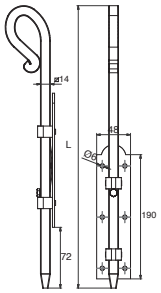
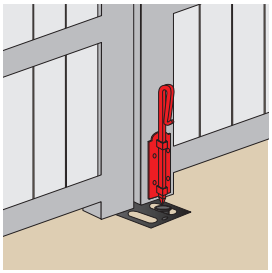
Verrous de pied

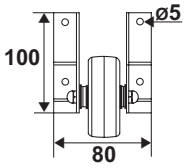
Soumis à la REP PMCB.

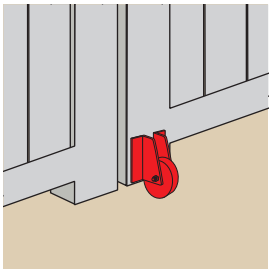




Verrou carré crosse forgée rustique

Code		⍁D	L	Nb vis	ø vis	Dim platine	Course		Dispo. (sem.)
9525106		14	400	6	4,5	176x48x3	72	5	1
9525102	Z.BLANC	14	400	6	4,5	176x48x3	72	5	1
9525142	Z.BLANC	14	600	6	4,5	176x48x3	72	5	4

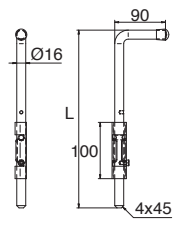


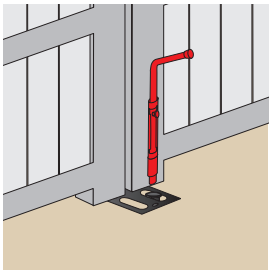


Roulette support portail

Code		KG		Dispo. (sem.)
0957701		65 kg	1	1

Platine en acier et pêne en fonte.
Roulette en polypropylène noir Ø 65, bandage caoutchouc.
Traité en cataphorèse noire.
Grande robustesse.
Facile à mettre en oeuvre.

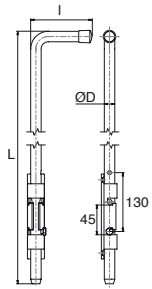


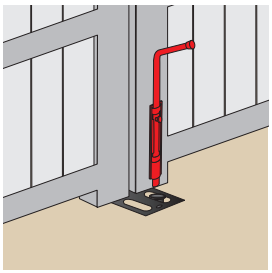


Verrou de pied à souder sans platine

Code		Ø D	L	Course		Dispo. (sem.)
7532	BRUT	16	316	-	12	1
A225300	Z.BLANC	16	316	40	6	1

Pontet brut pour faciliter la soudure.



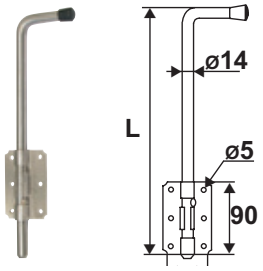


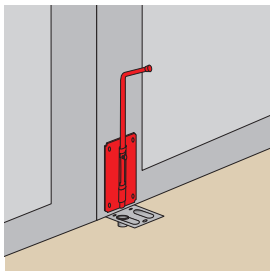
Verrou de pied universel

Code		ØD	L	l	Course		Dispo. (sem.)
A228306	CATA	16	316	90	40	5	1
A228300	Z.BLANC	16	316	90	40	6	1

Modèle adaptable sur portails bois et acier.
Platine de 4 mm d'épaisseur pourvue de 2 trous fraisés diamètre 6 pouvant être vissée ou soudée.
Pêne démontable permettant de fixer aisément la platine.

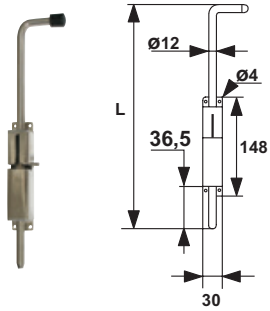
Soumis à la REP PMCB.

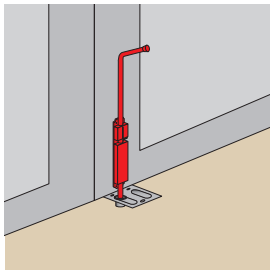




Verrou de pied poignée à 90° inox

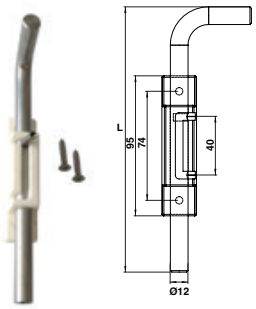
Code		Ø D	L		Dispo. (sem.)
G902414	316L	14	300	10	1

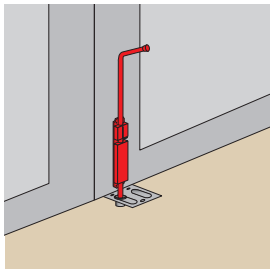




Verrou de pied poignée à 90° inox à ressort

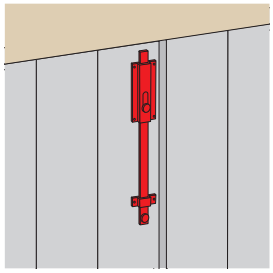
Code		Ø D	L	e		Dispo. (sem.)
C16064	316L	12	340	1,5	1	1





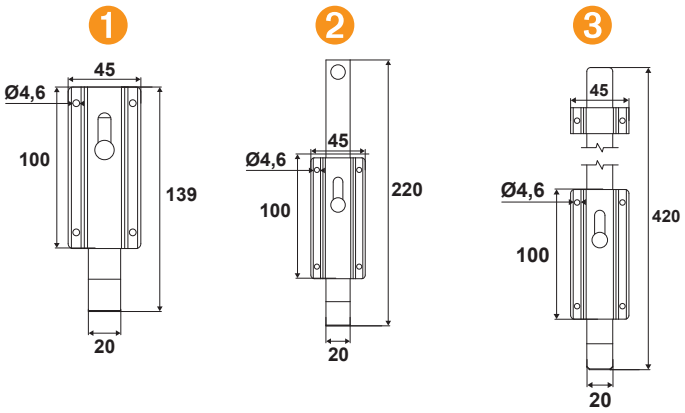
Verrou tige inox

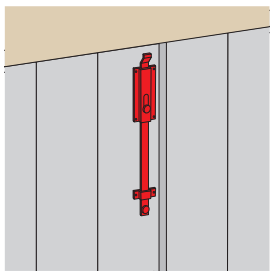
Code		Ø D	Course	L		Dispo. (sem.)
C16063	304L	12	40	180	1	1



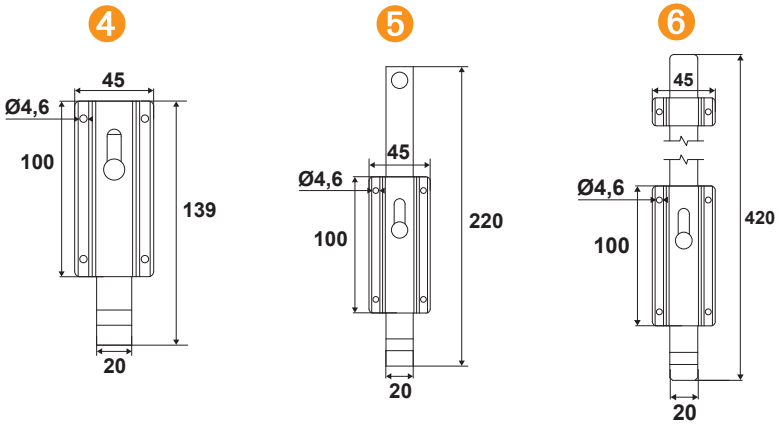
Targette aluminium droite

	Code		L		Dispo. (sem.)
1	95AL70J	9005 - 30%	139	10	1
2	95AL71J	9005 - 30%	220	10	4
2	95AL71P	9016 - 80%	220	10	4
3	95AL72J	9005 - 30%	420	10	4





Targette aluminium coudée

	Code		L		Dispo. (sem.)
4	95AL73J	9005 - 30%	139	10	1
5	95AL74J	9005 - 30%	220	10	1
6	95AL75J	9005 - 30%	420	10	1
6	95AL75P	9016 - 80%	420	10	4

Versions droite et coudée selon la configuration de pose.
Encombrement réduit.
Peut s'utiliser avec une gâche de seuil ou une dardenne d'épaisseur 3 ou 4 mm.