

CAHIER TECHNIQUE

GAMME ALU CONFORT

Zilten P o r t e s
Une entrée, un style, une envie

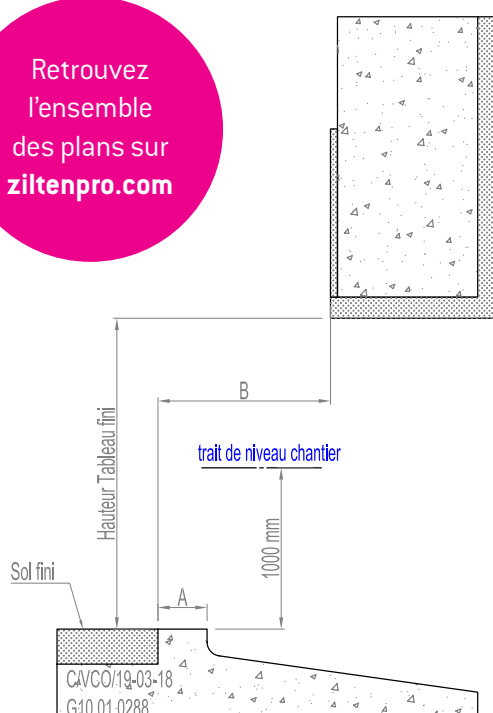
ALU CONFORT

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l'ensemble
des plans sur
zilttenpro.com



PLAN DE RÉSERVATION

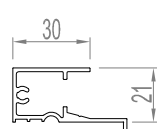
ÉPAISSEUR D'ISOLATION	CÔTES EN MM	
	A	B
80	72	80
100	72	100
120	72	120
140	72	140
160	72	160
180	72	180
200	72	200

PLANCHE PROFILS

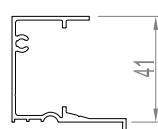
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Tapée

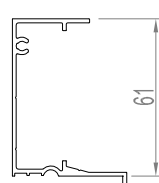
ISO 100



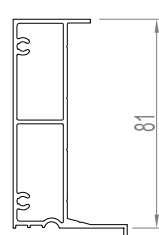
ISO 120



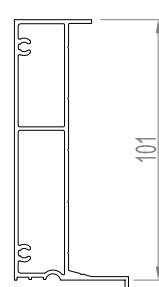
ISO 140



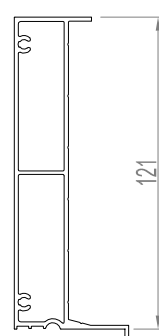
ISO 160



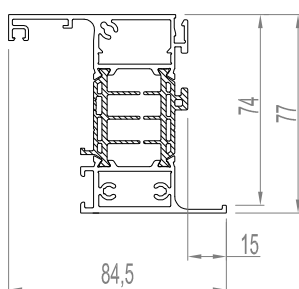
ISO 180



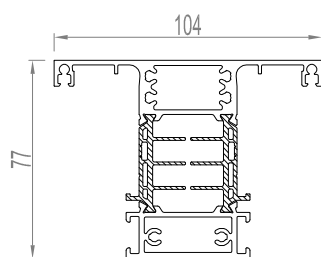
ISO 200



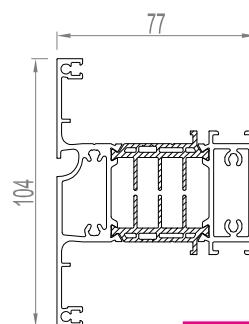
Dormant standard



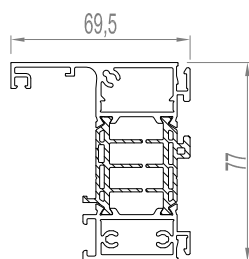
Meneau



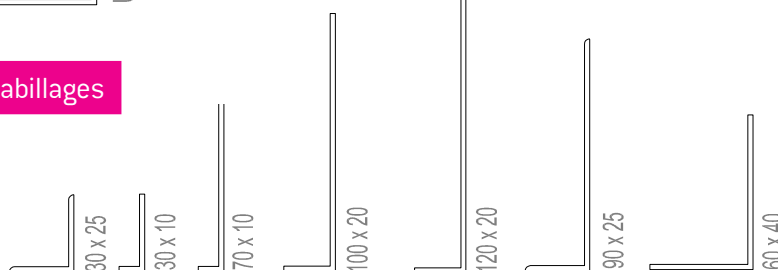
Traverse Intermédiaire



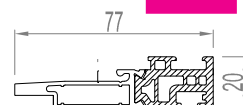
Dormant double rainure



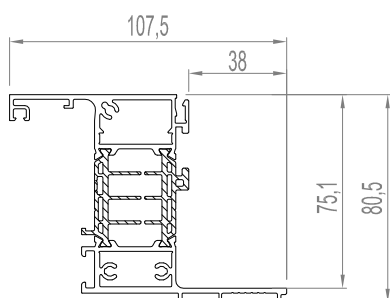
Habillages



Seuil



Dormant à recouvrement



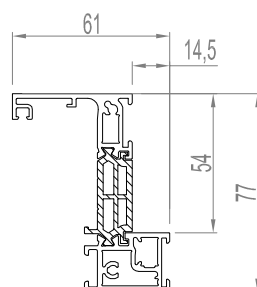
Moulure contemporaine



Moulure classique



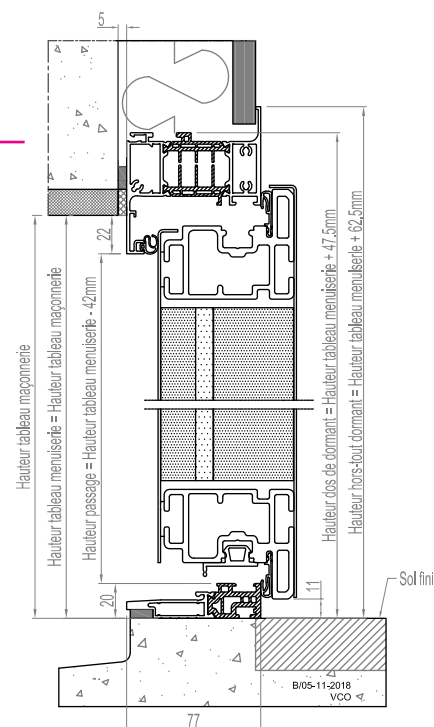
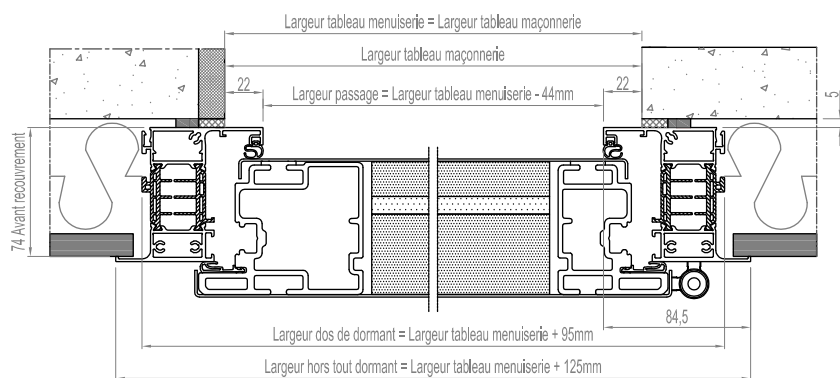
Dormant réduit



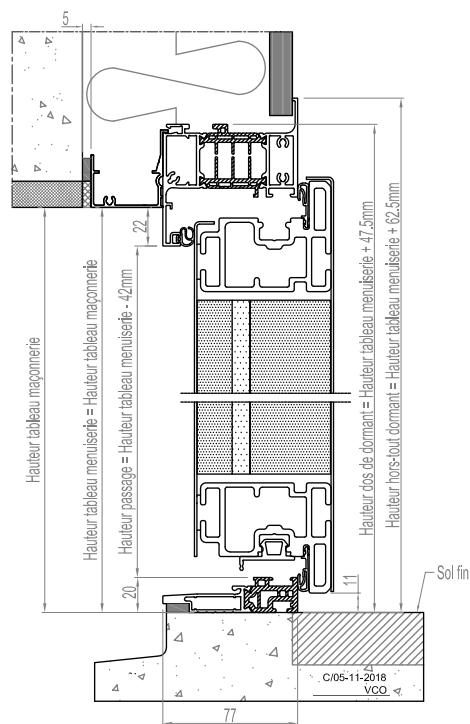
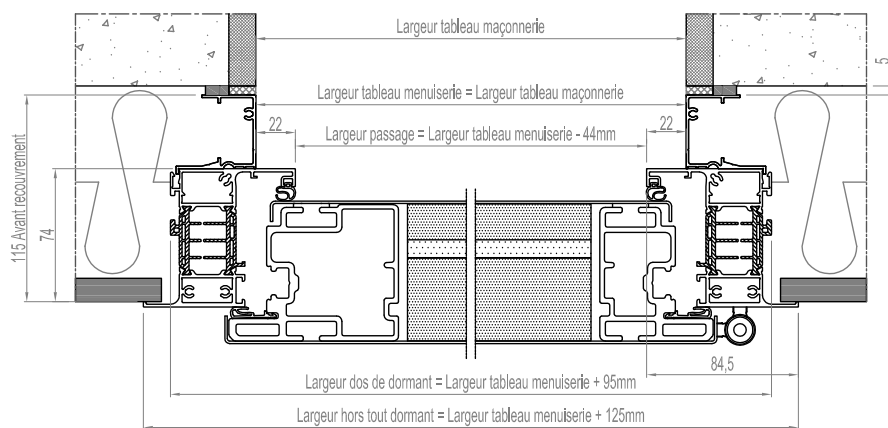
DORMANT STANDARD AILE DE 15 MM

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Pose en applique intérieure
Sans tapée



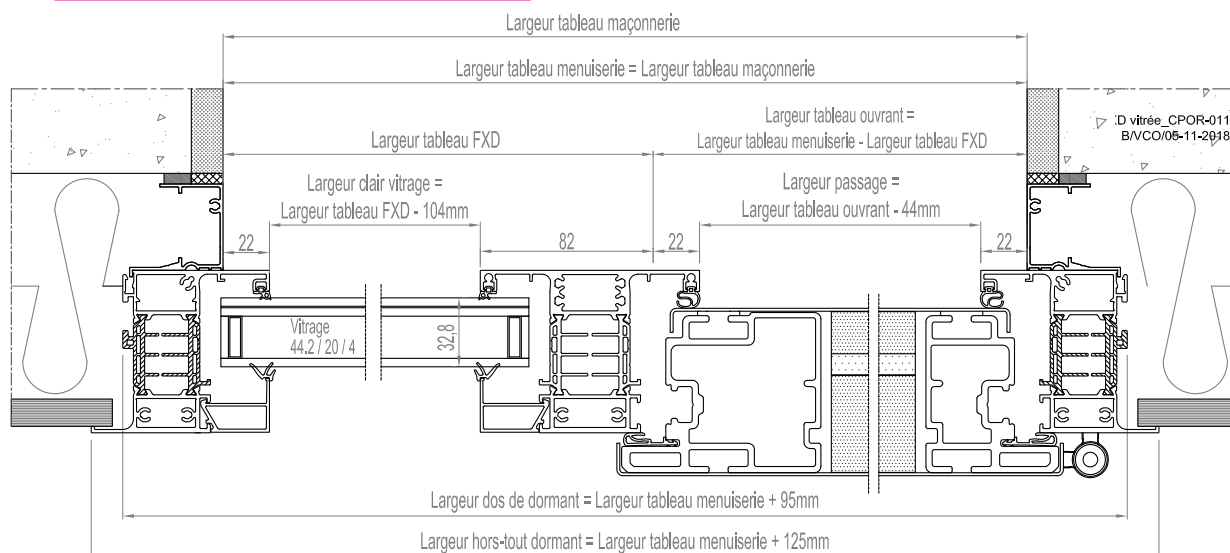
Pose en applique intérieure
iso 120 mm



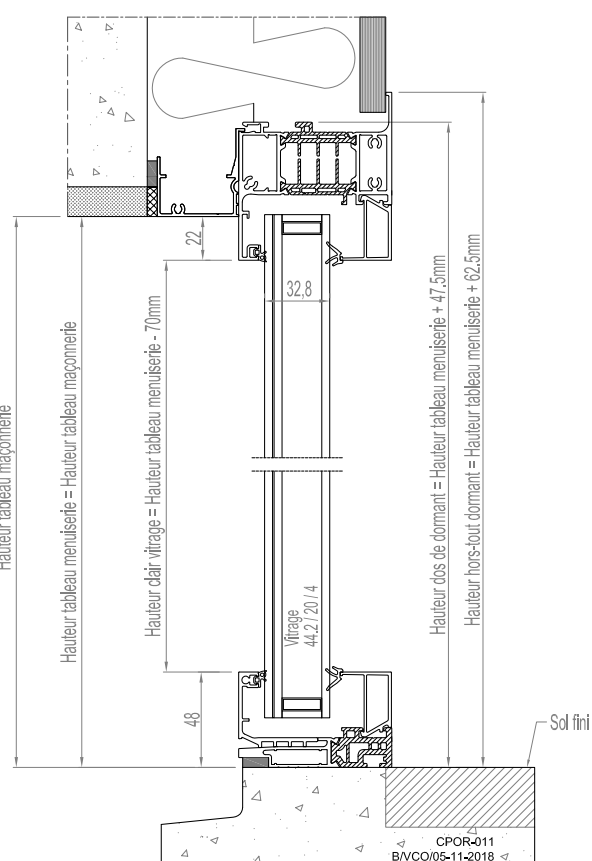
DORMANT STANDARD ISO 120 MM

Gamme Alu Confort

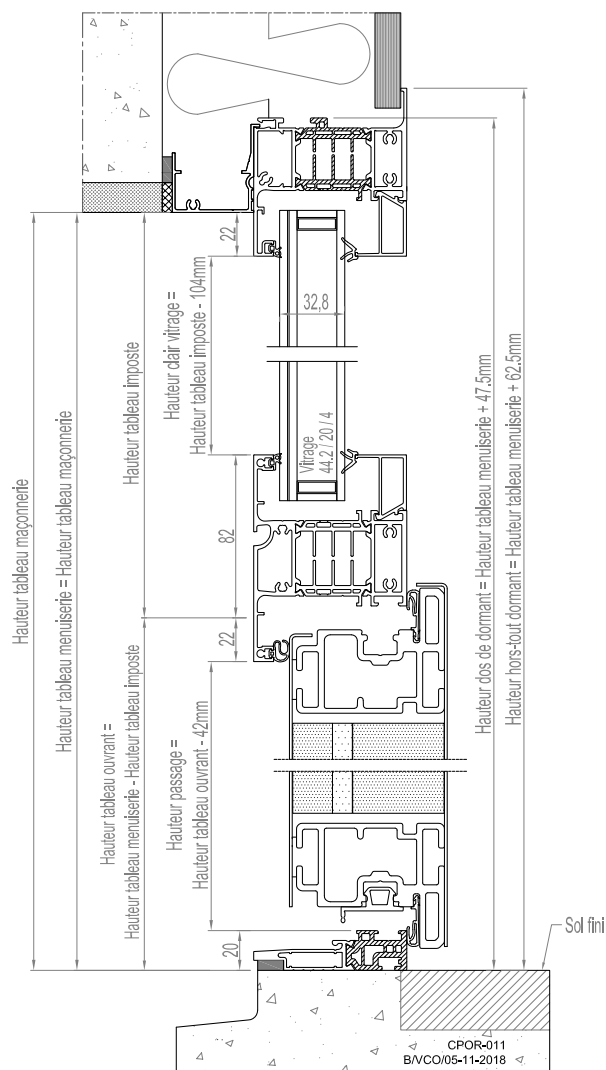
Coupe horizontale sur fixe en dormant



Coupe verticale sur fixe en dormant



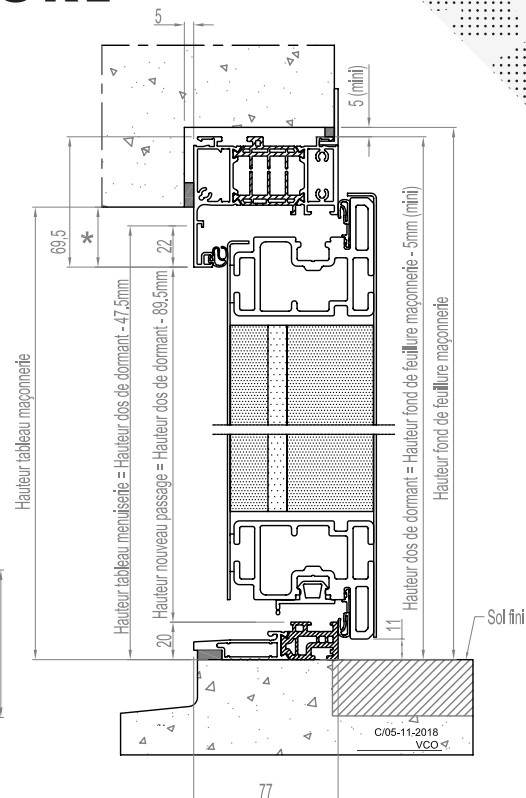
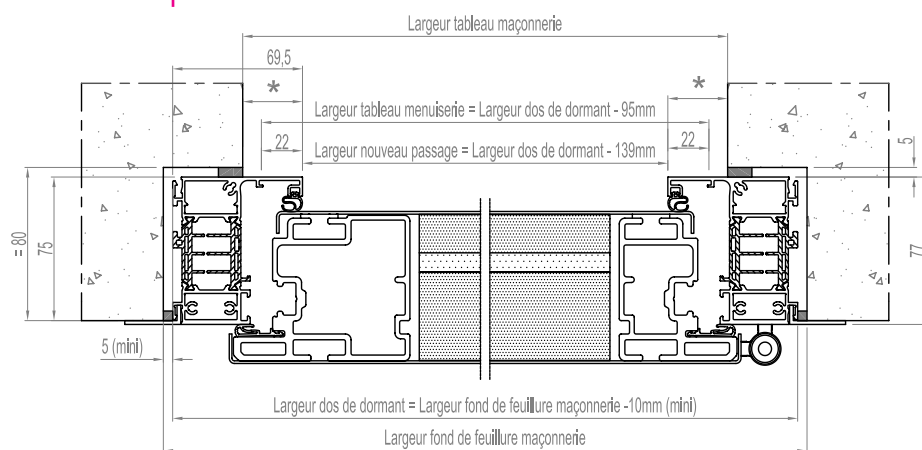
Coupe verticale sur imposte



DORMANT DOUBLE RAINURE

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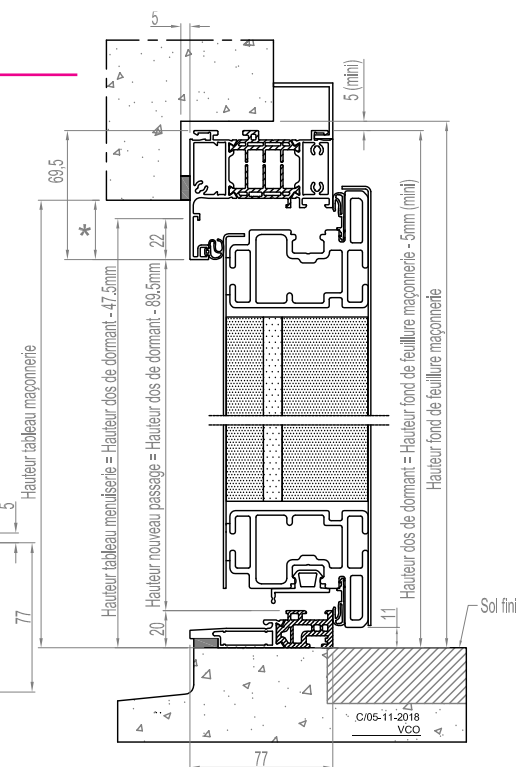
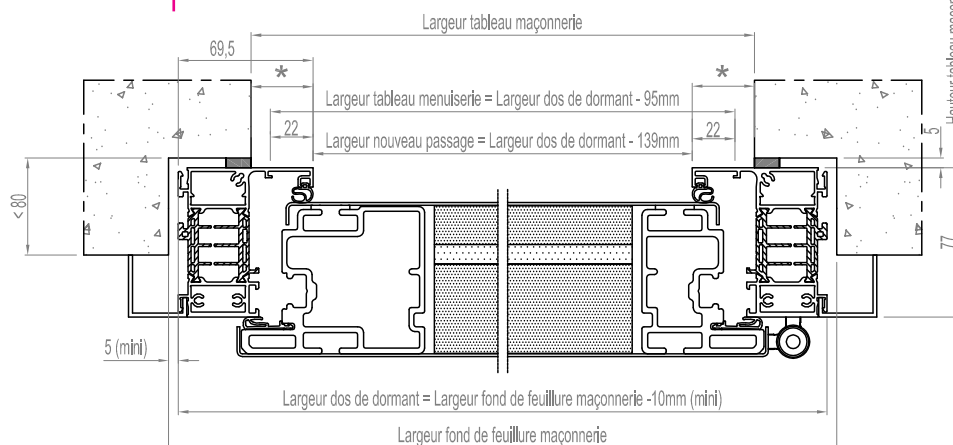
Cornière 10 x 30,
Dépose totale



* Cochonnet théorique de 22mm, variable de 0 à 52mm

Largeur dos de dormant = Largeur hors tout dormant
Hauteur dos de dormant = Hauteur hors tout dormant

Avec profil en « U »
Dépose totale



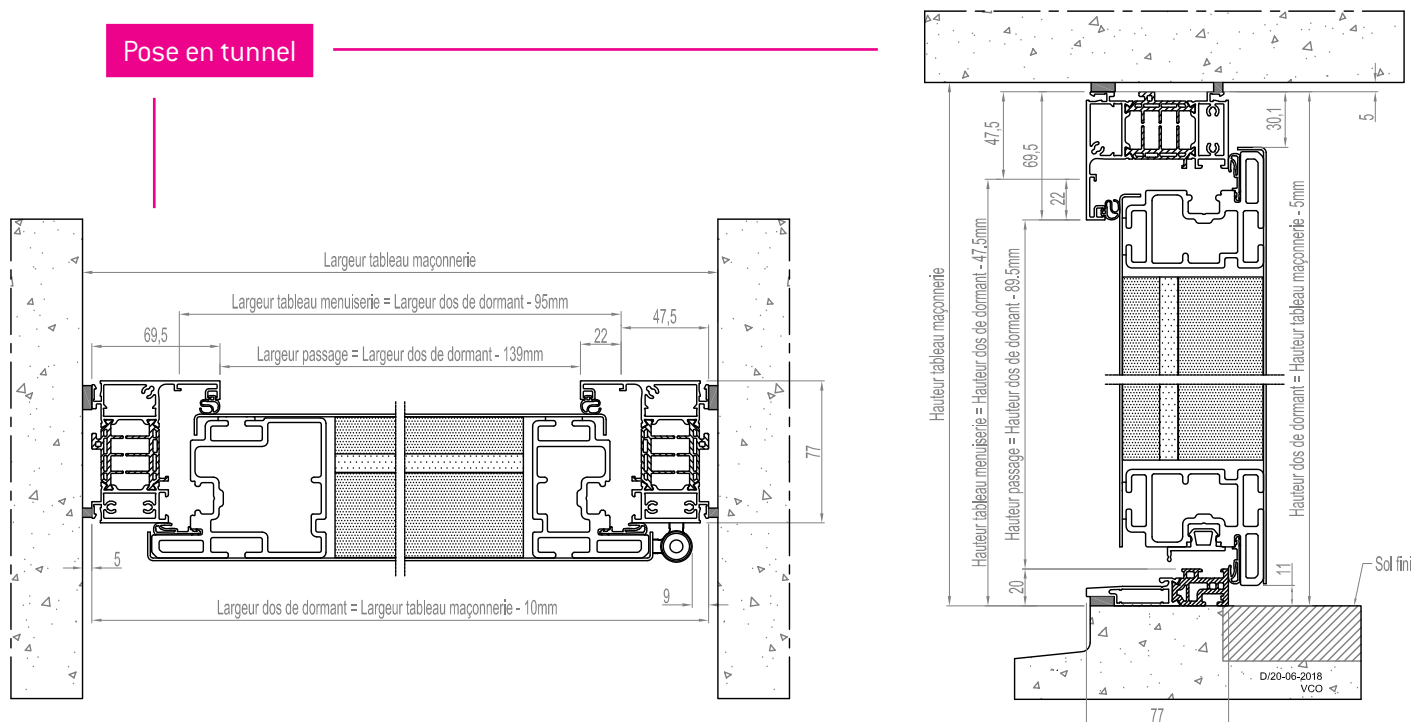
* Cochonnet théorique de 22mm, variable de 0 à 52mm

Largeur dos de dormant = Largeur hors tout dormant
Hauteur dos de dormant = Hauteur hors tout dormant

DORMANT DOUBLE RAINURE

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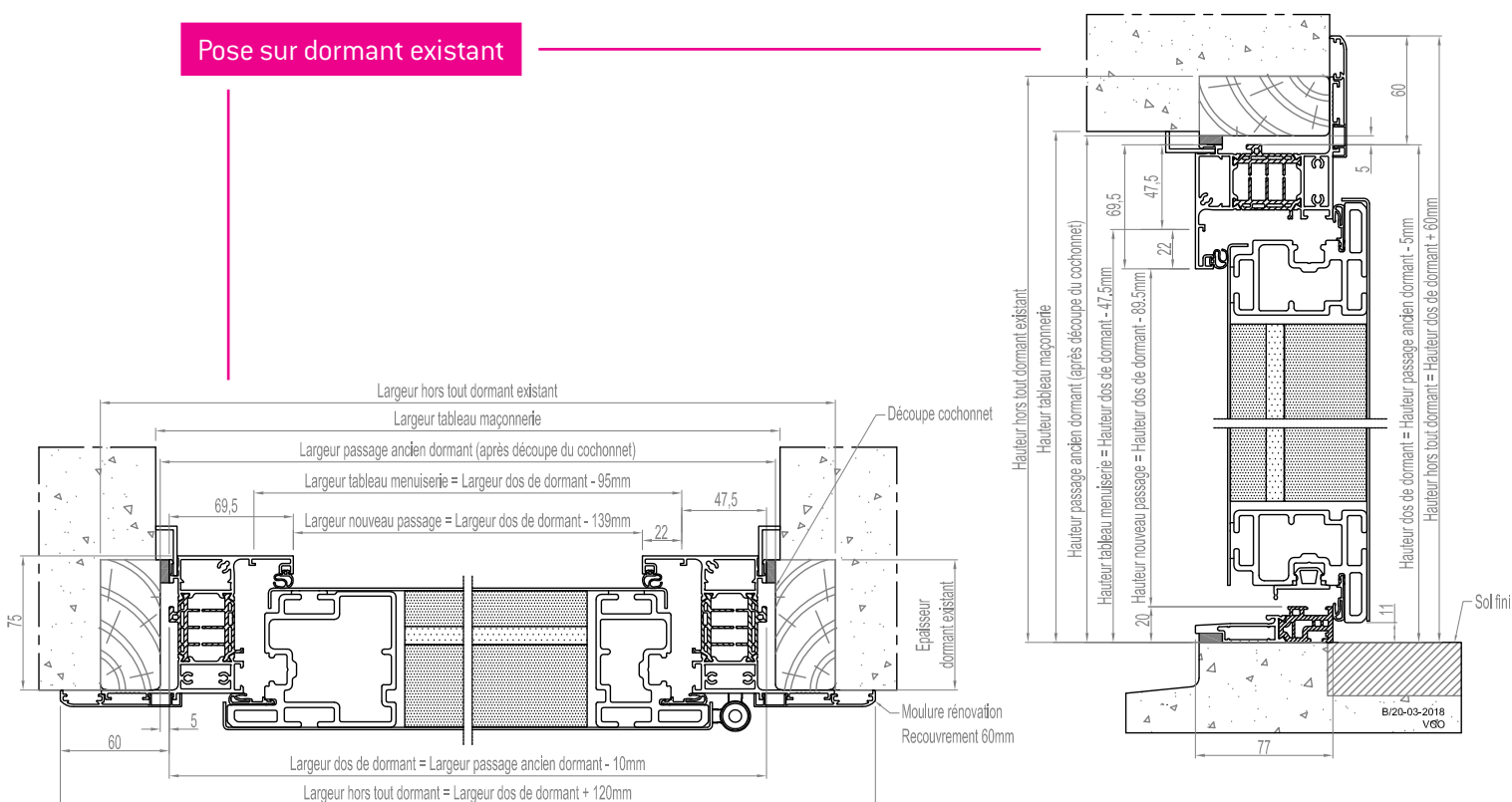
Pose en tunnel



DORMANT À RECOUVREMENT 60 MM (OPTION 40 MM)

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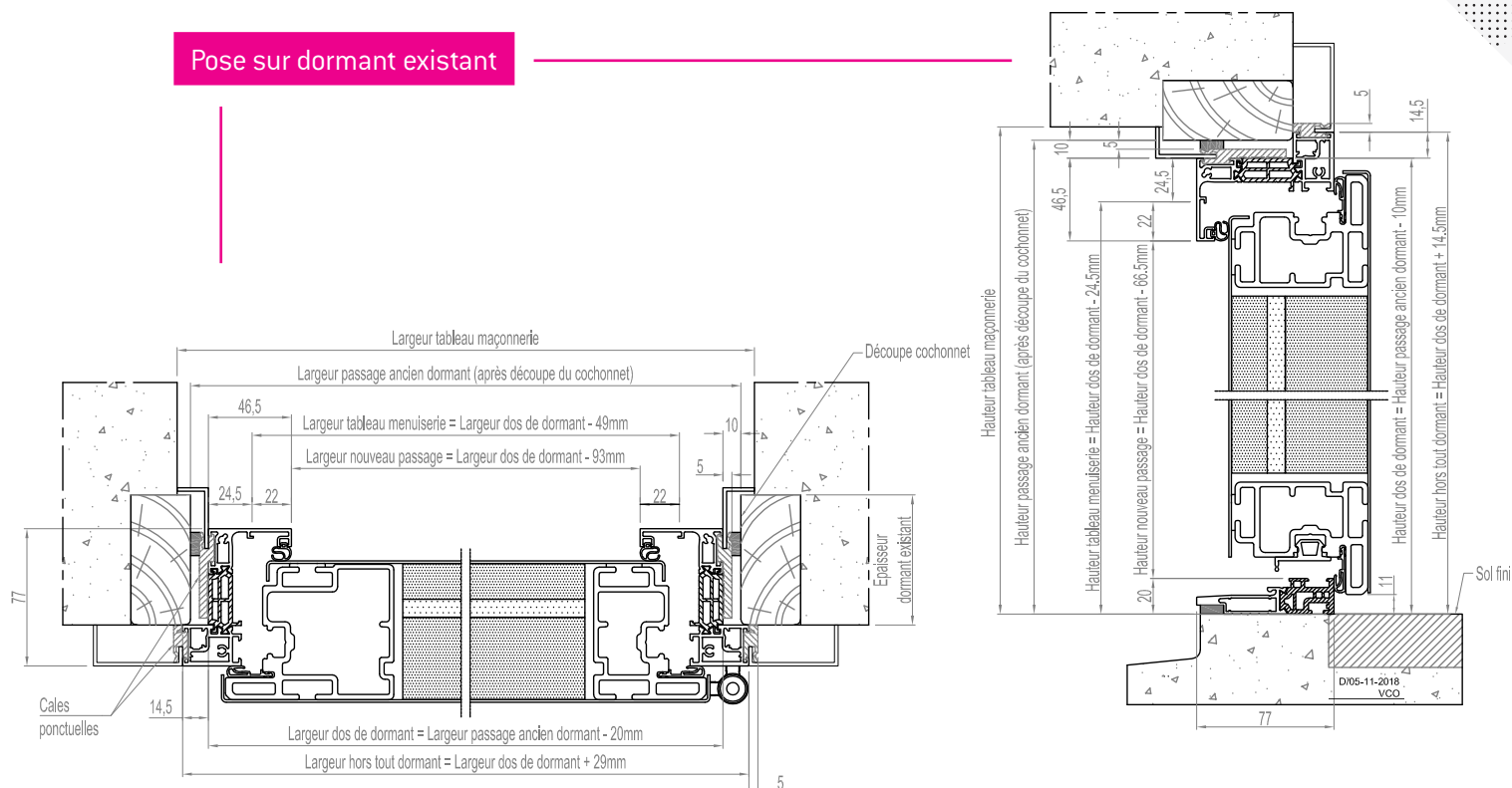
Pose sur dormant existant



DORMANT RÉDUIT

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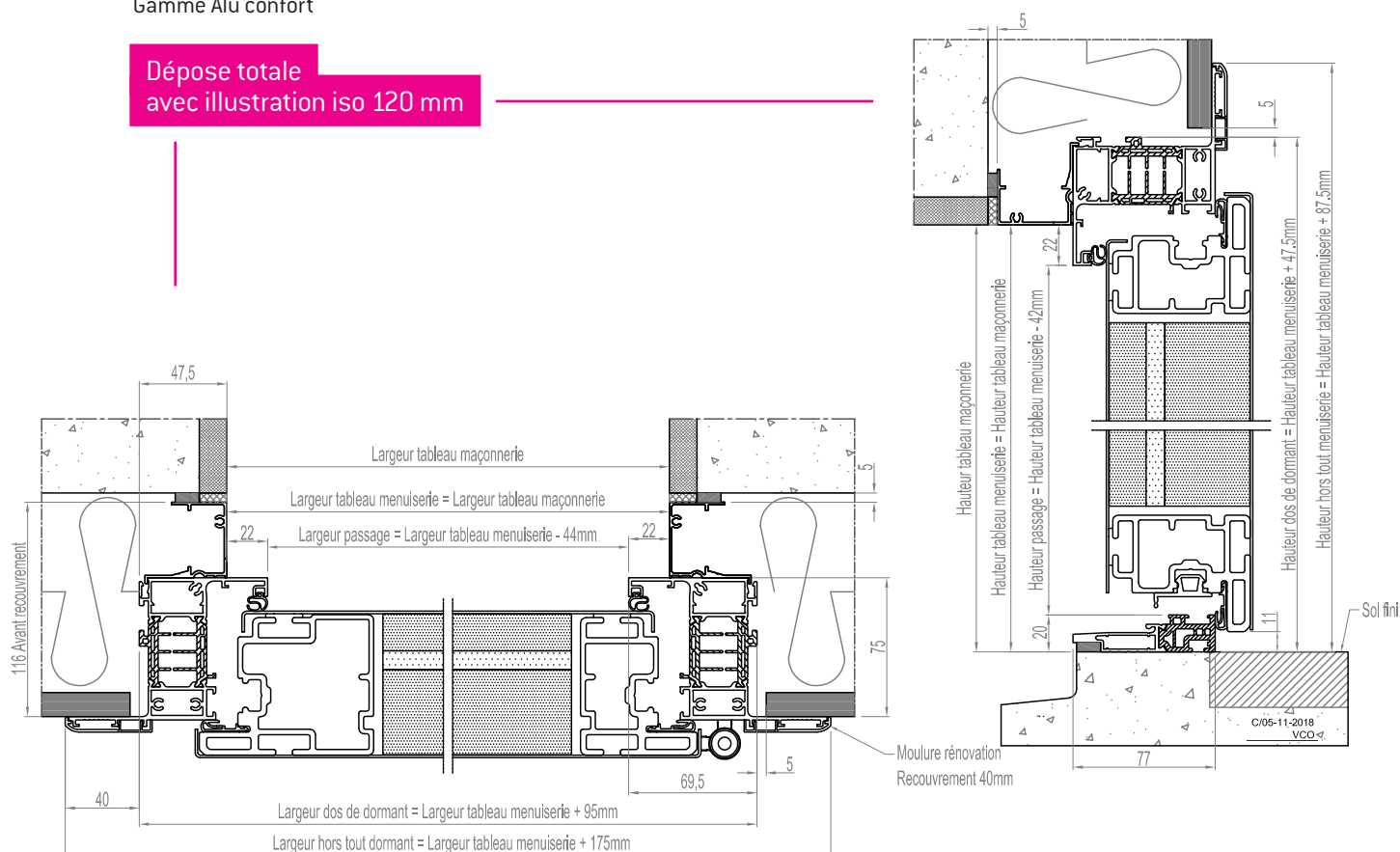
Pose sur dormant existant



DORMANT À RECOUVREMENT 40 MM (OPTION 60 MM)

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Dépose totale avec illustration iso 120 mm



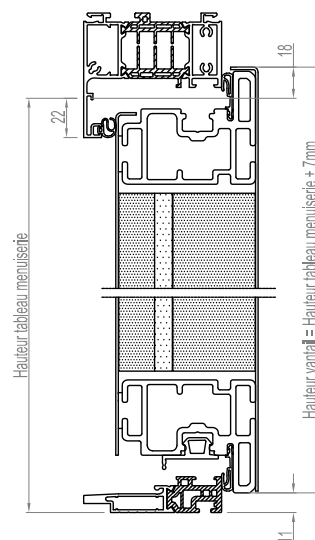
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Technical drawing of a door assembly showing cross-sections and dimensions. The drawing includes a door frame, a door leaf, and a door handle. Dimensions are given in millimeters.

Key dimensions and labels:

- 22: Frame thickness
- 77: Door leaf thickness
- 20: Handle height
- 26: Handle offset
- 80: Door leaf width
- 35: Door leaf offset
- Largeur passage: Clearance
- Largeur passage utile = Largeur passage - 20mm: Usable clearance
- Largeur vantail = Largeur tableau menuiserie + 35mm: Door leaf width
- Largeur vantail + 103: Total door leaf width

Exemple avec dormant double rainure



E/15-11-2018
VCO

This image shows a full page of white paper with horizontal blue dotted lines. The lines are evenly spaced and run across the width of the page, providing a guide for handwriting practice. There are no margins or other markings on the paper.