Charnières / Hinges

Charnières X91 à fermeture amortie

141 Charnières X91 à boitier de Ø35, et ouverture 105°

143 Charnières d'angle X91 à boitier de Ø35

145 Charnières X91 à boitier de Ø35, et ouverture 165°

147 Charnières X91 pour profils étroits en aluminium et ouverture 105°

162 Embases X91

Charnières X91N

148 Charnières X91N à boitier de Ø35, et ouverture 105°

150 Charnières X91N à boitier de Ø35 sans ressort et ouverture 105°

151 Charnières d'angle X91N à boitier de Ø35

152 Charnières X91N à boitier de Ø35, et ouverture 165°

153 Charnières X91N pour profils étroits en aluminium et ouverture 105

162 Embases X91N

Charnières X92 à fermeture amortie

156 Charnières X92 à boitier de Ø35, et ouverture 105°

162 Embases X92

Scharniere X92N

158 Charnières X92N à boitier de Ø35, et ouverture 105°

162 Embases X92N

Hinges X91 with soft closing

141 105° Hinges X91 with Ø35 cup

143 X91 Hinges with Ø35 cup with angled arm

145 165° Hinges X91 with Ø35 cup

147 105° cup hinges X91 for aluminium profiles

162 Plates X91

X91N Hinges

148 105° Hinges X91N with Ø35 cup

150 X91N 105° slide-on unsprung hinges with Ø35 cup

151 X91N Hinges with Ø35 cup with angled arm

152 165° Hinges X91N with Ø35 cup

153 105° cup hinges X91N for aluminium profiles

162 X91N Plates

Hinges X92 with soft closing

156 105° Hinges X92 with Ø35 cup

162 Plates X92

X92N Hinges

158 105° Hinges X92N with Ø35 cup

162 Plates X92N

Charnières X95

167 Charnières X95 à boitier de Ø35, et ouverture 110°

168 Charnières d'angle X95 à boitier de Ø35, ouverture 95°

169 Charnières X95 à boitier de Ø35, ouverture 165°

170 Embases X95

X95 Hinges

167 110° Hinges X95 with Ø35 cup

168 95° Angled arm hinges X95 with Ø35 cup

169 165° hinges X95 with Ø35 cup

170 Plates X95

Charnières X50 bras court

171 Charnières X50 à boitier de Ø35, ouverture 105°

171 Embases X50

X50 short arm hinges

171 105° Hinge X50 with Ø35 cup

171 Plates X50

Charnières X12

172 Charnières X12 à boitier de Ø26, et ouverture 95°

173 Embases X12

X12 Hinges

172 95° Hinges X12 with Ø26 cup

173 Plates X12

Perceuse pour charnières et embases

174 Cales et entretoises

174 Vis pour charnières et embases

175 Percer et monter une charnière ou une embase

Accessories for hinges and supplements

174 Wedges and spacers

174 Screw for hinges and plates

175 Mounting hinge or plate

Charnières spéciales

178 Charnières pour portes en verre

180 Autres charnières

Special hinges

178 Hinges for glass doors

180 Other hinges

Compas

183 Amortisseurs et fixation

190 Retenue et fixation

201 Compas et fixation

Retainers

183 Springs and latches

190 Stays and latches

201 Springs and catchs

Loqueteaux et fermetures

207 Loqueteaux automatiques

212 Loqueteaux amortisseurs

213 Autres loqueteaux

Latches and locks

207 Automatics latches

212 Bumpers

213 Other latches

Cliquez sur le texte pour accéder à la page

Click on the text to go to page

Charnières
Hinges

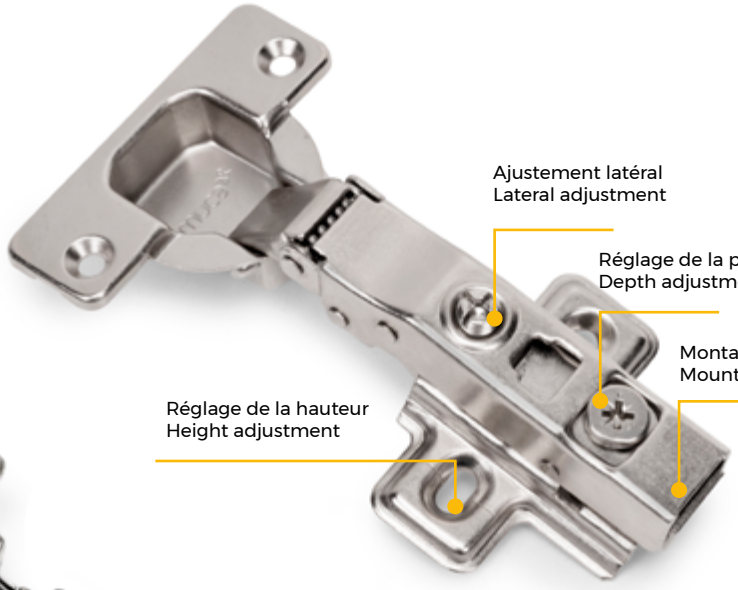
Une large gamme de charnières pour répondre à toutes les exigences en matière de mobilier de cuisine, d'armoire, de salle de bains et de bureau.

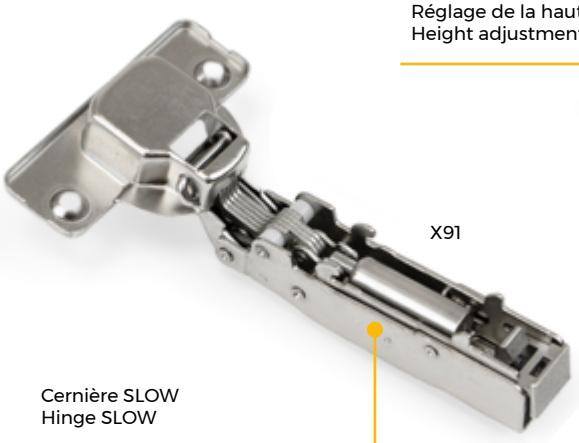
A wide range of hinges to cover all requirements for kitchen, wardrobe, bathroom and office furniture.

slow — Charnière souple
Weiches Scharnier

normal — Charnière normale
Normales Scharnier

free — Free charnière
Scharnier frei

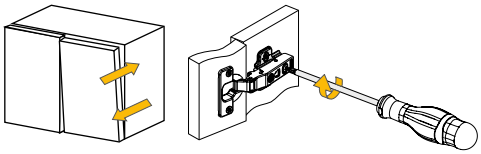




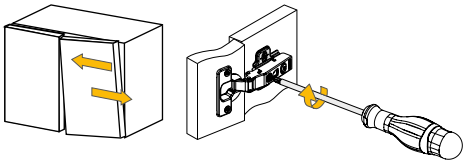
Cernière SLOW
Hinge SLOW

Cliquez sur le QR pour voir la vidéo

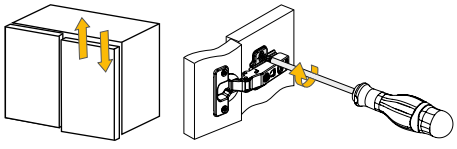
Réglages
Adjustment



Profondeur / Depth



Laterale / Laterally



Hauteur / Height

Charnières
Hinges

Charnière avec coupelle Ø35.

Hinge with Ø35 cup.

X91 X92 X95 X50

Charnière à boîtier Ø26 pour portes en bois. Peut être installée sur des portes de 12 à 18 mm d'épaisseur.

Ø26 cup hinge for wooden doors. Can be installed on doors from 12 to 18 mm thick.

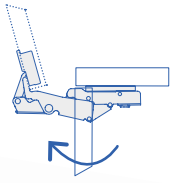
X12

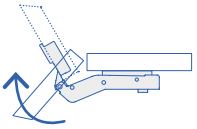
Charnière pour profilés en aluminium.

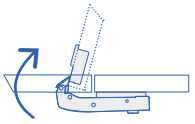
Hinge for aluminium profiles.

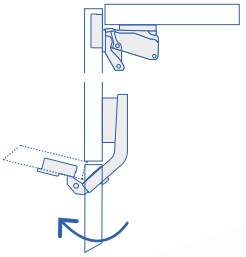
X91 X91N

Différentes charnières pour chaque angle d'ouverture.
Different hinges for each opening angle.









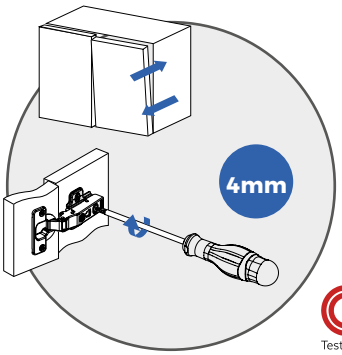
165°

45°

90°

135°

Charnières
Hinges



CATAS
Testing Certification Research

X91

Piston amortisseur pour fermeture douce de la porte.
Système automatique de montage de la charnière à l'embase.
Épaisseur de la porte de 14 à 24 mm.
Réglable en 3 dimensions.
Rang de perçage du boitier D = 3 ~ 7 mm.
Réglage de la profondeur par excentrique.
Avec système à ressort a l'ouverture et à la fermeture.

Integrated soft closing mechanism.
Hinge to plate quick fixing system.
For 14 ~ 24 mm door thickness.
Adjustable in 3 dimensions.
Distance to cup bore edge d = 3 ~ 7 mm.
Depth adjustment by cam.
Spring in opening and closing.

Les charnières et les compléments en finition titane comprennent des vis dans la même finition.

Hinges and supplements in titanium finish include screws in the same finish.

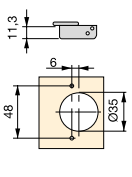
CHARNIÈRES X91 À BOITIER DE Ø35, ET OUVERTURE 105° / 105° HINGES X91 WITH Ø35 CUP

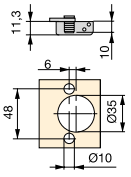
Charnière droite pour montage en applique X91 avec fermeture
Full overlay hinge X91 with soft close

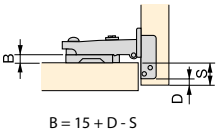
slow | 105° | Ø35 | clip

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	200 U/Unit	1040007
À enfoncer/Knock-in	Nickelé/Nickel plated	200 U/Unit	1040107
À visser/Screw-on	Titane /Titanium	200 U/Unit	1040052
À visser/Screw-on	Titane /Titanium	200 U/Unit	1040152

Acier/Steel







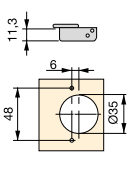
B = 15 + D - S

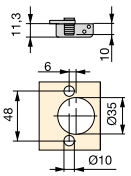
Charnière coudée pour montage en applique sur panneau mitoyen X91 avec fermeture
Half overlay hinge X91 with soft close

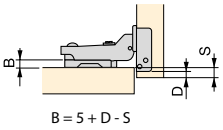
slow | 105° | Ø35 | clip

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	200 U/Unit	1040207
À enfoncer/Knock-in	Nickelé/Nickel plated	200 U/Unit	1040307
À visser/Screw-on	Titane /Titanium	200 U/Unit	1040252
À enfoncer/Knock-in	Titane /Titanium	200 U/Unit	1040352

Acier/Steel







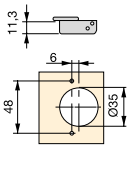
B = 5 + D - S

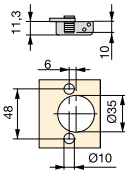
Charnière coudée pour montage rentrant X91 avec fermeture
Inset hinge X91 with soft close

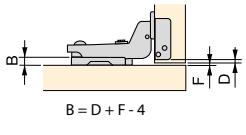
slow | 105° | Ø35 | clip

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	200 U/Unit	1040407
À enfoncer/Knock-in	Nickelé/Nickel plated	200 U/Unit	1040507
À visser/Screw-on	Titane /Titanium	200 U/Unit	1040452
À enfoncer/Knock-in	Titane /Titanium	200 U/Unit	1040552

Acier/Steel







B = D + F - 4

CHARNIÈRES X91 À BOITIER DE Ø35, ET OUVERTURE 105° / 105° HINGES X91 WITH Ø35 CUP

KITS

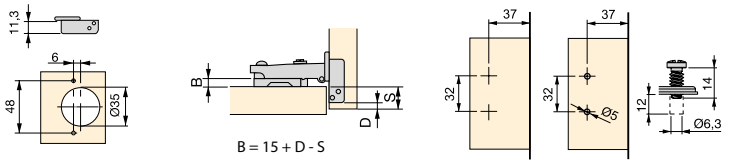
Kit charnière droite X91 avec fermeture amortie et embase
Kit full overlay hinge X91 with soft close and plate

slow | 105° | Ø35 | H0 | clip

Description/Description	Finition/Finishing	Emballage/Packaging	N° partie/N° pieces	Cod.
Embase à visser/Supplement screw-on	Nickelé/Nickel plated	1 KIT/KIT	20 unités/20 units	1011307
Embase à enfoncer/Knock-in plate	Nickelé/Nickel plated	1 KIT/KIT	20 unités/20 units	1011607

Acier/Steel

KIT



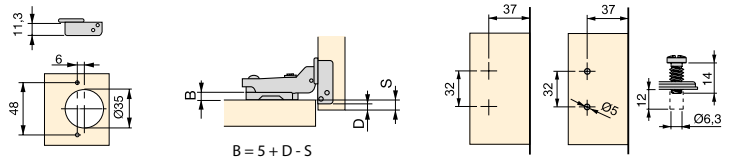
Kit charnière coudée pour montage en applique sur panneau mitoyen X91 avec fermeture amortie et embase
Kit half overlay hinge X91 with soft close and plate

slow | 105° | Ø35 | H0 | clip

Description/Description	Finition/Finishing	Emballage/Packaging	N° partie/N° pieces	Cod.
Embase à visser/Screw-on plate	Nickelé/Nickel plated	1 KIT/KIT	20 unités/20 units	1011407
Embase à enfoncer/Knock-in plate	Nickelé/Nickel plated	1 KIT/KIT	20 unités/20 units	1011707

Acier/Steel

KIT



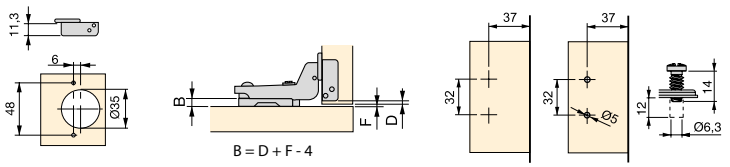
Kit charnière coudée pour montage rentrant X91 avec fermeture amortie et embase
Kit inset hinge X91 with soft close and plate

slow | 105° | Ø35 | H0 | clip

Description/Description	Finition/Finishing	Emballage/Packaging	N° partie/N° pieces	Cod.
Embase à visser/Screw-on plate	Nickelé/Nickel plated	1 KIT/KIT	20 unités/20 units	1011507
Embase à enfoncer/Knock-in plate	Nickelé/Nickel plated	1 KIT/KIT	20 unités/20 units	1011807

Acier/Steel

KIT



CHARNIÈRES D'ANGLE X91 À BOITIER DE Ø35 / X91 HINGES WITH Ø35 CUP WITH ANGLED ARM

Piston amortisseur pour fermeture douce de la porte.
Système automatique de montage de la charnière à l'embase.
Épaisseur de la porte de 14 à 24 mm.
Réglable en 3 dimensions.
Rang de perçage du boitier D = 3 ~ 7 mm.
Réglage de la profondeur par excentrique.
Avec système à ressort a l'ouverture et à la fermeture.

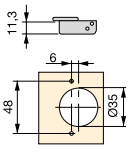
Integrated soft closing mechanism.
Hinge to plate quick fixing system.
For 14 ~ 24 mm door thickness.
Adjustable in 3 dimensions.
Distance to cup bore edge D = 3 ~ 7 mm.
Depth adjustment by cam.
Spring in opening and closing.

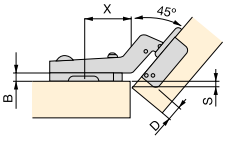
Charnière à bras courbé de 45° X91
45° hinge X91 with soft close

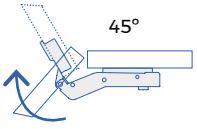
slow | 105° | Ø35 | clip

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	200 U/Unit	1040607

Acier/Steel







Cliquez sur le code pour obtenir plus d'informations sur le site web

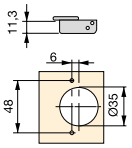
B	D			
	4	5	6	7
0	37 4,5	36 5,4	35 6,3	34 7,2
2	37 2,5	36 3,4	35 4,3	34 5,2
4	37 0,5	36 1,4	35 2,3	34 3,2
	X			S

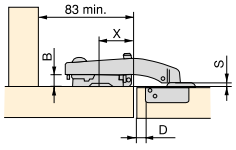
Charnière à bras courbé de 90° X91
90° hinge X91 with soft close

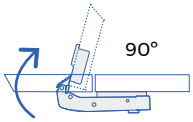
slow | 105° | Ø35 | clip

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	200 U/Unit	1040707

Acier/Steel







B	D	
	4	5
0	20 2,8	19 2,8
2	20 0,8	19 0,8
4	20 -1,2	19 -1,2
	X	S

KITS

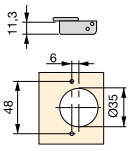
Kit charnière X91 courbée à 45° avec fermeture amortie et embase
Kit 45° hinge X91 with soft close and plate

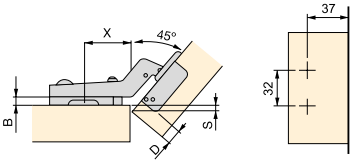
slow | 105° | Ø35 | H0 | clip

Description/Description	Finition/Finishing	Emballage/Packaging	N° partie/N° pieces	Cod.
Embase à visser/Screw-on plate	Nickelé/Nickel plated	1 KIT/KIT	10 unités/10 units	1011907

Acier/Steel

KIT





B	D			
	4	5	6	7
0	37 / 4,5	36 / 5,4	35 / 6,3	34 / 7,2
	X			S

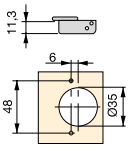
Kit charnière X91 courbée à 90° avec fermeture amortie et embase
Kit 90° hinge X91 with soft close and plate

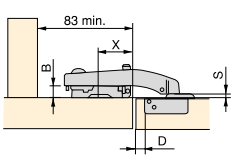
slow | 105° | Ø35 | H0 | clip

Description/Description	Finition/Finishing	Emballage/Packaging	N° partie/N° pieces	Cod.
À visser/Screw-on	Nickelé/Nickel plated	1 KIT/KIT	10 unités/10 units	1012007

Acier/Steel

KIT





B	D	
	4	5
0	20 / 2,8	19 / 2,8
	X	S

CHARNIÈRES D'ANGLE X91 À BOITIER DE Ø35 / X91 HINGES WITH Ø35 CUP WITH ANGLED ARM

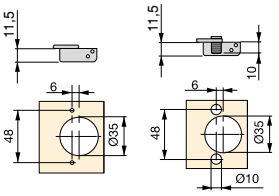
Piston amortisseur pour fermeture douce de la porte.
Système automatique de montage de la charnière à l'embase.
Épaisseur de la porte de 14 à 24 mm.
Réglable en 3 dimensions.
Rang de perçage du boitier D = 3 ~ 7 mm.
Réglage de la profondeur par excentrique.
Avec système à ressort a l'ouverture et à la fermeture.

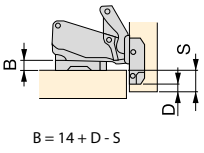
Integrated soft closing mechanism.
Hinge to plate quick fixing system.
For 14 ~ 24 mm door thickness.
Adjustable in 3 dimensions.
Distance to cup bore edge D = 3 ~ 7 mm.
Depth adjustment by cam.
Spring in opening and closing.

Charnière droite pour montage en applique 165° X91
Full overlay hinge 165° X91 with soft close

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	100 U/Unit	1042807
À enfoncer/Knock-in	Nickelé/Nickel plated	100 U/Unit	1045007
À visser/Screw-on	Titane /Titanium	100 U/Unit	1042852

Acier/Steel



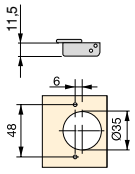


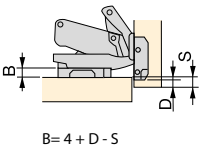
B = 14 + D - S

Charnière coudée pour montage en applique sur panneau mitoyen 165° X91
Half overlay hinge 165° X91 with soft close

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	100 U/Unit	1042907
À visser/Screw-on	Titane /Titanium	100 U/Unit	1042952

Acier/Steel



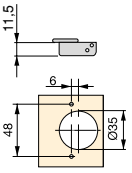


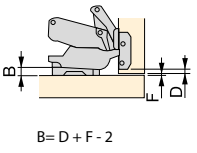
B= 4 + D - S

Charnière coudée pour montage rentrant 165° X91
Inset hinge 165° X91 with soft close

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	100 U/Unit	1043007
À visser/Screw-on	Titane /Titanium	100 U/Unit	1043052

Acier/Steel





B= D + F - 2

KITS

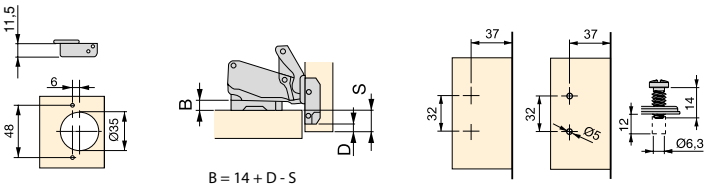
Kit charnière droite X91 ouverture 165° avec fermeture amortie et embase
Kit full overlay hinge 165° X91 with soft close and plate

slow | 165° | Ø35 | H0 | clip

Description/Description	Finition/Finishing	Emballage/Packaging	N° partie/N° pieces	Cod.
À visser/Screw-on	Nickelé/Nickel plated	1 KIT/KIT	10 unités/10 units	1012707
Embase à enfoncer/Knock-in plate	Nickelé/Nickel plated	1 KIT/KIT	10 unités/10 units	1013007

Acier/Steel

KIT



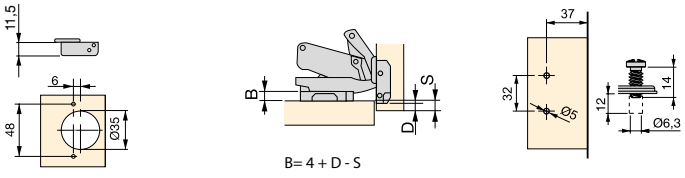
Kit charnière coudée pour montage en applique sur panneau mitoyen X91 ouverture 165° avec fermeture amortie et embase
Kit half overlay hinge 165° X91 with soft and plate

slow | 165° | Ø35 | H0 | clip

Description/Description	Finition/Finishing	Emballage/Packaging	N° partie/N° pieces	Cod.
Embase à enfoncer/Knock-in plate	Nickelé/Nickel plated	1 KIT/KIT	10 unités/10 units	1013107

Acier/Steel

KIT



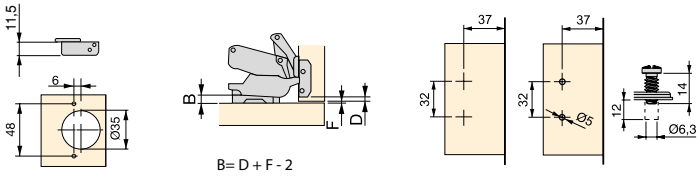
Kit charnière coudée pour montage rentrant X91 ouverture 165° avec fermeture amortie et embase
Kit inset hinge 165° X91 with soft close and plate

slow | 165° | Ø35 | H0 | clip

Description/Description	Finition/Finishing	Emballage/Packaging	N° partie/N° pieces	Cod.
Embase à visser/Screw-on plate	Nickelé/Nickel plated	1 KIT/KIT	10 unités/10 units	1012907
Embase à enfoncer/Knock-in plate	Nickelé/Nickel plated	1 KIT/KIT	10 unités/10 units	1013207

Acier/Steel

KIT



Charnières X91 à fermeture amortie / Hinges X91 with soft closing

CHARNIÈRES X91 POUR PROFILS ÉTROITS EN ALUMINIUM ET OUVERTURE 105° / 105° CUP HINGES X91 FOR ALUMINIUM PROFILES

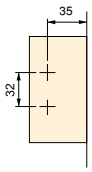
Piston amortisseur pour fermeture douce de la porte.
Système automatique de montage de la charnière à l'embase.
Épaisseur de la porte de 19 à 24 mm.
Réglable en 3 dimensions.
Réglable profondeur avec vis de réglage excentrique.
Système de ressort aussi bien à l'ouverture qu'à la fermeture.

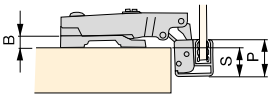
Integrated soft closing mechanism.
Hinge to plate quick fixing system.
For 19 ~ 24 mm door thickness.
Adjustable in 3 dimensions.
Depth adjustment by cam.
Spring in opening and closing.

Charnière droite pour montage en applique X91 pour profils étroits en aluminium
Full overlay hinge X91 for aluminium profiles

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw	Nickelé/Nickel plated	200 U/Unit	1046007
À visser/Screw	Titane /Titanium	200 U/Unit	1046052

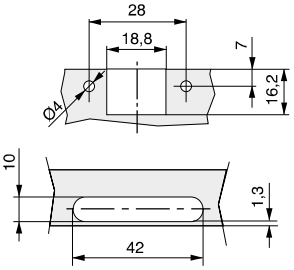
Acier, Zamak/Steel, Zamak

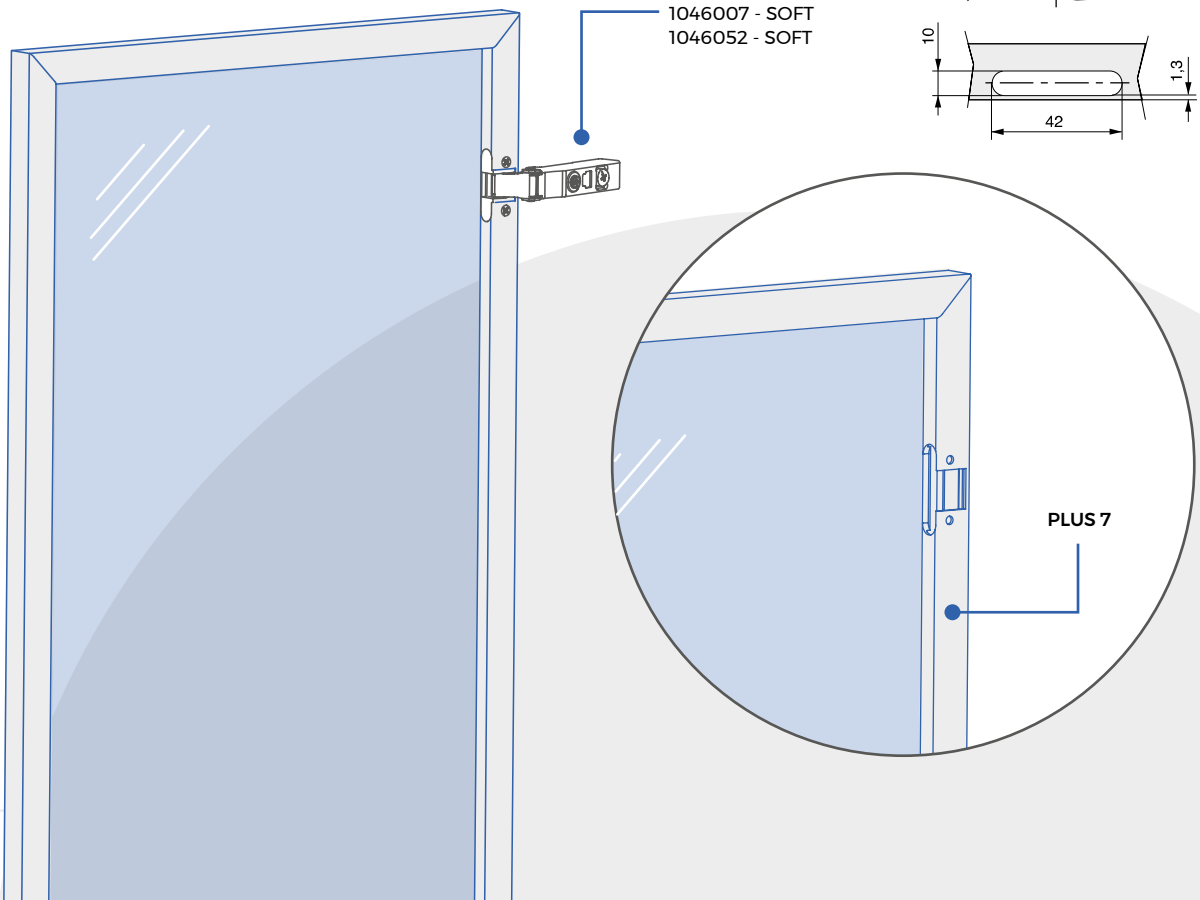




B = P - 2 - S

Click on the code to see more information on the website





CHARNIÈRES X91N À BOITIER DE Ø35, ET OUVERTURE 105° / 105° HINGES X91N WITH Ø35 CUP

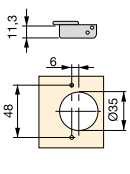
Système automatique de montage de la charnière à l'embase.
Épaisseur de la porte de 14 à 24 mm.
Réglable en 3 dimensions.
Rang de perçage du boitier D = 3 ~ 7 mm.
Réglable profondeur avec vis de réglage excentrique.
Avec système à ressort a la fermeture.

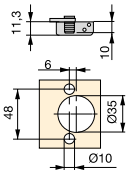
Hinge to plate quick fixing system.
For 14 ~ 24 mm door thickness.
Adjustable in 3 dimensions.
Distance to cup bore edge D = 3 ~ 7 mm.
Depth adjustment by cam.
Spring in the closing direction.

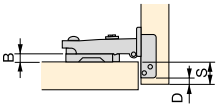
Charnière droite pour montage en applique X91N
Full overlay hinge X91N

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	200 U/Unit	1040807
À enfoncer/Knock-in	Nickelé/Nickel plated	200 U/Unit	1043507
À visser/Screw-on	Titane /Titanium	200 U/Unit	1040852
À enfoncer/Knock-in	Titane /Titanium	200 U/Unit	1043552

Acier/Steel





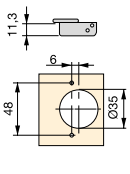


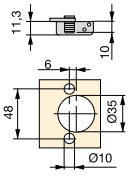
B = 15 + D - S

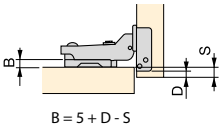
Charnière coudée pour montage en applique sur panneau mitoyen X91N
Half overlay hinge X91N

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	200 U/Unit	1040907
À enfoncer/Knock-in	Nickelé/Nickel plated	200 U/Unit	1043607
À visser/Screw-on	Titane /Titanium	200 U/Unit	1040952
À enfoncer/Knock-in	Nickelé/Nickel plated	200 U/Unit	1043652

Acier/Steel





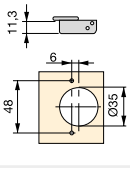


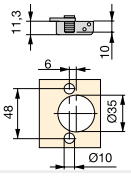
B = 5 + D - S

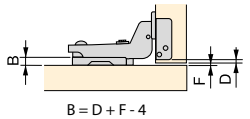
Charnière coudée pour montage rentrant X91N
Inset hinge X91N

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	200 U/Unit	1041007
À enfoncer/Knock-in	Nickelé/Nickel plated	200 U/Unit	1043707
À visser/Screw-on	Titane /Titanium	200 U/Unit	1041052
À enfoncer/Knock-in	Titane /Titanium	200 U/Unit	1043752

Acier/Steel







B = D + F - 4

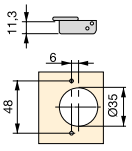
KITS

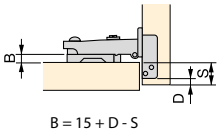
Kit charnière droite X91N et embase
Kit full overlay hinge X91N and plate

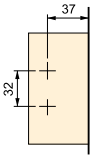
normal | 105° | Ø35 | H0 | clip

Description/Description	Finition/Finishing	Emballage/Packaging	N° partie/N° pieces	Cod.
Embase à visser/Screw-on plate	Nickelé/Nickel plated	1 KIT/KIT	20 unités/20 units	1011007
Embase à enfoncer/Knock-in plate	Nickelé/Nickel plated	1 KIT/KIT	20 unités/20 units	1012407

Acier/Steel





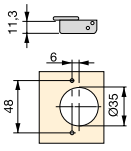


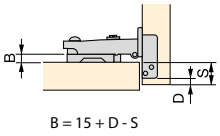
Kit charnière coudée pour montage en applique sur panneau mitoyen X91N et embase
Kit half overlay hinge X91N and plate

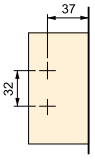
normal | 105° | Ø35 | H0 | clip

Description/Description	Finition/Finishing	Emballage/Packaging	N° partie/N° pieces	Cod.
Embase à visser/Screw-on plate	Nickelé/Nickel plated	1 KIT/KIT	20 unités/20 units	1011107

Acier/Steel





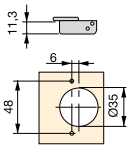


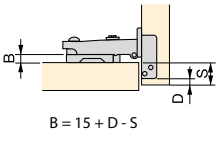
Kit charnière coudée pour montage rentrant X91N et embase
Kit inset hinge X91N and plate

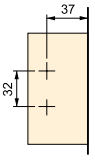
normal | 105° | Ø35 | H0 | clip

Description/Description	Finition/Finishing	Emballage/Packaging	N° partie/N° pieces	Cod.
Embase à visser/Screw-on plate	Nickelé/Nickel plated	1 KIT/KIT	20 unités/20 units	1011207

Acier/Steel







CHARNIÈRES X91N À BOITIER DE Ø35 SANS RESSORT ET OUVERTURE 105° / X91N 105° SLIDE-ON UNSPRUNG HINGES WITH Ø35 CUP

Charnières compatibles avec les fermetures magnétiques.
Système automatique de montage de la charnière à l'embase.
Épaisseur de la porte de 14 à 24 mm.
Réglable en 3 dimensions.
Rang de perçage du boitier D = 3 ~ 7 mm.
Réglable profondeur avec vis de réglage excentrique.

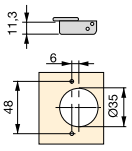
Hinges compatible with magnetic locks.
Hinge to plate quick fixing system.
For 14 ~ 24 mm door thickness.
Adjustable in 3 dimensions.
Distance to cup bore edge D= 3 ~ 7 mm.
Depth adjustment by cam.

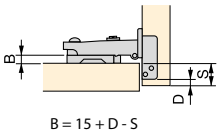
Charnière droite pour montage en applique X91N sans resort
Full overlay hinge X91N unsprung

free | 105° | Ø35 | clip

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	200 U/Unit	1044007
À visser/Screw-on	Titane /Titanium	200 U/Unit	1044052

Acier/Steel





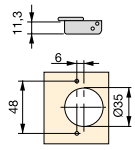
B = 15 + D - S

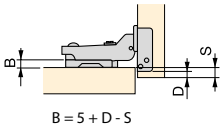
Charnière coudée pour montage en applique sur panneau mitoyen X91N sans resort
Half overlay hinge X91N unsprung

free | 105° | Ø35 | clip

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	200 U/Unit	1044107
À visser/Screw-on	Titane /Titanium	200 U/Unit	1044152

Acier/Steel





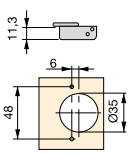
B = 5 + D - S

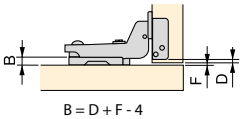
Charnière coudée pour montage rentrant X91N sans resort
Inset hinge X91N unsprung

free | 105° | Ø35 | clip

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	200 U/Unit	1044207
À visser/Screw-on	Titane /Titanium	200 U/Unit	1044252

Acier/Steel





B = D + F - 4

CHARNIÈRES D'ANGLE X91N À BOITIER DE Ø35 / X91N HINGES WITH Ø35 CUP WITH ANGLED ARM

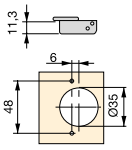
Système automatique de montage de la charnière à l'embase.
Épaisseur de la porte de 14 à 26 mm.
Réglable en 3 dimensions.
Rang de perçage du boitier D = 3 ~ 7 mm.
Réglable profondeur avec vis de réglae excentrique.

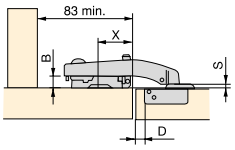
Hinge to plate quick fixing system.
For 14 ~ 26 mm door thickness.
Adjustable in 3 dimensions.
Distance to cup bore edge D = 3 ~ 7 mm.
Depth adjustment by cam.

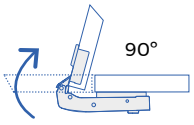
Charnière à bras courbé de 90° X91N
90° hinge X91N

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	200 U/Unit	1044307

Acier/Steel





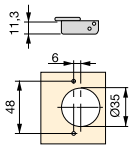


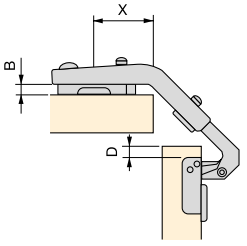
B	D	
	4	5
0	20 / 2,8	19 / 2,8
2	20 / 0,8	19 / 0,8
4	20 / -1,2	19 / -1,2
	X	S

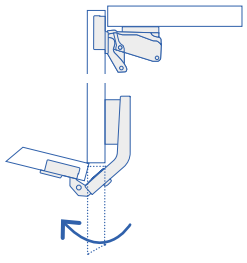
Charnière de porte pliante X91N
Double door hinge X91N

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	200 U/Unit	1044407

Acier/Steel







	Sp. < 18	18 < Sp. < 22
	D = 5	D = 5
B	2	0
X	37	37

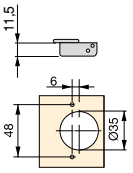
Système automatique de montage de la charnière à l'embase.
Épaisseur de la porte de 14 à 26 mm.
Réglable en 3 dimensions.
Rang de perçage du boitier D = 3 ~ 7 mm.
Réglable profondeur avec vis de réglage excentrique.
Avec système à ressort a la fermeture.

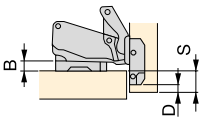
Hinge to plate quick fixing system.
For 14 ~ 26 mm door thickness.
Adjustable in 3 dimensions.
Distance to cup bore edge D = 3 ~ 7 mm.
Depth adjustment by cam.
Spring in the closing direction.

Charnière droite pour montage en applique 165° X91N
Full overlay hinge 165° X91N

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	100 U/Unit	1044507
À visser/Screw-on	Titane /Titanium	100 U/Unit	1044552

Acier/Steel





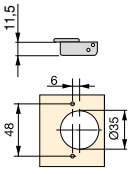
B = 14 + D - S

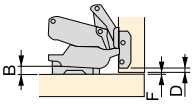
Cliquez sur le code pour obtenir plus d'informations sur le site web

Charnière coudée pour montage rentrant 165° X91N
Inset hinge 165° X91N

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	100 U/Unit	1044707
À visser/Screw-on	Titane /Titanium	100 U/Unit	1044752

Acier/Steel





B= D + F - 2

CHARNIÈRES X91N POUR PROFILS ÉTROITS EN ALUMINIUM ET OUVERTURE 105 / 105° CUP HINGES X91N FOR ALUMINIUM PROFILES

Système automatique de montage de la charnière à l'embase.
Épaisseur de la porte de 19 à 24 mm.
Réglable en 3 dimensions.
Réglable profondeur avec vis de réglage excentrique.
Avec système à ressort a la fermeture.

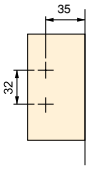
Hinge to plate quick fixing system.
For 19 ~ 24 mm door thickness.
Adjustable in 3 dimensions.
Depth adjustment by cam.
Spring in the closing direction.

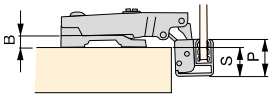
Charnière droite pour montage en applique X91N pour profils étroits en aluminium
Full overlay hinge X91N for aluminium profiles

normal | 105° | clip

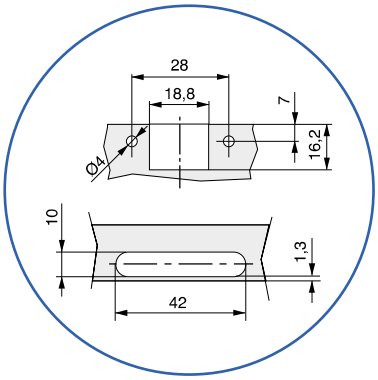
Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw	Nickelé/Nickel plated	200 U/Unit	1046107

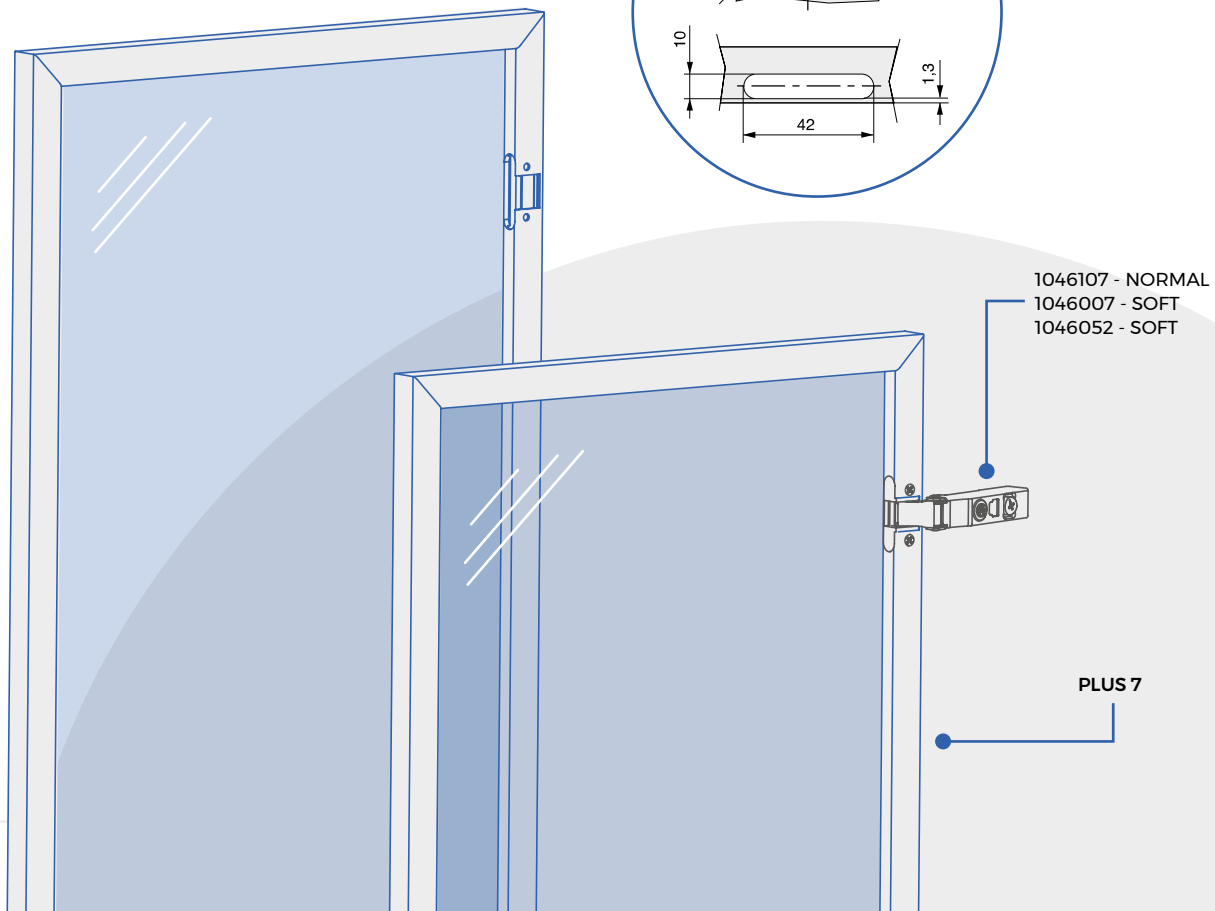
Acier, Zamak/Steel, Zamak



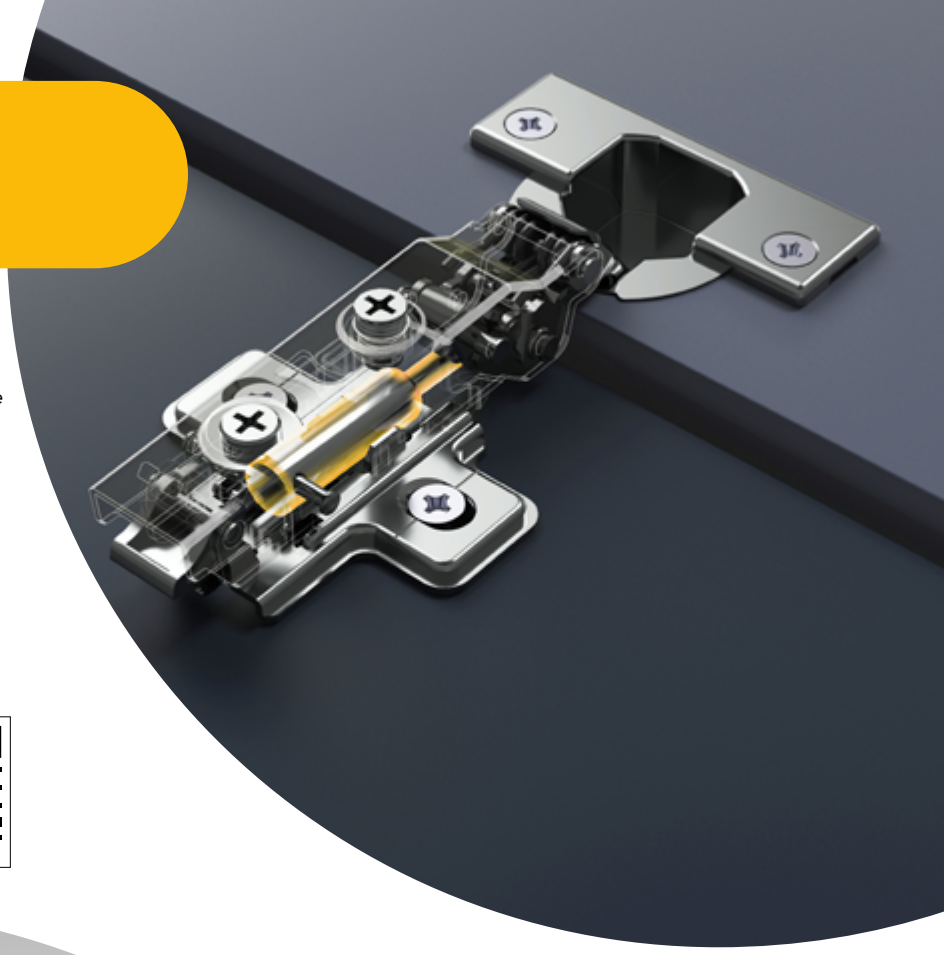


B = P - 2 - S





Charnières
Hinges



X91R

Charnière X91R avec boîtier Ø35 et mécanisme de fermeture en douceur, avec une grande capacité de réglage en profondeur.
Réglage facile de la distance entre le côté du meuble et la porte.

X91R hinge with Ø35 cup with soft closing mechanism, has a large depth adjustment capacity.
Easy adjustment of the distance between the cabinet side and the door.

slow

105°

Plage de réglage de la profondeur de 6 mm.

Depth adjustment range of 6 mm.

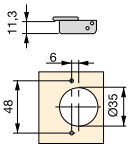
CHARNIÈRES X91 À BOITIER DE Ø35, ET OUVERTURE 105° / 105° HINGES X91 WITH Ø35 CUP

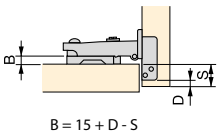
Charniere droite X91R pour montage en applique a fermeture amortie et hautement réglable
Full overlay hinge X91R with soft close and highly adjustable

slow | 105° | Ø35 | clip

Finition/Finishing	Emballage/Packaging	Cod.
Nickelé/Nickel plated	200 U/Unit	1063007

Acier/Steel





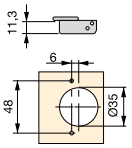
B = 15 + D - S

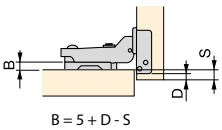
Charnière coudée pour montage en applique sur panneau mitoyen X91R avec fermeture et hautement réglable
Half overlay hinge X91R with soft close and highly adjustable

slow | 105° | Ø35 | clip

Finition/Finishing	Emballage/Packaging	Cod.
Nickelé/Nickel plated	200 U/Unit	1063207

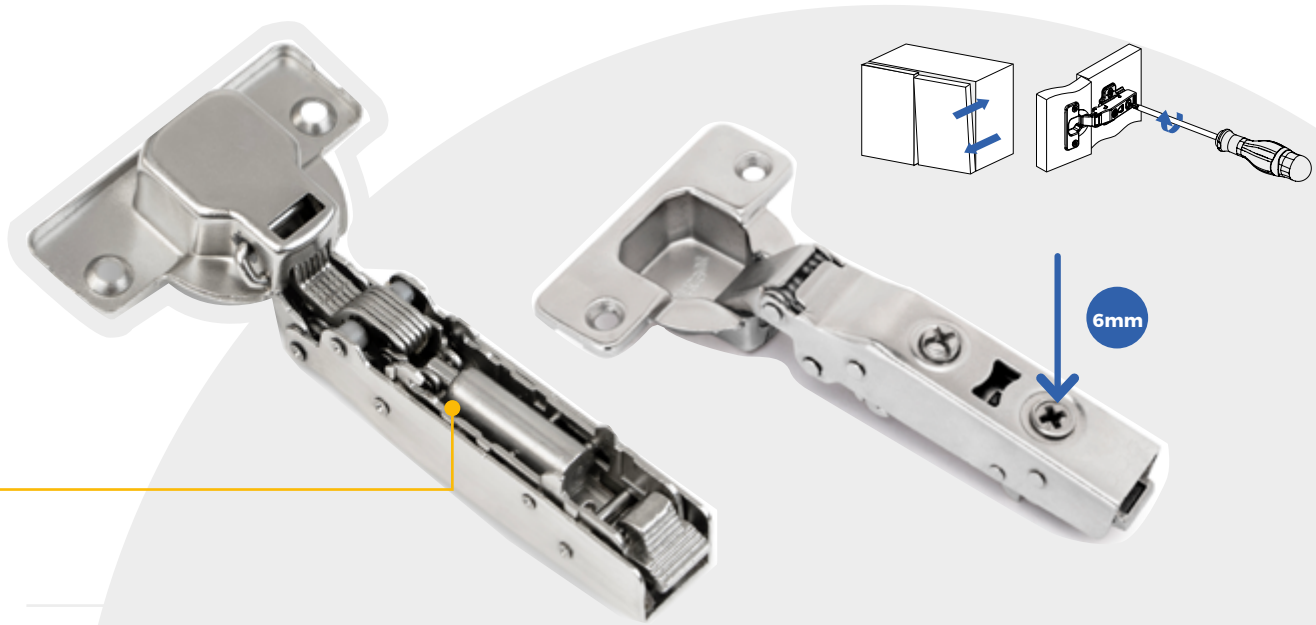
Acier/Steel





B = 5 + D - S

Profondità / Tiefe



CHARNIÈRES X92 À BOITIER DE Ø35, ET OUVERTURE 105° / 105° HINGES X92 WITH Ø35 CUP

Piston amortisseur pour fermeture douce de la porte, à boitier Ø35mm.
Système automatique de montage de la charnière à l'embase.
Épaisseur de la porte de 14 à 24 mm.
Réglable en 3 dimensions, réglable profondeur avec vis de réglage excentrique
Rang de perçage du boitier D = 3 ~ 7 mm.
Angle de diffusion 105°, avec ressort à la fermeture.
La porte chevauche complètement le côte du meuble.

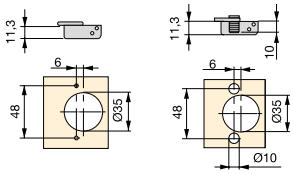
Integrated soft closing mechanism, with Ø35 mm cup.
Hinge to plate quick fixing system.
For 14 ~ 24 mm door thickness.
Adjustable in 3 dimensions, with depth adjustment by cam.
Distance to cup bore edge D = 3 ~ 7 mm.
105° Lighting angle, with spring in the closing direction.
The door completely overlaps the side of the door cabinet.

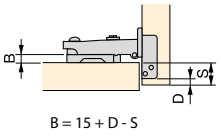
Charnière droite pour montage en applique X92 avec fermeture
Full overlay hinge X92 with soft close

slow | 105° | Ø35 | clip

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	200 U/Unit	1065007
À enfoncer/Knock-in	Nickelé/Nickel plated	200 U/Unit	1065107

Acier/Steel





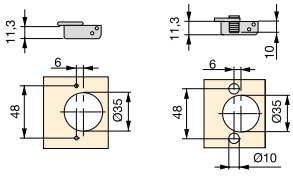
B = 15 + D - S

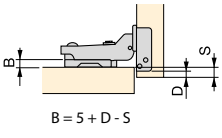
Charnière coudée pour montage en applique sur panneau mitoyen X92 avec fermeture
Half overlay hinge X92 with soft close

slow | 105° | Ø35 | clip

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	200 U/Unit	1065207
À enfoncer/Knock-in	Nickelé/Nickel plated	200 U/Unit	1065307

Acier/Steel





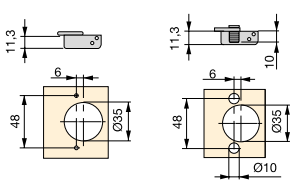
B = 5 + D - S

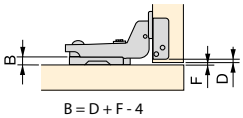
Charnière coudée pour montage rentrant X92 avec fermeture
Inset hinge X92 with soft close

slow | 105° | Ø35 | clip

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	200 U/Unit	1065407
À enfoncer/Knock-in	Nickelé/Nickel plated	200 U/Unit	1065507

Acier/Steel





B = D + F - 4

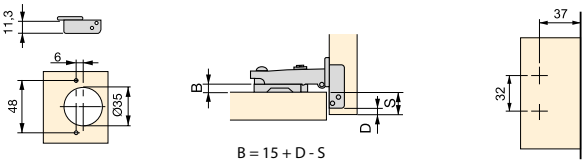
KITS

Kit charnière droite X92 avec fermeture amortie et embase
Kit full overlay hinge X92 with soft close and plate

slow | 105° | Ø35 | H0 | clip

Description/Description	Finition/Finishing	Emballage/Packaging	N° partie/N° pieces	Cod.
Embase à visser/Screw-on plate	Nickelé/Nickel plated	1 KIT/KIT	20 unités/20 units	1065607

Acier/Steel

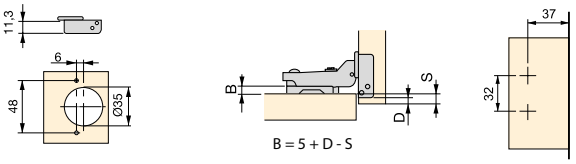


Kit charnière coudée pour montage en applique sur panneau mitoyen X92 avec fermeture amortie et embase
Kit half overlay hinge X92 with soft close and plate

slow | 105° | Ø35 | H0 | clip

Description/Description	Finition/Finishing	Emballage/Packaging	N° partie/N° pieces	Cod.
Embase à visser/Screw-on plate	Nickelé/Nickel plated	1 KIT/KIT	20 unités/20 units	1125507

Acier/Steel

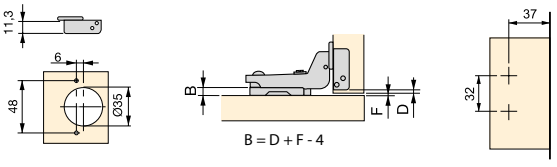


Kit charnière coudée pour montage rentrant X92 avec fermeture amortie et embase
Kit inset hinge X92 with soft close and plate

slow | 105° | Ø35 | H0 | clip

Description/Description	Finition/Finishing	Emballage/Packaging	N° partie/N° pieces	Cod.
Embase à visser/Screw-on plate	Nickelé/Nickel plated	1 KIT/KIT	20 unités/20 units	1125607

Acier/Steel



CHARNIÈRES X92N À BOITIER DE Ø35, ET OUVERTURE 105° / 105° HINGES X92N WITH Ø35 CUP

Charnière a fermeture normale (non amortie), à boitier Ø35mm.
Système automatique de montage de la charnière à l'embase.
Épaisseur de la porte de 14 à 24 mm.
Réglable en 3 dimensions, réglable profondeur avec vis de réglage excentrique
Rang de perçage du boitier D = 3 ~ 7 mm.
Angle de diffusion 105°, avec ressort à la fermeture.
La porte chevauche complètement le côte du meuble.

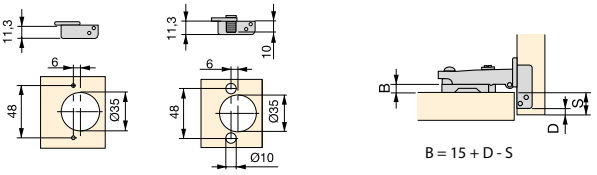
Hinge to plate quick fixing system.
For 14 ~ 24 mm door thickness.
Adjustable in 3 dimensions, with depth adjustment by cam.
Distance to cup bore edge D = 3 ~ 7 mm.
105° Lighting angle, with spring in the closing direction.
The door completely overlaps the side of the cabinet.

Charnière droite pour montage en applique X92N
Full overlay hinge X92N

105° Ø35 clip

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	200 U/Unit	1067007
À enfoncer/Knock-in	Nickelé/Nickel plated	200 U/Unit	1067107

Acier/Steel

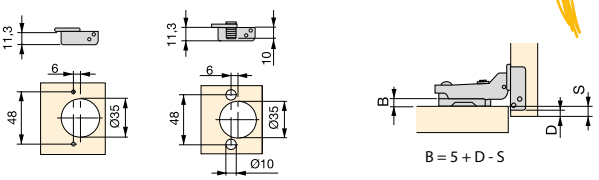


Charnière coudée pour montage en applique sur panneau mitoyen X92N
Half overlay hinge X92N

105° Ø35 clip

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	200 U/Unit	1067207
À enfoncer/Knock-in	Nickelé/Nickel plated	200 U/Unit	1067307

Acier/Steel

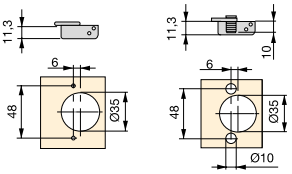


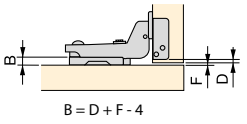
Click on the code to see more information on the website

Charnière coudée pour montage rentrant X92N
Inset hinge X92N

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	200 U/Unit	1067407
À enfoncer/Knock-in	Nickelé/Nickel plated	200 U/Unit	1067507

Acier/Steel





B = D + F - 4

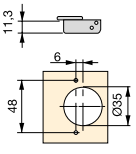
Kit charnière droite X92N et embase
Kit full overlay hinge X92N and plate

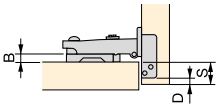
KITS

Description/Description	Finition/Finishing	Emballage/Packaging	N° partie/N° pieces	Cod.
Embase à visser/Screw-on plate	Nickelé/Nickel plated	1 KIT/KIT	20 unités/20 units	1125407

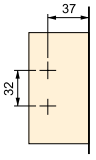
Acier/Steel

KIT





B = 15 + D - S



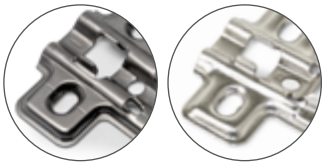
Embase
Supplement

Trouvez le complément pour votre charnière X91, X91R, X91N, X92 et X92N. Avec ou sans réglage extrême et en deux finitions différentes : nickelée ou titane.

Find the supplement for your X91, X91R, X91N, X92 and X92N hinge. With or without extreme adjustment and in two different finishes: Nickel-plated or Titanium.

Embase à visser
Supplement Screw-on

H:0 H:2 H:4



Embase à enfoncer Ø10x11mm
Supplement Knock-in Ø10x11mm

H:0 H:2 H:4

Embase montage mixte
Supplement Mixed mounting

H:0 H:2 H:4

Embase Eurovis
Supplement Euro screw

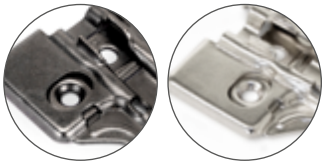
H:0 H:2 H:4

Avec réglage excentrique

With eccentric adjustment

Embase à visser
Supplement Screw-on

H:0 H:2 H:4



Embase à enfoncer Ø10x11mm
Supplement Knock-in Ø10x11mm

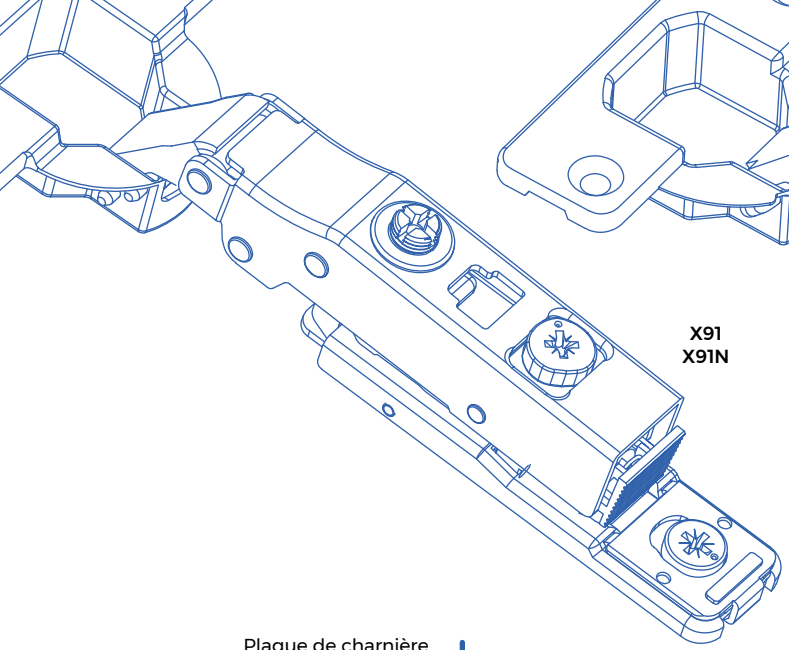
H:0 H:2 H:4

Embase montage mixte
Supplement Mixed mounting

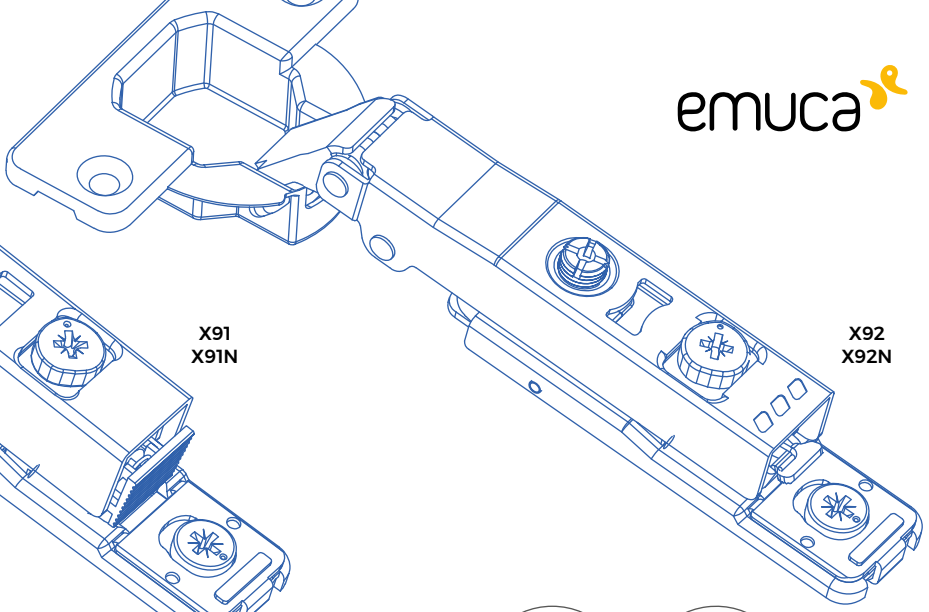
H:0 H:2 H:4

Embase Eurovis
Supplement Euro screw

H:0 H:2 H:4



X91
X91N



X92
X92N

Plaque de charnière droite

Straight hinge plate

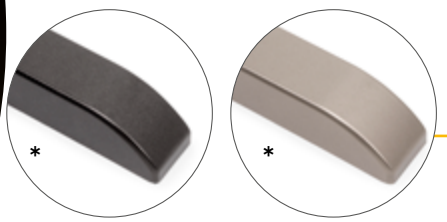
Embase à visser / à enfoncer

Supplement Screw-on / Knock-in

H:0 H:2 H:4

*Couvercles de charnière en plastique. Recommandé pour les compléments droits.

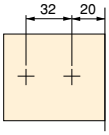
*Plastic hinge covers. Recommended for straight supplement.

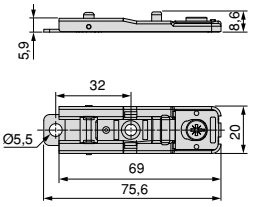


Embase droite pour charnière à vis X91/X92 avec réglage excentrique
Supplement for hinge Plate X91/X92 with eccentric regulation screw-on

Hauteur/Height	Finition/Finishing	Emballage/Packaging	Cod.
0	Nickelé/Nickel plated	200 U/Unit	1047007
2	Nickelé/Nickel plated	200 U/Unit	1047107
4	Nickelé/Nickel plated	200 U/Unit	1047207
0	Titane /Titanium	200 U/Unit	1047052
2	Titane /Titanium	200 U/Unit	1047152
4	Titane /Titanium	200 U/Unit	1047252

Acier/Steel

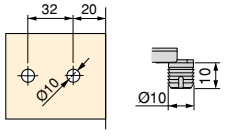


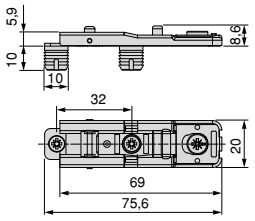


Embase droite pour charnière à enfoncer X91/X92 avec réglage excentrique
Supplement for hinge Plate X91/X92 with eccentric regulation knock-in

Hauteur/Height	Finition/Finishing	Emballage/Packaging	Cod.
0	Nickelé/Nickel plated	200 U/Unit	1047307
2	Nickelé/Nickel plated	200 U/Unit	1047407
4	Nickelé/Nickel plated	200 U/Unit	1047507
0	Titane /Titanium	200 U/Unit	1047352
2	Titane /Titanium	200 U/Unit	1047452
4	Titane /Titanium	200 U/Unit	1047552

Acier/Steel

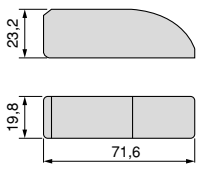




Couvercles de charnières en plastique
Plastic hinge cover

Finition/Finishing	Emballage/Packaging	Cod.
Peint en nickel mat/Matt nickel painted	200 U/Unit	1047624
Plastique titane/Titanium plastic	200 U/Unit	1047638

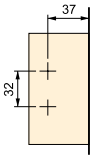
Plastique/Plastic



Embase X91/X92 à visser
Supplement for hinge Screw-on X91/X92 plate

Hauteur/Height	Finition/Finishing	Emballage/Packaging	Cod.
0	Nickelé/Nickel plated	200 U/Unit	1041107
2	Nickelé/Nickel plated	200 U/Unit	1041207
4	Nickelé/Nickel plated	200 U/Unit	1042607
0	Titane /Titanium	200 U/Unit	1041152
2	Titane /Titanium	200 U/Unit	1041252

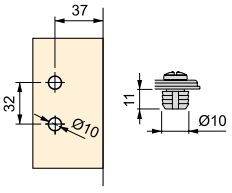
Acier/Steel



Embase X91/X92 à enfoncer
Supplement for hinge Knock-in X91/X92 plate

Hauteur/Height	Finition/Finishing	Emballage/Packaging	Cod.
0	Nickelé/Nickel plated	200 U/Unit	1042207
2	Nickelé/Nickel plated	200 U/Unit	1042307
4	Nickelé/Nickel plated	200 U/Unit	1046307
0	Titane /Titanium	200 U/Unit	1042252
2	Titane /Titanium	200 U/Unit	1042352

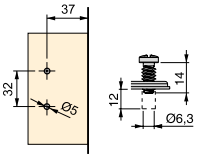
Acier/Steel



Embase X91/X92 Eurovis
Supplement for hinge Euro screw X91/X92 plate

Hauteur/Height	Finition/Finishing	Emballage/Packaging	Cod.
0	Nickelé/Nickel plated	200 U/Unit	1041307
2	Nickelé/Nickel plated	200 U/Unit	1041407
4	Nickelé/Nickel plated	200 U/Unit	1046407

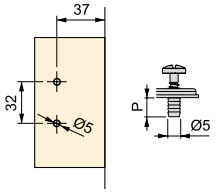
Acier/Steel



Embase X91/X92 montage mixte
Supplement for hinge Mixed mounting X91/X92 plate

Hauteur/Height	P	Finition/Finishing	Emballage/Packaging	Cod.
0	7,8	Nickelé/Nickel plated	200 U/Unit	1043307
2	7,8	Nickelé/Nickel plated	200 U/Unit	1043407
4	7,8	Nickelé/Nickel plated	200 U/Unit	1043907
0	9,5	Nickelé/Nickel plated	200 U/Unit	1042407
2	9,5	Nickelé/Nickel plated	200 U/Unit	1042507
4	9,5	Nickelé/Nickel plated	200 U/Unit	1046207
0	7,8	Titane /Titanium	200 U/Unit	1043352
2	7,8	Titane /Titanium	200 U/Unit	1043452
4	7,8	Titane /Titanium	200 U/Unit	1043952

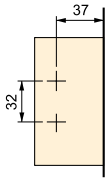
Acier/Steel



Embases X91/X92 avec réglage excentrique à visser
Supplement for hinge Plate X91/X92 with eccentric regulation screw-on

Hauteur/Height	Finition/Finishing	Emballage/Packaging	Cod.
0	Nickelé/Nickel plated	200 U/Unit	1041507
2	Nickelé/Nickel plated	200 U/Unit	1041607
4	Nickelé/Nickel plated	200 U/Unit	1046507
0	Titane /Titanium	200 U/Unit	1041552
2	Titane /Titanium	200 U/Unit	1041652

Acier/Steel

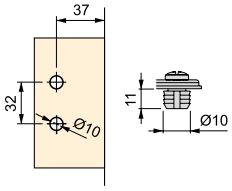


Cliquez sur le code pour obtenir plus d'informations sur le site web

Embases X91/X92 avec réglage excentrique à enfoncer
Supplement for hinge Plate X91/X92 with eccentric regulation knock-in

Hauteur/Height	Finition/Finishing	Emballage/Packaging	Cod.
0	Nickelé/Nickel plated	200 U/Unit	1042707
2	Nickelé/Nickel plated	200 U/Unit	1043807
4	Nickelé/Nickel plated	200 U/Unit	1046707
0	Titane /Titanium	200 U/Unit	1042752
2	Titane /Titanium	200 U/Unit	1043852

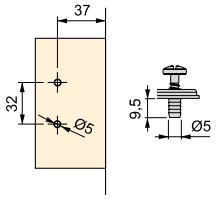
Acier/Steel



Embase X91/X92 montage mixte avec réglage excentrique
Supplement for hinge Mixed mounting X91/X92 plate with eccentric regulation

Hauteur/Height	Finition/Finishing	Emballage/Packaging	Cod.
0	Nickelé/Nickel plated	200 U/Unit	1043107
2	Nickelé/Nickel plated	200 U/Unit	1043207
4	Nickelé/Nickel plated	200 U/Unit	1046607

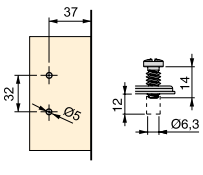
Acier/Steel



Embases X91/X92 avec réglage excentrique Eurovis
Supplement for hinge Plate X91/X92 with eccentric regulation Euro screw

Hauteur/Height	Finition/Finishing	Emballage/Packaging	Cod.
0	Nickelé/Nickel plated	200 U/Unit	1041707
2	Nickelé/Nickel plated	200 U/Unit	1041807
4	Nickelé/Nickel plated	200 U/Unit	1046807
0	Titane /Titanium	200 U/Unit	1041752
2	Titane /Titanium	200 U/Unit	1041852
4	Titane /Titanium	200 U/Unit	1046852

Acier/Steel



Charnières
Hinges

CHARNIÈRES X95 À BOITIER DE Ø35, ET OUVERTURE 110° / 110° HINGES X95 WITH Ø35 CUP

Fermeture à ressort différenciée.
Épaisseur de la porte de 14 à 23 mm.
Réglable en 3 dimensions.
Rang de perçage du boitier D = 3 ~ 7 mm.

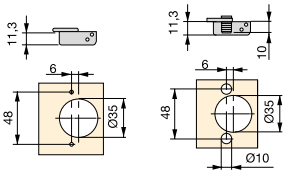
Spring closure.
Door thickness from 14 to 23 mm.
Adjustable in 3 dimensions.
Distance to cup bore edge D = 3 ~ 8 mm.

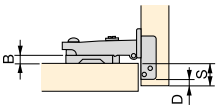
Charnière droite pour montage en applique X95
Full overlay hinge X95

normal | 110° | Ø35

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	200 U/Unit	1030007
À enfoncer/Knock-in	Nickelé/Nickel plated	200 U/Unit	1030707

Acier/Steel





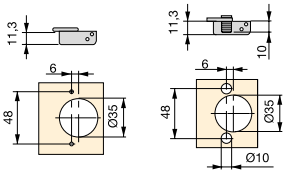
B = 14 + D - S

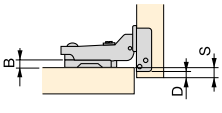
Charnière coudée pour montage en applique sur panneau mitoyen X95
Half overlay hinge X95

normal | 110° | Ø35

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	200 U/Unit	1030107
À enfoncer/Knock-in	Nickelé/Nickel plated	200 U/Unit	1030807

Acier/Steel





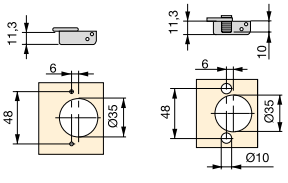
B = 5 + D - S

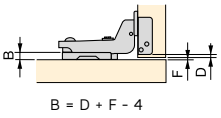
Charnière coudée pour montage rentrant X95
Inset hinge X95

normal | 110° | Ø35

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	200 U/Unit	1030207
À enfoncer/Knock-in	Nickelé/Nickel plated	200 U/Unit	1030907

Acier/Steel





B = D + F - 4

CHARNIÈRES D'ANGLE X95 À BOITIER DE Ø35, OUVERTURE 95° / 95° ANGLED ARM HINGES X95 WITH Ø35 CUP

Charnière pour portes en bois Ø35 et pour des épaisseurs de porte comprises entre 14 et 22 mm.
Raccordement à baïonnette sur le supplément.
La charnière permet un réglage tridimensionnel pour un alignement parfait de la porte.
Plage de perçage de la coupelle de 4 à 7 mm.
Ressort dans le sens de la fermeture de la porte.

Hinge for wooden doors Ø35 and for door thicknesses between 14 and 22 mm.
Bayonet fitting on the supplement.
The hinge allows three-dimensional adjustment for perfect alignment of the door.
Drilling range of the cup from 4 to 7 mm.
Spring in closing direction of the door.

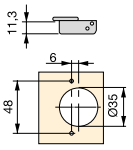
Charnière à bras courbé de 45° X95
45° hinge X95

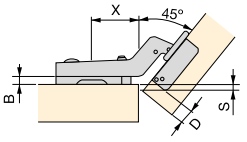
Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	200 U/Unit	1031207

Acier/Steel

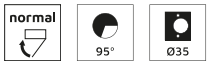
B \ D	4,0	5,0	6,0	7,0
-2	37 / 5,3	36 / 6,0	35 / 6,7	34 / 7,4
0	37 / 3,3	36 / 4,0	35 / 4,7	34 / 5,4
2	37 / 1,3	36 / 2,0	35 / 2,7	34 / 3,4
4	37 / -0,7	36 / 0	35 / 0,7	34 / 1,4

X \ S





Charnière à bras courbé de 90° X95
90° hinge X95

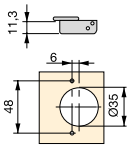


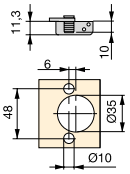
Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	200 U/Unit	1031307
À enfoncer/Knock-in	Nickelé/Nickel plated	200 U/Unit	1031407

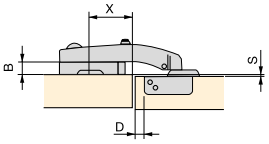
Acier/Steel

B \ D	4,0	5,0
-2	20 / 4	20 / 4
0	20 / 2	20 / 2
2	20 / 0	20 / 0

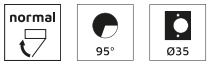
X \ S







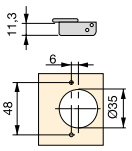
Charnière de porte pliante 135° X95
Double door hinge 135° X95

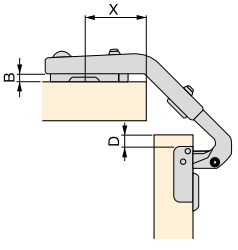


Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	200 U/Unit	1031507

Acier/Steel

	Sp. < 18	18 < Sp. < 22
	D = 5	D = 5
B	2	0
X	37	37





CHARNIÈRES X95 À BOITIER DE Ø35, OUVERTURE 165° / 165° HINGES X95 WITH Ø35 CUP

Charnière avec un angle d'ouverture de 165° pour les portes en bois de Ø35 et pour des épaisseurs de porte comprises entre 14 et 26 mm.
Raccordement à baïonnette sur le supplément.
La charnière permet un réglage tridimensionnel pour un alignement parfait de la porte.
Plage de perçage de la coupelle de 3 à 7 mm.
Ressort dans le sens de la fermeture de la porte.

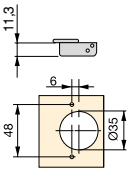
Hinge with 165° opening angle for wooden doors Ø35 and for door thicknesses between 14 and 26 mm.
Bayonet fitting on the supplement.
The hinge allows three-dimensional adjustment for perfect alignment of the door.
Drilling range of the cup from 3 to 7 mm.
Spring in closing direction of the door.

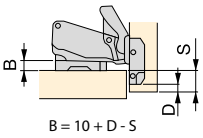
Charnière droite pour montage en applique 165° X95
Full overlay hinge 165° X95

normal | 165° | Ø35

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	100 U/Unit	1031607

Acier/Steel





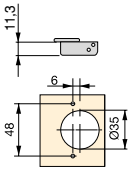
B = 10 + D - S

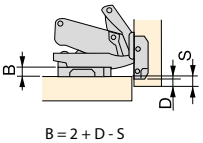
Charnière coudée pour montage en applique sur panneau mitoyen 165° X95
Half overlay hinge 165° X95

normal | 165° | Ø35

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	100 U/Unit	1031707

Acier/Steel





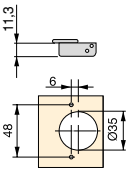
B = 2 + D - S

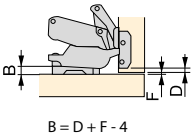
Charnière coudée pour montage rentrant 165° X95
Inset hinge 165° X95

normal | 165° | Ø35

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	100 U/Unit	1031807

Acier/Steel



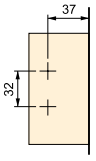


B = D + F - 4

Embase X95 à visser
Supplement for hinge Screw-on X95 plate

Hauteur/Height	Finition/Finishing	Emballage/Packaging	Cod.
-2	Nickelé/Nickel plated	200 U/Unit	1030307
0	Nickelé/Nickel plated	200 U/Unit	1030407
2	Nickelé/Nickel plated	200 U/Unit	1031007

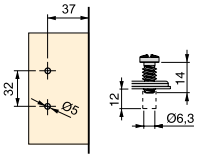
Acier/Steel



Embase X95 Eurovis
Supplement for hinge Euro screw X95 plate

Hauteur/Height	Finition/Finishing	Emballage/Packaging	Cod.
-2	Nickelé/Nickel plated	200 U/Unit	1030507
0	Nickelé/Nickel plated	200 U/Unit	1030607
2	Nickelé/Nickel plated	200 U/Unit	1031107

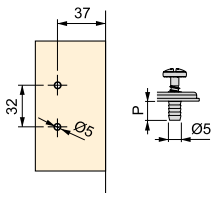
Acier/Steel



Embase X95 montage mixte
Supplement for hinge Mixed mounting X95 plate

Hauteur/Height	P	Finition/Finishing	Emballage/Packaging	Cod.
0	9,5	Nickelé/Nickel plated	200 U/Unit	1252107
0	7,8	Nickelé/Nickel plated	200 U/Unit	1252207
2	7,8	Nickelé/Nickel plated	200 U/Unit	1252407

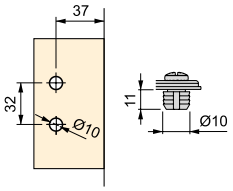
Acier/Steel



Embase X95 à enfoncer
Supplement for hinge Knock-in X95 plate

Hauteur/Height	Finition/Finishing	Emballage/Packaging	Cod.
0	Nickelé/Nickel plated	200 U/Unit	1252307

Acier/Steel



Click on the code to see more information on the website

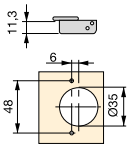
CHARNIÈRES X50 À BOITIER DE Ø35, OUVERTURE 105° / 105° HINGE X50 WITH Ø35 CUP

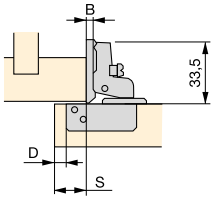
Charnière droite pour montage en applique X50
Full overlay hinge X50

normal | 105° | Ø35

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	500 U/Unit	1280007

Acier/Steel





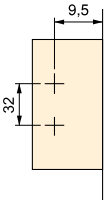
B = 12 + D - S

EMBASES X50 / PLATES X50

Embases X50 à visser
Supplement for hinge Screw-on X50 plate

Hauteur/Height	Finition/Finishing	Emballage/Packaging	Cod.
3	Nickelé/Nickel plated	500 U/Unit	1280107

Acier/Steel



CHARNIÈRES X12 À BOITIER DE Ø26, ET OUVERTURE 95° / 95° HINGES X12 WITH Ø26 CUP

Charnière pour portes en bois Ø26 et pour des épaisseurs de porte comprises entre 12 et 18 mm.
Raccordement à baïonnette sur le supplément.
La charnière permet un réglage tridimensionnel pour un alignement parfait de la porte.
Angle d'ouverture de la porte de 95°.
Ressort dans le sens de la fermeture de la porte.

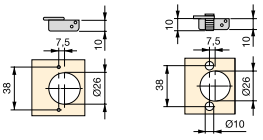
Hinge for wooden doors Ø26 and for door thicknesses between 12 and 18 mm.
Bayonet fitting on the supplement.
The hinge allows three-dimensional adjustment for perfect alignment of the door.
Door opening angle 95°.
Spring in closing direction of the door.

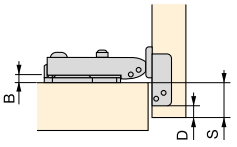
Charnière droite pour montage en applique X12
Full overlay hinge X12

95° Ø26

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	500 U/Unit	1270307
À enfoncer/Knock-in	Nickelé/Nickel plated	500 U/Unit	1271407

Acier/Steel





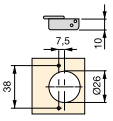
B = 10 + D - S

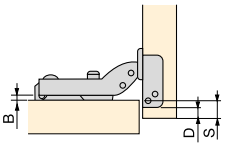
Charnière coudée pour montage en applique sur panneau mitoyen X12
Half overlay hinge X12

95° Ø26

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	500 U/Unit	1270407

Acier/Steel





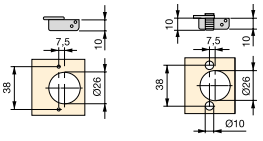
B = 1 + D - S

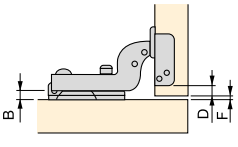
Charnière coudée pour montage rentrant X12
Inset hinge X12

95° Ø26

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
À visser/Screw-on	Nickelé/Nickel plated	500 U/Unit	1270507
À enfoncer/Knock-in	Nickelé/Nickel plated	500 U/Unit	1271607

Acier/Steel



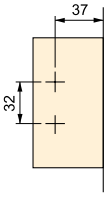


B = F + D - 4

Embase X12 à visser
Supplement for hinge Screw-on X12 plate

Hauteur/Height	Finition/Finishing	Emballage/Packaging	Cod.
-2	Nickelé/Nickel plated	500 U/Unit	1270607
0	Nickelé/Nickel plated	500 U/Unit	1270707

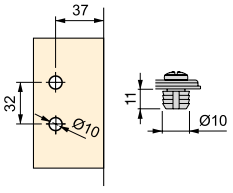
Acier/Steel



Embase X12 à enfoncer
Supplement for hinge Knock-in X12 plate

Hauteur/Height	Finition/Finishing	Emballage/Packaging	Cod.
-2	Nickelé/Nickel plated	500 U/Unit	1271007
0	Nickelé/Nickel plated	500 U/Unit	1271107

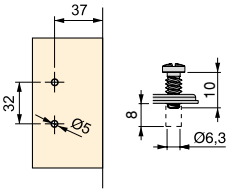
Acier/Steel



Embase X12 Eurovis
Supplement for hinge Euro screw X12 plate

Hauteur/Height	Finition/Finishing	Emballage/Packaging	Cod.
-2	Nickelé/Nickel plated	500 U/Unit	1270807
0	Nickelé/Nickel plated	500 U/Unit	1270907

Acier/Steel



Cache bras acier
Cover plate steel for hinged doors

Finition/Finishing	Emballage/Packaging	Cod.
Nickelé/Nickel plated	400 U/Unit	1044807
Titane /Titanium	1000 U/Unit	1044852

Acier/Steel

- Valable pour les charnières : X91/X91N, X91R, X92/X92N et X95
- Valid for Hinges: X91/X91N, X91R, X92/X92N and X95

Cache botier acier X91
Cover plate steel X91 for hinged doors

Finition/Finishing	Emballage/Packaging	Cod.
Nickelé/Nickel plated	400 U/Unit	1044907
Titane /Titanium	1000 U/Unit	1044952

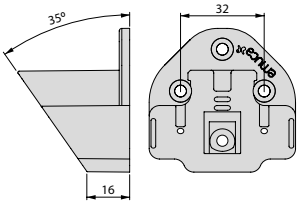
Acier/Steel

- Valable pour les charnières : X91/X91N, X91R, X92/X92N et X95
- Valid for Hinges: X91/X91N, X91R, X92/X92N and X95

Cale 35°
35° wedge for hinged doors

Finition/Finishing	Emballage/Packaging	Cod.
Indeterminé/Not defined	100 U/Unit	1165120

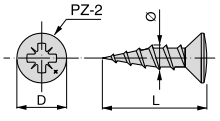
Plastique/Plastic



Vis tête goutte de suif
Raised-head screw

D	Diamètre/Diametre	L	Finition/Finishing	Emballage/Packaging	Cod.
7,9	4	15	Nickelé/Nickel plated	1000 U/Unit	5000907
6,5	3,5	16	Nickelé/Nickel plated	2000 U/Unit	5000807

Acier/Steel

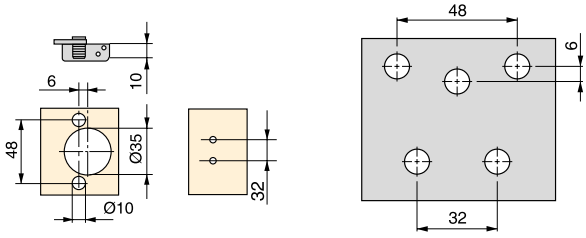


PERCER ET MONTER UNE CHARNIÈRE OU UNE EMBASE / MOUNTING HINGE OR PLATE

Machine perçage et montage de charnière et embase
Hinge or plate mounting machine

Finition/Finishing	Emballage/Packaging	Cod.
Indeterminé/Not defined	1 U/Unit	1908520

Divers/Various



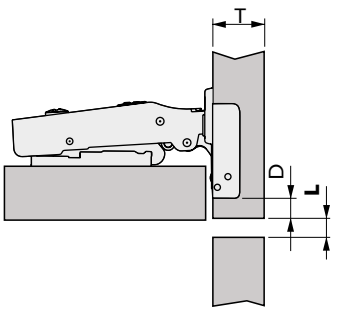
Fraises incluses Ø35 et Ø10.
Cutters included Ø35 and Ø10.

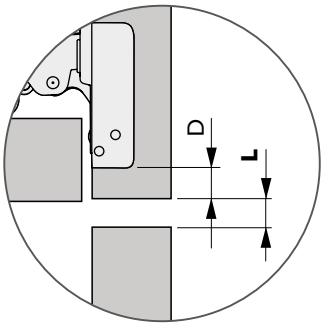
Pour un montage et usinage plus simple et rapide des charnières et des embases à baionette et à clip.
Les fraises de Ø35 pour l'usinage de la charnière et de Ø10 pour les chevilles sont inclues.
Tête porte-fraise pour charnières type 48/6 et accessoires de 32 mm.
Facile maniement et réglage des butées.
Tension de travail 400 V III 50 Hz et puissance du moteur 1.12 Kw.
Pression de travail 6 - 7 bar.
Dimensions banc de travail 1.000 x 500 mm.
Avec système de sécurité anti-coincement pour une protection totale de l'ouvrier selon normatif CE.
Consulter disponibilité pour usinage des charnières Ø26.
Valable pour les charnières C91, X91, C95, X95, C90 et C50.

Quick, easy and accurate positioning and drilling for bayonet and clip hinges and accessories.
Includes Ø35 bits for drilling hinges and Ø10 bits for shanks.
Bit head for 48/6 type hinges and 32 mm accessories.
Easy to use and adjust stops.
Torque 400 V III 50 Hz and a 1.12 Kw engine.
Working pressure 6 – 7 bar.
Work table dimensions 1.000 x 500 mm.
Anti-entrapment safety mechanism provides complete operator protection and meets standards CE.
Ask about availability for mounting Ø26 hinges.
Valid for hinges C91, X91, C95, X95, C90 and C50.

Charnières
Hinges

Distance minimale porte contiguë
Adjoining door minimum distance





X91 Ø35 / **X91N** Ø35 — slow / normal — 105°

L	T=14	T=15	T=16	T=17	T=18	T=19	T=20	T=21	T=22	T=23	T=24
D=3	0,4	0,6	0,8	1,1	1,4	1,8	2,3	2,7	3,3	4,1	4,9
D=4	0,4	0,6	0,9	1,1	1,4	1,8	2,2	2,6	3,1	3,8	4,5
D=5	0,4	0,6	0,9	1,1	1,4	1,8	2,1	2,5	3,	3,5	4,2
D=6	0,4	0,6	0,9	1,1	1,4	1,7	2,0	2,4	2,8	3,4	3,9
D=7	0,4	0,6	0,9	1,1	1,4	1,6	1,9	2,3	2,7	3,2	3,7

X91R Ø35 — slow — 105°

L	T=16	T=17	T=18	T=19	T=20	T=21	T=22
D=3	0,9	1,2	1,5	1,8	2,2	2,6	3,0
D=4	0,9	1,2	1,5	1,7	2,1	2,5	2,9
D=5	0,9	1,2	1,4	1,7	2,1	2,5	2,8
D=6	0,9	1,2	1,4	1,7	2,0	2,4	2,7
D=7	0,8	1,0	1,3	1,6	1,9	2,3	2,6

X91 Ø35 / **X91N** Ø35 — slow / normal — 165°

L	T=16	T=17	T=18	T=19	T=20	T=21	T=22	T=23	T=24
D=3	0,5	0,5	0,5	0,5	0,5	0,5	0,5	0,5	0,5
D=4	0,5	0,5	0,5	0,5	0,5	0,5	0,5	0,5	0,5
D=5	0,5	0,5	0,5	0,5	0,5	0,5	0,5	0,5	0,5
D=6	0,5	0,5	0,5	0,5	0,5	0,5	0,5	0,5	0,5
D=7	0,5	0,5	0,5	0,5	0,5	0,5	0,5	0,5	0,5

X92 Ø35 / **X92N** Ø35 — slow / normal — 105°

L	T=14	T=15	T=16	T=17	T=18	T=19	T=20	T=21	T=22	T=23	T=24
D=3	0,6	0,7	1,0	1,3	1,6	2,0	2,5	3,0	3,5	4,1	4,7
D=4	0,5	0,7	1,0	1,2	1,6	1,9	2,3	2,8	3,3	3,9	4,5
D=5	0,5	0,7	1,0	1,2	1,5	1,9	2,2	2,7	3,2	3,8	4,4
D=6	0,5	0,7	0,9	1,2	1,5	1,8	2,2	2,6	3,0	3,6	4,2
D=7	0,5	0,7	0,9	1,1	1,4	1,7	2,1	2,5	2,9	3,4	3,9

X95 Ø35 — normal — 110°

L	T=14	T=15	T=16	T=17	T=18	T=19	T=20	T=21	T=22	T=23	T=24
D=3	0,3	0,45	0,65	0,85	1,15	1,5	1,9	3,15	3,15	3,9	4,75
D=4	0,3	0,45	0,65	0,85	1,1	1,4	1,8	2,8	2,80	3,55	4,3
D=5	0,3	0,45	0,65	0,75	1,0	1,35	1,7	2,65	2,65	3,25	3,95
D=6	0,25	0,4	0,6	0,75	1,0	1,3	1,65	2,5	2,5	3,0	3,65
D=7	0,25	0,4	0,6	0,7	0,95	1,25	1,5	2,35	2,35	2,85	3,45

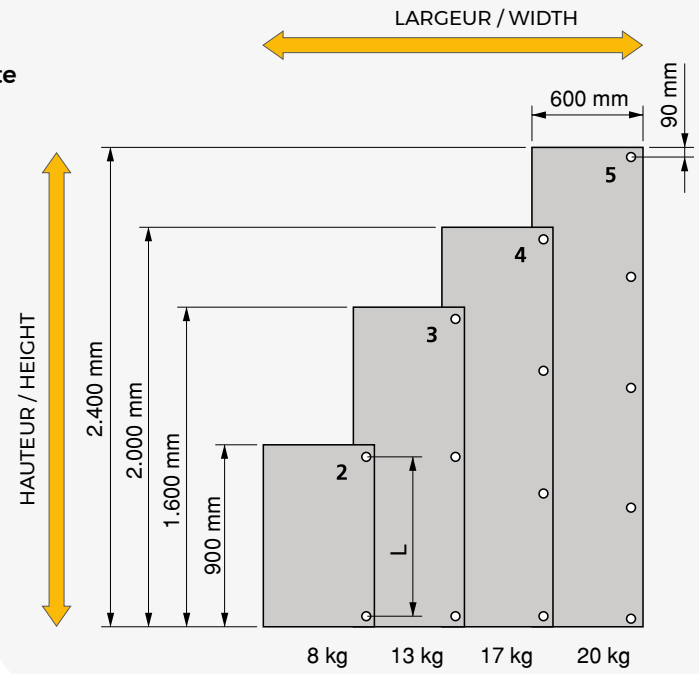
X50 Ø35 — normal — 105°

L	T=14	T=15	T=16	T=17	T=18	T=19	T=20	T=21	T=22	T=23	T=24
D=3	0,25	0,40	0,75	1,05	1,40	1,80	2,30	2,90	3,60	4,40	5,20
D=4	0,25	0,40	0,75	1,00	1,30	1,70	2,15	2,70	3,30	4,05	4,80
D=5	0,25	0,40	0,70	0,95	1,25	1,60	2,05	2,50	3,10	3,75	4,45
D=6	0,2	0,35	0,70	0,95	1,20	1,55	1,95	2,40	2,90	3,50	4,15
D=7	0,2	0,35	0,65	0,90	1,15	1,50	1,85	2,25	2,75	3,30	3,90

X12 Ø26 — normal — 95°

L	T=12	T=13	T=14	T=15	T=16	T=17	T=18
D=3	0,3	0,5	0,8	1,2	1,6	2,3	3,0
D=4	0,3	0,5	0,8	1,1	1,5	2,0	2,7
D=5	0,3	0,5	0,8	1,0	1,4	1,8	2,4
D=6	0,3	0,5	0,8	1,0	1,3	1,7	2,2

Charnières nécessaires pour chaque porte
Number of hinges needed for each door



CALCUL POUR CHOISIR LES CHARNIÈRES DE BASE (B)

Que signifie une formule type B = 14 + D – S ?
Pour connaître une formule il faut tout d'abord connaître ses variables:
B = Hauteur de la Base
D = Distance de perçage du boîtier
S = Recouvrement porte-côté
L = Éclairage minimum
T = Épaisseur de la porte
M = Épaisseur du côté
F = Éclairage minimum
(pour porte sans recouvrement)

VOYONS UN EXEMPLE:

Un client a besoin d'une charnière pour l'ouverture d'une porte de 16 mm d'épaisseur, avec un recouvrement de 15 mm du côté. La distance de perçage est de 3 mm et ne peut pas être modifiée.

SOLUTION:
S'agissant d'un grand recouvrement, on devra utilisera une charnière droite.
La formule de la charnière droite est B = 14 + D – S.
Nous connaissons les valeurs D = 3 et S = 15

En substituant dans la formule:
B = 14 + 3 - 15 = 17 – 15 = 2 B = 2
Donc, avec la charnière droite et une base de 2 mm le problème est résolu.

CALCULATION FOR CHOOSING THE HINGE PLATE (B)

What does a formula like B = 14 + D – S mean?
First of all, in order to understand a formula we need to know what its variables are:
B = Thickness of the Plate
D = Diameter of hinge cup
S = Door- jamb overhang
L = Minimum opening
T = Thickness of the door
M = Thickness of the jamb
F = Minimum opening
(for doors without overhang)

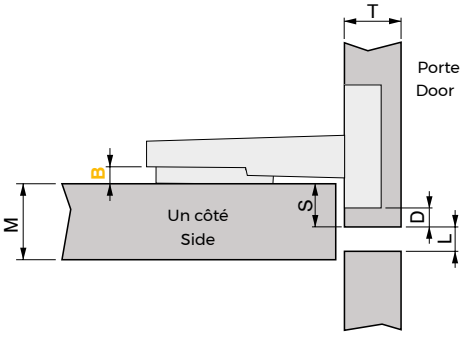
HERE IS AN EXAMPLE:

A client wishes to place a hinge so that a 16 mm door which overhangs he jamb by 15 mm opens correctly. The hinge cup diameter is 3 mm and cannot be changed.

SOLUTION:

As the overhang is quite generous, we will use a straight cupboard hinge. The formula for a straight cupboard hinge is B = 14 + D – S.
We know the values of D = 3 and S = 15

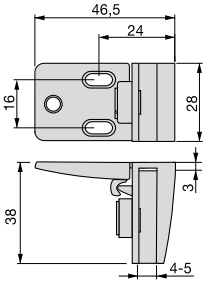
Substituting them into the formula we get:
B = 14 + 3 – 15 = 17 – 15 = 2 B = 2
So then, with a straight cupboard hinge and a 2mm plate the problem is solved.



Charnière d'angle de coin pour portes rentrantes
Hinges for edge interior door

Finition/Finishing	Emballage/Packaging	Cod.
Chromé/Chrome plated	100 U/Unit	1205011
Chromé mat/Matt chrome plated	100 U/Unit	1205064

Zamak/Zamak



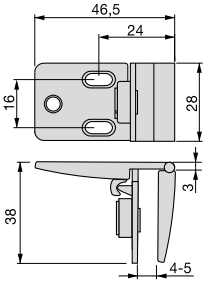
· Chaque boîte contient:
- 50 charnières gauches.
- 50 charnières droites.

· Each box contains:
- 50 right-hand units.
- 50 left-hand units.

Charnière médiane pour portes rentrantes
Hinges for central interior door

Finition/Finishing	Emballage/Packaging	Cod.
Chromé/Chrome plated	100 U/Unit	1205111
Chromé mat/Matt chrome plated	100 U/Unit	1205164

Zamak/Zamak



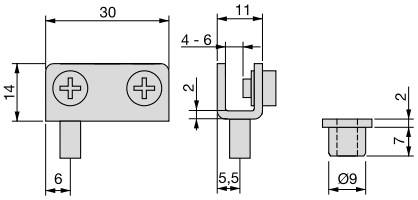
· Chaque boîte contient:
- 50 charnières gauches.
- 50 charnières droites.

· Each box contains:
- 50 right-hand units.
- 50 left-hand units.

Charnières métallique à douille pour portes rentrantes
Hinges for twin metal interior door

Finition/Finishing	Emballage/Packaging	Cod.
Peint en aluminium/Silver painted	200 U/Unit	1242725

Acier/Steel



Cliquez sur le code pour obtenir plus d'informations sur le site web

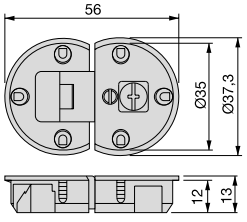
• Chaque boîte contient:
- 100 charnières gauches.
- 100 charnières droites.
- 200 douilles.

• Each box contains:
- 100 right-hand units.
- 100 left-hand units.
- 200 nuts.

Charnière pour abattants
Concealed flap hinge

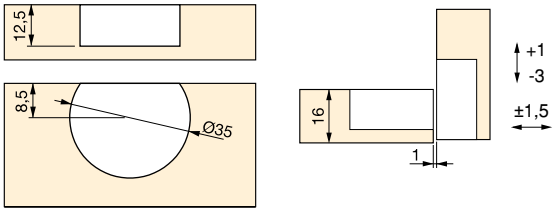
Finition/Finishing	Emballage/Packaging	Cod.
Nickelé/Nickel plated	25 U/Unit	1000107

Zamak/Zamak



• Hauteur réglable +1 mm et -3 mm, profondeur ±1,5 mm.

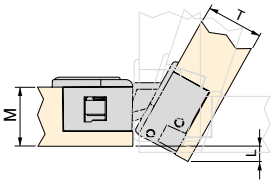
• Height adjustable +1 mm and -3 mm, depth ±1.5 mm.

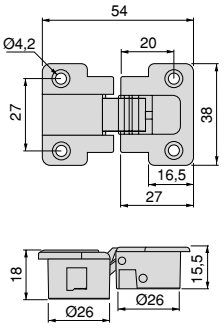


Charnière Ankor GT-B
Ankor GT-B hinge

Finition/Finishing	Emballage/Packaging	Cod.
Nickelé/Nickel plated	20 U/Unit	1010707

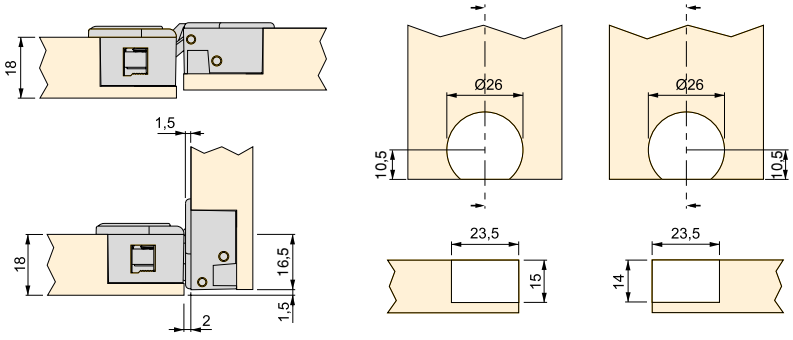
Zamak/Zamak





- Réglage tridimensional 2 mm.
- Three-dimensional adjustment of 2 mm.

L	T					
	18	20	22	24	25	26
M 18	-	-	1,7	3,7	4,7	5,7
M 20	-	-	-	1,7	2,7	3,7
M 22	-	-	-	-	0,7	1,7



Cache charnière Ankor GT-B
Ankor GT-B cover

Finition/Finishing	Emballage/Packaging	Cod.
Plastique blanc/White plastic	20 U/Unit	1010815
Plastique noir/Black plastic	20 U/Unit	1010817
Plastique gris/Grey plastic	20 U/Unit	1010821

Plastique/Plastic

Charnières
Hinges

Compas
Retainers

THIN

Les poussoirs de meubles Thin se distinguent par leur design élégant, grâce à leur petit diamètre de 12 mm. Elles se distinguent également par le fait qu'elles sont fabriquées en acier et qu'elles sont peintes en nickel mat.

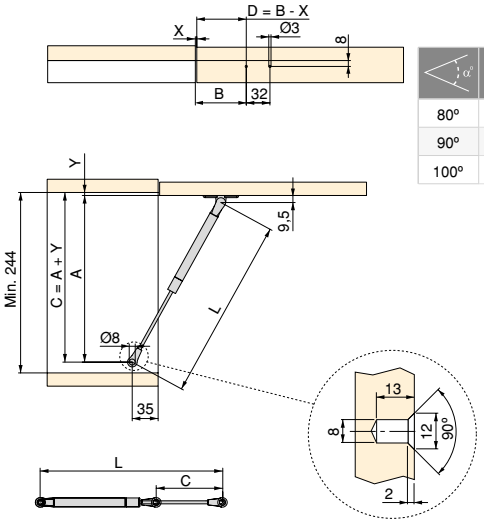
Thin furniture plungers are distinguished by their elegant design, thanks to their small Ø12 mm diameter. They are also distinguished by being made of steel with a matt nickel painted finish.

Ø12

Piston diamètre 12 Thin avec fixations pour porte relevable
Thin diameter 12 piston with hooks for lift-up doors

C	Force/Force	L	Finition/Finishing	Emballage/Packaging	Cod.
80	5 kg	247	Peint en nickel mat/Matt nickel painted	8 U/Unit	1261124
80	8 kg	247	Peint en nickel mat/Matt nickel painted	8 U/Unit	1261224
80	10 kg	247	Peint en nickel mat/Matt nickel painted	8 U/Unit	1261324

Acier, Plastique/Plastic, Steel

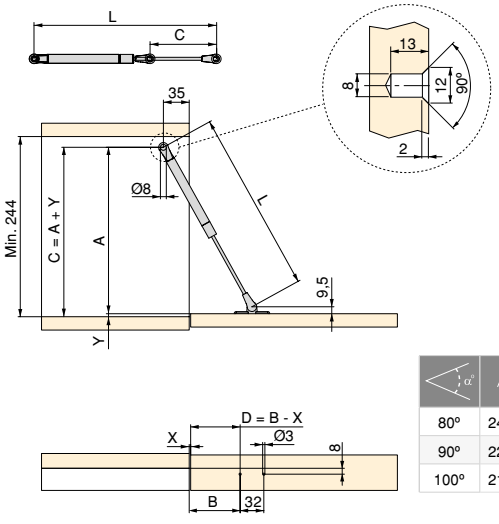


α°	A	B
80°	240	71
90°	225	70
100°	213	67

Piston diamètre 12 Thin avec fixations pour porte abattant
Thin diameter 12 piston with hooks for folding doors

C	L	Finition/Finishing	Emballage/Packaging	Cod.
80	247	Peint en nickel mat/Matt nickel painted	8 U/Unit	1261424

Acier, Plastique/Plastic, Steel



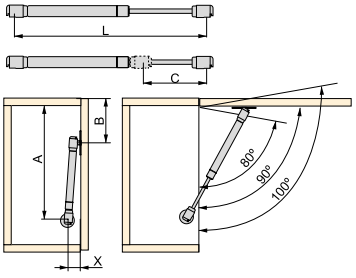
α°	A	B
80°	241	69
90°	226	68
100°	214	65

Piston H avec fixations pour porte relevable
Gas struts H with hooks for lift-up doors

Cliquez sur le QR pour voir la vidéo

C	Force/Force	L	Finition/Finishing	Emballage/Packaging	Cod.
100	5 Kg	276	Peint en aluminium/Silver painted	10 KIT/KIT	1005925
100	8 Kg	276	Peint en aluminium/Silver painted	10 KIT/KIT	1005725
100	11 Kg	276	Peint en aluminium/Silver painted	10 KIT/KIT	1005825
80	5 Kg	243	Peint en aluminium/Silver painted	10 KIT/KIT	1010925
80	8 Kg	243	Peint en aluminium/Silver painted	10 KIT/KIT	1005625
80	11 Kg	243	Peint en aluminium/Silver painted	10 KIT/KIT	1008025

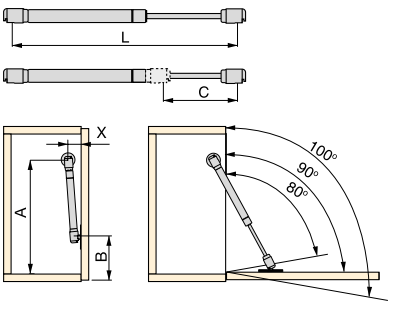
Acier, Plastique/Plastic, Steel



Piston H avec fixations pour porte abattant
Gas struts H with hooks for folding doors

C	Force/Force	L	Finition/Finishing	Emballage/Packaging	Cod.
100	12 kg	276	Peint en aluminium/Silver painted	10 KIT/KIT	1008225
80	6 kg	243	Peint en aluminium/Silver painted	10 KIT/KIT	1005525
80	12 kg	243	Peint en aluminium/Silver painted	10 KIT/KIT	1008125

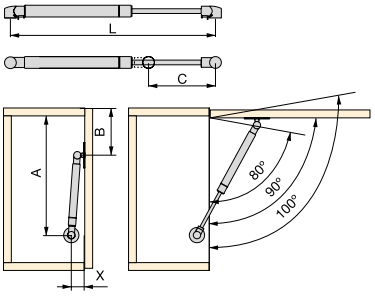
Acier, Plastique/Plastic, Steel



Piston relevable
Piston for lift-ups doors

C	Force/Force	L	Finition/Finishing	Emballage/Packaging	Cod.
200	8 Kg	470	Peint en aluminium/Silver painted	20 U/Unit	1257025
200	11 Kg	470	Peint en aluminium/Silver painted	20 U/Unit	1257925
100	5 Kg	276	Peint en aluminium/Silver painted	20 U/Unit	1235725
100	8 Kg	276	Peint en aluminium/Silver painted	20 U/Unit	1227825
100	11 Kg	276	Peint en aluminium/Silver painted	20 U/Unit	1227925
100	20 Kg	276	Peint en aluminium/Silver painted	20 U/Unit	1244825
80	5 Kg	243	Peint en aluminium/Silver painted	20 U/Unit	1243925
80	8 Kg	243	Peint en aluminium/Silver painted	20 U/Unit	1244025
80	11 Kg	243	Peint en aluminium/Silver painted	20 U/Unit	1244125
50	5 Kg	180	Peint en aluminium/Silver painted	20 U/Unit	1263825

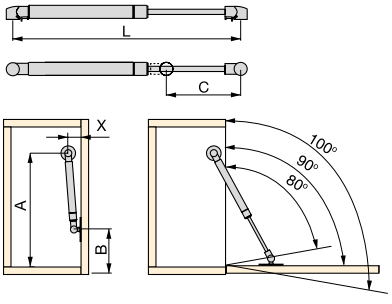
Acier, Plastique/Plastic, Steel



Piston d'abattant
Piston for folding doors

C	Force/Force	L	Finition/Finishing	Emballage/Packaging	Cod.
100	6 Kg	276	Peint en aluminium/Silver painted	20 U/Unit	1244225
100	12 Kg	276	Peint en aluminium/Silver painted	20 U/Unit	1000225
80	6 Kg	243	Peint en aluminium/Silver painted	20 U/Unit	1233225
80	12 Kg	243	Peint en aluminium/Silver painted	20 U/Unit	1000525

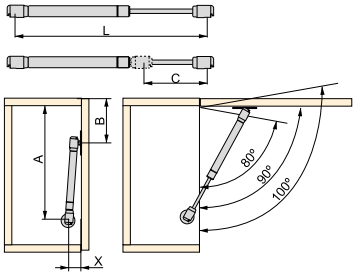
Acier, Plastique/Plastic, Steel



Piston H relevable
H piston for lift-ups doors

C	Force/Force	L	Finition/Finishing	Emballage/Packaging	Cod.
100	8 Kg	276	Peint en aluminium/Silver painted	20 U/Unit	1259225
100	11 Kg	276	Peint en aluminium/Silver painted	20 U/Unit	1259325
80	5 Kg	243	Peint en aluminium/Silver painted	20 U/Unit	1259425
80	8 Kg	243	Peint en aluminium/Silver painted	20 U/Unit	1259525
80	11 Kg	243	Peint en aluminium/Silver painted	20 U/Unit	1259625

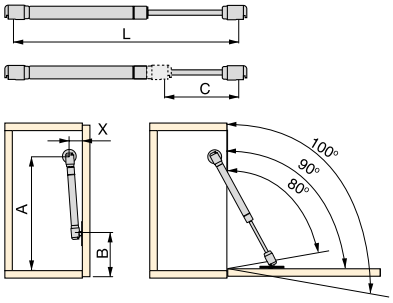
Acier, Plastique/Plastic, Steel



Piston H d'abattant
H piston for folding doors

C	Force/Force	L	Finition/Finishing	Emballage/Packaging	Cod.
100	6 kg	276	Peint en aluminium/Silver painted	20 U/Unit	1271625
100	12 kg	276	Peint en aluminium/Silver painted	20 U/Unit	1271725
80	6 kg	243	Peint en aluminium/Silver painted	20 U/Unit	1271925

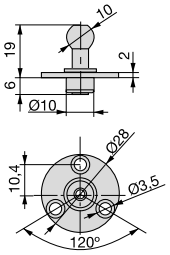
Acier, Plastique/Plastic, Steel



Fixation lateral de piston
Side panel catch of piston

Finition/Finishing	Emballage/Packaging	Cod.
Nickelé/Nickel plated	100 U/Unit	1228007

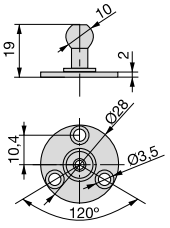
Acier/Steel



Fixation de piston lateral sans pivot
Side panel cath of piston without pivot

Finition/Finishing	Emballage/Packaging	Cod.
Nickelé/Nickel plated	100 U/Unit	1266607

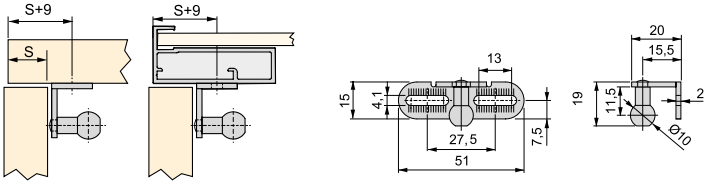
Acier/Steel



Fixation de piston pour portes en bois
Catch of piston for wood doors

Finition/Finishing	Emballage/Packaging	Cod.
Nickelé/Nickel plated	100 U/Unit	1228107

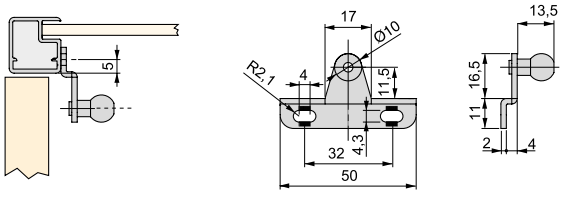
Acier/Steel

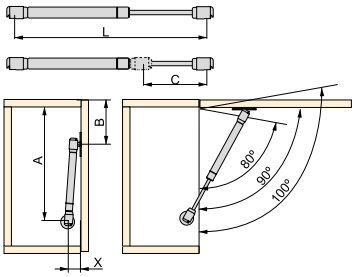


Fixation de piston pour portes en aluminium 324
Catch of piston for aluminium door 324

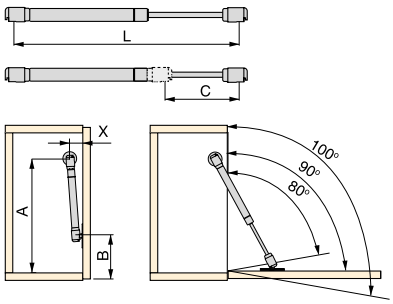
Finition/Finishing	Emballage/Packaging	Cod.
Nickelé/Nickel plated	100 U/Unit	1232407

Acier/Steel





C	α°	A	B	X
50	80°	186	70	25
	90°	175	63	
	100°	167	55	
80	80°	248	95	
	90°	233	87	
	100°	221	80	
100	80°	274	100	40
	90°	257	95	
	100°	245	87	
200	80°	477	177	
	90°	446	172	
	100°	417	169	



C	α°	A	B	X
80	80°	248	95	25
	90°	233	87	
	100°	221	80	
100	80°	274	100	40
	90°	257	95	
	100°	245	87	

CALCUL DES COTES POUR PORTES RENTRANTES:
Ajouter E+1 pour calculer A et X, avec E l'épaisseur du panneau.
• Pour portes en bois et en aluminium.
• Pour autres chevauchements supérieur à 15 mm ajouter à la valeur A+15-chevauchement.
• Pour portes d'une largeur supérieure à 450 mm il est recommandé d'utiliser 2 amortisseurs.

CALCUL DE LA FORCE DE L'AMORTISSEUR:
F = Force que l'amortisseur doit supporter en kg.
P = Poids de la porte en kg
B = Point d'ancrage de l'amortisseur en mm.
H = Hauteur de la porte en cm.
F = (P x H x 0,6) / B

$$F = \frac{P \times H \times 0,6}{B}$$

CALCUL DU POIDS DE LA PORTE:
P = Poids de la porte en kg.
H = Hauteur de la porte en cm.
A = Largeur de la porte en cm.
e = Épaisseur de la porte en cm.
d = Densité du matériel.
Aggloméré: d = 0,72kg/dm3.
DM: d = 0,75 kg/dm3.
Verre: d = 2,54 kg/dm3.
P = (H x A x E x D) / 1000

$$P = \frac{H \times A \times e \times d}{1.000}$$

HOW TO CALCULATE THE MOUNTING:
Add E+1 to calculate A and X, being E the thickness of the board.
• For wooden and aluminium doors.
• For overhangs other than 15 mm, calculate value A+15-overhang.
• For doors wider than 450 mm the use of 2 springs is recommended.

CALCULATING STRENGTH OF STAY:
F: Force supported by piston in kg.
P: Weight of door in kg.
H: Height of door in mm.
B: Fixing point of piston in mm.
F = (P x H x 0,6) / B

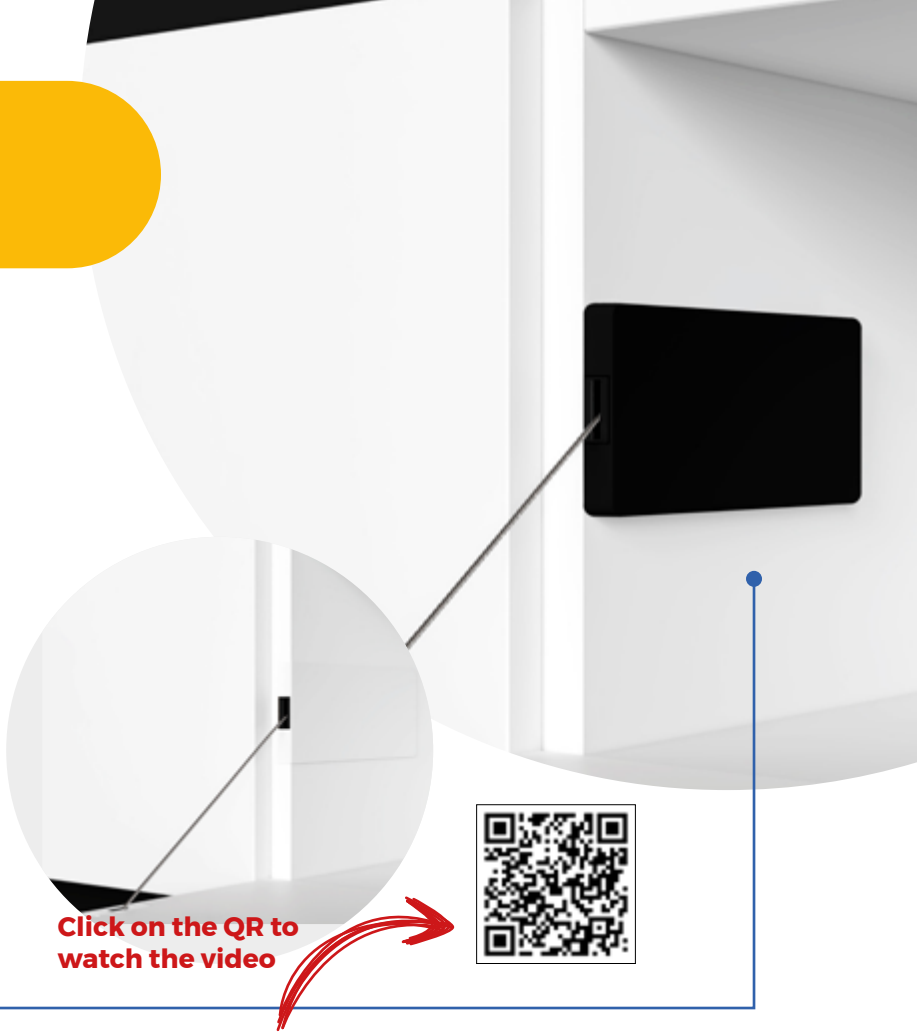
$$F = \frac{P \times H \times 0,6}{B}$$

CALCULATING WEIGHT OF DOOR:
P = Weight of the door in kg.
H = Height of the door in cm.
A = Width of the door in cm.
e = Thickness of the door in cm.
d = Density of door material.
Particle board: d = 0,72 kg/dm3.
MDF: d = 0,75 kg/dm3.
Glass: d = 2,54 kg/dm3.
P = (H x A x E x D) / 1000

$$P = \frac{H \times A \times e \times d}{1.000}$$

Compas
Retainers

Mécanisme de porte
Mechanism for swing doors



SLIMWINCH

Mécanisme de porte pliante à câble en acier. Il peut être monté en surface ou encastré sur le côté du module, l'intégrant et réduisant son impact visuel. Il est également doté d'un système d'ouverture amortie, d'une assistance à la fermeture et d'un réglage de la longueur du câble et de la force du ressort.

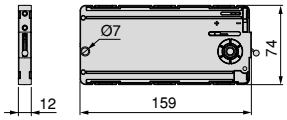
Steel cable folding door mechanism. It can be surface mounted or recessed into the side of the module, integrating it and reducing its visual impact. It also features a damped opening system, closing assistance and adjustment of the cable length and spring force.

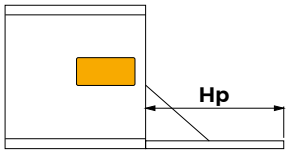
Mécanisme de porte à charnière Slimwinch
Mechanism for swing doors Slimwinch

slow

Force/Force	Finition/Finishing	Emballage/Packaging	Cod.
4 kg	Plastique noir/Black plastic	10 U/Unit	1027417
6 kg	Plastique noir/Black plastic	10 U/Unit	1027517
10 kg	Plastique noir/Black plastic	10 U/Unit	1027617
14 kg	Plastique noir/Black plastic	10 U/Unit	1027717

Plastique/Plastic



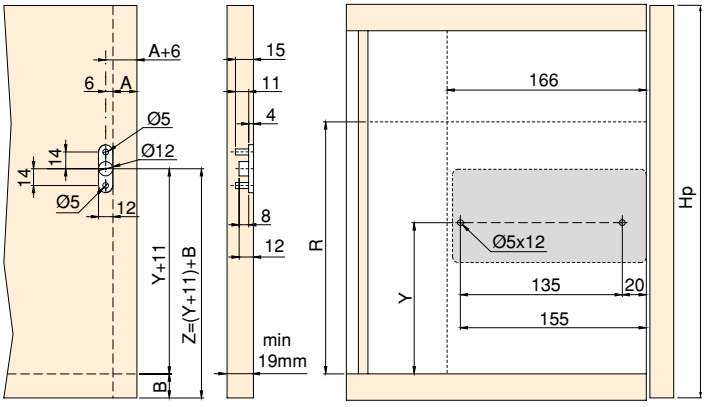


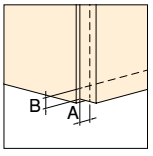
Hp	4 kg		6 kg		10 kg		14 kg	
	x 1	x 2	x 1	x 2	x 1	x 2	x 1	x 2
200 - 230	2,6 - 3,4	5,2 - 6,8	3,4 - 4,4	6,2 - 8,4	4,5 - 6,2	8,4 - 11,6	5,5 - 7,4	11,6 - 14,8
230 - 270	2,2 - 2,8	4,8 - 6	2,8 - 3,9	5,6 - 7,3	4 - 5,4	7,6 - 10,7	5,3 - 7,4	9,9 - 12,4
270 - 330	2,3 - 2,7	4,1 - 5,3	2,7 - 3,3	4,7 - 6,1	3,4 - 5,2	6,2 - 8,7	4,7 - 6,1	8,4 - 11
330 - 380	-	3,6 - 4,2	2,3 - 2,7	4 - 5,4	3 - 4,6	5,6 - 7,8	4 - 5,6	7,8 - 10,4
380 - 430	-	3,5 - 4,4	2,4 - 2,9	4,2 - 5,6	3,1 - 4,1	5,7 - 7,3	4,1 - 4,9	7,9 - 10,3
430 - 460	-	3 - 3,8	2 - 2,5	3,6 - 5,1	2,5 - 3,4	5,1 - 7,2	3,9 - 5,2	7,2 - 8,7
460 - 480	-	3,3 - 3,9	1,8 - 2,6	3,9 - 4,9	2,7 - 3,2	5 - 7,1	3,6 - 4,4	7 - 8,6
480	-	3,1 - 3,8	1,8 - 2,6	3,7 - 4,9	2,6 - 3,2	4,9 - 7,1	3,7 - 4,5	6,4 - 8,7

Couvercle de finition Slimwinch pour installation encastrée
Cover cap Slimwinch for recessed mounting

Finition/Finishing	Emballage/Packaging	Cod.
Plastique blanc/White plastic	10 U/Unit	1027915
Plastique noir/Black plastic	10 U/Unit	1027917

Plastique/Plastic



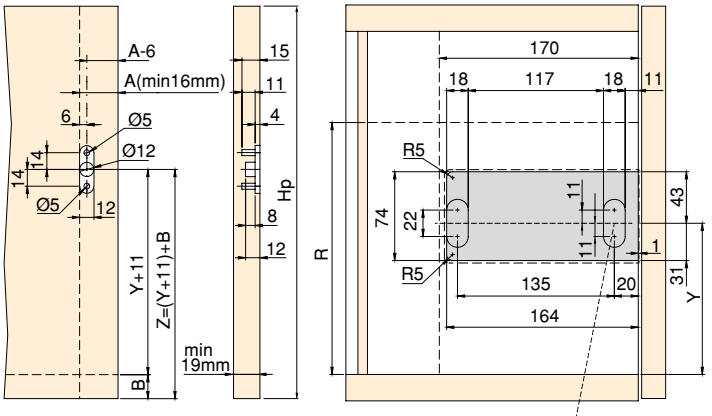


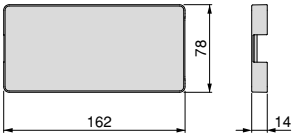
Hp	Y	R
200 - 270	126	176
270 - 430	150	200
430 - 480	160	210

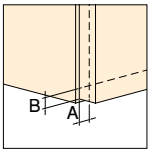
Couvercle Slimwinch pour montage en surface
Cover cap Slimwinch for surface mounting

Finition/Finishing	Emballage/Packaging	Cod.
Plastique blanc/White plastic	10 U/Unit	1027815
Plastique noir/Black plastic	10 U/Unit	1027817

Plastique/Plastic





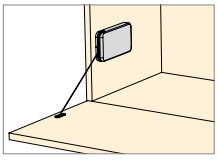


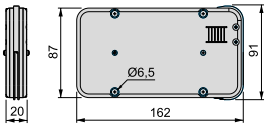
Hp	Y	R
200 - 270	126	176
270 - 430	150	200
430 - 480	160	210

Mécanisme pour portes abattant Miniwinch
Mechanism for swing doors Miniwinch

Force/Force	Finition/Finishing	Emballage/Packaging	Cod.
4 Kg	Plastique gris/Grey plastic	10 U/Unit	1009521
6 Kg	Plastique gris/Grey plastic	10 U/Unit	1009621
10 Kg	Plastique gris/Grey plastic	10 U/Unit	1009721
14 Kg	Plastique gris/Grey plastic	10 U/Unit	1009821
16 Kg	Plastique gris/Grey plastic	10 U/Unit	1009921

Acier, Plastique/Plastic, Steel

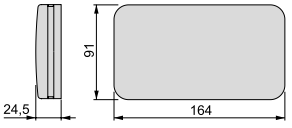




Cache Miniwinch
Miniwinch cover

Finition/Finishing	Emballage/Packaging	Cod.
Plastique blanc/White plastic	10 U/Unit	1010015
Plastique noir/Black plastic	10 U/Unit	1010017
Plastique gris/Grey plastic	10 U/Unit	1010021

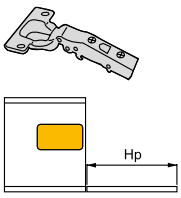
Plastique/Plastic



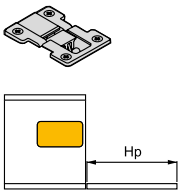
Mécanisme pour portes abattant Miniwinch avec cache
Mechanism for swing doors Miniwinch with cover

Force/Force	Finition/Finishing	Emballage/Packaging	Cod.
4 Kg	Plastique gris/Grey plastic	1 KIT/KIT	1027021
6 Kg	Plastique gris/Grey plastic	1 KIT/KIT	1027121
10 Kg	Plastique gris/Grey plastic	1 KIT/KIT	1027221
14 Kg	Plastique gris/Grey plastic	1 KIT/KIT	1027321

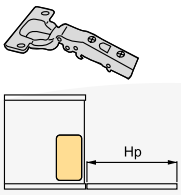
Acier, Plastique/Plastic, Steel



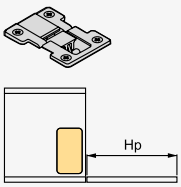
Hp \ Miniwinch	4 KG		6 KG		10 KG		14 KG	
	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2
200 - 230	2 - 2,8	-	3,5 - 4,8	-	4,3 - 5,8	-	4,9 - 6,9	-
230 - 270	2 - 2,4	3 - 3,6	3,2 - 4	6,8 - 8,5	3,7 - 5,6	6,8 - 9,2	4,4 - 6,2	-
270 -330	1,7 - 2,1	3,2 - 3,8	3,1 - 3,9	5,4 - 7,4	3,8 - 5	7,4 - 9	4 - 5,2	8,6 - 11
330 - 380	-	-	2,6 - 3,6	5 - 7,2	3,3 - 4,9	7,2 - 8,8	3,7 - 5,1	8 - 11,2
380 - 430	-	-	2,8 - 3,7	4,5 - 7	2,9 - 3,9	6,1 - 8,7	3,3 - 4,5	7,5 - 11
430 - 460	-	-	2,2 - 3	4,3 - 6,3	2,9 - 3,7	5,9 - 8,3	3,3 - 4,5	7,5 - 10,5
460 - 480	-	-	2,8 - 3	4,1 - 6,1	2,9 - 3,7	5,5 - 7,5	3,4 - 4,1	7 - 9,5



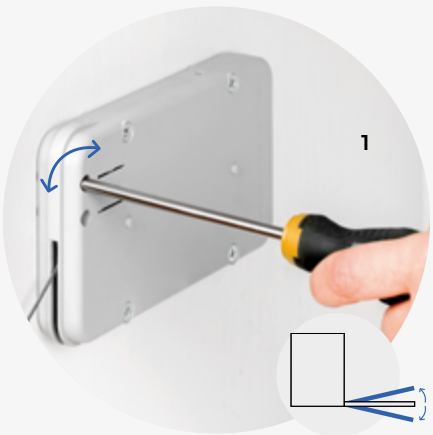
Hp \ Miniwinch	4 KG		6 KG		10 KG		14 KG	
	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2
200 - 230	2,4 - 2,8	-	4 - 4,8	-	4,2 - 6,2	-	4,8 - 6,8	-
230 - 270	2 - 2,3	3,2 - 4,4	3 - 4,4	6,8 - 8,5	3,6 - 5,2	6,8 - 9,6	4,4 - 6	-
270 -330	1,4 - 2	2,9 - 3,8	2,9 - 3,8	5,6 - 7,8	3 - 4,6	6,4 - 8,8	3,6 - 5,2	7 - 10,2
330 - 380	-	-	2,7 - 3,7	5 - 7	3,2 - 4,3	6,5 - 8,5	3,7 - 4,9	6,9 - 10,1
380 - 430	-	-	2,9 - 3,6	4,5 - 6,1	3,1 - 3,9	5,7 - 7,3	3,7 - 4,5	6,9 - 8
430 - 460	-	-	2,7 - 3,1	4,3 - 6,1	2,7 - 3,9	5,9 - 8,3	3,7 - 4,7	7,1 - 9,5
460 - 480	-	-	2,5 - 2,9	4,1 - 5,7	2,8 - 3,8	5,3 - 7,7	3,6 - 4,4	6,8 - 8,9

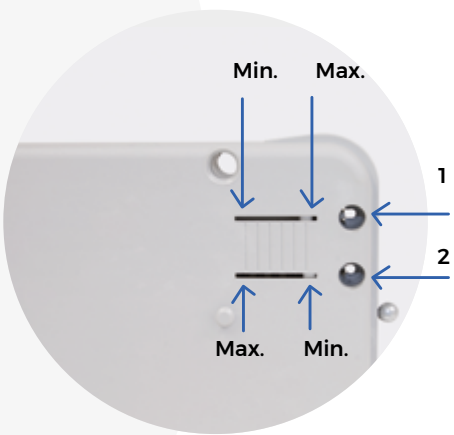


Hp \ Miniwinch	4 KG		6 KG		10 KG		14 KG	
	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2
200 - 230	2,6 - 3,1	-	4,4 - 5,5	-	6,3 - 8,5	-	7,5 - 9,3	-
230 - 270	2,1 - 2,5	4 - 4,8	3,4 - 4,5	6,8 - 9,2	4,5 - 5,6	9,2 - 12	6,8 - 8,6	-
270 -330	2 - 2,3	3,5 - 4,5	3 - 4,9	6,1 - 7,7	3,7 - 5,1	7,7 - 10,1	5,4 - 7,1	10,5 - 13,7
330 - 380	-	-	2,5 - 3,6	5,1 - 6,9	3,2 - 4,3	6,6 - 9,3	4,6 - 6,1	9,1 - 11,3
380 - 430	-	-	2,3 - 3,2	4,4 - 6,6	3 - 4	6,6 - 8,2	4,4 - 5,4	8,4 - 10,2
430 - 460	-	-	2,3 - 3	4,2 - 6,2	2,8 - 3,6	5,4 - 7,6	4,2 - 5,2	7,4 - 9,4
460 - 480	-	-	2,3 - 3	4,2 - 6,2	2,8 - 3,6	5,4 - 7,6	4 - 5,2	7,2 - 9,4



Hp \ Miniwinch	4 KG		6 KG		10 KG		14 KG	
	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2	MINIWINCH x1	MINIWINCH x2
200 - 230	2,5 - 2,9	-	4,1 - 5,9	-	5,3 - 7,3	-	8 - 11	-
230 - 270	2,2 - 2,5	4,1 - 4,8	3,3 - 4,8	6,8 - 9,6	4,2 - 6	9,6 - 12,8	6,6 - 8,6	-
270 -330	1,9 - 2,3	3,4 - 4,3	3,2 - 4,5	6,3 - 8,1	3,8 - 5,1	7,9 - 11,1	5,7 - 7,3	11,3 - 14,5
330 - 380	-	-	2,6 - 3,4	5 - 6,5	3,3 - 4,5	7,3 - 8,5	4,9 - 6,3	9,7 - 11,7
380 - 430	-	-	2,5 - 3,4	5 - 6,2	3,2 - 4,2	6,2 - 8,2	4,4 - 5,4	8,6 - 10,6
430 - 460	-	-	2,3 - 3	4,6 - 6,2	3 - 3,8	6,2 - 7,8	4 - 5,2	7,8 - 10,2
460 - 480	-	-	2,4 - 3,2	4,6 - 6	2,8 - 4	5,6 - 7,8	3,8 - 5	7,6 - 10



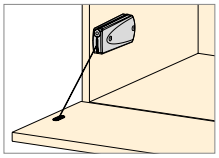


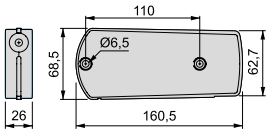
Mécanisme pour portes abattant Microwinch
Microwinch mechanism for folding doors

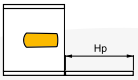
Cliquez sur le QR pour voir la vidéo

Force/Force	Finition/Finishing	Emballage/Packaging	Cod.
4 Kg	Plastique gris/Grey plastic	10 U/Unit	1010321
6 Kg	Plastique gris/Grey plastic	10 U/Unit	1010421
10 Kg	Plastique gris/Grey plastic	10 U/Unit	1010521
14 Kg	Plastique gris/Grey plastic	10 U/Unit	1010621

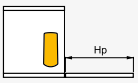
Acier, Plastique/Plastic, Steel



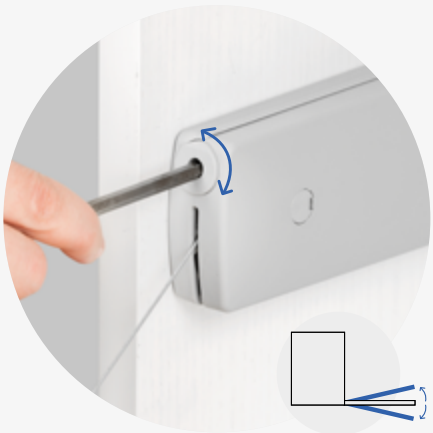




Microwinch / Hp	4 kg		6 kg		10 kg		14 kg	
	MICROWINCH x1	MICROWINCH x2	MICROWINCH x1	MICROWINCH x2	MICROWINCH x1	MICROWINCH x2	MICROWINCH x1	MICROWINCH x2
210 - 270	1,7 - 3	3,9 - 4,5	3,1 - 4	7,5 - 8	4,6 - 5,3	8 - 8,5	5,1 - 6	-
270 - 330	1,7 - 3	3,3 - 4,5	3,1 - 4	6,1 - 7,4	4 - 5,1	7,5 - 8,2	4,4 - 6	7,5 - 8,5
330 - 380	1,7 - 1,9	3,2 - 3,5	2,9 - 3,5	5,1 - 6,8	3,6 - 4,3	6,8 - 7,5	4 - 5,2	7,5 - 8
380 - 430	1,5 - 1,8	2,7 - 3,3	2,5 - 3,3	4,8 - 6,6	3,3 - 3,8	6,8 - 7,2	4,4 - 5	7,3 - 8
430 - 460	1,2 - 1,7	2,5 - 3,1	2,3 - 3,3	4,6 - 6	3,2 - 3,5	6,1 - 7	3,5 - 4,5	7,1 - 8
460 - 480	-	-	2,2 - 2,8	4,4 - 5,3	2,8 - 3,2	5,5 - 6,5	3,3 - 4,3	6,6 - 7,5



Microwinch / Hp	4 kg		6 kg		10 kg		14 kg	
	MICROWINCH x1	MICROWINCH x2	MICROWINCH x1	MICROWINCH x2	MICROWINCH x1	MICROWINCH x2	MICROWINCH x1	MICROWINCH x2
210 - 270	2,5 - 3,8	4,3 - 5,6	3,9 - 4,9	-	5,7 - 6,5	-	-	-
270 - 330	2,3 - 3,1	4,2 - 5	3,2 - 4,1	7 - 7,5	4,2 - 5,5	7,6 - 9	5,5 - 5,9	-
330 - 380	1,8 - 2,6	3,4 - 3,9	3,0 - 3,8	5,6 - 6,5	3,8 - 4,7	7,5 - 8,3	4,4 - 5,5	8,3 - 9
380 - 430	1,7 - 2,3	2,9 - 4,2	2,8 - 3,5	4,7 - 6,2	3,5 - 4,3	7,2 - 7,7	4,3 - 4,6	7,3 - 8,5
430 - 460	1,5 - 2	3,1 - 4	2,5 - 3,2	4,4 - 6,1	3,3 - 4	6,2 - 7,5	3,6 - 4,3	6,8 - 8,3
460 - 480	-	2,8 - 3,8	2,3 - 2,6	4,1 - 5,8	3,2 - 3,6	6 - 7,2	3,3 - 4	6,3 - 7,5

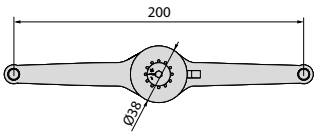


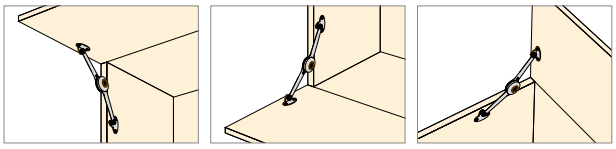
Elbow relevable, d'abattant ou pour coffre
Door retainer Elbow lift-ups, folding or trunk lid

slow

Finition/Finishing	Emballage/Packaging	Cod.
Nickelé/Nickel plated	20 U/Unit	1259707

Acier/Steel



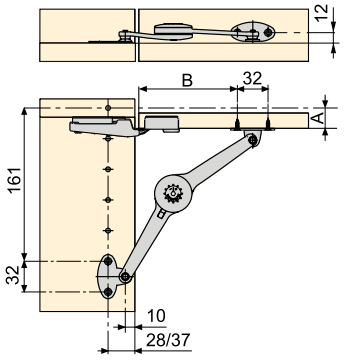


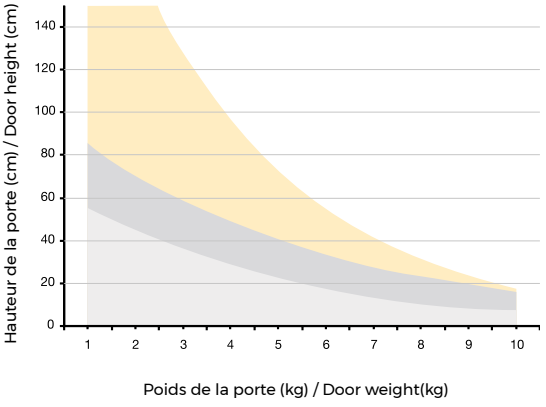
2 Elbow blocco la porta / 2 Elbow Klappenbeschlag halten die Tür zurück

2 Elbow sostengo e freno la porta / 2 elbow halten die Tür auf, 1 ELBOW haltet sie zurück

1 Elbow mantengo la porta / 1 Elbow haltet die Tür

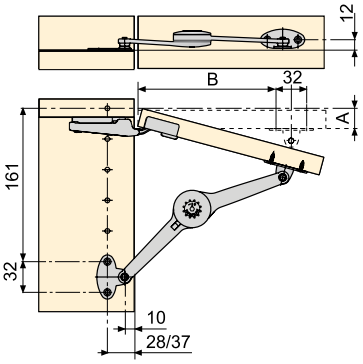
90°

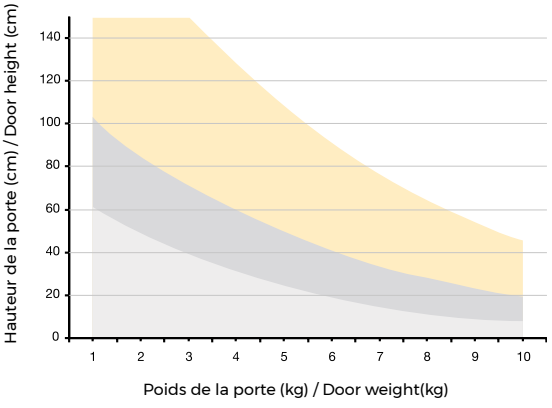




A	B
8	90
9	91
10	92
11	93
12	95
13	96
14	97
15	98
16	99
17	100
18	101
19	102
20	103
21	103
22	104
23	105
24	105
25	106

75°



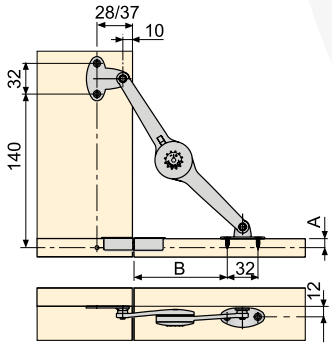


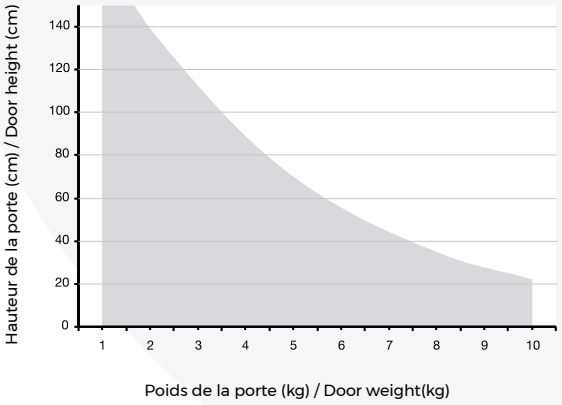
A	B
8	132
9	133
10	134
11	135
12	137
13	138
14	139
15	140
16	141
17	142
18	143
19	143
20	144
21	144
22	145
23	146
24	146
25	147

2 Elbow fermer la porte / 2 Elbow block the door

2 Elbow tiennent la porte, 1 Elbow la retient / 2 Elbow tiennent la porte, 1 Elbow la retient

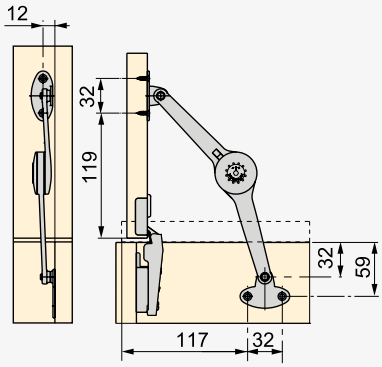
1 Elbow retient la porte / 1 Elbow hold the door

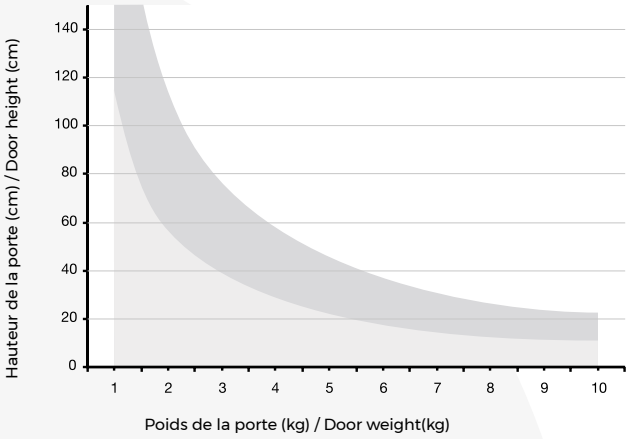




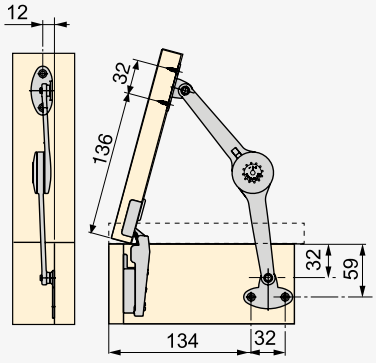
A	B
8	98
9	99
10	100
11	101
12	103
13	104
14	105
15	106
16	107
17	108
18	109
19	110
20	111
21	111
22	112
23	113
24	113
25	114

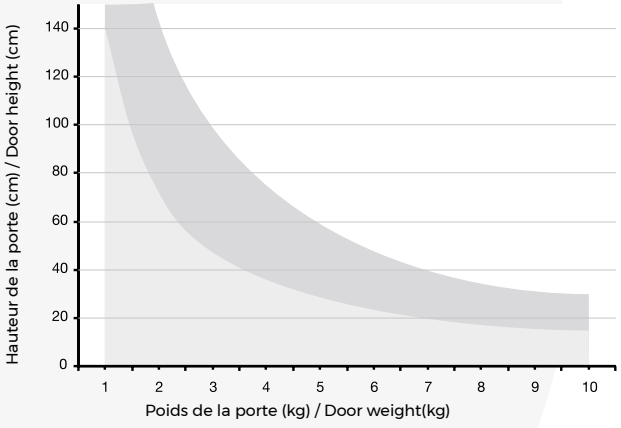
90°





75°



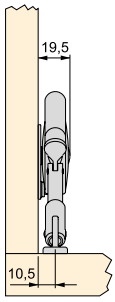


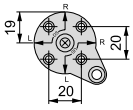
SDS abattant
Drop-absorbing compass For folding SDS

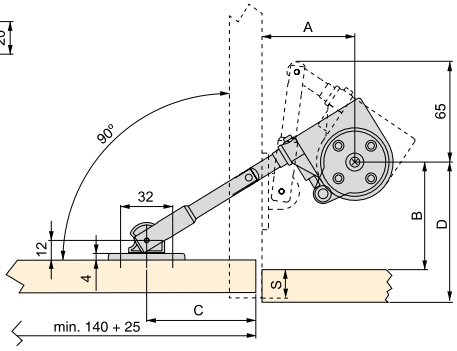
slow

Force/Force	Finition/Finishing	Emballage/Packaging	Cod.
5-12 Kg x cm	Plastique noir/Black plastic	20 U/Unit	1000717
10-24 Kg x cm	Plastique noir/Black plastic	20 U/Unit	1000617

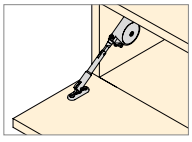
Acier, Plastique/Plastic, Steel







	A	B	C	D
	57	66	48 + S	66 + S



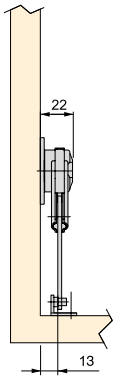
NSDX abattant
Drop-absorbing compass For folding NSDX

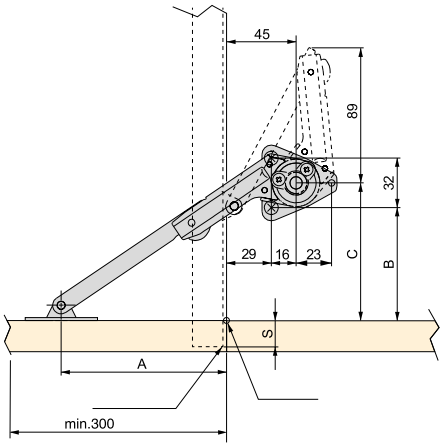
slow

mm
min 300

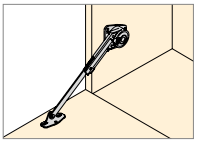
Force/Force	Main/Hand	Finition/Finishing	Emballage/Packaging	Cod.
20-70 Kg x cm	Gauche/Left	Nickelé/Nickel plated	20 U/Unit	1234407
20-70 Kg x cm	Droite/Right	Nickelé/Nickel plated	20 U/Unit	1234507

Acier, Zamak/Steel, Zamak





	A	B	C
	97	106 - S	122 - S

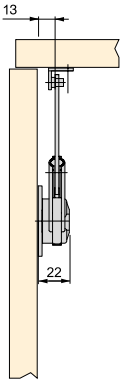


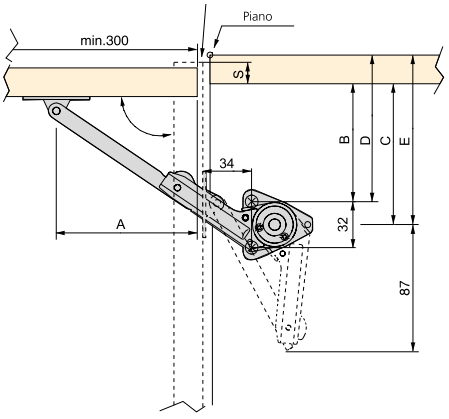
NSDX relevable
For lift-ups NSDX

slow | mm min.300

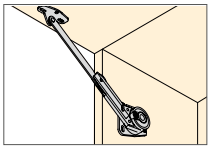
Description/Description	Force/Force	Main/Hand	Finition/Finishing	Emballage/Packaging	Cod.
Sans arrêt intermédiaire/ Without stop	20-70 Kg x cm	Gauche/Left	Nickelé/Nickel plated	20 U/Unit	1234007
Sans arrêt intermédiaire/ Without stop	20-70 Kg x cm	Droite/Right	Nickelé/Nickel plated	20 U/Unit	1234107

Acier, Zamak/Steel, Zamak





		A	B	C
80°	60°	106	105 - S	121 - S
90°	65°	98	97 - S	113 - S
100°	70°	92,5	91,5 - S	107,5 - S

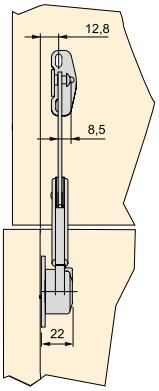


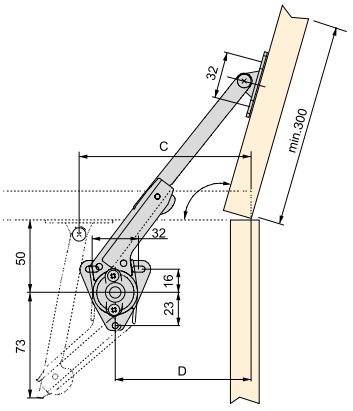
NSDX pour ferrure à verin
Drop-absorbing compass Trunk lids NSDX

slow | mm min.300

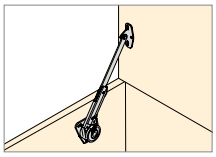
Force/Force	Main/Hand	Finition/Finishing	Emballage/Packaging	Cod.
20-70 Kg x cm	Gauche/Left	Nickelé/Nickel plated	20 U/Unit	1243007
20-70 Kg x cm	Droite/Right	Nickelé/Nickel plated	20 U/Unit	1242907

Acier, Zamak/Steel, Zamak





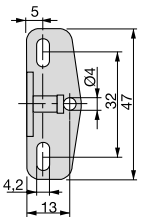
	C	D
70°	126	101
105°	103	78



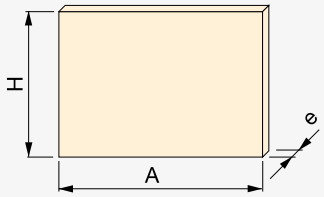
Fixation NSDX pour portes en bois
NSDX catch for wood doors

Finition/Finishing	Emballage/Packaging	Cod.
Nickelé/Nickel plated	20 U/Unit	1234207

Acier/Steel



Click on the code to see more information on the website



$$P = \frac{H \times A \times e \times d}{1.000}$$

$$F = \frac{H \times P}{2}$$

CALCUL DU POIDS DE LA PORTE
P = Poids de la porte en kg.
H = Hauteur de la porte en cm.
A = Largeur de la porte en cm.
e = Épaisseur de la porte en cm.
d = Densité du matériel.
Aggloméré: d = 0,72 kg/dm3.
DM: d = 0,75 kg/dm3.
Verre: d = 2,54 kg/dm3.

CALCUL DE LA FORCE DU COMPAS
F = Force kg x cm.
P = Poids de la porte en kg.
H = Hauteur de la porte en cm.
Selon la valeur obtenue pour F (kg x cm)
choisir 1 ou 2 compas qui conviennent.

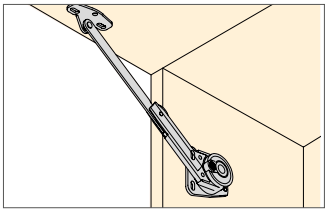
CALCULATING TOTAL WEIGHT OF DOOR
P = Weight of the door in kg.
H = Height of the door in cm.
A = Width of the door in cm.
e = Thickness of the door in cm.
d = Density of door material.
Particle board: d = 0,72 kg/dm3.
MDF: d = 0,75 kg/dm3.
Glass: d = 2,54 kg/dm3.

CALCULATING STRENGTH OF STAY
F = Force in kg x cm.
P = Weight of the door in kg x cm.
H = Height of de door in cm.
Depending on the obtained value for F
(kg x cm) choose 1 or 2 suitable stays.

Jeu de compases pour portes relevables NSDX
Batch of NSDX springs for lift-up doors

Force/Force	Finition/Finishing	Emballage/Packaging	Cod.
20 - 70	Nickelé/Nickel plated	1 Jeux/Pair	1275607

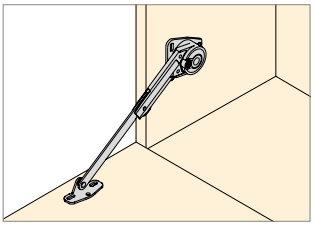
Acier, Zamak/Steel, Zamak



Jeu de compases pour portes à abattant NSDX
Batch of NSDX springs for folding doors

Force/Force	Finition/Finishing	Emballage/Packaging	Cod.
20 - 70	Nickelé/Nickel plated	1 Jeux/Pair	1275707

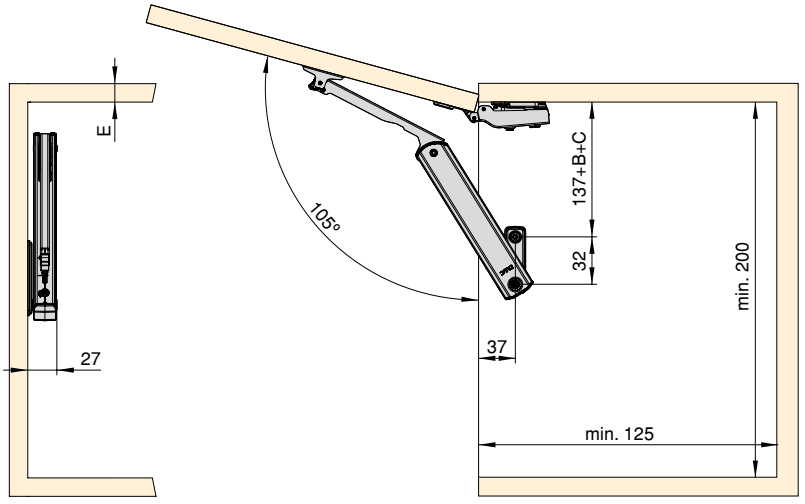
Acier, Zamak/Steel, Zamak



Agile One
Compass for lift gates Agile One

Description/Description	Force/Force	Finition/Finishing	Emballage/Packaging	Cod.
Medium/Medium	500 - 1.500	Indeterminé/Not defined	1 U/Unit	1213720
High/High	960 - 2.350	Indeterminé/Not defined	1 U/Unit	1213820

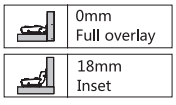
Acier/Steel

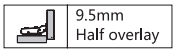


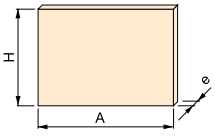
B

B	0mm	2mm	4mm	9mm	18mm
Mounting plate	H=0	H=2	H=4	H=9	H=18

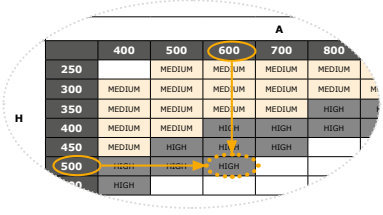
C







MDF / DM
e = 19 mm
H = 500 mm
A = 600 mm



DM e = 19 mm	H \ A	400	500	600	700	800	900	1.000	1.100	1.200	1.400	1.600	1.800
	250		MEDIUM	MEDIUM	MEDIUM	MEDIUM	MEDIUM	MEDIUM	MEDIUM	MEDIUM	MEDIUM	HIGH	HIGH
	300	MEDIUM	MEDIUM	MEDIUM	MEDIUM	MEDIUM	MEDIUM	MEDIUM	HIGH	HIGH	HIGH	HIGH	
	350	MEDIUM	MEDIUM	MEDIUM	MEDIUM	HIGH	HIGH	HIGH	HIGH	HIGH			
	400	MEDIUM	MEDIUM	HIGH	HIGH	HIGH	HIGH						
	450	MEDIUM	HIGH	HIGH	HIGH								
	500	HIGH	HIGH	HIGH									
	600	HIGH											

Mécanisme de porte
Mechanism for swing doors

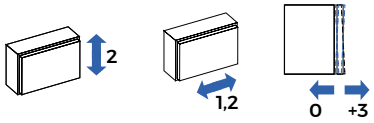
UNICO

Système de porte pliante à charnières intégré avec ouverture en douceur et fermeture assistée. Peut être encastré dans le côté de l'unité ou monté en surface.
Permet de régler la profondeur, la hauteur et le mouvement latéral du bord, ainsi que la résistance du système.

Integrated hinged folding door system with soft opening and assisted closing. Can be recessed into the side of the unit or surface mounted.
Allows the depth, height and lateral movement of the edge to be adjusted, as well as the strength of the system.

Cliquez sur le QR pour voir la vidéo

soft

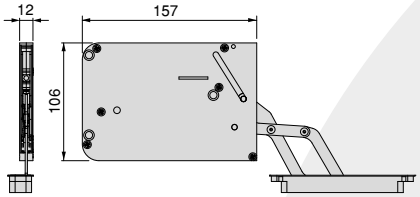


Mécanisme de porte à charnière Unico
Mechanism for swing doors Unico

slow

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
Low/Low	Zingué noir/Black zinc plated	1 U/Unit	1028209
Medium/Medium	Zingué noir/Black zinc plated	1 U/Unit	1028309
High/High	Zingué noir/Black zinc plated	1 U/Unit	1028409
Extra High/Extra High	Zingué noir/Black zinc plated	1 U/Unit	1028509

Acier, Zamak/Steel, Zamak



Couvercle de finition Unico pour montage encastré
Cover cap Unico for recessed mounting

Finition/Finishing	Emballage/Packaging	Cod.
Plastique blanc/White plastic	1 U/Unit	1028715
Plastique noir/Black plastic	1 U/Unit	1028717

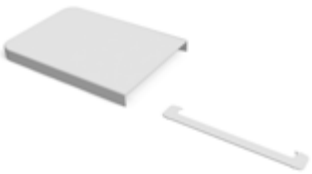
Plastique/Plastic

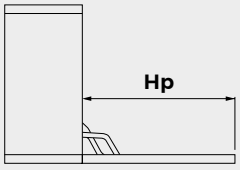
Click on the code to see more information on the website

Couvercle Unico pour montage en surface
Cover cap Unico for surface mounting

Finition/Finishing	Emballage/Packaging	Cod.
Plastique blanc/White plastic	1 U/Unit	1028615
Plastique noir/Black plastic	1 U/Unit	1028617

Plastique/Plastic





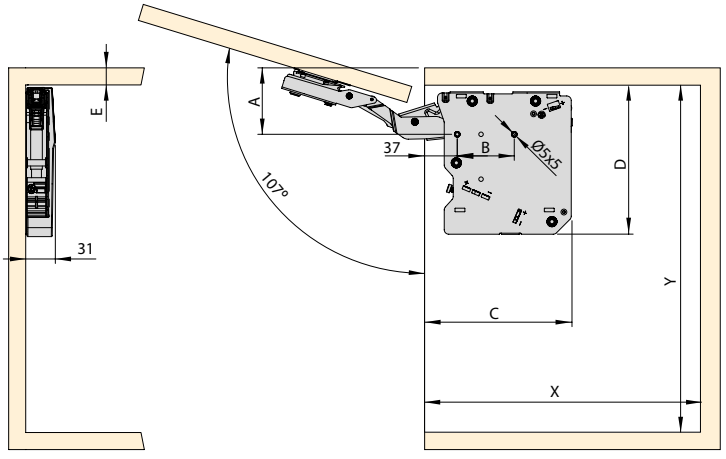
Hp	LOW	MEDIUM	HIGH	EXTRA HIGH
180 - 230	3,0 - 4,7	4,8 - 6,7	6,8 - 8,5	-
230 - 270	2,5 - 3,7	3,8 - 5,5	5,6 - 7,5	7,6 - 10,0
270 - 330	2,0 - 3,4	3,5 - 4,9	5,0 - 6,4	6,5 - 9,4
330 - 380	2,0 - 2,8	2,9 - 4,2	4,3 - 5,5	5,6 - 7,6
380 - 430	-	2,5 - 3,6	3,7 - 4,7	4,8 - 6,9
430 - 480	-	2,0 - 2,9	3,0 - 4,0	4,1 - 6,0

compas pour portes relevables Agile
Spring for lift-up door Agile

slow | 16-28mm | 250-500 mm | 400-700 mm | max.1.200 mm | max.1.800 mm

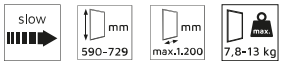
Description/Description	Force/Force	Finition/Finishing	Emballage/Packaging	Cod.
Low/Low	580 - 1250	Plastique blanc/White plastic	1 KIT/KIT	1213015
Medium/Medium	960 - 2040	Plastique blanc/White plastic	1 KIT/KIT	1213115
High/High	1800 - 3500	Plastique blanc/White plastic	1 KIT/KIT	1213215
Extra High/Extra High	3200 - 9000	Plastique blanc/White plastic	1 KIT/KIT	1213515
Low/Low	580 - 1250	Plastique gris antracite/Anthracite grey plastic	1 KIT/KIT	1213023
Medium/Medium	960 - 2040	Plastique gris antracite/Anthracite grey plastic	1 KIT/KIT	1213123
High/High	1800 - 3500	Plastique gris antracite/Anthracite grey plastic	1 KIT/KIT	1213223
Extra High/Extra High	3200 - 9000	Plastique gris antracite/Anthracite grey plastic	1 KIT/KIT	1213523

Acier, Plastique/Plastic, Steel



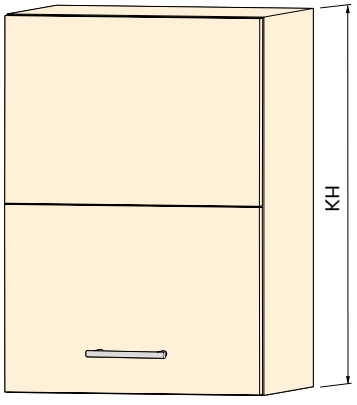
	F	A	B	C	D	E	X	Y
LOW	580 -1.250	74	64	180	168	Max. 22	Min. 240	Min. 200
MEDIUM	960 - 2.040	74	64	180	168	Max. 22	Min. 240	Min. 200
HIGH	1.800 - 3.500	74	64	180	168	Max. 22	Min. 240	Min. 200
EXTRA HIGH	3.200 - 9.000	96	128	200	158	Max. 26	Min. 261	Min. 170

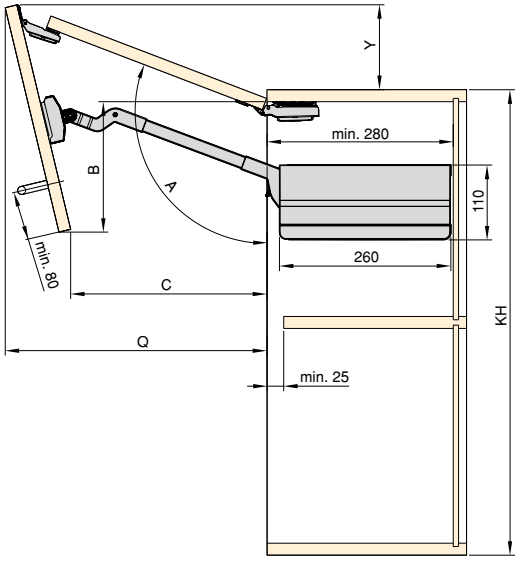
Compas Agile Flap pour portes relevables doubles.
Compass for lift gates Agile Flap



Modelo/Modelo	P	Finition/Finishing	Emballage/Packaging	Cod.
H59 M/H59 M	7,8 - 13 kg	Plastique gris antracite/ Anthracite grey plastic	1 KIT/KIT	1213923
H65 M/H65 M	3,7 - 7,2 kg	Plastique gris antracite/ Anthracite grey plastic	1 KIT/KIT	1214023
H65 L/H65 L	7 - 11,6 kg	Plastique gris antracite/ Anthracite grey plastic	1 KIT/KIT	1214123

Acero/Aço





	KH (mm)	P (kg)
H59 M	590 - 649	7,8 - 13
H65 L	650 - 729	3,7 - 7,2
H65 M		7 - 11,6

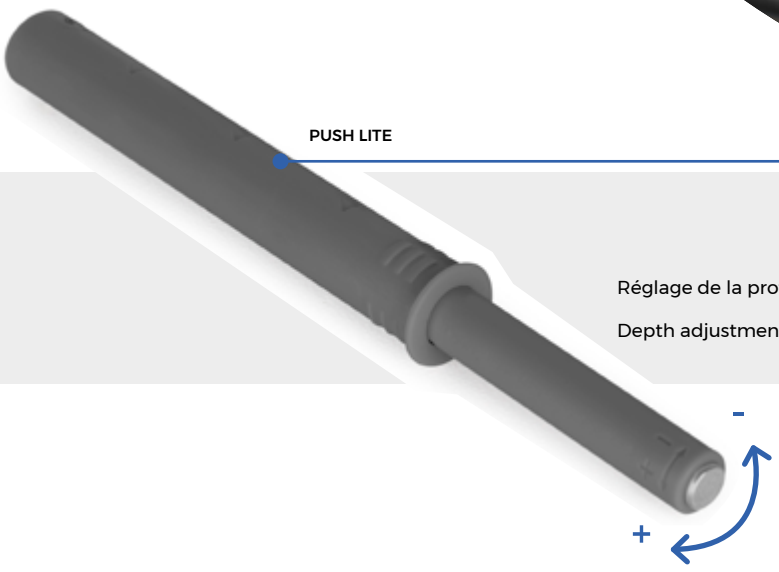
	A	B	C	Q	Y
H59 M	~115-105°	141-194	308-224	327-384	132-84
H65 L	~115-102°	160-228	335-226	355-428	144-74
H65 M					

Loqueteaux et fermetures
Latches and locks

Serrures pour portes à ouverture par poussée, sans poignée.

Locks for push-to-open doors, no handle required.

Cliquez sur le QR pour voir la vidéo



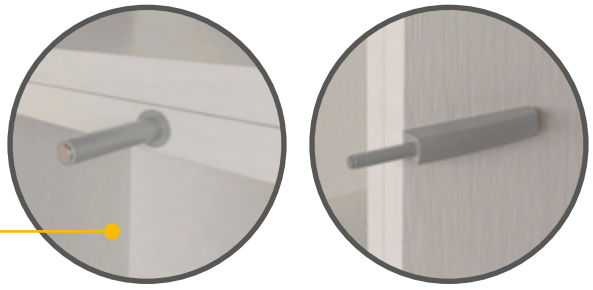
PUSH LITE

Réglage de la profondeur de -1 mm à +5 mm

Depth adjustment from -1 mm to +5 mm

Montage Push Lite, encastré et à visser dans l'armoire.

Push Lite mounting, flush-mounted and to screw into the cabinet.



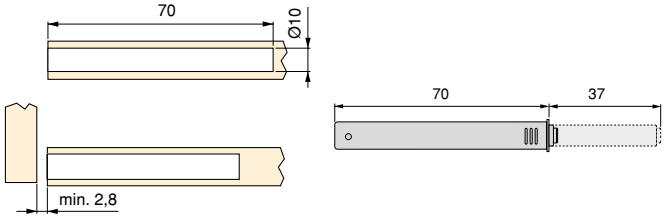
Serrure de porte Push Latch à visser sur l'armoire en finition noire.

Push Latch door lock for screwing onto furniture in black finish.

Ferme-porte Push Lite à emboutir sur l'armoire avec réglage, 70 mm
Push Lite door closer to be recessed to the cabinet with adjustment, 70 mm

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
Amortisseur/Bumper	Plastique blanc/White plastic	50 U/Unit	1900015
Magnétique 2,5 kg/Magnetic 2,5 kg	Plastique blanc/White plastic	50 U/Unit	1900115
Amortisseur/Bumper	Plastique gris antracite/Anthracite grey plastic	50 U/Unit	1900023
Magnétique 2,5 kg/Magnetic 2,5 kg	Plastique gris antracite/Anthracite grey plastic	50 U/Unit	1900123
Amortisseur/Bumper	Plastique gris/Grey plastic	50 U/Unit	1900021
Magnétique 2,5 kg/Magnetic 2,5 kg	Plastique gris/Grey plastic	50 U/Unit	1900121

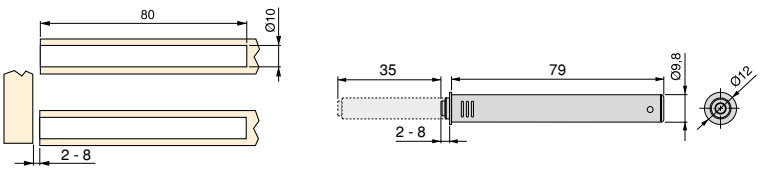
Plastique/Plastic



Ferme-porte Push Latch à emboutir sur l'armoire avec réglage, 80 mm
Push Latch door closer to be recessed to the cabinet with adjustment, 80 mm

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
Amortisseur/Bumper	Plastique gris/Grey plastic	100 U/Unit	1908321
Magnétique 1,2 kg/Magnetic 1,2 kg	Plastique gris/Grey plastic	100 U/Unit	1908421
Amortisseur/Bumper	Plastique gris antracite/Anthracite grey plastic	100 U/Unit	1908323
Magnétique 1,2 kg/Magnetic 1,2 kg	Plastique gris antracite/Anthracite grey plastic	100 U/Unit	1908423

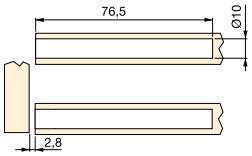
Plastique/Plastic



Push Latch à emboutir sur l'armoire, 76,5 mm
Closure Push Latch to be recessed to the cabinet, 76,5 mm

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
Amortisseur/Bumper	Plastique gris/Grey plastic	100 U/Unit	2034021
Magnétique 0,7 kg/Magnetic 0,7 kg	Plastique gris/Grey plastic	100 U/Unit	2034121

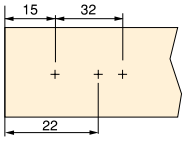
Plastique/Plastic

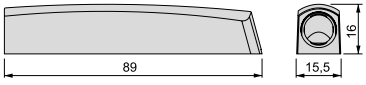


Support avec cache pour à visser Push Latch, 76,5 et 80 mm
Support and cover to be screwed for Push Latch, 76,5 and 80 mm

Finition/Finishing	Emballage/Packaging	Cod.
Plastique gris/Grey plastic	100 U/Unit	2005121
Plastique gris antracite/Anthracite grey plastic	100 U/Unit	2005123

Plastique/Plastic

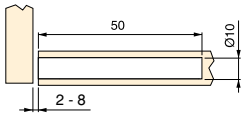


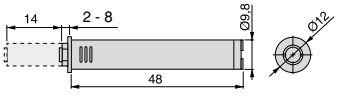


Ferme-porte Push Latch à emboutir sur l'armoire avec réglage, 50 mm
Push Latch door closer to be recessed to the cabinet with adjustment, 50 mm

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
Amortisseur/Bumper	Plastique gris/Grey plastic	100 U/Unit	2001921
Magnétique 1,2 kg/Magnetic 1,2 kg	Plastique gris/Grey plastic	100 U/Unit	2002021

Plastique/Plastic

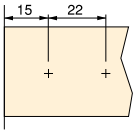


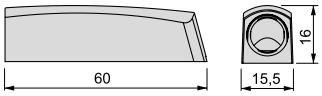


Support avec cache pour à visser Push Latch, 50 mm
Support and cover to be screwed for Push Latch, 50 mm

Finition/Finishing	Emballage/Packaging	Cod.
Plastique gris/Grey plastic	100 U/Unit	2005021

Plastique/Plastic

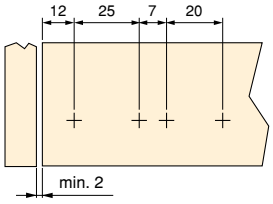


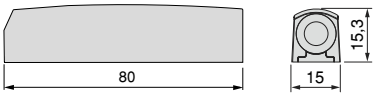


Ferme-porte Push Lite à visser sur l'armoire avec réglage, 80 mm
Push Lite door closer to be screwed to the cabinet with adjustment, 80 mm

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
Amortisseur/Bumper	Plastique blanc/White plastic	50 U/Unit	1900215
Magnétique 2,5 kg/Magnetic 2,5 kg	Plastique blanc/White plastic	50 U/Unit	1900315
Amortisseur/Bumper	Plastique gris antracite/Anthracite grey plastic	50 U/Unit	1900223
Magnétique 2,5 kg/Magnetic 2,5 kg	Plastique gris antracite/Anthracite grey plastic	50 U/Unit	1900323
Amortisseur/Bumper	Plastique gris/Grey plastic	50 U/Unit	1900221
Magnétique 2,5 kg/Magnetic 2,5 kg	Plastique gris/Grey plastic	50 U/Unit	1900321

Plastique/Plastic

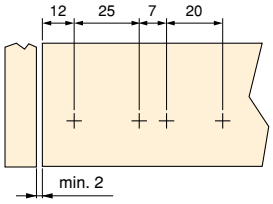


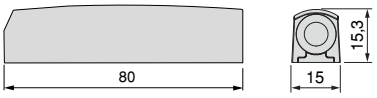


Ferme-porte Push Lite à visser sur l'armoire avec réglage, 80 mm
Push Lite door closer to be screwed to the cabinet with adjustment, 80 mm

Description/Description	Finition/Finishing	Emballage/Packaging	N° partie/N° pieces	Cod.
Amortisseur/Bumper	Plastique gris/Grey plastic	1 LT/LOT	10 unités/10 units	1900421
Magnétique 2,5 kg/Magnetic 2,5 kg	Plastique gris/Grey plastic	1 LT/LOT	10 unités/10 units	1900521

Plastique/Plastic

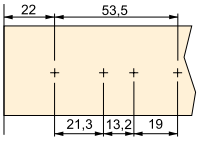


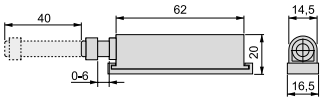


Fermeture Push Latch à visser, 62 mm
Push Latch door closer to be screwed to the cabinet, 62 mm

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
Amortisseur/Bumper	Plastique noir/Black plastic	50 U/Unit	2033817
Magnétique 3,5 kg/Magnetic 3,5 kg	Plastique noir/Black plastic	50 U/Unit	2033917
Amortisseur/Bumper	Plastique gris/Grey plastic	50 U/Unit	2033821
Magnétique 3,5 kg/Magnetic 3,5 kg	Plastique gris/Grey plastic	50 U/Unit	2033921

Plastique/Plastic

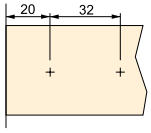


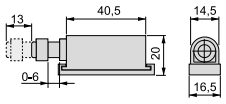


Fermeture Push Latch à visser, 40,5 mm
Push Latch door closer to be screwed to the cabinet, 40,5 mm

Description/Description	Finition/Finishing	Emballage/Packaging	Cod.
Amortisseur/Bumper	Plastique gris/Grey plastic	100 U/Unit	2032921
Magnétique 3,5 kg/Magnetic 3,5 kg	Plastique gris/Grey plastic	100 U/Unit	2033121

Plastique/Plastic

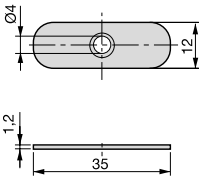




Plaque ovale à superposition
Oval strike for surface for magnetic closure

Finition/Finishing	Emballage/Packaging	Cod.
Zingué/Zinc plated	400 U/Unit	2030905

Acier/Steel

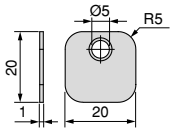


Cliquez sur le code pour obtenir plus d'informations sur le site web

Plaque carrée à superposition
Square strike for surface for magnetic closure

Finition/Finishing	Emballage/Packaging	Cod.
Nickelé/Nickel plated	1000 U/Unit	1050007

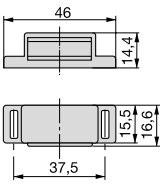
Acier/Steel



Fermeture à superposition
Magnetic closure screw-on magnetic latch

Force/Force	Finition/Finishing	Emballage/Packaging	Cod.
3,2 Kg	Plastique blanc/White plastic	100 U/Unit	2030515

Acier, Plastique/Plastic, Steel



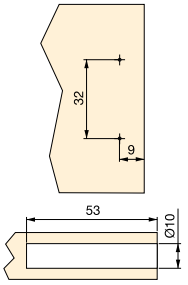
Pistone per porta a battente Minidamp 2
Türdämpfer für Scharniertüren Minidamp 2

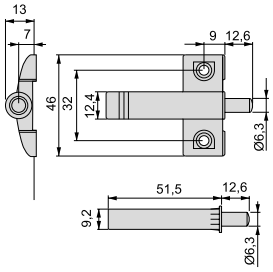
Finition/Finishing	Emballage/Packaging	Cod.
Plastique gris/Grey plastic	100 UN/Einh	1265721

Plastique/Plastic

Finition/Finishing	Emballage/Packaging	N° partie/N° pieces	Cod.
Plastique gris/Grey plastic	1 LT/LOT	10 unités/10 units	1275021

Plastique/Plastic





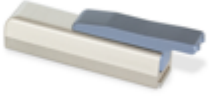
Pistone ammortizzatore per ante Mildy
Türdämpfer für Scharniertüren Mildy

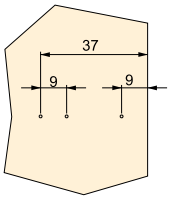
Finition/Finishing	Emballage/Packaging	Cod.
Peint en nickel mat/Matt nickel painted	200 UN/Einh	1260924

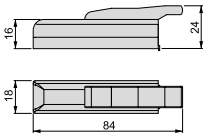
Plastique/Plastic

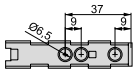
Finition/Finishing	Emballage/Packaging	N° partie/N° pieces	Cod.
Peint en nickel mat/Matt nickel painted	1 LT/LOT	10 unités/10 units	1275924

Plastique/Plastic







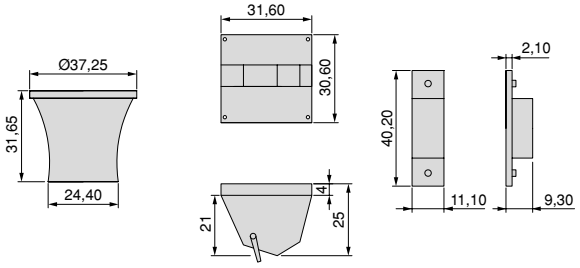


Fermeture de sécurité magnétique pour meubles Revalock
Revalock magnetic safety lock for furniture

Click on the QR to watch the video

Finition/Finishing	Emballage/Packaging	Cod.
Indeterminé/Not defined	6 U/Unit	8932920

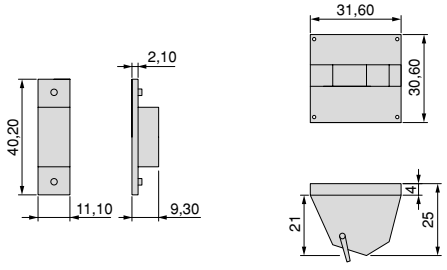
Plastique/Plastic



Serrure de sécurité Revalock
Revalock contemporary child safety lock

Finition/Finishing	Emballage/Packaging	Cod.
Plastique blanc/White plastic	25 KIT/KIT	8930715

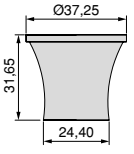
Plastique/Plastic



Clé Revalock
Lock with Revalock key

Finition/Finishing	Emballage/Packaging	Cod.
Plastique blanc/White plastic	25 U/Unit	8930815

Plastique/Plastic



Loqueteau à cylindre pour tiroir
Cylinder lock for drawer

Finition/Finishing	Emballage/Packaging	Cod.
Chromé/Chrome plated	20 KIT/KIT	2031211

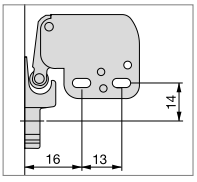
Zamak/Zamak

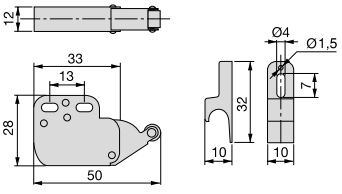
Click on the code to see more information on the website

Fermeture Fast Latch pour meubles
Fast Latch lock for furniture

Finition/Finishing	Emballage/Packaging	Cod.
Plastique blanc/White plastic	50 U/Unit	9007515

Acier, Plastique/Plastic, Steel

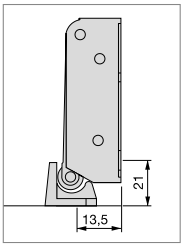


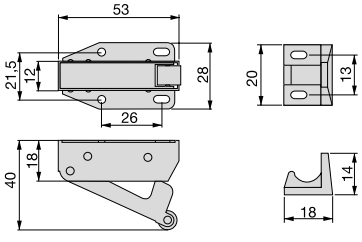


Tip Latch
Tip Latch lock

Finition/Finishing	Emballage/Packaging	Cod.
Zingué/Zinc plated	50 U/Unit	9109005

Acier, Plastique/Plastic, Steel

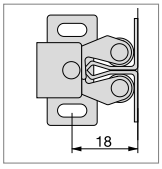


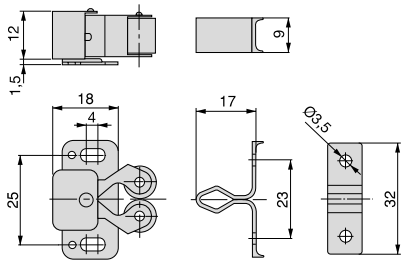


Silencieux
Silent lock

Finition/Finishing	Emballage/Packaging	Cod.
Zingué/Zinc plated	100 U/Unit	9284405

Acier, Plastique/Plastic, Steel

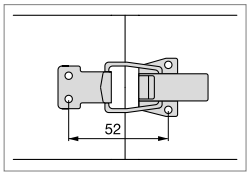


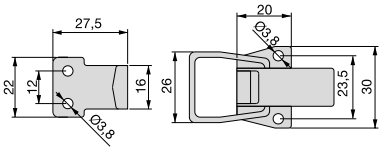


Tenseur
Case latch lock

Finition/Finishing	Emballage/Packaging	Cod.
Zingué/Zinc plated	200 U/Unit	2030005

Acier/Steel





Pivot de table
Table pivot

L	Finition/Finishing	Emballage/Packaging	Cod.
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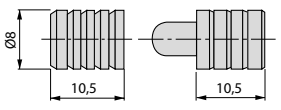
Acier/Steel