

DESCRIPTIF

Menuiseries en PVC
Gammiste : REHAU
Gamme : S729 ARALYA
Avis technique : 4875A-242-69

COLORIS

Blanc teinté dans la masse

VITRAGE

Vitrage 28 mm 4/20/4 isolation thermique renforcée (ITR) remplissage gaz Argon intercalaire Warm-edge

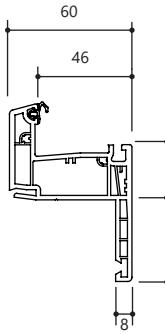
PERFORMANCES

Étanchéité à l'air : A4
Étanchéité à l'eau : E7A
Résistance au vent : VA2

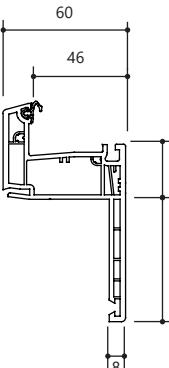
UW
1 vantail : 1.3
2 vantaux : 1.3

DORMANTS

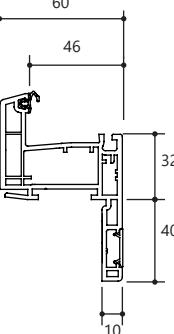
Rénovation
aile de 40 mm



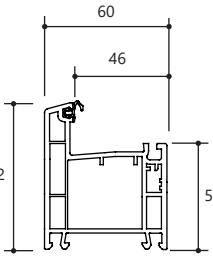
Rénovation
aile de 60 mm



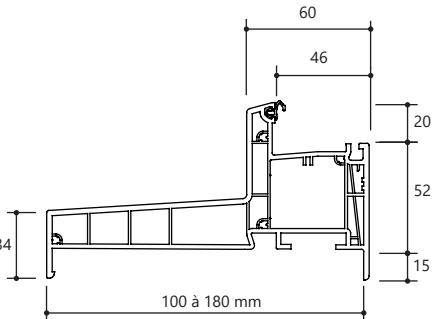
Rénovation
fixation façade



Neuf / Applique
sans isolation

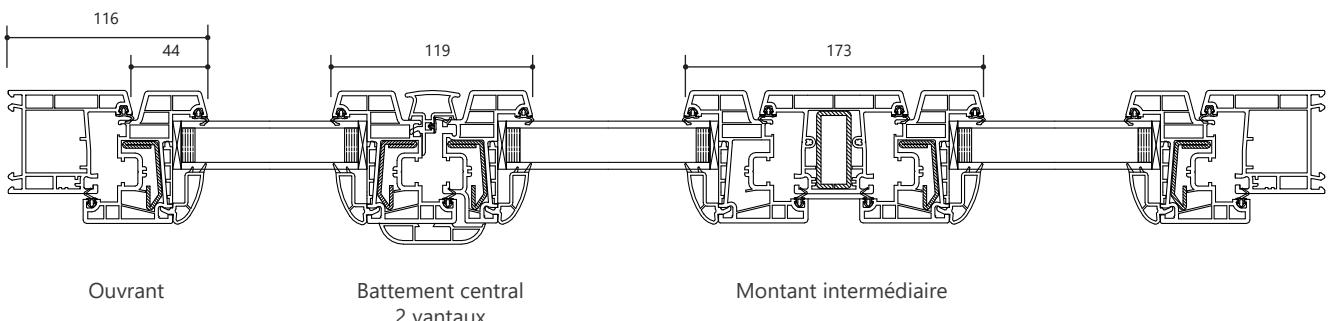


Neuf / Applique
avec isolation



OUVRANTS

Fenêtre et Porte-fenêtre crémone (poignée intérieure)

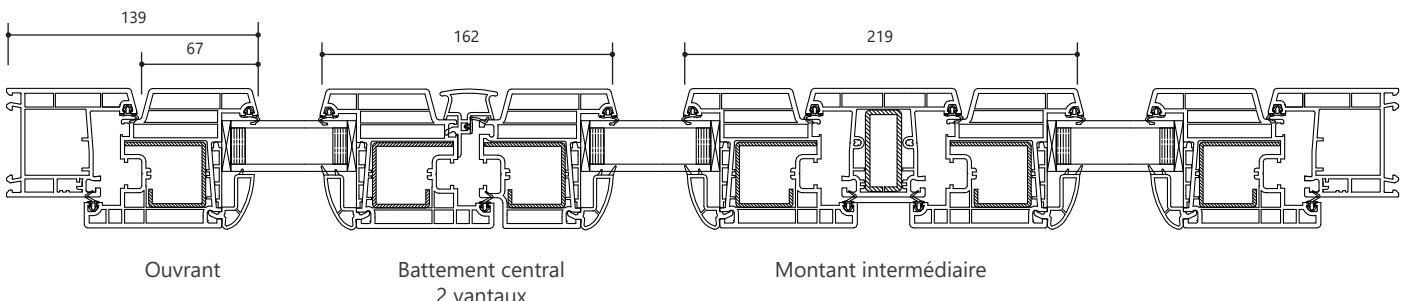


Ouvrant

Battement central
2 vantaux

Montant intermédiaire

Porte-fenêtre avec serrure à clé (poignée intérieure/extérieure)



Ouvrant

Battement central
2 vantaux

Montant intermédiaire

POSE EN RÉNOVATION
(fixation feuillure)

SANS VOLET ROULANT

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Fig 1. Coupe horizontale

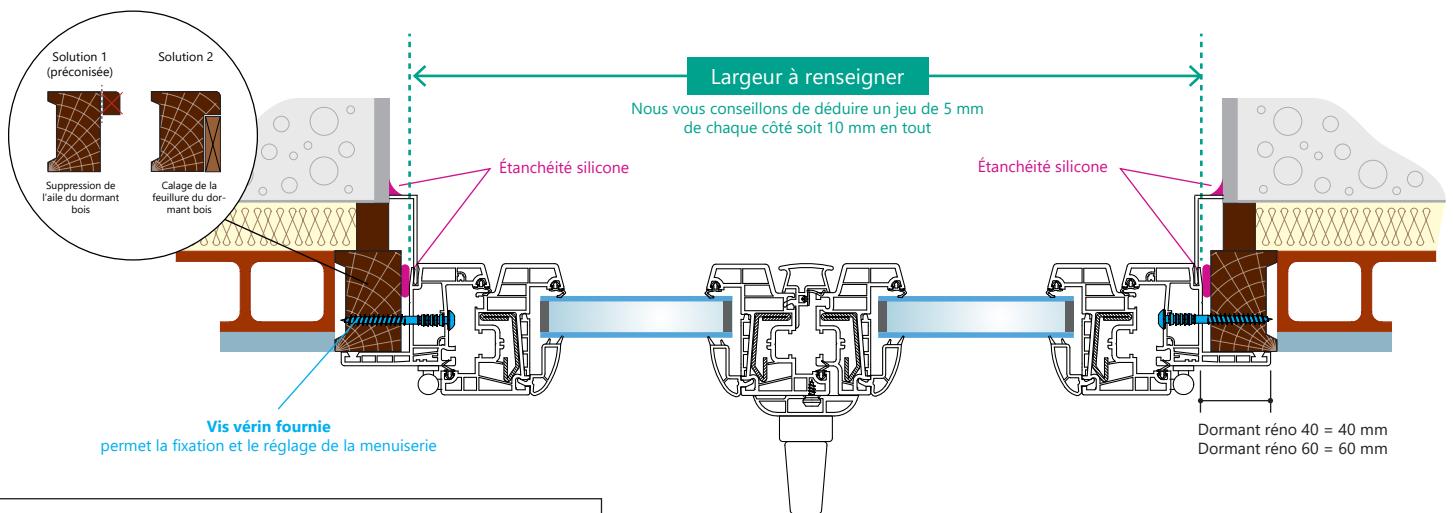


Fig 2. Coupe verticale

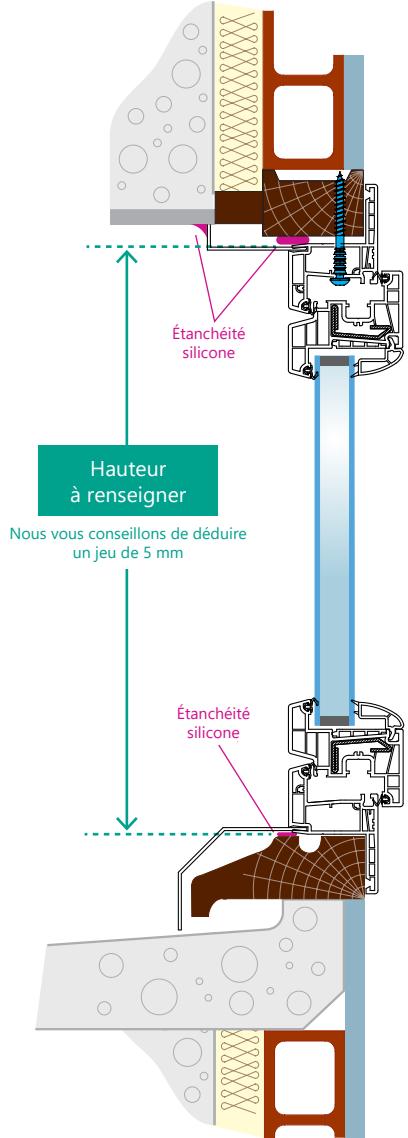
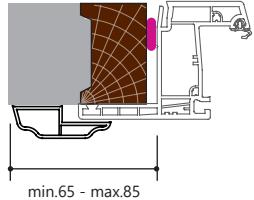


Fig 3. Moulure(s) intérieure(s) rapportée(s) (option)

Couvre-joint N°1



Couvre-joint N°2

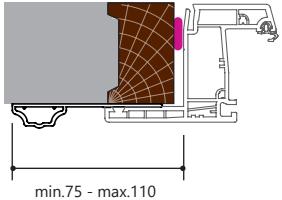


Fig 4. Variante avec suppression de l'appui en bois

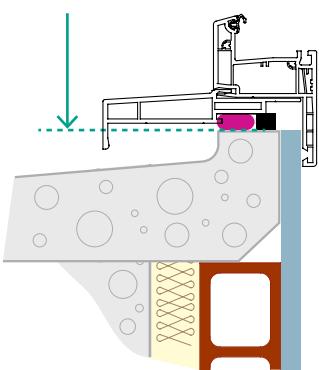
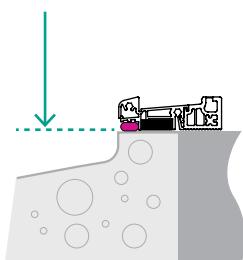


Fig 5. Variante avec seuil en aluminium



POSE EN RÉNOVATION
(fixation feuillure)

VOLET ROULANT BLOC-BAIE

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Fig 6. Coupe horizontale

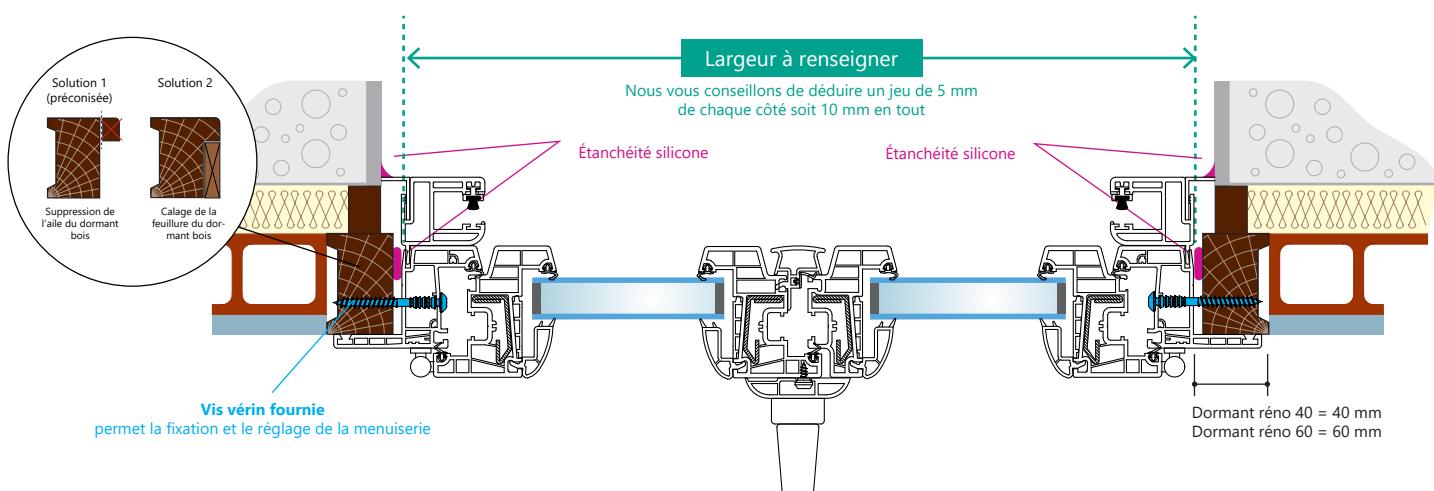


Fig 7. Coupe verticale conservation du dormant bois

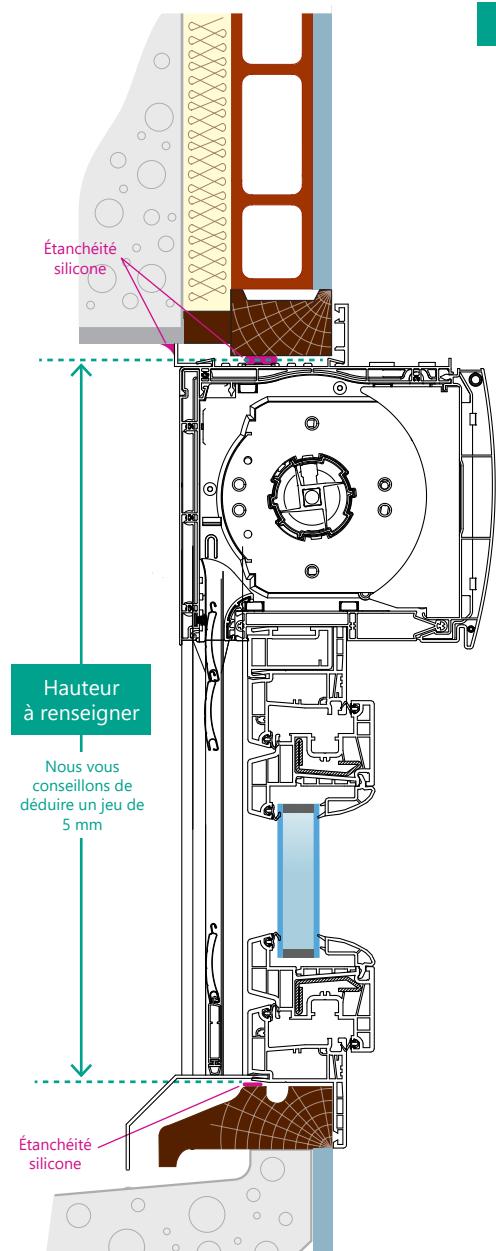


Fig 8. Coupe verticale suppression du dormant bois

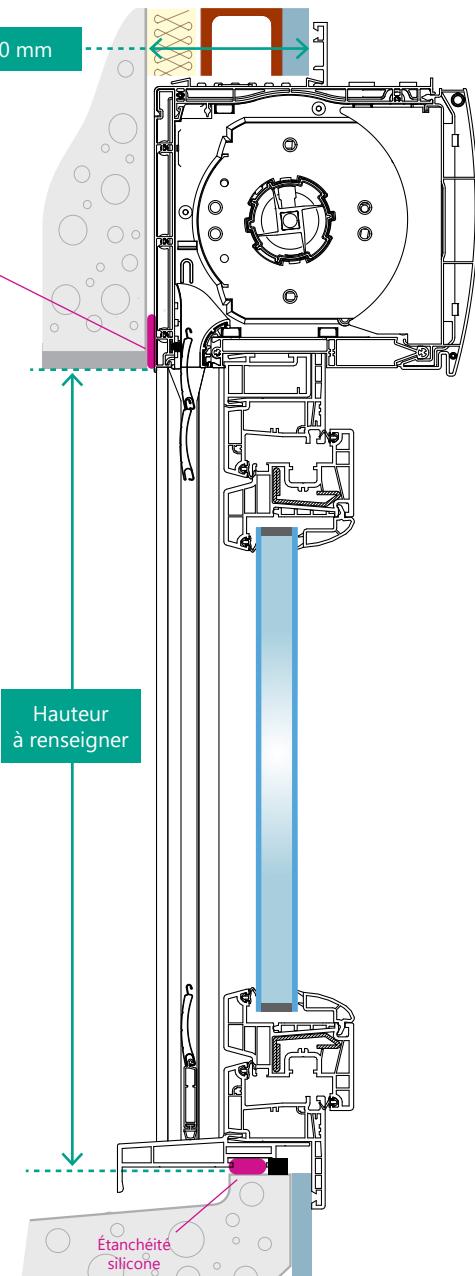


Fig 9. Moulure(s) intérieure(s) rapportée(s) (option)

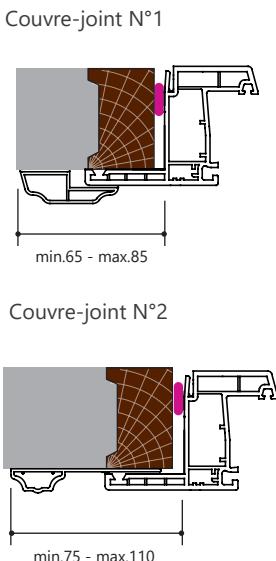
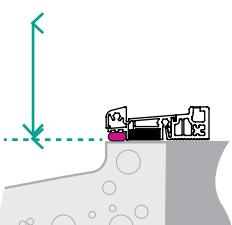


Fig 10. Variante avec seuil en aluminium



POSE EN RÉNOVATION
(fixation façade)

SANS VOLET ROULANT

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Fig 11. Coupe horizontale

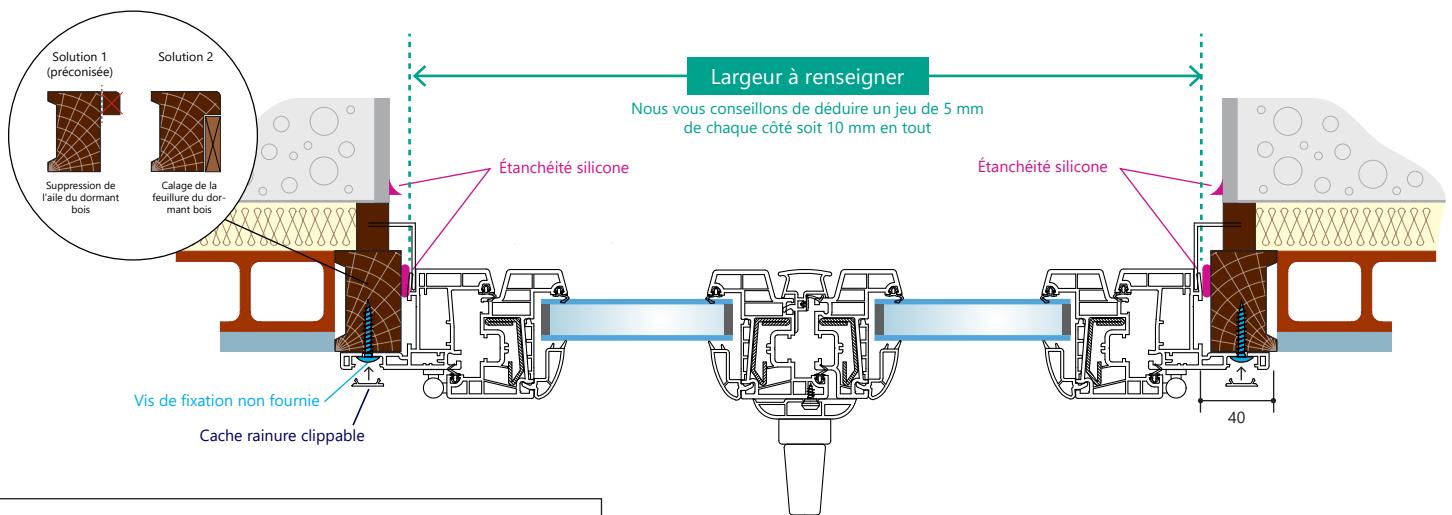


Fig 12. Coupe verticale

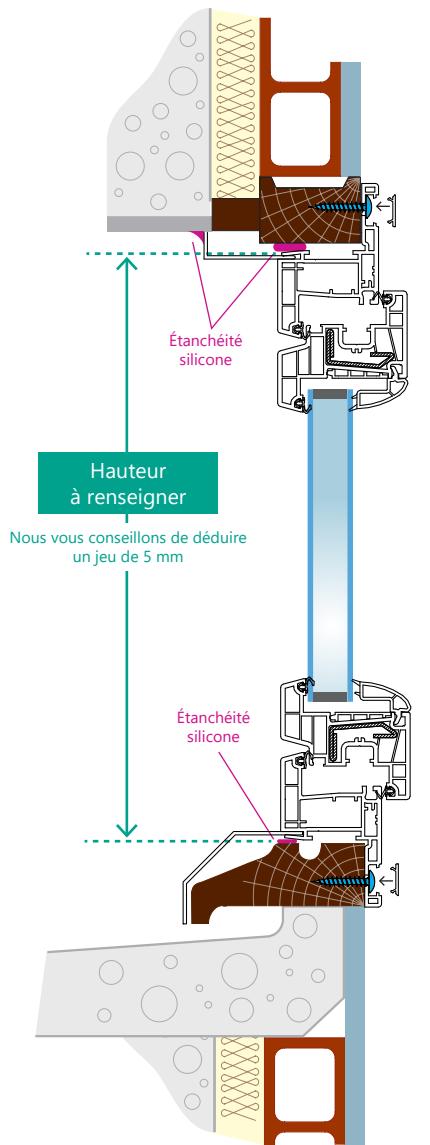
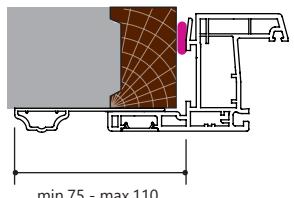


Fig 13. Moulure(s) intérieure(s) rapportée(s) (option)

Couvre-joint N°2



Couvre-joint N°3

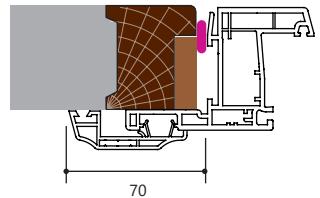


Fig 14. Variante avec suppression de l'appui en bois

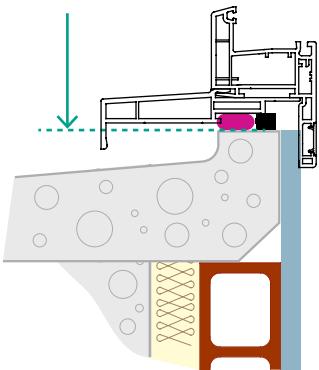
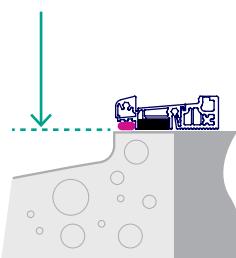


Fig 15. Variante avec seuil en aluminium



POSE EN RÉNOVATION
(fixation façade)

VOLET ROULANT BLOC-BAIE

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Fig 16. Coupe horizontale

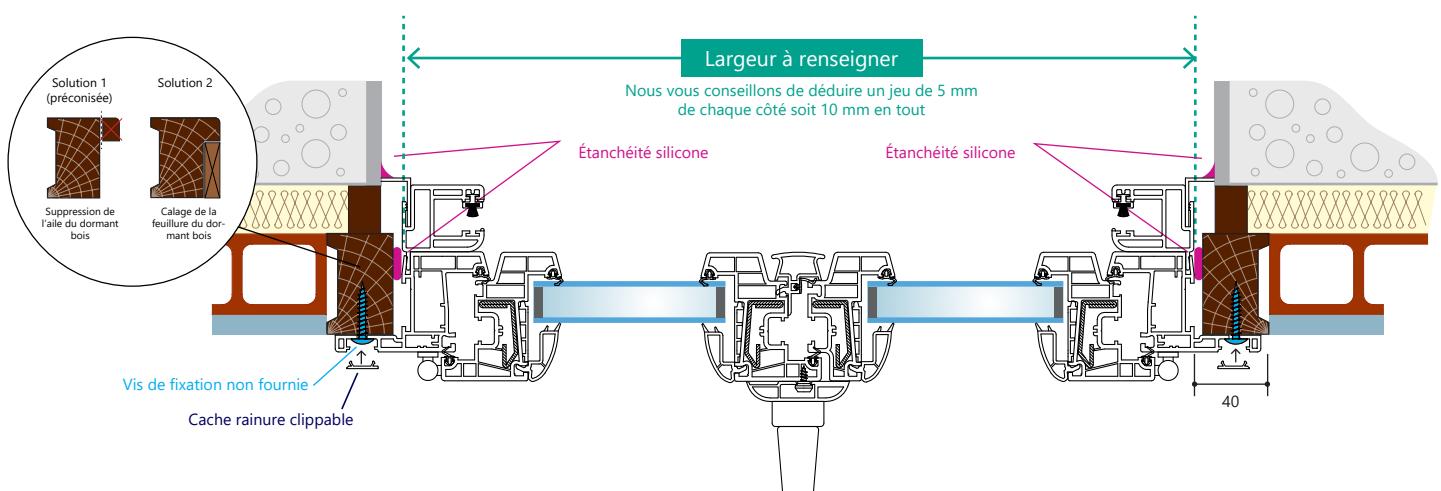


Fig 17. Coupe verticale
conservation du dormant bois

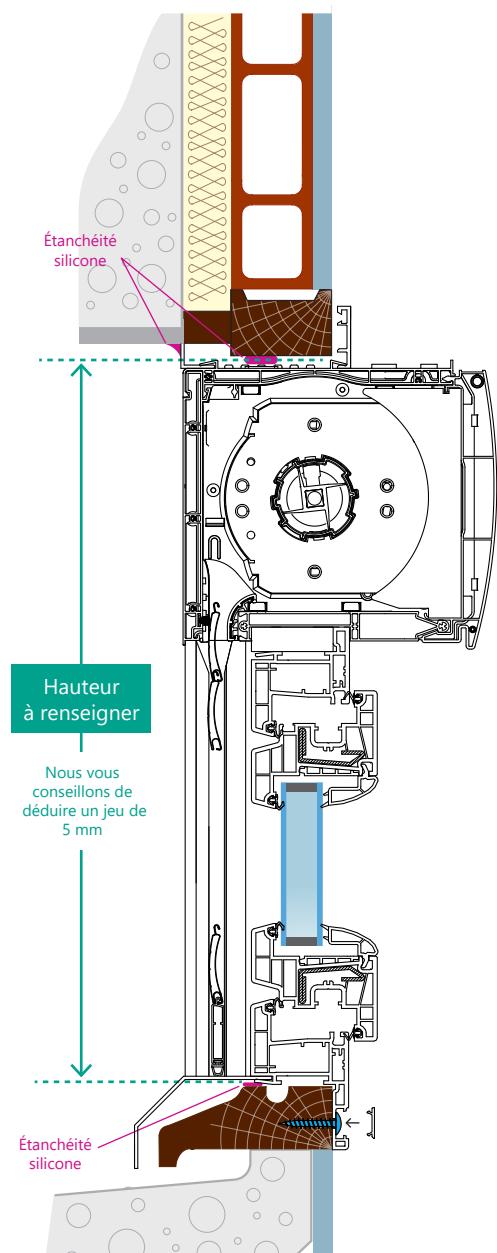


Fig 18. Coupe verticale
suppression du dormant bois

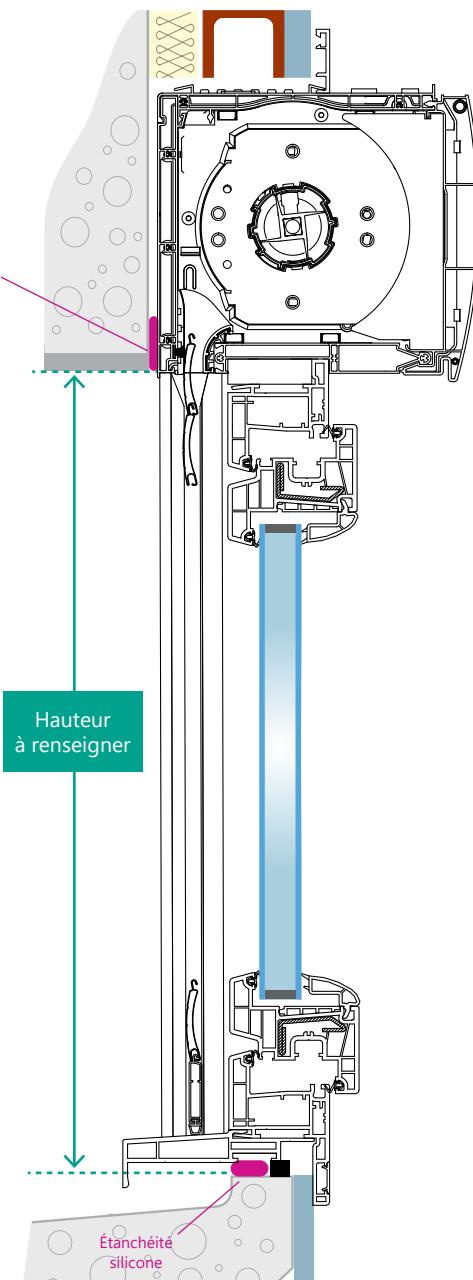


Fig 19. Moulure(s)
intérieure(s) rapportée(s)
(option)

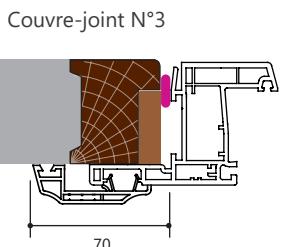
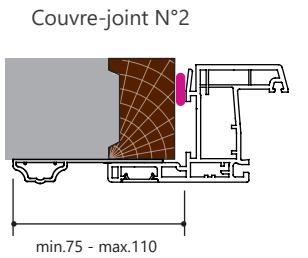
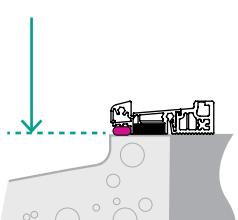


Fig 20. Variante avec
seuil en aluminium



POSE EN NEUF
(avec isolation)

SANS VOLET ROULANT

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Fig 21. Coupe horizontale

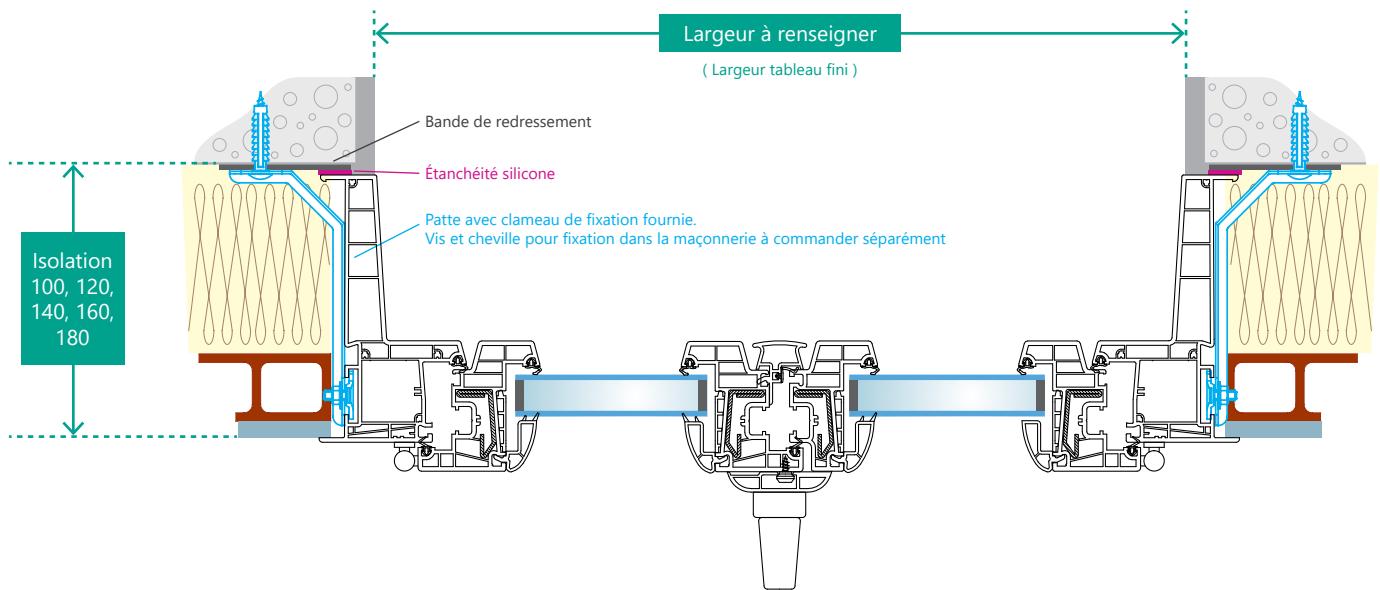


Fig 22. Coupe verticale

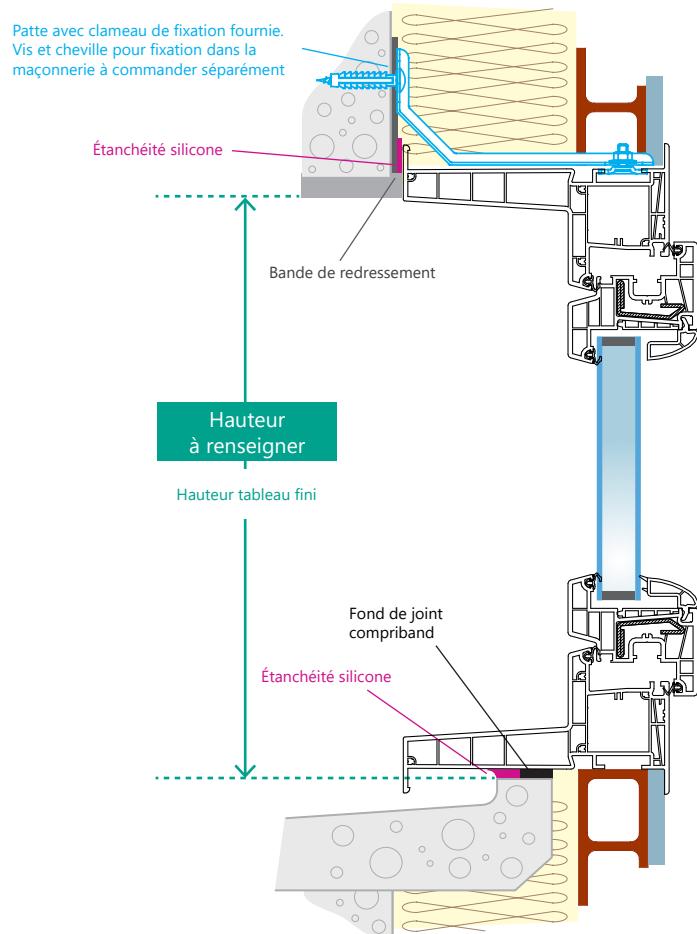
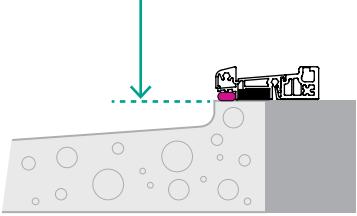


Fig 23 . Variante avec seuil en aluminium



POSE EN NEUF
(avec isolation)

VOLET ROULANT BLOC-BAIE

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Fig 24. Coupe horizontale

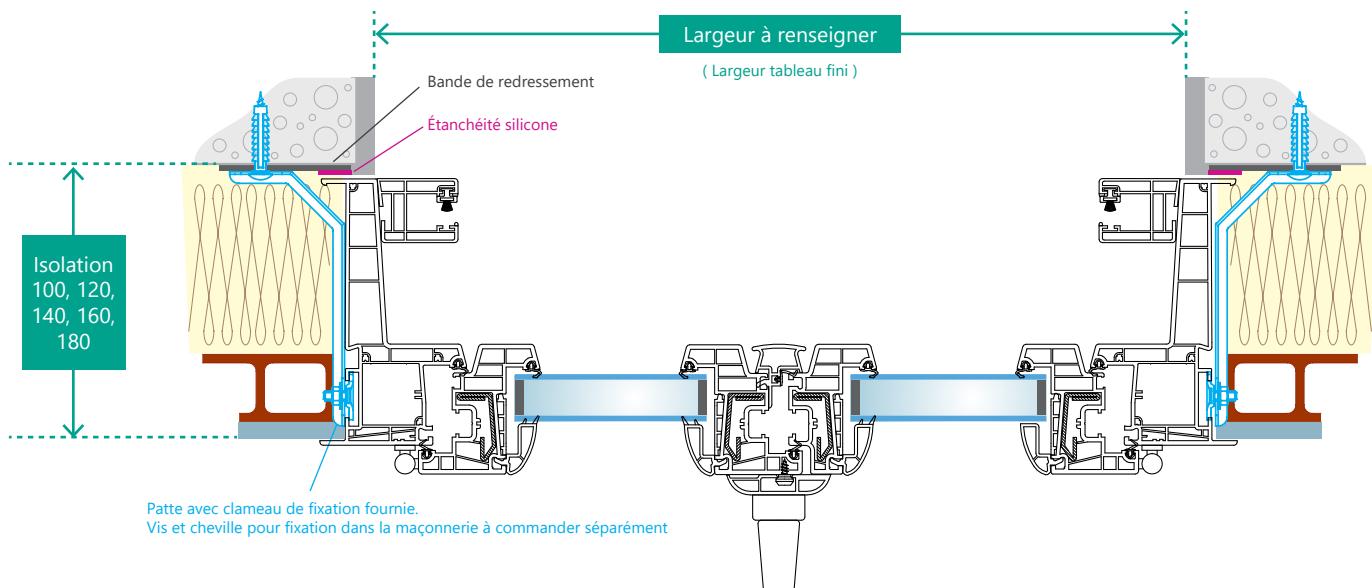


Fig 25. Coupe verticale

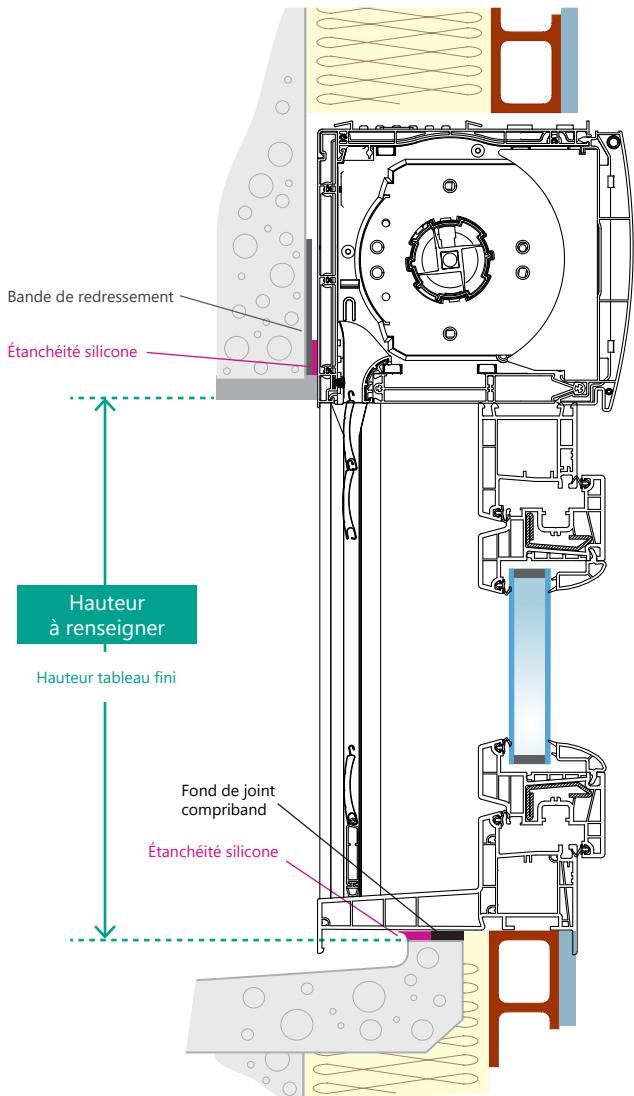
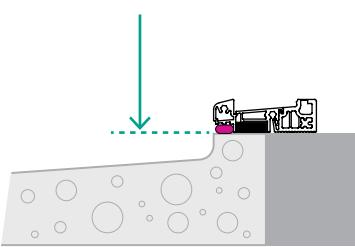


Fig 26 . Variante avec seuil en aluminium



POSE EN NEUF
(avec isolation)

VOLET ROULANT COFFRE TUNNEL

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Fig 27. Coupe horizontale

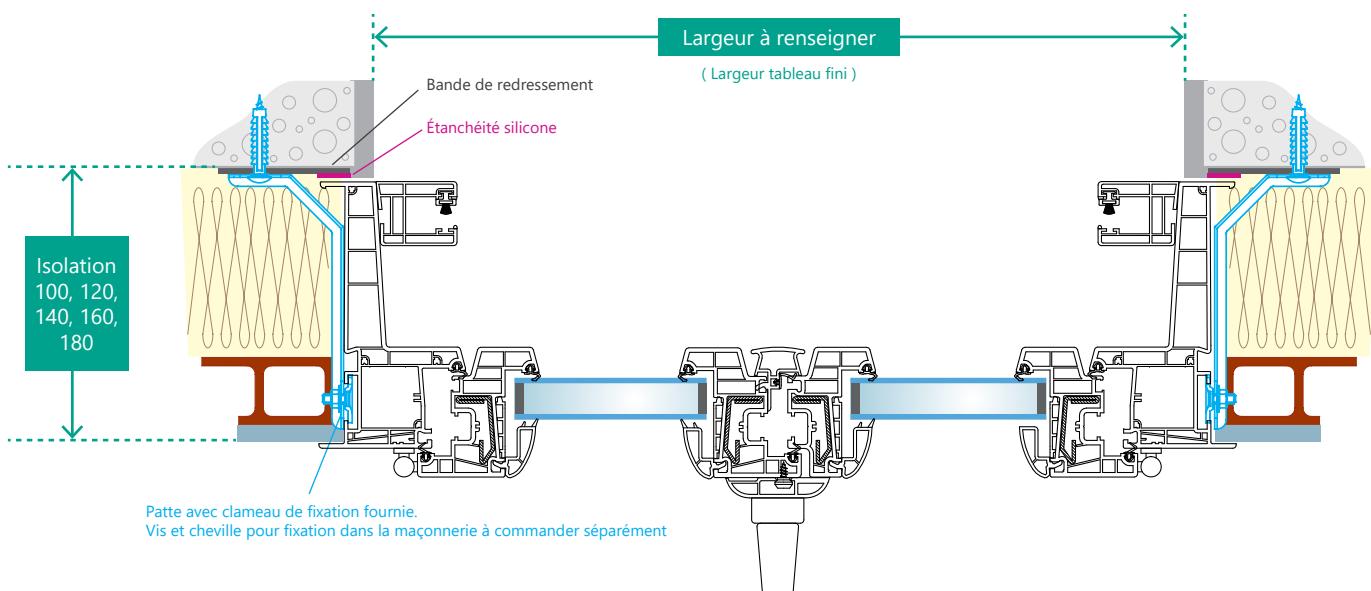


Fig 28. Coupe verticale

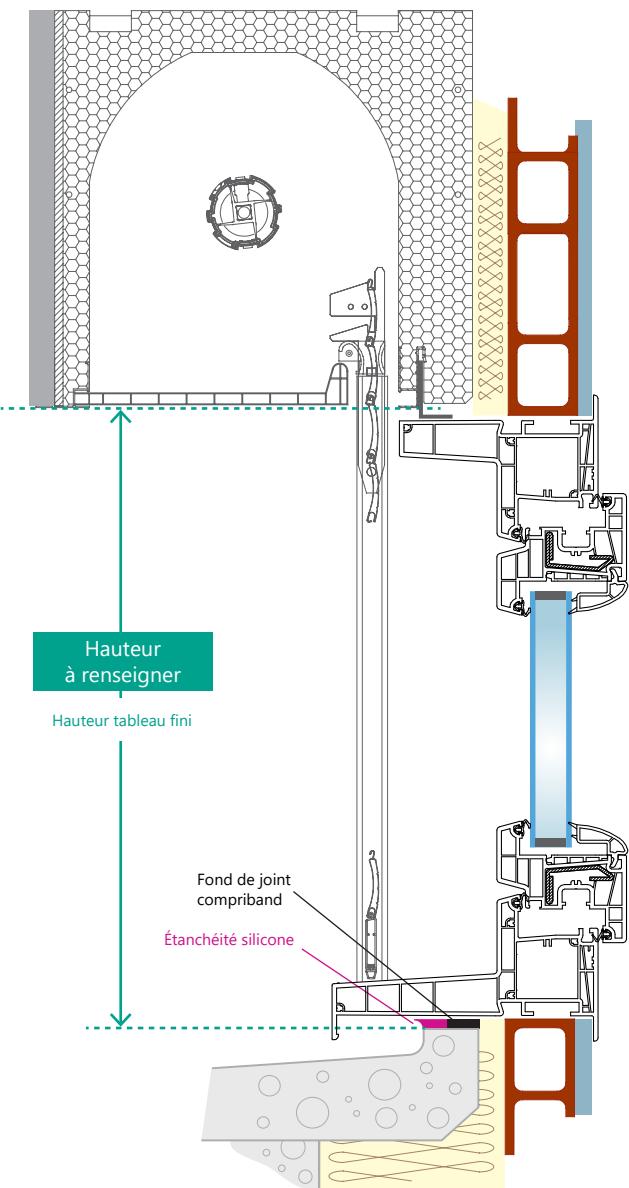
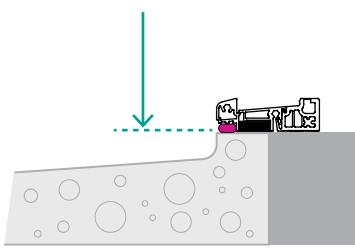


Fig 29 . Variante avec seuil en aluminium



POSE EN TUNNEL

AVEC OU SANS VOLET ROULANT

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Fig 30. Coupe horizontale

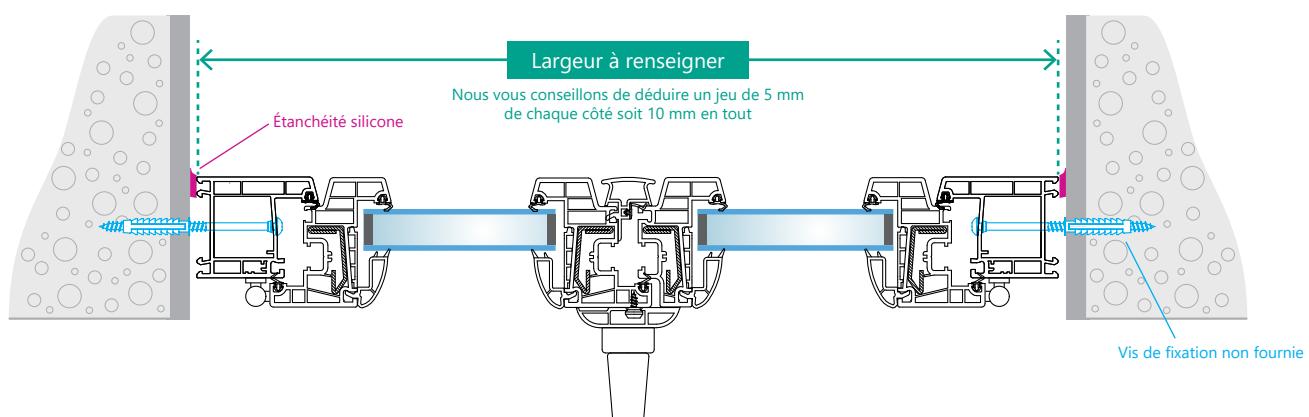


Fig 31. Coupe verticale sans volet roulant

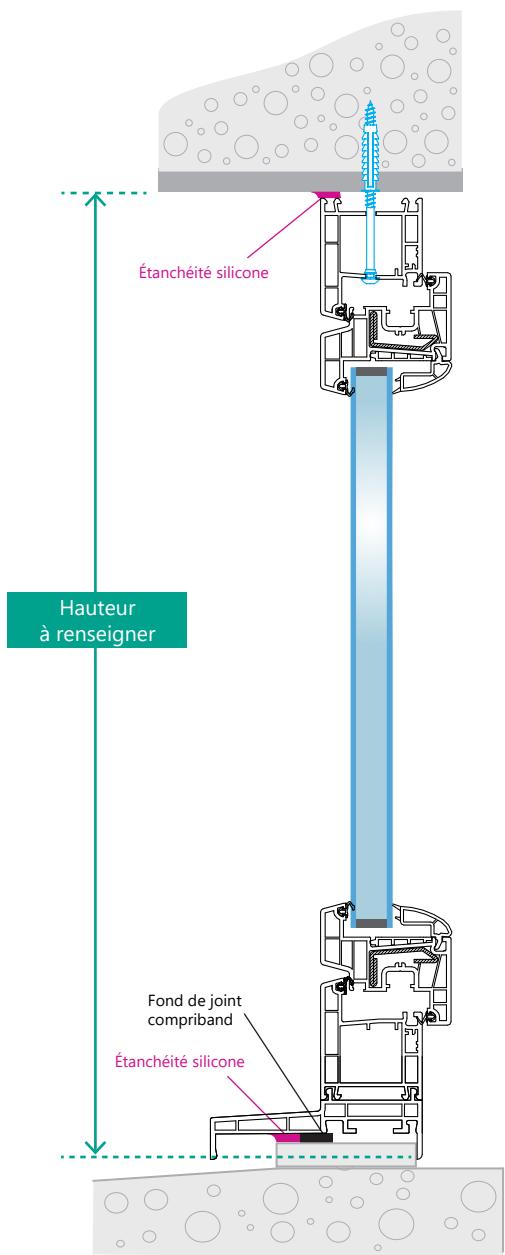
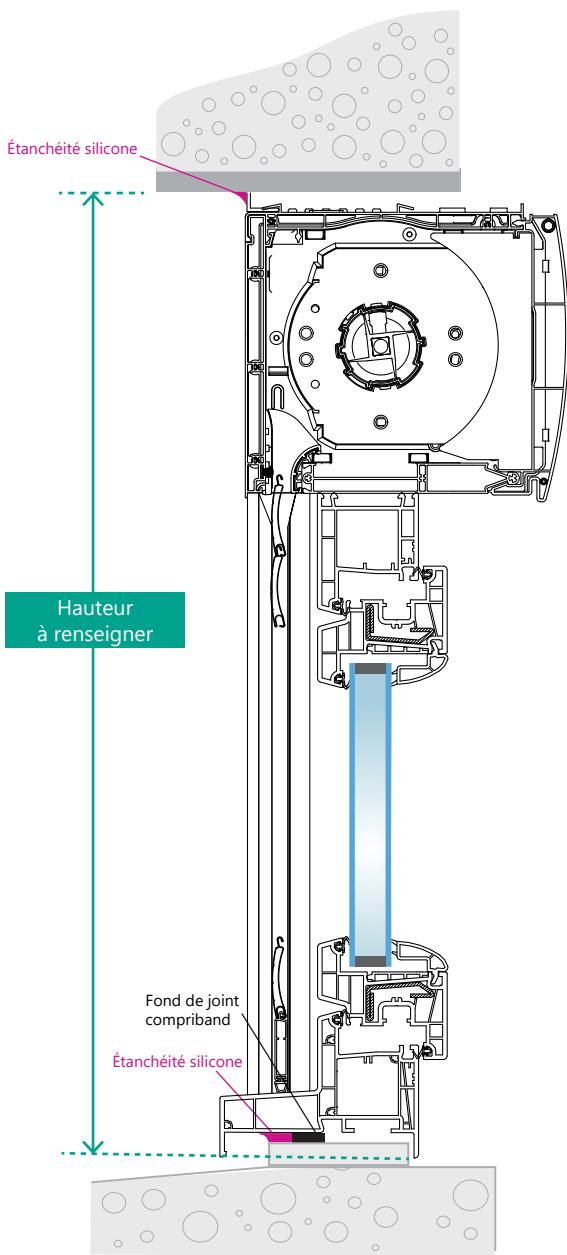


Fig 32. Coupe verticale avec volet roulant



POSE EN FEUILLURE

AVEC OU SANS VOLET ROULANT

V2025.02

Fig 33. Coupe horizontale

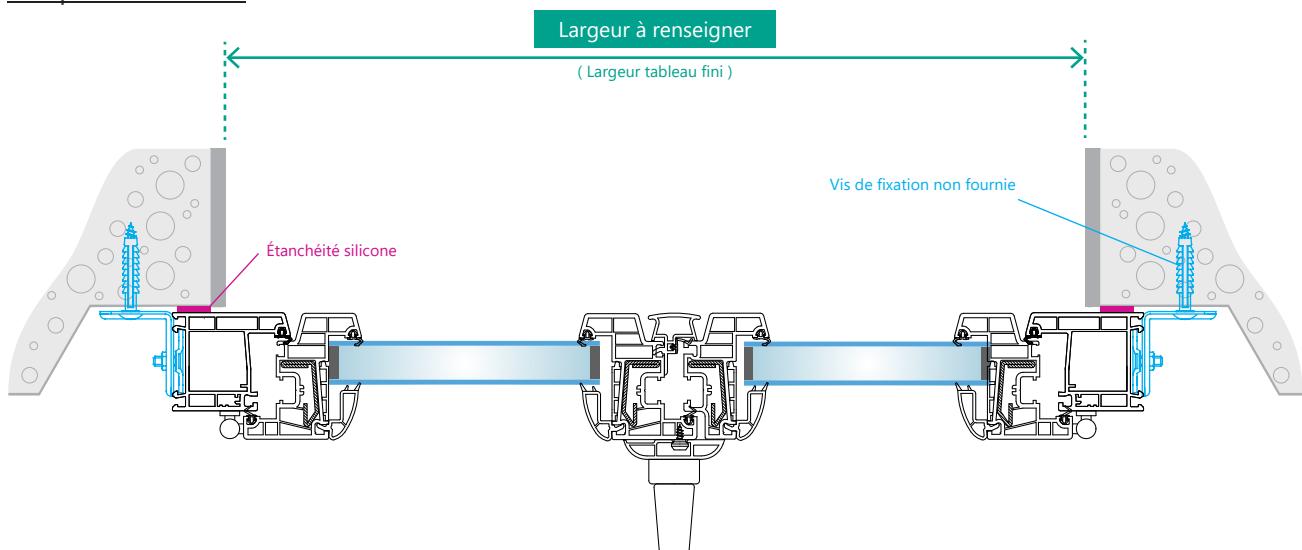


Fig 34. Coupe verticale sans volet roulant

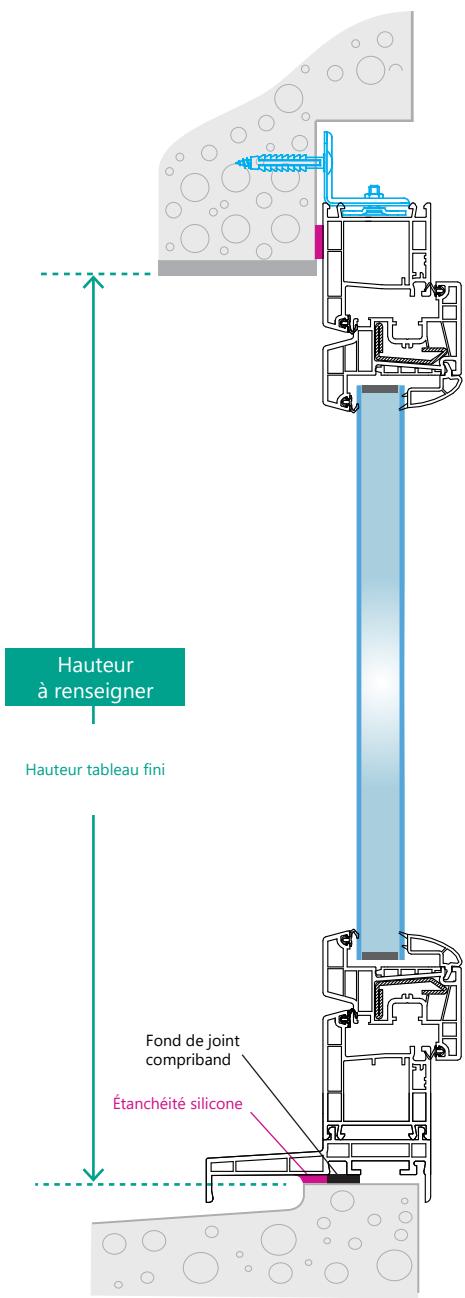


Fig 35. Coupe verticale avec volet roulant

