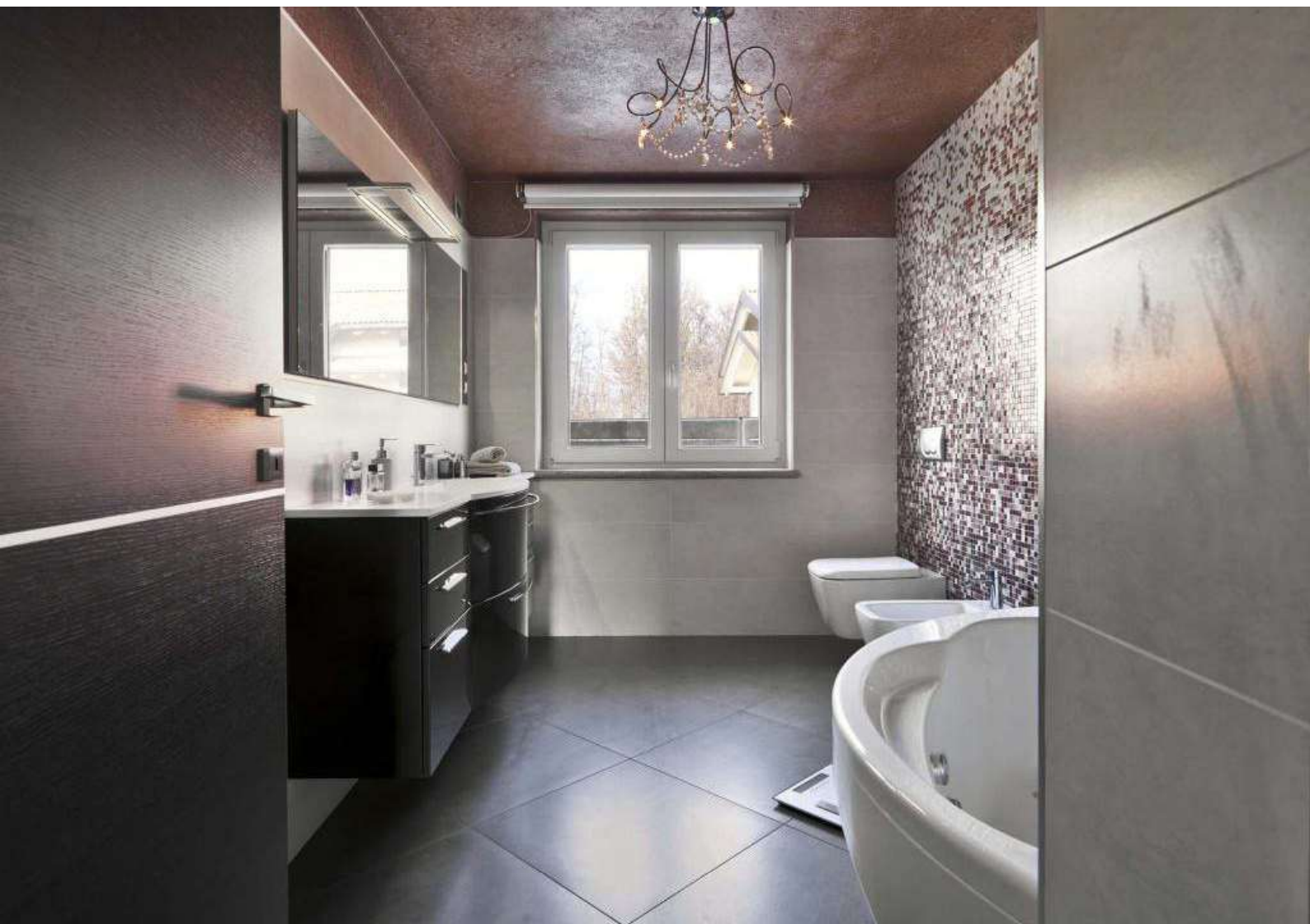
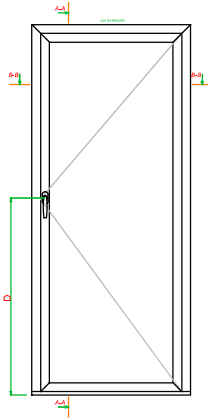


NOTICE DE MONTAGE

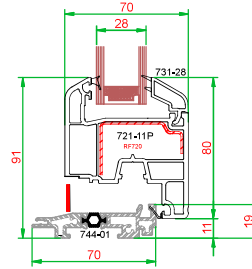
FENÊTRES et PORTES-FENÊTRES STANDARD PVC



CAHIER TECHNIQUE N°239

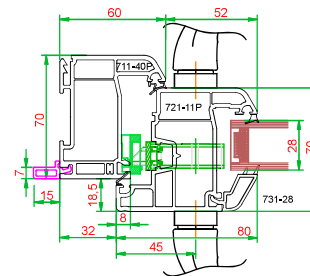
Plan d'élévation

Hauteur poignée par défaut: D
Côtes fab en mm
Hauteur poignée / dos de dormant bas:
1851 à 2350: 980mm



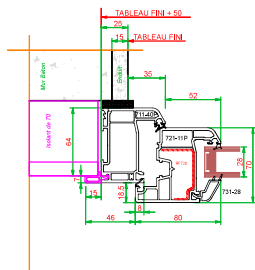
Coupe pièce d'appui de base

Ech:1/3

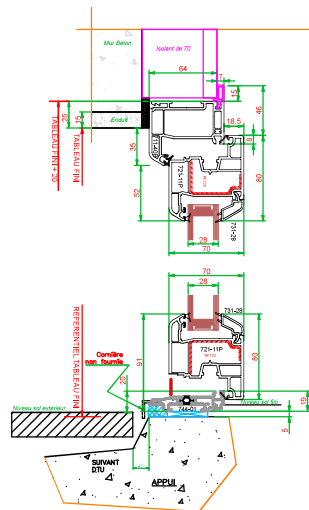


Coupe poignée n°1

Ech:1/3

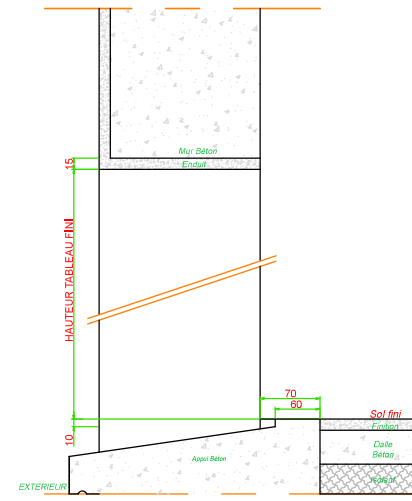


Ech:1/5



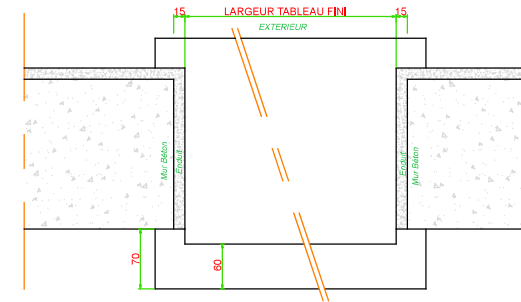
Coupe définition de base A-A

Ech:1/5



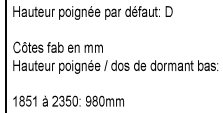
Plan de réservation de base

Côtes fabrication ou dos de dormant = H Tab + 20 mm x L Tab + 50 mm
Côtes Hors Tout = H Tab + 35 mm x L Tableau + 80 mm



RESERVATION BRUTE MAÇONNERIE:

- = HAUTEUR TABLEAU + 15 mm
- = LARGEUR TABLEAU + 30 mm



Technical drawing of a door threshold assembly. The drawing shows a cross-section of the threshold with various dimensions and labels. Key dimensions include: 25, 50, 105, 30, 52, 70, 100, 14, 40, 80, 70, 73±20, 105, 30, 52, 70, 73±20, 14, 40, 80, 70, 73±20. Labels include: "TABLEAU FIN + 50", "TABLEAU FIN", "Mise à l'écart", "Mise à l'écart de 100", "75±1IP", "70±1", "73±20".

The image contains two architectural drawings of a building facade and section.

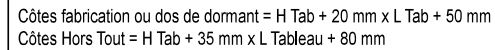
Top Drawing (Facade View):

- Dimensions:**
 - Overall width: 100 m
 - Overall height: 49 m
 - Door width: 70 m
 - Door height: 2.7 m
 - Window width: 25 m
 - Window height: 16.5 m
 - Section width: 70 m
 - Section height: 56 m
 - Section width: 25 m
 - Section height: 7.0 m
 - Section width: 25 m
 - Section height: 16 m
- Labels:**
 - Mur Béton
 - Isolant de 100
 - 72x11P
 - 72x12P
 - 72x13P
 - 72x14P
 - 72x15P
 - 72x16P
 - 72x17P
 - 72x18P
 - 72x19P
 - 72x20P
 - 72x21P
 - 72x22P
 - 72x23P
 - 72x24P
 - 72x25P
 - 72x26P
 - 72x27P
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 - 72x94P
 - 72x95P
 - 72x96P
 - 72x97P
 - 72x98P
 - 72x99P
 - 72x100P

Bottom Drawing (Section View):

- Dimensions:**
 - Overall width: 100 m
 - Overall height: 49 m
 - Door width: 70 m
 - Door height: 2.7 m
 - Window width: 25 m
 - Window height: 16.5 m
 - Section width: 70 m
 - Section height: 56 m
 - Section width: 25 m
 - Section height: 7.0 m
 - Section width: 25 m
 - Section height: 16 m
- Labels:**
 - Carrière non fournie
 - Niveau de voirie
 - Appui
 - SUIVANT DTU

Ech:1/4



Plan d'élévation

Hauteur poignée par défaut: D
 Côtés fab en mm
 Hauteur poignée / dos de dormant bas:
 1851 à 2350: 980mm

Coupe pièce d'appui de base

Ech:1/3

Coupe définition de base B-B

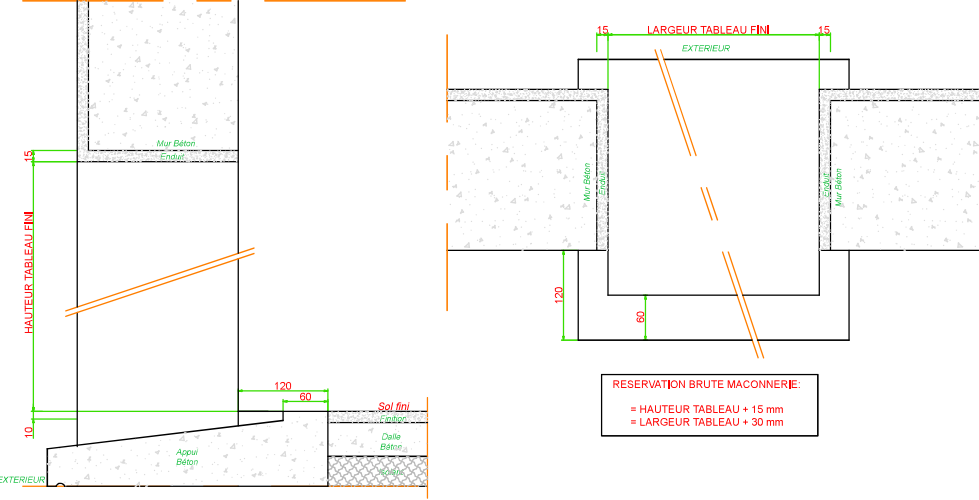
Ech:1/5

Coupe définition de base A-A

Ech:1/5

Coupe poignée n°1

Ech:1/3



Plan de réservation de base

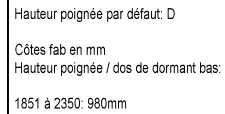
Côtés fabrication ou dos de dormant = H Tab + 20 mm x L Tab + 50 mm
 Côtés Hors Tout = H Tab + 35 mm x L Tableau + 80 mm

Coupe définition de base B-B ISO 140 mm

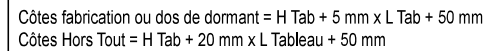
Ech:1/5

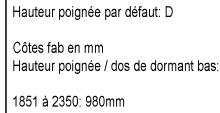
Coupe définition de base B-B ISO 160 mm

Ech:1/5

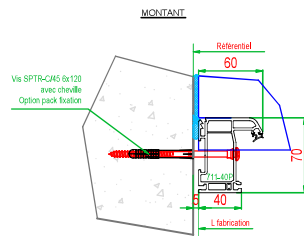


Ech:1/3

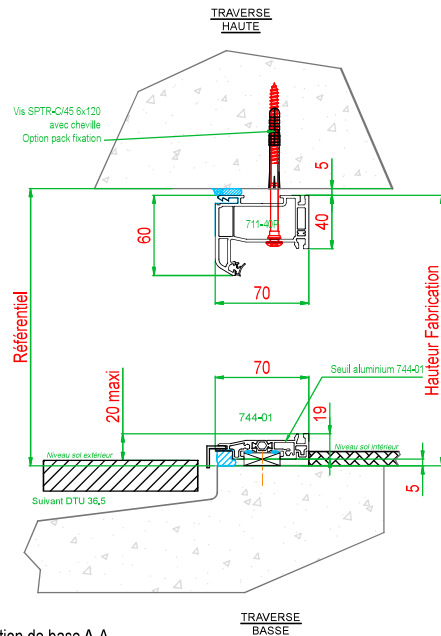




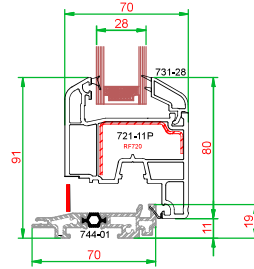
Plan d'élévation



Coupe définition de base B-B

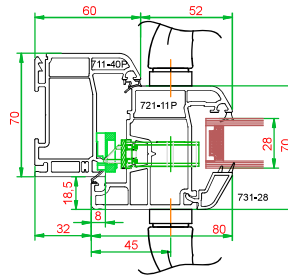


Coupe définition de base A-A



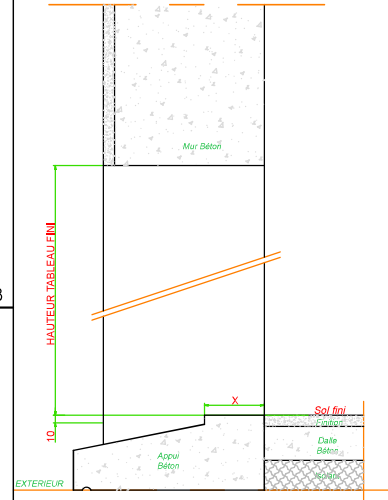
Coupe pièce d'appui de base

Ech:1/3



Coupe poignée n°1

Ech:1/3



Plan de réservation de base

Côtes fabrication ou dos de dormant = H Tab - 10 mm x L Tab - 10 mm
Côtes Hors Tout = H Tab - 10 mm x L Tableau - 10 mm

