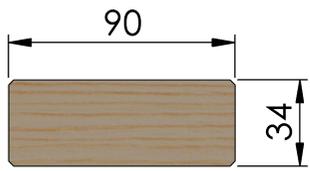
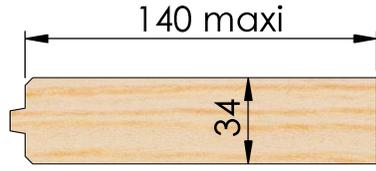


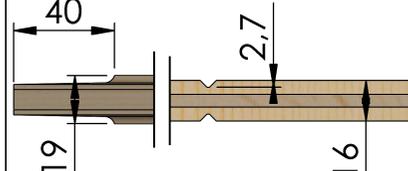
| N° | DESIGNATION |
|----|--|
| 1 | Montant 93x34 |
| 2 | Montant feuilluré 93x34 |
| 3 | Traverse haute 90x34 |
| 4 | Traverse basse 90x34 |
| 5 | Traverse intermédiaire 90x34 |
| 6 | Lame californien 35x12 |
| 7 | Panneaux 3 plis 19 mm |
| 8 | Lame Ile-de-France |
| 9 | Lame Rosacoeur |
| 10 | Lame Seychelles |
| 11 | Support de lame Seychelles |
| 12 | Penture équerre acier 240x240 |
| 13 | Vis torx acier |
| 14 | Gonds chimique acier lg:90 + tamis pvc |
| 15 | Arrêt de vent acier (Marseillais) |
| 16 | Butée acier |
| 17 | Tube d'espagnolette aluminium |
| 18 | Poignée d'espagnolette composite |
| 19 | Lacet d'espagnolette composite |
| 20 | Vis de fixation de l'espagnolette |
| 21 | Embout d'espagnolette composite |
| 22 | Support d'espagnolette composite |
| 23 | Vis de fixation du support |



Montant 90x34 (1)



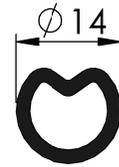
Traverse basse Rosacoeur (4)



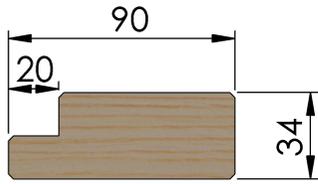
Panneaux 3 plis 19 mm
Panneaux 3 plis 16 mm(7)



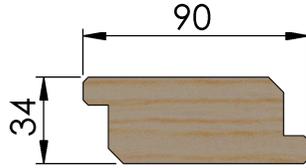
Penture équerre 240x240
acier (12)



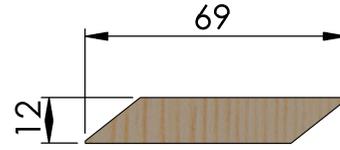
Tube d'espagnolette
acier (17)



Montant feuilluré 90x34 (2)



Traverse intermédiaire
Californien et Ile-de-France (5)



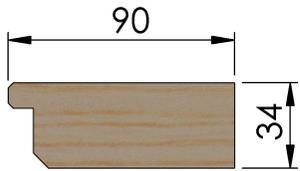
Lame Ile-de-France (8)



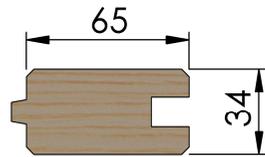
Vis torx acier (13)



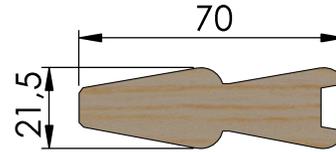
Poignée d'espagnolette
acier (18)



Traverse haute et basse
Californien et Ile-de-France (3)



Traverse intermédiaire
Rosacoeur (5)



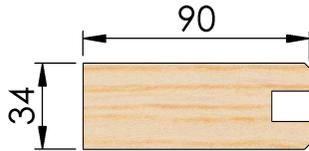
Lame Rosacoeur (9)



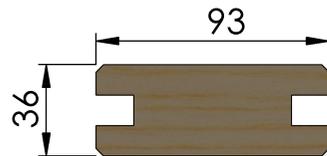
Gonds chimique acier +
tamis PVC (14)



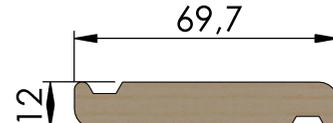
Lacet d'espagnolette
composite (19)



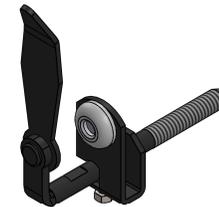
Traverse haute Rosacoeur
Traverse haute et basse
Picardie (3)



Traverse intermédiaire
Picardie (5)



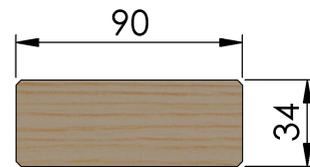
Lame Seychelles (10)



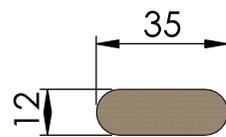
Arrêt de vent acier (15)



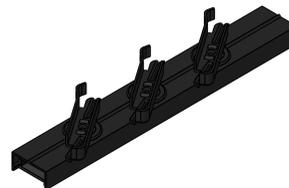
Embout d'espagnolette
composite (21)



Traverse haute, basse et
inter. seychelles (3)



Lame Californien(6)



Support de lame
seychelles (11)



Butée acier (16)



Support simple acier (22)