



## CATALOGUE TECHNIQUE MUR RIDEAU





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## NOTE

*Sauf mention contraire, l'échelle de reproduction est de 1 : 1*

01

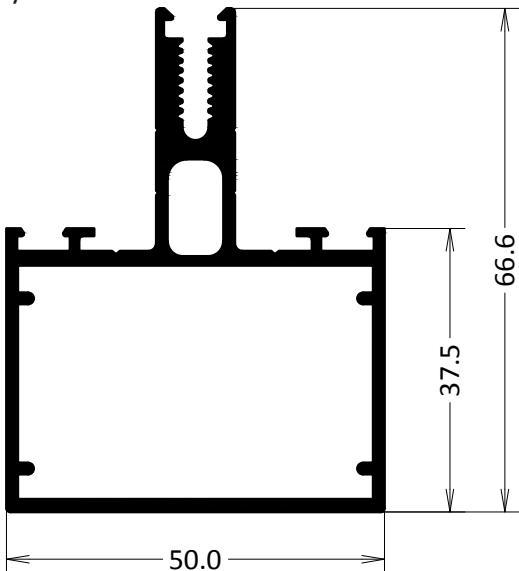
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# PROFILES

## DX004

Traverse de 67mm

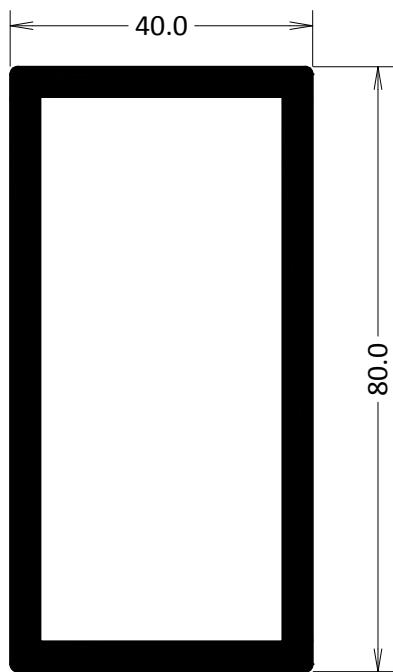
$J_x = 10.95$   
 $J_y = 18.57$



## D5062

Connexion entre montants et  
raidisseur - Tube de 80 x 40 x 4mm

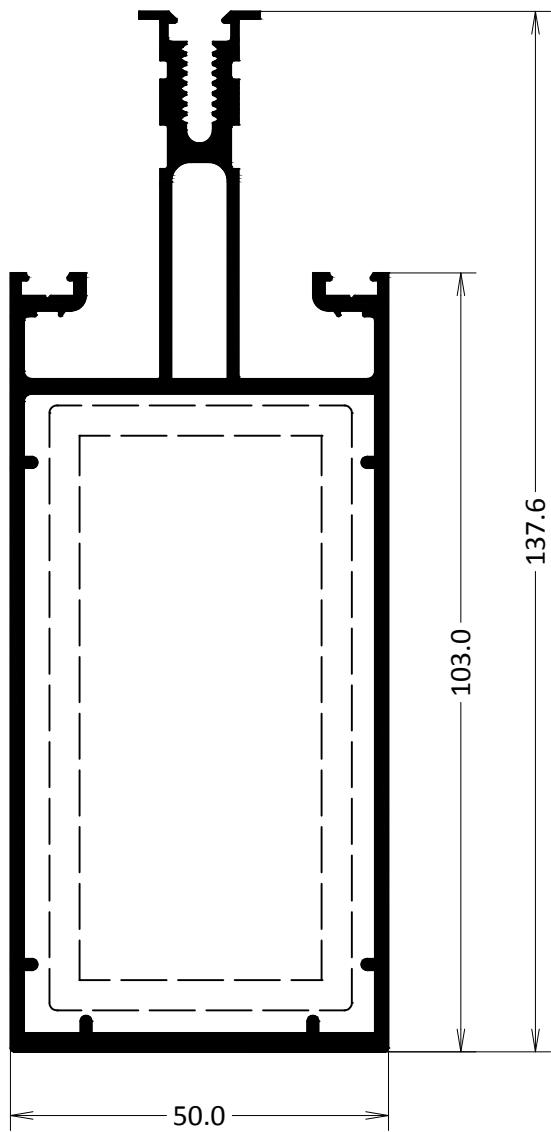
$J_x = 70.69$   
 $J_y = 22.77$

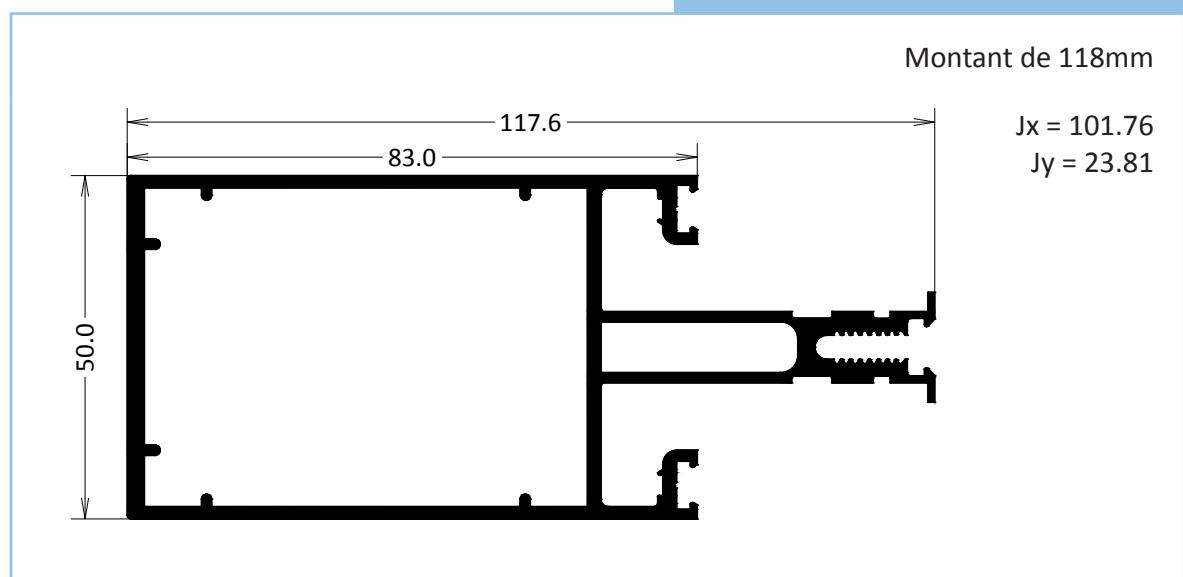


## DX001

Montant de 138mm

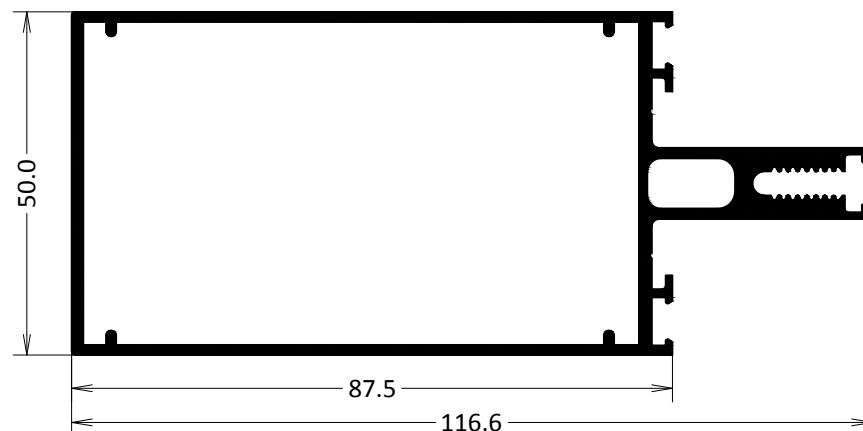
$J_x = 147$   
 $J_y = 20$   
 $J_x = 158.37$  (AVEC D5062)  
 $J_y = 27.94$  (AVEC D5062)



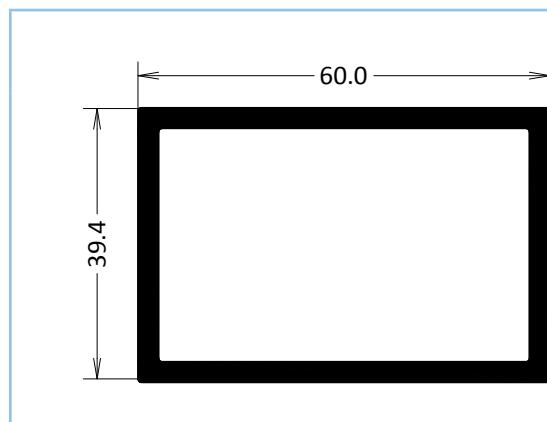
**DX002****DX005**

Traverse de 117mm

Jx = 87.84  
Jy = 19.92

**D5072**

Tube rectangle 60 x 40 x 3mm

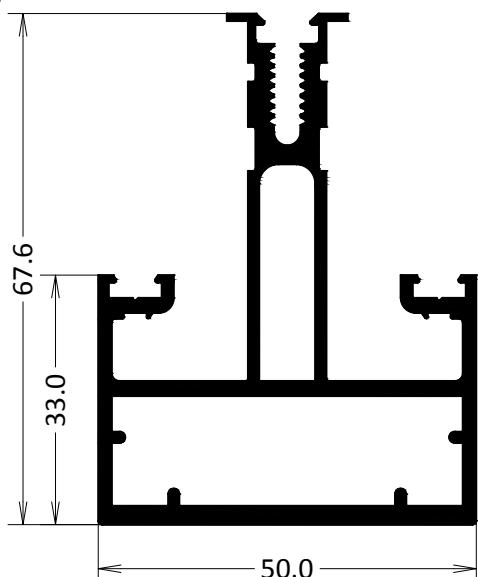


**DX003**

Montant de 68mm

Jx = 22.64

Jy = 13.01

**DX010**

Capot ogive

80.0

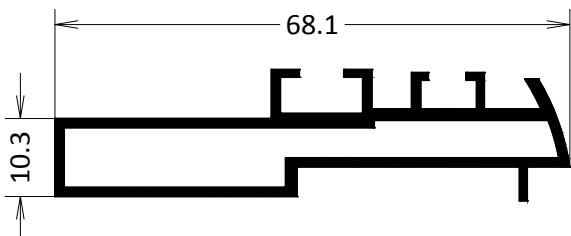
50.0

80.0

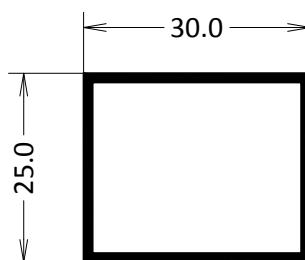
50.0

**DX032**

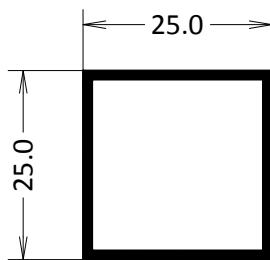
Raccord mural VEC et VEP

**D5063**

Tube rectangle alu 25 x 25 x 1.2mm

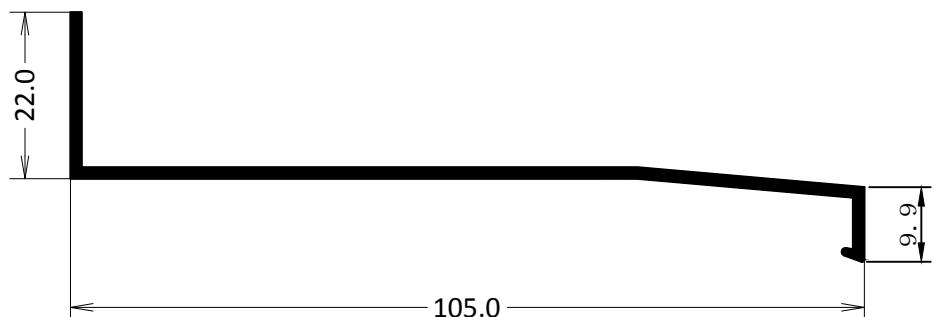
**D5064**

Tube rectangle alu 25 x 30 x 1.5mm

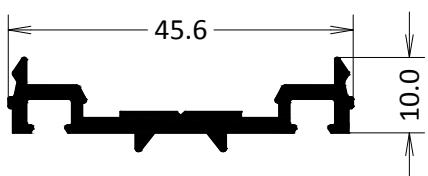


**JL3009**

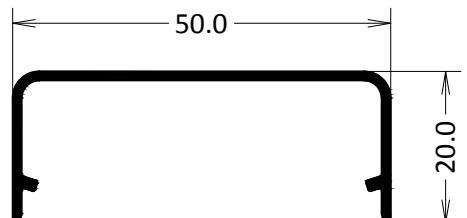
Raccord inférieur avec bavette incorporée


**DX006**

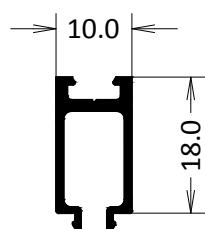
Serreur prépercé


**DX009**

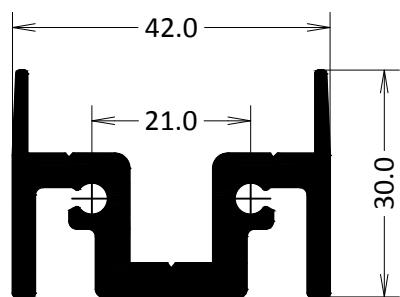
Capot montant


**DX014**

Réhausseur de feuillure

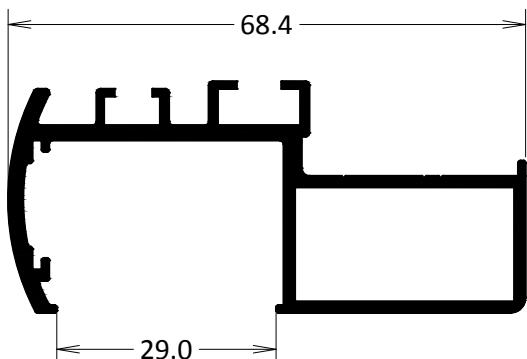

**DX015**

Cavalier à découper en fonction de la traverse utilisée

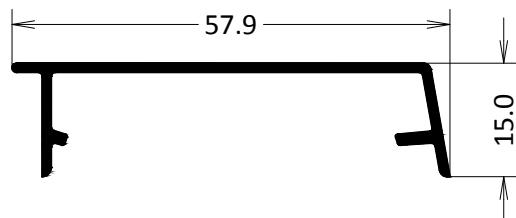


**DX023**

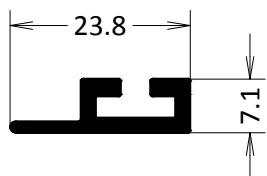
Cellule VEP (cadres fixes et ouvrants)

**DX021**

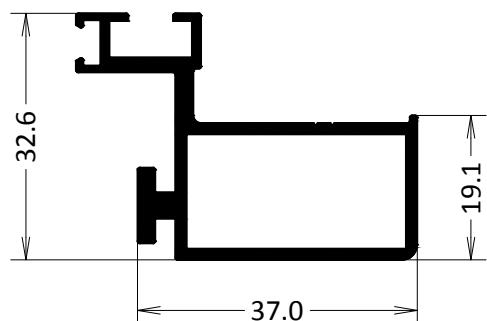
Capot traverse

**DX027**

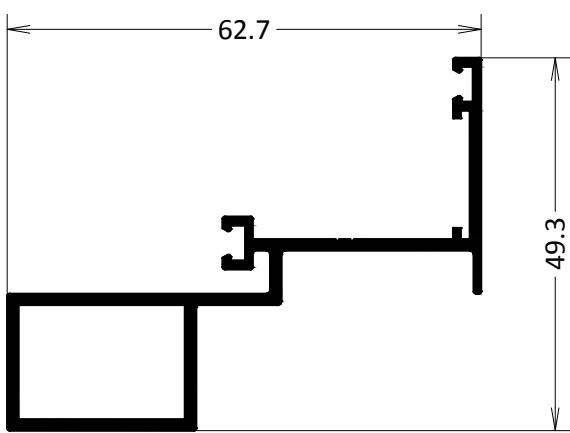
Profilé de collage anodisé

**DX026**

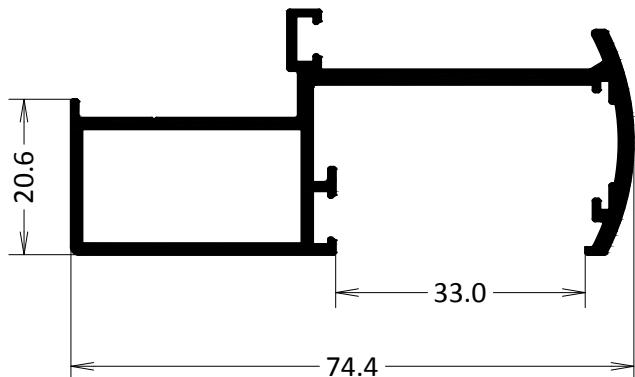
Cellule ouvrant VEC

**DX030**

Dormant à insérer

**DX031**

Ouvrant à l'italienne



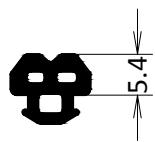
02

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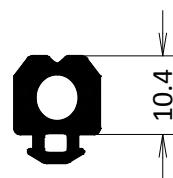
# JOINTS

**MJ01**

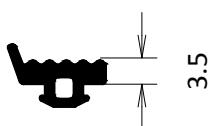
Barrière thermique 5,4mm

**MJ02**

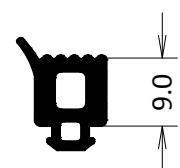
Barrière thermique 10,4mm

**MJ03**

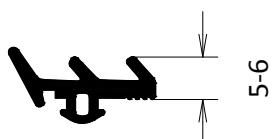
Joint vitrage intérieur 3,5mm

**MJ04**

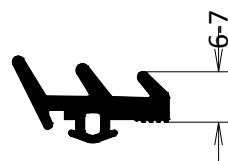
Joint vitrage intérieur 9mm

**MJ05**

Joint vitrage extérieur 5-6mm

**MJ06**

Joint vitrage extérieur 6-7mm

**MJ07**

Joint d'obturation

**MJ08**

Barrière thermique pour vep



**MJ11**

Joint d'obturation

**MJ12**

Barrière thermique pour VEP

**MJ13**

Joint d'obturation pour DX026 et DX031

**MJ14**

Joint à bourrer

**MJ15**

Joint de battue pour DX023,  
DX030 et DX031

**J5002**

Joint de battue

**J5006**

Joint à bourrer  
7 à 9mm

**J5008**

Joint à bourrer  
10 à 12mm



03

# ACCESSOIRES

**ACMR01**

Embout de traverse

**A5002FV1**

Equerre extrudée pour dormants et ouvrants F5004

**ACMR02**

Fixation murale pour montant

**ACMR03**

Support de traverse basse des cellules fixes

**ACMR04**

Pattes de fixation des cellules sur structure

**ACMR05**

Equerre d'affleurement pour DX023, DX030 et DX031



**ACMR06**

Support de sécurité pour DX026

**ACMR07**

Equerre d'assemblage pour DX030

**A9003**

Vis autoperçante 4.8 X 45

**A9004**

Embout tête carre

**ACMR08**

Bandé de mousse double face pour collage vec

**ACMR09**

Angle vulcanisé  
Pour raccorder MJ11

**ACMR14**

Angle vulcanisé pour raccorder  
MJ07



**AKM01**

KIT ACCESSOIRES 2 POINTS COMPLET DE COMPAS

**ACMR11****ACMR12**

## AKM02

KIT ACCESSOIRES 2 POINTS COMPLET DE COMPAS ET LIMITATEUR D'OUVERTURE

### ACMR11



### ACMR13



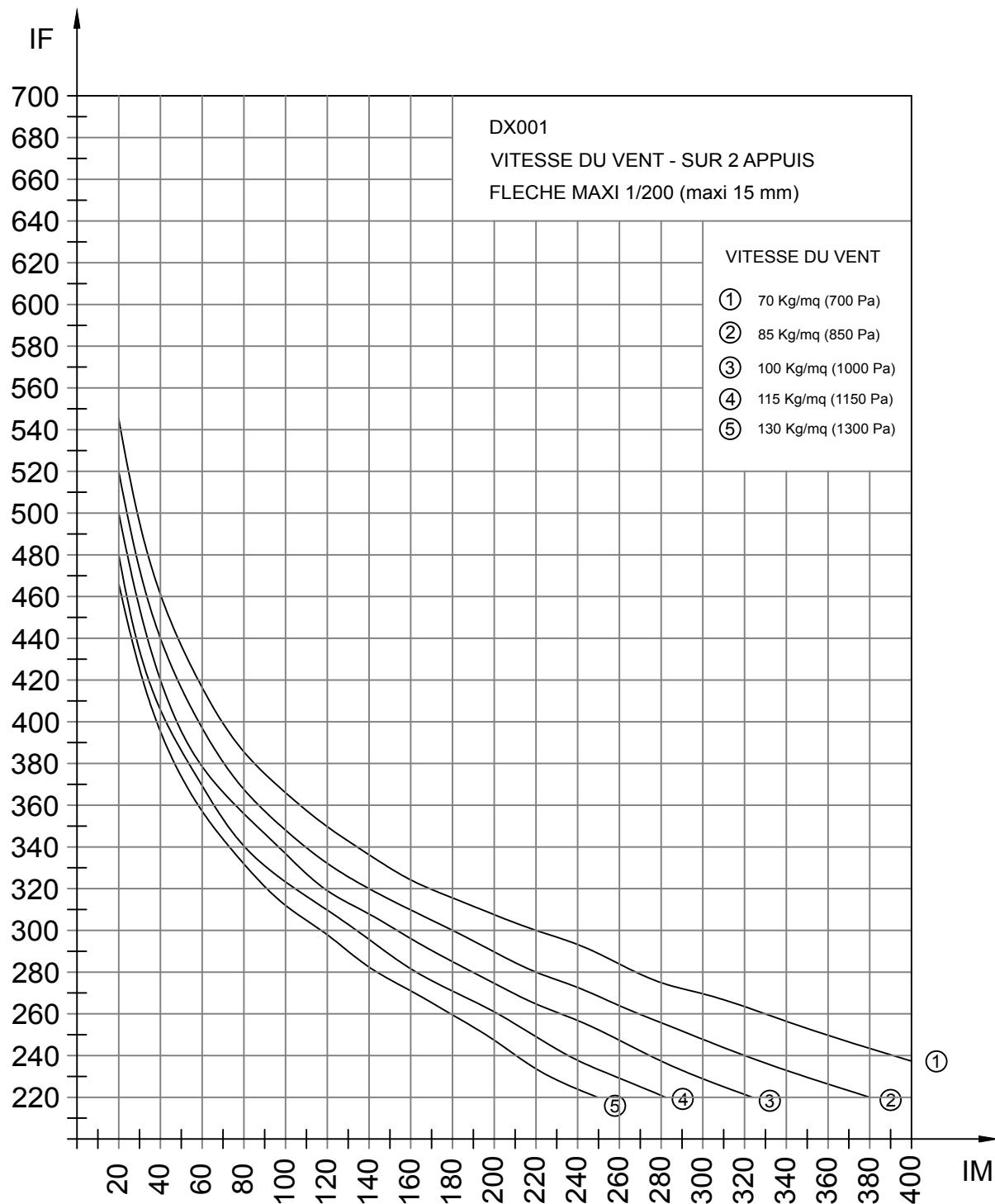
### ACMR12

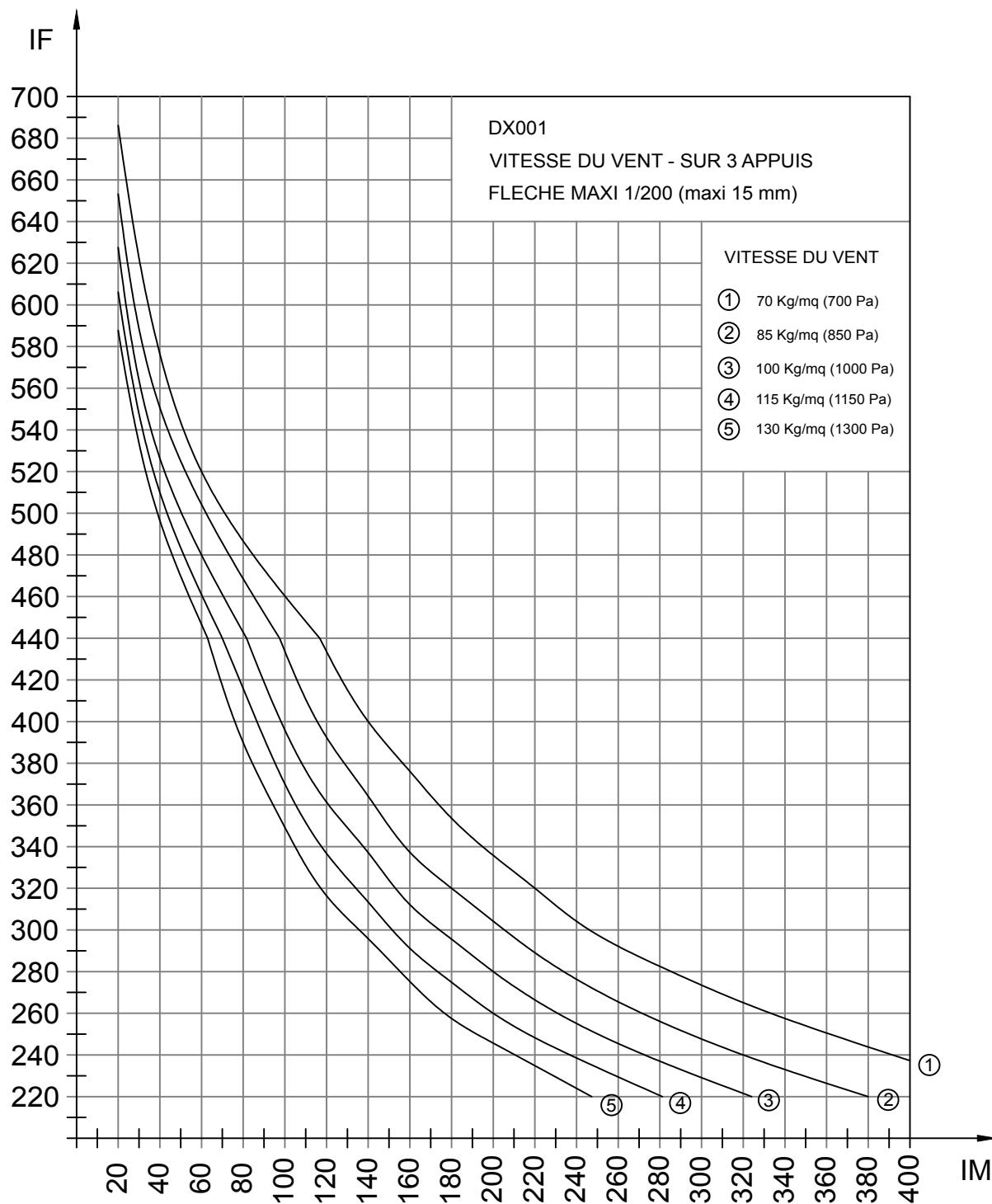


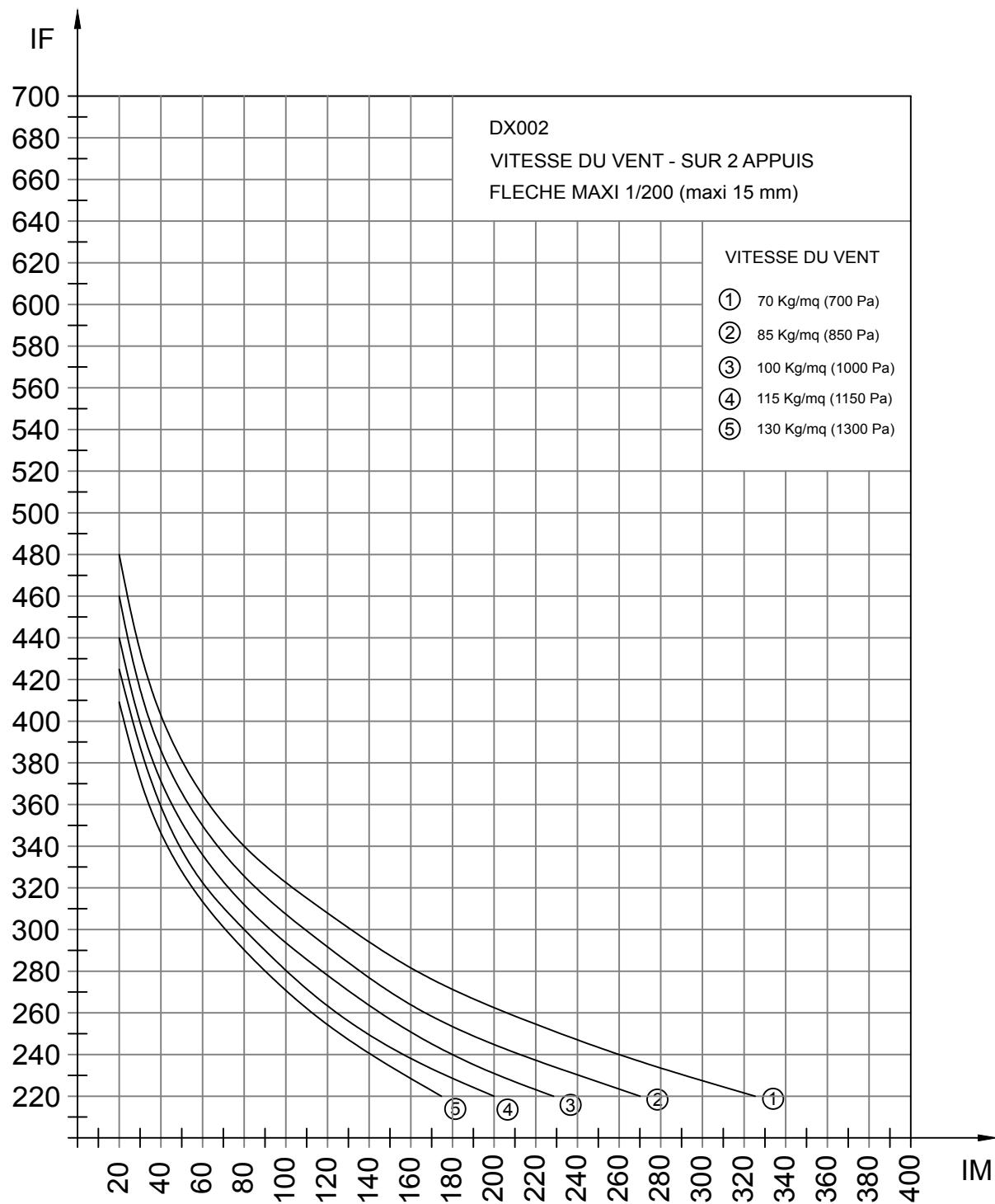
04

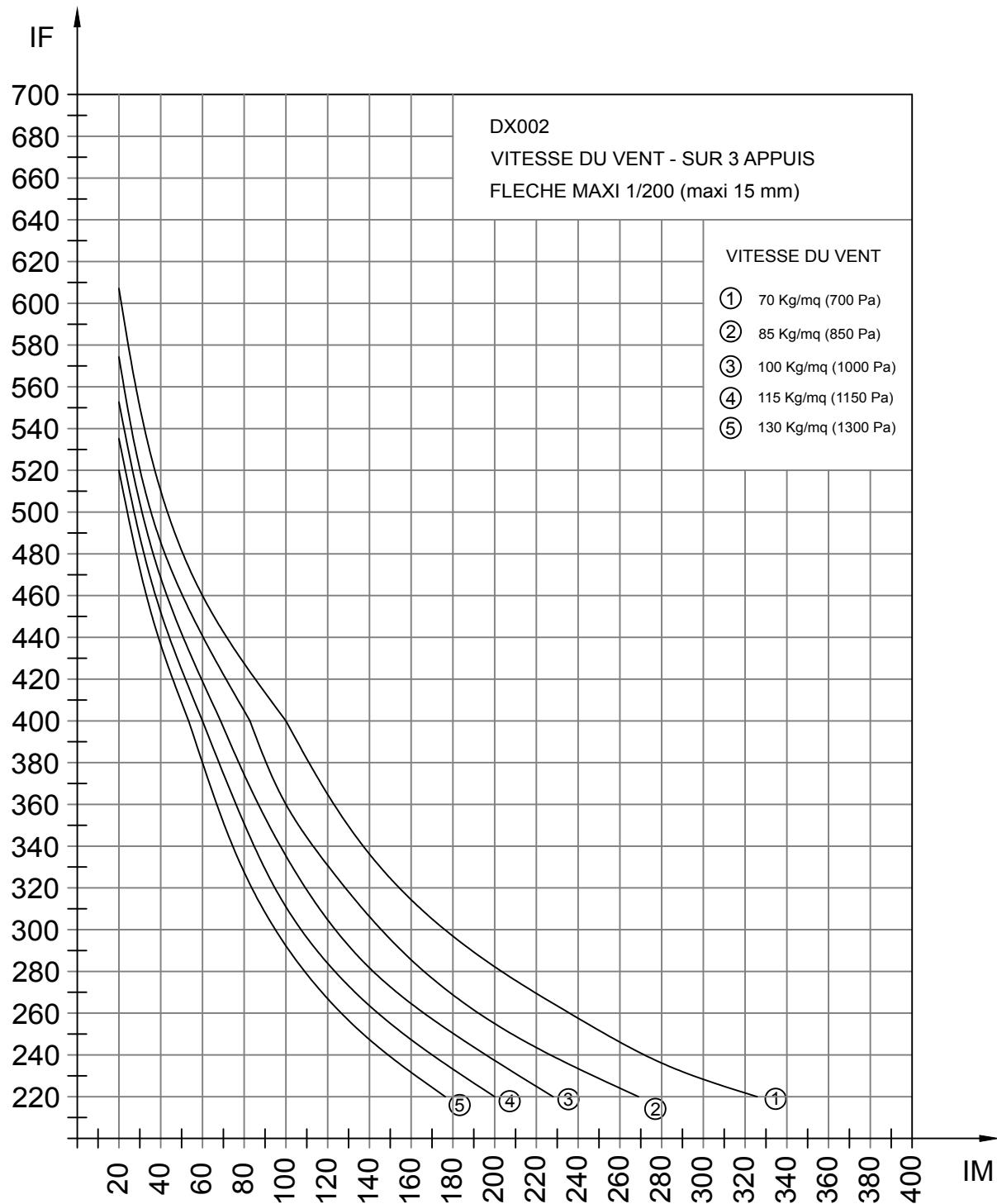
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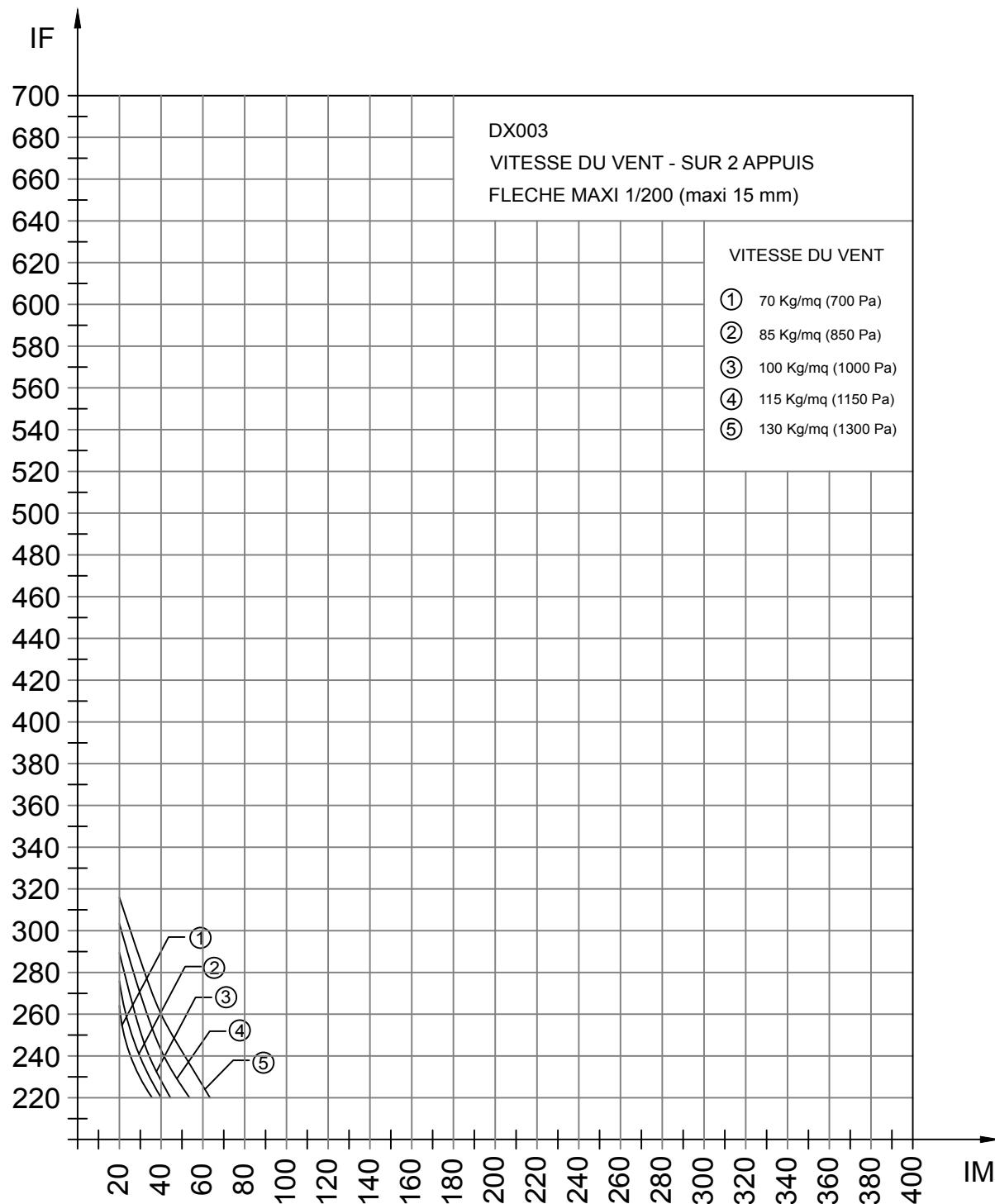
# LIMITES D'UTILISATION

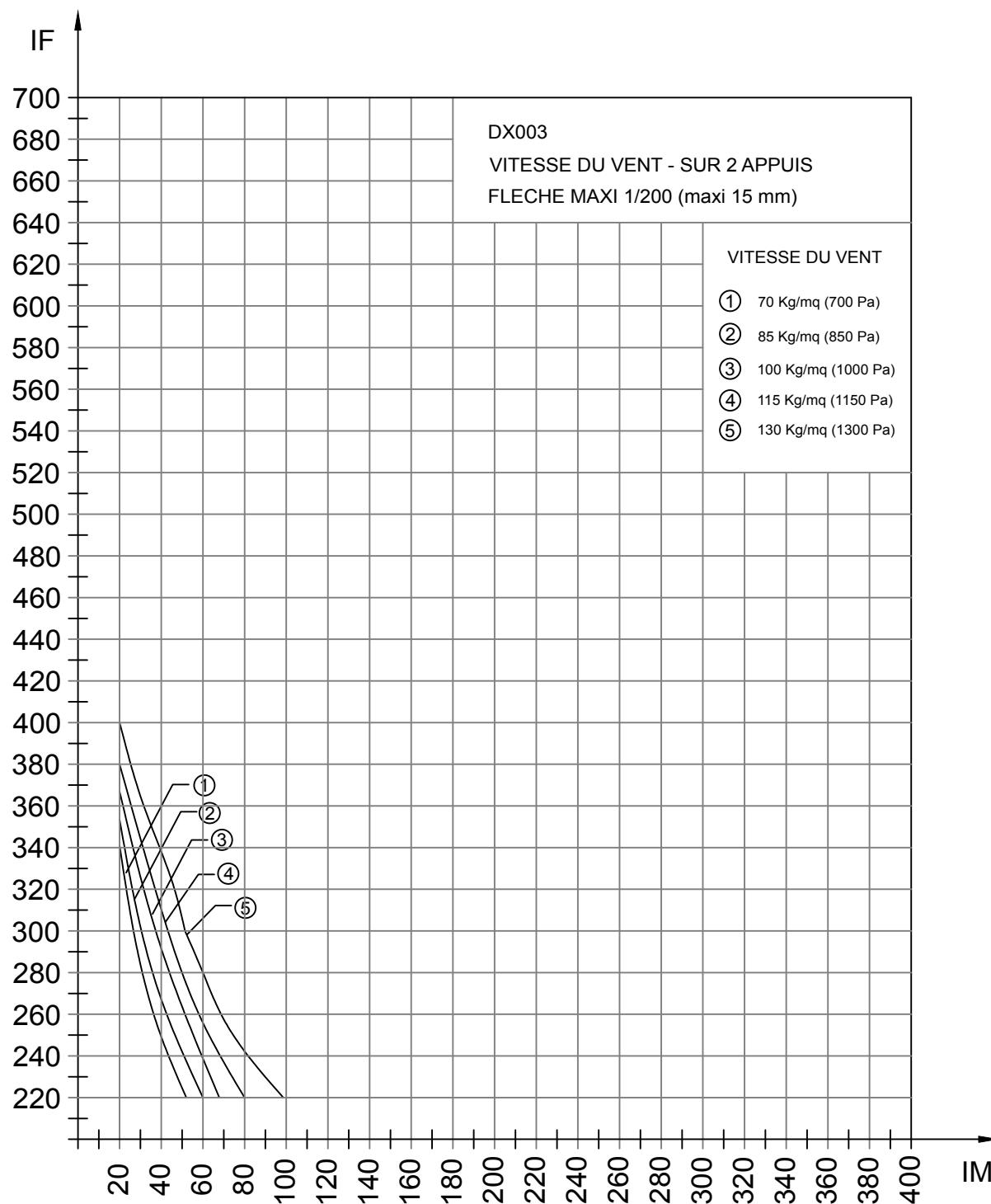












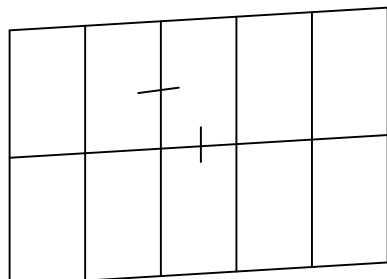
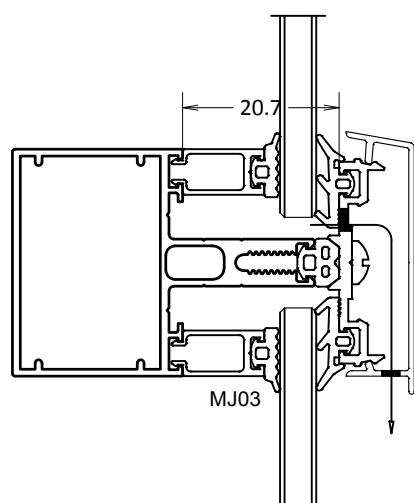
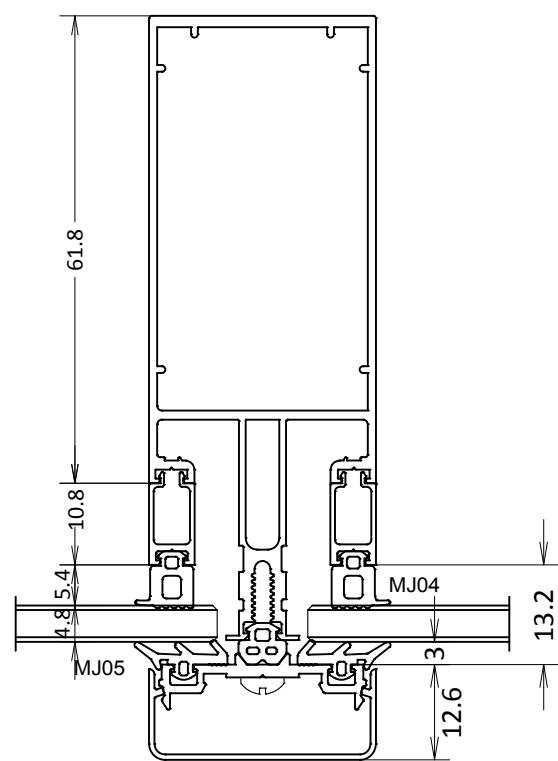
\*IF = ENTRE AXES DE FIXATION DES MONTANTS(cm)

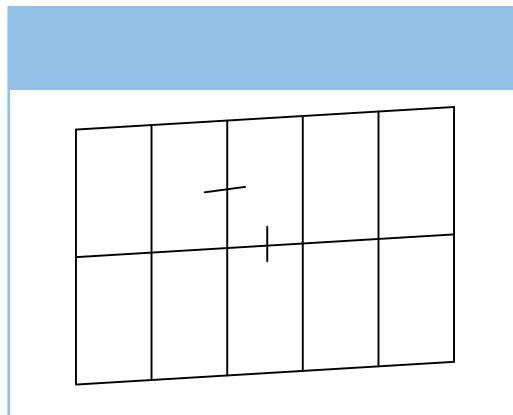
\*IM = ENTRE AXES DES MONTANTS(cm)

\*IT = ENTRE AXES DES TRAVERSES(cm)

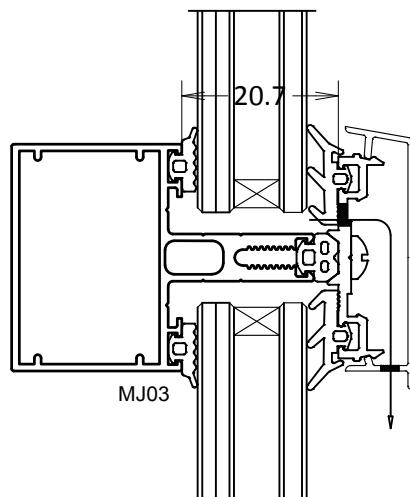
05

# COUPES

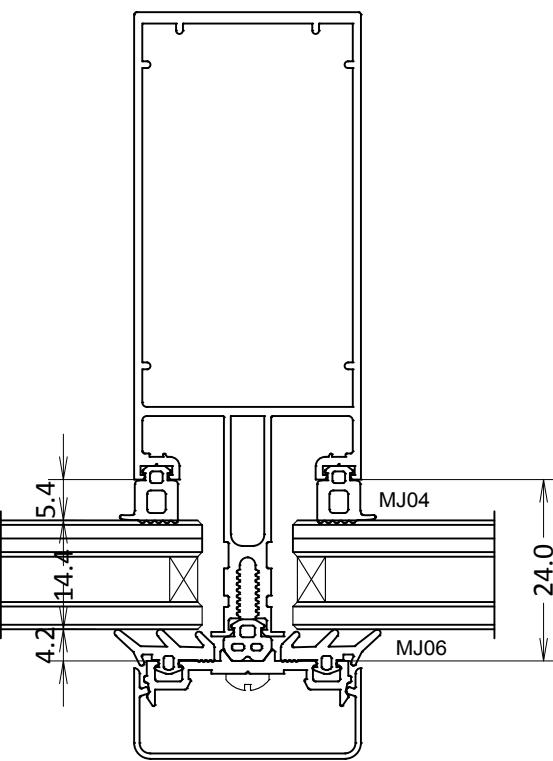
**COUPE VERTICALE****COUPE HORIZONTALE**

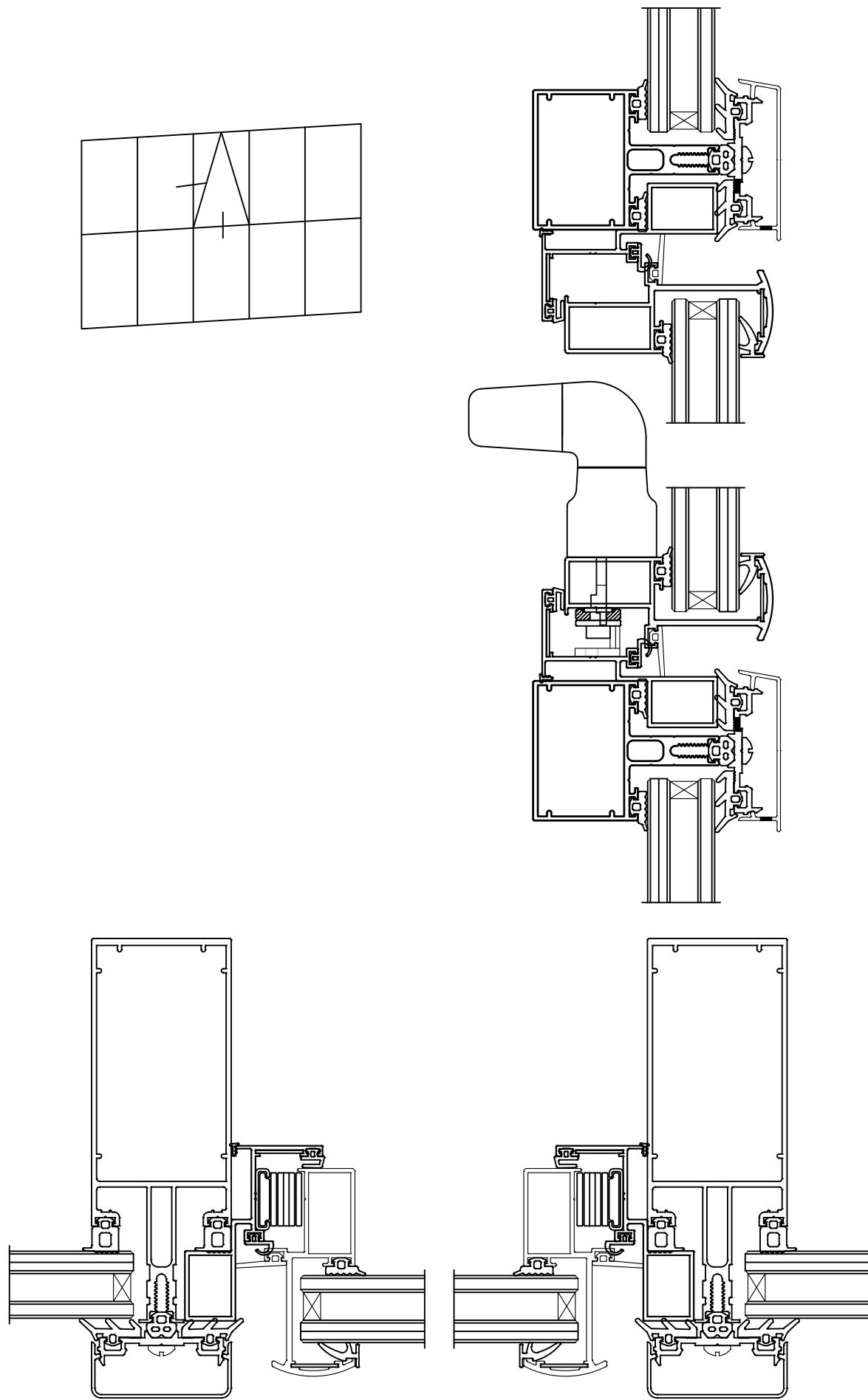


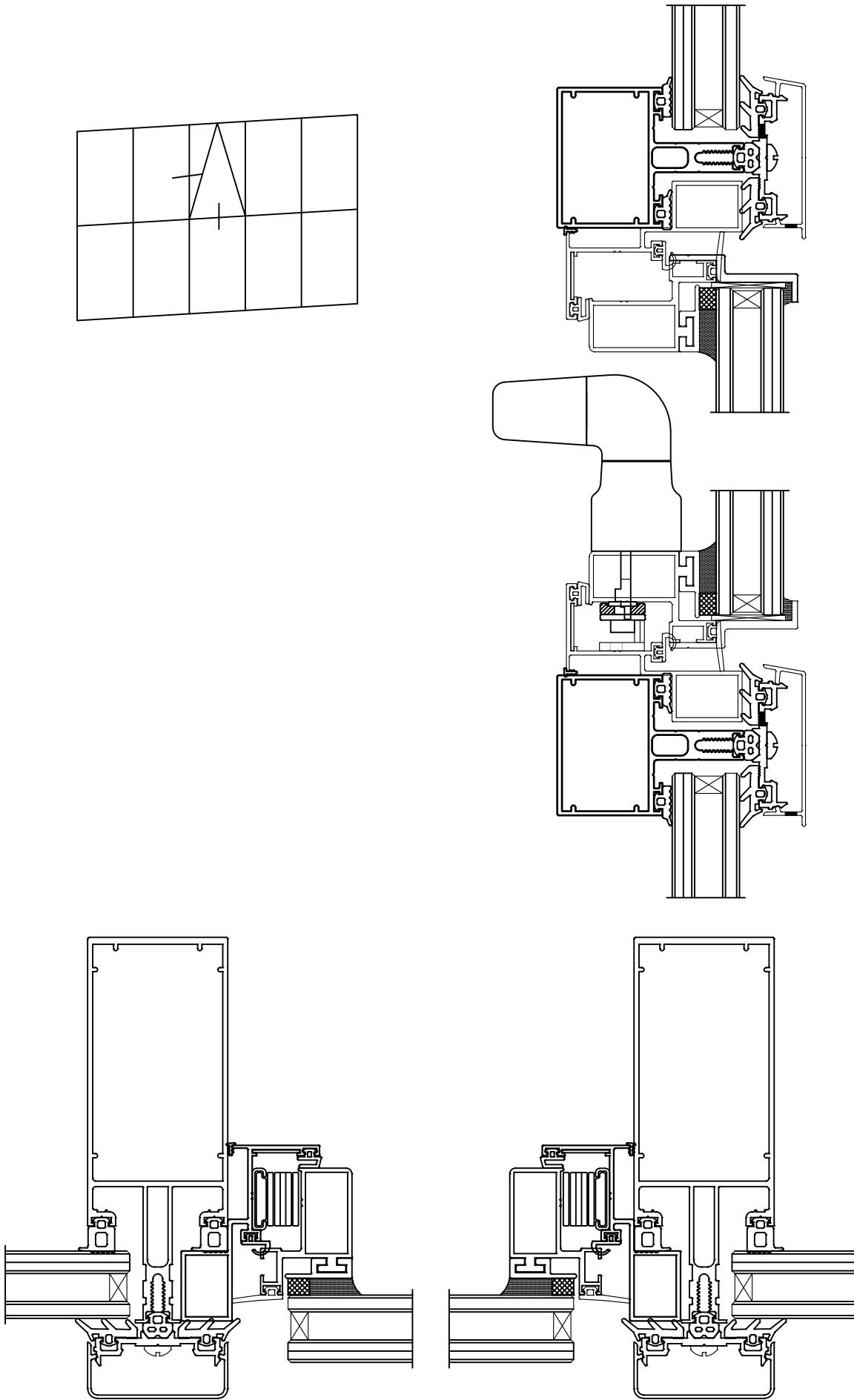
COUPE VERTICALE

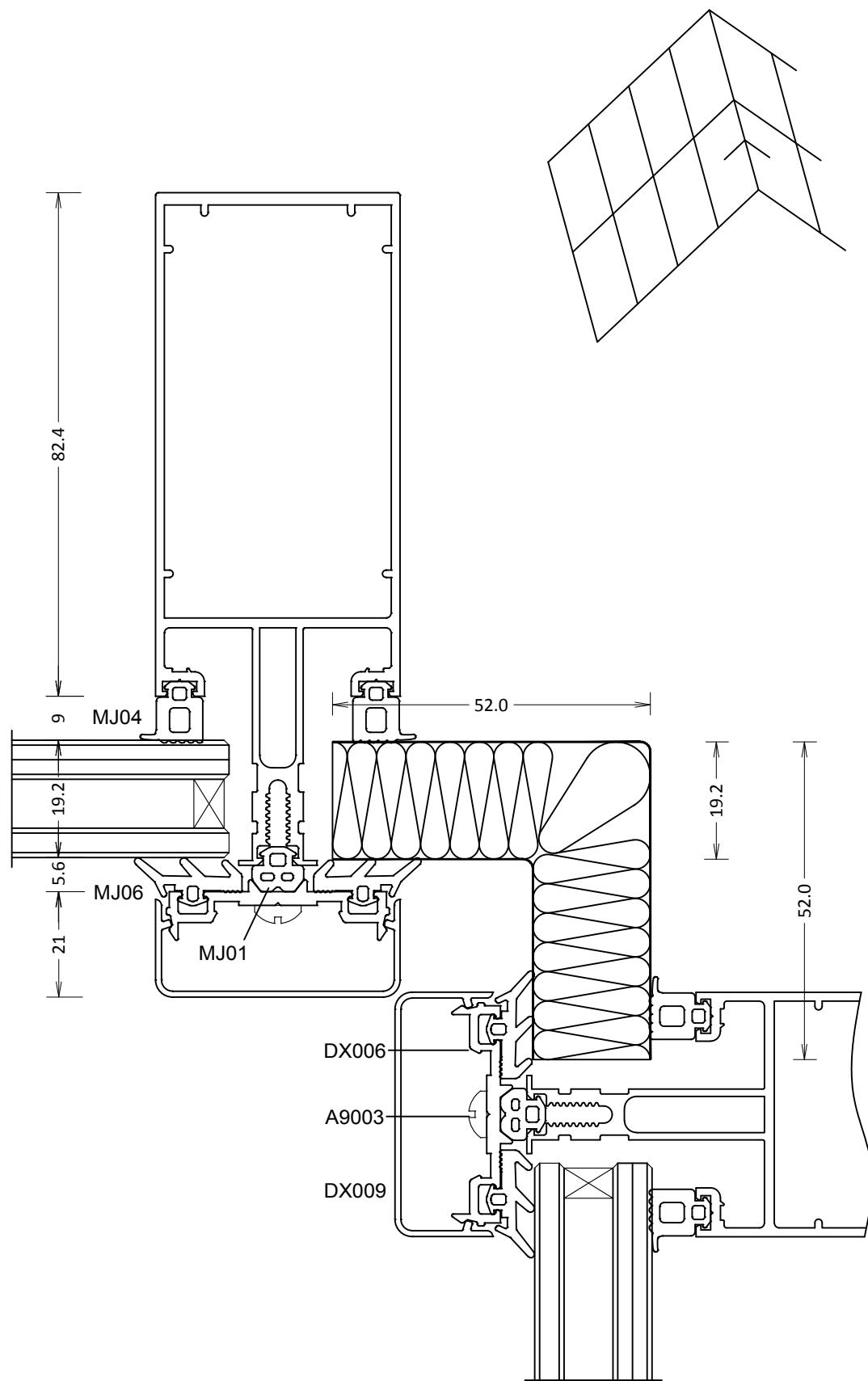


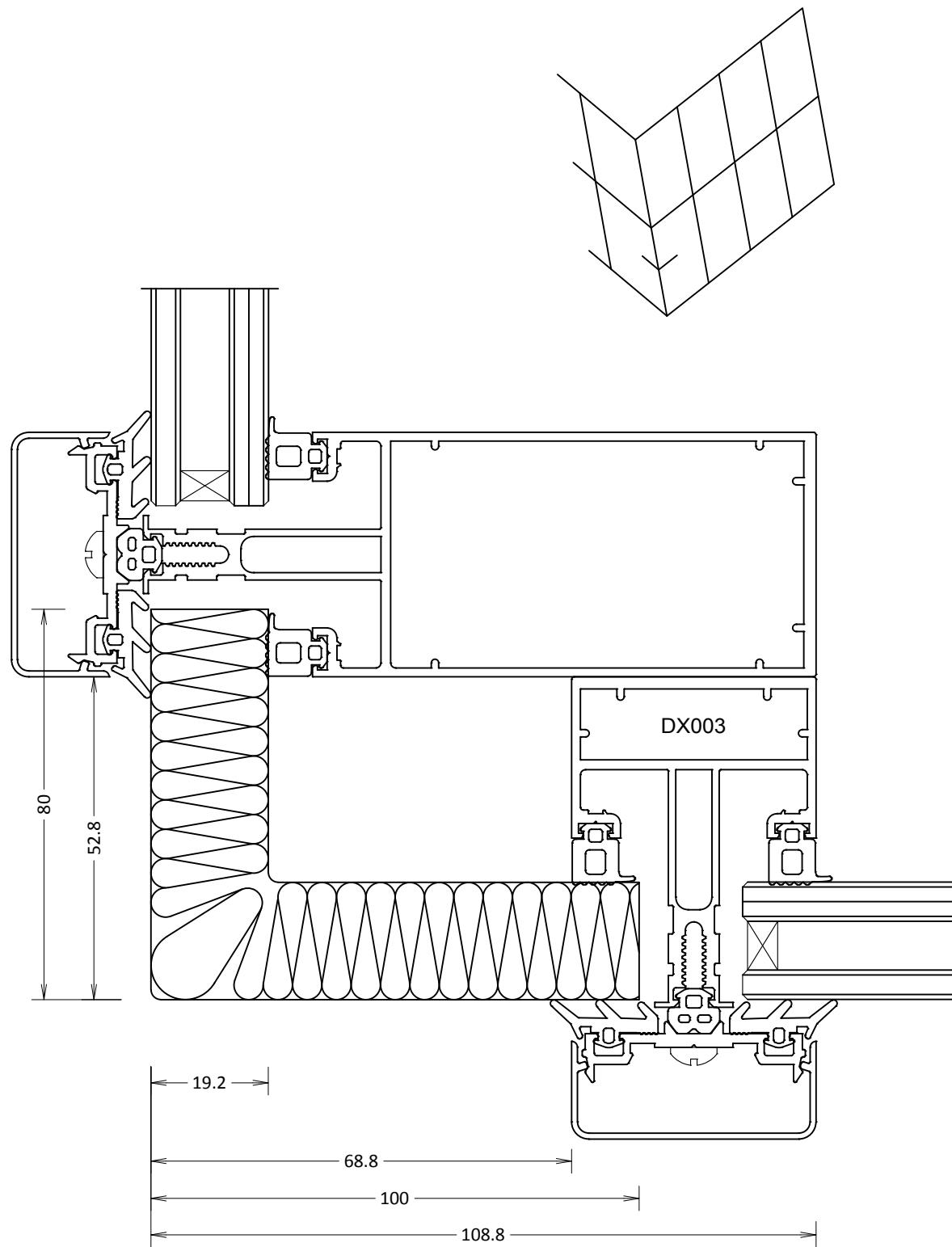
COUPE HORIZONTALE

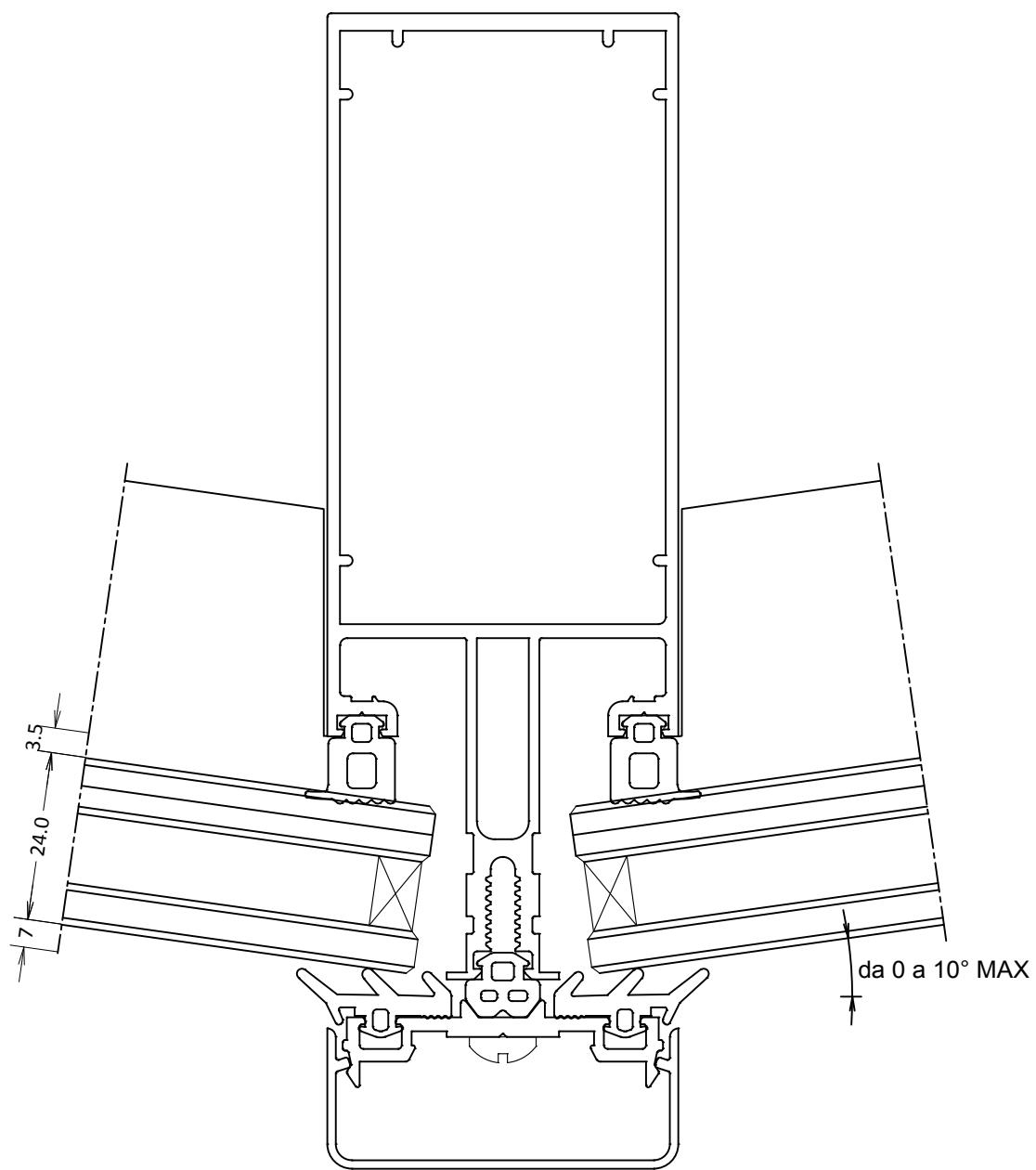
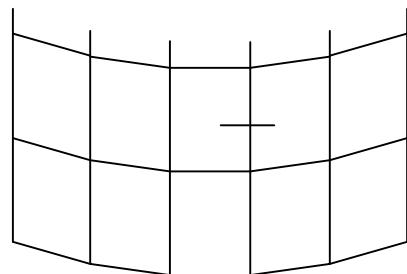


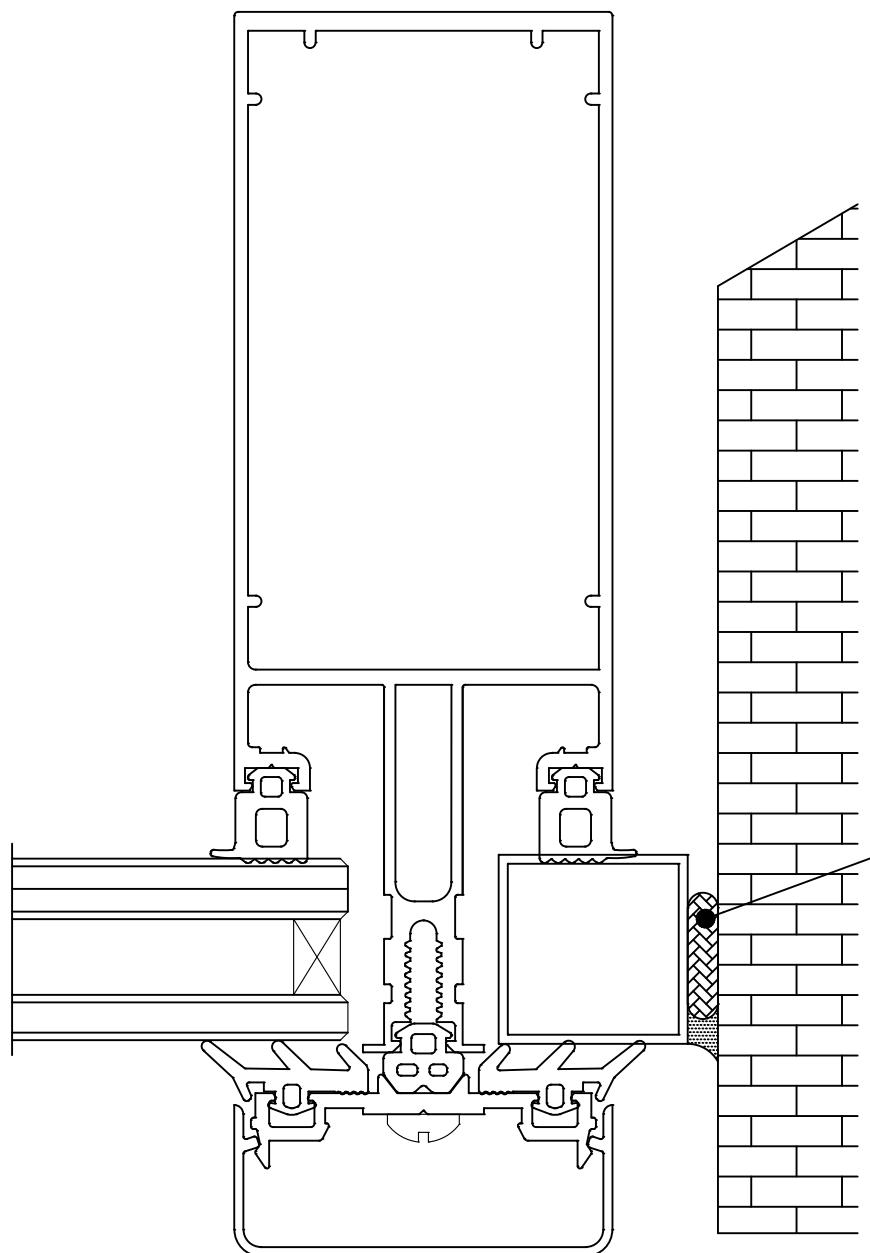
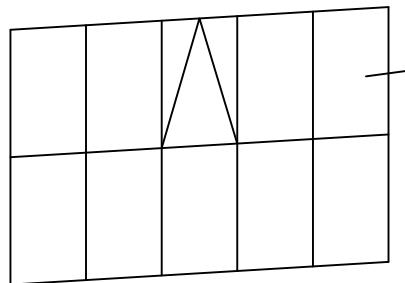


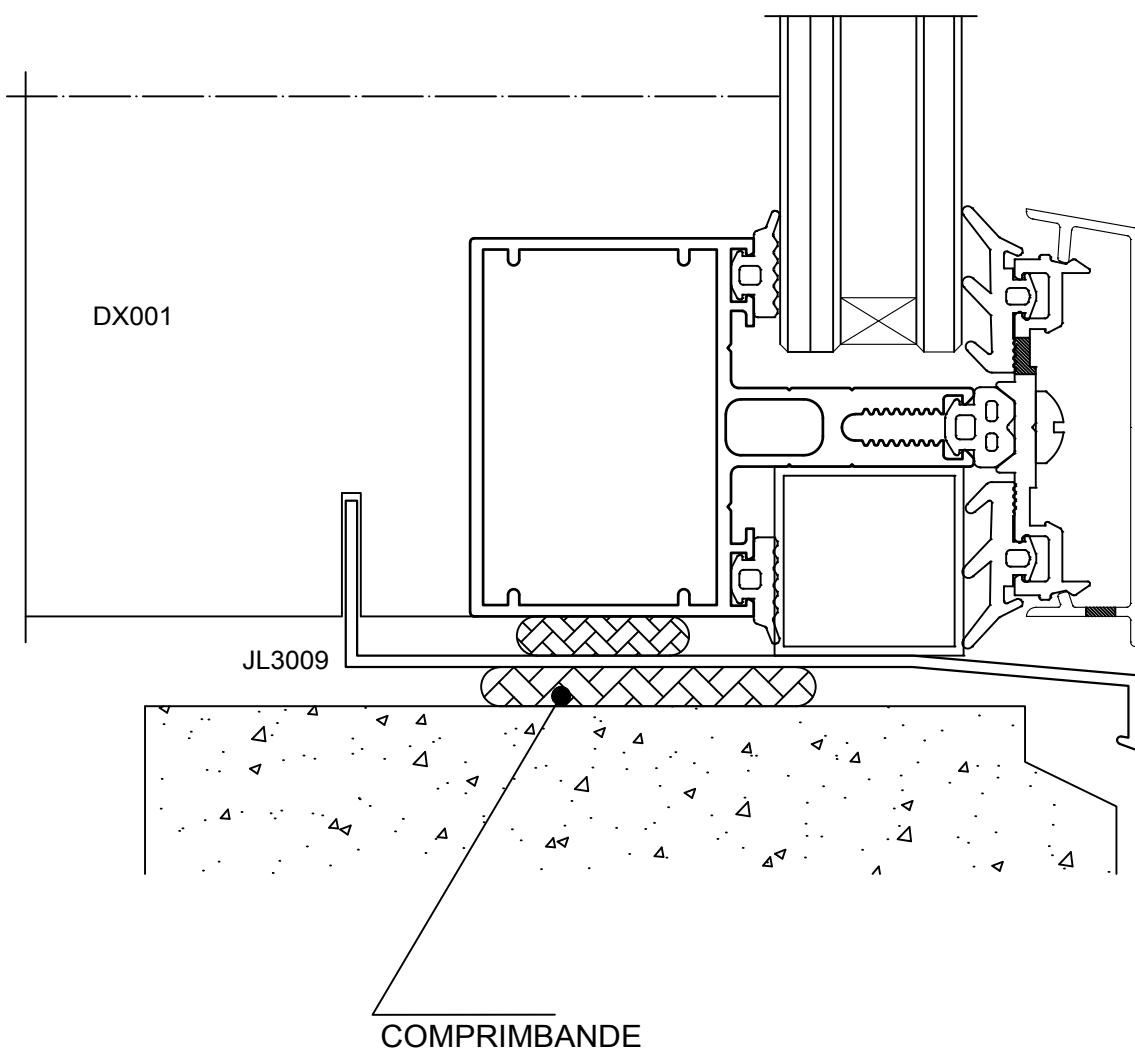
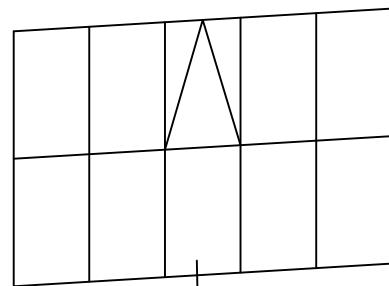


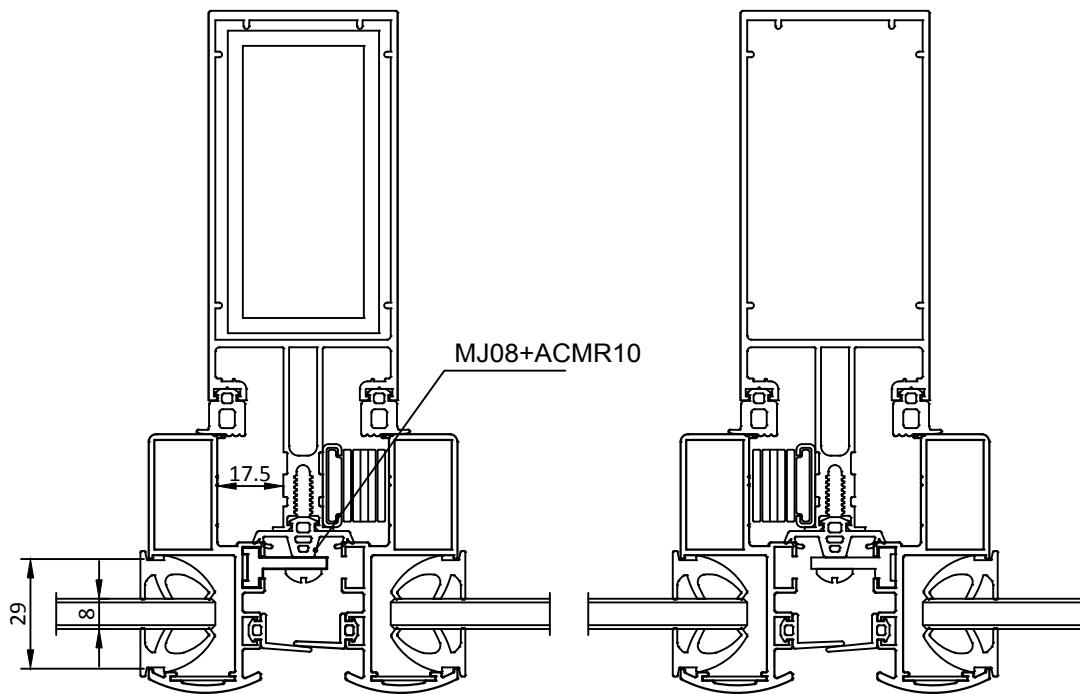
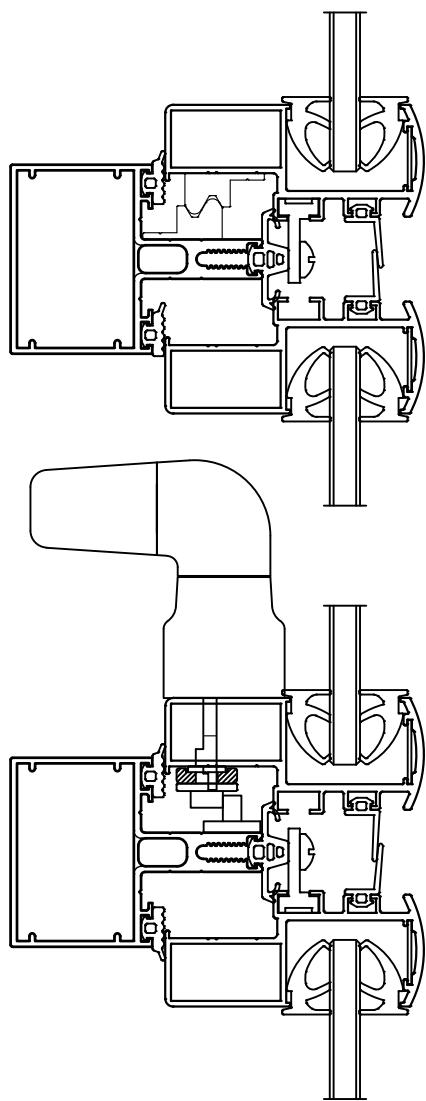
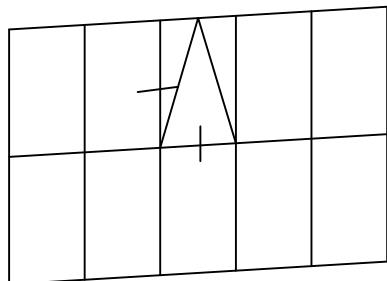


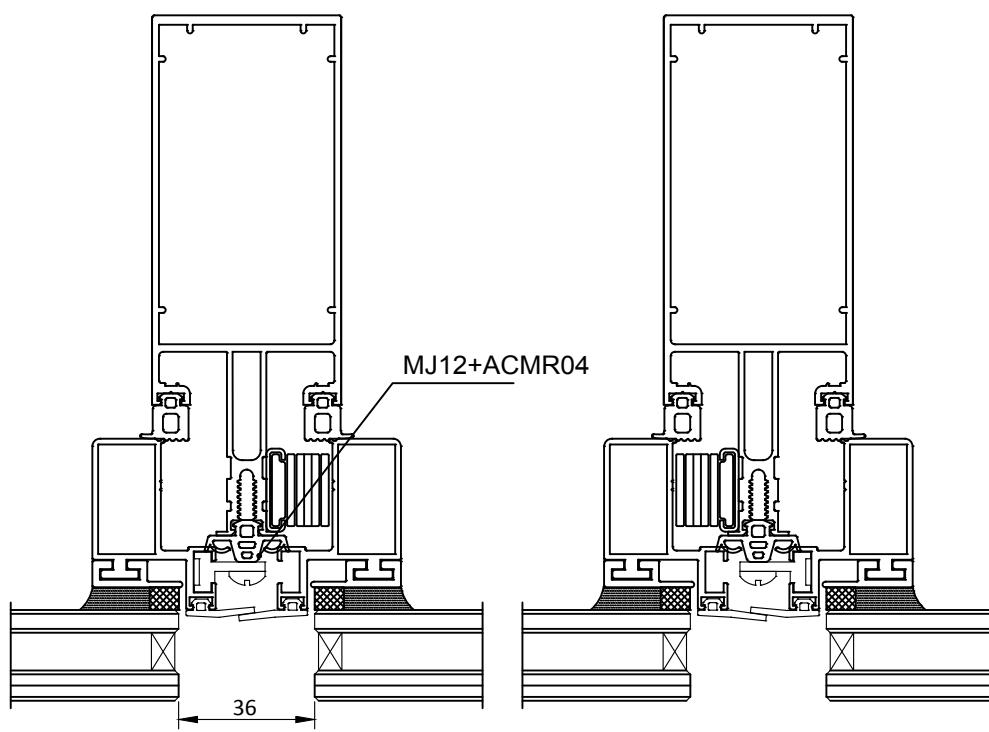
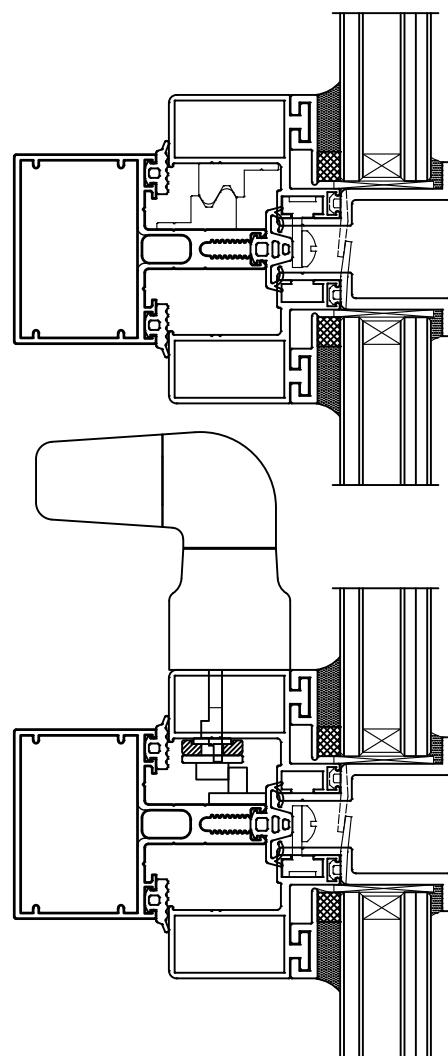
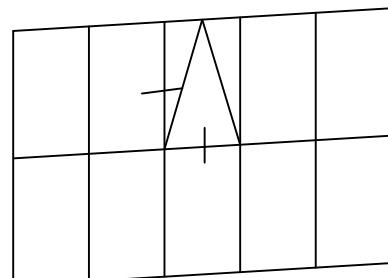


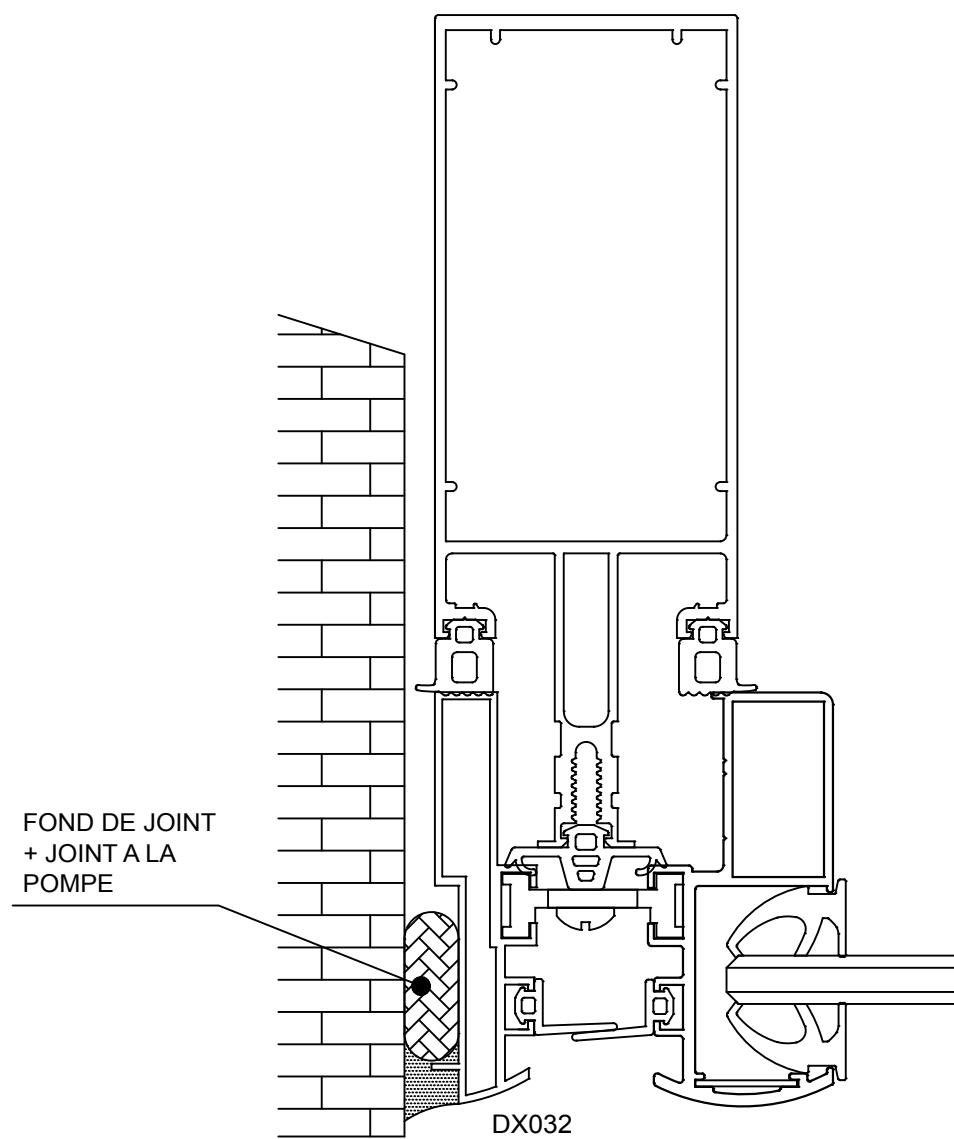
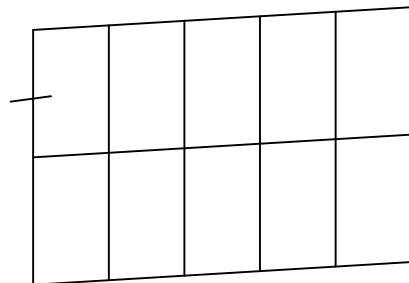


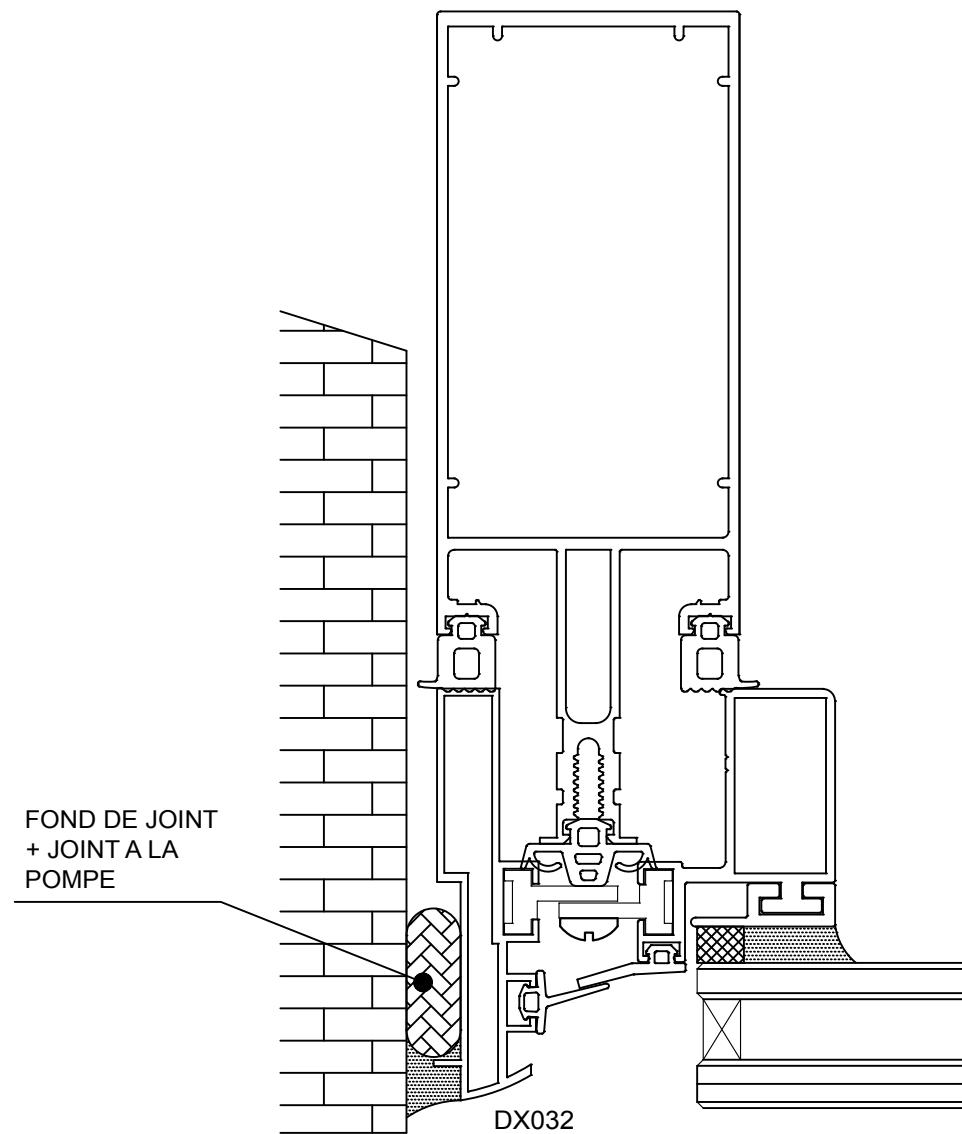
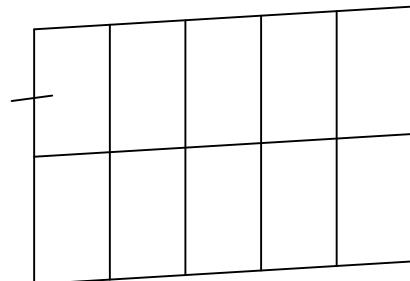










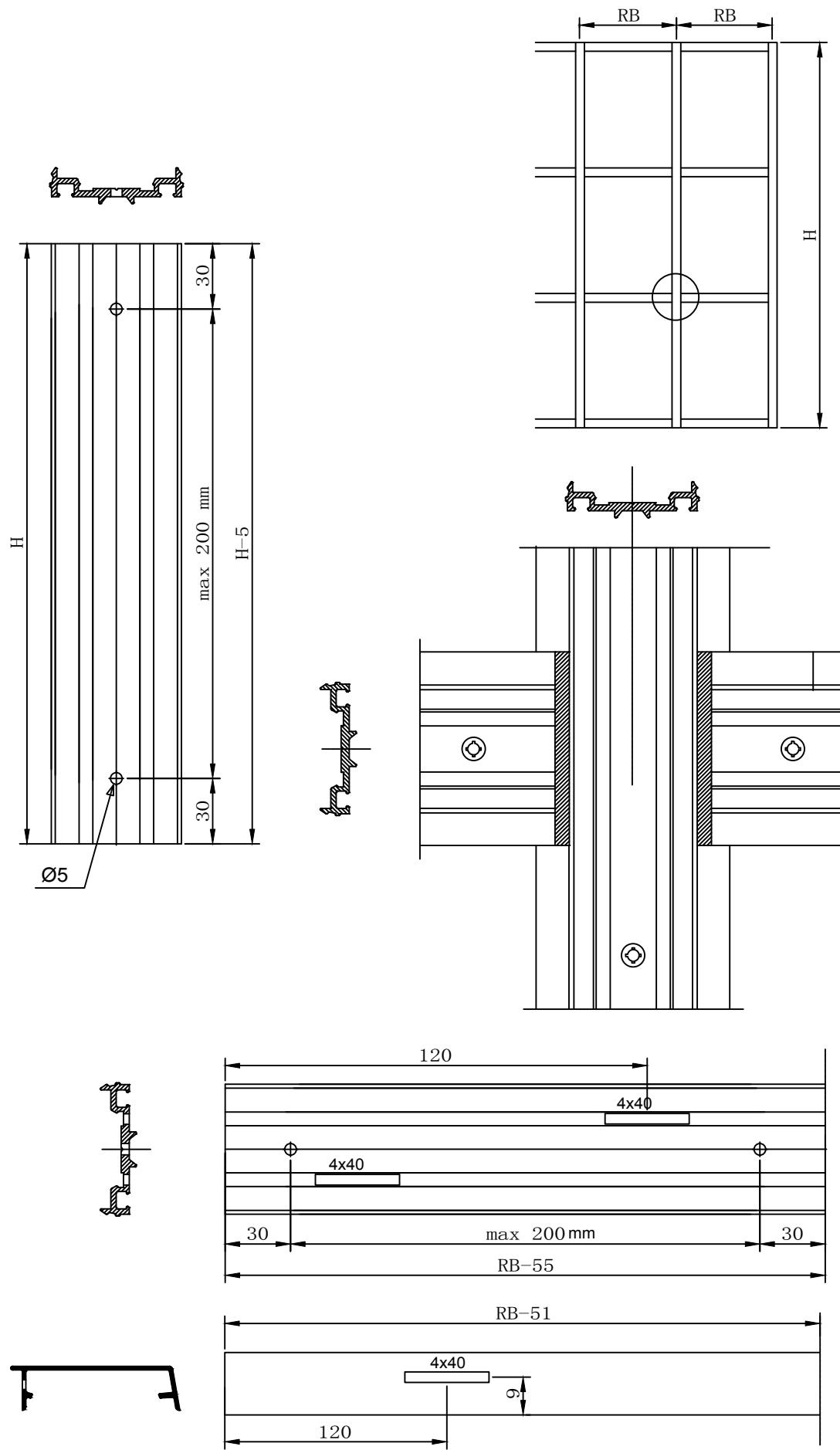


06

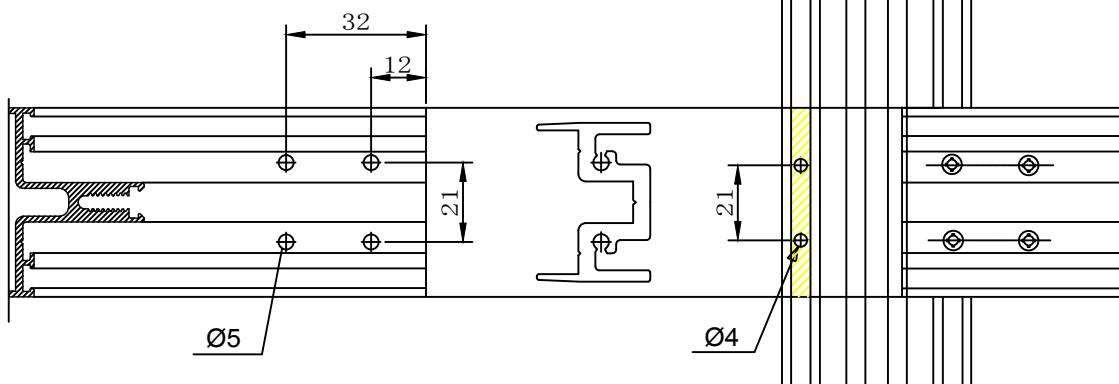
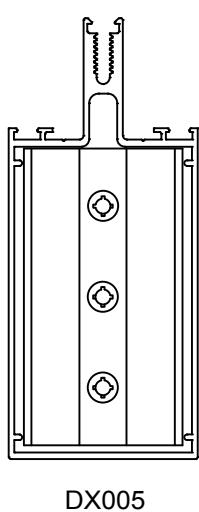
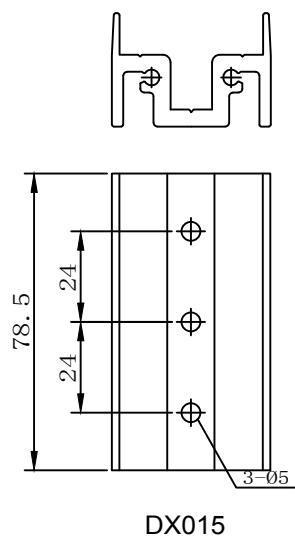
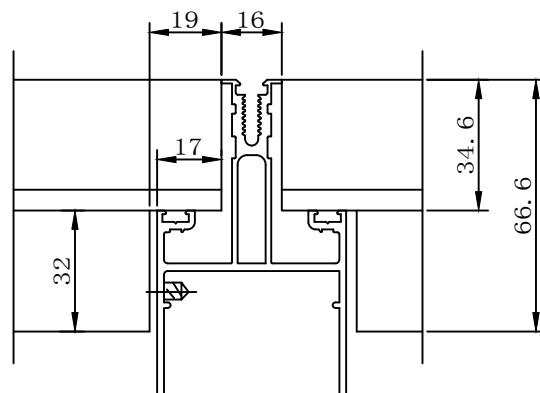
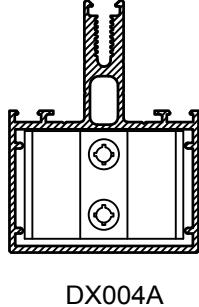
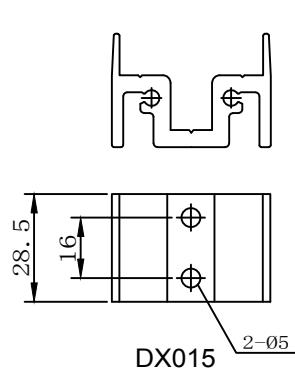
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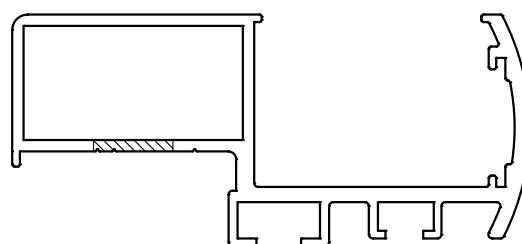
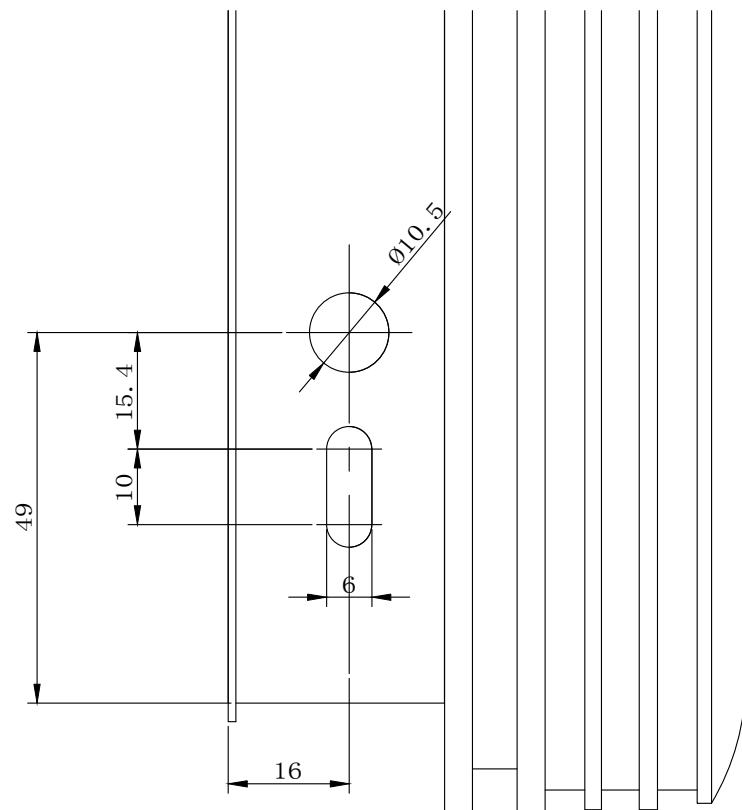
# PLANS D'USINAGE

## USINAGE SERREUR DX006

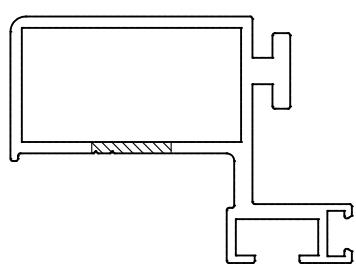


## USINAGE POUR POSE DU CAVALIER

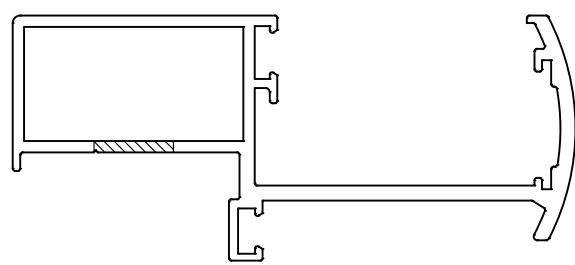




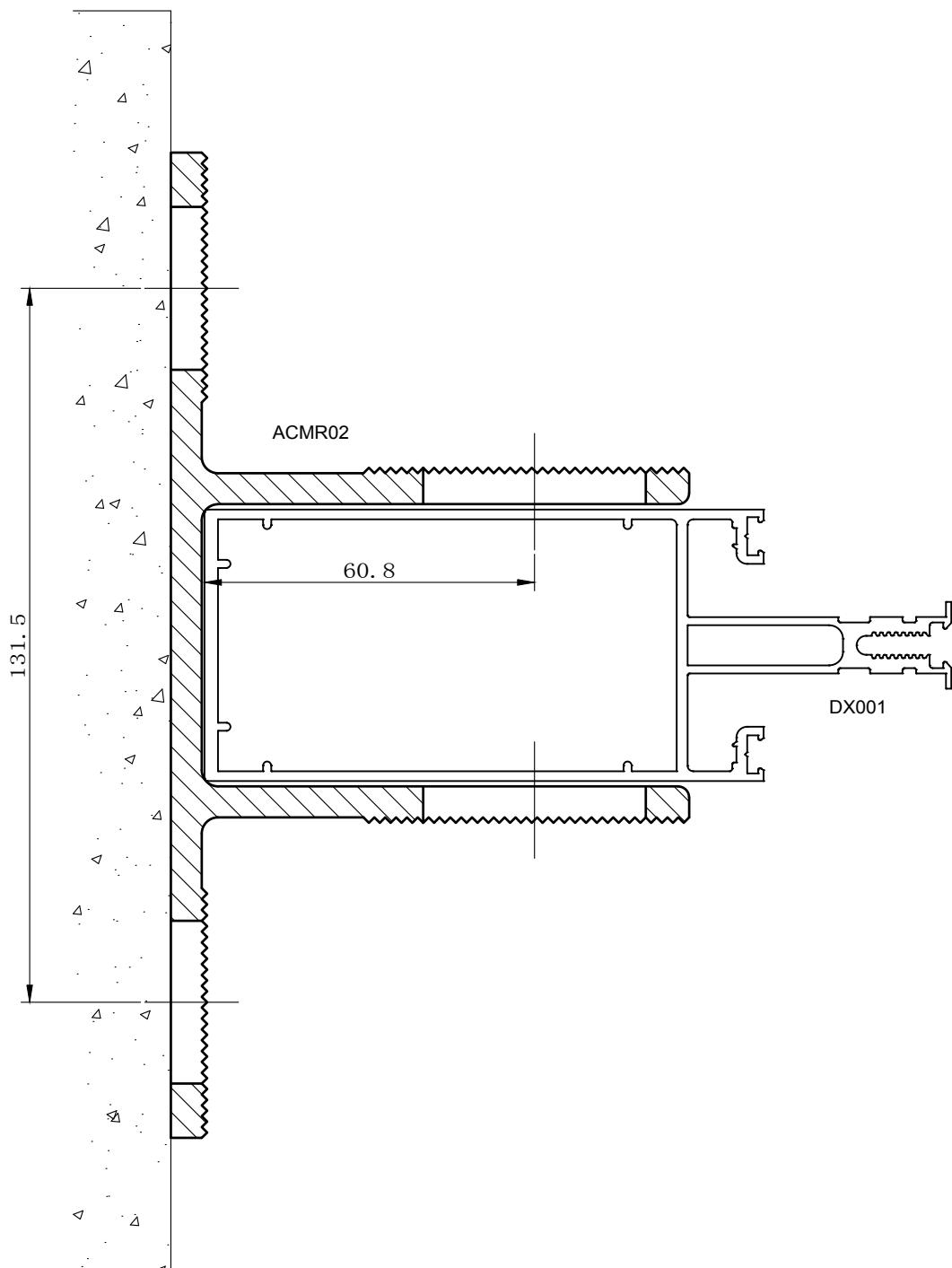
DX023

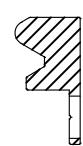
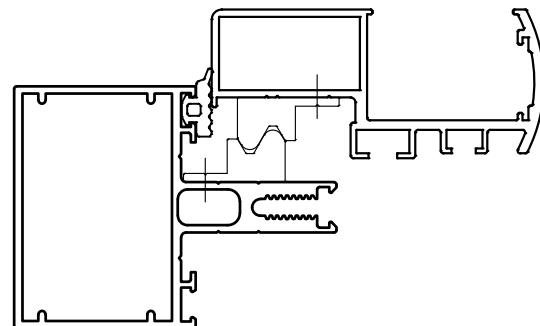


DX026

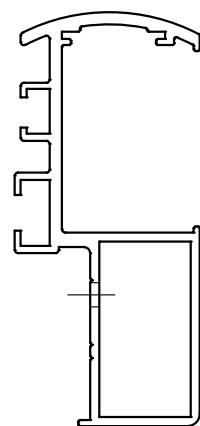


DX031

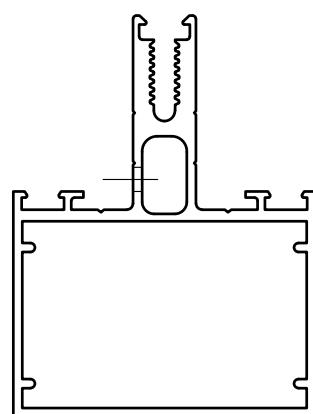




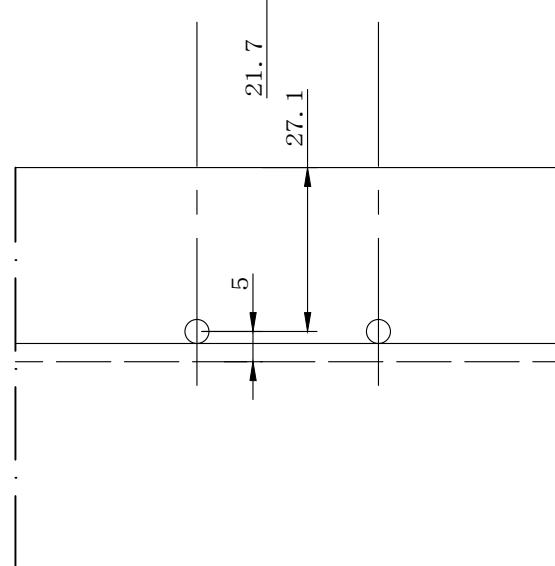
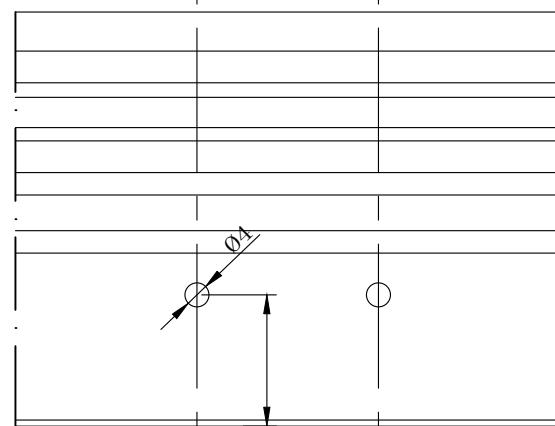
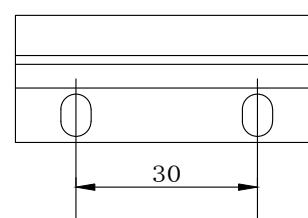
ACMR03

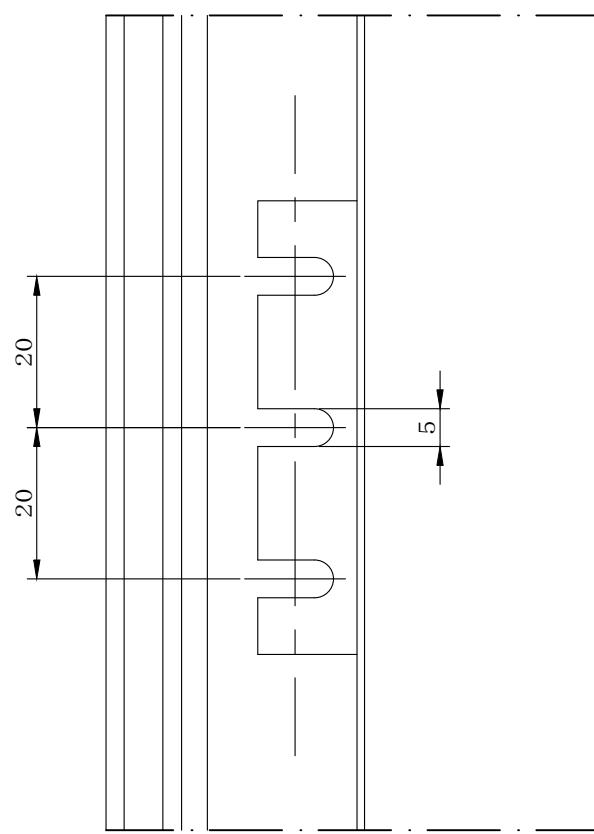
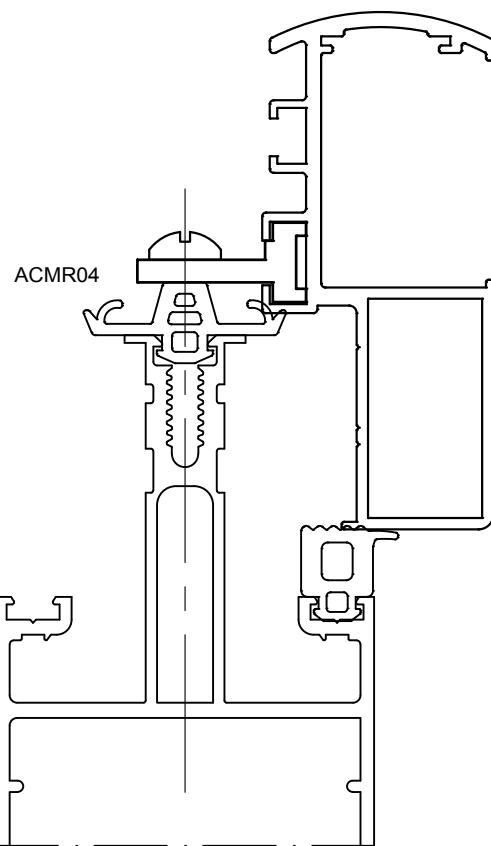


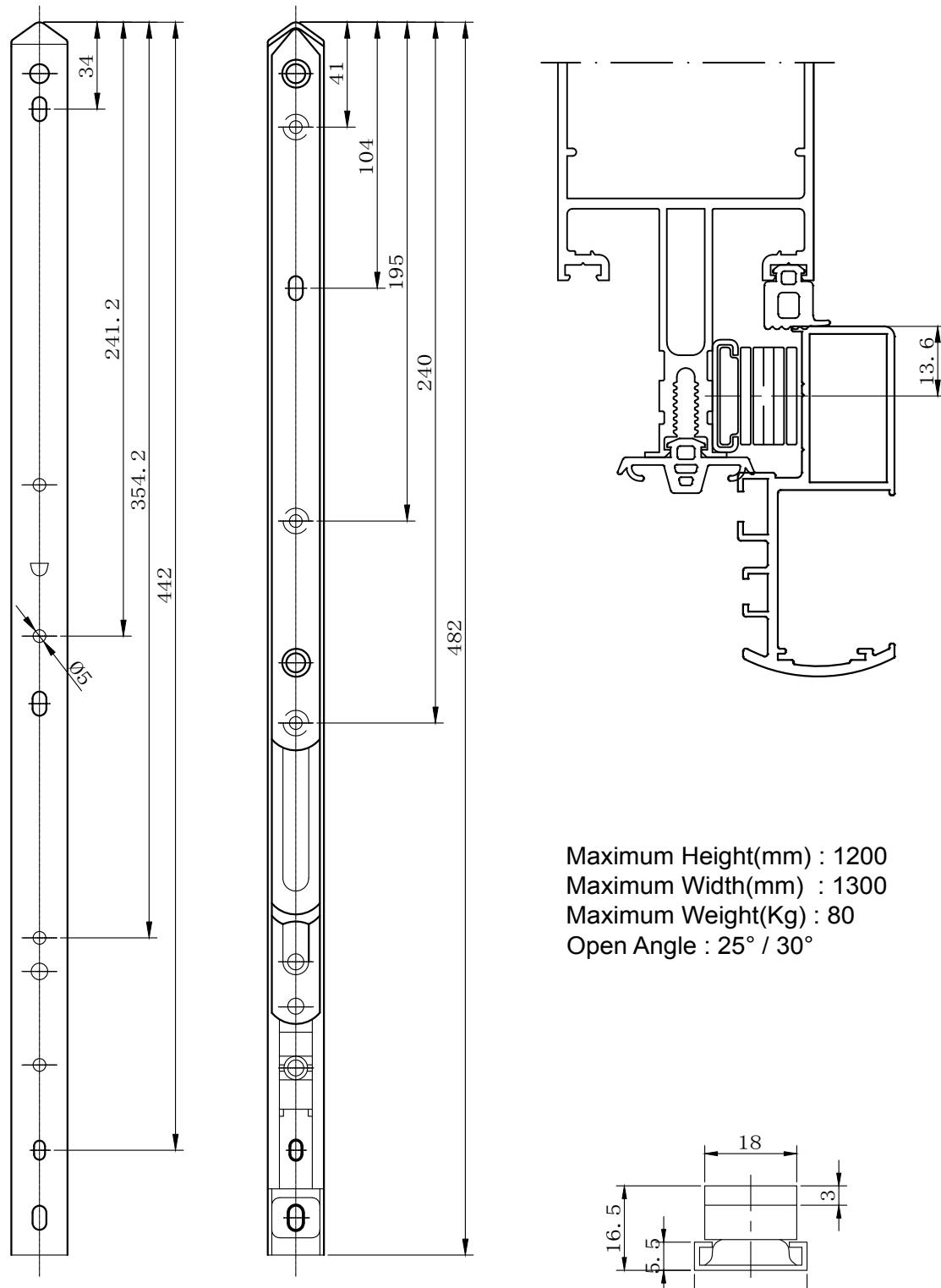
DX023



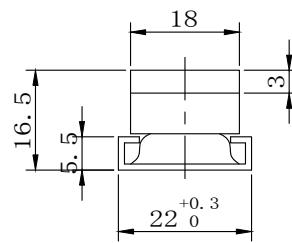
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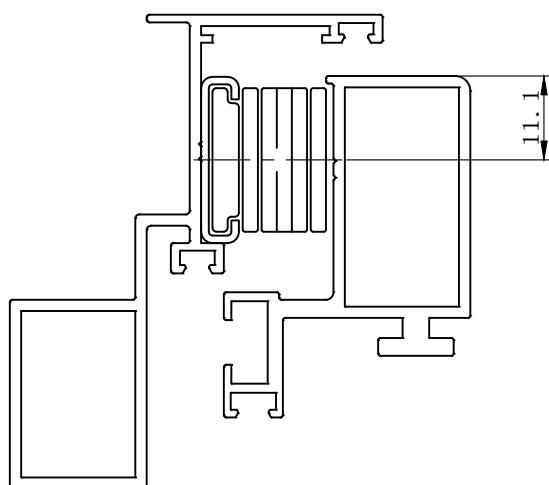
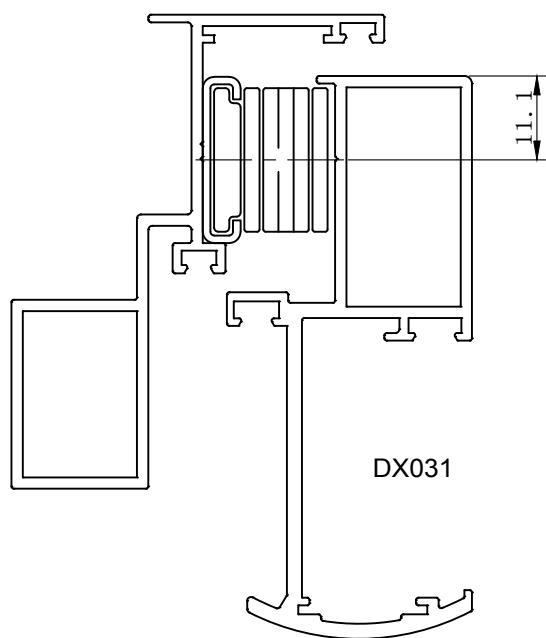


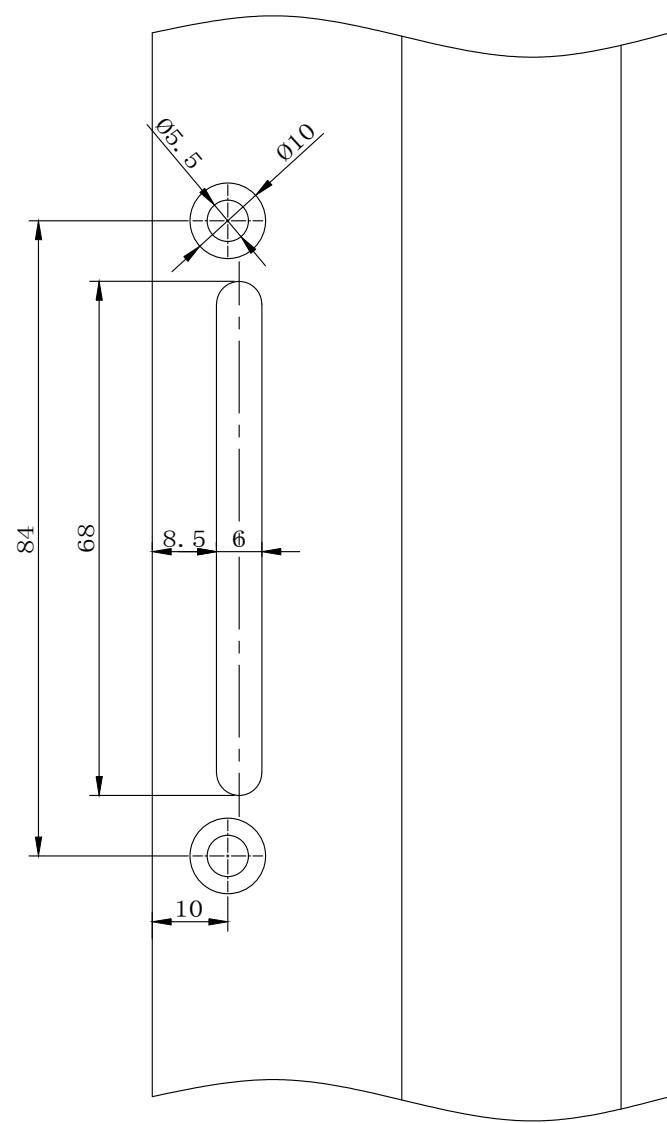
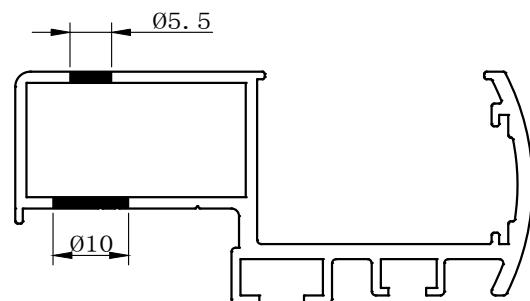


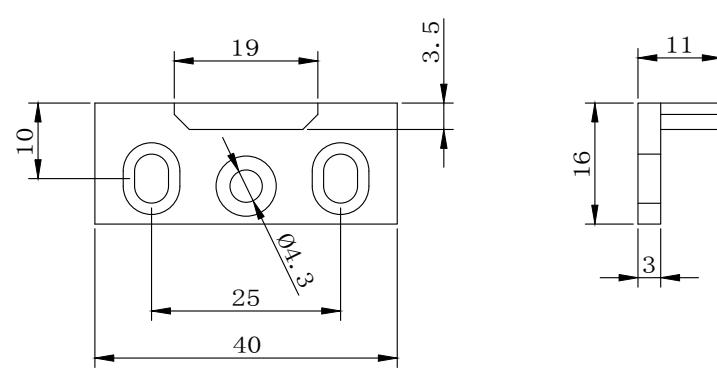
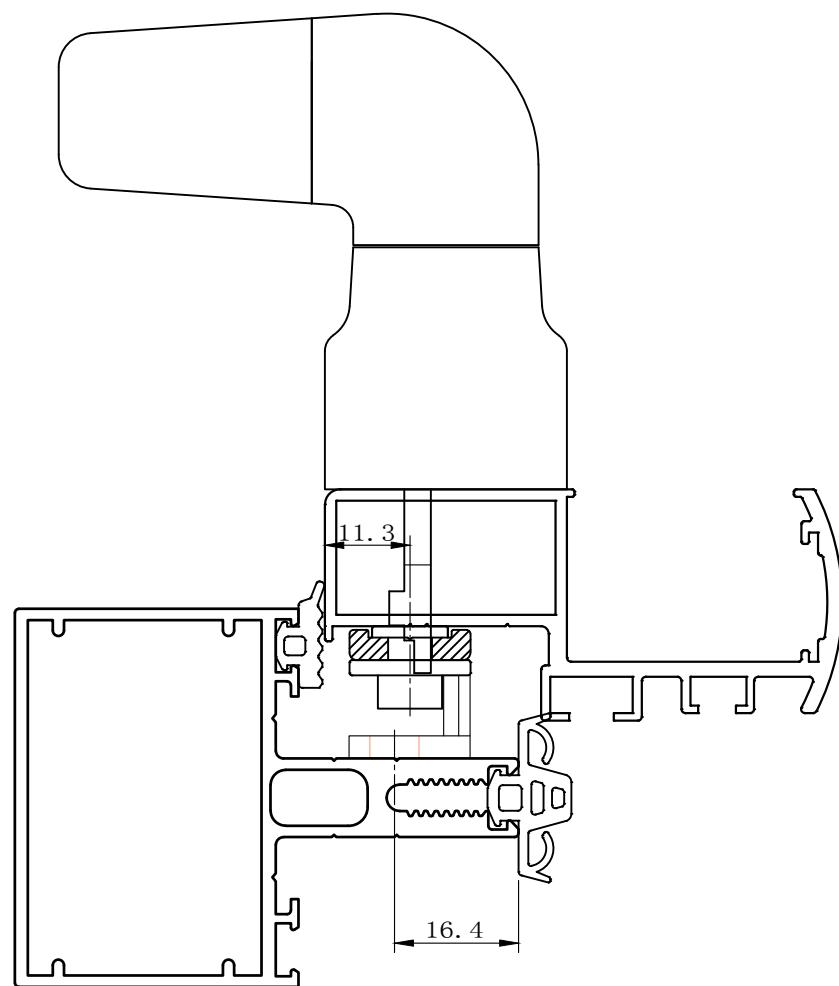


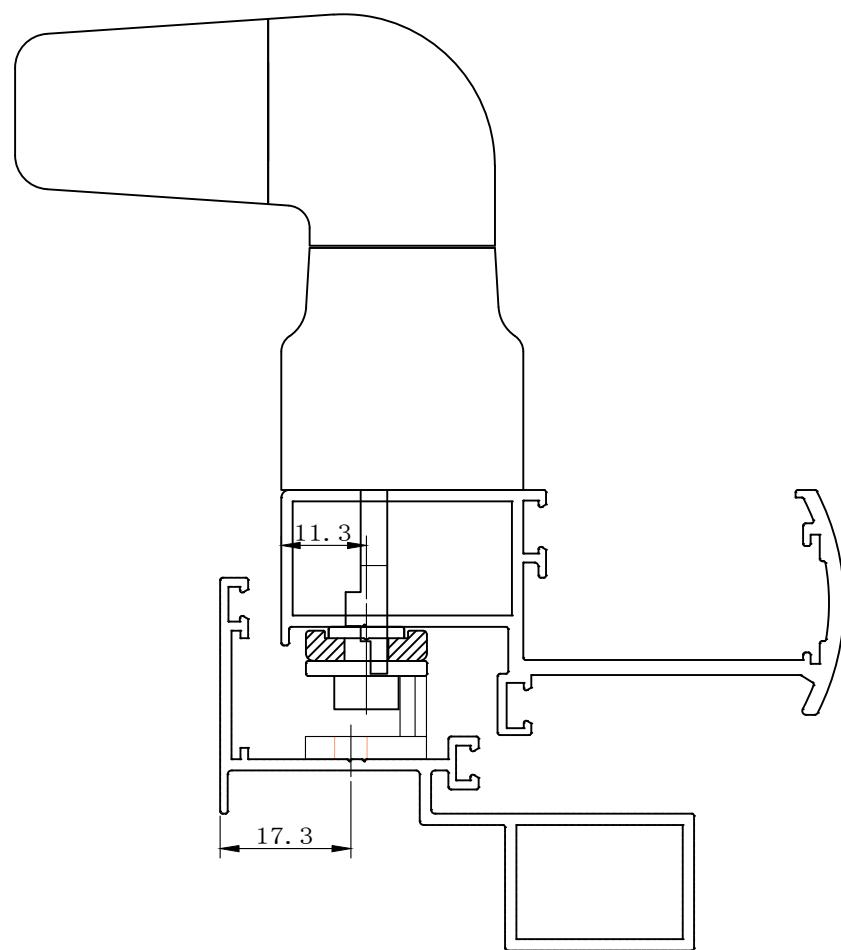
Maximum Height(mm) : 1200  
 Maximum Width(mm) : 1300  
 Maximum Weight(Kg) : 80  
 Open Angle : 25° / 30°

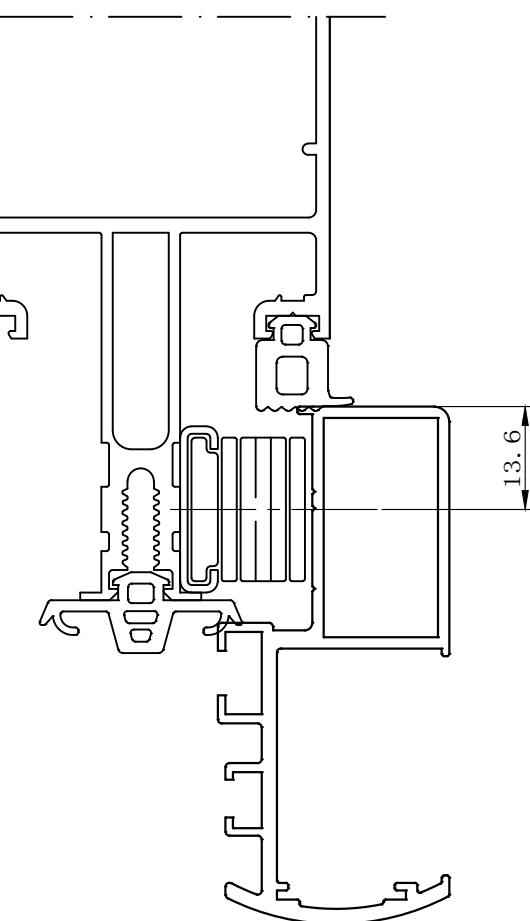
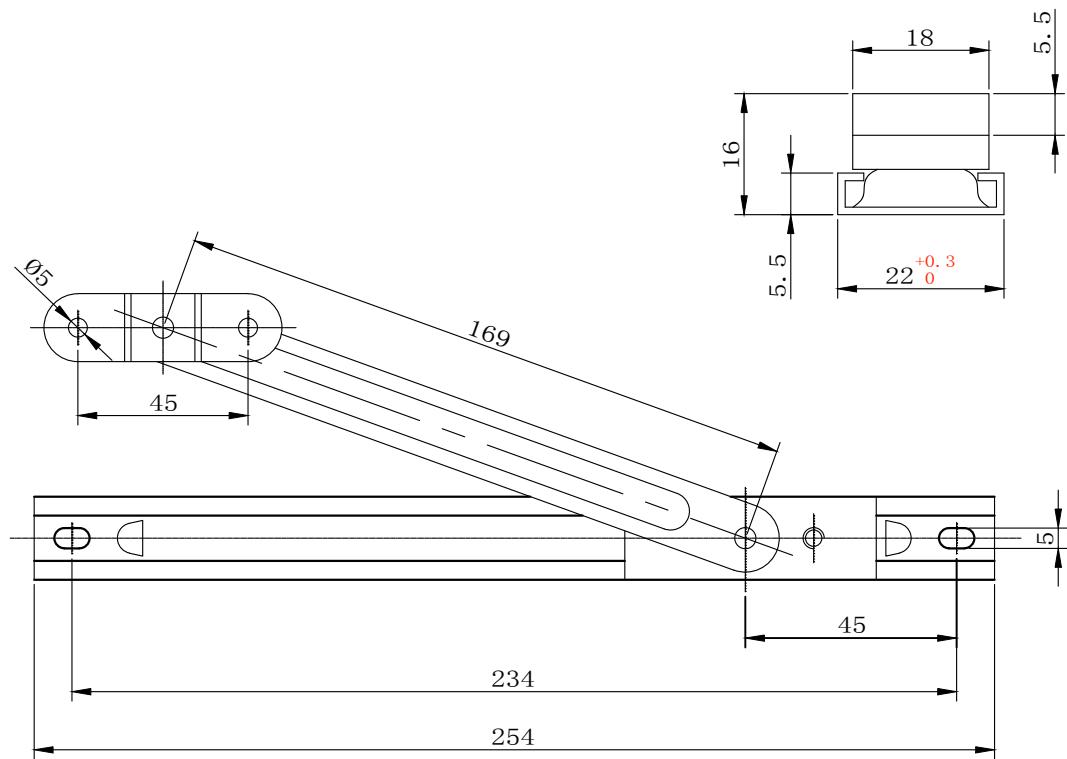


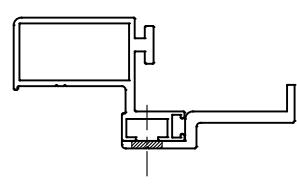
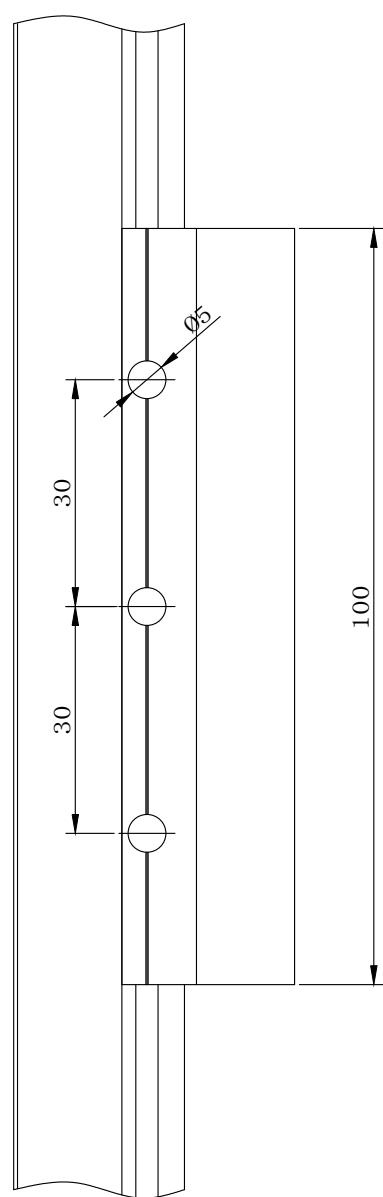




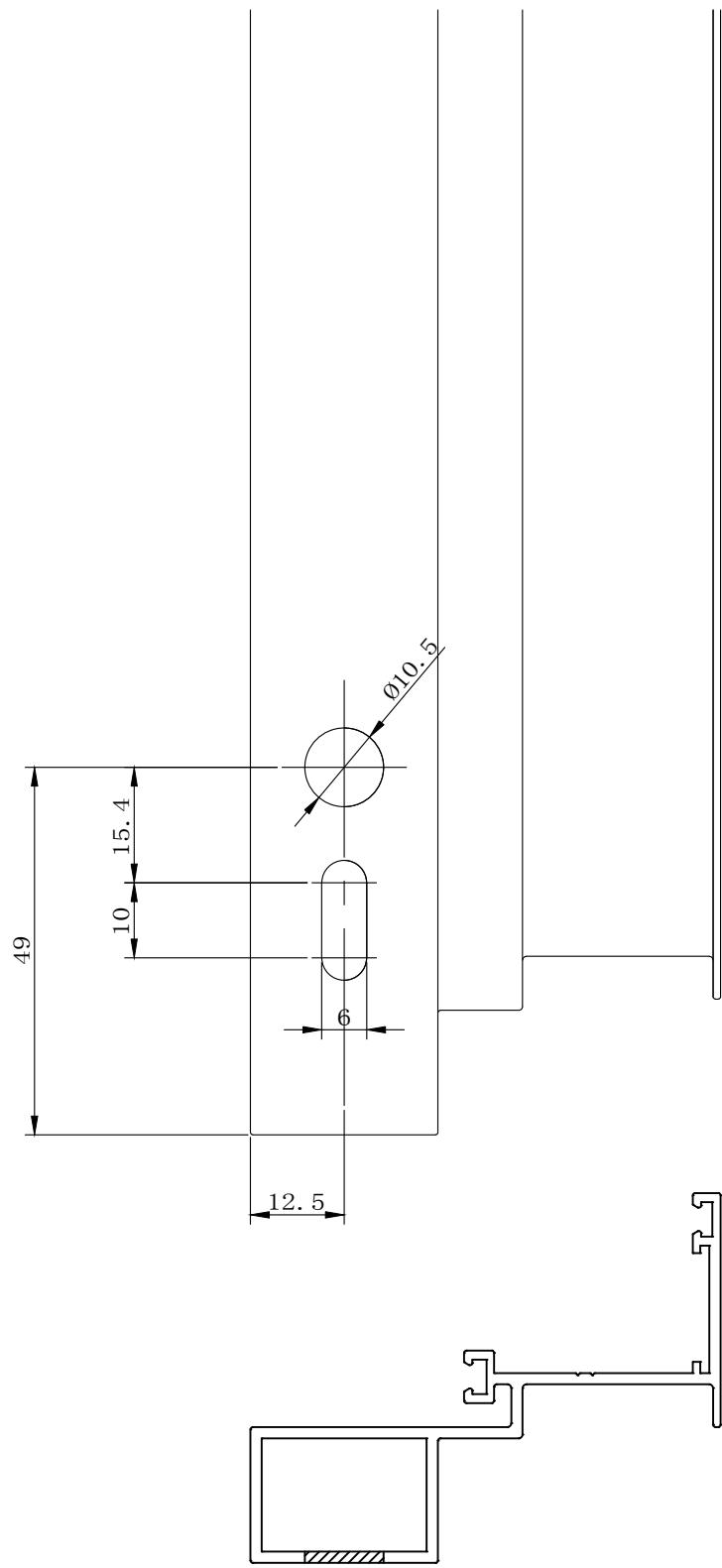






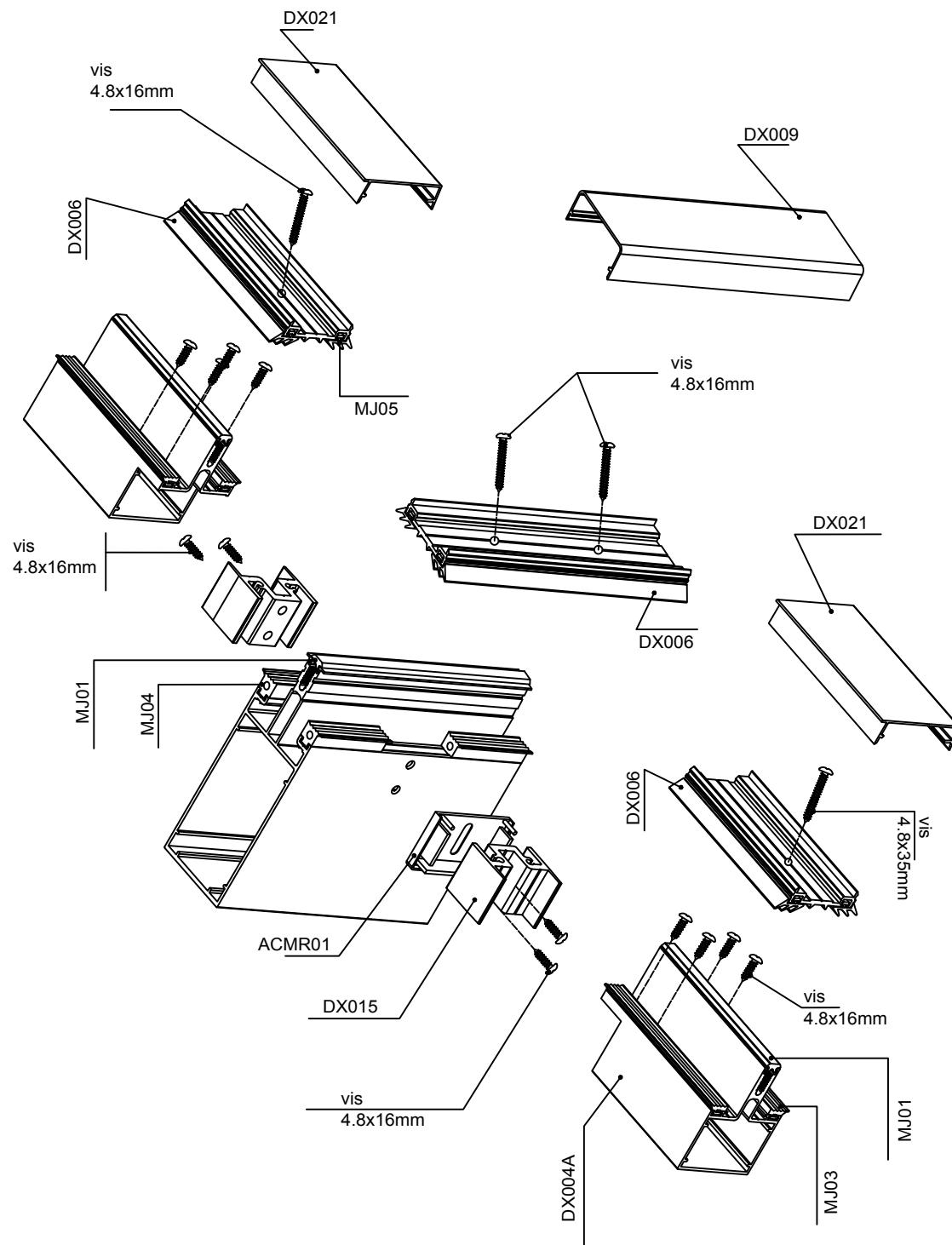


ACMR06



DX030

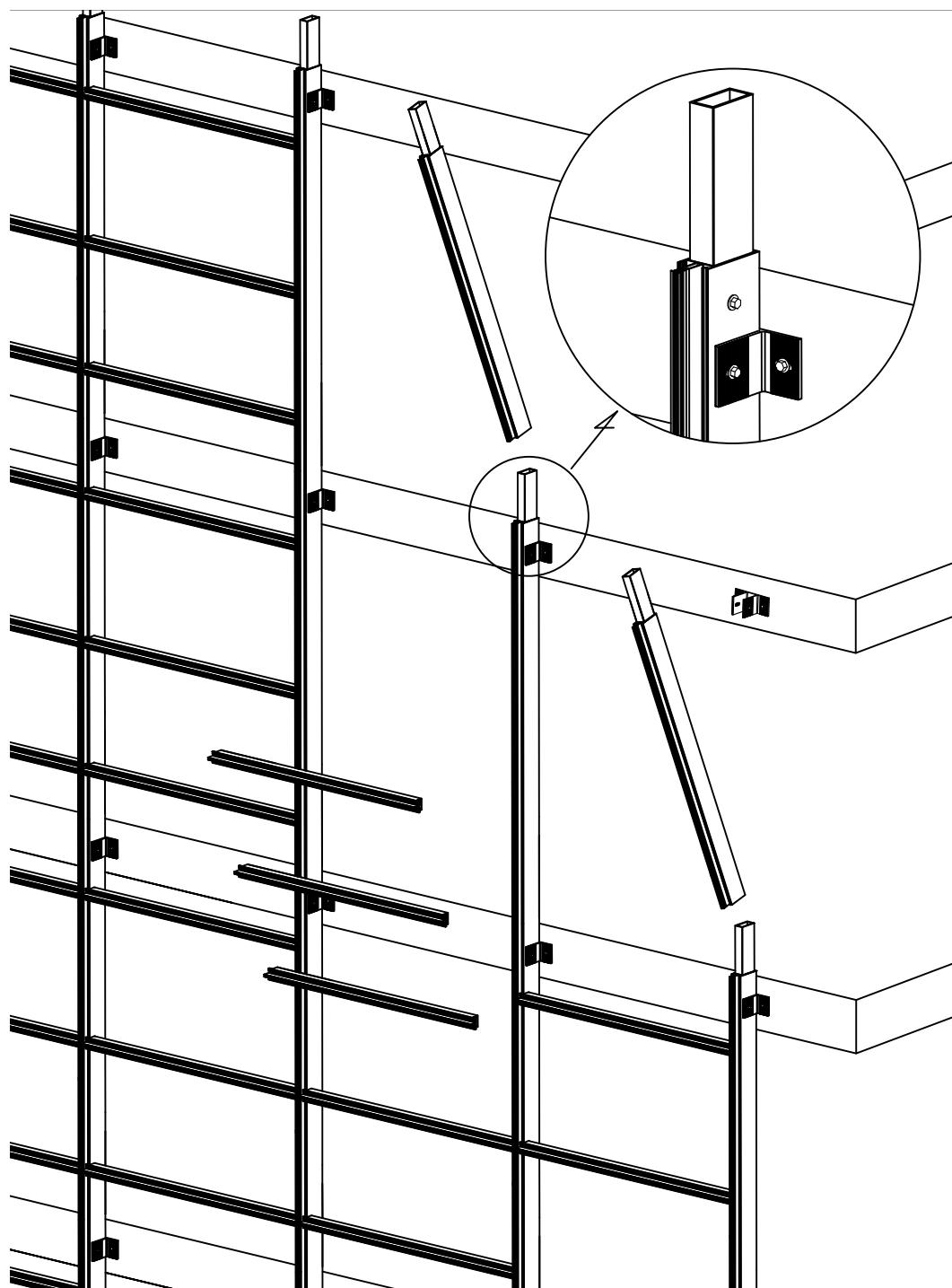
## ECLATE D'ASSEMBLAGE



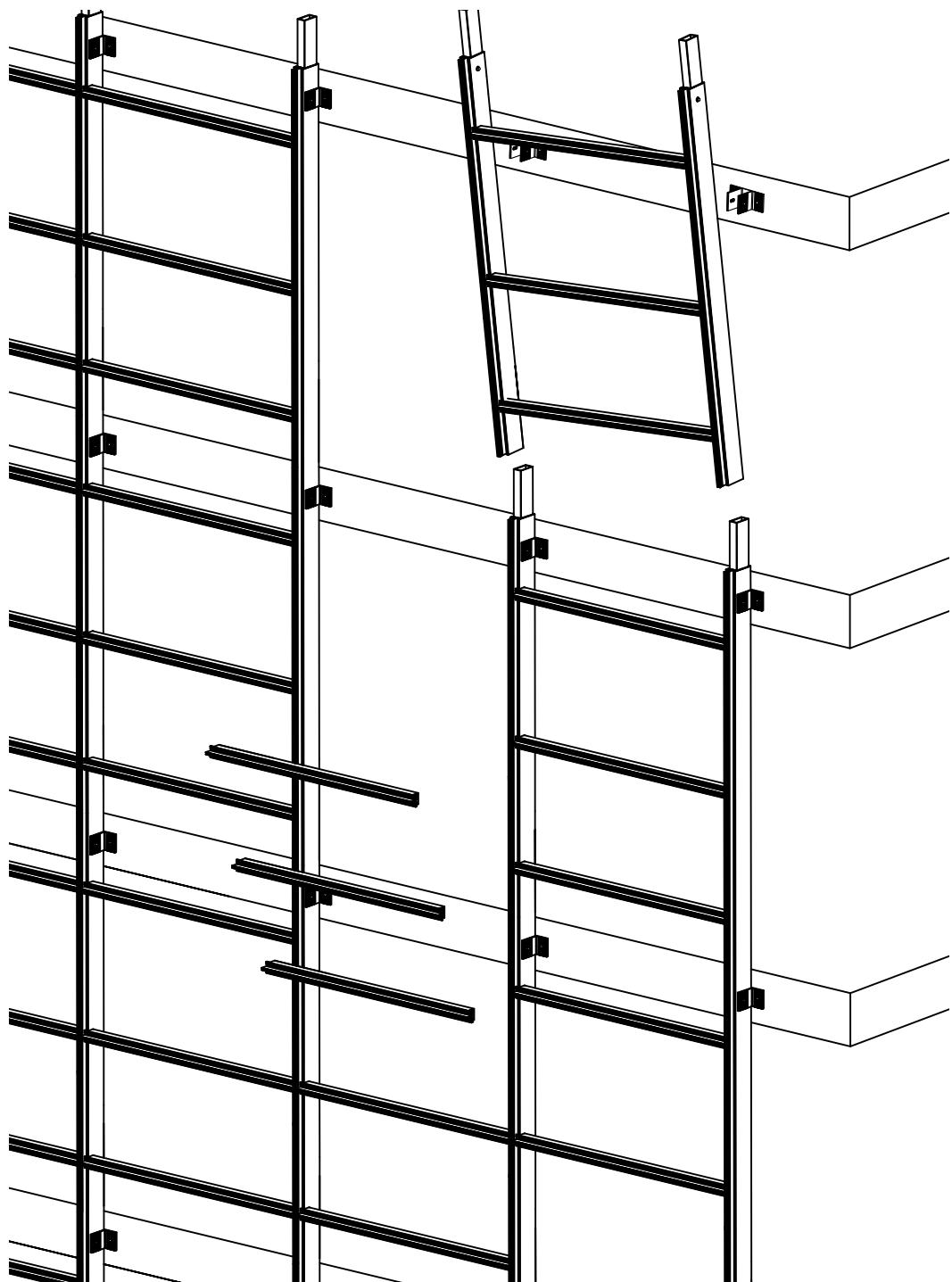
07

# EXEMPLES DE POSE

## POSE DES MONTANTS D'ABORD ET TRAVERSES ENSUITE DE FACE

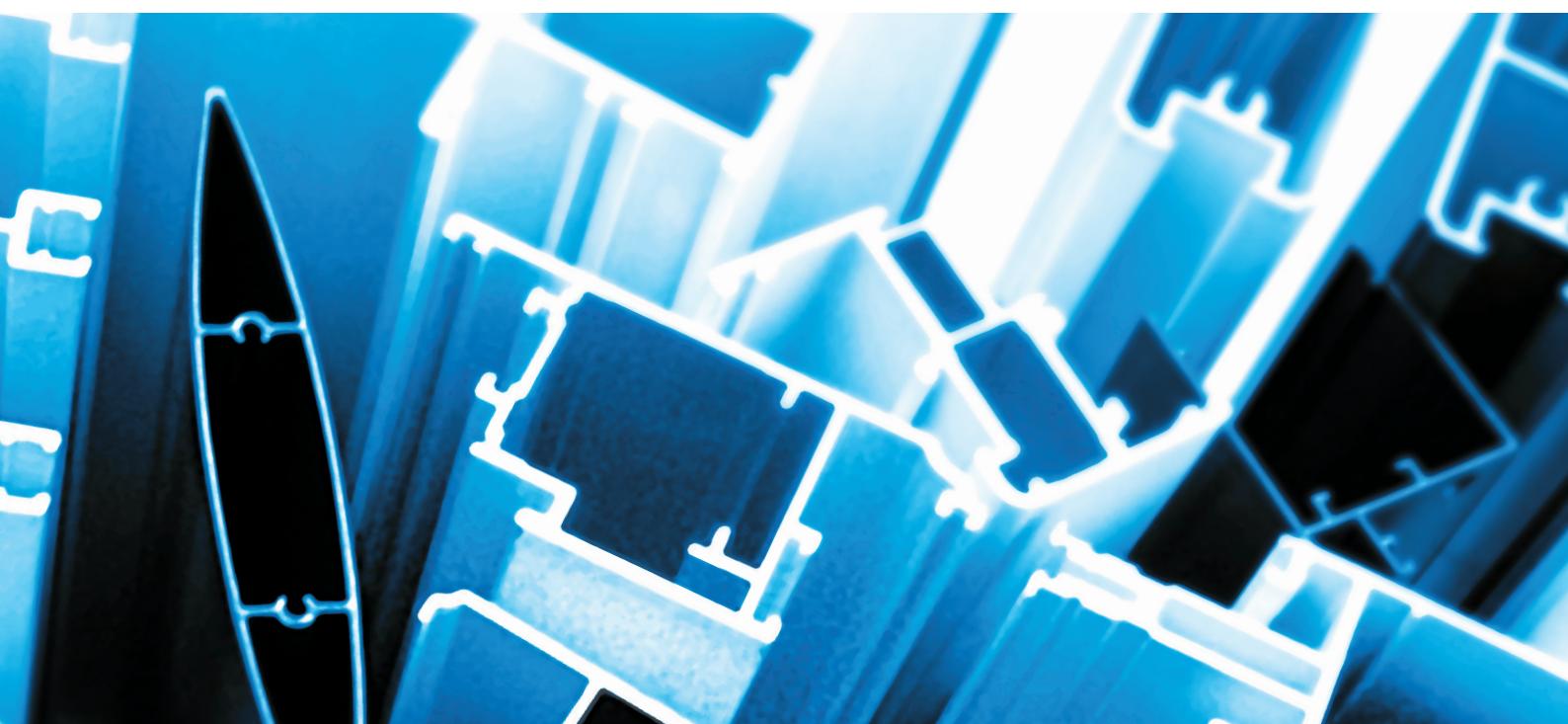


## POSE PAR ECHELLES ET EN SUITE TRAVERSES DE FACE POUR RELIER LES ECHELLES



## NOTE





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