

Dossier Technique

LINE 5 *Contemporaine*



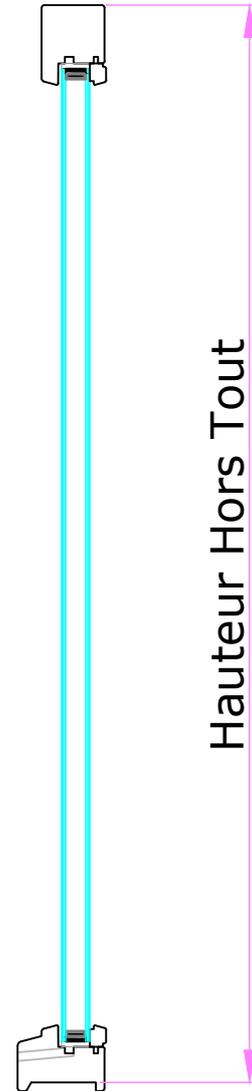
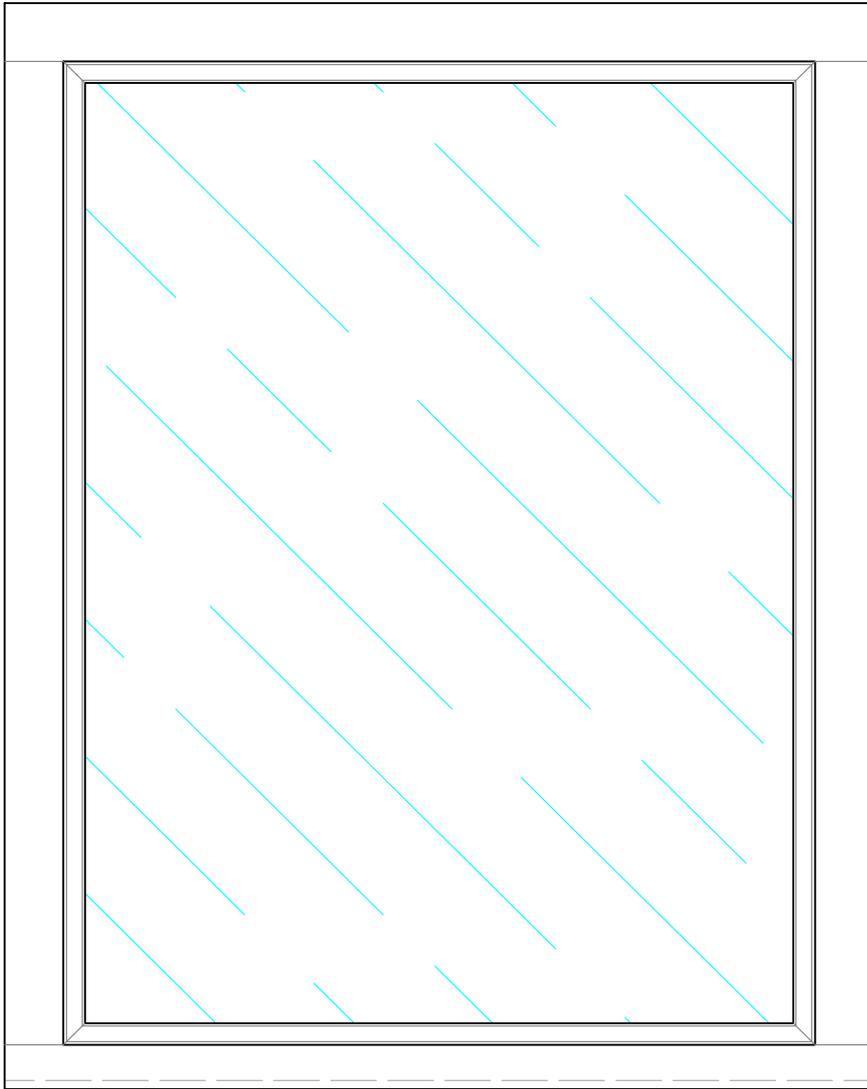
Dossier Technique

LINE 5 Contemporaine

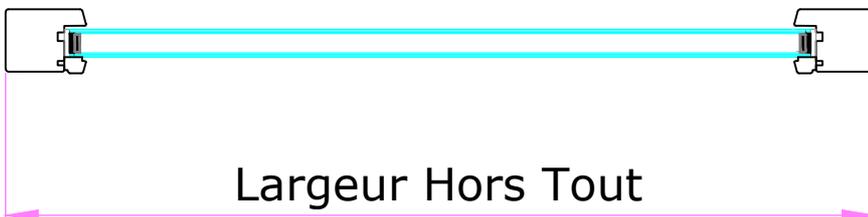
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Élévation



Hauteur Hors Tout

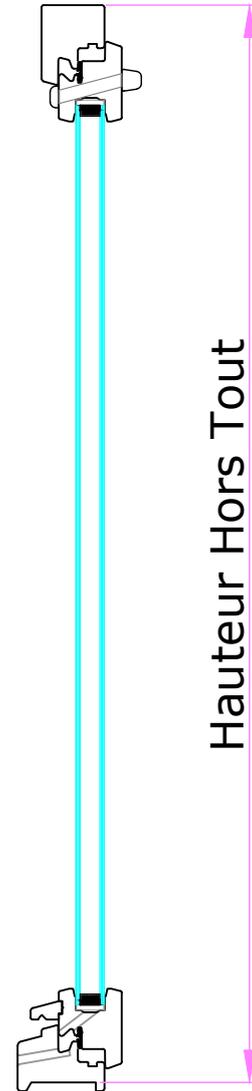
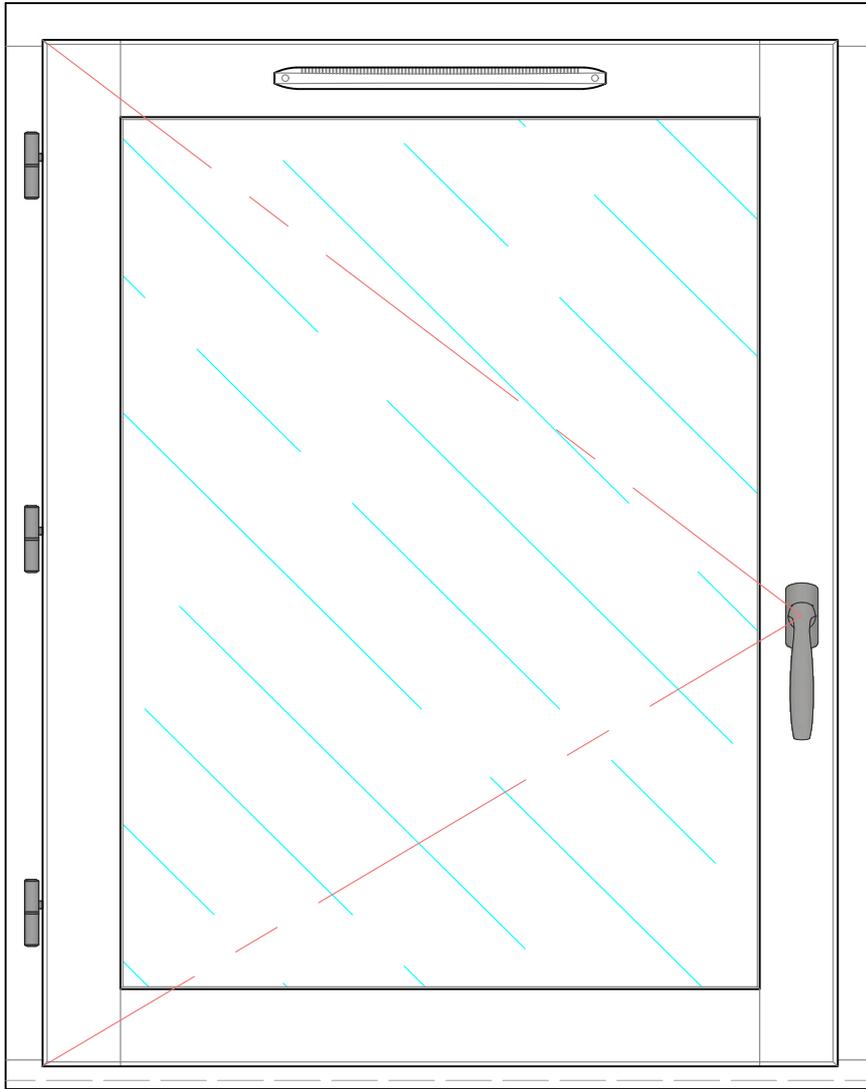


Largeur Hors Tout

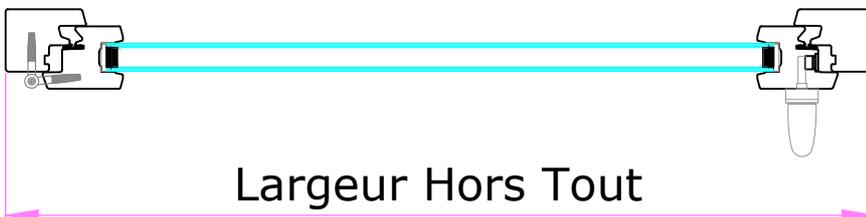
Description

- Dormant Droit
- Appui Droit 80mm
- Double Vitrage 26 mm
Faible émissif + Argon

Élévation



Hauteur Hors Tout

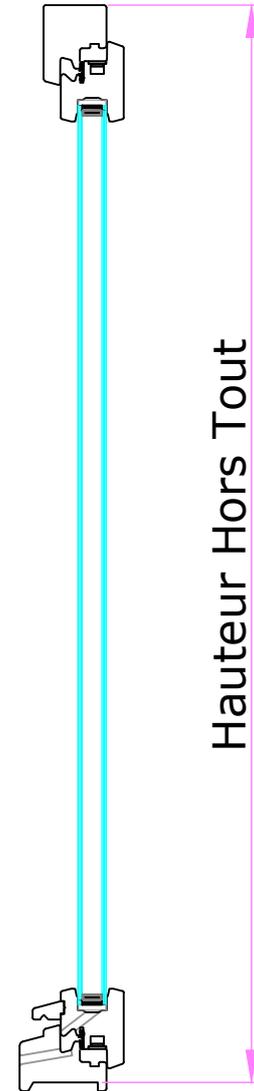
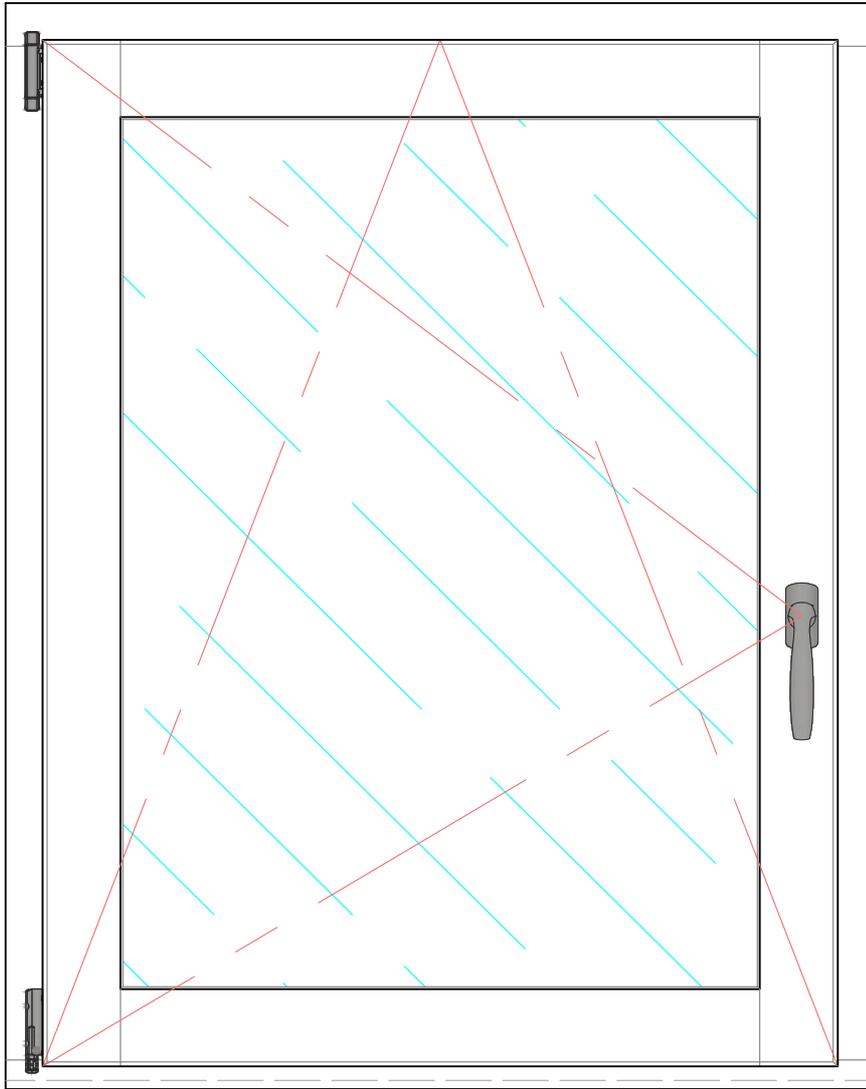


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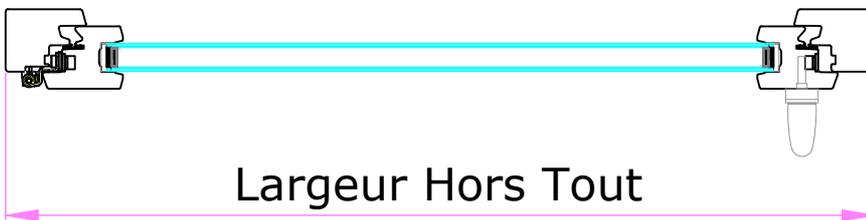
Description

- Dormant Droit
- Appui Droit 80mm
- Crémone simple
- Double Vitrage 26 mm
Faible émissif + Argon
- Grille 15/22/30 m³/h

Élévation



Hauteur Hors Tout

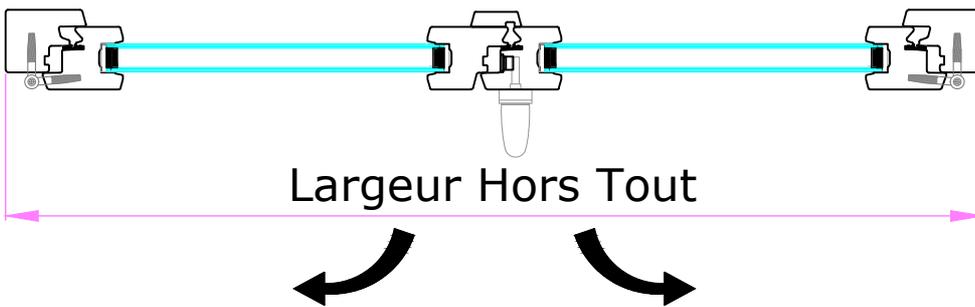
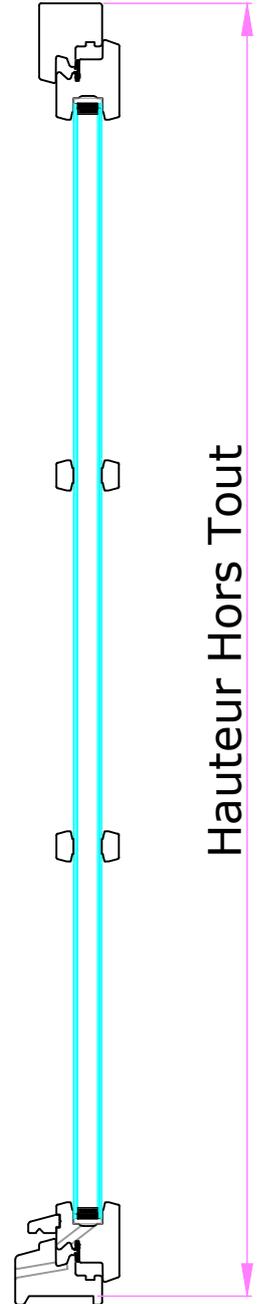
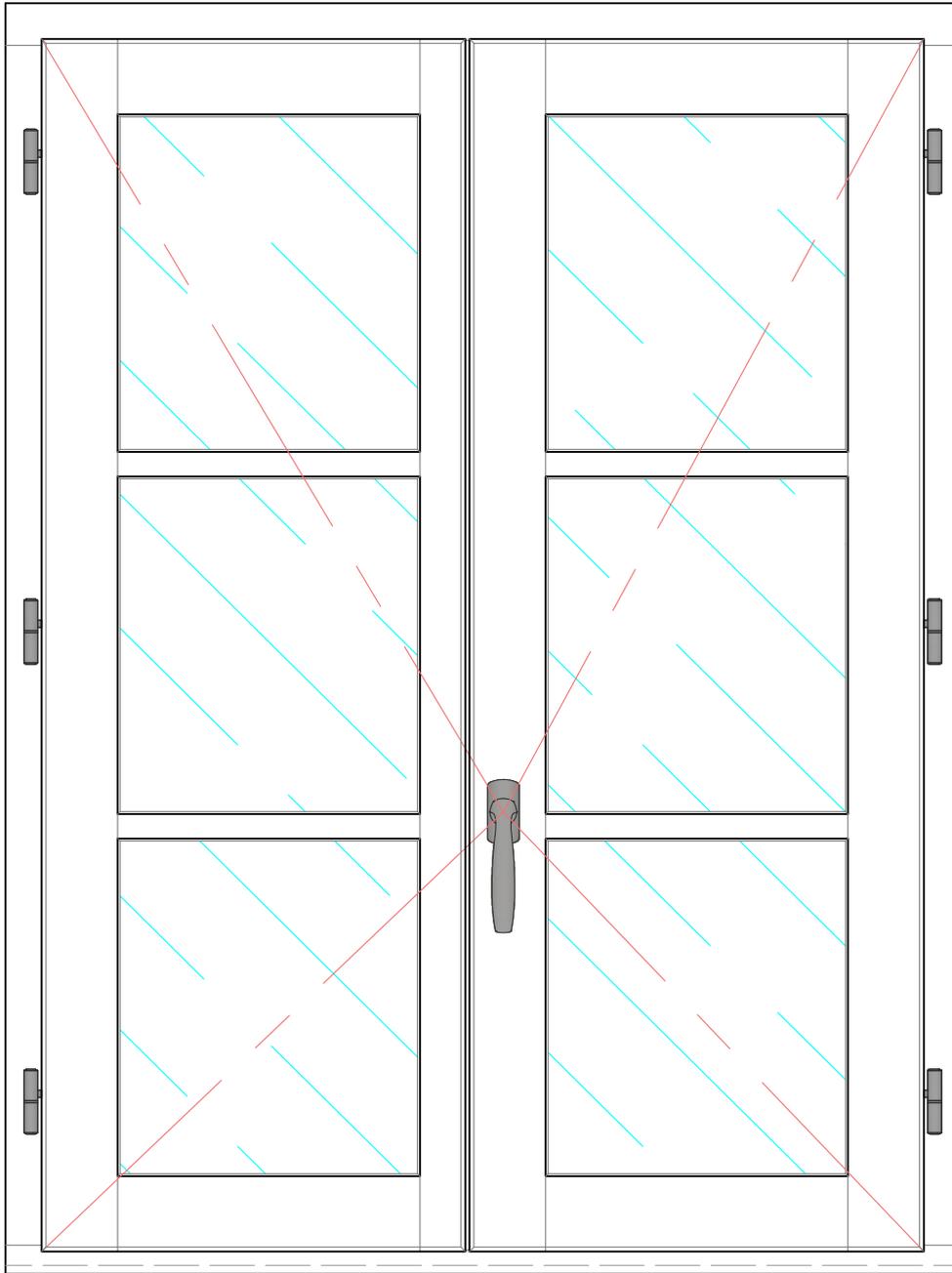


Largeur Hors Tout

Description

- Dormant Droit
- Appui Droit 80mm
- Crémone simple
- Double Vitrage 26 mm
Faible émissif + Argon

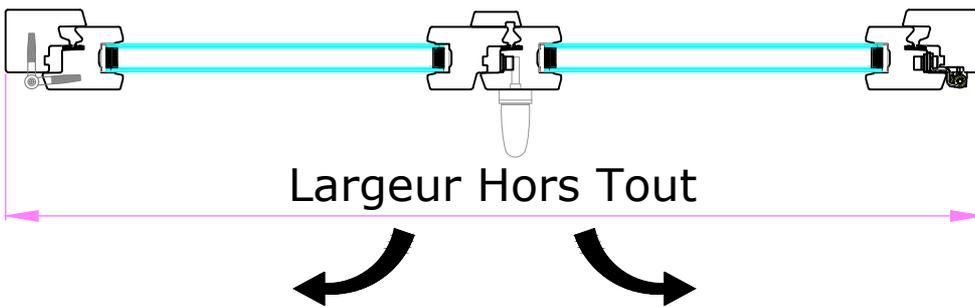
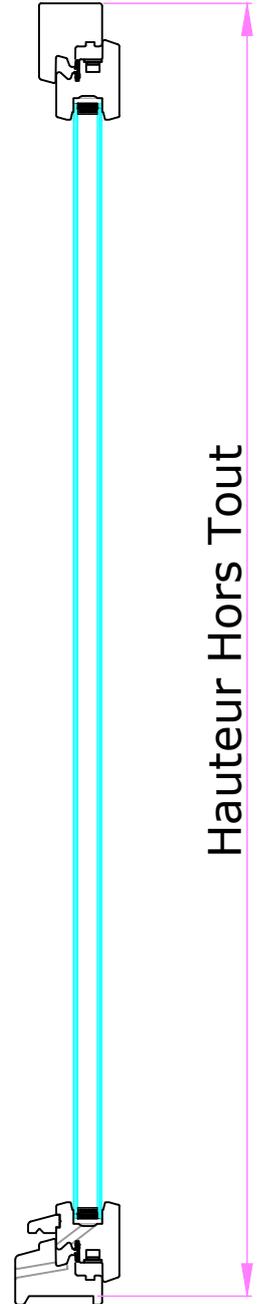
Élévation



Description

- Dormant Droit
- Appui Droit 80mm
- Crémone simple
- Double Vitrage 26 mm
Faible émissif + Argon
- Petits Bois collé 2 faces

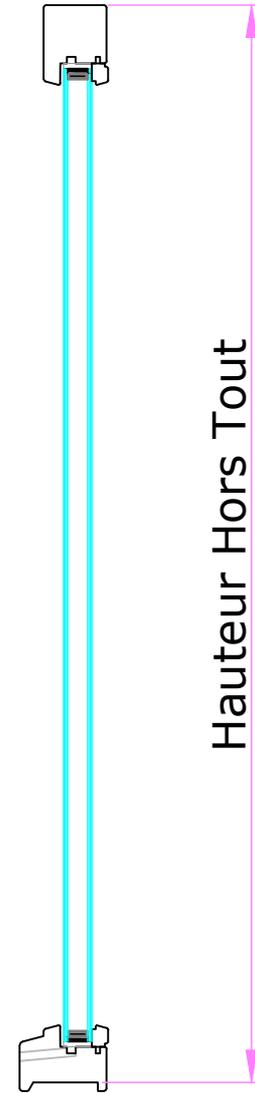
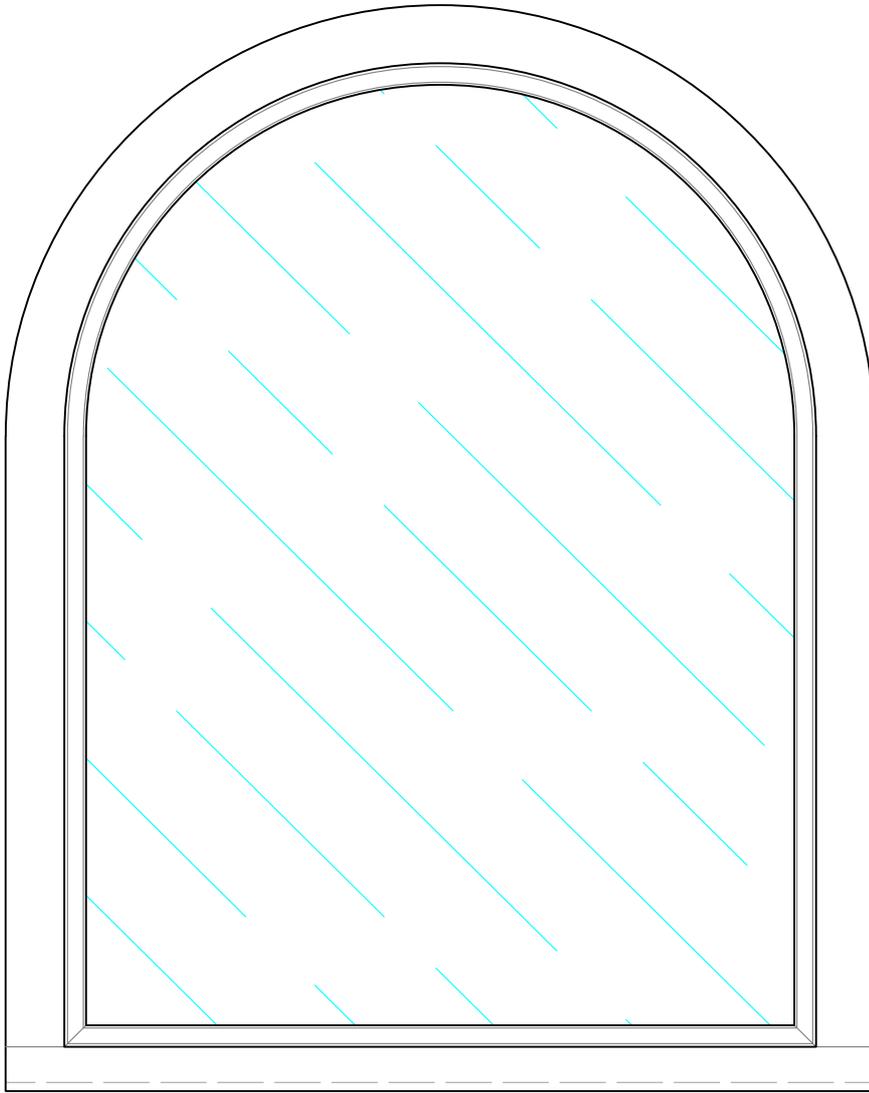
Élévation



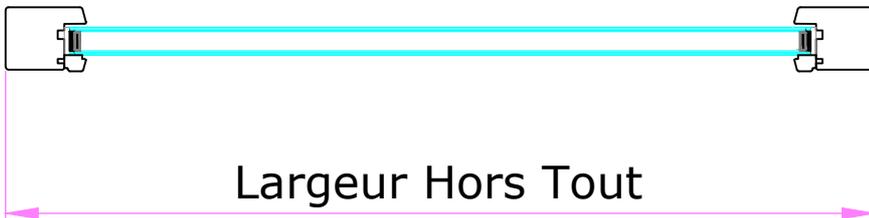
Description

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- Appui Droit 80mm
- Crémone simple
- Double Vitrage 26 mm
- Faible émissif + Argon

Élévation



Hauteur Hors Tout

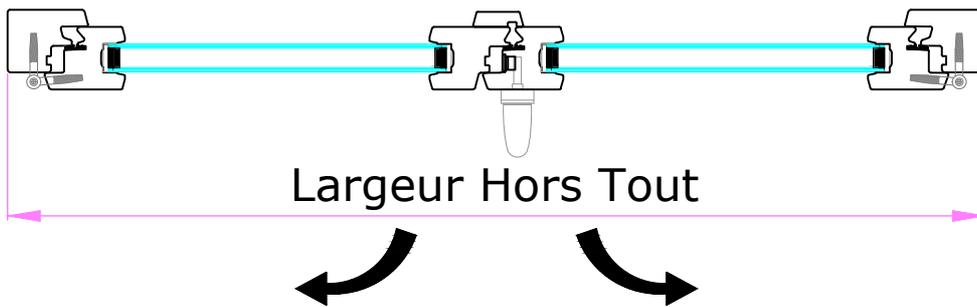
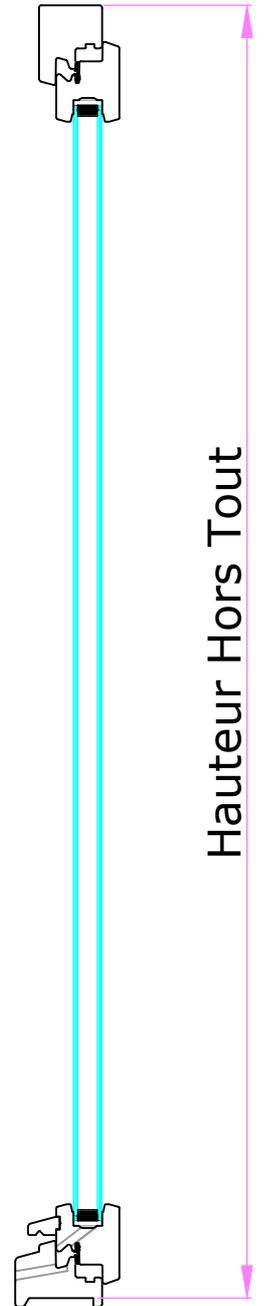
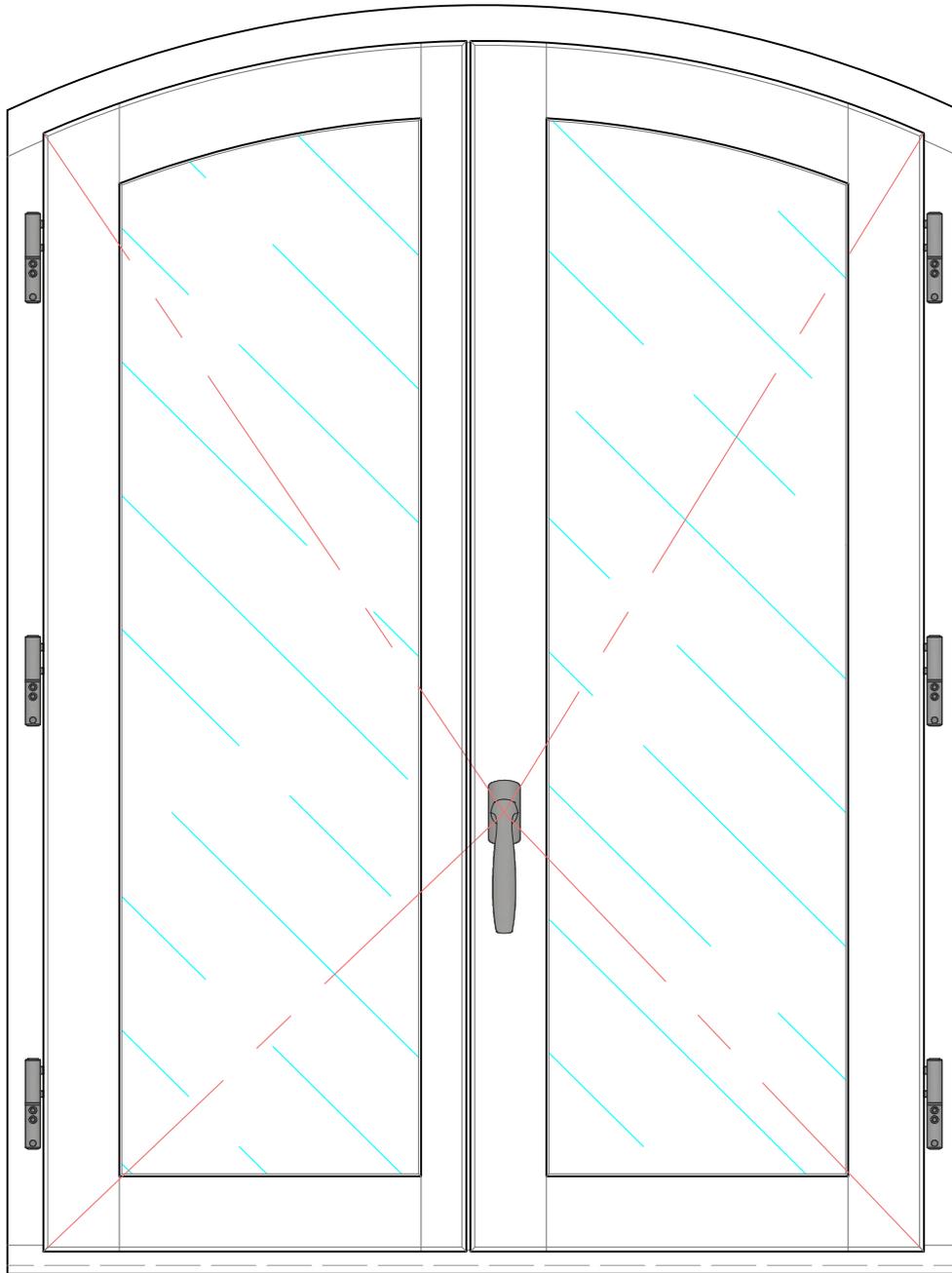


Largeur Hors Tout

Description

- Dormant Droit
- Appui Droit 80mm
- Double Vitrage 26 mm
Faible émissif + Argon

Élévation



Description

- Dormant Droit
- Appui Droit 80mm
- Crémone simple
- Double Vitrage 26 mm
- Faible émissif + Argon

DOSSIER TECHNIQUE LINE 5

Contenu: **CROISÉE 2 VANTAUX CINTRE SURBAISSÉ**
Ouverture à la Française

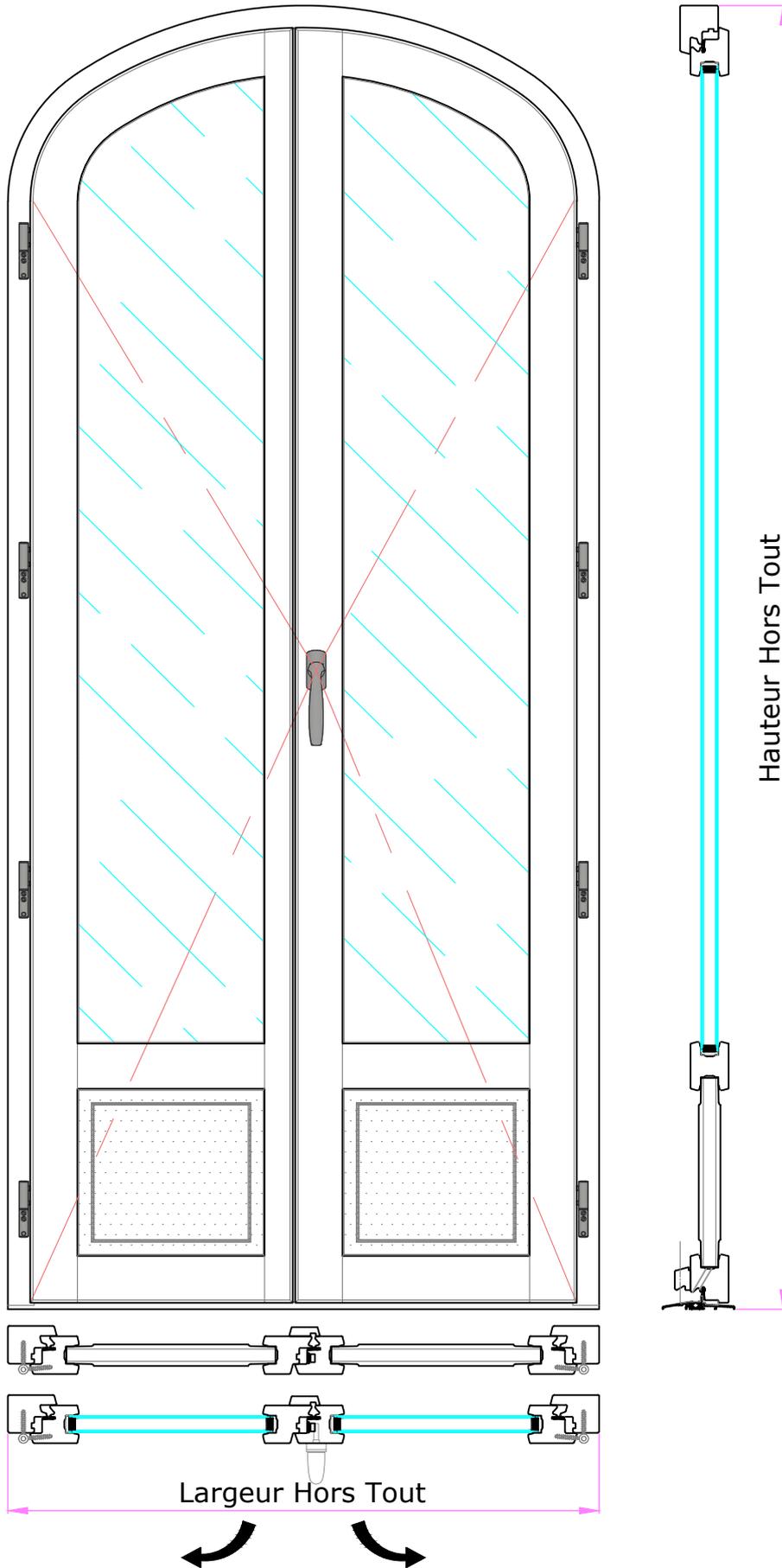
Indice: D | Ech: 1/7 | Date: 27/09/2021

Réalisé: ST | Vérifié: --

Folio n° 9 | Nbr folio: 40



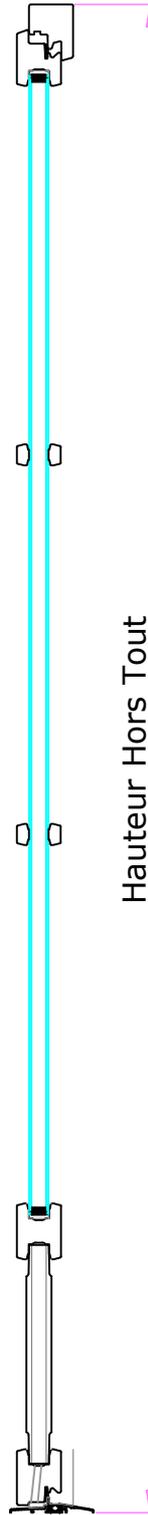
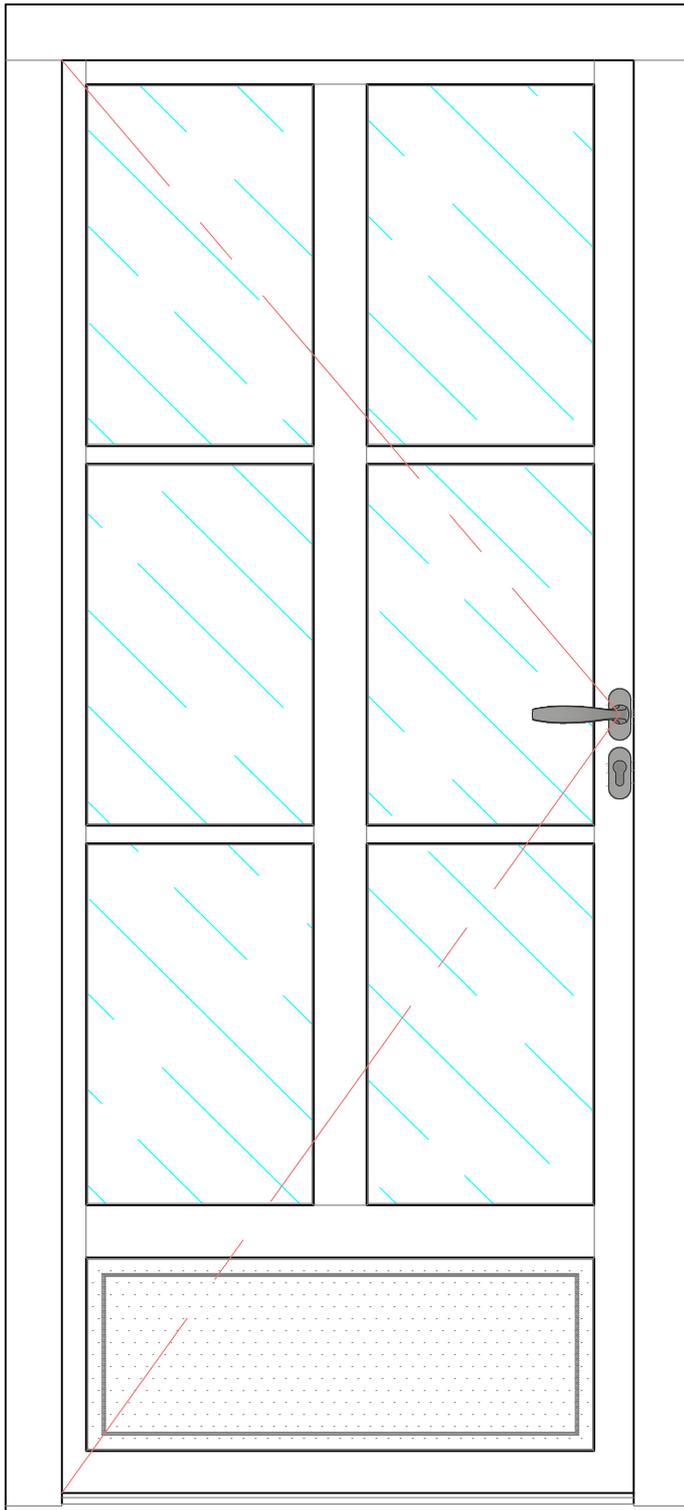
Élévation



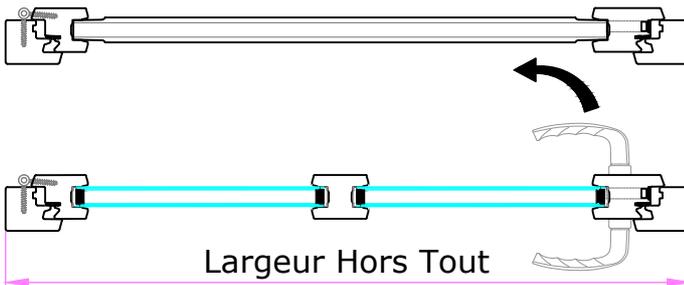
Description

- Dormant Droit
- Seuil aluminium LMP20
PMR et RPTH
- Crémone simple
- Double Vitrage 26 mm
Faible émissif + Argon

Élévation



Hauteur Hors Tout



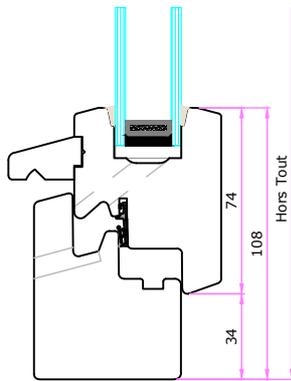
Largeur Hors Tout

Description

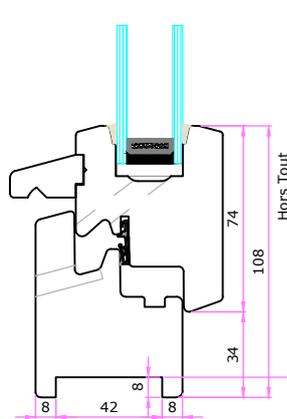
- Dormant Droit
- Seuil aluminium LMP20
PMR et RPTH
- Crémone barillet
- Double Vitrage 26 mm
Faible émissif + Argon

Appuis sans Nez

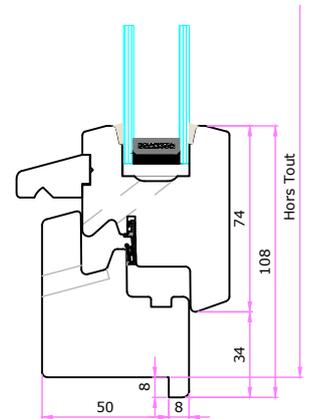
Droit



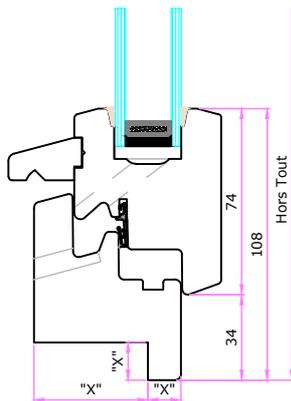
Brique Fermée



Brique Ouverte

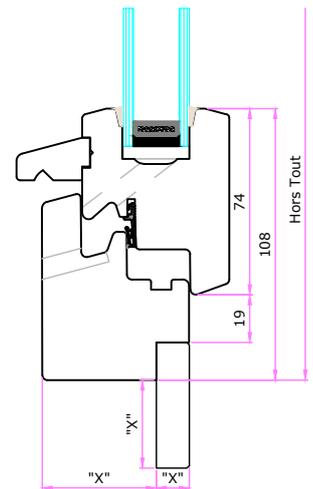


Rénovation Aile Monobloc



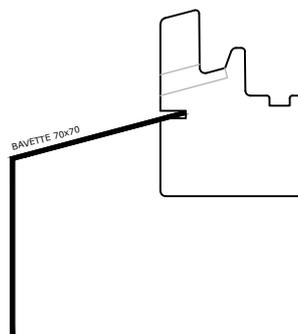
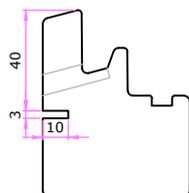
Aile de recouvrement minimum de 15 mm
Aile de recouvrement maximum de 60 mm

Rénovation Aile Rapportée



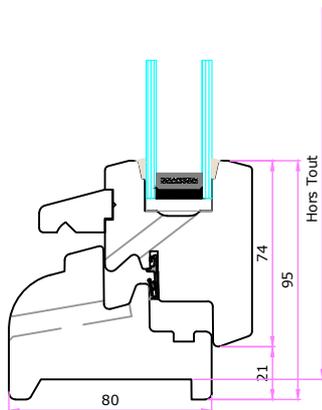
OPTION : Rainure pour bavette

OPTION : Rainure pour bavette +
Bavette aluminium pliée 70x70

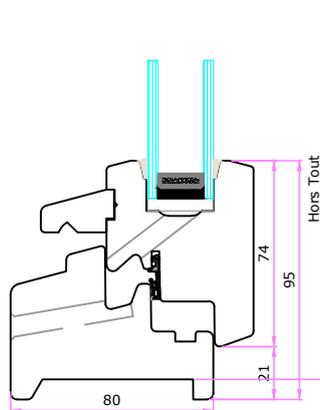


Appuis Ouvrants

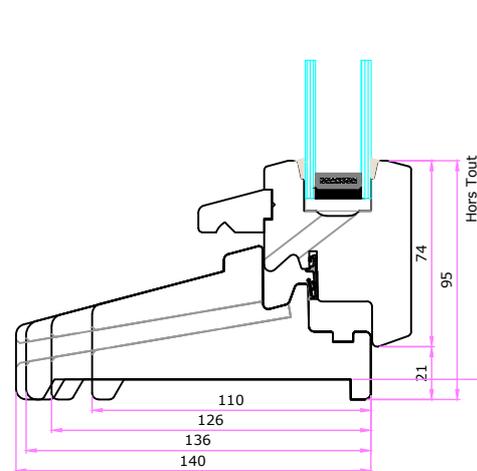
Appui Rond 80 mm



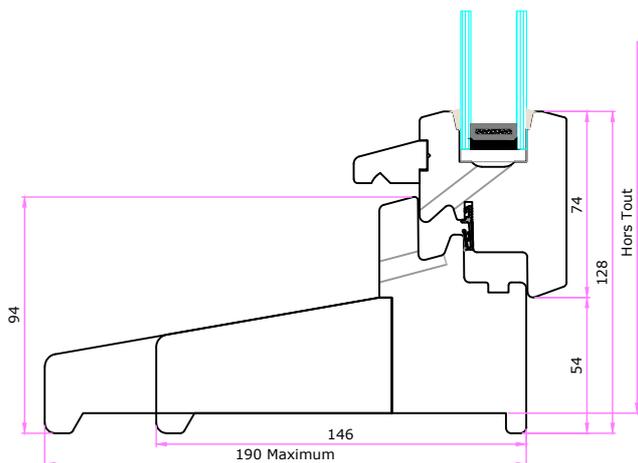
Appui Droit 80 mm



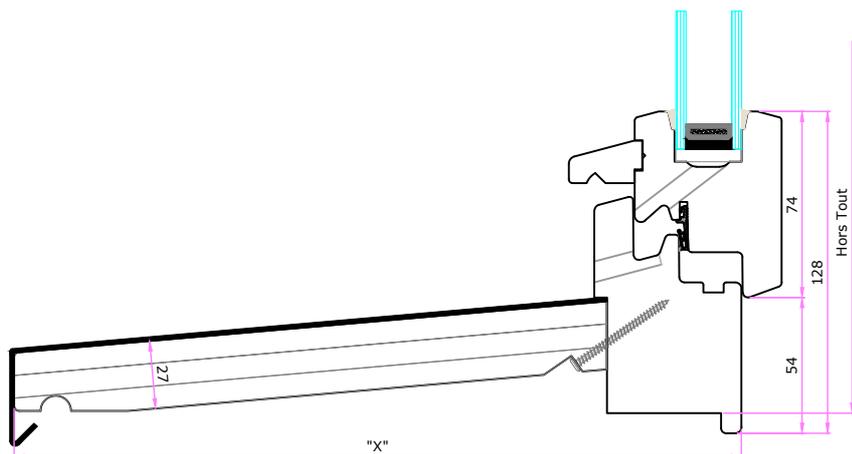
Appui Droit 110 à 140 mm



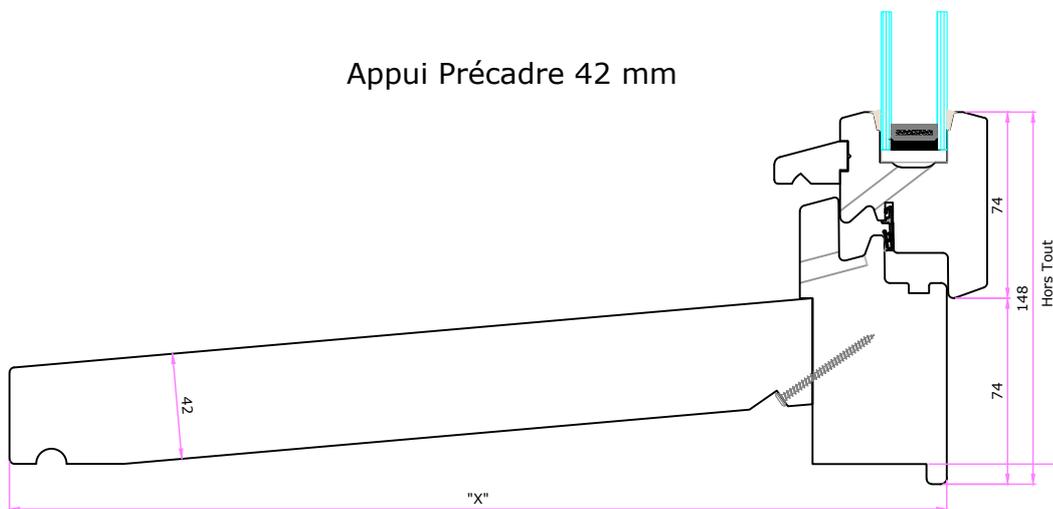
Appui Nez Rapporté 190 mm Maximum



Appui Précadre 27 mm habillé en tôle aluminium

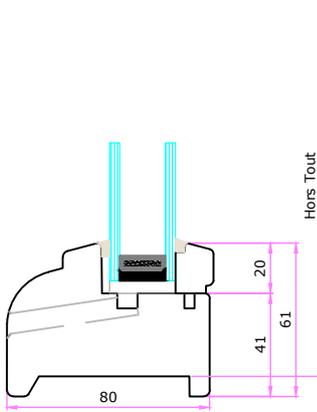


Appui Précadre 42 mm

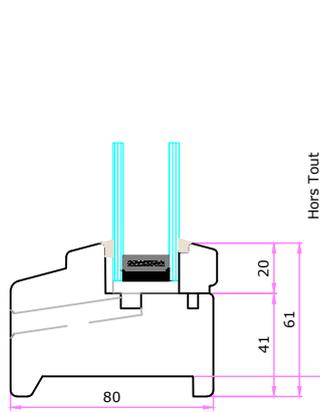


Appuis Fixes

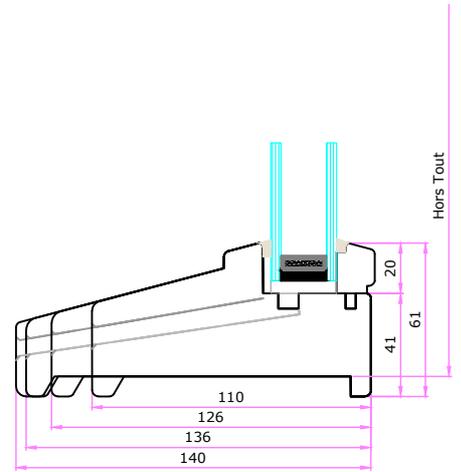
Appui Rond 80 mm



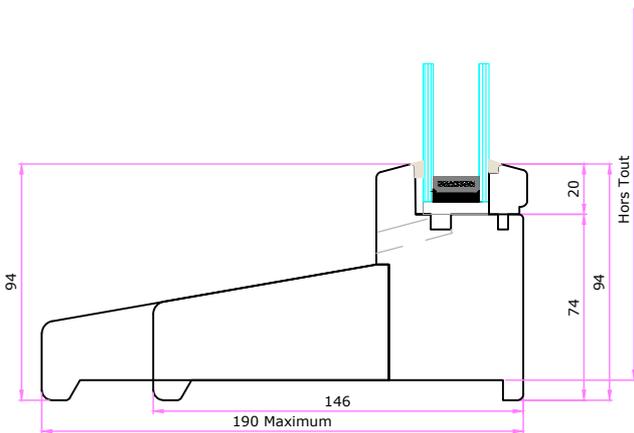
Appui Droit 80 mm



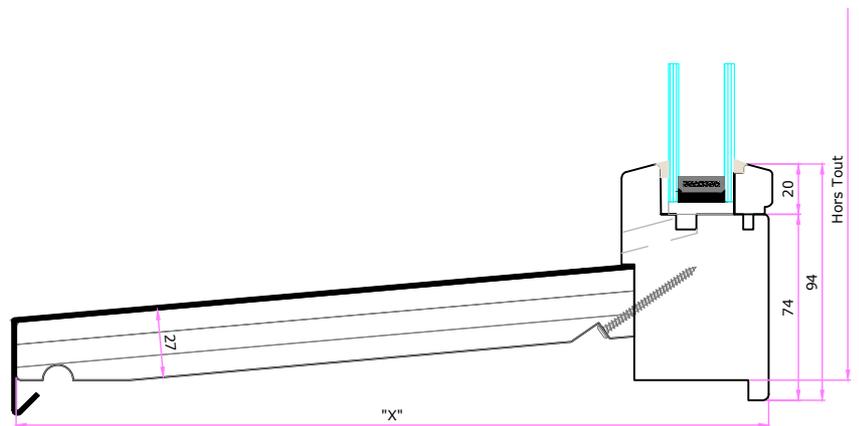
Appui Droit 110 à 140 mm



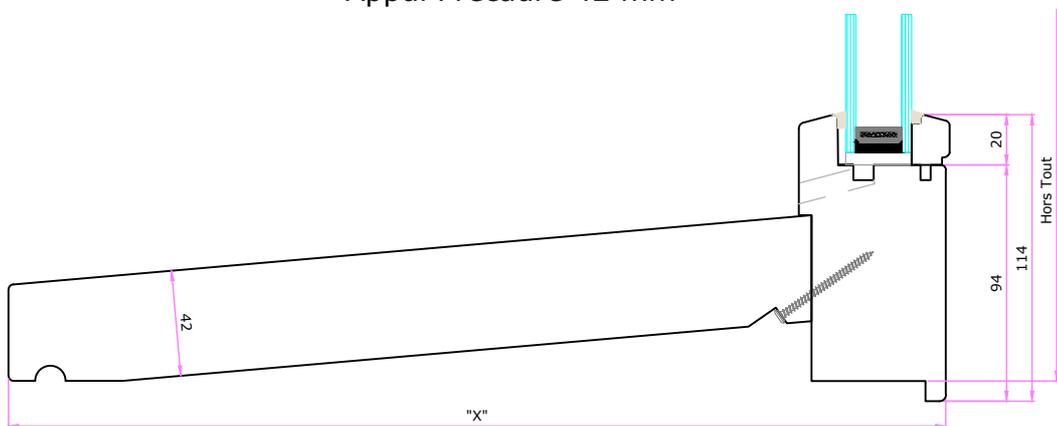
Appui Nez Rapporté 190 mm Maximum



Appui Précadre 27 mm habillé en tôle aluminium

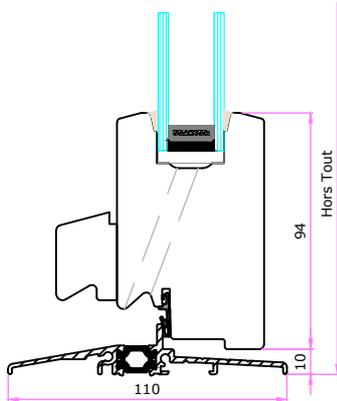


Appui Précadre 42 mm

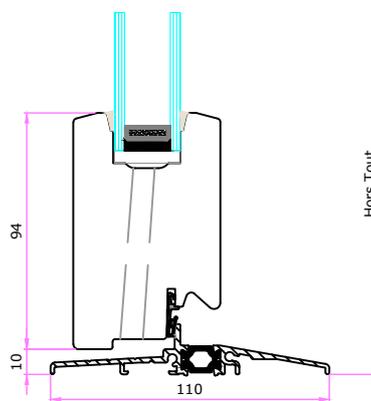


Seuils Aluminium

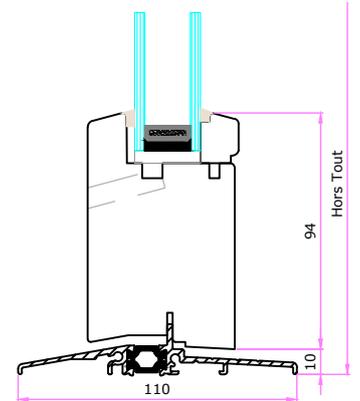
Seuil LMP20 PMR + RPTH
Ouverture Intérieure - Vitrage



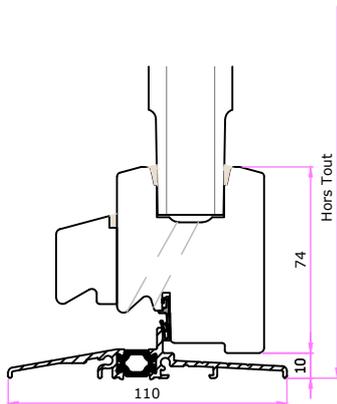
Seuil LMP20 PMR + RPTH
Ouverture Extérieure - Vitrage



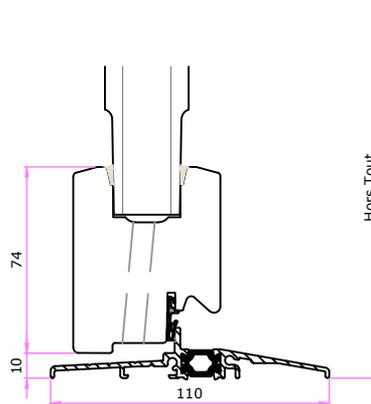
Seuil LMP20 PMR + RPTH
Traverse Basse Fixe - Vitrage



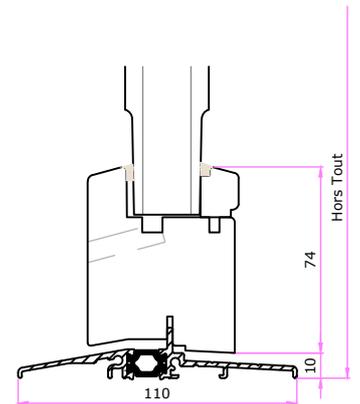
Seuil LMP20 PMR + RPTH
Ouverture Intérieure - Panneau



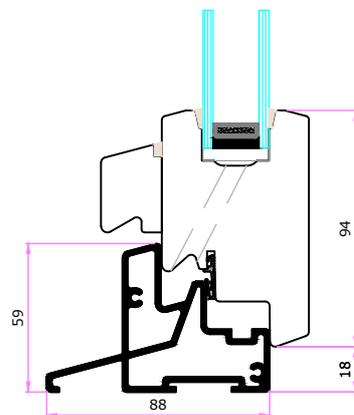
Seuil LMP20 PMR + RPTH
Ouverture Extérieure - Panneau



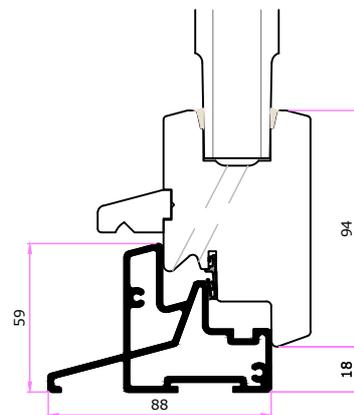
Seuil LMP20 PMR + RPTH
Traverse Basse Fixe - Panneau



Seuil PB58 Porte Barillet OB
Ouverture Intérieure - Panneau

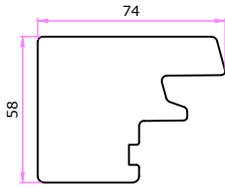


Seuil PB58 Porte Barillet OB
Ouverture Intérieure - Panneau

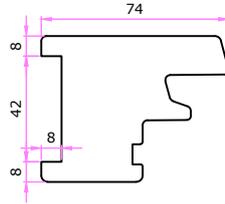


Profils Dormants

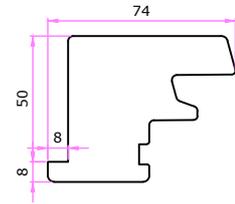
Dormant Droit



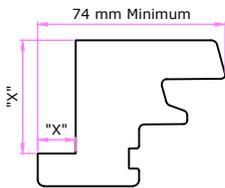
Dormant Brique Fermée



Dormant Brique Ouverte

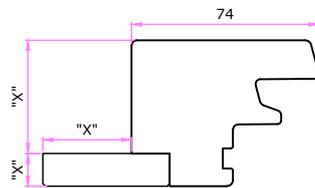


Dormant Rénovation
Aile Monobloc

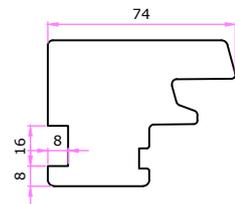


Aile de recouvrement minimum de 15 mm
Aile de recouvrement maximum de 60 mm

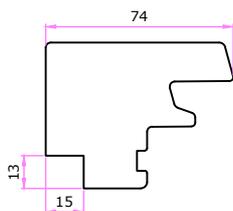
Dormant Rénovation
Aile Rapportée



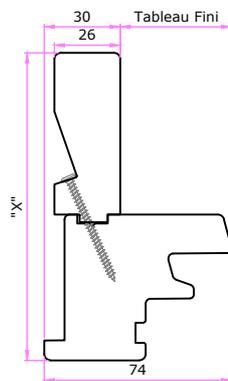
Dormant Rainure pour Placo



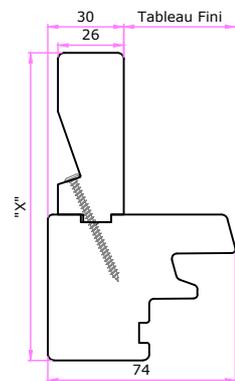
Dormant Rainure pour Placo



Dormant Brique Ouverte
avec Fourrure d'Isolation

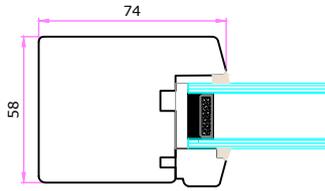


Dormant Droit
avec Fourrure d'Isolation

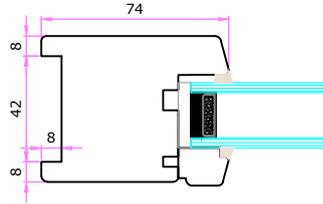


Profils Dormants

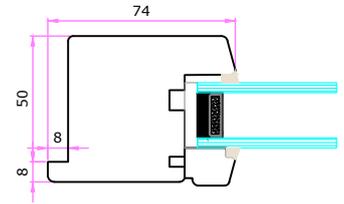
Dormant Droit



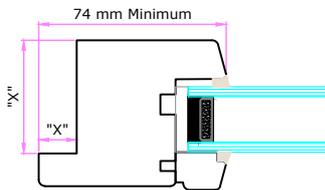
Dormant Brique Fermée



Dormant Brique Ouverte

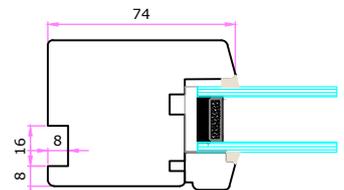
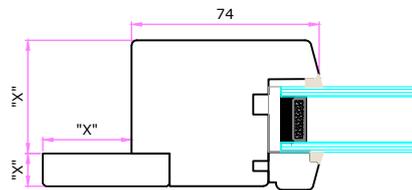


Dormant Rénovation
Aile Monobloc

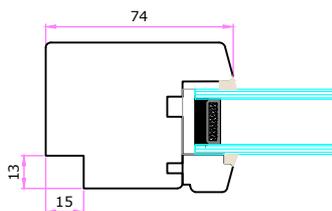


Aile de recouvrement minimum de 15 mm
Aile de recouvrement maximum de 60 mm

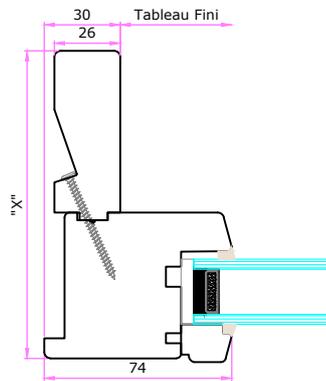
Dormant Rénovation
Aile Rapportée



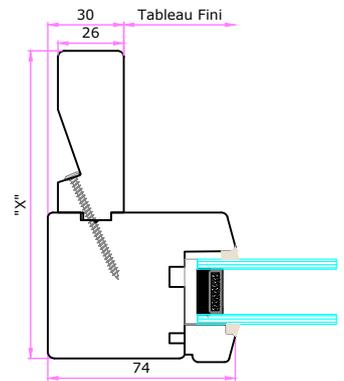
Dormant Rainure pour Placo



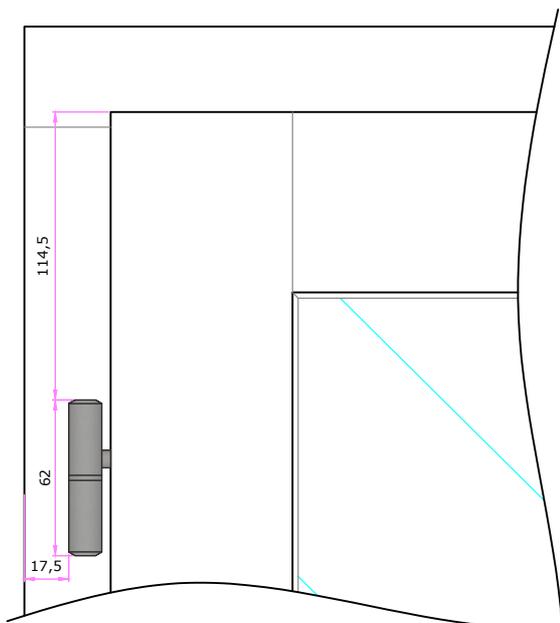
Dormant Brique Ouverte
avec Fourrure d'Isolation



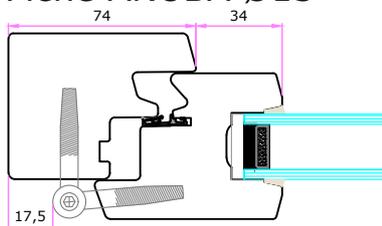
Dormant Droit
avec Fourrure d'Isolation



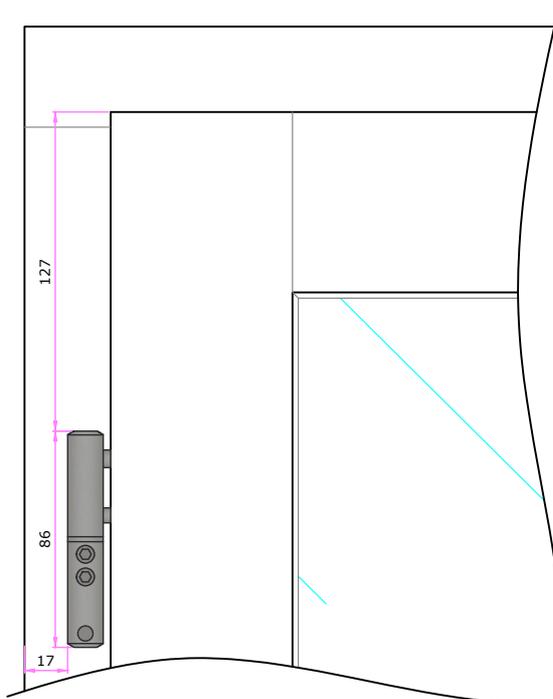
Fichage



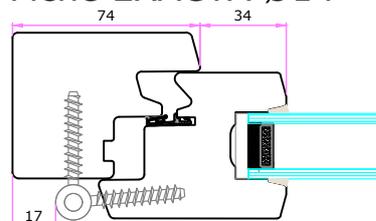
Fiche ANUBA Ø13



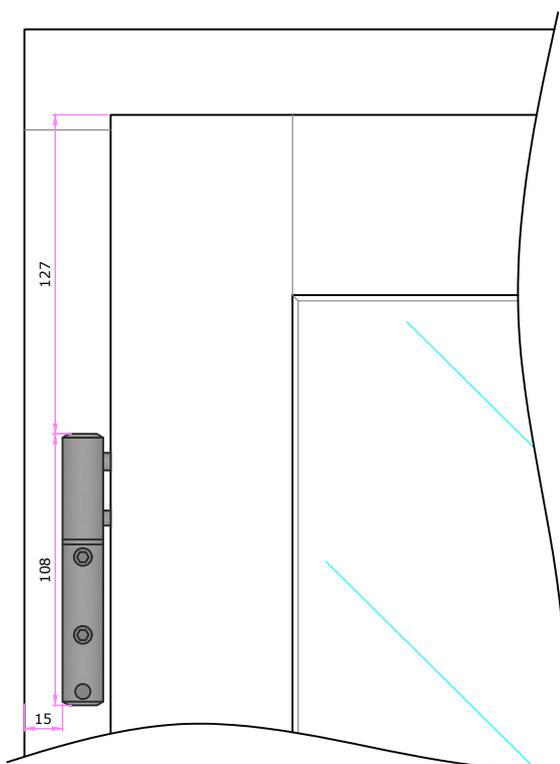
Fiche 2 broches (1 sur ouvrant / 1 sur dormant)
Réglable en hauteur sans dégondage
Hauteur nécessaire au dégondage : 22 mm



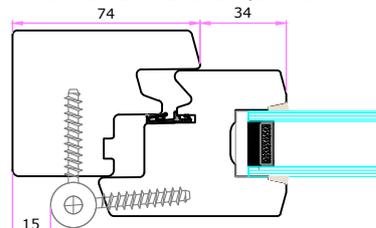
Fiche EXACTA Ø14



Fiche 4 broches (2 sur ouvrant / 2 sur dormant)
Réglable en 3D sans dégondage
Hauteur nécessaire au dégondage : 24 mm

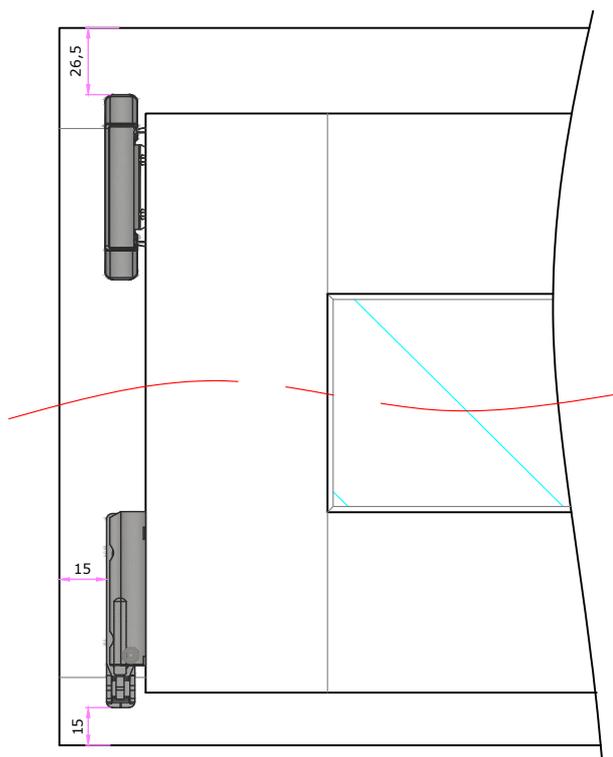


Fiche URSUS Ø16

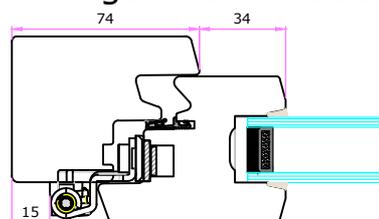


Fiche 5 broches (2 sur ouvrant / 3 sur dormant)
Réglable en 3D sans dégondage
Hauteur nécessaire au dégondage : 24 mm

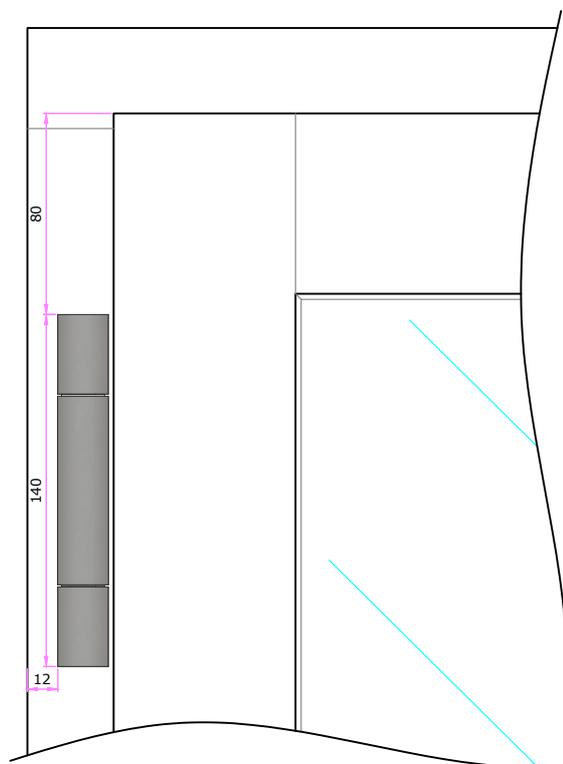
Fichage



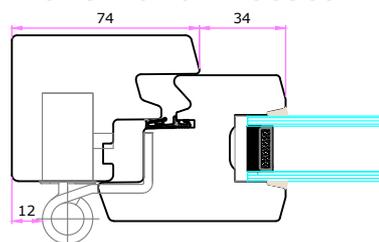
Ferrage Oscillo-Battant



Réglable en 3D



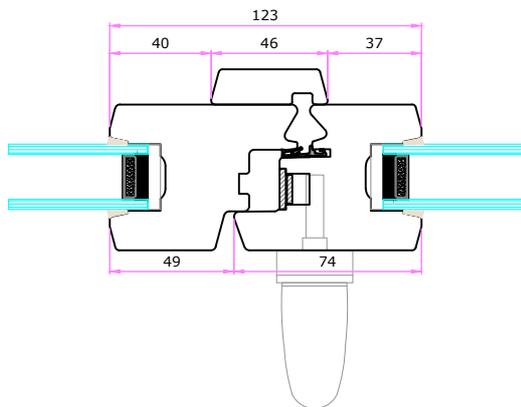
Fiche Baka Protect



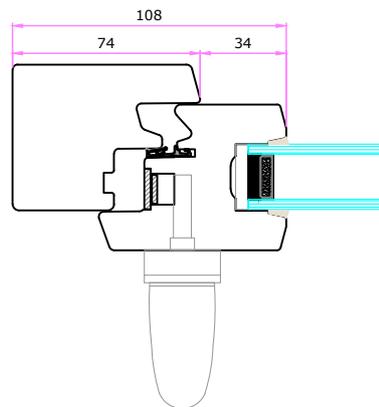
Réglable en 3D
Anti-dégondage

Montants Crémone

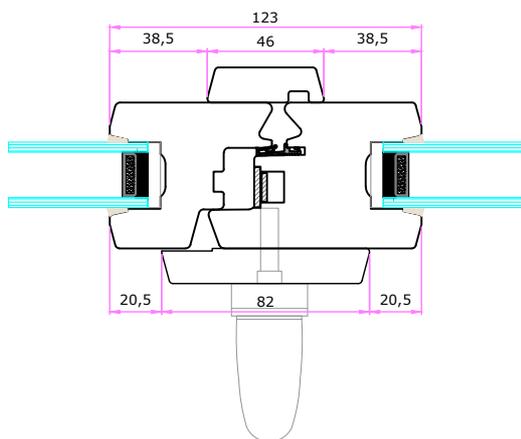
Battement Central Crémone Simple



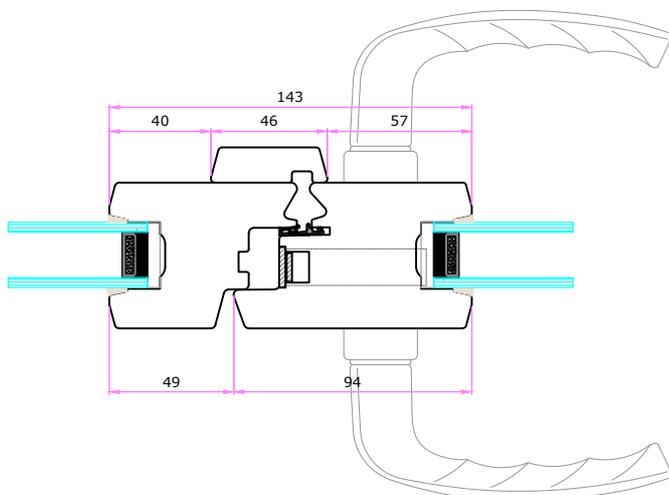
Montant Crémone Simple



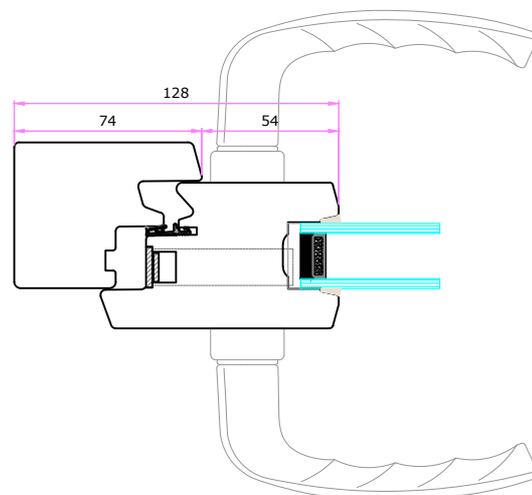
Battement Central Crémone Simple Centrée



Battement Central Crémone Barillet

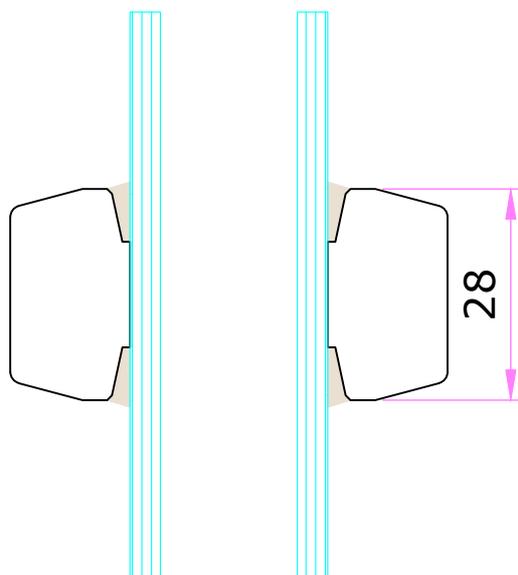


Montant Crémone Barillet

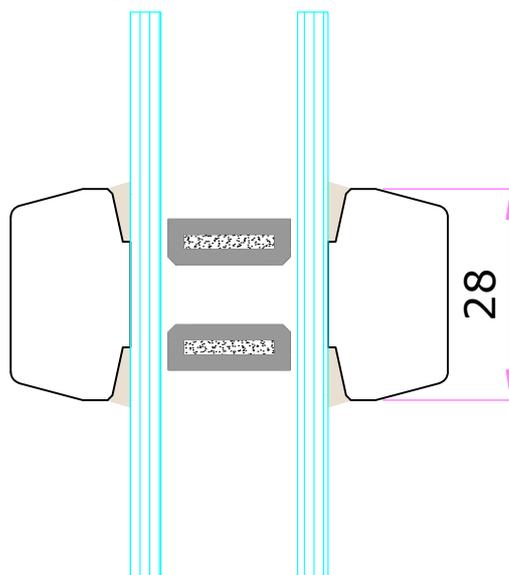


Petits Bois

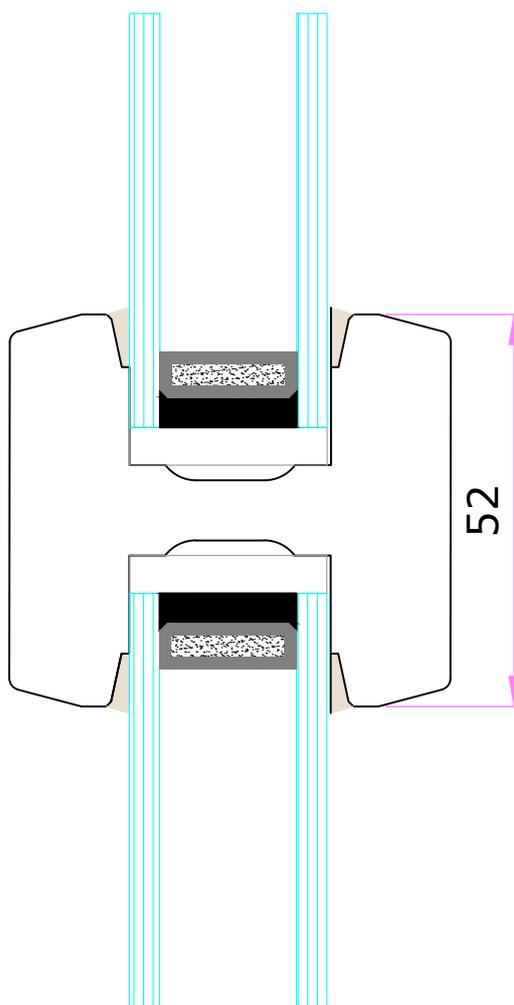
Petits Bois Collés



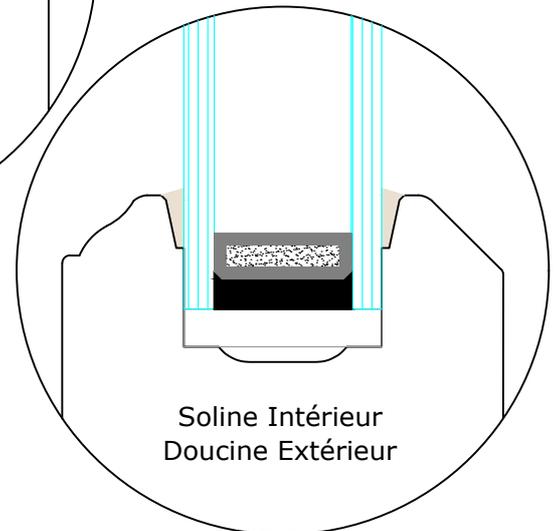
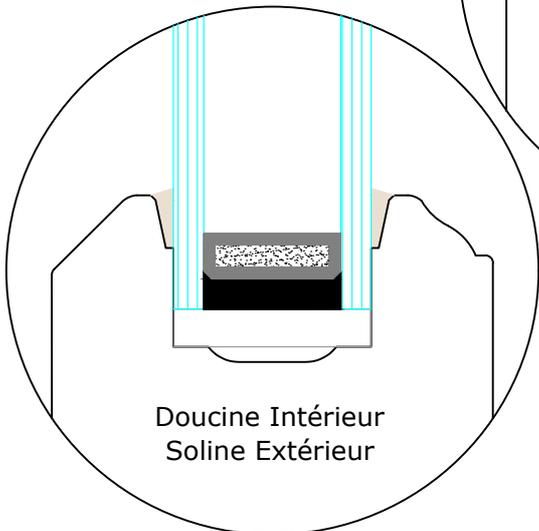
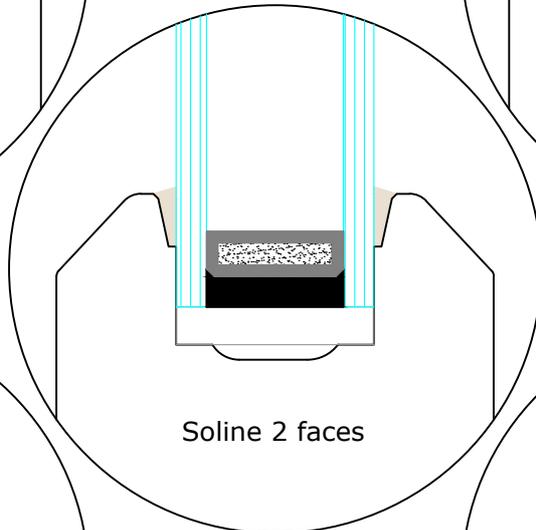
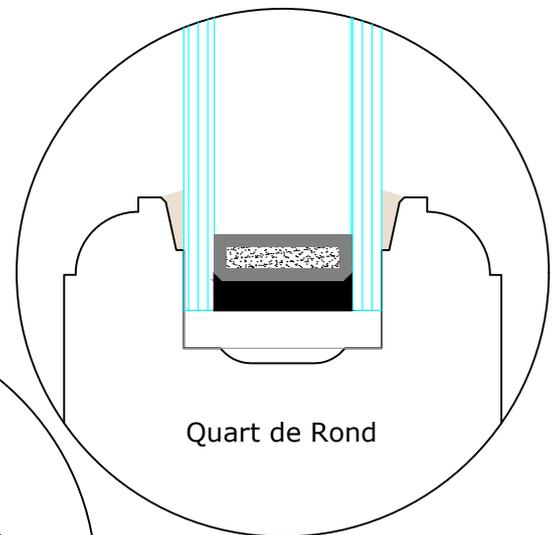
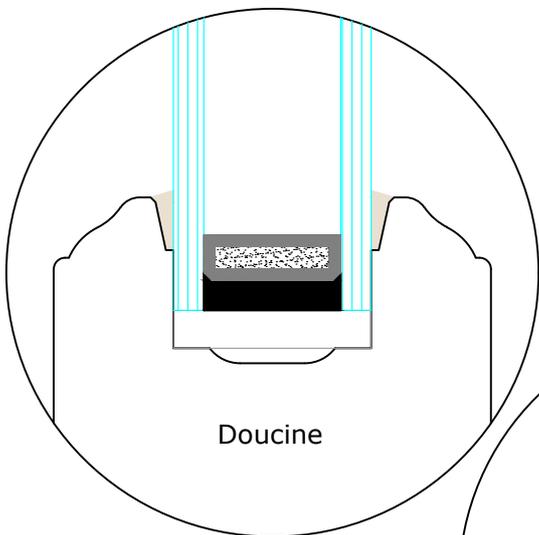
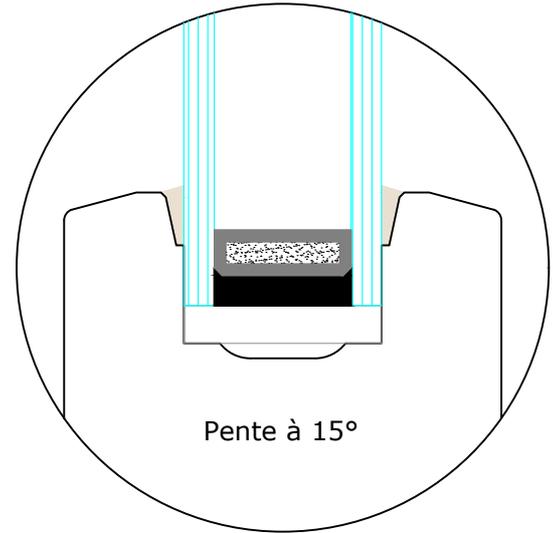
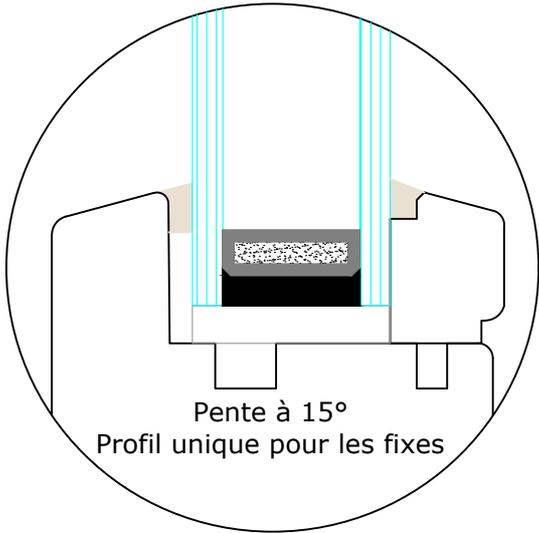
Petits Bois Collés avec Intercalaire Fictif



Véritable Petit Bois

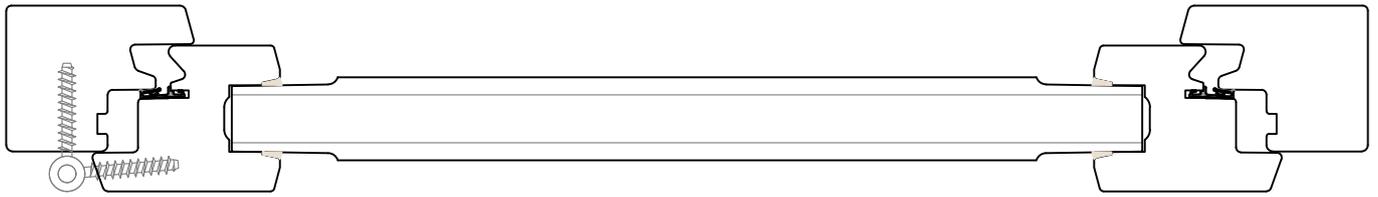


Types de Profils

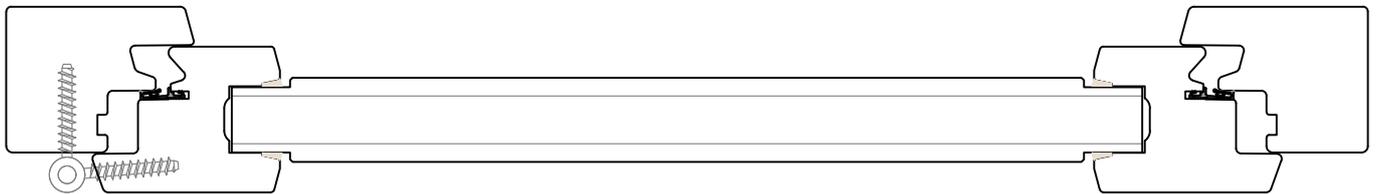


Panneaux

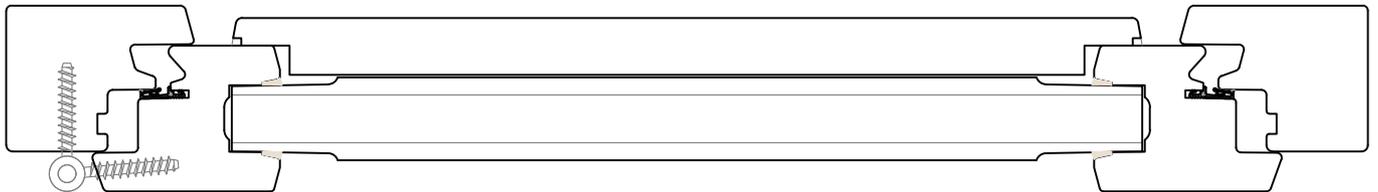
Panneau Plate Bande



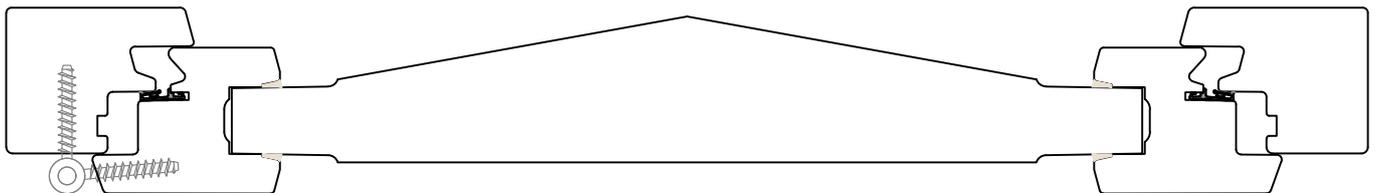
Panneau Plate Bande Invisible



Panneau Table Saillante

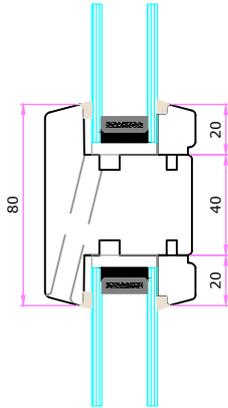


Panneau Pointe de Diamant

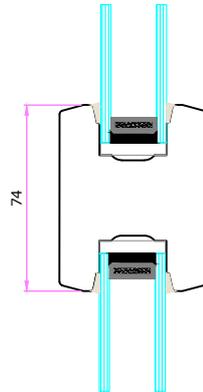


Traverses et Meneaux Intermédiaires

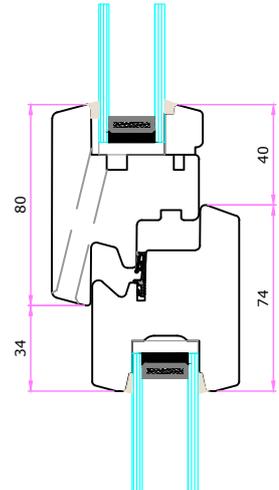
Traverse Intermédiaire Fixe



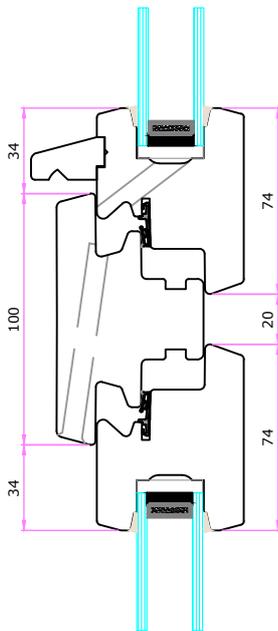
Traverse Intermédiaire Ouvrant



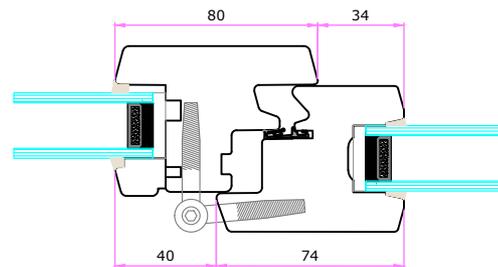
Traverse Intermédiaire Ouvrant / Fixe



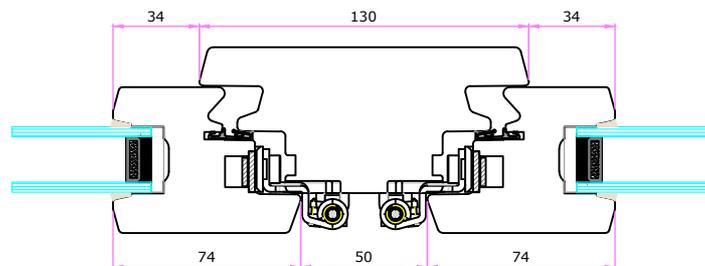
Traverse Intermédiaire Ouvrant / Ouvrant



Meneau Intermédiaire Fixe / Ouvrant

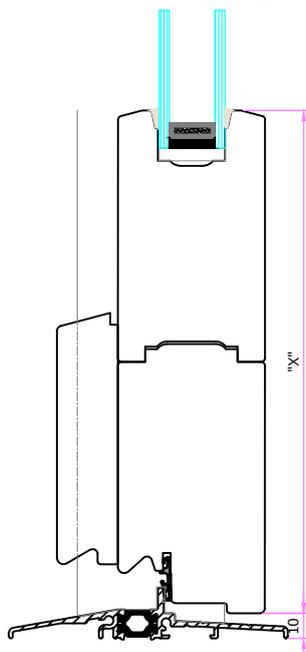


Meneau Intermédiaire Ouvrant / Ouvrant Oscillo-Battant

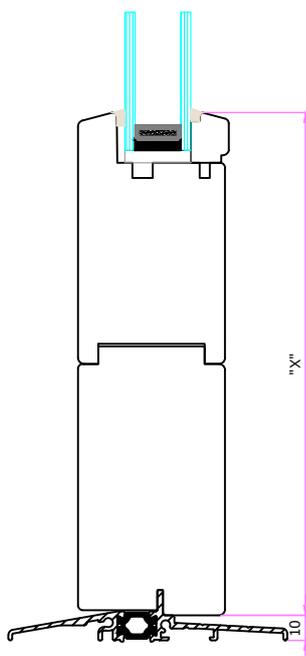


Assemblages

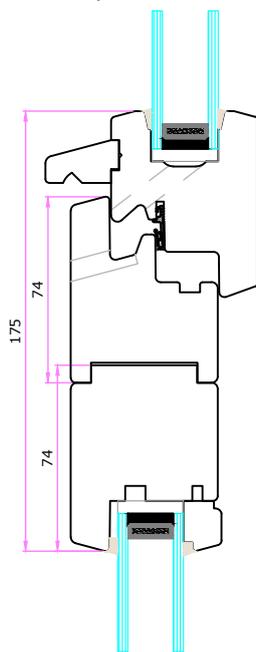
2 Traverses Empilées Ouvrant
+ Seuil LMP20



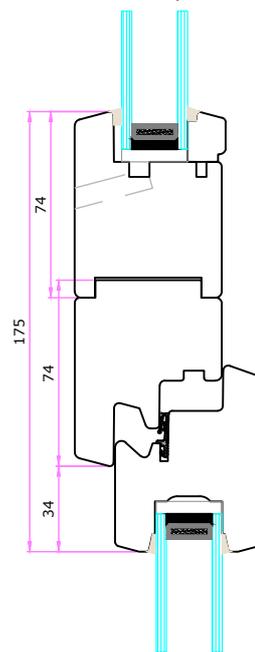
2 Traverses Empilées Fixe
+ Seuil LMP20



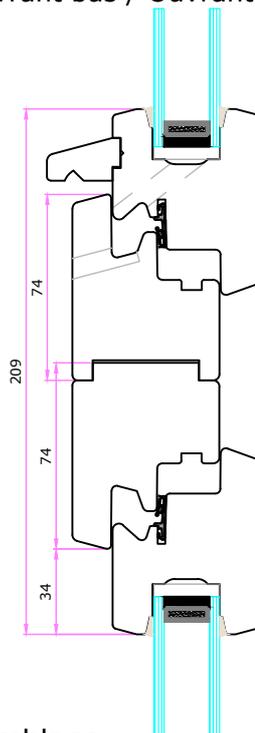
Assemblage
Fixe bas / Ouvrant haut



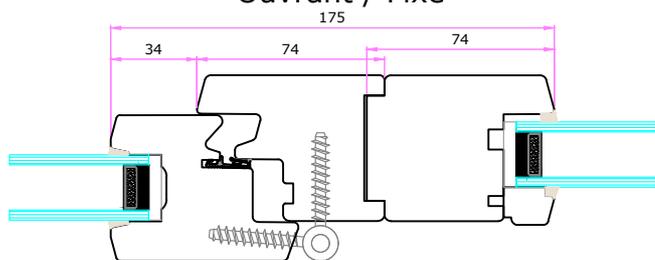
Assemblage
Ouvrant bas / Fixe haut



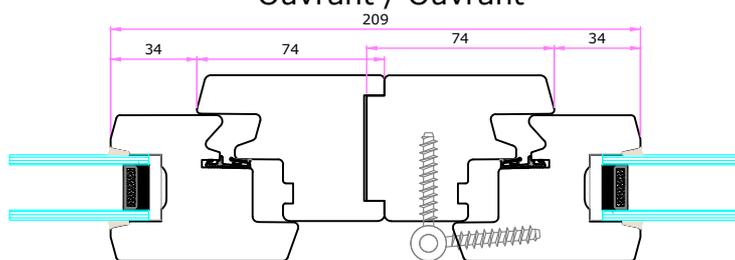
Assemblage
Ouvrant bas / Ouvrant haut



Assemblage
Ouvrant / Fixe

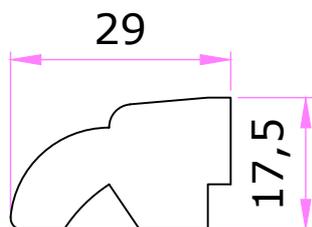


Assemblage
Ouvrant / Ouvrant

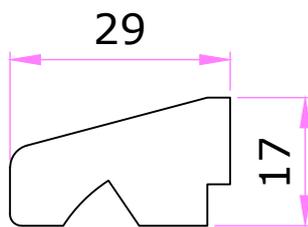


Rejets d'eau

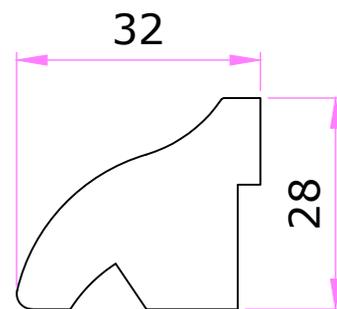
Jet d'eau Doucine



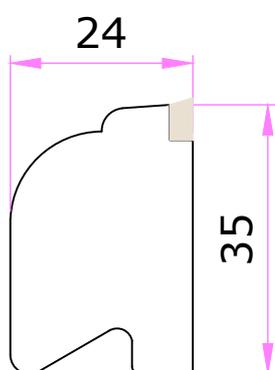
Jet d'eau Pente à 15°



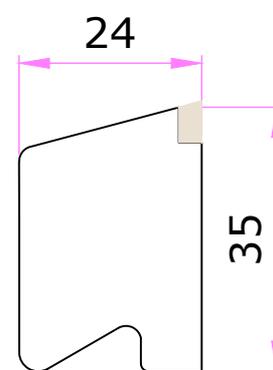
Jet d'eau type ABF



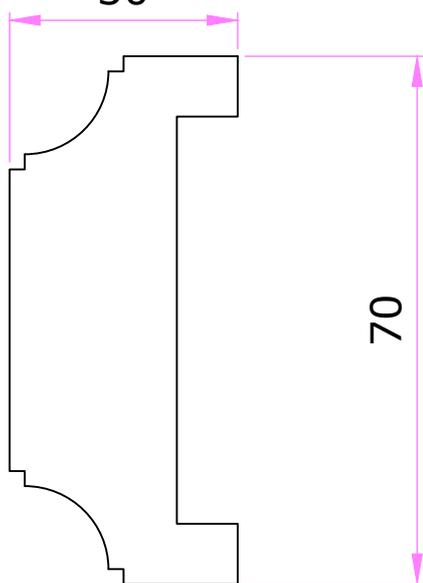
Plinthe Doucine



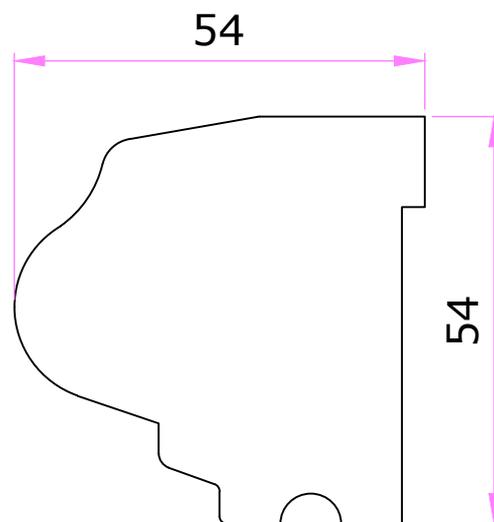
Plinthe Pente à 15°



Nez de Corbin
30

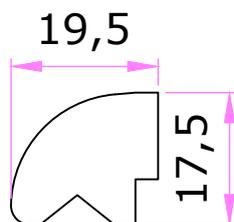


Nez de Corbin Mouluré

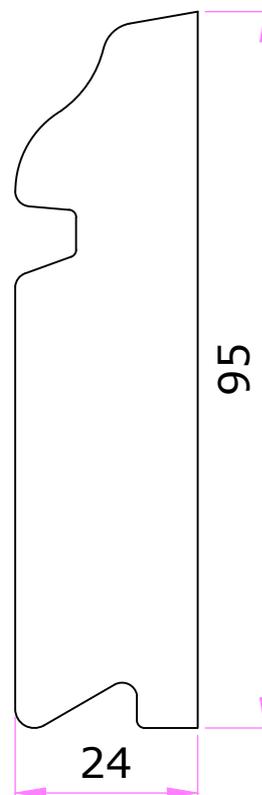


Rejets d'eau Spécifiques

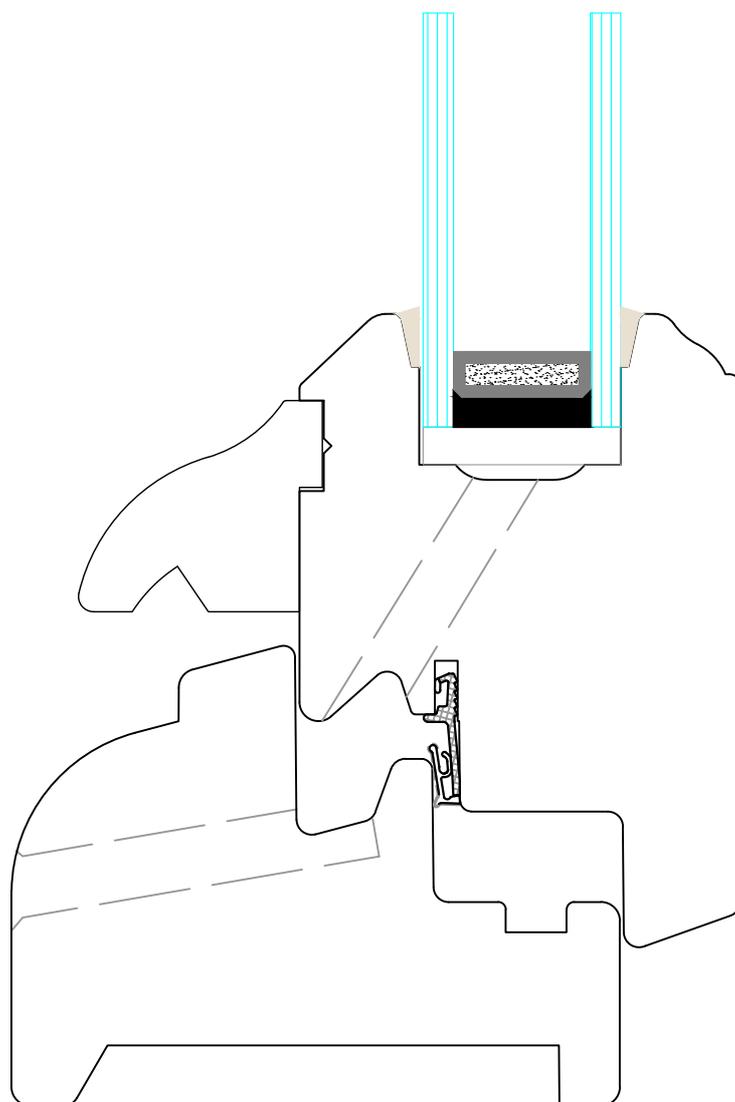
Jet d'eau Mini



Plinthe Moulurée



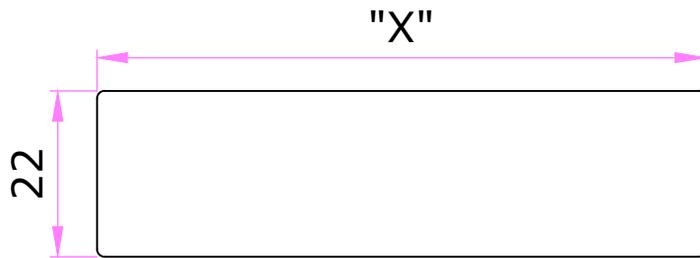
Demande Spécifique



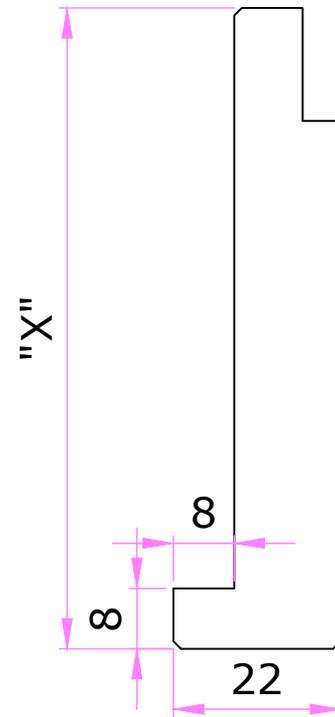
- Exemple de demande des
Architectes des Bâtiments de France :
- Appui Rond 80 mm
 - Profil Soline Extérieur / Doucine Intérieur
 - Jet d'eau type ABF

Autres Demandes

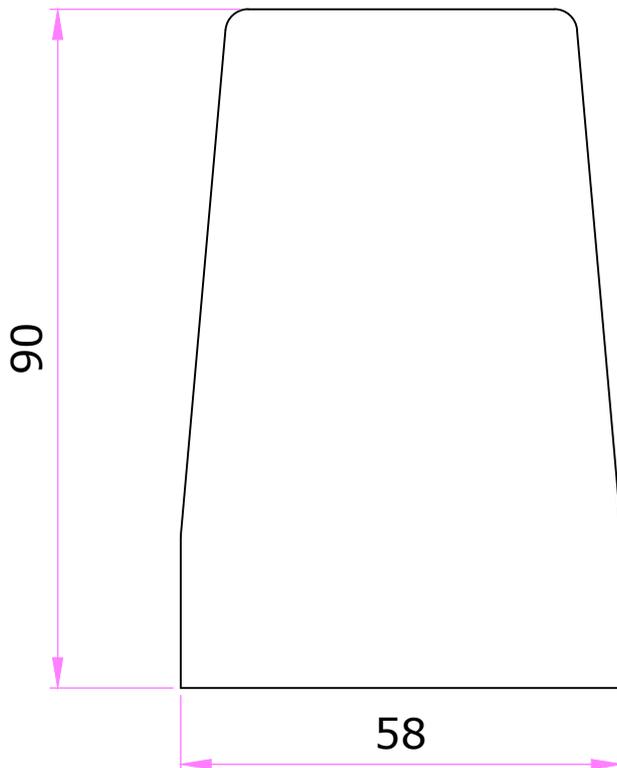
Tapée Persienne



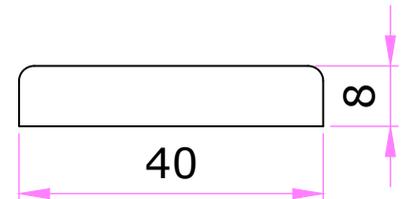
Fourrure d'isolation Intérieur



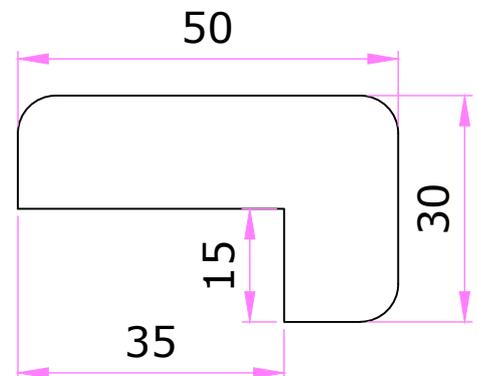
Raidisseur



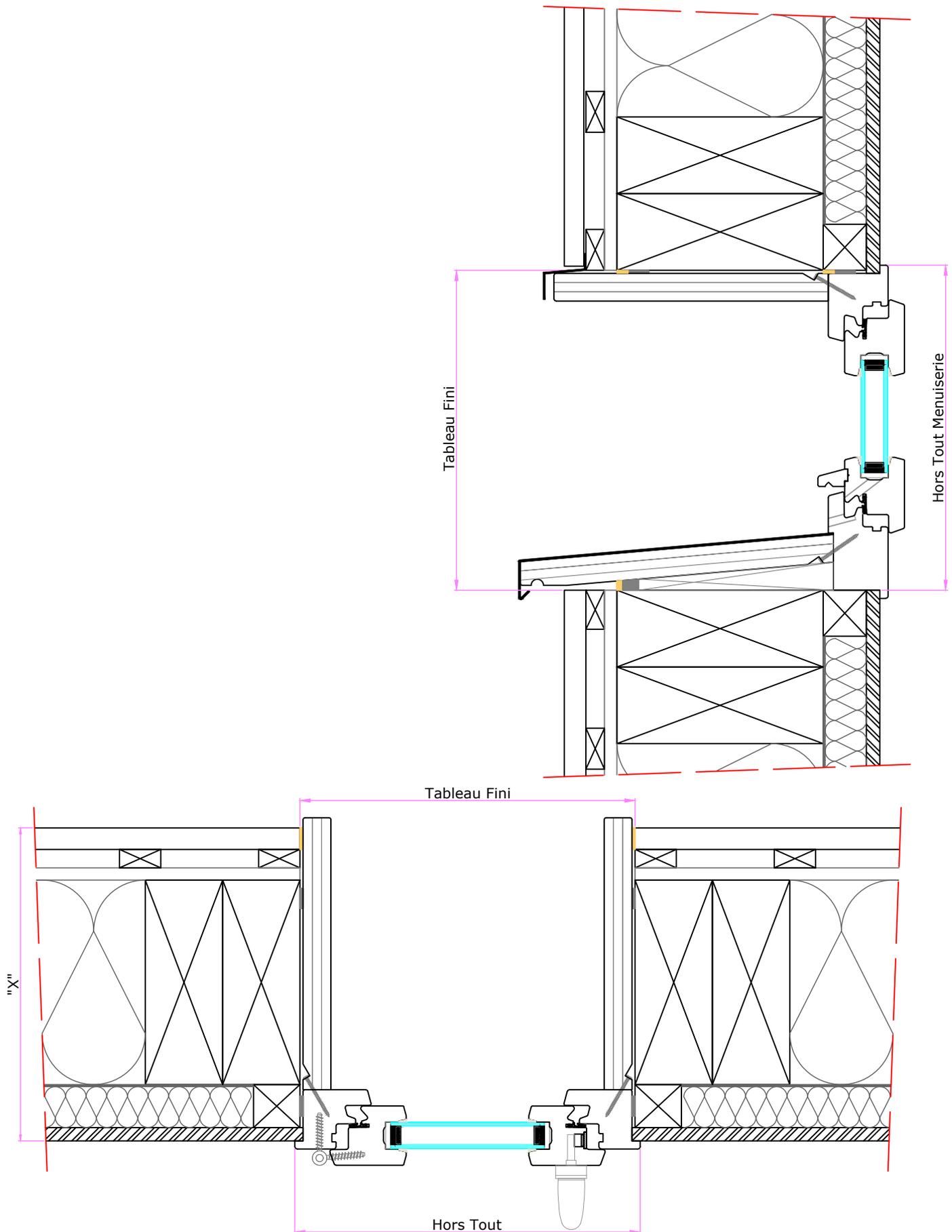
Couvre Joint Plat



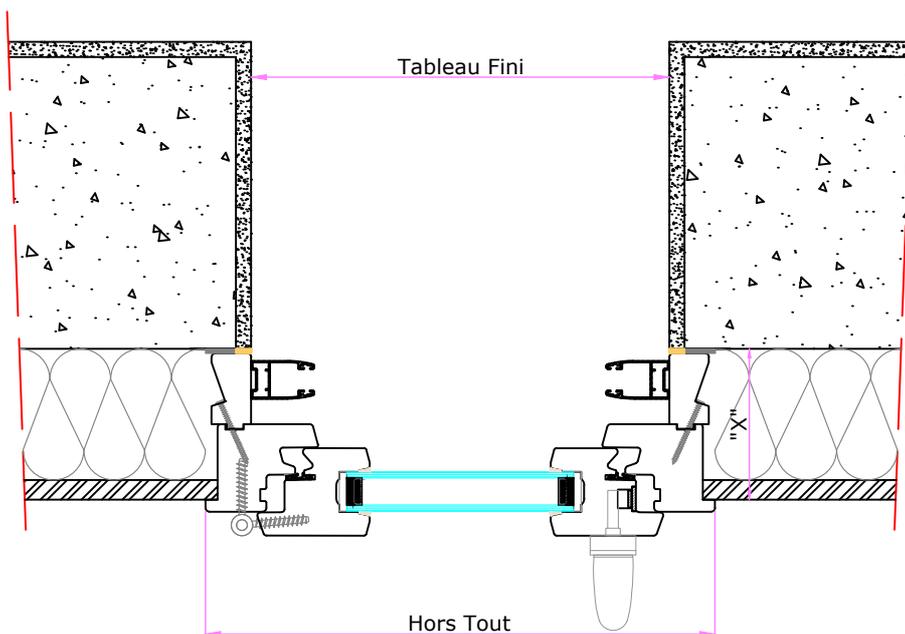
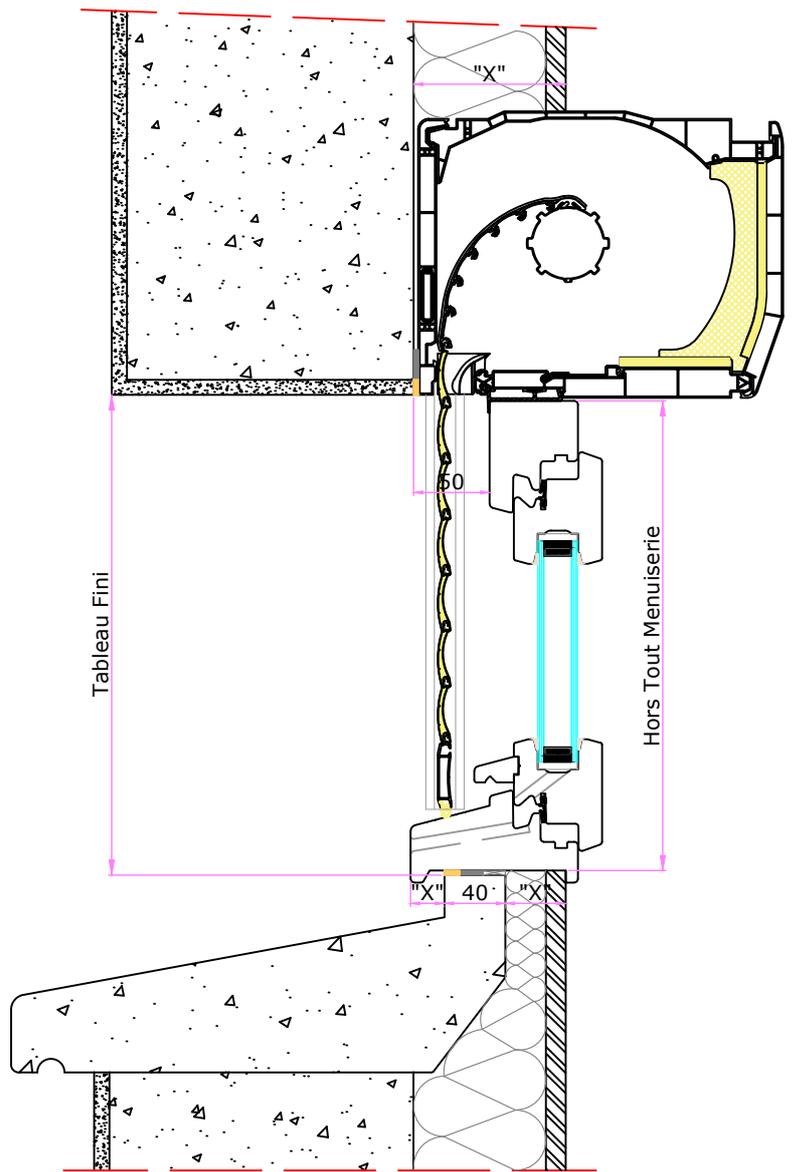
Couvre Joint Cornière



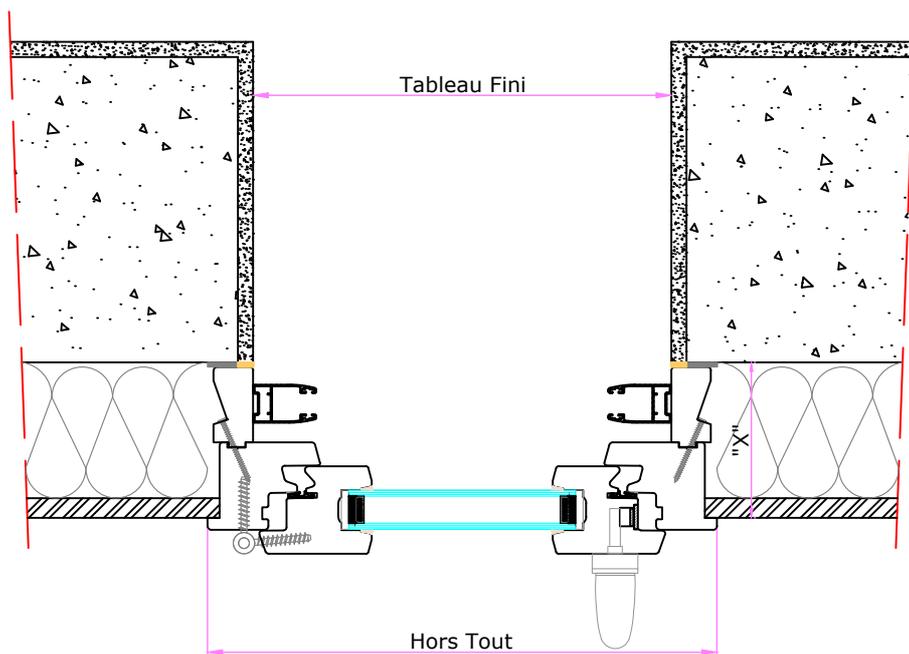
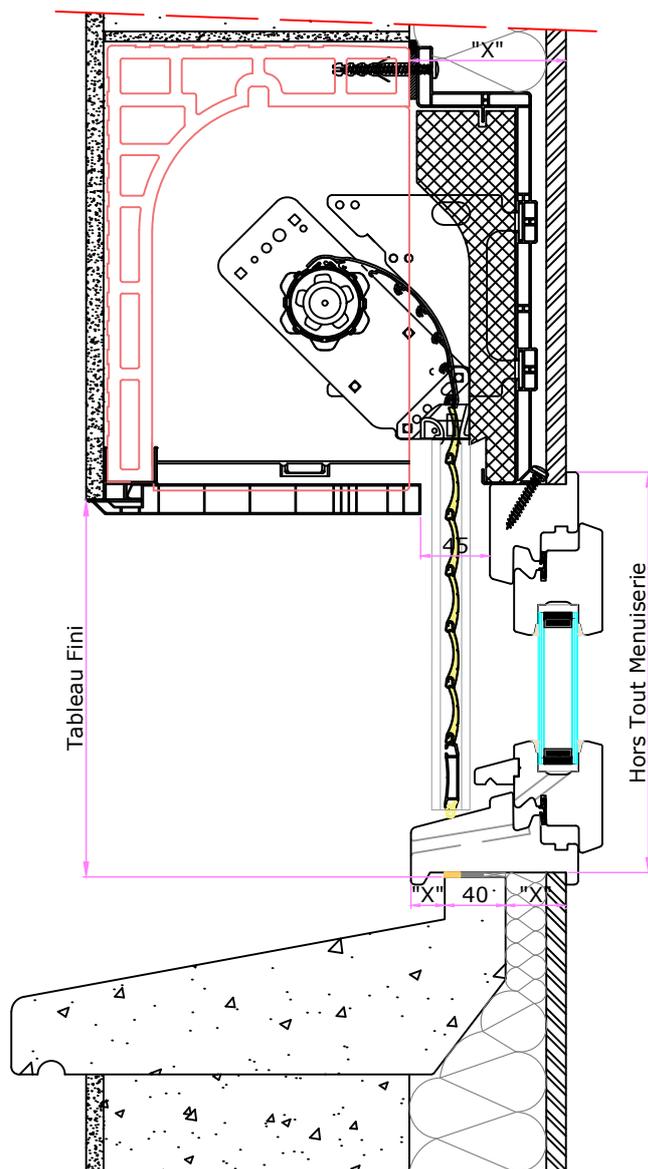
Ossature Bois Avec Précadre



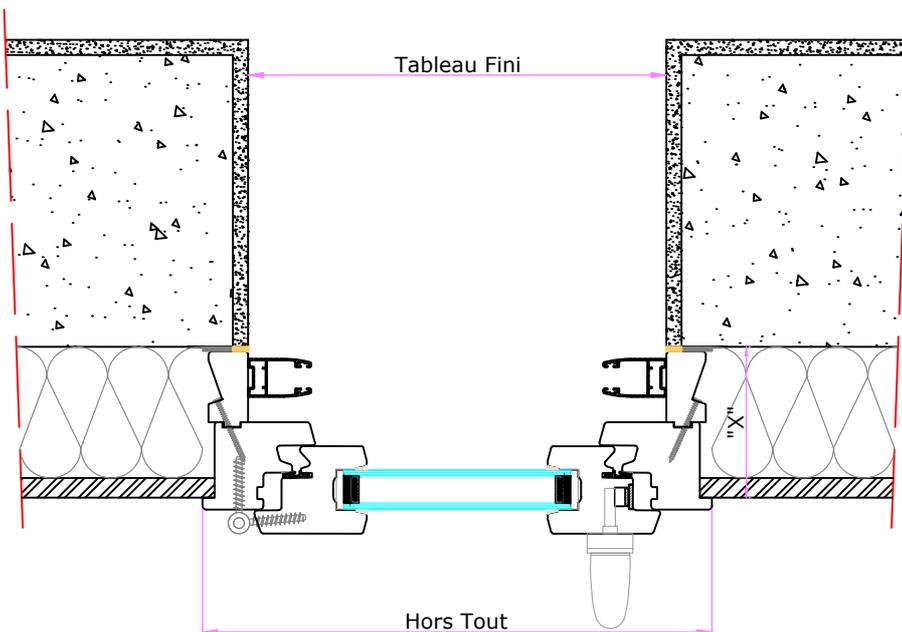
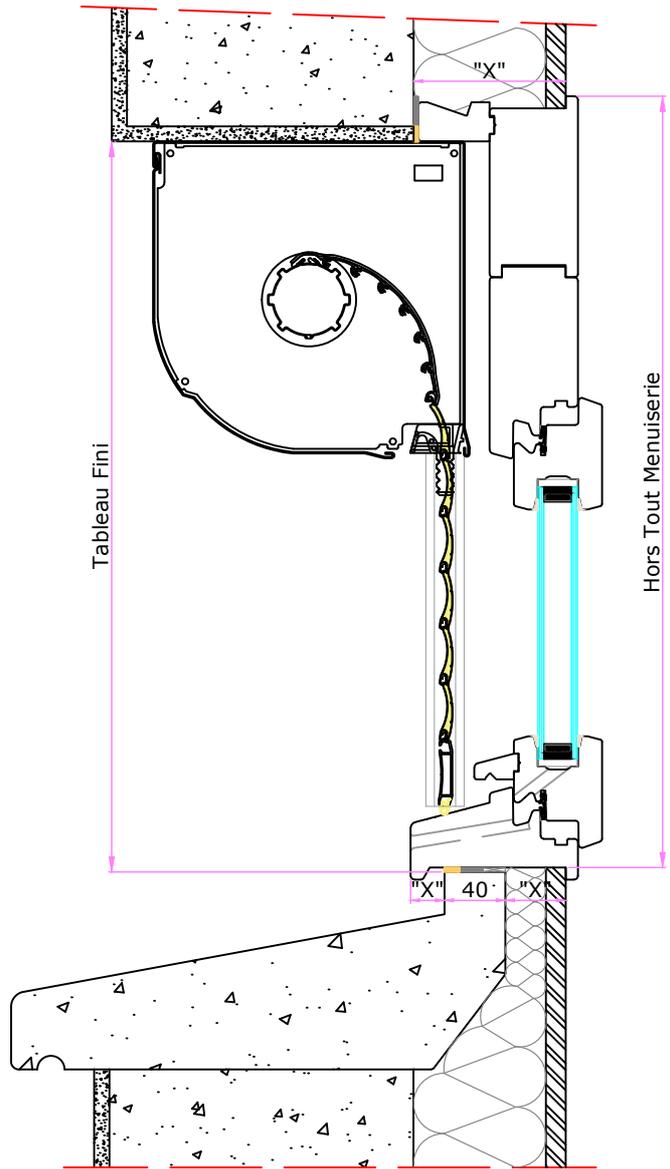
Volet Roulant Bloc-Baie



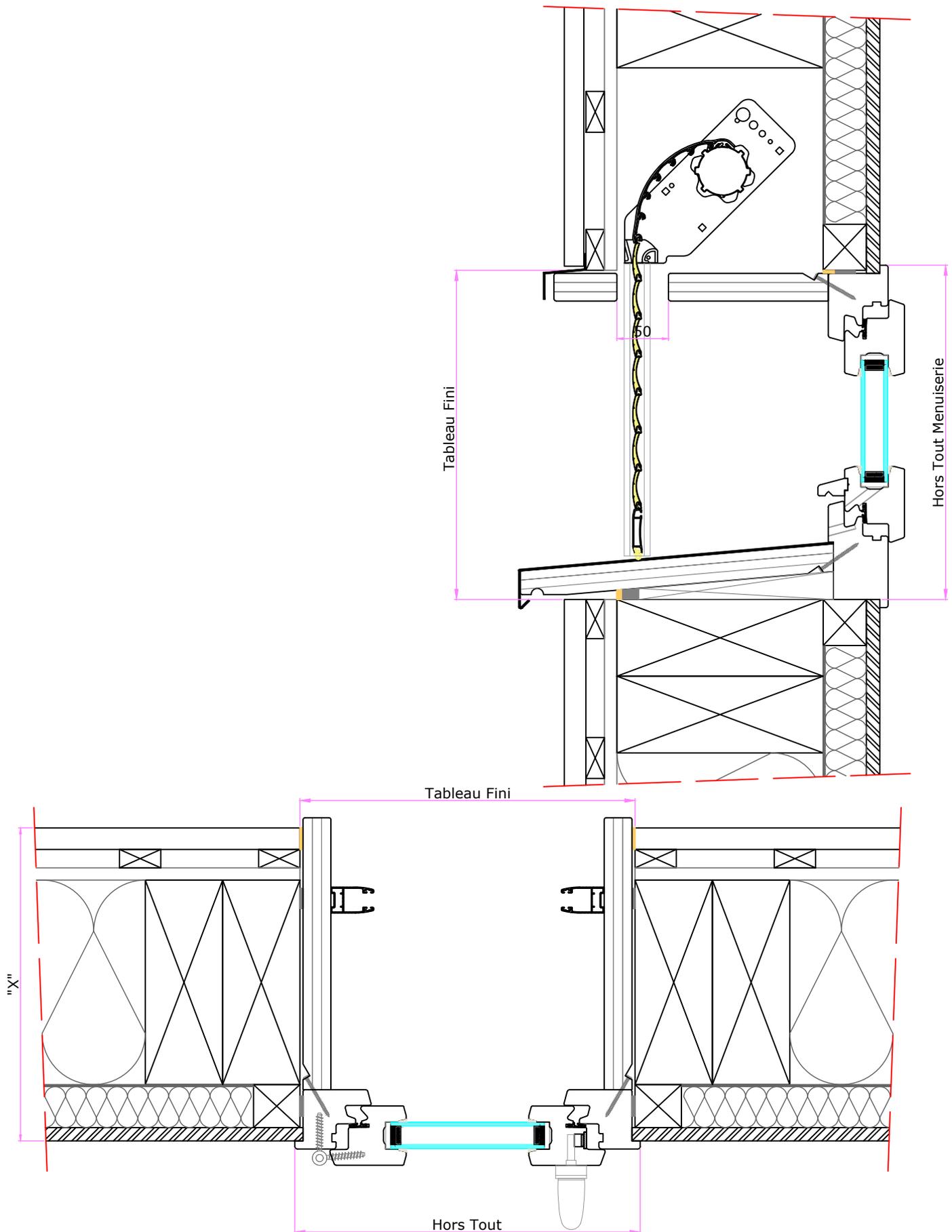
Volet Roulant Demi-Linteau



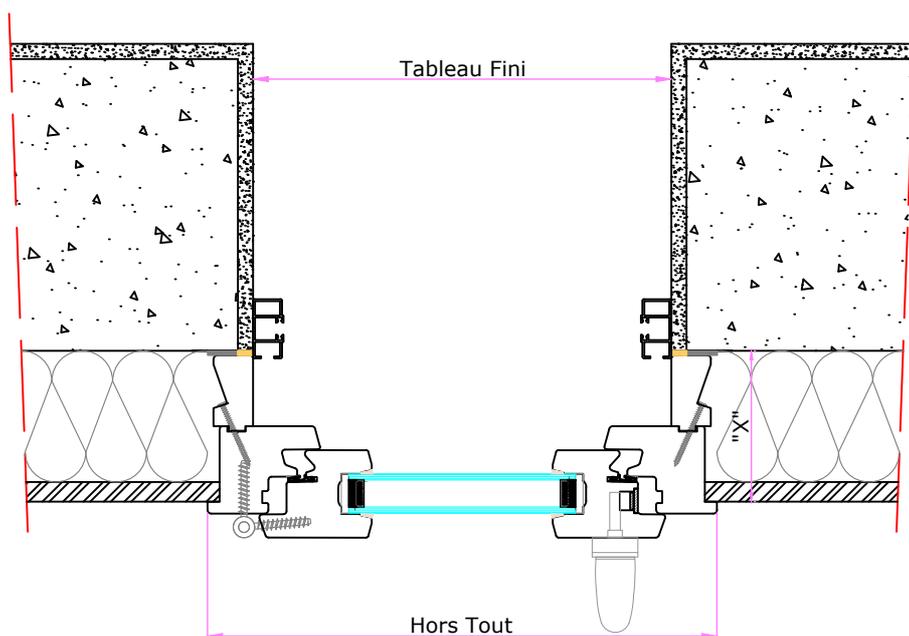
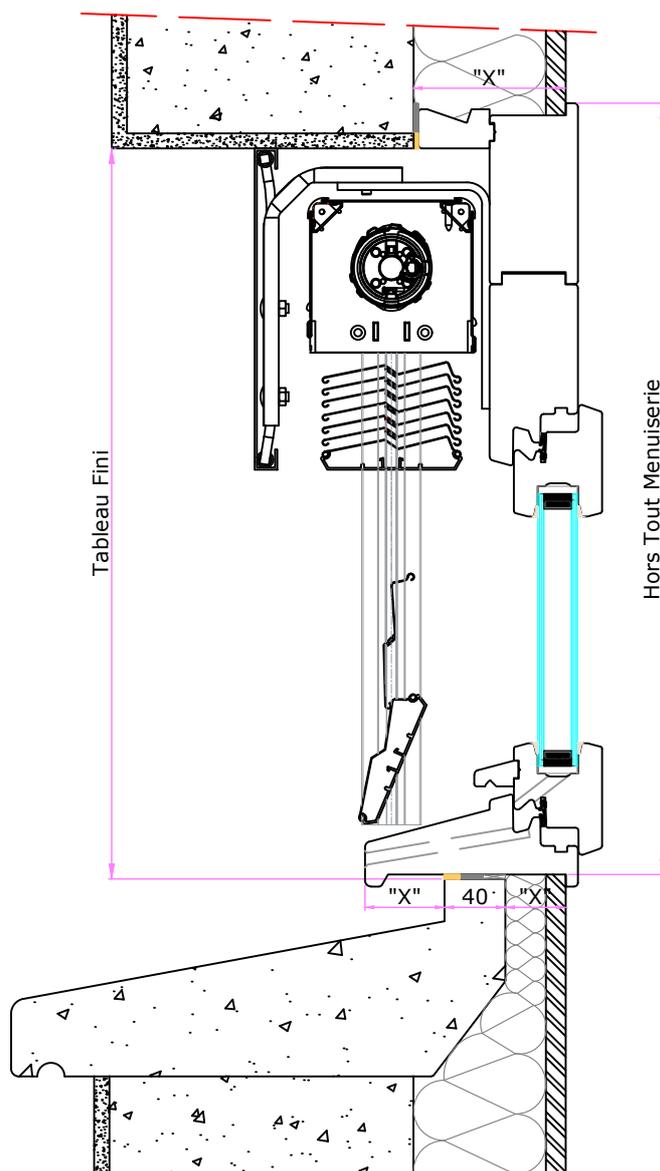
Volet Roulant Coffre Extérieur



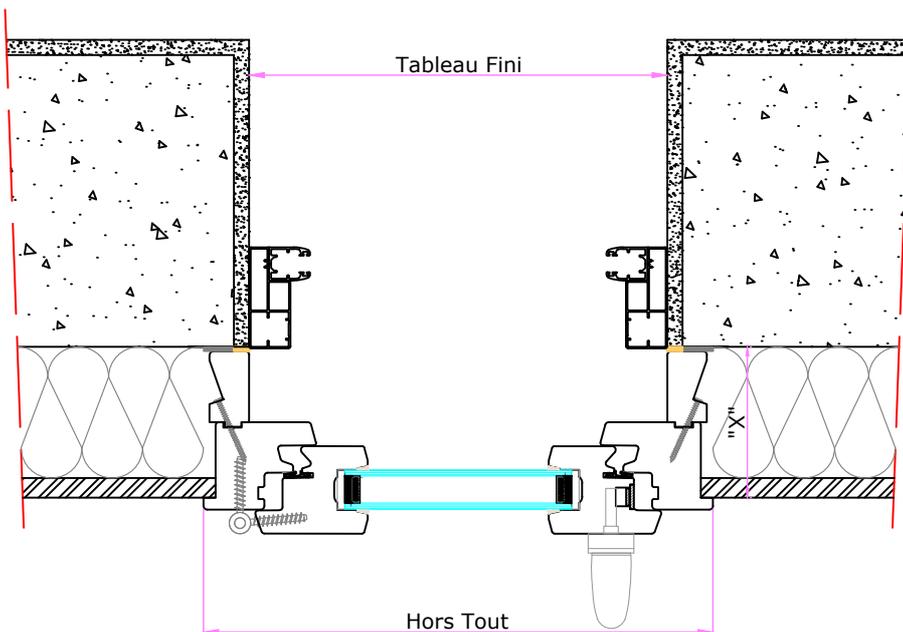
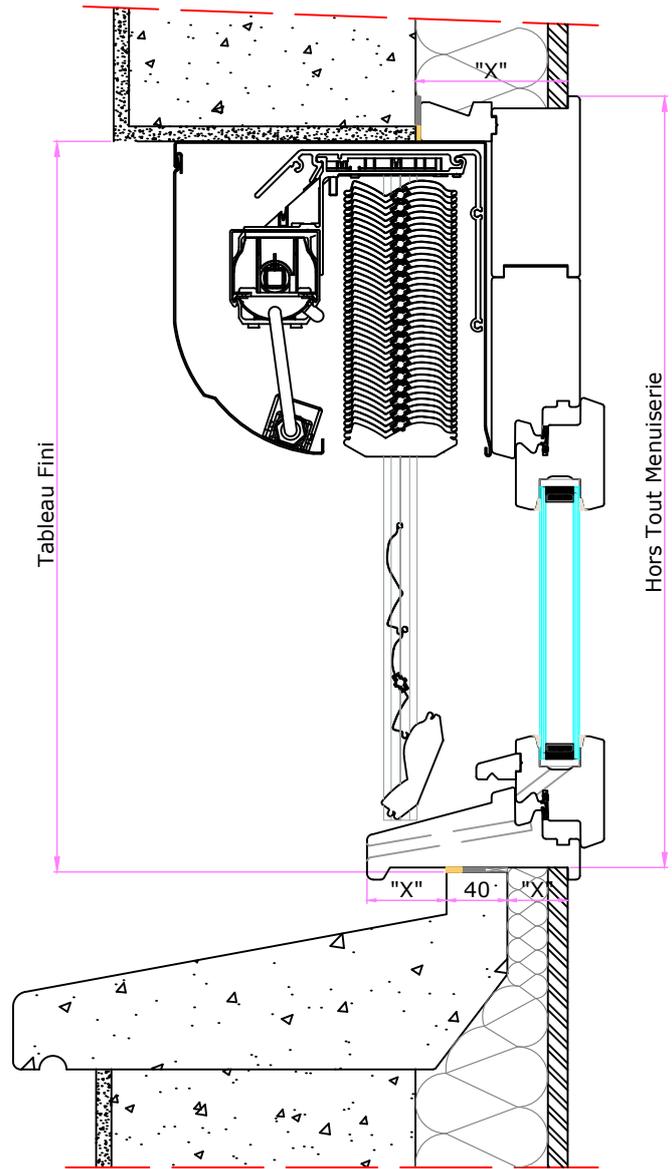
Volet Roulant Traditionnel



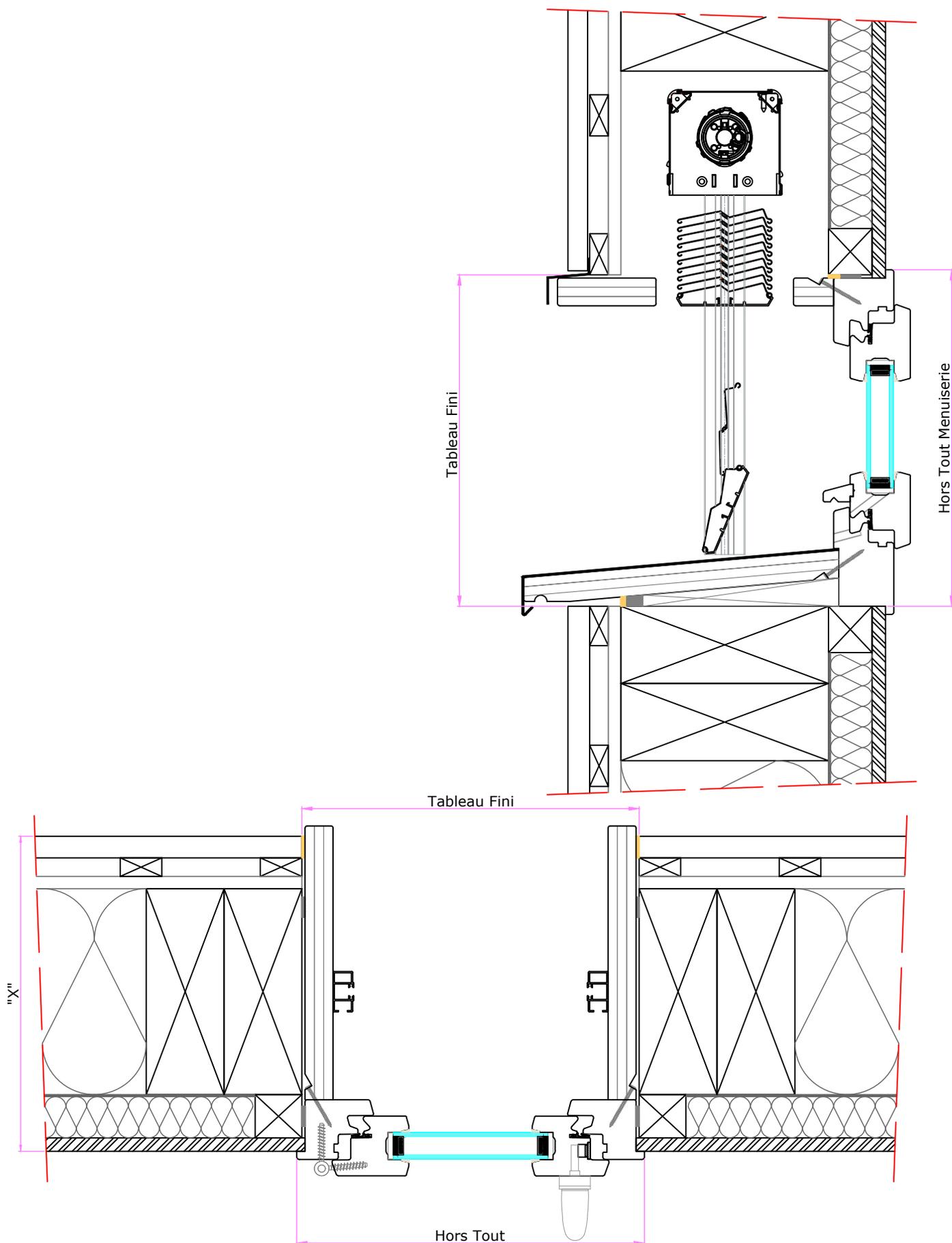
Brise Soleil Orientable Sous Linteau



Brise Soleil Orientable Coffre Extérieur



Brise Soleil Orientable Traditionnel



DOSSIER TECHNIQUE LINE 5

Contenu:

BRISE SOLEIL ORIENTABLE
TRADITIONNEL (à intégrer dans un coffre existant)

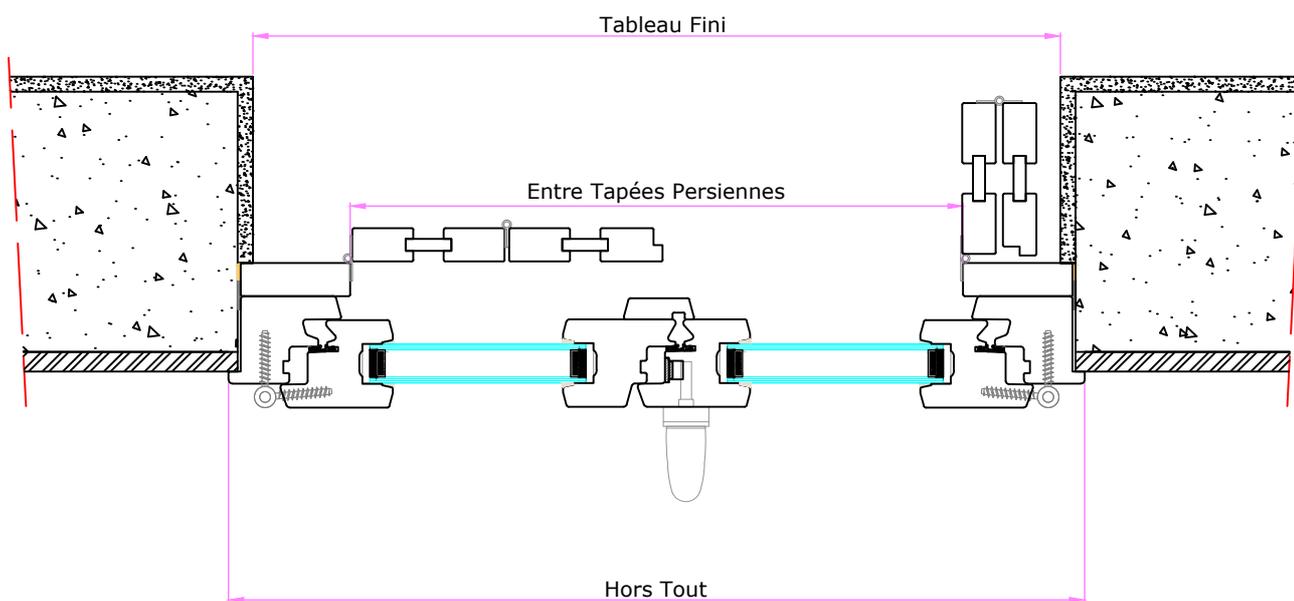
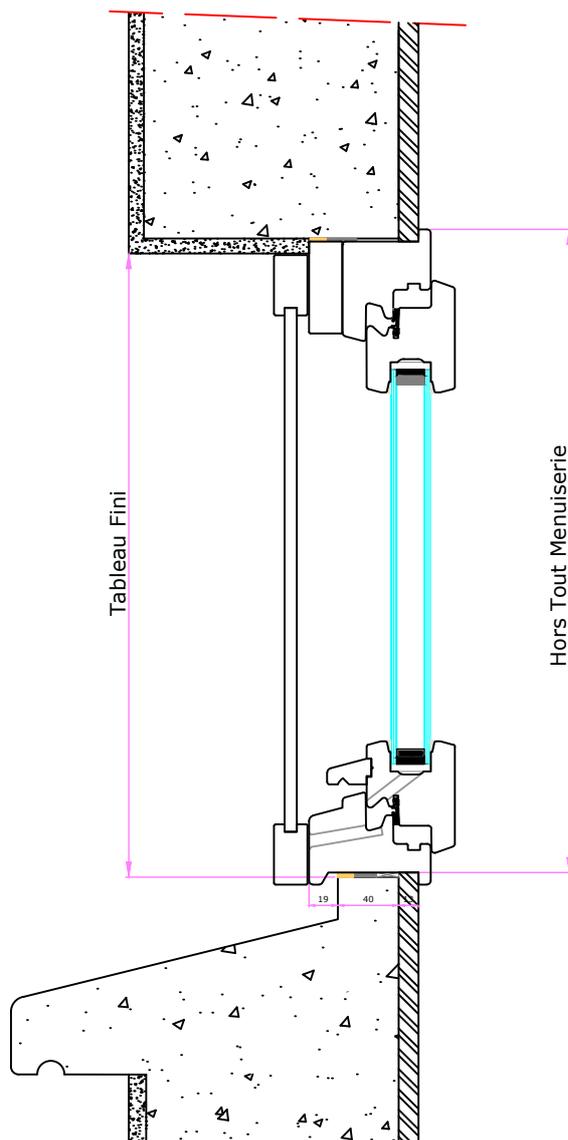
Indice: D Ech: 1/5 Date: 27/09/2021

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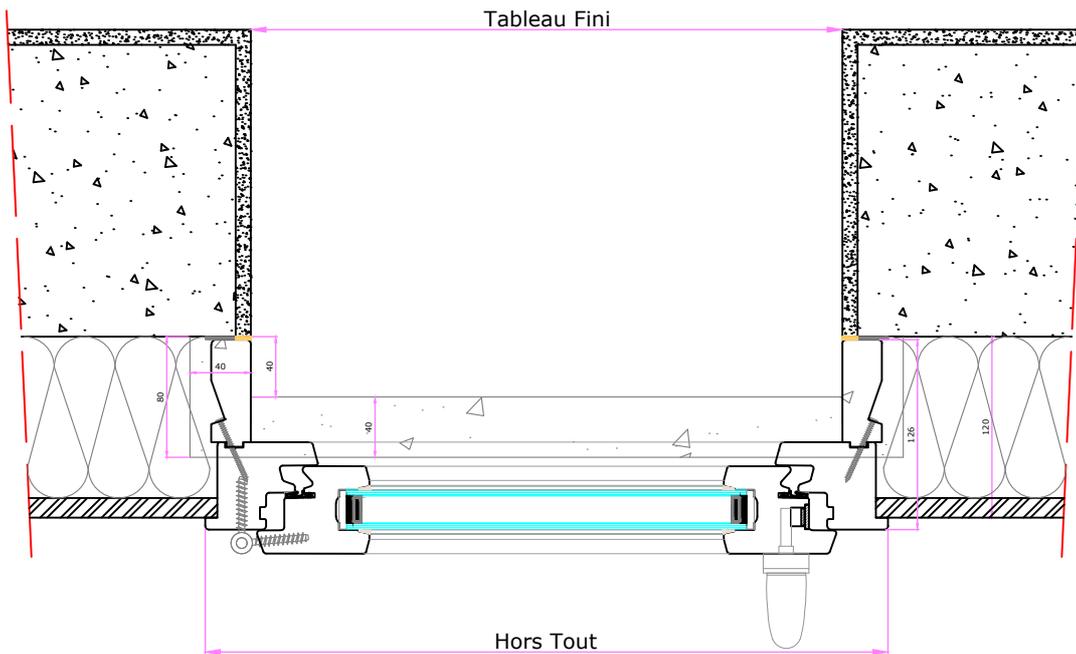
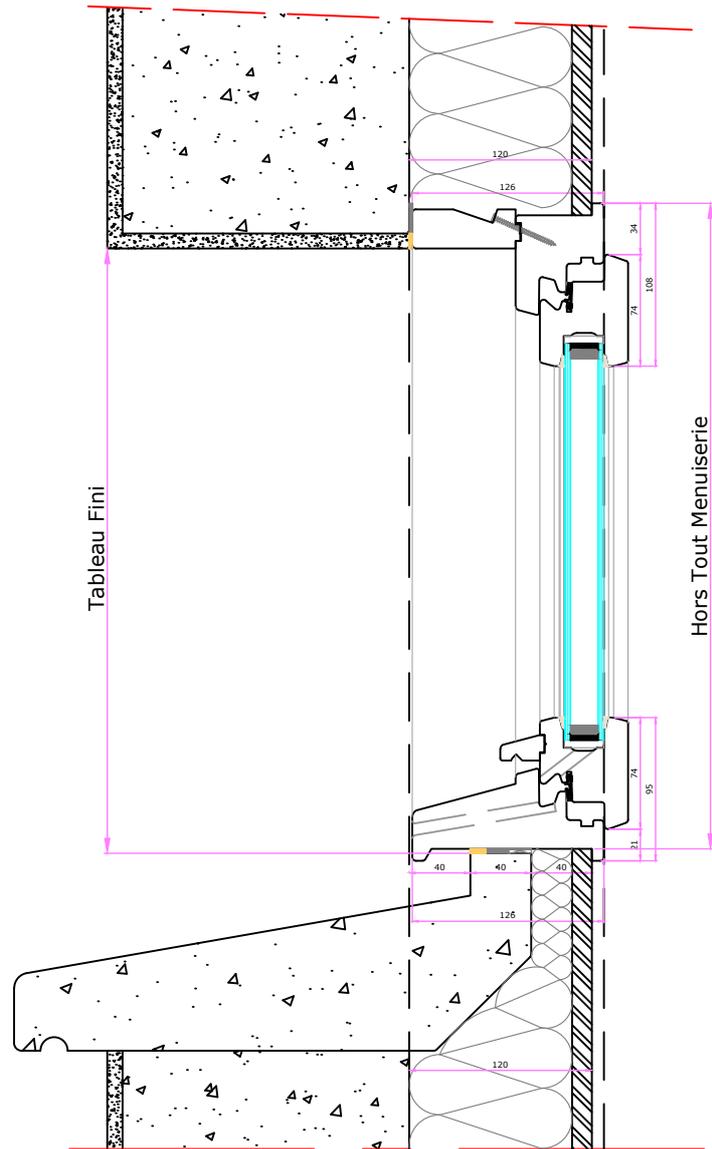
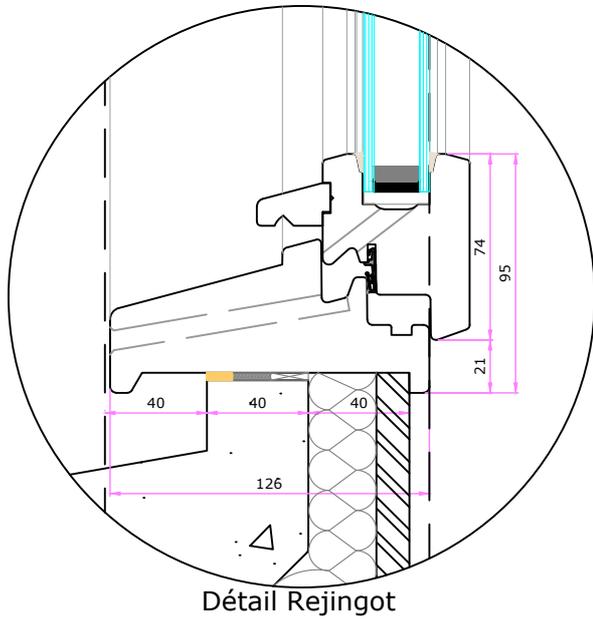
Folio n° 37 Nbr folio: 40



Volets Persiennes



IMPLANTATION MAÇONNERIE



IMPLANTATION MAÇONNERIE

