

TPOLOGIE DES MENUISERIES

- 1 - 2 - Gamme
- 3 - Gamme dormant selon pose
- 4- 5 - Corrections menuiseries (tableau/hors-tout)
- 5a-5b - Pose tapée persienne 46/56mm
- 5c - Pose ébrasement
- 5d - Cadre amovible, petit bois collé et accessoires
- 6 - Plan d'ensemble OF2 46mm
- 7 - Plan d'ensemble OF2 56mm
- 7A - Plan d'ensemble PB2 46mm
- 7B - Plan d'ensemble PB2 56mm
- 8 - Corrections menuiseries 46mm (passage/fabrication/hors-tout)
- 9 - Feuille de prise de cotes rénovation
- 10 - Dormant de jonction
- 11 - Appui bois et seuil alu
- 12 - Ouvrant extérieur 1 vantail
- 13 - Ouvrant extérieur 2 vantaux
- 13a-13b - Plan d'ensemble PB2 & OF2 56mm TRADITION

OUVERTURE A LA FRANCAISE 46mm

- 14-15 - Pose entre murs
- 16-17 - Pose en feuillure
- 18-19 - Doublage de 100 mm
- 20 - Doublage de 100 mm avec coffre PVC
- 21 - Doublage de 100 mm sous coffre tunnel
- 22-23 - Doublage de 120 mm
- 24 - Doublage de 120 mm avec coffre PVC
- 25 - Doublage de 120 mm sous coffre tunnel
- 26-27 - Doublage de 140 mm
- 28 - Doublage de 140 mm avec coffre PVC
- 29 - Doublage de 140 mm sous coffre tunnel
- 30-31 - Doublage de 160 mm
- 32 - Doublage de 160 mm avec coffre PVC
- 33 - Doublage de 160 mm sous coffre tunnel

OUVERTURE A LA FRANCAISE 56mm & 56mm TRADITION

- 34-35 - Pose en feuillure
- 36-37 - Doublage de 100 mm
- 38 - Doublage de 100 mm avec coffre PVC
- 39 - Doublage de 100 mm sous coffre tunnel
- 40-41 - Doublage de 120 mm
- 42 - Doublage de 120 mm avec coffre PVC
- 43 - Doublage de 120 mm sous coffre tunnel
- 44-45 - Doublage de 140 mm
- 46 - Doublage de 140 mm avec coffre PVC
- 47 - Doublage de 140 mm sous coffre tunnel
- 48-49 - Doublage de 160 mm
- 50 - Doublage de 160 mm avec coffre PVC
- 51 - Doublage de 160 mm sous coffre tunnel
- 52-53-54 - Pose rénovation sur dormant existant
- 54a-54b-54c - Pose dormant rénovation mouluré sur dormant existant

COULISSANT

- 55-56 - Doublage de 125 mm
- 57-58 - Doublage de 160 mm
- 59 - Doublage de 160 mm avec coffre PVC
- 60 - Doublage de 160 mm sous coffre tunnel

POSE SUR OSSATURE BOIS (entre chevêtre) 46/56mm

- 61-62** - MBOC 208mm (46mm)
- 63** - MBOC 208 avec coffre PVC (46mm)
- 64** - MBOC 208 avec coffre Traditionnel (46mm)

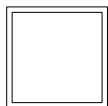
- 65-66** - MBOC 208mm (56mm)
- 67** - MBOC 208 avec coffre PVC (56mm)
- 68** - MBOC 208 avec coffre Traditionnel (56mm)

- 69-70** - OSSATURE BOIS 228mm (46mm)
- 71** - OSSATURE BOIS 228mm avec coffre PVC (46mm)
- 72** - OSSATURE BOIS 228mm avec coffre Traditionnel (46mm)

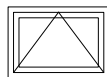
- 73-74** - OSSATURE BOIS 228mm (56mm)
- 75** - OSSATURE BOIS 228mm avec coffre PVC (56mm)
- 76** - OSSATURE BOIS 228mm avec coffre Traditionnel (56mm)

GAMME

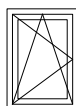
Fixe



Chassis a soufflet
(C.S.)

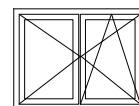


Chassis oscillo-battant
à 1 VANTAIL (OB1)



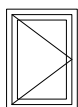
OB1 GAUCHE

Chassis oscillo-battant
à 2 VANTAUX (OB2)

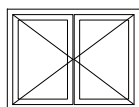


OB2 DROIT

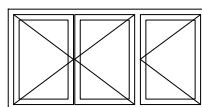
Croisée ouvrant à la française



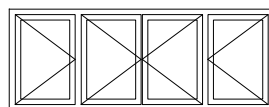
C1 GAUCHE



C2

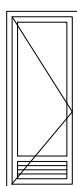


C3 DROITE

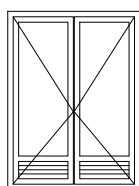


C4

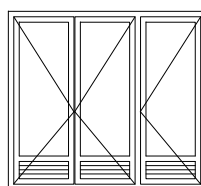
Porte fenetre ouvrant à la française



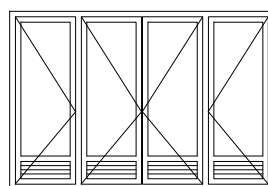
PF1 GAUCHE



PF2

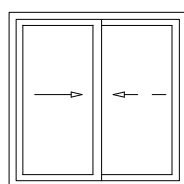


PF3 DROITE

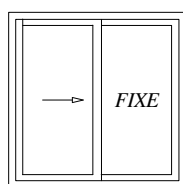


PF4

Coulissant TRADITIONNEL

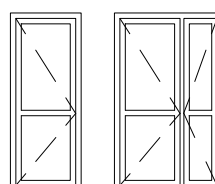


Tirant DROIT
(vantail de service à GAUCHE)



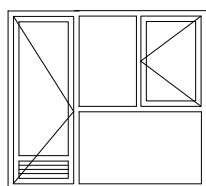
Tirant DROIT

Porte ouvrant vers l'exterieur

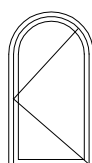


GAUCHE (vue de l'exterieur)
Tirant

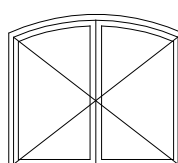
Ensembles COMPOSES



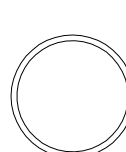
Plein cintre



Arc surbaissé



Oeil de boeuf



Trapèze
Chassis
triangulaire

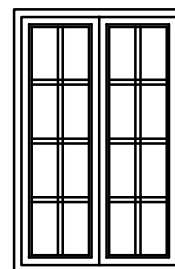
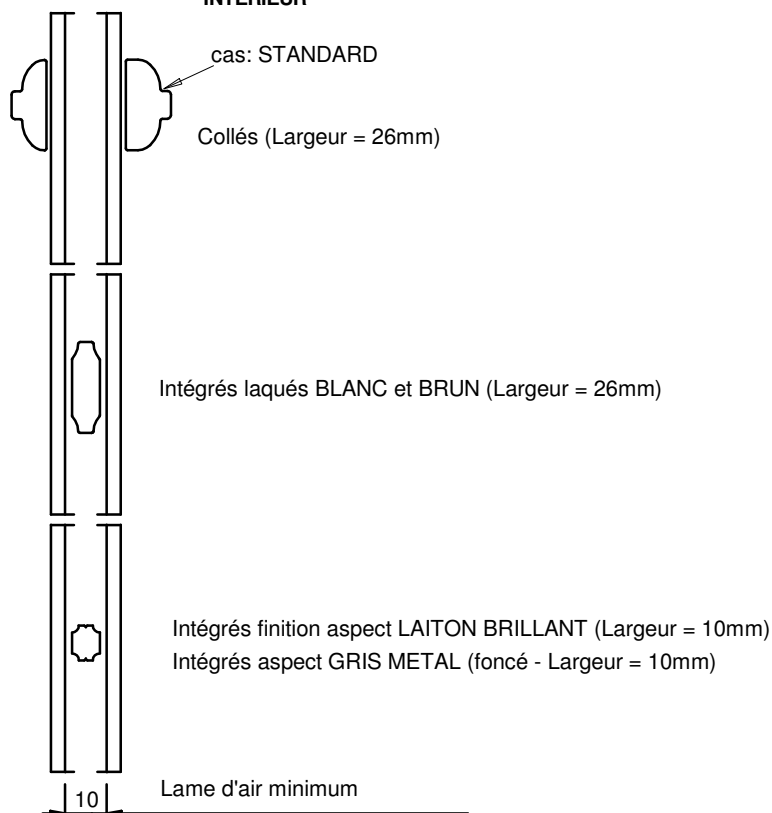


NOTA : LE SENS EST DONNE EN TIRANT VUE DE L'INTERIEUR pour les menuiseries STANDARD et les PORTES D'ENTREES.
LE SENS EST DONNE EN TIRANT VUE DE L'EXTERIEUR pour les ouvrants vers l'EXTERIEUR.

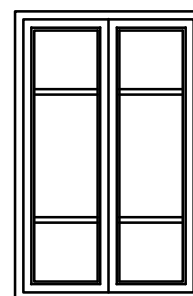
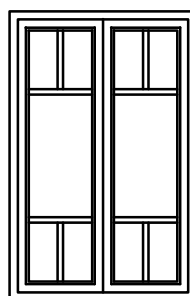
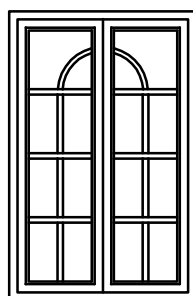
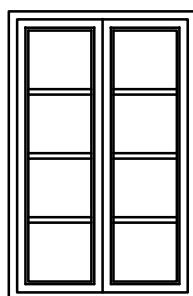
COMPOSITION STANDARD DE "PETITS-BOIS"

EXTERIEUR

INTERIEUR



COMPOSITION PERSONNALISEE (nous consulter)



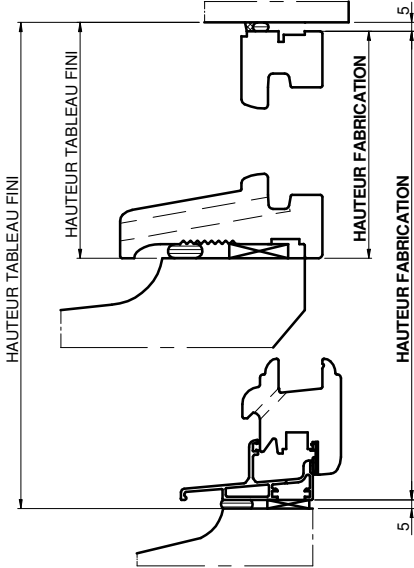
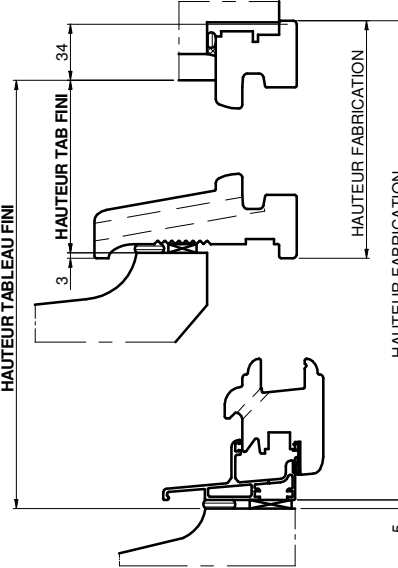
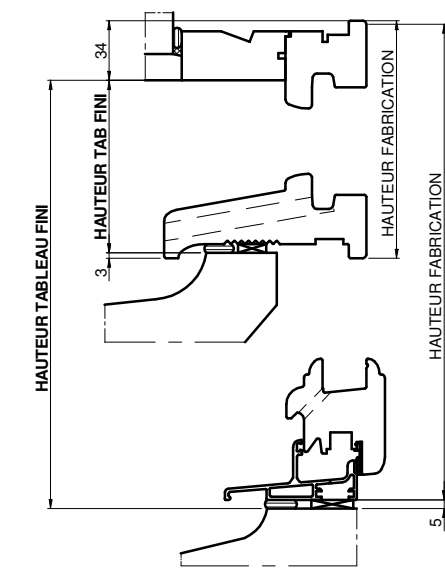
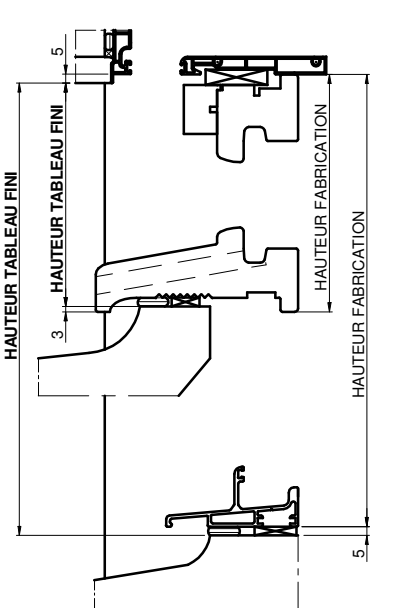
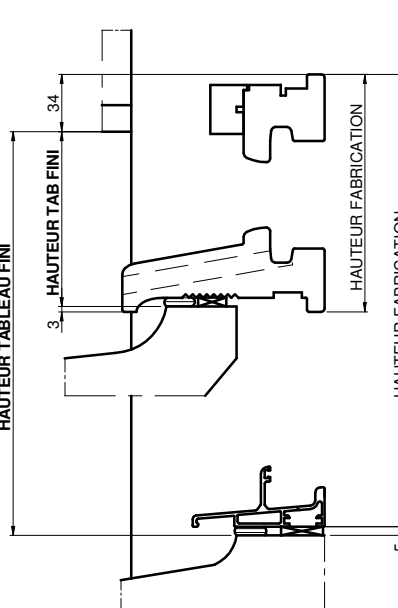
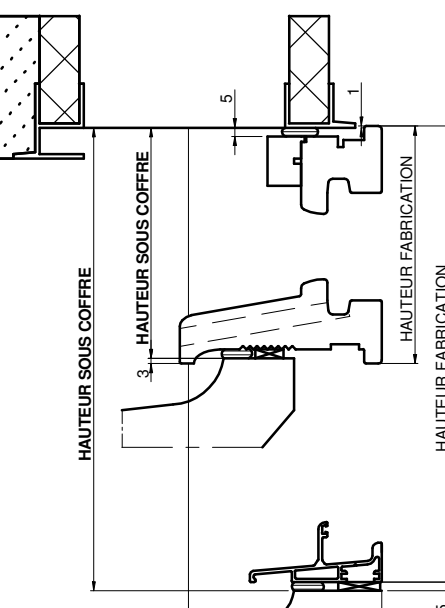
DIFFERENTS TYPES DE VITRAGE SELON LES PERFORMANCES EXIGÉES (nous consulter)

NB : POUR TOUS TYPES DE VITRAGE IL EST NECESSAIRE DE RESPECTER LE DTU 39

ISOLATION	ENTRE MURS	FEUILLURE	EN APPLIQUE	DORMANT 100 (80+10+colle)	DORMANT 120 (100+10+colle)	DORMANT 140 (120+10+colle)	DORMANT 160 (140+10+colle)
TECHNIQUE	dormant 46 appui 68 , 115 ou 165	dormant 46 appui 68 , 115 ou 165	dormant 46 appui 68 , 115 ou 165	dormant 46 appui 68* , 115 ou 165	dormant 46 appui 68* , 115 ou 165	dormant 46 appui 68* , 115 ou 165	dormant 46 appui 68* , 115 ou 165
COUPE DORMANT 46							
				* Deconseillé	* Deconseillé	* Deconseillé	* Deconseillé
TECHNIQUE	dormant 56 appui 78 , 125 ou 165	dormant 56 appui 78 , 125 ou 165	dormant 56 appui 78 , 125 ou 165	dormant 56 appui 78* , 125 ou 165	dormant 56 appui 78* , 125 ou 165	dormant 56 appui 78* , 125 ou 165	dormant 56 appui 78* , 125 ou 165
COUPE DORMANT 56							
				* Deconseillé	* Deconseillé	* Deconseillé	* Deconseillé
DORMANT RENOVATION 46 aile de 27mm pose par vérin option: aile élargisseur				DORMANT RENOVATION 56 aile de 27mm pose par vérin option: aile élargisseur			
FOURRURES 36 x 13 36 x 22 36 x 28 36 x 36				COULISSANT TRADITIONNEL dormant 125 ou 160 appui 125			

CORRECTION (TABLEAU - FABRICATION)

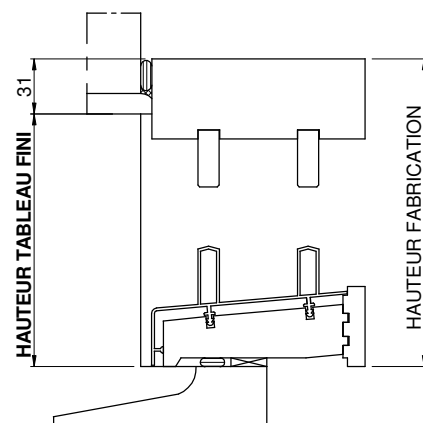
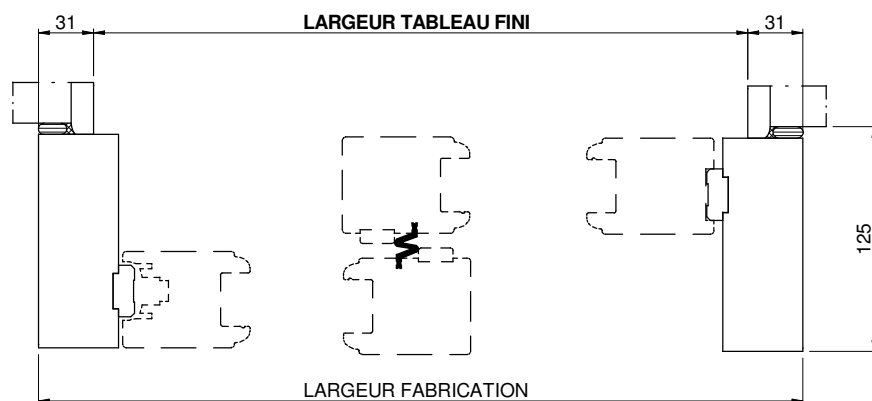
présentée en 46mm (idem en 56mm)

POSE ENTRE MURS	POSE EN FEUILLURE	POSE EN DOUBLAGE 100-120-140-160
 <u>Appui BOIS:</u> HT FABRICATION = HT TABLEAU - 5 LG FABRICATION = LG TABLEAU - 10 <u>Seuil ALUMINIUM:</u> HT FABRICATION = HT TABLEAU - 10 LG FABRICATION = LG TABLEAU - 10	 <u>Appui BOIS:</u> HT FABRICATION = HT TABLEAU + 37 LG FABRICATION = LG TABLEAU + 68 <u>Seuil ALUMINIUM:</u> HT FABRICATION = HT TABLEAU + 29 LG FABRICATION = LG TABLEAU + 68	 <u>Appui BOIS:</u> HT FABRICATION = HT TABLEAU + 37 LG FABRICATION = LG TABLEAU + 68 <u>Seuil ALUMINIUM:</u> HT FABRICATION = HT TABLEAU + 29 LG FABRICATION = LG TABLEAU + 68
POSE EN DOUBLAGE 100-120-140-160 AVEC COFFRE VOLET ROULANT	POSE EN DOUBLAGE 100-120-140-160 SOUS COFFRE VOLET ROULANT	POSE EN DOUBLAGE 100-120-140-160 SOUS COFFRE TUNNEL
 <u>Appui BOIS:</u> HT FABRICATION = HT TABLEAU + 8 LG FABRICATION = LG TABLEAU + 68 <u>Seuil ALUMINIUM:</u> HT FABRICATION = HT TABLEAU LG FABRICATION = LG TABLEAU + 68	 <u>Appui BOIS:</u> HT FABRICATION = HT TABLEAU + 37 LG FABRICATION = LG TABLEAU + 68 <u>Seuil ALUMINIUM:</u> HT FABRICATION = HT TABLEAU + 29 LG FABRICATION = LG TABLEAU + 68	 <u>Appui BOIS:</u> HT FABRICATION = HT SOUS COFFRE + 4 LG FABRICATION = LG TABLEAU + 68 <u>Seuil ALUMINIUM:</u> HT FABRICATION = HT SOUS COFFRE - 4 LG FABRICATION = LG TABLEAU + 68

CORRECTION (TABLEAU - FABRICATION) COULISSANT

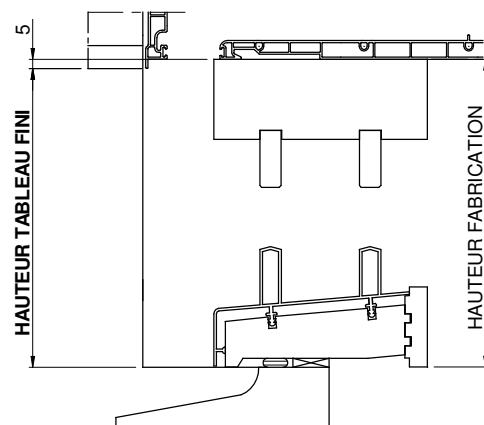
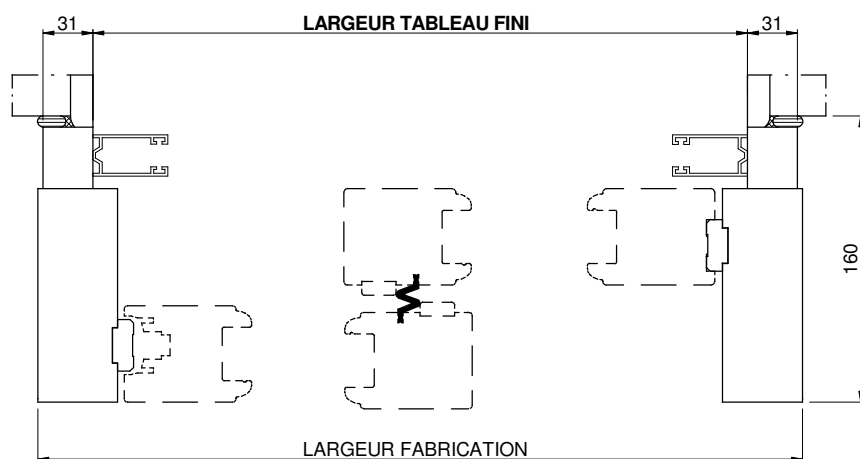
COULISSANT

Pose en doublage 125 - Appui 120



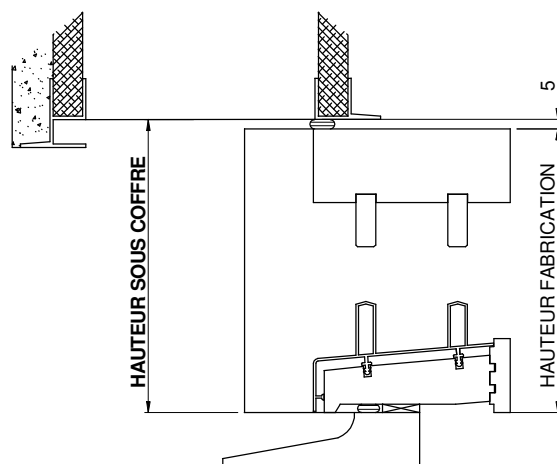
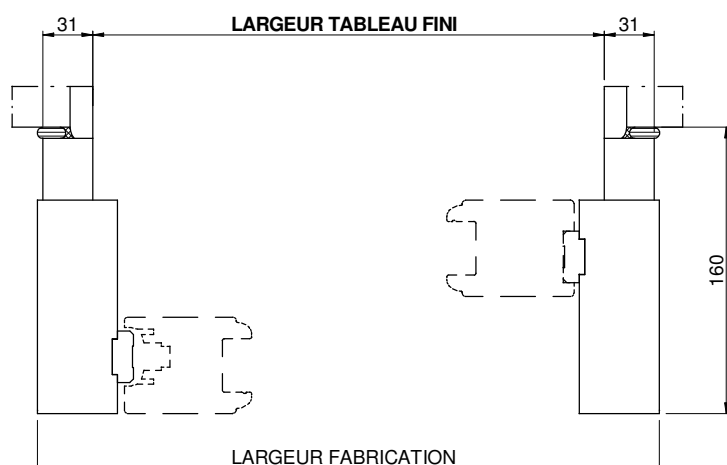
HAUTEUR FABRICATION = HAUTEUR TABLEAU + 31
LARGEUR FABRICATION = LARGEUR TABLEAU + 62

Pose en doublage 160 - Appui 120 avec coffre volet roulant



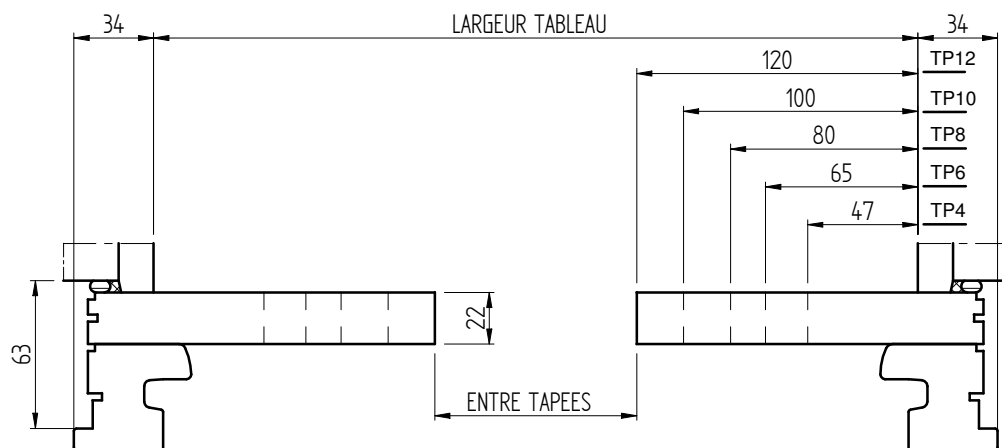
HAUTEUR FABRICATION = HAUTEUR TABLEAU + 5
LARGEUR FABRICATION = LARGEUR TABLEAU + 62

Pose en doublage 160 - Appui 120 sous coffre tunnel



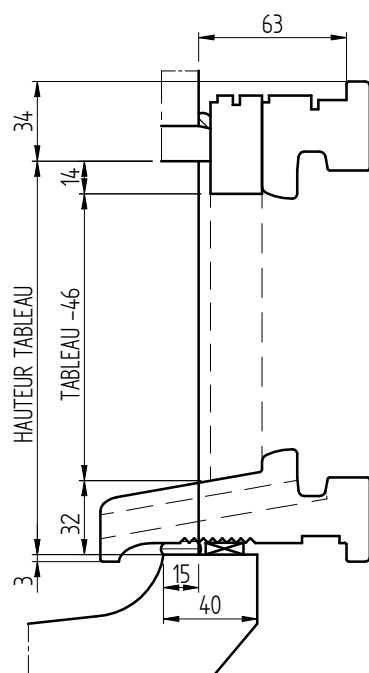
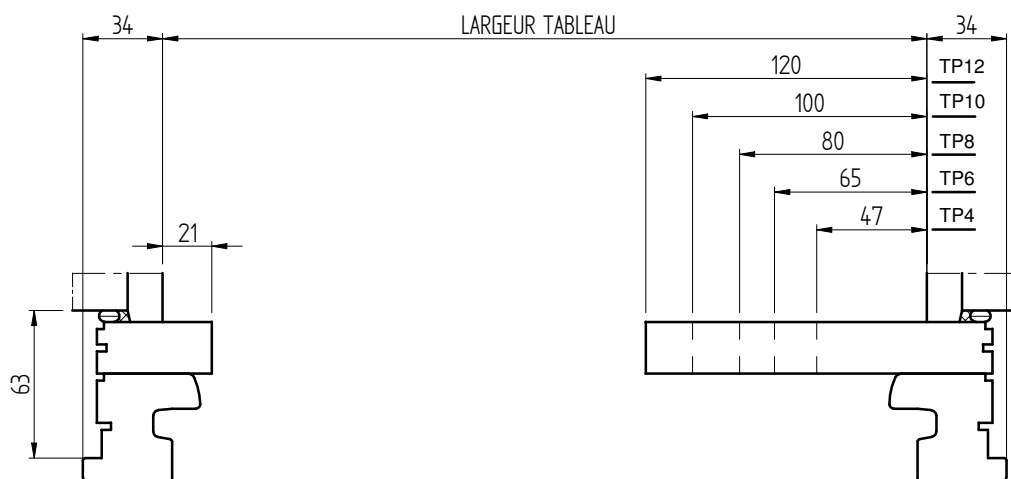
HAUTEUR FABRICATION = HAUTEUR SOUS COFFRE - 5
LARGEUR FABRICATION = LARGEUR TABLEAU + 62

POSE TAPEE PERSIENNE SUR FENETRE 1,2,3,4 VANTAUX

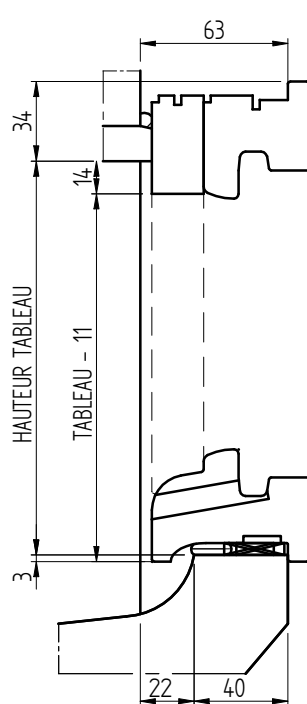


POSE TAPEE PERSIENNE PORTE FENETRE 1 VANTAIL

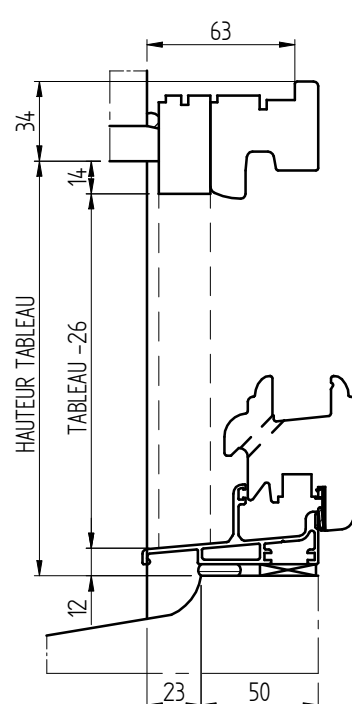
(Tapée persienne posée à l'opposé de la poignée d'ouverture du vantail)



Repliement sur appui long

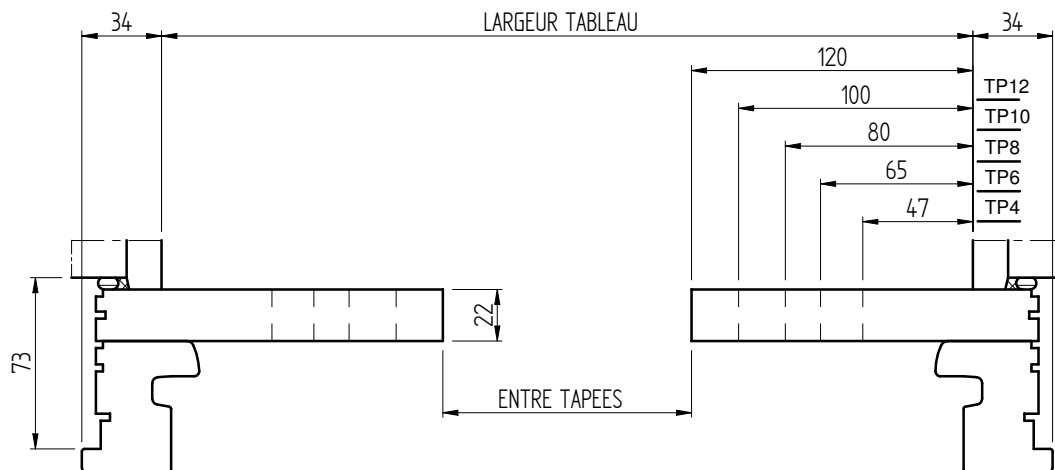


Repliement sur appui court



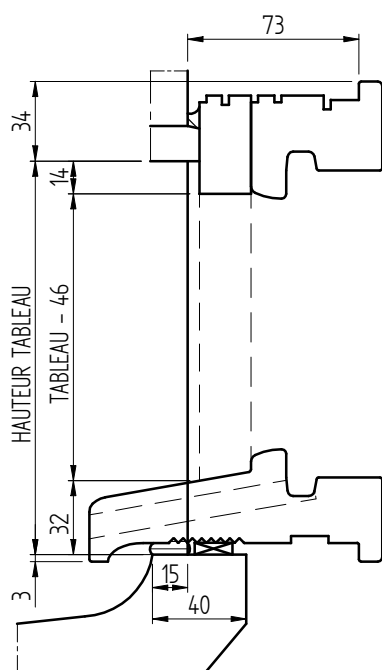
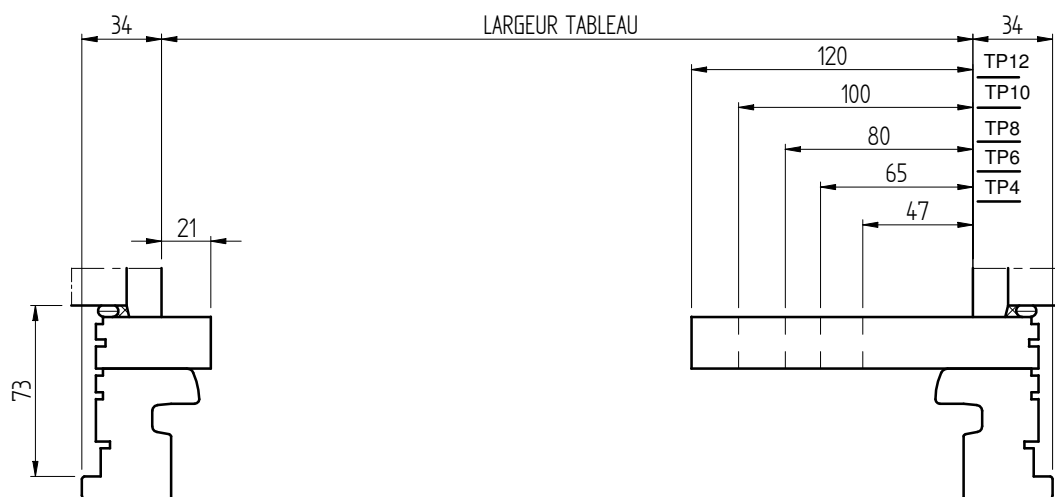
Repliement sur seuil alu

POSE TAPEE PERSIENNE SUR FENETRE 1,2,3,4 VANTAUX

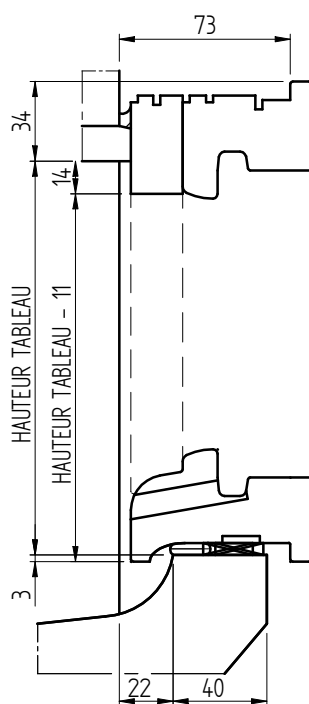


POSE TAPEE PERSIENNE PORTE FENETRE 1 VANTAIL

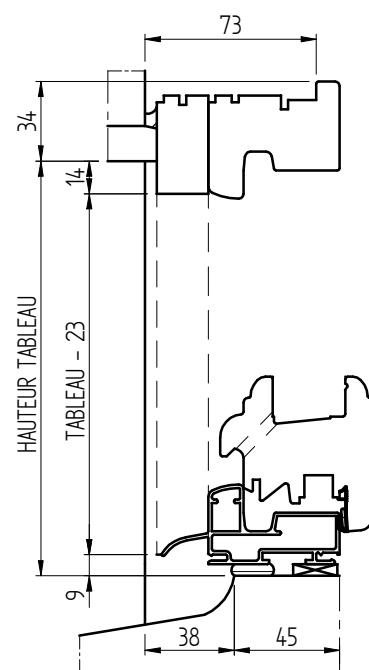
(Tapée persienne posée à l'opposé de la poignée d'ouverture du vantail)



Repliement sur appui long

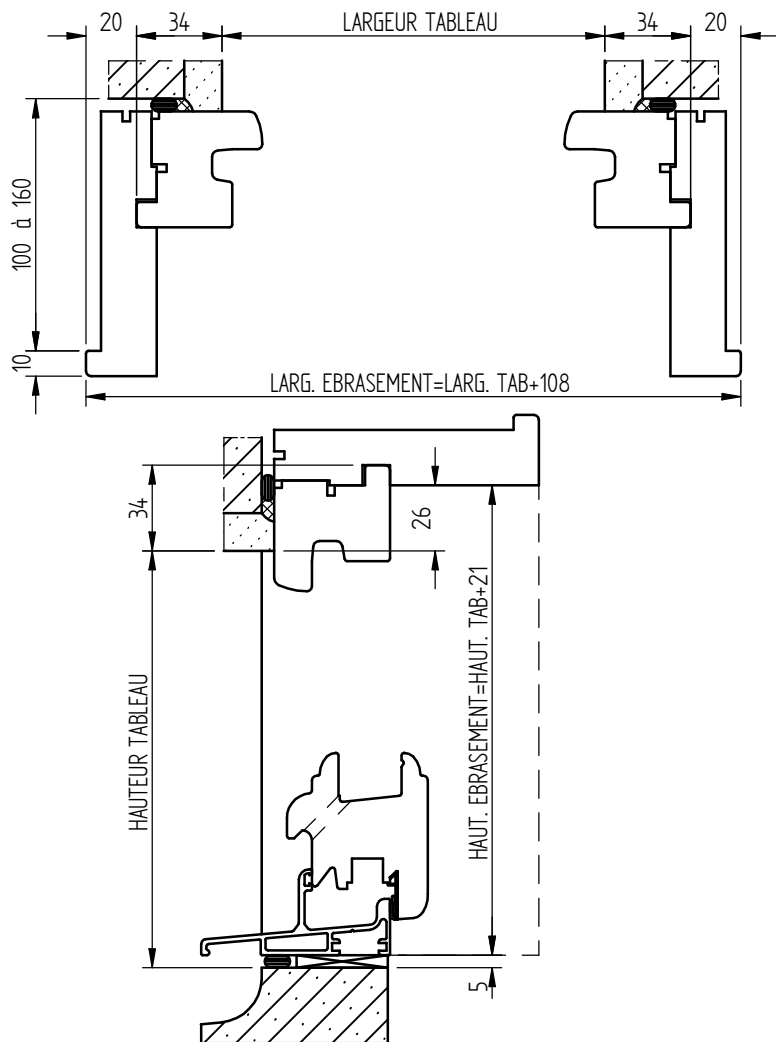
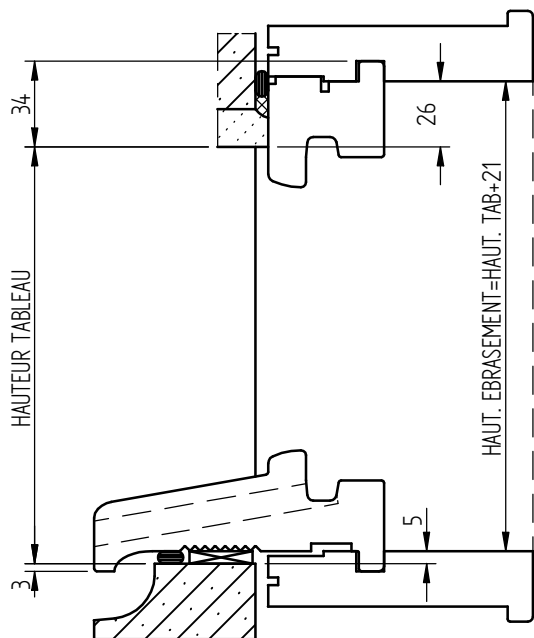


Repliement sur appui court

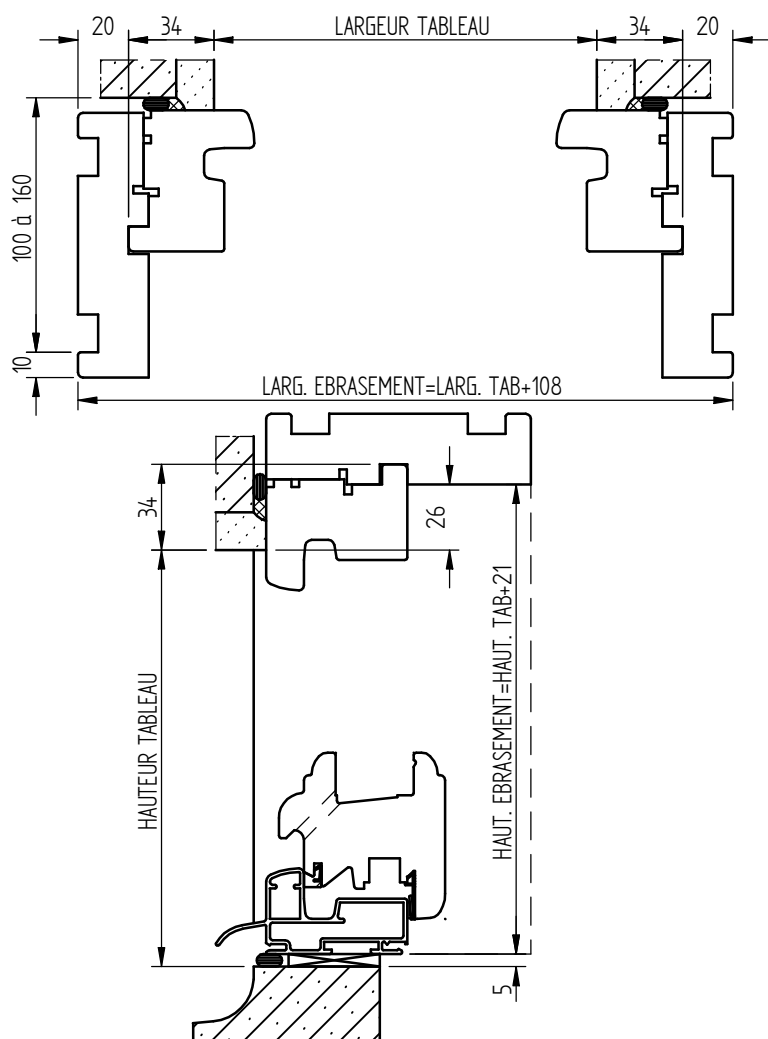
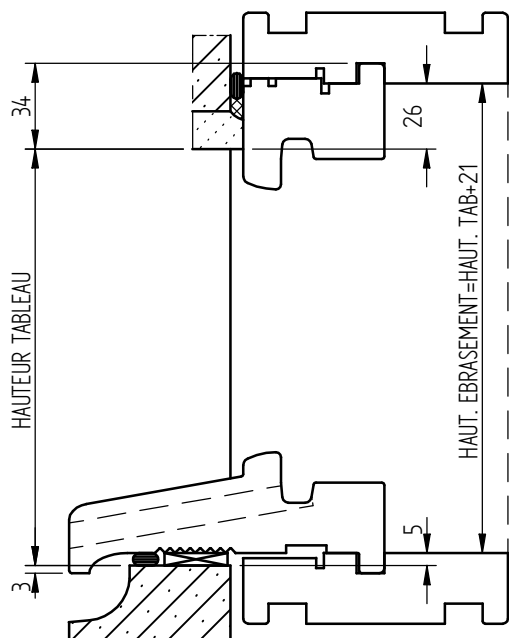


Repliement sur seuil alu

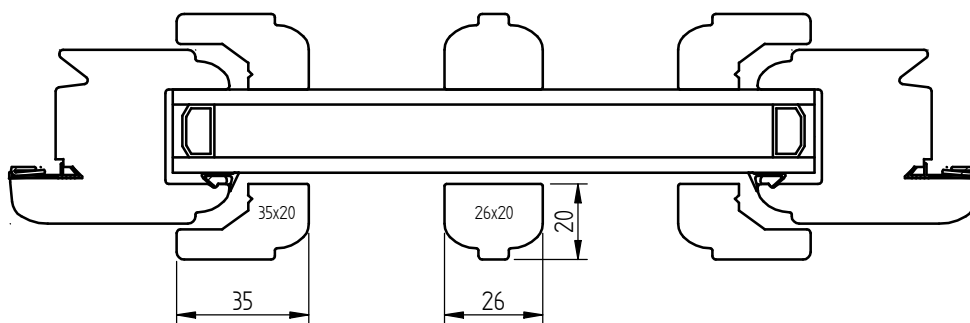
POSE EBRASEMENT 46mm



POSE EBRASEMENT 56mm

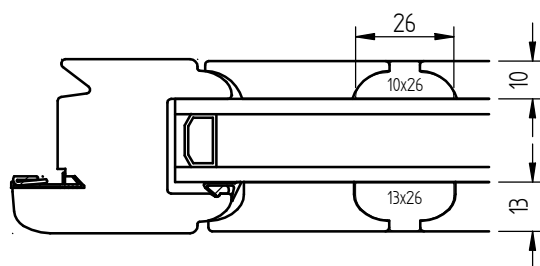


CADRE AMOVIBLE 46/56mm



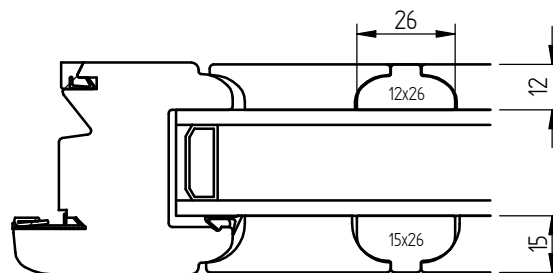
PETIT BOIS COLLE

extérieur



46mm

intérieur

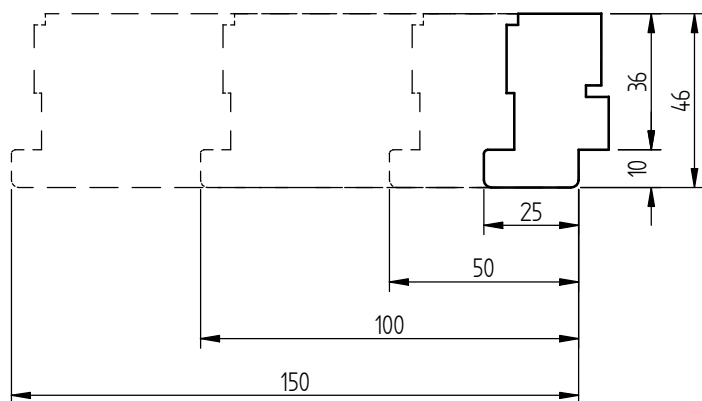


56mm

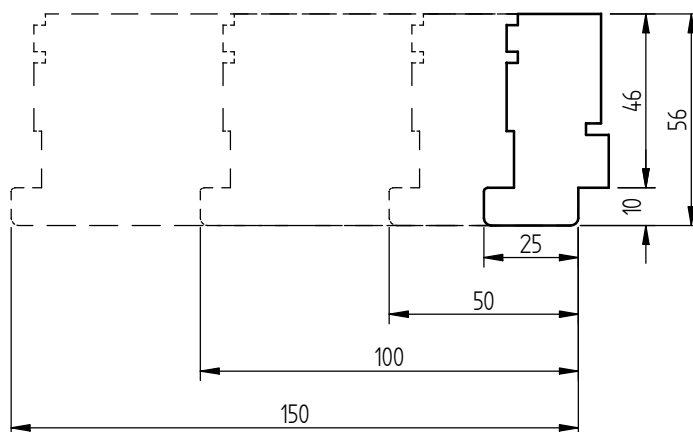
ACCESOIRES

Elargisseurs

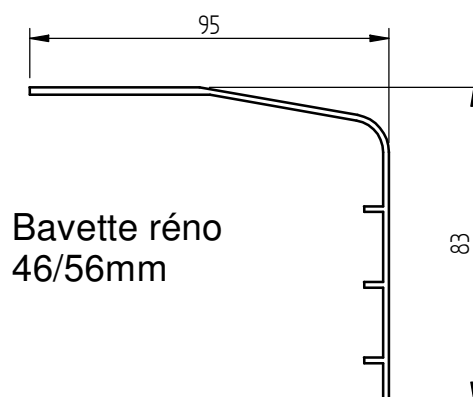
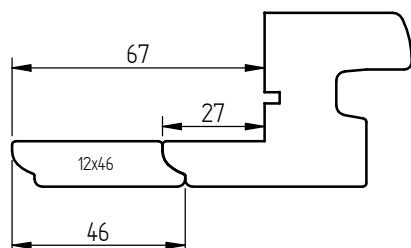
46mm



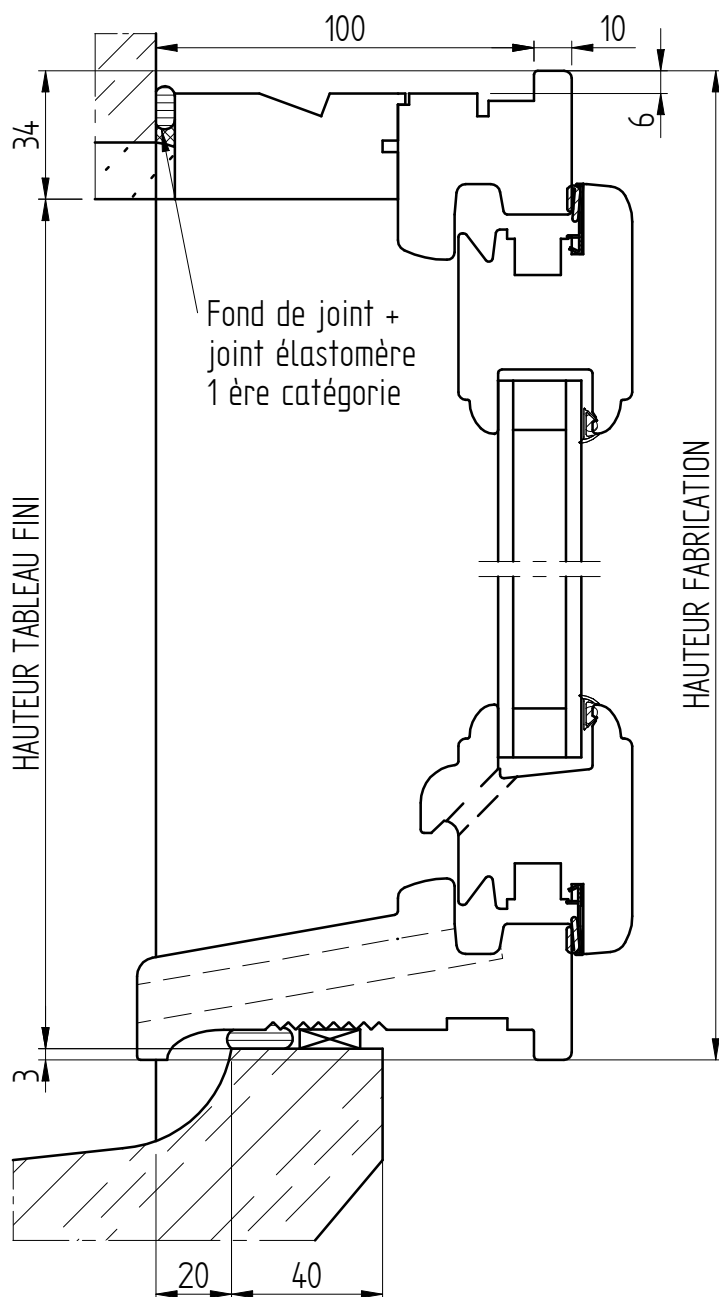
56mm



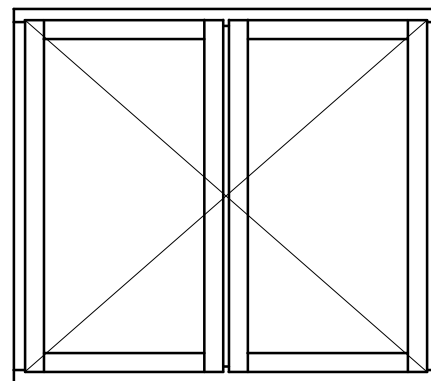
Aile Elargisseurs
réno 46/56mm



Bavette réno
46/56mm



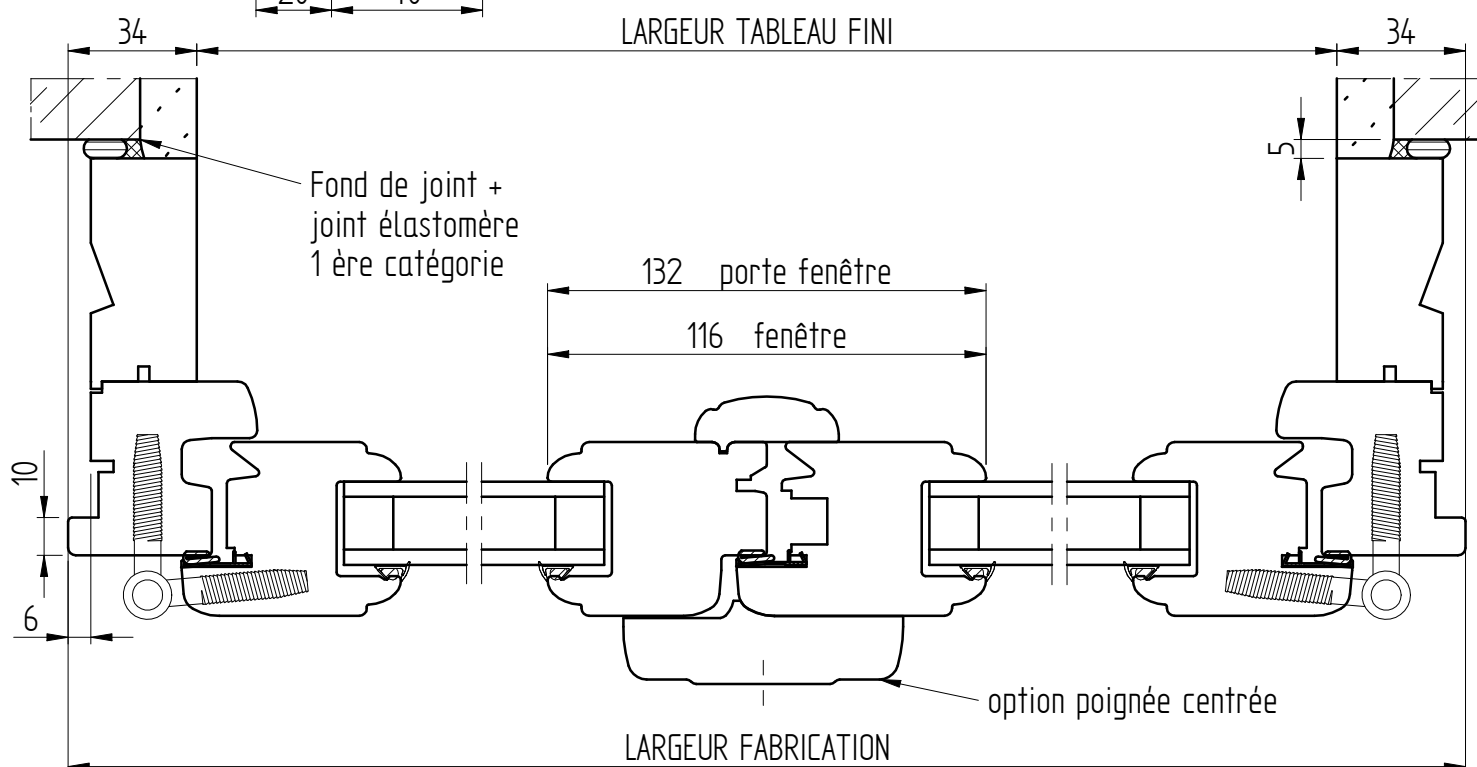
MENUISERIE 2 VANTAUX 46mm

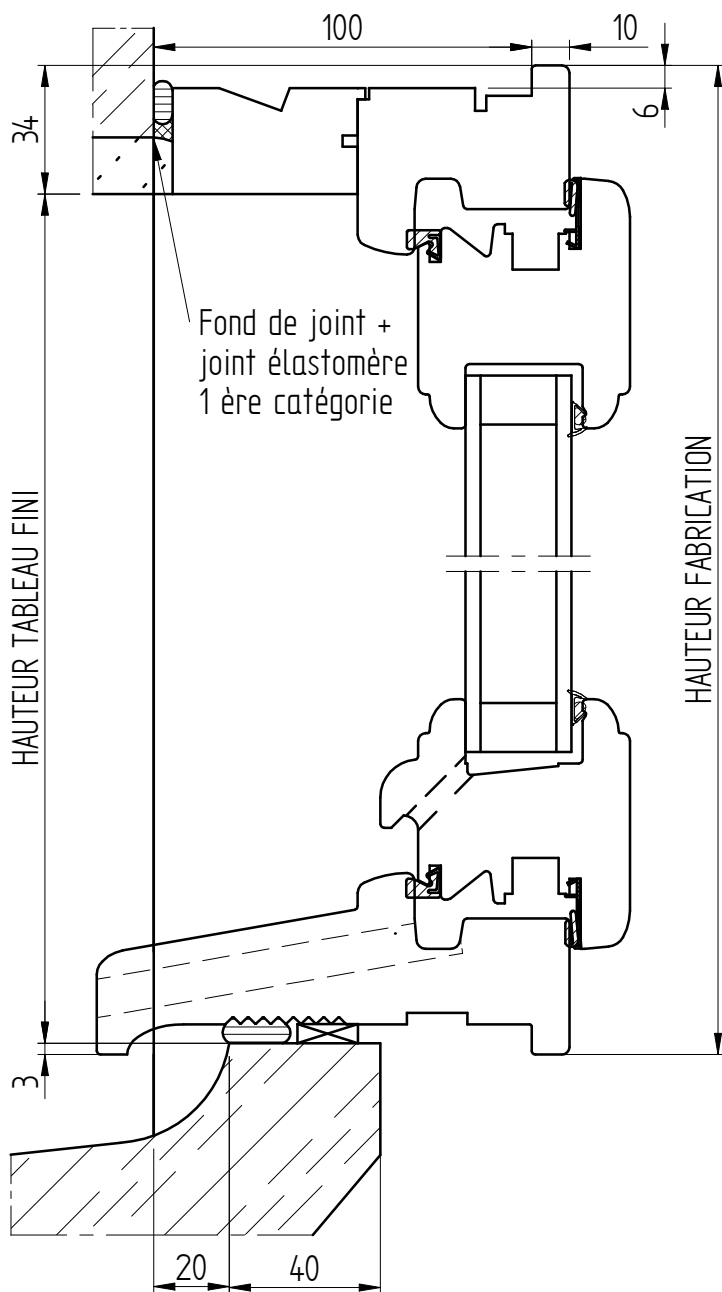


vue intérieure

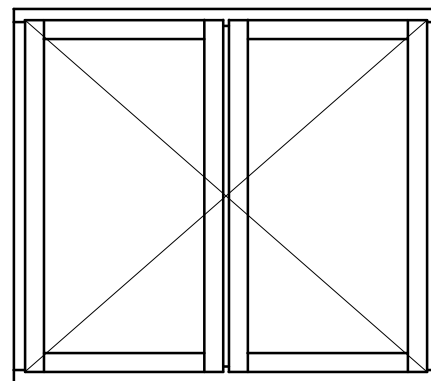
DESCRIPTIF:

- Menuiserie 46mm ouvrant et dormant à assemblage mécanique
- Fiche acier zingué
- Poignée aluminium
- Vitrage: 4itr-14-4 en standard
- Fenêtre: appui bois 115mm
- Porte-fenêtre: seuil aluminium standard: bronze (E5)
- OB2: ferrage de base asymétrique
- Pattes de fixation non fournies





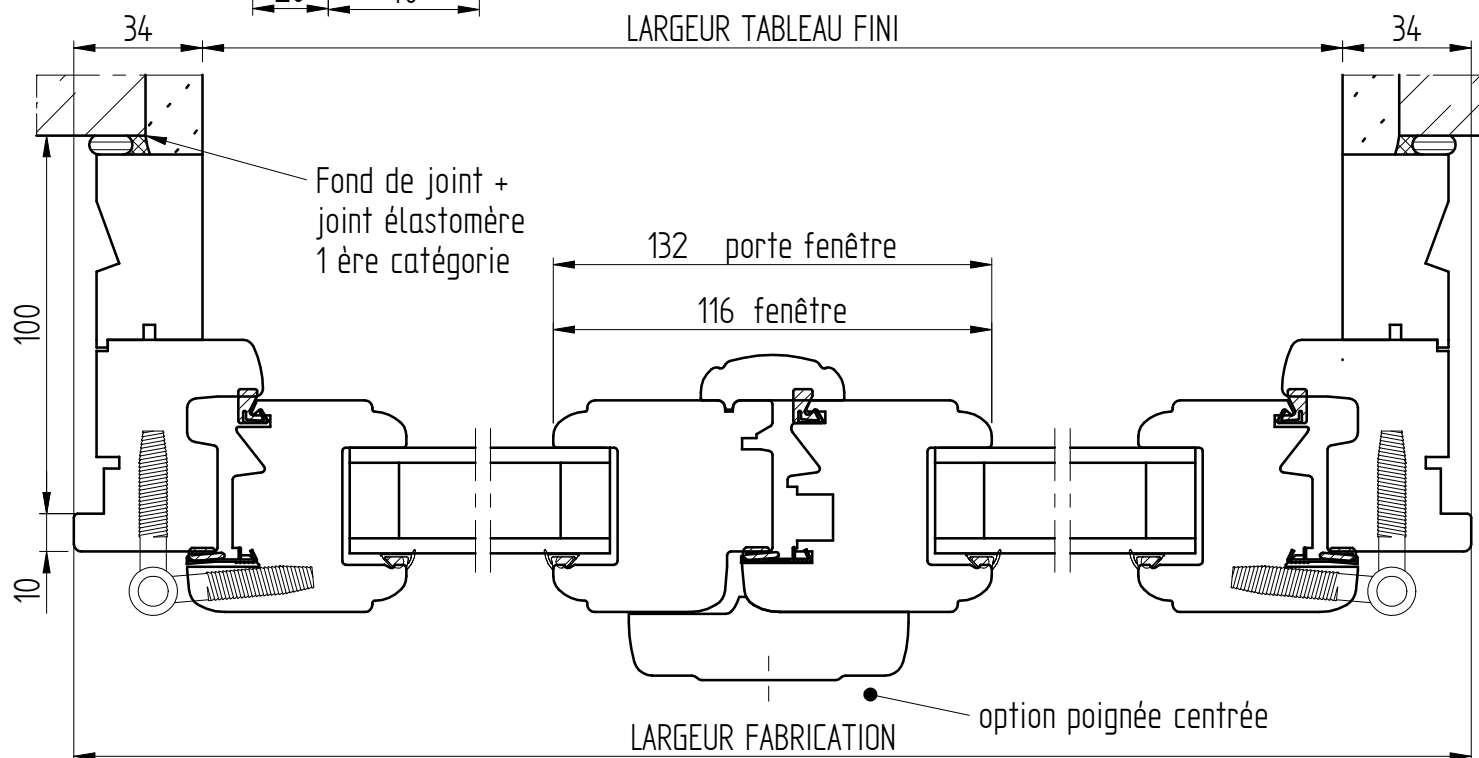
MENUISERIE 2 VANTAUX 56mm



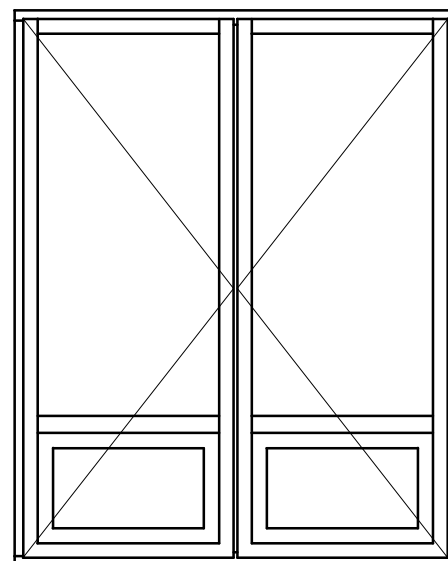
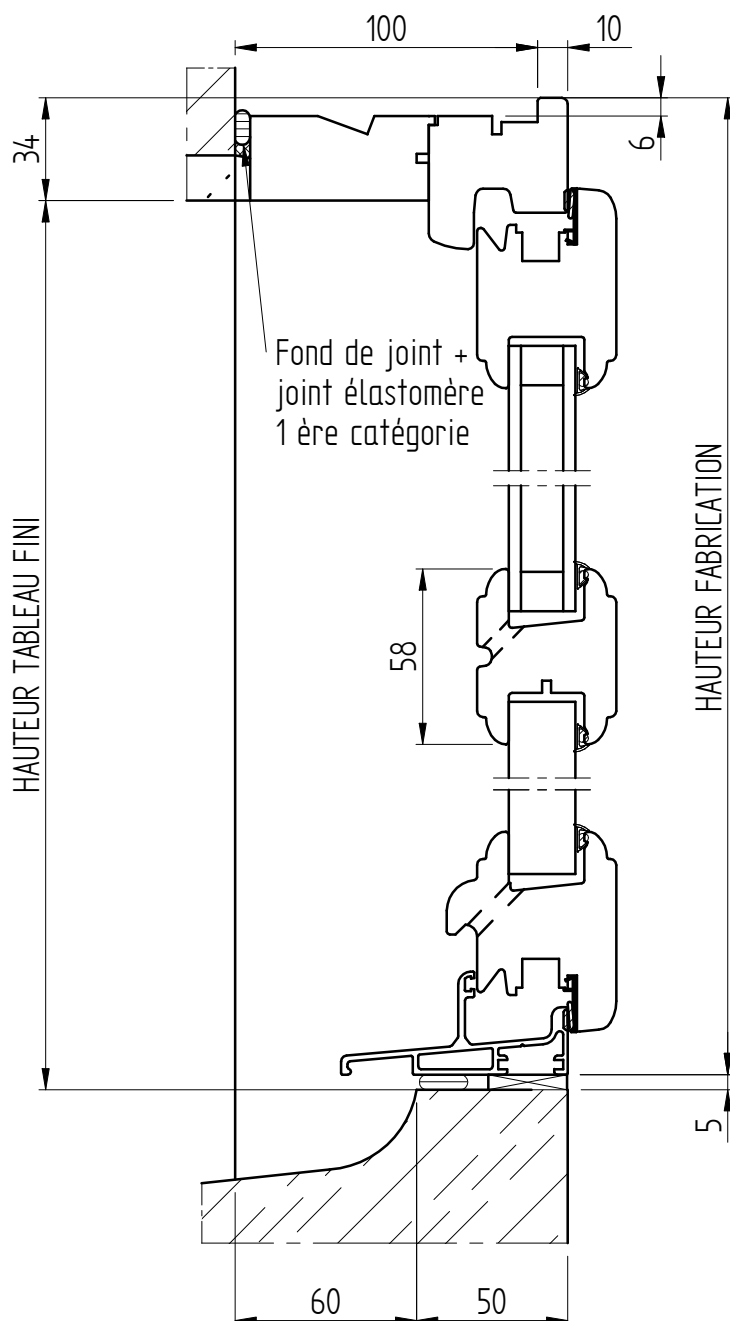
vue intérieure

DESCRIPTIF:

- Menuiserie 56mm ouvrant et dormant à assemblage mécanique
- Fiche acier zingué
- Poignée aluminium
- Vitrage: 4itr-20-4 en standard
- Fenêtre: appui bois 125mm
- Porte-fenêtre: seuil aluminium standard: bronze(E5)
- OB2: ferrage de base symétrique
- Pattes de fixation non fournies



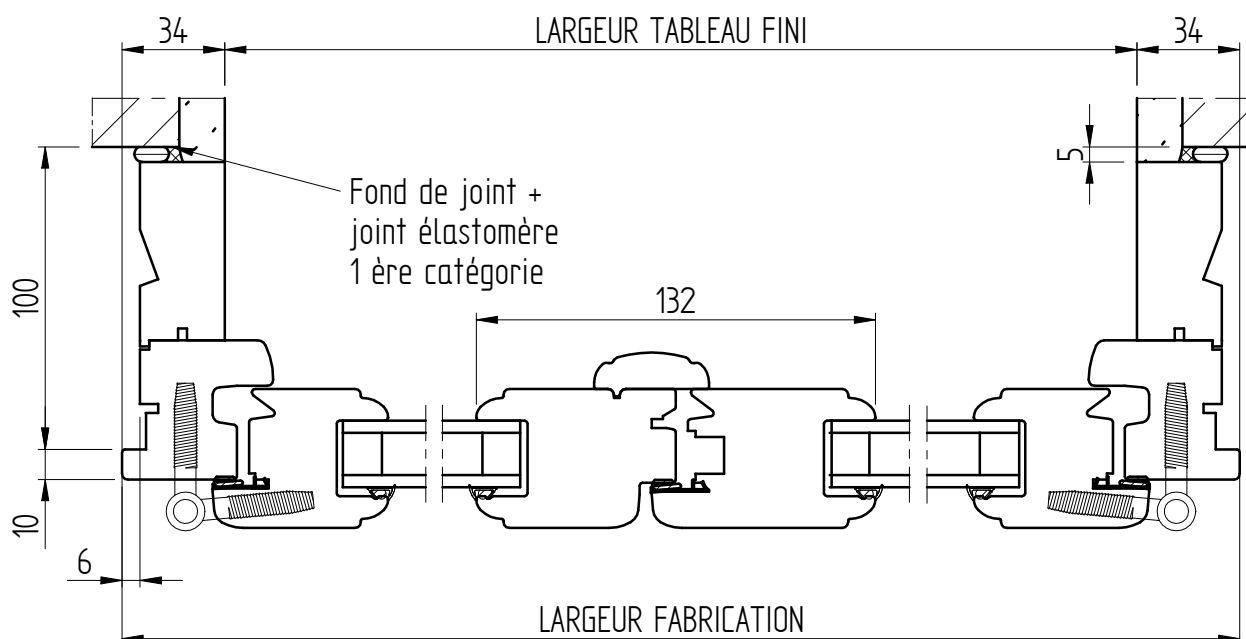
MENUISERIE PB 2 VANTAUX 46mm

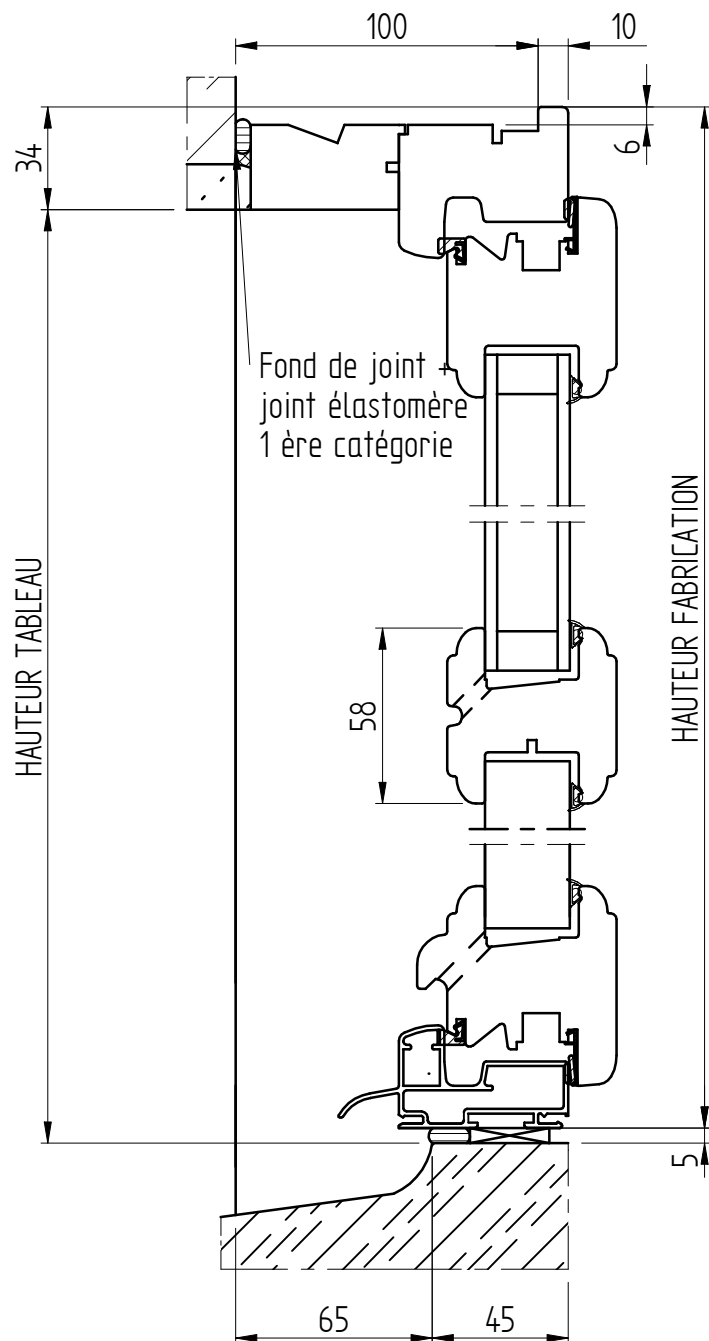


vue intérieure

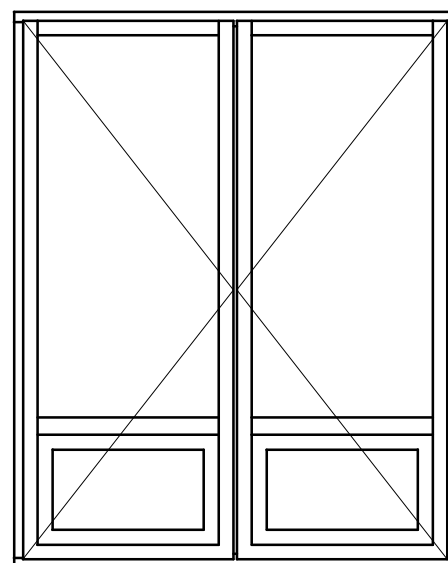
DESCRIPTIF:

- Menuiserie 46mm ouvrant et dormant à assemblage mécanique
- Fiche acier zingué
- Poignée aluminium
- Vitrage: 4itr-14-4 en standard
- Porte-fenêtre: seuil aluminium standard: bronze (E5)
- Pattes de fixation non fournies





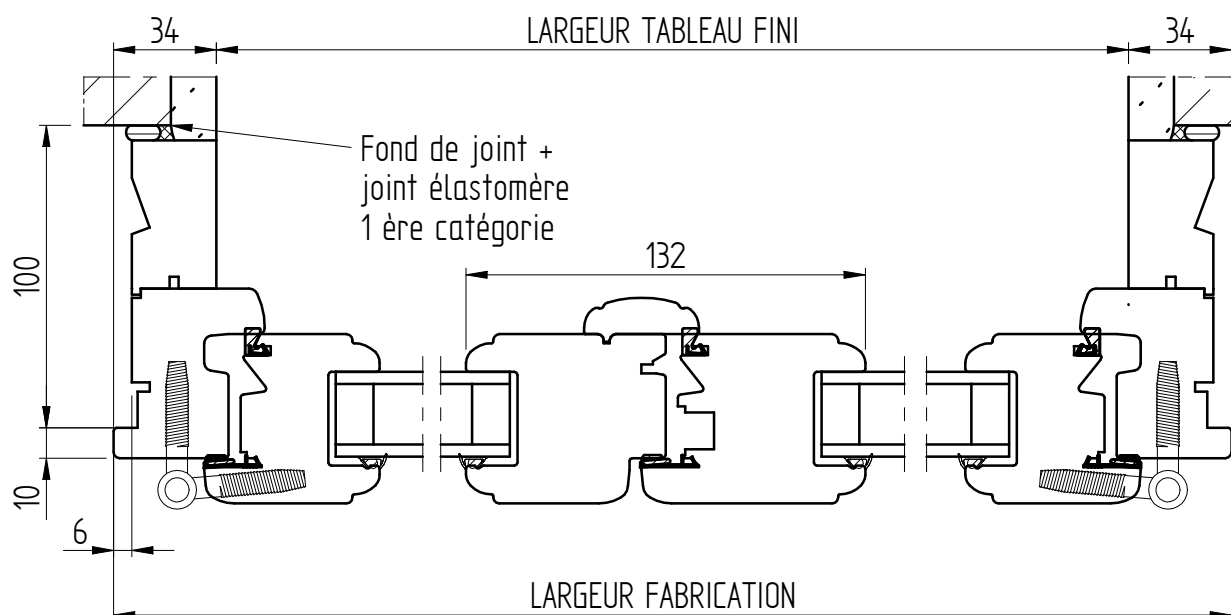
MENUISERIE PB 2 VANTAUX 56mm



vue intérieure

DESRIPTIF:

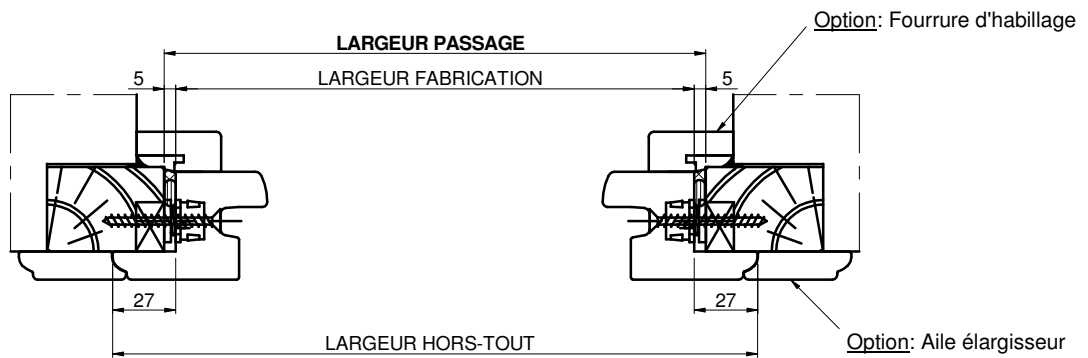
- Menuiserie 56mm ouvrant et dormant à assemblage mécanique
- Fiche acier zingué
- Poignée aluminium
- Vitrage: 4itr-20-4 en standard
- Porte-fenêtre: seuil aluminium standard: bronze(E5)
- Pattes de fixation non fournies



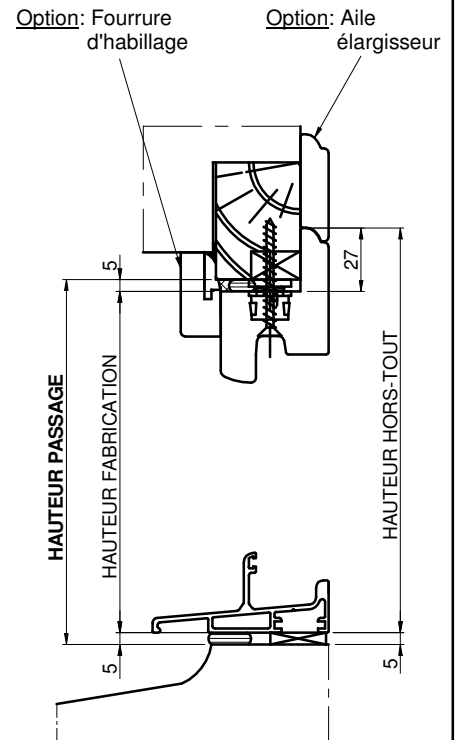
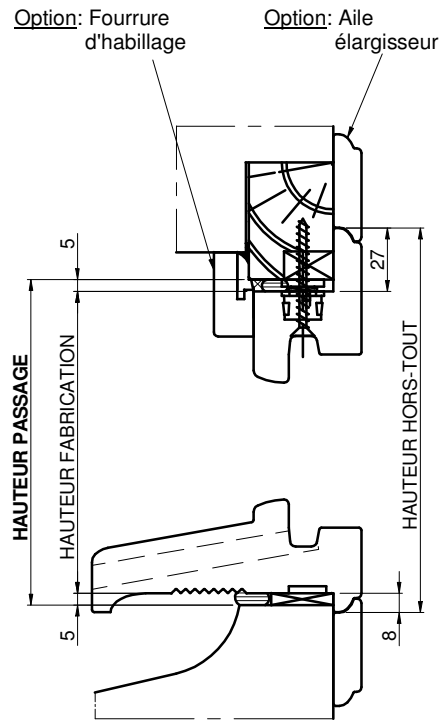
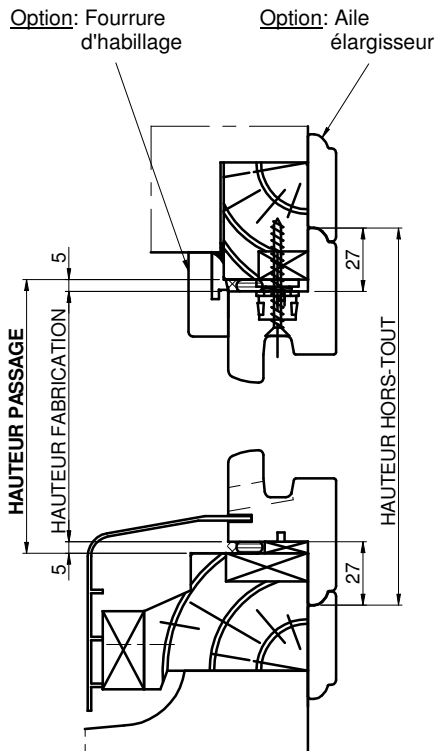
CORRECTION (PASSAGE - FABRICATION - HORS TOUT)
présentée en 46 mm (idem en 56 mm)

POSE EN RENOVATION

Ouvrant à la française



Option: fourrure habillage renovation - page 9



HAUT FABRICATION = HAUT PASSAGE - 10
LARG FABRICATION = LARG PASSAGE - 10

HAUT FABRICATION = HAUT PASSAGE - 10
LARG FABRICATION = LARG PASSAGE - 10

HAUT FABRICATION = HAUT PASSAGE - 10
LARG FABRICATION = LARG PASSAGE - 10

FEUILLE DE PRISE DE COTES

DATE:

REFERENCE:

Repère:

Quantité:

Vitrage:

Cremone ☐

Serrure ☐

Ventilation:

Allège Existante:

Sens: Gauche ☐ Droite ☐



Hauteur Passage: _____

Largeur Passage: _____

Cote (A): _____

Hauteur tableau: _____

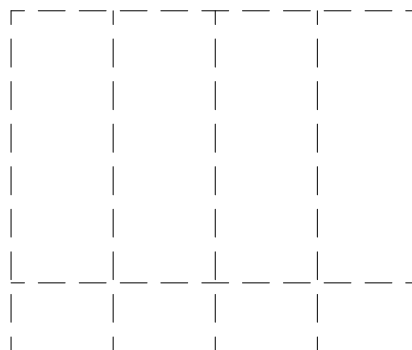
Largeur tableau: _____

Hauteur Fond de Feuillure: _____

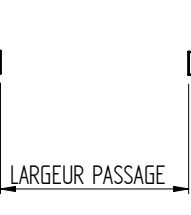
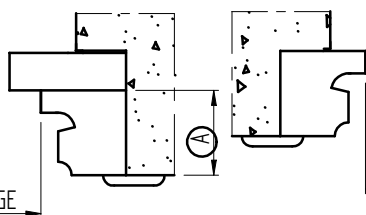
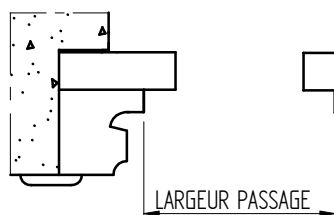
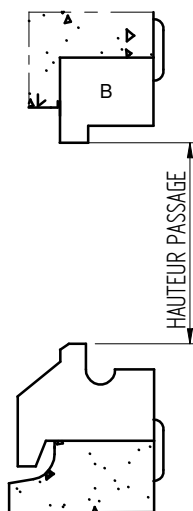
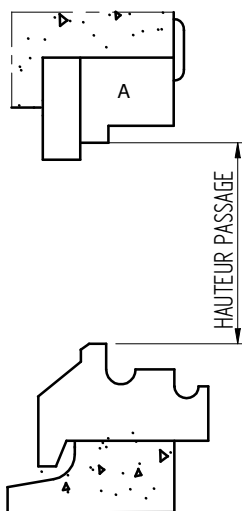
Largeur Fond de Feuillure: _____

Cote (B): _____

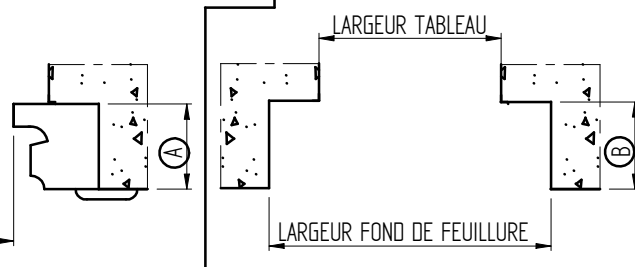
ELEVATION VUE DE L'INTERIEUR



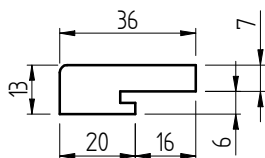
Rénovation



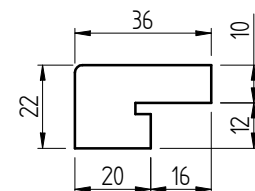
Neuf ou dépose totale



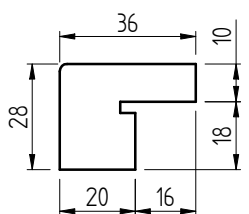
FOURRURE 36X13



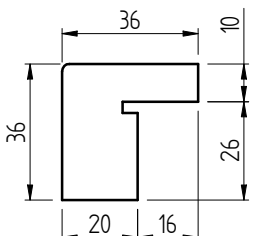
FOURRURE 36X22



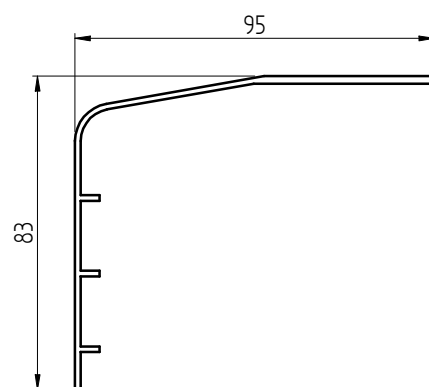
FOURRURE 36X28



FOURRURE 36X36

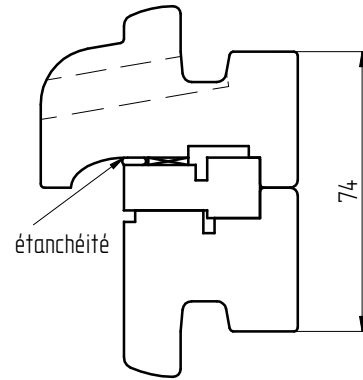
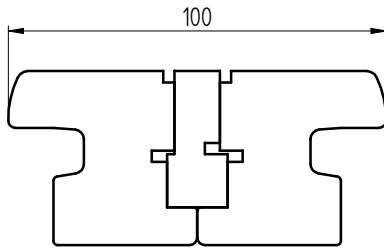


BAVETTE RENO 83X95

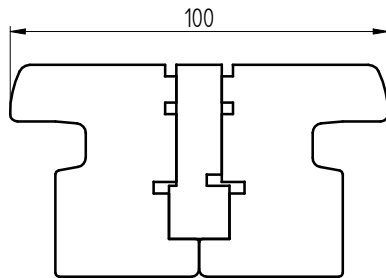


JONCTION HORIZONTALE 46mm avec appui court

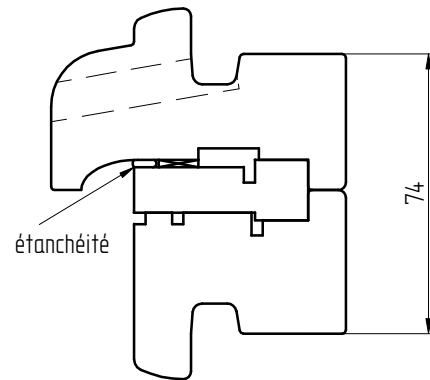
DORMANT DE JONCTION 46mm (horizontal et vertical)



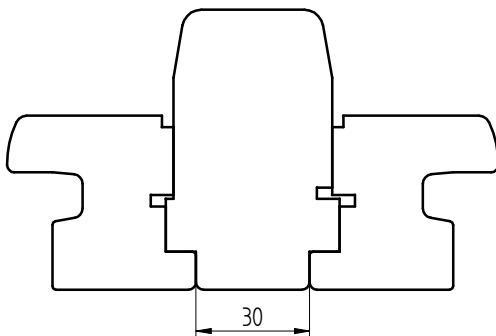
DORMANT DE JONCTION 56mm (horizontal et vertical)



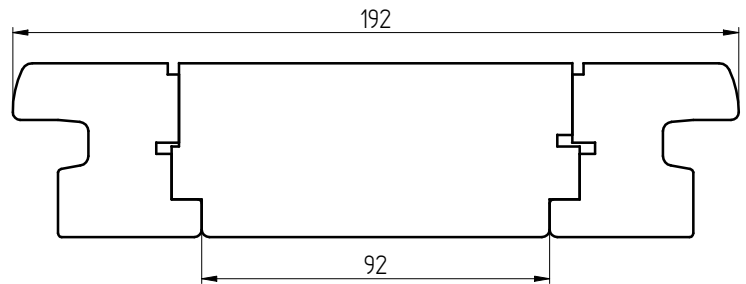
JONCTION HORIZONTALE 56mm avec appui court



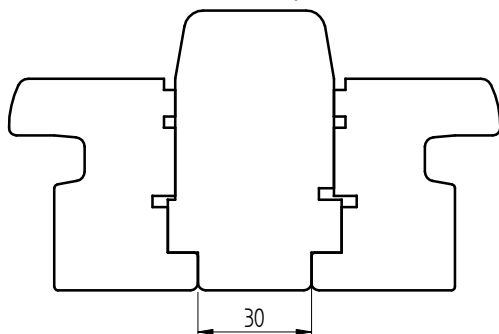
DORMANT DE JONCTION RENFORCE 46mm (horizontal et vertical)



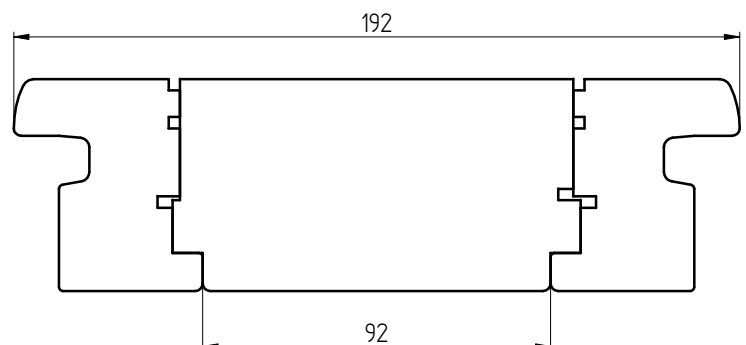
DORMANT DE JONCTION LARGE 46mm



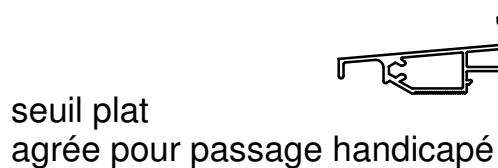
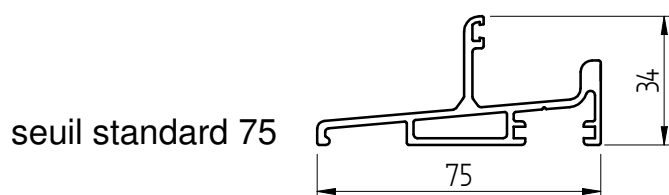
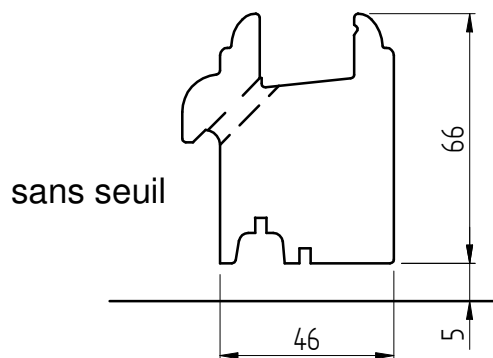
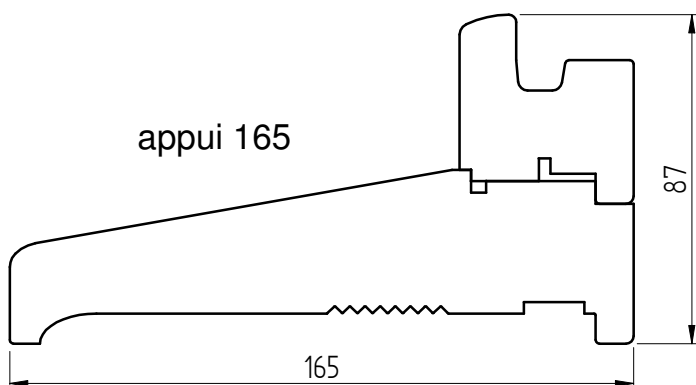
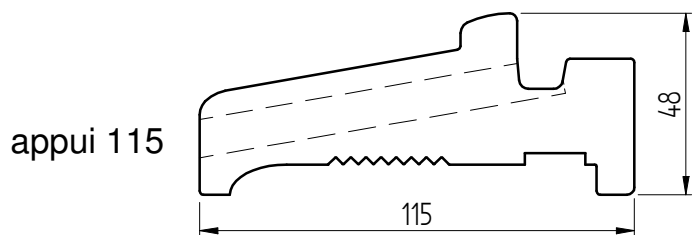
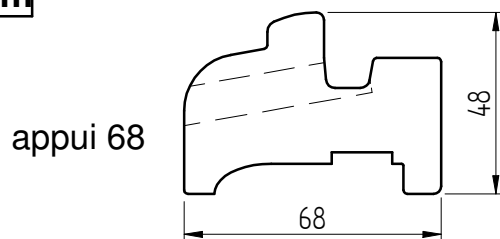
DORMANT DE JONCTION RENFORCE 56mm (horizontal et vertical)



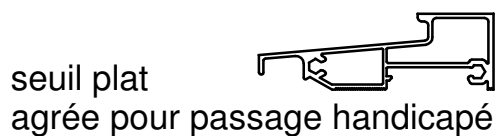
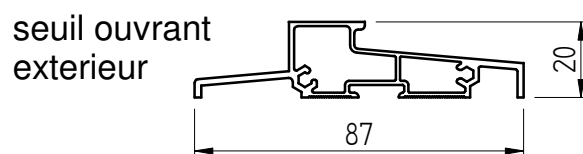
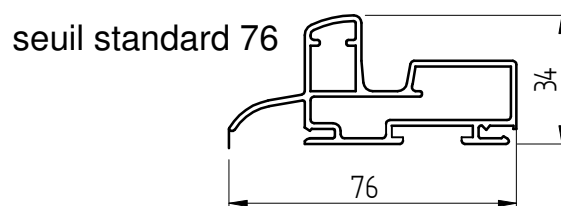
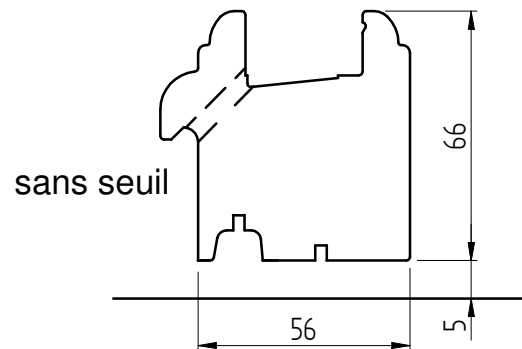
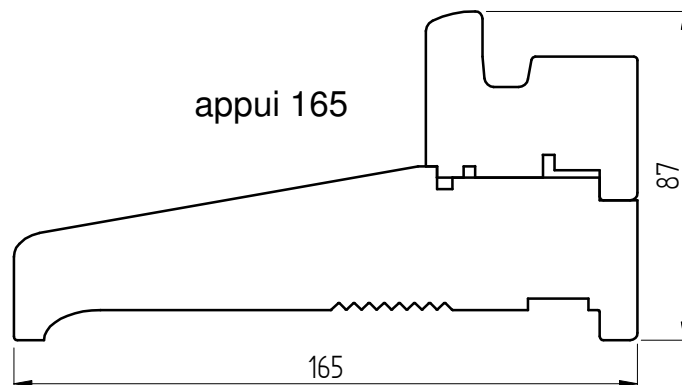
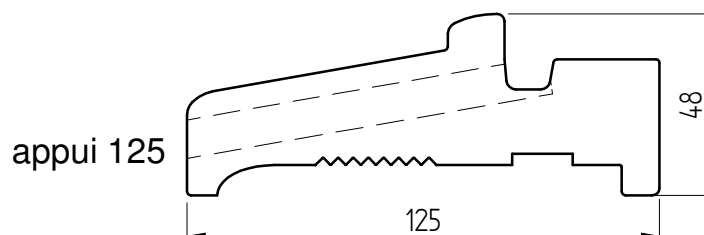
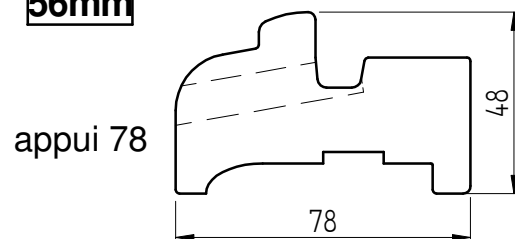
DORMANT DE JONCTION LARGE 56mm

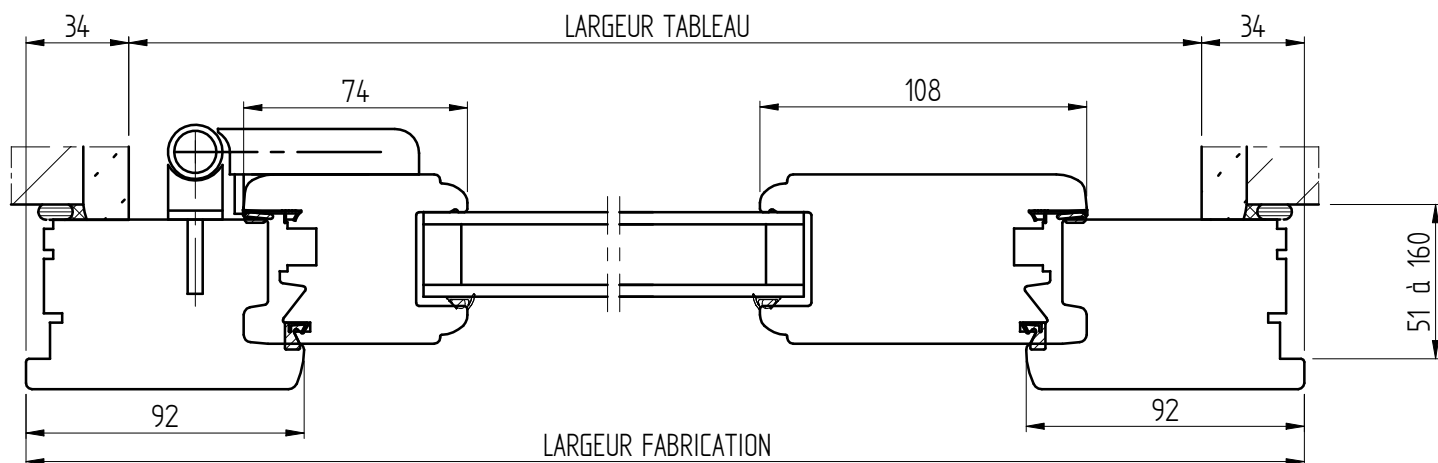


46 mm

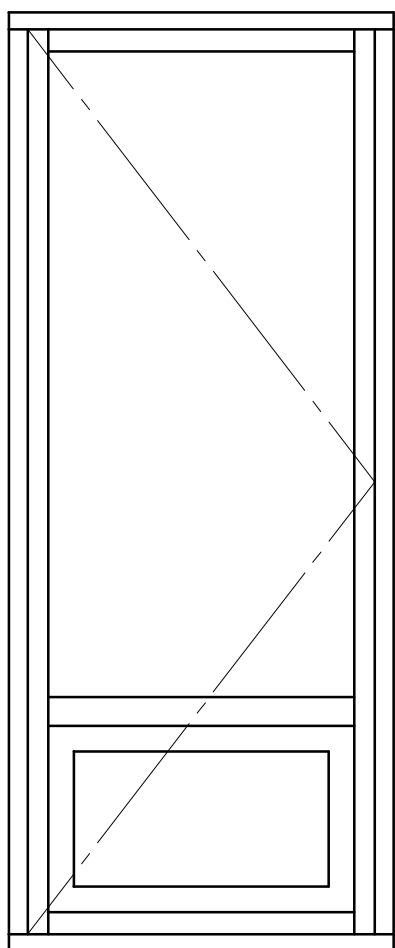


56mm



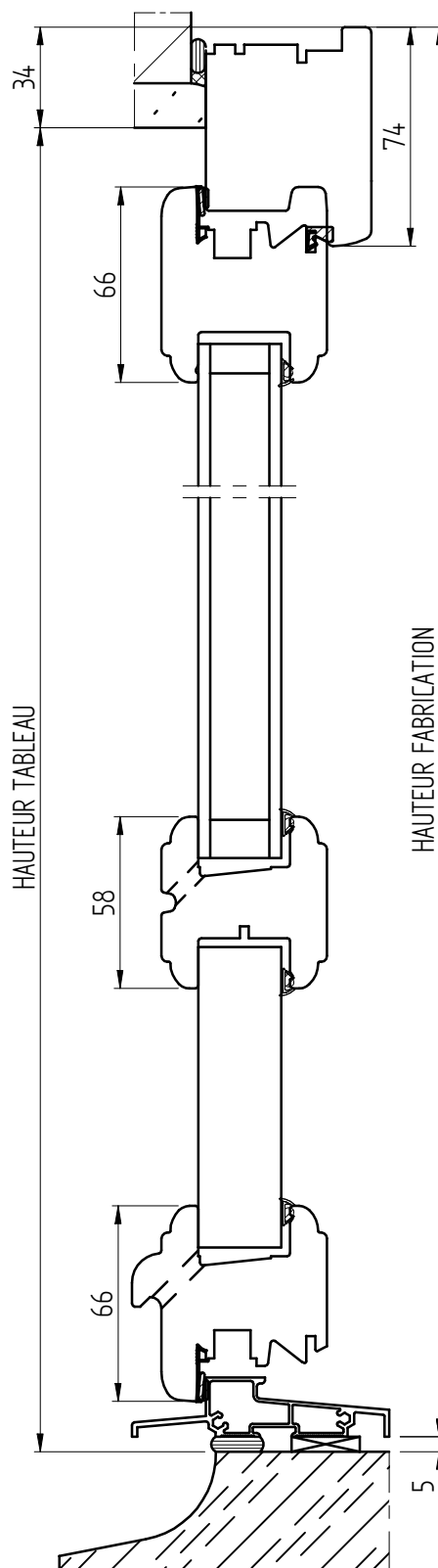


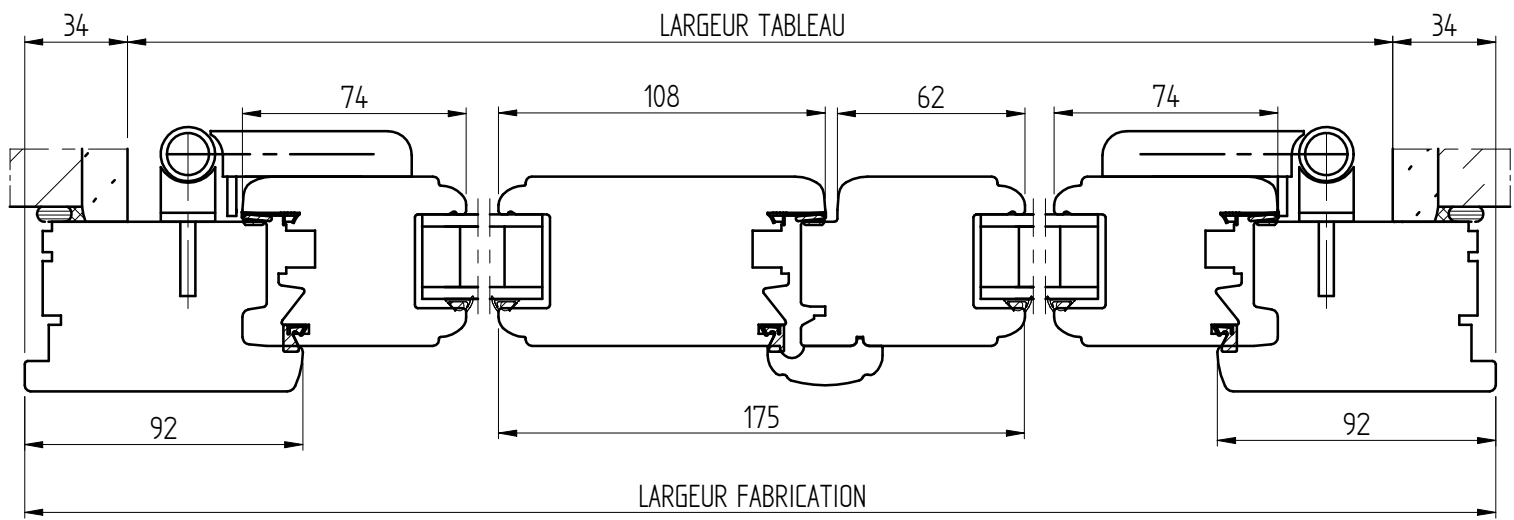
**OUVRANT EXTERIEUR 1 VANTAIL 56mm
DROITE TIRANTE**



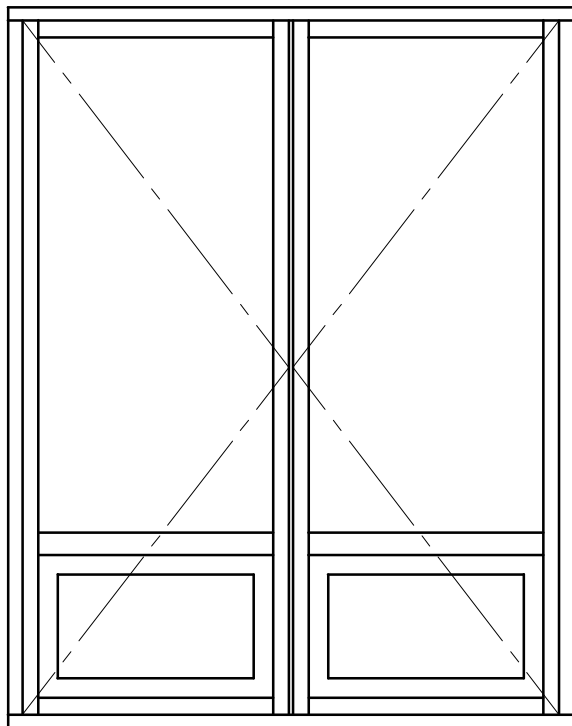
VUE INTERIEURE

CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2.5
DATE:



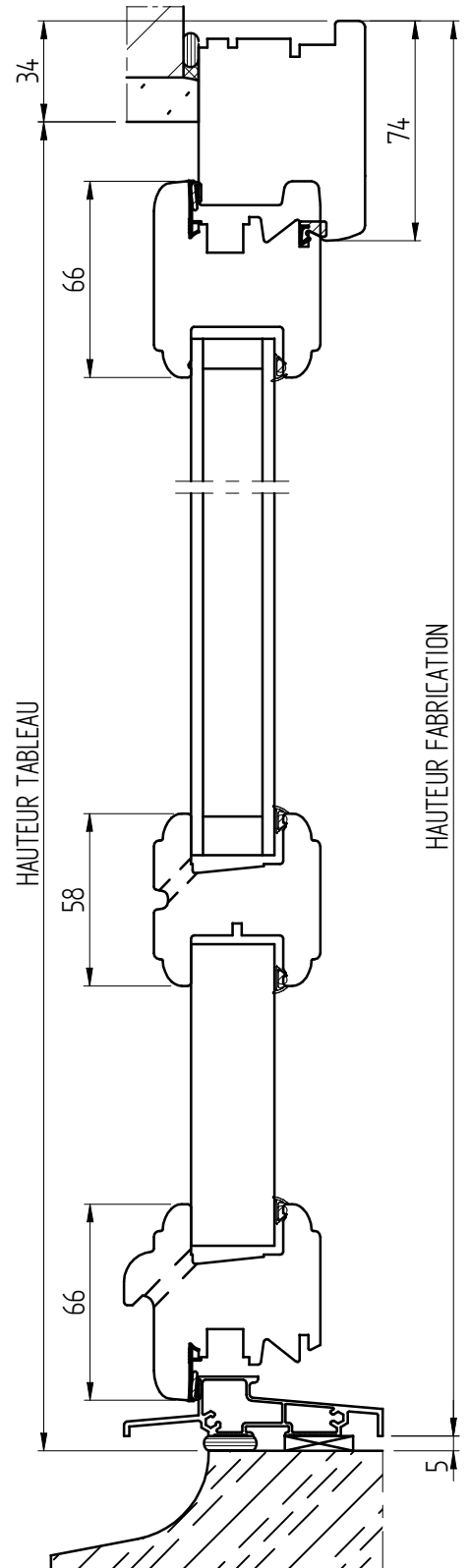


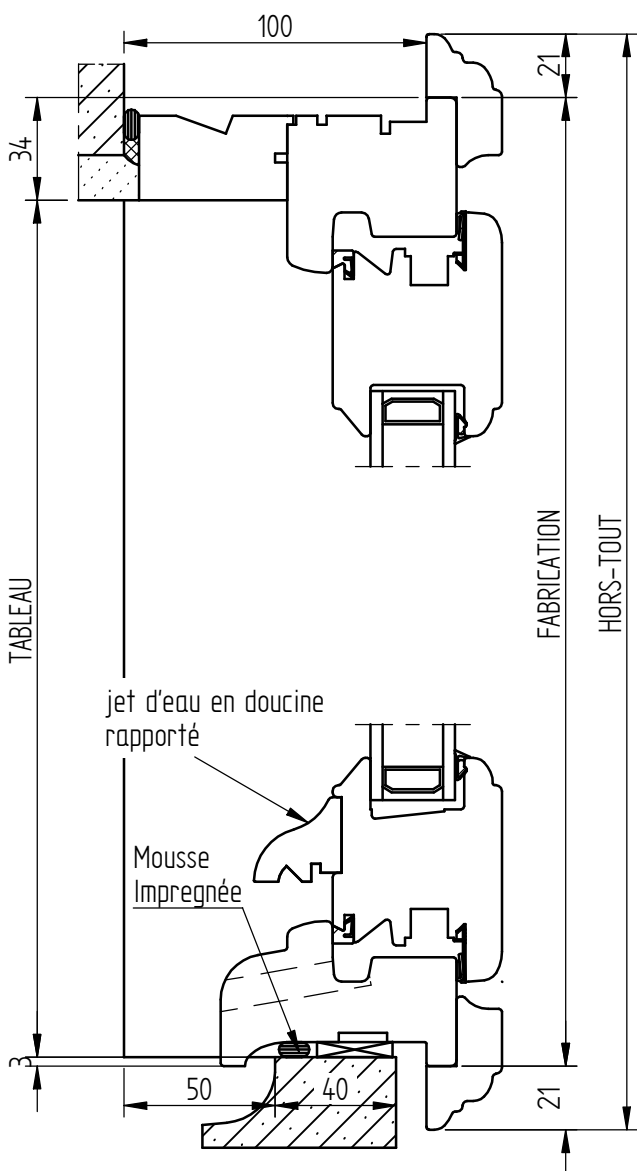
**OUVRANT EXTERIEUR 2 VANTAUX 56mm
DROITE TIRANT**



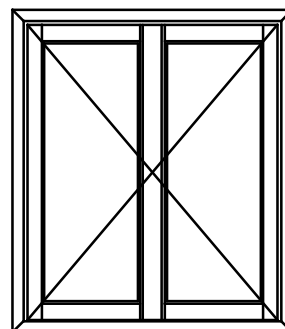
VUE INTERIEURE

CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2.5
DATE:





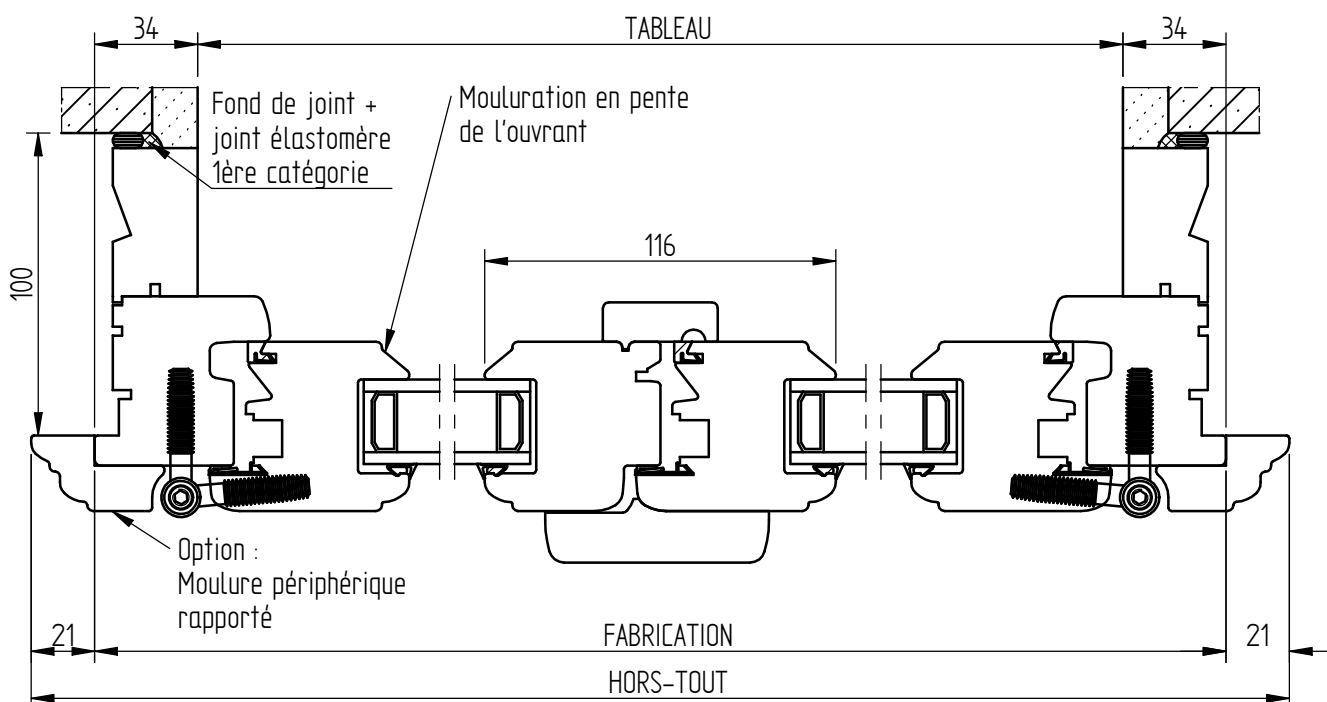
MENUISERIE 2 VANTAUX TRADITION 56mm

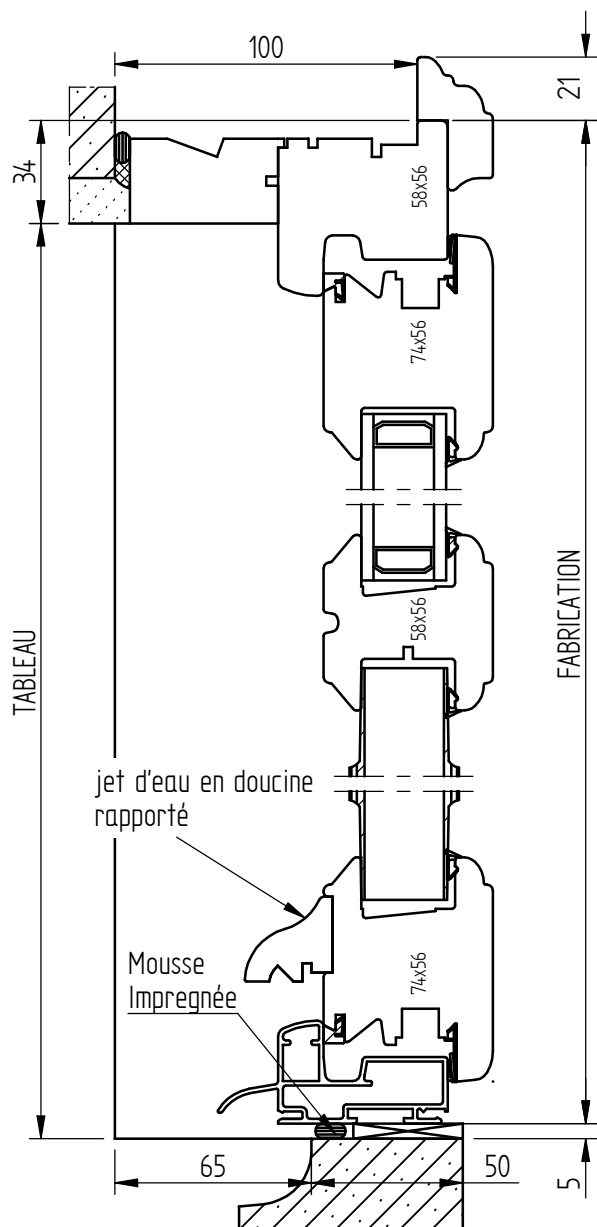


vue intérieure

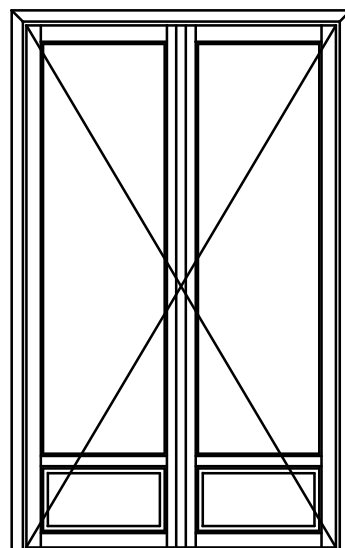
DESCRIPTIF:

- Menuiserie 56mm ouvrant et dormant à assemblage mécanique
- Fiche acier zingué
- Poignée aluminium
- Vitrage: 4itr-20-4 en standard
- Fenêtre: appui bois 125mm
- OB2: ferrage de base symétrique
- Pattes de fixation non fournies





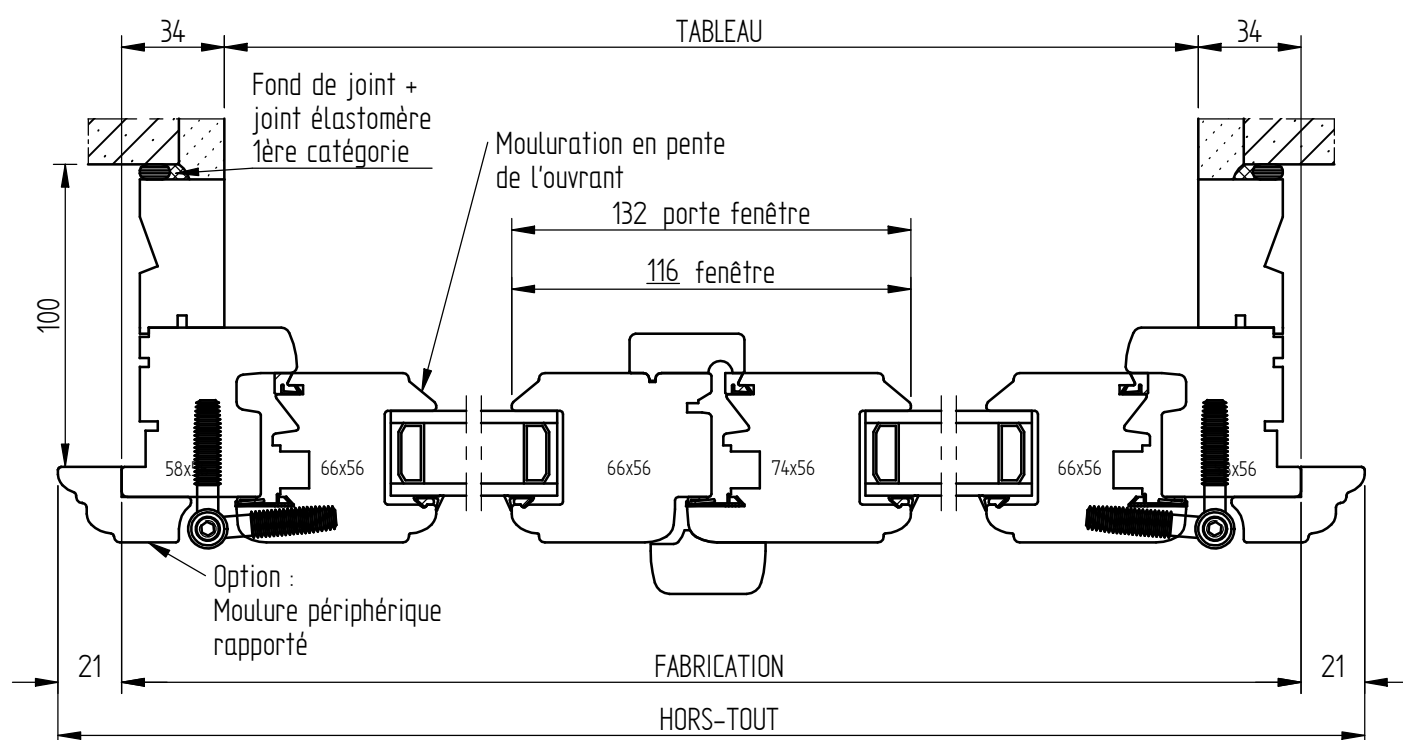
MENUISERIE PB 2 VANTAUX TRADITION 56mm

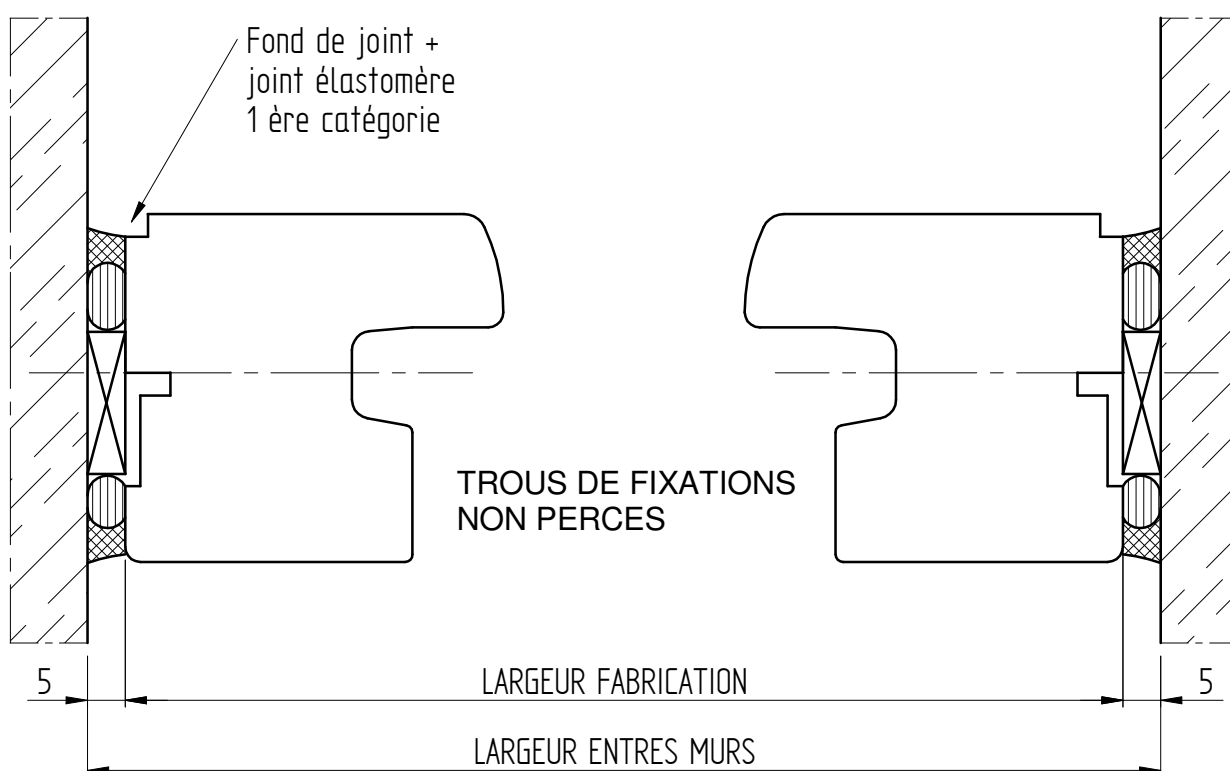


vue intérieure

DESRIPTIF:

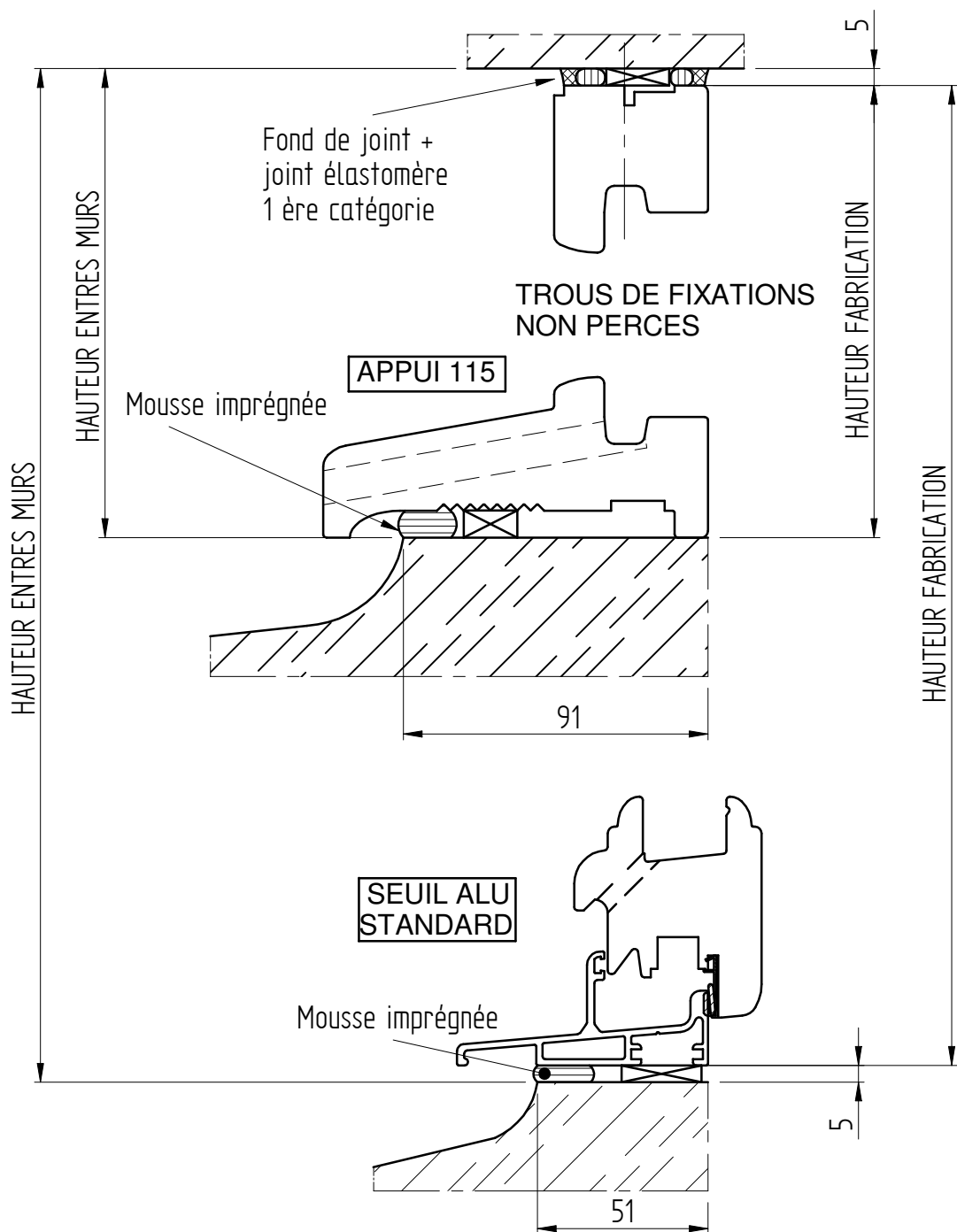
- Menuiserie 56mm ouvrant et dormant à assemblage mécanique
- Fiche acier zingué
- Poignée aluminium
- Vitrage: 4itr-20-4 en standard
- Porte-fenêtre: seuil aluminium standard: bronze(E5)
- Pattes de fixation non fournies





LARGEUR FABRICATION MENUISERIE= LARGEUR ENTRE MURS -10

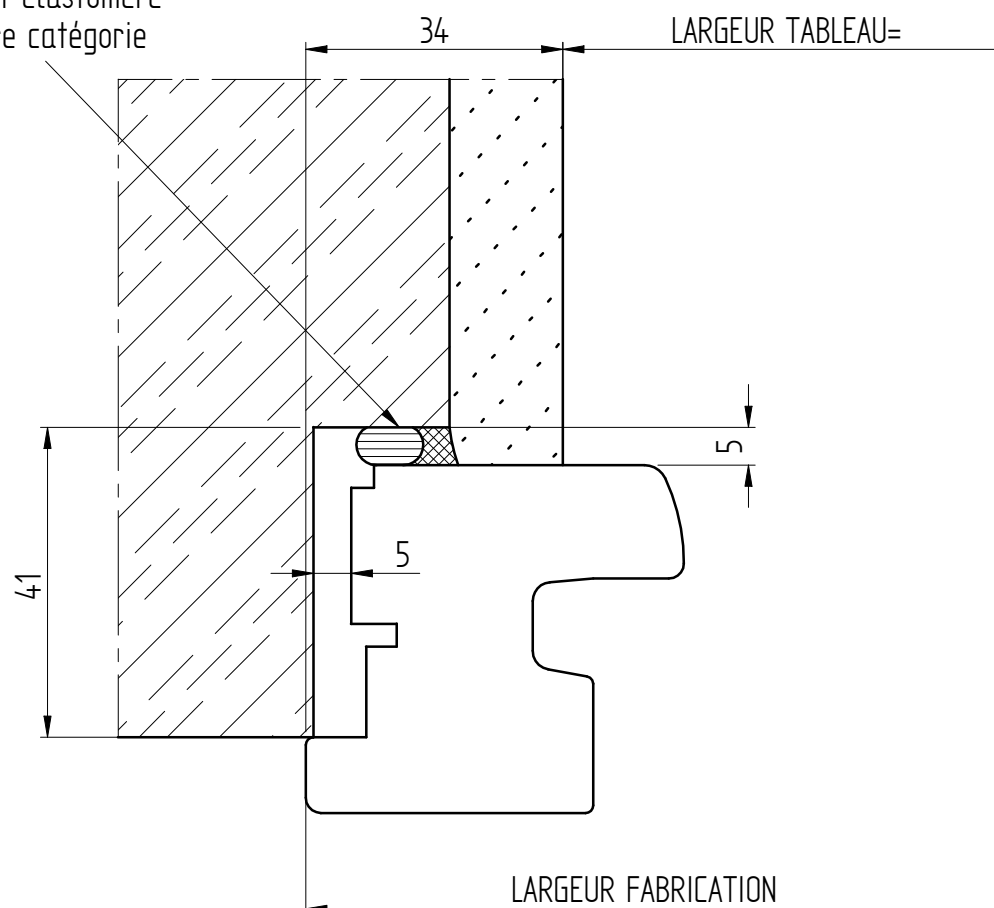
CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1
DATE:



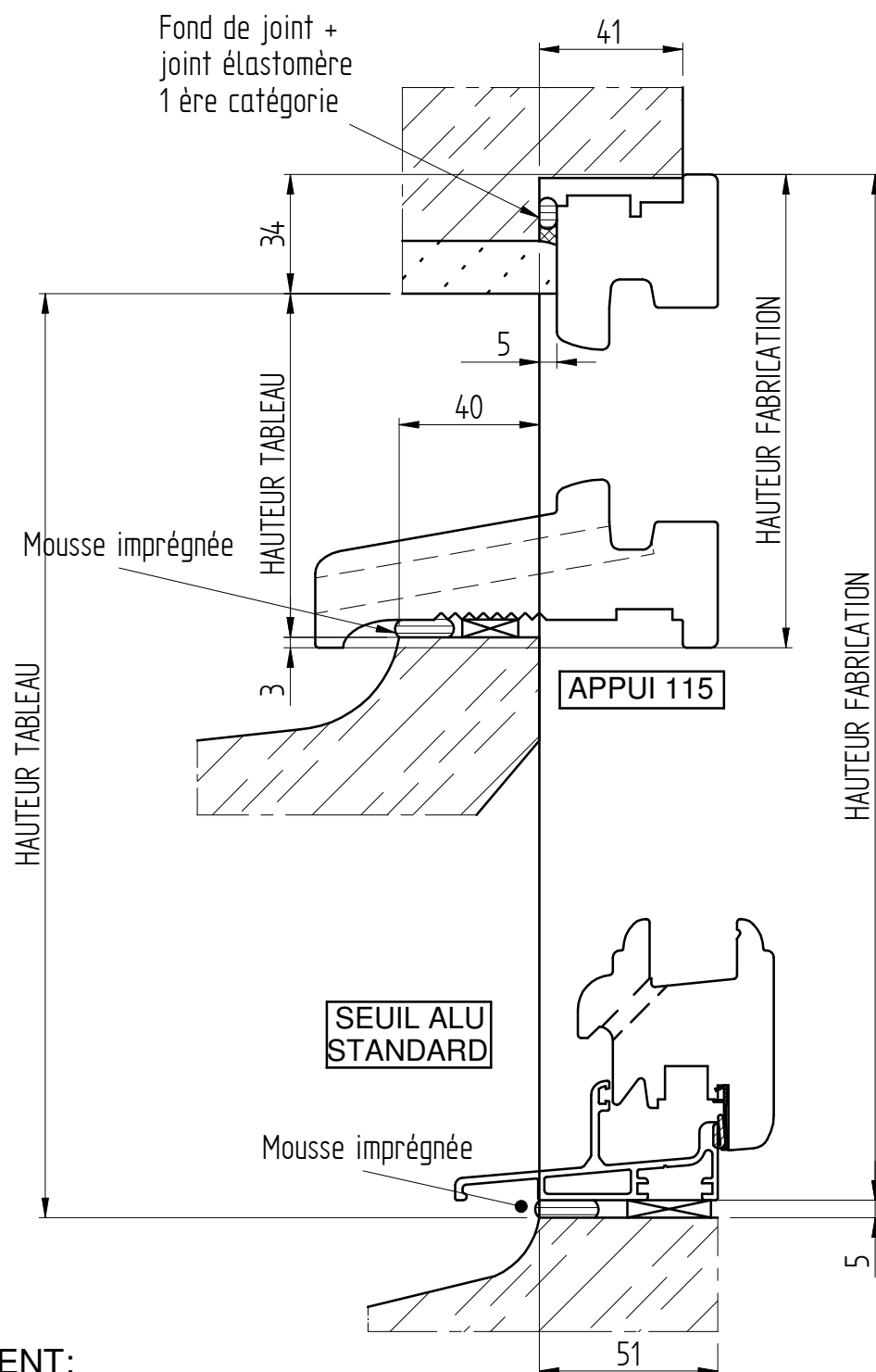
HAUTEUR FABRICATION MENUISERIE= HAUTEUR ENTRE MURS -5 AVEC APPUI 115
HAUTEUR FABRICATION MENUISERIE= HAUTEUR ENTRE MURS -10 AVEC SEUIL ALU

CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:

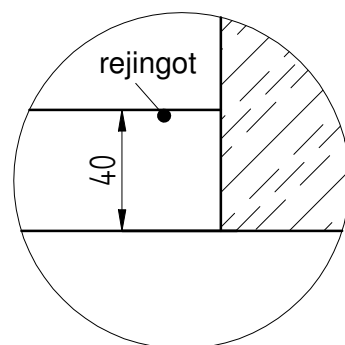
Fond de joint +
joint élastomère
1 ère catégorie



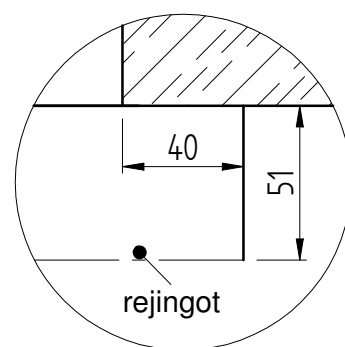
CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1
DATE:



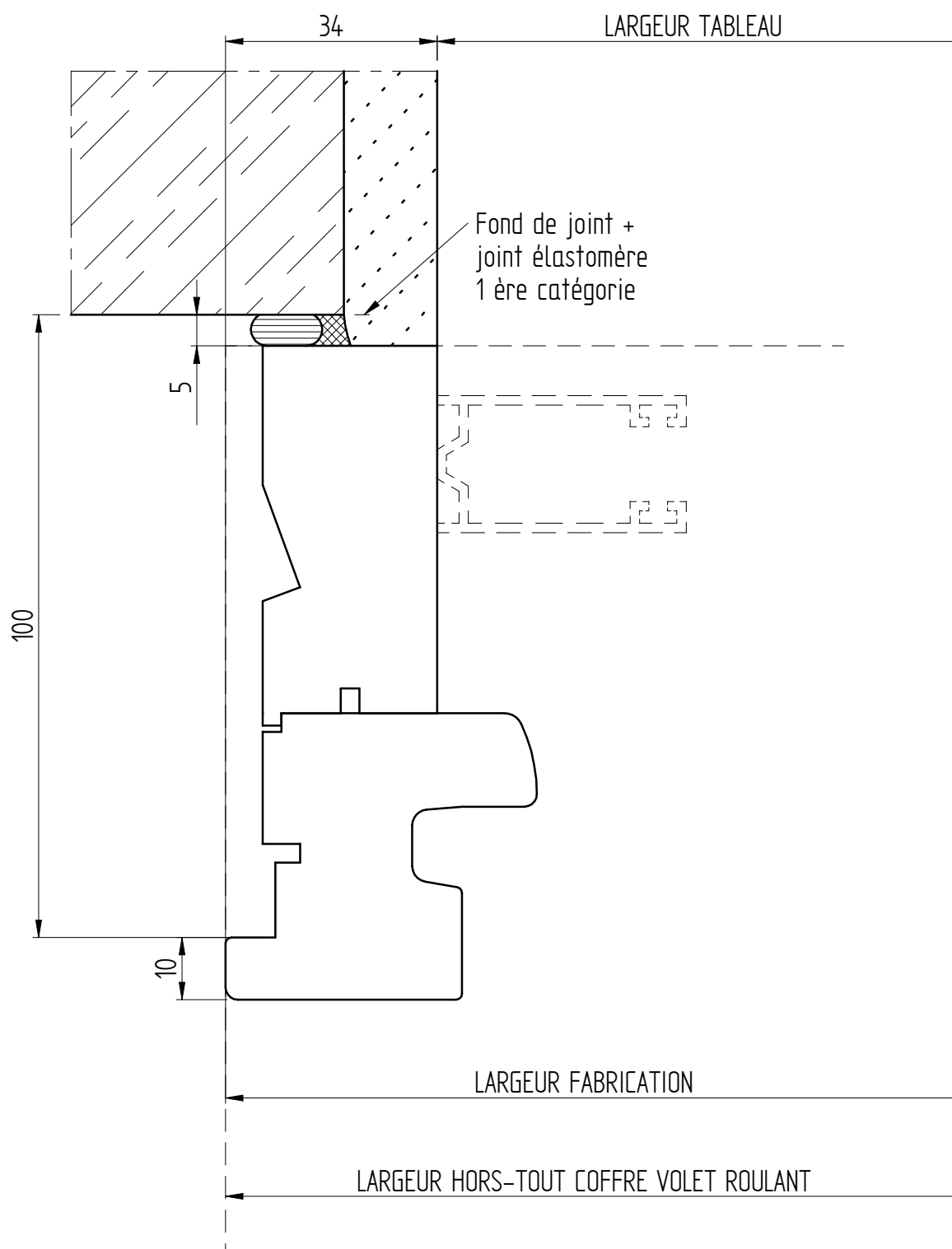
vue de dessus



vue de dessus



CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:



CLIENT:

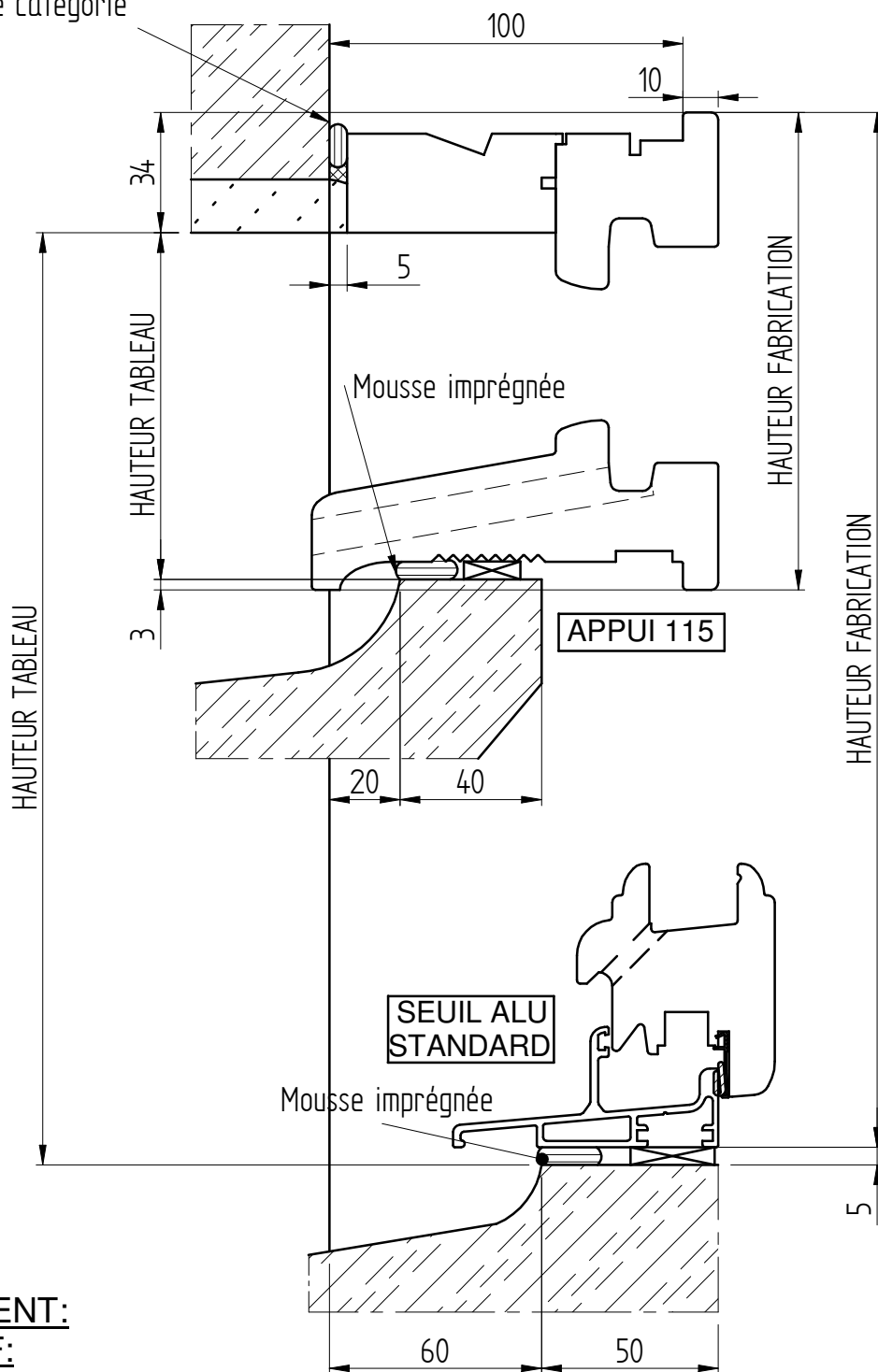
REF:

DEVIS/CDE:

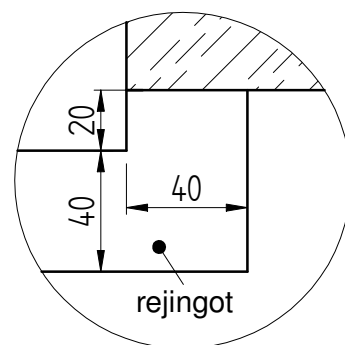
ECHELLE: 1

DATE:

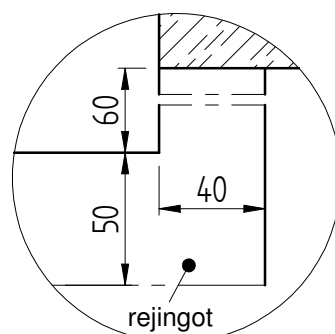
Fond de joint +
joint élastomère
1^{ère} catégorie



vue de dessus



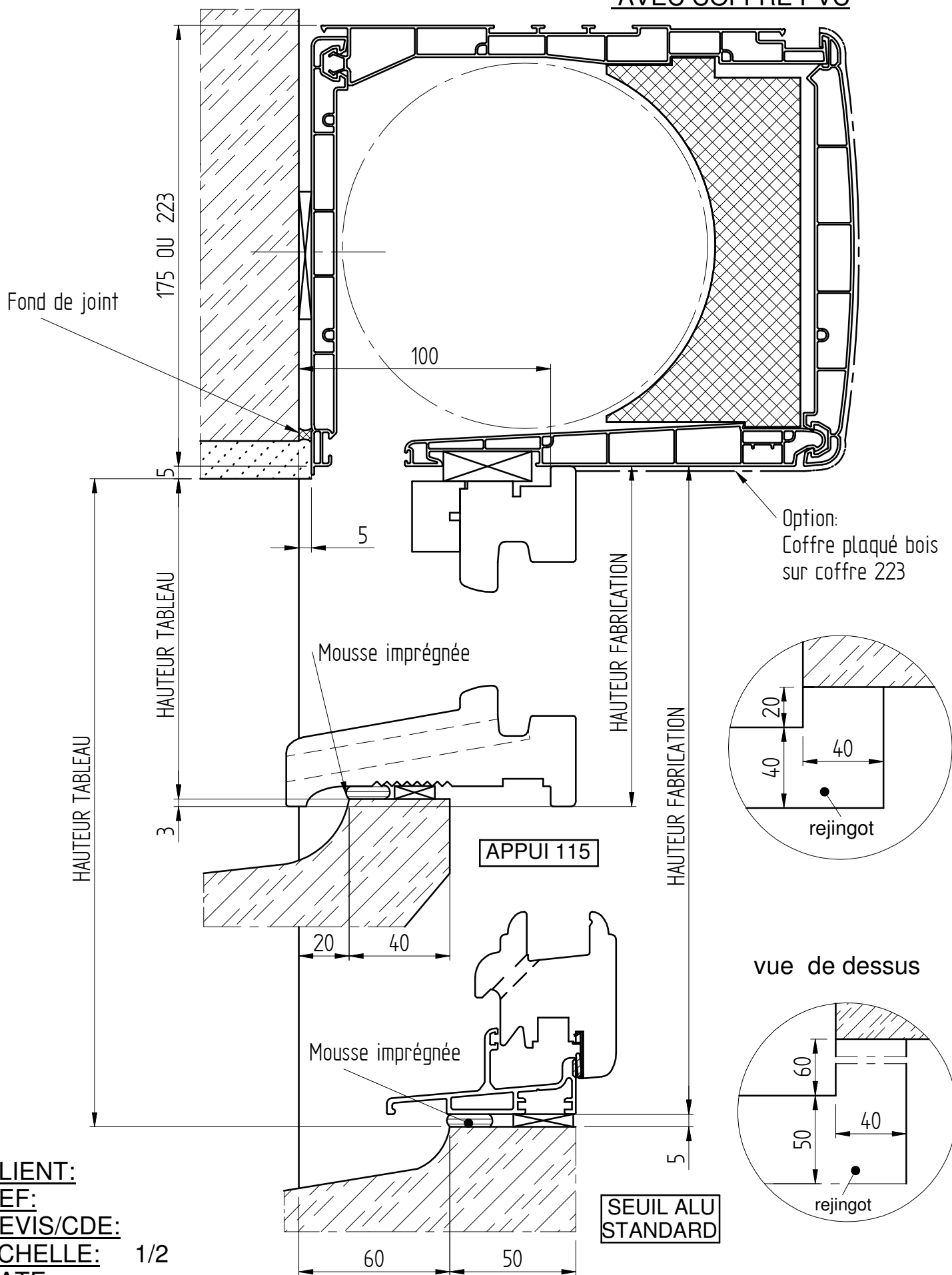
vue de dessus



CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:

COUPE VERTICALE
46mm

DOUBLAGE 100
DORMANT 105
AVEC COFFRE PVC



CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:

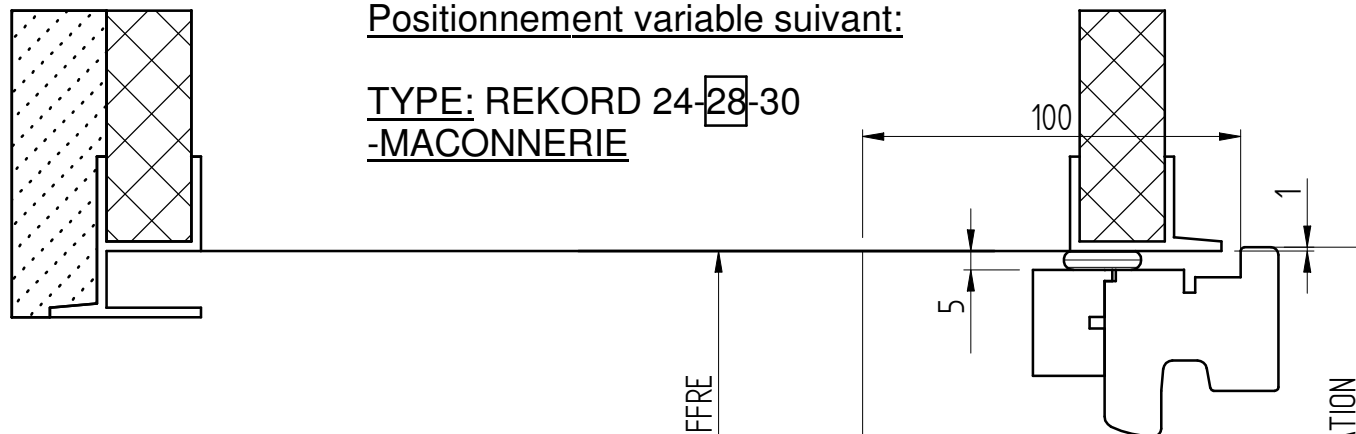
COUPE VERTICALE
46mm

DOUBLAGE 100
DORMANT 105

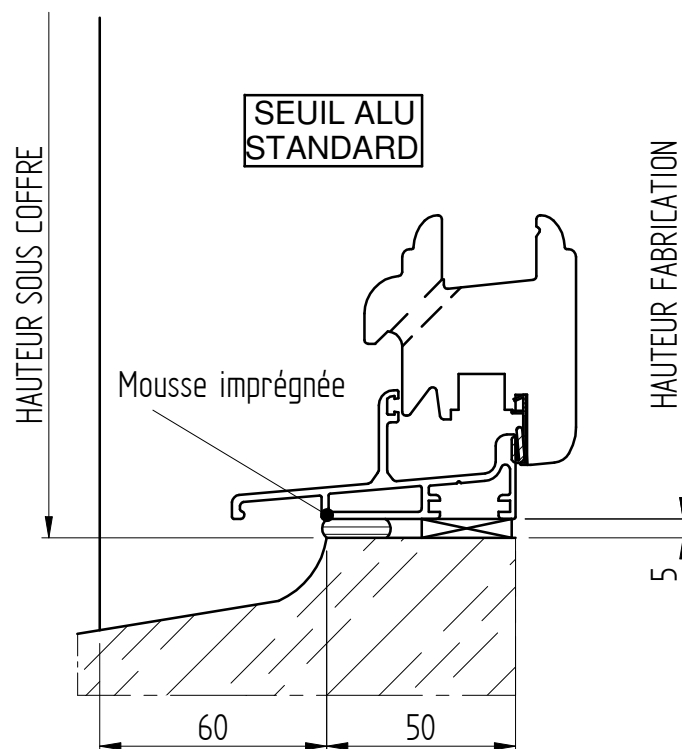
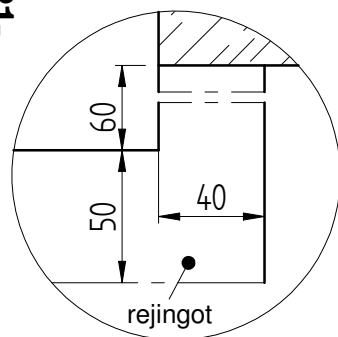
CAISSON: "TUNNEL 28"

Positionnement variable suivant:

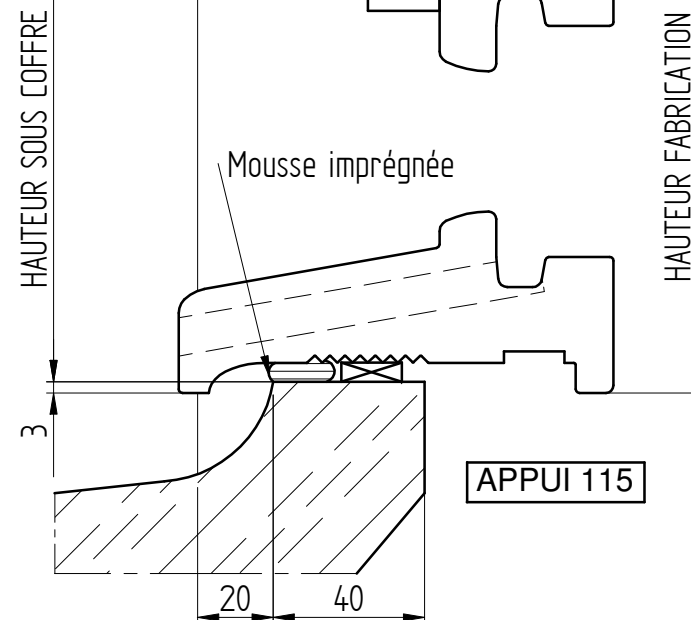
TYPE: REKORD 24-28-30
-MACONNERIE



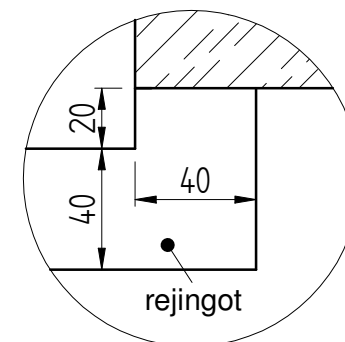
-21-
vue de dessus

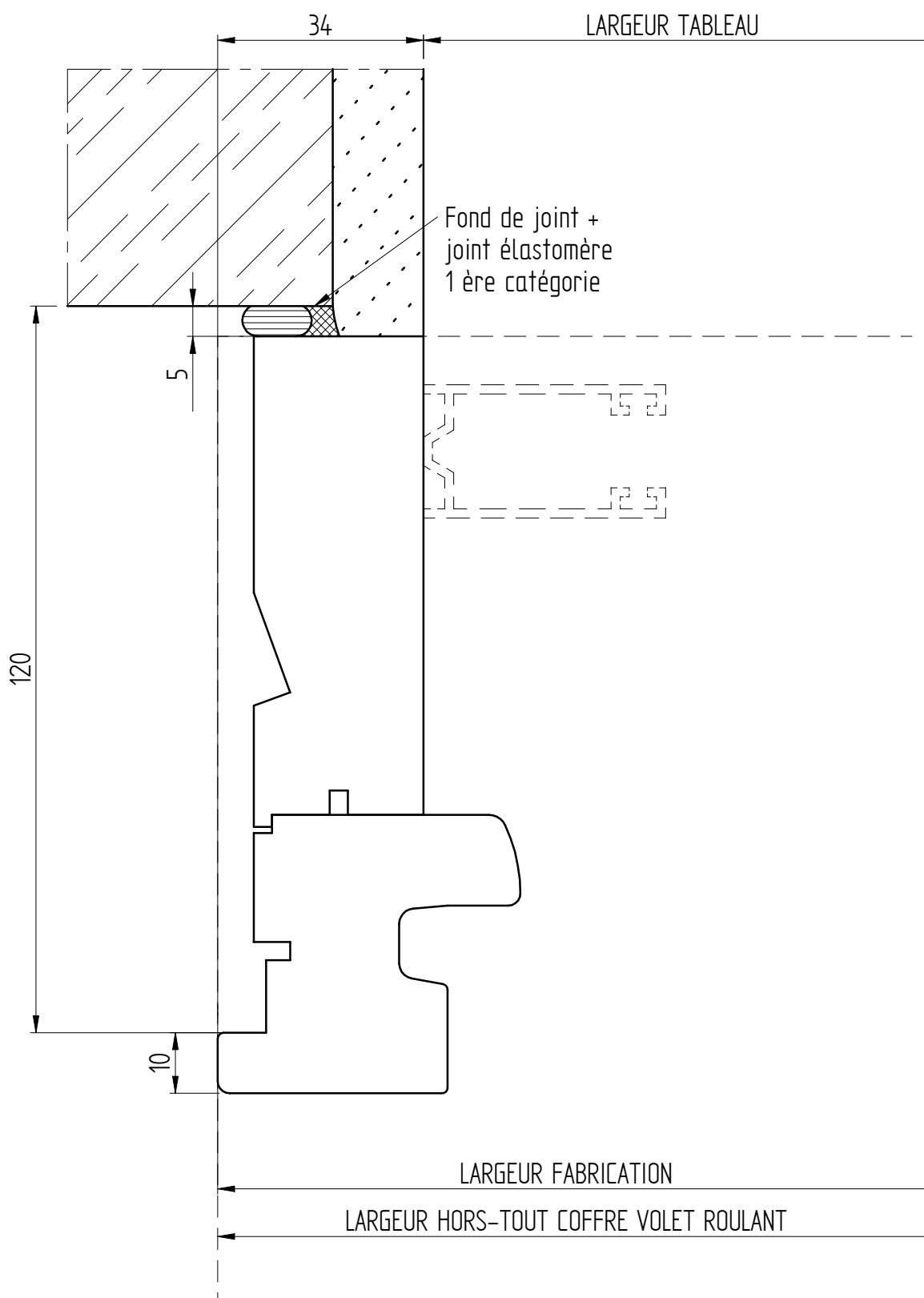


CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:



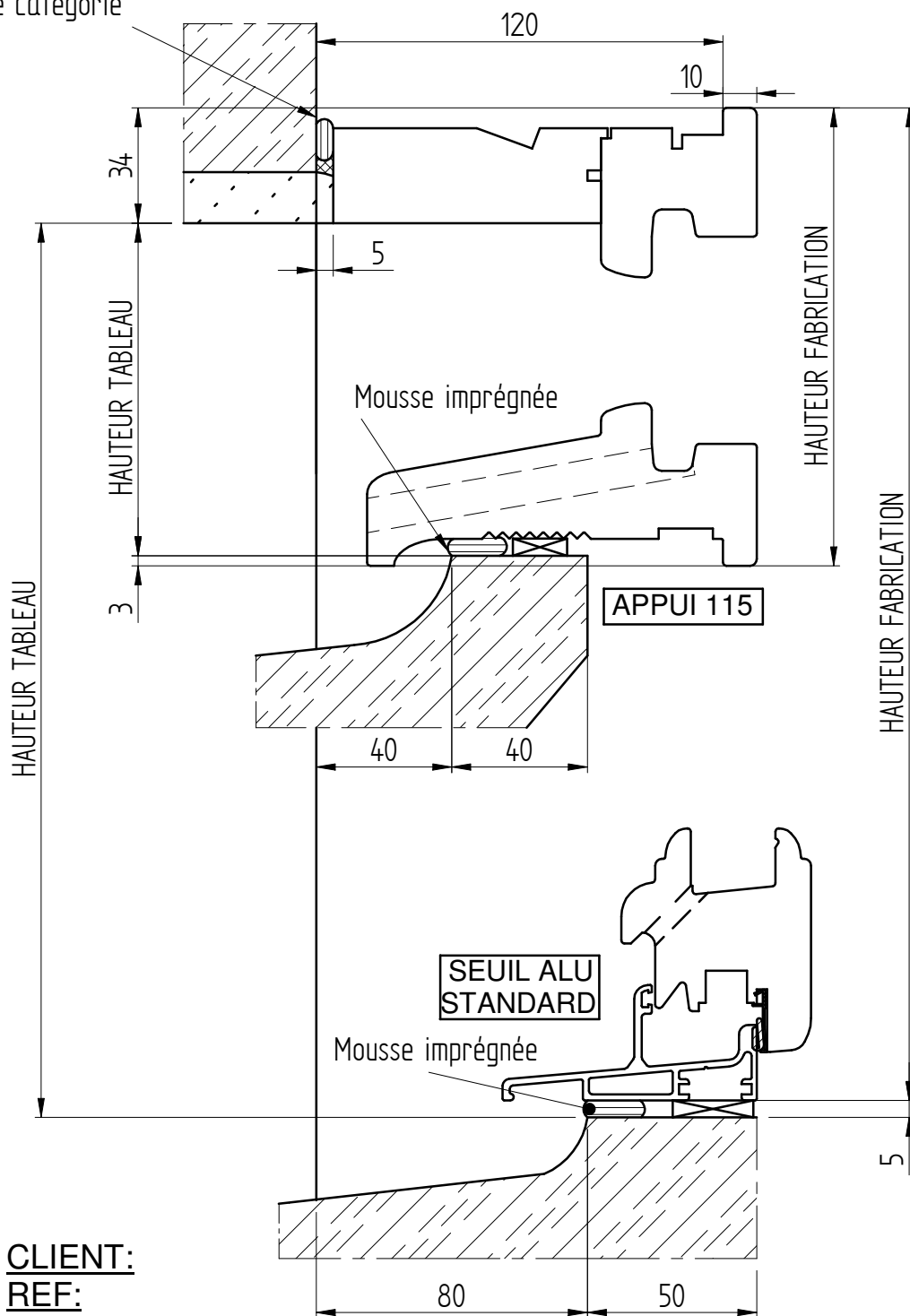
vue de dessus



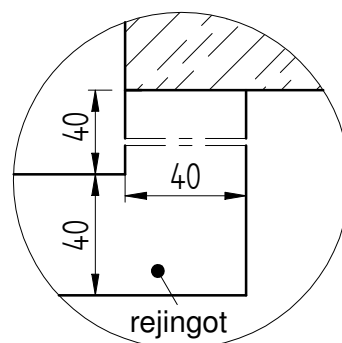


CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1
DATE:

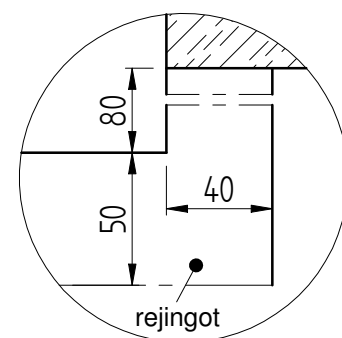
Fond de joint +
joint élastomère
1^{ère} catégorie



vue de dessus



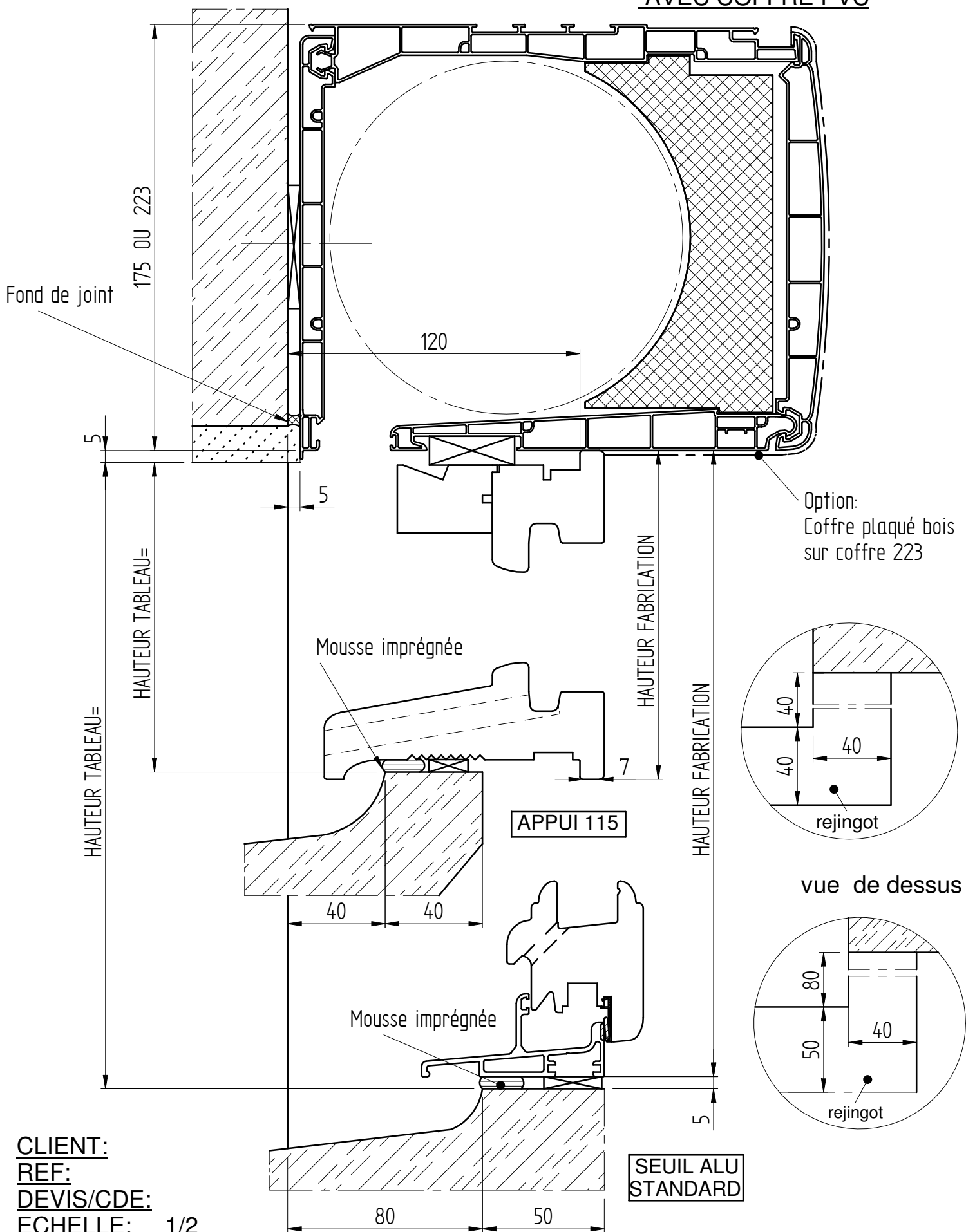
vue de dessus



CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:

COUPE VERTICALE
46mm

DOUBLAGE 120
DORMANT 125
AVEC COFFRE PVC



CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:

COUPE VERTICALE
46mm

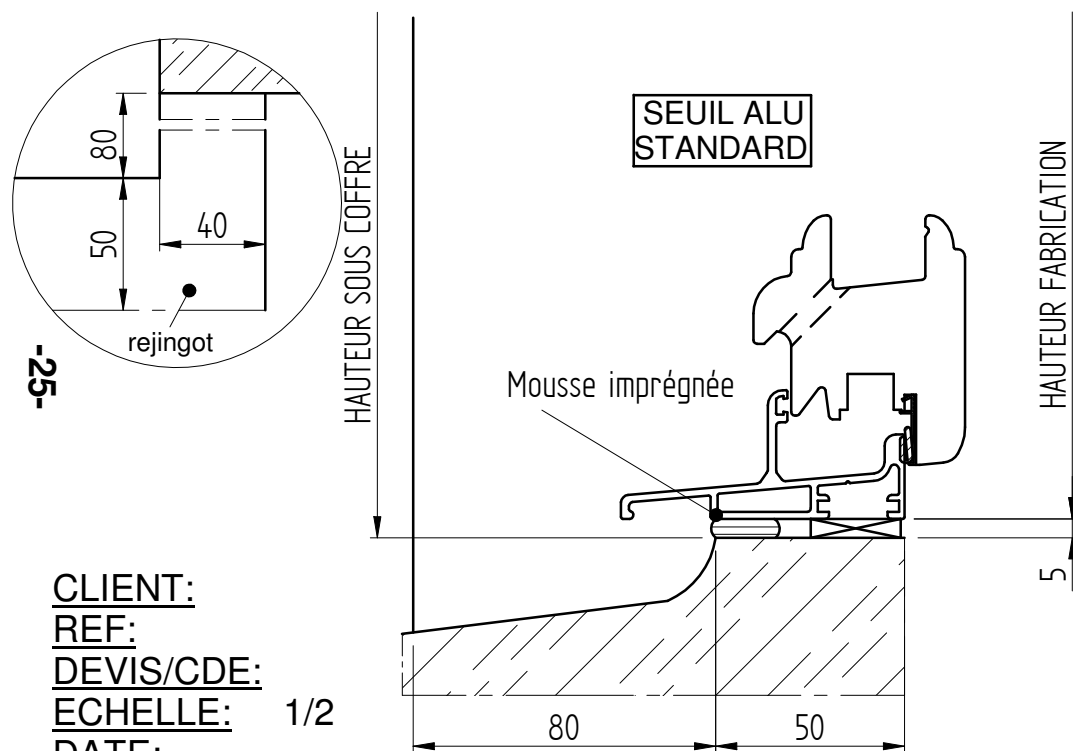
DOUBLAGE 120
DORMANT 125

CAISSON: "TUNNEL 28"

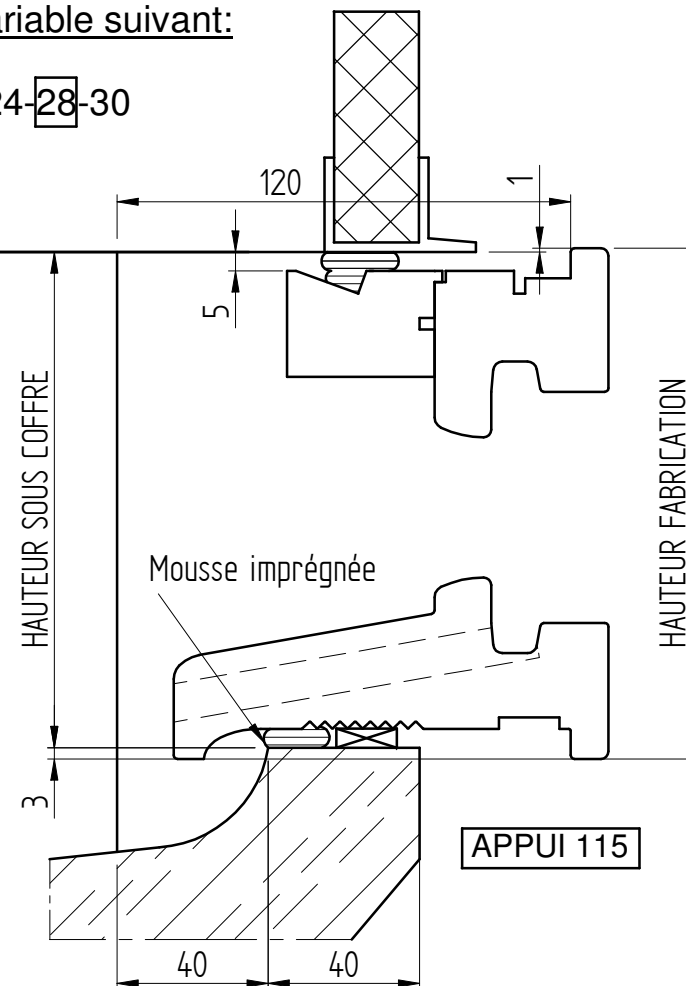
Positionnement variable suivant:

TYPE: REKORD 24-28-30
-MACONNERIE

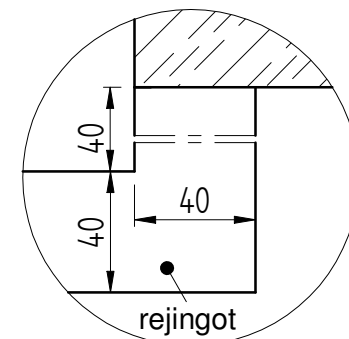
vue de dessus

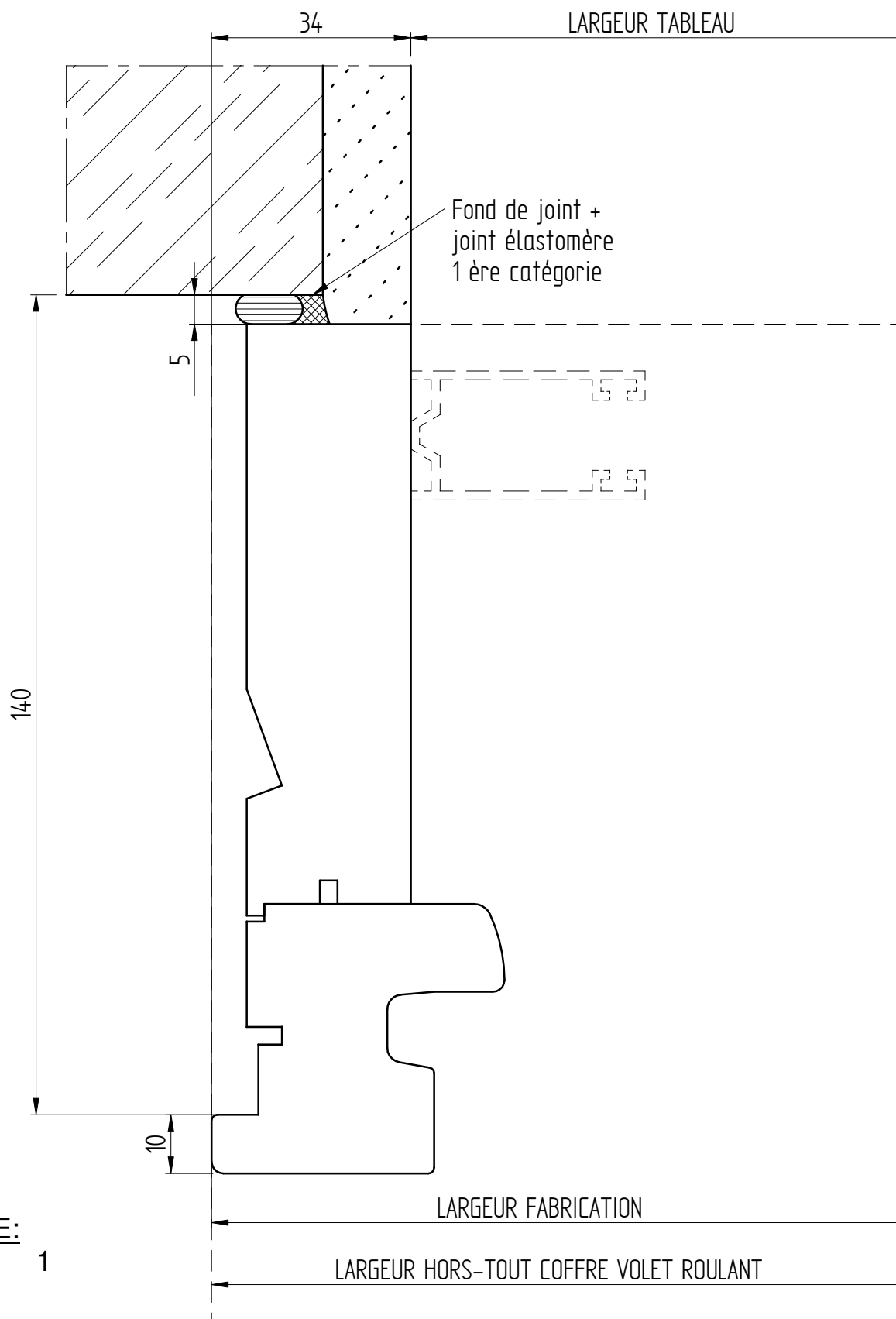


CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:

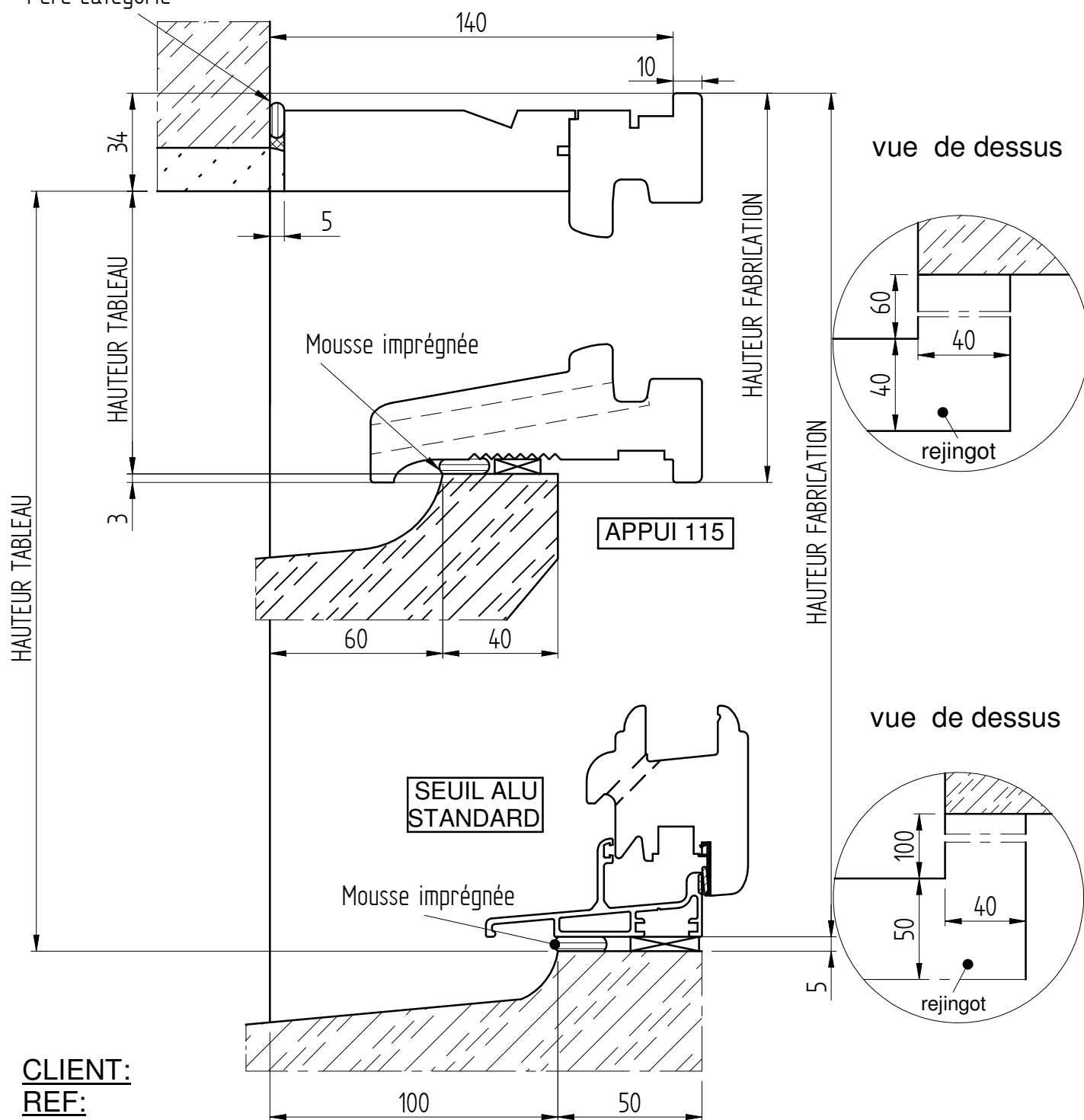


vue de dessus





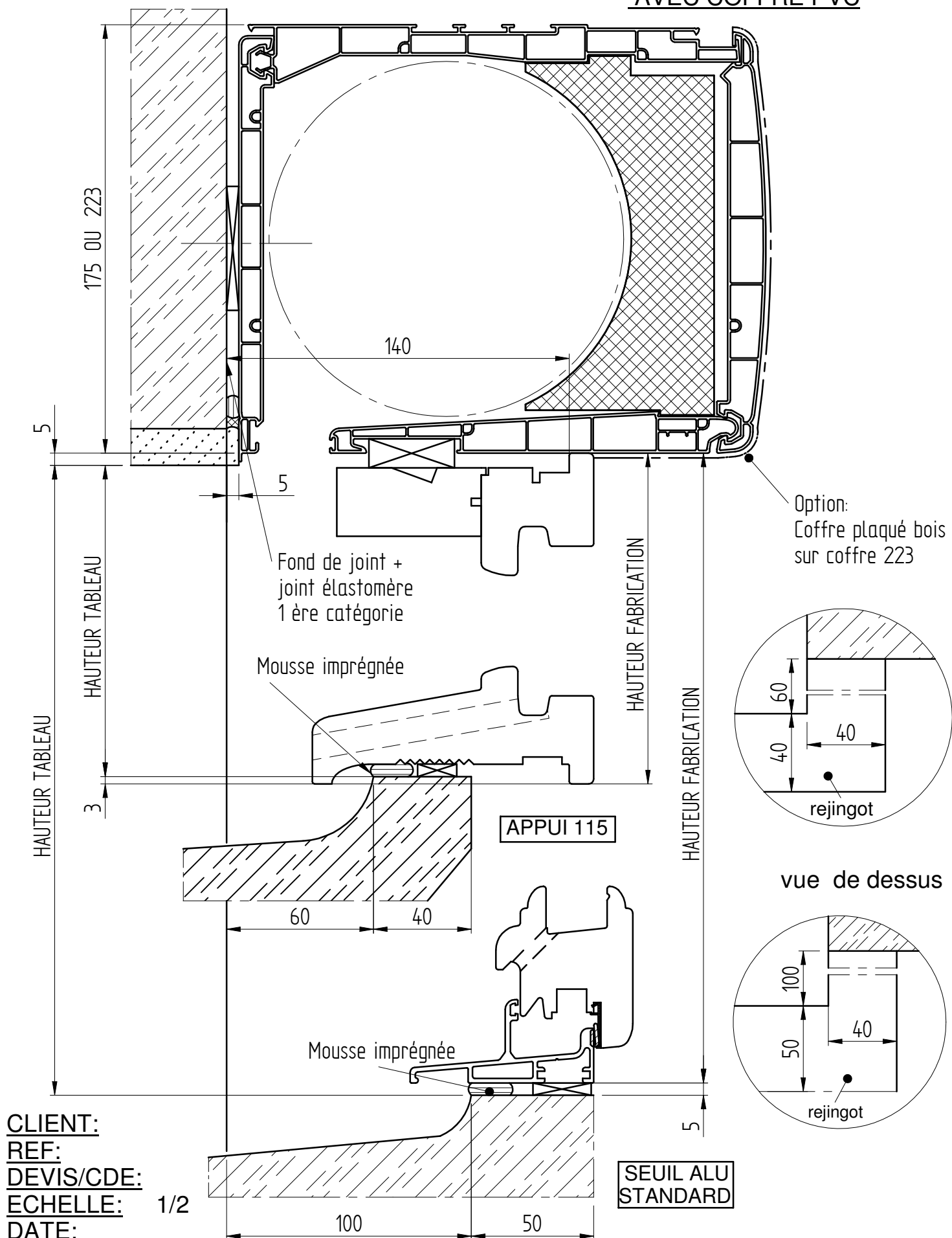
Fond de joint +
 joint élastomère
 1^{ère} catégorie



CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:

COUPE VERTICALE
46mm

DOUBLAGE 140
DORMANT 145
AVEC COFFRE PVC



COUPE VERTICALE
46mm

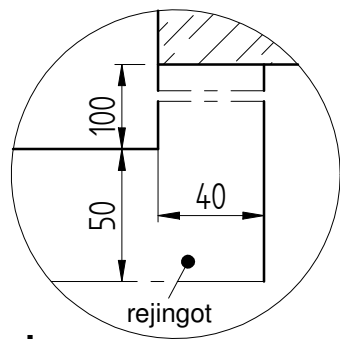
DOUBLAGE 140
DORMANT 145

CAISSON: "TUNNEL 28"

Positionnement variable suivant:

TYPE: REKORD 24-28-30
-MACONNERIE

vue de dessus



-29-

HAUTEUR SOUS COFFRE

SEUIL ALU
STANDARD

Mousse imprégnée

HAUTEUR FABRICATION

5

100

50

CLIENT:

REF:

DEVIS/CDE:

ECHELLE: 1/2

DATE:

HAUTEUR SOUS COFFRE

Mousse imprégnée

APPUI 115

HAUTEUR FABRICATION

3

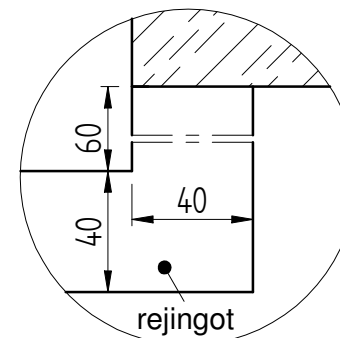
140

1

60

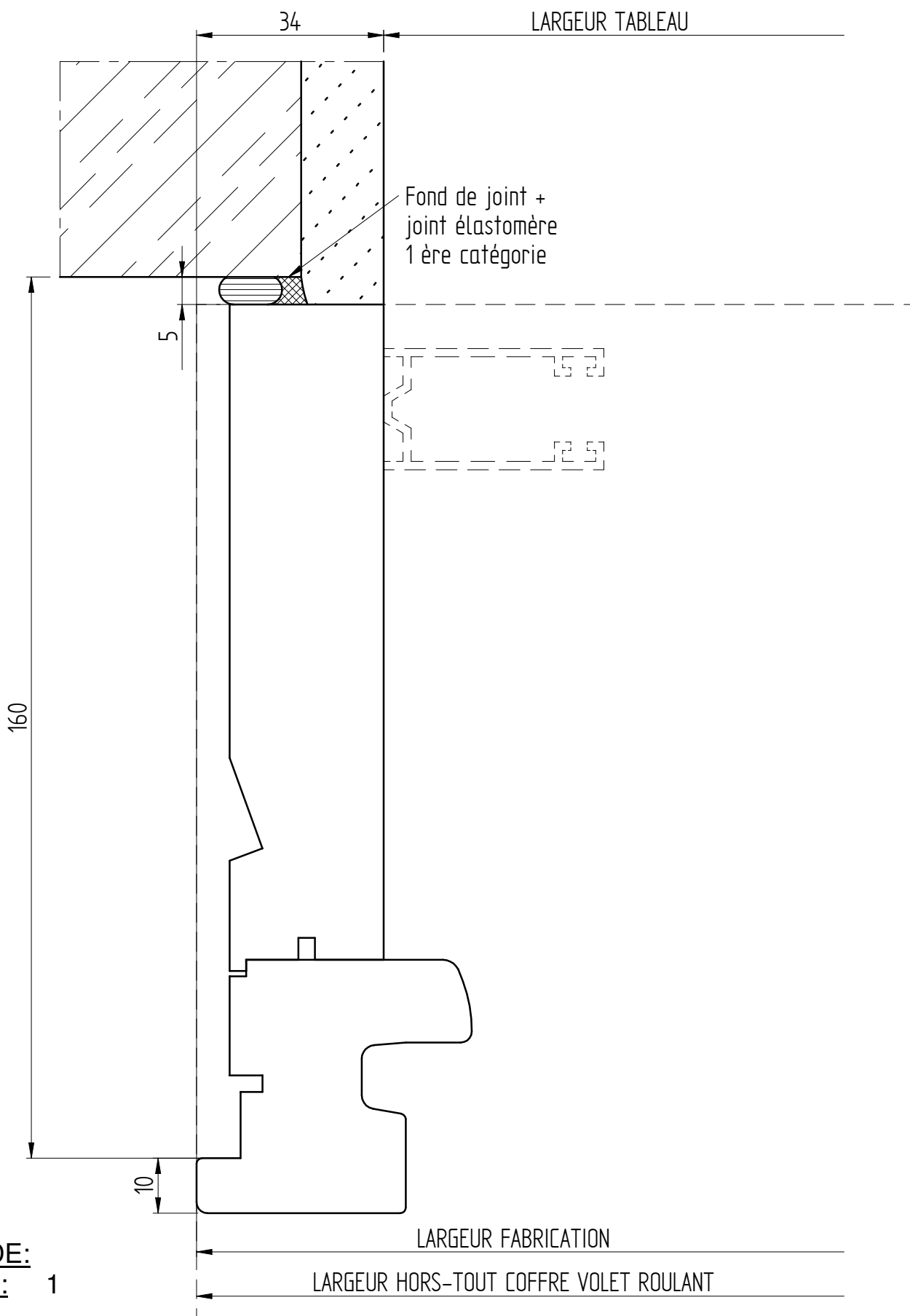
40

vue de dessus

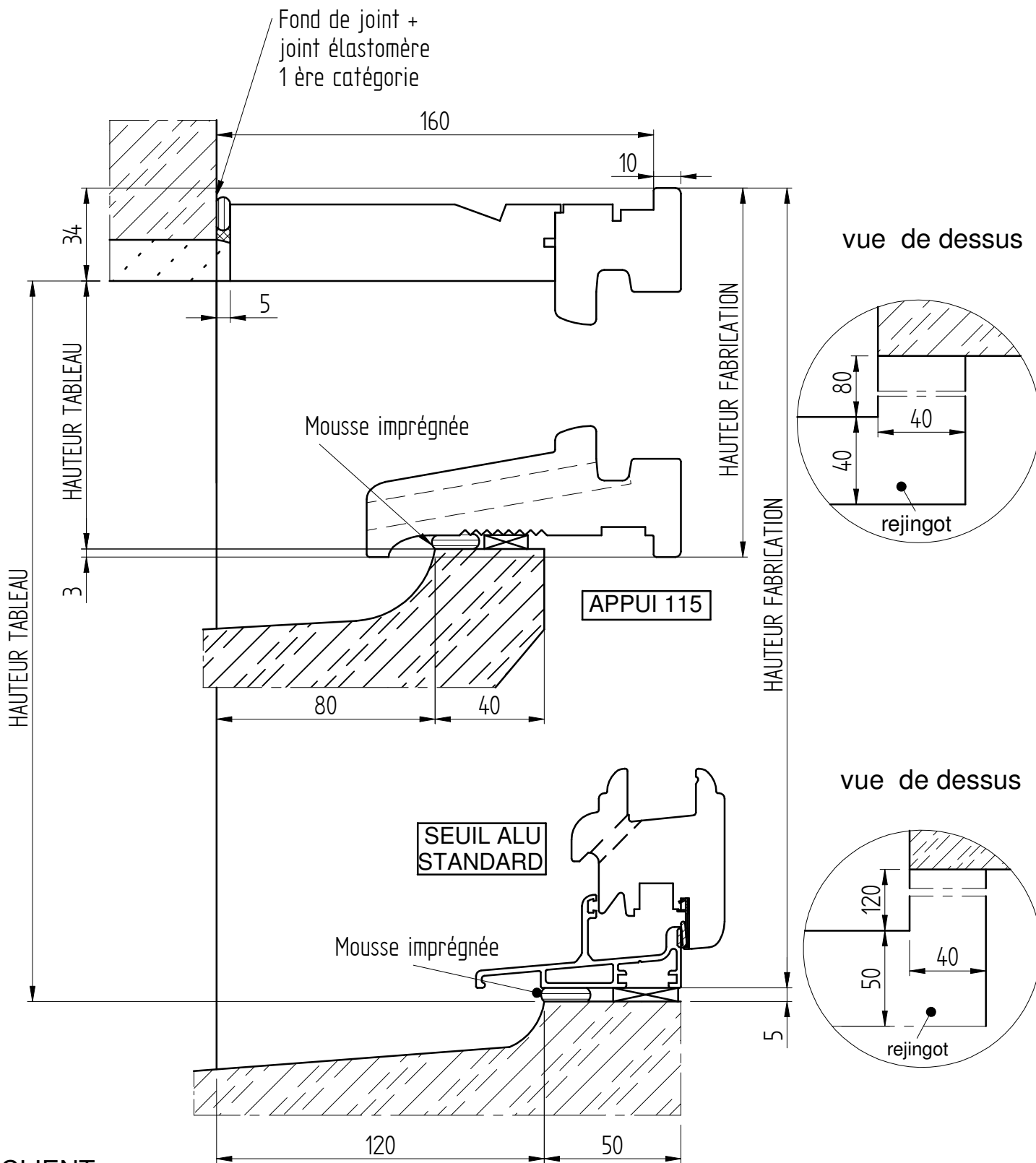


COUPE HORIZONTALE
46mm

DOUBLAGE 160
DORMANT 165



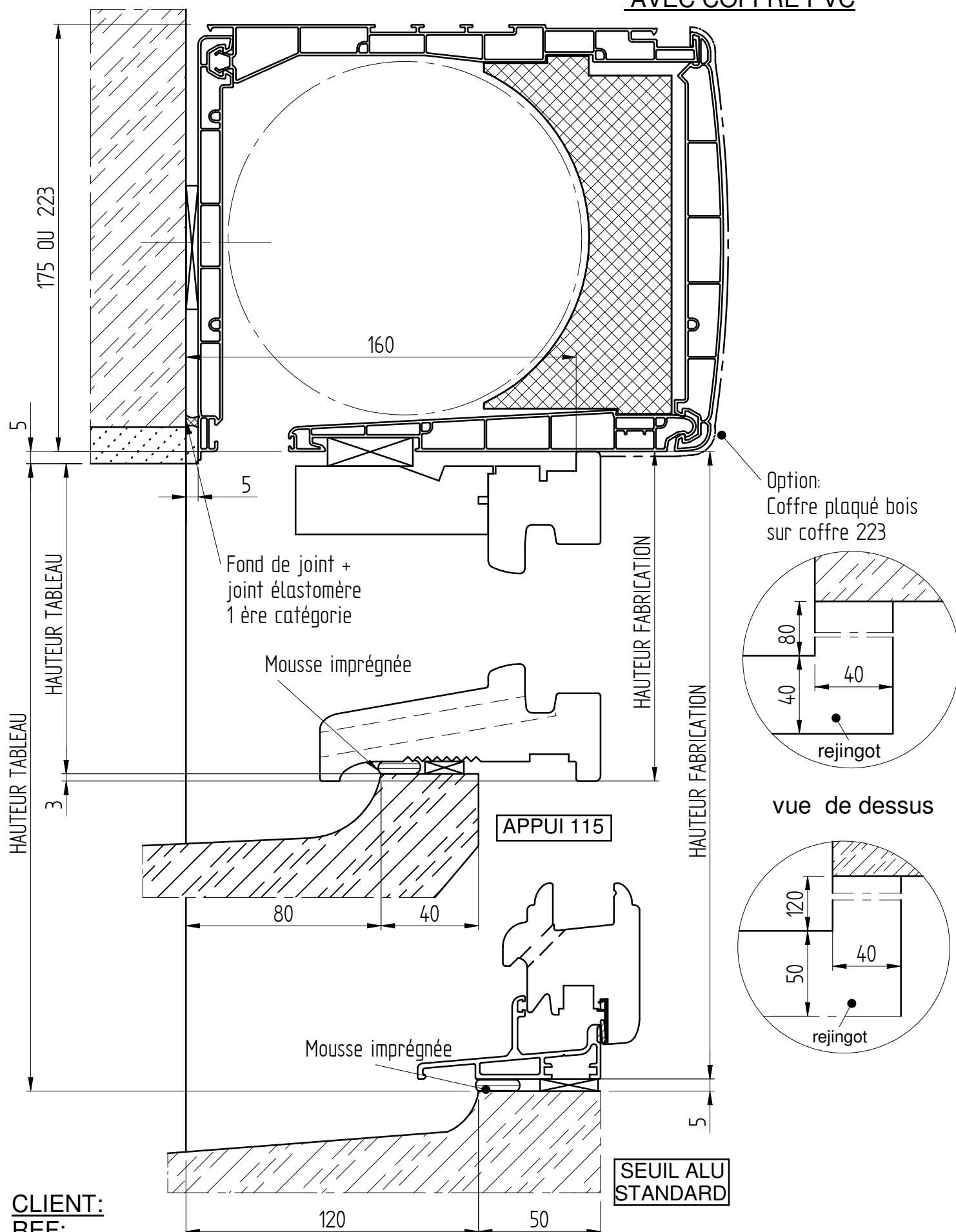
CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1
DATE:



CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:

COUPE VERTICALE
46mm

DOUBLAGE 160
DORMANT 165
AVEC COFFRE PVC



CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:

COUPE VERTICALE
46mm

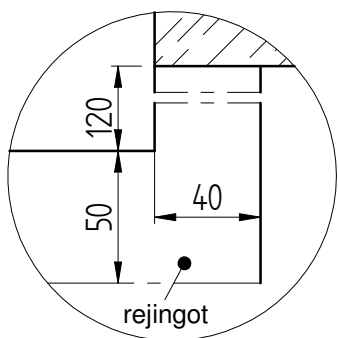
DOUBLAGE 160
DORMANT 165

CAISSON: "TUNNEL 28"

Positionnement variable suivant:

TYPE: REKORD 24-28-30
-MACONNERIE

vue de dessus



-33-

HAUTEUR SOUS COFFRE

SEUIL ALU
STANDARD

Mousse imprégnée

HAUTEUR FABRICATION

5

120

50

CLIENT:

REF:

DEVIS/CDE:

ECHELLE: 1/2

DATE:

Mousse imprégnée

APPUI 115

HAUTEUR SOUS COFFRE

3

5

160

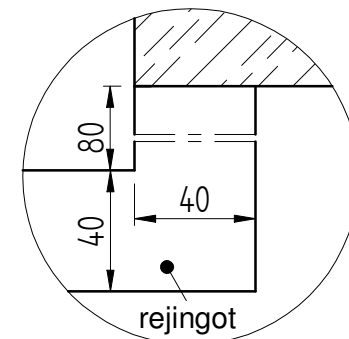
1

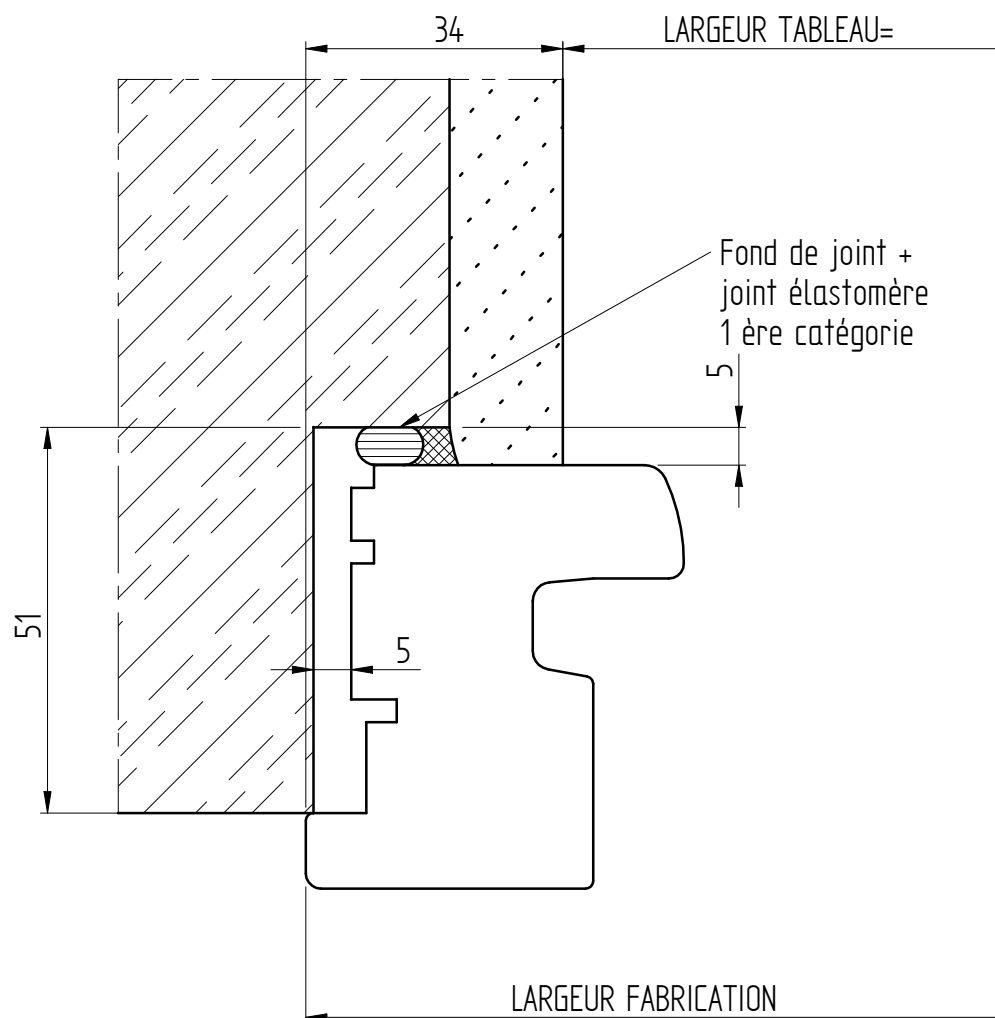
HAUTEUR FABRICATION

80

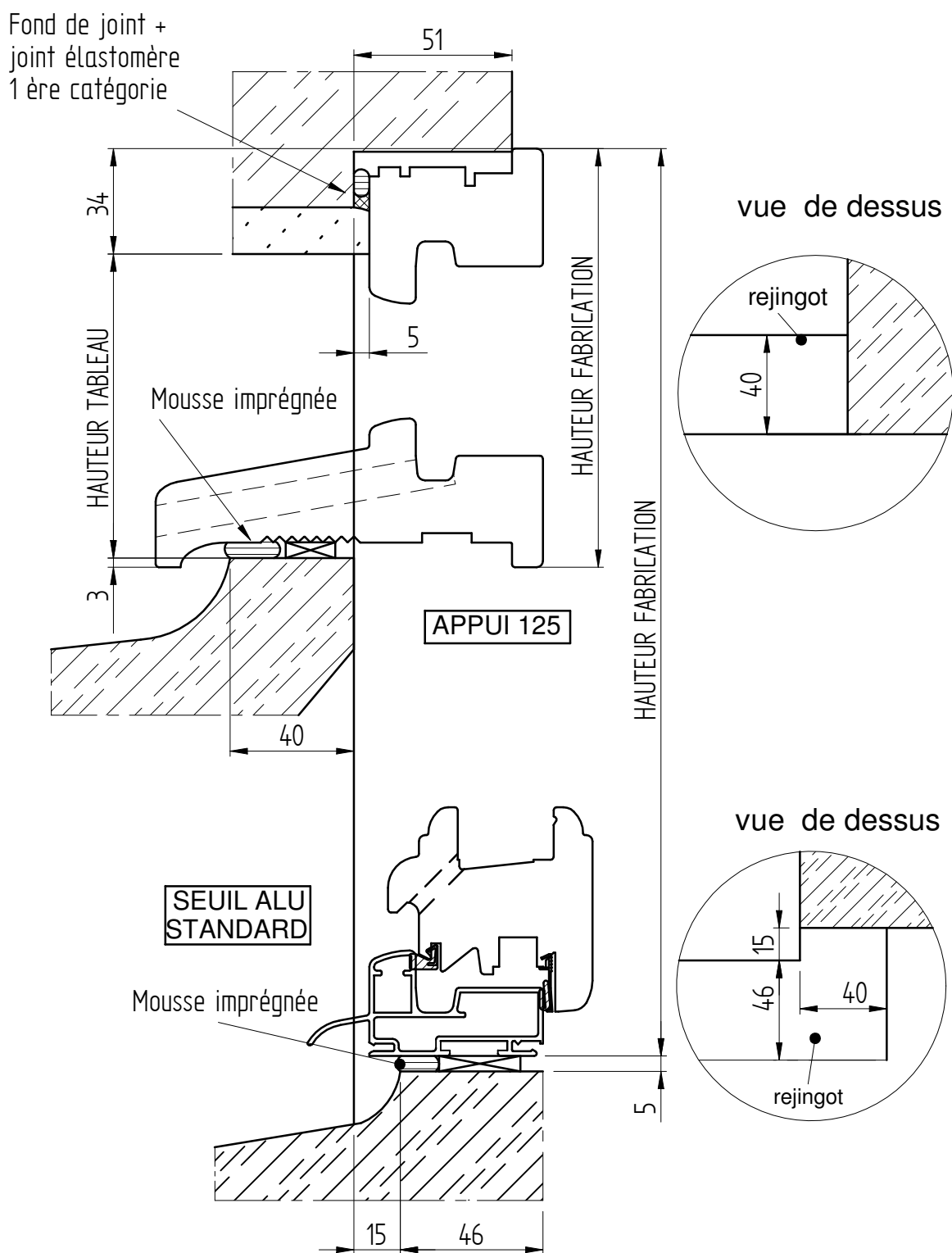
40

vue de dessus

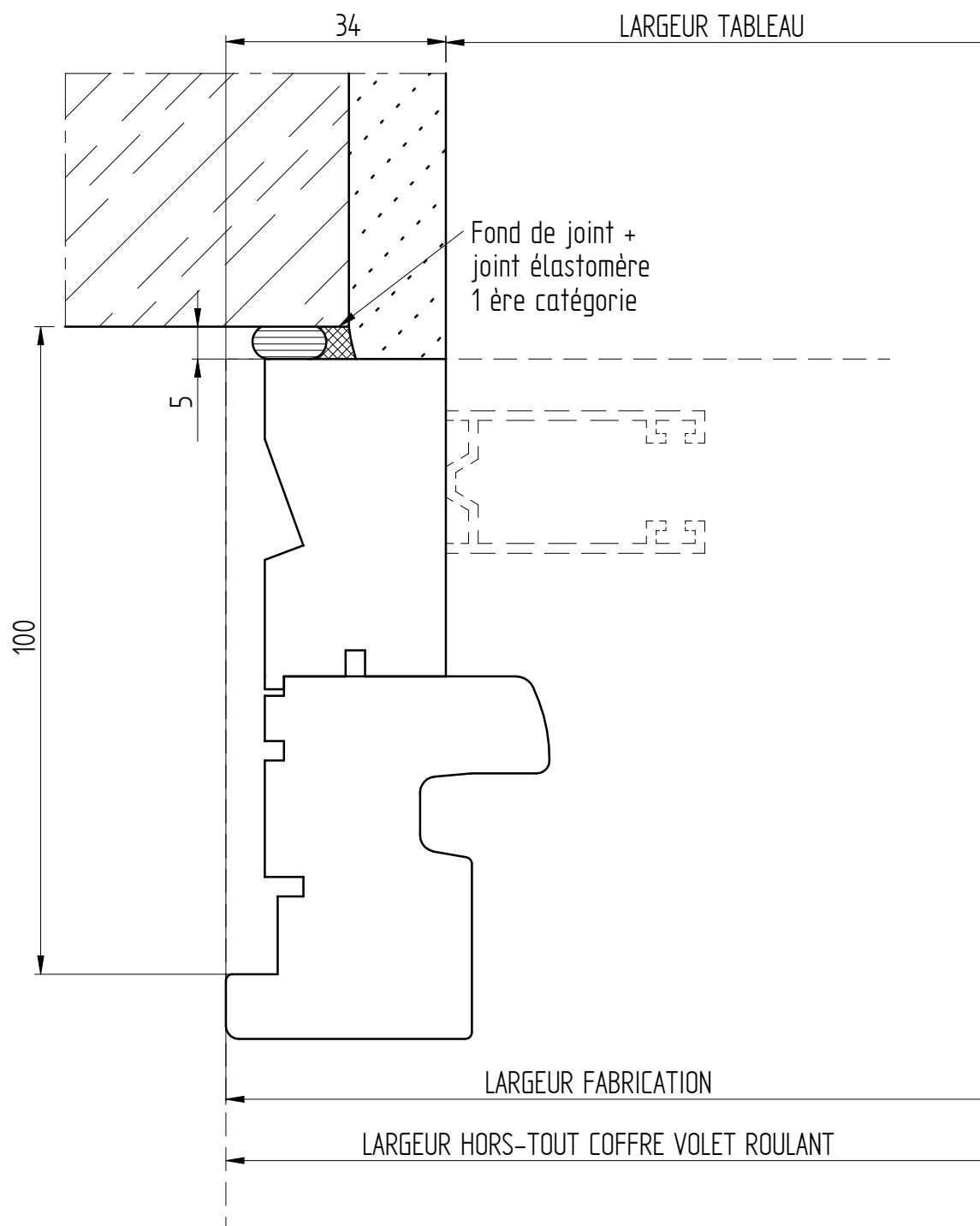




CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1
DATE:

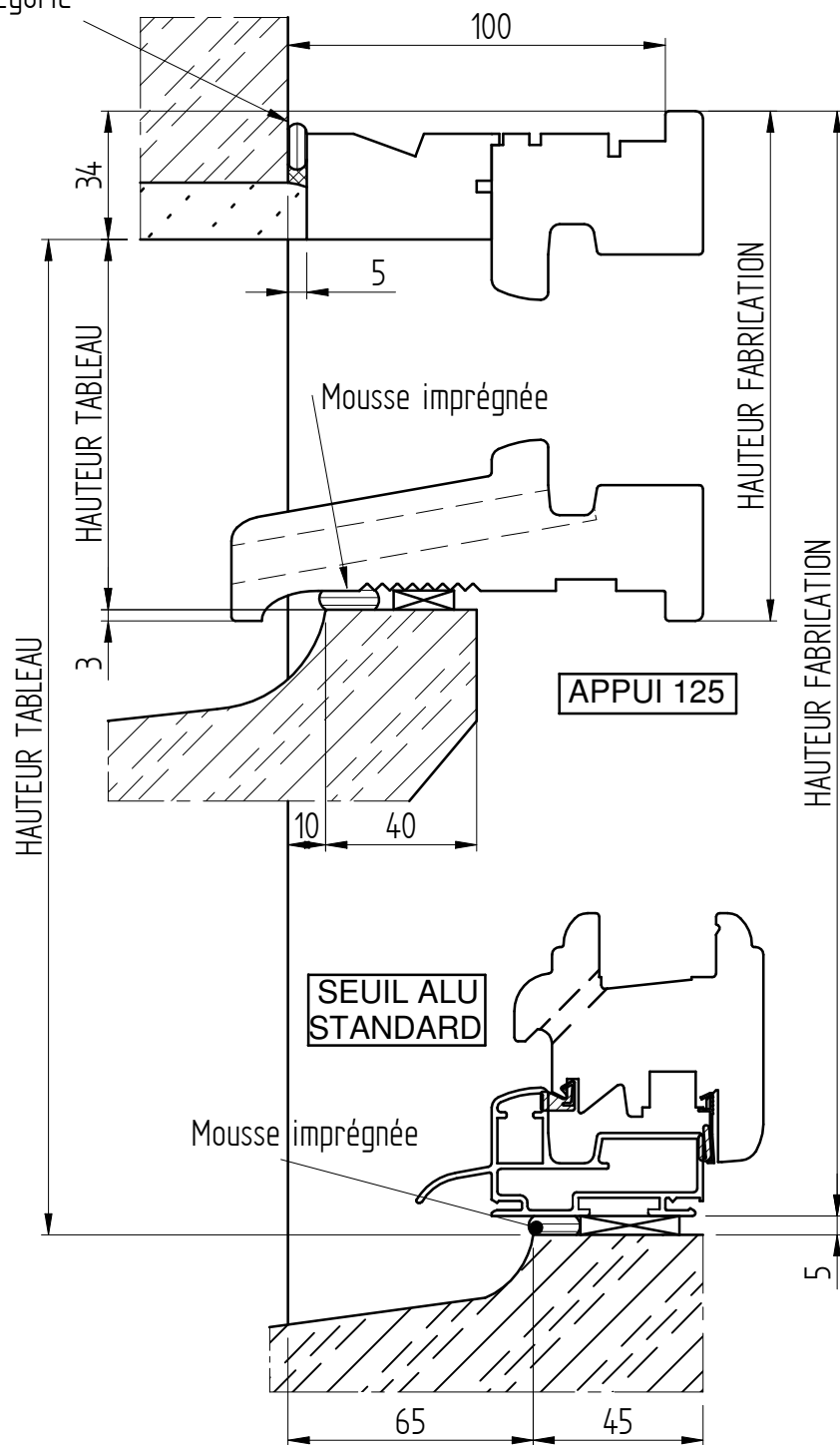


CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:

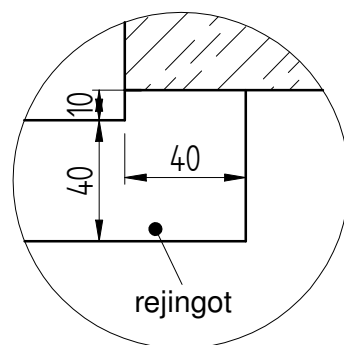


CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1
DATE:

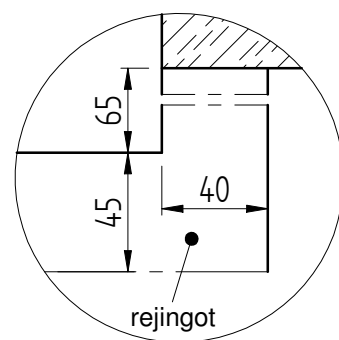
Fond de joint +
joint élastomère
1^{ère} catégorie



vue de dessus



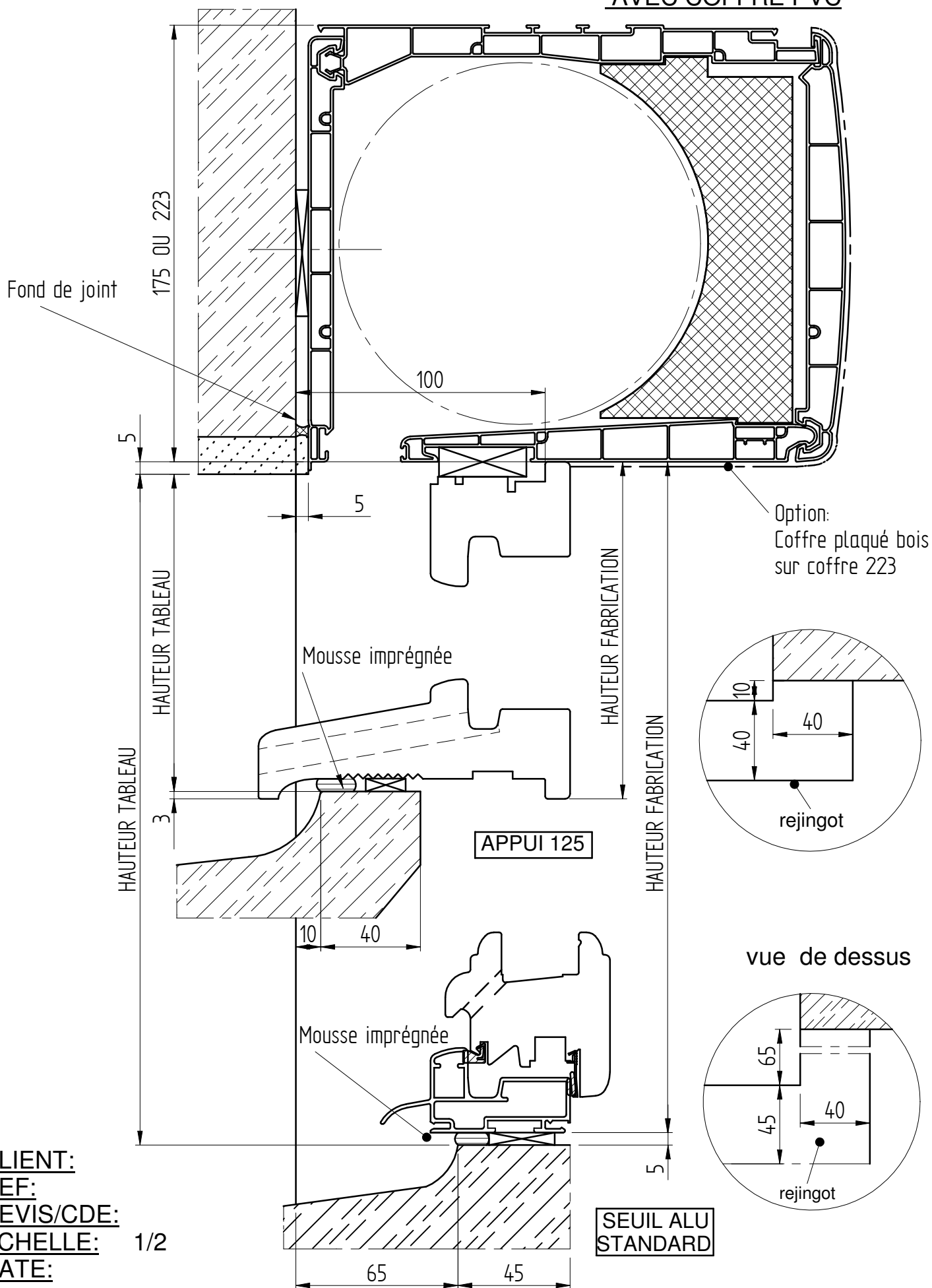
vue de dessus



CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:

COUPE VERTICALE
56mm

DOUBLAGE 100
DORMANT 105
AVEC COFFRE PVC



CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:

COUPE VERTICALE
56mm

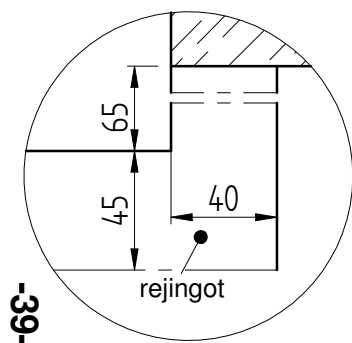
DOUBLAGE 100
DORMANT 105

CAISSON: "TUNNEL 28"

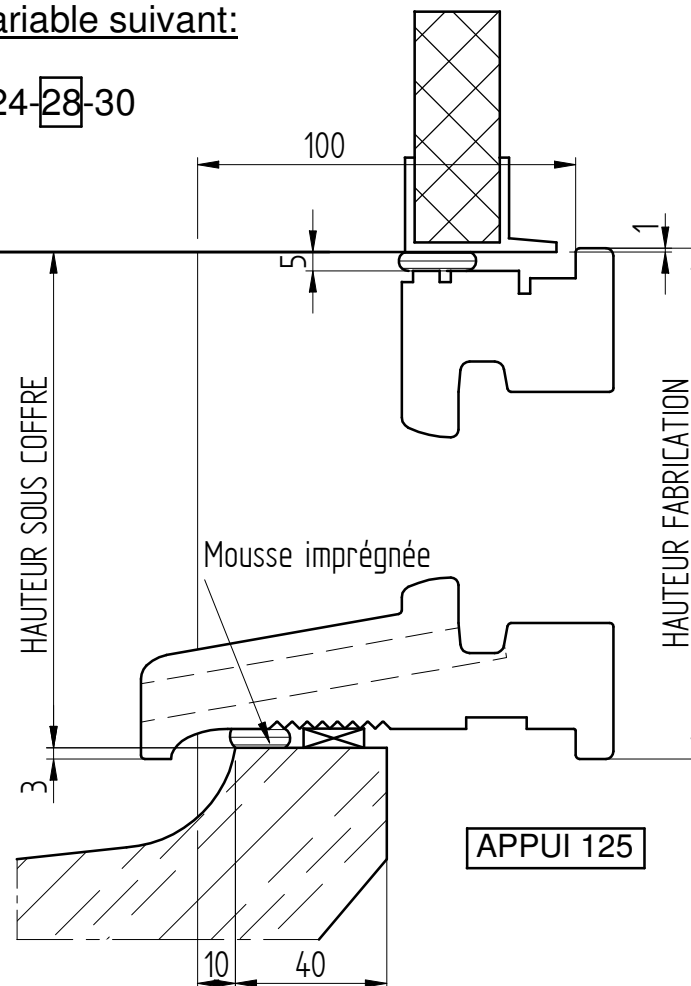
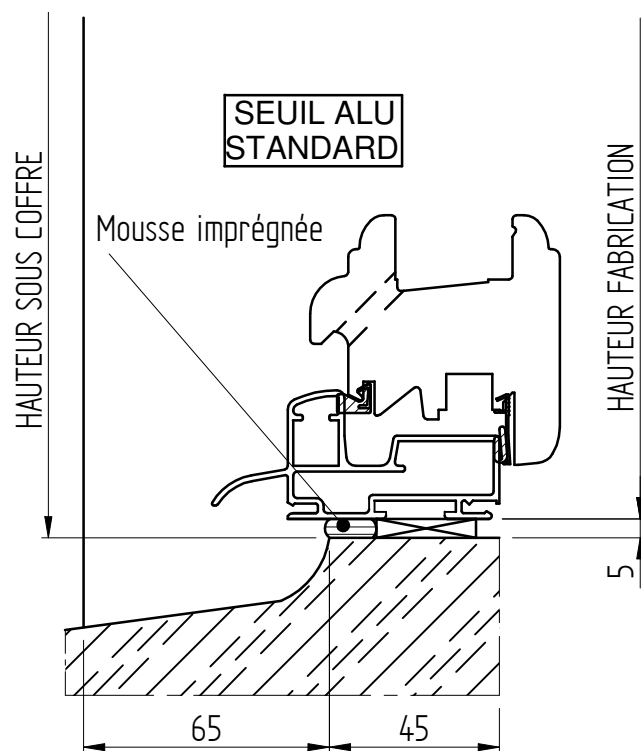
Positionnement variable suivant:

TYPE: REKORD 24-28-30
-MACONNERIE

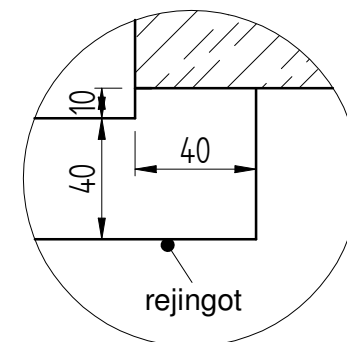
vue de dessus



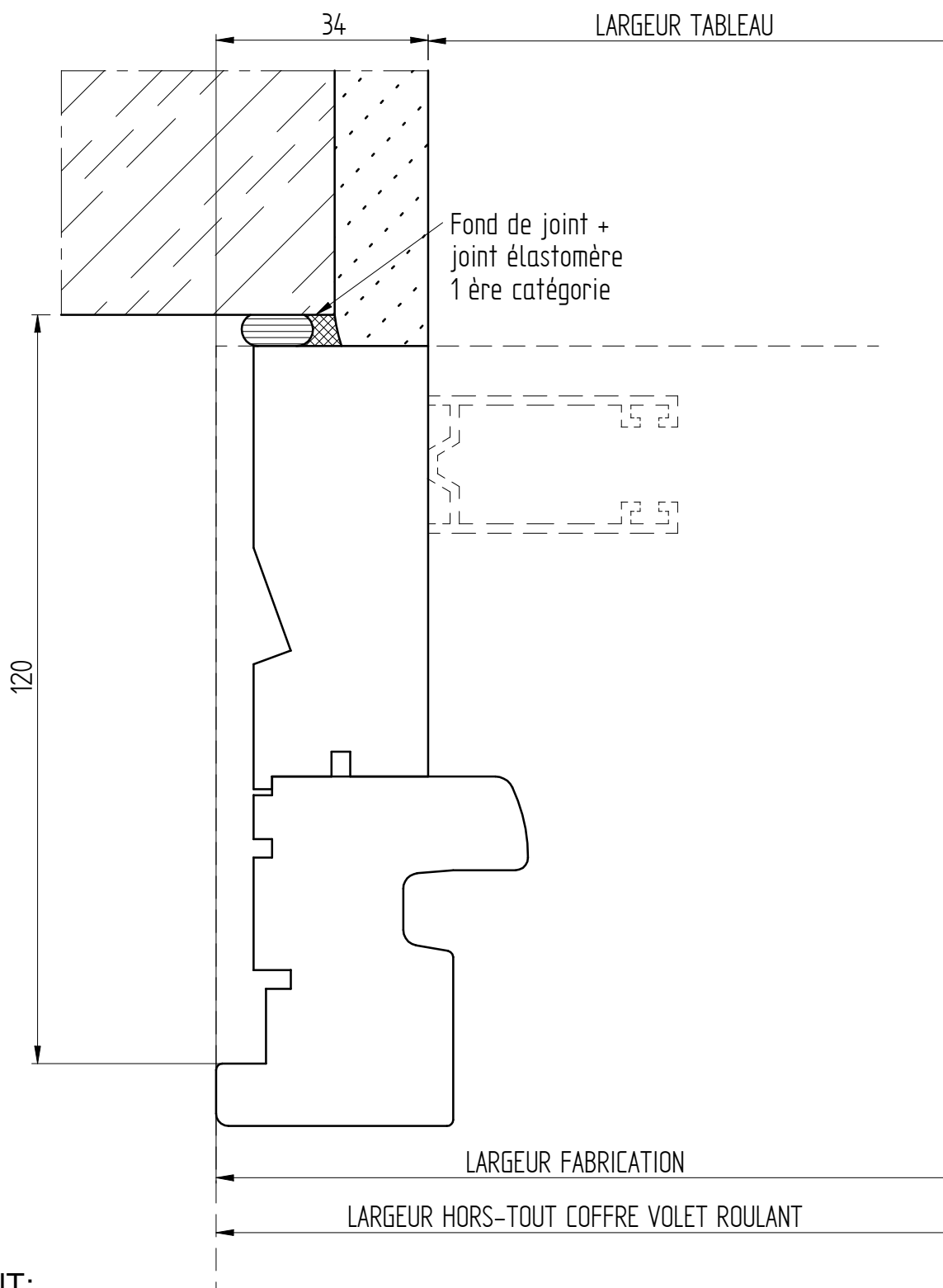
-63-



vue de dessus

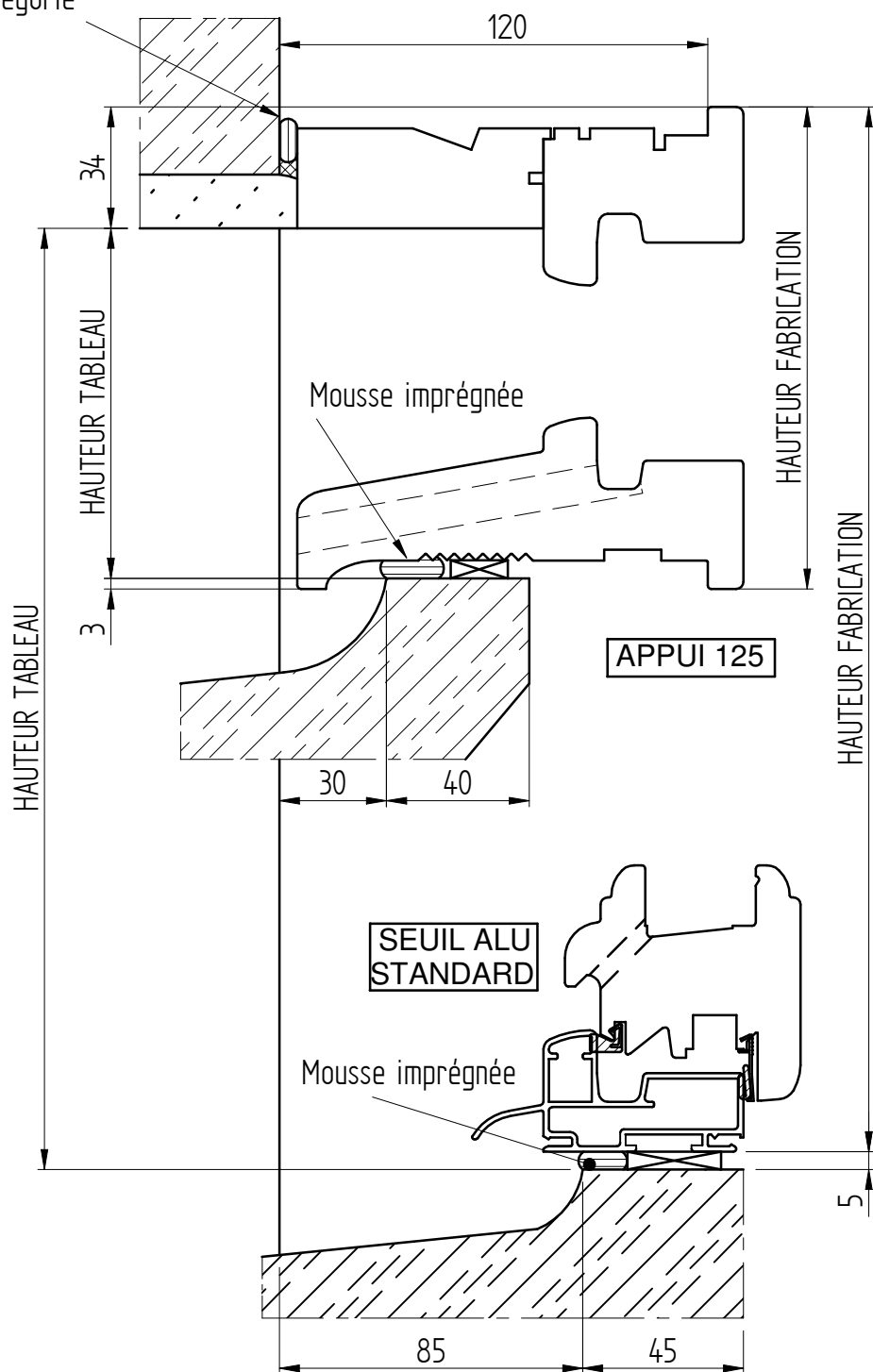


CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:

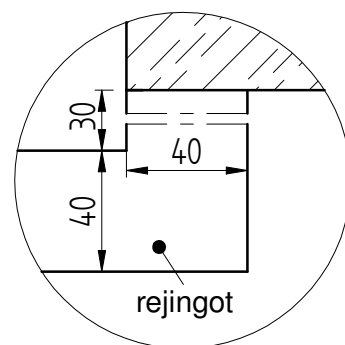


CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1
DATE:

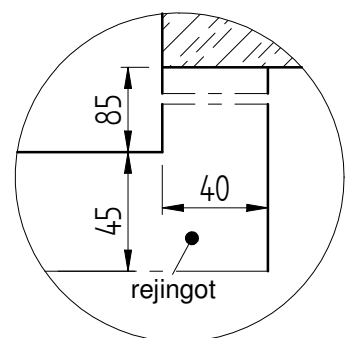
Fond de joint +
joint élastomère
1 ère catégorie



vue de dessus



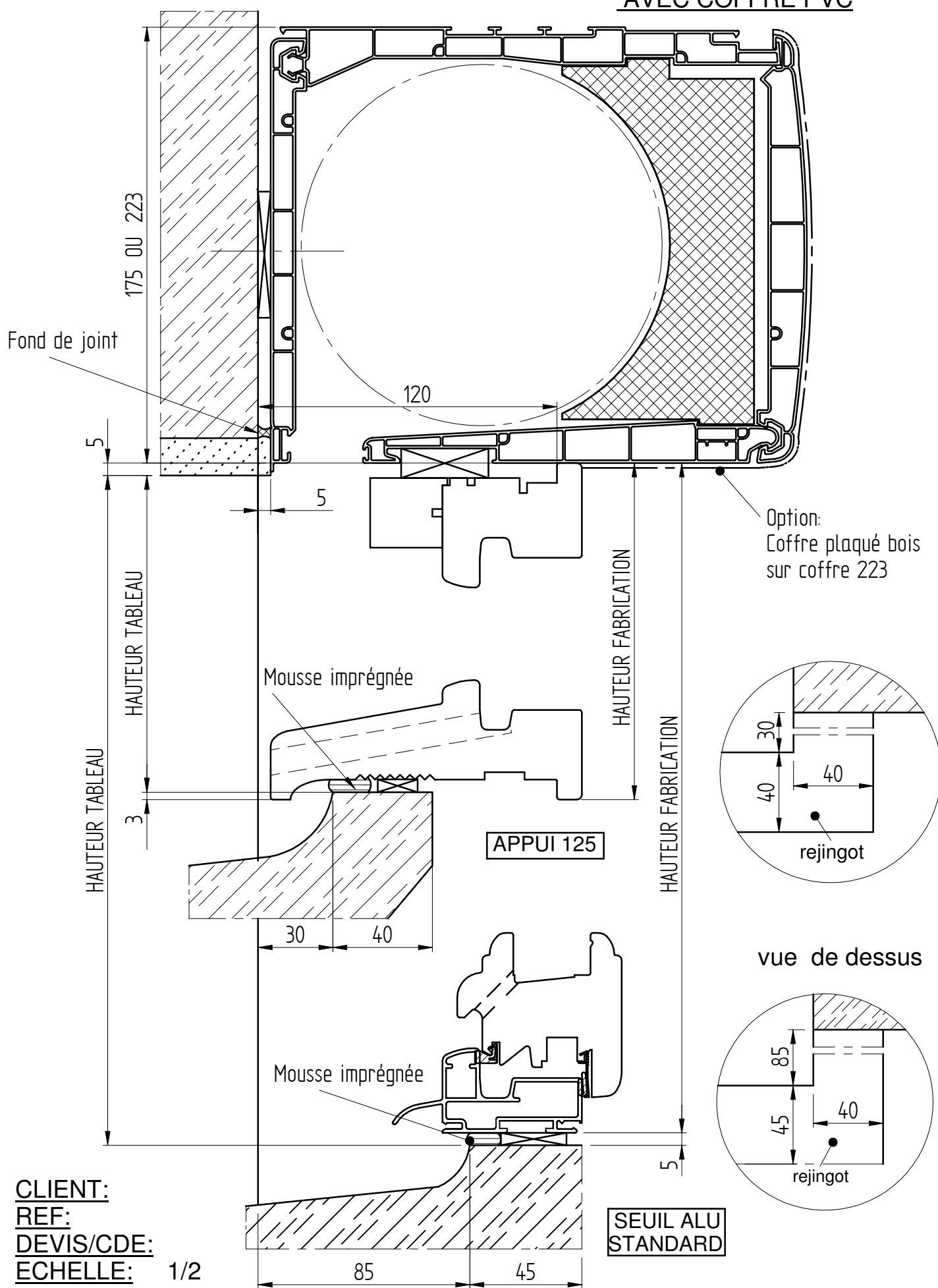
vue de dessus



CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:

COUPE VERTICALE
56mm

DOUBLAGE 120
DORMANT 125
AVEC COFFRE PVC



CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:

COUPE VERTICALE
56mm

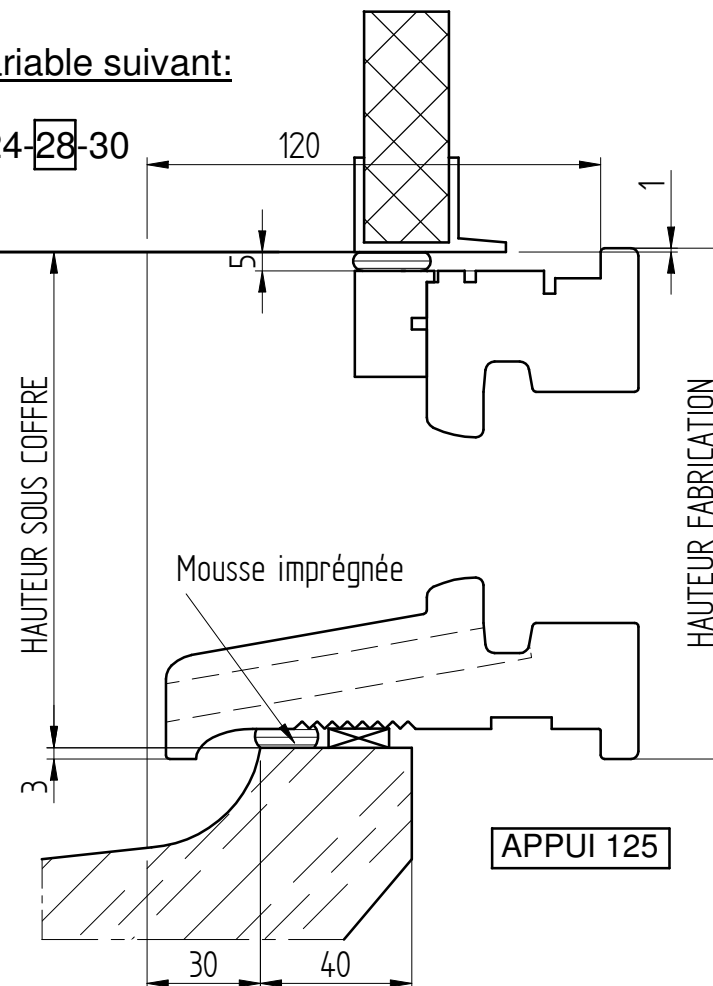
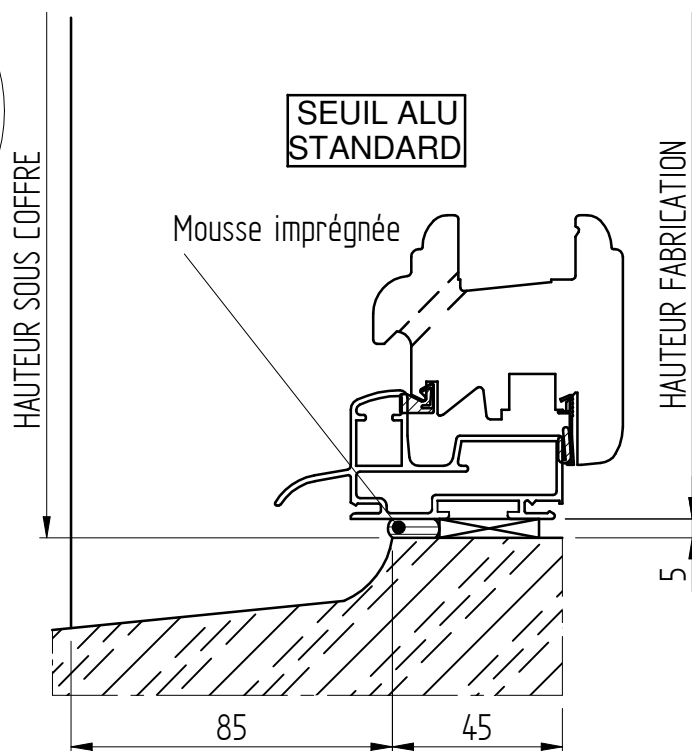
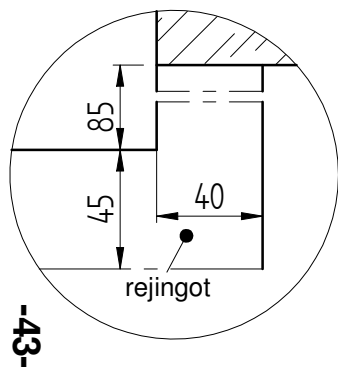
DOUBLAGE 120
DORMANT 125

CAISSON: "TUNNEL 28"

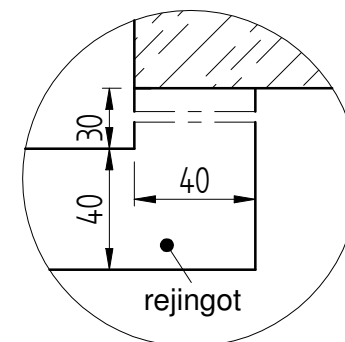
Positionnement variable suivant:

TYPE: REKORD 24-28-30
-MACONNERIE

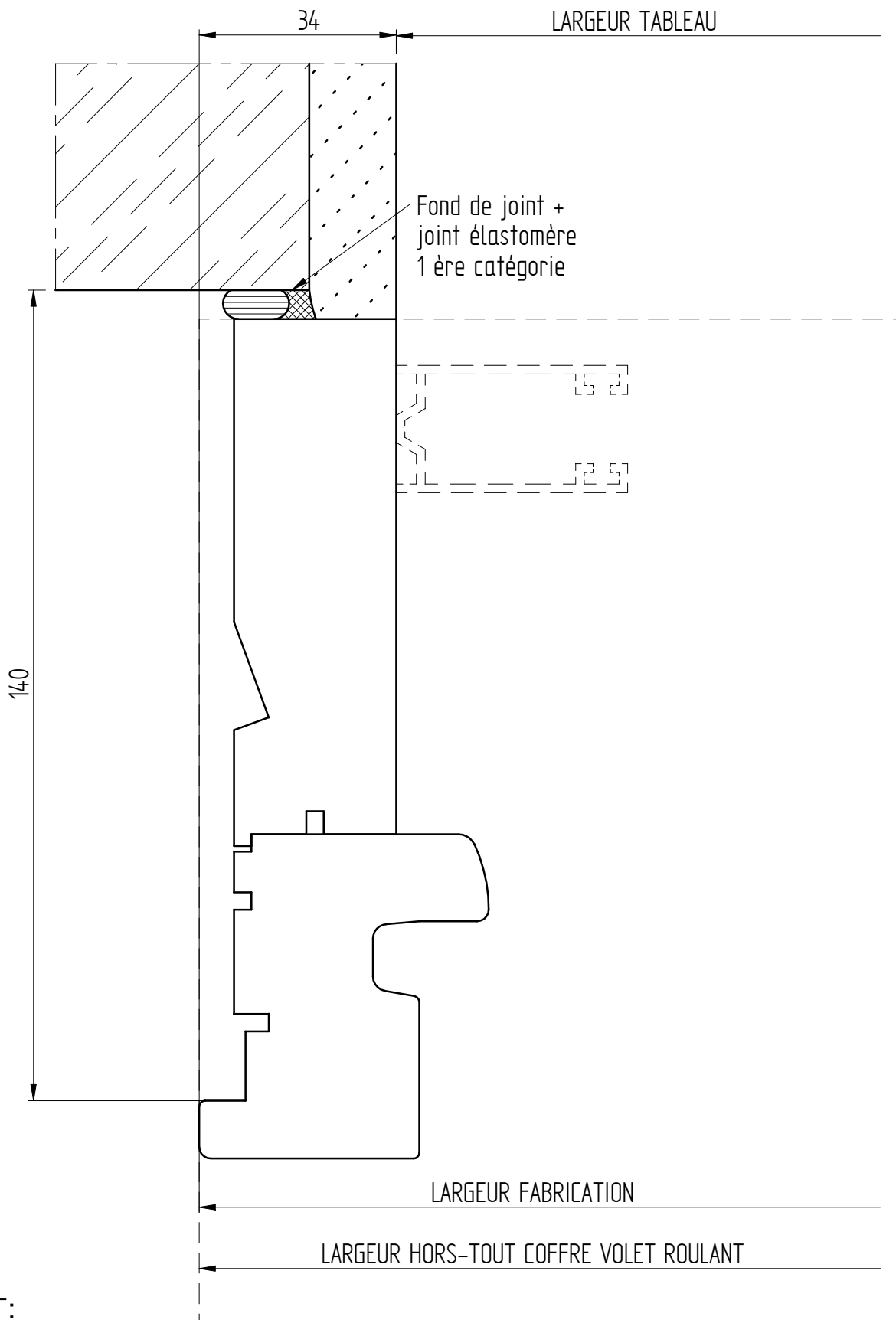
vue de dessus



vue de dessus

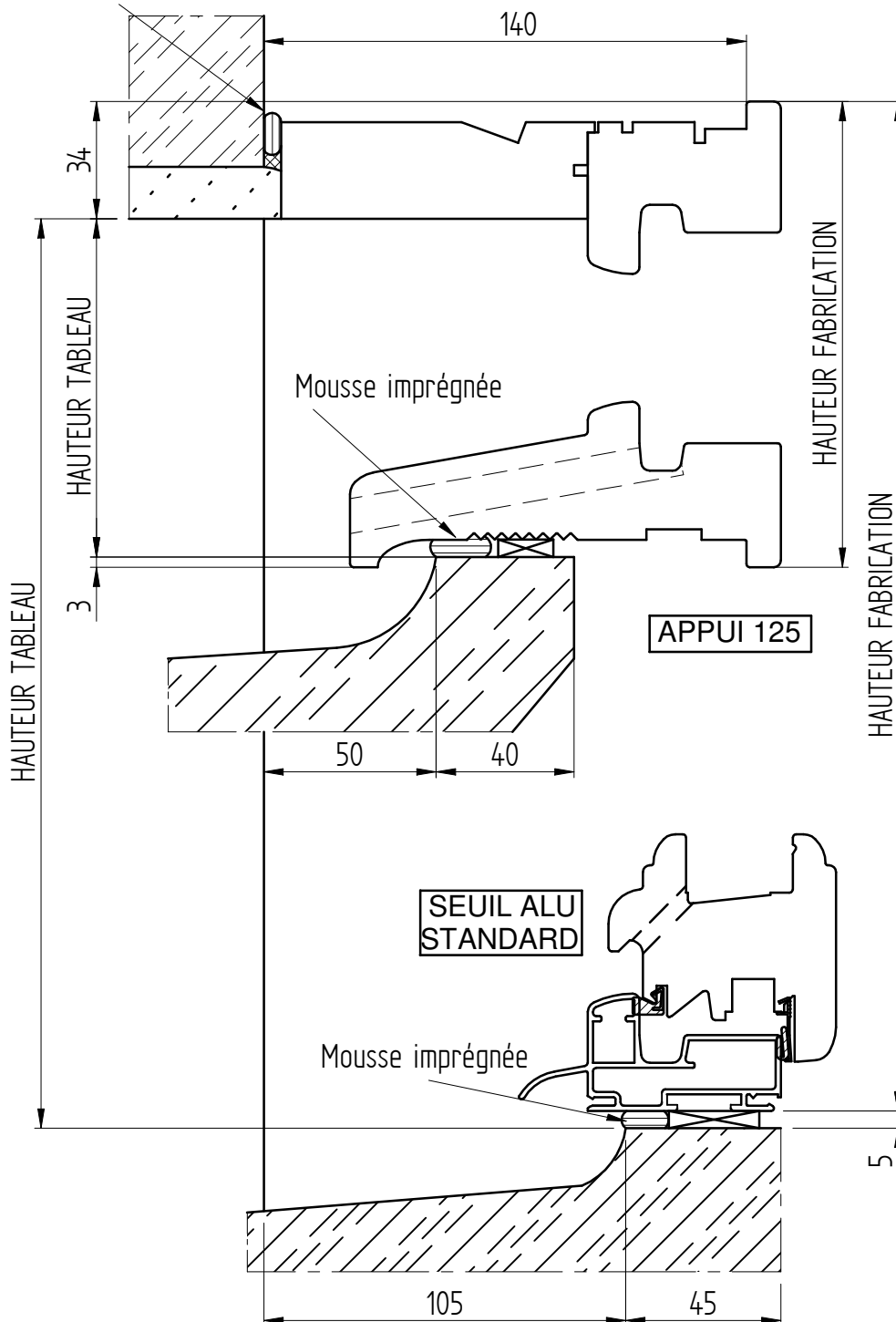


CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:

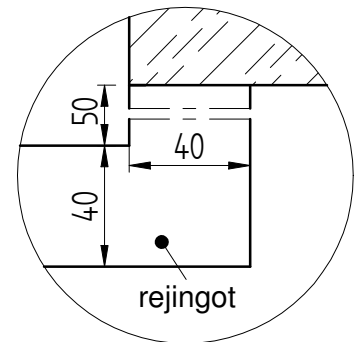


CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1
DATE:

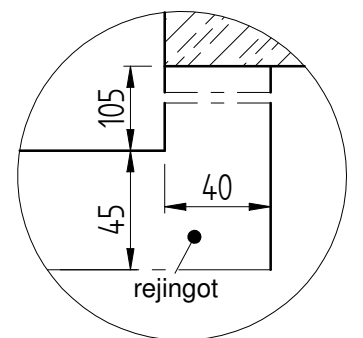
Fond de joint +
joint élastomère
1 ère catégorie



vue de dessus



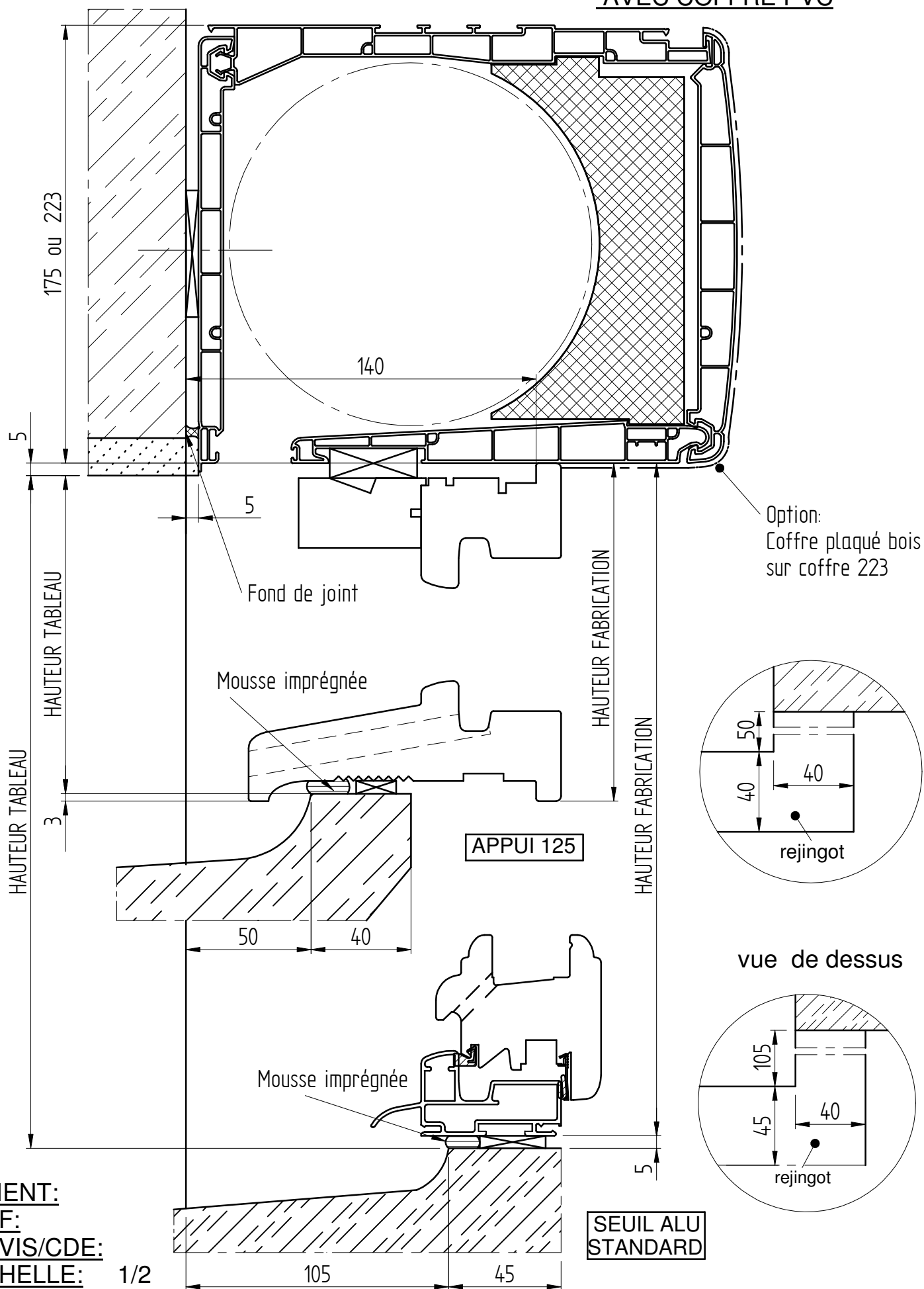
vue de dessus



CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:

COUPE VERTICALE
56mm

DOUBLAGE 140
DORMANT 145
AVEC COFFRE PVC



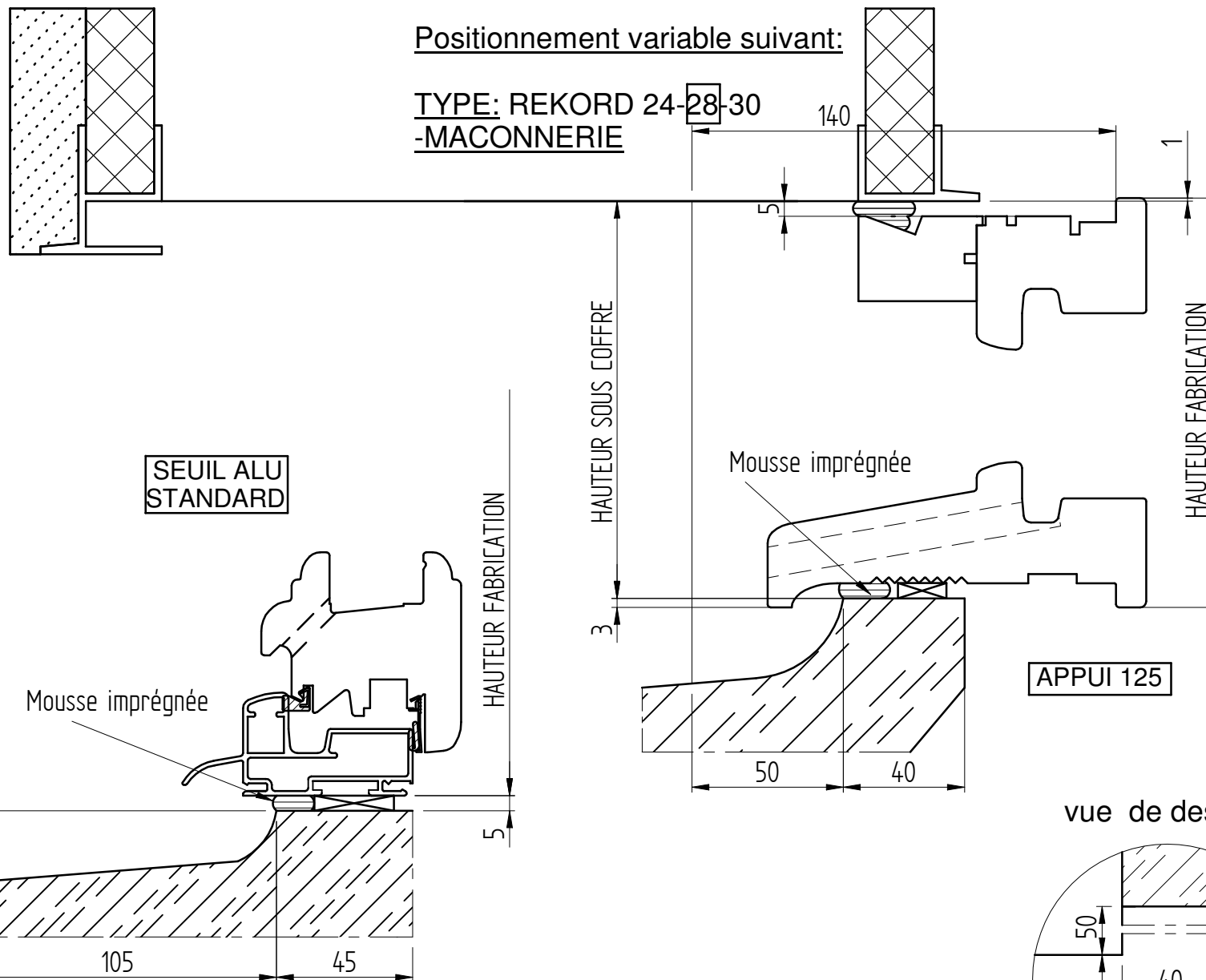
COUPE VERTICALE
56mm

DOUBLAGE 140
DORMANT 145

CAISSON: "TUNNEL 28"

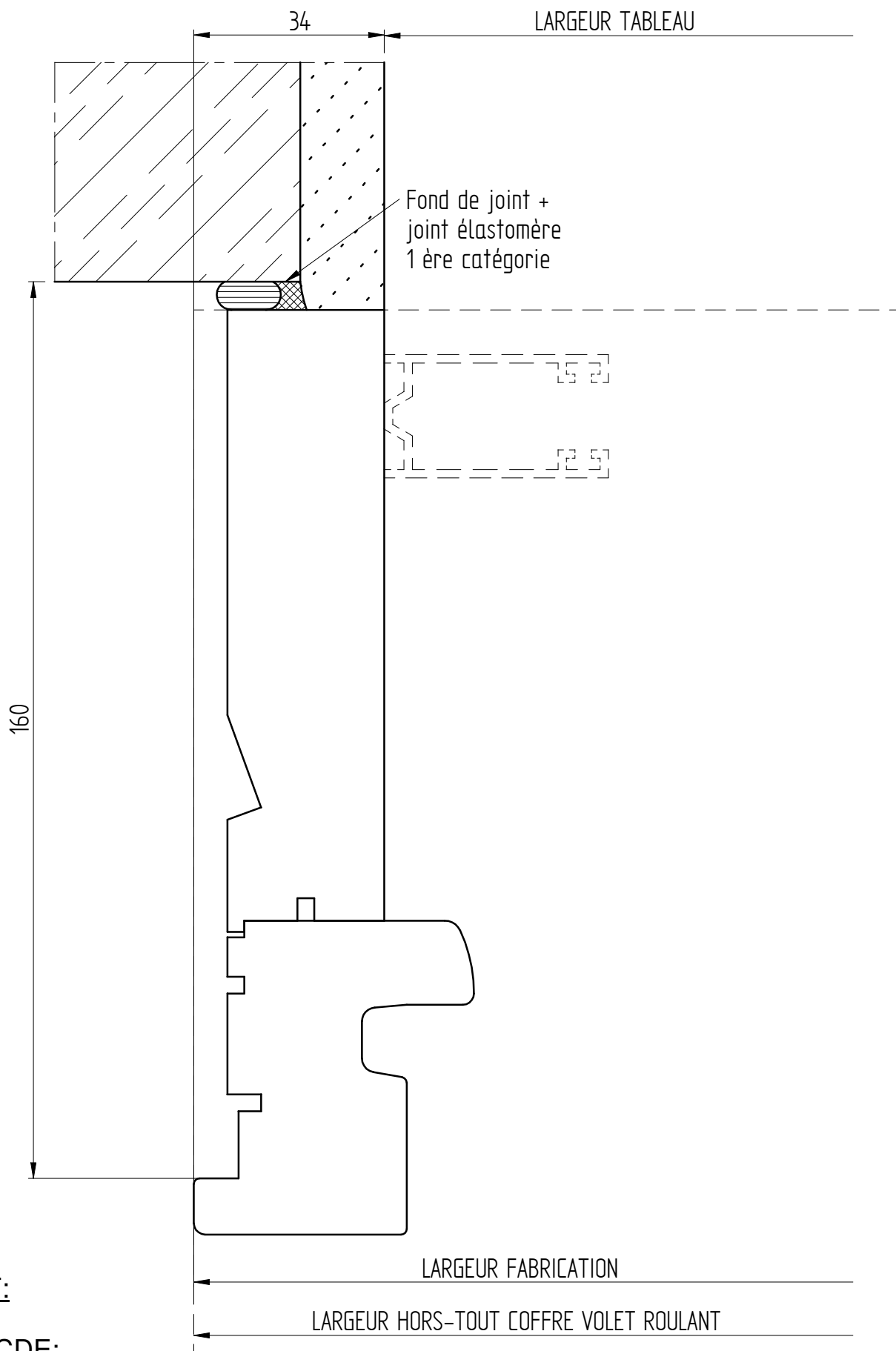
Positionnement variable suivant:

TYPE: REKORD 24-28-30
-MACONNERIE

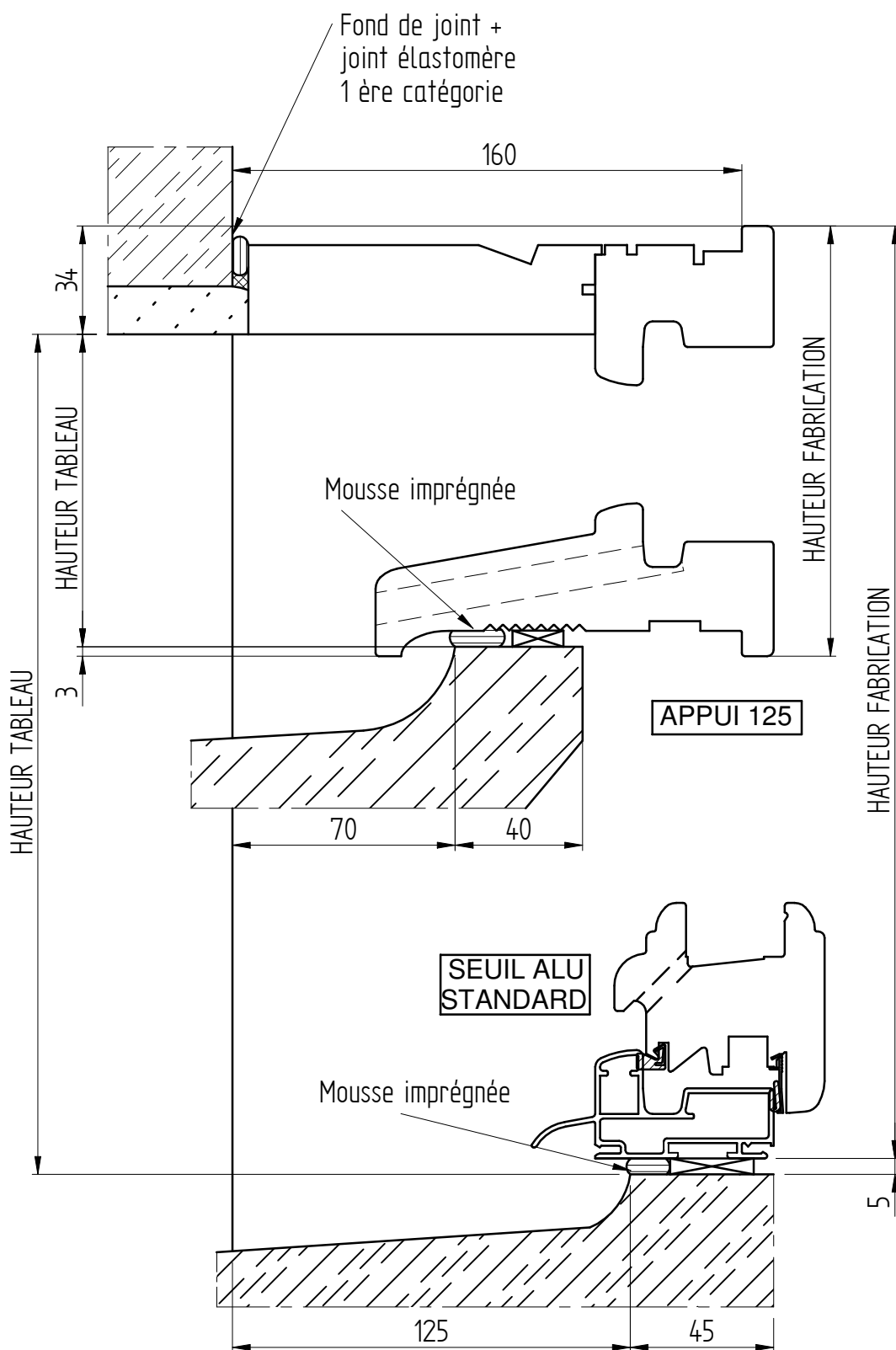


-47-

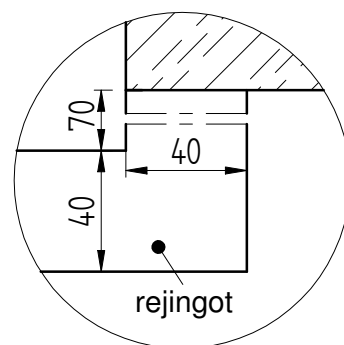
CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:



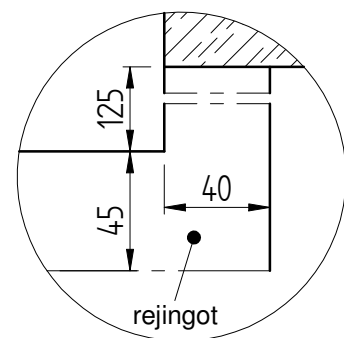
CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1
DATE:



vue de dessus



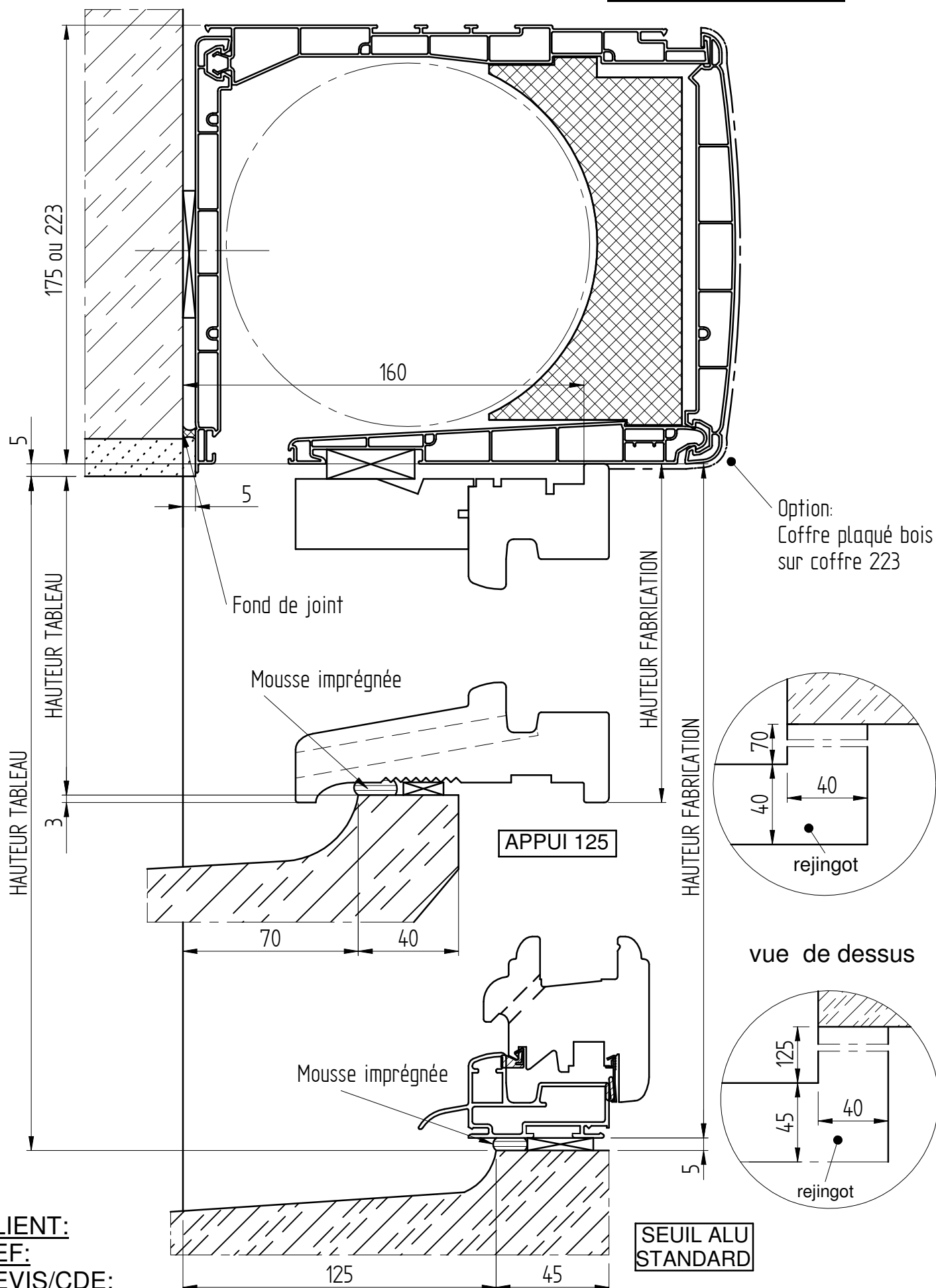
vue de dessus



CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:

COUPE VERTICALE
56mm

DOUBLAGE 160
DORMANT 165
AVEC COFFRE PVC



CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:

COUPE VERTICALE
56mm

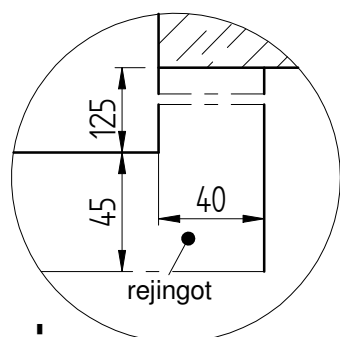
DOUBLAGE 160
DORMANT 165

CAISSON: "TUNNEL 28"

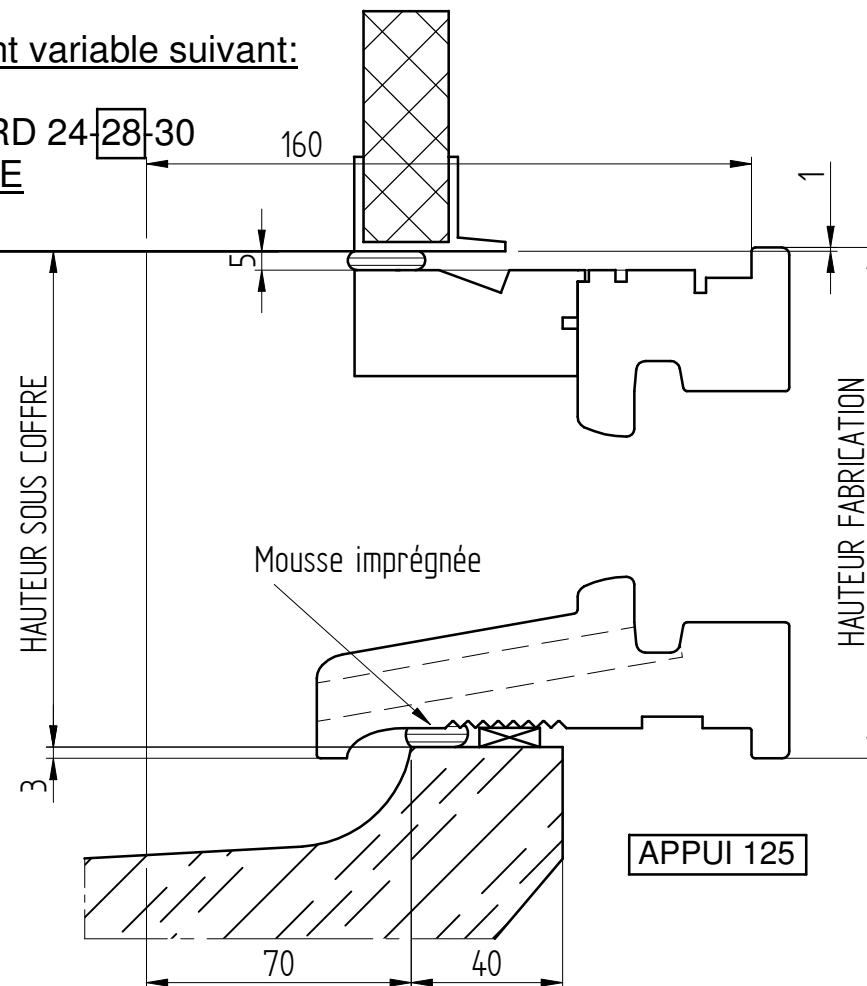
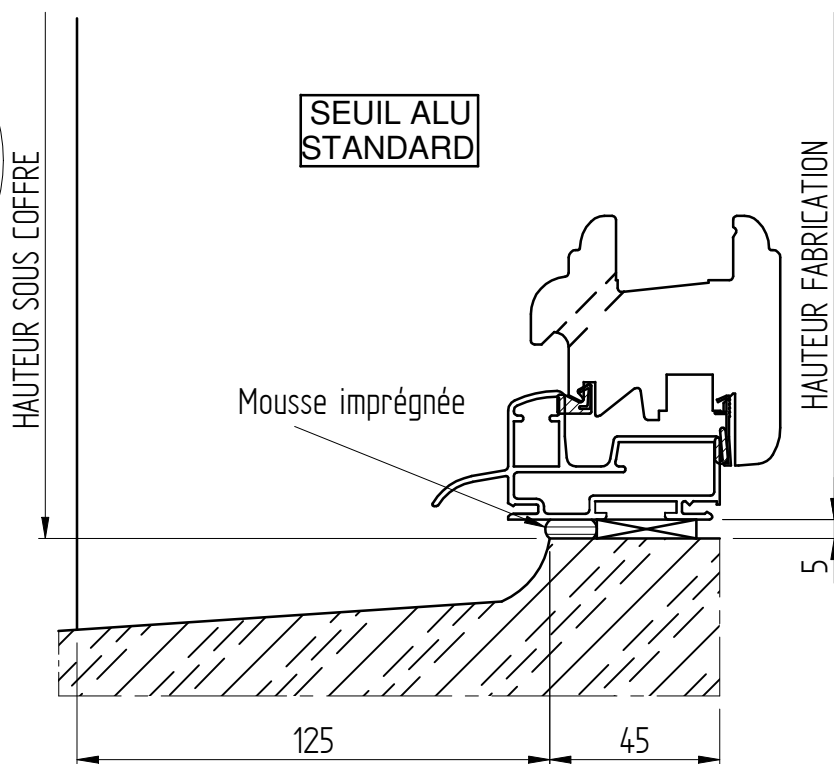
Positionnement variable suivant:

TYPE: REKORD 24-28-30
-MACONNERIE

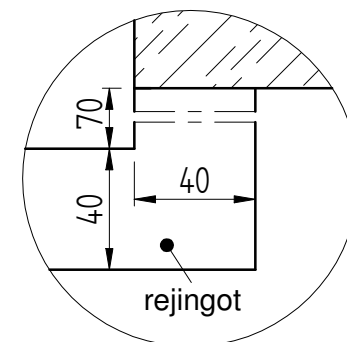
vue de dessus



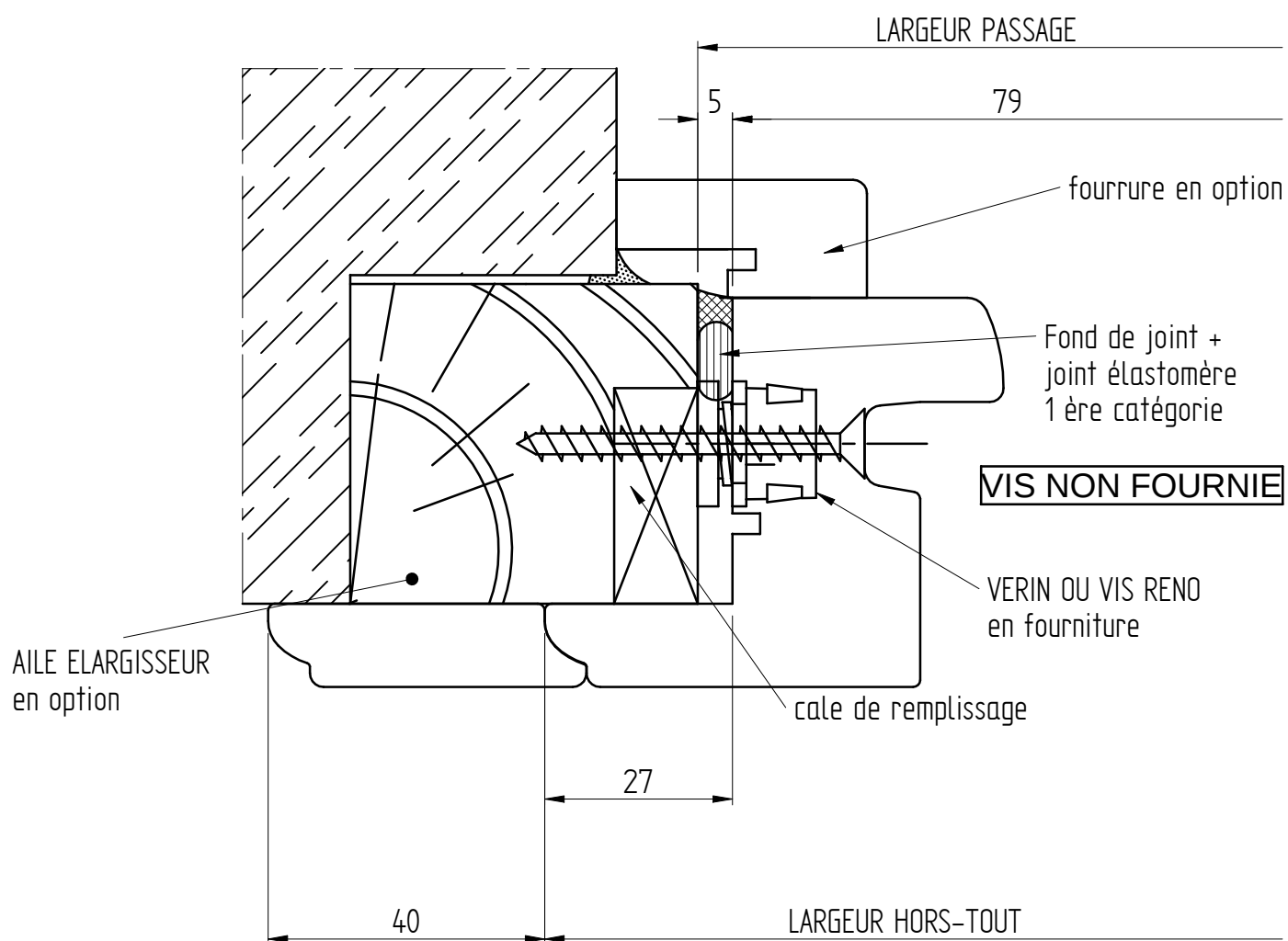
-15-



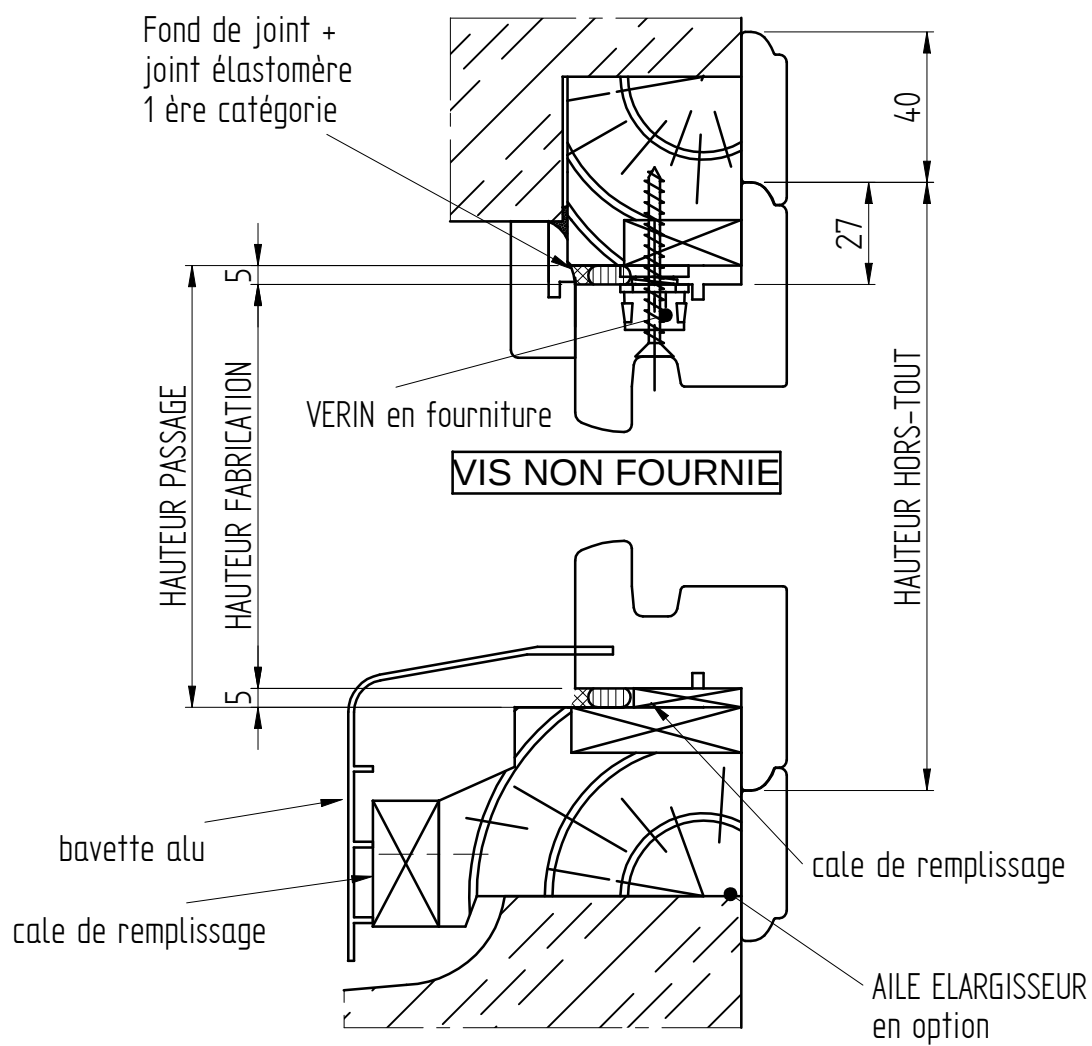
vue de dessus



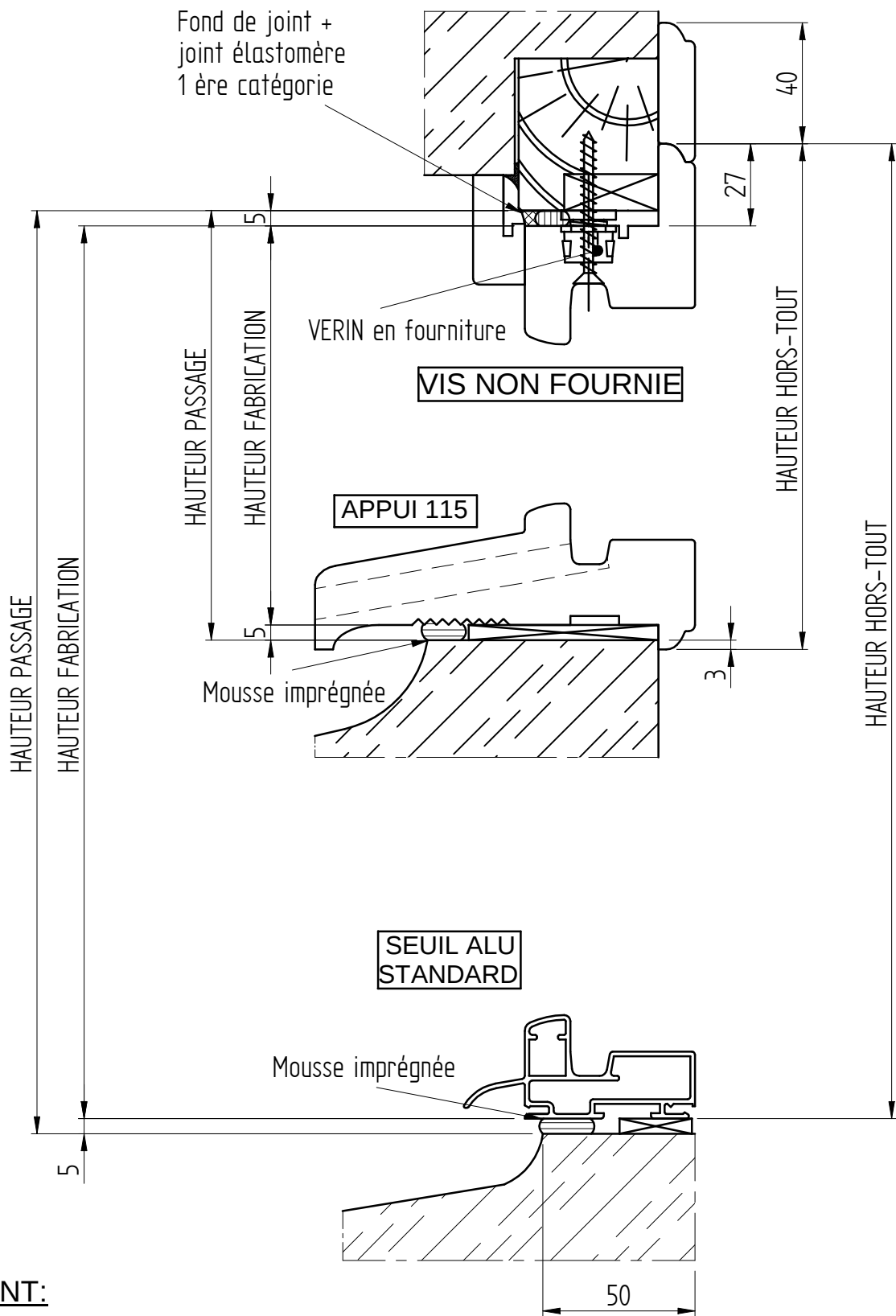
CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:



CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1
DATE:



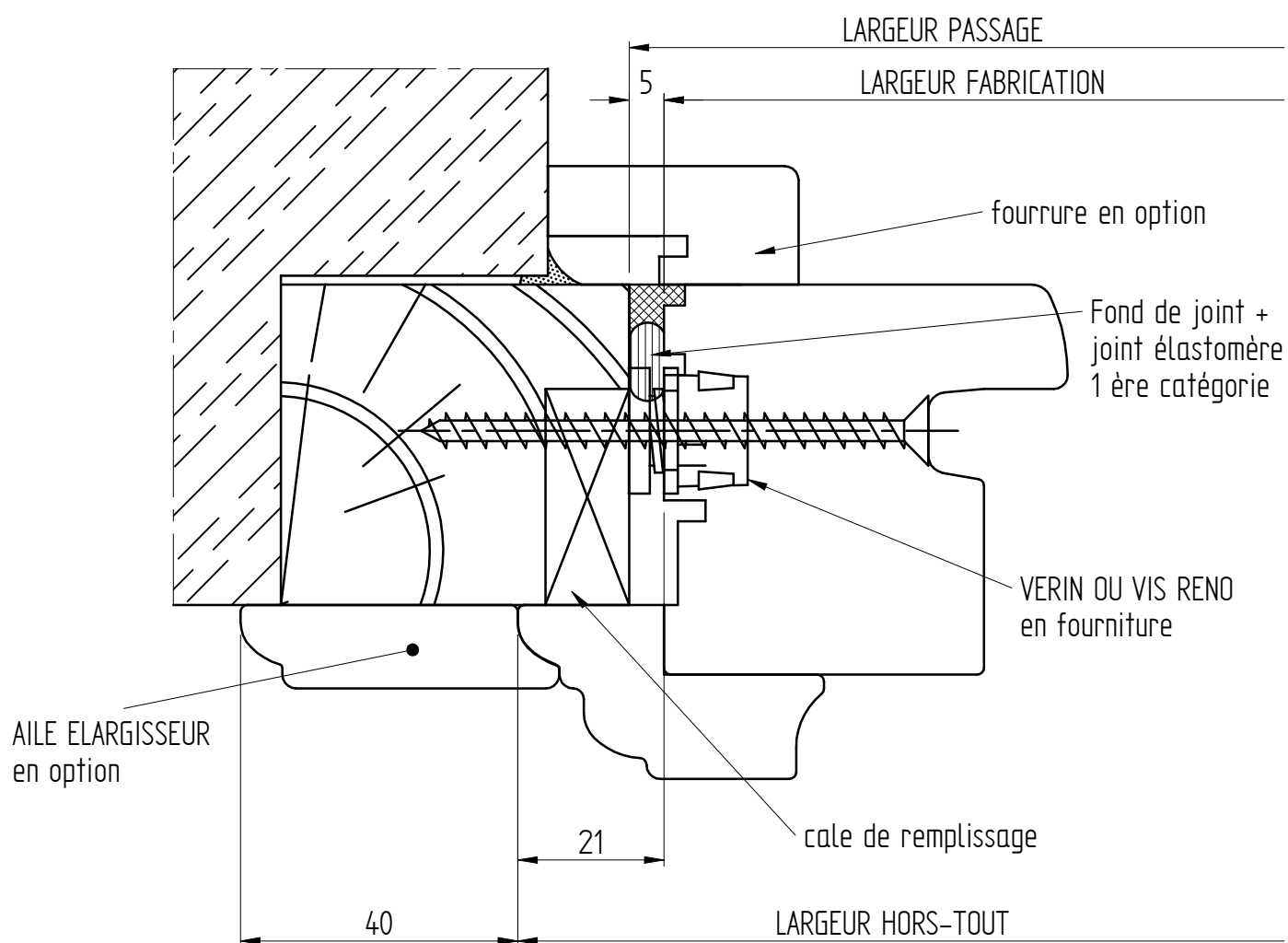
CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:



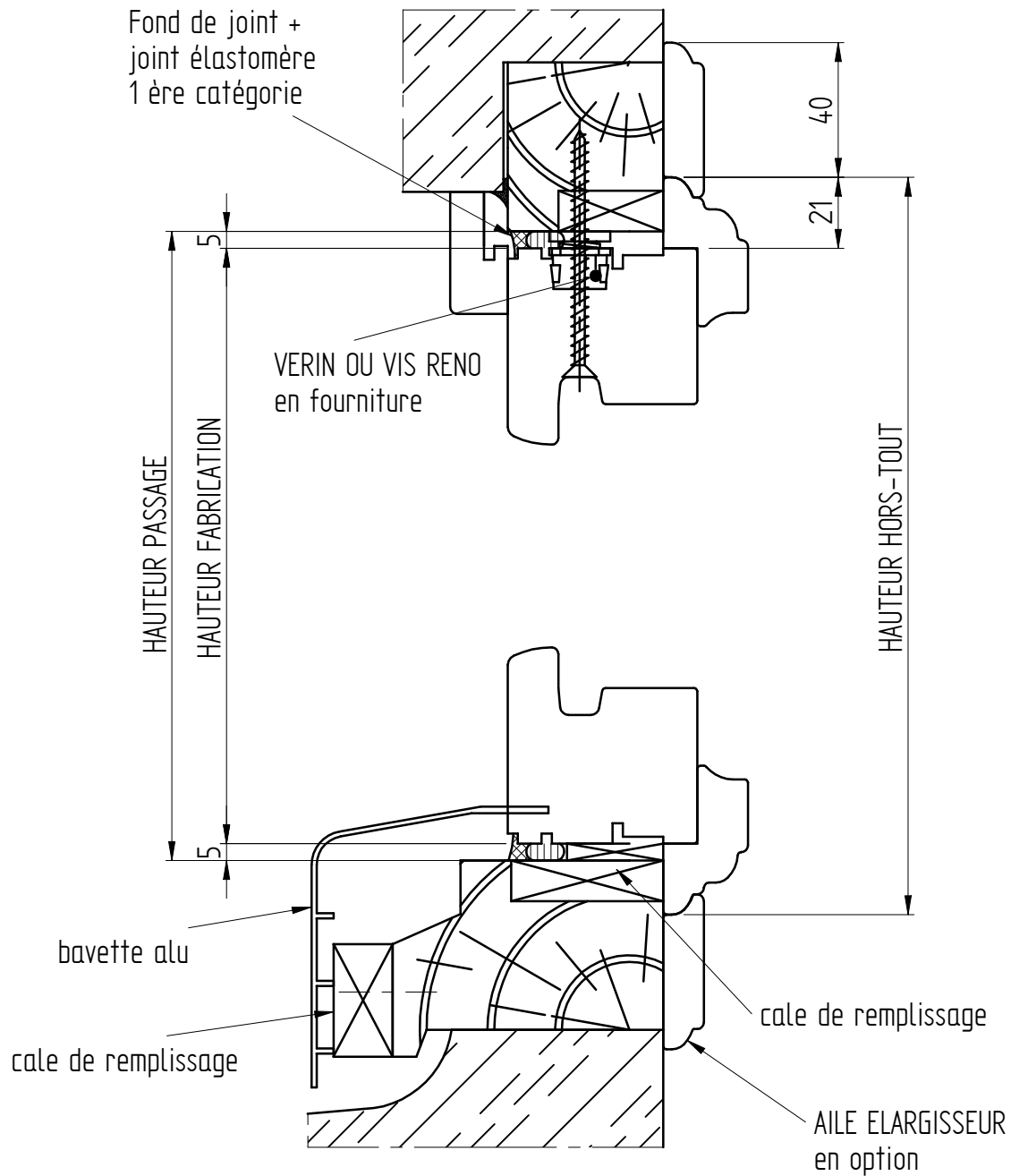
CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:

1/2 COUPE HORIZONTALE
56mm

DORMANT RENOVATION MOULURE
SUR DORMANT EXISTANT



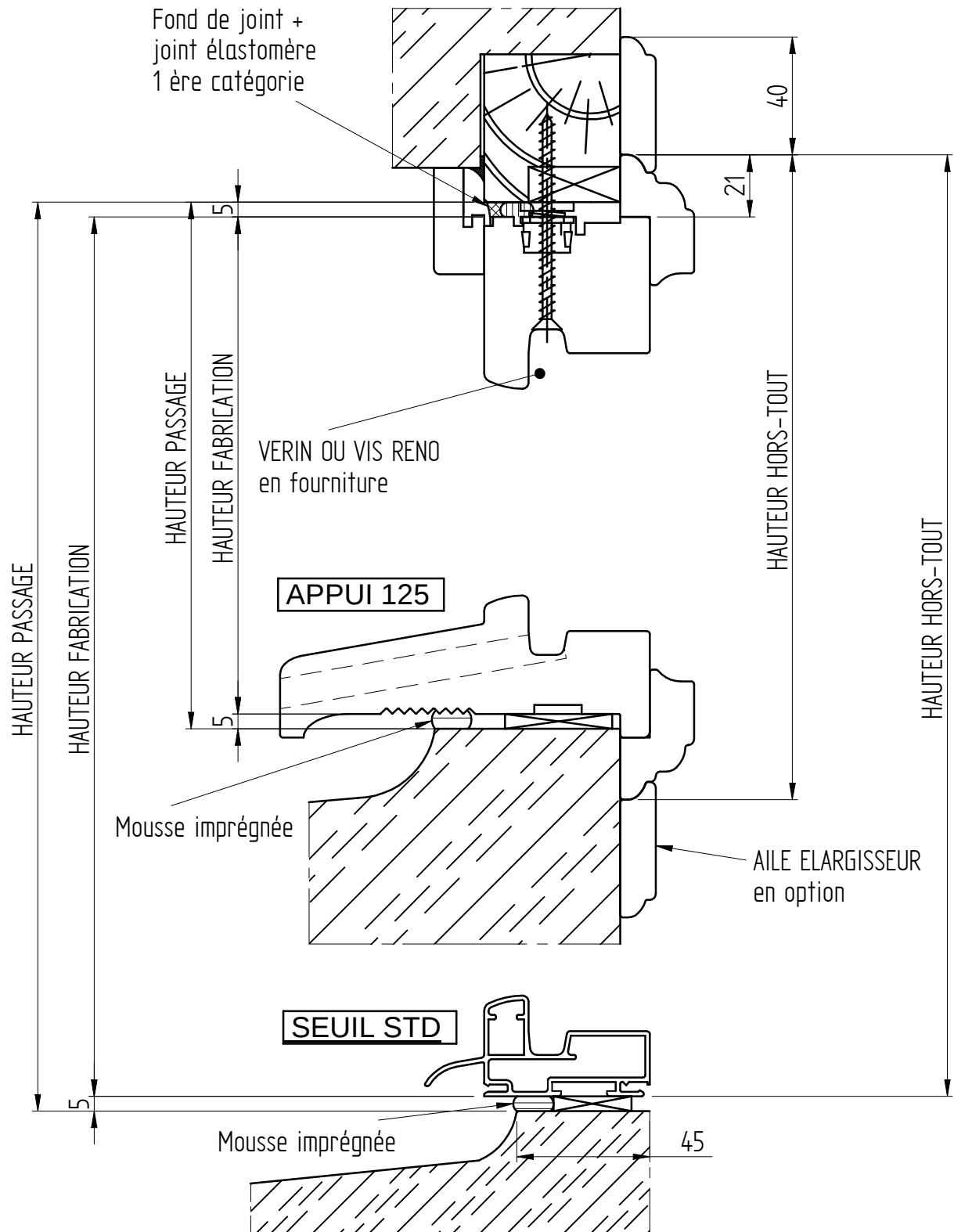
CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1
DATE:



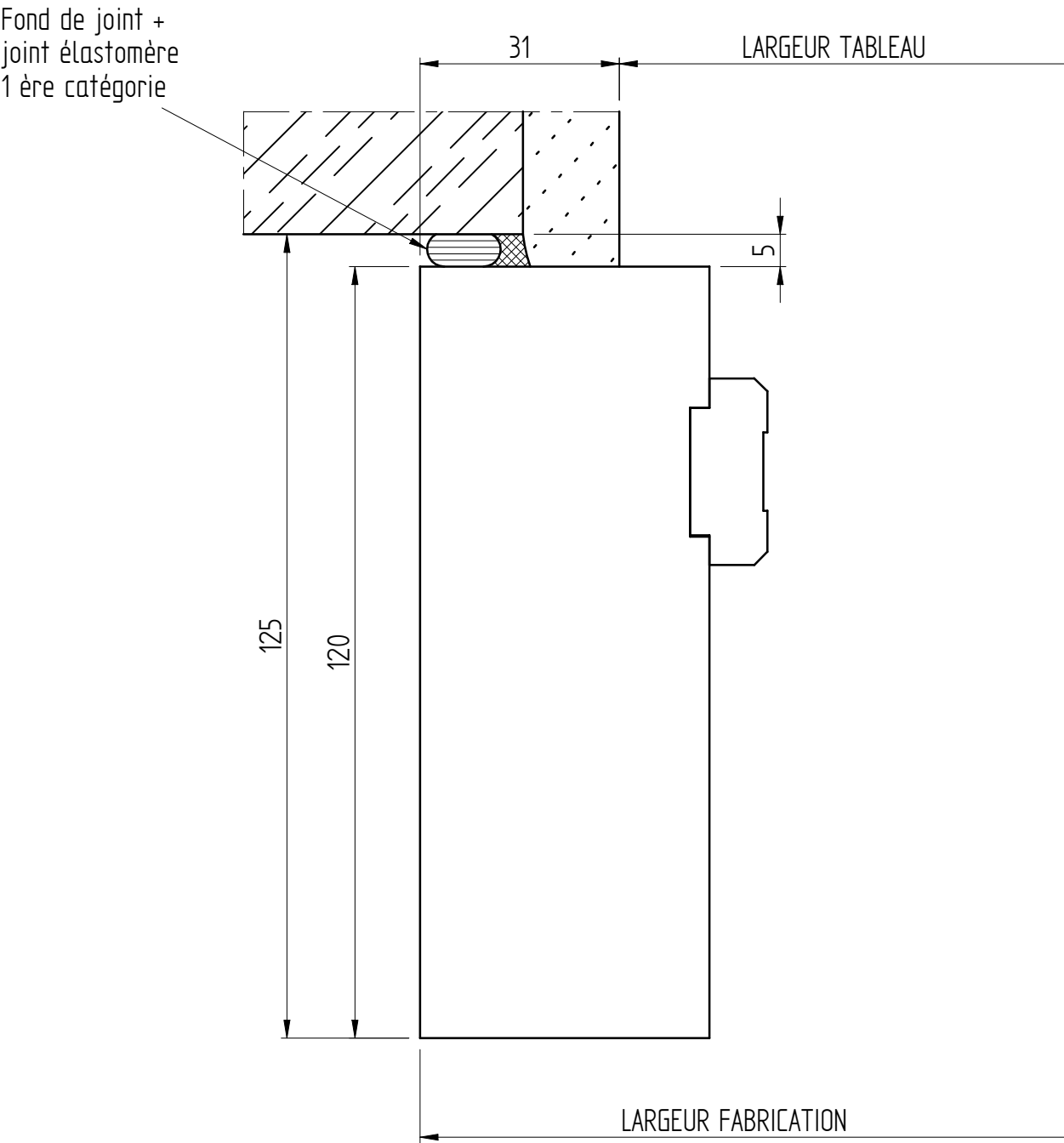
CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:

COUPE VERTICALE
56mm

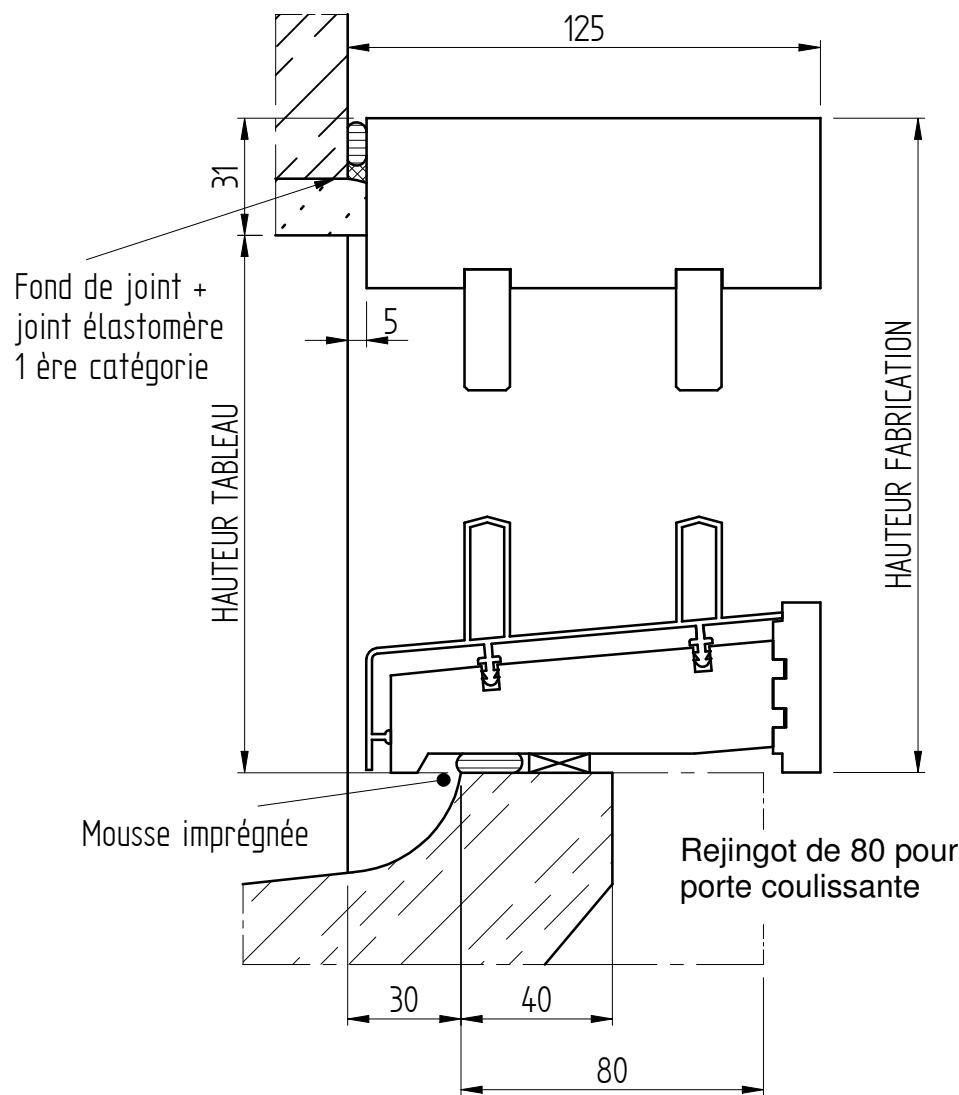
DORMANT RENOVATION MOULURE
SUR DORMANT EXISTANT
AVEC APPUI 125 ET SEUIL STD



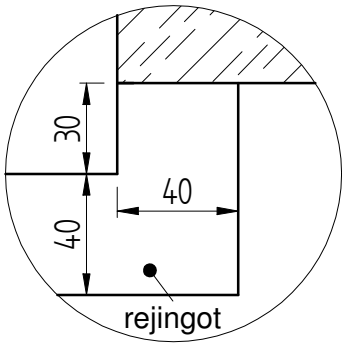
CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:



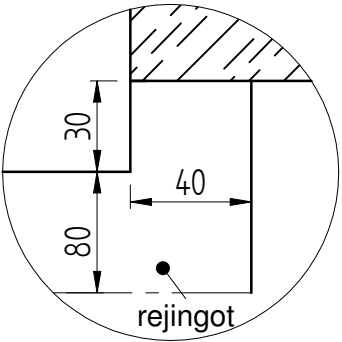
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DEVIS/CDE:
ECHELLE: 1
DATE:



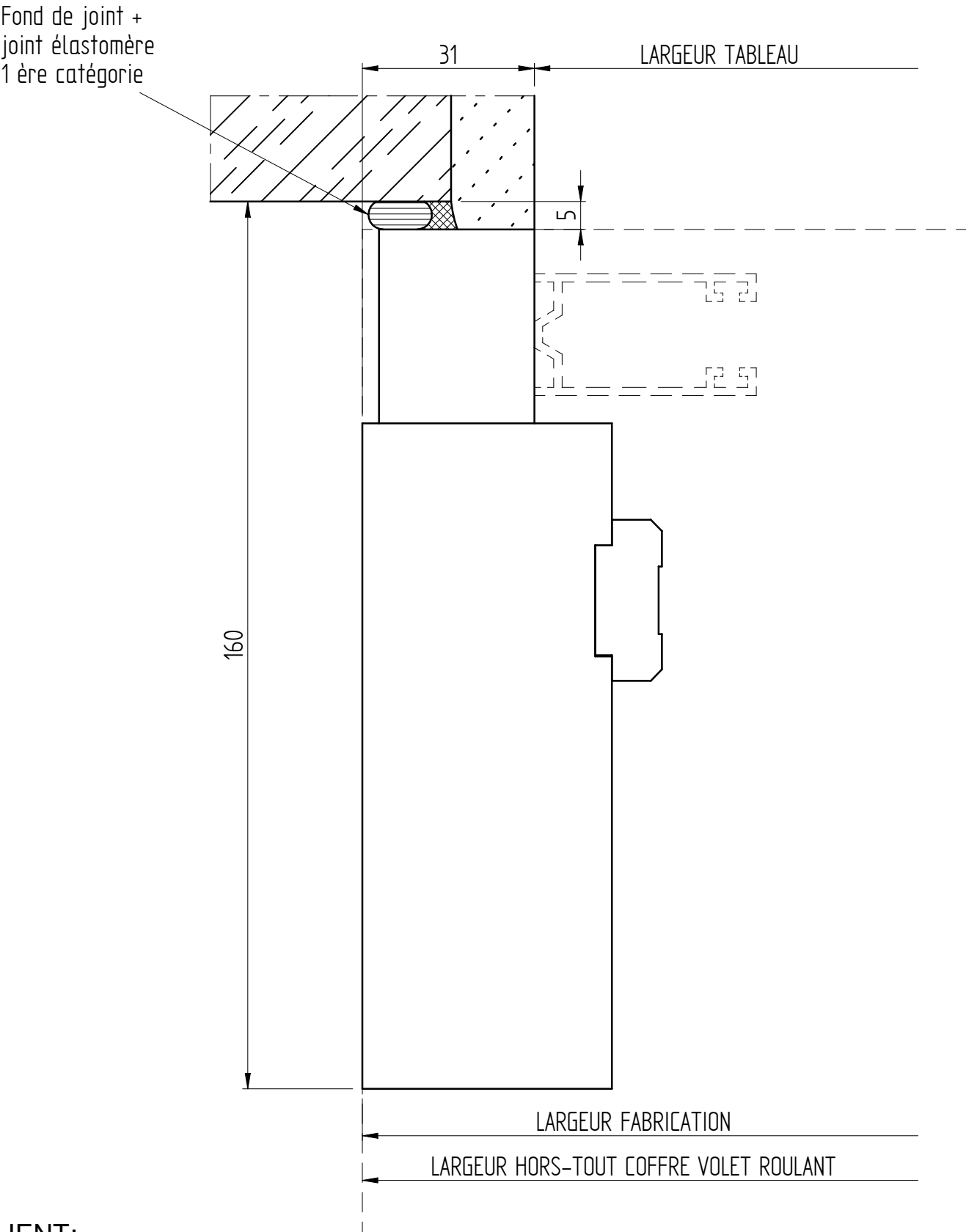
vue de dessus
fenêtre



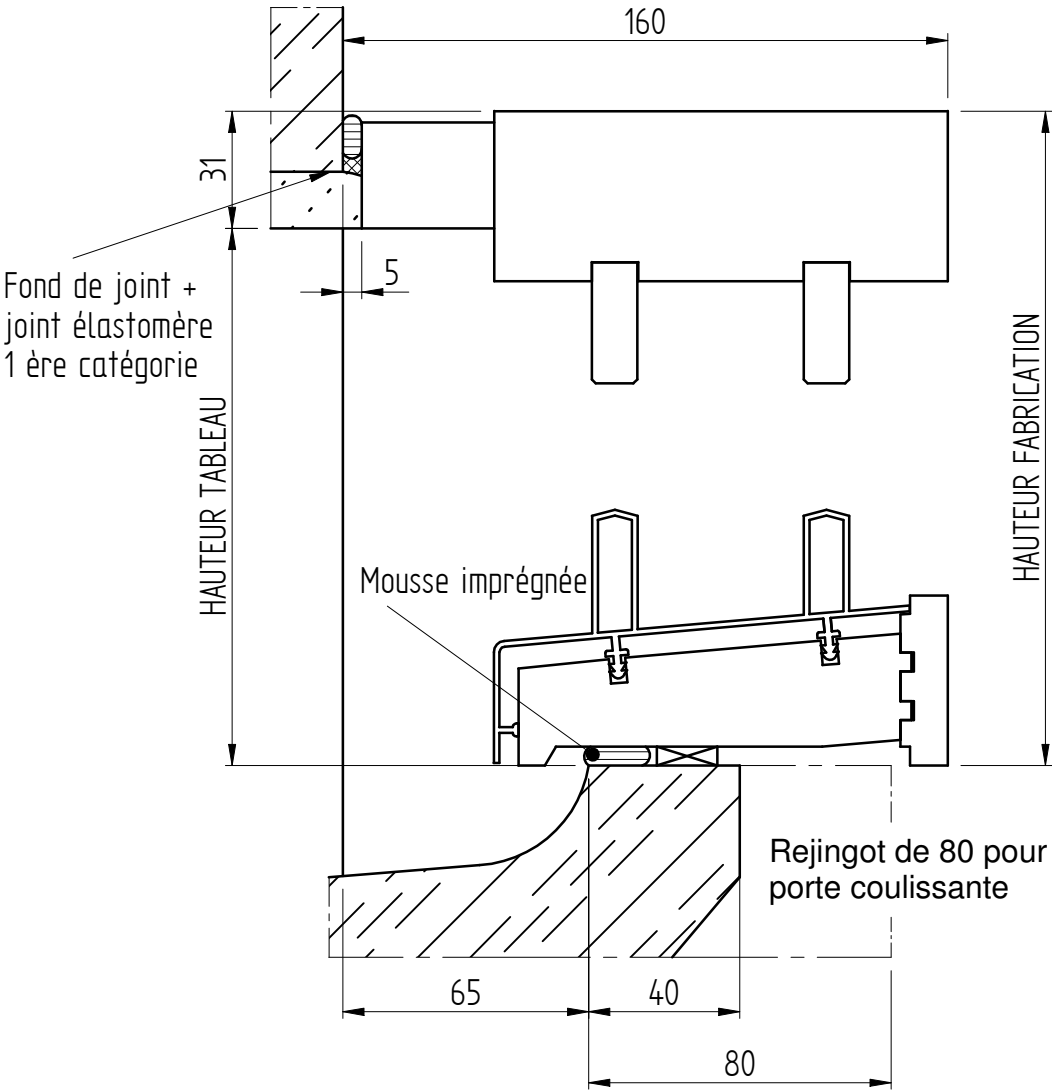
vue de dessus
porte fenêtre



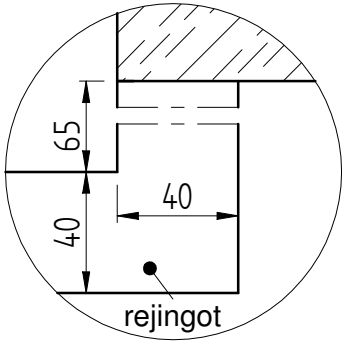
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DATE:



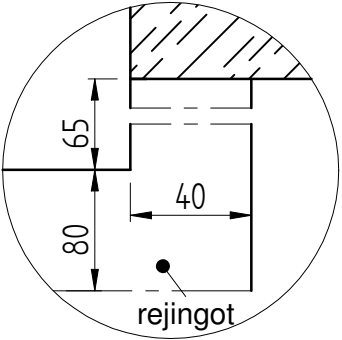
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DATE:



vue de dessus
fenêtre



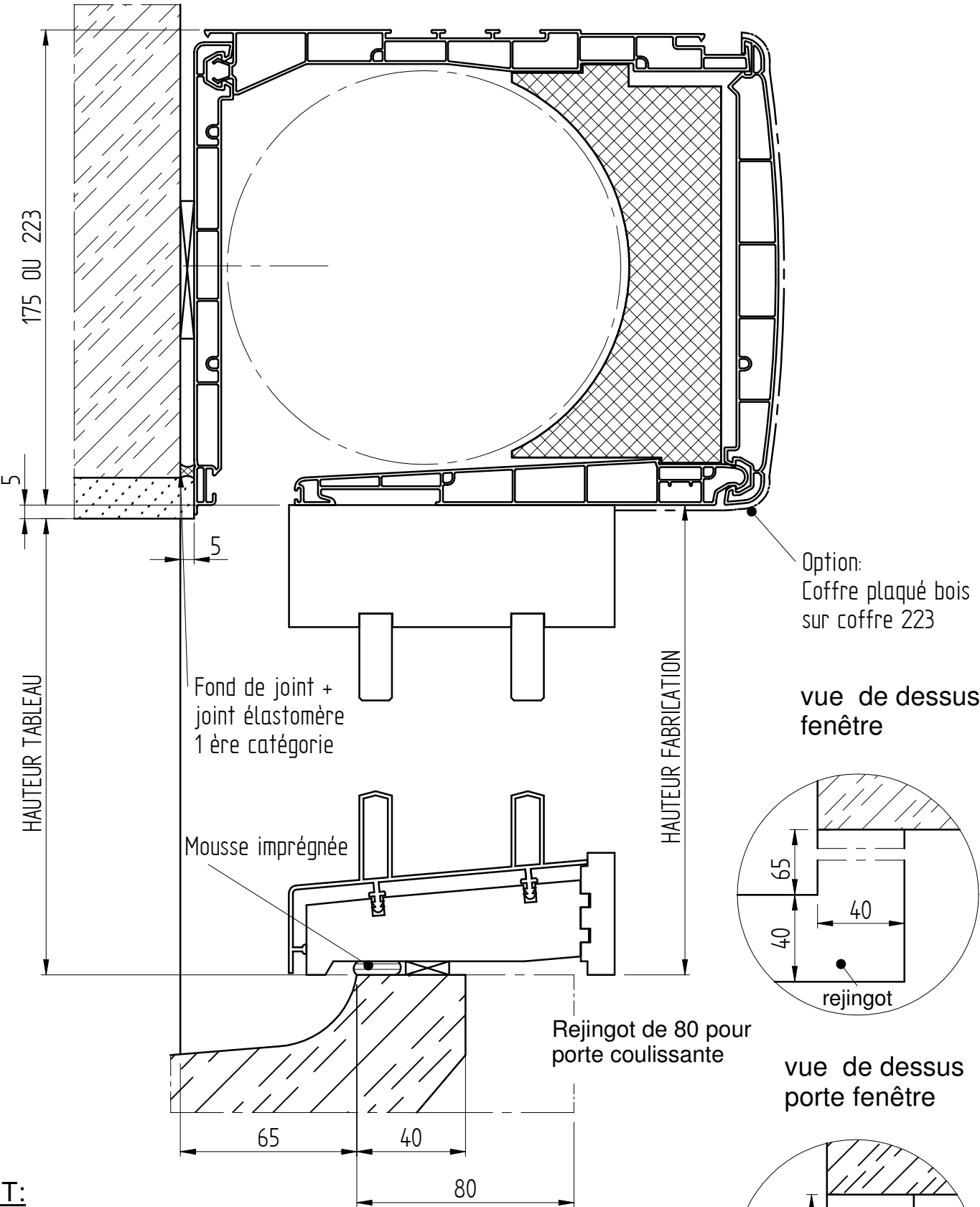
vue de dessus
porte fenêtre



CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:

COUPE VERTICALE
COULISSANT TRADITIONNEL

DOUBLAGE 160
DORMANT 155 APPUI 120
AVEC COFFRE PVC



CLIENT:
REF:
DEVIS/CDE:
ECHELLE: 1/2
DATE:

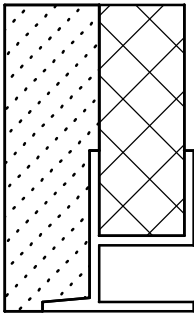
COUPE VERTICALE
COULISSANT TRADITIONNEL

CAISSON: "TUNNEL 28"

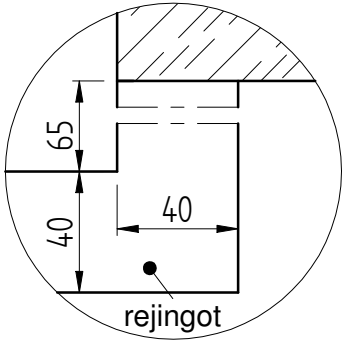
DOUBLAGE 160
DORMANT 155 APPUI 120

Positionnement variable suivant:

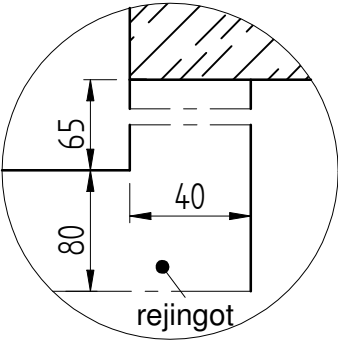
TYPE: REKORD 24-28-30
-MACONNERIE



vue de dessus
fenêtre

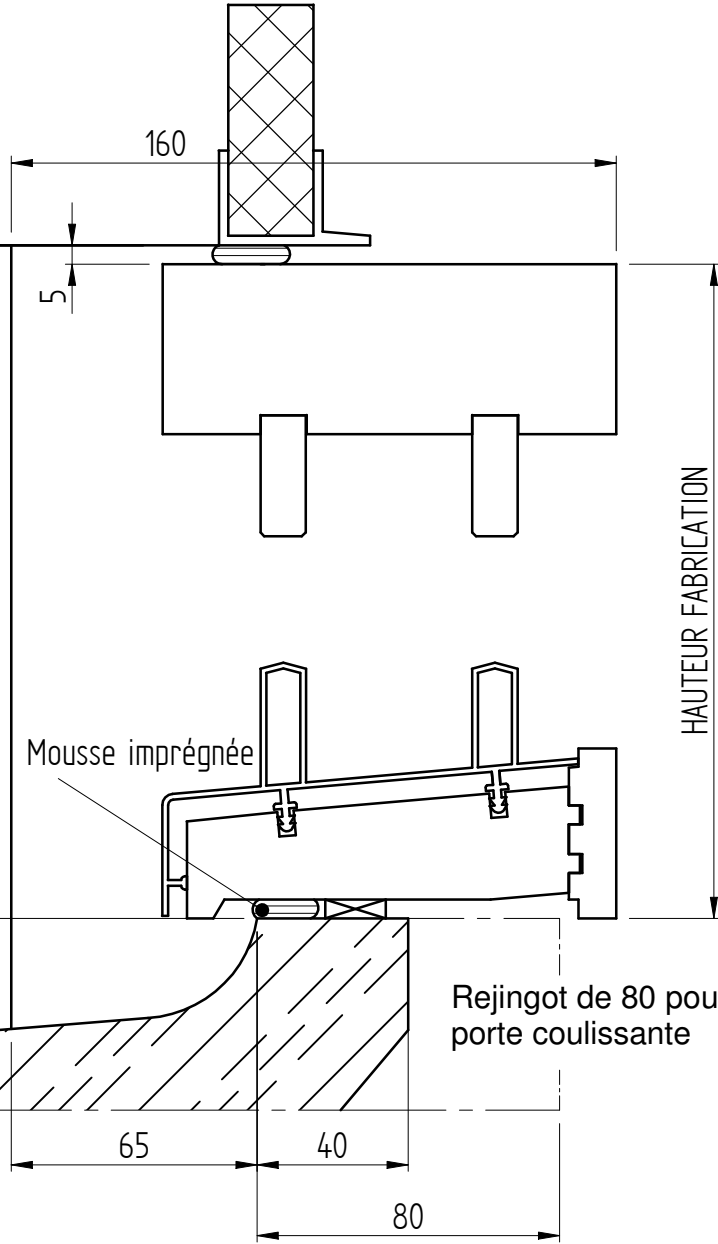


vue de dessus
porte fenêtre



HAUTEUR SOUS COFFRE

HAUTEUR FABRICATION



-09-

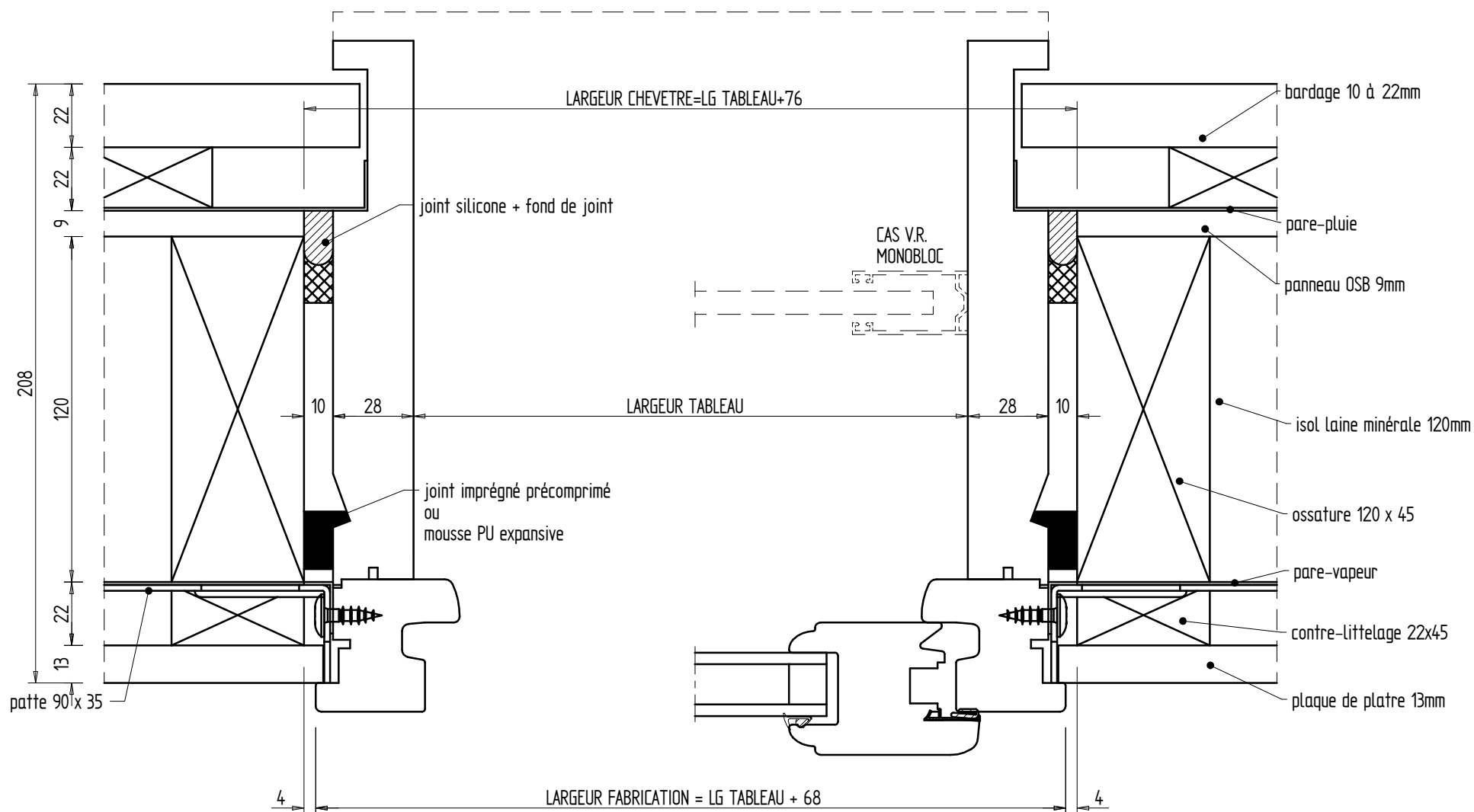
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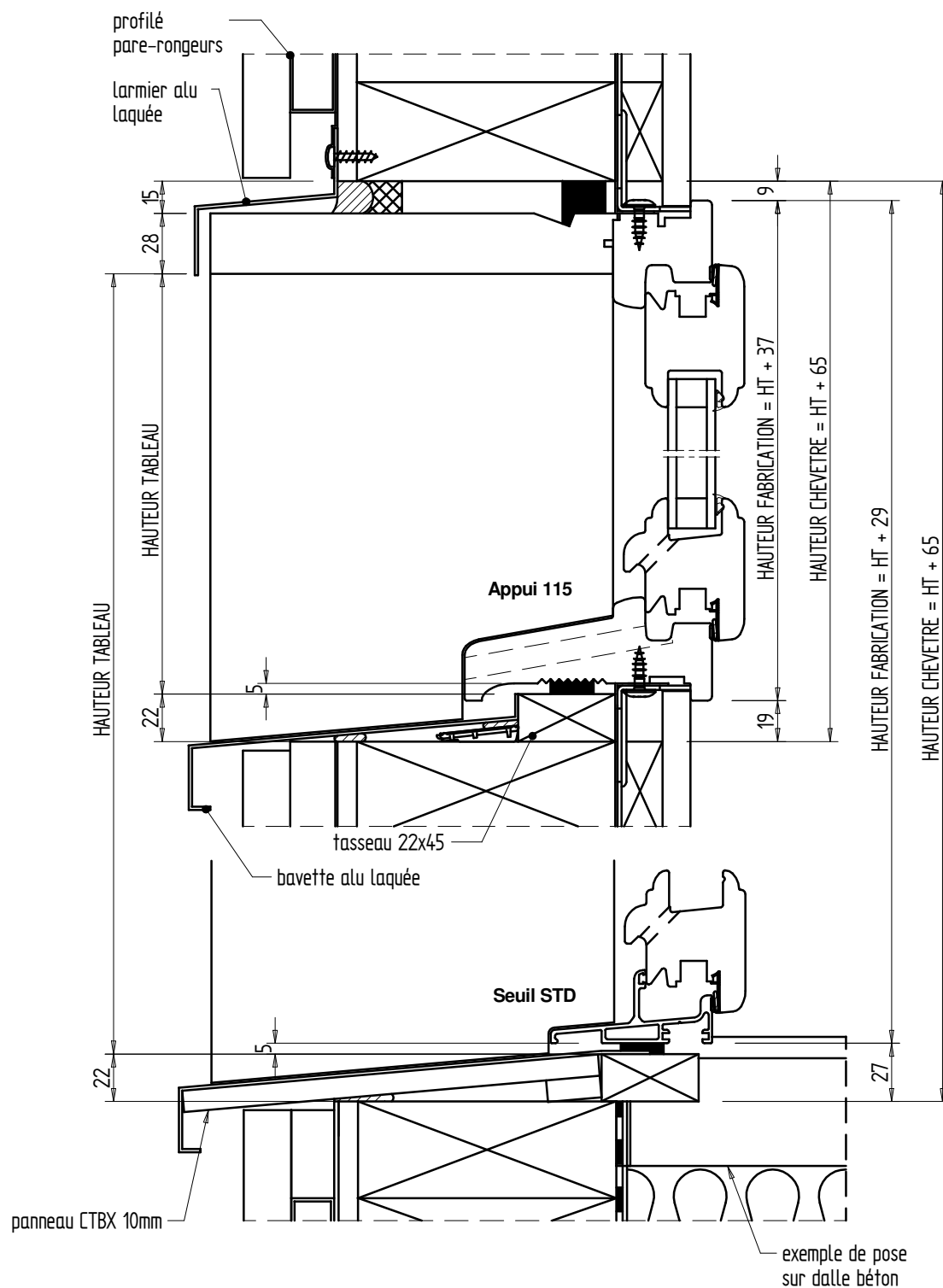
COUPE HORIZONTALE
46mm

CLIENT :
REF :
DEVIS/CDE :
ECHELLE : 1/2
DATE :

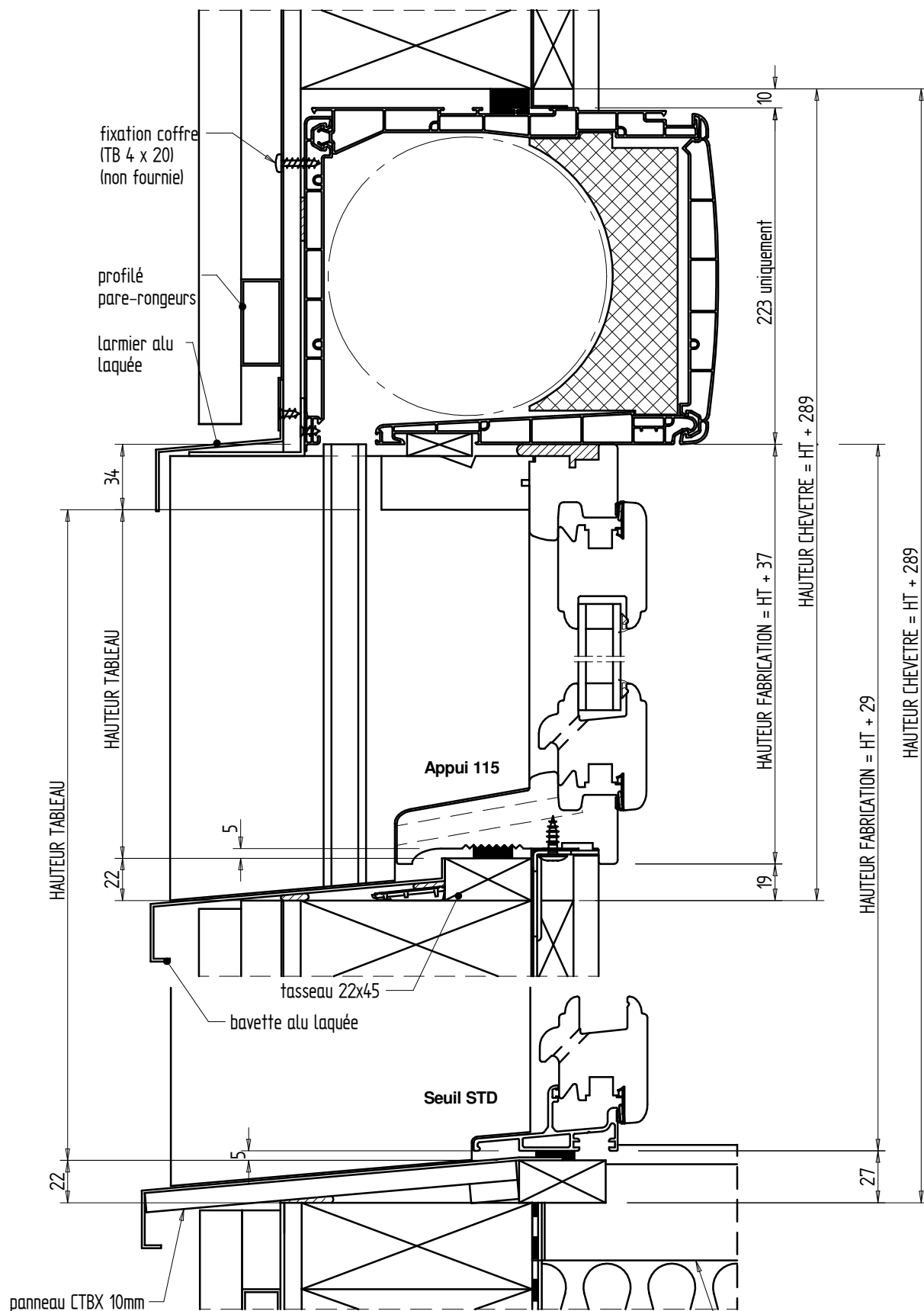
MBOC 208

-61-



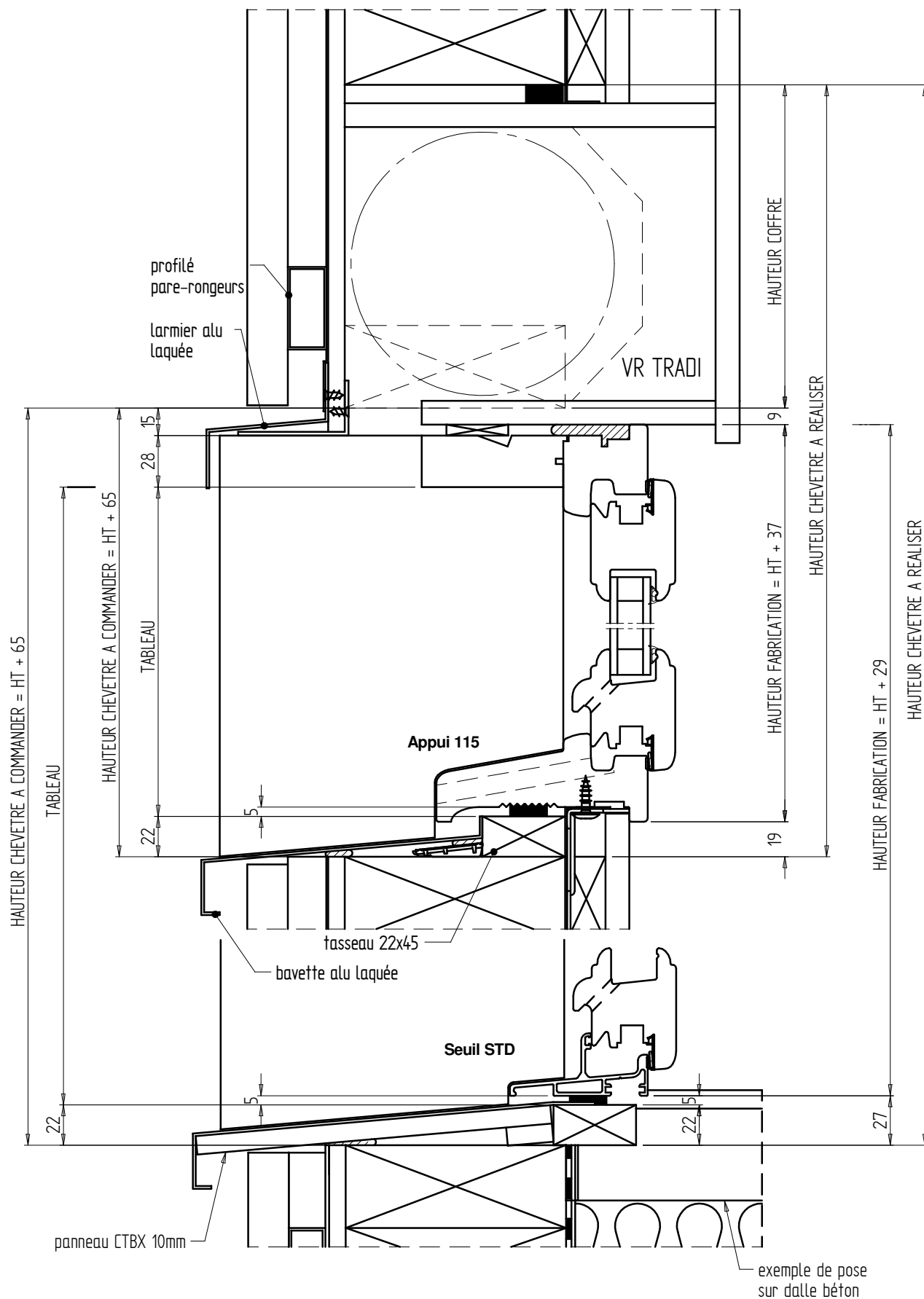


CLIENT :
REF :
DEVIS/CDE :
ECHELLE : 1/3
DATE :



CLIENT :
REF :
DEVIS/CDE :
ECHELLE : 1/3
DATE :

exemple de pose
sur dalle béton



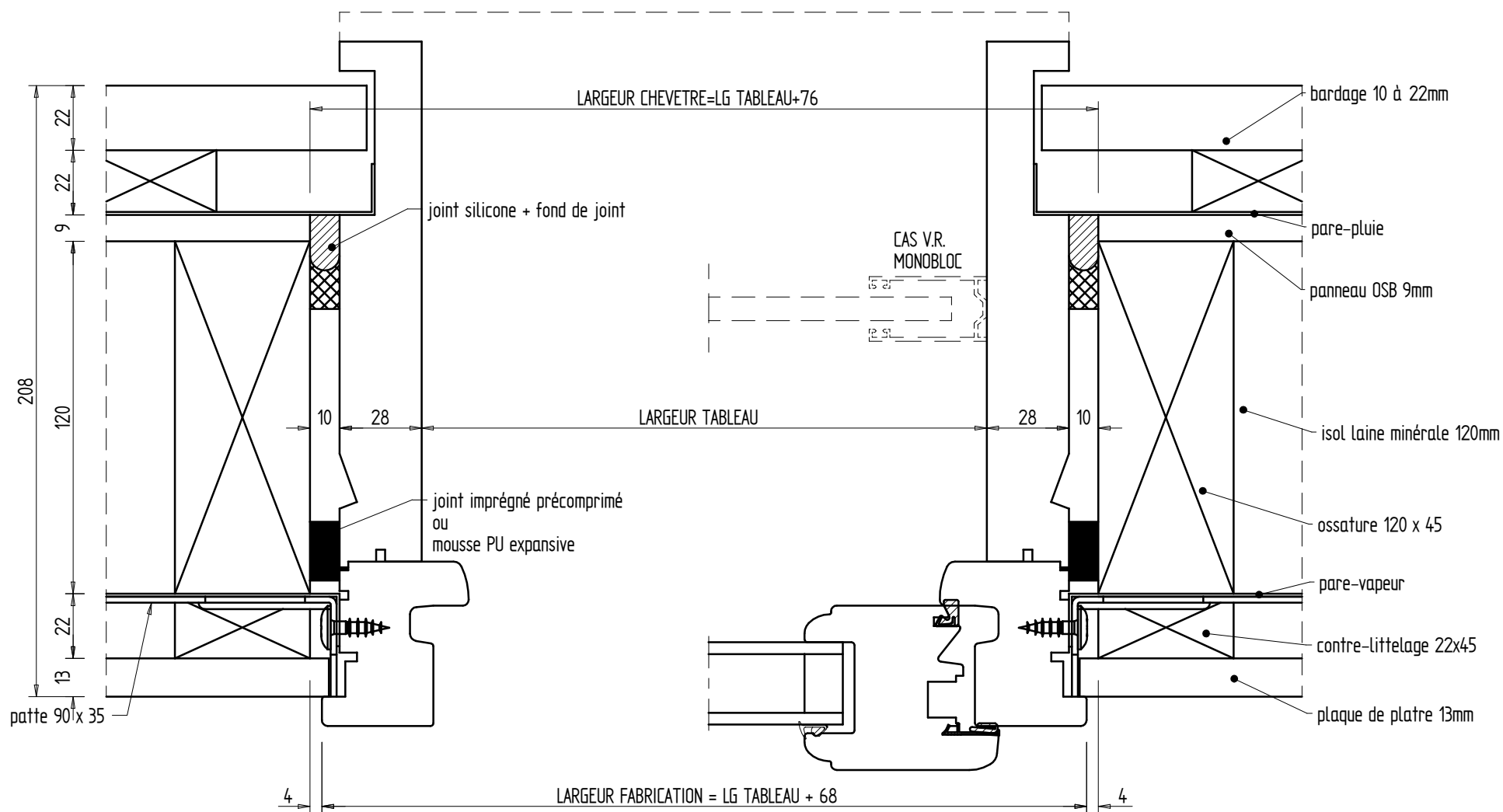
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DATE :

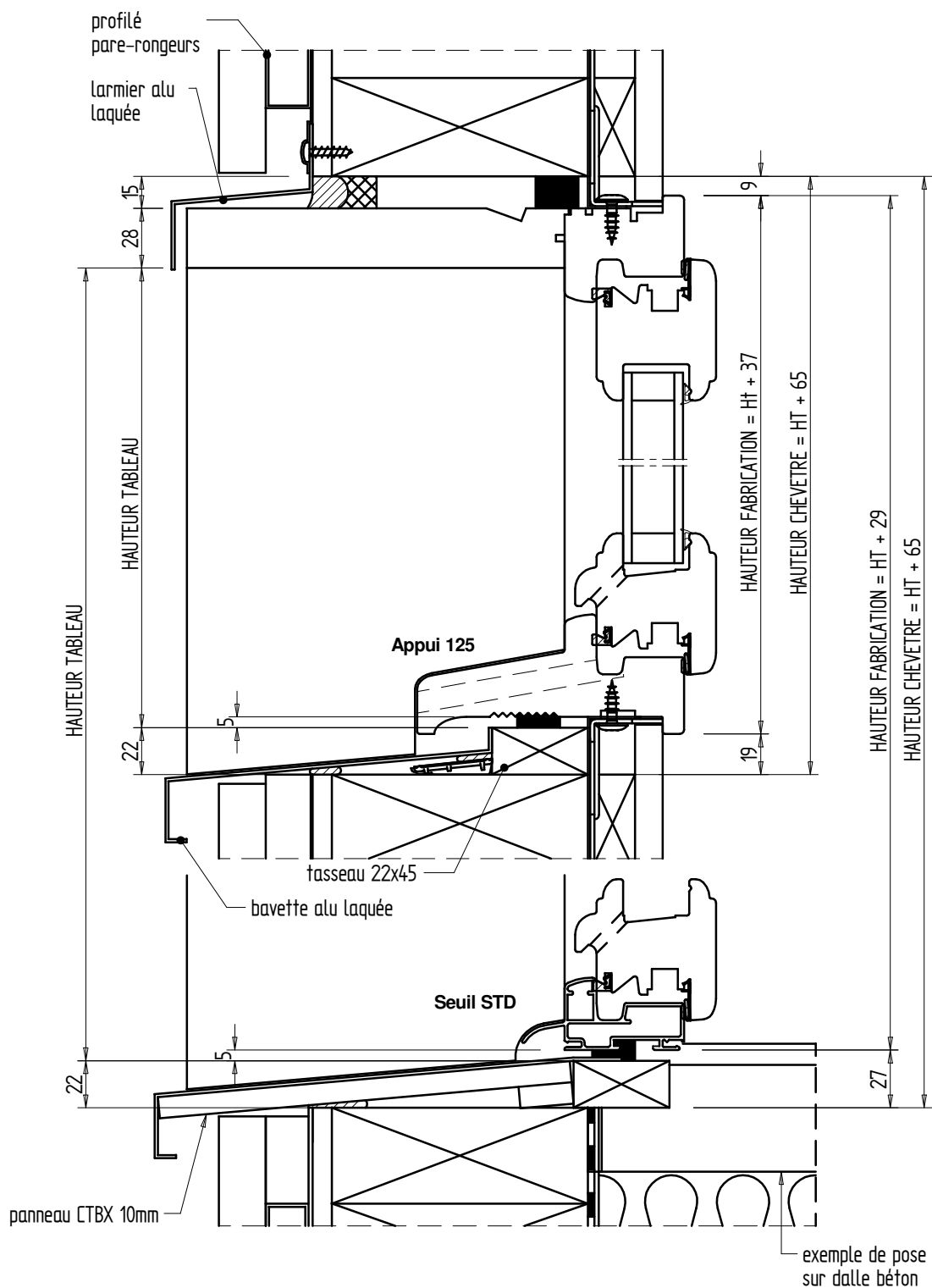
COUPE HORIZONTALE
56mm

CLIENT :
REF :
DEVIS/CDE :
ECHELLE : 1/2
DATE :

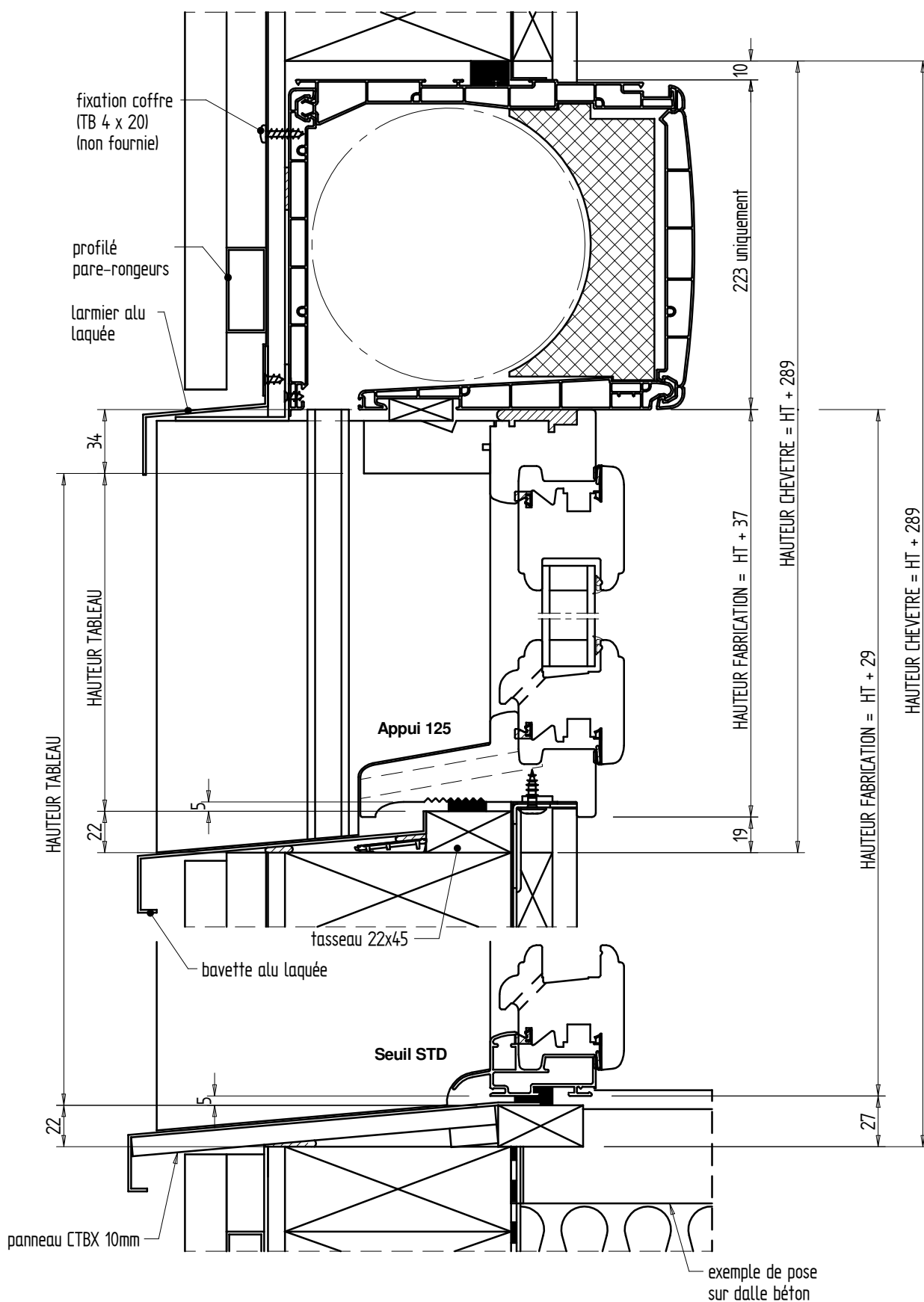
MBOC 208

-65-

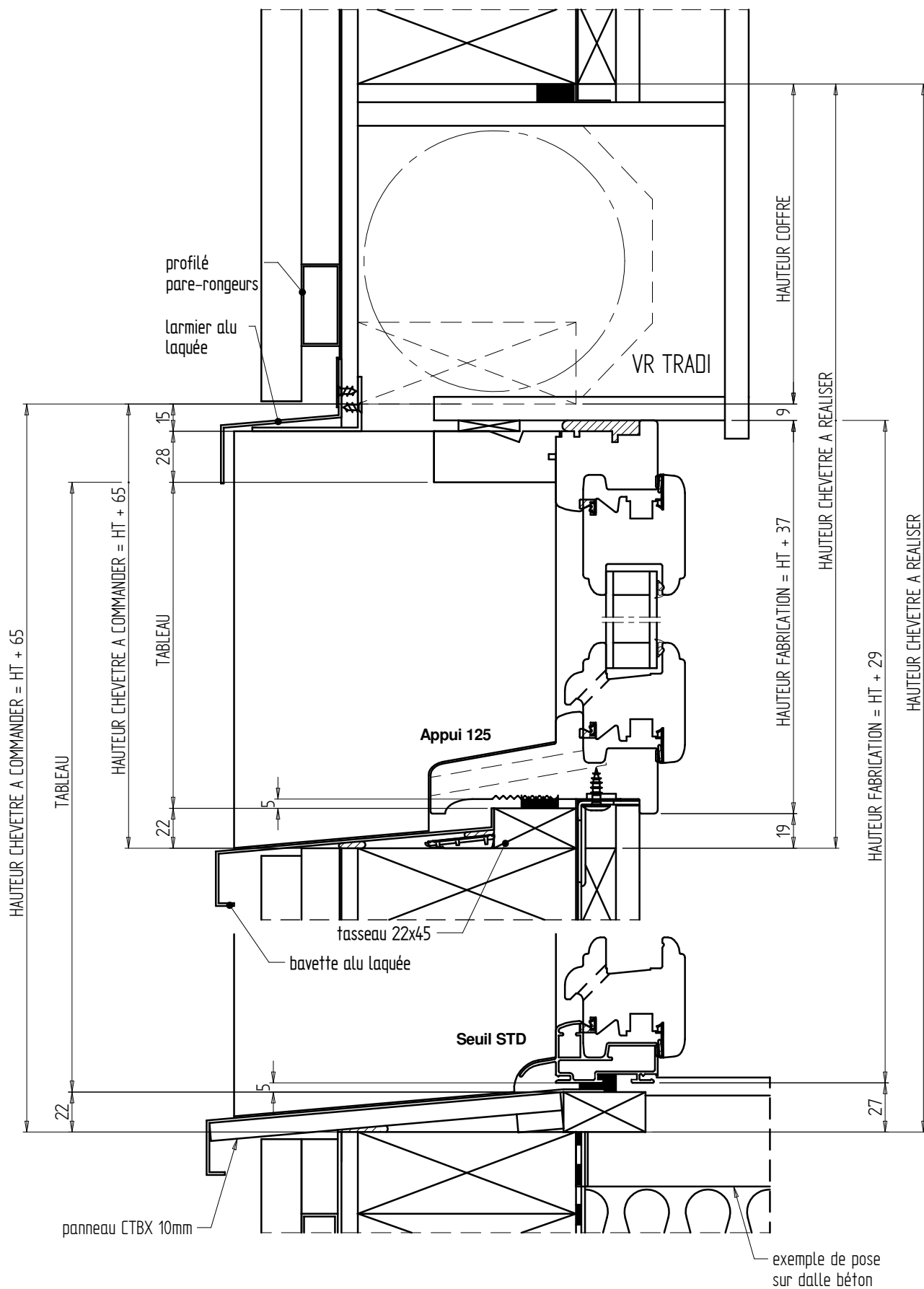




CLIENT :
REF :
DEVIS/CDE :
ECHELLE : 1/3
DATE :



CLIENT :
REF :
DEVIS/CDE :
ECHELLE : 1/3
DATE :



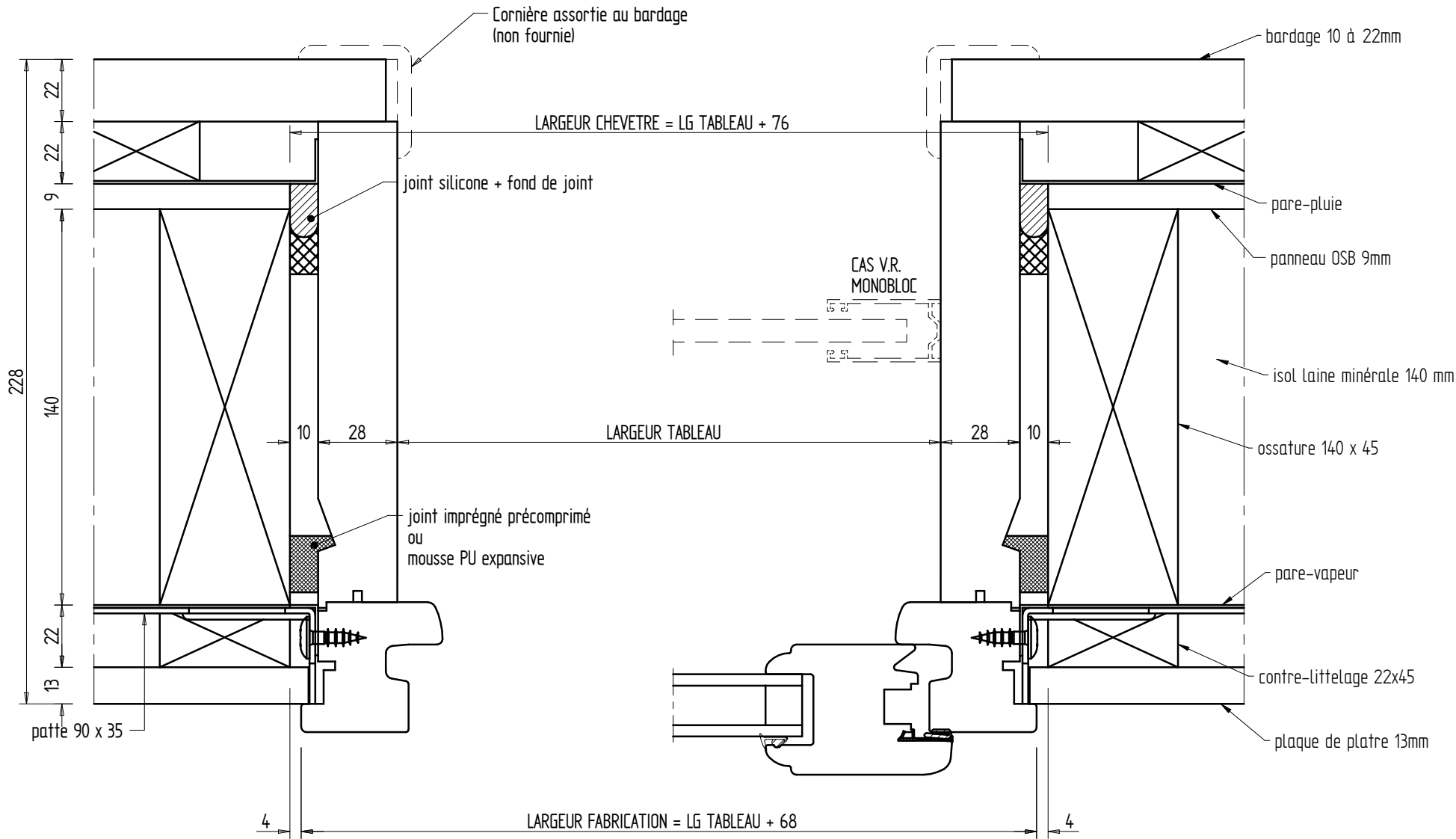
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DATE :

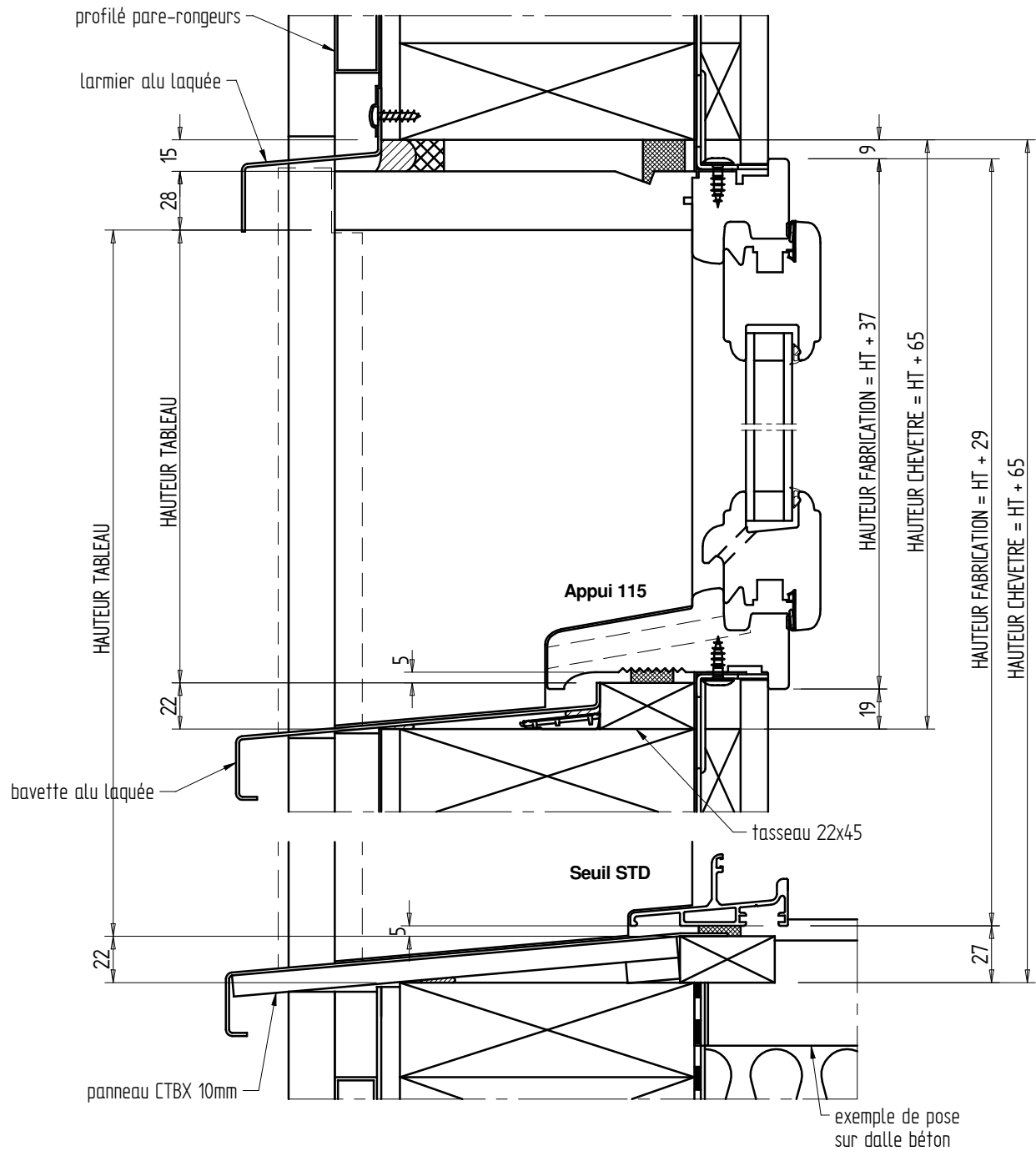
COUPE HORIZONTALE
46mm

CLIENT :
REF :
DEVIS/CDE :
ECHELLE : 1/2
DATE :

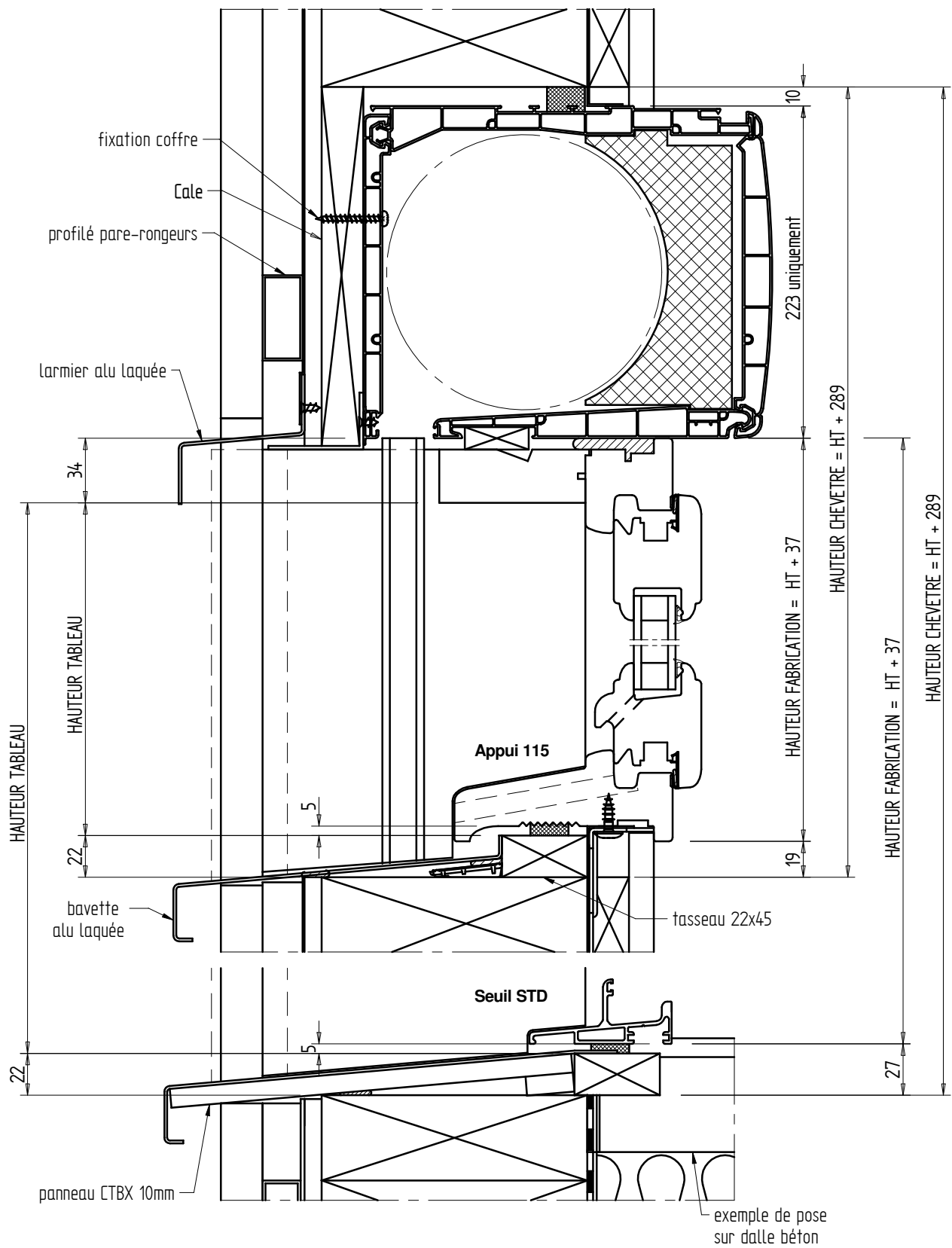
OSSATURE BOIS 228

-69-

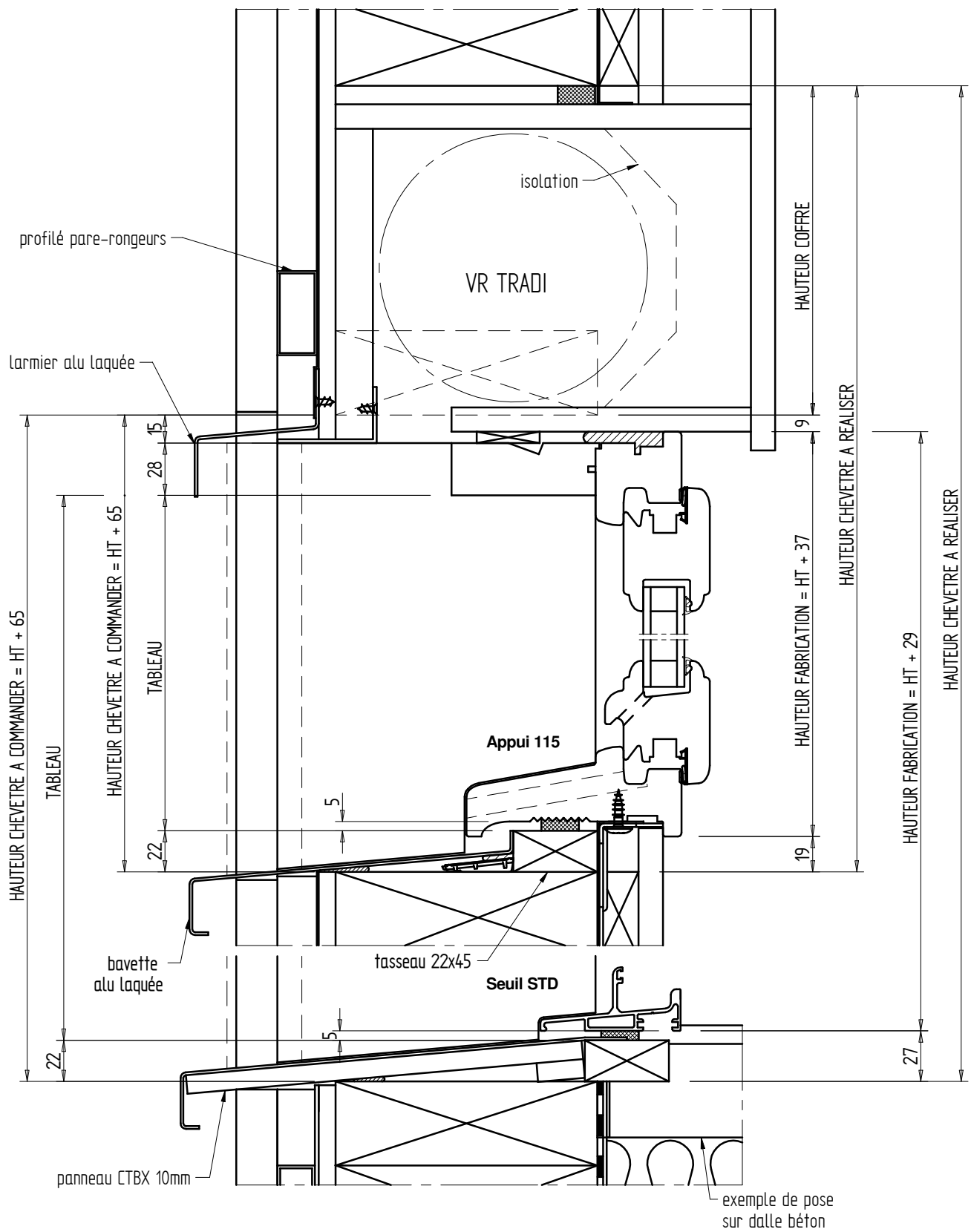




CLIENT :
REF :
DEVIS/CDE :
ECHELLE : 1/3
DATE :



CLIENT :
REF :
DEVIS/CDE :
ECHELLE : 1/3
DATE :



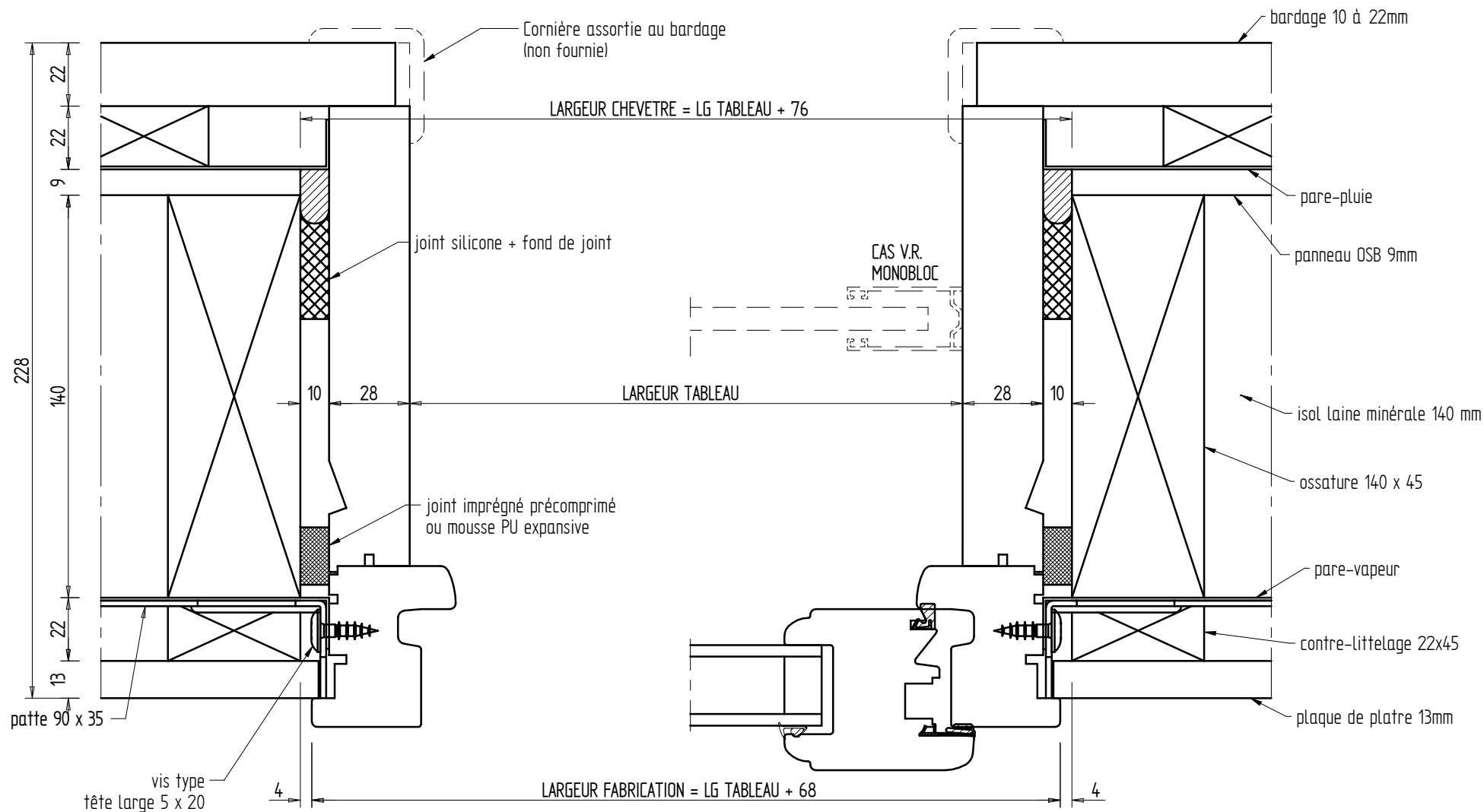
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DATE :

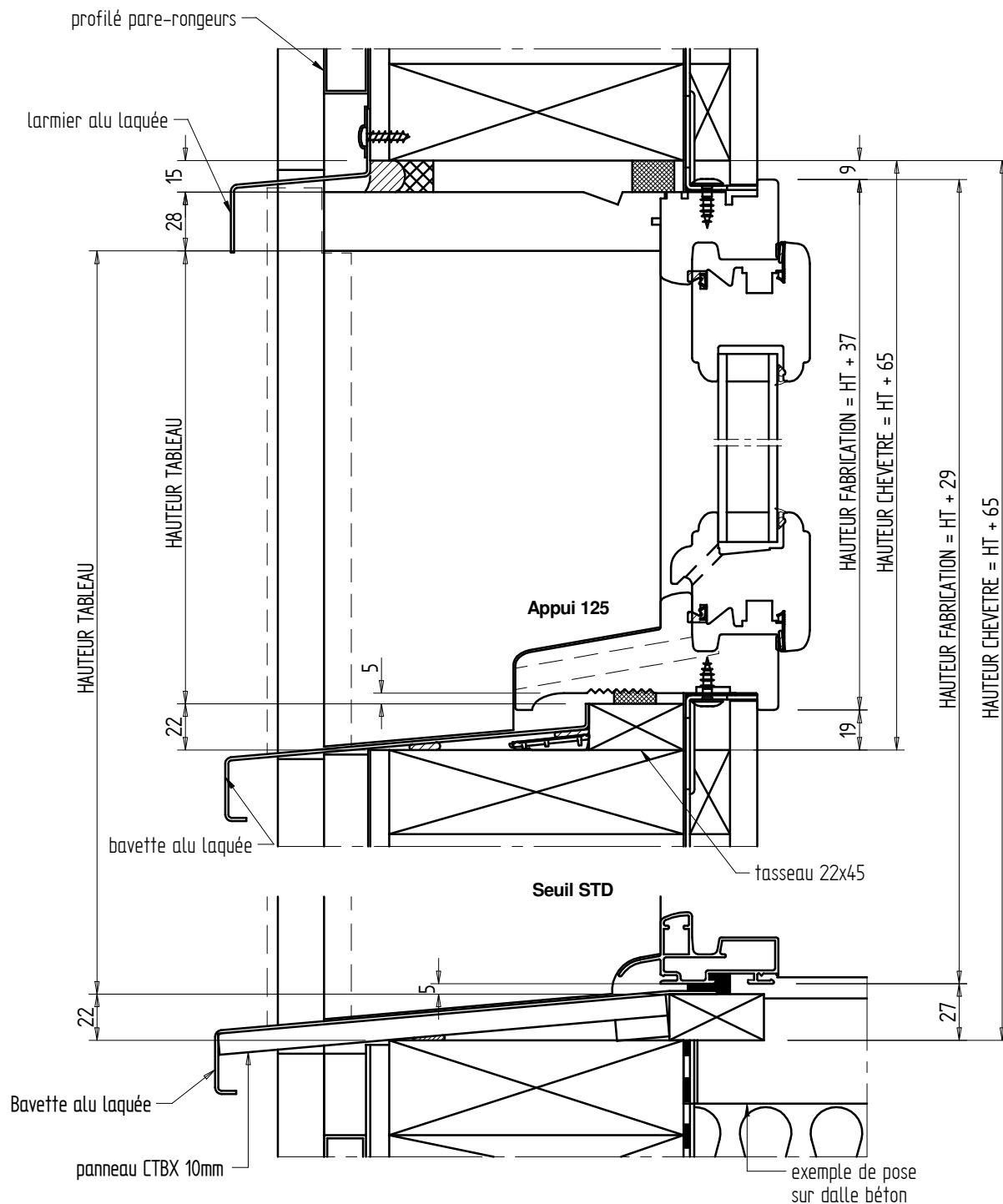
COUPE HORIZONTALE

56mm

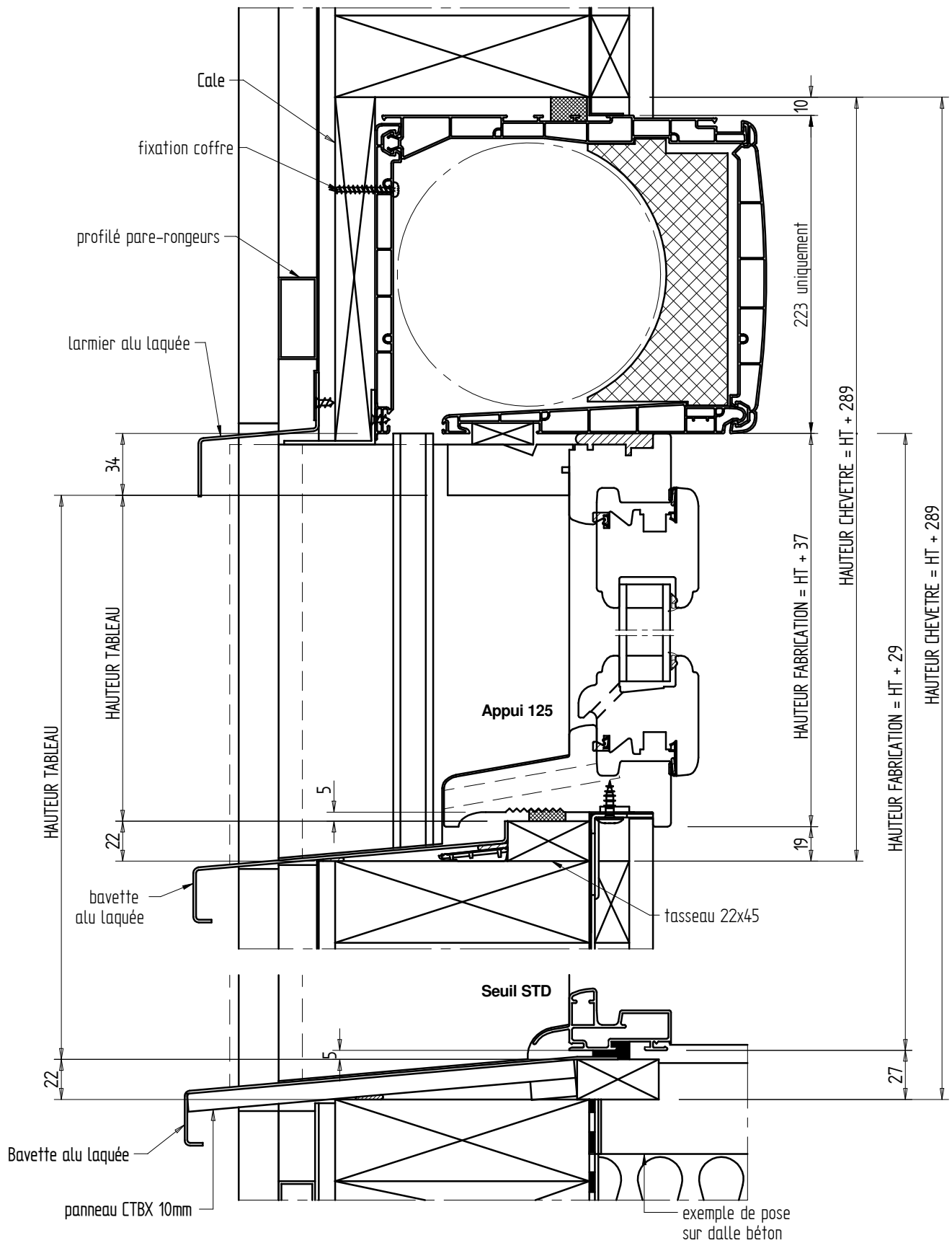
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DEVIS/CDE :
ECHELLE : 1/2
DATE :

OSSATURE BOIS 228

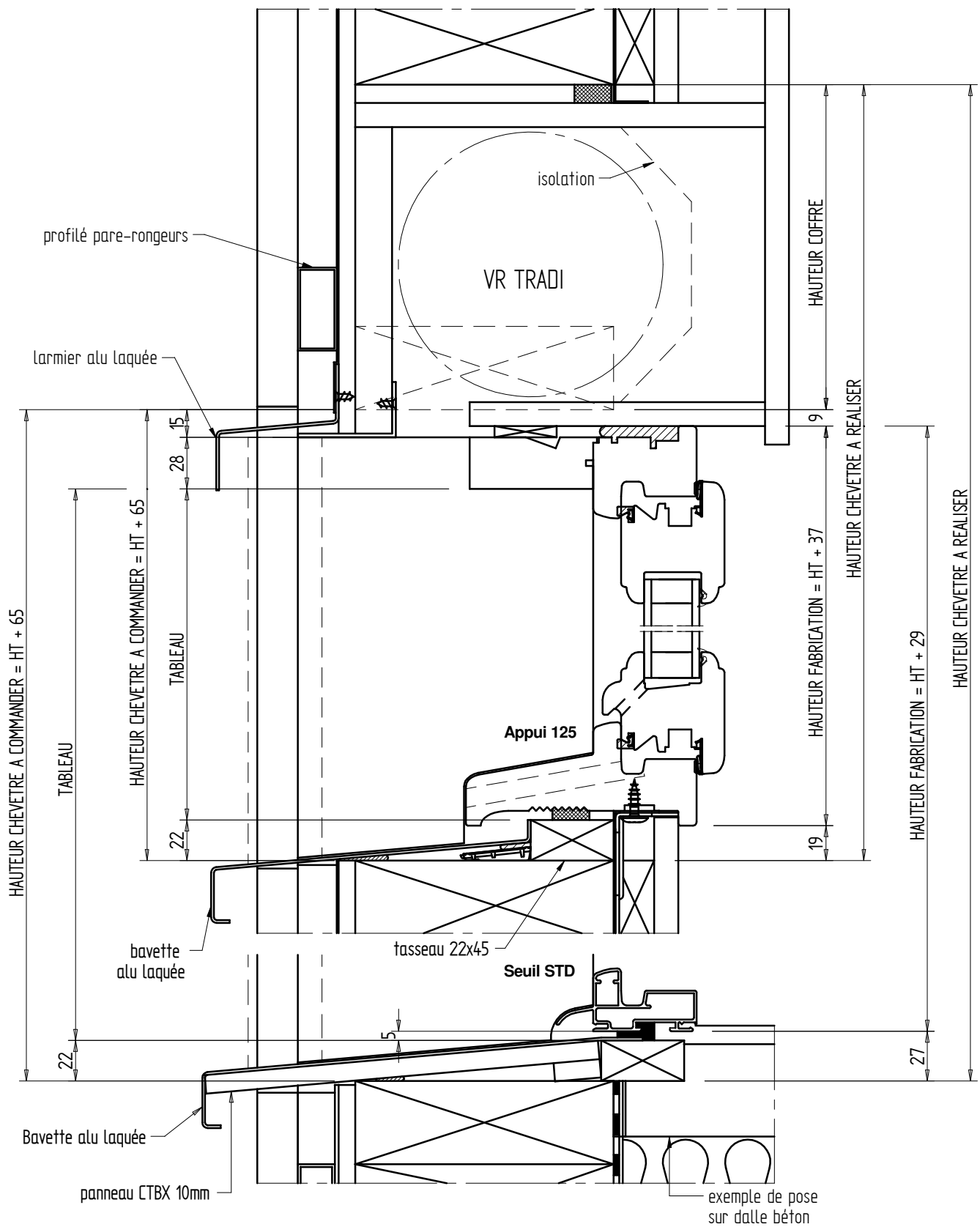




CLIENT :
REF :
DEVIS/CDE :
ECHELLE : 1/3
DATE :



CLIENT :
REF :
DEVIS/CDE :
ECHELLE : 1/3
DATE :



CLIENT :
REF :
DEVIS/CDE :
ECHELLE : 1/3
DATE :