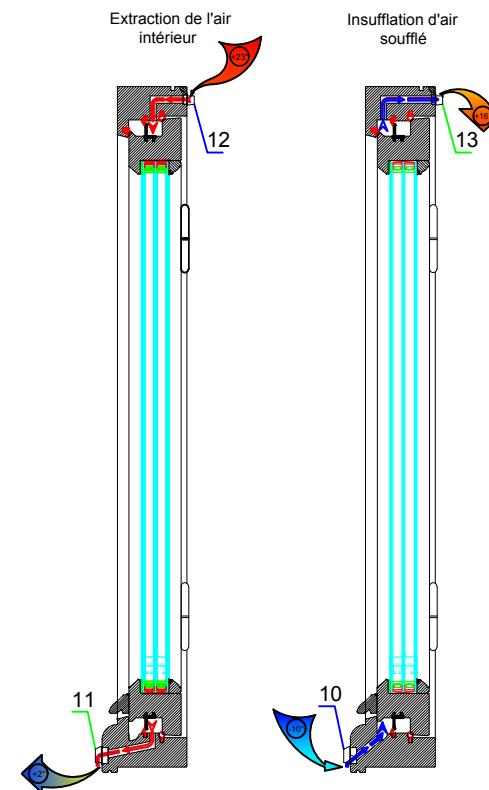
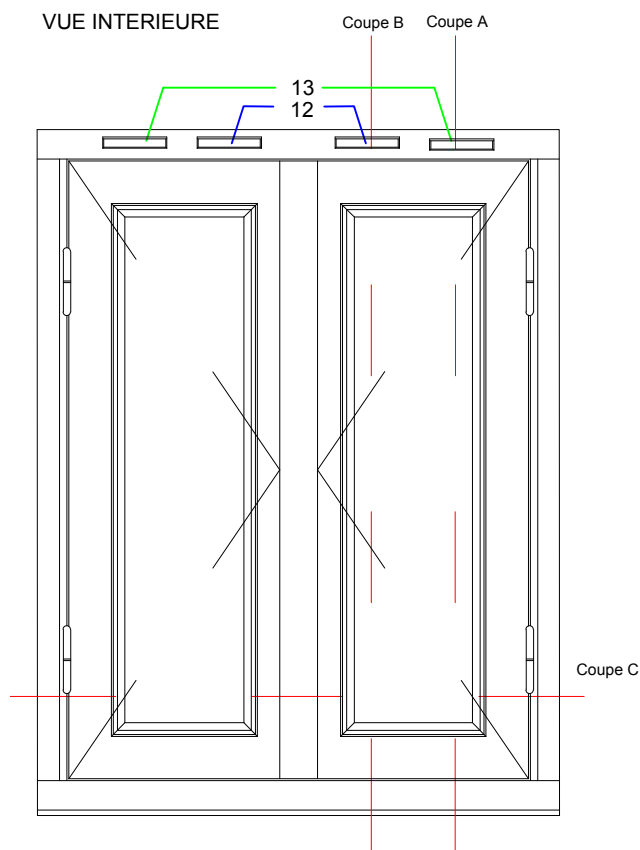
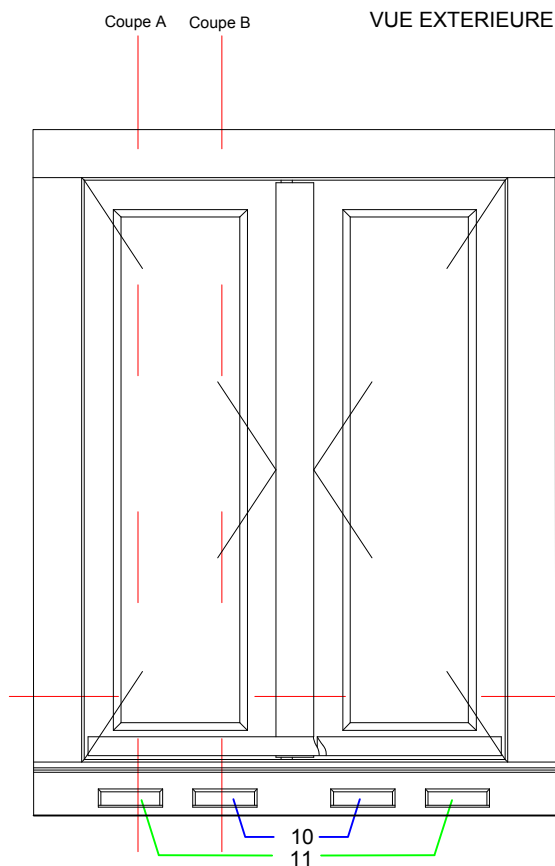


1	Profilé châssis bois coupe 92 x 76mm.
2	Profilé vantail bois coupe 69 x 76mm.
3	Paumelles acier nœud rond 140 x 55mm, ou à turlupet.
4	Vitrage épaisseur maximum 40mm.
5	Fermeture à crémone en applique ou espagnolette
6	Joint intérieur TS08 silicone.
7	Joint intermédiaire inter-chambres LP1 Thermoplastique.
8	Joint extérieur châssis TP5 Thermoplastique.
9	Echangeur thermique T25.
10	Cache extérieur entrée d'air aspire CB-22x80 ABS.
11	Cache extérieur sortie d'air extrait CB-22x80 ABS.
12	Cache intérieur sortie d'air extrait CH-12x80 ABS.
13	Cache intérieur entrée d'air soufflé CH-12x80 ABS.
14	Chambre d'amenée d'air soufflé.
15	Chambre de sortie d'air extrait.



SANIKS
saniks-okna.pl

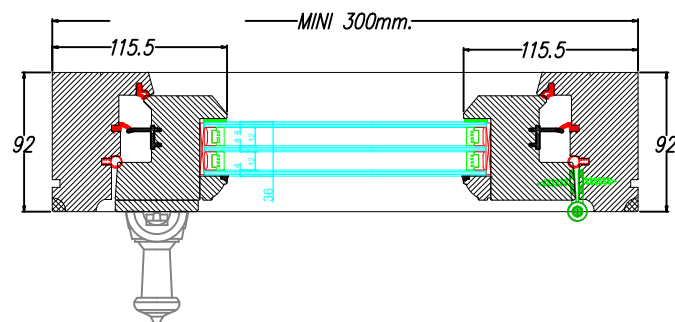
FENÊTRE FR 92 - ATD

COUPES HORIZONTALES

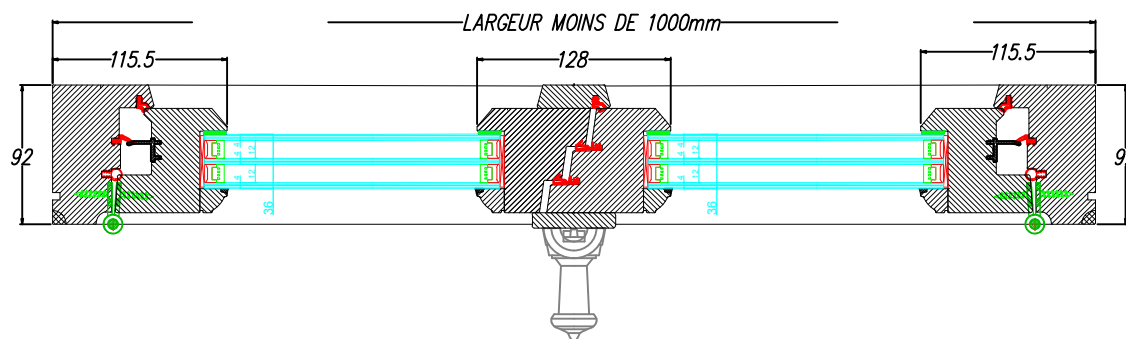
FICHE TECHNIQUE



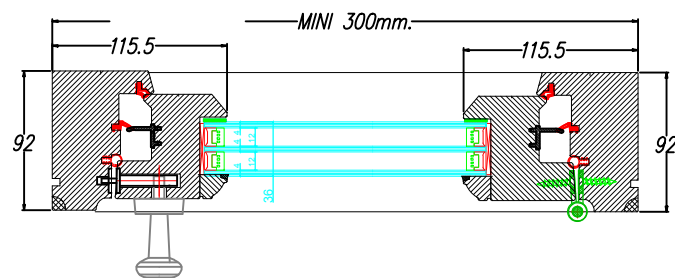
UN OUVRANT AVEC CREMONE



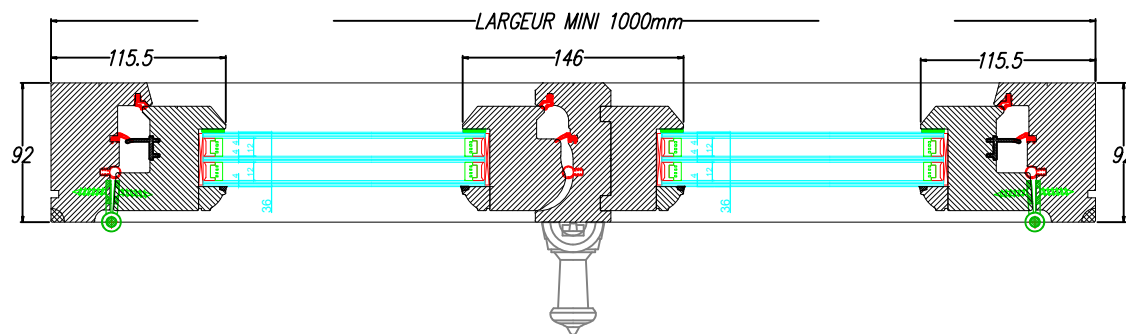
DEUX OUVRANTS - ZL - FERMETURE DE L'OUVRANT CHEVAUCHE



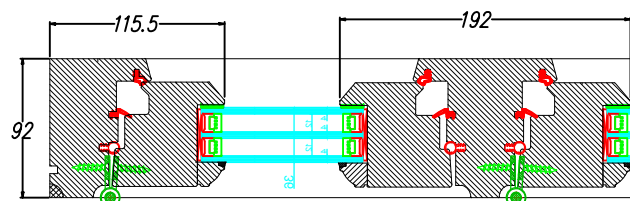
UN OUVRANT AVEC BOUTON



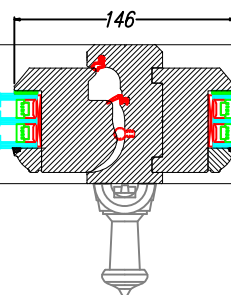
DEUX OUVRANTS A MOUTON ET GUEULE DE LOUP



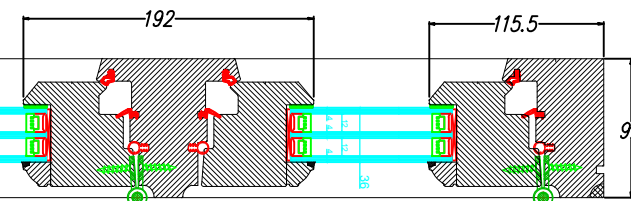
Ouvrant latéral



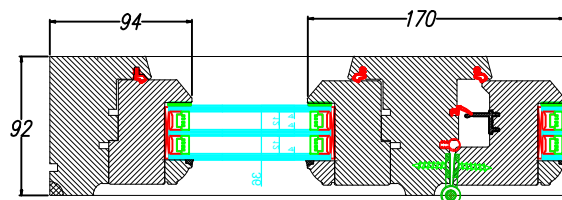
Deux ouvrants à la française



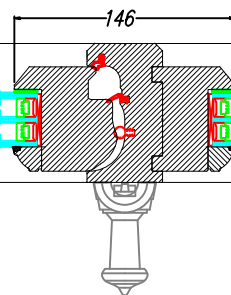
Ouvrant latéral



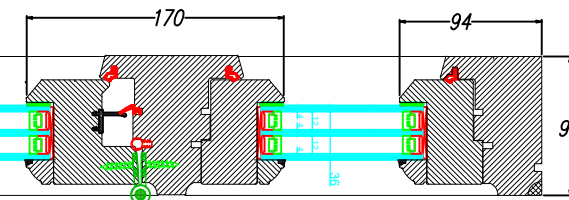
Fixe latéral avec faux ouvrant



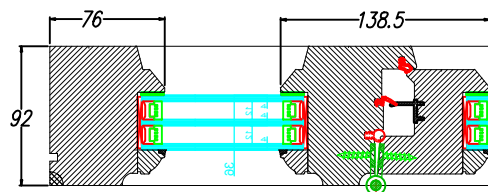
Deux ouvrants à la française



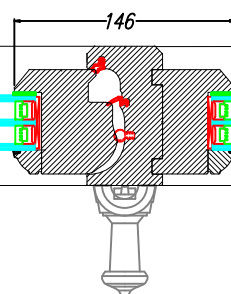
Fixe latéral avec faux ouvrant



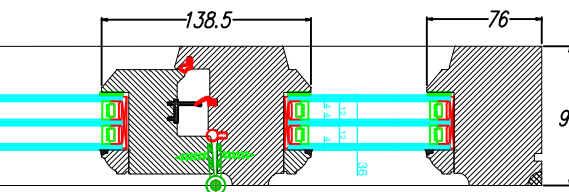
Fixe latéral affleurant

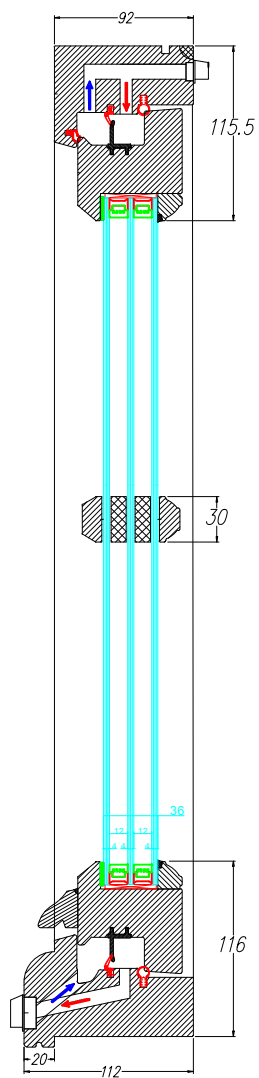
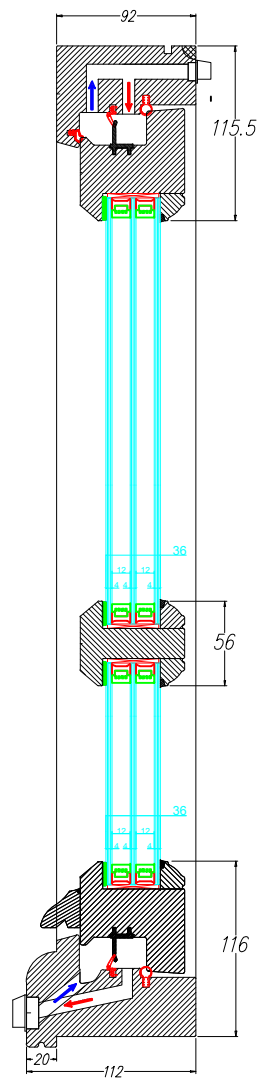
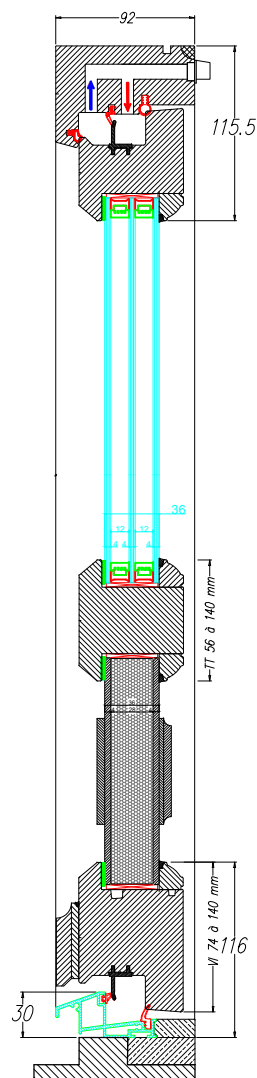
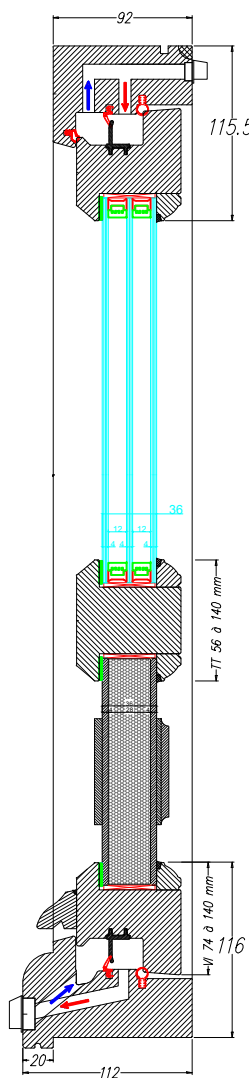
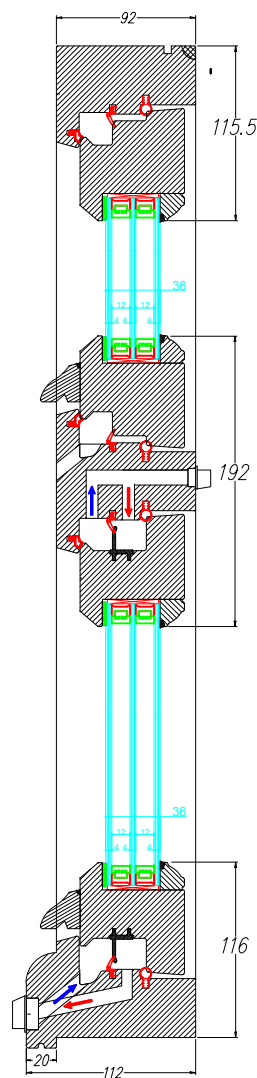
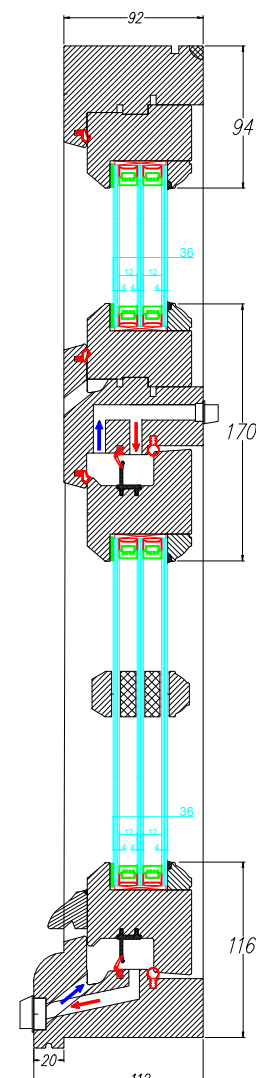
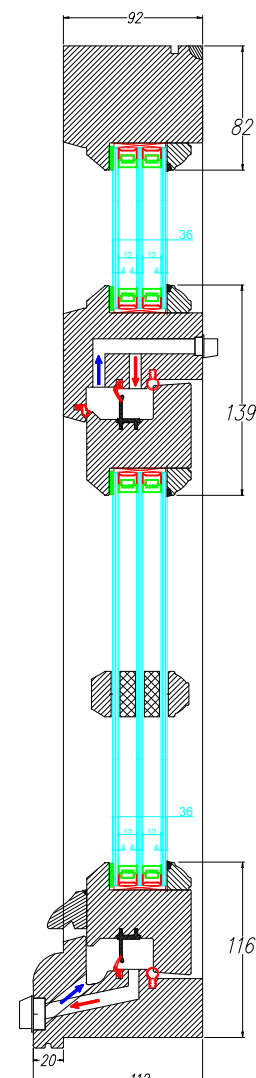


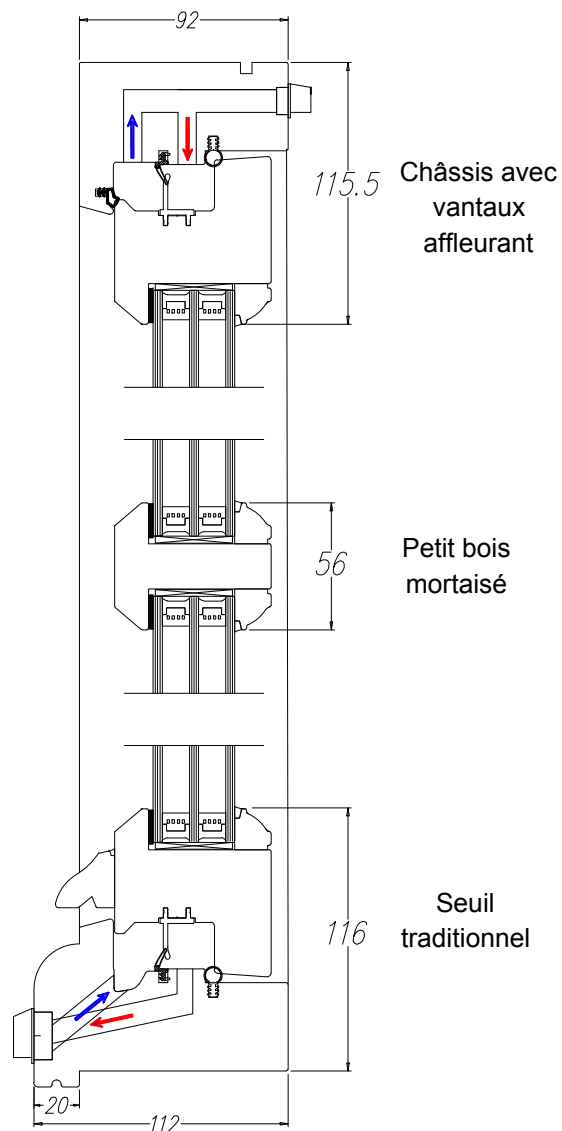
Deux ouvrants à la française



Fixe latéral affleurant

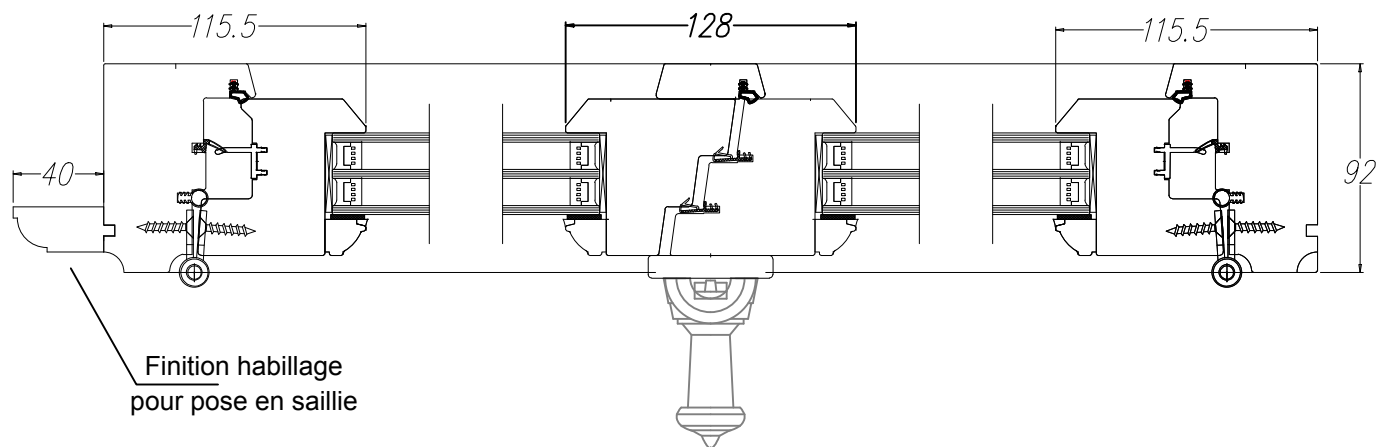


Petit bois avec
intercalairePetit bois
mortaiséSoubassement
avec traverse
seuil AluminiumSoubassement
avec traverseImposte haut
ouvrantImposte FIXE
haut avec faux
ouvrantImposte haut
FIXE

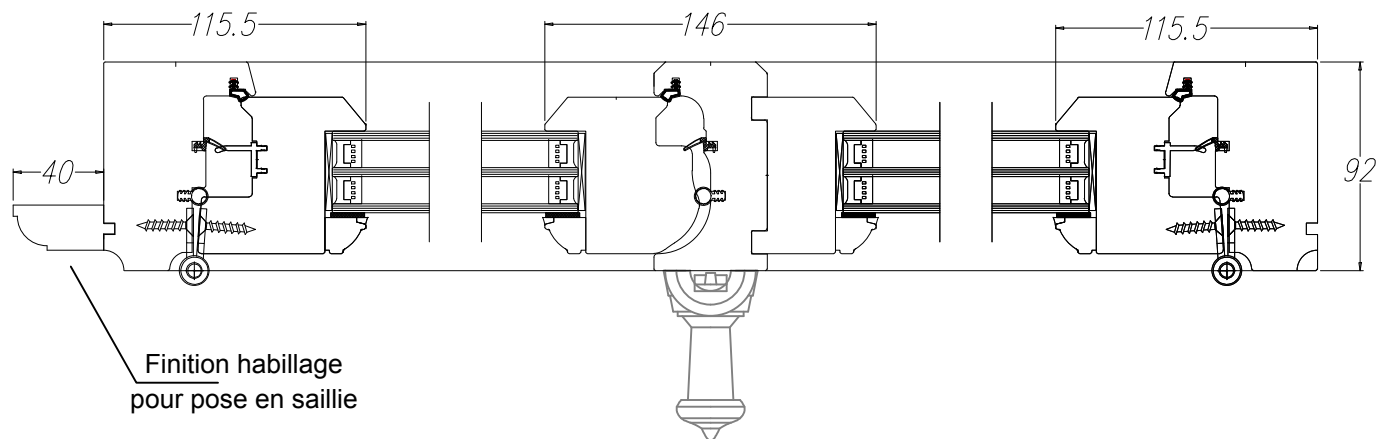


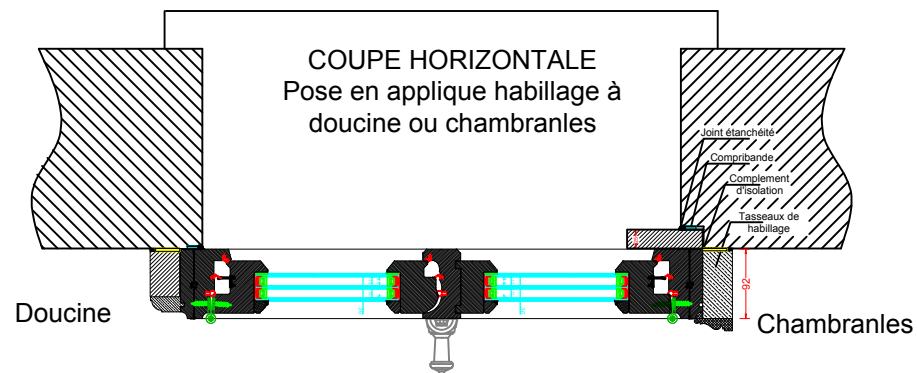
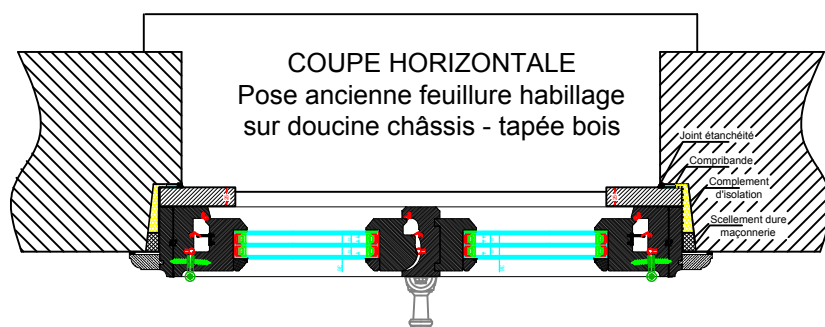
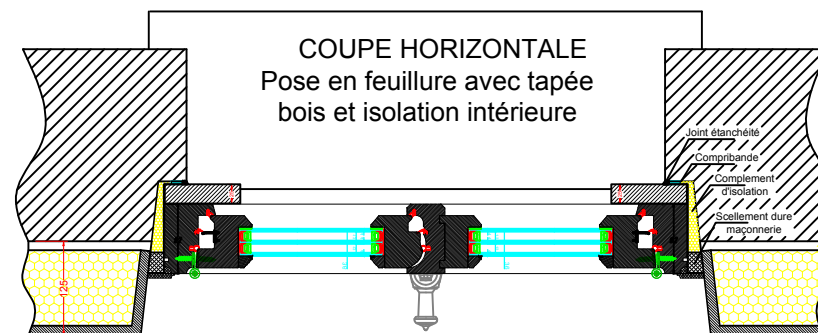
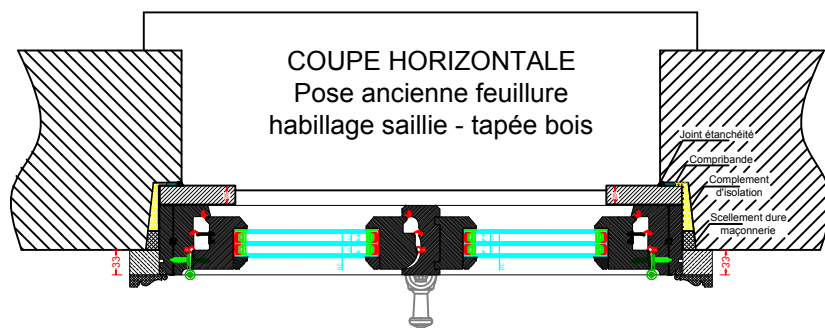
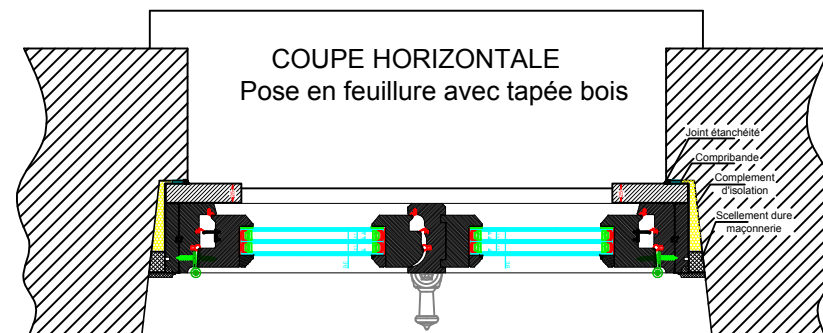
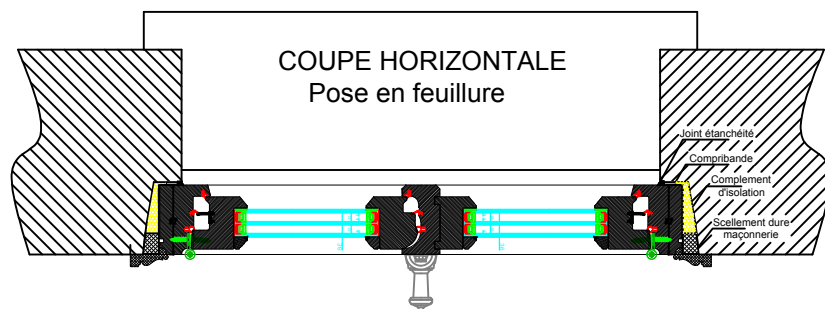
Page 5/8

Fermeture - ZL - fermeture de l'ouvrant chevauché

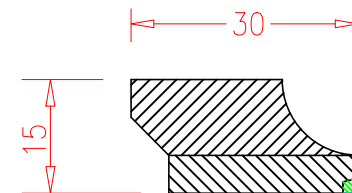
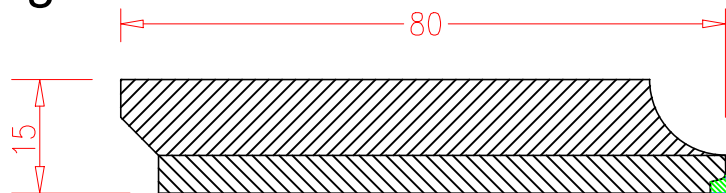
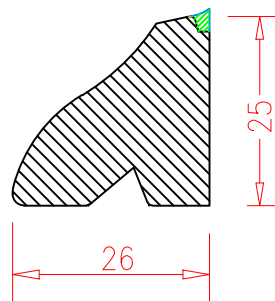


Fermeture à Mouton et Gueule-de-Loup

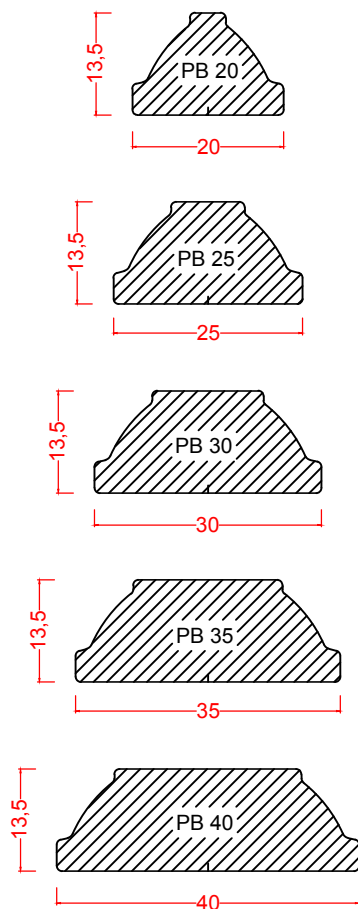




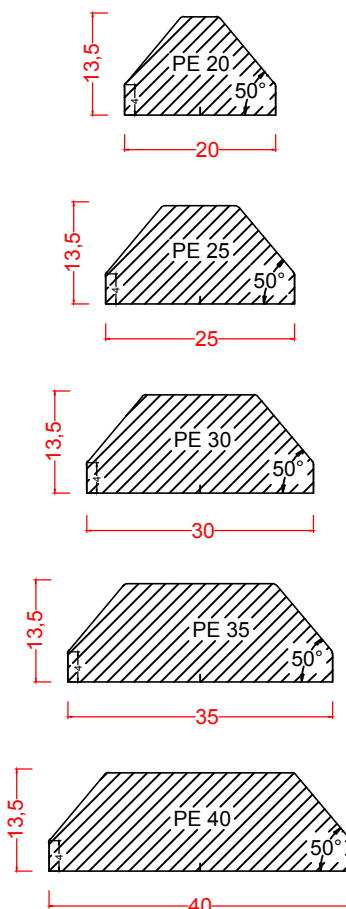
Profilé goutte d'eau



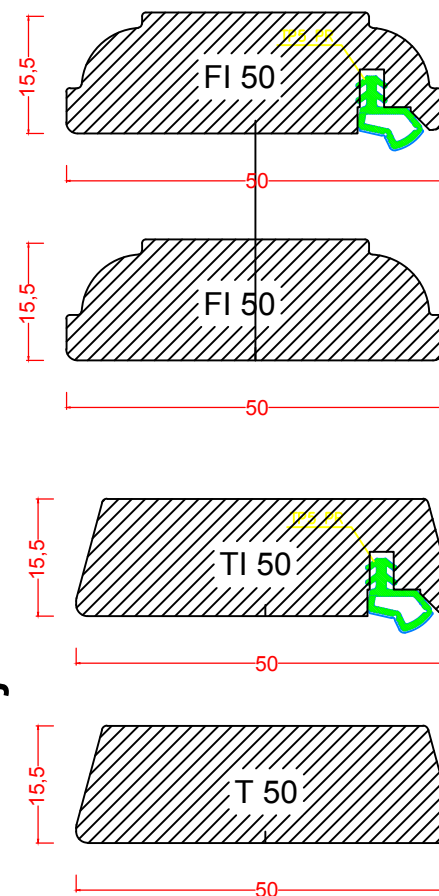
Petit bois à doucine intérieur



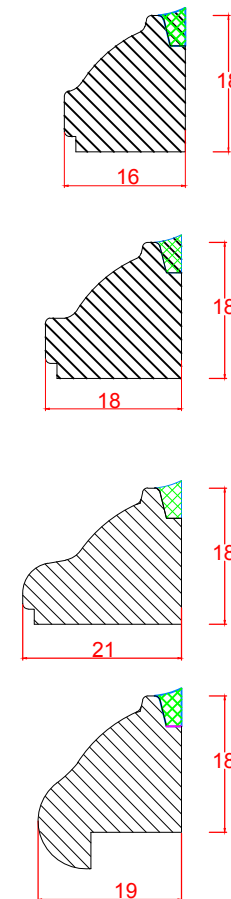
Petit bois façon solin traditionnel



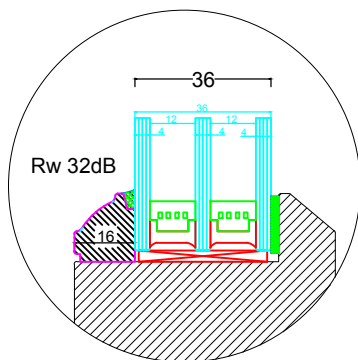
Couvre joint battant



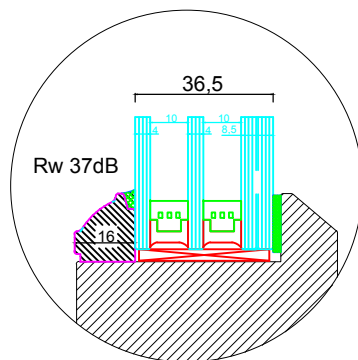
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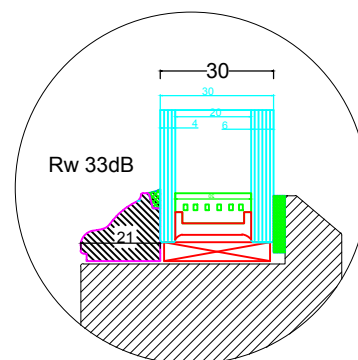
4 / 12 / 4 / 12 / 4



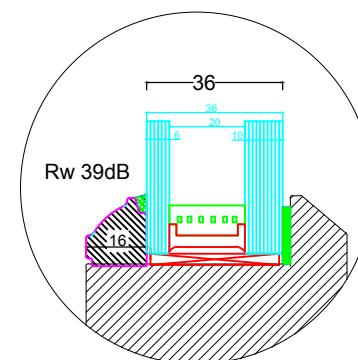
44.2SIL / 10 / 4 / 10 / 4



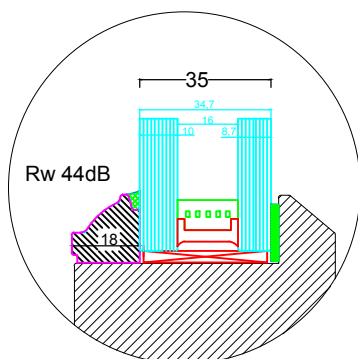
4 / 20 / 6



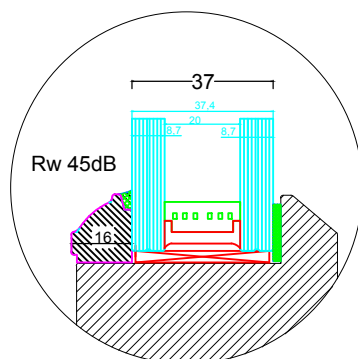
6 / 20 / 10



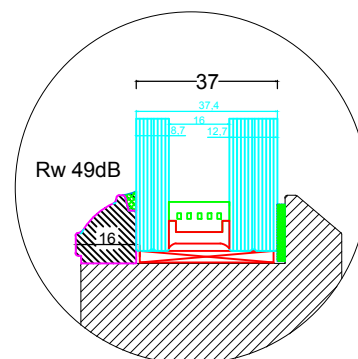
10 / 16 / 44.2SIL



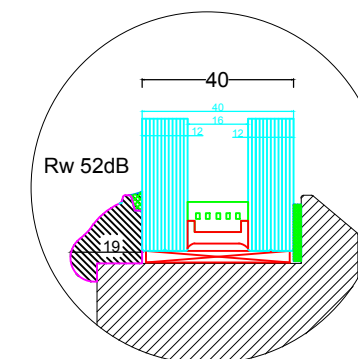
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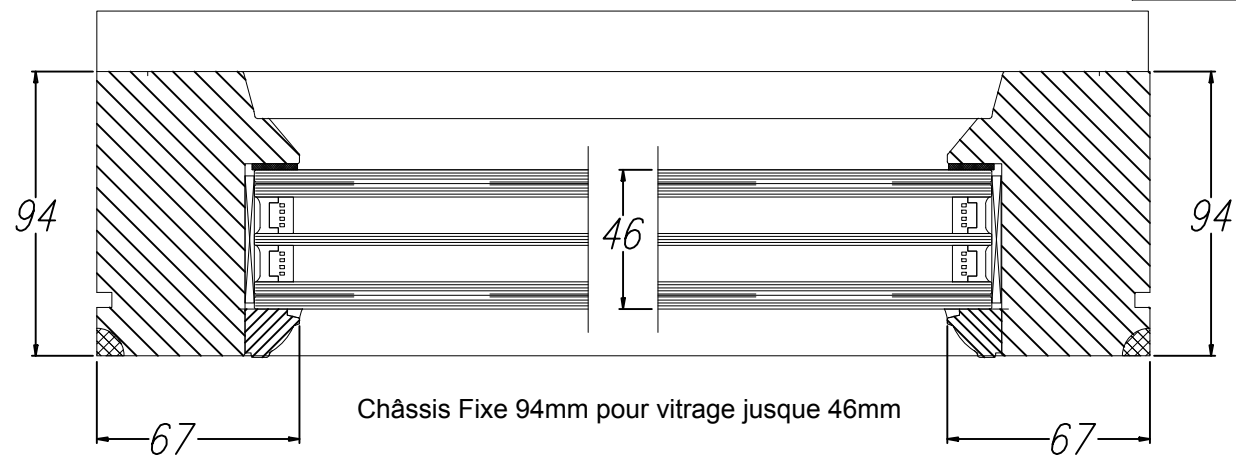
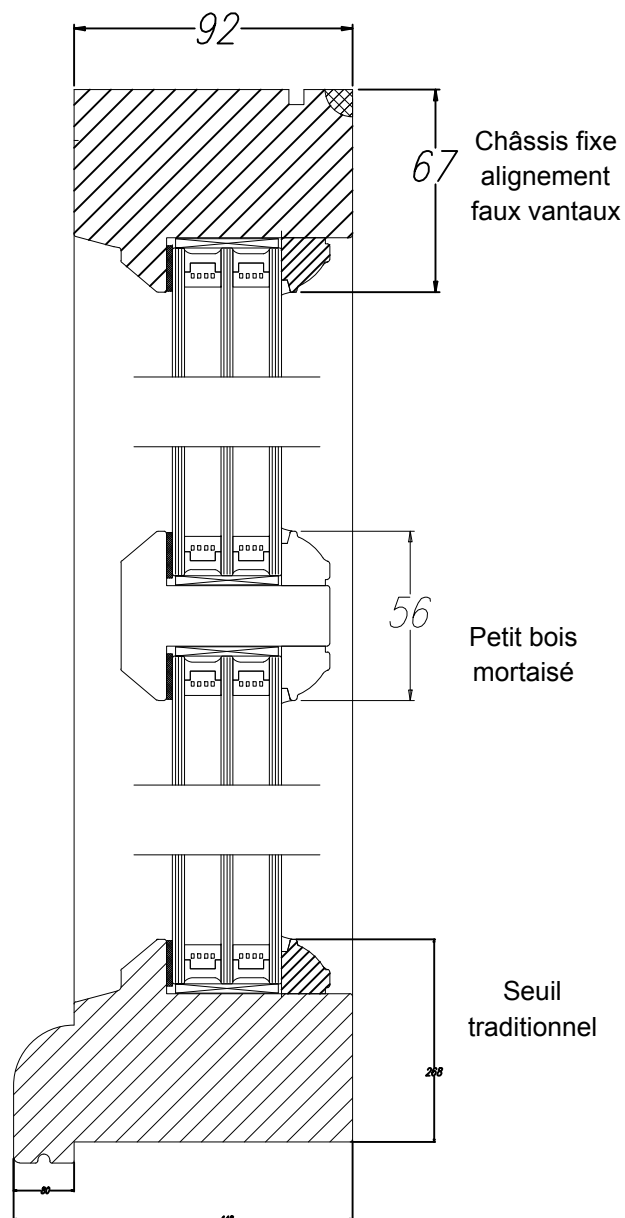
44.2SIL / 16 / 66.2SIL



66.2SIL / 16 / 66.2SIL



Tous les doubles et triples vitrages sont conçus avec le gaz isolant Argon et sont à faible émissivité.
Les performances d'isolation thermique sont de $U_g = 1,1$ pour les doubles vitrages et $U_g = 0,7$ pour les triples vitrages ($U_g = 0,5$ avec le gaz Krypton)



Châssis Fixe avec mortaise

