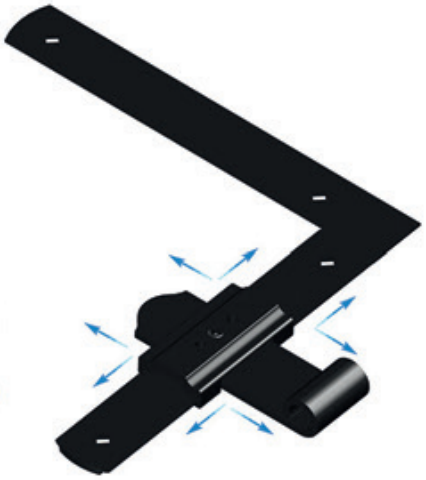
Soumis à la REP PMCB.

Breveté !
Votre système réglable vous simplifie la vie.







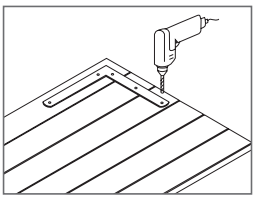
Réglage vertical et horizontal avec l'ensemble té cranté + nœud + CROISILLON®.

Réglage vertical et horizontal avec l'ensemble équerre crantée + nœud + CROISILLON®.

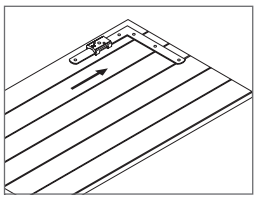
Réversible : une seule équerre polyvalente pour un stock rationalisé et une gestion simplifiée.
Réglable : plusieurs possibilités de réglage avec le croisillon pour un ajustement sur mesure à la pose et un gain de temps précieux.
Précis : un crantage des ferrures pour une précision et une compatibilité optimale des composants, et une tenue renforcée.
Esthétique : un nouveau design modernisé avec bout arrondi.

Pour composer une équerre ou un té réglable, commandez : une équerre ou un té, un noeud, Ø 14 ou Ø 16 + CROISILLON®.

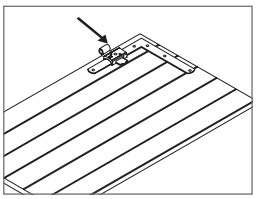
1) Fixer l'équerre ou le té, crantage contre le volet.



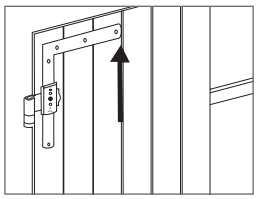
2) Enfiler le CROISILLON®.



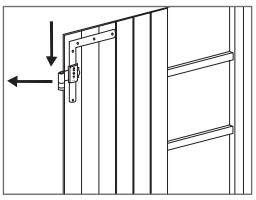
3) Dans le cas d'un montage avec noeud et CROISILLON®, engager à fond le noeud dans le CROISILLON®.



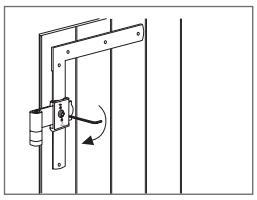
4) Poser le volet dans l'encadrement en le calant vers le haut avec un tournevis pour faire levier.



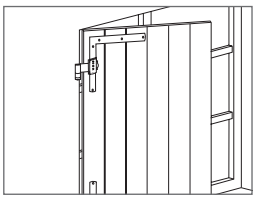
5) Faire coulisser l'ensemble noeud +CROISILLON® et engager dans l'axe du gond.



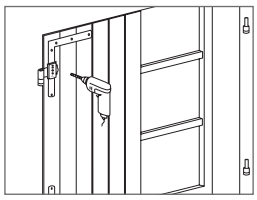
6) Serrer la vis modérément en tenant la clé par la partie la plus courte*.



7) Vérifier le fonctionnement et les jeux, ajuster si nécessaire.

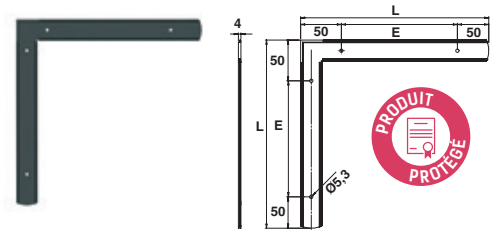


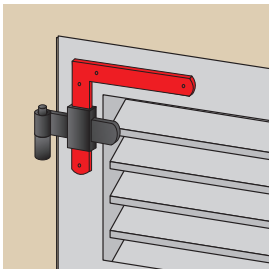
8) Percer au travers du CROISILLON® (le noeud, l'équerre ou le té, et le volet) et fixer**.



* La vis ne sert qu'à positionner le CROISILLON® pour le réglage.
**Ce sont les fixations (rivets, vis, boulons) qui assurent la solidité de l'ensemble, elles doivent traverser le volet de part en part.

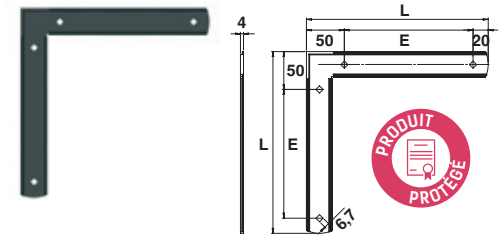
Soumis à la REP PMCB.

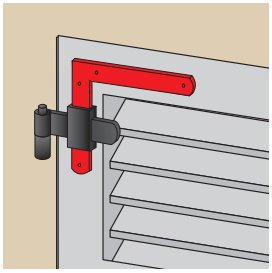




Equerre aluminium réglable réversible bouts arrondis 34x4 trous ronds

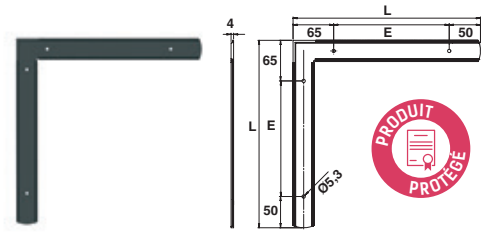
Code		L	E		Dispo. (sem.)
29RR41J	9005 - 30%	300	200	25	1

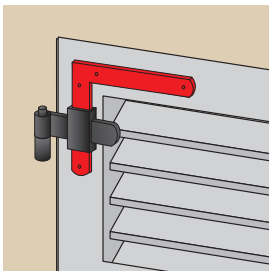




Equerre aluminium réglable réversible bouts arrondis 34x4 trous carrés

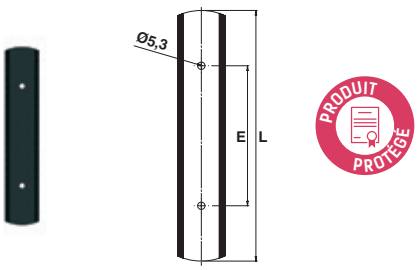
Code		L	E		Dispo. (sem.)
29RR14J	9005 - 30%	240	170	25	1
29RR22J	9005 - 30%	300	200	25	1
29RR14P	9016 - 80%	240	170	25	NC
29RR22P	9016 - 80%	300	200	25	4

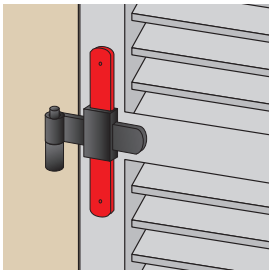




Equerre aluminium réglable réversible bouts arrondis 34x4 trous ronds

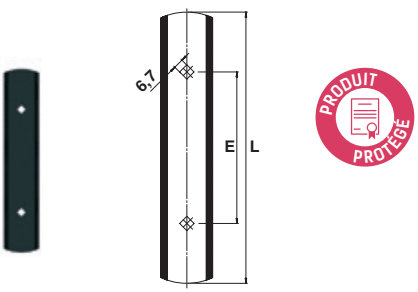
Code		L	E		Dispo. (sem.)
29RR15J	9005 - 30%	200	170	25	NC
29RR91J	9005 - 30%	300	200	25	4

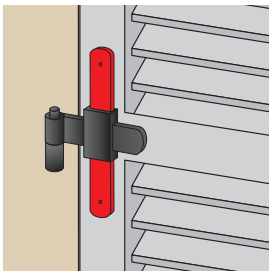




Té aluminium réglable réversible bouts arrondis 34x4 trous ronds

Code		L	E		Dispo. (sem.)
41RR12J	9005 - 30%	179	100	25	NC
41RR23J	9005 - 30%	275	200	25	1
41RR12P	9016 - 80%	179	100	25	NC
41RR23P	9016 - 80%	275	200	25	2

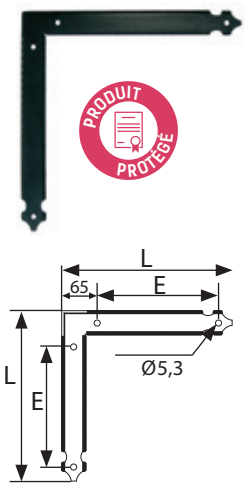


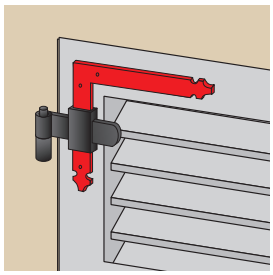


Té aluminium réglable réversible bouts arrondis 34x4 trous carrés

Code		L	E		Dispo. (sem.)
41RR61J	9005 - 30%	179	100	25	NC
41RR61P	9016 - 80%	179	100	25	NC

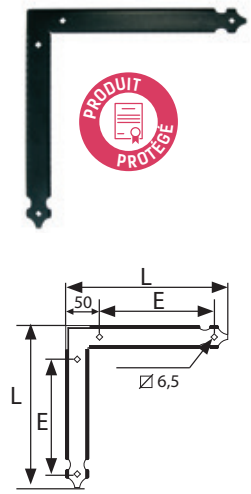
Soumis à la REP PMCB.

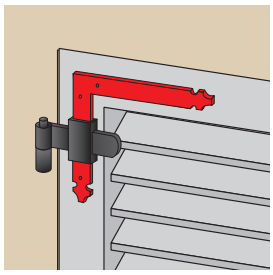




Equerre aluminium réglable réversible feston 34x4 trous ronds

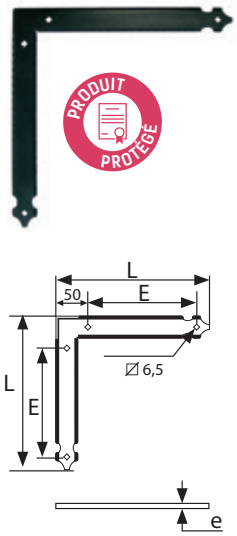
Code		L	E		Dispo. (sem.)
29RR90J	9005 - 30%	300	185	25	2
29RR13H	9010 - 80%	240	155	25	2
29RR90H	9010 - 80%	300	185	25	2

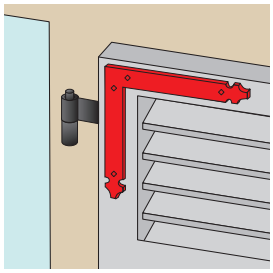




Equerre aluminium réglable réversible feston 34x4 trous carrés

Code		L	E		Dispo. (sem.)
29RR10J	9005 - 30%	240	170	25	1
29RR20J	9005 - 30%	300	200	25	1
29RR10P	9016 - 80%	240	170	25	2
29RR20P	9016 - 80%	300	200	25	2
29RR20Q	9016 - 30%	300	200	25	2
29RR10S	9010 - 30%	240	170	25	2
Haut gauche / Bas droit					
29RR80J	9005 - 30%	300x400	200x300	25	2
29RR80P	9016 - 80%	300x400	200x300	25	2
29RR80S	9016 - 30%	300x400	200x300	25	2
Haut droit / Bas gauche					
29RR81J	9005 - 30%	300x400	200x300	25	2
29RR81P	9016 - 80%	300x400	200x300	25	2
29RR81S	9016 - 30%	300x400	200x300	25	2



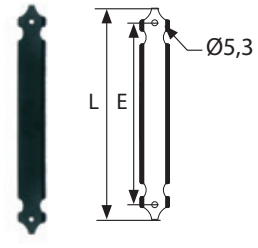


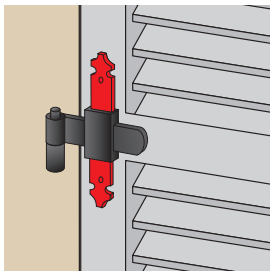
Contre-équerre aluminium réversible feston 34 trous carrés

Code		L	E	e		Dispo. (sem.)
29PA96J	9005 - 30%	300	200	3	25	1
29PA98J	9005 - 30%	300x400	200x300	3	25	2
29PA96P	9016 - 80%	300	200	3	25	1
29PA98P	9016 - 80%	300x400	200x300	3	25	2

Tés réglables

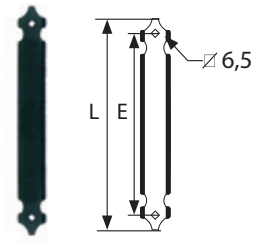
Soumis à la REP PMCB.

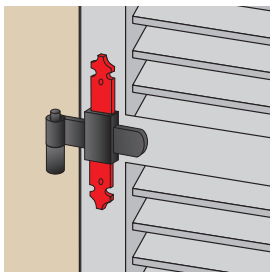




Té aluminium réglable réversible feston 34x4 trous ronds

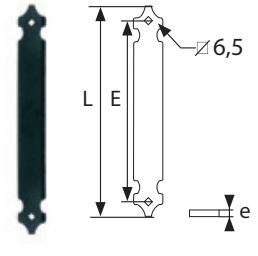
Code		L	E		Dispo. (sem.)
41RR11J	9005 - 30%	179	100	25	1
41RR21J	9005 - 30%	275	200	25	1
41RR11P	9016 - 80%	179	100	25	2
41RR21P	9016 - 80%	275	200	25	2
41RR11H	9010 - 80%	179	100	25	2

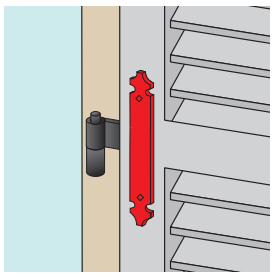




Té aluminium réglable réversible feston 34x4 trous carrés

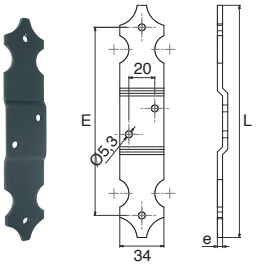
Code		L	E		Dispo. (sem.)
41RR60J	9005 - 30%	179	100	25	1
41RR30J	9005 - 30%	275	200	25	1
41RR60P	9016 - 80%	179	100	25	2
41RR30P	9016 - 80%	275	200	25	2

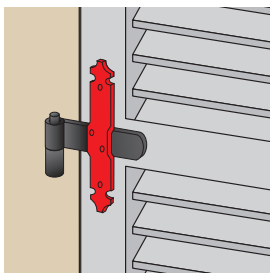




Contre-té aluminium feston 34 trous carrés

Code		L	E	e		Dispo. (sem.)
41PA6FJ	9005 - 30%	179	100	2	50	1
41PA6FP	9016 - 80%	179	100	2	50	2



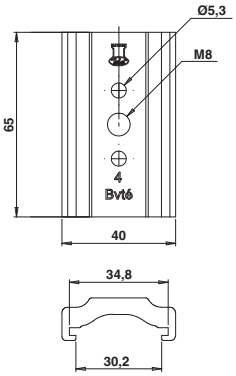


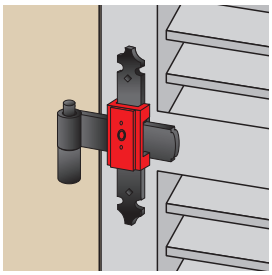
Té aluminium réglable feston 34x4 trous ronds

Code		L	E	e		Dispo. (sem.)
41PA6VJ	9005 - 30%	179	145	4	50	1

PRODUIT PROTÉGÉ







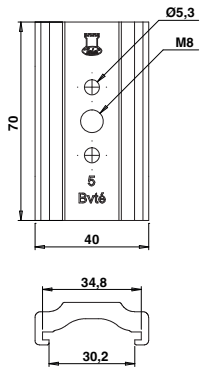
CROISILLON® aluminium cranté réglable pour nœud 39x4

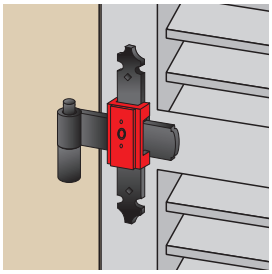
Code			Dispo. (sem.)
41CC10J	9005 - 30%	25	1
41CC10P	9016 - 80%	25	1
41CC10H	9010 - 80%	25	2
41CC10S	9010 - 30%	25	2
41CC10Q	9016 - 30%	25	2

CROISILLON® réglable pour un ajustement horizontal et vertical à la pose.
Mise en œuvre avec l'équerre ou le té cranté.

PRODUIT PROTÉGÉ



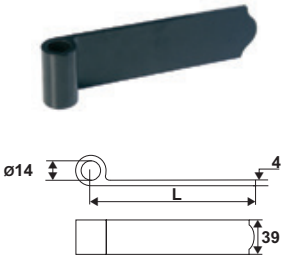


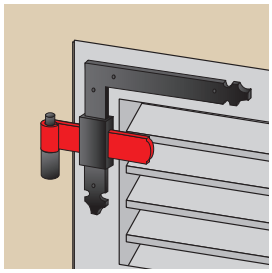


CROISILLON® aluminium cranté réglable pour nœud 39x5

Code			Dispo. (sem.)
41CC20J	9005 - 30%	25	1
41CC20P	9016 - 80%	25	2

CROISILLON® réglable pour un ajustement horizontal et vertical à la pose.
Mise en œuvre avec l'équerre ou le té cranté.

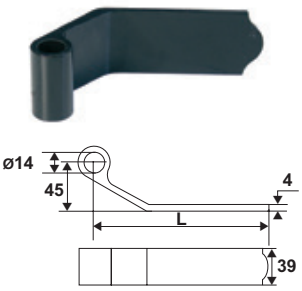


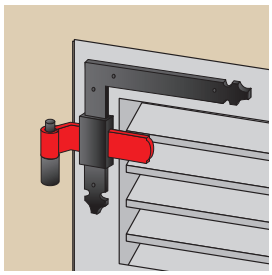


Nœud aluminium extrudé 39x4 Ø14

Code		L		Dispo. (sem.)
41PAT3J	9005 - 30%	75	50	1
41PAT4J	9005 - 30%	115	50	1
41PAT3P	9016 - 80%	75	50	2
41PAT4P	9016 - 80%	115	50	2

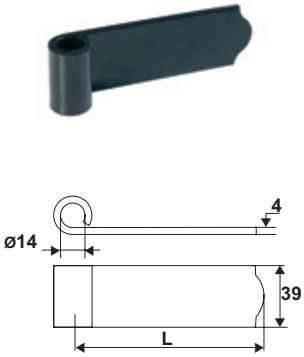
Avec équerre ou té cranté réglable
+ CROISILLON® cranté P.3-40 / 3-41 / 3/42.

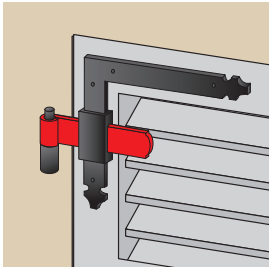




Nœud aluminium extrudé col de cygne 39x4 Ø14

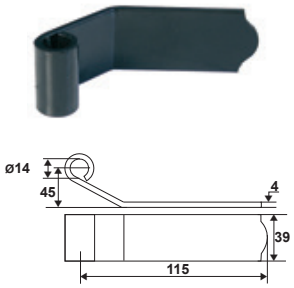
Code		L		Dispo. (sem.)
41PAT6J	9005 - 30%	115	50	1
41PAT6P	9016 - 80%	115	25	2

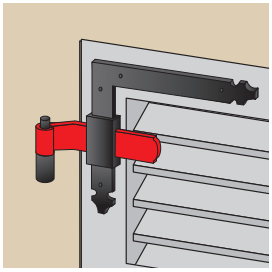




Nœud aluminium roulé 39x4 Ø14

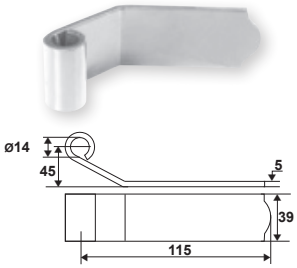
Code		L		Dispo. (sem.)
41PAP1J	9005 - 30%	75	50	1
41PA74J	9005 - 30%	115	50	1
41PA75J	9005 - 30%	145	50	1
41PAP1P	9016 - 80%	75	50	2
41PA74P	9016 - 80%	115	50	1
41PA75P	9016 - 80%	145	50	2
41PA74H	9010 - 80%	115	50	2

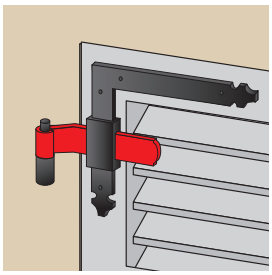




Nœud aluminium roulé col de cygne 39x4 Ø14

Code			Dispo. (sem.)
41PA76J	9005 - 30%	50	1
41PA76P	9016 - 80%	50	2

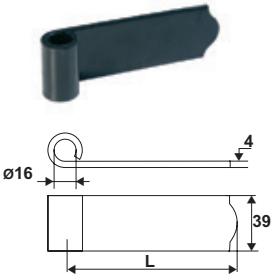


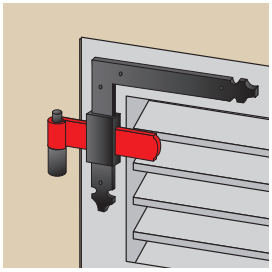


Nœud aluminium roulé col de cygne 39x5 Ø14

Code			Dispo. (sem.)
41PA5EP	9016 - 80%	50	2

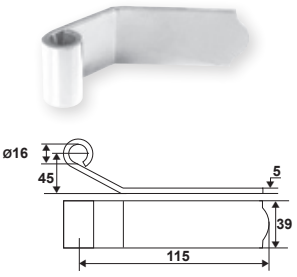
Nœud renforcé épaisseur 5 mm pour utilisation avec CROISILLON® cranté 41CC20.. P.3-43.

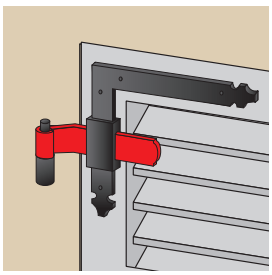




Nœud aluminium roulé 39x4 Ø16

Code		L		Dispo. (sem.)
41PA54J	9005 - 30%	70	50	2
41PA55J	9005 - 30%	115	50	1
41PA55P	9016 - 80%	115	50	2





Nœud aluminium roulé col de cygne 39x5 Ø16

Code			Dispo. (sem.)
41PA5FP	9016 - 80%	50	2

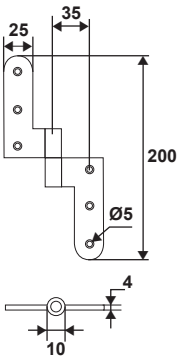
Nœud renforcé épaisseur 5 mm pour utilisation avec CROISILLON® cranté 41CC20.. P.3-43.

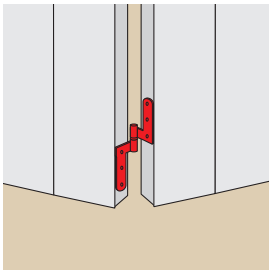
Paumelles ZAMAK

Soumis à la REP PMCB.



Modèle droite

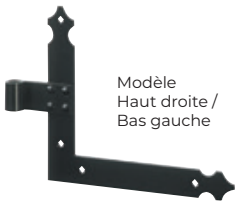




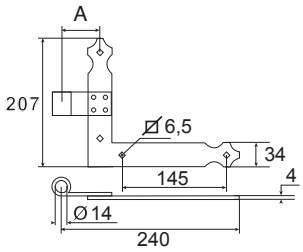
Paumelle à entailler zamak

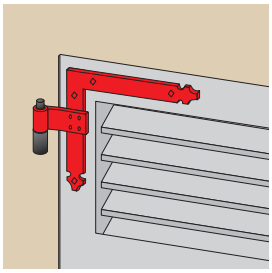
Code			Dispo. (sem.)
Modèle gauche			
2520080	9005 - 30%	12	1
2520020	9016 - 80%	12	2
Modèle droite			
2521080	9005 - 30%	12	1
2521020	9016 - 80%	12	2

Equerres rivetées



Modèle
Haut droite /
Bas gauche



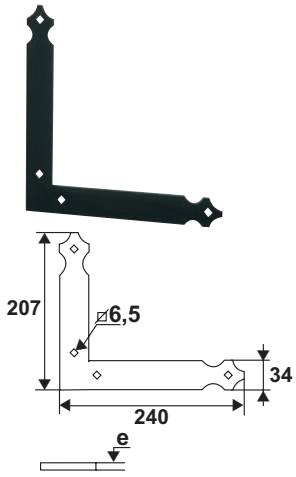


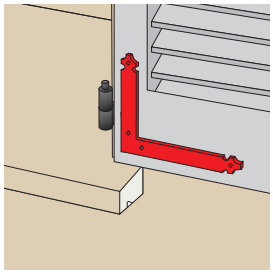
Equerre aluminium rivetée 34x4 Ø14

Code		A		Dispo. (sem.)
Haut droite / bas gauche				
29PAD3J	9005 - 30%	46	25	1
29PA30J	9005 - 30%	54	25	1
29PAD1J	9005 - 30%	77	25	1
29PAD3P	9016 - 80%	46	25	2
29PA30P	9016 - 80%	54	25	2
29PAD1P	9016 - 80%	77	25	2
Haut gauche / bas droite				
29PAD4J	9005 - 30%	46	25	1
29PA31J	9005 - 30%	54	25	1
29PAD2J	9005 - 30%	77	25	1
29PAD4P	9016 - 80%	46	25	2
29PA31P	9016 - 80%	54	25	2
29PAD2P	9016 - 80%	77	25	2

Contre-équerres rivetées

Soumis à la REP PMCB.

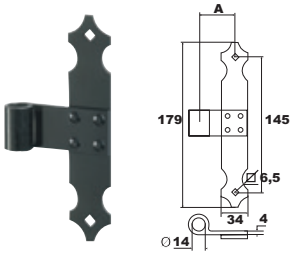


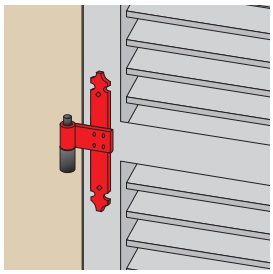


Contre-équerre aluminium 34 207x240

Code		e		Dispo. (sem.)
29PA61J	9005 - 30%	2	25	1
29PA61P	9016 - 80%	2	25	2

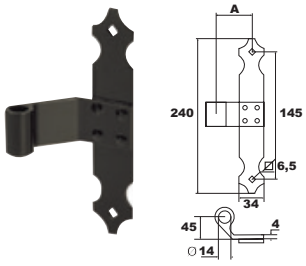
Tés rivetés

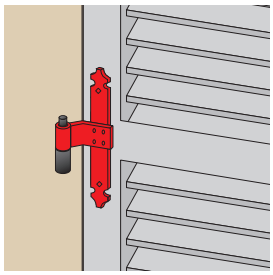




Té aluminium riveté 34x4 Ø14

Code		A		Dispo. (sem.)
41PAD2J	9005 - 30%	46	25	1
41PA30J	9005 - 30%	54	25	1
41PAD1J	9005 - 30%	77	25	1
41PAD2P	9016 - 80%	46	25	2
41PA30P	9016 - 80%	54	25	2
41PAD1P	9016 - 80%	77	25	2





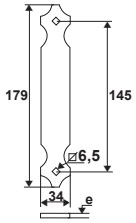
Té aluminium riveté 34x4 Ø14 col de cygne

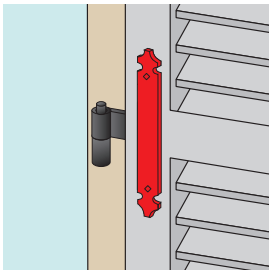
Code		A		Dispo. (sem.)
41PA40J	9005 - 30%	54	25	4
41PAC1J	9005 - 30%	77	25	4
41PAC1P	9016 - 80%	77	25	4

Tés, H rivetés

Soumis à la REP PMCB.





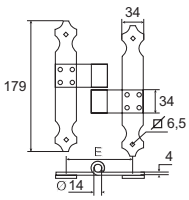


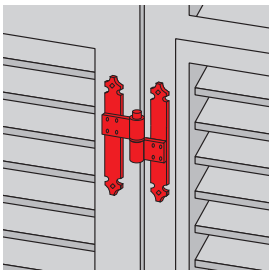
Contre-té aluminium

Code		e		Dispo. (sem.)
41PA66J	9005 - 30%	2	50	1
41PA60J	9005 - 30%	3	25	1
41PA66P	9016 - 80%	2	50	2
41PA66Q	9016 - 30%	2	50	2



Modèle droit



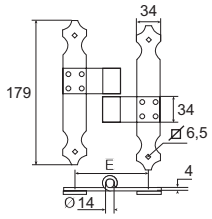


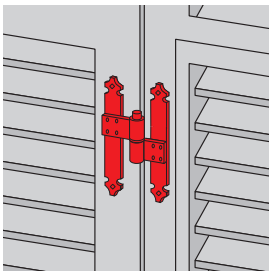
H riveté aluminium 34x4 Ø14 entraxe 72

Code		E		Dispo. (sem.)
Modèle gauche				
41PA25J	9005 - 30%	72	25	4
41PA25P	9016 - 80%	72	25	4
Modèle droite				
41PA26J	9005 - 30%	72	25	4
41PA26P	9016 - 80%	72	25	4



Modèle droit





H riveté aluminium 34x4 Ø14 entraxe 84

Code		B		Dispo. (sem.)
Modèle gauche				
41PA28J	9005 - 30%	84	25	1
41PA28P	9016 - 80%	84	25	NC
41PA28Q	9016 - 30%	84	25	2
Modèle droite				
41PA29J	9005 - 30%	84	25	1
41PA29P	9016 - 80%	84	25	NC
41PA29Q	9016 - 30%	84	25	2