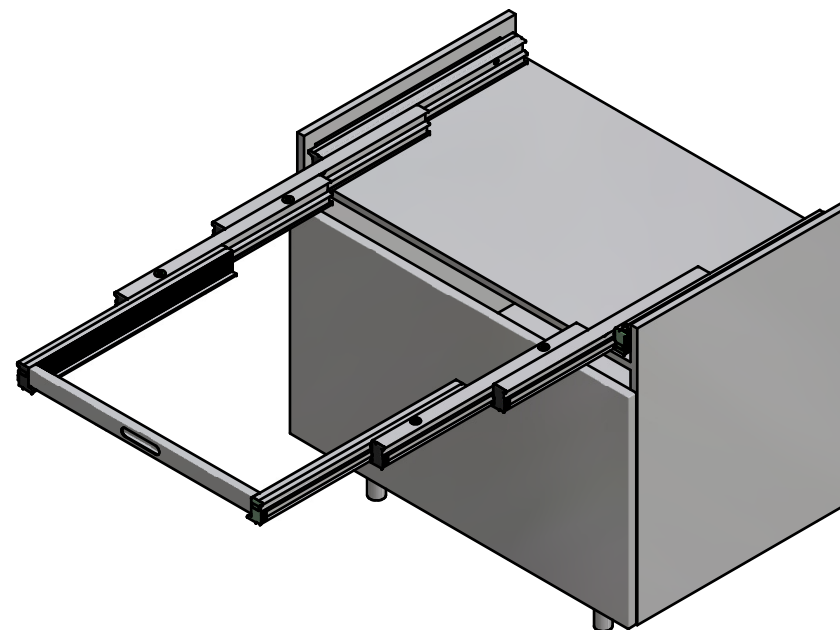
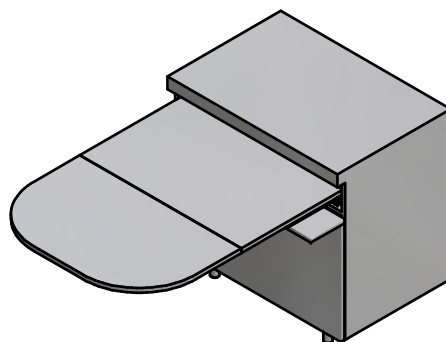
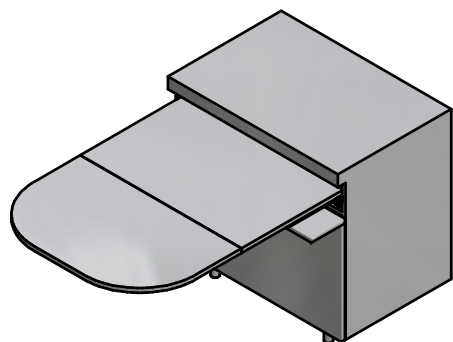
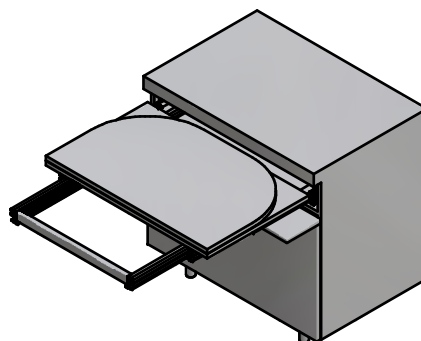
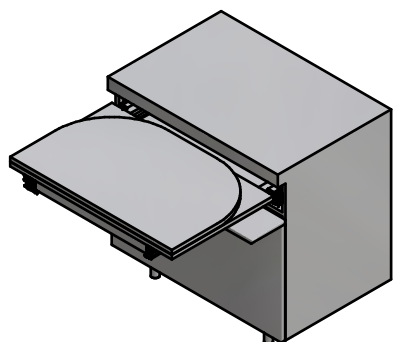
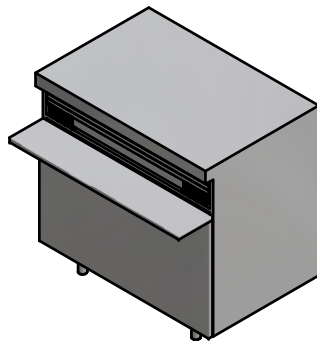
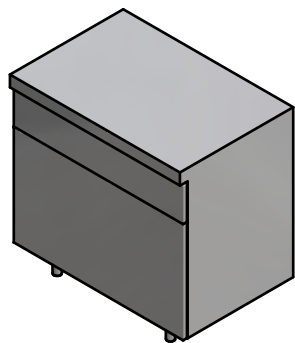


DESSINS TECHNIQUES INSTRUCTIONS DE MONTAGE

TECHNICAL DRAWINGS MOUNTING INSTRUCTIONS



THE PACKAGING INCLUDES: L'ENSEMBLE CONTIENT:

ACCESSORIES BAG SAC D'ACCESSORIES

  (16 x) M6 x 10

  (6 x) M6 x 16

  (4 x) M6 x 30

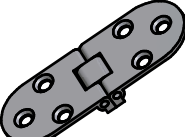
  (4 x) M6 x 60

 (2x) FEUTRES $\varnothing 18 \times 4$ mm FELTS

 (4x) FEUTRES BI-ADHÉSIFS $\varnothing 20 \times 3.2$ mm BI-ADHESIVE FELTS

 (2x) NYLON JOINTS

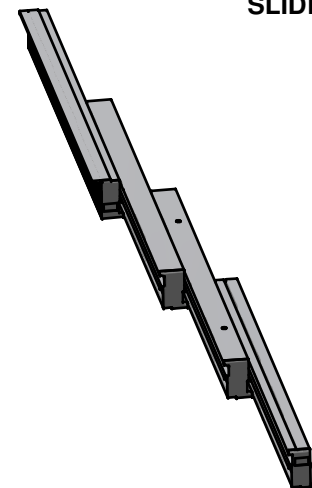
  (18x) VIS À BOIS 3,5 x 14 mm WOOD SCREWS

 (3x) PENTURES/HINGES

 (20 x) BAGUES EN CUIVRE $\varnothing 8 \times 12$ M6 BRASS BUSHINGS

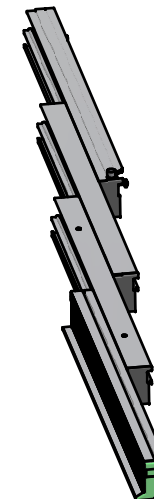
  (1x) n°5 CLÉ ALLEN #5 ALLEN KEY

(1x)



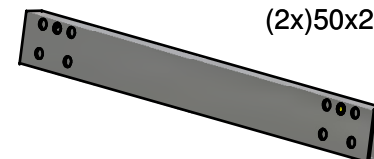
COULISSES
SLIDES

(1x)



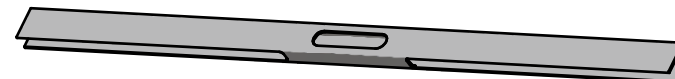
BARRES LATÉRALES
LATERAL BARS

(2x) 50x20x 489 mm



BARRE FRONTALE
FRONTAL BAR

(1x) 40x20x1060 mm



DIMENSIONS INTÉRIEURES D'ARMOIRE REQUISES CABINET REQUIRED INTERNAL DIMENSIONS

LARGEUR/WIDTH: 562 À/TO 1332 mm
PROFONDEUR/DEPTH: min 550 mm
HAUTEUR/HEIGHT: min. 123 mm

**ÉPAISSEUR DES PLATEAUX DE TABLE/
TABLE PANELS THICKNESS:** 19 mm

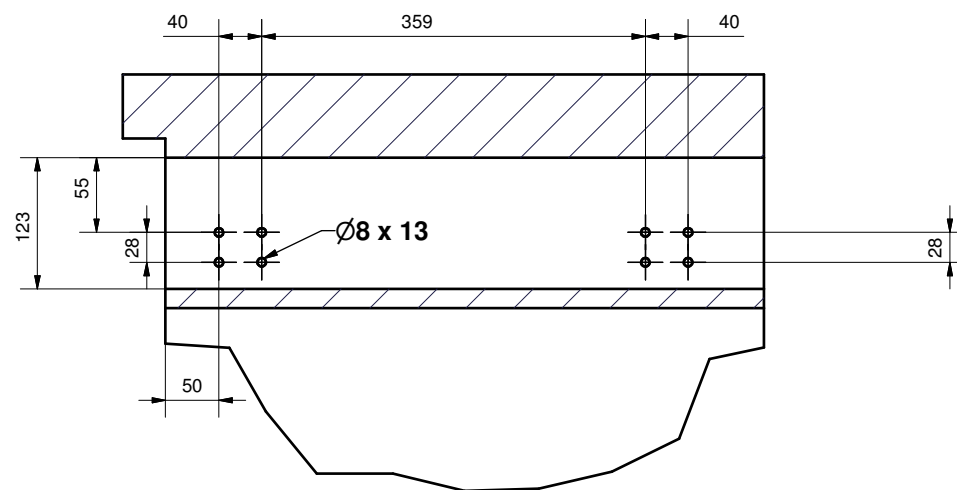
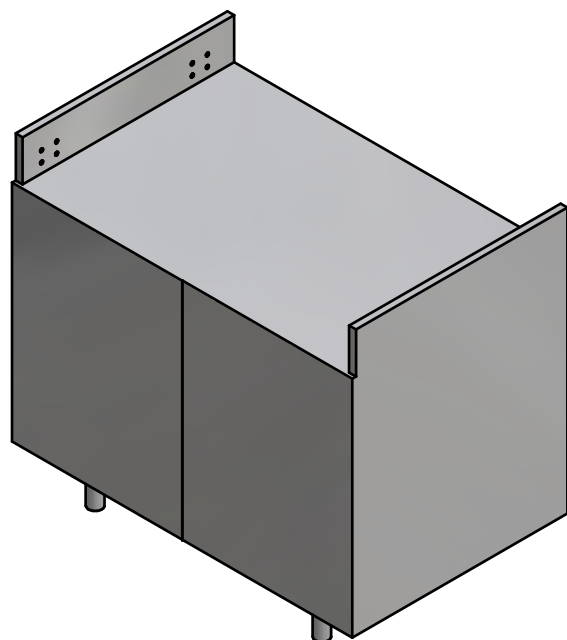
Min. 123 mm



Min. 550 mm

562 À/TO 1332 mm

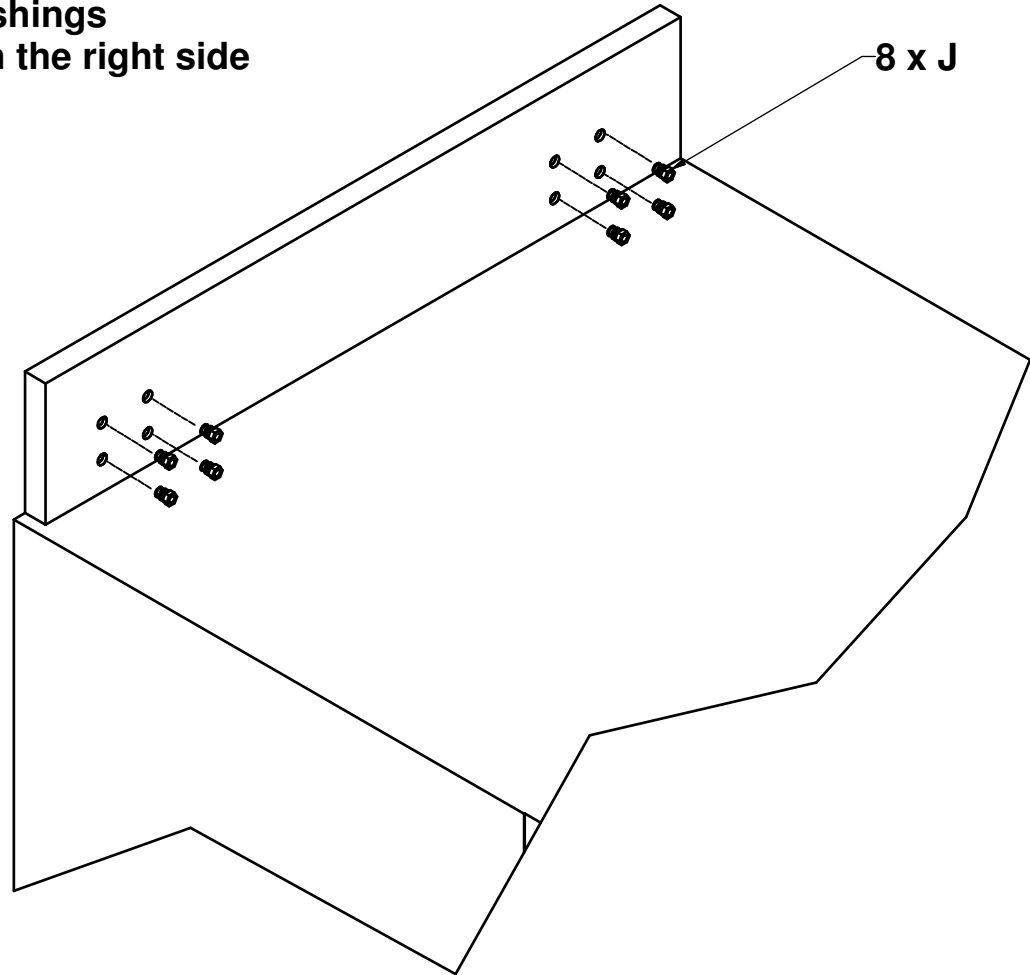
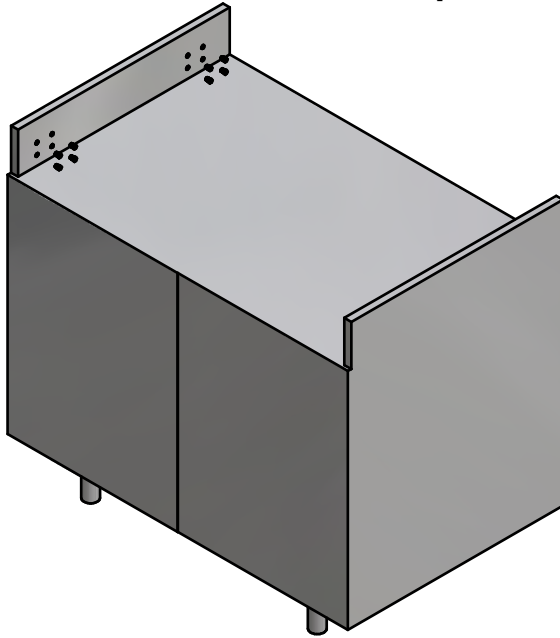
MESURES DE PERÇAGE PUR L'INSTALLATION DES COULISSES DRILLING MEASURES FOR SLIDES INSTALLATION



MONTAGE LATÉRAL DES BAGUES SIDE MOUNTING BUSHINGS

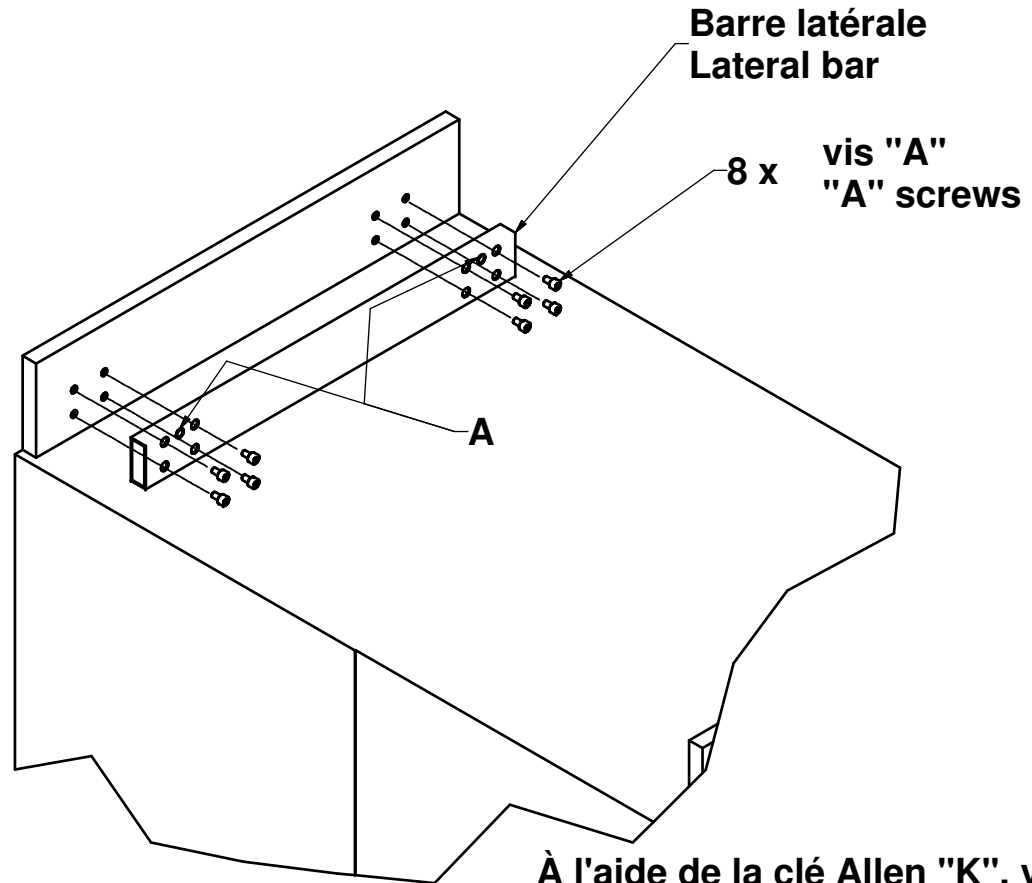
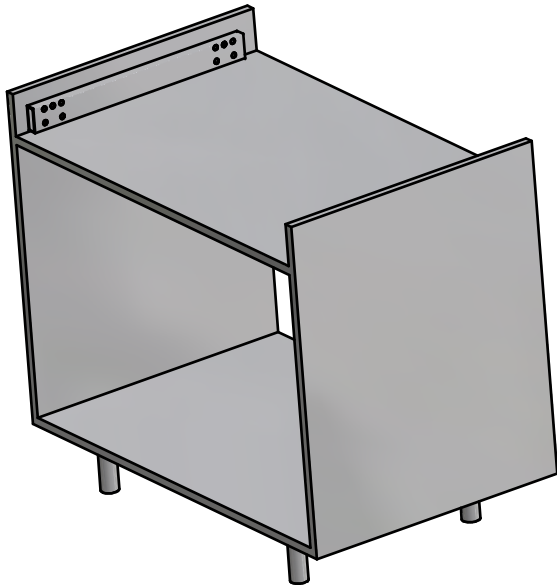
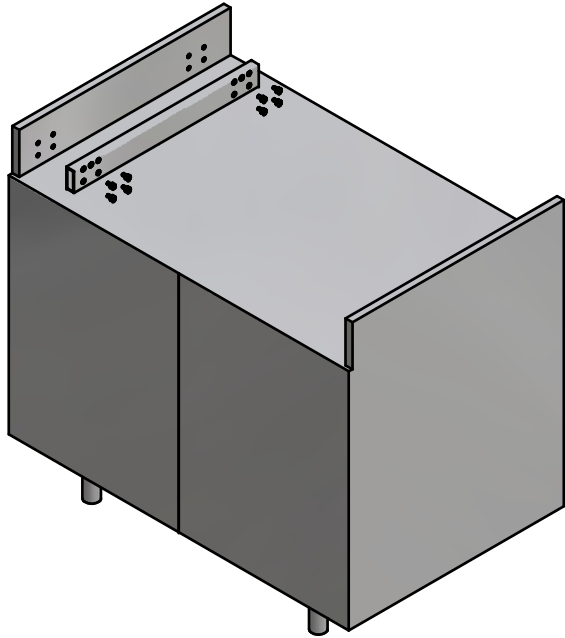
"J"  Bagues Bushings x 16

Insérez 8 bagues "J"
Répétez l'opération du côté droit
Insert 8 "J" bushings
Repeat the operation on the right side



MONTAGE DES BARRES LATÉRALES À L'INTÉRIEUR DE L'ARMOIRE

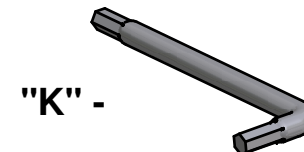
MOUNTING LATERAL BARS INSIDE THE CABINET



Faites attention à la position du trou A
Attention to the position of A hole

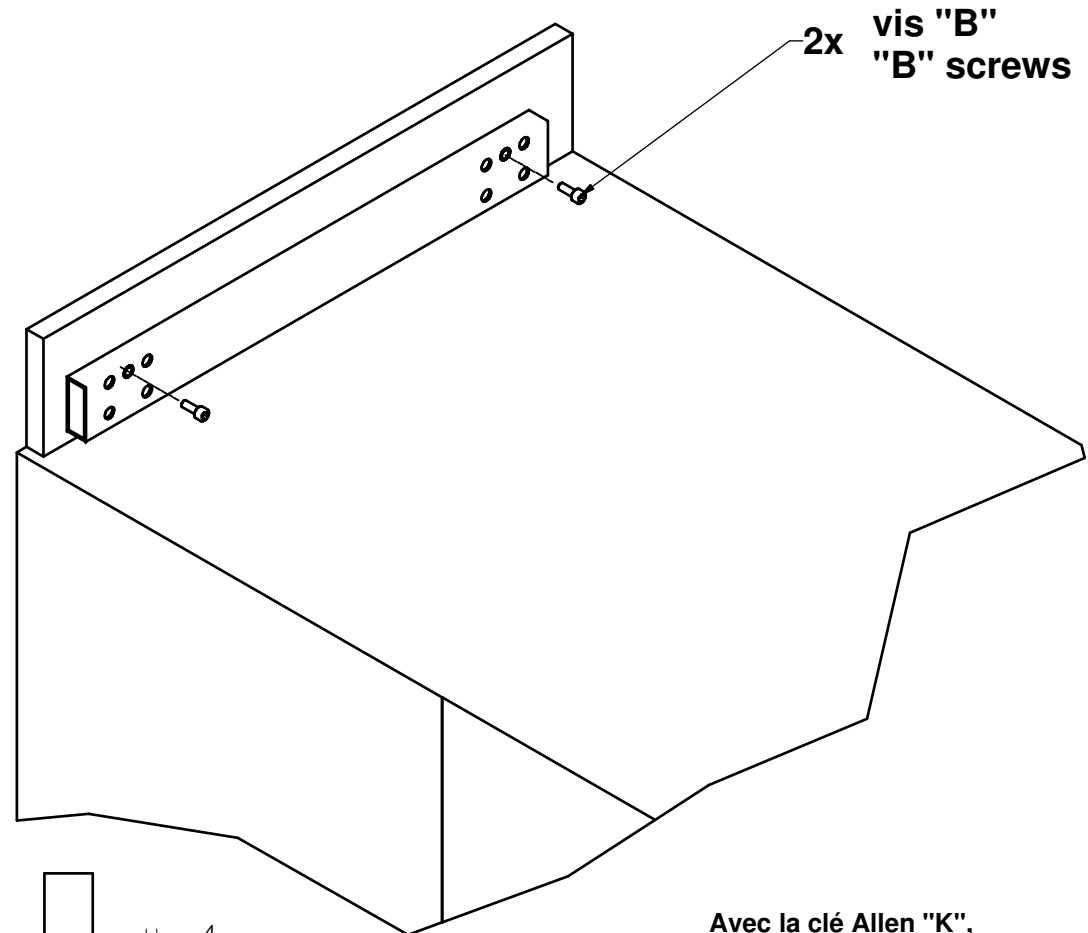
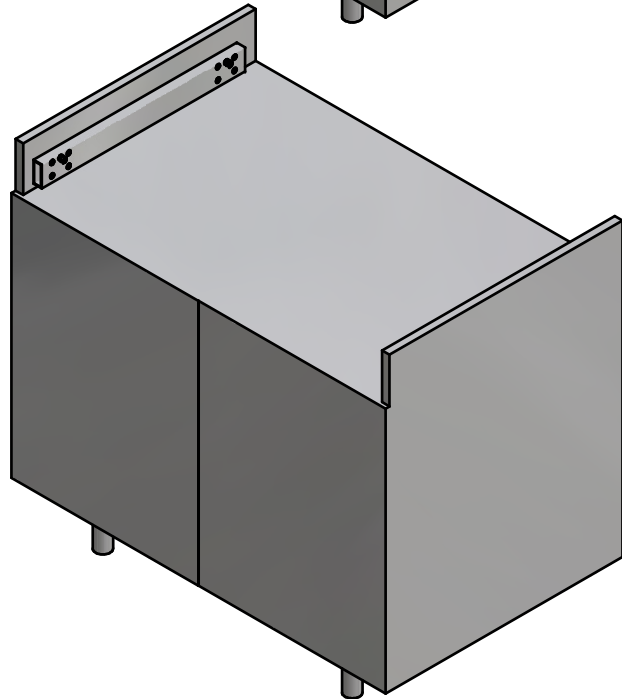
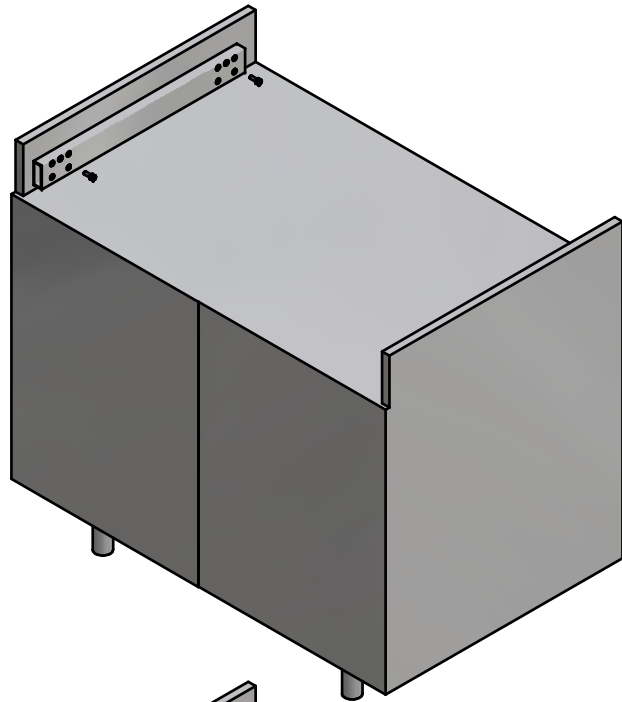
À l'aide de la clé Allen "K", vissez la barre latérale en utilisant les vis "A".
Répétez l'opération de l'autre côté.

With the "K" Allen key, fix the lateral bar to the cabinet using "A" screws.
Repeat the operation on the other side.



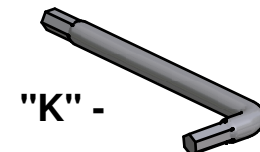
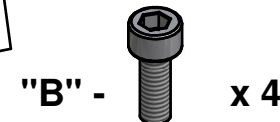
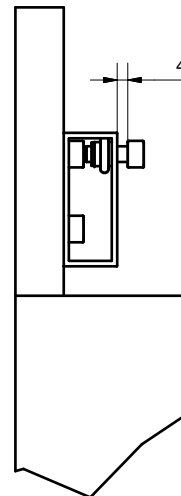
PRÉPARATION POUR INSTALLATION COULISSES

PREPARE THE BARS TO RECEIVE THE SLIDES

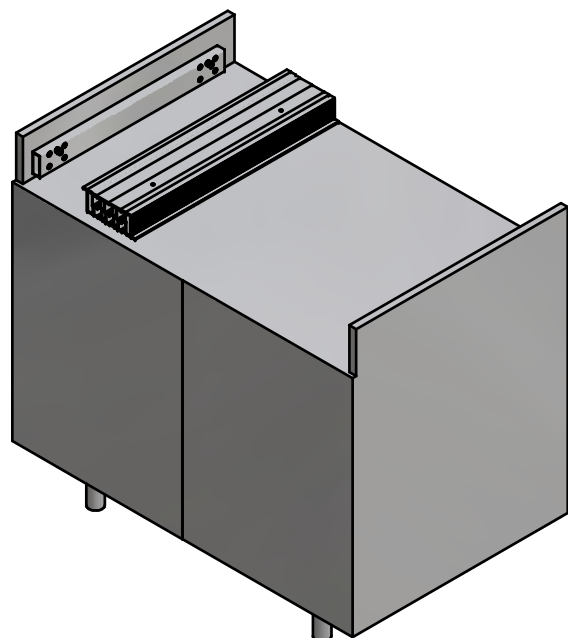


Avec la clé Allen "K",
vissez les 2 vis "B" dans les insertions présentes sur la barre latérale.
Ne pas visser serré; laissez 4 mm entre la tête de la vis et la barre.
Répétez l'opération de l'autre côté.

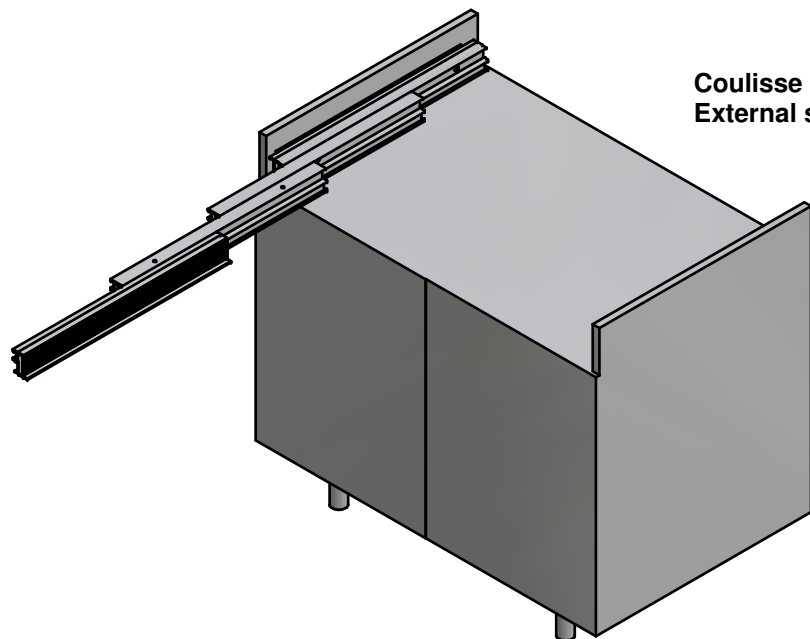
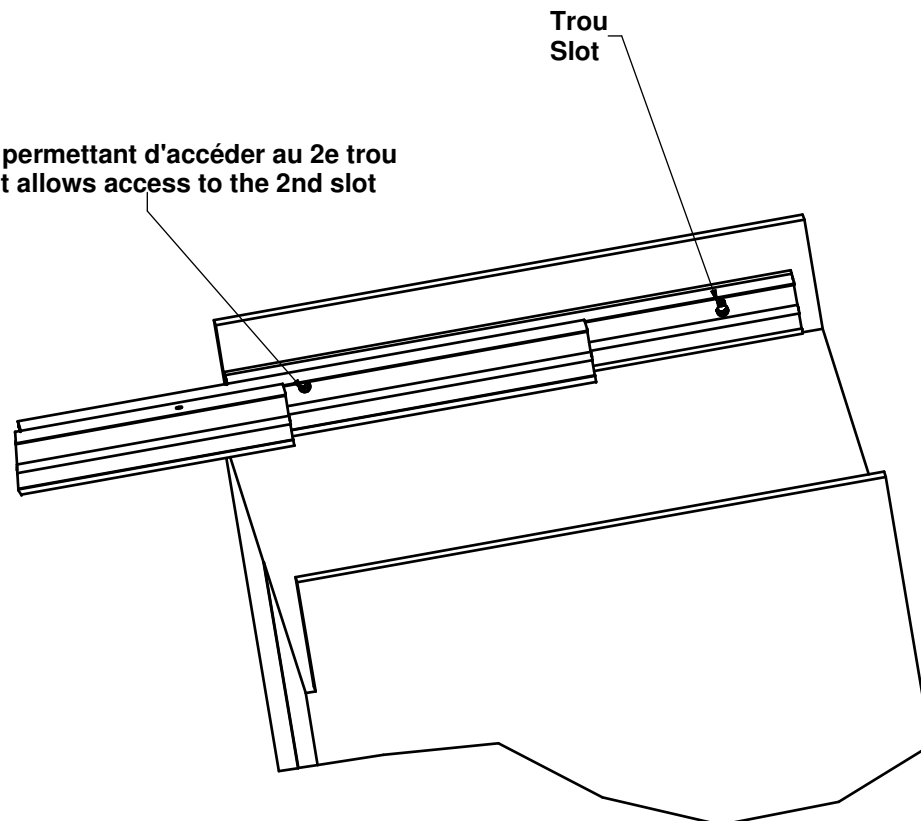
Using the "K" Allen Key,
screw 2 "B" screws on the inserts mounted on the bar.
Do not screw tight; leave 4 mm between screw heads and the bar.
Repeat the operation on the other side.



INSTALLATION DES COULISSES SLIDES INSTALLATION



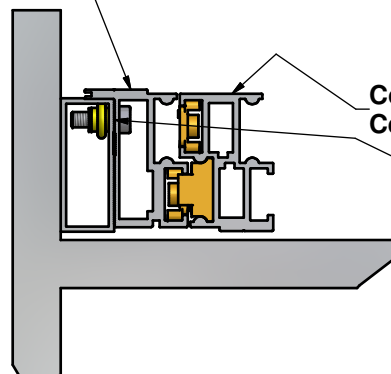
Rainure permettant d'accéder au 2e trou
Hole that allows access to the 2nd slot



Coulisse extérieure
External slide

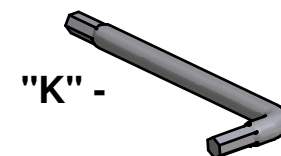
La coulisse gauche doit être mise contre la barre, en insérant les 2 vis "B" (déjà posées sur la barre) dans les trous de la coulisse externe. Après cette opération, vissez les fermement à l'aide de la clé "K". Refaites les mêmes opérations de l'autre côté

the left slide must be positioned against the bar, inserting the 2 "B" screws (premounted on the bar) in the external slide slots. After this operation, screw them tight, using the "K" Allen key. Repeat the operation on the other side.



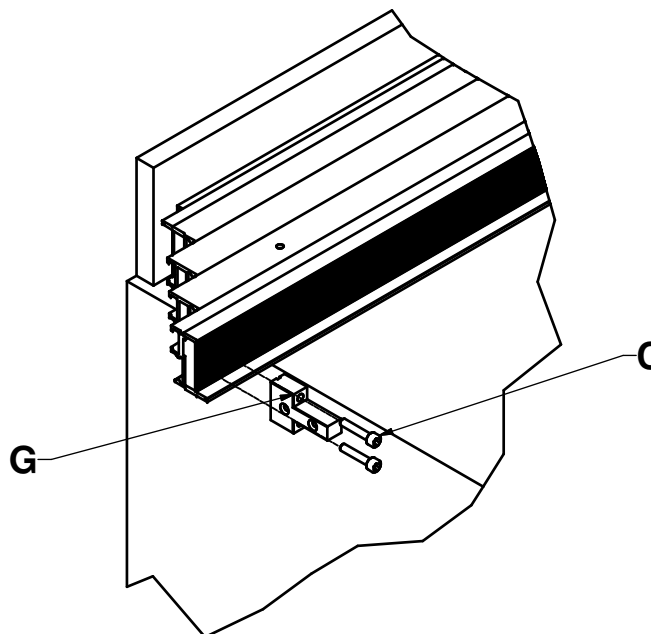
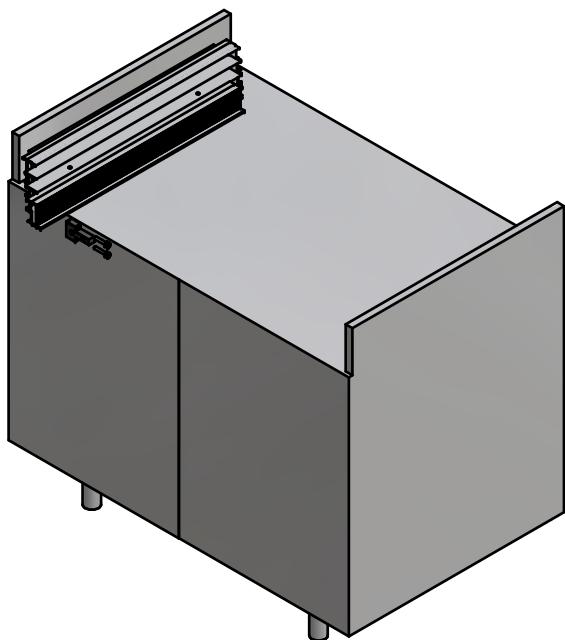
Coulisse centrale
Central slide

Trou dans le coulisse extérieure
External slide slot



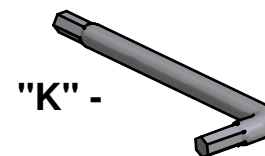
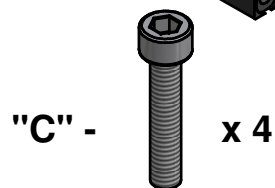
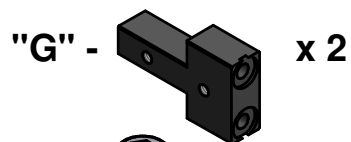
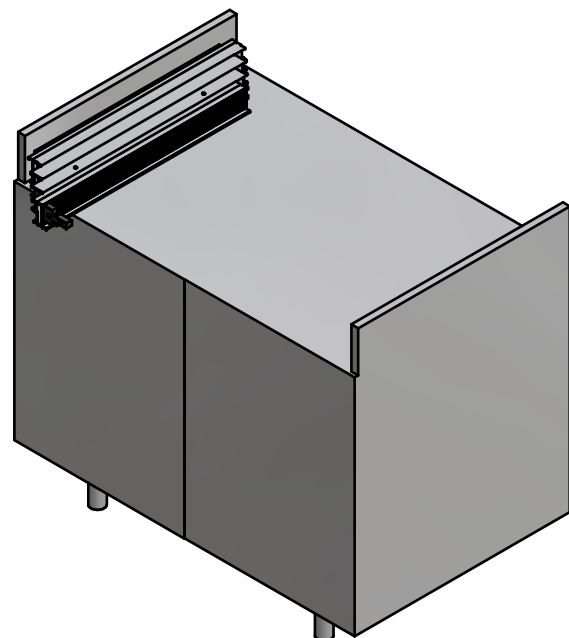
"K" -

FIXATION DES JOINTS SUR LES COULISSES INTERNES MOUNTING THE JOINTS ON THE INTERNAL SLIDES

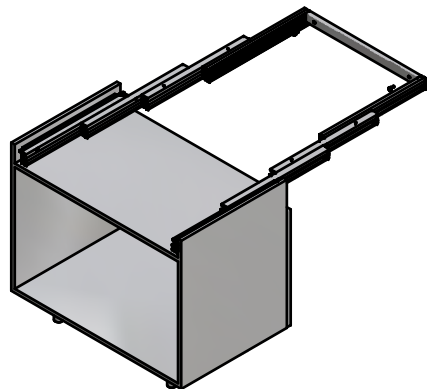
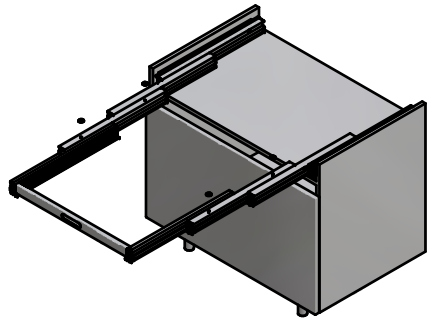
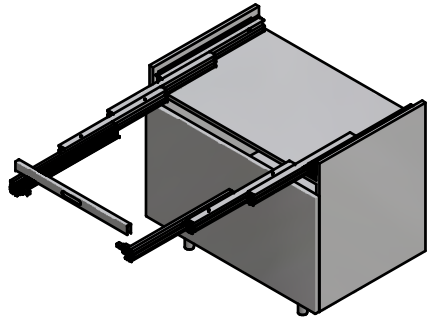


Fixez les joints "G" à l'aide des vis "C" sur la coulisse interne
Répétez l'opération de l'autre côté.

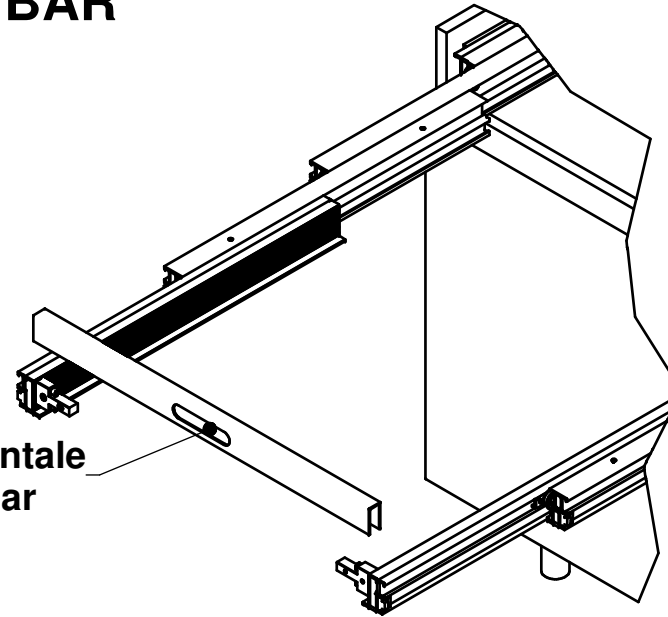
Fix the "G" joints on the internal slide with the "C" screws.
Repeat the operation on the other side.



INSTALLATION DE LA BARRE FRONTALE MOUNTING OF THE FRONTAL BAR

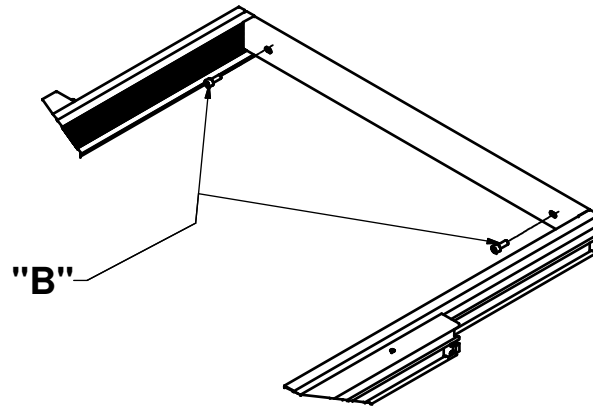


Barre frontale
Frontal bar



Pour installer la barre, déposez-la sur les joints de nylon "G" à partir du haut. Vissez ensuite la barre aux joints à l'aide des 2 vis "B" tel que montré sur le dessin.

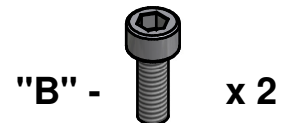
To fix the frontal bar, insert it on the "G" joint from above.
Using the 2 "B" screws, fix the bar to the joint as shown.



"B"

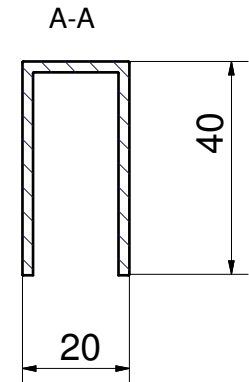
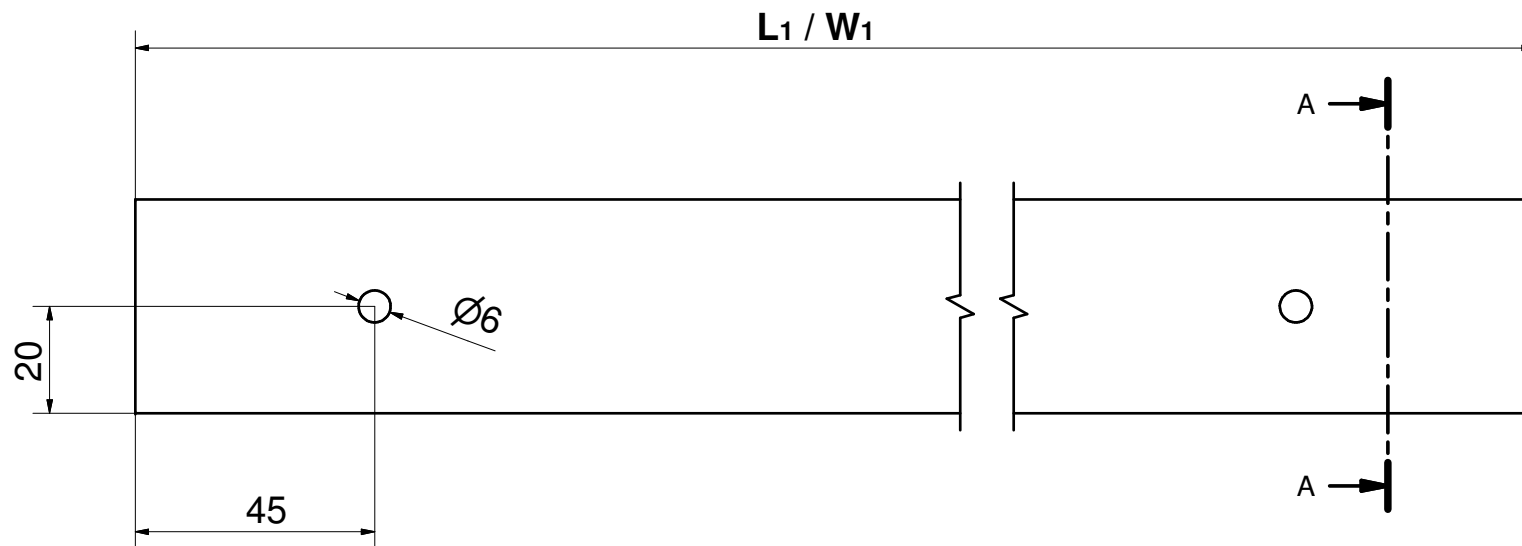
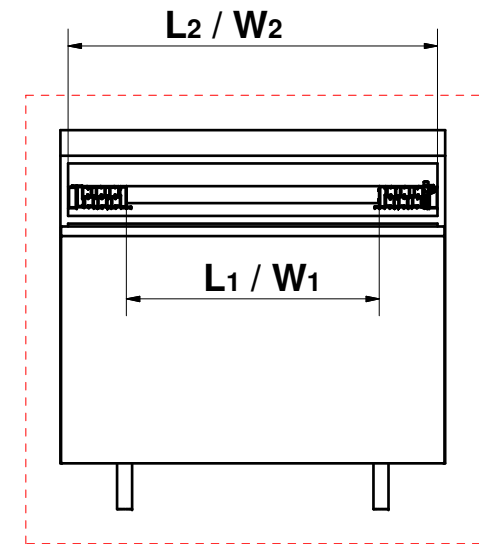
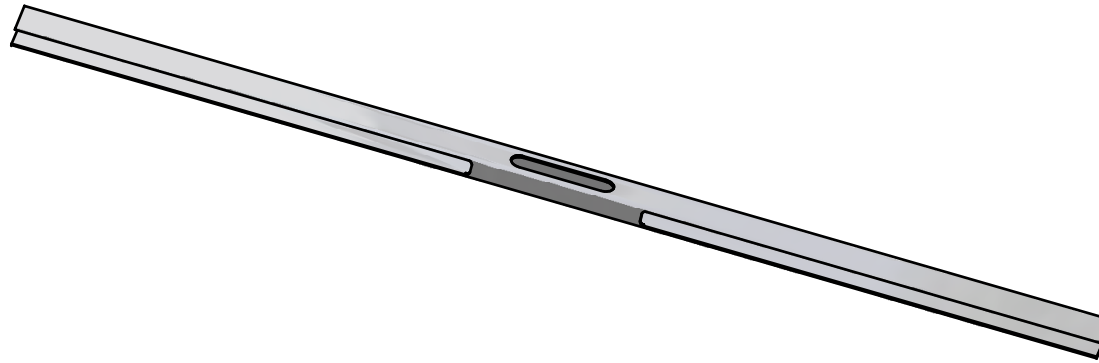


"K" -



x 2

DIMENSION DE LA BARRE FRONTALE FRONTAL BAR DIMENSION



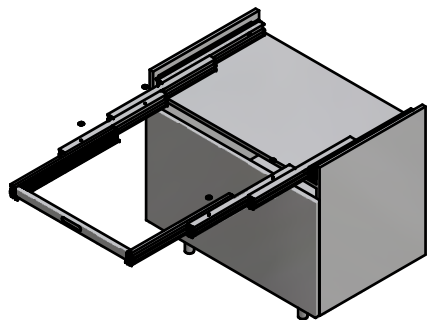
La barre frontale doit être coupé
avec la formule suivante où L_2 est
la largeur intérieure de la mobile

$$L_1 = L_2 - 272 \text{ mm}$$

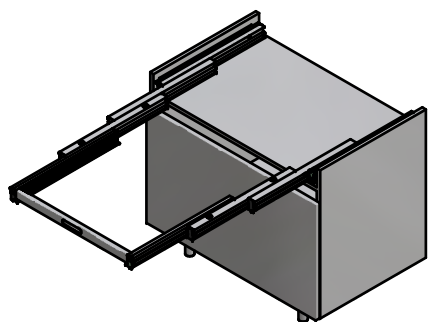
The frontal bar has to be cutted using the
following formula where L_2 is
the internal width of the cabinet

$$W_1 = W_2 - 272 \text{ mm}$$

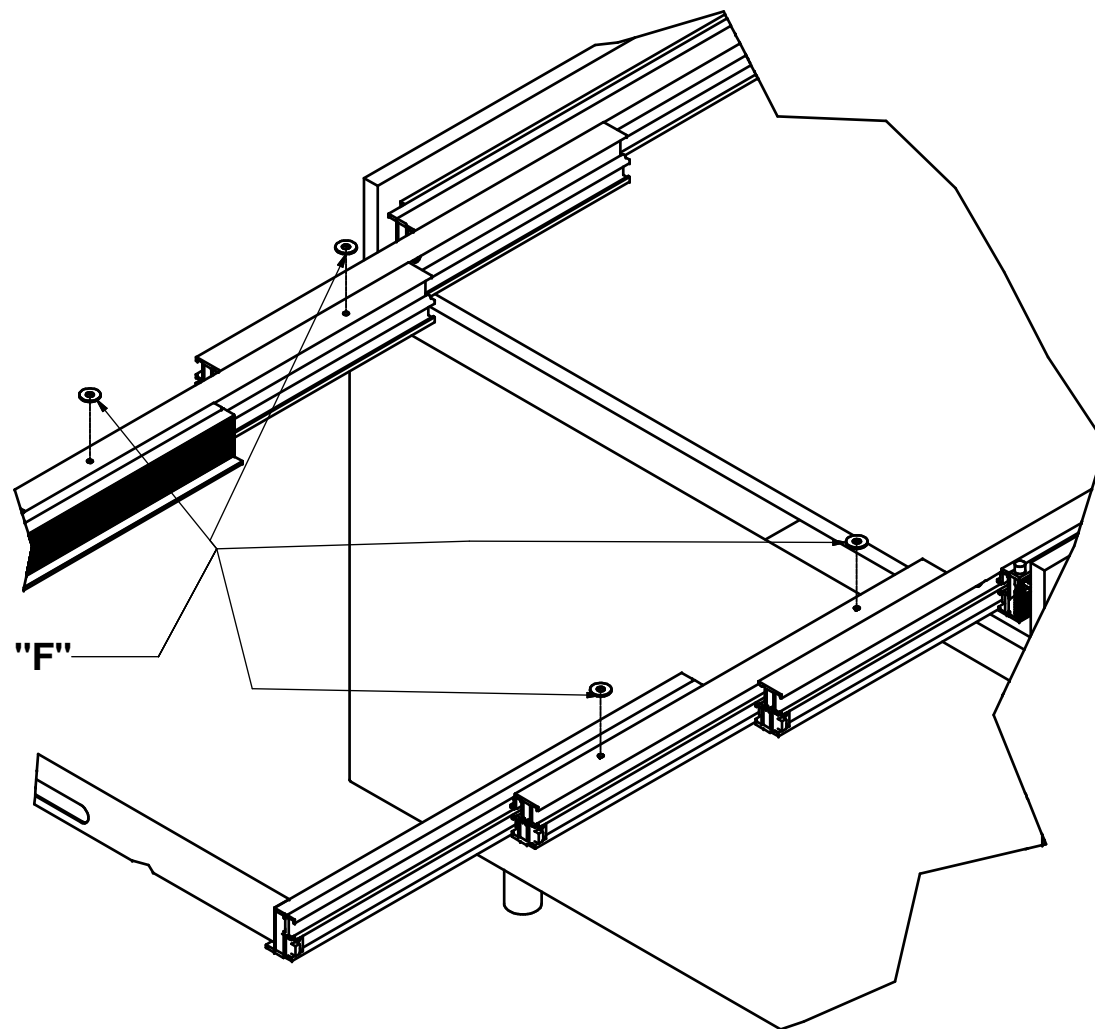
POSE DES EUTRES BI-ADHÉSIFS BI-HADESIVE FELTS INSTALLATION



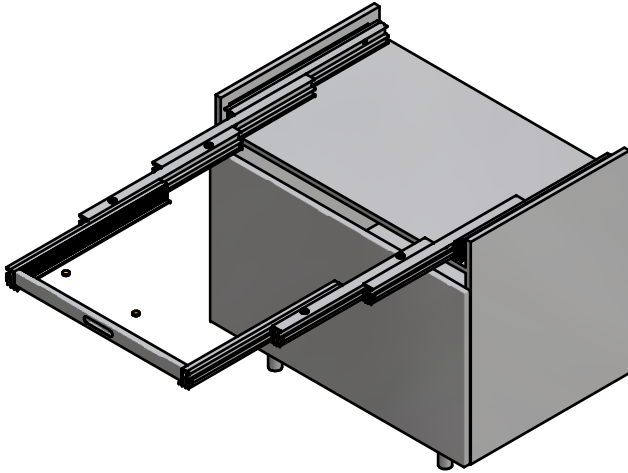
Les feutres "F" doivent être posés sur les 4 trous percés sur la coulisse centrale. Assurez-vous que les trous des feutres et ceux de la coulisse soient parfaitement alignés



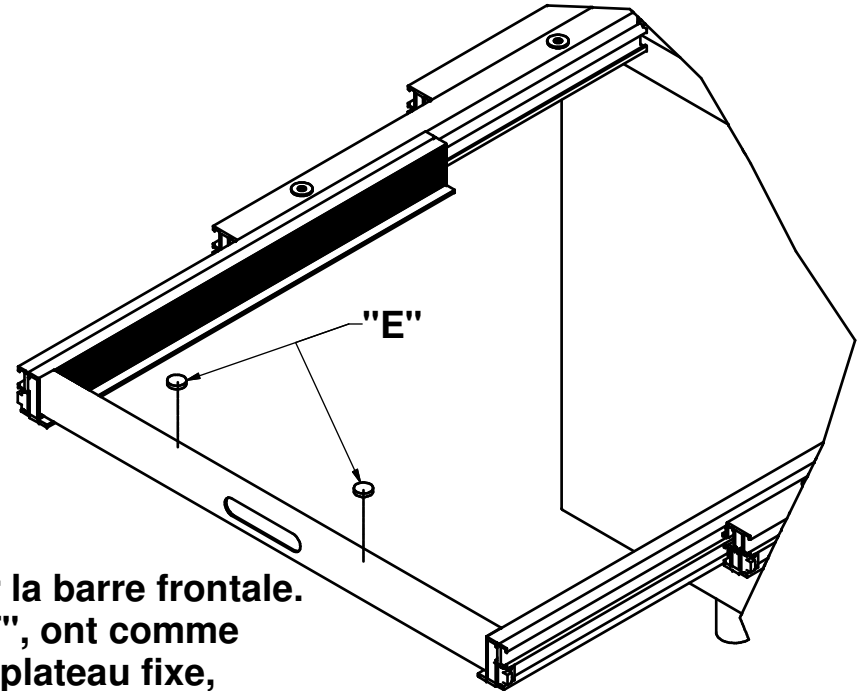
The "F" felts must be positioned on the 4 holes drilled on the central slides. The hole of the felts must be perfectly aligned with the hole of the slides.



POSE DES FEUTRES "E" "E" FELTS POSITIONING



Les feutres "E" doivent être déposés sur la barre frontale.
Ces feutres, combinés aux feutres "F", ont comme
fonction d'aligner correctement la plateau fixe,
le plateau rabattable le mécanisme



The "E" felts must be fixed on the frontal bar.
Along with the "F" felts, their function is to get
a proper alignment between the tilting panel,
the fixed panel and the mechanism.

E -  x 2

DIMENSIONS DES PLATEUX DE TABLE

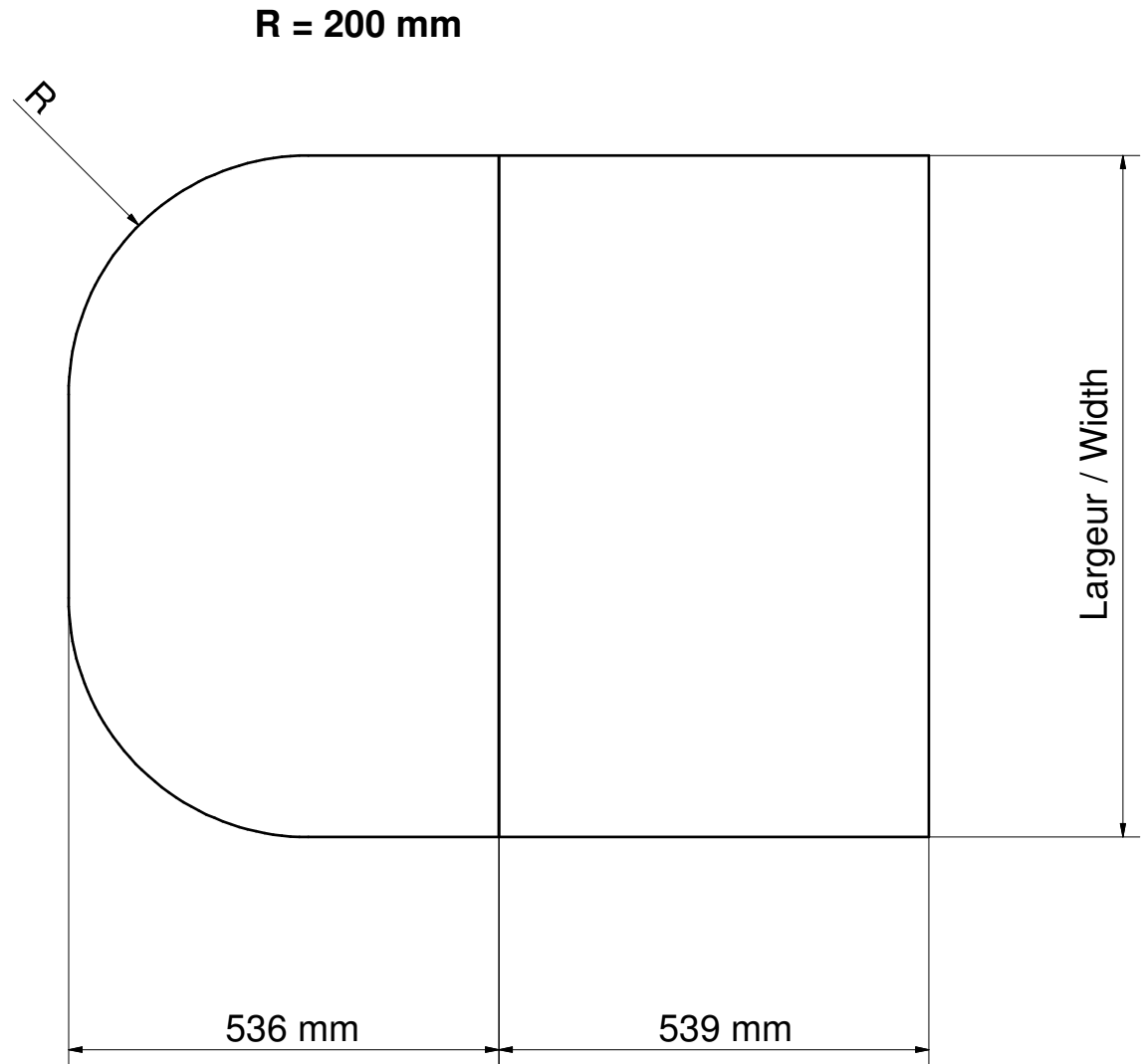
TABLE PANEL DIMENSIONS

Épaisseur des plateaux de table = 19 mm
Table panel thickness = 19 mm

Largeur des plateaux:

Pour panneaux latéraux de 19 mm: L - 47 mm
L est armoire largeur

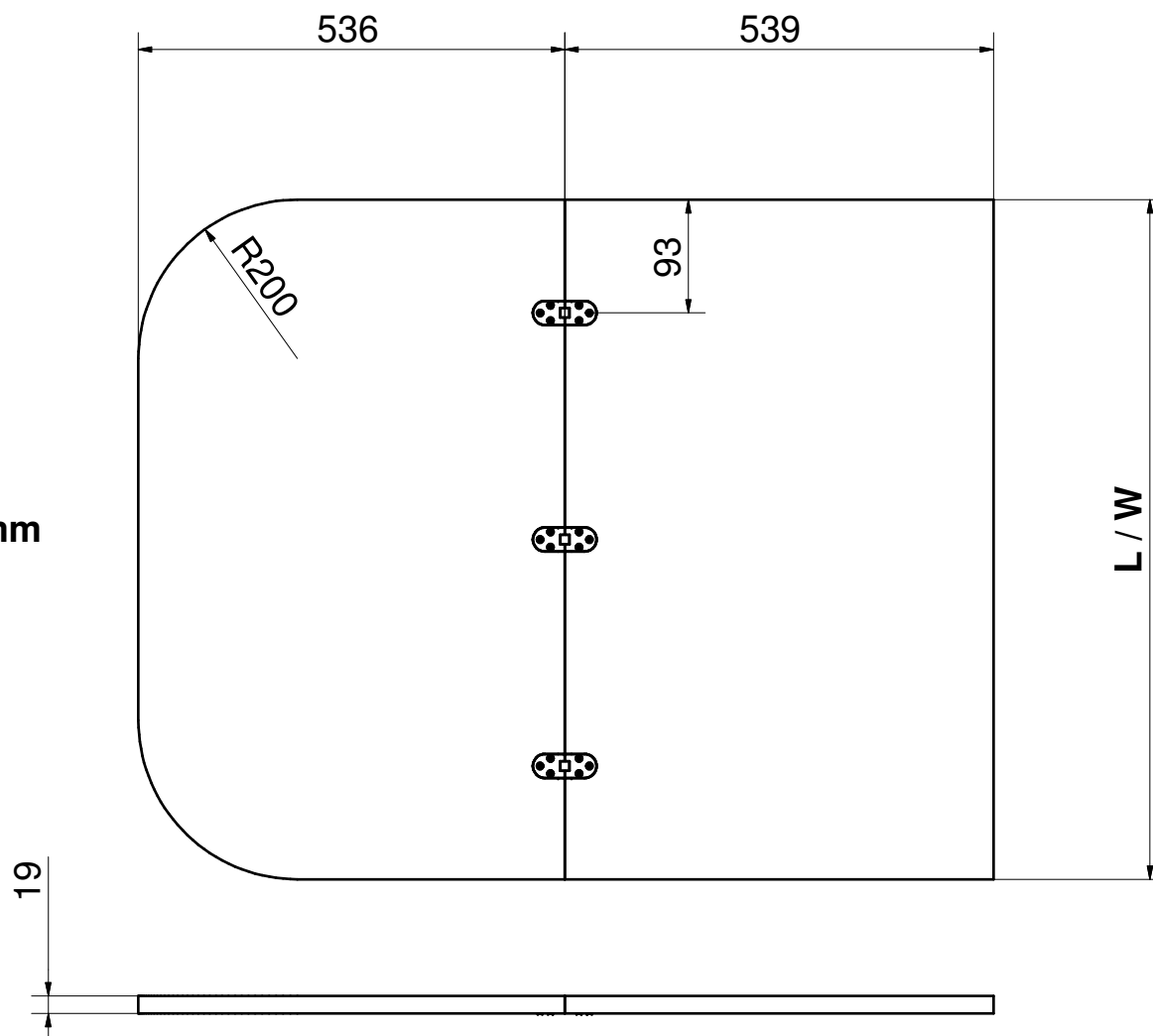
Table panel width:
for 19 mm side panels: W - 47 mm
W is cabinet width



Longueur totale
Complete extension = 1075 mm

PERÇAGE DES PLATEUX TABLE PANEL DRILLING

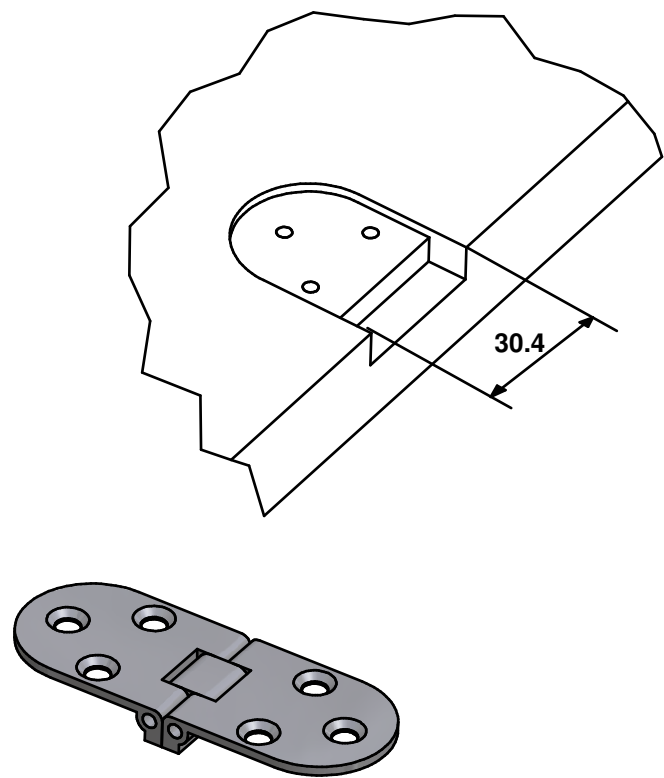
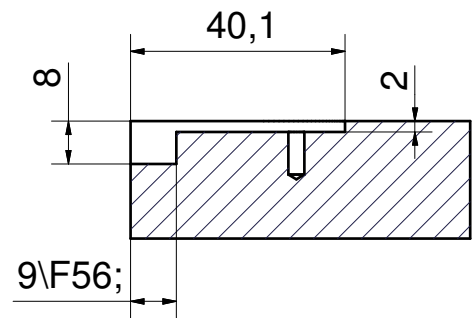
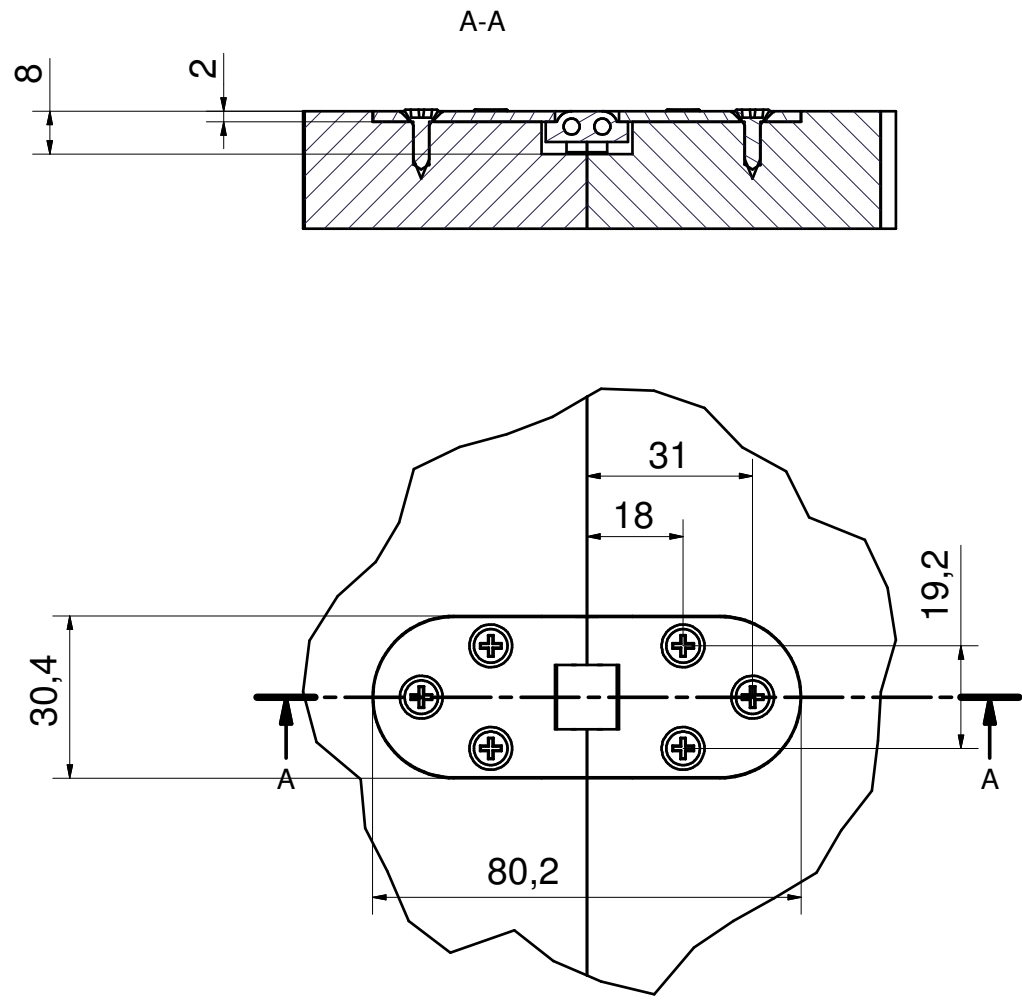
Vue du haut
Top view



L: pour panneaux latéraux de 19 mm: Ltot - 47 mm
Ltot est armoire largeur

W: for 19 mm side panels: Wtot - 47 mm
Wtot is cabinet width

DIMENSIONS DE PERÇAGE POUR PENTURES
HINGES DRILLING MEASURES



PERÇAGE DES PLATEAUX TABLE PANEL DRILLING

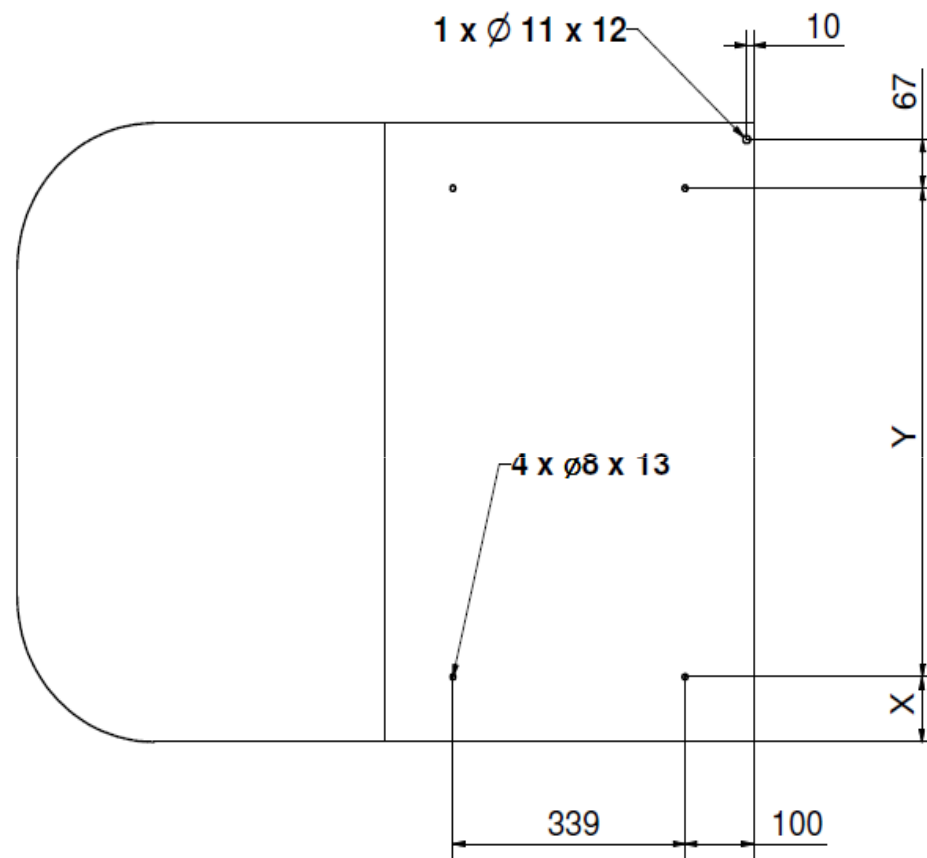
Vue du dessous
Bottom view

X : 92 mm (pour panneaux latéraux de 19 mm)

X : 92 mm (for 19 mm side panels)

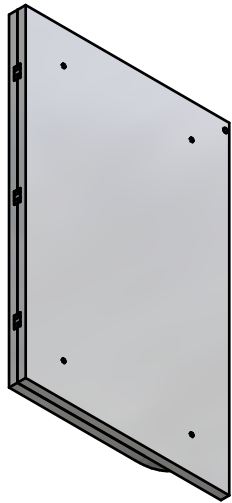
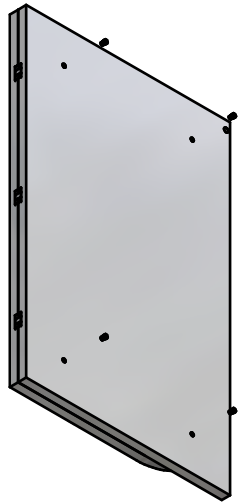
Y : pour panneaux latéraux de 19 mm: Ltot - 226 mm
Ltot est armoire largeur

Y : for 19 mm side panels: Wtot - 226 mm
Wtot is cabinet width



INSERTION DES BAGUES DANS LE PLATEAU FIXE

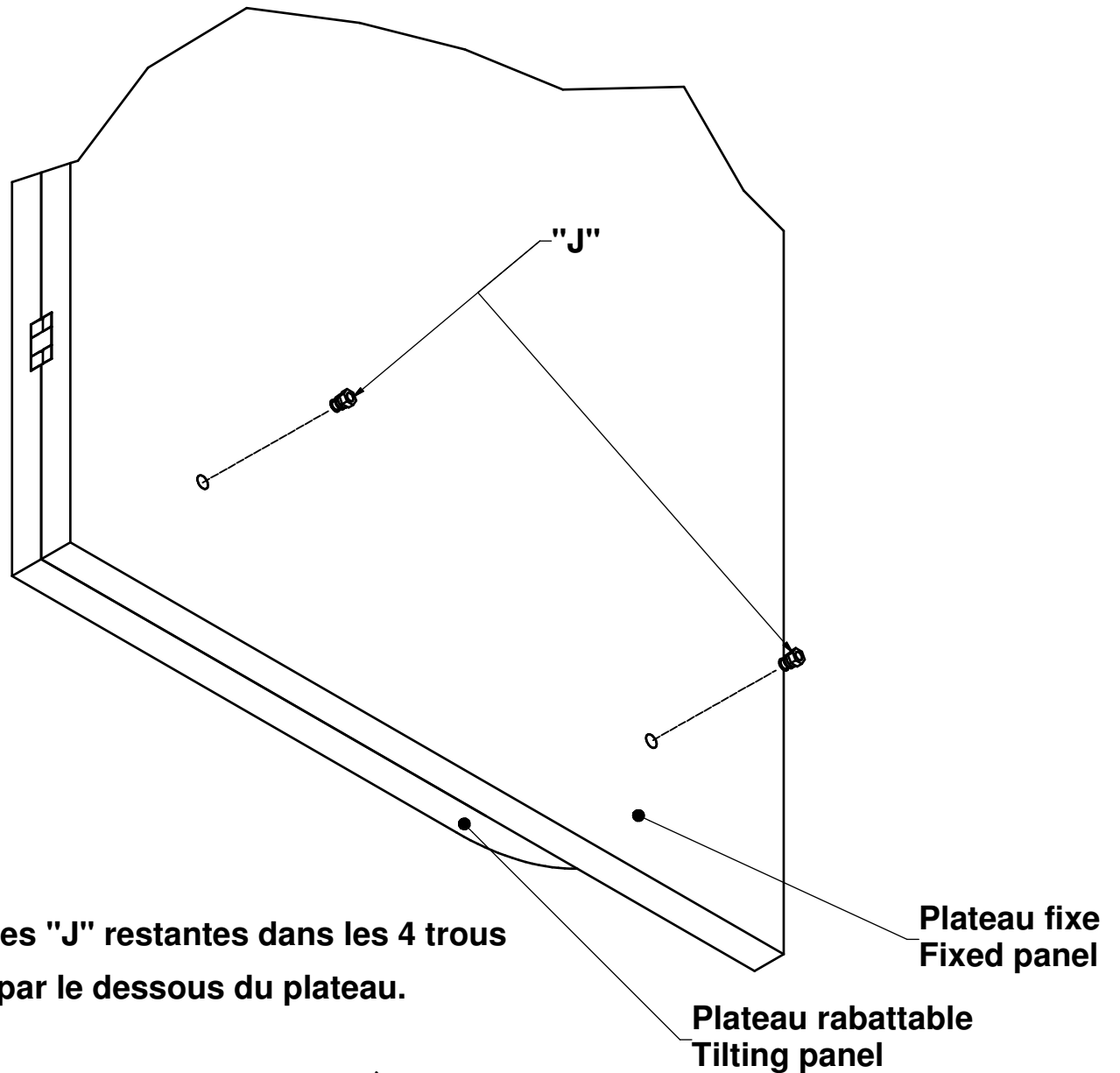
BUSHING INSERTION IN FIXED PANEL



J -  x4

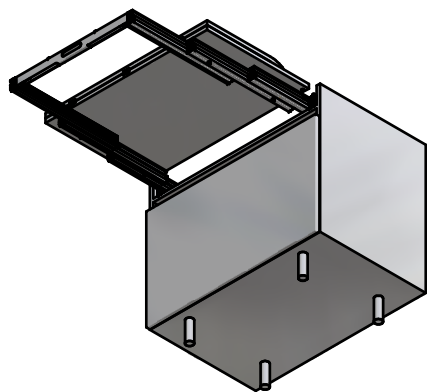
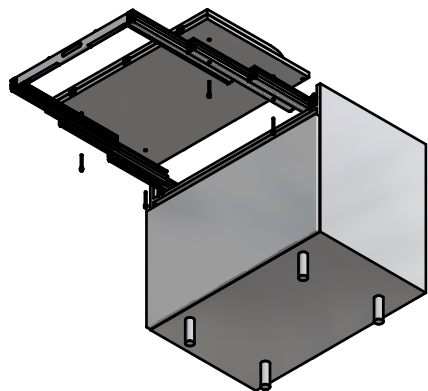
Insérez les 4 bagues "J" restantes dans les 4 trous
de 8 mm $\varnothing$ par le dessous du plateau.

Insert the 4 "J" bushings in the 4 8mm $\varnothing$ holes
by the bottom face of the panel



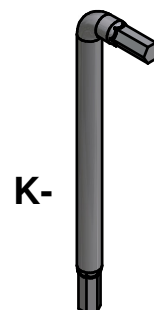
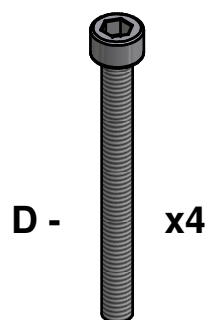
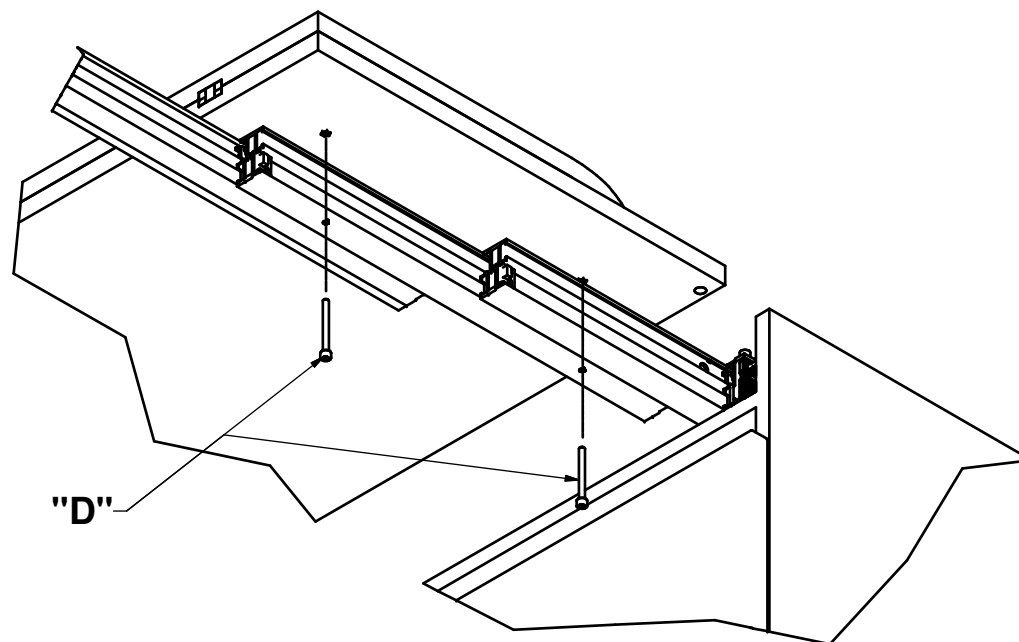
INSTALLATION DES PLATEUX SUR LE MÉCANISME

PANEL INSTALLATION ON THE MECHANISM



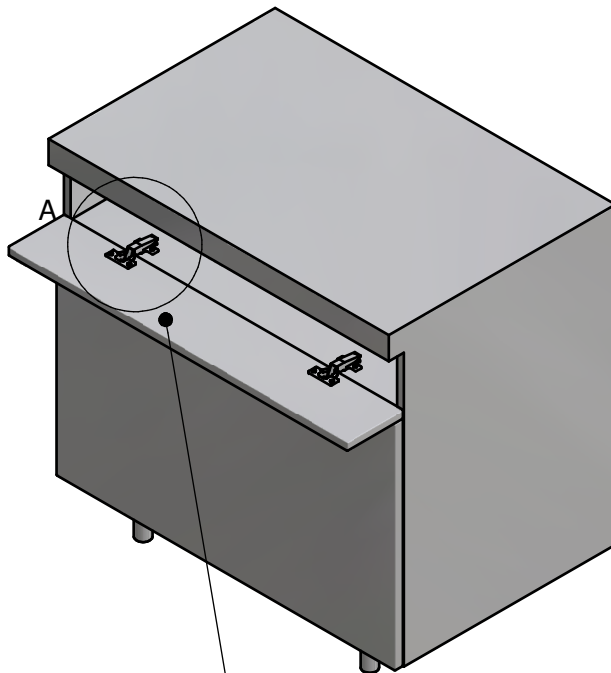
Fixez les plateaux sur le mécanisme à l'aide des 4 vis "D". Vissez les fermement à l'aide de la clé "K".

Fix the panels to the mechanism using the 4 "D" screws. Screw them tightly with the "K" Allen Key.

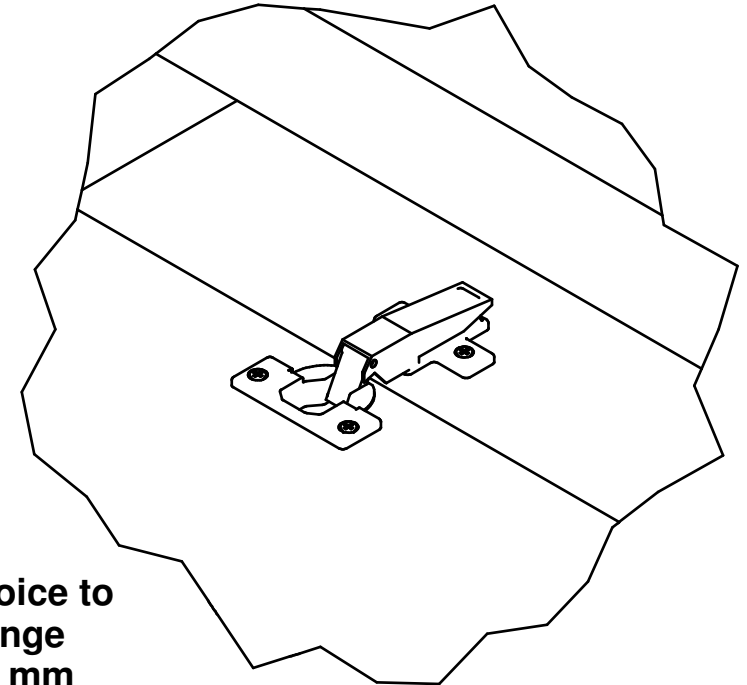


PORTE AVANT AVEC CHARNIÈRE HINGED FRONTAL DOOR

Pour l'installation de la porte frontale, vous pouvez utiliser la charnière de votre choix. La hauteur de celle-ci NE DOIT PAS dépasser 18 mm, tel que montré plus bas.

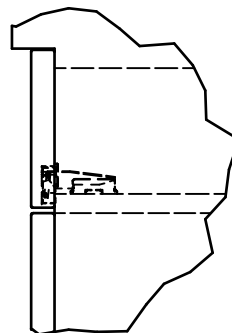


Porte avant avec charnière
Frontal hinged door

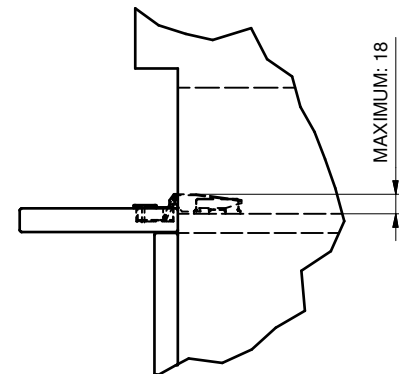


You can use hinges of your choice to install the front door. The hinge height **MUST NOT** exceed 18 mm as shown below.

Fermée
Closed



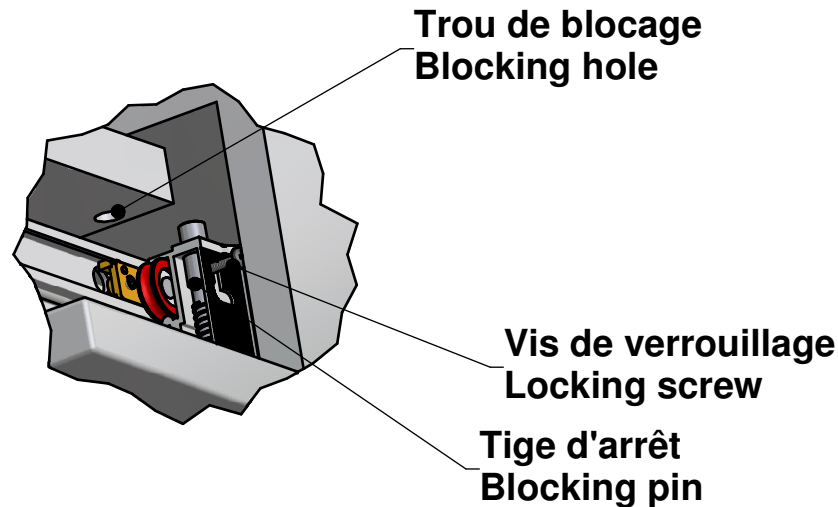
Ouverte
Opened



TIGE D'ARRÊT BLOCKING PIN

**Le mécanisme comprend un tige d'arrêt permettant
le verrouillage du mécanisme en position ouverte.
Une vis de verrouillage actionne la tige.**

**The mechanism is supplied with a blocking pin
that locks the mechanism once completely open.
A locking screw activate the pin.**



**Lorsque la vis est déplacée vers l'avant, le ressort
pousse la tige au-delà de la coulisse. La tige peut
alors être insérée dans le trou de blocage afin
de verrouiller le mécanisme en position ouverte**

**If the screw is tilted forward, the spring pulls up
the pin that gets higher than the slide. Then, the
pin is inserted in the blocking hole to lock
the mechanism in open position.**

**Effectuez le mouvement inverse pour
déverrouiller le mécanisme**

**Make the opposite movement to
unlock the mechanism.**