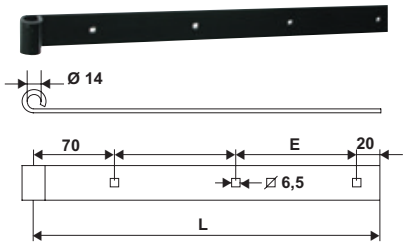
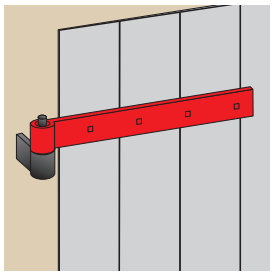
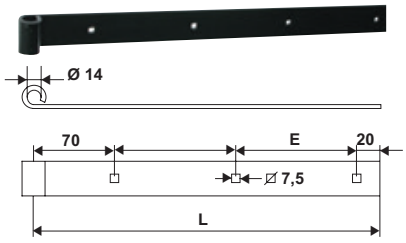
Soumis à la REP PMCB.

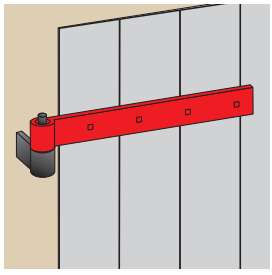




Penture droite 35x4 Ø14

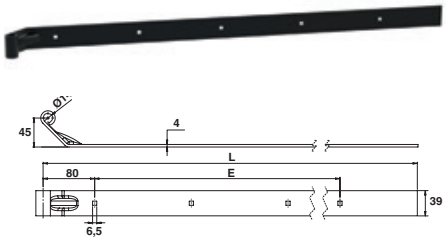
Code		L	ØD	E	Nbre Trous		Dispo. (sem.)
113C304		300	14	105	3	10	1
113C404		400	14	155	3	10	1
113C454		450	14	120	4	10	4
113C504		500	14	136,7	4	10	1
113C604		600	14	170	4	10	1
113C704		700	14	152,5	4	10	1
113C804		800	14	177,5	5	10	1
J6232354		1000	14	184	5	6	1

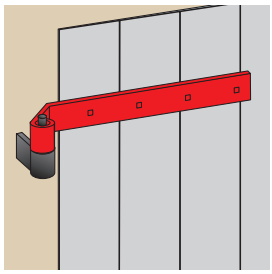




Penture droite 35x5 Ø14

Code		L	ØD	E	Nbre Trous		Dispo. (sem.)	
1139304		300	14	105	3	10	1	NF
1139404		400	14	155	3	10	1	NF
1139504		500	14	136,7	4	10	1	NF
1139554		550	14	153,3	4	10	4	NF
1139604		600	14	170	4	10	1	NF
1139704		700	14	152,5	5	10	1	NF
1139804		800	14	177,5	5	10	1	NF



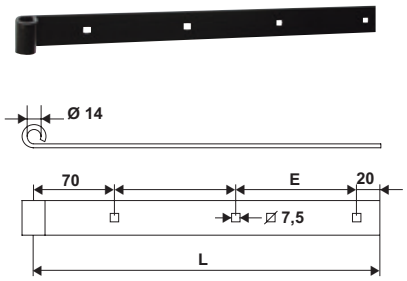


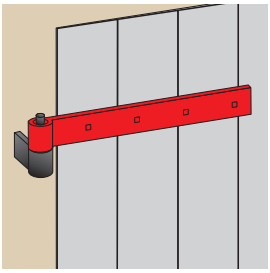
Penture droite coudée 40x4 Ø14

Code		L	ØD	E	Nbre Trous		Dispo. (sem.)
1139201J	9005 - 30%	400	14	170	2	10	1
1139202J	9005 - 30%	500	14	150	3	10	1
1139203J	9005 - 30%	600	14	170	3	10	1
1139204J	9005 - 30%	700	14	150	4	10	1
1139205J	9005 - 30%	800	14	150	5	10	1

Pentures bout droit

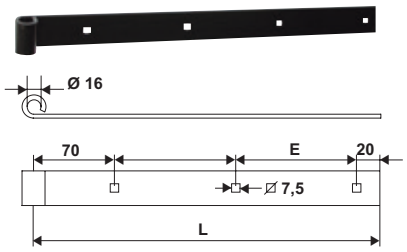
Soumis à la REP PMCB.

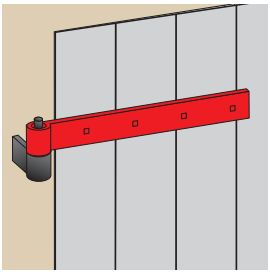




Penture droite 40x5 Ø14

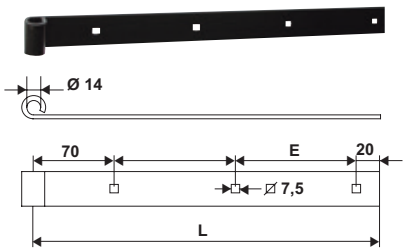
Code		L	ØD	E	Nbre Trous		Dispo. (sem.)	
114J304		300	14	105	3	10	1	NF
114J404		400	14	155	3	10	1	NF
114J454		450	14	120	4	10	1	NF
114J504		500	14	136,7	4	10	1	NF
114J554		550	14	153,3	4	10	1	NF
114J604		600	14	170	4	10	1	NF
114J704		700	14	152,5	5	10	1	NF
114J804		800	14	177,5	5	10	1	NF

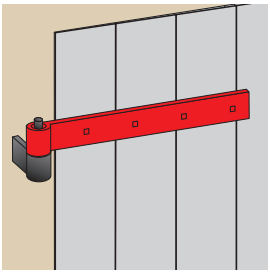




Penture droite 40x5 Ø16

Code		L	ØD	E	Nbre Trous		Dispo. (sem.)
P11203G30		300	16	200	2	10	1
P11203G40		400	16	150	3	10	1
P11203G45		450	16	175	3	10	4
P11203G50		500	16	200	3	10	1
P11203G55		550	16	225	3	10	4
P11203G60		600	16	175	3	10	1
P11203G9EJ		1200	16	218	6	5	1

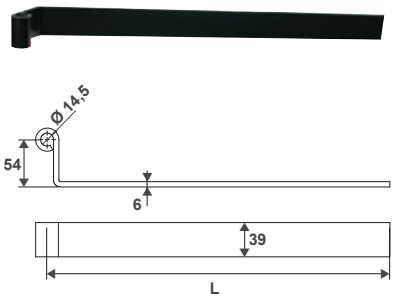


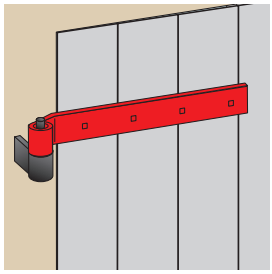


Penture droite 40x6 Ø14

Code		L	ØD	E	Nbre Trous		Dispo. (sem.)
1146A04		300	14	105	3	10	1
1146A24		400	14	155	3	10	1
1146A44		500	14	136,7	4	10	1
1146A64		600	14	170	4	10	1
1146A84		700	14	152,5	5	10	1
1146AA4		800	14	177,5	5	10	1
1146AB4		900	14	202,5	5	5	4
1146AC4		1000	14	227,5	5	5	1

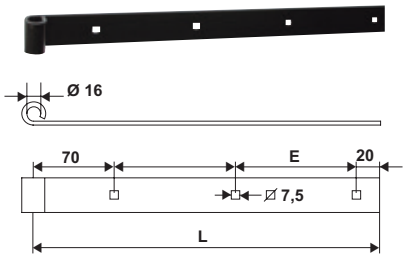
Soumis à la REP PMCB.

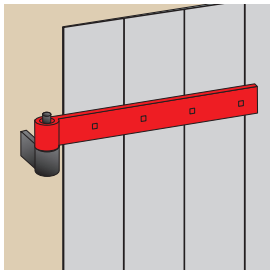




Penture droite 40x6 Ø14 col équerre non percée

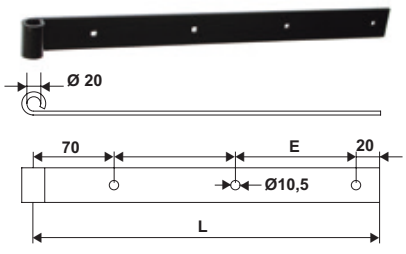
Code		L	ØD		Dispo. (sem.)
1146144		500	14	5	1
1146164		600	14	5	1
1146184		700	14	5	4

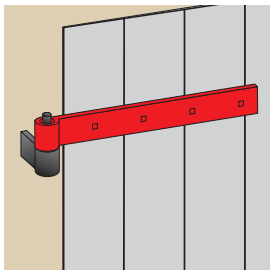




Penture droite 40x6 Ø16

Code		L	ØD	E	Nbre Trous		Dispo. (sem.)
1146404		400	16	155	3	10	4
1146504		500	16	136,7	4	10	1
1146604		600	16	170	4	10	1
1146704		700	16	152,5	5	5	1
1146804		800	16	177,5	5	5	1
1146974		1000	16	227,5	5	5	1
1146994		1200	16	222	6	5	1



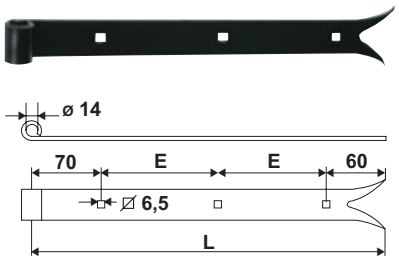


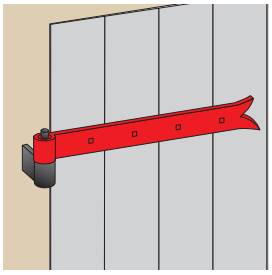
Penture droite 50x8 Ø20

Code		L	ØD	E	Nbre Trous		Dispo. (sem.)
1158104		1000	20	227,5	5	5	1
1158124		1200	20	222	6	3	1
1158154		1500	20	282	6	3	1

Pentures bout queue de carpe

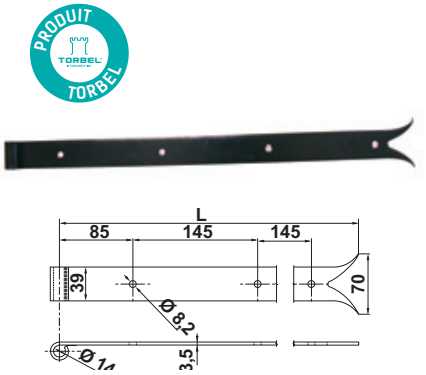
Soumis à la REP PMCB.

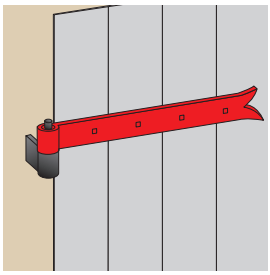




Penture queue de carpe 35x4 Ø14

Code		L	ØD	E	Nbre Trous		Dispo. (sem.)
123C304		300	14	85	3	10	1
123C404		400	14	135	3	10	1
123C504		500	14	123	4	10	1
123C604		600	14	157	4	10	1
123C704		700	14	143	5	10	1
123C804		800	14	168	5	10	1

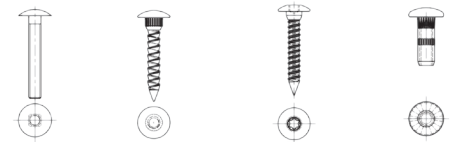




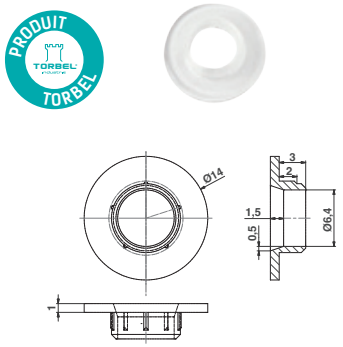
Penture PLURIFIX® 39x3,5 Ø14

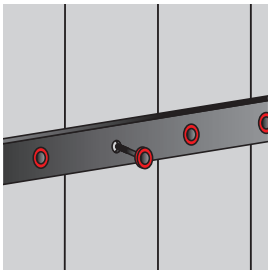
Code		L	ØD	Nbre Trous		Dispo. (sem.)	
12S0284		285	14	2	250	1	NF
12S0414		430	14	3	250	1	NF
12S0564		575	14	4	250	1	NF
12S0704		720	14	5	250	1	NF
12S0854		865	14	6	250	4	NF
12S0994		1010	14	7	250	4	NF

SYSTÈME PLURIFIX®
1 penture = 4 types de fixations



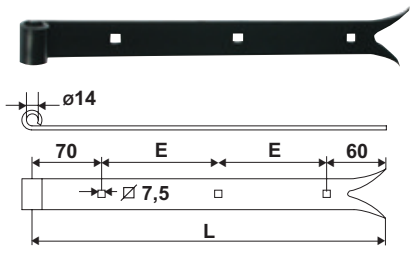
Vis TRCC | Vis à planter | Vis collet conique | Douille à sertir

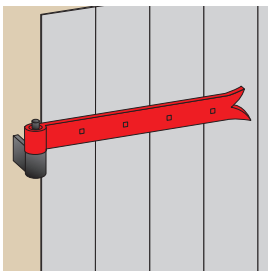




Bague PLURIFIX® incolore

Code			Dispo. (sem.)	U	
A047800	INCOLORE	1000	1	%	NF



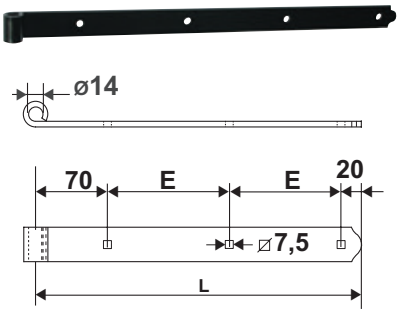


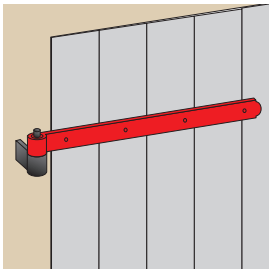
Penture queue de carpe 40x5 Ø14

Code		L	ØD	E	Nbre Trous		Dispo. (sem.)	
124J404		400	14	135	3	10	4	NF
124J504		500	14	123	4	10	1	NF
124J604		600	14	157	4	10	1	NF
124J704		700	14	143	5	10	4	NF
124J804		800	14	168	5	10	1	NF

Pentures bout feston

Soumis à la REP PMCB.



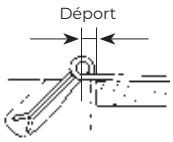


Penture bout feston 35x5 Ø14

Code	L	E	Nbre Trous		Dispo. (sem.)
11AS304	300	105	3	10	4
11AS354	350	130	3	10	4
11AS404	400	155	3	10	1
11AS454	450	120	4	10	4
11AS504	500	137	4	10	1
11AS554	550	153	4	10	4
11AS604	600	170	4	10	4
11AS704	700	153	5	10	4
11AS804	800	177	5	10	4

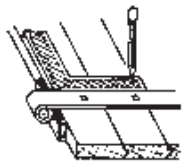
Définition du déport (mm)

Gond à sceller	12 à 50
Gond à visser	50 mini
POLYGOND	50 mini
Gond tableau	12
Gond sur plaque	40 à 50

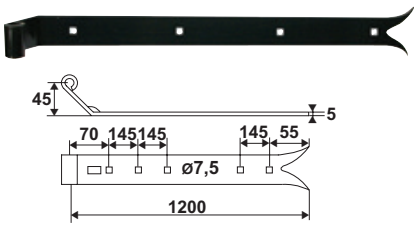


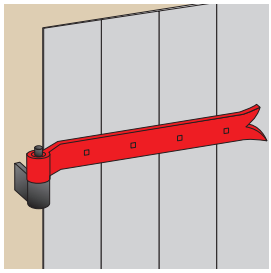
Pose des pentures

1) Caler le déport.
2) Contrôler l'équerrage.
3) Tracer les trous.
4) Percer les trous.
5) Retourner la penture.
6) Visser les boulons.



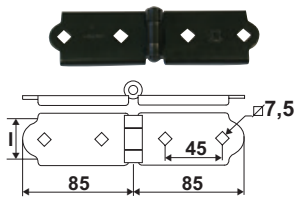
Articulations

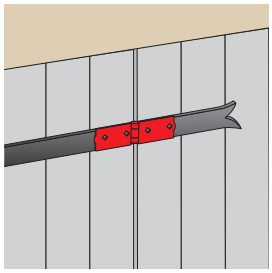




Penture queue de carpe 40x5 Ø14 col de cygne

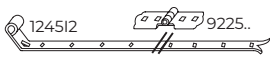
Code	Ep.	Nbre Trous		Dispo. (sem.)
1245124	5	5	5	1



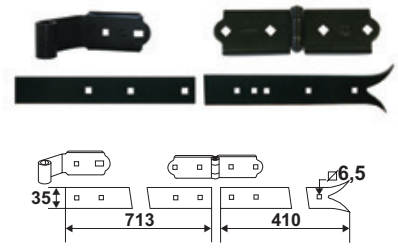


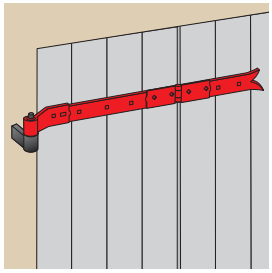
Charnière TORBEL®

Code	l		Dispo. (sem.)
9225354	35	28	1
9225404	40	28	1



Par coupe* et perçage.





Ensemble TORBEL® queue de carpe

Code		Dispo. (sem.)
1538C24	3	1



Par coupe* et perçage.

* Après la coupe, il faut penser à rétablir le traitement anticorrosion.

Nous réalisons aussi..



Penture à col droite

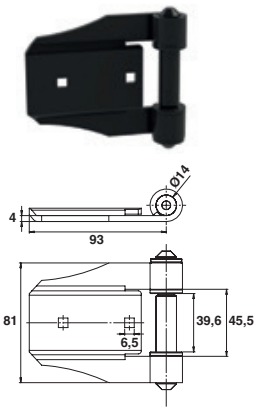


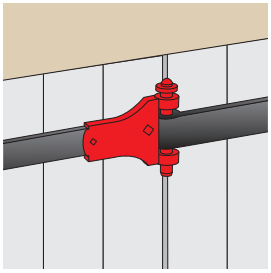
Penture à col queue de carpe

TORBEL® spécifique

Pour commander ces 2 articles, merci de vous référer au bon de commande

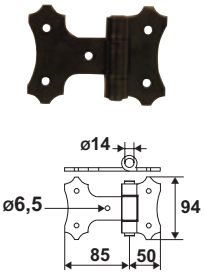
Soumis à la REP PMCB.

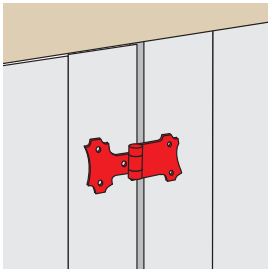




Articulation TORBEL® Ø14

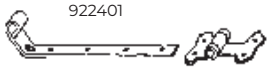
Code		ØD	L	l1	l2		Dispo. (sem.)
9223405J	9005 - 30%	14	93	81	40	10	1



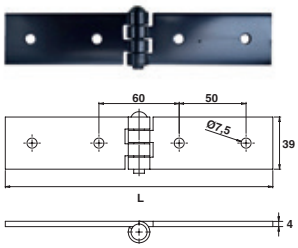


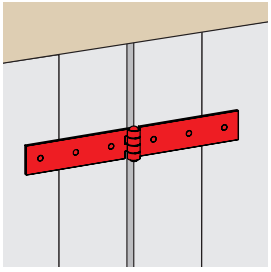
Charnière de milieu Ø14

Code		ØD		Dispo. (sem.)
9224014		14	10	1



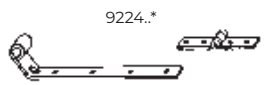
Penture standard





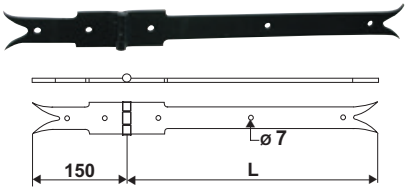
Charnière forte

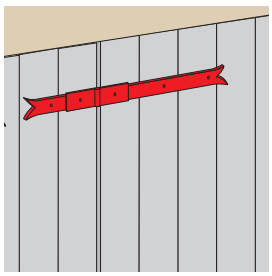
Code		L	Ep.	Ød		Dispo. (sem.)
0238801		200	4	7,5	10	1
0238901		300	4	7,5	10	1
0240001		400	4	7,5	10	1



* Après la coupe, il faut penser à rétablir le traitement anticorrosion.

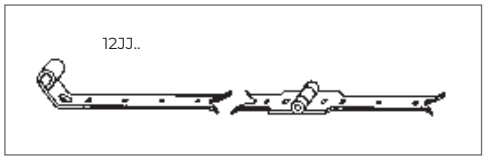
Soumis à la REP PMCB.

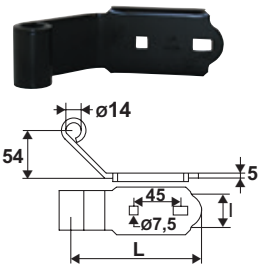


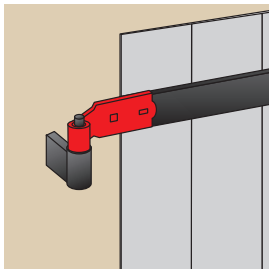


Charnière de jumelage 35x5 queue de carpe

Code		L		Dispo. (sem.)
12JJ404		400	10	4

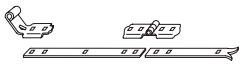






Col TORBEL® Ø14

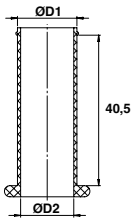
Code		L	l	ØD		Dispo. (sem.)
9230354		118	35	14	10	1
9230404		127,5	40	14	10	1

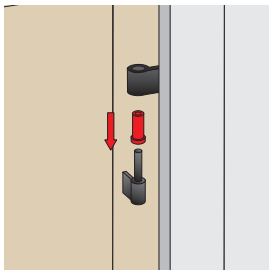


Par coupe* et perçage de la penture et contre-penture.

* Après la coupe, il faut penser à rétablir le traitement anticorrosion.





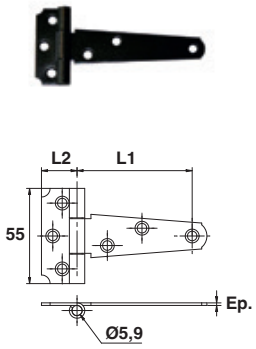


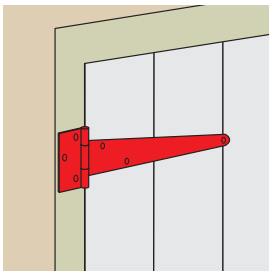
Douille de réduction composite

Code		ØD1	ØD2		Dispo. (sem.)
5115089		14	8	1	1
5115009		14	10	10	1
5115029		14	12	10	1
5115069		16	14	10	1
5115109		18	14	50	1
5115129		18	16	50	1

Pentures anglaises

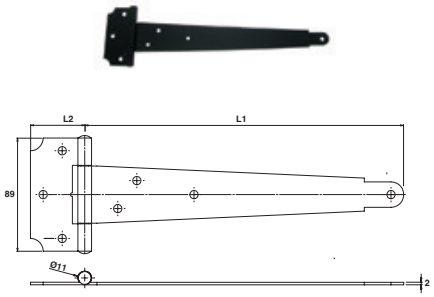
Soumis à la REP PMCB.

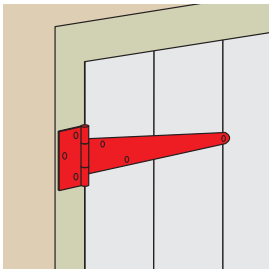




Penture anglaise légère

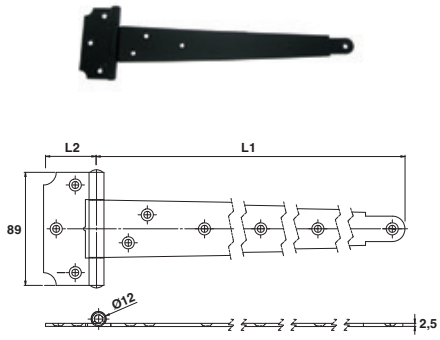
Code		L1	L2	Ep.		Dispo. (sem.)
0503401		75	20,5	1,5	10	1
0503501		100	20,5	1,5	10	1
0095704		125	20,5	1,5	10	1
624115		150	25	1,5	10	1
0503402	Z.BLANC	75	20,5	1,5	10	1
0503502	Z.BLANC	100	20,5	1,5	10	1
0095702	Z.BLANC	125	20,5	1,5	10	1
0503602	Z.BLANC	150	43,7	1,5	50	1

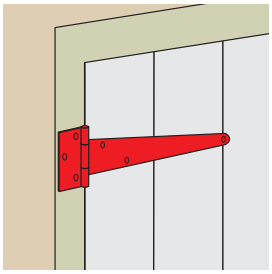




Penture anglaise

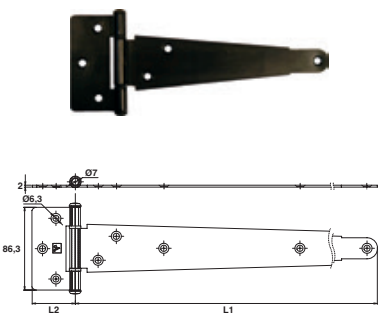
Code		L1	L2	Ep.		Dispo. (sem.)
624155		200	42,7	2	10	NC
624160		250	42,7	2	10	1
624165		300	42,7	2	10	1
624094	Z.BLANC	200	42,7	2	10	1
624095	Z.BLANC	250	42,7	2	10	1
624096	Z.BLANC	300	42,7	2	10	1

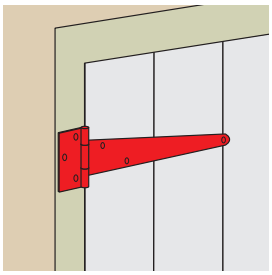




Penture anglaise forte

Code		L1	L2	Ep.		Dispo. (sem.)
8207040		400	41,7	2,5	10	1
8207050		500	41,7	2,5	10	1
8207060		600	41,7	2,5	10	1
7207400	Z.BLANC	400	41,7	2,5	10	1
7207500	Z.BLANC	500	41,7	2,5	10	1
7207600	Z.BLANC	600	41,7	2,5	10	1



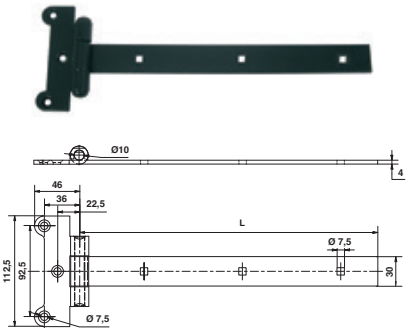


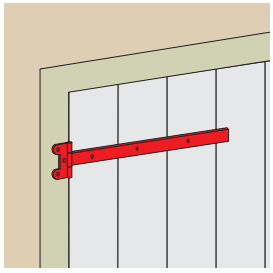
Penture anglaise axe composite épaisseur 2 mm

Code		L1	L2	Ød		Dispo. (sem.)
756915		144	45	6,3	5	1
756920		194	45	6,3	5	1
756925		244	45	6,3	5	1
757930		292,8	45	6,3	5	1
757935		342,8	45	6,3	5	1
757940		392,8	45	6,3	5	1
757950		492,8	45	6,3	5	1
757960		572,8	45	6,3	5	1
756815	Z.BLANC	144	45	6,3	5	1
756820	Z.BLANC	194	45	6,3	5	1
756825	Z.BLANC	244	45	6,3	5	2
757830	Z.BLANC	292,8	45	6,3	5	2
757835	Z.BLANC	342,8	45	6,3	5	2
757840	Z.BLANC	392,8	45	6,3	5	2
757850	Z.BLANC	492,8	45	6,3	5	1
757860	Z.BLANC	572,8	45	6,3	5	1

Pentures festonnées type F

Soumis à la REP PMCB.

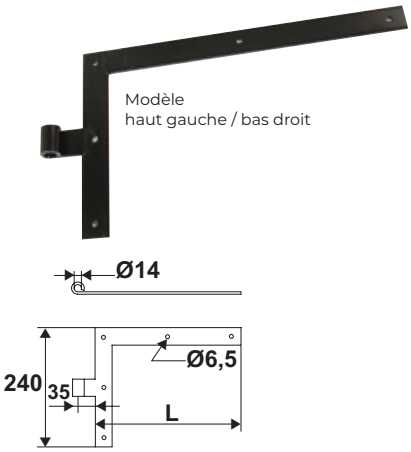


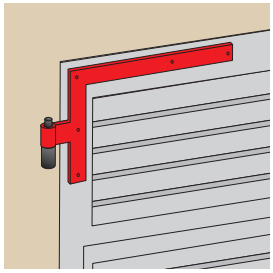


Penture type F 30x4

Code		L	Ep.	Nbre Trous		Dispo. (sem.)
629460		300	4	3	5	1
629465		400	4	4	5	1
629470		500	4	5	5	1
629475		600	4	5	5	1
9629600	Z.BLANC	300	4	3	5	1
629605	Z.BLANC	400	4	4	5	4
629610	Z.BLANC	500	4	5	5	1
629615	Z.BLANC	600	4	5	5	1

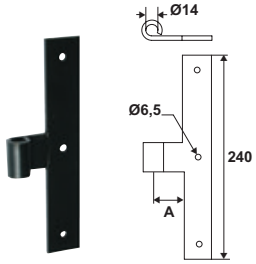
Équerres et Tés bout droit

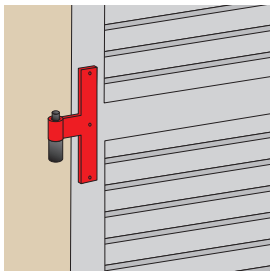




Equerre bout droit 35x5 Ø14 (par paire)

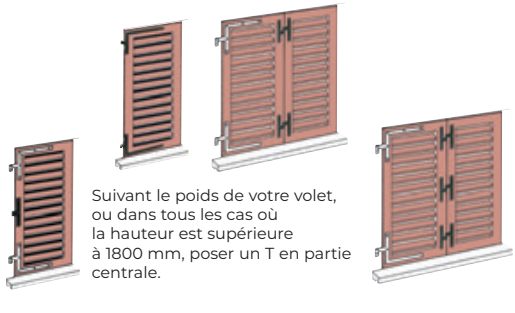
Code		L	Nbre Trous		Dispo. (sem.)
2139304		300	3	5	1
2139354		350	3	5	1
2139404		400	3	1	1
2139454		450	4	5	1
2139504		500	4	5	1
2139604		600	4	5	1
2139704		700	5	5	1
2139804		800	5	1	1





Té bout droit

Code		ØD	Déport A		Dispo. (sem.)
35x5					
4124394		14	35	10	1
40x5					
4124454		14	40	10	1



Suivant le poids de votre volet, ou dans tous les cas où la hauteur est supérieure à 1800 mm, poser un T en partie centrale.