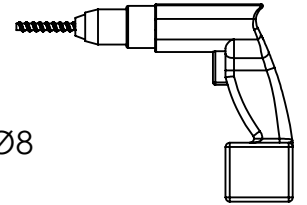
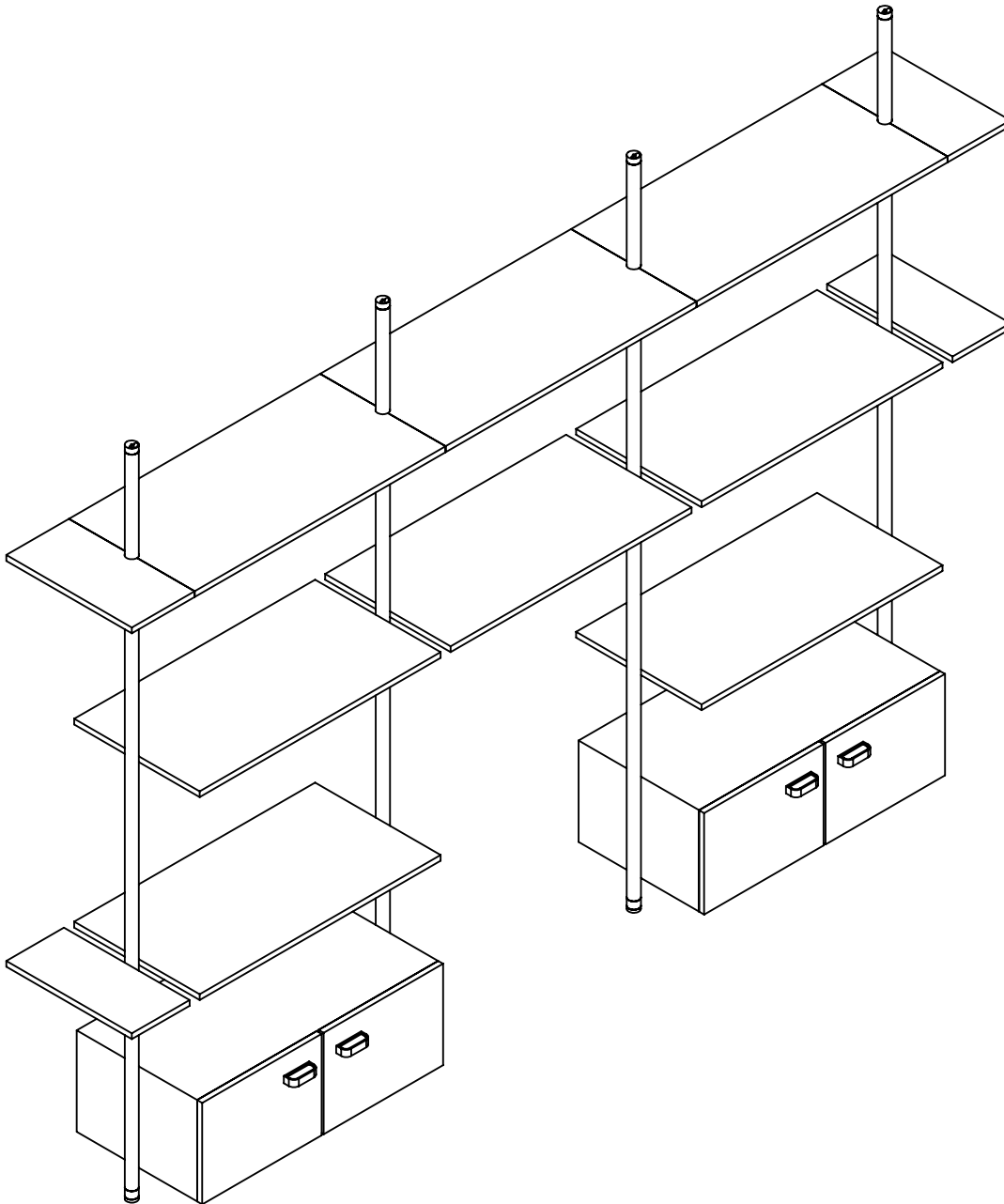


CYCLOS

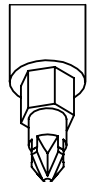
A - Instructions de montage des montants au plafond

A - Ceiling upright assembly instructions

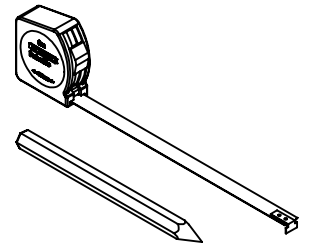


Ø8

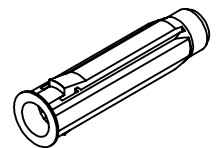
Visseuse
screwdriver



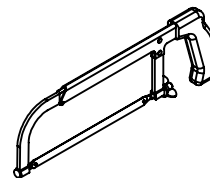
Embout étoile
star shape insert



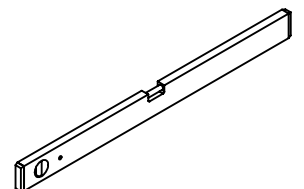
Traceur et mètre
engraver and meter



Cheville
expansion plug



Scie
SAW

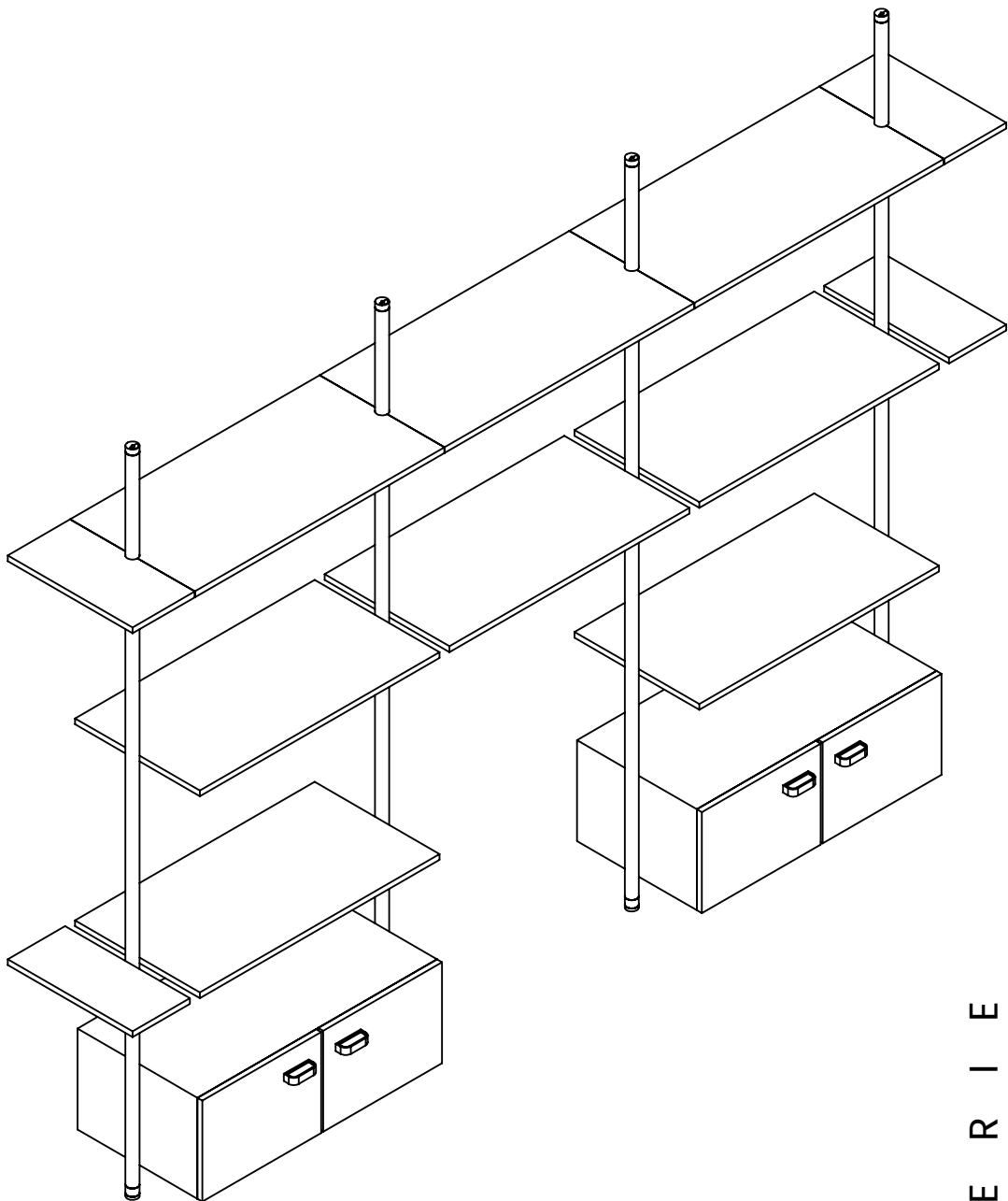


Niveau
level

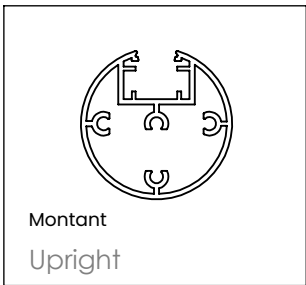
CYCLOS

A - Instructions de montage des montants au plafond

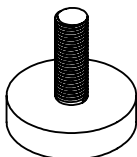
A - Ceiling upright assembly instructions



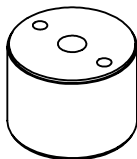
PROFILÉS



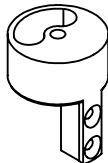
Q U I N C A I L L E R I E



Pied réglable inférieur
Adjustable leg



Bouchon inférieur
Bottom cap



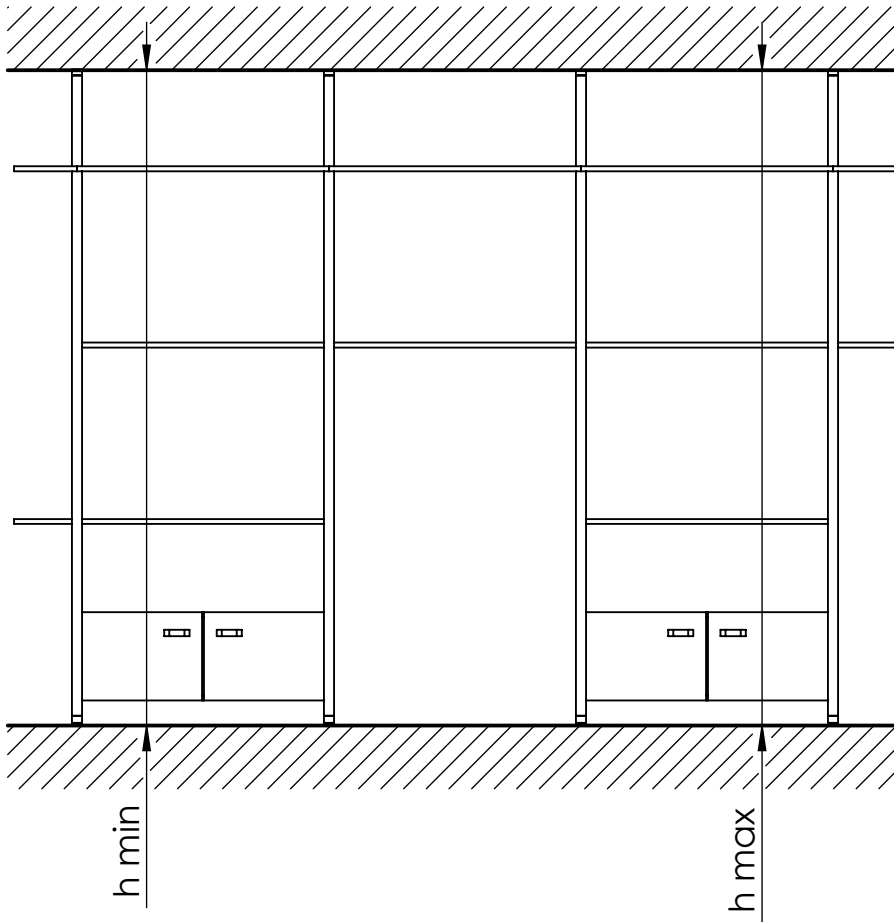
Bouchon supérieur
Top cap

CYCLOS

A - Instructions de montage des montants au plafond

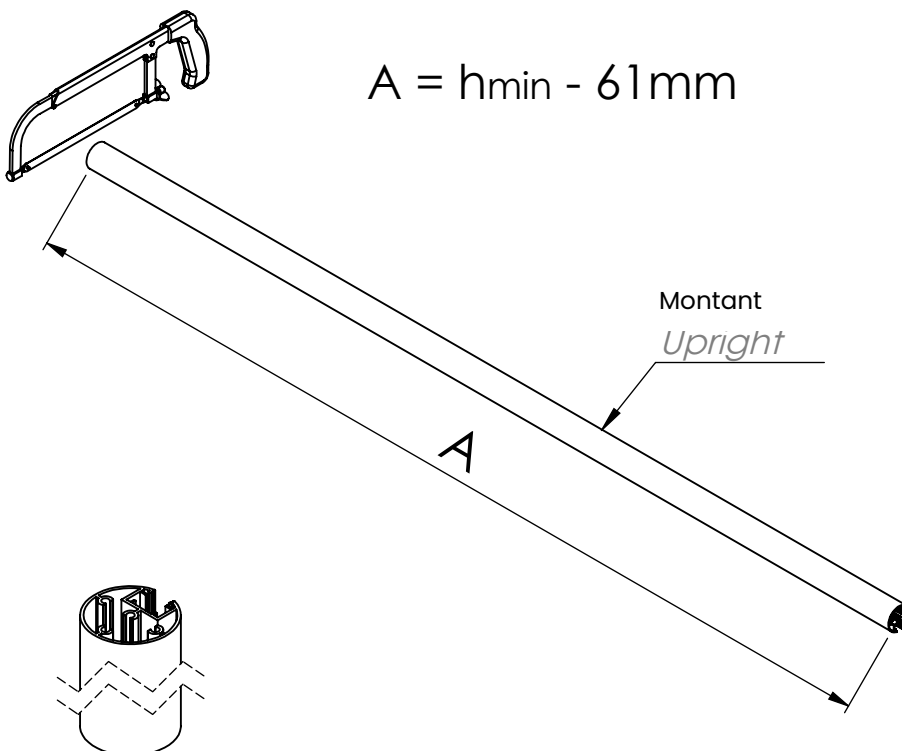
A - Ceiling upright assembly instructions

A1



$$h_{\max} - h_{\min} = \max 20\text{mm}$$

A2



$$A = h_{\min} - 61\text{mm}$$

Couper le profil du montant
à la dimension voulue

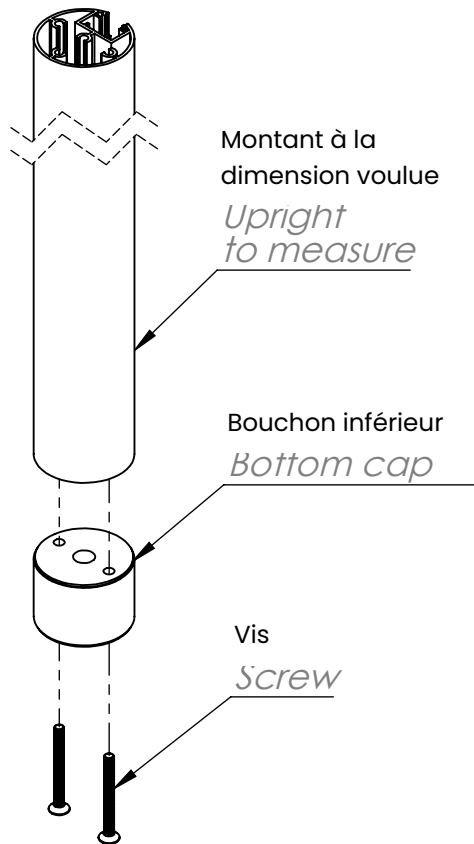
*Cut the upright profile
to the desired
dimension*

CYCLOS

A - Instructions de montage des montants au plafond

A - Ceiling upright assembly instructions

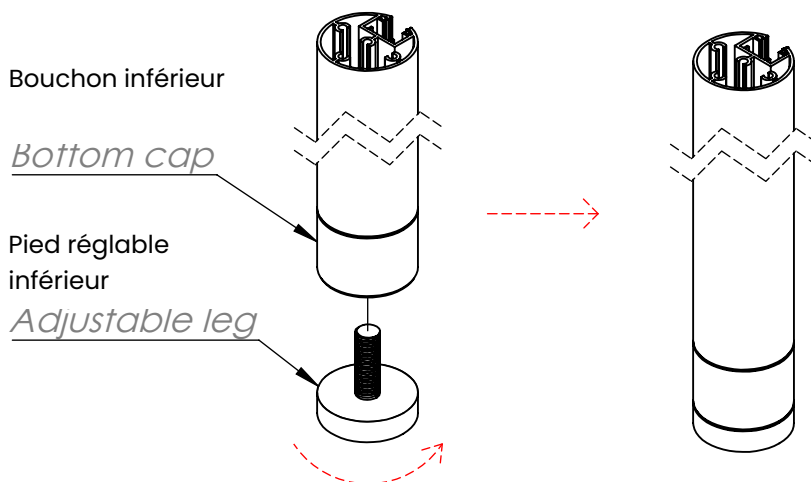
A3



Visser le bouchon inférieur dans le montant coupé à la dimension voulue

Screw the lower cap into the upright

A4



Visser le pied réglable jusqu'à la fermeture complète avec le bouchon inférieur

Screw the adjustable leg until the complete fixing with the bottom cap

CYCLOS

A - Instructions de montage des montants au plafond

A - Ceiling upright assembly instructions

A5

OPTION-1 Tablette
non façonnée

*OPTION-1
Shelf not
shaped*

OPTION-3 Tablette avec
2 côtés façonnés

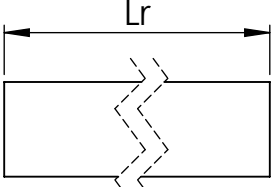
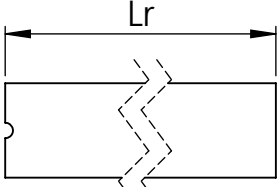
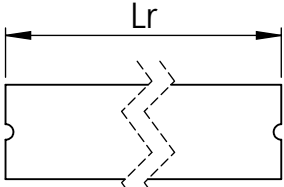
*OPTION-3
Shelf with 2
shaped sides*

OPTION-2 Tablette
avec 1 côté façonné

*OPTION-2
Shelf with 1
shaped side*

L'axe entre les montants (Af)
dépend du type de tablette et
de sa largeur, veuillez consulter
le tableau ci-dessous

*The axis between the
uprights (Af) depends on the
type of shelf and its width,
please consult the below
scheme*

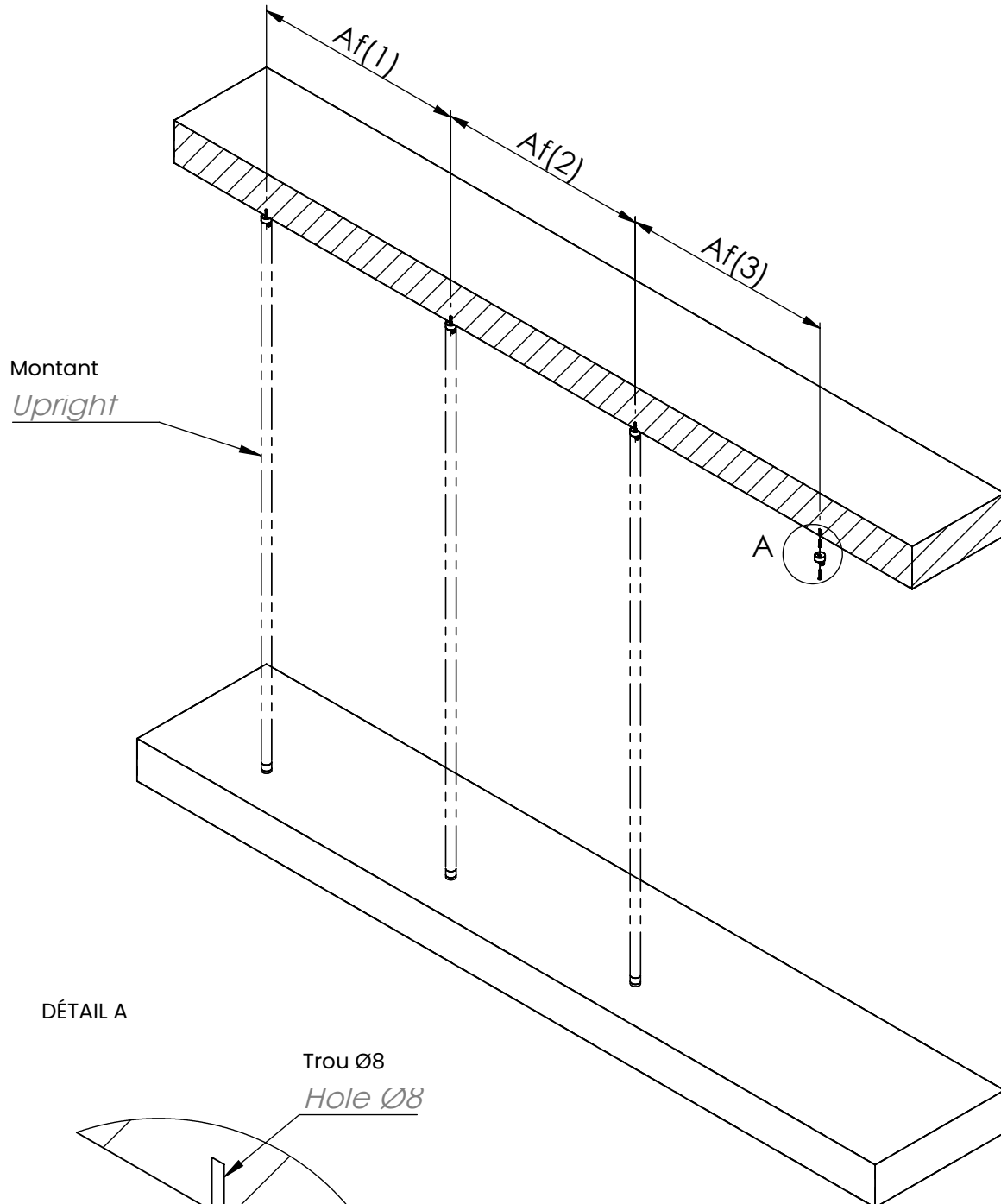
Af (axe de perçage) Af (drilling axis)	Lr (largeur tablette) Lr (shelf width)
$Af = Lr + 40mm$	 Tablette non façonnée (OPTION-1) <i>Shelf not shaped (OPTION-1)</i>
$Af = Lr + 20mm$	 Tablette avec 1 côté façonné (OPTION-2) <i>Shelf with 1 shaped side (OPTION-2)</i>
$Af = Lr$	 Tablette avec 2 côtés façonnés (OPTION-3) <i>Shelf with 2 shaped sides (OPTION-3)</i>

CYCLOS

A - Instructions de montage des montants au plafond

A - Ceiling upright assembly instructions

A6



DÉTAIL A

Trou Ø8
Hole Ø8

Cheville
Expansion plug

Bouchon supérieur
top cap

Vis
Screw

Percer le plafond avec un foret Ø8 et fixer tous les bouchons supérieurs

Drill the ceiling with a Ø8 drill bit and secure all top caps

CYCLOS

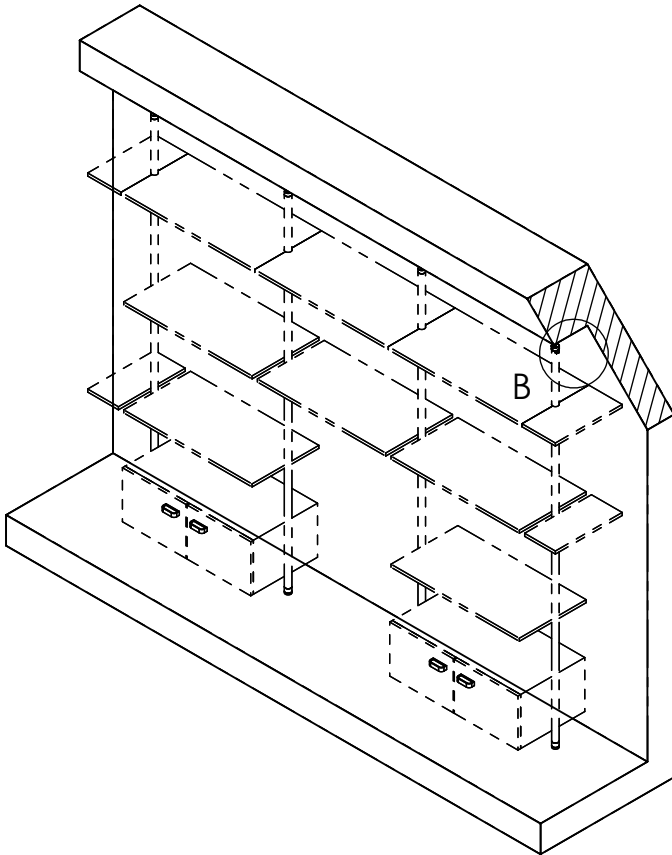
A - Instructions de montage des montants au plafond

A - Ceiling upright assembly instructions

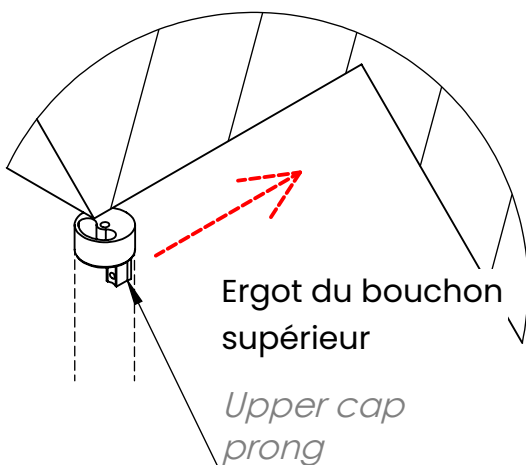
A7

Pour paroi proche du mur

For media walls close to walls



DÉTAIL B

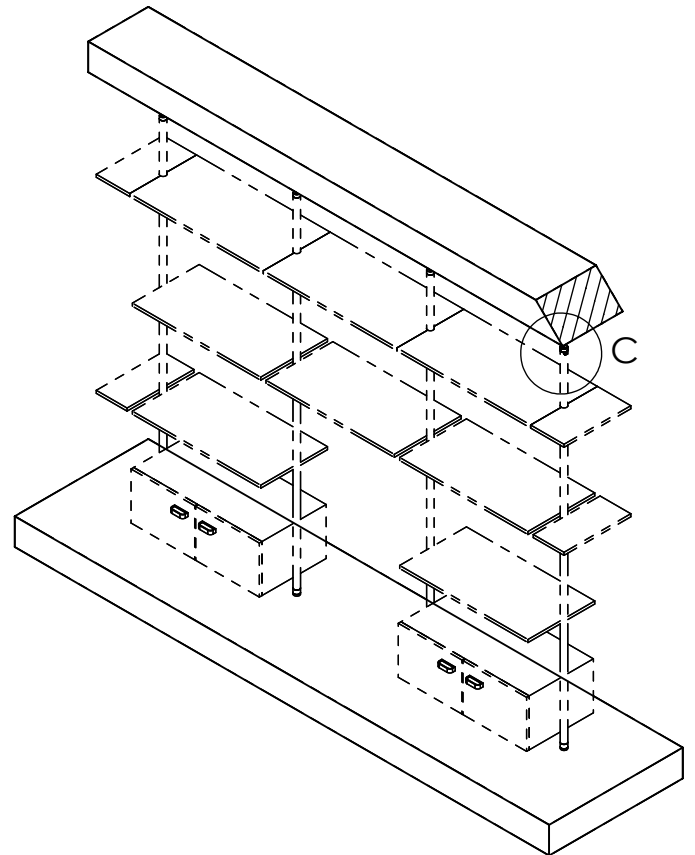


Orienter l'ergot du bouchon supérieur vers le mur en maçonnerie, de façon à ce que la rainure du montant soit tournée vers le mur

Turn the top cap prong forward towards the masonry wall, so as the upright slot faces the wall itself

Pour cloison centrale

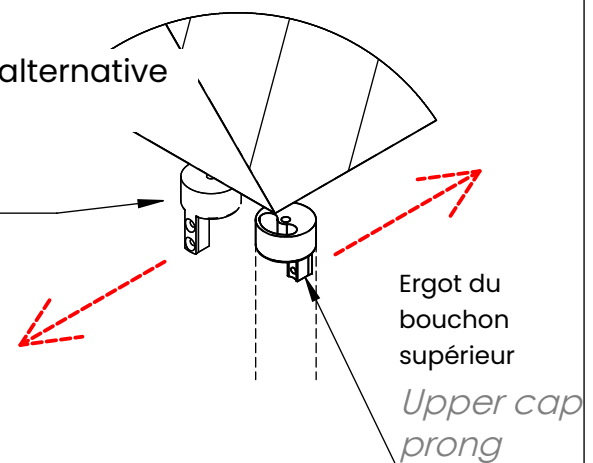
For central media wall



DÉTAIL C

Orientation alternative

Alternative orientation



Orienter l'ergot du bouchon supérieur perpendiculairement aux tablettes

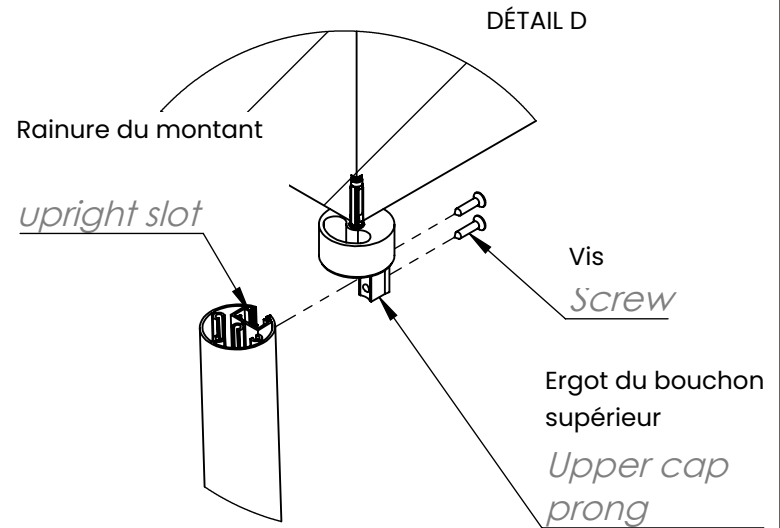
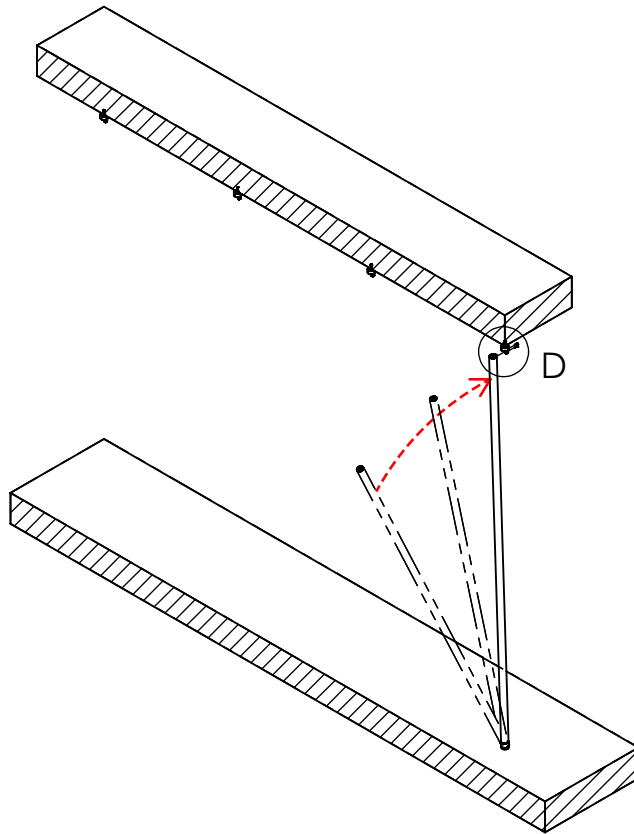
Turn the upper cap prong orthogonal to the shelves

CYCLOS

A - Instructions de montage des montants au plafond

A - Ceiling upright assembly instructions

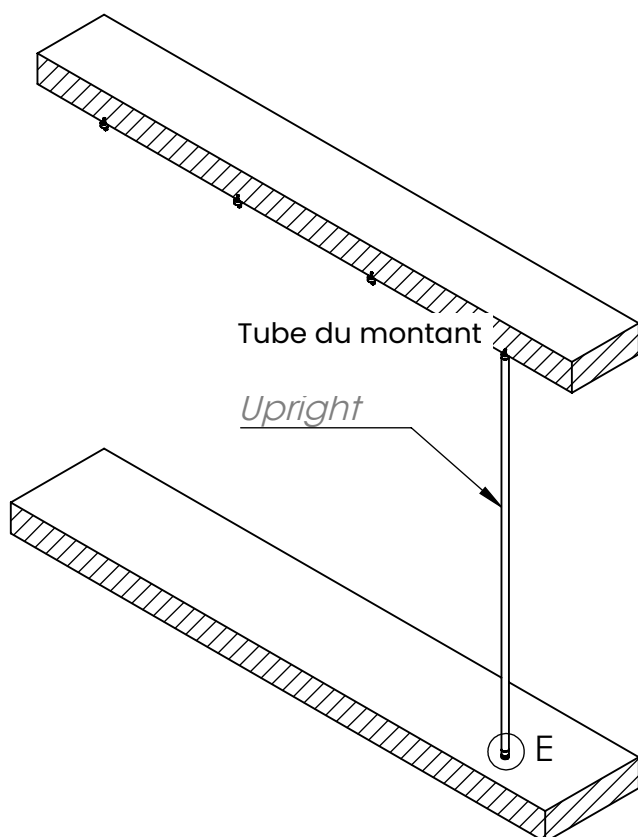
A8



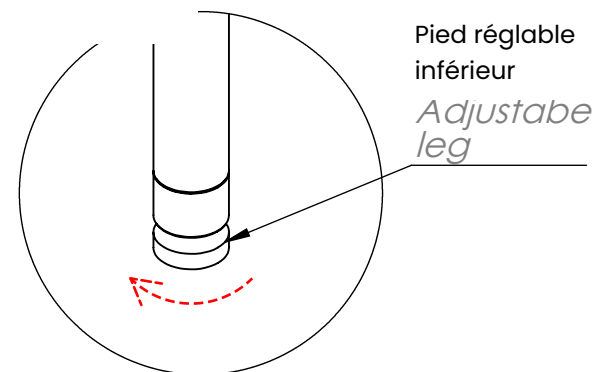
Emboîter le montant sur le bouchon supérieur, en le bloquant avec les deux vis

Insert the upright slot into the upper cap prong and fix it with the given screws

A9



DÉTAIL E



Dévisser le pied réglable autant que nécessaire pour mettre le tube en pression (Détail E)

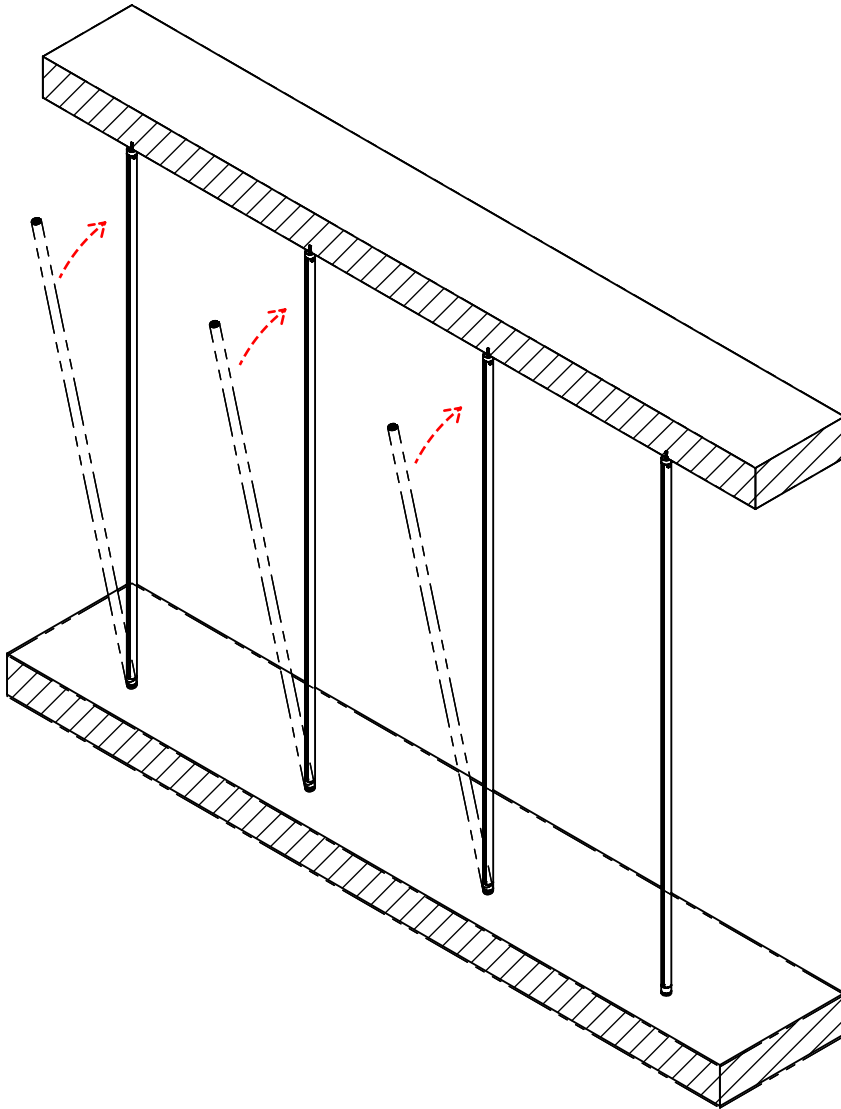
Adjust the leg to push the upright and fix the final position (Dettaglio E)

CYCLOS

A - Instructions de montage des montants au plafond

A - Ceiling upright assembly instructions

10



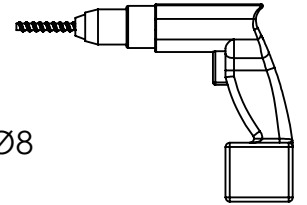
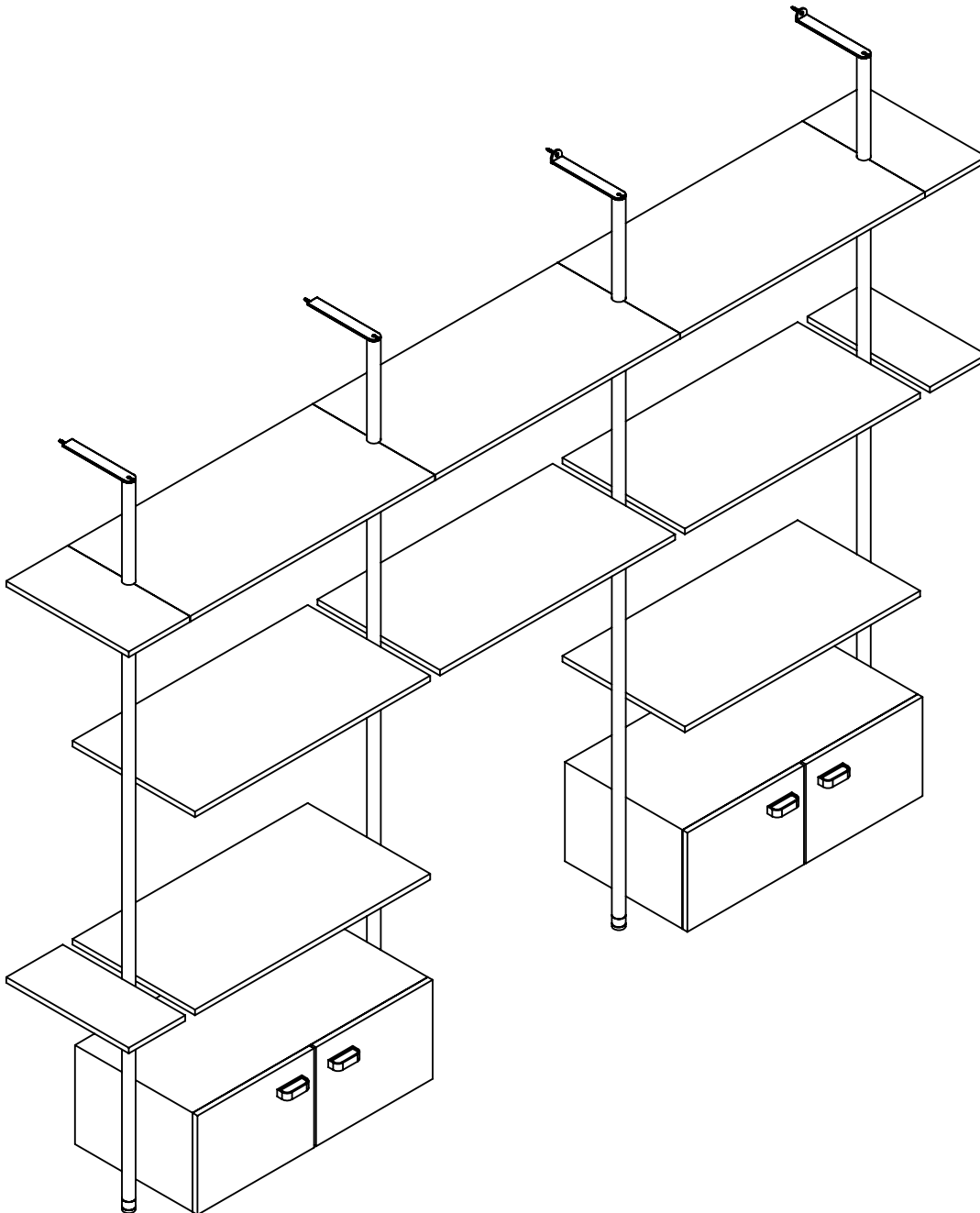
Répéter les étapes A8 et A9 pour
les montants restants

*Repeat steps A8 and A9
for the remaining uprights*

CYCLOS

B - Instructions de montage des montants au mur

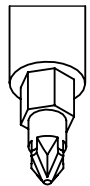
B - Wall upright assembly instructions



Ø8

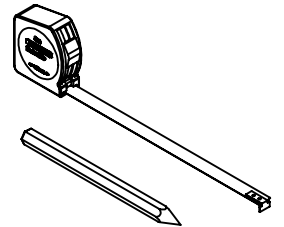
Visseuse

screwdriver



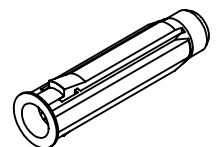
Embout étoile

star shape insert



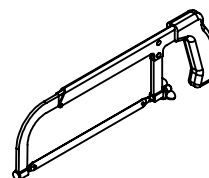
Traceur et mètre

engraver and meter



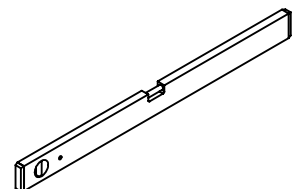
Cheville

expansion plug



Scie

saw



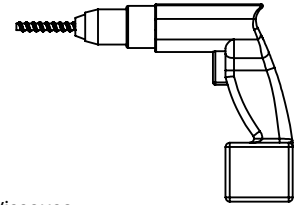
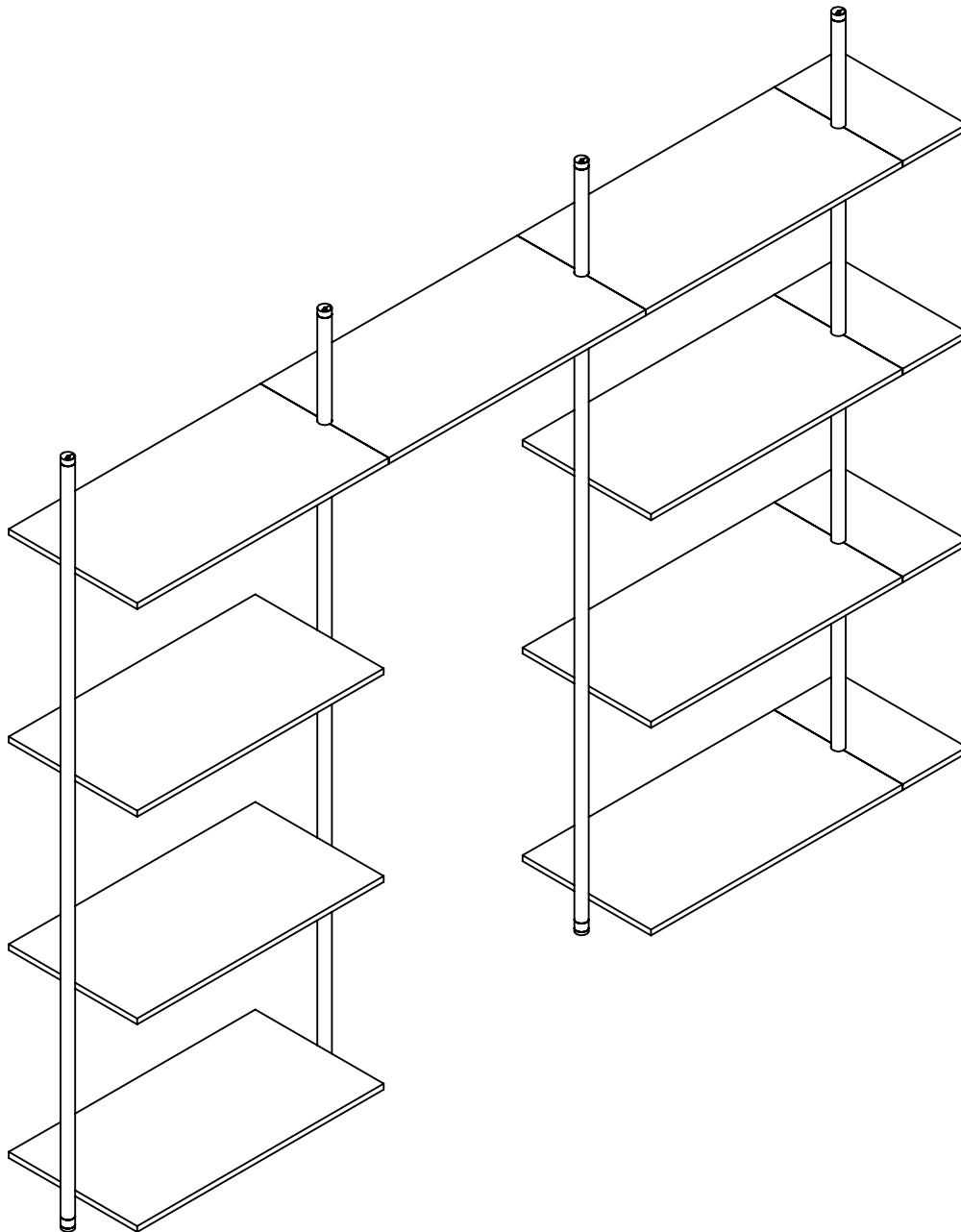
Niveau

level

CYCLOS

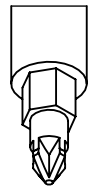
C - Instructions de montage des colliers

C - Clamp assembly instructions



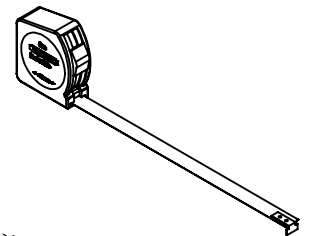
Visseuse

screwdriver



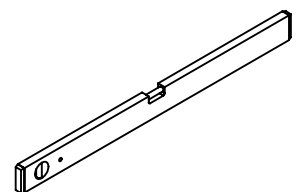
Embout étoile

Star shape insert



Mètre

meter



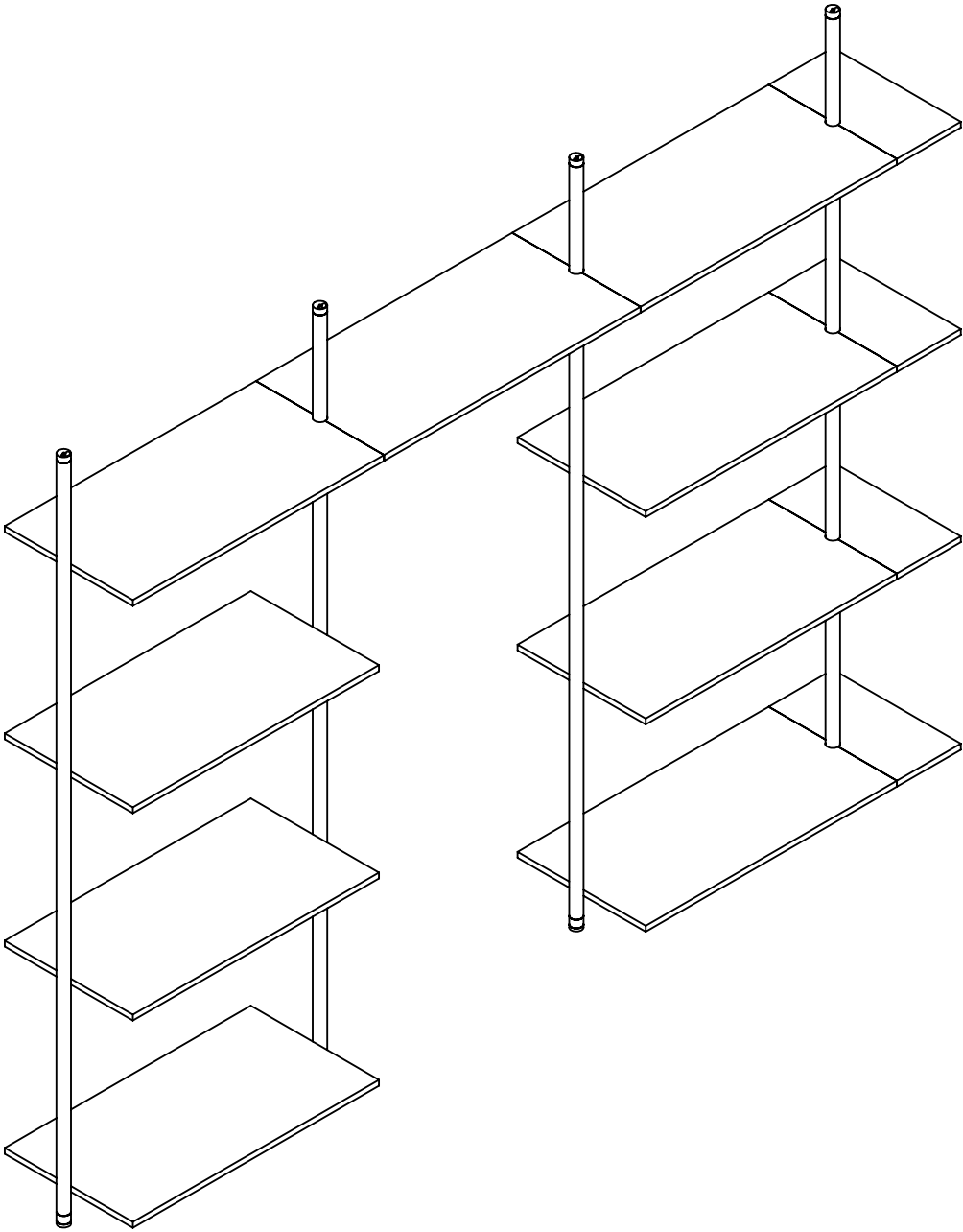
Niveau

level

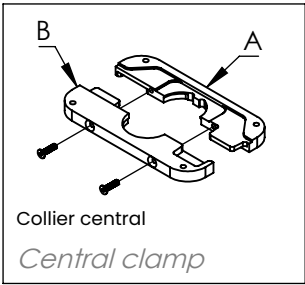
CYCLOS

C - Instructions de montage des colliers

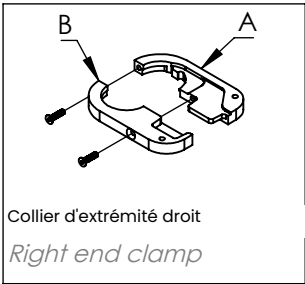
C - Clamp assembly instructions



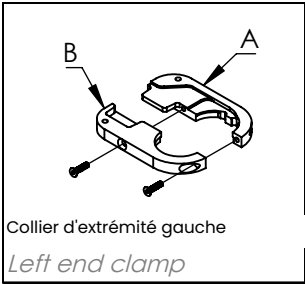
Q U I N C A I L L E R I E



Collier central
Central clamp



Collier d'extrémité droit
Right end clamp



Collier d'extrémité gauche
Left end clamp

CYCLOS

C - Instructions de montage des colliers

C - Clamp assembly instructions

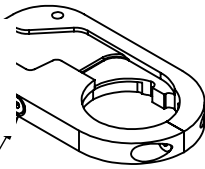
C1

Collier d'extrémité gauche

Left end clamp

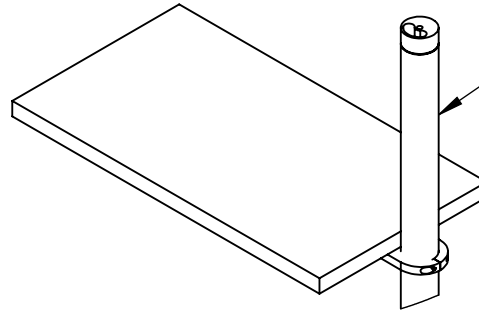
Les trous fraisés sont
orientés vers le bas

*the countersunk
holes are turned
downward*



Rainure du montant

Upright slot

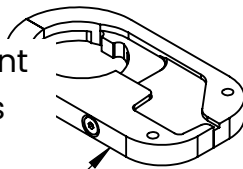


Collier d'extrémité droit

Right end clamp

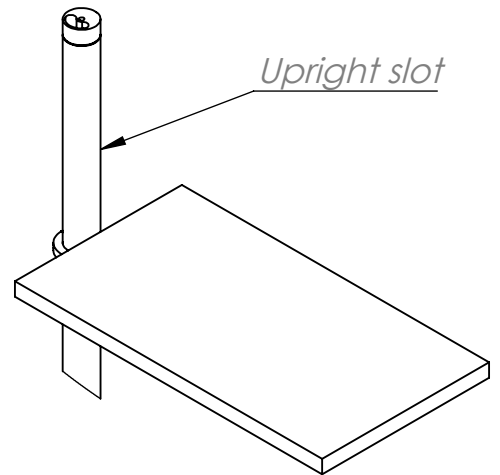
Les trous fraisés sont
orientés vers le bas

*the countersunk
holes are turned
downward*



Rainure du montant

Upright slot

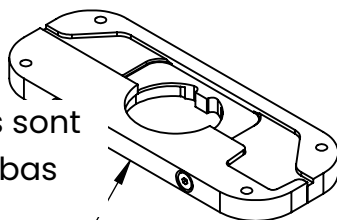


Collier central

Central clamp

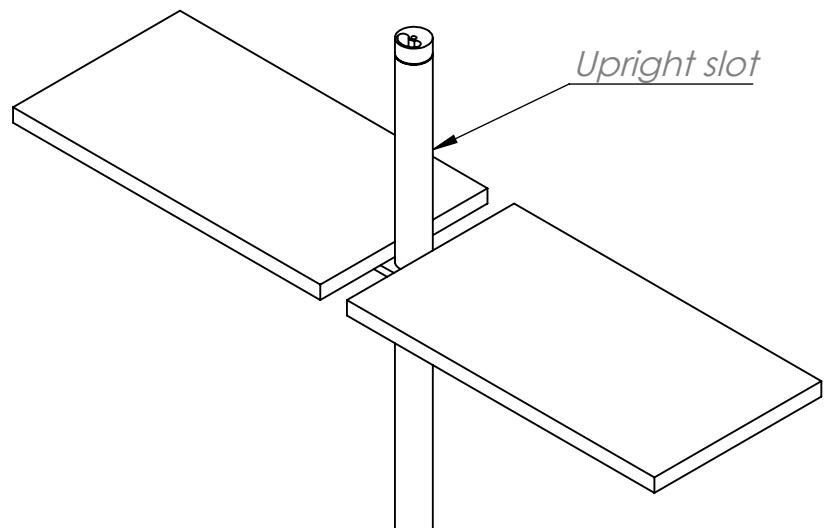
Les trous fraisés sont
orientés vers le bas

*the countersunk
holes are turned
downward*



Rainure du montant

Upright slot



CYCLOS

C - Instructions de montage des colliers

C - Clamp assembly instructions

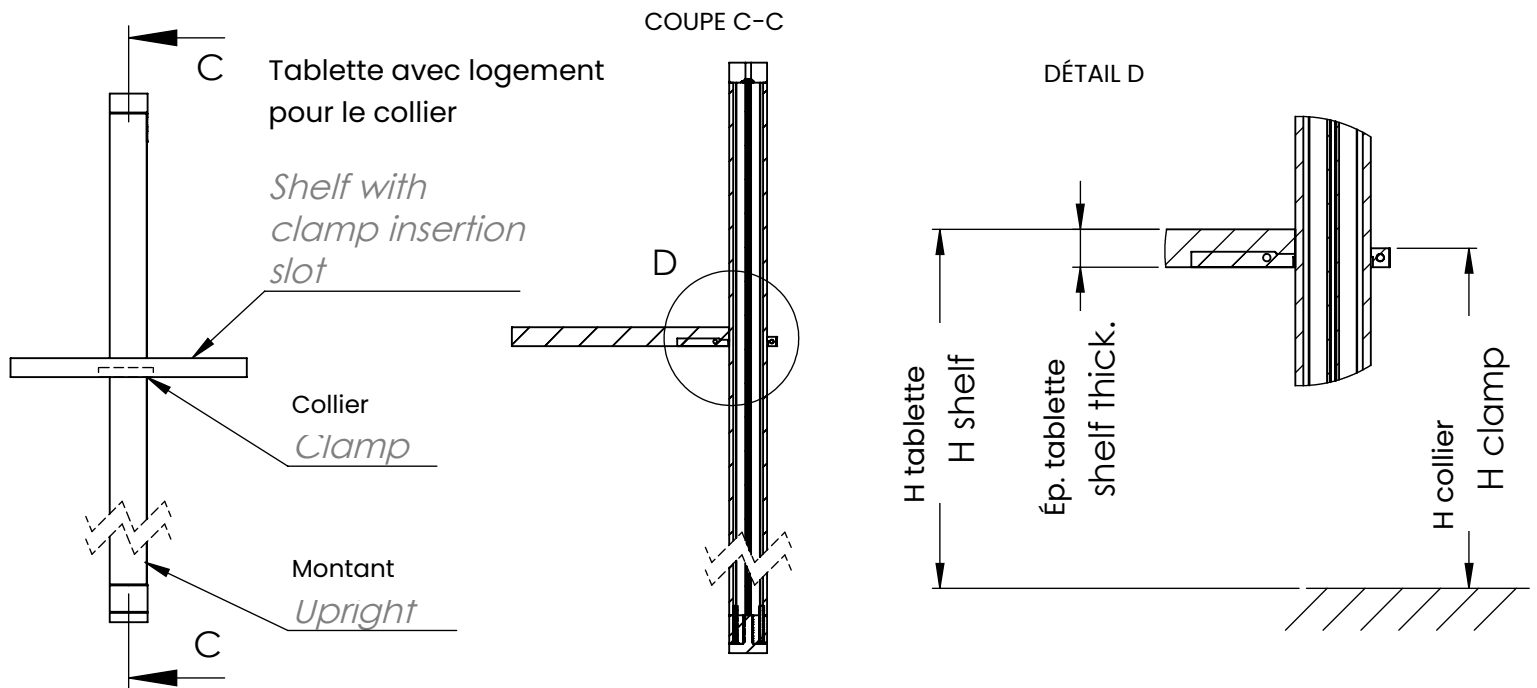
C2a

Tablette avec logement pour collier

Shelf with clamp insertion slot

$$H \text{ collier} = H \text{ tablette} - \text{Ép. tablette} + 10\text{mm}$$

$$H \text{ clamp} = H \text{ shelf} - \text{shelf thick.} + 10\text{mm}$$



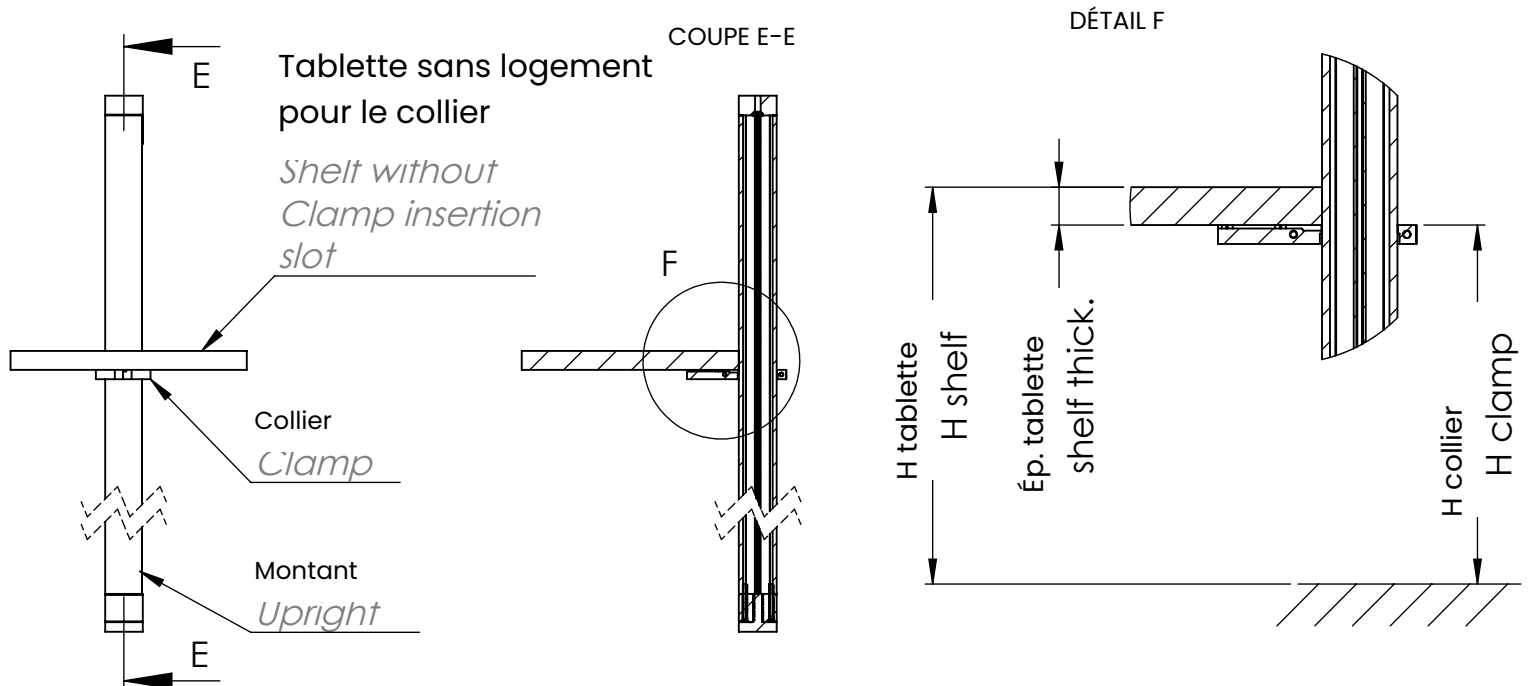
C2b

Tablette sans logement pour collier

Shelf without Clamp insertion slot

$$H \text{ collier} = H \text{ tablette} - \text{Ép. tablette}$$

$$H \text{ clamp} = H \text{ shelf} - \text{shelf thick.}$$

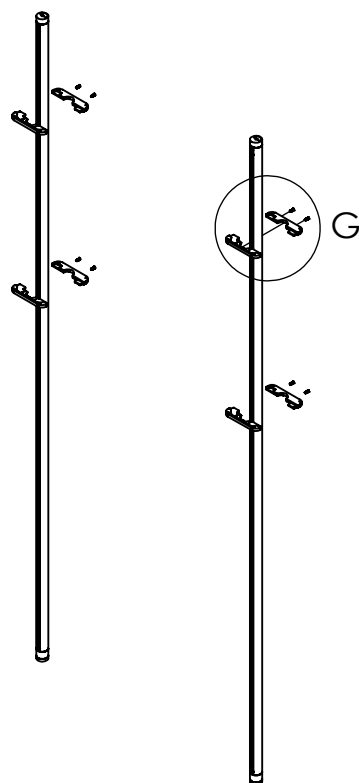


CYCLOS

C - Instructions de montage des colliers

C - Clamp assembly instructions

C3



Rainure du montant

Upright slot

DÉTAIL G

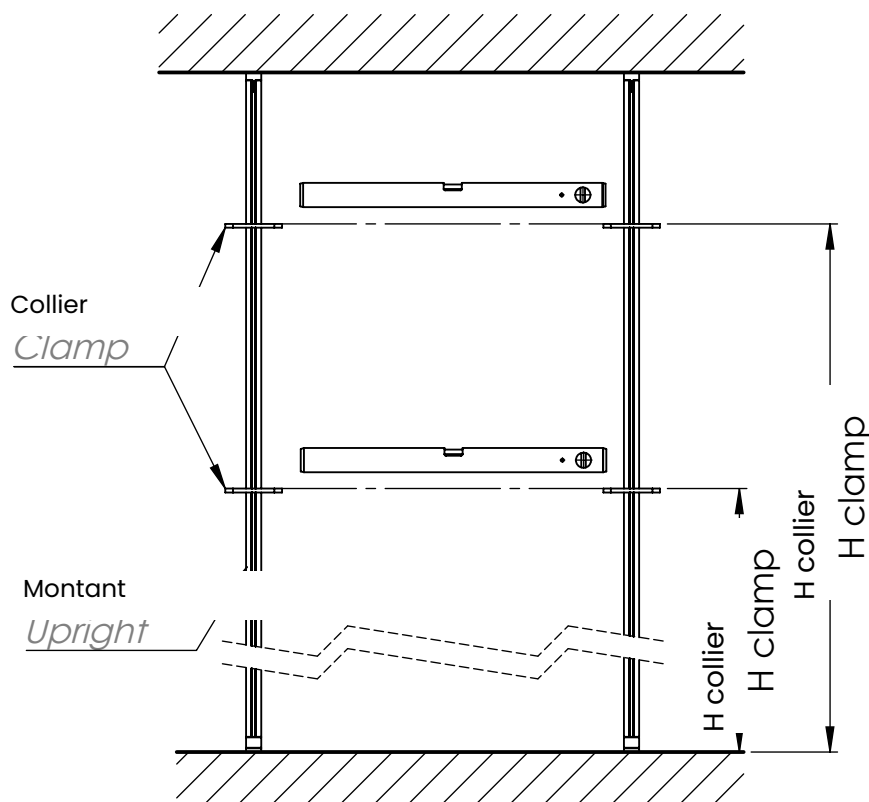
Ergot du collier

Clamp prog

Positionner les colliers à la hauteur correcte calculée précédemment, en serrant légèrement les vis

Place the clamps at the previously calculated correct height, by a soft fixing of the screws

C4



Vérifier la planéité des colliers de la même tablette

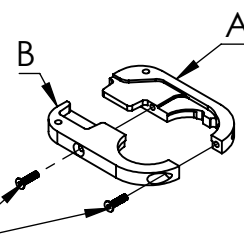
Check the flatness of the clamps of the same shelf

Serrer les vis qui maintiennent les deux parties (A et B) du collier, en l'ancrant fermement au montant

Tighten the screws that secure the two parts (A and B) of the clamp anchoring it stably to the upright

Vis de fixation du collier

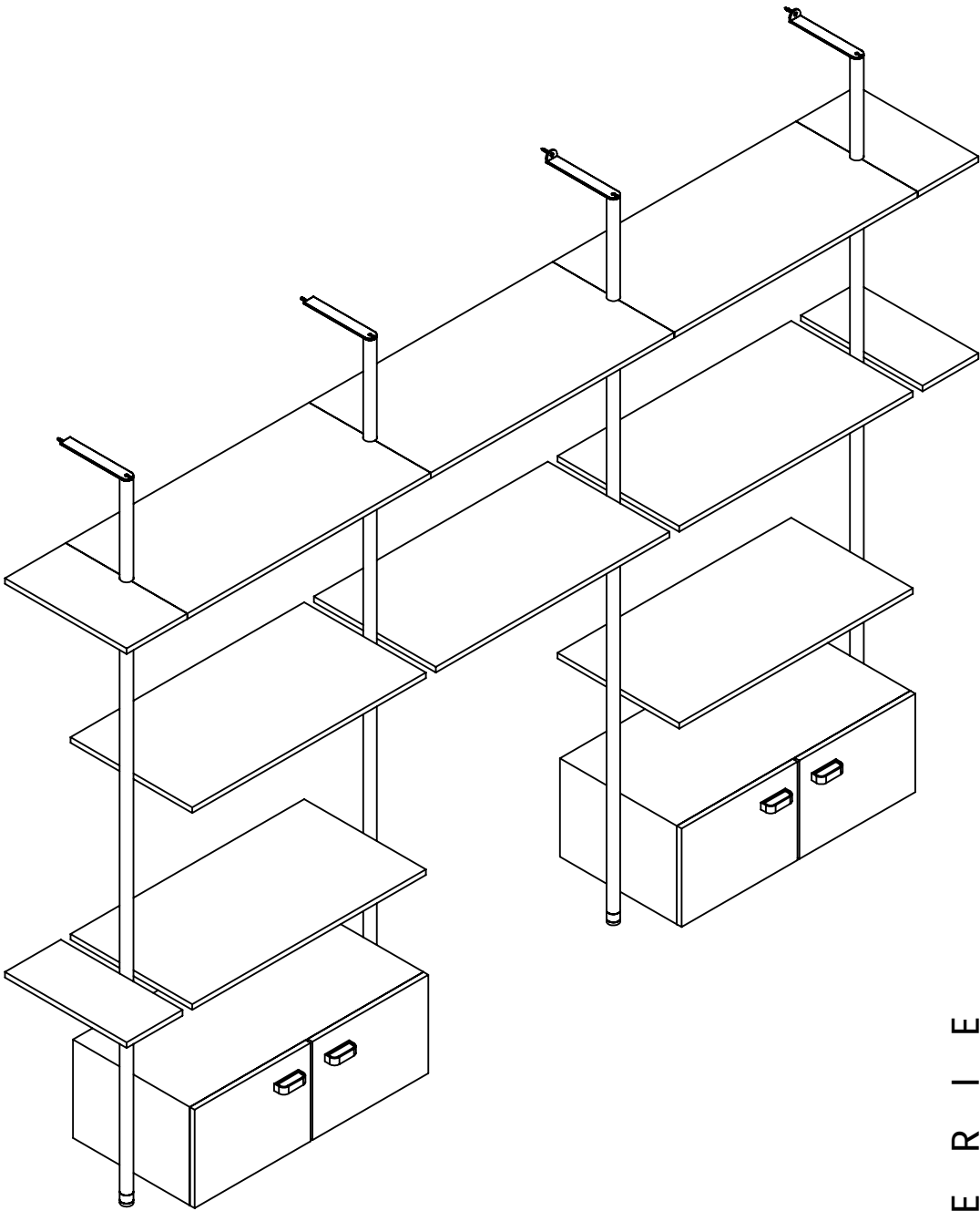
Clamp fixing screws



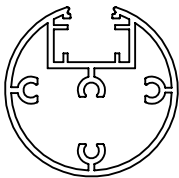
CYCLOS

B - Instructions de montage des montants au mur

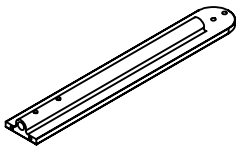
B - Wall upright assembly instructions



P R O F I L É S

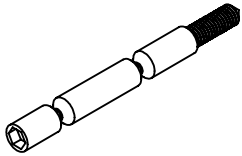


Montant
Upright

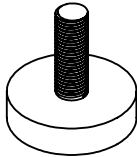


Traverse supérieure
Upper crosswise

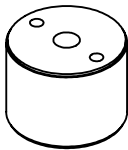
Q U I N C A I L L E R I E



Tige de fixation au mur
Wall fixing pin



Pied réglable inférieur
Adjustable leg



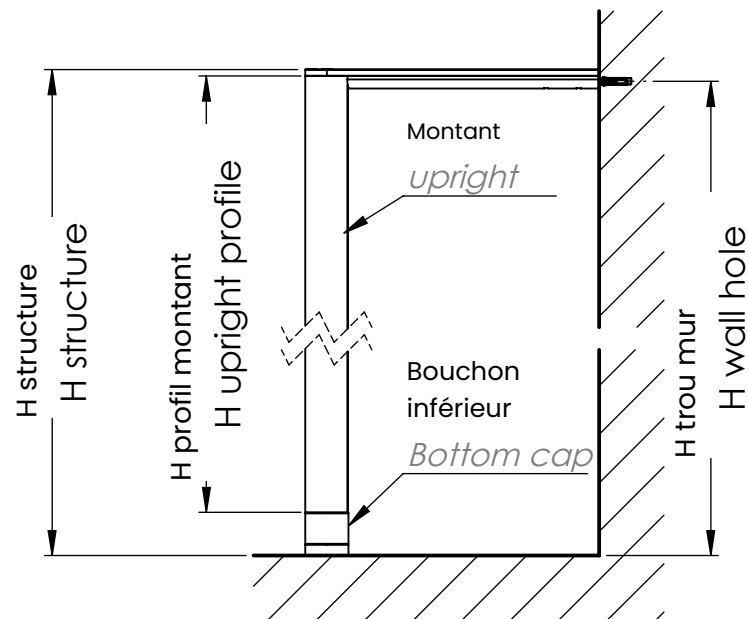
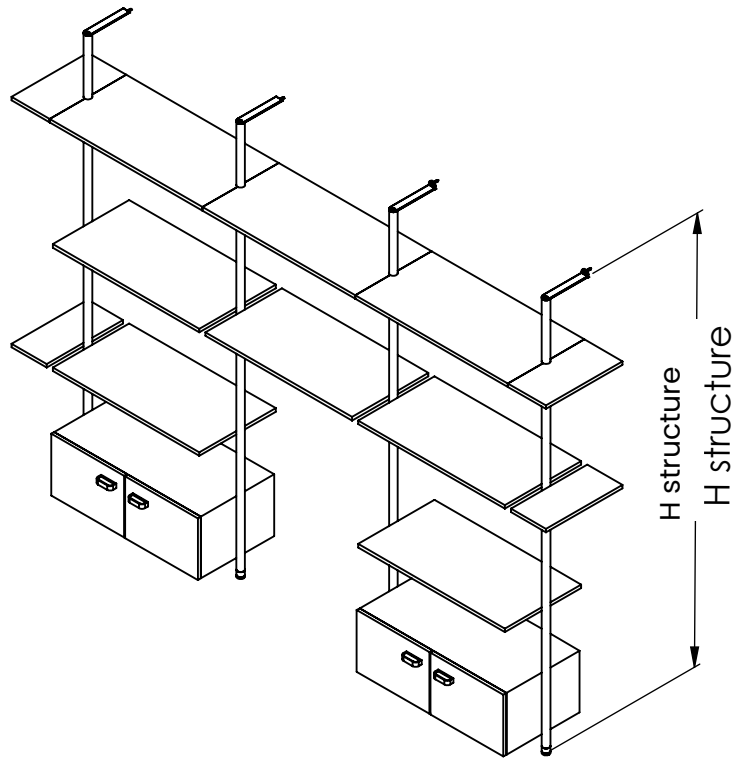
Bouchon inférieur
Bottom cap

CYCLOS

B - Instructions de montage des montants au mur

B - Wall upright assembly instructions

B1



$H \text{ profil montant} = H \text{ structure} - 46\text{mm}$

$H \text{ upright profile} = H \text{ structure} - 46\text{mm}$

$H \text{ trou mur} = H \text{ structure} - 11\text{mm}$

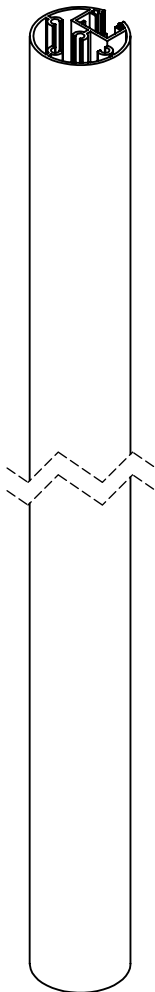
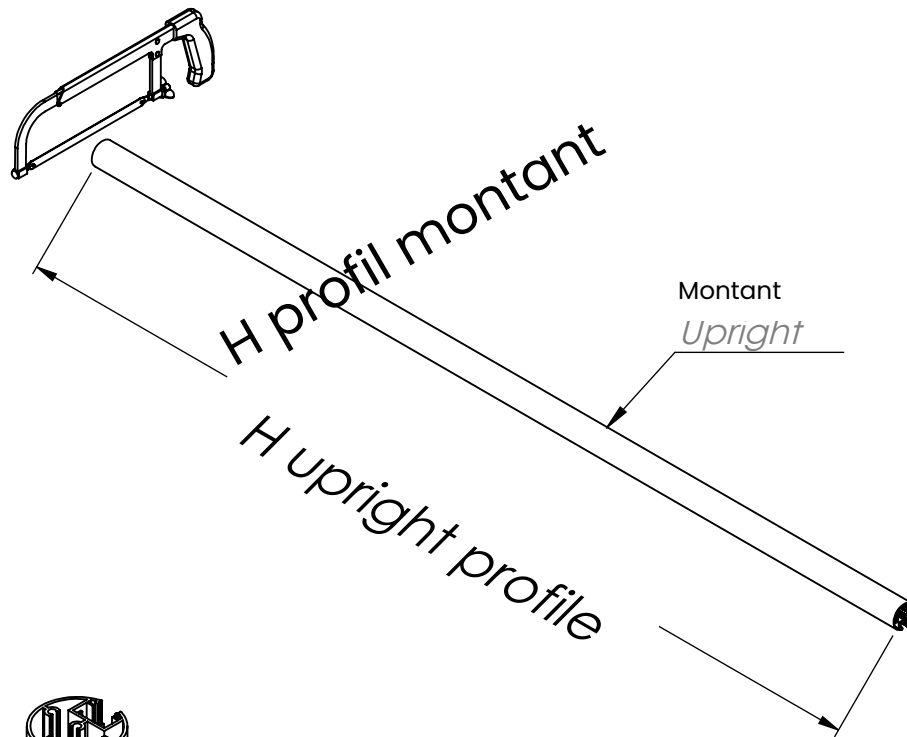
$H \text{ wall hole} = H \text{ structure} - 11\text{mm}$

CYCLOS

B - Instructions de montage des montants au mur

B - Wall upright assembly instructions

B2



Couper le profil du montant à la dimension voulue

Cut the upright profile to the desired dimension

CYCLOS

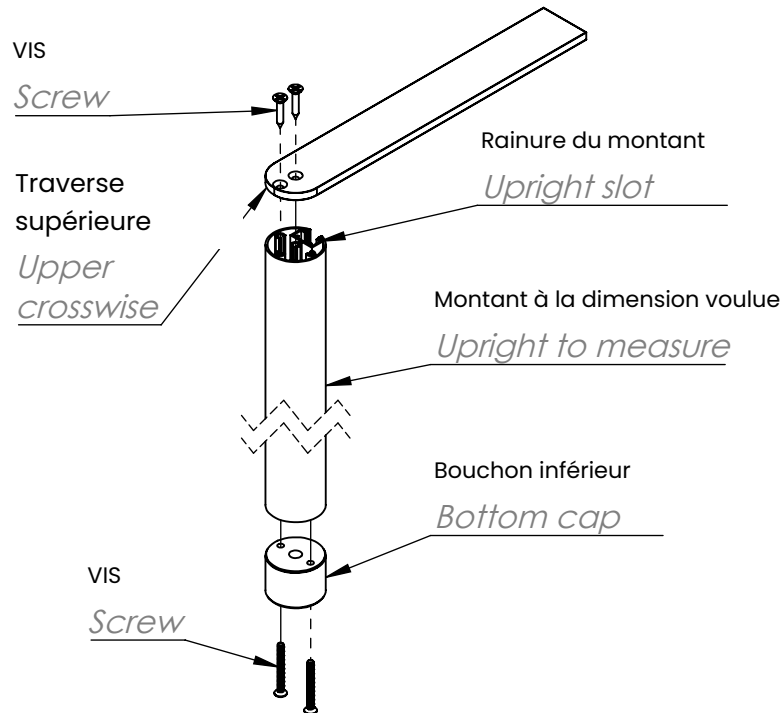
B - Instructions de montage des montants au mur

B - Wall upright assembly instructions

B3

Paroi non câblable

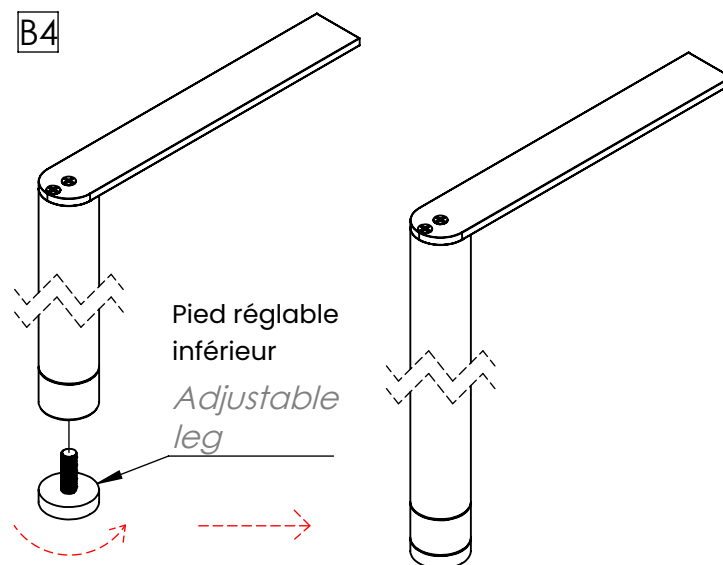
Wall not wireable



Visser dans le montant coupé à la dimension voulue le bouchon inférieur et la traverse supérieure, en veillant à l'orientation de la rainure du montant

Screw the lower cap and upper crosswise into the upright cut to size. Pay attention to the upright slot orientation

B4



Visser le pied réglable jusqu'à la fermeture complète avec le bouchon inférieur

Screw the adjustable leg all the way in closing with the bottom cap

CYCLOS

B - Instructions de montage des montants au mur

B - Wall upright assembly instructions

B5

OPTION-1 Tablette
non façonnée

*OPTION-1
Shelf not
shaped*

OPTION-3 Tablette avec
2 côtés façonnés

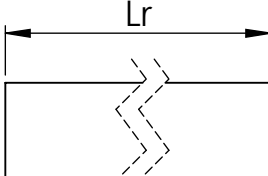
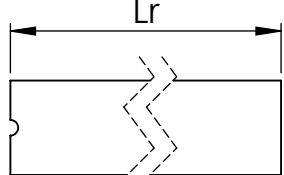
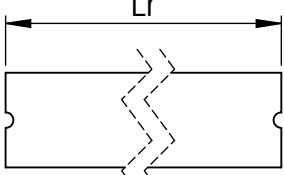
*OPTION-2
Shelf with 2
shaped sides*

OPTION-2 Tablette
avec 1 côté façonné

*OPTION-2
Shelf with 1
shaped side*

L'axe entre les montants (Af)
dépend du type de tablette et
de sa largeur, veuillez consulter
le tableau ci-dessous

*The axis between the
uprights (Af) depends on the
type of shelf and its width,
please consult the below
scheme*

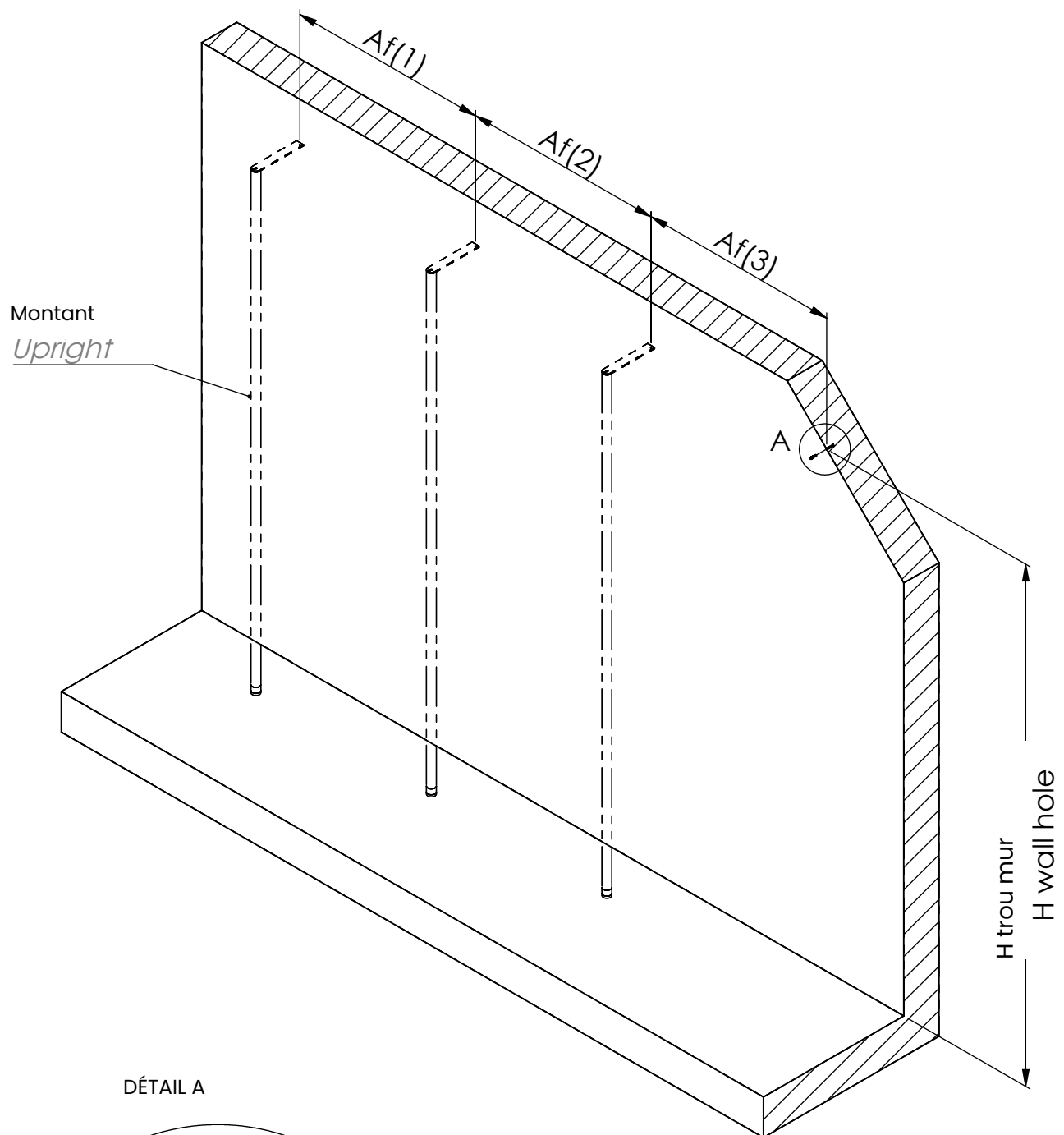
Af (axe de perçage) Af (drilling axis)	Lr (largeur tablette) Lr (shelf width)
$Af = Lr + 40mm$	 Tablette non façonnée (OPTION-1) <i>Shelf not shaped (OPTION-1)</i>
$Af = Lr + 20mm$	 Tablette avec 1 côté façonné (OPTION-2) <i>Shelf with 1 shaped side (OPTION-2)</i>
$Af = Lr$	 Tablette avec 2 côtés façonnés (OPTION-3) <i>Shelf with 2 shaped sides (OPTION-3)</i>

CYCLOS

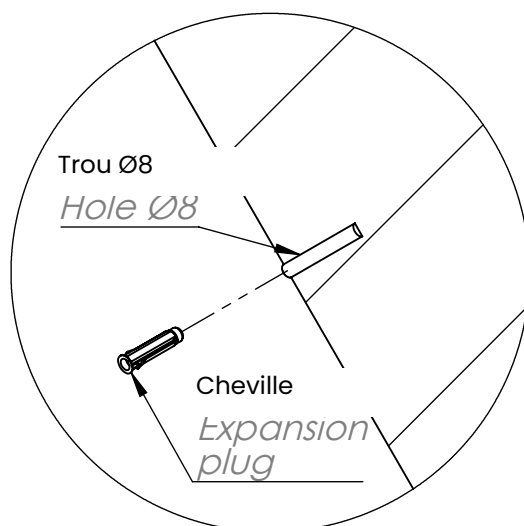
B - Instructions de montage des montants au mur

B - Wall upright assembly instructions

B6



DÉTAIL A



Percer le mur avec un foret Ø8 selon les mesures calculées précédemment et insérer une cheville dans chaque trou

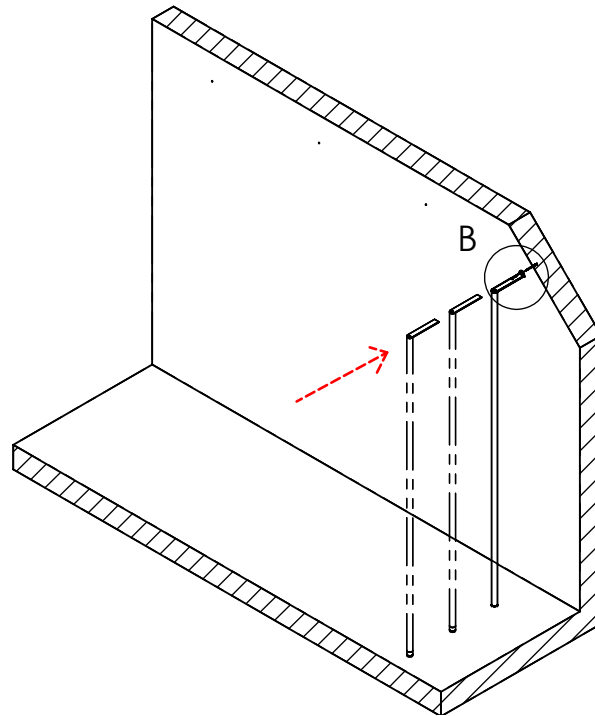
Drill the wall with a Ø8 drill bit according to the previously calculated measurements and insert a plug into each hole

CYCLOS

B - Instructions de montage des montants au mur

B - Wall upright assembly instructions

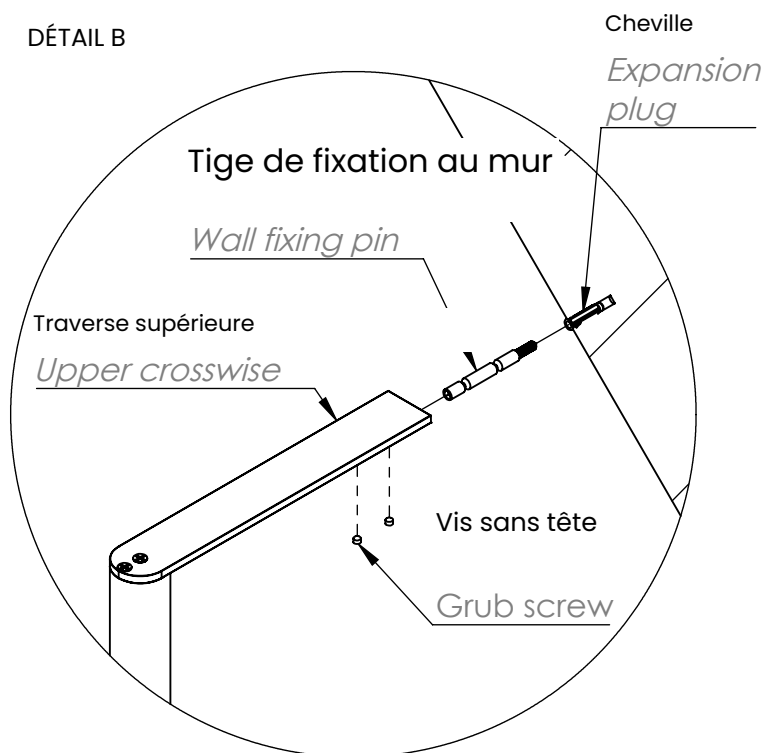
B7



Paroi non câblable

Wall not wireable

DÉTAIL B



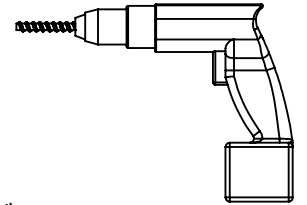
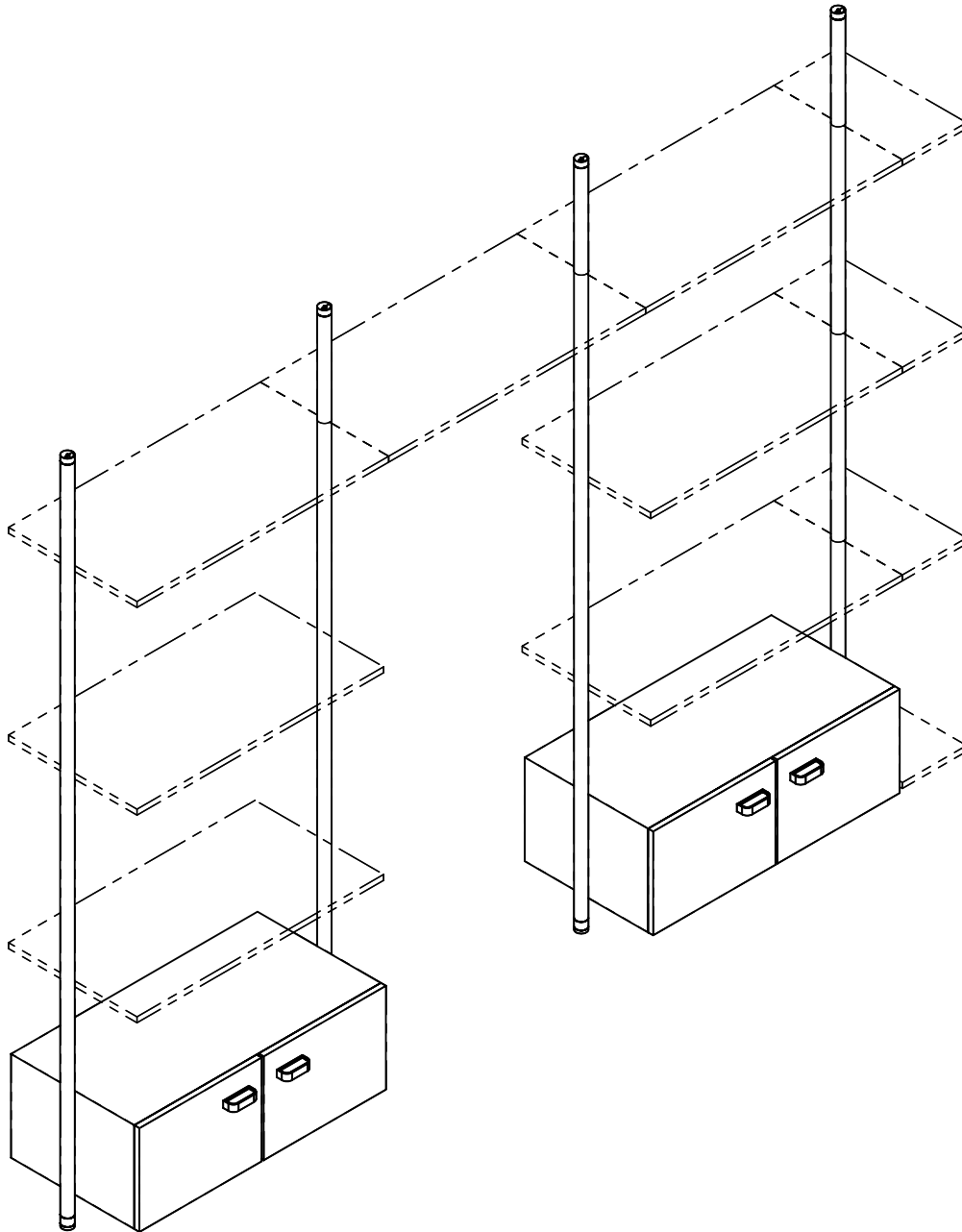
Visser la tige de fixation au mur dans la cheville, insérer la traverse supérieure sur la tige et visser les vis sans tête dans la traverse supérieure, afin de bloquer la tige au montant

Screw the wall fixing pin into the plug, insert the upper crosspiece into the pin and screw the grub screws into the upper crosspiece, to lock the pin into the upright

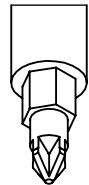
CYCLOS

D - Instructions de montage du meuble

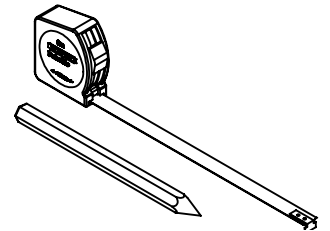
D - Cabinet assembly instructions



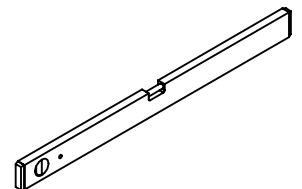
Visseuse
screwdriver



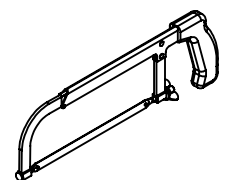
Embout étoile
Star shape insert



Traceur et mètre
engraver and meter



Niveau
level

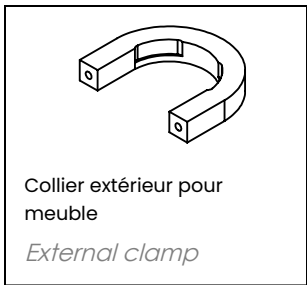
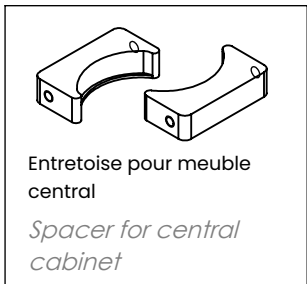
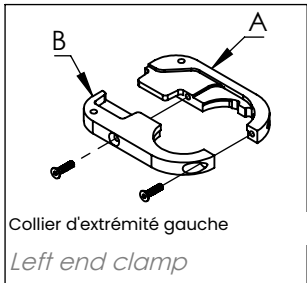
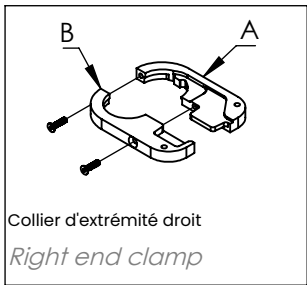
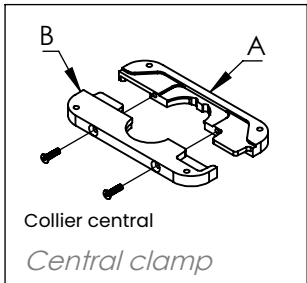
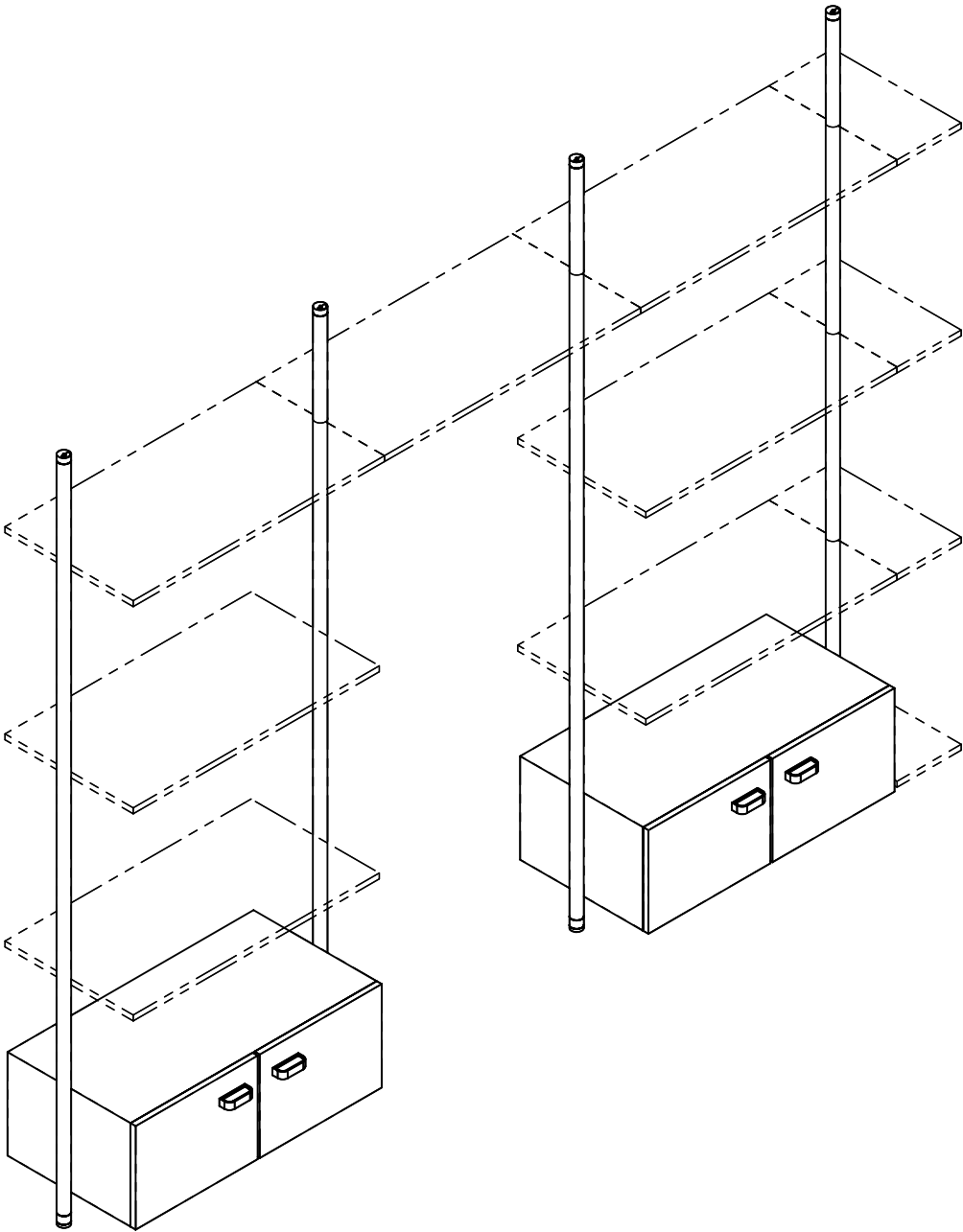


Scie
SAW

CYCLOS

D - Instructions de montage du meuble

D - Cabinet assembly instructions



Q U I N C A I L L E R I E

CYCLOS

D - Instructions de montage du meuble

D - Cabinet assembly instructions

D1

MEUBLE À GAUCHE

LEFT CABINET

Collier extérieur meuble

External clamp

Collier
extérieur
meuble

*External
clamp*

Les trous fraisés sont orientés vers
le bas

*the countersunk
holes are turned
downward*

Collier d'extrémité droit

Right end clamp

MEUBLE À DROITE

RIGHT CABINET

Collier extérieur meuble

External clamp

Collier d'extrémité gauche

Left end clamp

Les trous fraisés sont orientés vers
le bas

*the countersunk
holes are turned
downward*

MEUBLE CENTRAL

CENTRAL CABINET

entretoise meuble central

Central spacer

entretoise meuble
central (n°2)

*Central spacer
(n° 2)*

Les trous fraisés sont
orientés vers le bas

*the countersunk
holes are turned
downward*

Collier central

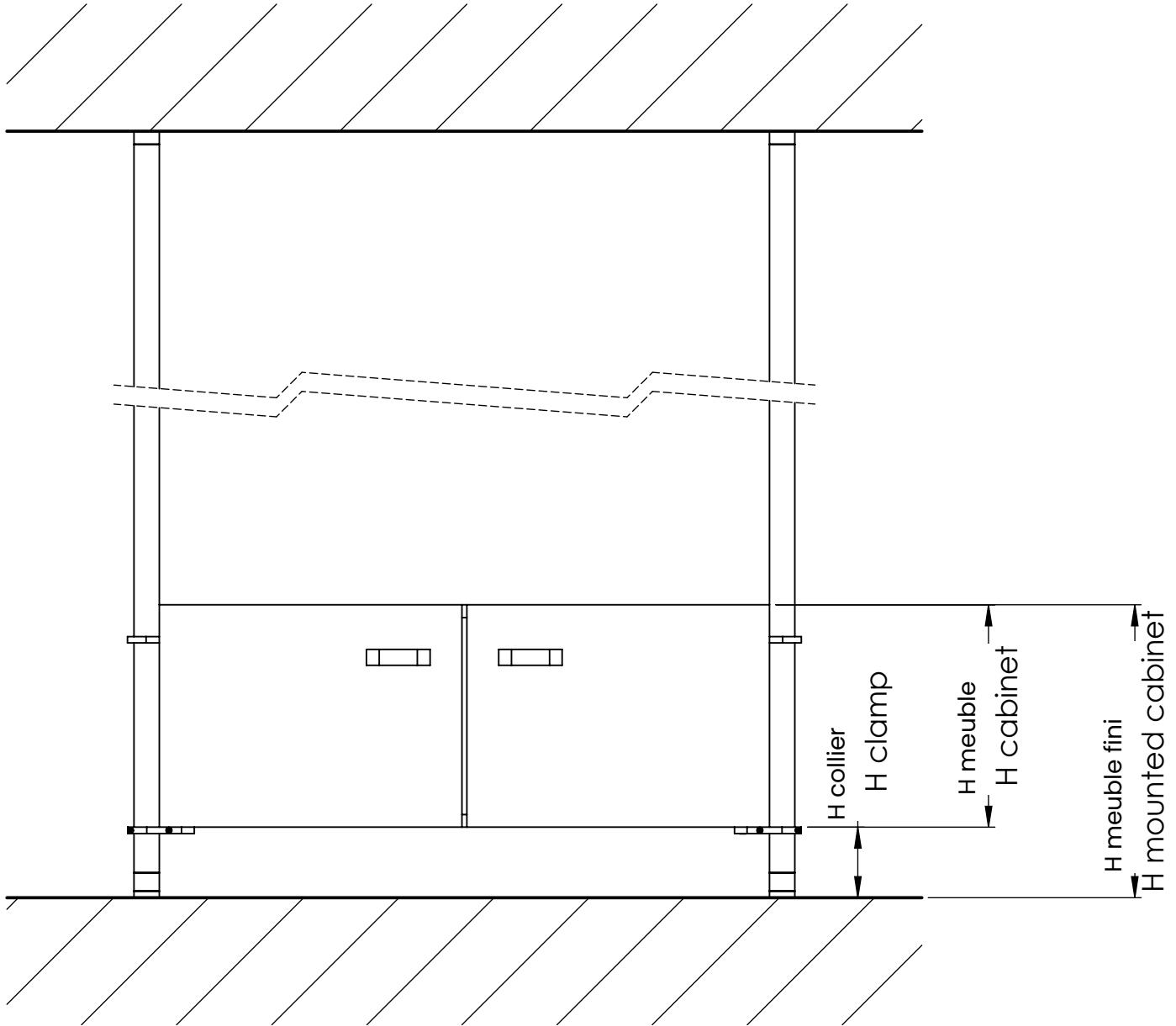
Central clamp

CYCLOS

D - Instructions de montage du meuble

D - Cabinet assembly instructions

D2



$$H_{\text{collier}} = H_{\text{meuble fini}} - H_{\text{meuble}}$$

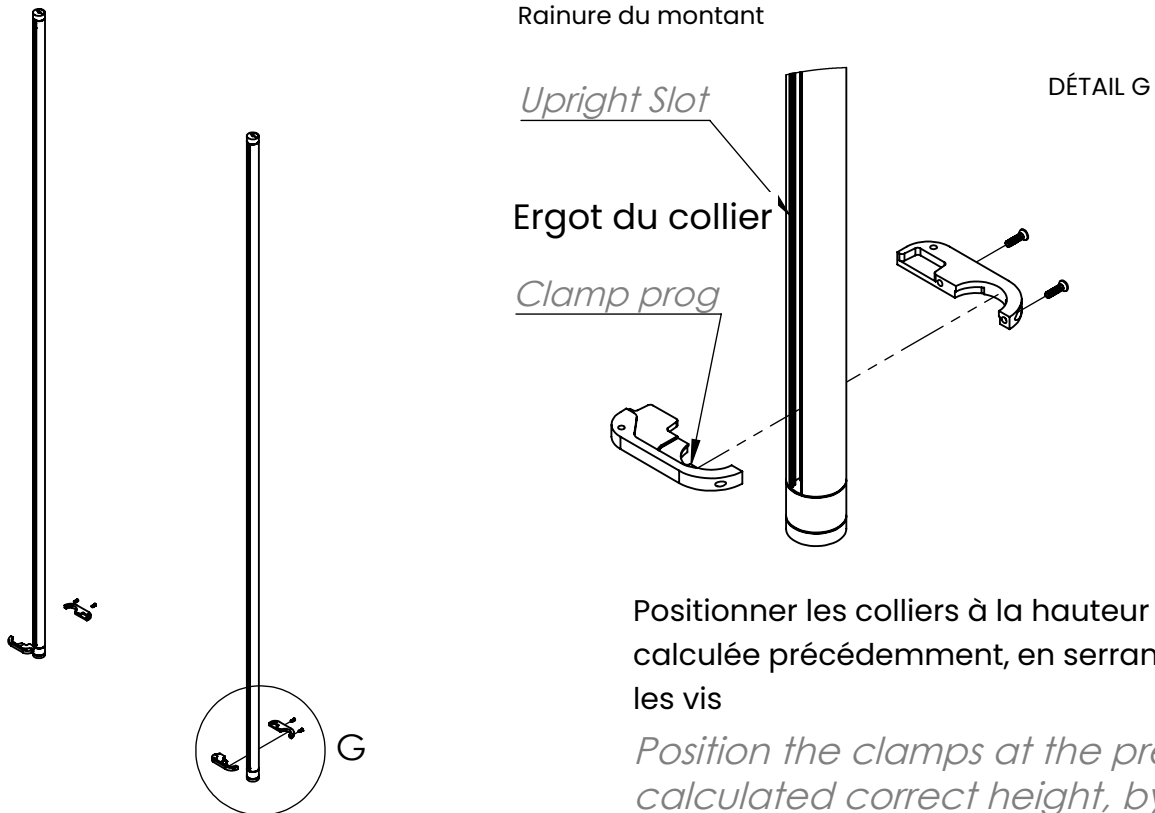
$$H_{\text{clamp}} = H_{\text{mounted cabinet}} - H_{\text{cabinet}}$$

CYCLOS

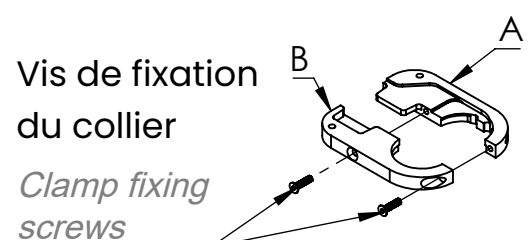
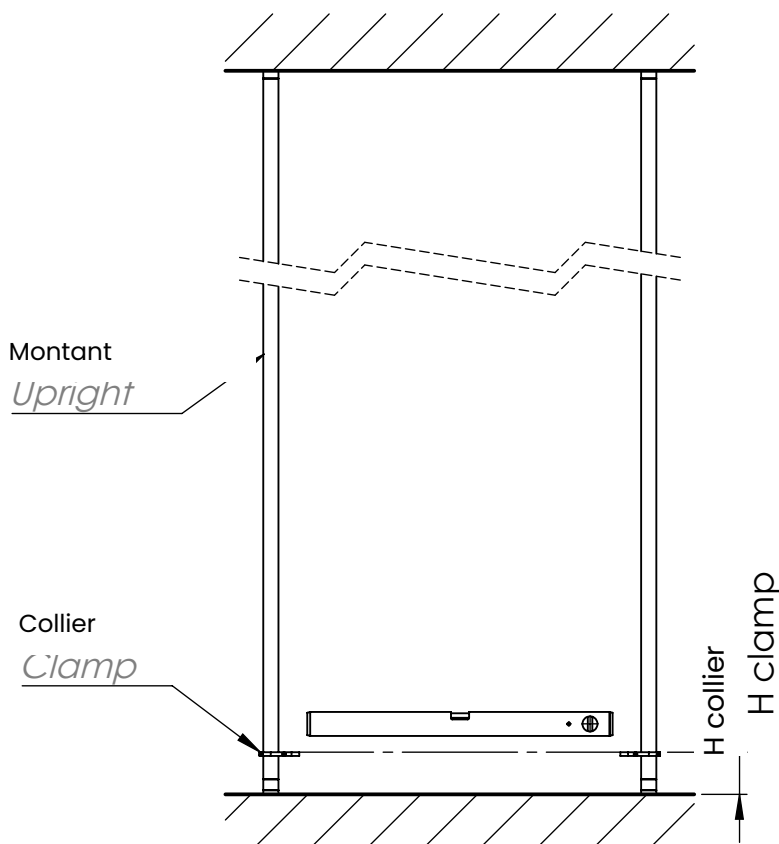
D - Instructions de montage du meuble

D - Cabinet assembly instructions

D3



D4

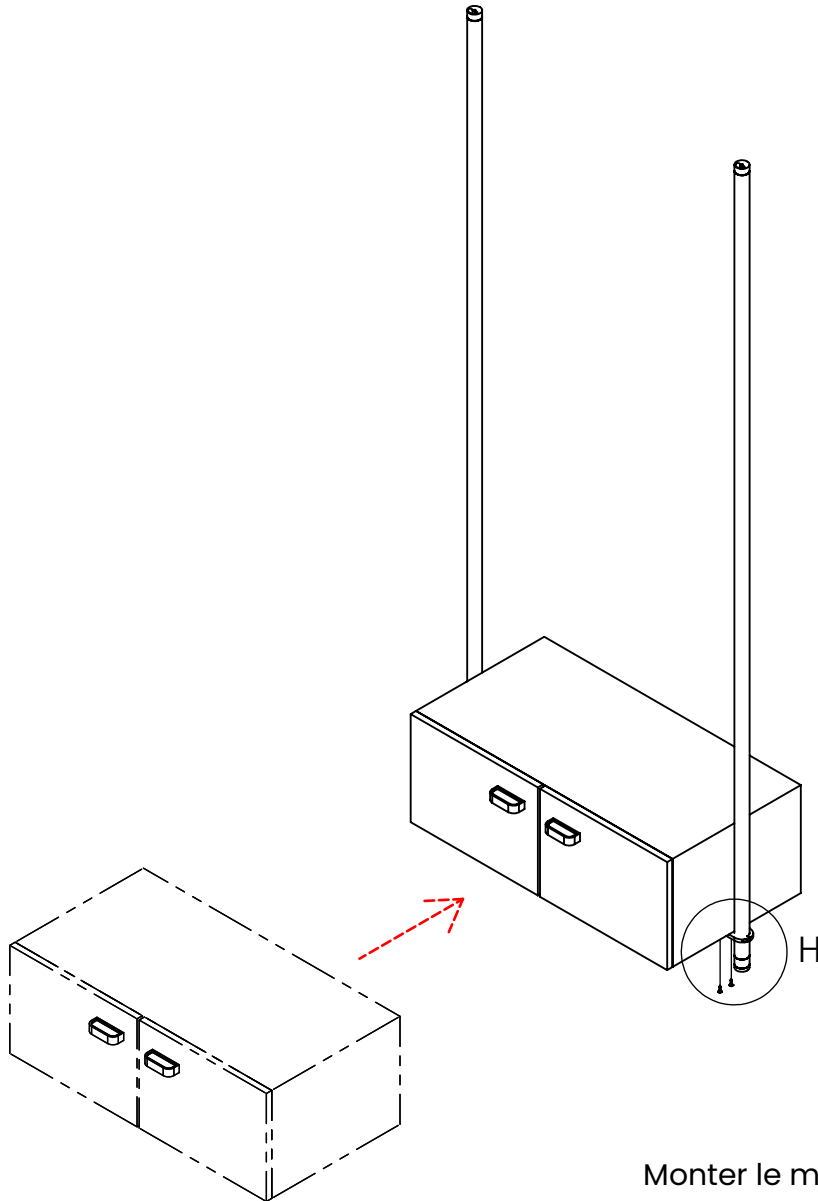


CYCLOS

D - Instructions de montage du meuble

D - Cabinet assembly instructions

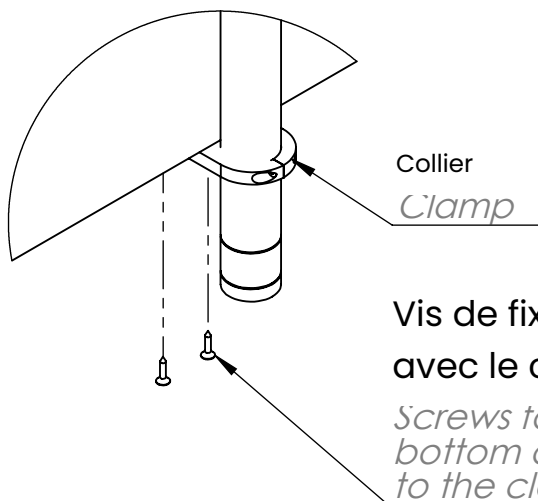
D5



Monter le meuble en appuyant le fond sur le collier et le fixer avec 2 vis au collier lui-même

Assemble the cabinet, place it on the clamps and secure the bottom by screwing it at the clamps themselves

DÉTAIL H



Collier

Clamp

Vis de fixation du fond du meuble avec le collier

Screws for fixing the bottom of the cabinet to the clamp

CYCLOS

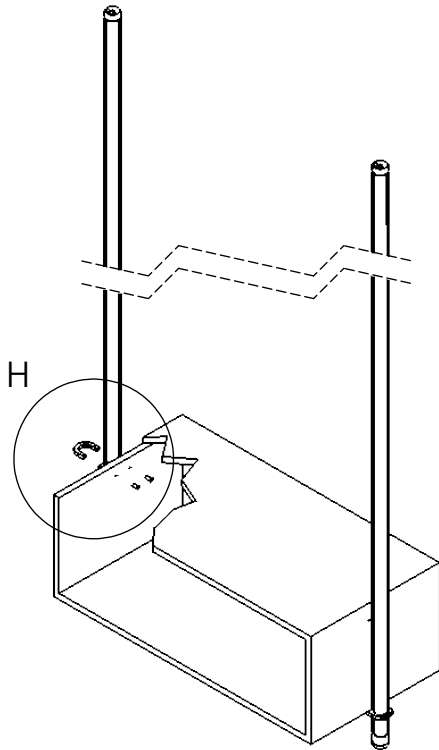
D - Instructions de montage du meuble

D - Cabinet assembly instructions

D6

Pour flanc d'extrémité du meuble

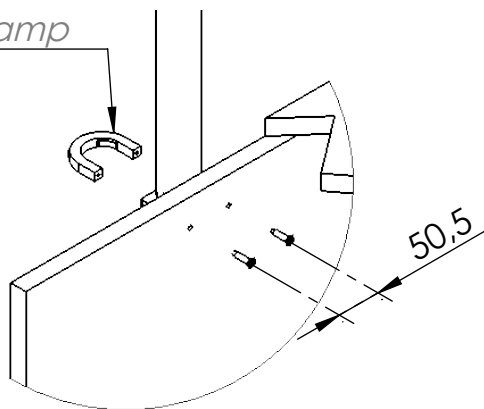
For cabinet end side



DÉTAIL H

Collier extérieur meuble

External clamp

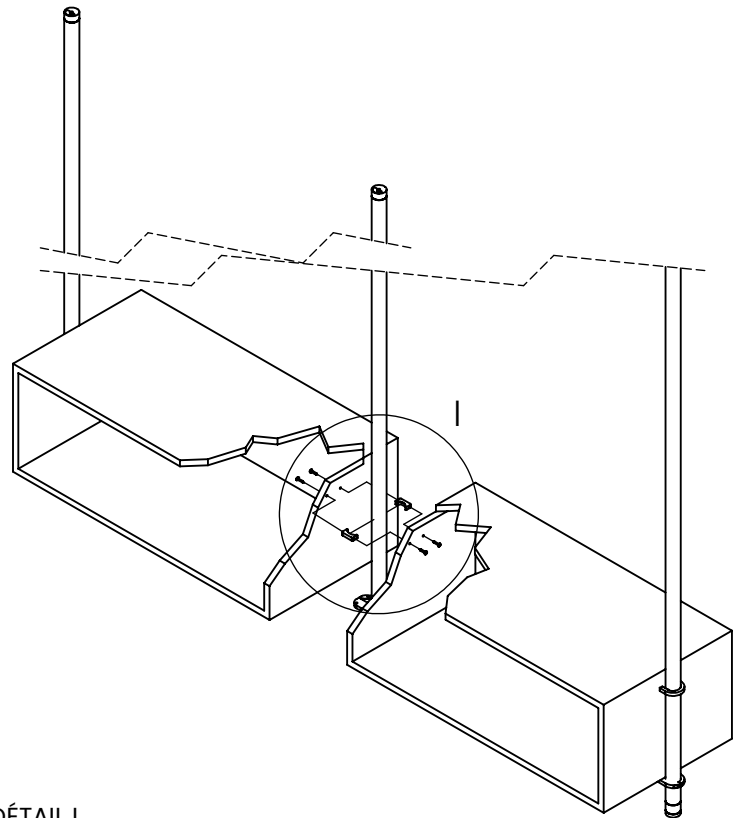


Percer le flanc du meuble à l'axe 50,5mm, à la hauteur voulue du collier extérieur du meuble et fixer le flanc au collier avec les vis

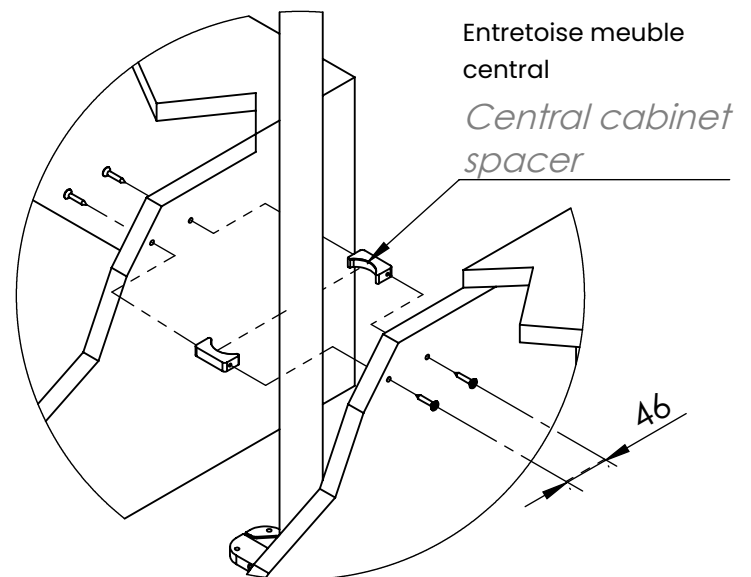
Drill the cabinet side, at the desired height of the clamp, with an interaxis of 50,5 mm, and secure the side to the clamp with screws

Pour flanc central du meuble

For cabinet central side



DÉTAIL I



Entretoise meuble central

Central cabinet spacer

Percer les flancs intermédiaires à l'axe 46mm, à la hauteur voulue de l'entretoise meuble central, et fixer les flancs aux entretoises avec les vis

Drill the intermediate sides, at the desired height of the intermediate spacer, with a 46mm interaxis, and secure the sides to the spacers with the screws