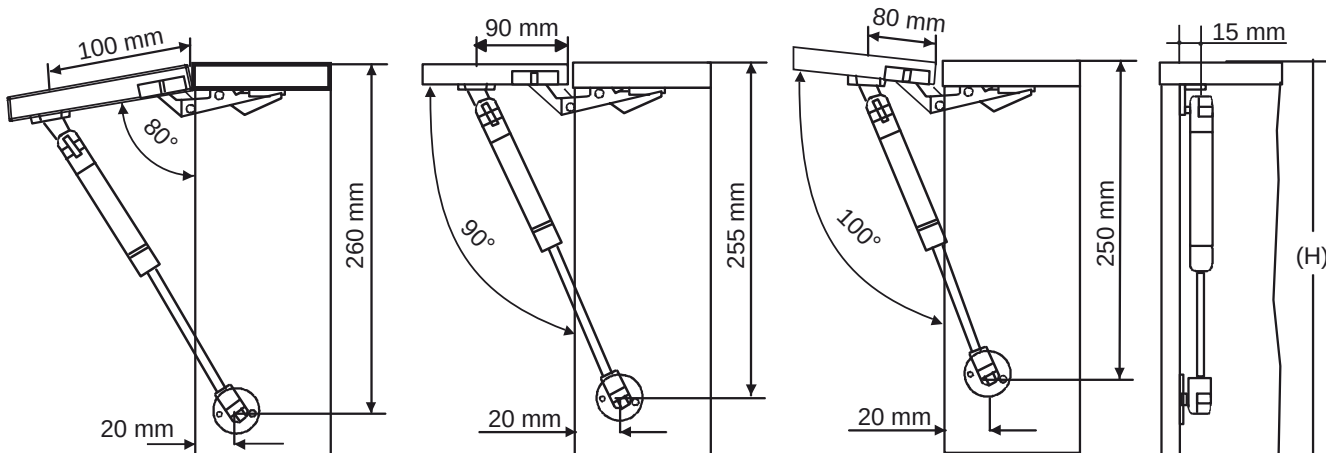
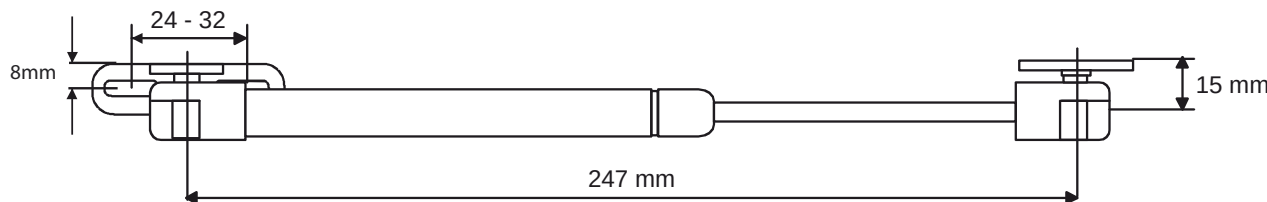
Cylindre de support Support cylinder

Cylindre de retenue
capacité 80N=8kg/force

Gas lift mechanism
capacity 80N=8kg/force



SUP-ST-2138D



-Chaque cylindre est offert avec une paire de plaques de montage , réversibles gauche ou droite.

-Installer conjointement avec des pentures 35mm

-Excellent pour le rangement en hauteur

-Facile et fonctionnel de 80° à 100°.

-Each lift includes one pair of mounting brackets, for right or left side mounting.

-Install together with 35mm cup hinges

-Ideal for all types of overhead storage

-Easy and soft lifting from 80 ° to 100°



Porte d'aluminium coulissante Willach *Willach aluminum sliding door*



Système de portes coulissantes en verre avec cadre en aluminium. Roulement à billes et serrures disponibles. Tous les profilés d'aluminium sont vendus en longueur de 5 mètres (16'), recouverts d'une pellicule de protection pour la manutention.

Glass sliding door system with aluminum frames. Ball bearing and locking features. All extruded aluminum profiles are sold in 5 meters (16') length. Covered with a protective peeler strip.



Moulure du haut double. Floqué pour éviter tout frottement du verre sur le profilé.

Double top rail flocked to minimize noise and vibrations.

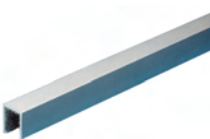
GUI-60211-STCH



Coulisse double pour verre 6 à 8 mm

Double track for 6 to 8mm glass installation.

BAS-60061-STCH



Moulure du haut simple. Floqué pour éviter tout frottement du verre sur le profilé.

Single top rail flocked to minimize noise and vibrations.

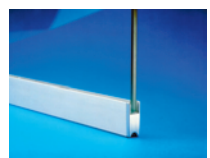
GUI-60201-STCH



Coulisse double pour verre 8 mm.

Double track for 8mm glass installation.

BAS-60250-STCH



Coulisseau du bas en aluminium. Verre 8mm max.

Bottom rail for glass 8mm max.

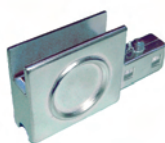
COU-60052-STCH



Coulisse simple pour système à trois portes.

Single track for 3 doors installation.

BAS-60260-STCH



Bouton de bout pour coulisseau du bas.

End knob for bottom rail.

BOU-60315-STCH



Roulement à billes pour porte coulissante.

Ballbearing assembly for aluminum door.

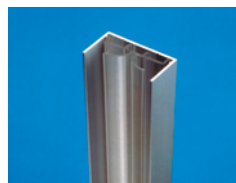
ROU-60053



Embout de coulisseau.

Bottom rail end piece.

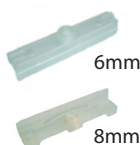
CAP-60058-STCH



Amortisseur de vitre

Glass damper

AMO-60063



ANV-60308

ANV-60307

Amortisseur anti-vibrations et antivol.

Vibration damper and anti-theft device.



Brosse de soie pare-poussière.

Silk brush for dust protection.

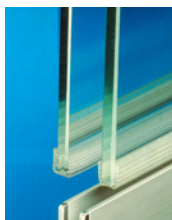
PRO-60285-STCH



Portes d'aluminium coulissantes Willach

Willach aluminum sliding doors

Installation



GAI-60275

Gaine de rétention pour verre 5-6mm.

Retainer for 5-6 mm glass



GAI-60280

Gaine de rétention pour verre 4-5mm.

Retainer for 4-5mm glass



OUT-60301

Ensemble d'outils d'installation.
Installation tools.

Outil pour l'insertion et l'ajustement de roulettes.
Tournevis hexagonal pour serrure et bouton de bout.



Roller insertion tool. Mini hex driver to install lock and end-knob

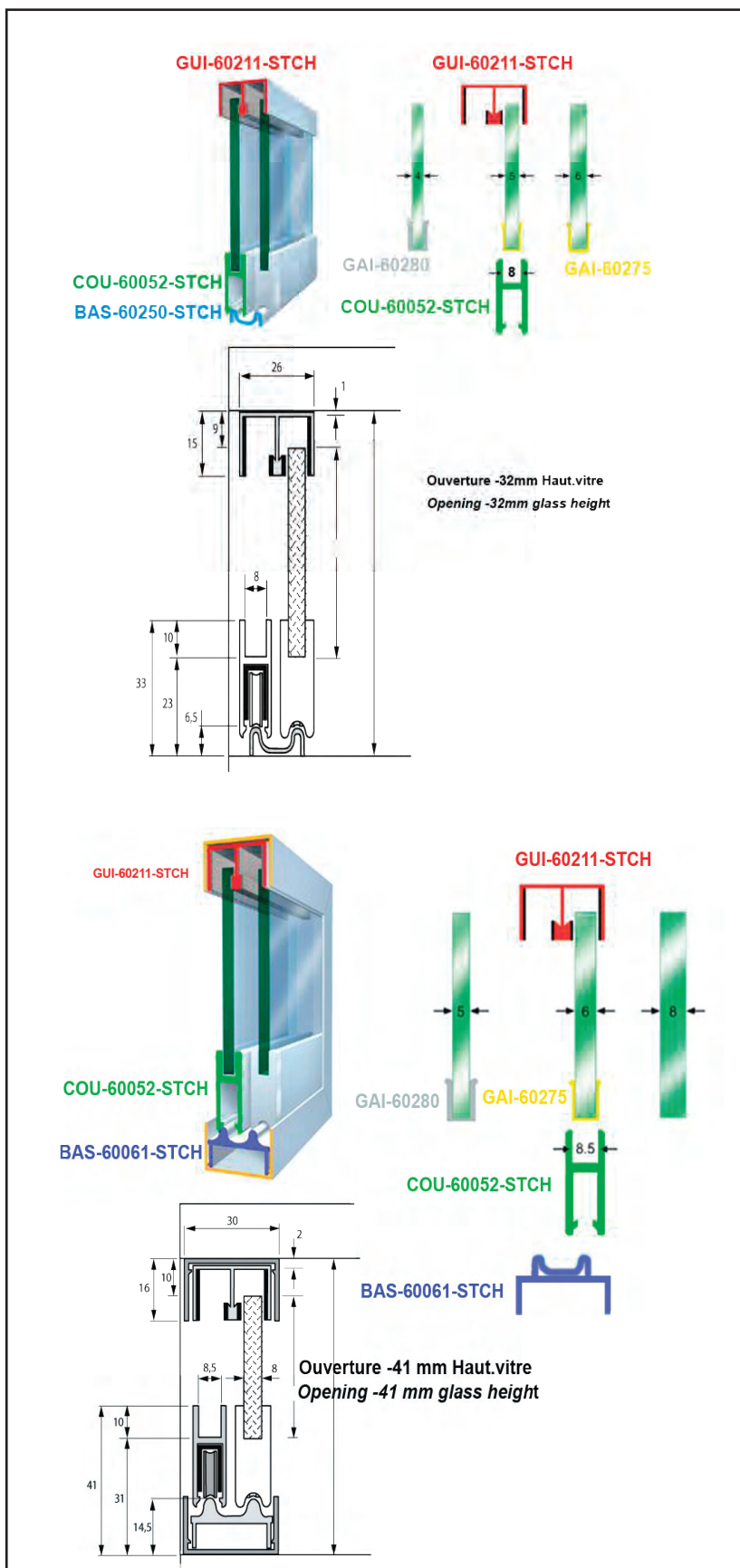


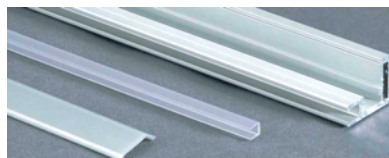
SER-281-K-5006

SER-281-K5010

Serrure pour porte vitrée. Choix de numéros de clés.

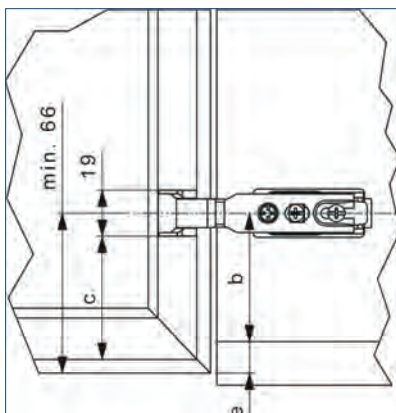
Glass door locks. Choice of key numbers.





MOU-M-FLE-AL

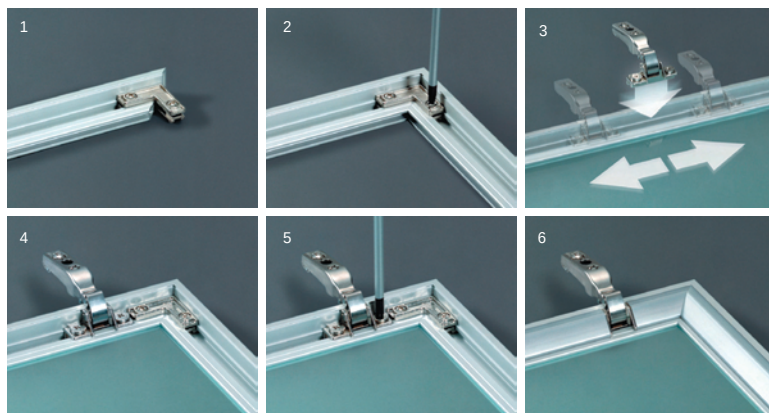
Ensemble Flexible :
1 moulure en aluminium 3m
1 moulure de verre 3m
1 moulure de finition 3m



$c = b + e - 14.5 \text{ mm.}$

b = Distance entre le fond et le centre de la penture.
Distance between upper bottom edge and center axis of the hinge

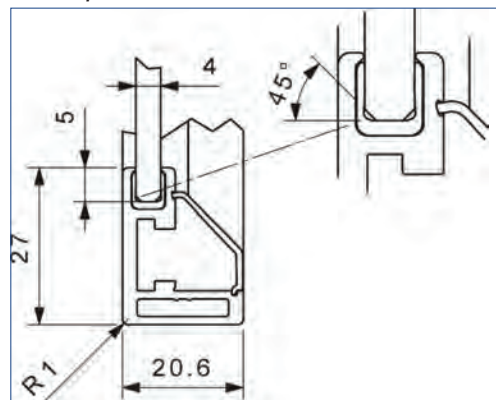
e = Recouvrement du bas.
Overlay of the bottom.



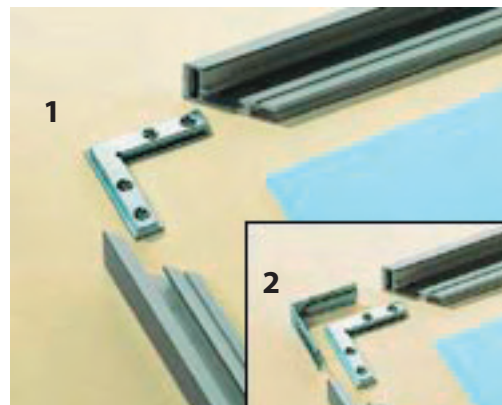
1. Couper le profil à la longueur désirée.
 2. Insérer les coins d'assemblage.
Fixer avec les vis.
 3. Glisser la moulure et le verre en place
 4. Déterminer la position de la penture.
 5. Fixer avec les vis à came.
 6. Appliquer la moulure de finition
-
1. Cut profile to desired length.
 2. Slide corner connectors in place. Tighten screws.
 3. Slide in the gasket and the glass.
 4. Determine the position of the hinge in the profile.
 5. Tighten with a quarter turn of the cam screws.
 6. Cut to fit and snap on the cover profile.

Porte d'aluminium Flexible Flexible aluminum doors

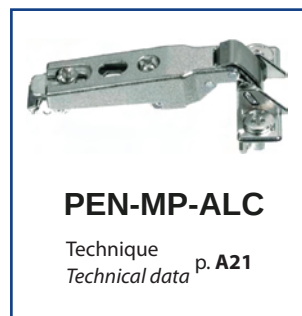
Flexible set:
1 aluminum profile 3m
1 gasket for glass 3m
1 plastic cover 3m



Dimension du verre =
Dimension extérieure du cadre - 44mm
Glass size =
Outside dimension of the door minus 44mm

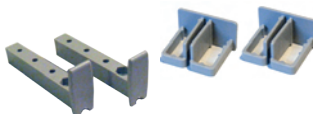
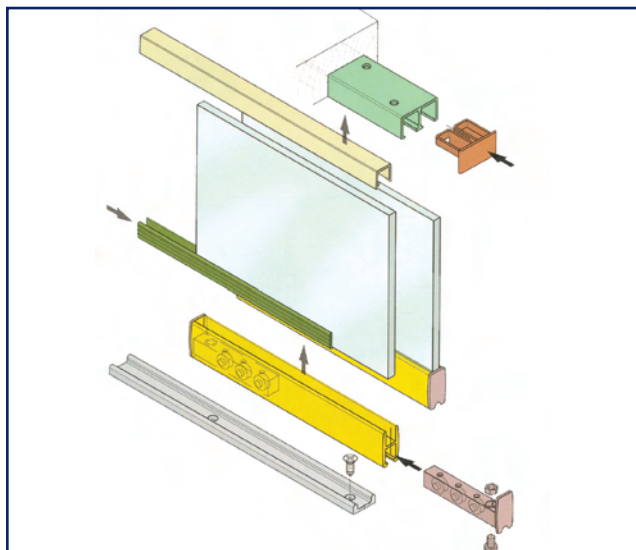


- (1) **COI-M-FLE-AL** Coin d'assemblage
(2) **COI-S-FLE-AL** Corner connector



Porte d'aluminium coulissante Koblenz
Koblenz Aluminum sliding doors

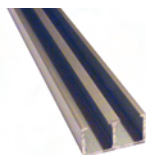
KOBLENZ



ROU-K1500-15

Ensemble de roulements et embouts pour une porte coulissante de verre

Rollers and end fittings set for one sliding glass door



RAI-K1500-H

Rail aluminium supérieur pour porte de verre. Longueur de 3 mètres / 9.8'

Glass door upper aluminum track. 3 meters (9.8') length.

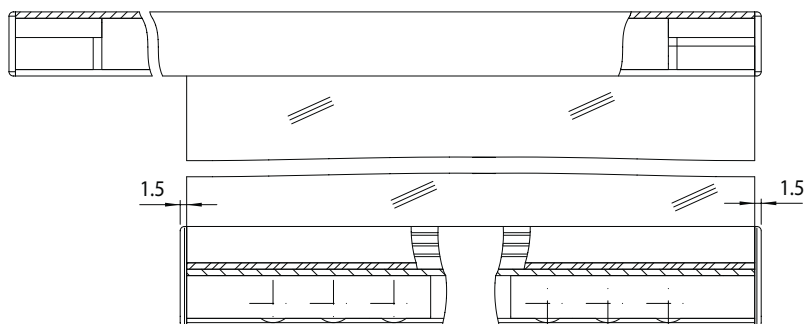


MOU-K1500-15

Profilé aluminium pour bas de porte de verre 5-6 mm.

Longueur de 3 mètres / 9.8'

5-6mm Glass door lower aluminum profile. 3 meters (9.8') length.



$$H1 = H - 27$$



RAI-K1500-B

Rail aluminium inférieur pour porte de verre.

Longueur de 3 mètres / 9.8'

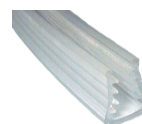
Glass door bottom aluminum track. 3 meters (9.8') length.



GAI-K1500-H

Gaine supérieure rigide pour porte de verre. Longueur de 3 mètres / 9.8'

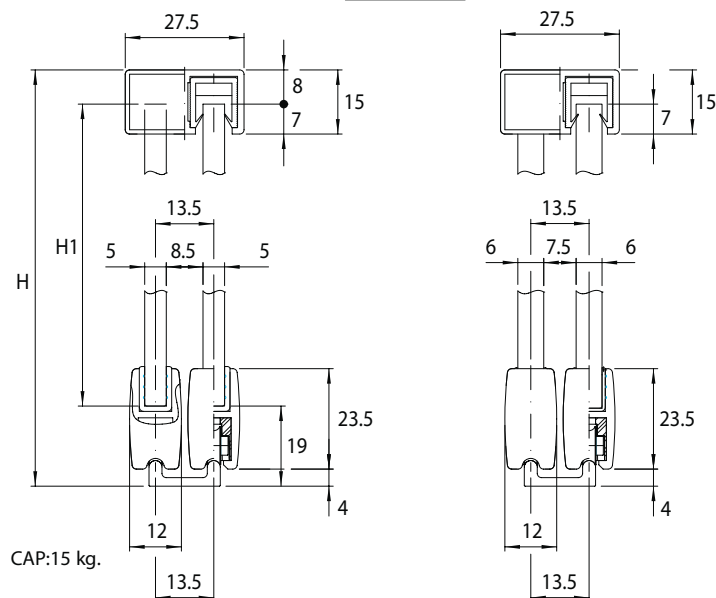
Upper nylon guide for glass door. 3 meters (9.8') length.



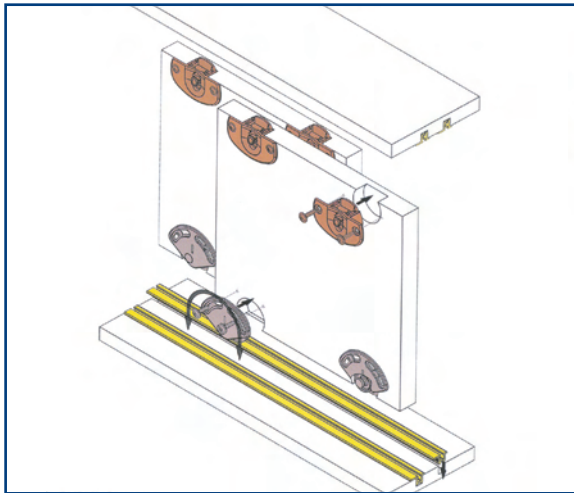
GAI-K1500-B

Gaine inférieure flexible pour porte de verre. Longueur de 3 mètres / 9.8'

Lower PVC insert for glass door. 3 meters (9.8') length.



Porte coulissante 23 kg
23 kg Sliding doors



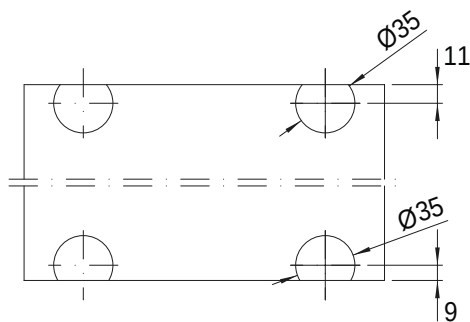
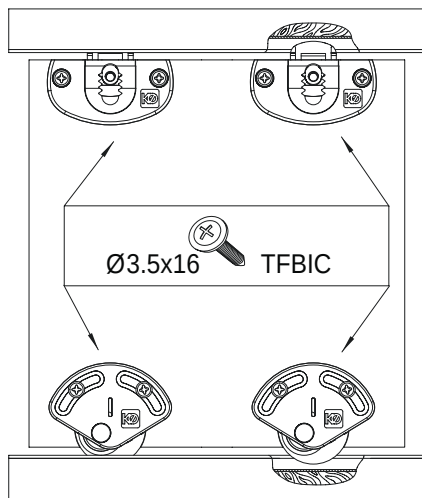
ROU-K0310-23

Ensemble de roues et guides pour une porte coulissante. Capacité 23 kg
Roller and guide set for sliding door. 23 kg capacity

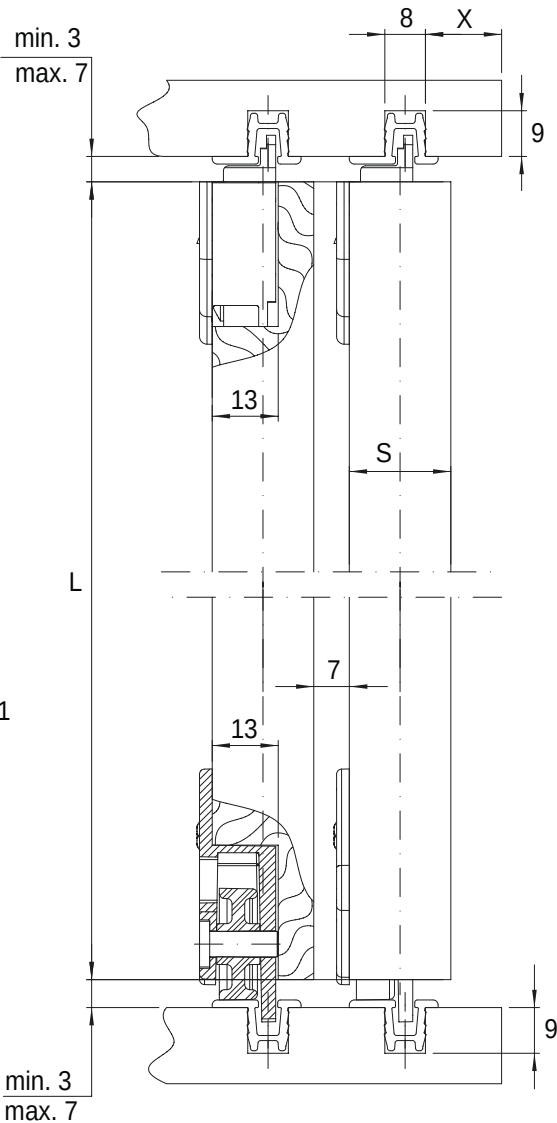


RAI-K0310-23

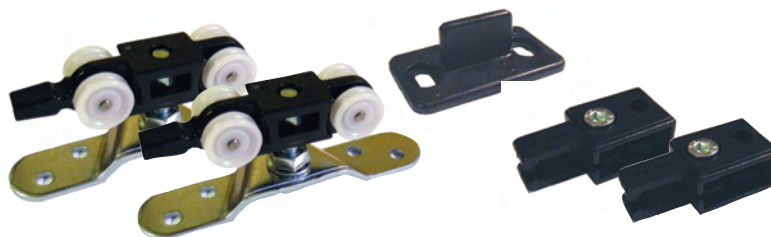
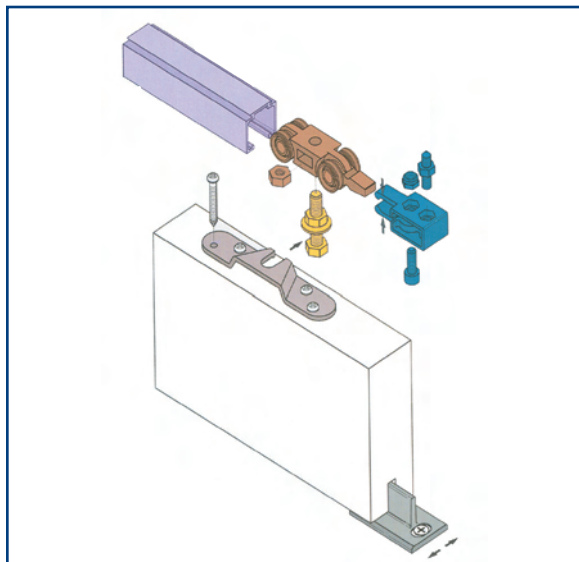
Rail pour porte coulissante en aluminium .
Haut et bas. Longueur de 3 mètres / 9.8'
Top and bottom aluminium guiding track . 3 meters (9.8') length.



S = min. 16 mm.
X = S - 10 mm. (min. 9 mm.)
Cap: 23 kg



Porte coulissante 40kg
40 kg Sliding doors



ROU-K0400-40

Ensemble pour une porte coulissante,
comprenant chariots, arrêts d'extrémité et guide du bas.

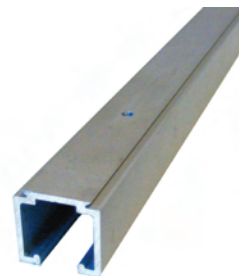
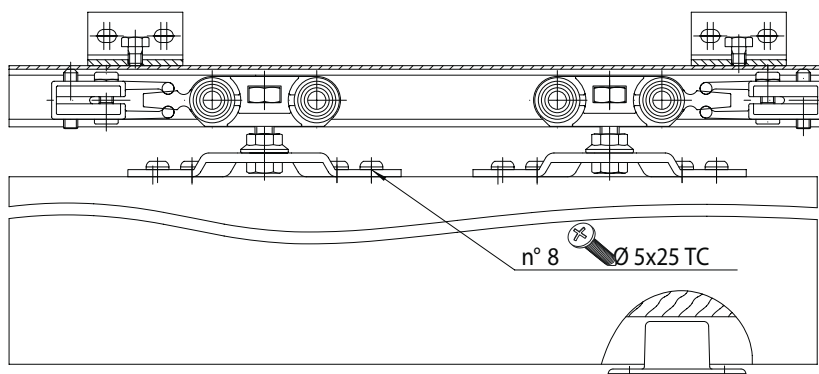
Capacité, 40 kg (88 lb).

Épaisseur minimum 25 mm (1")

Sliding door package consist of roller carriage stoppers and bottom guide.

40 kg (88 lb) capacity.

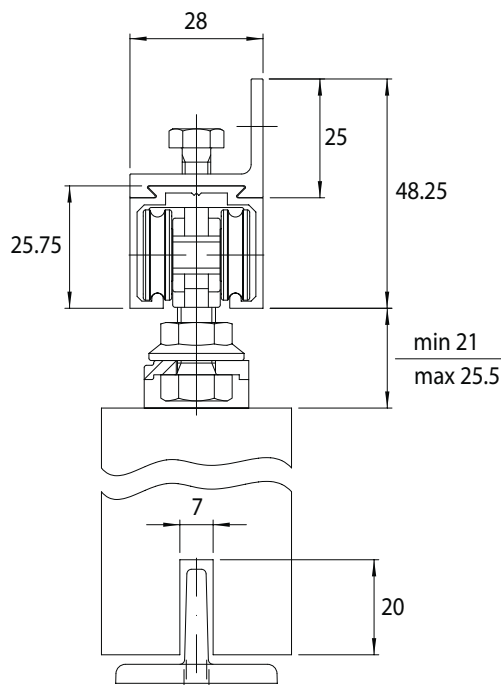
Minimum thickness 25 mm (1")



RAI-K0400-40

Rail en aluminium pour porte
coulissante. Longueur de 3 mètres
(9.8')

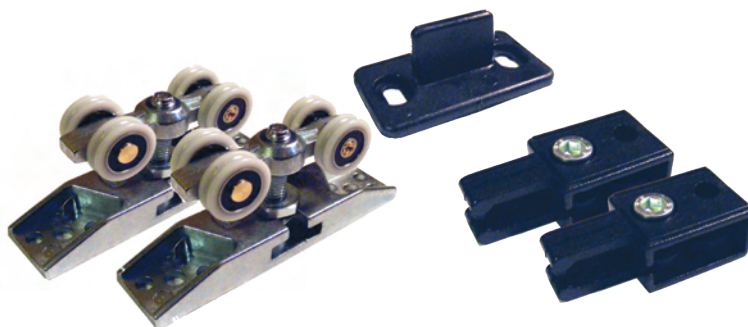
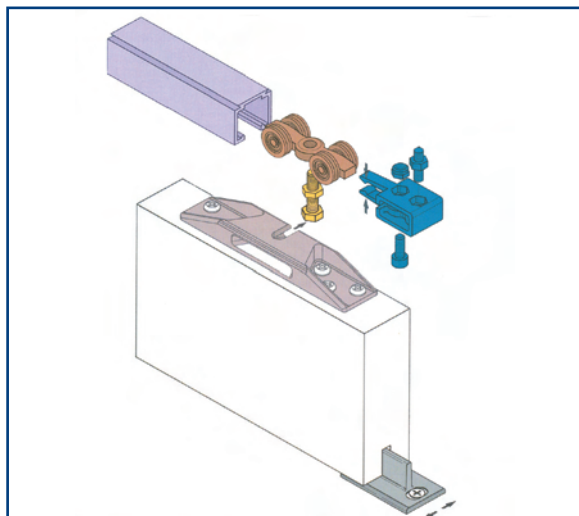
*Sliding door aluminum track. 3
meters (9.8') length.*



CAP: 40 kg.



Porte coulissante 80 kg
80 kg Sliding doors



ROU-K0500-80

Ensemble pour une porte coulissante,
comprenant chariots, arrêts d'extrémité et guide du bas.

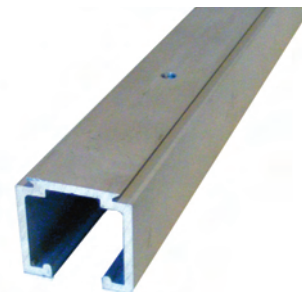
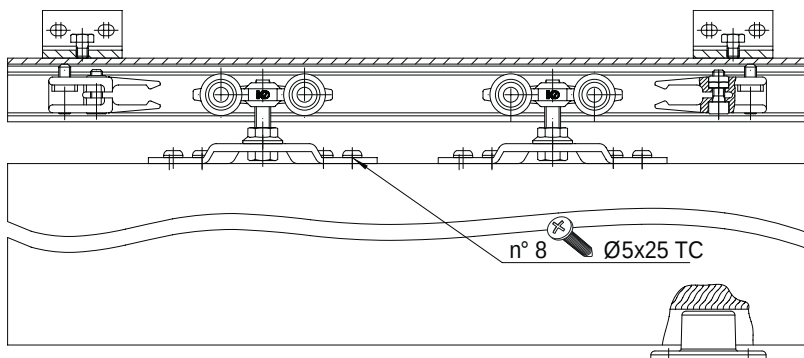
Capacité, 80 kg (176 lbs).

Épaisseur minimum 25 mm (1")

Sliding door package consist of roller carriage stoppers and bottom guide.

40 kg (176 lbs) capacity.

Minimum thickness 25 mm (1")

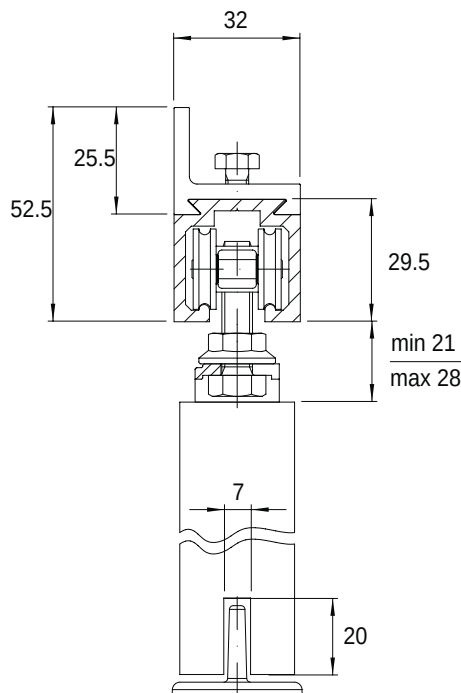


RAI-K0500-80

Rail en aluminium pour porte coulissante.

Longueur de 3 mètres / 9.8'

Sliding door aluminum track. 3 meters length.



Porte coulissante Exterus 150 kg
150 kg Exterus sliding doors



Ensemble EXTERUS pour une porte de bois coulissante
Acier inoxydable (AISI 316)
Capacité 150 kg (330 lbs)
Épaisseur de porte: min.40mm
Frein avec amortisseur
Anti-décrochage

EXTERUS wood sliding door kit
Stainless steel (AISI 316)
Capacity:150 kg (330 lbs)
Door thickness min.40 mm
Anti-dumping system
Brake with shock absorber



ROU-K7500-4

Ensemble de roulement pour porte de bois simple Exterus comprend:
Exterus rolling package single sliding for wood door includes:



Deux chariots de roulement. Roues couvertes de Delrin pour un roulement silencieux.
Two wheels assembly. Delrin covered wheels for smooth and silent movement.

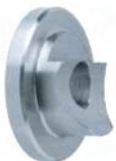


Deux freins, un gauche et un droit avec amortisseur en Delrin intégré.
Two brakes, left and right with delrin covered shock absorber.



Un guide inférieur ajustable ± 3.5 mm.
One adjustable lower guide ± 3.5 mm.

ATT-K7500-17



Ensemble de fixation murale pour barre Exterus (7pcs).
7 boulons M8 x 50mm
Exterus bar wall mounting set (7pcs).
7 machined bolts M8x50mm

BAR-K7500-5



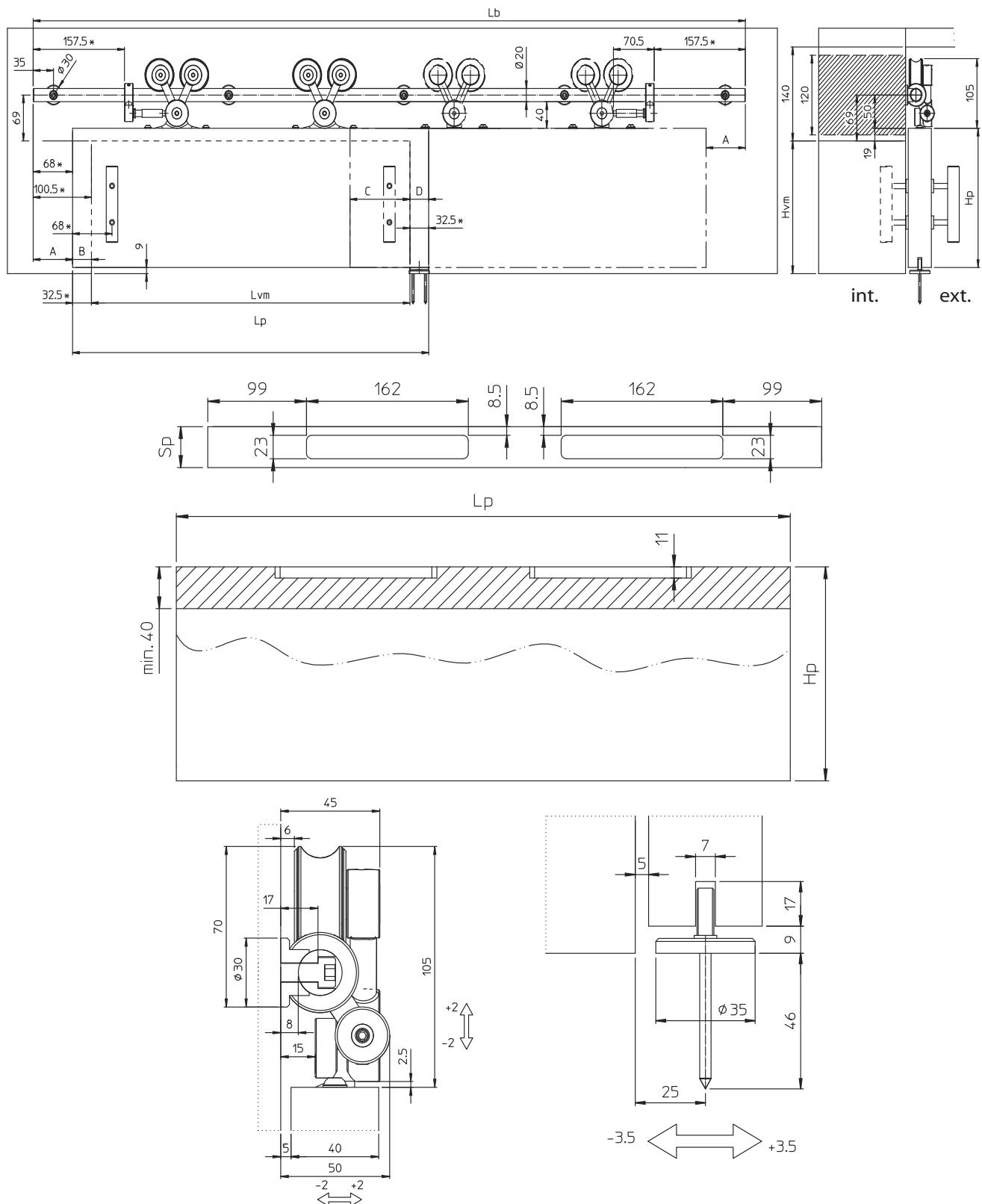
Barre de suspension Exterus en acier inoxydable.
7 trous de montage 3mètres.

Exterus stainless steel hanging rail, predrilled 7 holes. 3meters length.



Porte coulissante EXTERUS

EXTERUS Sliding door



Porte coulissante double Exterus

Exterus double sliding doors



Ensemble de roulement complémentaire Exterus pour porte de bois double. Ajouter seulement cet ensemble à l'ensemble pour une porte.

Exterus double wood doors rolling package. Simply add this kit to a single door kit.

ROU-K7500-43



Deux chariots de roulement. Roues couvertes de Delrin pour un roulement silencieux.

Two wheels assembly. Delrin covered wheels for smooth and silent movement.



Un guide inférieur ajustable ± 3.5 mm

One adjustable lower guide ± 3.5 mm



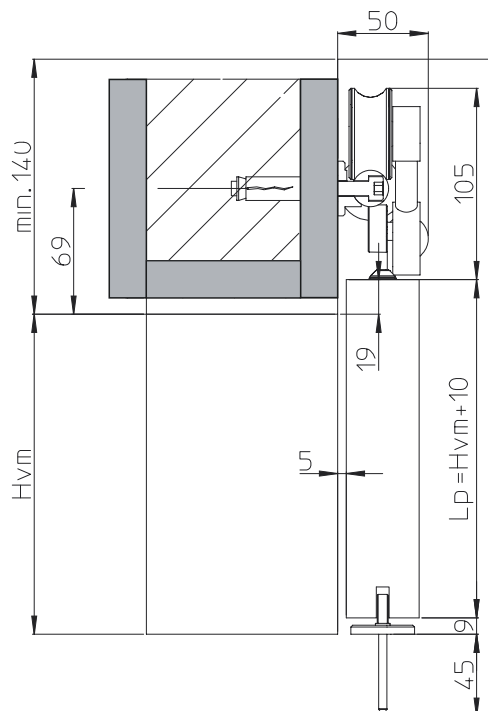
Deux freins, un gauche et un droit avec amortisseur en Delrin intégré..

Two brakes, left and right with delrin covered shock absorber..

IMPORTANT

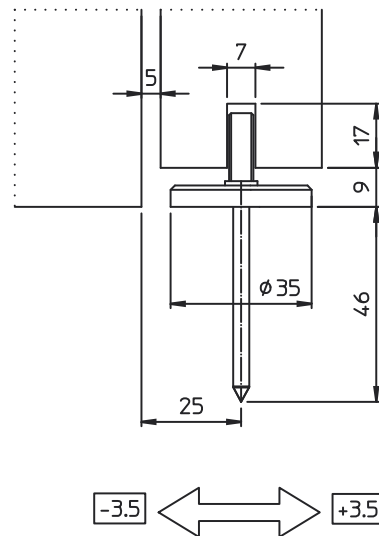
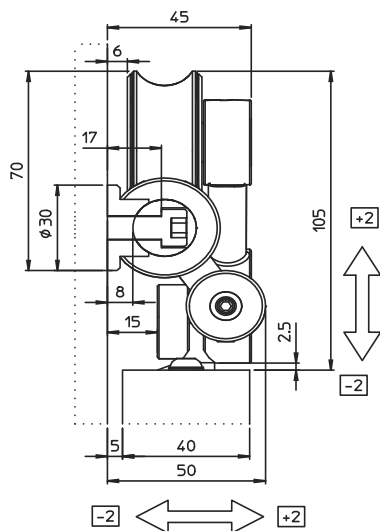
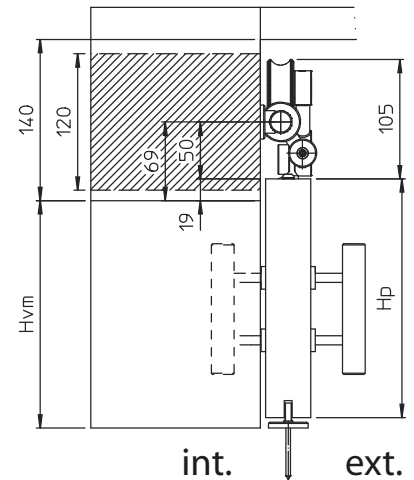
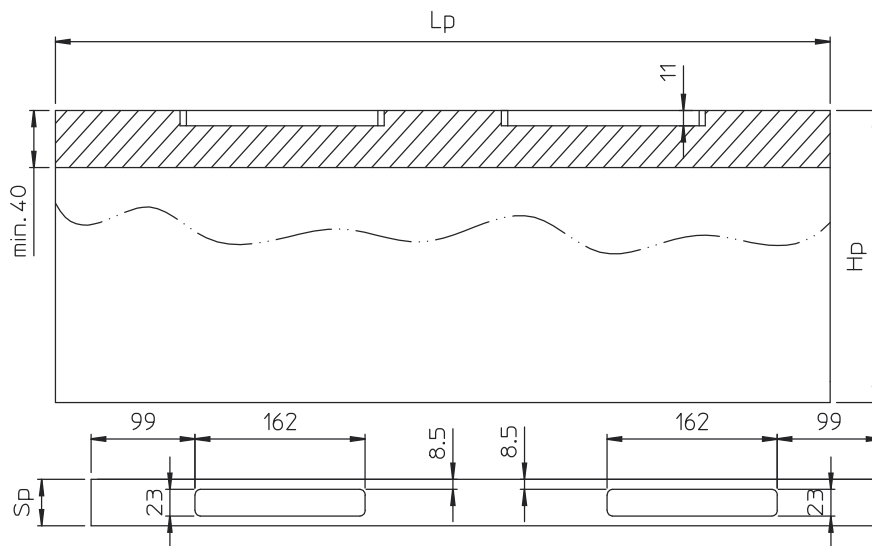
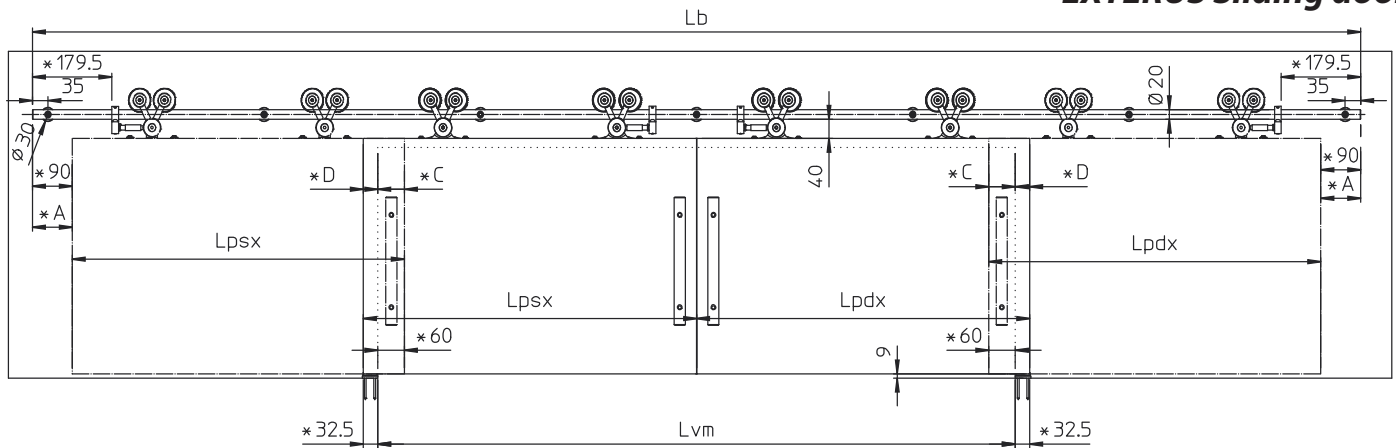
UN RENFORT DE BOIS DOIT ÊTRE UTILISÉ TOUT LE LONG DE LA BARRE À L'INTÉRIEUR DU MUR

**WOOD BLOCKING MUST BE USED
ALL ALONG THE BAR INSIDE THE
WALL**

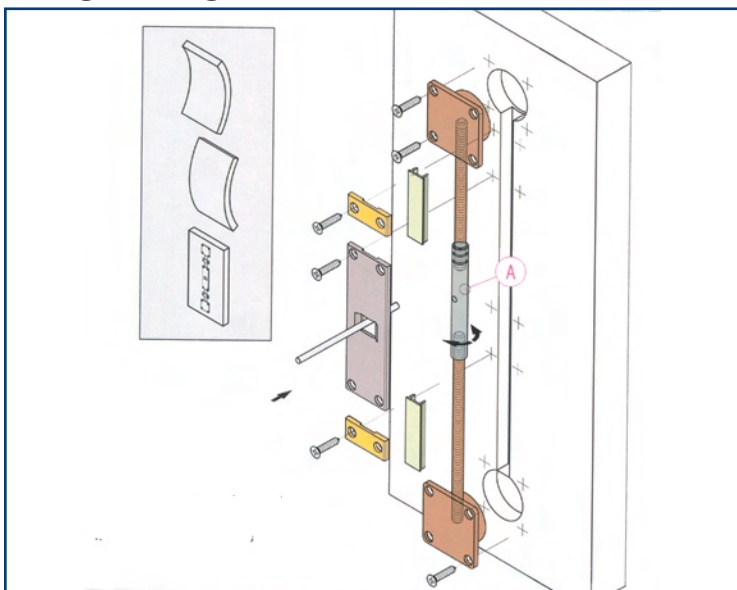


Porte coulissante EXTERUS

EXTERUS Sliding doors



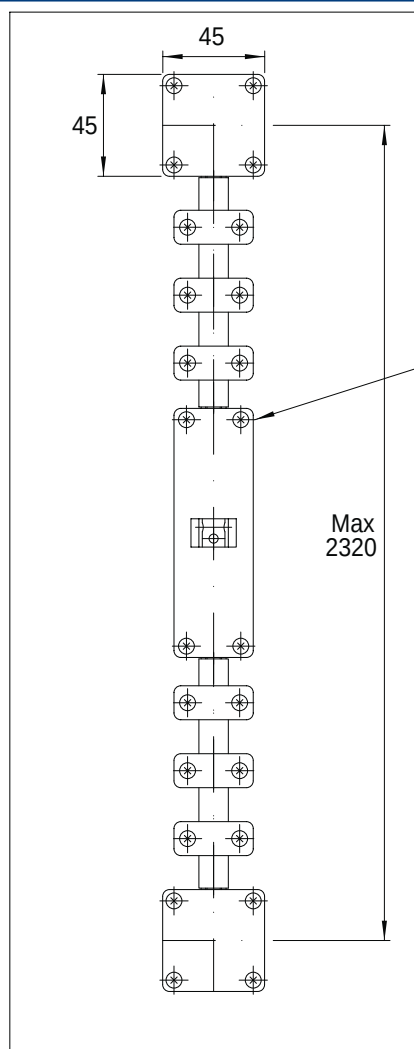
Tige de redressement
Straightening rod



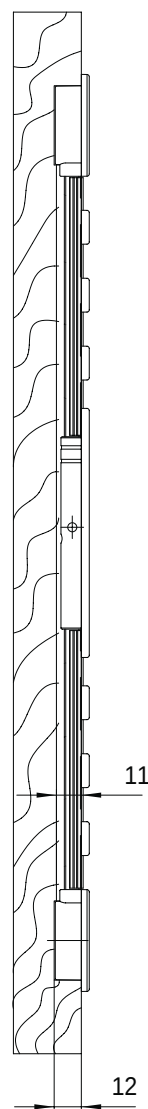
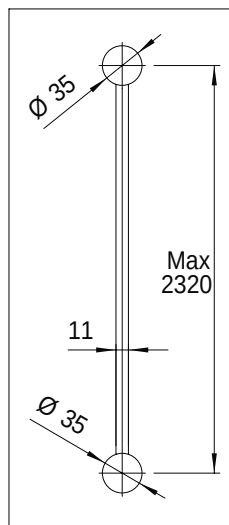
BAR-K0910

Tige filetée pour redresser porte concave ou convexe.
Perçage 35 mm.
Couper sur mesure.

*Threaded bar to straighten concave or convex door.
35 mm boring.
Cut to size.*



n° 24  Ø 3.5x20 TSP



Billes d'espacement Spaceballs

BIL-SB-14M

Spaceballs Ø=0.25"

BIL-SB-14

Spaceballs Ø=0.26"

Façonner vos panneaux de la même façon qu'à l'habitude, ensuite enlever l'espace pour les billes.

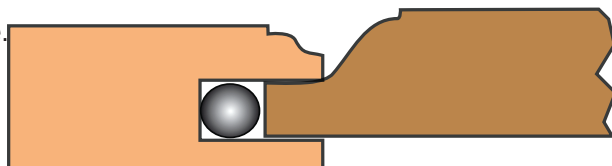
Build your door the same way as usual and then remove the material on the panel to make space for the Spaceballs.

Rainure à fond droit.

Allouez 5/32"d'espace pour la bille.

Straight bottom groove.

Allow 5/32" for the spaceball.

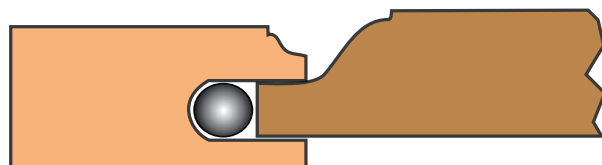


Rainure avec fond concave.

Allouez 7/32"d'espace pour la bille.

Curved bottom groove.

Allow 7/32" for the spaceball.



Nous recommandons 2 billes par côté (3 si la porte est vraiment haute ou large).

We recommend 2 spaceballs per side (3 if the door is exceptionally high).

Veuillez tenir compte du taux d'humidité du bois lors de la construction de vos portes.

Please take in account the humidity content of the wood before building your doors.



MOU-MTV

Moulure de rétention pour porte vitrée.
Rouleau de 1000'.

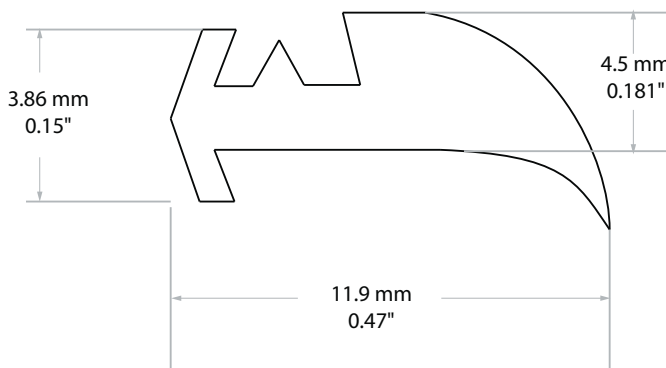
*Glass pane moulding.
1000' roll.*

Rainure 1/8"



Dado 1/8"

Moulure pour vitres Glass retainer



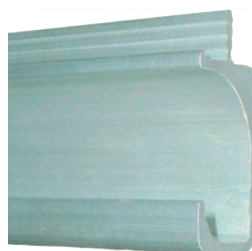
Poignée continue
Continuous handle



MOU-MS4074

Poignée continue, profilé d'aluminium pour panneaux 3/4" d'épais. Vendue en longueur de 10 '.

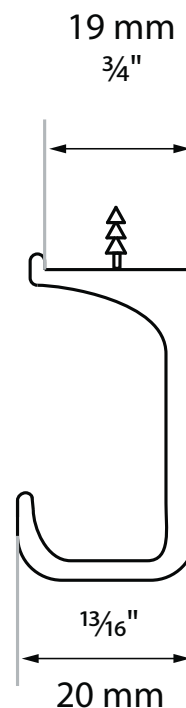
Aluminum continuous handle, fits 3/4" panels. Sold in 10 ft length.



Rainure $\frac{3}{32}$ "



Dado $\frac{3}{32}$ "



RANGEMENT ET ACCESSOIRES

SECTION G

•	Garde-manger DSA latéral	G1
•	Garde-manger DSA 45° latéral	G3
•	Garde-manger HSA	G5
•	Unité de coin mort Waricorner	G7
•	Diviseur de tiroir en acier inoxydable	G9
•	Diviseur de tiroirs avec bacs en acier inoxydable	G11
•	Bac en acier inoxydable	G12
•	Diviseur de tiroirs en polymère	G13
•	Diviseur de tiroirs pour épices	G19
•	Panier faux-tiroir	G19
•	Panier faux-tiroir en acier inoxydable	G20
•	Tablette rotative	G21
•	Contour pour tablette	G22
•	Niveleur de module	G23
•	Tambour et coulisse	G24
•	Support à assiettes	G25
•	Support à bouteilles	G26
•	Diviseur pour cabaret	G27

STORAGE AND ACCESSORIES

SECTION G

• Side pull-out unit	G1
• 45° Side pull-out unit	G3
• HSA Pull out unit	G5
• Waricorner blind corner unit	G7
• Stainless steel drawer divider	G9
• Stainless steel drawer divider with trays	G11
• Stainless steel tray	G12
• Polymer drawer divider	G13
• Spice jar drawer divider	G19
• Tip out tray	G19
• Stainless steel tip-out tray	G20
• Lazy Susan	G21
• Gallery rail	G22
• Cabinet leveller	G23
• Tambour door and track	G24
• China display rack	G25
• Wine rack	G26
• Wire tray divider	G27

Garde-manger DSA latéral Side pull-out unit



- Installation réversible gauche et droite.
• *Reversible unit for left and right applications*
- Fermeture avec amortisseur
• *Soft closing*
- Capacité de charge 20 kg et 40 kg
• *Load capacity 20kg and 40 kg*
- Ajustement en 3 dimensions
• *3d front adjustments*



PAN-DSA-W90-230-2

Ensemble de 2 paniers / *Set of 2 baskets*

PAN-DSA-W90-230-3

Ensemble de 3 paniers / *Set of 3 baskets*
230mm x 470mm x 75 mm
9" x 18 1/2" x 3"



PAN-DSA-W90-82-2

Ensemble de 2 paniers / *Set of 2 baskets*
82mm x 470mm x 75 mm
3 3/16" x 18 1/2" x 3"

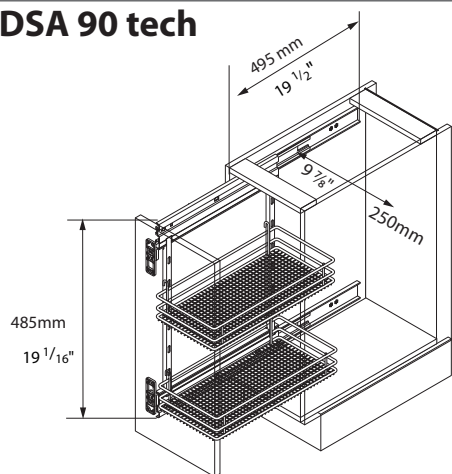
	Hauteur <i>Height</i>	Profondeur <i>Depth W90</i>	Largeur <i>Width</i>	Paniers <i>Baskets</i>		Capacité <i>Load</i>	Coulisses <i>Slides</i>
RAN-DSA-1	485mm 19 1/16"	495mm 19 1/2"	110 / 250mm 4 1/4" / 9 7/8"	2	Paniers vendus séparément / <i>Basket sold separately</i>	20kg	2
RAN-DSA-2	581mm 22 7/8"	495mm 19 1/2"	110 / 250mm 4 1/4" / 9 7/8"	2		20kg	2
RAN-DSA-3	645mm 25 3/8"	495mm 19 1/2"	110 / 250mm 4 1/4" / 9 7/8"	2		20kg	2
RAN-DSA-4	741mm 29 1/8"	495mm 19 1/2"	110 / 250mm 4 1/4" / 9 7/8"	3		20kg	2
RAN-DSA-5	1221mm 48 1/16"	495mm 19 1/2"	110 / 250mm 4 1/4" / 9 7/8"	4		40kg	3

*Sur commande / *On request*

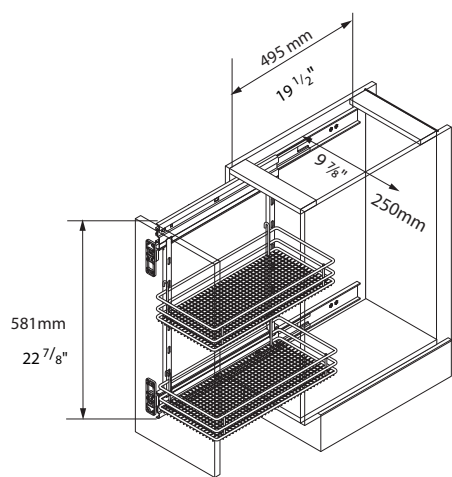
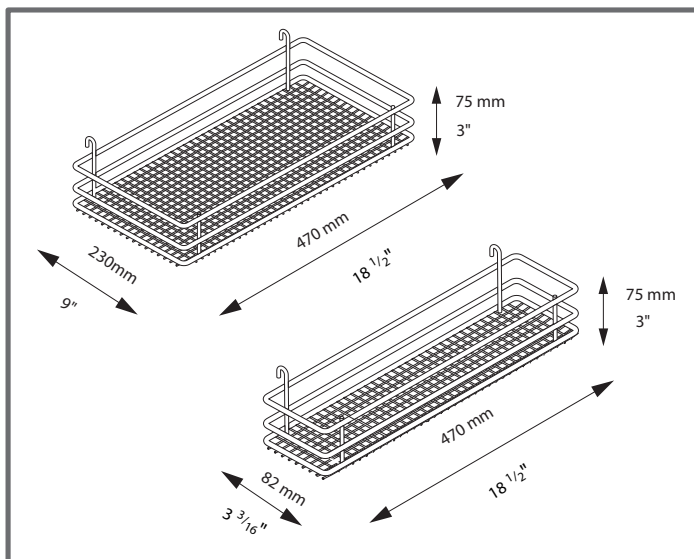
Mise à jour / *Updated* 07-2009



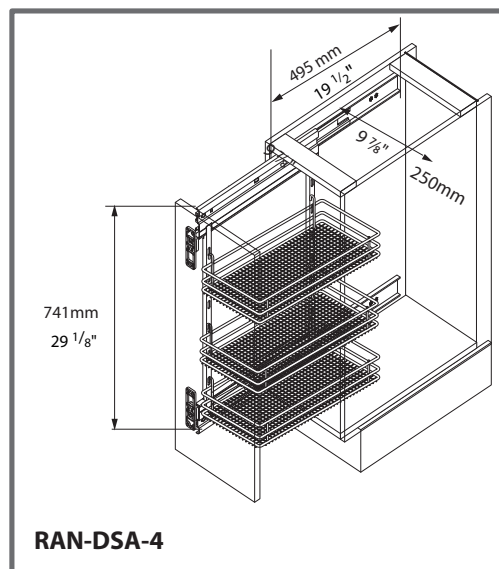
DSA 90 tech



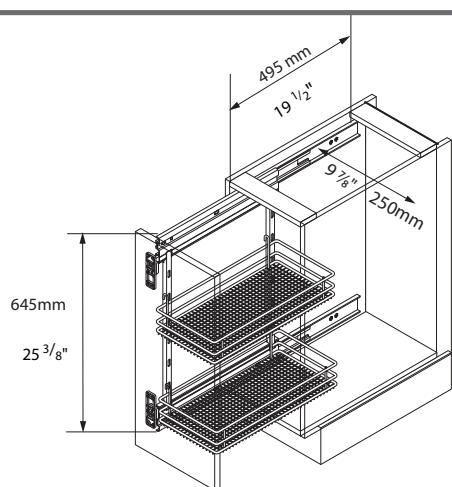
RAN-DSA-1



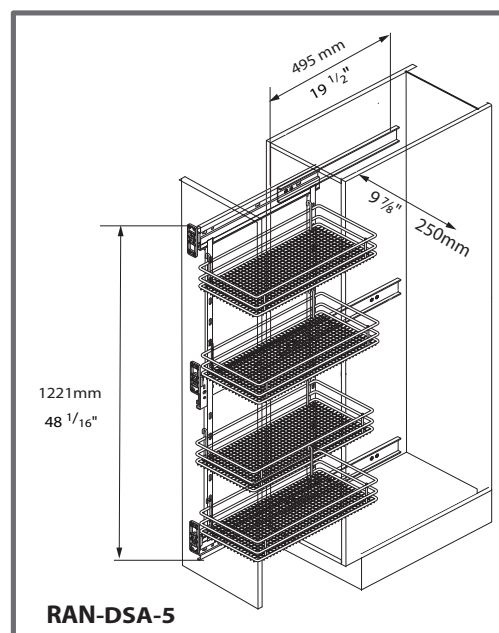
RAN-DSA-2



RAN-DSA-4



RAN-DSA-3



RAN-DSA-5



Garde-manger DSA 45° latéral 45° Side pull-out unit



Gauche / Left

230mm x 470mm x 75mm
9" x 18 1/2" x 3"



Droit / Right

PAN-DSA-W45L-230-2

Ensemble de 2 paniers
Set of 2 baskets

PAN-DSA-W45L-230-3

Ensemble de 3 paniers
Set of 3 baskets

PAN-DSA-W45R-230-2

Ensemble de 2 paniers
Set of 2 baskets

PAN-DSA-W45R-230-3

Ensemble de 3 paniers
Set of 3 baskets

- Installation réversible gauche et droite
• Reversible unit for left and right applications

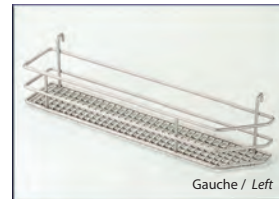
- Fermeture avec amortisseur
• Soft-closing

- Capacité de charge 20 kg et 40 kg
• Load capacity 20kg and 40 kg

- Ajustement en 3 dimensions
• 3d front adjustments

- Paniers disponibles gauche et droit
• Baskets for right or left application

- Attaches d'angles incluses avec les paniers
• Angled brackets provided with basket sets



Gauche / Left

82mm x 470mm x 75mm
3 3/16" x 18 1/2" x 3"



Droit / Right

PAN-DSA-W45L-82-2

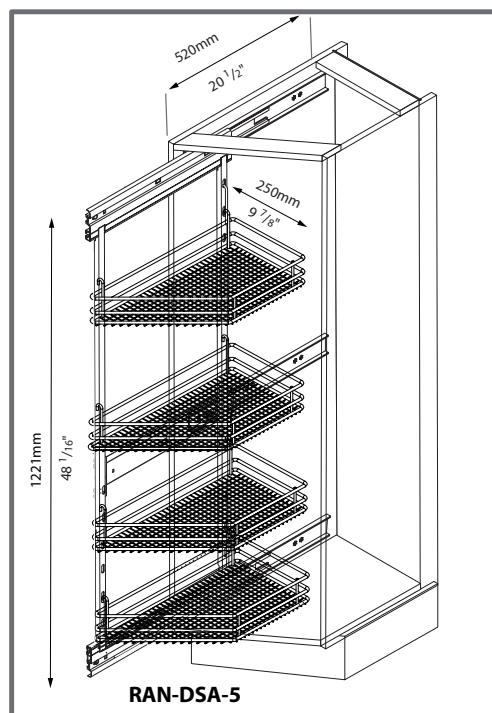
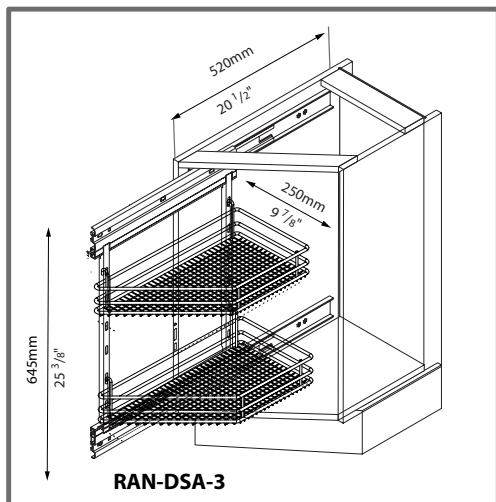
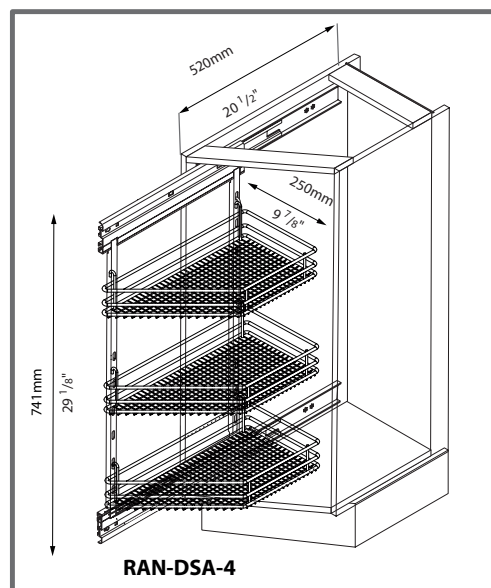
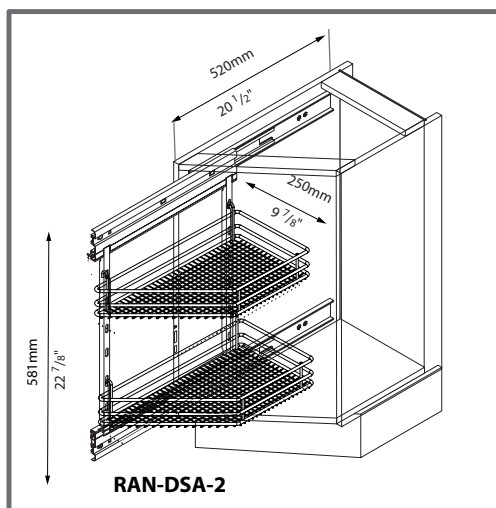
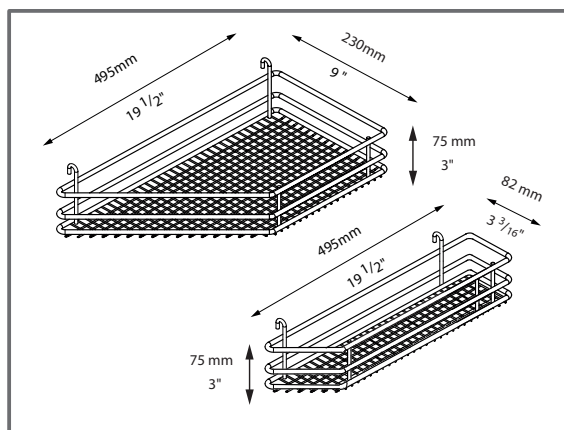
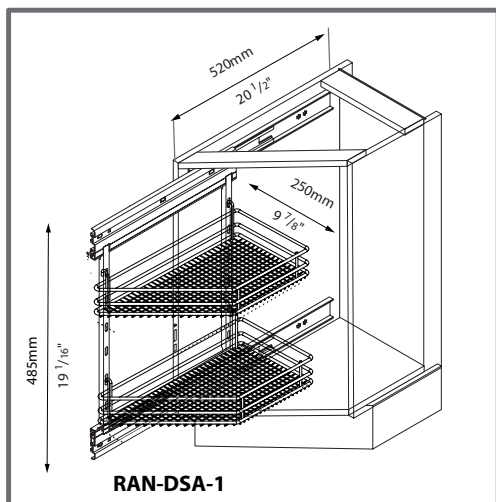
Ensemble de 2 paniers
Set of 2 baskets

PAN-DSA-W45R-82-2

Ensemble de 2 paniers
Set of 2 baskets

	Hauteur Height	Profondeur Depth W45	Largeur Width	Paniers Baskets		Capacité Load	Coulisses Slides
RAN-DSA-1	485mm 19 1/16"	520mm 20 1/2"	110 / 250mm 4 1/4" / 9 7/8"	2	Paniers vendus séparément / Basket sold separately	20kg	2
RAN-DSA-2	581mm 22 7/8"	520mm 20 1/2"	110 / 250mm 4 1/4" / 9 7/8"	2		20kg	2
RAN-DSA-3	645mm 25 3/8"	520mm 20 1/2"	110 / 250mm 4 1/4" / 9 7/8"	2		20kg	2
RAN-DSA-4	741mm 29 1/8"	520mm 20 1/2"	110 / 250mm 4 1/4" / 9 7/8"	3		20kg	2
RAN-DSA-5	1221mm 48 1/16"	520mm 20 1/2"	110 / 250mm 4 1/4" / 9 7/8"	4		40kg	3

DSA 45 tech



Garde-manger HSA HSA Pull out unit



Profondeur d'installation: 503 mm

Minimum installation depth: 19¹/₁₆"

Capacité : 120kg
Load capacity:

Fermeture avec amortisseur
Soft-closing

HSA	Hauteur ajustable Adjustable height		Paniers Baskets
RAN-HSA-4	1450-1700mm	57" - 66 ⁷ / ₈ "	4
RAN-HSA-5	1700-1950mm	66 ⁷ / ₈ " - 76 ³ / ₄ "	5
RAN-HSA-6	1900-2150mm	74 ³ / ₄ " - 84 ⁵ / ₈ "	5
RAN-HSA-7	2150-2350mm	84 ⁵ / ₈ " - 92 ¹ / ₂ "	7

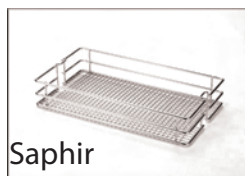
Attaches de porte / Door brackets



	L	C/C
Attaches incluses Included brackets	260mm 10 ¹ / ₄ "	235mm 9 ¹ / ₄ "

Aussi disponible / Also available

ATT-HSA-350	350mm 13 ³ / ₄ "	325mm 12 ³ / ₄ "
ATT-HSA-400	400mm 15 ³ / ₄ "	375mm 14 ³ / ₄ "
ATT-HSA-450	450mm 17 ³ / ₄ "	425mm 16 ³ / ₄ "
ATT-HSA-550	550mm 21 ⁵ / ₈ "	525mm 20 ⁵ / ₈ "

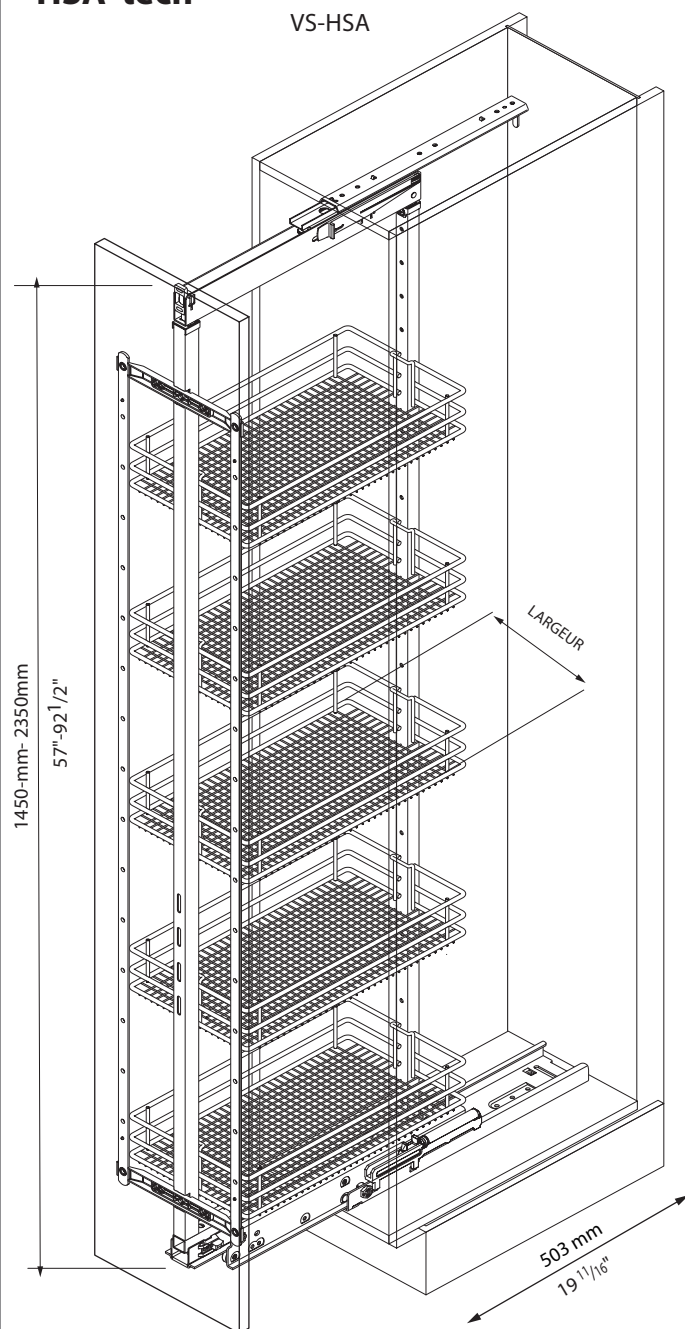


# Paniers Baskets #	Largeur module Cabinet width	Largeur paniers Basket width	Longueur Length	Hauteur Height
PAN-HSA-SAPHIR-300	300mm / 11 ³ / ₄ "	250mm / 9 ³ / ₄ "	460mm/18 ¹ / ₈ "	80mm / 3 ¹ / ₈ "
PAN-HSA-SAPHIR-400	400mm / 15 ³ / ₄ "	350mm / 13 ³ / ₄ "	460mm/18 ¹ / ₈ "	80mm / 3 ¹ / ₈ "
PAN-HSA-SAPHIR-450	450mm / 17 ¹ / ₁₆ "	400mm / 15 ³ / ₄ "	460mm/18 ¹ / ₈ "	80mm / 3 ¹ / ₈ "
PAN-HSA-SAPHIR-500	500mm / 19 ¹ / ₁₆ "	450mm / 17 ¹ / ₁₆ "	460mm/18 ¹ / ₈ "	80mm / 3 ¹ / ₈ "
PAN-HSA-SAPHIR-600	600mm / 23 ⁵ / ₈ "	550mm / 21 ⁵ / ₈ "	460mm/18 ¹ / ₈ "	80mm / 3 ¹ / ₈ "
PAN-HSA-SCALEA-600	600mm / 23 ⁵ / ₈ "	550mm / 21 ⁵ / ₈ "	460mm/18 ¹ / ₈ "	80mm / 3 ¹ / ₈ "

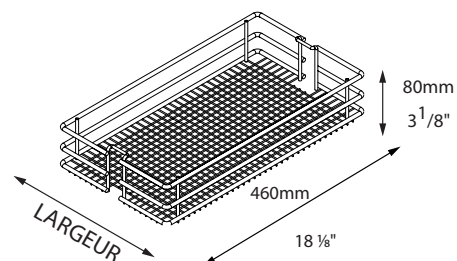


HSA tech

VS-HSA



SAPHIR



- 250mm 9 3/4"
- 350mm 13 3/4"
- 400mm 15 3/4"
- 450mm 17 11/16"
- 550mm 21 5/8"

ATTACHES INCLUDES:
INCLUDED BRACKETS:

LONG : 260mm C/C : 235mm
LENGHT; 10 1/4" 9 1/4"

AUSSI DISPONIBLE / ALSO AVAILABLE

	L	C/C
ATT-HSA-350	350 mm 13 3/4"	325 mm 12 3/4"
ATT-HSA-400	400 mm 15 3/4"	375 mm 14 3/4"
ATT-HSA-450	450 mm 17 3/4"	425 mm 16 3/4"
ATT-HSA-550	550 mm 21 5/8"	525 mm 20 5/8"



Unité de coin mort Waricorner

Waricorner blind corner unit

Structure coin mort. Application gauche ou droite. 4 paniers saphir chrome. Ajustement de la porte en trois dimensions. Installation facile et rapide.

Wari corner unit for blind corner applications. Right or left set-up. Three dimensional front adjustments. Quick and easy installation.



CMP-SAPHIR-DR

CMP-SAPHIR-DR Droit / Right

CMP-SAPHIR-GA Gauche / Left

Minimun d'installation
Minimun installation depth



CMP-SAPHIR-GA

Largeur de porte: 430mm
Door width: 1615/16"

Longueur minimum intérieure du module: 900mm
Minimum inside lenght: 351/2"

Profondeur minimum intérieure: 485mm
Minimum inside depth: 191/8"

Hauteur intérieure requise: 530mm
Required inside height: 207/8"

	Longueur <i>Lenght</i>	Largeur <i>Width</i>	Hauteur <i>Height</i>	Capacité <i>Load</i>
Paniers porte <i>Front baskets</i>	450mm-17 ¹¹ / ₁₆ "	305mm-12"	75mm-3"	5kg
Paniers armoire <i>Inner baskets</i>	430mm-16 ¹⁵ / ₁₆ "	370mm-14 ⁹ / ₁₆ "	75mm-3"	12.5kg

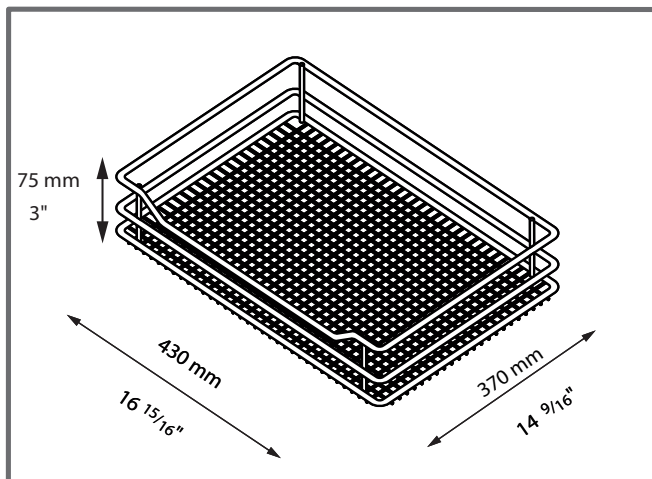
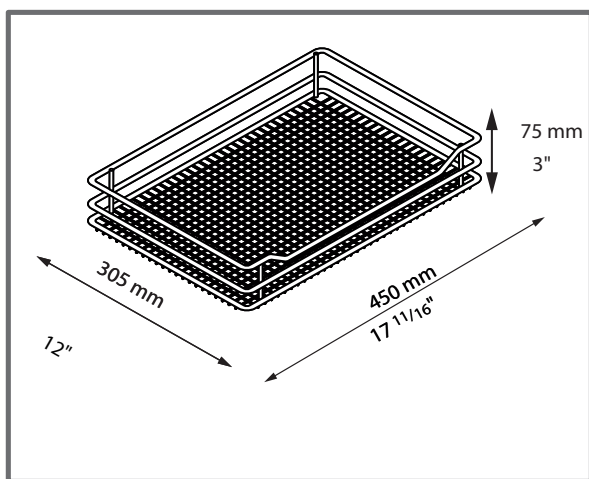
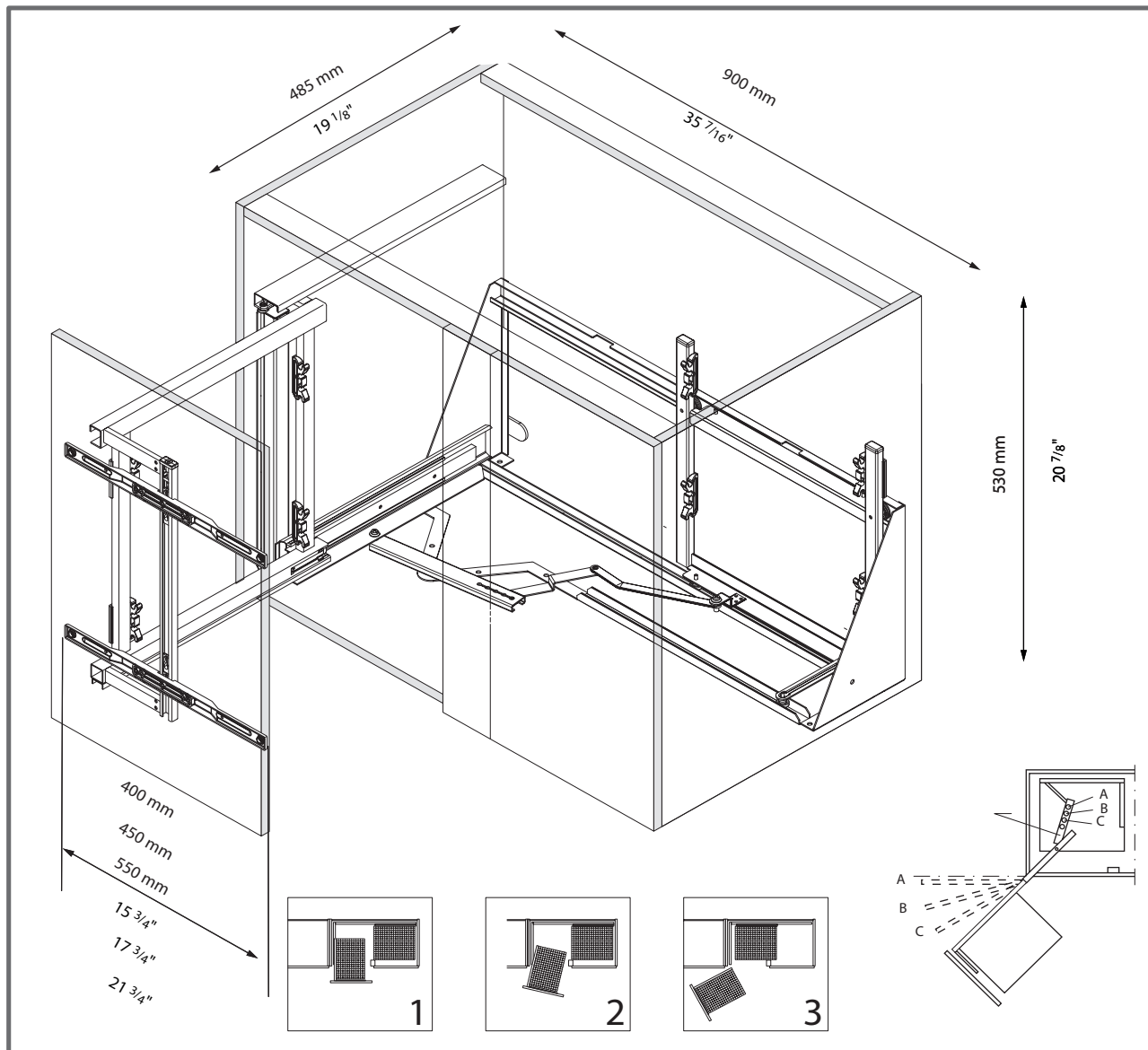


Choix de trois attaches incluses
Includes 3 lenghts of door brackets

400mm - 450mm - 550mm
15 ³/₄" - 17³/₄" - 21³/₄"



Waricorner tech



Diviseur de tiroir en acier inoxydable
Stainless steel drawer divider

DIV-UT1500-SS

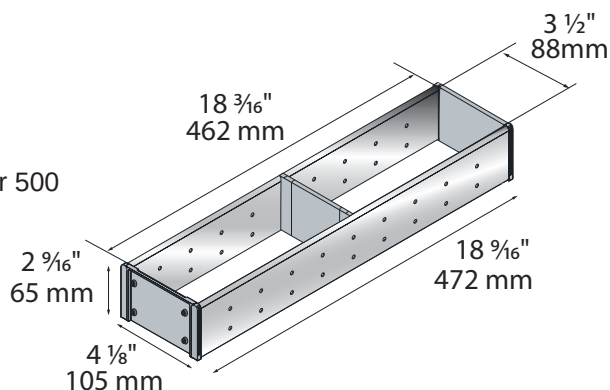


Diviseur en acier inoxydable 105mm (4 1/8") de large pour tiroir 500 mm de profondeur.

Bacs en acier inoxydable en option page G12

Stainless steel drawer divider 105mm (4 1/8") wide. For 500mm deep drawer.

Optional stainless steel trays page G12



DIV-UT2500-SS

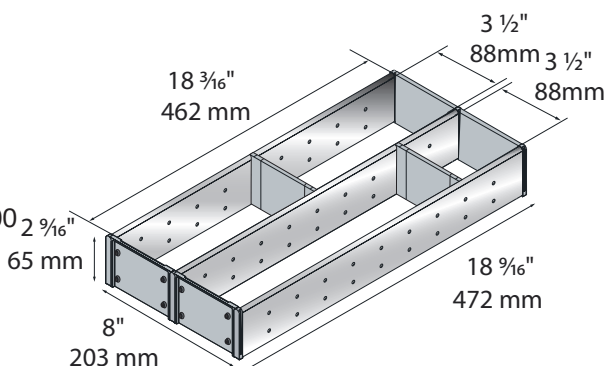


Diviseur en acier inoxydable 203mm (8") de large pour tiroir 500 mm de profondeur.

Bacs en acier inoxydable en option, page G12.

Stainless steel drawer divider 203mm (8") wide. For 500mm deep drawer.

Optional stainless steel trays, page G12.



DIV-UT3500-SS



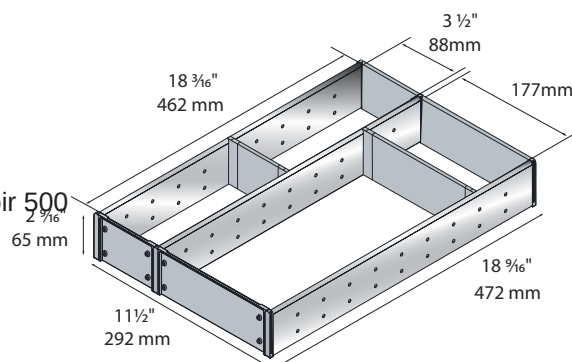
Diviseur en acier inoxydable 292mm (11 1/2") de large pour tiroir 500 mm de profondeur.

Bacs en acier inoxydable en option, page G12.

Stainless steel drawer divider 292mm (11 1/2") wide.

For 500mm deep drawer.

Optional stainless steel trays page, G12.



Diviseur de tiroirs en acier inoxydable
Stainless steel drawer divider

DIV-UT1550-SS

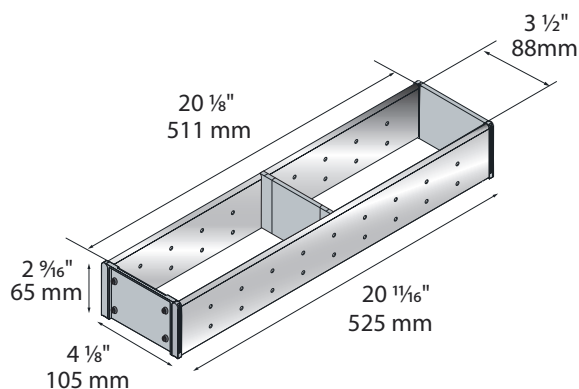


Diviseur en acier inoxydable 105mm (4 1/8") de large pour tiroir 550 mm de profondeur.

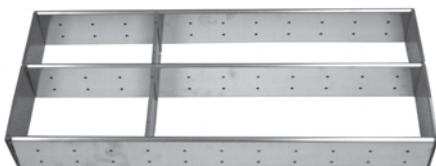
Bacs en acier inoxydable en option page G12

Stainless steel drawer divider 105mm (4 1/8") wide. For 550mm deep drawer.

Optional stainless steel trays page G12



DIV-UT2550-SS

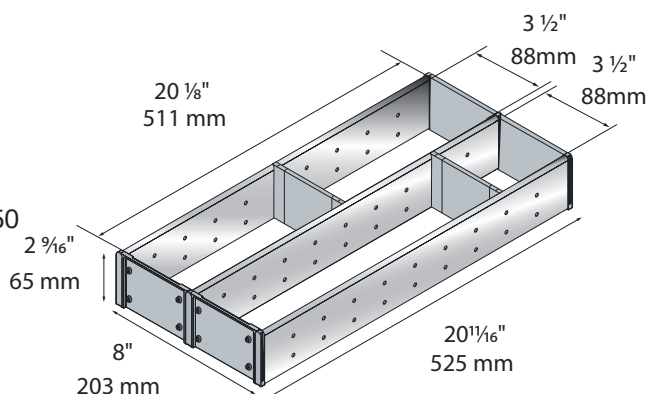


Diviseur en acier inoxydable 203mm (8") de large pour tiroir 550 mm de profondeur.

Bacs en acier inoxydable en option, page G12.

Stainless steel drawer divider 203mm (8") wide. For 550mm deep drawer.

Optional stainless steel trays, page G12.



DIV-UT3550-SS

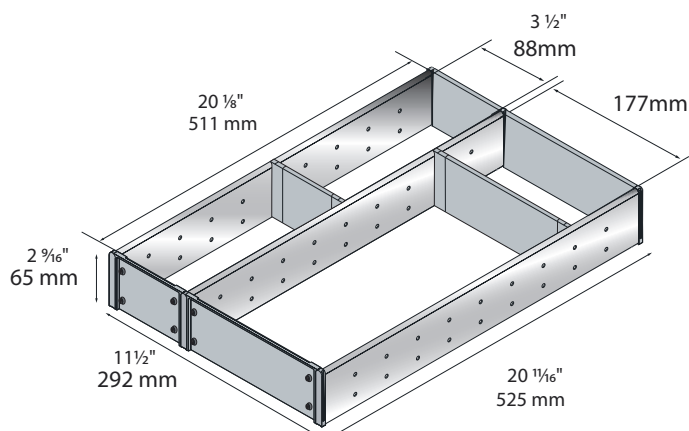


Diviseur en acier inoxydable 292mm (11 1/2") de large pour tiroir 550 mm de profondeur.

Bacs en acier inoxydable en option, page G12.

Stainless steel drawer divider 292mm (11 1/2") wide. For 550mm deep drawer.

Optional stainless steel trays, page G12.



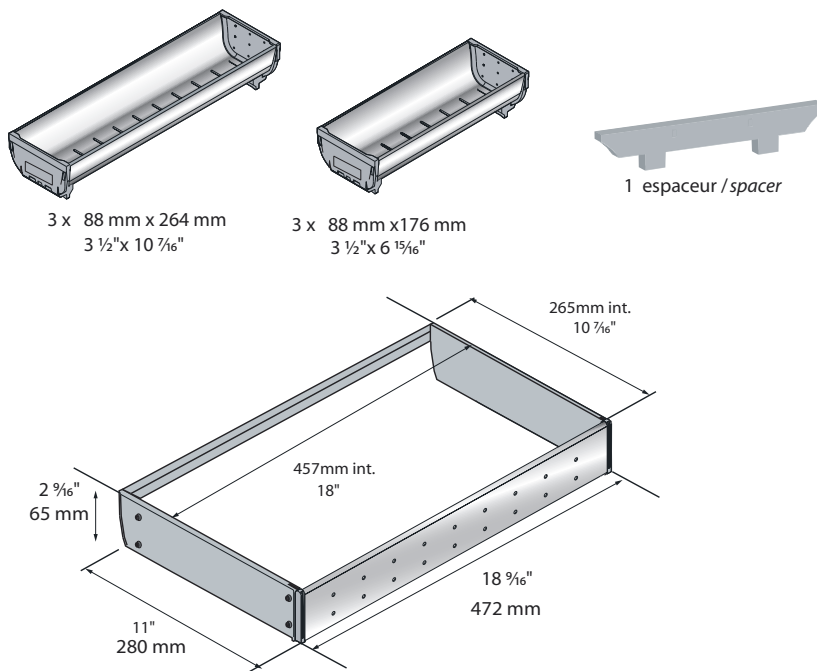
**Diviseur de tiroirs avec bacs en acier inoxydable
Stainless steel drawer divider with trays**



DIV-CT3500-SS

Ensemble de diviseurs de tiroir et bacs en acier inoxydable, pour tiroir 500mm.

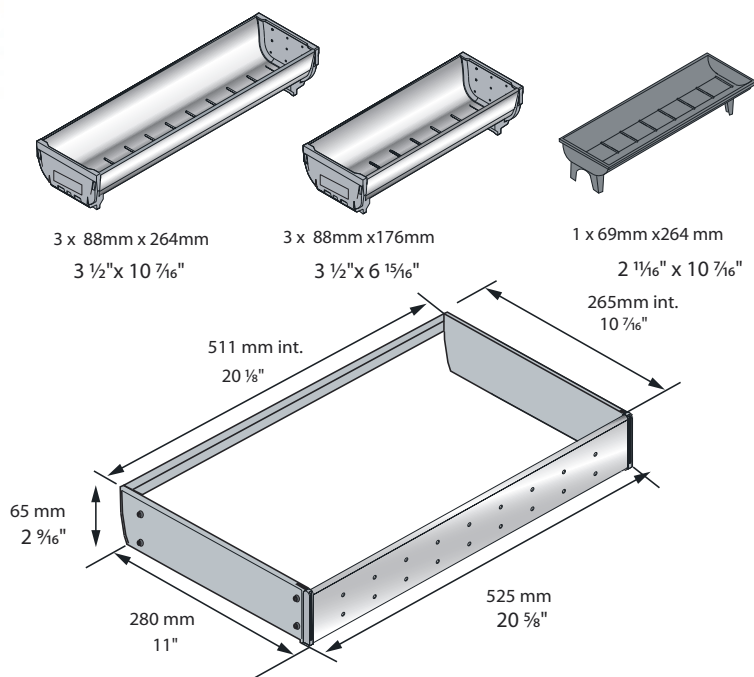
*Stainless steel drawer divider and trays,
for 500mm drawer.*



DIV-CT-3550-SS

Ensemble de diviseurs de tiroir et bacs en acier inoxydable, pour tiroir 550mm.

*Stainless steel drawer dividers and trays,
for 550mm drawer.*



Séparateur supplémentaire, 88mm et 176mm de large pour diviseurs UT

Black plastic divider, 88mm and 176mm wide for UT items

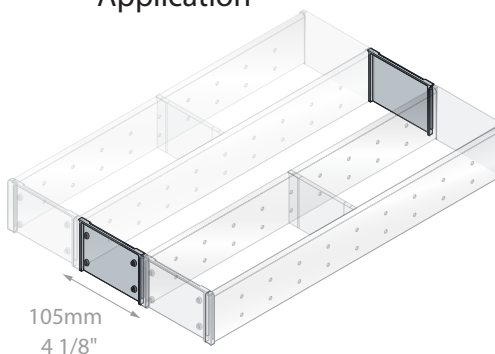
SEP-176



SEP-88



Application



ESP-CT-UT

Bac en acier inoxydable

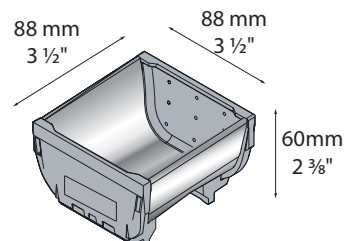
Stainless steel tray

Bacs en acier inoxydable. Utiliser individuellement ou pour compléter les diviseurs UT, en page G 11.

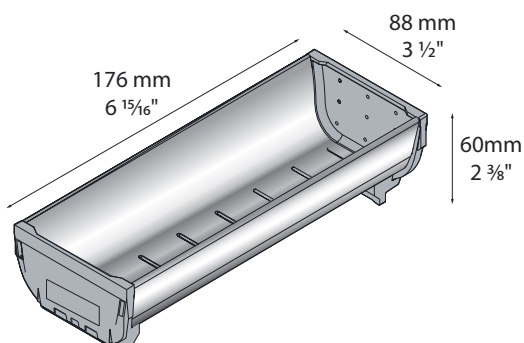
Stainless steel trays as stand alone feature or to complement UT divider, on page G11.



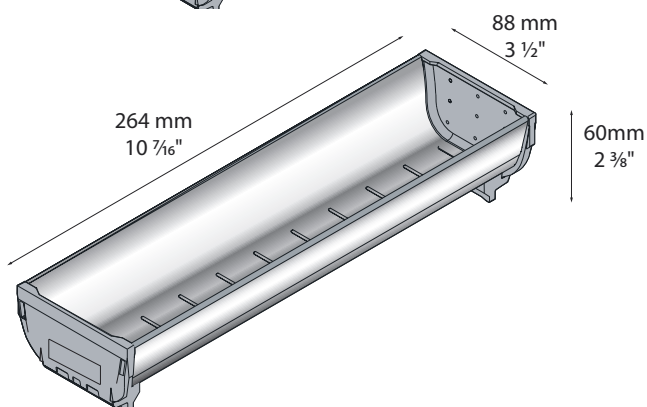
BAC-88-SS



BAC-176-SS



BAC-264-SS



Diviseur à ustensiles en polymère
Polymer cutlery tray.

Diviseur de tiroirs en polymère
Polymer drawer divider



DIV-DPU-1W

Blanc / White

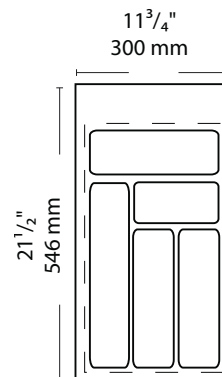


DIV-DPU-1E

Érable / Maple

Découpe minimum
Minimum trim size

9 1/2" x 17"
242mm x 432mm



Profondeur / Depth



DIV-DPU-2W

Blanc / White

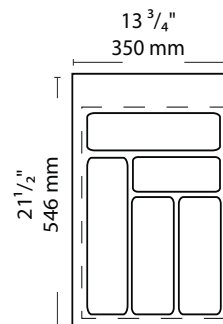


DIV-DPU-2E

Érable / Maple

Découpe minimum
Minimum trim size

11 1/2" x 17"
292mm x 432mm



Profondeur / Depth



DIV-DPU-3W

Blanc / White

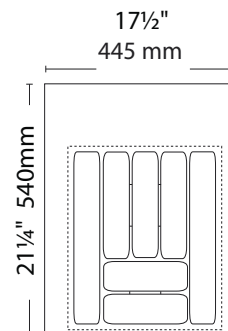


DIV-DPU-3E

Érable / Maple

Découpe minimum
Minimum trim size

13 1/2" x 18"
343mm x 457mm



Profondeur / Depth



DIV-DPU-4W

Blanc / White

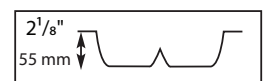
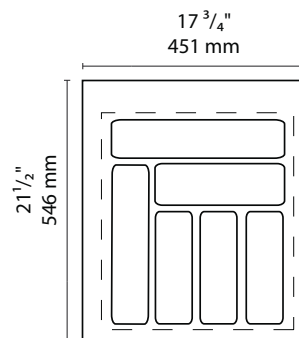


DIV-DPU-4E

Érable / Maple

Découpe minimum
Minimum trim size

15 1/2" x 18"
394mm x 457mm



Profondeur / Depth



Diviseur de tiroir en polymère
Polymer drawer divider

Diviseur à ustensiles en polymère lustré.

Gloss polymer cutlery trays.



DIV-DPU-5W

Blanc / White

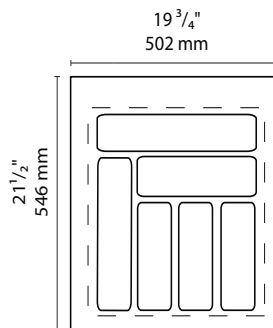


DIV-DPU-5E

Érable / Maple

Découpe minimum
Minimum trim size

17 1/2" x 18"
 444mm x 457mm



Profondeur / Depth



DIV-DPU-6W

Blanc / White

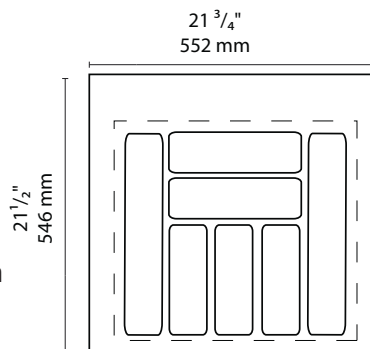


DIV-DPU-6E

Érable / Maple

Découpe minimum
Minimum trim size

19 1/2" x 18"
 495mm x 457mm



Profondeur / Depth

Diviseur pour gros ustensiles en polymère lustré.

Gloss polymer utility tray.



DIV-DGU-2W

Blanc / White

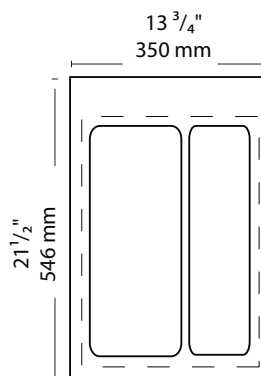


DIV-DGU-2E

Érable / Maple

Découpe minimum
Minimum trim size

11 3/4" x 17"
 298mm x 432mm



Profondeur / Depth



DIV-DGU-3W

Blanc / White

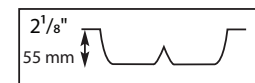
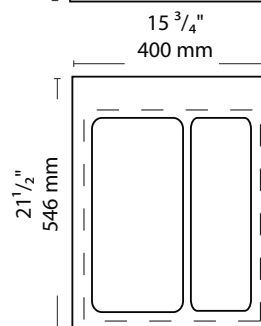


DIV-DGU-3E

Érable / Maple

Découpe minimum
Minimum trim size

13 3/4" x 17"
 350mm x 432mm



Profondeur / Depth



Diviseur pour gros ustensiles en polymère lustré.

Gloss polymer utility tray

Diviseur de tiroirs en polymère

Polymer drawer divider



DIV-DGU-4W

Blanc / White

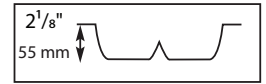
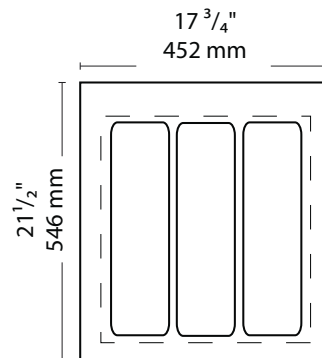


DIV-DGU-4E

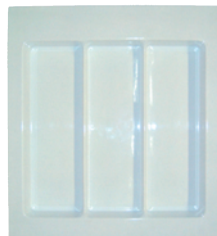
Érable / Maple

Découpe minimum
Minimum trim size

15 3/4" x 17"
400mm x 432mm



Profondeur / Depth



DIV-DGU-5W

Blanc / White

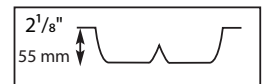
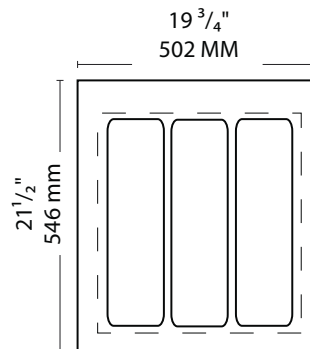


DIV-DGU-5E

Érable / Maple

Découpe minimum
Minimum trim size

17 3/4" x 17"
452mm x 432mm



Profondeur / Depth



DIV-DGU-6W

Blanc / White

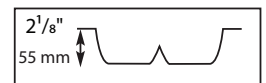
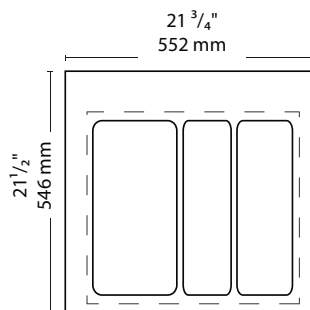


DIV-DGU-6E

Érable / Maple

Découpe minimum
Minimum trim size

19 3/4" x 17"
502mm x 432mm



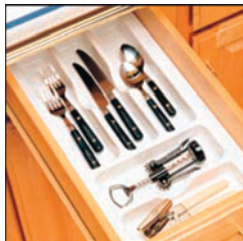
Profondeur / Depth



Diviseur de tiroirs en polymère
Polymer drawer divider

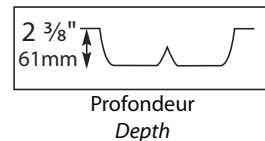
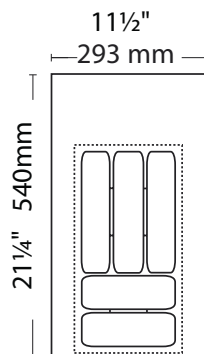
Diviseur pour ustensiles en polymère blanc texturé.

White textured polymer cutlery tray.



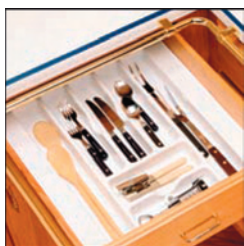
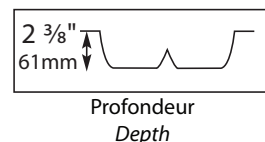
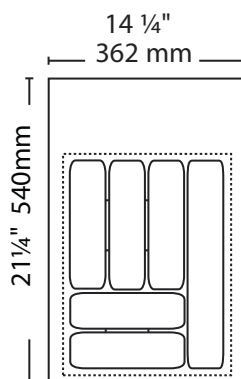
DIV-CT-1W

Découpe minimum
 Minimum trim size
 8 1/4" x 17 3/8"
 210mm x 445mm



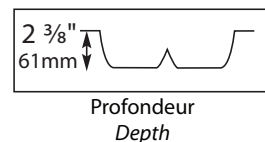
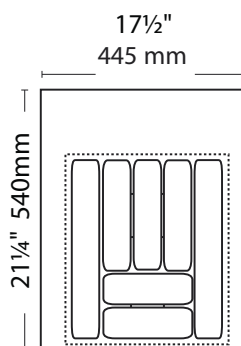
DIV-CT-2W

Découpe minimum
 Minimum trim size
 11 5/8" x 17 3/4"
 296 mm x 451 mm



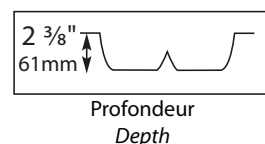
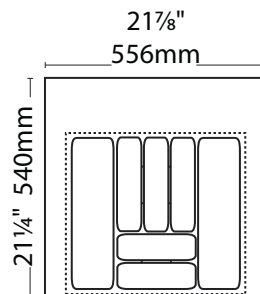
DIV-CT-3W

Découpe minimum
 Minimum trim size
 14 3/4" x 17 3/4"
 375mm x 451mm



DIV-CT-4W

Découpe minimum
 Minimum trim size
 18 3/8" x 17 3/4"
 467mm x 451mm



Diviseur pour gros ustensiles en polymère blanc texturé.

White textured polymer cutlery tray.

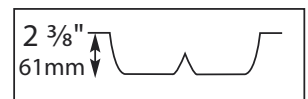
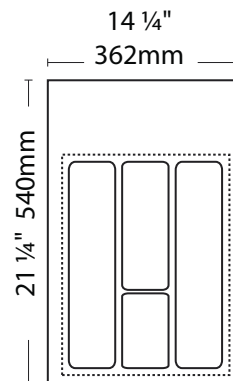
Diviseur de tiroirs en polymère

Polymer drawer divider



DIV-UT-12W

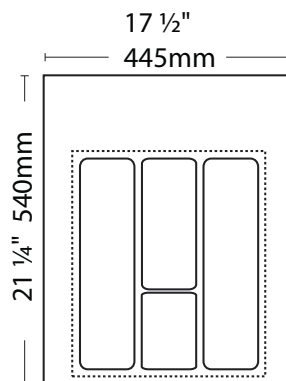
Découpe minimum
Minimum trim size
11 5/8" x 17 3/4"
296mm x 451mm



Profondeur
Depth

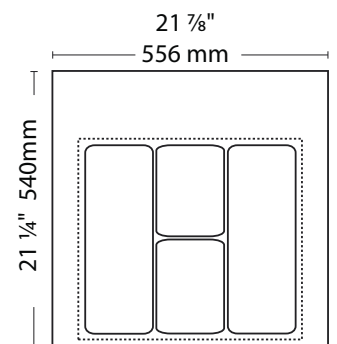
DIV-UT-15W

Découpe minimum
Minimum trim size
14 3/4" x 17 3/4"
375mm x 451mm



DIV-UT-18W

Découpe minimum
Minimum trim size
18 3/8" x 17 3/4"
467mm x 451mm

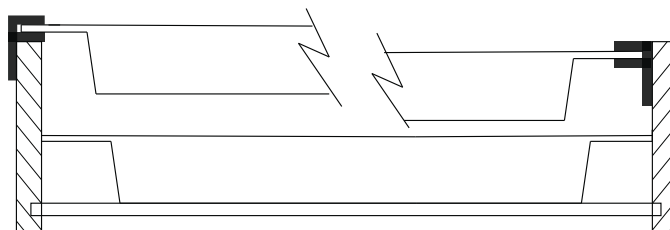
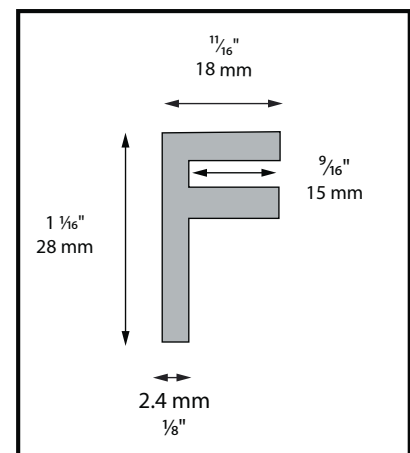
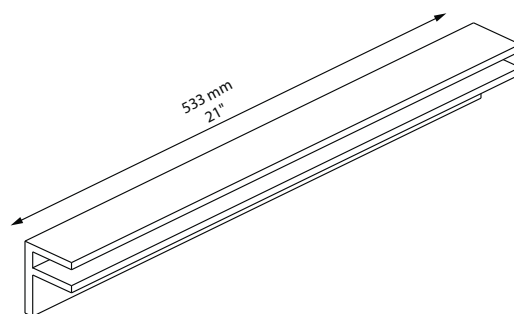


Coulisse en « F » en plastique blanc pour diviseur à ustensiles.

White plastic «F» rail for drawer divider.



COU-RFB



Diviseur de tiroirs en polymère Polymer drawer divider

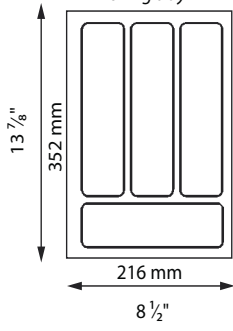
Diviseur pour ustensiles à deux niveaux. Polymère blanc lustré.

Two levels rolling cutlery tray . White gloss polymer.

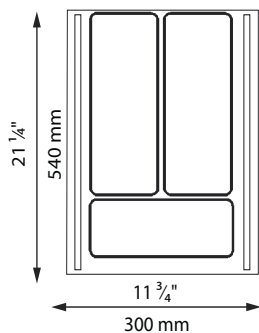


DIV-RT-10-W

Plateau roulant
Rolling tray



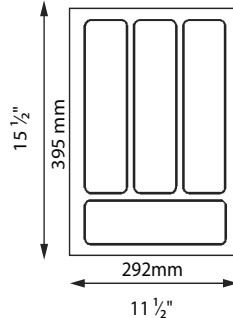
Plateau inférieur
Base Tray



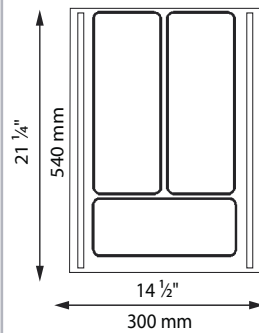
Dimension min.
8 3/4" x 21 1/4"
225 mm x 540 mm

DIV-RT-12-W

Plateau roulant
Rolling tray



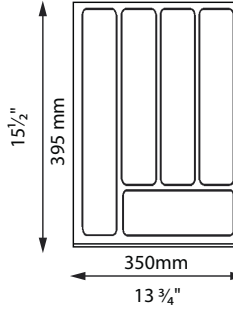
Plateau inférieur
Base Tray



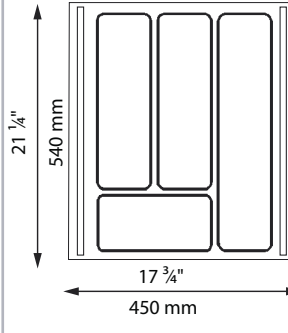
Dimension min.
11 3/4" x 21 1/4"
300 mm x 540 mm

DIV-RT-14-W

Plateau roulant
Rolling tray



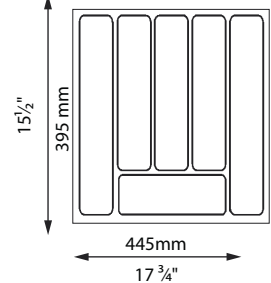
Plateau inférieur
Base Tray



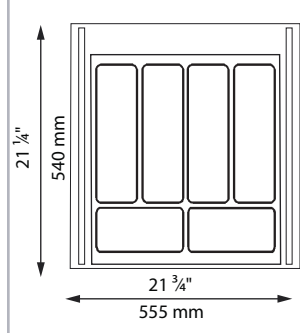
Dimension min.
14 3/4" x 21 1/4"
375 mm x 540 mm

DIV-RT-18-W

Plateau roulant
Rolling tray

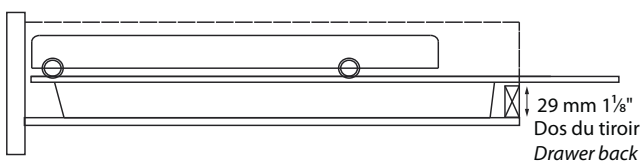


Plateau inférieur
Base Tray

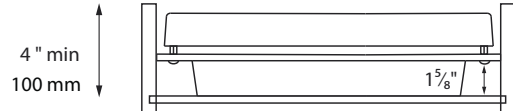


Dimension min.
17 3/4" x 21 1/4"
450 mm x 540 mm

Ne pas tailler le plateau inférieur sur la longueur.
La longueur complète est requise pour le mouvement et l'arrêt du plateau supérieur.



Do not cut bottom tray lengthwise.
Length is required to roll and stop upper tray



Plateau inférieur 42 mm (1 5/8")
Base Tray



**Diviseur de tiroirs pour épices
Spice jar drawer divider**

Rangement à épices pour tiroir, à couper sur mesure. Polystyrène lustré.

Cut to size drawer spice rack. Polystyrene gloss finish.

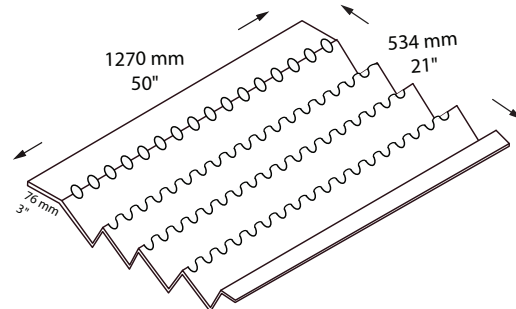


DIV-E5021-W

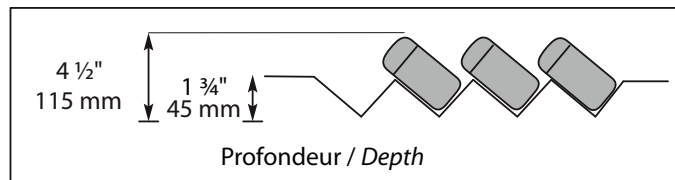
Blanc / White

DIV-E5022-E

Érable / Maple



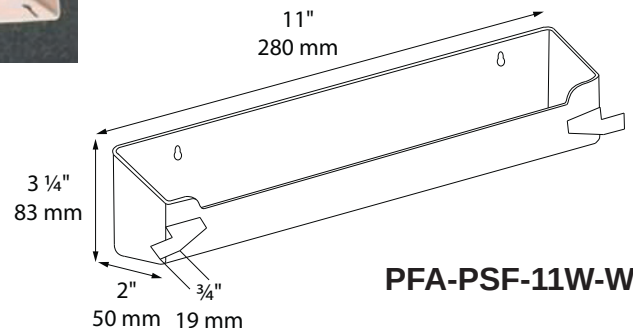
Couper aux dimensions requises.
Cut to fit any size.



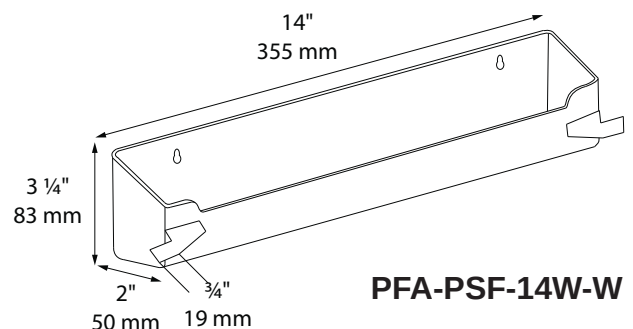
**Panier faux-tiroir
Tip out tray**

- Panier faux-tiroir avec butée d'arrêt à 40° d'ouverture.
- Séparateur pour savon.
- 2 longueurs disponibles.
- Plastique blanc

- *Tip-out tray with 40° stopping tabs.*
- *Divider for soap.*
- *2 lengths available.*
- *White plastic.*



PFA-PSF-11W-W



PFA-PSF-14W-W



PEN-FSH-10

Penture à ressort pour panier faux-tiroir. Angle d'ouverture 40°.

Scissor hinge for tip-out tray. Opening angle 40°.

Panier faux-tiroir en acier inoxydable
Stainless steel tip-out tray

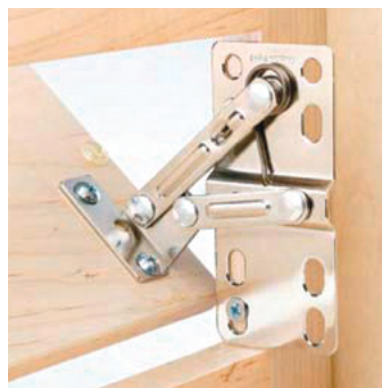
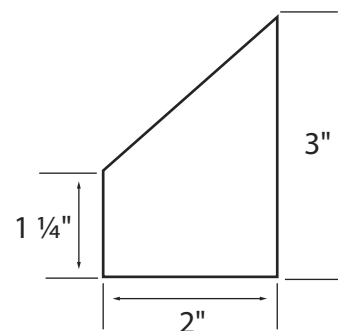


PFA-252-11-014

Panier faux-tiroir 11" en acier inoxydable.
11" stainless steel tip-out tray.

PFA-252-14-014

Panier faux-tiroir 14" en acier inoxydable.
14" stainless steel tip-out tray.



Penture à pivot pour panier faux tiroir. Convient aux modules avec ou sans cadre.

Pivot hinge for tip-out tray. Can be used in frameless or face-frame cabinets.

PEN-274-00-003



Penture euro pour panier faux-tiroir. Ajustable de 45° à 90°

Euro hinge for tip-out tray. Adjustable from 45° to 90°.

PEN-271-00-003

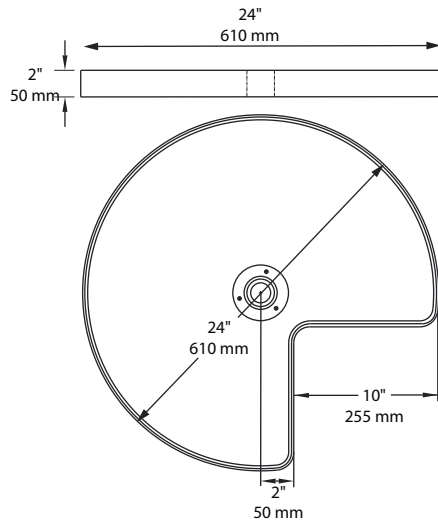


Tablette rotative Lazy Susan

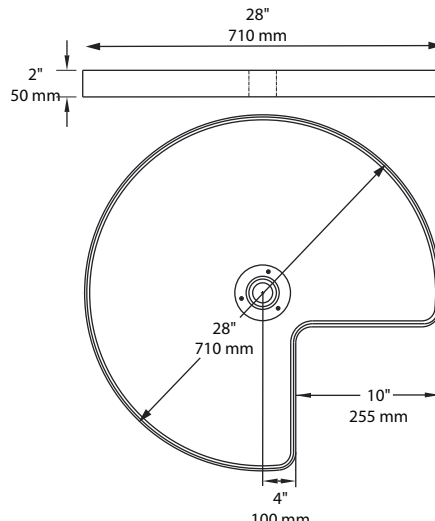


- Tablettes rotatives à pointes de tarte à deux plateaux et tube 7/8".
- Ajustable de 23 1/4" à 33" (590mm - 840mm).
- Fixations de nylon.
- Plateaux à rotation indépendante.

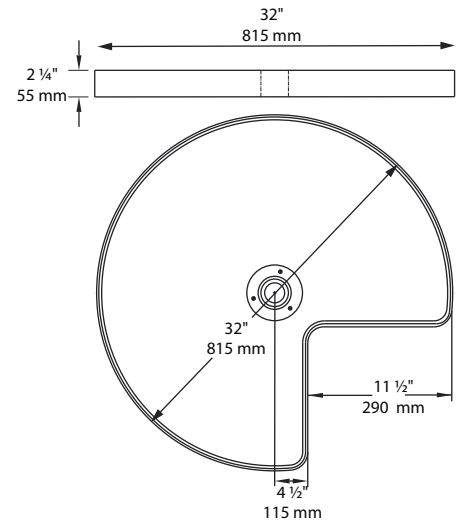
- *Kidney shape Lazy Susans.*
- *Ajustable post from 23 1/4" to 33" (590mm - 840mm)*
- *Nylon fixations*
- *Independant rotation of trays*



ETA-ATK24



ETA-ATK28

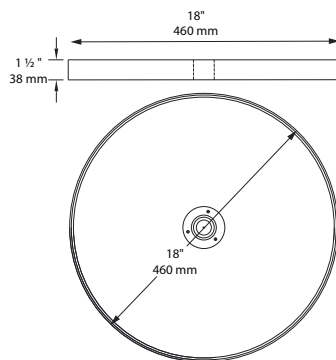


ETA-ATK32

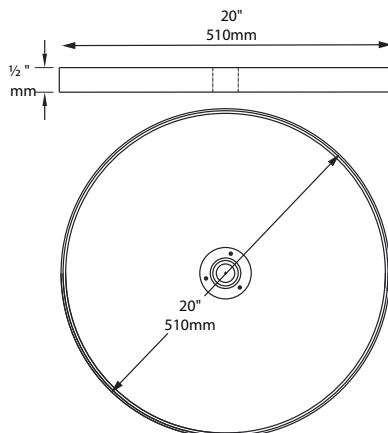


- Tablettes rotatives à deux plateaux ronds et tube 7/8".
- Ajustable de 23 1/4" à 33" (590mm - 840mm).
- Fixations de nylon.

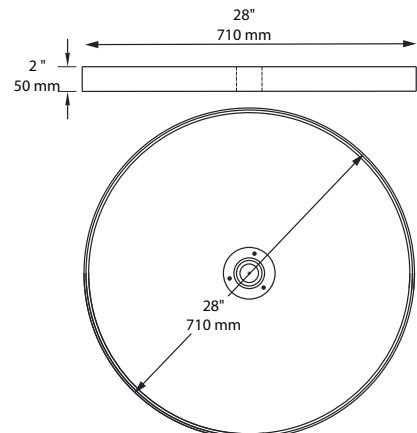
- *Round Lazy Susan.*
- *Ajustable post from 23 1/4" to 33" (590mm - 840mm).*
- *Nylon fixations.*



ETA-ATR18*



ETA-ATR20



ETA-ATR28

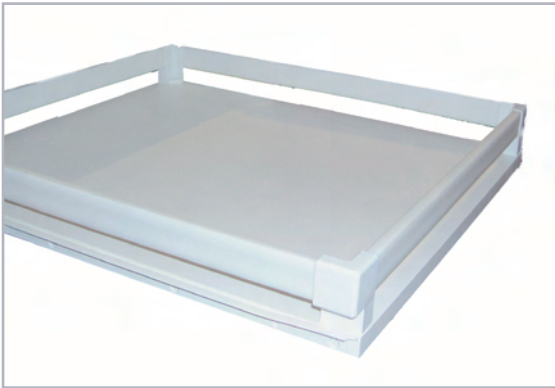
*Sur commande /On request

Mise à jour /Updated 07-2009



Contour pour tablette

Gallery rail



Moulure de plastique blanche pour contour de tablette. Disponible en longueur de 8'.

White plastic moulding for gallery rail . Sold in 8' lenght.

MOU-605-8



Coin droit pour moulure de contour de tablette . Disponible en plastique blanc.

White plastic right corner for gallery rail .

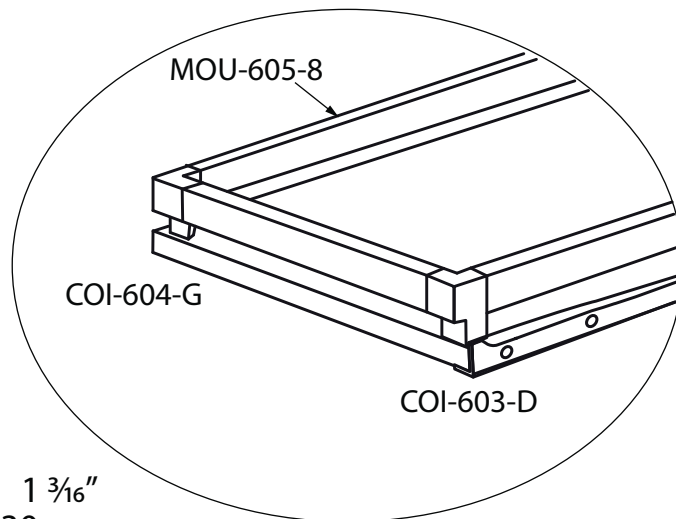
COI-604-G



Coin gauche pour moulure de contour de tablette . Disponible en plastique blanc.

White plastic left corner for gallery rail .

COI-603-D



1 3/16"
30 mm



COI-604-G

2 1/16"
53 mm



COI-603-D

Porte-serviettes

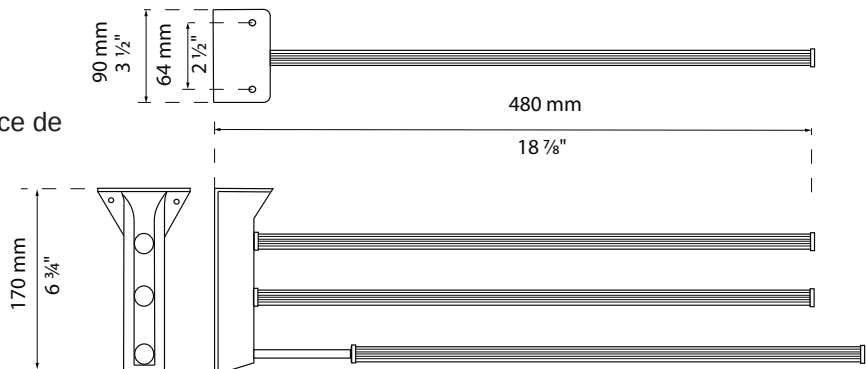
Towel holder



POR-HS3-480

Porte-serviettes, montage sous la surface de travail. Métal et plastique blanc.

Under-counter towel holder.
White metal and plastic.



Niveleur de module Cabinet leveller



BAS-P2

Base de fixation en plastique blanc.
White plastic top plate
H: 22mm
Ø: 60mm
Filets / threads: M10



BAS-S2

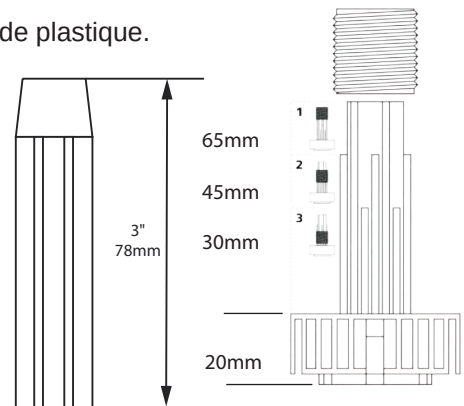
Base de fixation en plastique blanc
White plastic top plate
H: 22mm
Ø: 73mm x 60mm
Goujon / dowel : 12mm



PAT-53010R6

Vérin spécial, 3 positions pour tous les pieds de plastique.
Hauteur minimum 4" avec la base de fixation
Ajustable 100mm à 152mm - 4" à 6"

Special leveler with 3 presets positions.
Minimum height 4"
Ajustable from 100mm to 152mm - 4" to 6"

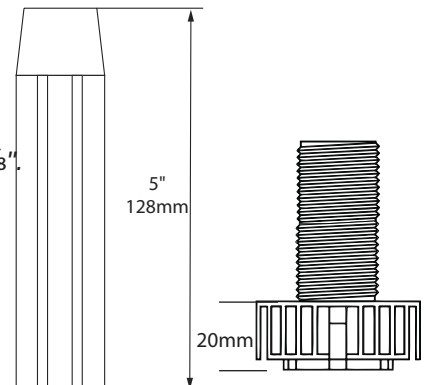


PAT-530.15.R4

Patte avec vérin.

Hauteur minimum 150mm - 5 7/8" incluant la base de fixation.
Ajustable 150mm à 190mm - 5 7/8" à 7 1/2"

Leg and leveler.
Minimum height including top plate on 150mm - 5 7/8"
Ajustable from 150mm to 190mm 5 7/8" to 7 1/2"



Collet pour patte à visser. Fixation pour coup de pied de module. Nylon et métal.

Toe-kick fixation and leveler clip.
Nylon and metal.

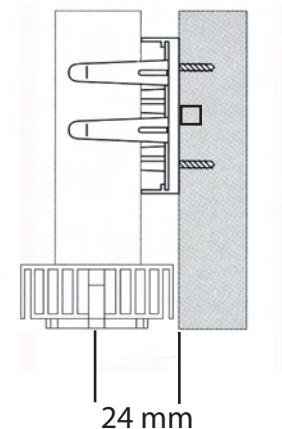


CLT-19-10



TR-PAT-18/10

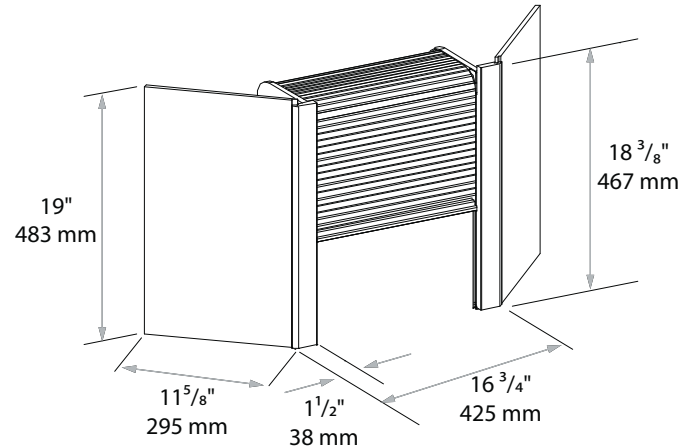
Avec rainure d'alignement.
With line up dado.



Tambour et coulisse **Tambour door and track**

Ensemble tambour de coin disponible en chêne rouge ou érable. Comprend: porte-tambour, ressort, coulisses et cotés. Non fini.

Corner appliance garage unit. Set includes: door, tracks, sides and finger-lite spring unit.
Available in unfinished red oak or maple.

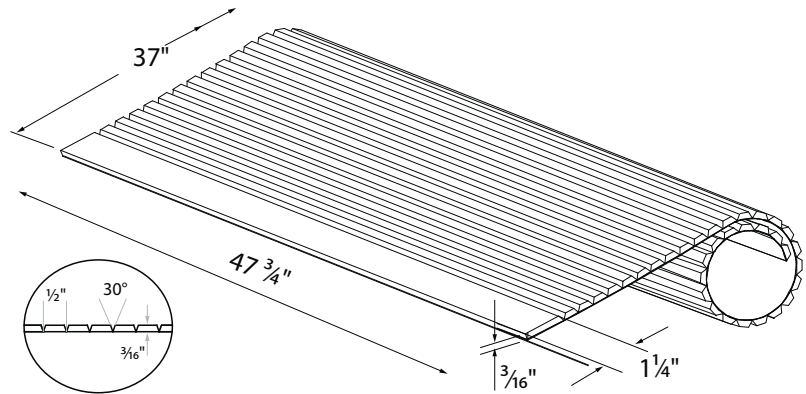
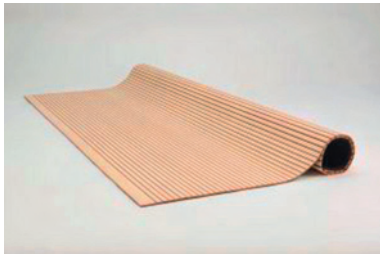


BOI-PC1634-C Chêne rouge /Red oak

BOI-PC1634-E Érable /Maple

Porte tambour en mdf plaqué, érable ou chêne rouge. Non fini.

Unfinish tambour door. Veneered mdf available in maple or Red oak



TAM-MUF2 Érable /Maple

TAM-OUF2 Chêne rouge /Red oak



Guide pour tambour en plastique brun.
Montage à cadre.

Face-frame mounting tracks. Brown plastic

GUI-TB18-14-B

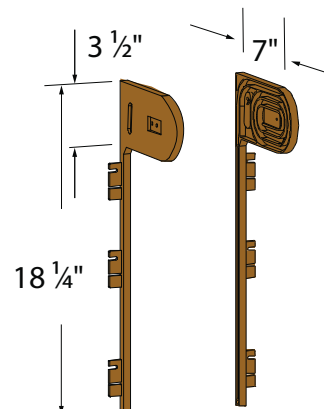
Note:

Largeur maximum de tambour 30" (762 mm)

Un tambour plus épais que 3/16" (5 mm) requiert une feuillure.

Maximum recommended tambour size is 30"slat length.

Tambour thicker than 3/16" must be rabbetted in order to slide freely.





Guide pour tambour plastique blanc.
Montage à l'européenne(sans cadre).

Frameless mounting tracks. White plastic

GUI-TB17.5-W

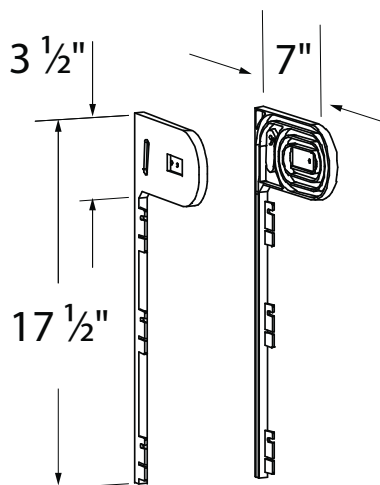
Note:

Largeur maximum de tambour 30" (762 mm)

Un tambour plus épais que $\frac{3}{16}$ " (5 mm) requiert une feuillure.

Maximum recommended tambour size is 30"slat length.

Tambour thicker than $\frac{3}{16}$ " must be rabbetted in order to slide freely.



Ensemble comprenant ressort et espaceur pour porte tambour.

Tambour door hardware set. Includes: spring , bushing and spacer .

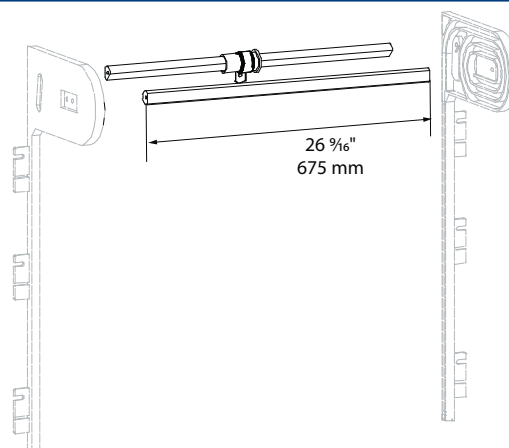


TAM-TAMB-RES

Note: Les tiges et ressorts sont compatibles avec les guides

GUI-TB17.5-W et GUI-TB18-14-B (vendus séparément) et doivent étre coupés sur mesure.

Finger-lite hardware is compatible with GUI-TB17.5-W and with GUI-TB18-14-B tambour tracks, which are sold separately. Spacer and axel must be cut to size.



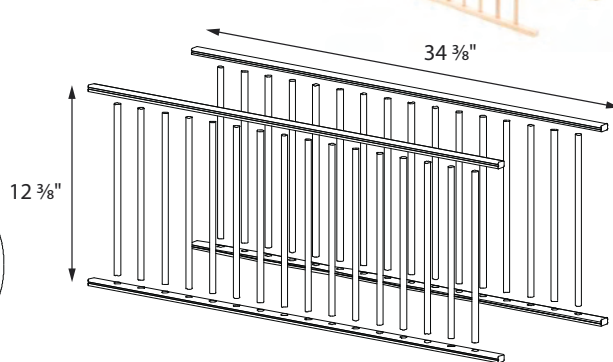
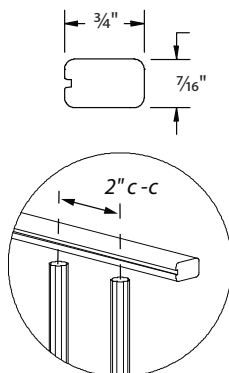
Support à assiettes

China display rack



Support à assiettes en érable. Non fini.

China Rack. Unfinised maple



SUP-VAI-E

*Sur commande /On request

Mise à jour /Updated

07-2009



Support à bouteilles

Wine rack

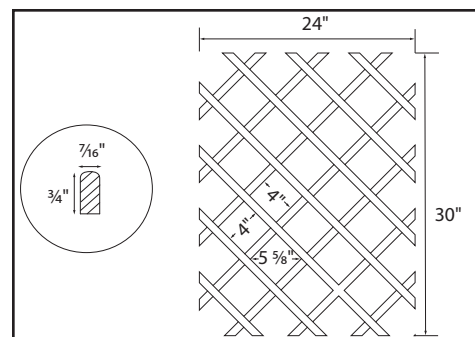
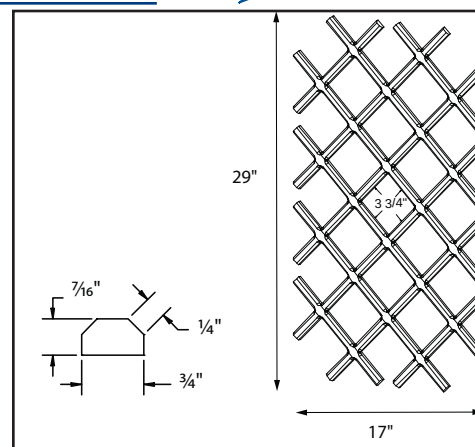


TRE-1729-E

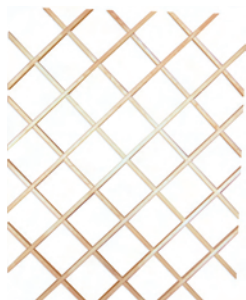


Treillis de bois pour support à bouteilles. Érab-
le naturel. Non fini.

Wine Rack lattices. Unfinished maple.



TRE-2430-E

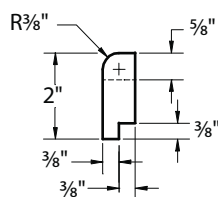
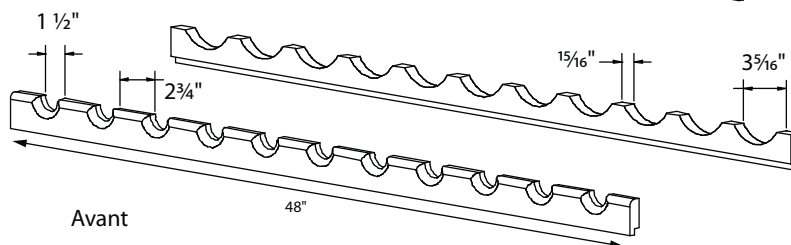
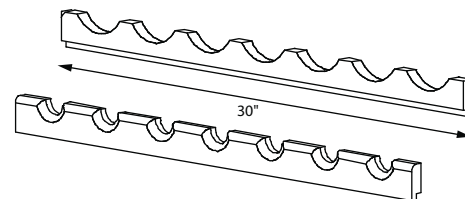


Treillis de bois pour support à bouteilles. Érab-
le naturel. Non fini.

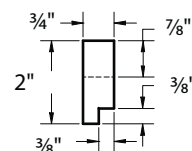
Wine Rack lattices. Unfinished maple.

Support à bouteilles. Disponible en deux longueurs et
deux essences de bois.

Wine rack. Available in two lengths and two wood species..



Arrière



SUP-B30-E

Support à bouteilles 30" en érable. Capacité de 7 bouteilles. Non fini.

30" wine rack . Holds 7 bottles. Unfinished maple.

SUP-B48-E

Support à bouteilles 48" en érable. Capacité de 11 bouteilles. Non fini.

48" wine rack . Holds 11 bottles. Unfinished maple.

SUP-B48-C

Support à bouteilles 48" en chêne rouge. Capacité de 11 bouteilles, Non fini.

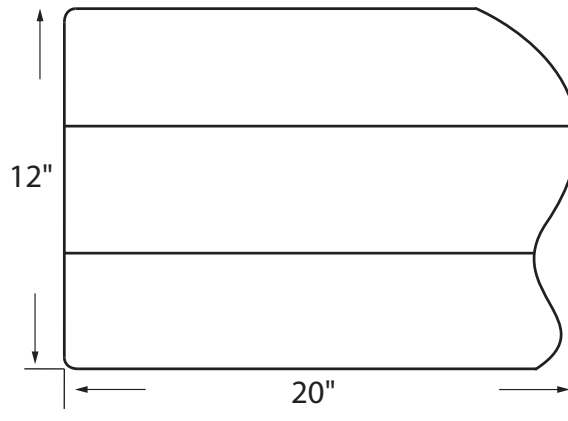
48" wine rack . Holds 11 bottles. Unfinished red oak.



Diviseur pour cabaret
Wire tray divider



DIV-291-C12-1

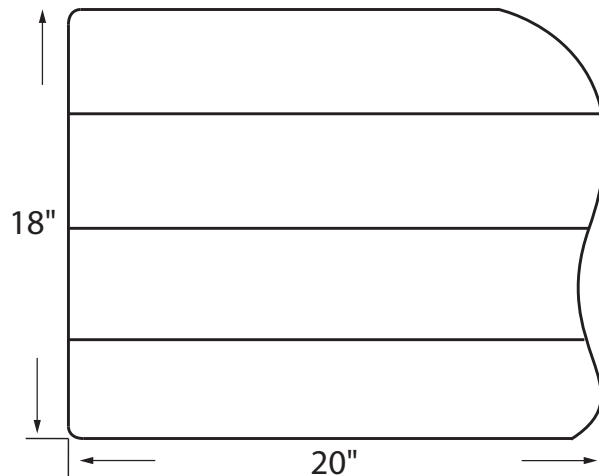


Diviseur de caisson pour plaques et plateaux. Fini chrome.
12" x 20"

Baking sheets wire tray divider . Chrome finish.
12"x 20"



DIV-291-C18-1



Diviseur de caisson pour plaque et plateaux. Fini chrome.
18" x 20"

Baking sheets wire tray divider. Chrome finish.
18"x 20"



SERRURES

SECTION H

•	Clé	H1
•	Serrure et pêne	H2
•	Serrure à levier	H3
•	Serrure-poussoir	H3
•	Serrure pour vitre	H4
•	Serrure à levier	H4
•	Verrouillage centralisé	H5
•	Rosette	H6
•	Loquet double	H6

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LOCKS

SECTION H

•	Key	H1
•	Lock and cam	H2
•	Cylinder lever lock	H3
•	Push-lock	H3
•	Glass pane lock	H4
•	Lever lock	H4
•	Central locking system	H5
•	Rosette	H6
•	Dual locking	H6



LEHMANN®

Le système **P R E S T I G E** The system

Clé

Un système de cylindres interchangeable pour tous vos besoins de serrures.
Assemblage du cylindre avec ou sans clé.
Toujours deux clés par cylindre.
Numérotage consécutif: 7001 à 7100 sur la clé et le cylindre
Fini: Nickel



Key

*Interchangeable cylinder for all the flexibility you need.
Insertion of the cylinder with or without the key. Always two keys per cylinder. Consecutive numbering from: 7001 to 7100 on the key and cylinder. Nickel plated finish.*

Une clé de démontage pour vos cylindres. Pour une plus grande sécurité la serrure doit être déverrouillée pour enlever le cylindre.



*Cylinder removal key.
For added security as to be unlock to remove cylinder.*

Clé maîtresse pour toute la série PRESTIGE.



Master key for PRESTIGE system.

Blanc de clé disponible



Blank keys available.

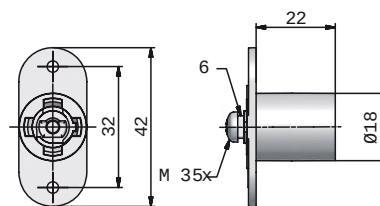
Serrure et pêne Lock and cam



SER-375-P2

Serrure à came, mouvement de rotation 90°, fini nickel.

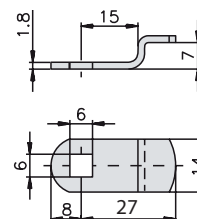
Cam lock 90° rotating movement, nickel plated.



PNE-L159

Pêne de 7 mm, fini nickel.

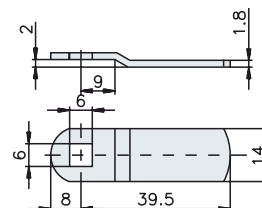
7 mm cam, nickel plated.



PNE-L161

Pêne de 2 mm, fini nickel.

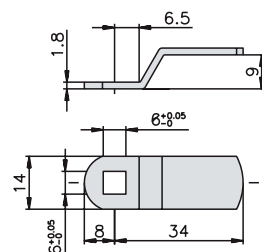
2 mm cam, nickel plated.



PNE-L166

Pêne de 9 mm, fini nickel.

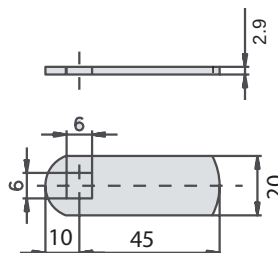
9 mm cam, nickel plated.



PNE-L249

Pêne droit, fini nickel.

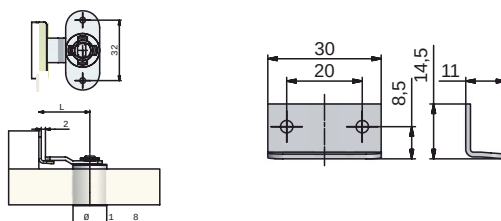
Flat bolt, nickel plated.



BUT-AW3011N

Butée pour serrure à pêne, fini nickel.

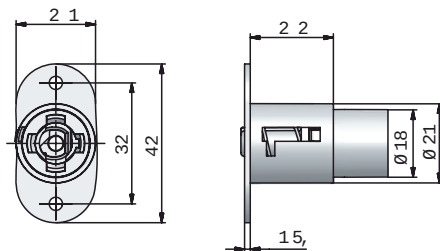
Angle plate for cam, nickel plated.



**Serrure-poussoir
Push-lock**

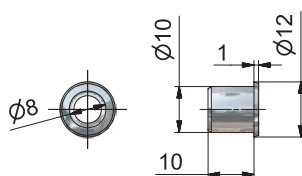


SER-501-P2

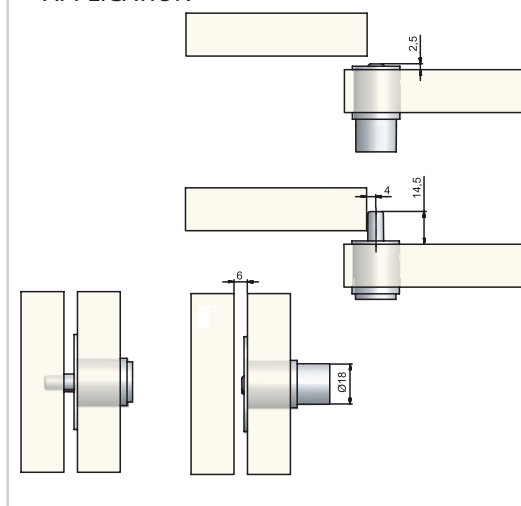


REC-455-19MM

Réceptacle à encastrer
Brass bushing



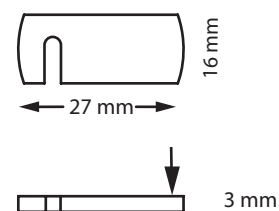
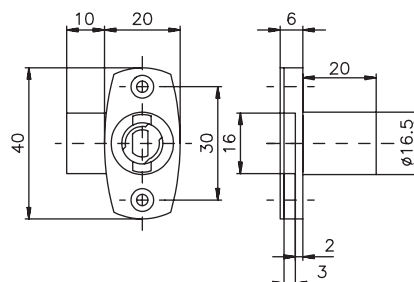
APPLICATION



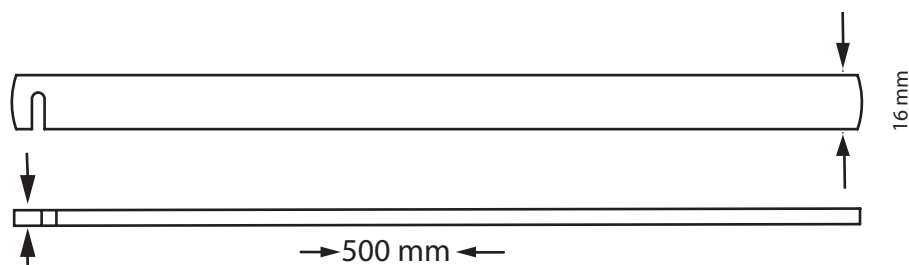
**Serrure à levier
Cylinder lever lock**



SER-411-P2



PEN-100-27MM



Tringle pour verrouillage central.

Central locking rod.



Serrure pour vitre Glass pane lock



SER-326-P2

Serrure pour vitre 4 à 6 mm d'épaisseur.

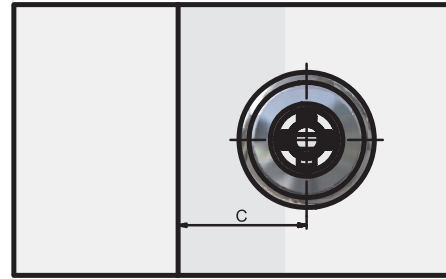
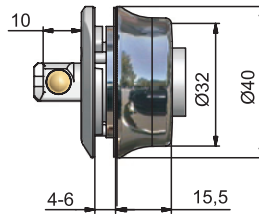
Fin nickel.

Inclus : joint d'étanchéité et vis(3).

Lock for glass pane 4 to 6 mm thick..

Nickel plated finish.

Includes gaskets and screws(3).

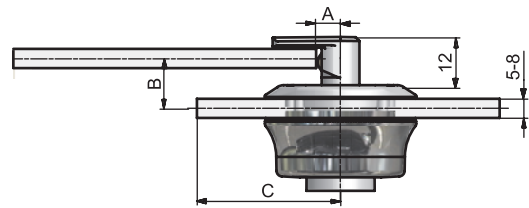
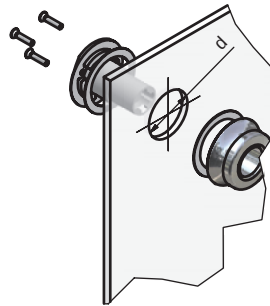


d=30 mm

C=45 mm (1,5 x d)

B=12 mm - 15 mm (Standard 14 mm)

A=8 mm



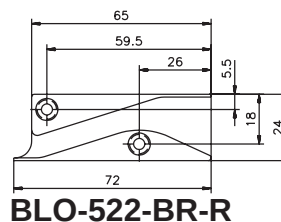
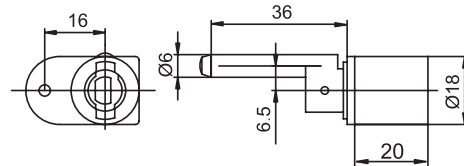
Serrure à levier Lever lock



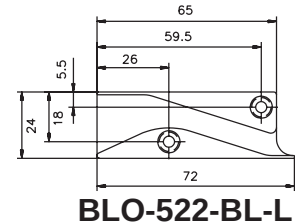
SER-425-P2



Bloc de verrouillage sélectif.
Anti-tilt block.



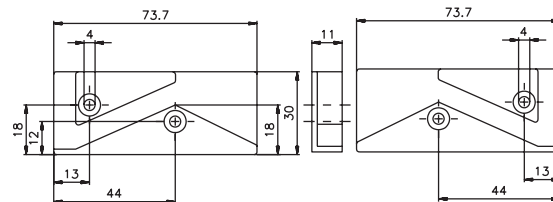
BLO-522-BR-R



BLO-522-BL-L



Bloc de verrouillage sélectif.
Anti-tilt block.



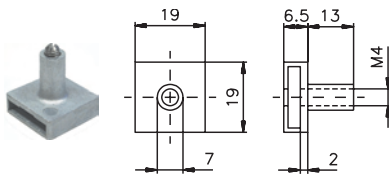
BLO-518
droit / right

BLO-517
gauche / left



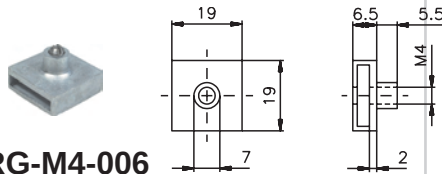
Verrouillage centralisé Central locking system

Installation typique verrouillage en série
Typical installation central locking system



ERG-M4-013

Ergot amovible avec vis
Adjustable pin with screw



ERG-M4-006

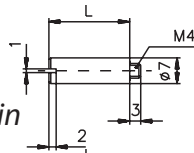
Ergot amovible avec vis
Adjustable pin with screw

Allonge d'ergot / Extension pin



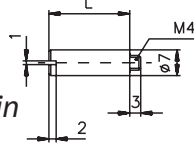
ERG-M4-731

Ergot / Locking pin



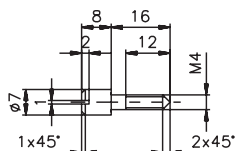
ERG-M4-722

Ergot / Locking pin



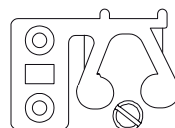
ERG-M4-732

Ergot / Locking pin



GUI-503

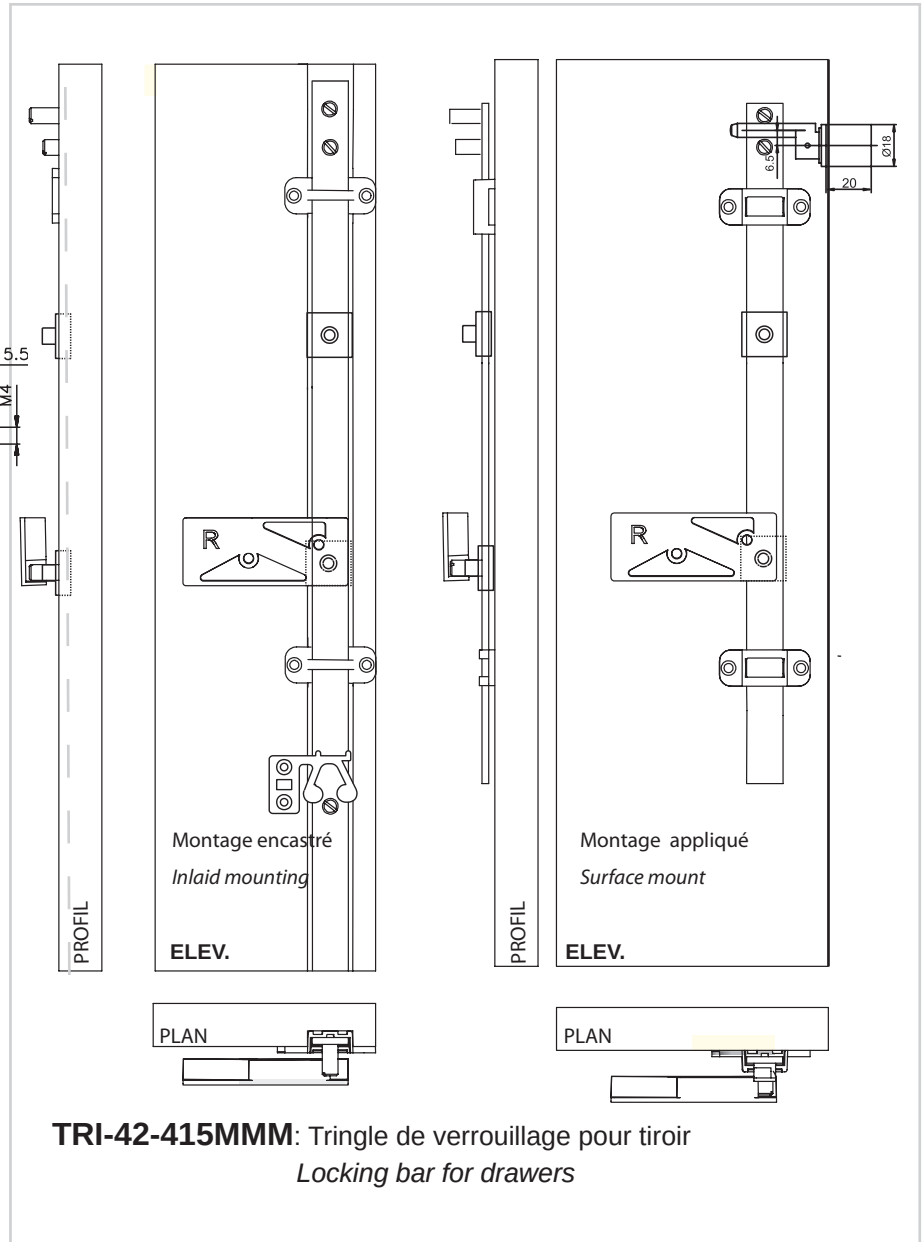
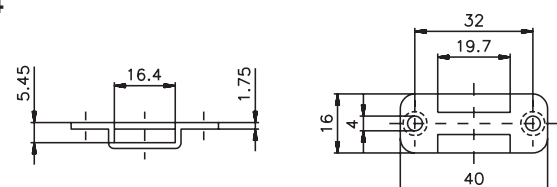
Guide de rétention de tringle.
Flat bar retainer and guide.



Z-ADA-504

Adapteur de rétention de tige

Rod holder for gang lock



TRI-42-415MMM: Tringle de verrouillage pour tiroir
Locking bar for drawers

**Rosette
Rosette**

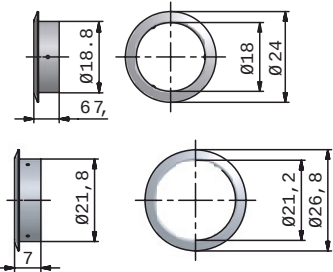


ROS-441N-18MM

Rosette 18 mm, fini nickel
Nickel plated collar 18 mm

ROS-442N-22MM

Rosette 22 mm, fini nickel
Nickel plated collar 22 mm



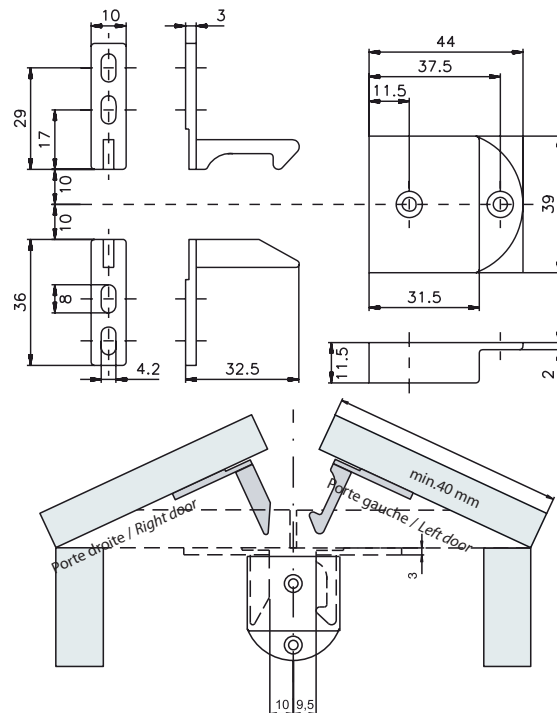
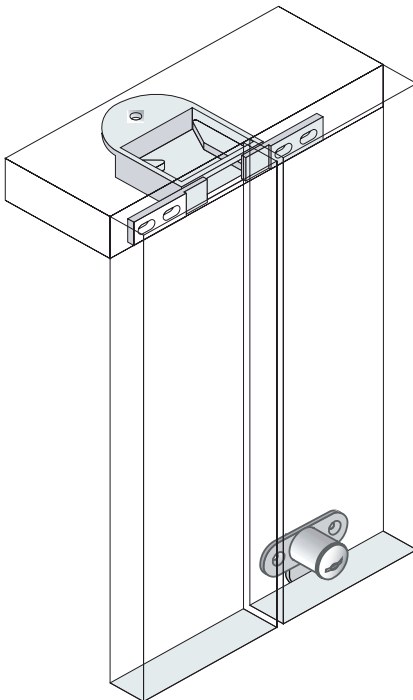
**Loquet double
Dual locking**



LOQ-330-N

Loquet de porte automatique. Verrouille deux portes
avec une serrure.

Lock both doors with one lock.



PLAN

Installer la serrure sur la porte droite, le
loquet dans le haut du module.

*Lock goes on right door. Bolt goes on the
inside top part of the cabinet.*



GESTION DES RÉSIDUS

SECTION I

•	Poubelle coulissante	I1
•	Poubelle coulissante montage dans la porte	I2
•	Poubelle avec amortisseur montage dans la porte	I3
•	Poubelle automatique	I4
•	Poubelle pivotante	I5
•	Poubelle de comptoir	I6
•	Centre de recyclage	I6
•	Unité coulissante pour poubelles	I7

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WASTE MANAGEMENT

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- *Pull-out waste bins* 11
- *Door mounted pull-out waste bin* 12
- *Door mounted Soft-close pull-out waste bin* 13
- *Buil-in automatic waste bin* 14
- *Revolving waste bins* 15
- *Worktop trash bin* 16
- *Recycling center* 16
- *Waste bin pull-out unit* 17

Poubelle coulissante Pull-out waste bins



POU-226-G

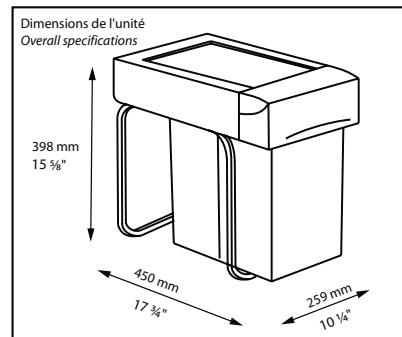
- Surextension et compartiment de rangement
- Overextension and storing compartment.

- Fini gris aluminium
- Aluminum grey finish

- Rangement pratique sur le dessus
- Shelf storage on top

Capacité : 20 litres
Capacity:

- Dimension de module suggéré: 300 mm
- Suggested cabinet width:



- La partie avant s'ouvre automatiquement pour faciliter l'accès au contenant et au rangement.

- For easy access to storage compartment the front part of the lid moves out of the way automatically.



POU-227-G

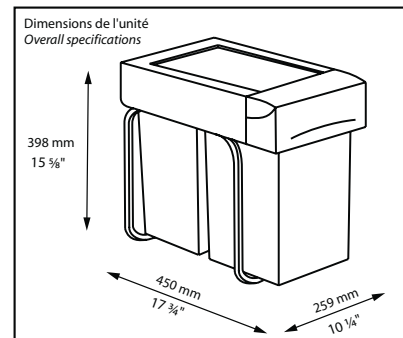
- Surextension et compartiment de rangement
- Overextension and storing compartment.

- Fini gris aluminium
- Aluminum grey finish

- Rangement pratique sur le dessus
- Shelf storage on top

Capacité : 2 x 14 litres
Capacity:

- Dimension de module suggéré: 300 mm
- Suggested cabinet width:



- La partie avant s'ouvre automatiquement pour faciliter l'enlèvement des contenants.

- For easy removal the front part of the lid moves out of the way automatically.



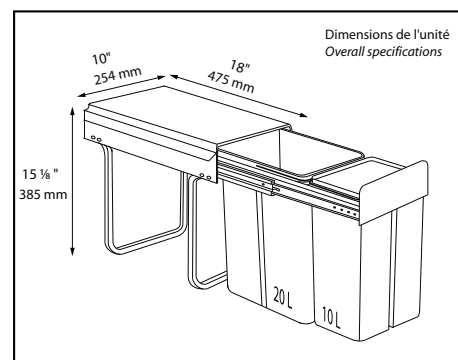
POU-621-G

- Surextension pour enlever aisément les contenants.
- Overextension for bins removal.

- Contenants plastique fini gris aluminium
- Aluminum grey plastic bins

Capacité : 1 x 20 litres
Capacity: 1 x 10 litres

- Montage au fond du module
- Cabinet bottom mounting.



- Largeur minimum du module: 300 mm
- Minimum cabinet width:

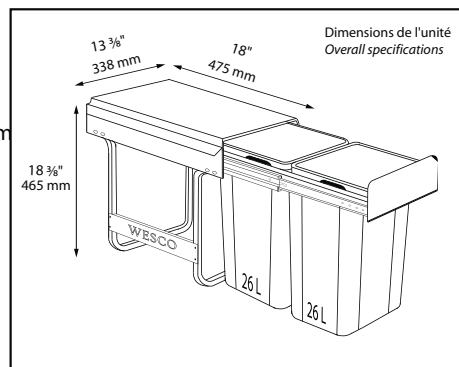


Poubelle coulissante **Pull out waste bins**



POU-811-G

- Surextension pour enlever aisément les contenants.
- Overextension for bins removal.
- Contenants plastique fini gris aluminium
- Aluminum grey plastic bins
- Capacité : 2 x 26 litres
- Capacity:
- Montage au fond du module
- Cabinet bottom mounting.



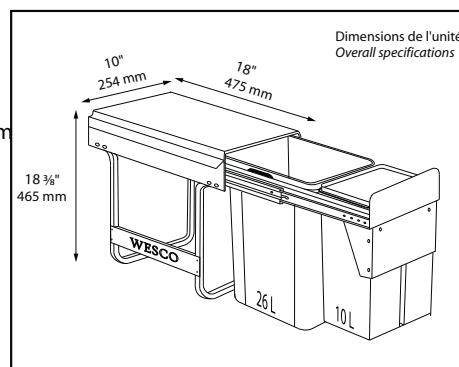
- Largeur minimum du module: 400 mm
- Minimum cabinet width:

Poubelle coulissante montage dans la porte **Door mounted pull-out waste bin**



POU-801-G

- Surextension pour enlever aisément les contenants.
- Overextension for bins removal.
- Contenants plastique fini gris aluminium
- Aluminum grey plastic bins
- Capacité : 1 x 26 litres
- Capacity: 1 x 10 litres
- Montage au fond du module et attache frontale
- Cabinet bottom mounting and front panel fixing.

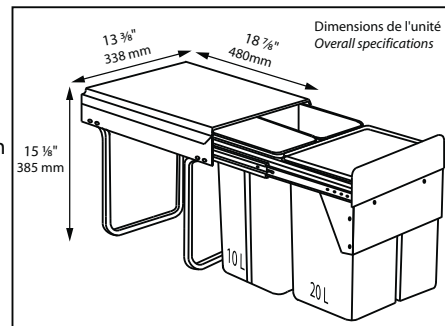


- Largeur minimum du module: 300 mm
- Minimum cabinet width:



POU-401-G

- Surextension pour enlever aisément les contenants.
- Overextension for bins removal.
- Contenants plastique fini gris aluminium
- Aluminum grey plastic bins
- Capacité : 1 x 20 litres
- Capacity: 2 x 10 litres
- Largeur minimum du module: 400 mm
- Minimum cabinet width:



Poubelle avec amortisseur montage dans la porte

Door mounted Soft-close pull-out waste bin



POU-04-1015

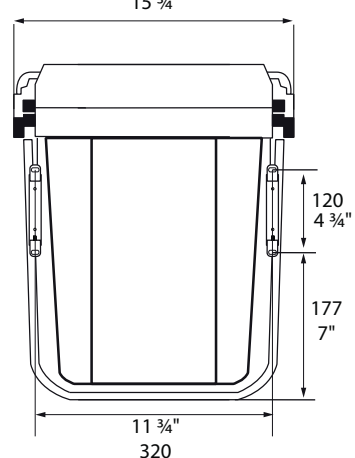
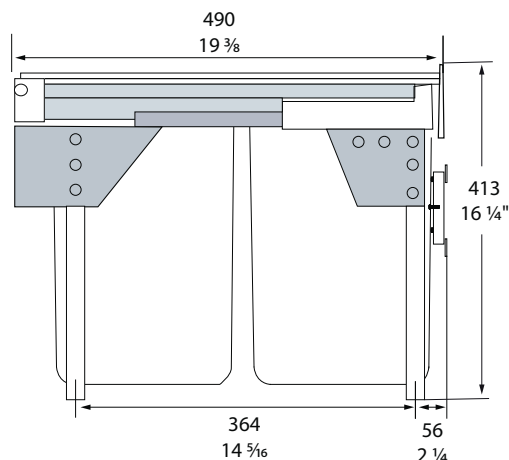
Dimensions hors tout de l'unité
Unit Overall dimensions

Hauteur: Height	Largeur Width	Prof Depth
413mm 16 1/4"	400mm 15 3/4"	490mm 19 3/8"

Contenants Bins	2 x20L
--------------------	--------

- Centre de recyclage coulissant
- 2 contenants
- Amortisseur de fermeture
- Montage dans la porte

- 2 bins recycling center
- Soft-close slides
- Door mounted



POU-04-1014

Dimensions hors tout de l'unité
Unit Overall dimensions

Hauteur: Height	Largeur Width	Prof Depth
313mm 12 3/8"	400mm 15 3/4"	490mm 19 3/8"

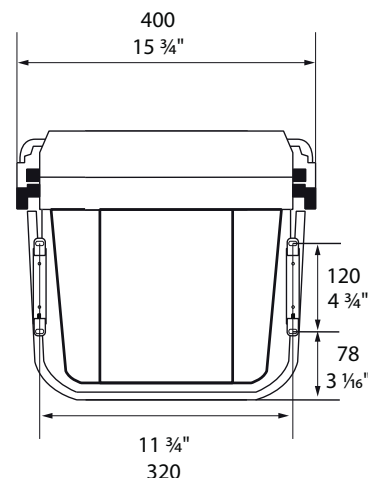
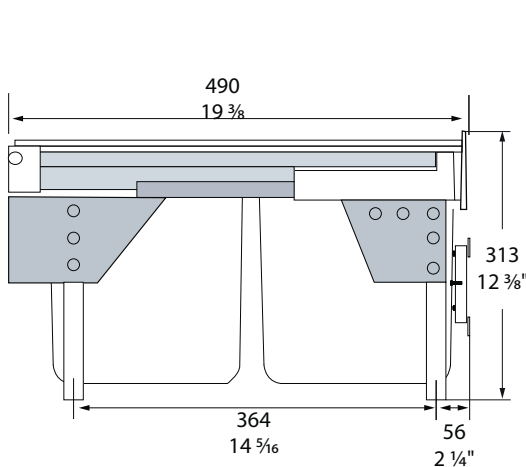
Contenants Bins	2 x15L
--------------------	--------

Poubelle avec amortisseur montage dans la porte

Door mounted Soft-close pull-out waste bin

- Centre de recyclage coulissant
- 2 contenants
- Amortisseur de fermeture
- Montage dans la porte

- 2 bins recycle center
- Soft-close slides
- Door mounted



Poubelle automatique
Buil-in automatic waste bin



POU-311-AN



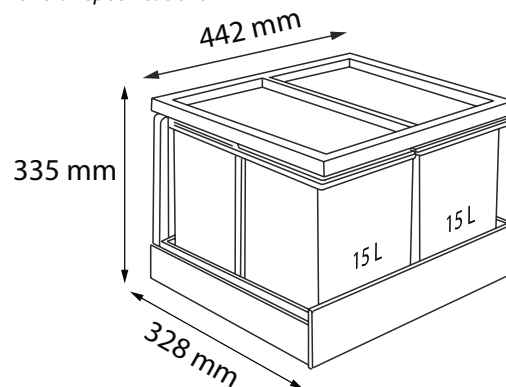
SEP-4018

- Séparateur de contenant pour matières recyclables ou organiques.
- Bin divider for recyclable or organic materials.



- Extension automatique lors de l'ouverture de la porte.
- Automatic unit extension as door opens.
- Fini gris anthracite
- Anthracite grey finish
- Surextension avec rangement sur le dessus
- Overextension and storing compartment on top.
- Capacité : 2 x 15 litres
- Capacity:
- Largeur minimum du module: 500 mm
- Minimum cabinet width:

Dimensions de l'unité
Overall specifications



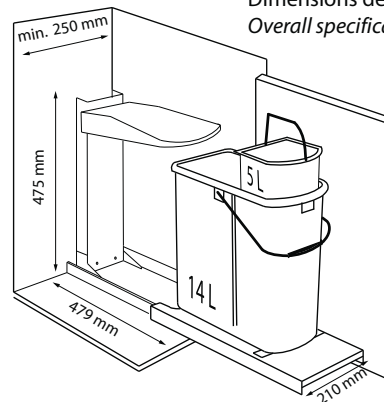
POU-451-G

- Contenant amovible de 5 litres pour matières recyclables ou bios.
- Removable 5 litres bin for recyclable or organic matter.



- Ouverture automatique du couvercle lors de l'extension.
- Lid open automatically when unit extend.
- Fini gris aluminium
- Aluminum grey
- Surextension avec bac bio amovible 5L
- Overextension and removable 5l bin.
- Capacité : 19 litres 1 x 14 litres
- Capacity: 1 x 5 litres
- Largeur minimum du module: 250 mm
- Minimum cabinet width:

Dimensions de l'unité
Overall specifications



**Poubelle pivotante
Revolving waste bins**

POU-212-W

- Corps en métal blanc , dessus et fond en plastique blanc
- *White plastic lid and metal body*
- Contenant plastique noir 14 litres
- *Black plastic bin*
- Dimensions de l'unité: 340 x 470 x 285
- *Product dimensions:*
- Largeur minimum extérieure du module: 400 mm
- *Minimum outside cabinet width:*

POU-532-W

- Corps en métal blanc , dessus et fond en plastique blanc
- *White plastic lid and metal body*
- Contenant plastique noir 20 litres
- *Black plastic bin*
- Dimensions de l'unité: 360 x 550 x 300
- *Product dimensions:*
- Largeur minimum extérieure du module: 450 mm
- *Minimum outside cabinet width:*


POU-414-NI

- Corps et dessus en acier inoxydable , couvercle et fond en plastique noir
- *Stainless steel lid and body , black plastic trim and rings*
- Contenant plastique noir 15 litres
- *Black plastic bin*
- Dimensions de l'unité: 360 x 470 x 300
- *Product dimensions:*
- Largeur minimum extérieure du module: 450 mm
- *Minimum outside cabinet width:*

POU-534-NI

- Corps et dessus en acier inoxydable , couvercle et fond plastique noir
- *Stainless steel lid and body , black plastic trim and rings*
- Contenant métal plaqué zinc 20 litres
- *Zinc plated bin*
- Dimensions de l'unité: 360 x 550 x 300
- *Product dimensions:*
- Largeur minimum extérieure du module: 450 mm
- *Minimum outside cabinet width:*

Dimension minimum d'installation:
Minimum displacement required:

x x y x z

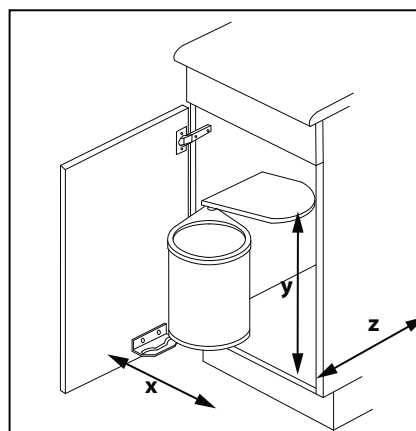
POU-212-W 340 x 470 x 285

POU-414-NI 360 x 470 x 300

POU-532-W 360 x 550 x 300

POU-534-NI 360 x 550 x 300

Toutes mesures en millimètres /All measurments in millimeters





POU-RRC28K-W

DIMENSIONS DES BACS BIN DIMENSIONS

- HAUTEUR : 492 mm
- HEIGHT : 19 3/8"
- LARGEUR : 352 mm
- WIDTH : 13 7/8"
- PROFONDEUR : 300 mm
- DEPTH : 11 3/4"
- CAPACITÉ : 30 L
- VOLUME : 32 qt

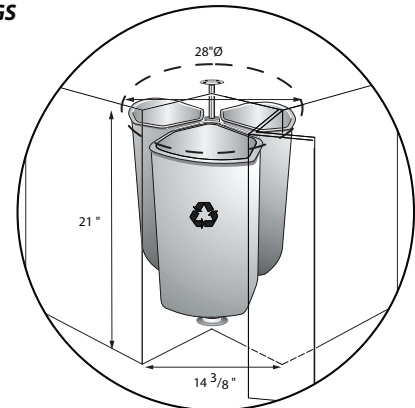


- Conçu pour module de coin de 36" 915 mm
- Design to fit 36" (915 mm) base corner cabinets
- Poteau ajustable de 28 1/2" - 30 1/2"
- Post height range 724 mm - 775 mm
- Poteau central fini chrome 1" ø 25 mm
- chrome center post 1"ø 25 mm
- Trois bacs blancs de 30 L
- Three white removable containers of 32 qt
- Auto-collant de couleur pour chacun des bacs
- Color coded stickers for each bin
- Installation similaire aux virolles de 28"
- Similar installation to 28" lazy susans

Centre de recyclage Recycling center

DIMENSIONS MINIMUMS DES OUVERTURES MINIMUM CABINET OPENINGS

- HAUTEUR : 533 mm
- HEIGHT : 21"
- LARGEUR : 365 mm
- WIDTH : 14 3/8"
- DIAMETRE : 711 mm
- DIAMETER : 28"



Poubelle de comptoir Worktop trash bin

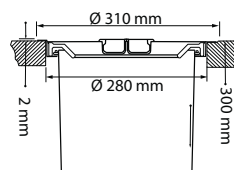


POU-100-SS

- Trou de 280 mm de diamètre
- Feuillure de 2 mm pour anneau encastré.
- Hauteur totale 300 mm
- 280 mm hole
- 2 mm rabbet for ring
- Overall height 300 mm

- Couvercle et anneau de support en acier inoxydable.
- Joint d'étanchéité en caoutchouc anti-odeur.
- Montage de surface ou encastré.
- Contenant de 11 litres en plastique noir pour déchets commun ou organique.
- Stainless steel lid and support.
- Odourless rubber ring gasket.
- 11 liters black plastic bin for household and organic waste.
- Mounting on top or flush with it

Spécifications d'installation. Installation specifications



Toutes mesures en millimètres / All measurements in millimeters

Unité coulissante pour poubelles

Waste bin pull-out unit

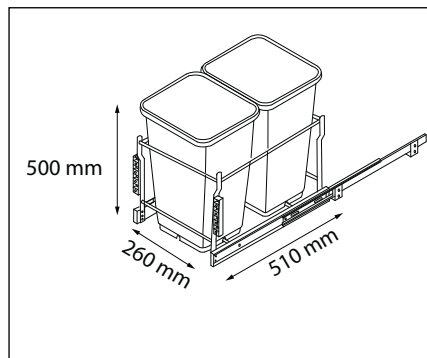
Configurations possibles et dimensions d'installation minimums.
Inner cabinet minimum dimensions and possible layouts.



UPO-F-5300

Contenants vendus séparément

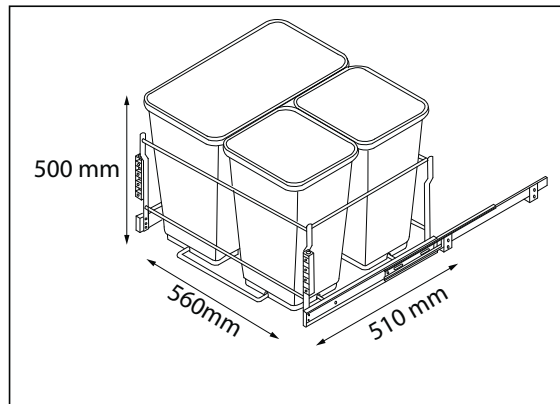
Bins sold separately



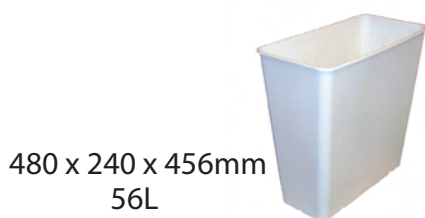
UPO-F-5600

Contenants vendus séparément

Bins sold separately



Contenants disponibles *Available waste bins*



POU-F-5601-W

blanc /white



POU-F-5604-V

vert/green



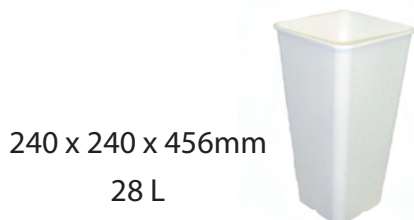
POU-F-5602-BL

bleu /blue



POU-F-5603-J*

jaune /yellow



POU-F-5301-W

blanc /white



POU-F-5304-V

vert/green



POU-F-5302-BL

bleu /blue



POU-F-5303-J

jaune /yellow

*Sur commande /On request

DIVERS

SECTION J

•	Colle pour bandes chants	J1
•	Colles tout-usages	J1
•	Scellant	J2
•	Lubrifiant	J2
•	Réparation	J3
•	Emballage	J3
•	Bande de chant	J4

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MISCELLANEOUS

SECTION J

•	Caulk	J2
•	Lubricant	J2
•	Wrapping	J3
•	Fillers	J3
•	Edge banding	J4
•	All purpose wipes	J5

**Colle pour bandes chants
Edge banding glue**



COL-296.30N Colle en granule, naturelle. Sac de 25 kg.
Hot melt adhesive, natural pellets. 25 kg bags.

COL-296.31W Colle en granule, blanche. Sac de 25 kg.
Hot melt adhesive, white pellets. 25 kg bags.



COL-286.60N Cartouches de colle naturelle. Boîte de 34lbs.
Natural hot melt cartridge. 34 lbs per box.

COL-286.61W* Cartouches colle blanche. Boîte de 34lbs..
White hot melt cartridge . 34 lbs per box..

**Colles tout-usages
Multi-purpose glue**



COL-3738-8

Colle chaude pour fusil applicateur . Tout-usage, boîte 11 lbs..

Hot melt glue for applicator gun. 11lbs per box..



COL-90

Colle de contact 90, en aérosol.

Multi-purpose contact adhesive 90..

500g



**Scellant
Caulk**



300 ml

SIL-160T

Silicone transparent. Idéal pour cuisines et salles de bains, application intérieure et extérieure.

Clear silicone. Kitchen and bath grade, interior and exterior application.

SIL-160W

Silicone blanc. Idéal pour cuisines et salles de bains, application intérieure et extérieure.

Clear silicone. Kitchen and bath grade, interior and exterior application.



300 ml

SIL-133T

Latex acrylique siliconisé clair. Blanc à l'application, transparent une fois sec . Peut être peint. Application intérieure et extérieure.

Clear siliconized acrylic latex . White when applied ,dries clear. Can be painted. Interior and exterior application.Mildew resistant.

SIL-133W

Latex acrylique siliconisé blanc . Peut être peint. Avec fongicide. Application intérieure et extérieure.

White siliconized acrylic latex. Can be painted. Interior and exterior application.Mildew resistant.

**Lubrifiant
Lubricant**



LUB-SEC

Lubrifiant sans silicone en aérosol. Aucun risque de contamination des finis.

312 g

Spray lubricant silicone-free. No contamination of lacquer finishes.



LUB-SL-3M

Lubrifiant au silicone en aérosol. Pour outils, pièces mécaniques et métalliques.

375 g

Spray silicone lubricant. Application on tools, mechanical and iron parts.



**Réparation
Fillers**



EPO-MEQ-1

Pâte de remplissage Quickwood époxy.
Emballage de 2 oz

*Two parts epoxy Quickwood filler. 2 oz
package*



REM-KS-901

Seamfill # 901. Blanc pour réparation de mélamine

901 Seamfil 10z. White melamine filler



PEL-BANDE-14

Pellicule d'emballage 16.5 micron 4/boîte

Wrapping film 16.5 micron 4/box



PEL-BANDE-3

Pellicule d'emballage 20.3 micron 18/boîte

Wrapping film 20.3 micron 18/box



RUB-CLAIR

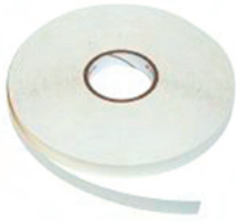
Ruban adhésif 2"

2" clear packing tape

**Emballage
Wrapping**



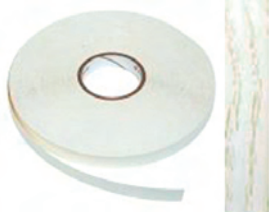
Bande de chant
Edge banding



BAN-777-250-34W

Bande de chant en polyester blanc. Rouleau 3/4" x 250'. Pré-encollée

White polyester pre-glued edge banding. 3/4" x 250' roll.



BAN-1167-250-34GBWL

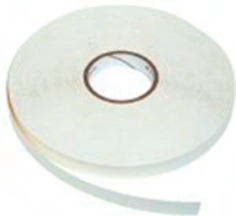
Bande de chant en polyester pré-encollée, blanc. Grain de bois lustré.
Rouleau 3/4" x 250'

White gloss polyester woodgrain, pre-glued edge banding. 3/4" x 250' roll.

BAN-1167-250-34GBWM

Bande de chant en polyester pré-encollée blanc. Grain de bois mat.
Rouleau 3/4" x 250'

White matte polyester woodgrain, pre-glued edge banding. 3/4" x 250' roll.



BAN-PVC34W

Bande de chant en pvc blanc. Rouleau 3/4" x 1200'.

White PVC edge banding. 3/4" x 1200' roll.

BAN-PVC78W

Bande de chant en pvc blanc. Rouleau 7/8" x 1200'.

White PVC edge banding. 7/8" x 1200' roll.

BAN-PVC7309-34GBW

Bande de chant en pvc blanc avec grain de bois. Rouleau 3/4" x 1200'.

White PVC woodgrain edge banding. 3/4" x 1200' roll.



BAN-B250-1316ME

Bande de chant en merisier pré-encollée. Rouleau 1 3/16" x 250'.

Preglued birch edge banding. 1 3/16" x 250' roll.



**Chiffon tout-usage
All purpose wipes**

- Chiffon absorbant, résistance moyenne et forte.
- Offert en deux formats pratiques.
- Sans charpie, réutilisable.
- Pour solvant, huile, teinture.
- Absorbe 9x son poids.
- *Medium and heavy duty wipes.*
- *2 packaging available*
- *Lint free, reusable.*
- *For thinners, oil, stains.*
- *Absorbs 9x its weight.*

DURAWIPE XTRA			
	WIP-D611 résistance moyenne <i>medium duty</i>	Chiffon Durawipe Xtra pour petites pièces pop-up 100/bte	Format 9 3/16" x 16 3/4"
		<i>Durawipe Xtra for small parts pop-up 100/bx</i>	
	WIP-D711 résistance forte <i>heavy duty</i>	Chiffon Durawipe Xtra pour surface pop-up 80/bte	Format 9 3/16" x 16 3/4"
		<i>Durawipe Xtra for surface pop-up box 80/bx</i>	

	WIP-D622 résistance moyenne <i>medium duty</i>	Chiffon Durawipe Xtra pour petites pièces 50/pqt	Format 12 1/4" x 13"
		<i>Durawipe Xtra for small parts 50/pkg</i>	
	WIP-D722 résistance forte <i>heavy duty</i>	Chiffon Durawipe Xtra pour surface fort 50 /pqt	Format 12 1/4" x 13"
		<i>Durawipe Xtra for surface 50 wipes/pkg</i>	

**Ruban cache
Masking tape**



RUB-CACHE-24mm

Ruban-cache, 24mm, tout-usage.
1"x 60 verges

*General purpose masking tape, 24mm, natural
1" x 60 yd*



