62

XPOSPACE
Modular Systems

CATALOGUE TECHNIQUE 62 - 2026 FR

XPO SPACE
Modular Systems

“Une nouvelle génération de structures modulaires alliant innovation, design et engagement durable, compatibles avec les standards présents sur le marché.”

Bruno Lamoureux - CEO



XPO-FRAME STANDARD 6

XPO-FRAME COMPACT 14

XPO-FRAME ARCHITECT 22

CORNER PROFILE 30

ACCESSOIRES DE MONTAGE 36

AUTRES FONCTIONS 64

L’**essentiel revisité** : des cadres droits ou courbés, disponibles dans un large choix de finitions, avec ou sans système velcro pour une installation simple et efficace.
N**otre innovation exclusive :** la possibilité d’opter pour des coins ouverts afin d’assembler plusieurs cadres et créer ainsi une toile grand format continue, pour un rendu visuel spectaculaire et sans limites créatives.

Gamme innovante de **cadres démontables ultra-modulables**, disponibles en versions droites ou courbées.
Conçus pour optimiser le transport et le stockage, ils **réduisent considérablement l’encombrement** tout en offrant une grande **flexibilité d’utilisation**. Grâce à un système ingénieux utilisant les mêmes profilés, passez facilement d’une structure droite à une structure courbée selon vos besoins.
Disponibles dans toutes les dimensions et avec un large choix de finitions pour s’adapter à tous vos projets.

Notre gamme de **cadres fonctionnels et décoratifs** . Bien plus qu’une simple structure, ces cadres intègrent des fonctions modulaires avancées : claustras, portes, vitrages, séparations et autres éléments d’agencement pour créer des espaces à la fois esthétiques, fonctionnels et personnalisables.
Ces cadres de complément offrent une liberté de conception maximale pour des stands au design premium et à forte valeur ajoutée.

Nos **profilés d’angle**, structurels et fonctionnels, conçus pour connecter vos cadres selon différents degrés d’angle, extrudés droits ou arrondis. Leur utilisation donne vie à des concepts de stands toujours plus **créatifs et architecturés**.
Disponibles dans un large choix de dimensions et de finitions, ils apportent une véritable signature esthétique tout en renforçant la structure et la rigidité de l’ensemble.

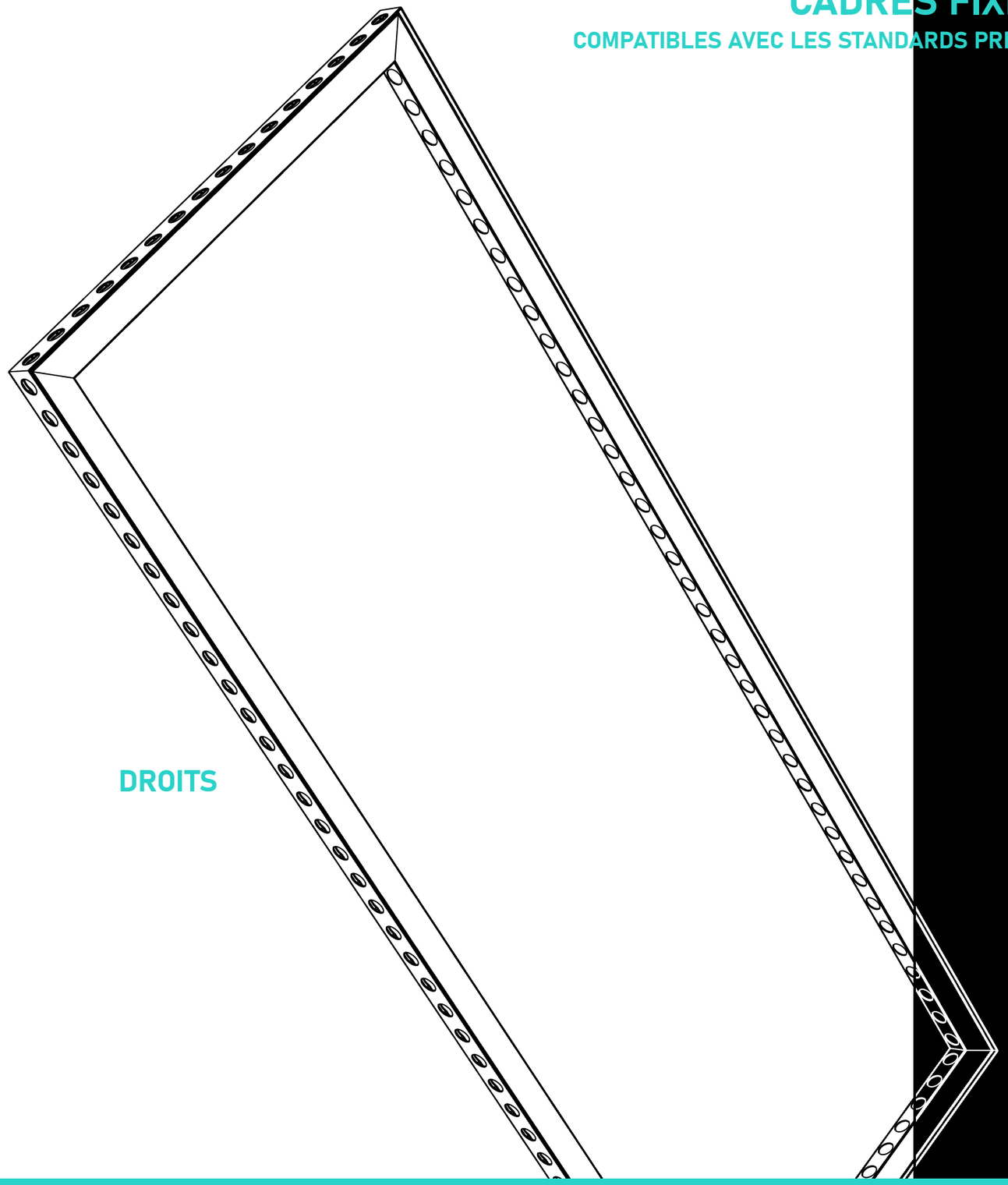
Tous les accessoires indispensables à l’assemblage des pièces structurelles : **platines, connecteurs**, et autres éléments de fixation compatibles avec les standards du marché.
Pensés pour faciliter le montage tout en garantissant solidité et précision, ces accessoires s’intègrent naturellement à l’ensemble de nos solutions.
Notre innovation phare : le connecteur multi 3-en-1, une solution ingénieuse et polyvalente qui simplifie l’assemblage, réduit le nombre de pièces nécessaires et offre un gain de temps considérable lors du montage et du démontage des stands.

Au-delà de leur fonction structurelle, nos solutions s’enrichissent d’une gamme de pièces complémentaires permettant d’**exploiter les cadres de multiples façons**.
Supports spécifiques, accessoires fonctionnels, chaque composant est pensé pour étendre les possibilités d’usage de nos cadres standard.

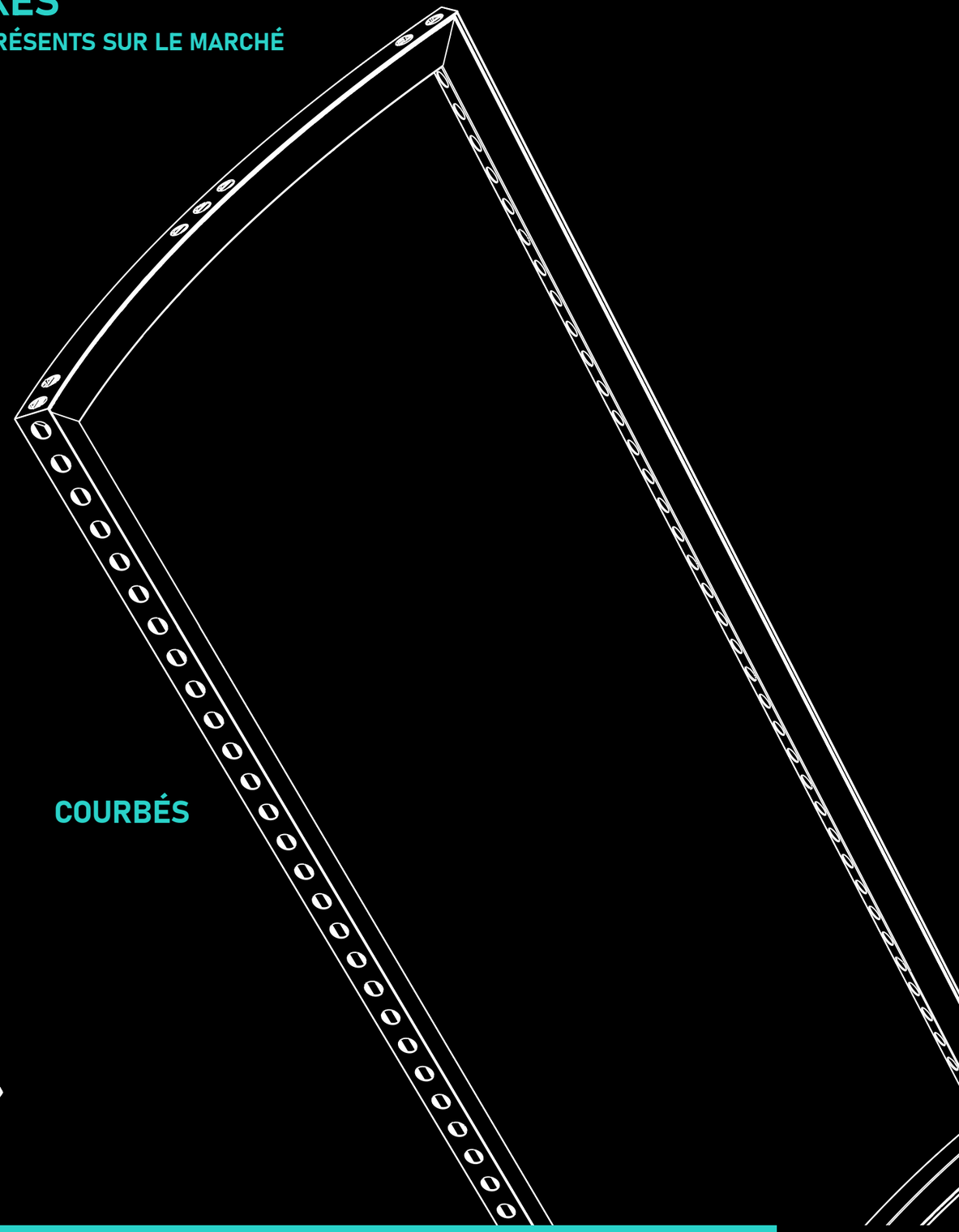
XPO-FRAME STANDARD 62

CADRES FIXES

COMPATIBLES AVEC LES STANDARDS PRÉSENTS SUR LE MARCHÉ

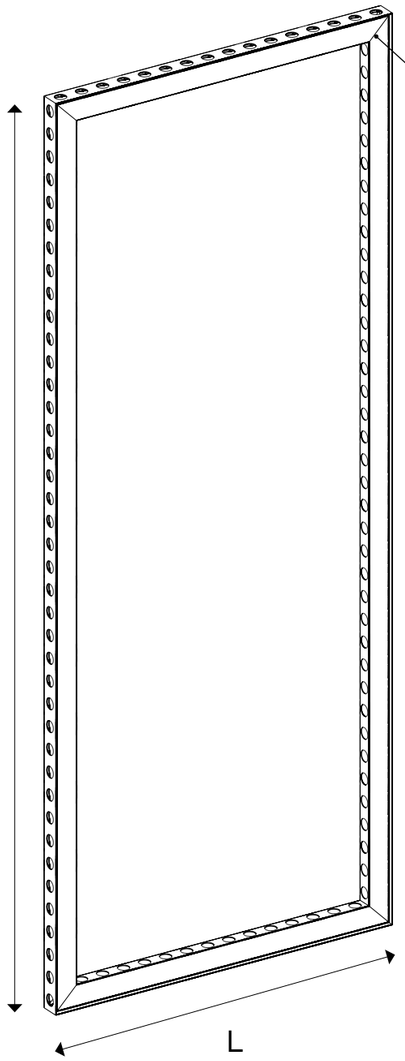


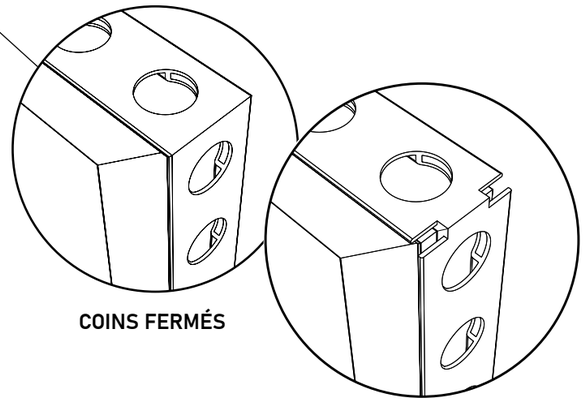
DROITS



COURBÉS

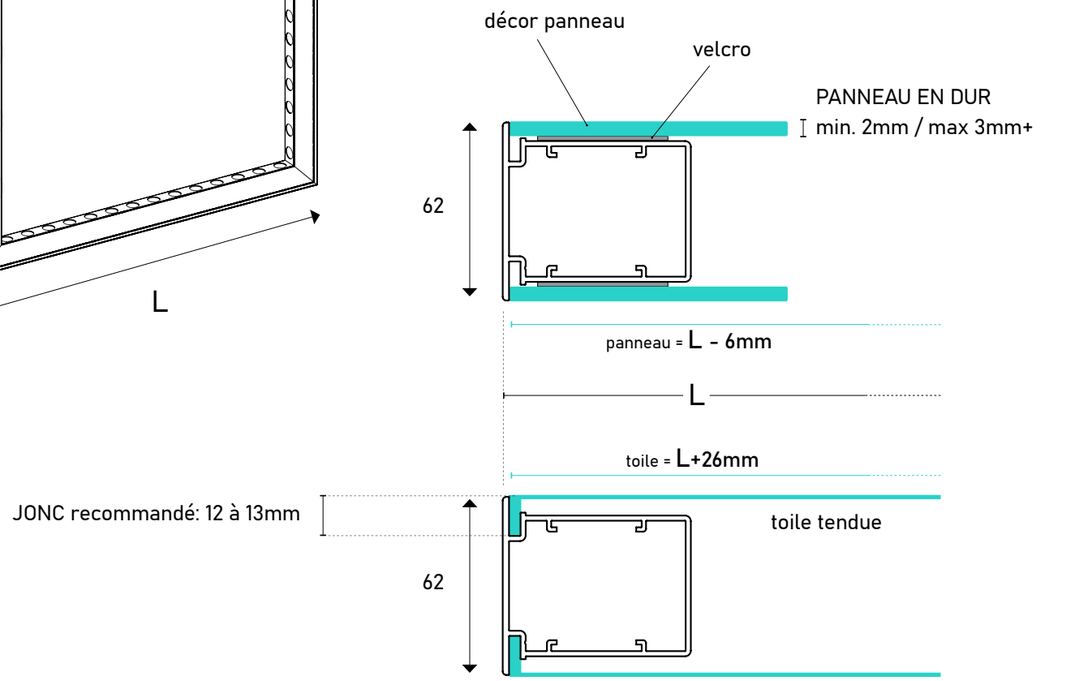
XPO-FRAME STANDARD STRAIGHT 62





COINS FERMÉS

COINS OUVERTS
permettant de faire circuler le jonc de la toile d'un cadre à l'autre sans avoir à le découper.



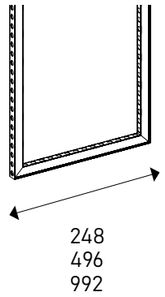
COMPOSER UNE RÉFÉRENCE DE CADRE

exemple **FS62SO-0496-2976NA**

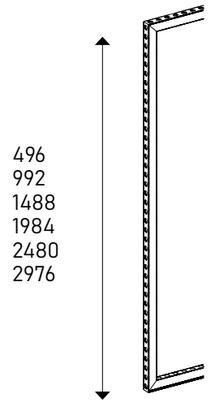
FS62S **O** - **0496** - **2976** **N** **A**

- **Coins**
  - C : coins fermés
  - O : coins ouverts
- **Largeur**
  - 0248
  - 0496
  - 0992
- **Hauteur**
  - 0496
  - 0992
  - 1488
  - 1984
  - 2480
  - 2976
- **Velcro**
  - N : sans Velcro
  - W : avec Velcro
- **Finition**
  - E : eco
  - A : anodisé
  - R : RAL
  - B : noir

LARGEURS STANDARDS



HAUTEURS STANDARDS

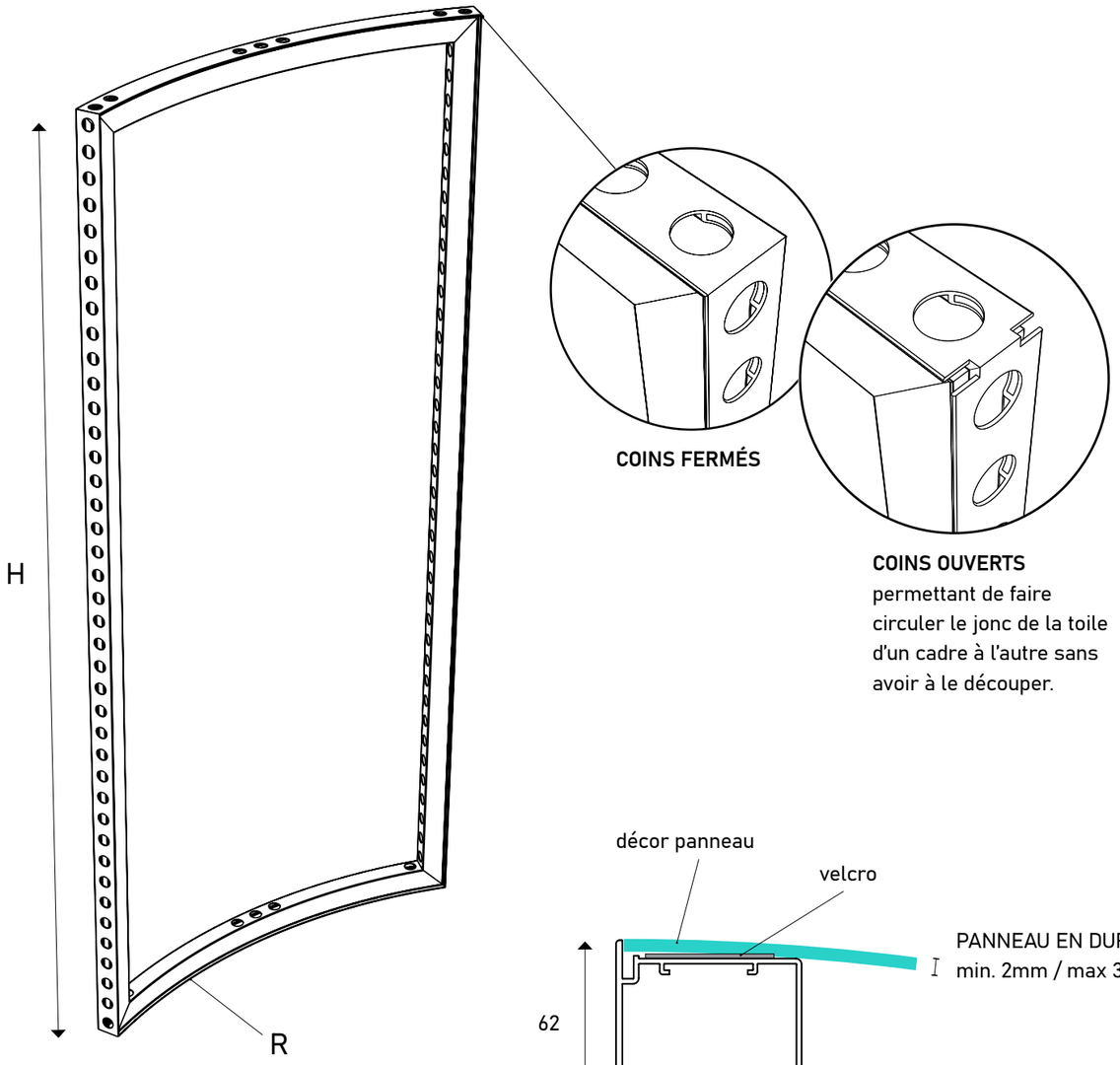


SI JE COMMANDE UN CADRE :

- modèle droit
- avec coins fermés
- de dimensions 992x2976
- avec velcro recto/verso
- en finition anodisé

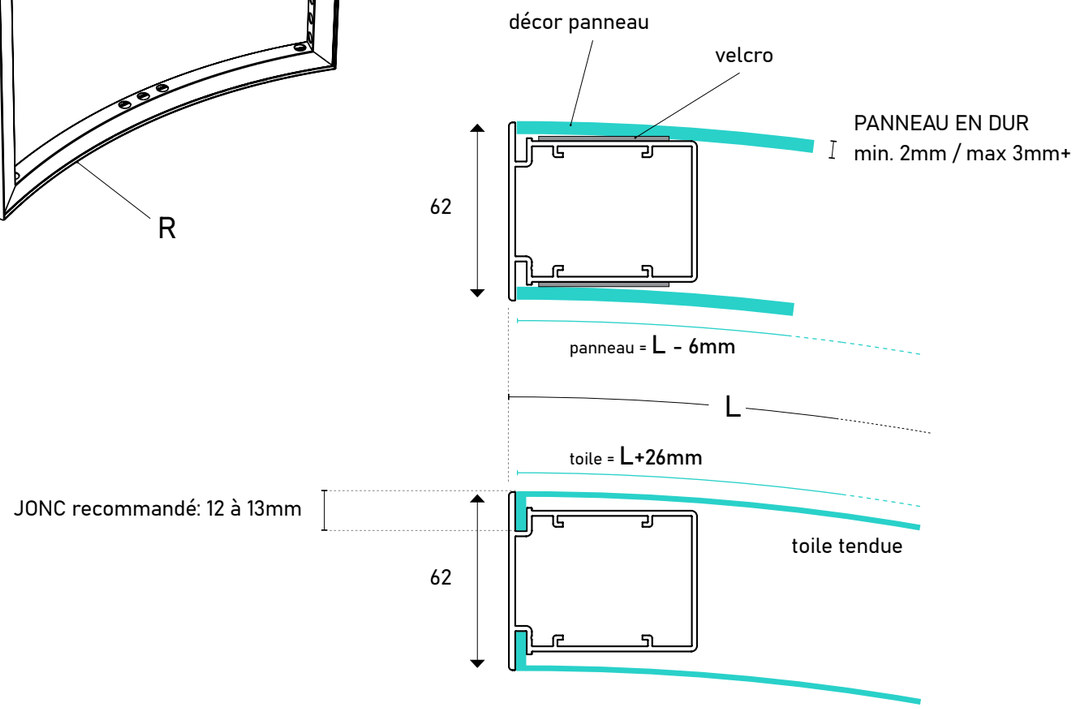
ALORS LA RÉFÉRENCE CORRESPONDANTE SERA FS62SC-0992-2976WA

XPO-FRAME STANDARD CURVED 62

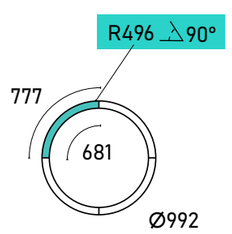


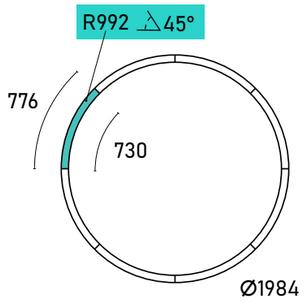
COINS FERMÉS

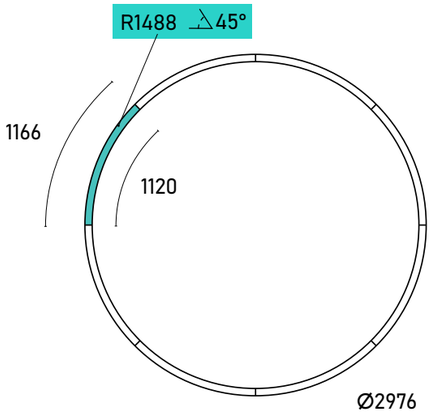
COINS OUVERTS
permettant de faire circuler le jonc de la toile d'un cadre à l'autre sans avoir à le découper.

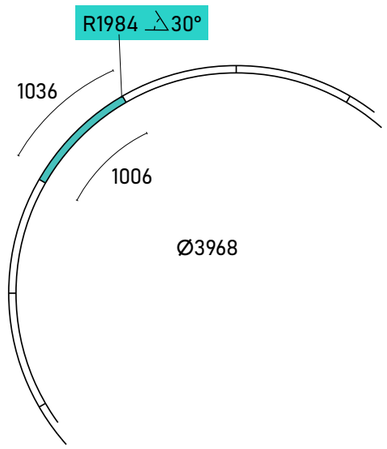


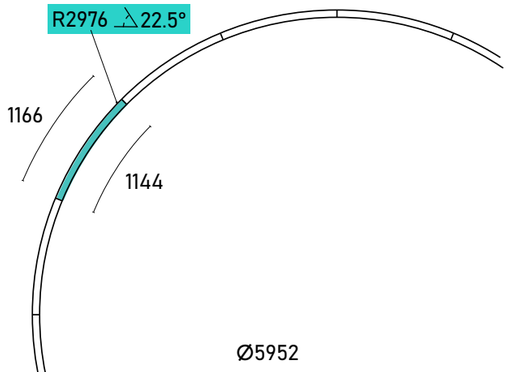
CADRES XPO-FRAME CURVED 62

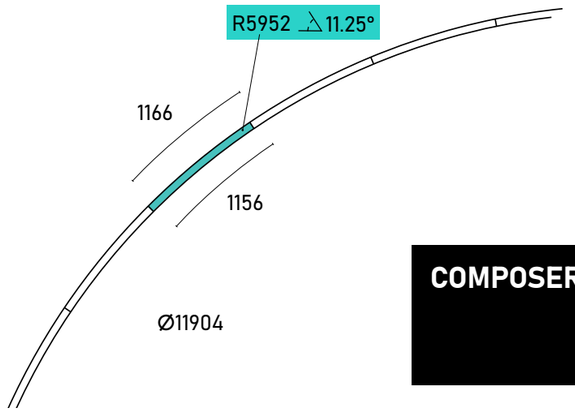








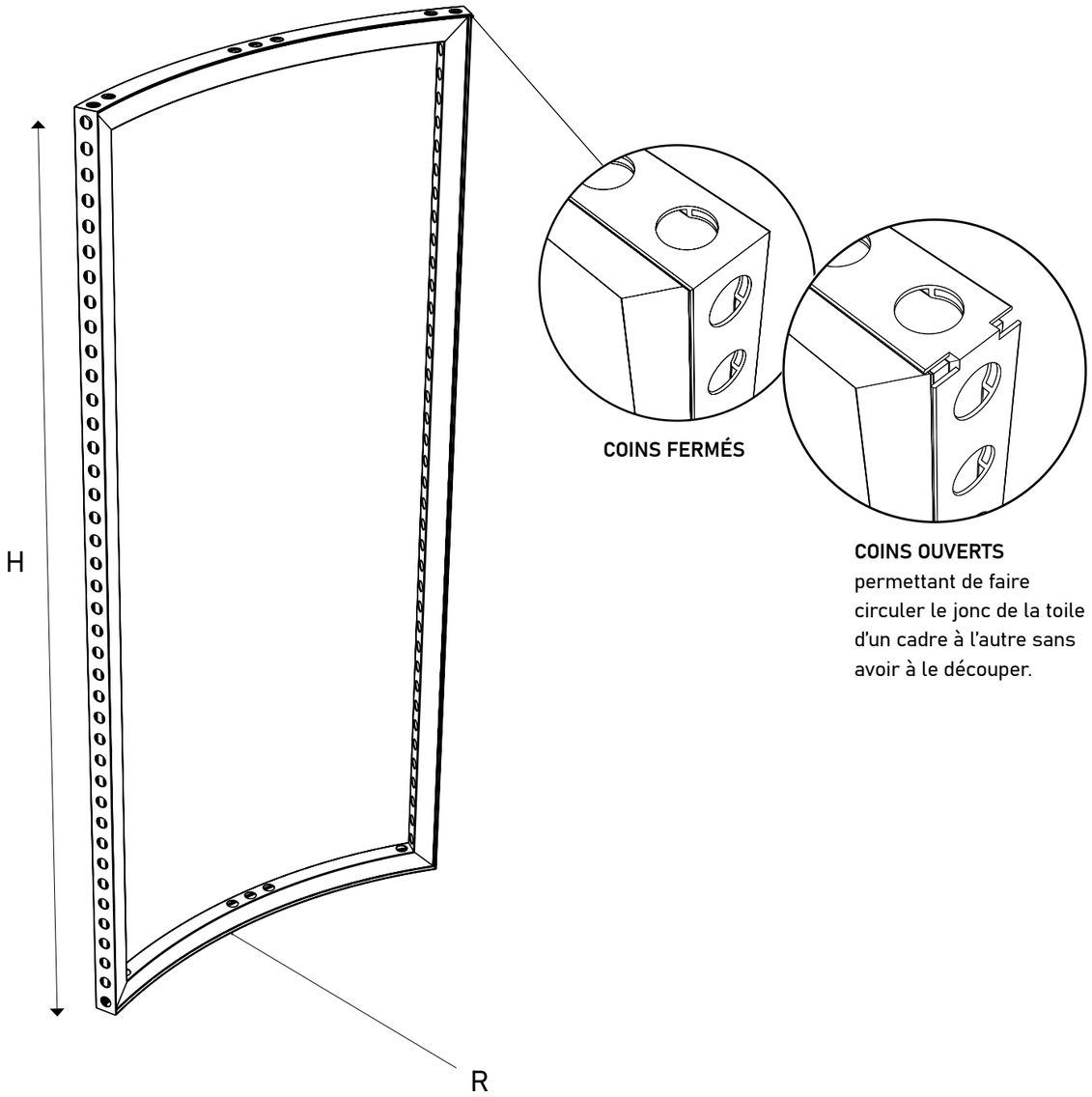




COMPOSER UNE RÉFÉRENCE DE CADRE COURBÉ

Voir page suivante

XPO-FRAME STANDARD CURVED 62



COINS FERMÉS

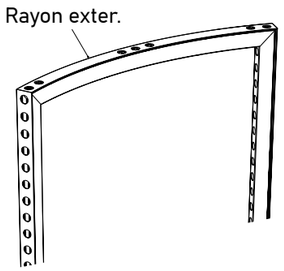
COINS OUVERTS
permettant de faire circuler le jonc de la toile d'un cadre à l'autre sans avoir à le découper.

COMPOSER UNE RÉFÉRENCE DE CADRE COURBÉ

exemple **FS62COR0992-1984NE**

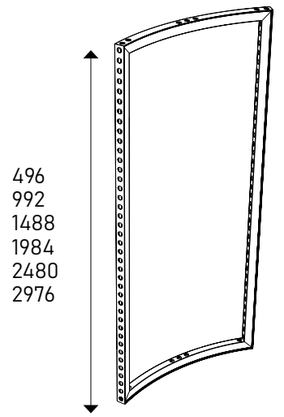
FS62C	O	R0992	-	1984	N	E
	Coins C : coins fermés O : coins ouverts	Rayon R0496 R0992 R1488 R1984 R2976 R5952		Hauteur 496 992 1488 1984 2480 2976	Velcro N : sans W : recto/verso	Finition E : eco A : anodisé R : RAL B : noir

6 STANDARDS DE COURBES



Rayon exter 496
Rayon exter 992
Rayon exter 1488
Rayon exter 1984
Rayon exter 2976
Rayon exter 5952

HAUTEURS STANDARDS



SI JE COMMANDE UN CADRE :

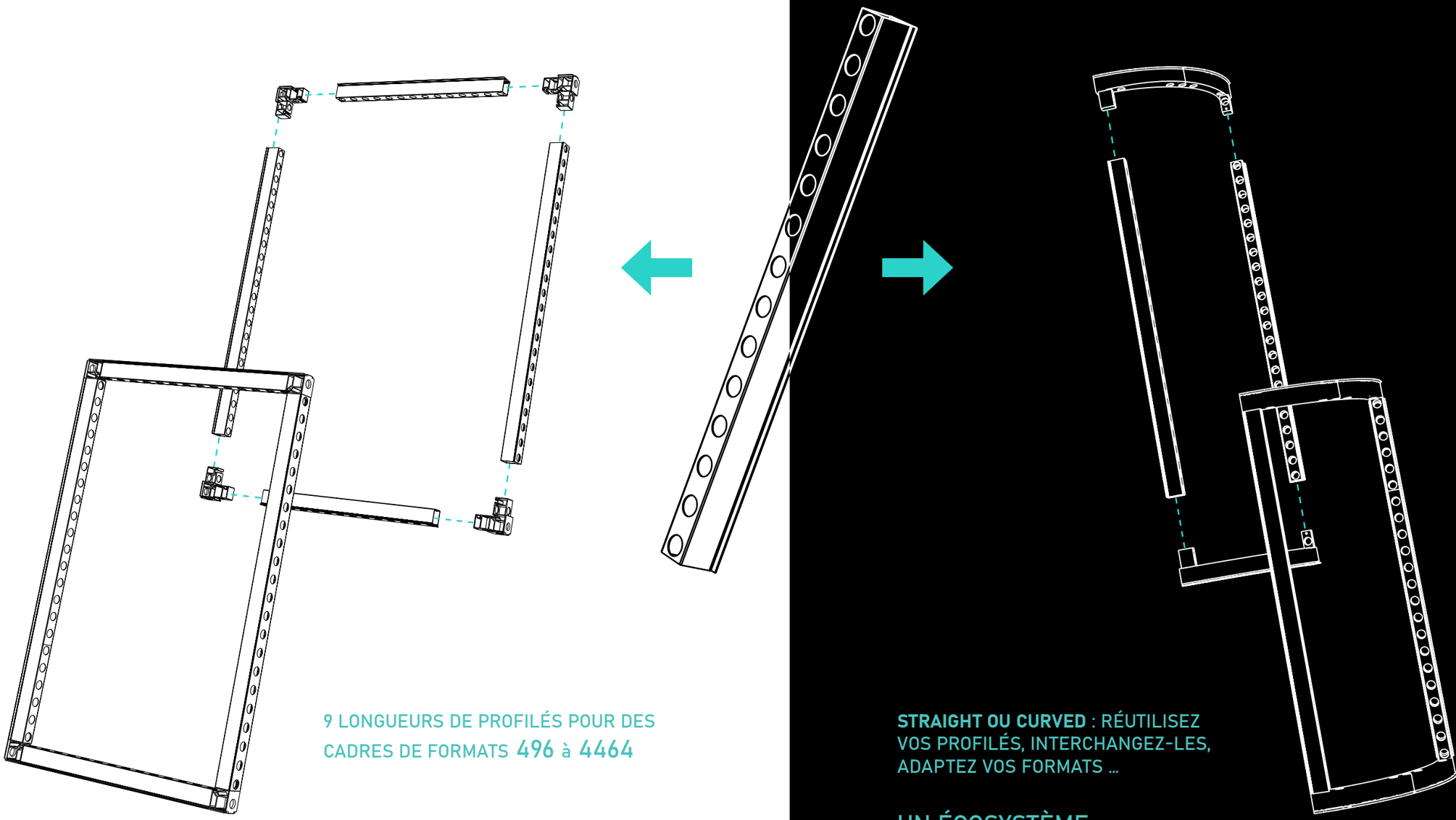
- modèle courbé
- avec coins ouverts
- de rayon 1488
- de hauteur 2480
- avec velcro recto / verso
- en finition éco

ALORS LA RÉFÉRENCE CORRESPONDANTE SERA FS62COR1488-2480WE

XPO-FRAME COMPACT 62

CADRES DÉMONTABLES

OPTIMISATION DU STOCKAGE ET DU TRANSPORT, FLEXIBILITÉ D'UTILISATION



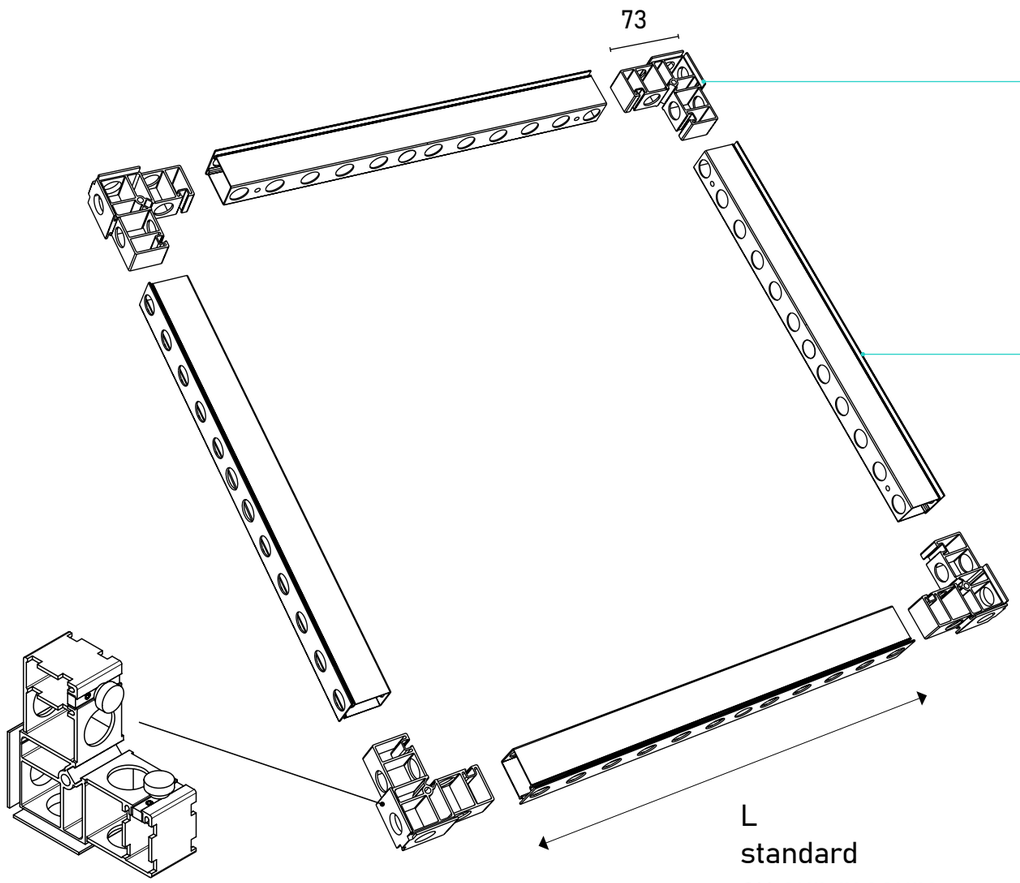
9 LONGUEURS DE PROFILÉS POUR DES CADRES DE FORMATS 496 à 4464

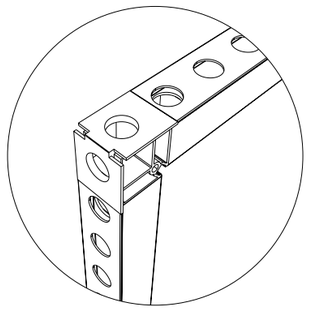
STRAIGHT OU CURVED : RÉUTILISEZ VOS PROFILÉS, INTERCHANGEZ-LES, ADAPTEZ VOS FORMATS ...

UN ÉCOSYSTÈME ULTRA-MODULABLE !

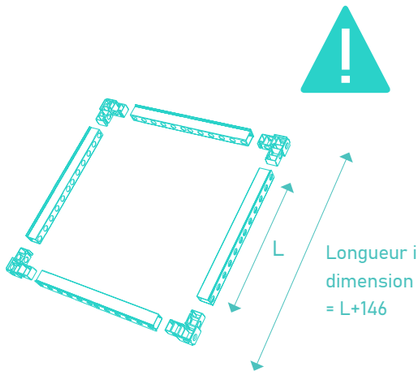
XPO-FRAME COMPACT STRAIGHT 62

COMMENT COMPOSER UN CADRE COMPACT



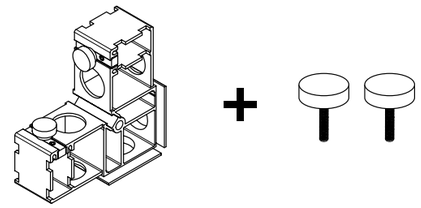


COINS OUVERTS
permettant de faire circuler le jonc de la toile d'un cadre à l'autre sans avoir à le découper.



COIN XPO-FRAME COMPACT x1

éco : CC62S-E
anodisé : CC62S-A
noir : CC62S-B
RAL : CC62S-R



COMPOSER UNE RÉFÉRENCE DE PROFILÉ COMPACT

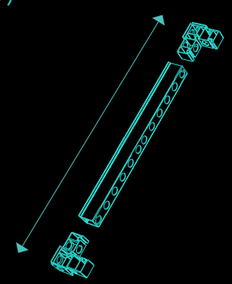
exemple **PC62-2976-WE**

PC62 - 2976 - W E

2976 — longueur (incluant la dimension des coins)
0496
0992
1488
1984
2480
2976
3472
3968
4464

W — Velcro
N : sans
W : recto/verso

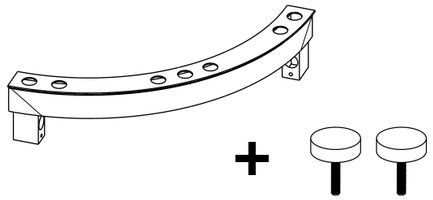
E — Finition
E : eco
A : anodisé
R : RAL
B : noir

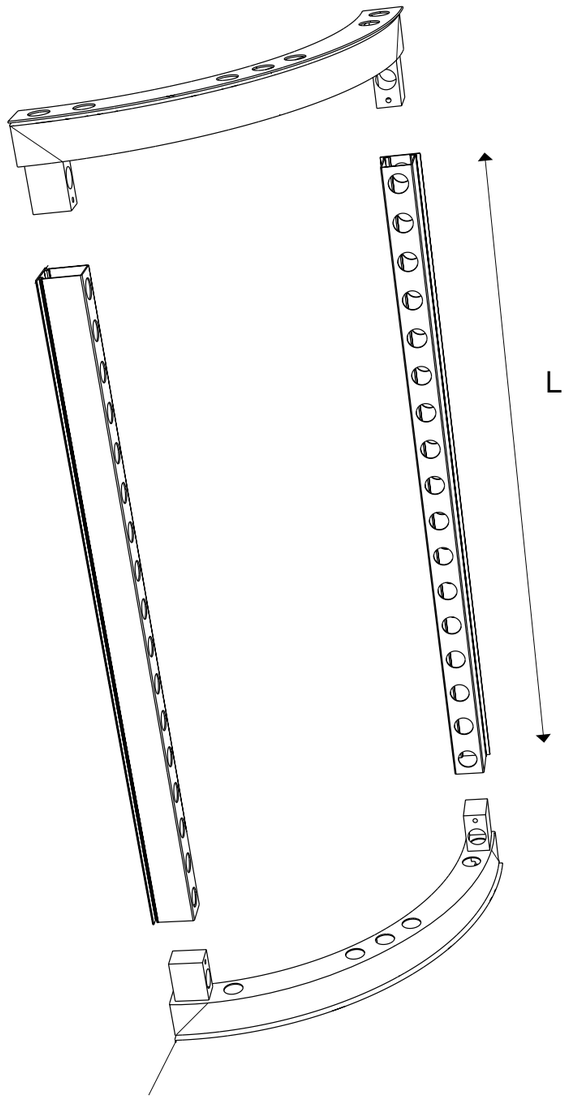


496	
992	
1488	
1984	
2480	
2976	
3472	
3968	
4464	

XPO-FRAME COMPACT CURVED 62

COIN XPO-FRAME COMPACT COURBÉ

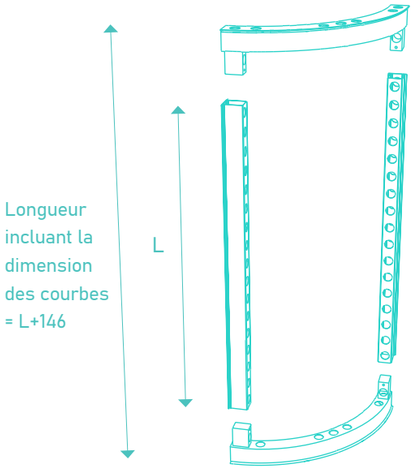




L

standard
ou sur-mesure
(voir page précédente)

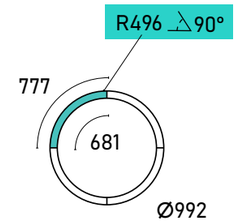


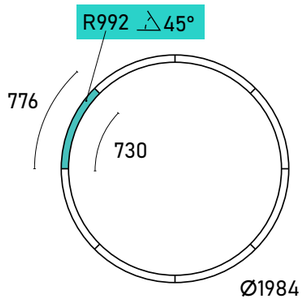


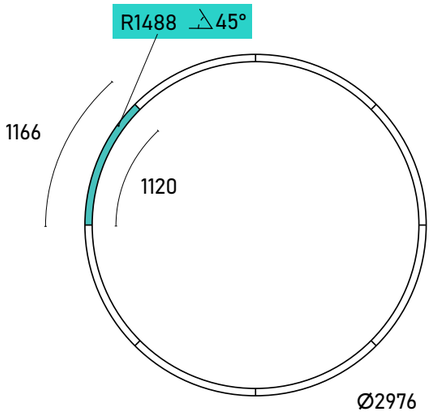
Longueur incluant la dimension des courbes = L+146

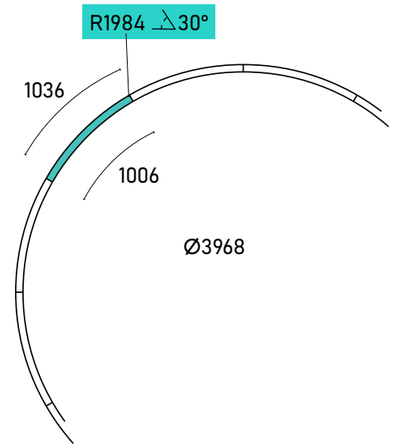
COINS OUVERTS
permettant de faire circuler le jonc de la toile d'un cadre à l'autre sans avoir à le découper.

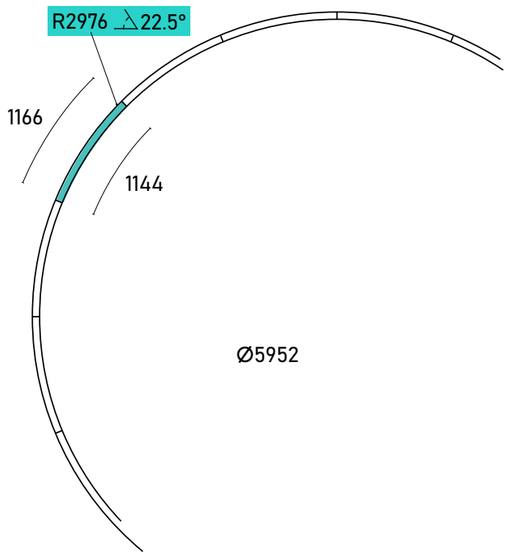
CADRES XPO-FRAME COMPACT CURVED 62

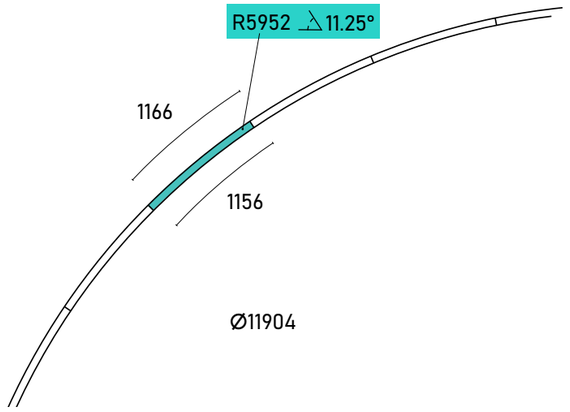






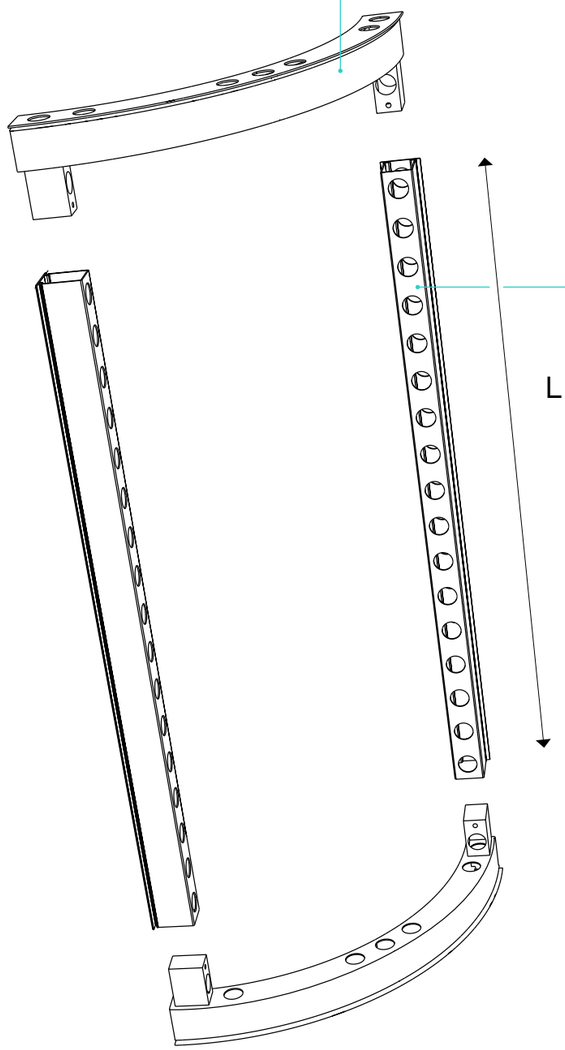




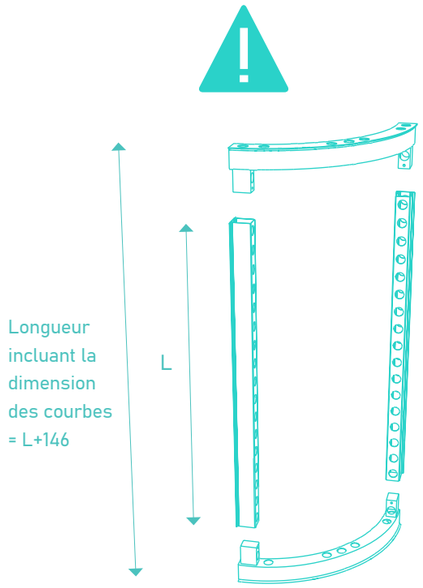


COMPOSER UNE RÉFÉRENCE DE COURBE COMPACT

Voir page suivante



L standard
ou sur-mesure
(voir page précédente)



COMPOSER UNE RÉFÉRENCE DE CORNER COMPACT COURBÉ

exemple **CC62C-R0992-NA**

CC62C - **R0992** - **N** **A**

Rayon
R0496
R0992
R1488
R1984
R2976
R5952

Velcro
N : sans
W : recto/verso

Finition
E : eco
A : anodisé
R : RAL
B : noir

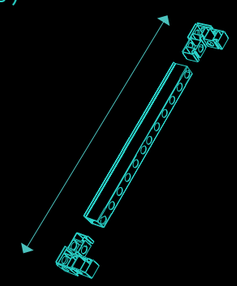
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COMPOSER UNE RÉFÉRENCE DE PROFILÉ COMPACT

exemple **PC62-2976-WE**

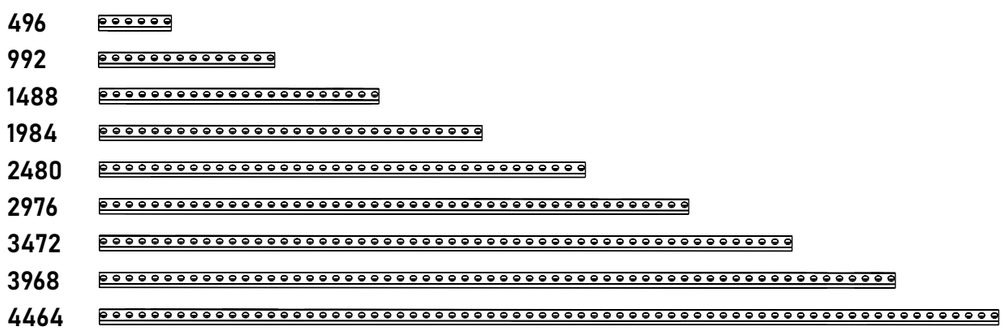
PC62 - **2976** - **W** **E**

longueur (incluant la dimension des coins)
0496
0992
1488
1984
2480
2976
3472
3968
4464



Velcro
N : sans
W : recto/verso

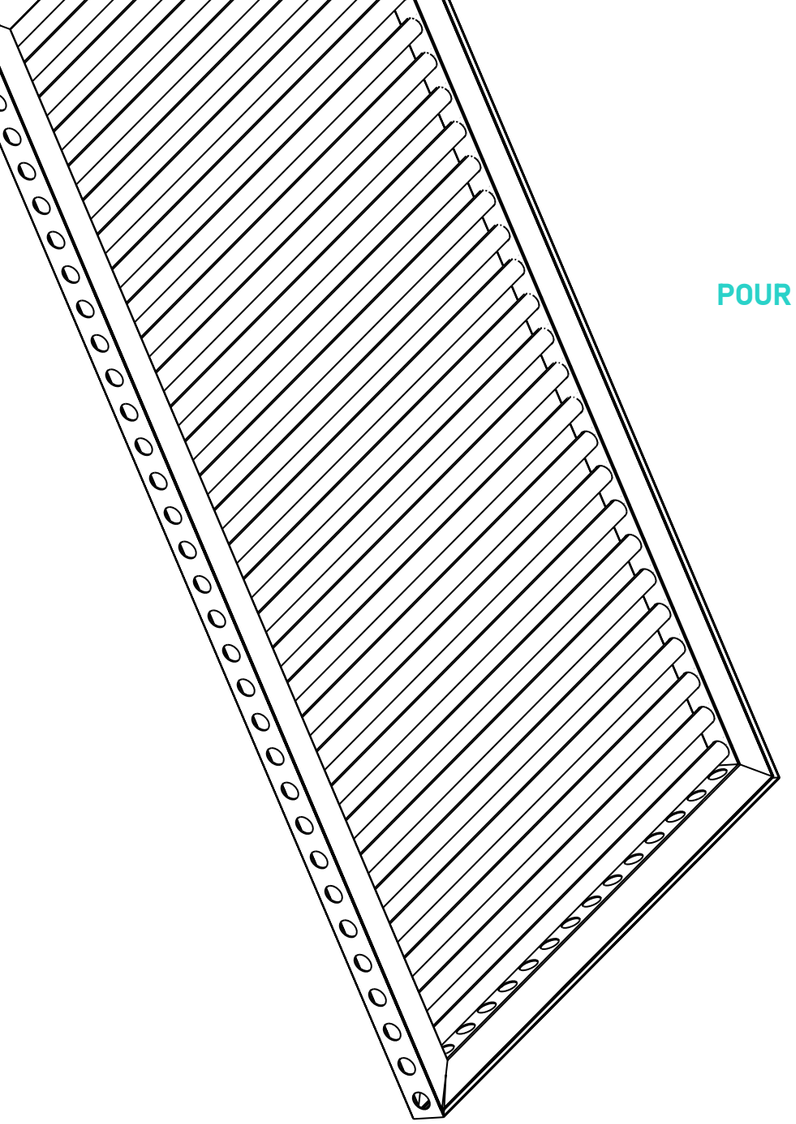
Finition
E : eco
A : anodisé
R : RAL
B : noir

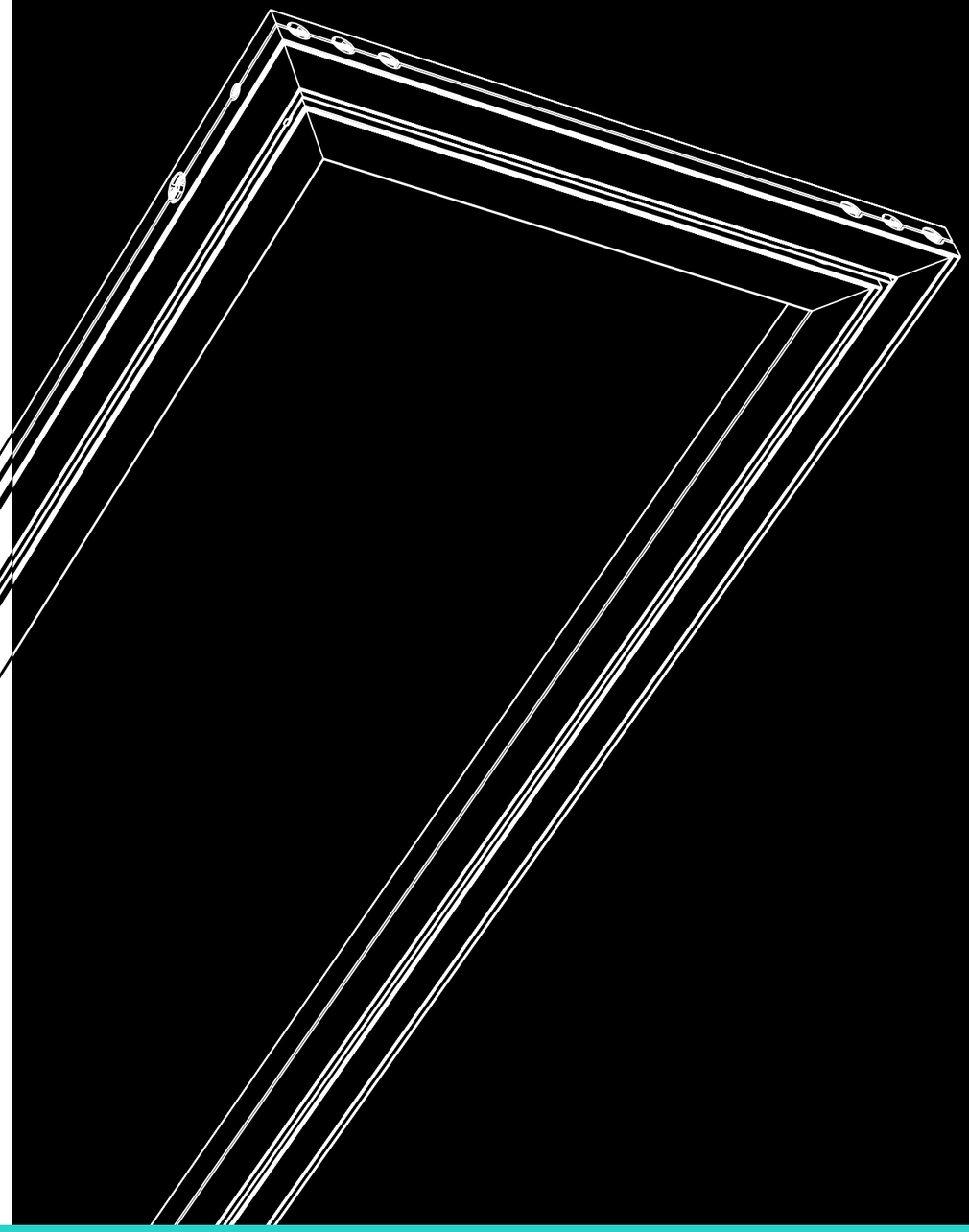


XPO-FRAME ARCHITECT

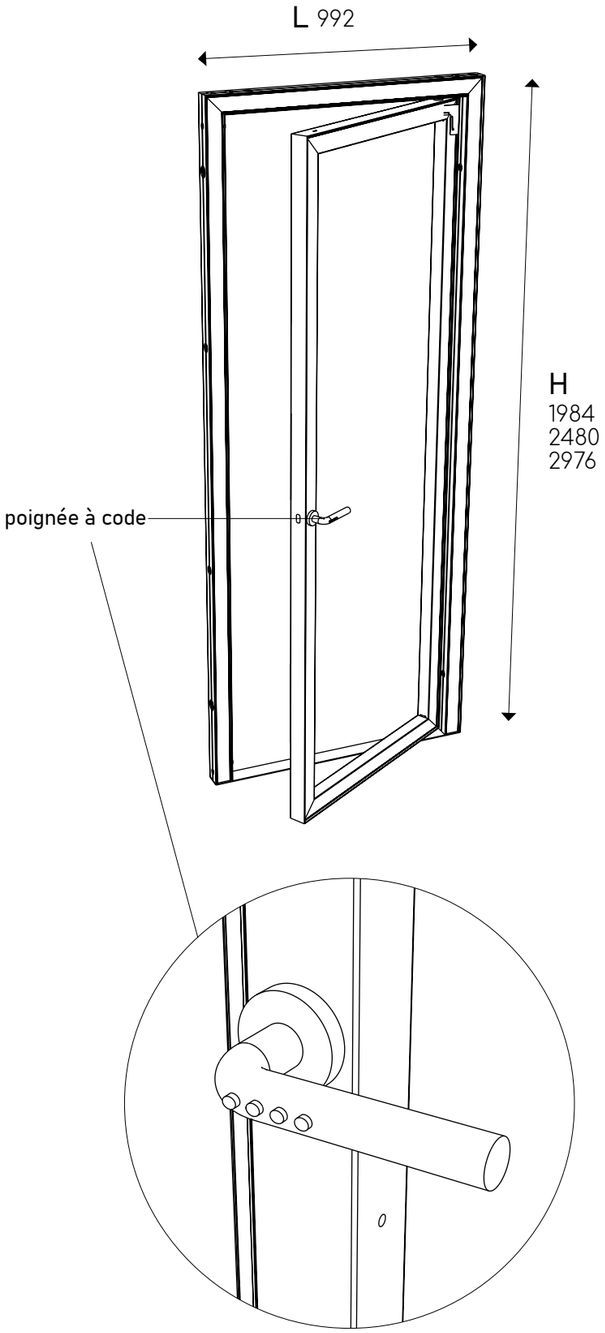
CADRES FONCTIONNELS ET DÉCORATIFS

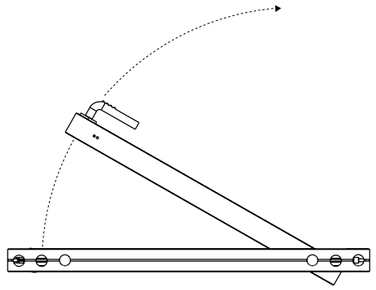
POUR UNE GRANDE LIBERTÉ DE CONCEPTION ET D'AGENCEMENT ARCHITECTURALE

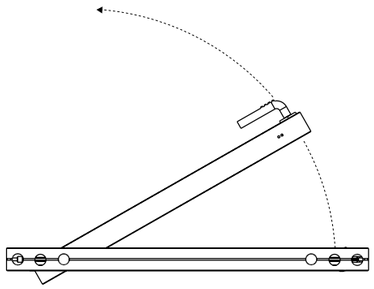




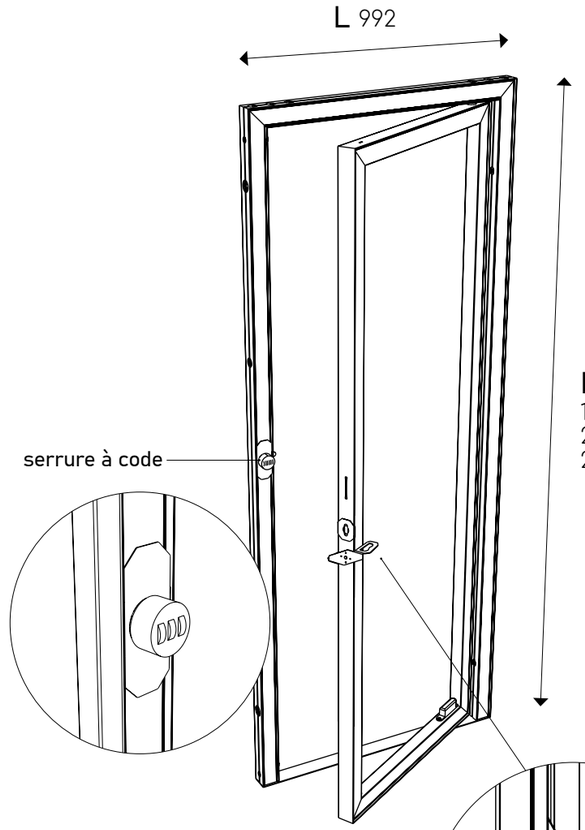
PORTE PIVOT
avec poignée à code

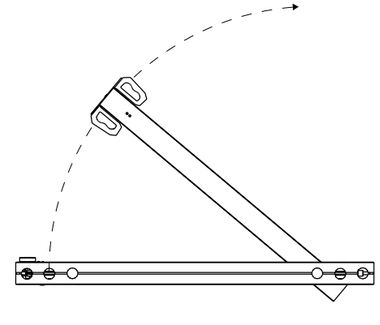


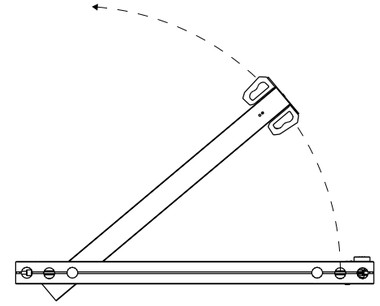


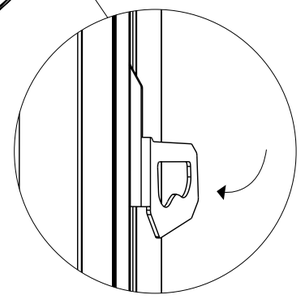


PORTE SOFT-CLOSE A FERMETURE AUTOMATIQUE
avec serrure à code









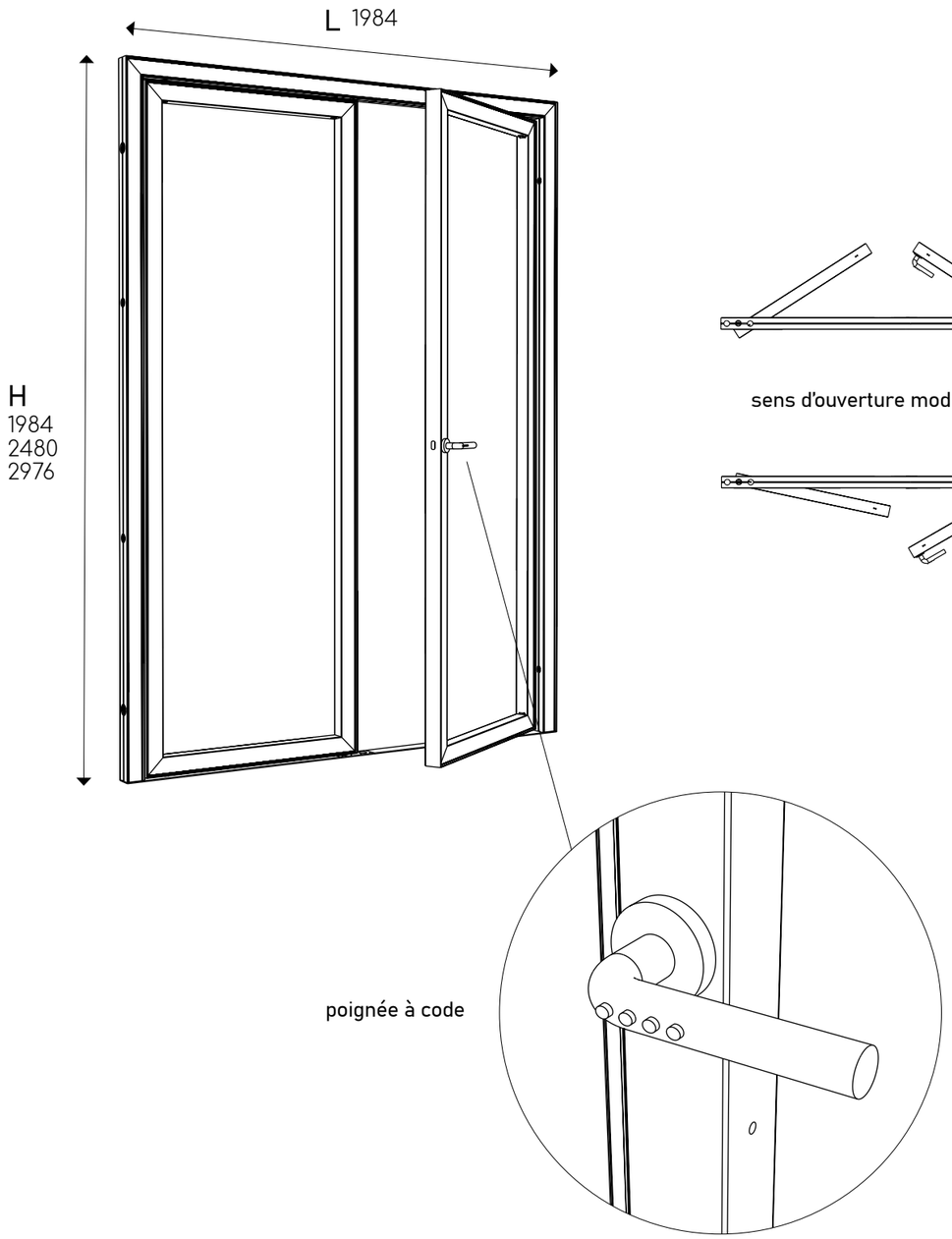
poignée rabatable à plat
pour faciliter le transport

COMPOSER UNE RÉFÉRENCE DE PORTE
exemple **DS62-1984-NA**

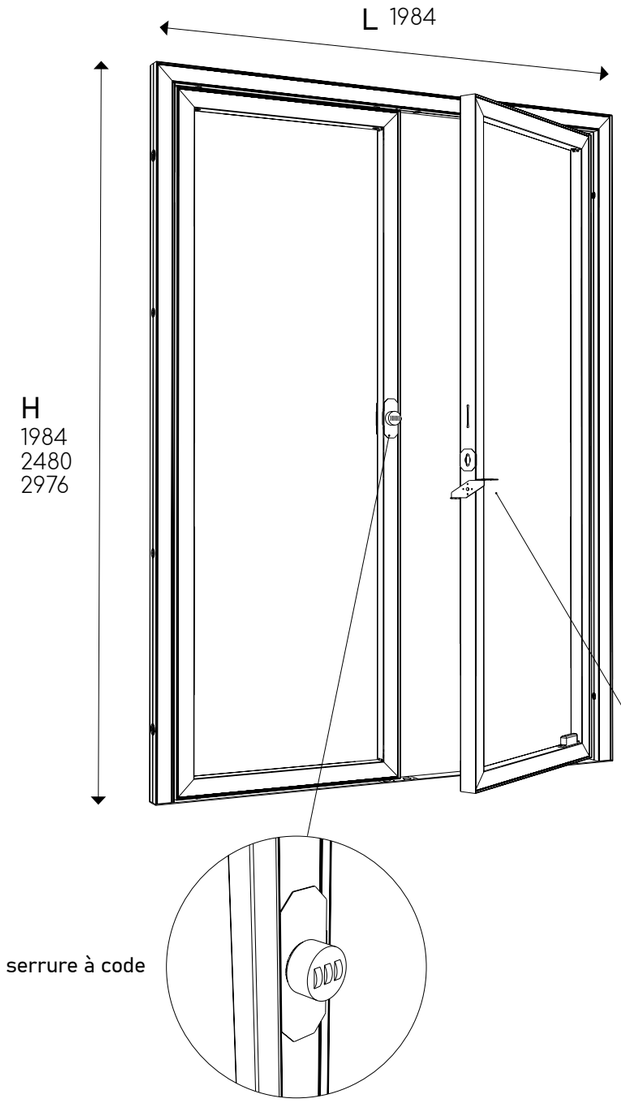
D S 62 - 1984 - N A

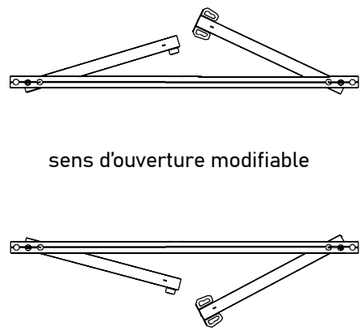
Modèle	Hauteur	Velcro	Finition
P : pivot	1984	N : sans	E : eco
S : soft-close	2480	W : recto/verso	A : anodisé
	297		R : RAL
			B : noir

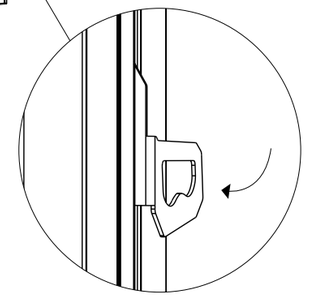
PORTE PIVOT - DOUBLE
avec poignée à code



PORTE SOFT-CLOSE A FERMETURE AUTOMATIQUE - DOUBLE
avec serrure à code





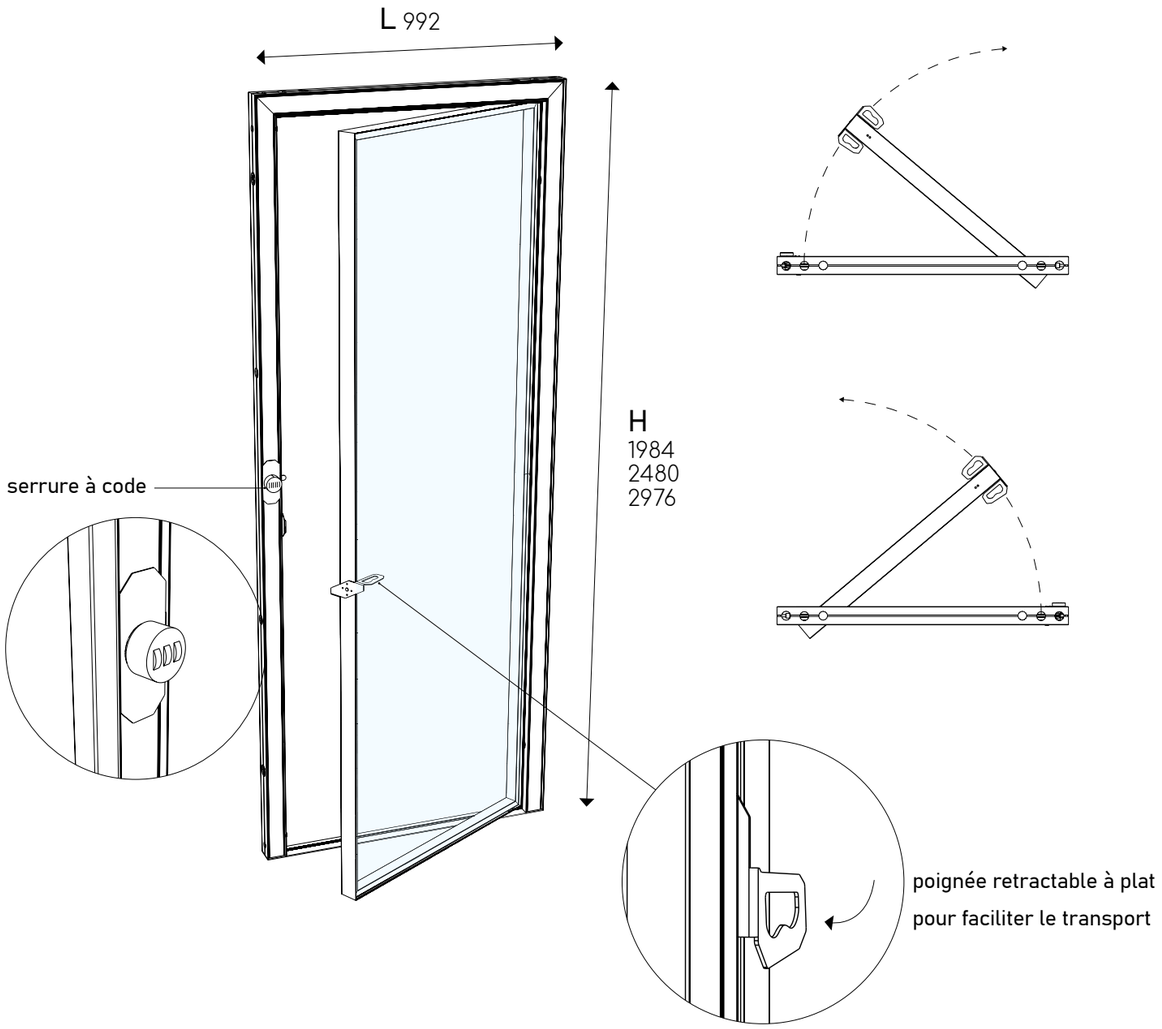


COMPOSER UNE RÉFÉRENCE DE PORTE DOUBLE
exemple **DDS62-1984-NA**

DD S 62 - 1984 - N A

Modèle	Hauteur	Velcro	Finition
P : pivot	1984	N : sans	E : eco
S : soft-close	2480	W : recto/verso	A : anodisé
	297		R : RAL
			B : noir

PORTE PIVOT VERRE
avec poignée à code



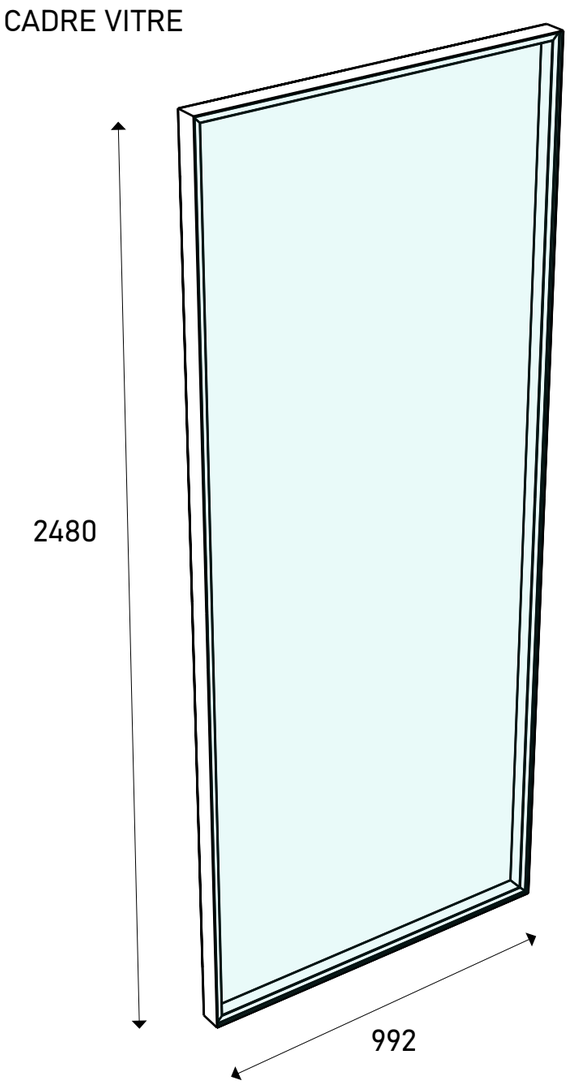
COMPOSER UNE RÉFÉRENCE DE PORTE EN VERRE
exemple **DG62-1984-NA**

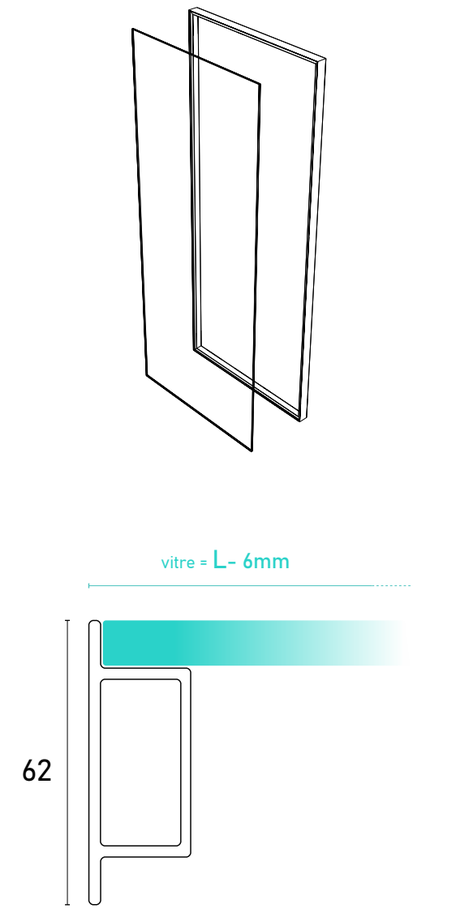
▸ DG62 - 1984 - N - A

- Hauteur : 1984 / 2480 / 297
- Velcro : N : sans / W : recto/verso
- Finition : E : eco / A : anodisé / R : RAL / B : noir

*disponible 10/2026

CADRE VITRE





COMPOSER UNE RÉFÉRENCE DE CADRE VITRE
exemple **FG62-0992-2480-A**

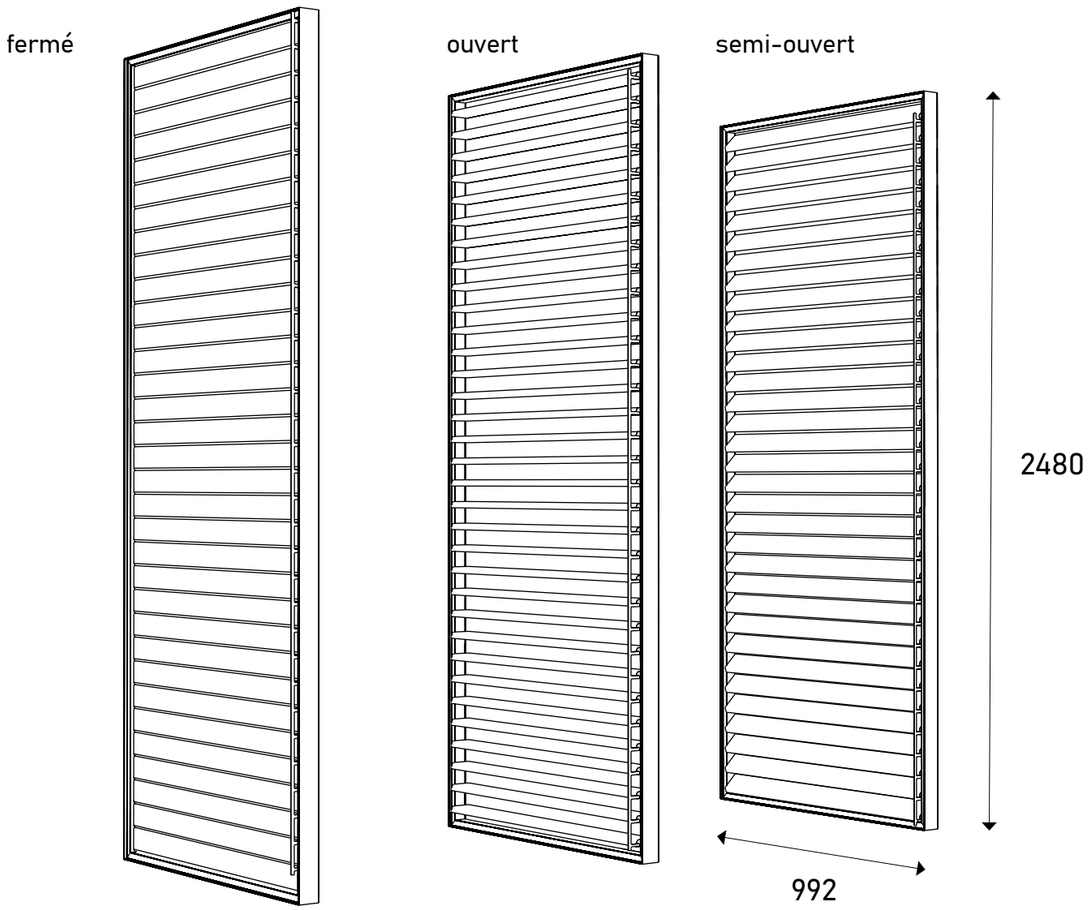
▸ FG62 - 0992 - 2480 - A

- Finition cadre : E : eco / A : anodisé / R : RAL / B : noir

*disponible 10/2026

PERSIENNES

CADRE PERSIENNES MULTI-POSITION



COMPOSER UNE RÉFÉRENCE DE CADRE PERSIENNES

exemple **FP62-0992-2480-B**

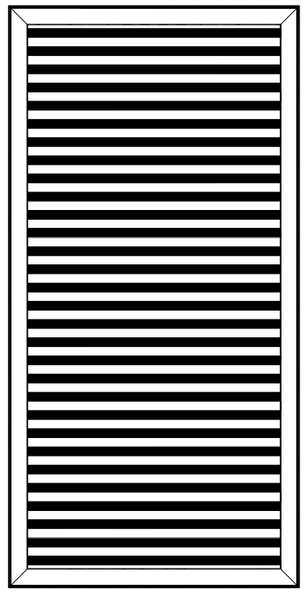
▸ **FP62 - 0992 - 2480 - B**

Finition cadre
E : eco
A : anodisé
R : RAL
B : noir

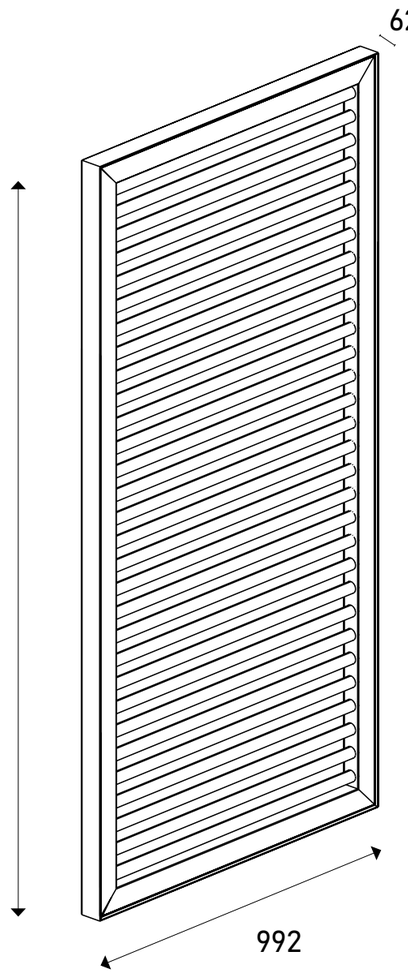
*disponible 11/2026

CLAUSTRA

CADRE CLAUSTRA



traverses bois



COMPOSER UNE RÉFÉRENCE DE CADRE CLAUSTRA

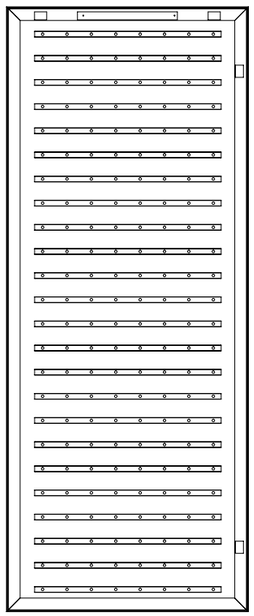
exemple **FC62-0992-2480-E**

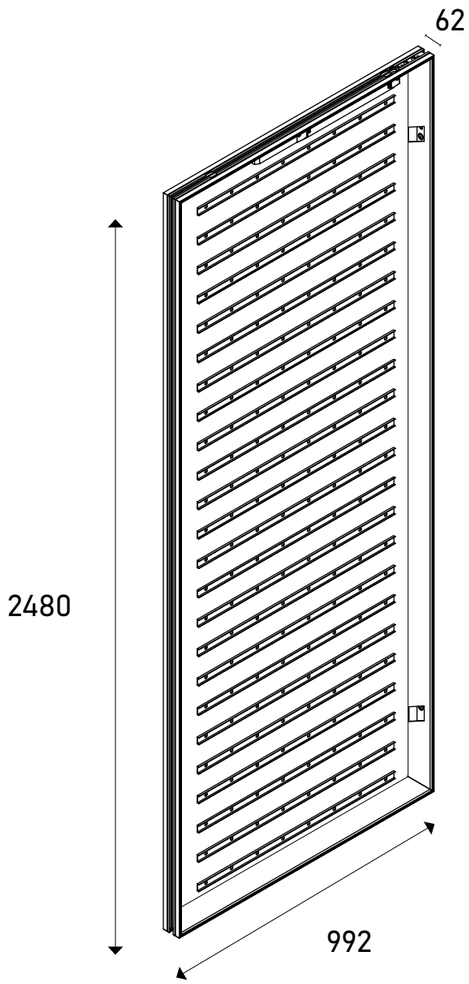
▸ **FC62 - 0992 - 2480 - E**

Finition cadre
E : eco
A : anodisé
R : RAL
B : noir

*disponible 10/2026

CADRE RÉTRO-ÉCLAIRÉ





bandeaux LED

COMPOSER UNE RÉFÉRENCE DE CADRE RETRO-ECLAIRÉ

exemple **FL62-0992-2480-A**

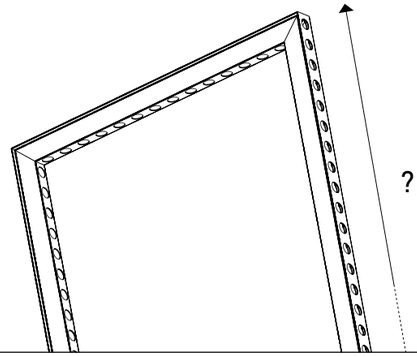
▶ **FL62 - 0992 - 2480 - A**

Finition cadre
E : eco
A : anodisé
R : RAL
B : noir

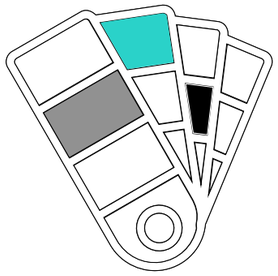
Nous étudions aussi vos projets sur-mesure.

Nos cadres sur mesure permettent de concevoir des stands parfaitement adaptés à chaque projet, sans compromis sur le design ni les contraintes techniques.
Chaque structure peut être fabriquée selon vos spécifications : dimensions, géométries, rayons d'arrondis et finitions.

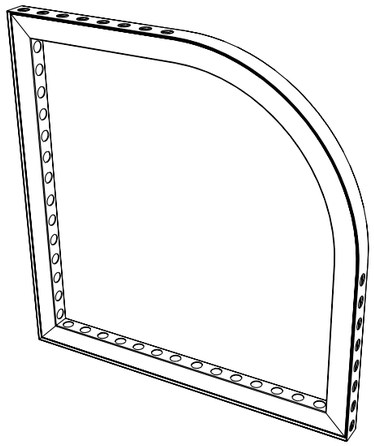
1 - DIMENSIONS ET FINITIONS SUR-MESURE



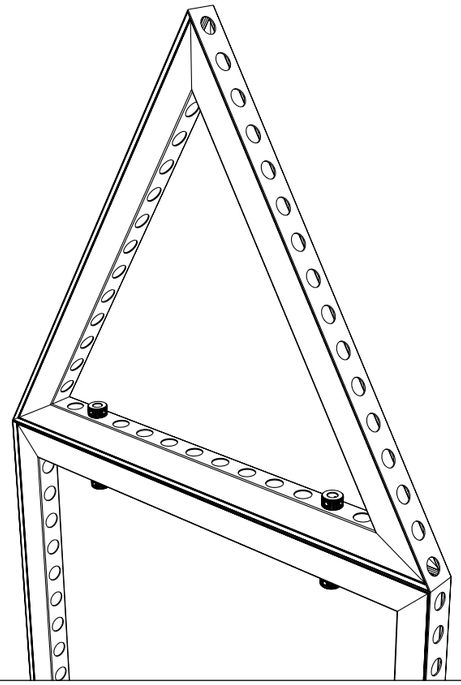
Choix des dimensions des cadres soudés ou démontables, droits ou courbés, et possibilité de peindre avec une réference de couleur au choix.



2 - FORMES SUR-MESURE

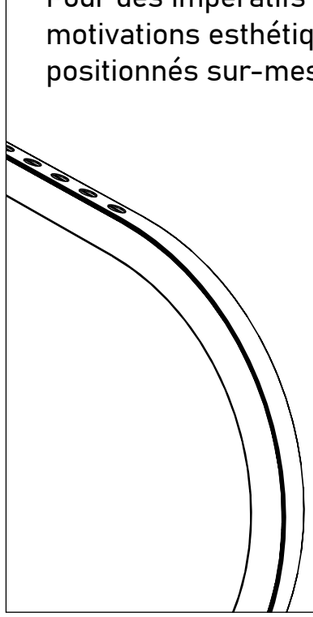


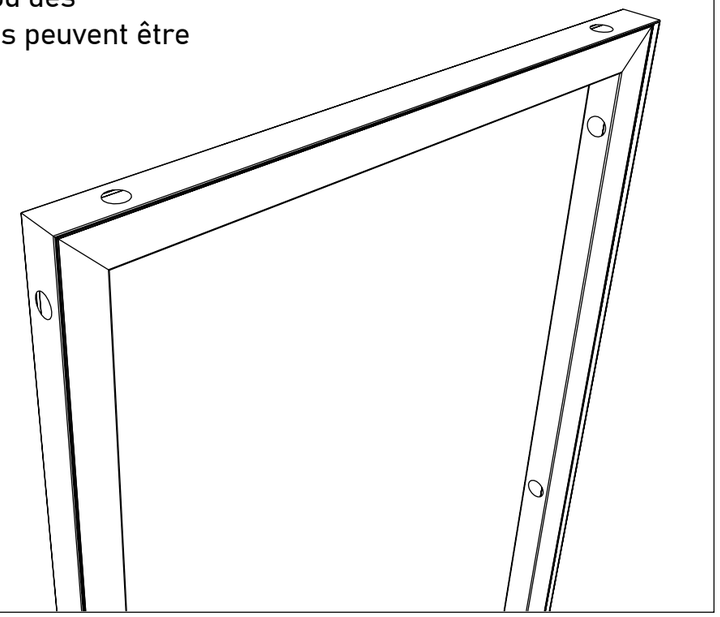
Étude de formes spécifiques et leur compatibilité avec le reste de la structure sur laquelle ils seront installés.



3 - PERFORATIONS SUR-MESURE

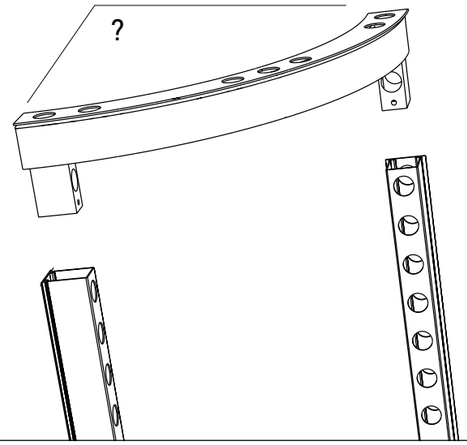
Pour des impératifs techniques ou des motivations esthétiques, les trous peuvent être positionnés sur-mesure.

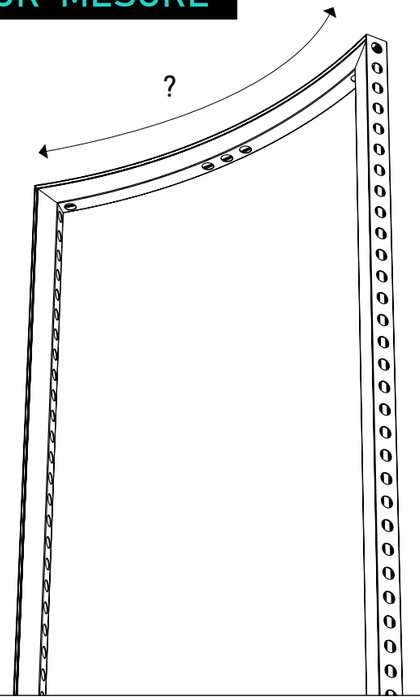




4 - RAYON ET ANGLE DE COURBURE SUR-MESURE

Pour les cadres soudés ou compact, nous adaptons sur-mesure l'angle de cintrage et le rayon de courbure de votre structure.

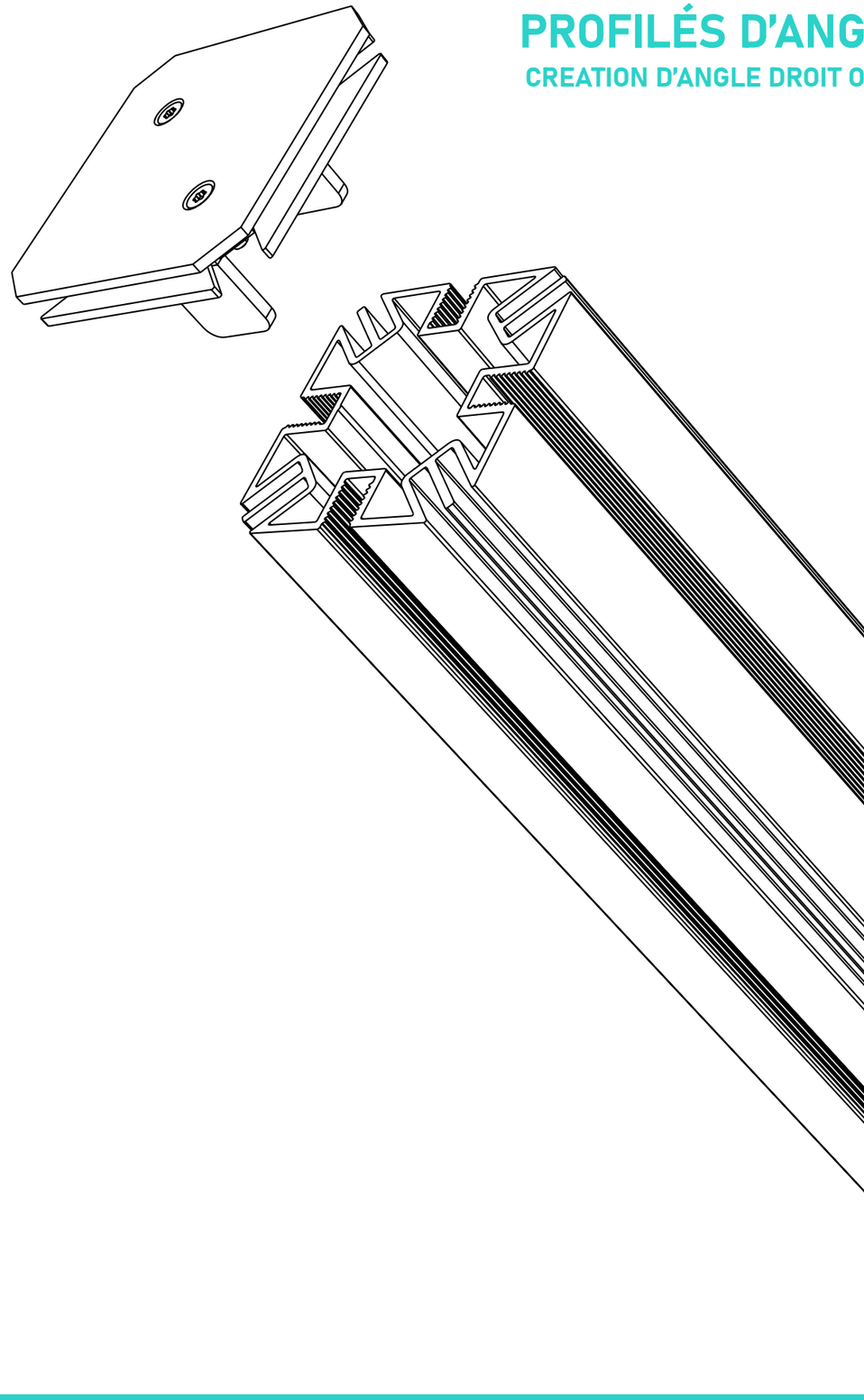




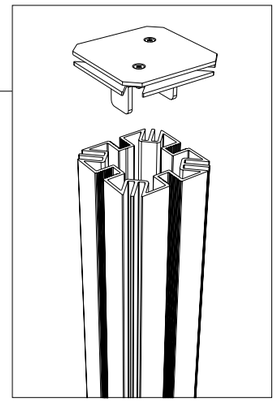
PROFILÉ D'ANGLE 62

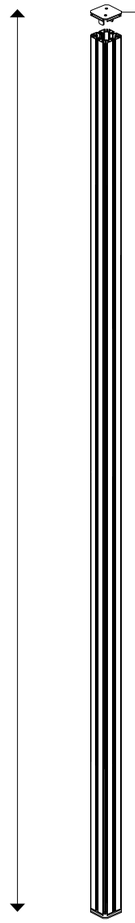
PROFILÉS D'ANGLE STRUCTURELS

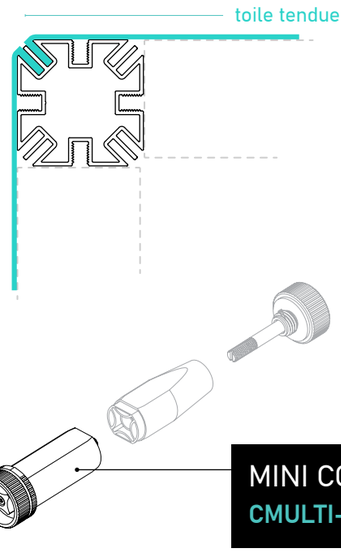
CREATION D'ANGLE DROIT OU ARRONDIS ENTRE 2 PAROIS



PROFILÉ D'ANGLE + EMBOUTS

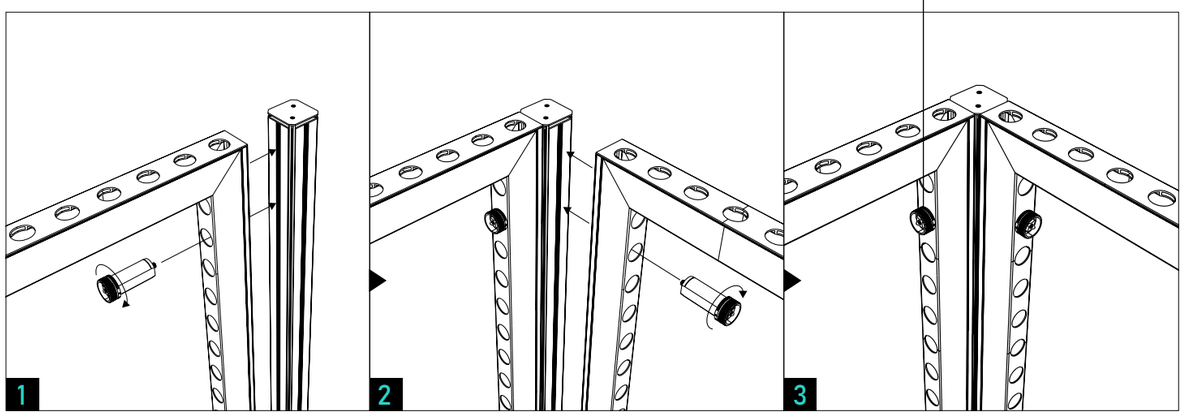






MINI CONNECTEUR
CMULTI-1-M8

CONNECTER UN PROFILÉ D'ANGLE AVEC DES CADRES

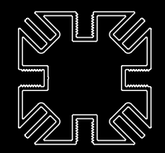


PROFILÉ D'ANGLE 4 DIRECTIONS

Composer une référence

exemple **AP62-4D-1984-E**

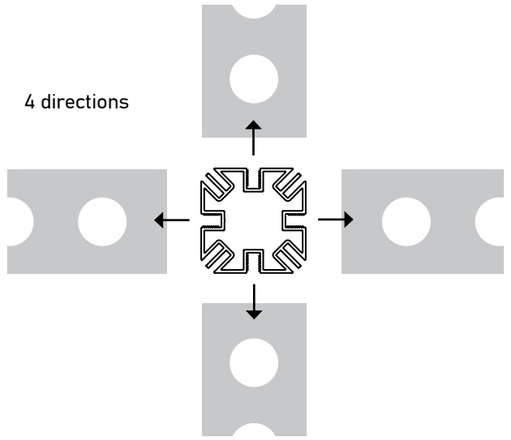
▸ AP62 - 4D - 1984 - E



Hauteur
0496
0992
1488
1984
2480
2976

Finition
E : eco
A : anodisé
R : RAL
B : noir

4 directions

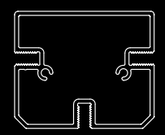


PROFILÉ D'ANGLE 3 DIRECTIONS

Composer une référence

exemple **AP62-3D-0992-A**

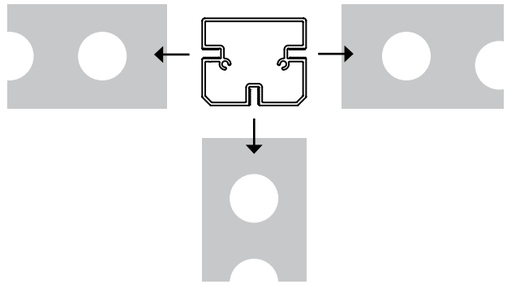
▸ AP62 - 3D - 0992 - A



Hauteur
0496
0992
1488
1984
2480
2976

Finition
E : eco
A : anodisé
R : RAL
B : noir

3 directions

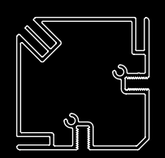


PROFILÉ D'ANGLE 2 DIRECTIONS

Composer une référence

exemple **AP62-2D-2976-B**

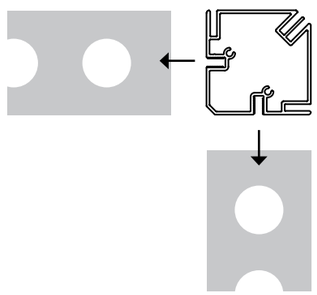
▸ AP62 - 2D - 2976 - B



Hauteur
0496
0992
1488
1984
2480
2976

Finition
E : eco
A : anodisé
R : RAL
B : noir

2 directions

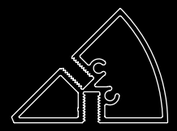


PROFILÉ D'ANGLE ARRONDIS 135°

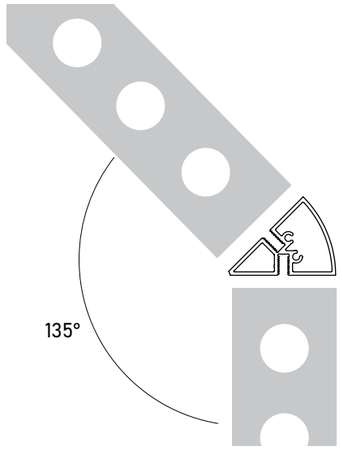
Composer une référence

exemple **AP62-135-1488-A**

▸ AP62 - 135 - 1488 - E



Hauteur	Finition
0496	E : eco
0992	A : anodisé
1488	R : RAL
1984	B : noir
2480	
2976	

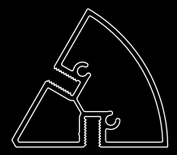


PROFILÉ D'ANGLE ARRONDIS 120°

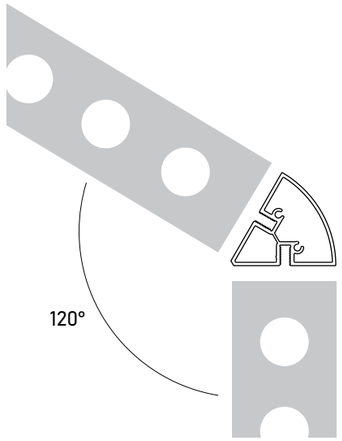
Composer une référence

exemple **AP62-120-2976-A**

▸ AP62 - 120 - 2976 - A



Hauteur	Finition
0496	E : eco
0992	A : anodisé
1488	R : RAL
1984	B : noir
2480	
2976	

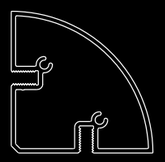


PROFILÉ D'ANGLE ARRONDIS 90°

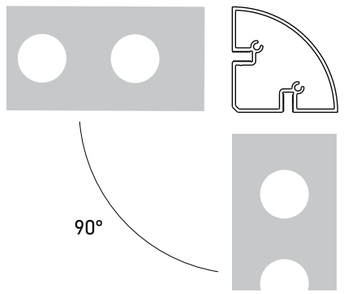
Composer une référence

exemple **AP62-090-2976-B**

▸ AP62 - 090 - 2976 - B



Hauteur	Finition
0496	E : eco
0992	A : anodisé
1488	R : RAL
1984	B : noir
2480	
2976	

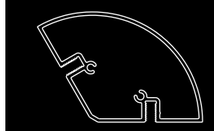


PROFILÉ D'ANGLE ARRONDIS 60°

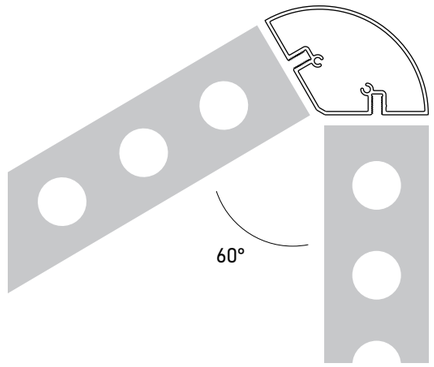
Composer une référence

exemple **AP62-060-1488-E**

▸ AP62 - 060 - 1488 - E



Hauteur	Finition
0496	E : eco
0992	A : anodisé
1488	R : RAL
1984	B : noir
2480	
2976	

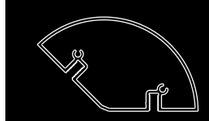


PROFILÉ D'ANGLE ARRONDIS 45°

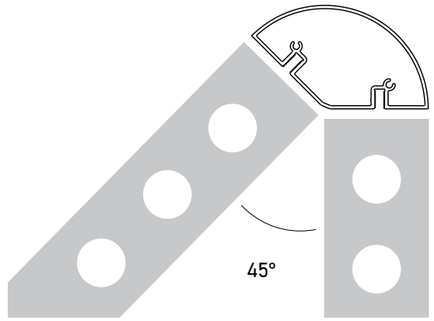
Composer une référence

exemple **AP62-045-1984-B**

▸ AP62 - 045 - 1984 - B



Hauteur	Finition
0496	E : eco
0992	A : anodisé
1488	R : RAL
1984	B : noir
2480	
2976	

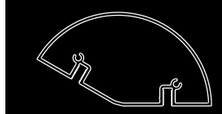


PROFILÉ D'ANGLE ARRONDIS 30°

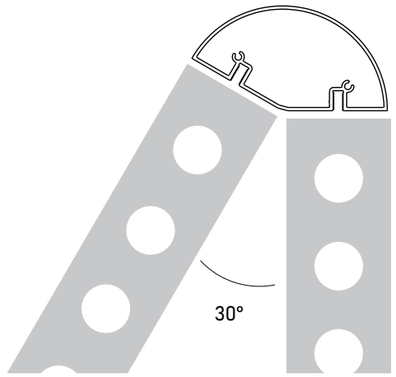
Composer une référence

exemple **AP62-030-0992-A**

▸ AP62 - 030 - 0992 - A



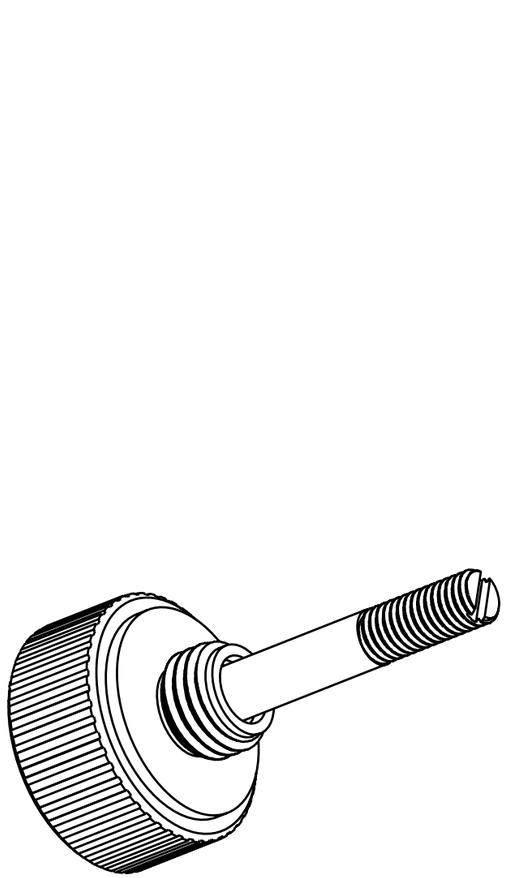
Hauteur	Finition
0496	E : eco
0992	A : anodisé
1488	R : RAL
1984	B : noir
2480	
2976	

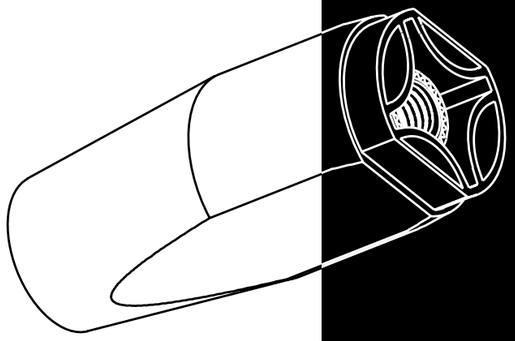


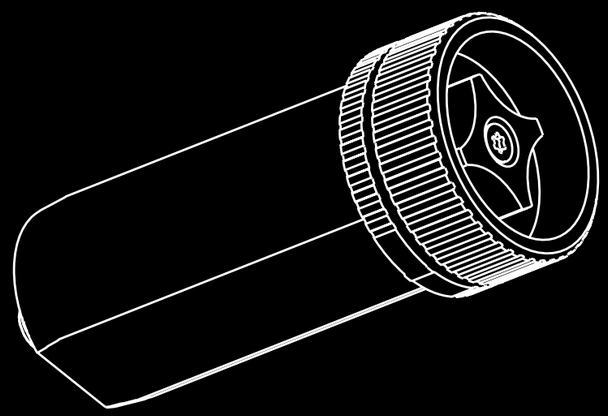
ACCESSOIRES DE MONTAGE

NOS SOLUTIONS D'ASSEMBLAGES

TOUS LES ACCESSOIRES NÉCESSAIRES À L'ASSEMBLAGE DES PIÈCES STRUCTURELLES

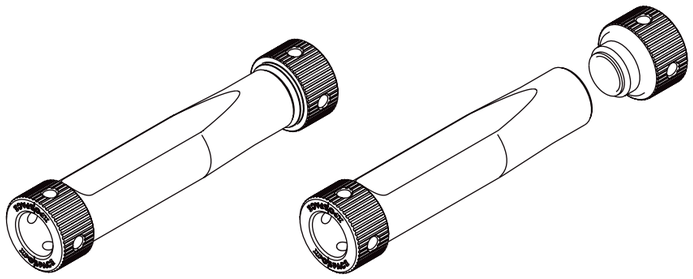




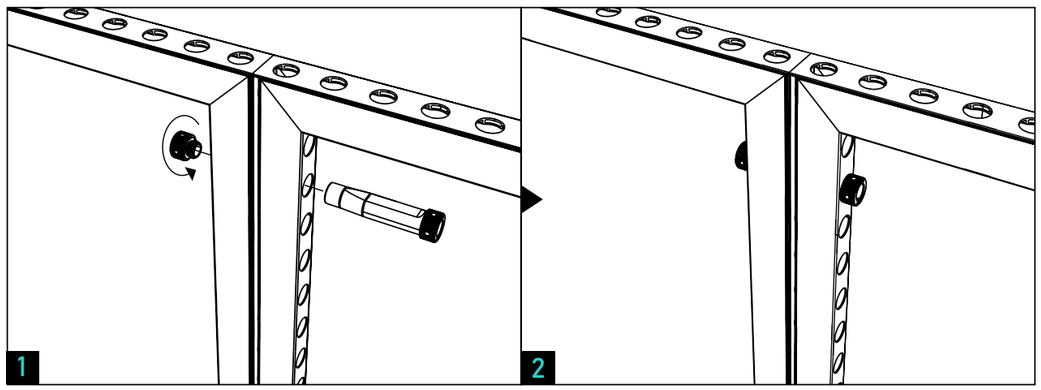


CONNECTEUR RAPID

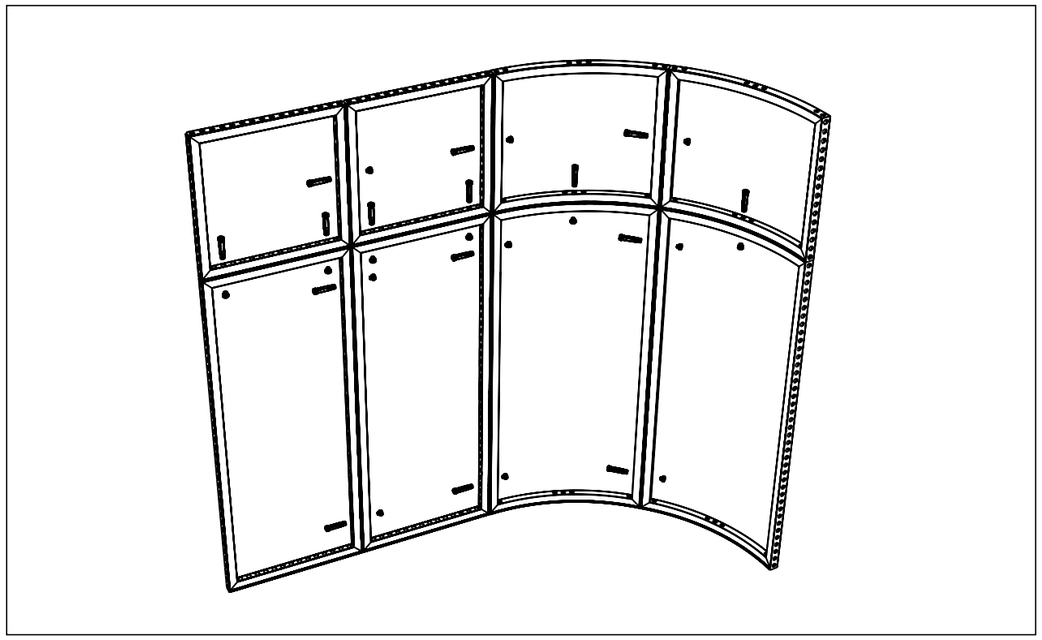
CONNECTEUR RAPID
eco : CRAPID_E
noir : CRAPID_B



CONNECTER 2 CADRES

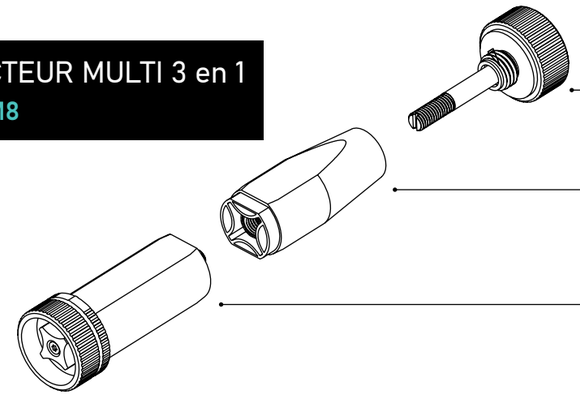


EXEMPLE D'ASSEMBLAGE



CONNECTEUR MULTI

CONNECTEUR MULTI 3 en 1
CMULTI-M8



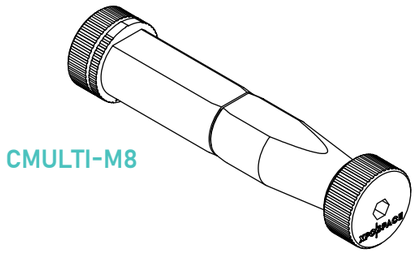
PIECES DÉTACHÉES

VIS
CMULTI-3-M8

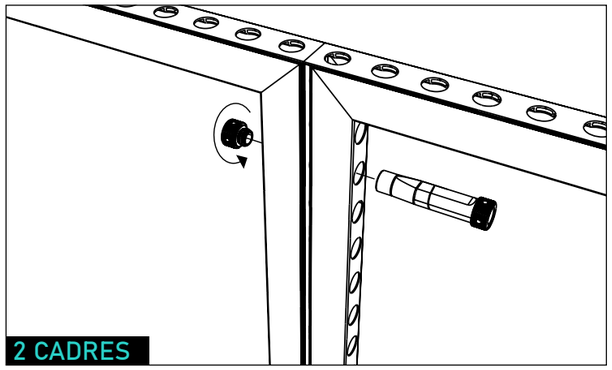
CORPS
CMULTI-2

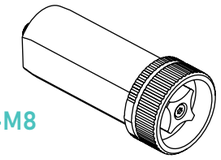
MINI CONNECTEUR
CMULTI-1-M8

CONNECTER TOUT TYPE D'ÉLÉMENTS

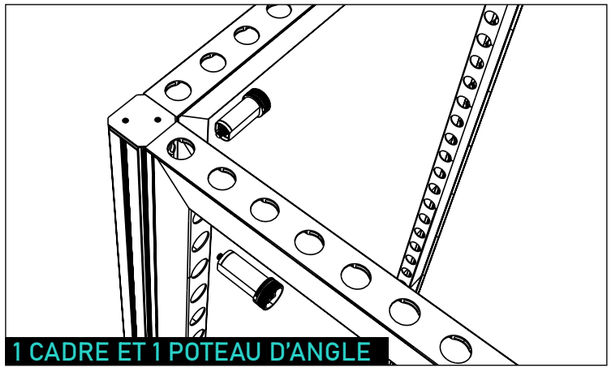


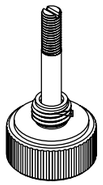
CMULTI-M8



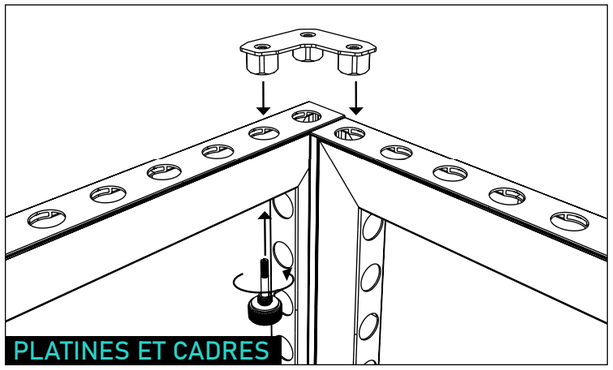


CMULTI-1-M8



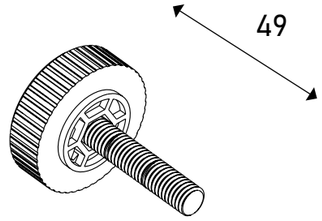


CMULTI-3-M8

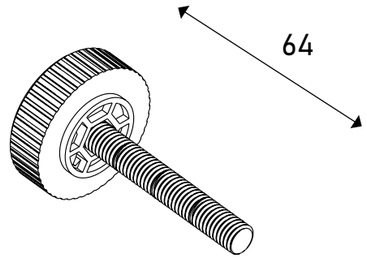


PIN CONNECTEURS M8

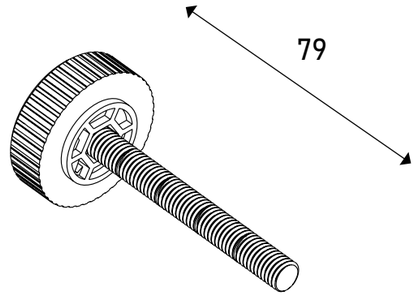
CONNECTEUR PIN M8 - S
longueur utile 49mm
PIN-M8-S



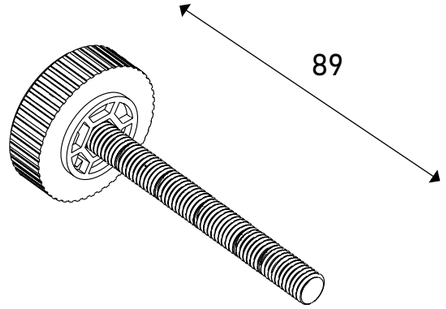
CONNECTEUR PIN M8 - M
longueur utile 64mm
PIN-M8-M



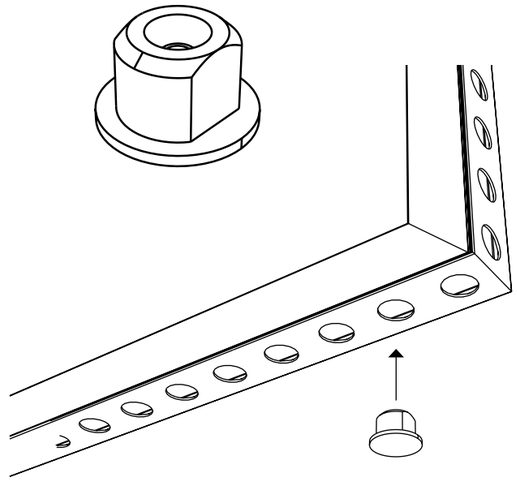
CONNECTEUR PIN M8 - L
longueur utile 79mm
PIN-M8-L



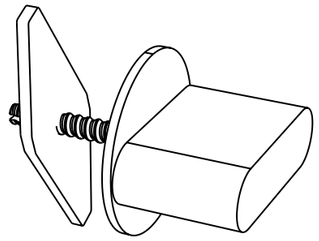
CONNECTEUR PIN M8 - XL
longueur utile 89mm
PIN-M8-XL



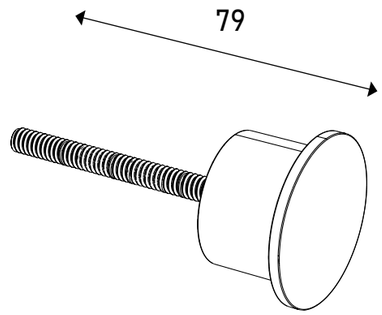
PLATINE DE FIXATION SOLO
PLA-SOLO-P1



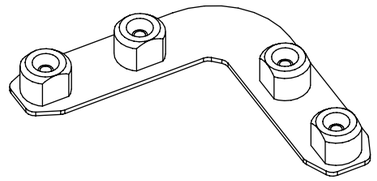
MOLETTE DE SERRAGE M8
MDS-M8



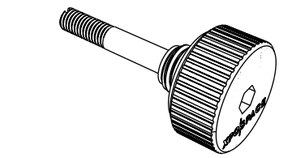
CONNECTEUR PIN M6 - L
longueur utile 79mm
MDS-M8



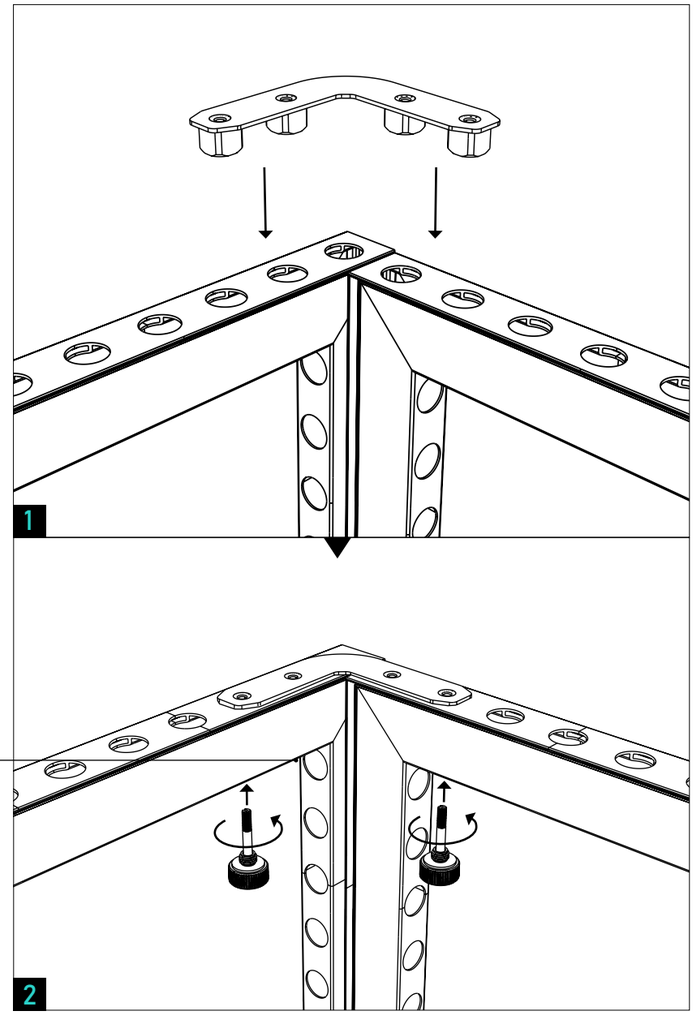
PLATINE DE FIXATION 90°
PLA-L090-P4S

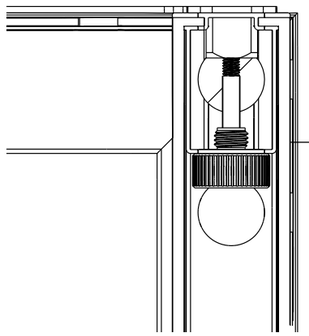


INSTALLER LES PLATINES DE FIXATION

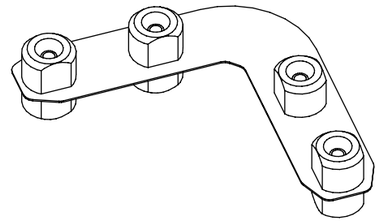


UTILISER LES
VIS DE SERRAGE
CMULTI-3-M8

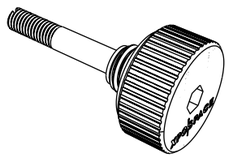




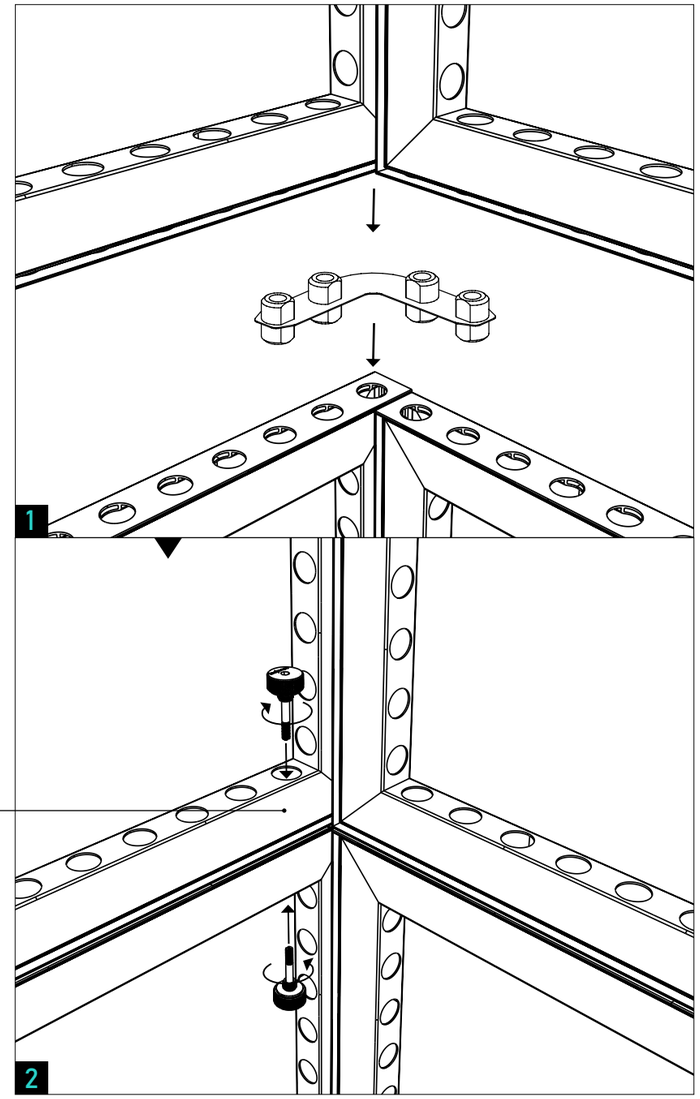
PLATINE DE FIXATION 90° DOUBLE
PLA-L090-P4D

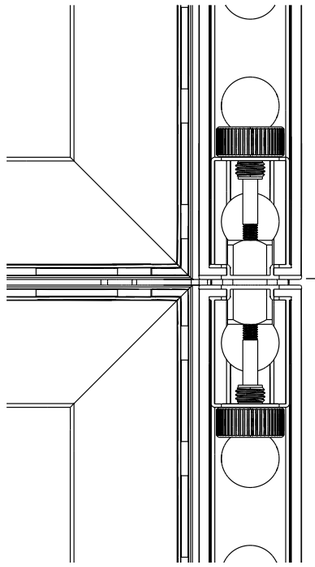


INSTALLER LES PLATINES DE FIXATION DOUBLE

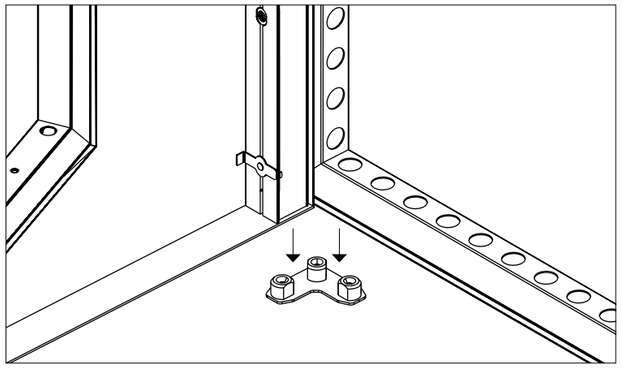


UTILISER LES
VIS DE SERRAGE
CMULTI-3-M8

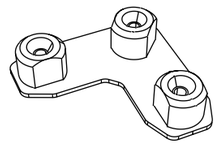


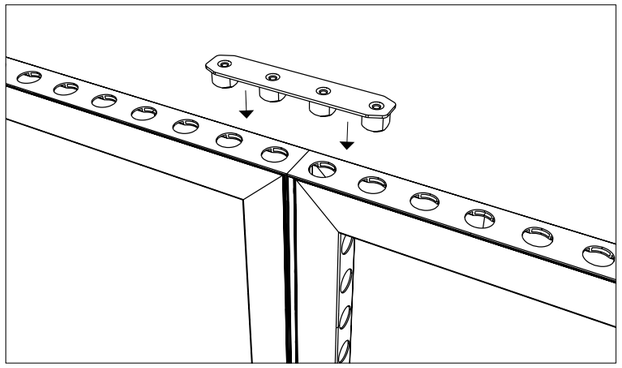


PLATINES

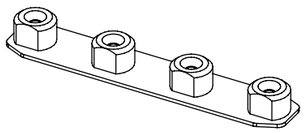


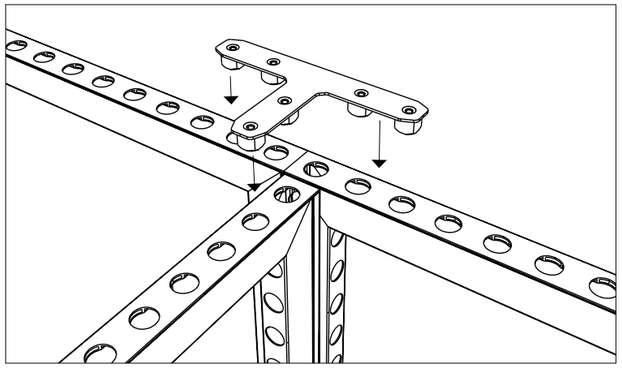
PLATINE DE FIXATION 90°
PLA-L090-P3S



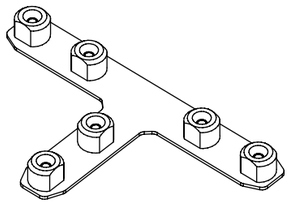


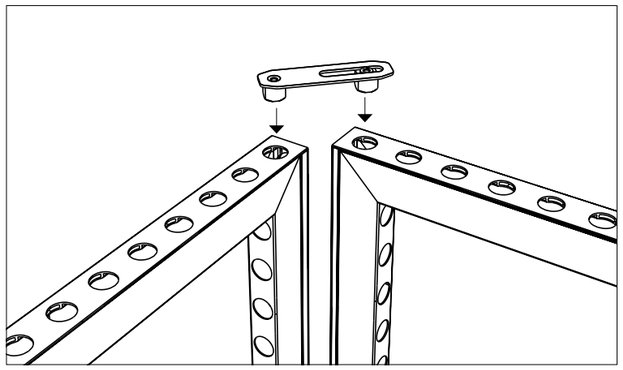
PLATINE DE FIXATION 180°
PLA-I180-P4S



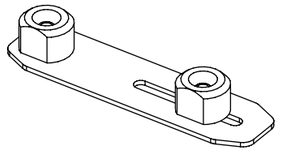


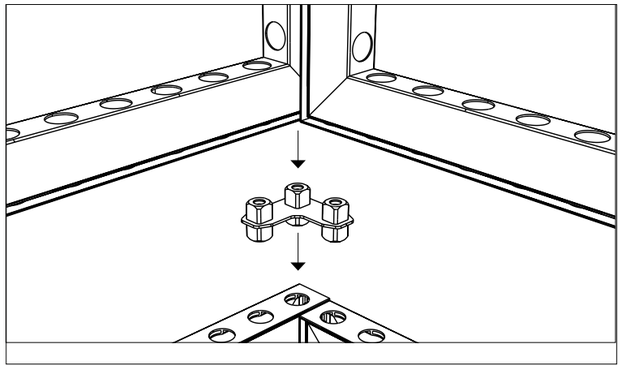
PLATINE DE FIXATION T
PLA-T090-P6S



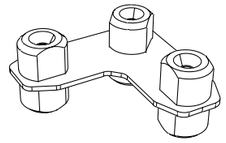


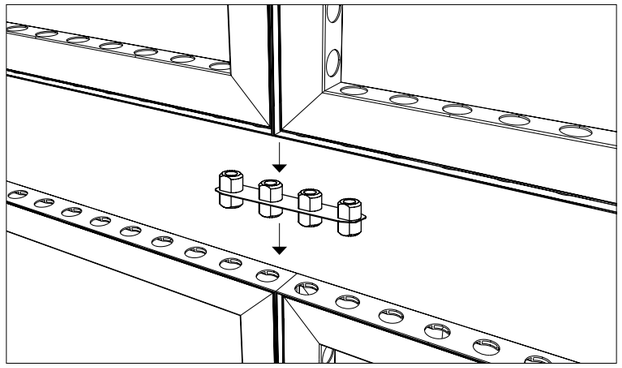
PLATINE DE FIXATION LIBRE
PLA-R180-P2S



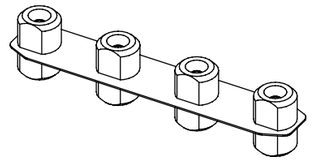


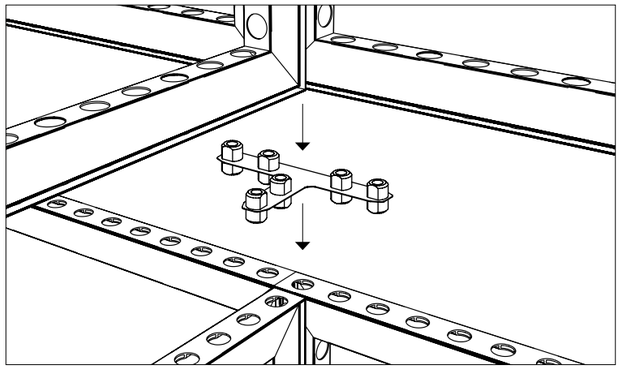
PLATINE DE FIXATION 90° DOUBLE
PLA-L090-P3D



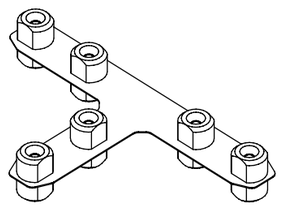


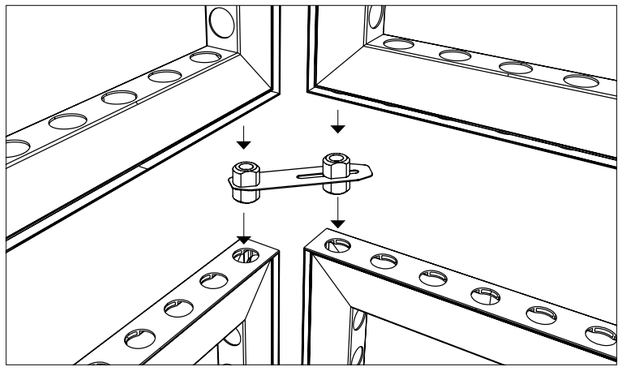
PLATINE DE FIXATION 180° DOUBLE
PLA-I180-P4D



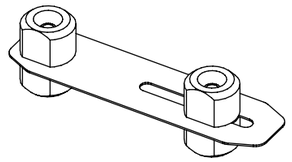


PLATINE DE FIXATION T DOUBLE
PLA-T090-P6D

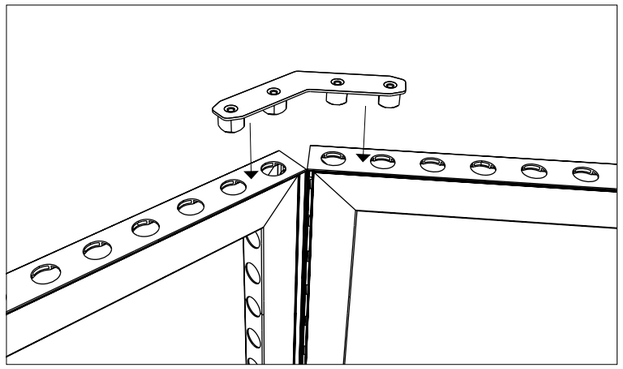




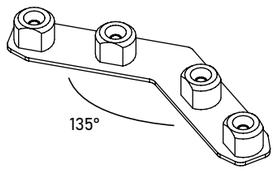
PLATINE DE FIXATION LIBRE DOUBLE
PLA-R180-P2D

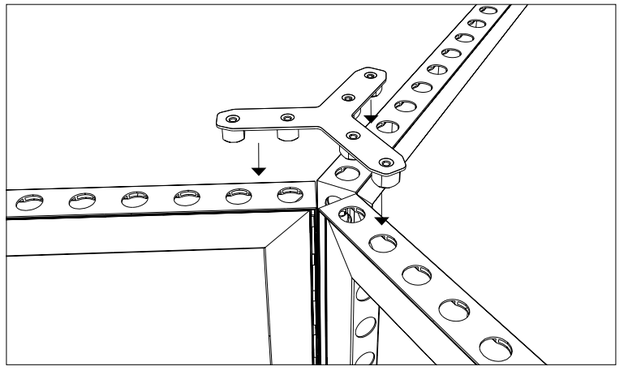


PLATINES

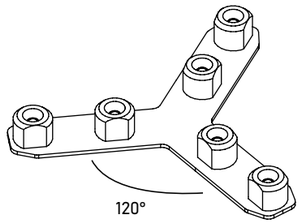


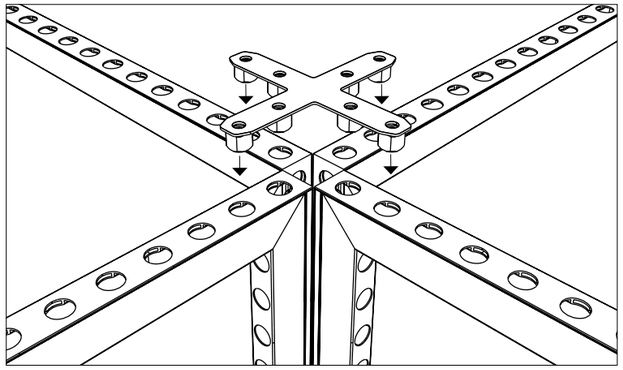
PLATINE DE FIXATION 135°
PLA-V135-P4S



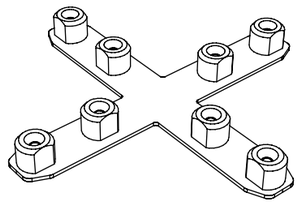


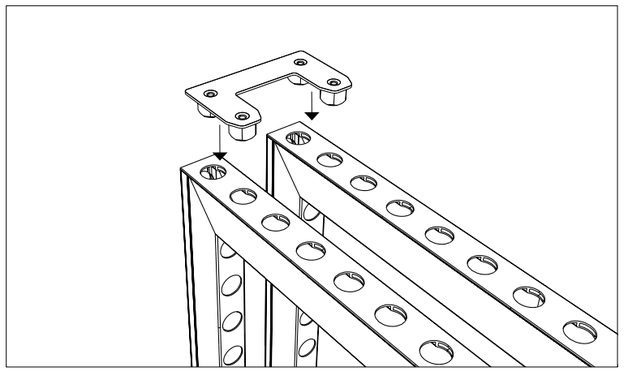
PLATINE DE FIXATION Y
PLA-Y120-P6S



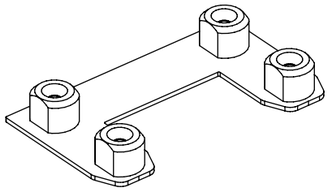


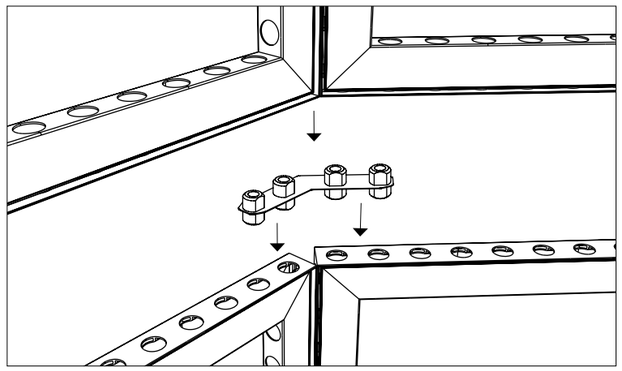
PLATINE DE FIXATION X
PLA-X090-P8S



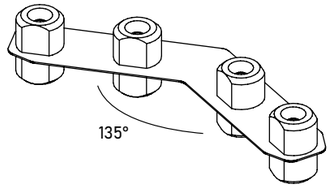


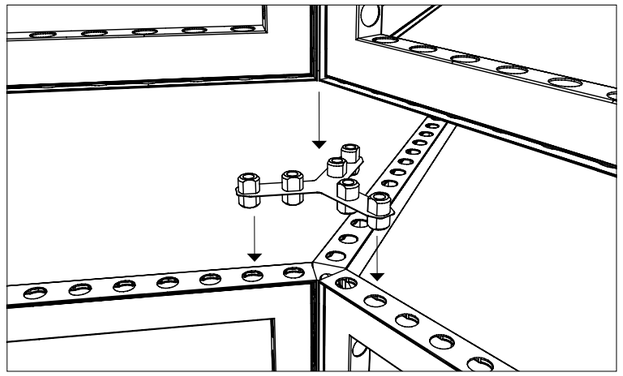
PLATINE DE FIXATION U
PLA-U090-P4S



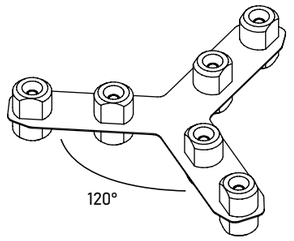


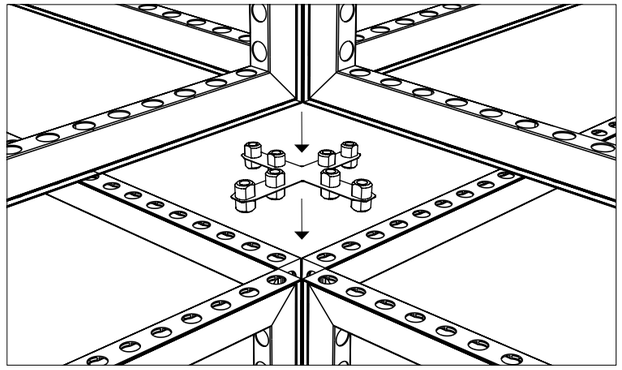
PLATINE DE FIXATION 135° DOUBLE
PLA-V135-P4D



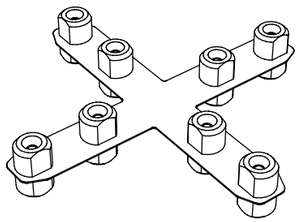


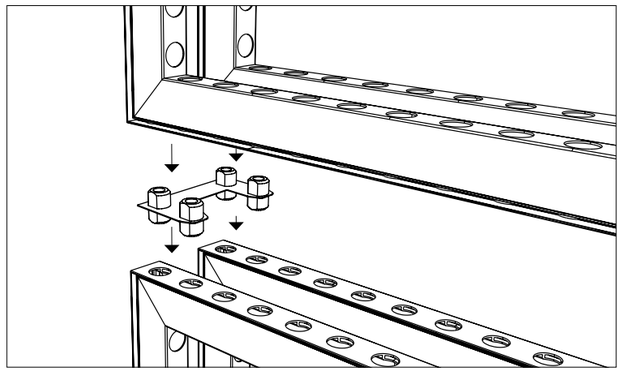
PLATINE DE FIXATION Y DOUBLE
PLA-Y120-P6D



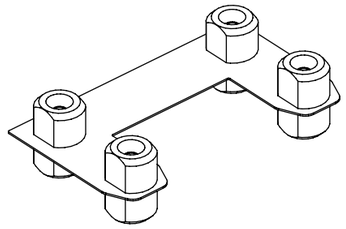


PLATINE DE FIXATION X DOUBLE
PLA-X090-P8D

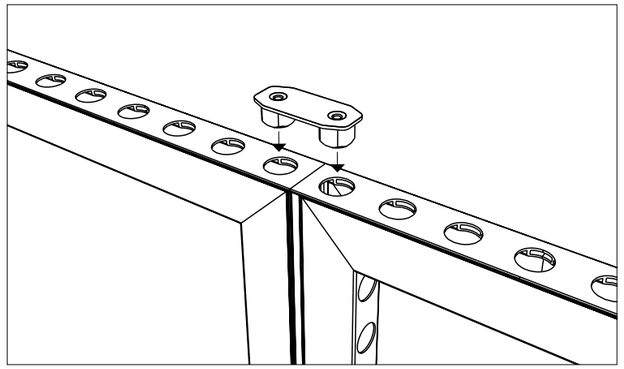




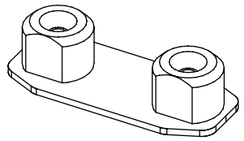
PLATINE DE FIXATION U DOUBLE
PLA-U090-P4D

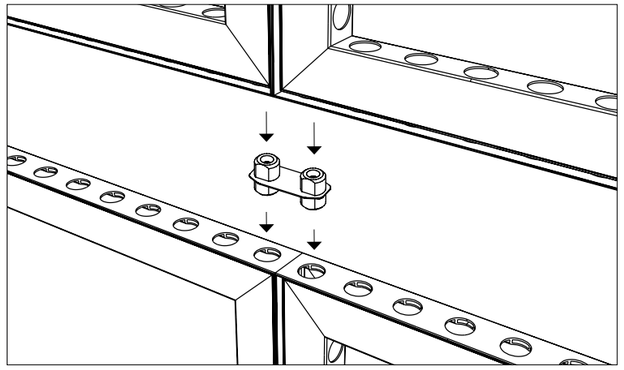


PLATINES

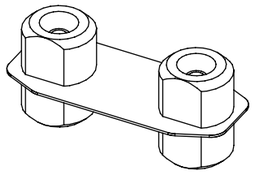


PLATINE DE FIXATION 180°
PLA-I180-P2S

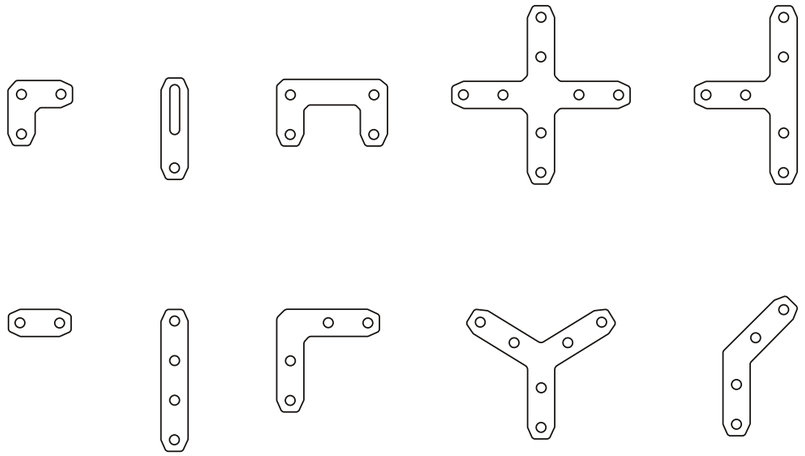




PLATINE DE FIXATION 180° DOUBLE
PLA-I180-P2D

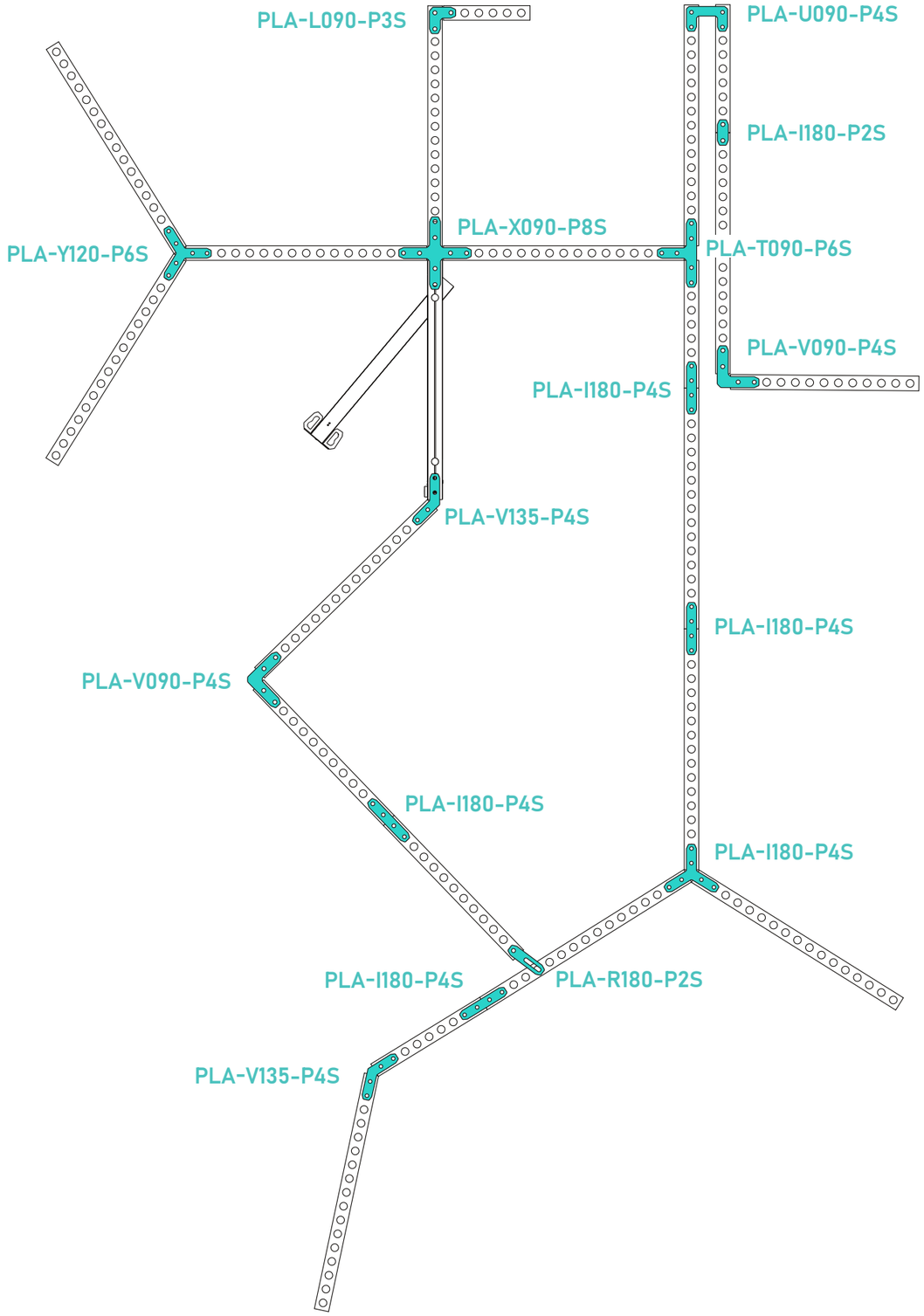


RÉCAPITULATIF DES PLATINES

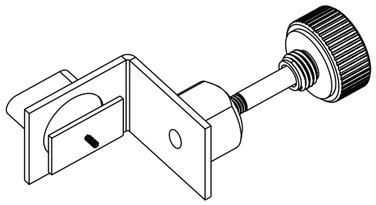


application ▶

EXEMPLE DE MONTAGE

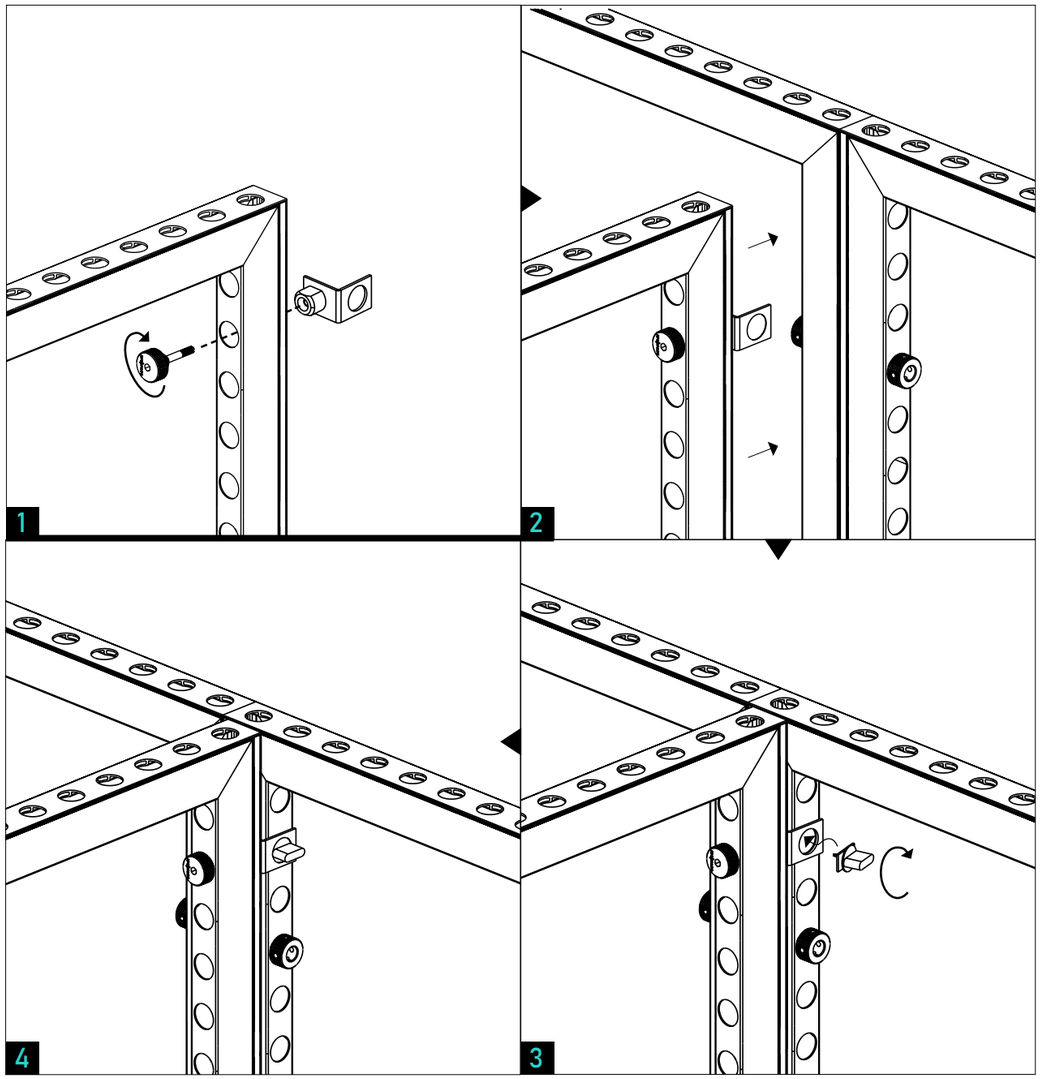


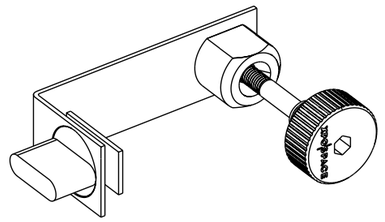
CONNECTEUR D'ANGLE



CONNECTEUR D'ANGLE COURT 90°
CAC-90-62

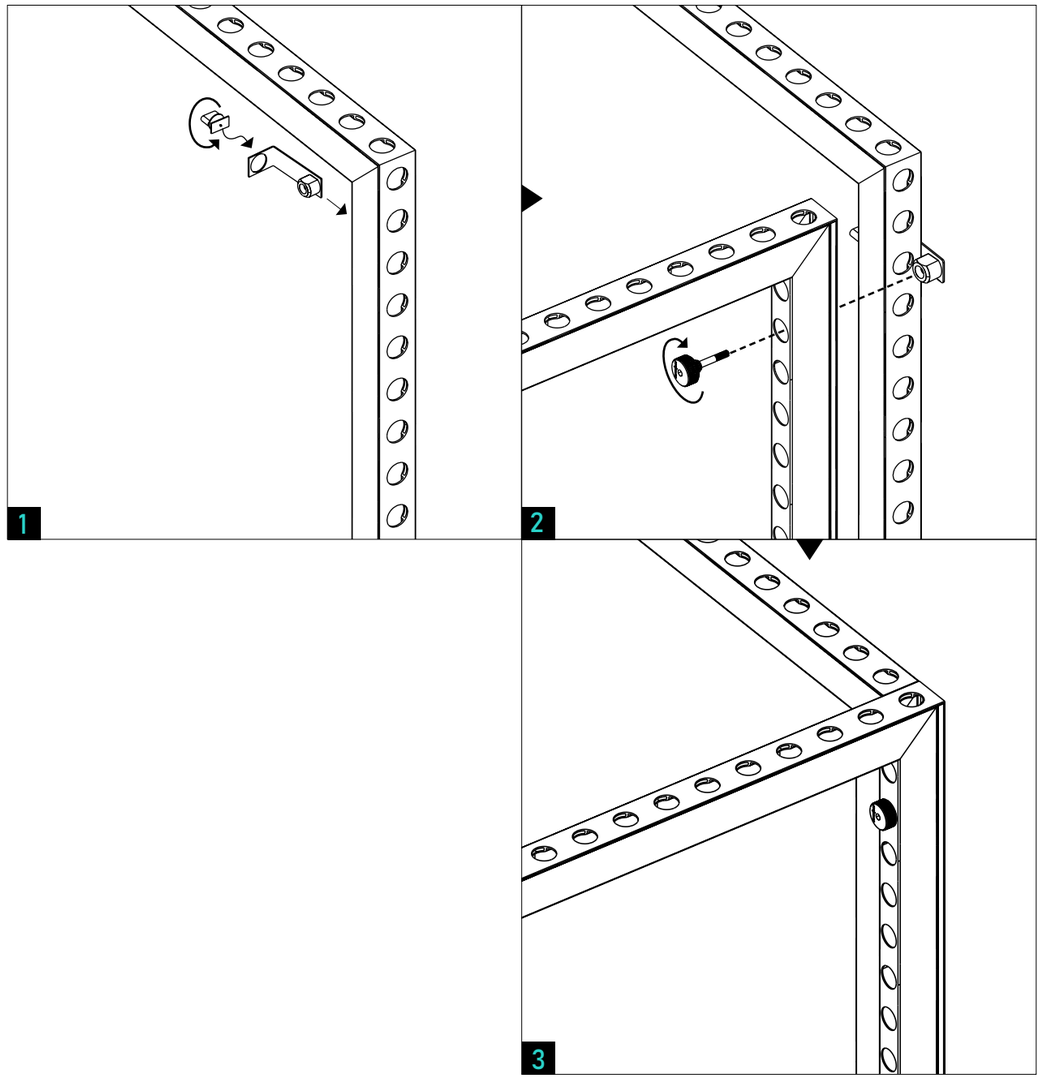
INSTALLER LES ATTACHES RAPIDES D'ANGLE



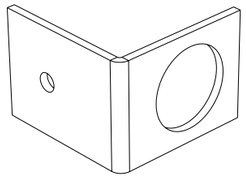


CONNECTEUR D'ANGLE LONG 90°
CAL-90-62

INSTALLER LES ATTACHES RAPIDES D'ANGLE

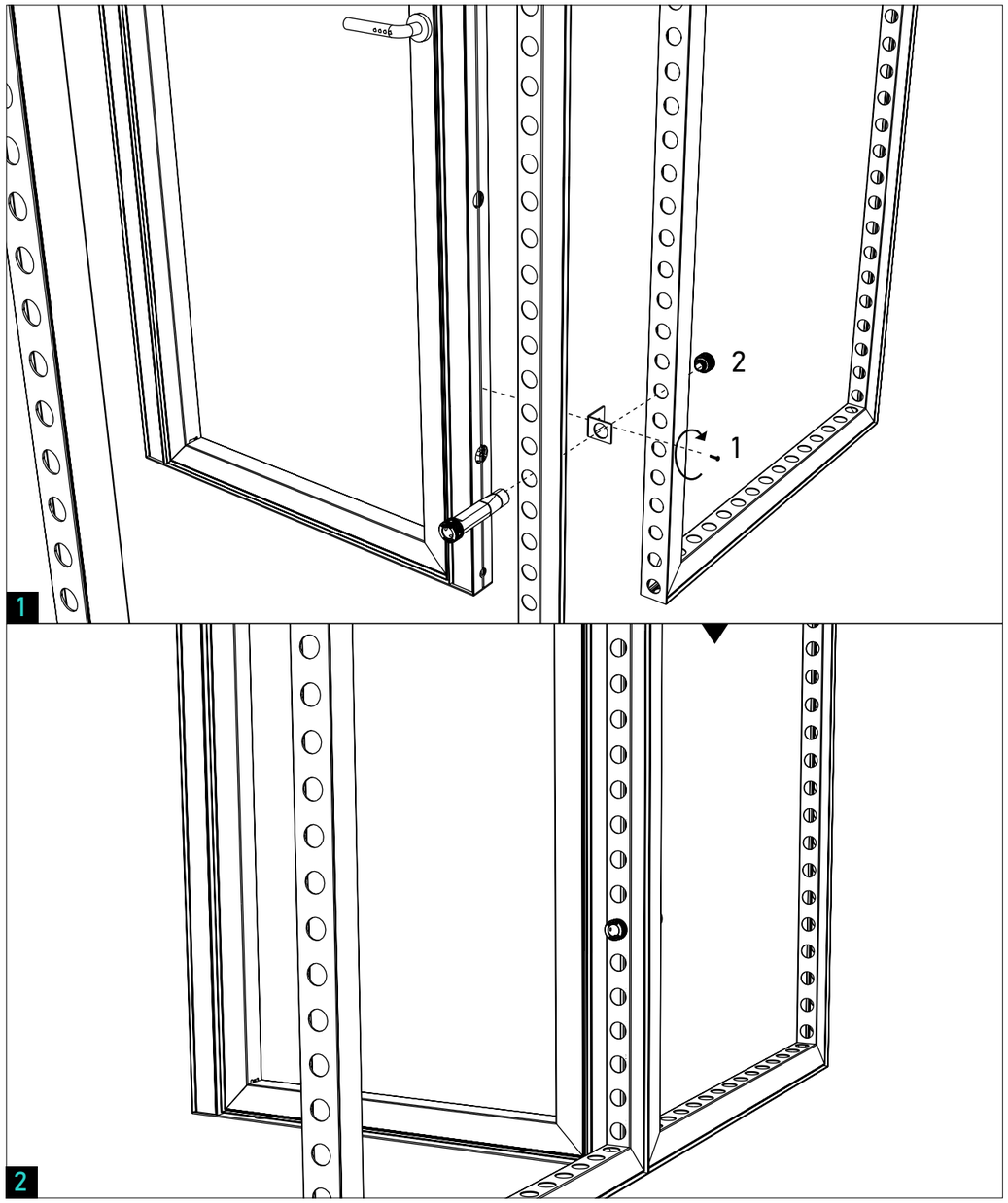


CONNECTEUR D'ANGLE PORTE

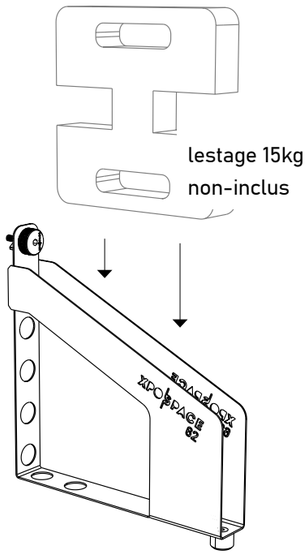


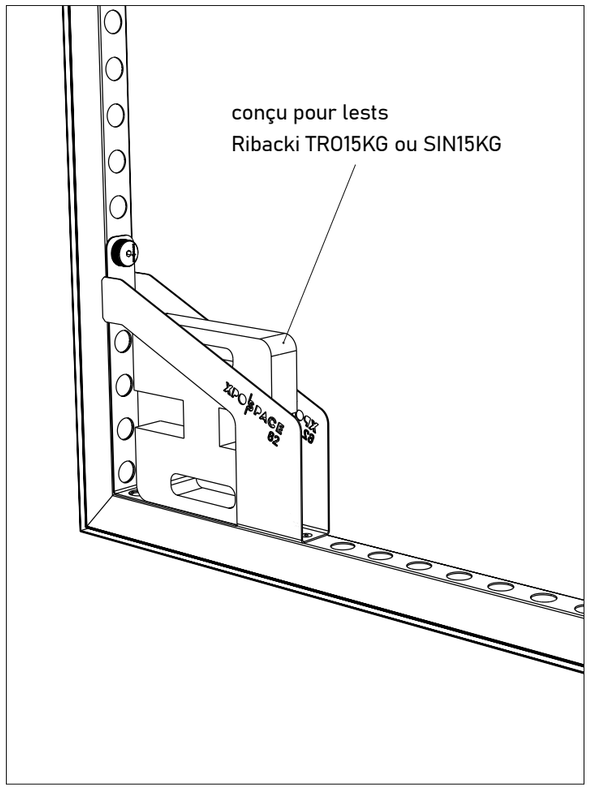
CONNECTEUR ANGLE/PORTE
CAP-90-62

INSTALLER UN CONNECTEUR ANGLE/PORTE



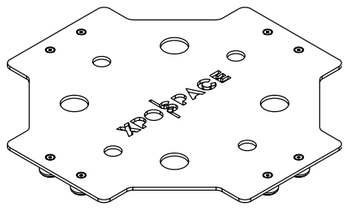
SUPPORT DE LESTAGE
A-SLEST

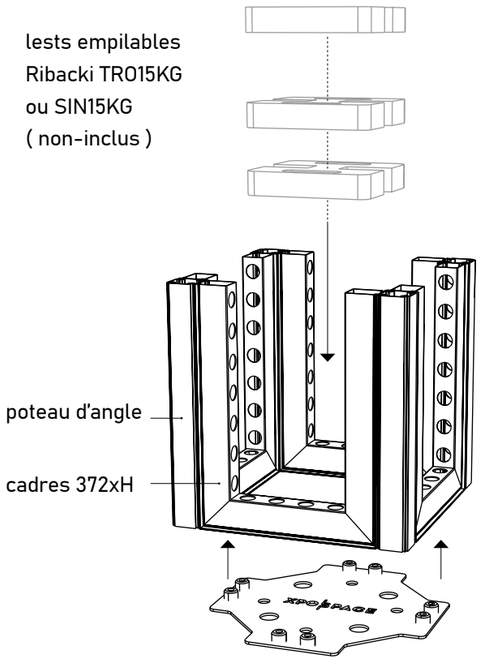




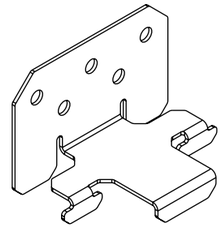
TÔLE DE LESTAGE PILIER
A-TLEST

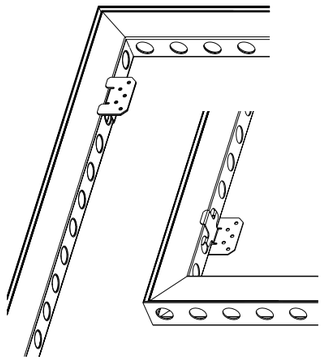
Créer des piliers solides et lourd pour consolider les structures les plus volumineuses.



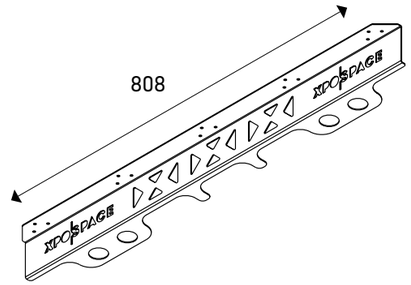


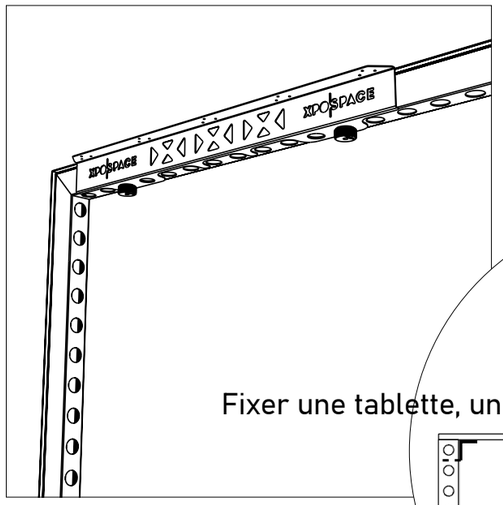
SUPPORT POUR PANNEAU VISSÉ
A-SPV



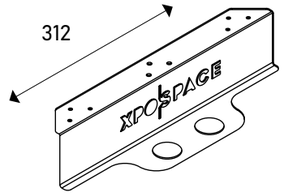


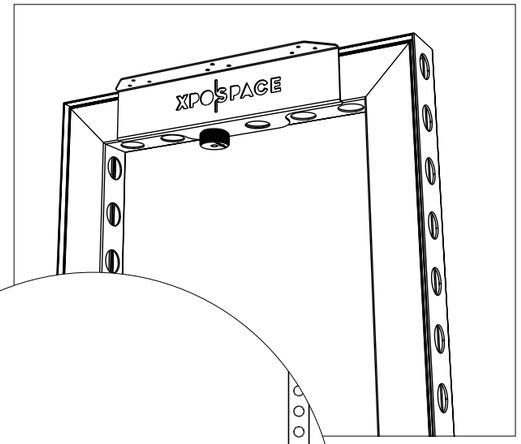
SUPPORT POUR TABLETTE XL
A-STAB-XL

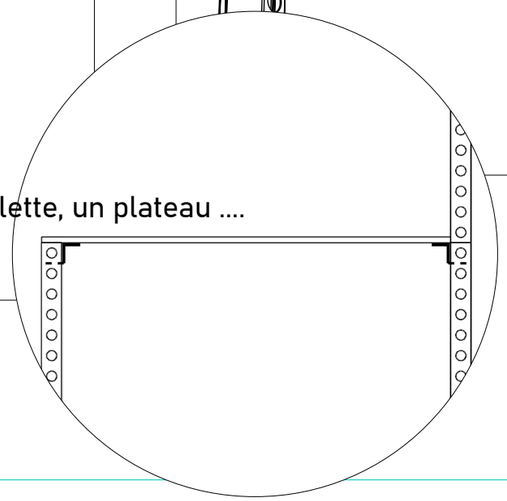




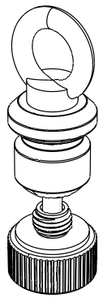
SUPPORT POUR TABLETTE S
A-STAB-S





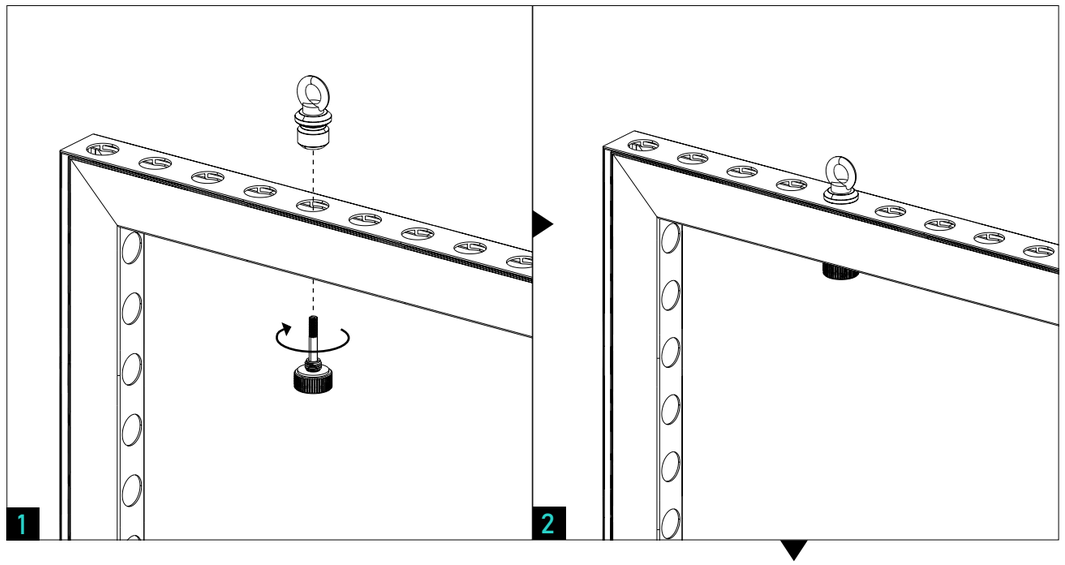


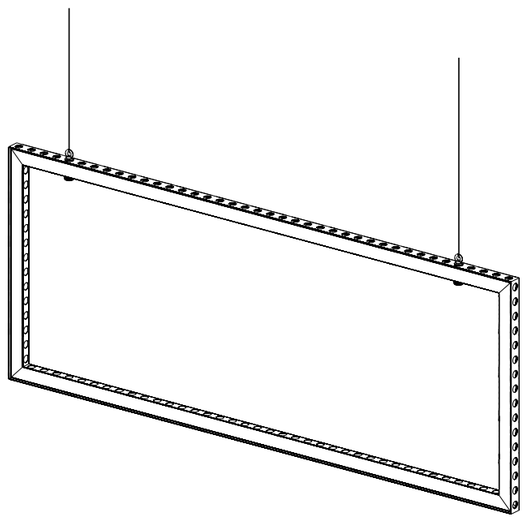
ÉLINGUE



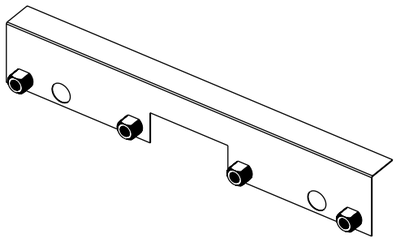
ÉLINGUES
A-ELINGUE

INSTALLER LES ÉLINGUES



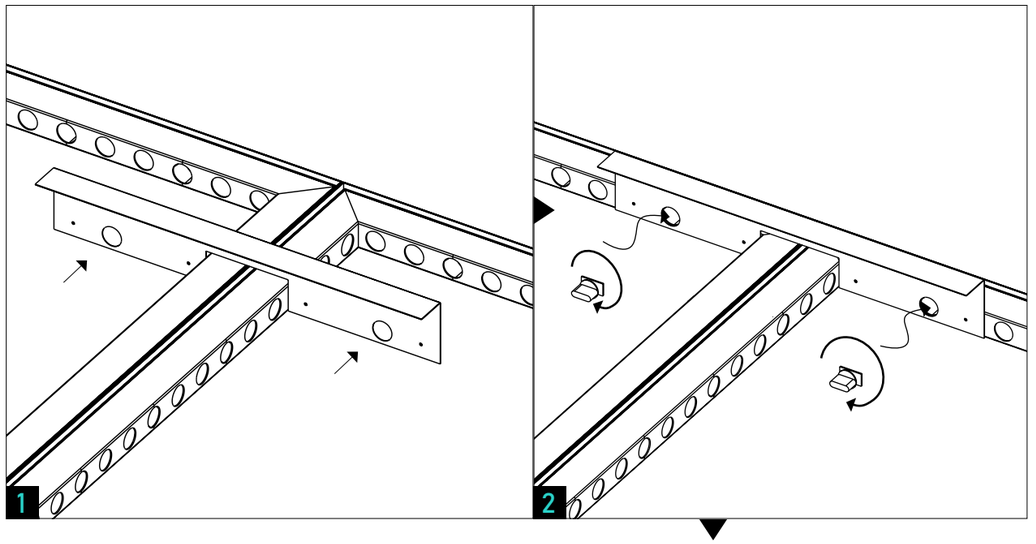


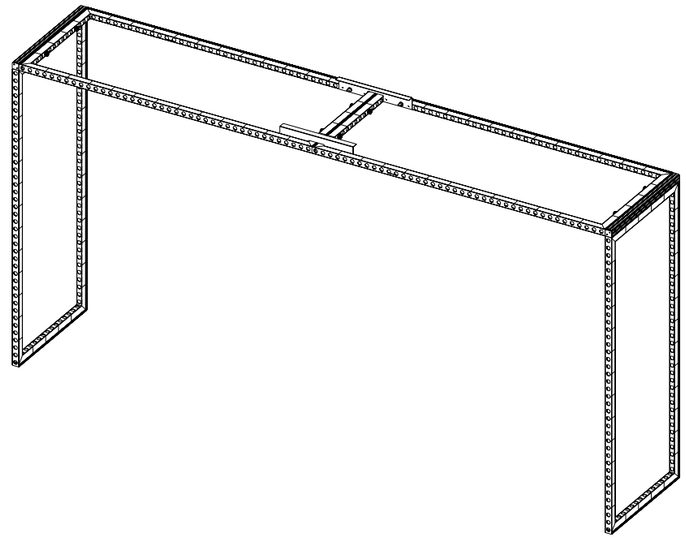
RENFORT DE PLAFOND



RENFORT DE PLAFOND
A-SRPLA-M

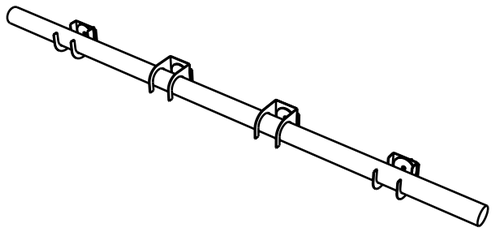
INSTALLER LES RENFORTS



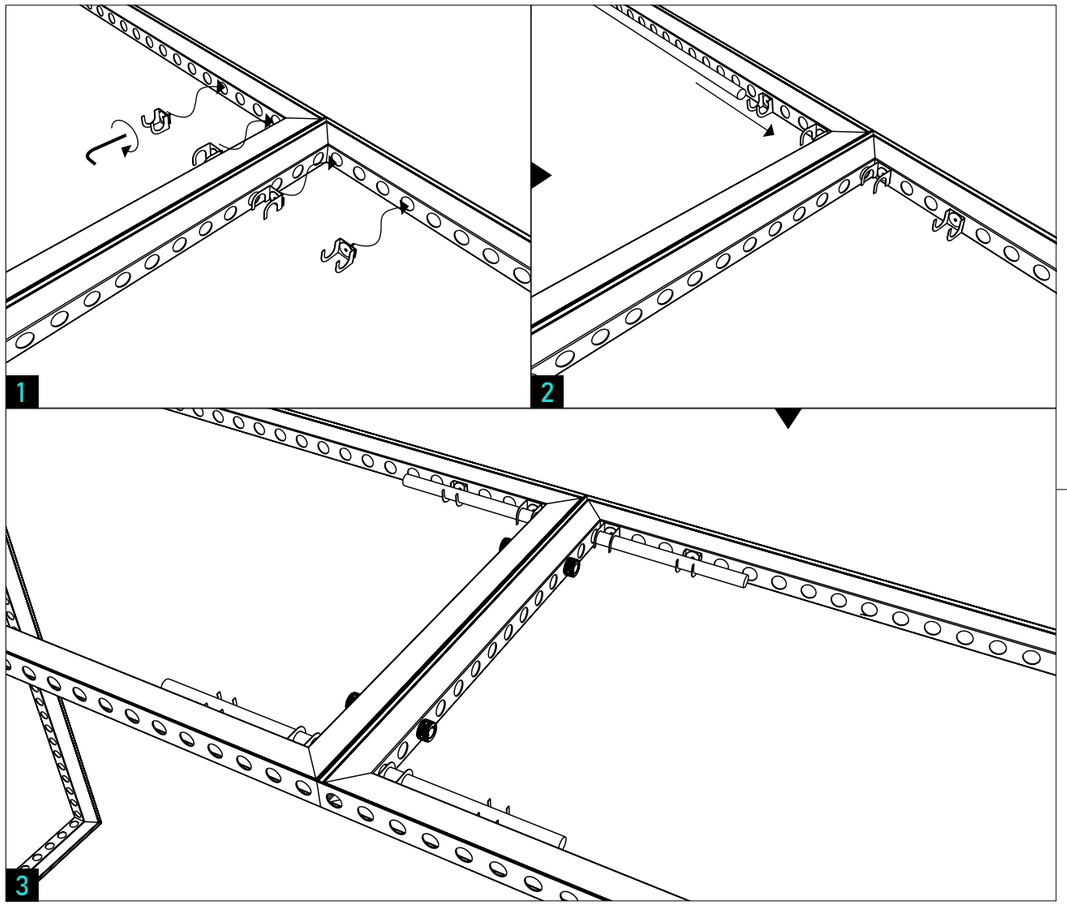


RENFORT DE PLAFOND

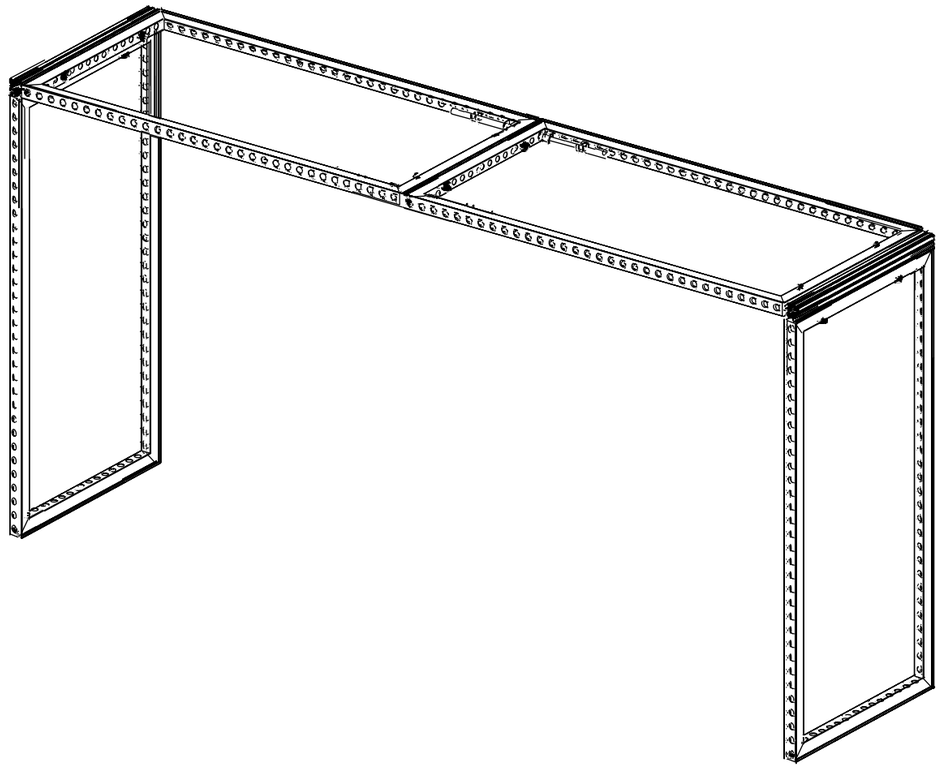
RENFORT DE PLAFOND TRINGLE
A-SRPLA-T



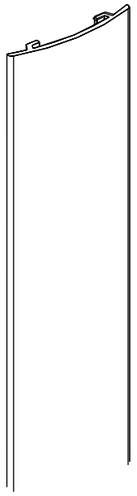
INSTALLER LES RENFORTS



STRUCTURE PARFAITEMENT RIGIDE



PROFILÉ DE COVER



COVER ARRONDIS (par mètre)
COVERROUND-62

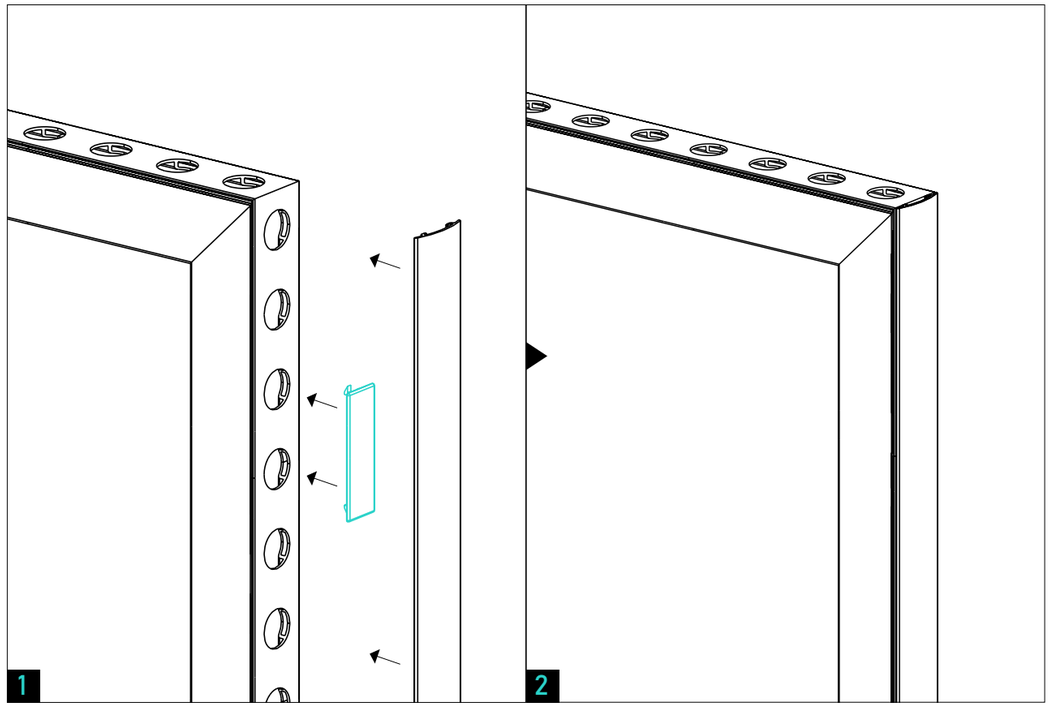
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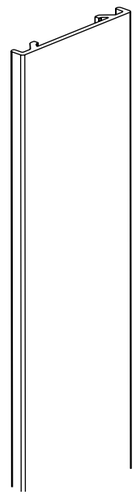


PIECE INTERMEDIAIRE
COVERCLIP

*disponible 09/2026

INSTALLER LES FINITIONS





COVER PLAT (par mètre)
COVERFLAT-62

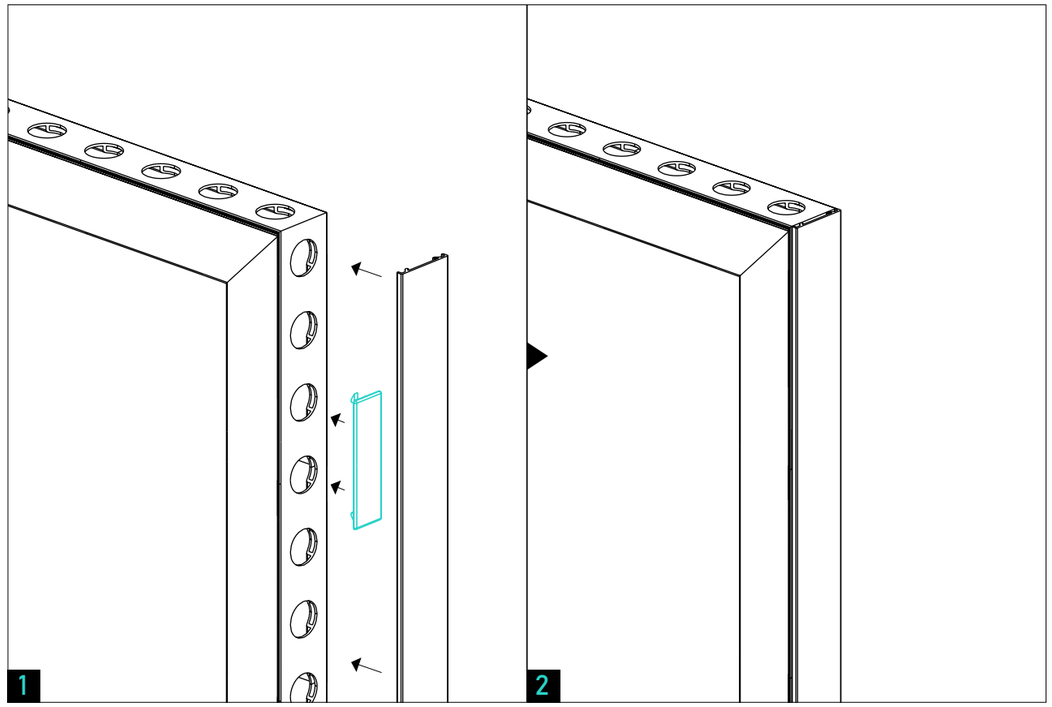
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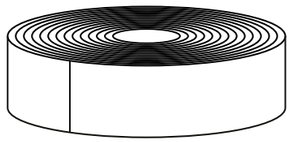


PIECE INTERMEDIAIRE
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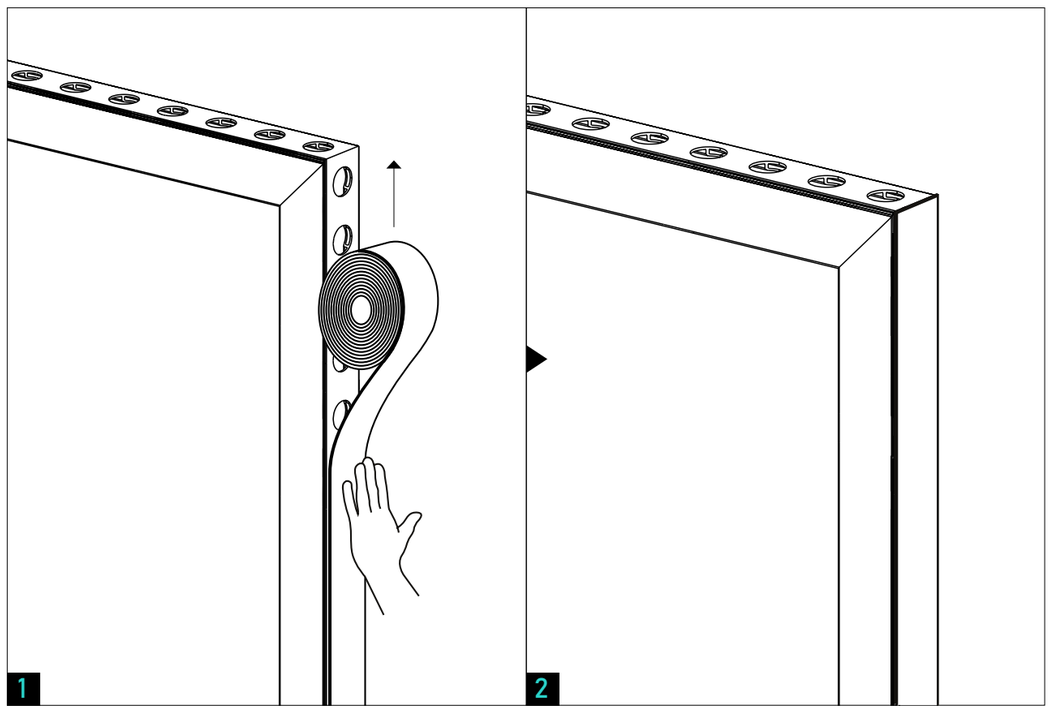
INSTALLER LES FINITIONS



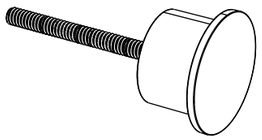


COVER ADHÉSIF
noir : COVER-G-B-62
blanc : COVER-G-W-62
gris : COVER-G-G-62

INSTALLER LES FINITIONS

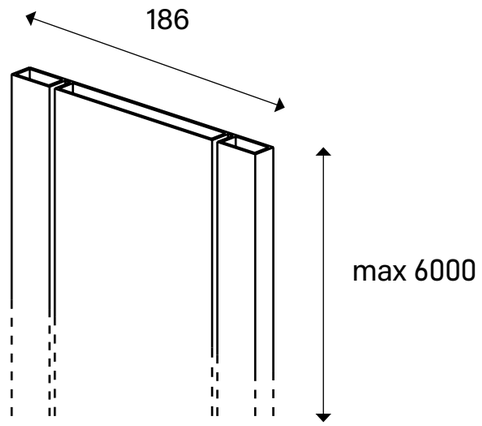


CONNECTEUR PIN M6 - L
longueur utile 79mm
MDS-M8

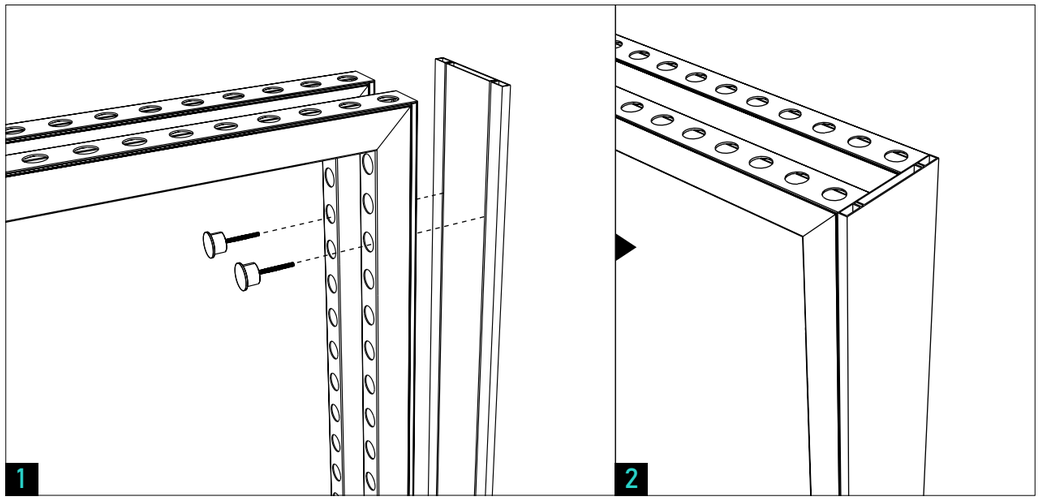


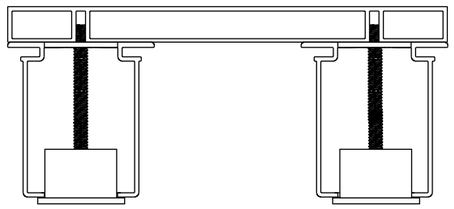
COVER DOUBLE
COVERDOUBLE

*disponible 09/2026



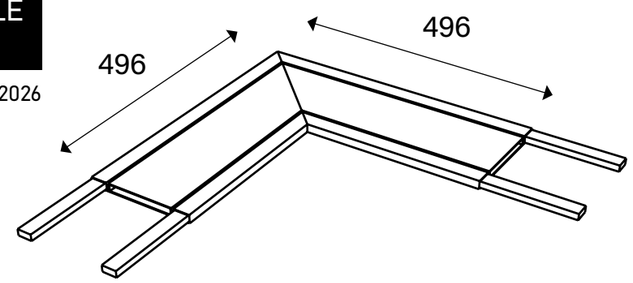
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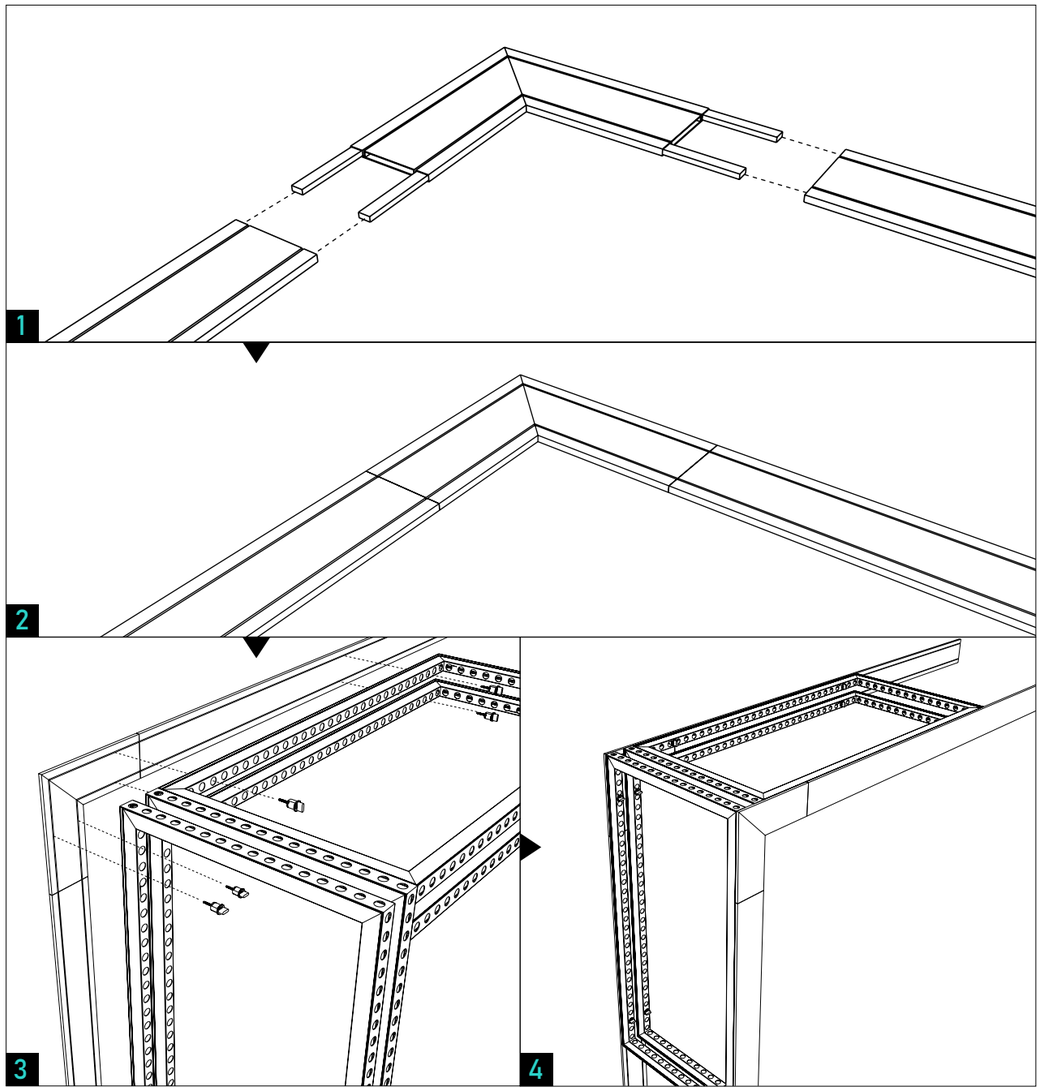


FINITION DOUBLE D'ANGLE
COVERDOUBLE-90

*disponible 09/2026

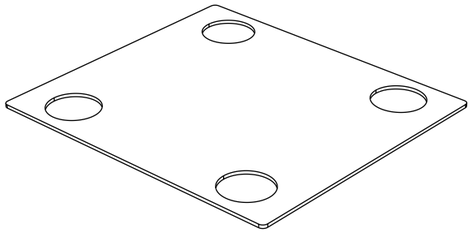


INSTALLER UNE FINITION DOUBLE D'ANGLE



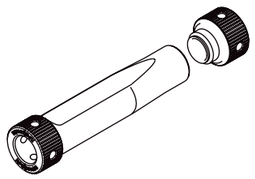
ESPACEUR 186
SPACER-186

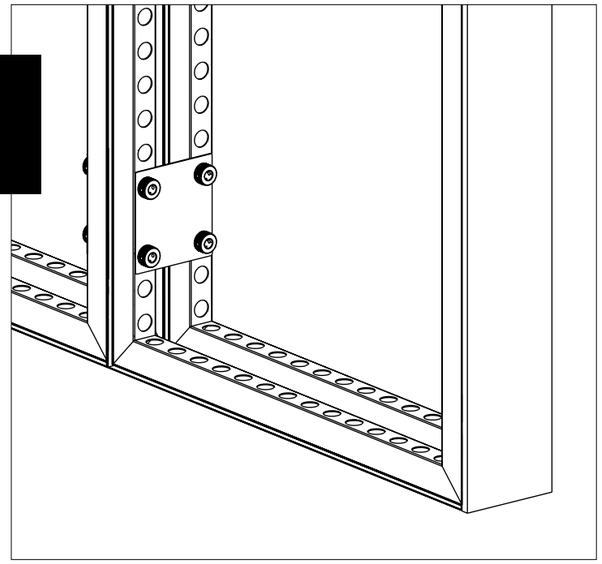
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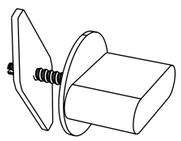
CONNECTEUR RAPID
eco : CRAPID_E
noir : CRAPID_B

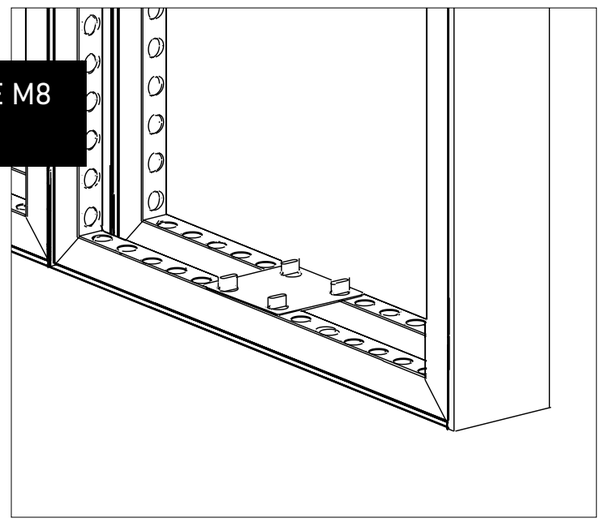




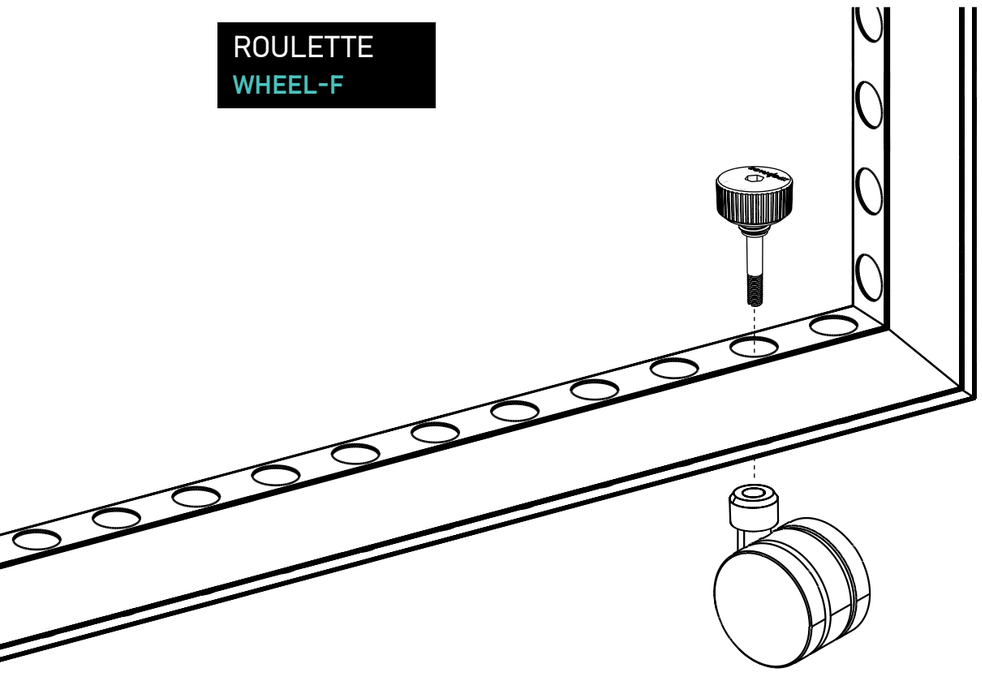
UTILISER :

MOLETTE DE SERRAGE M8
MDS-M8

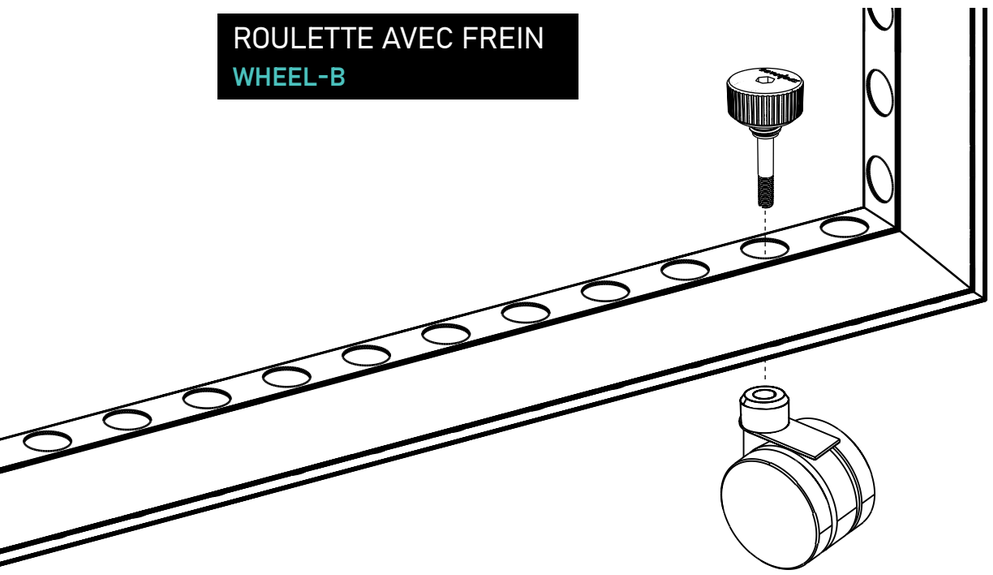




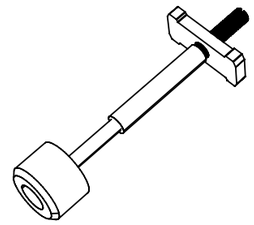
ROULETTE
WHEEL-F



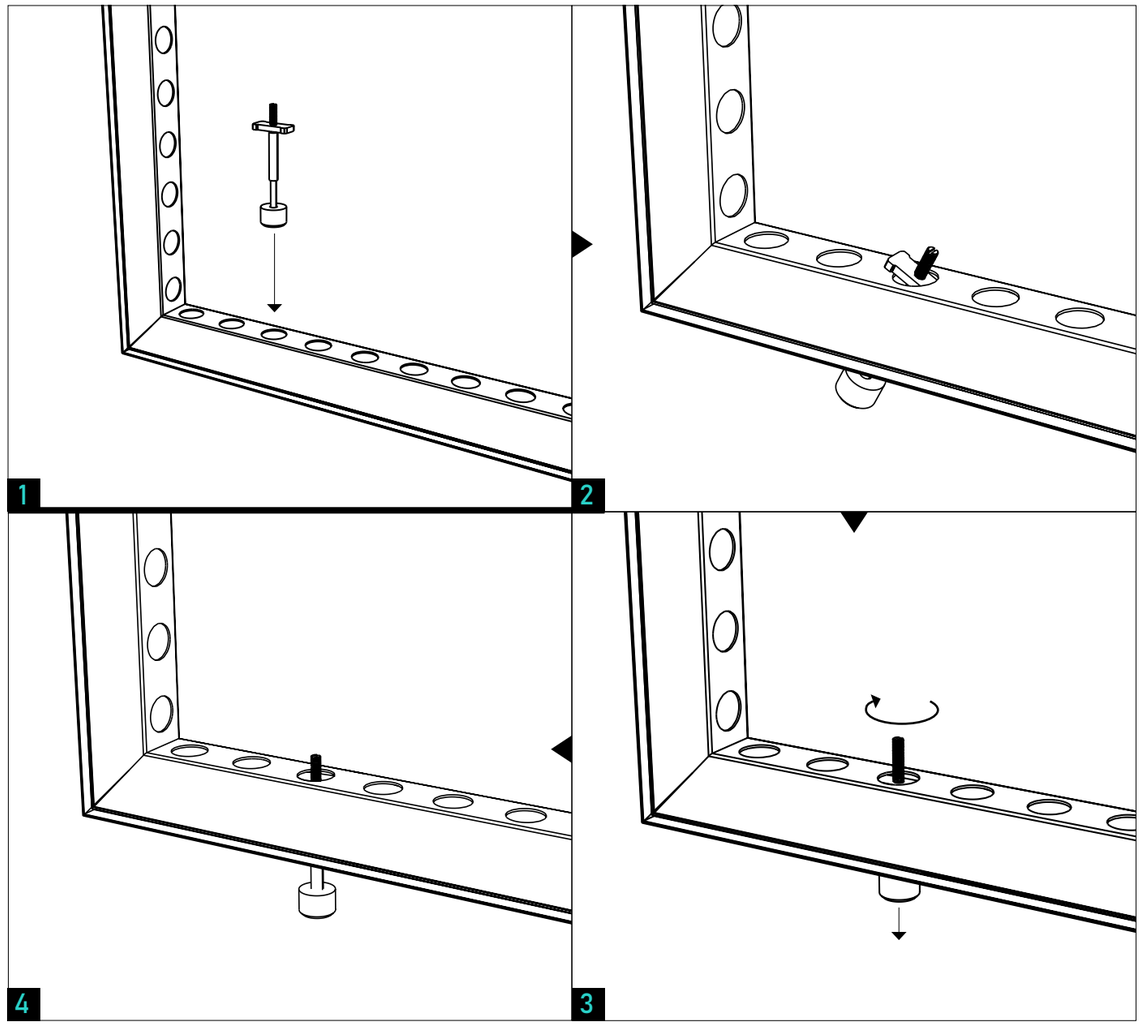
ROULETTE AVEC FREIN
WHEEL-B



PIETEMENT RÉGLABLE
A-FOOT

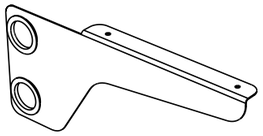


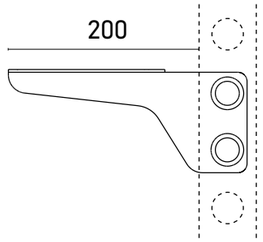
INSTALLER UN PIETEMENT REGLABLE



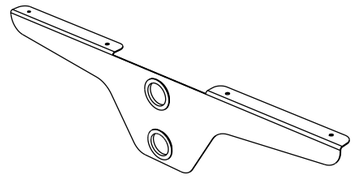
SUPPORT D'ÉTAGÈRE

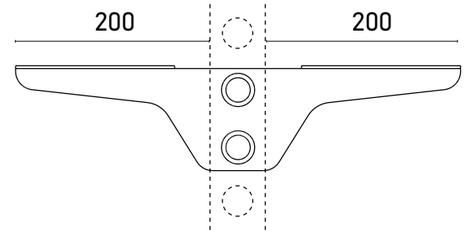
SUPPORT D'ÉTAGERE 200
A-SE200



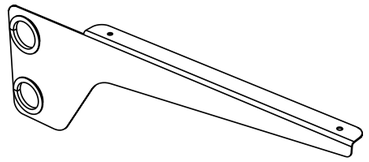


SUPPORT D'ÉTAGERE 200 DOUBLE
A-SE200-D



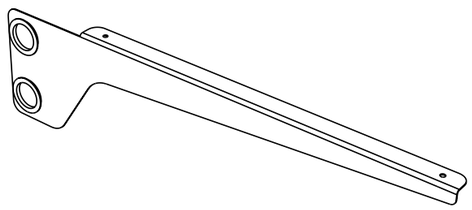


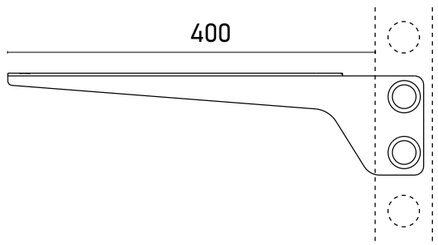
SUPPORT D'ÉTAGERE 300
A-SE300



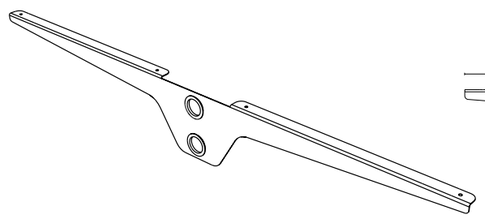
SUPPORT D'ÉTAGERE 300 DOUBLE
A-SE300-D

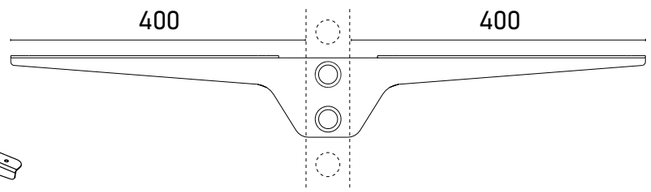
SUPPORT D'ÉTAGERE 400
A-SE400





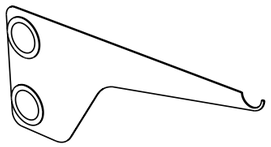
SUPPORT D'ÉTAGERE 400 DOUBLE
A-SE400-D

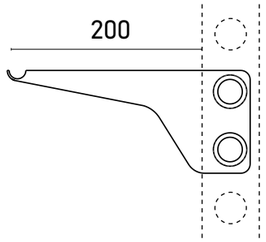




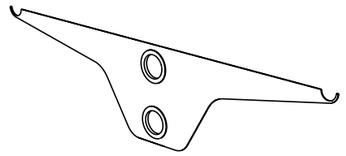
SUPPORT D'ÉTAGÈRE

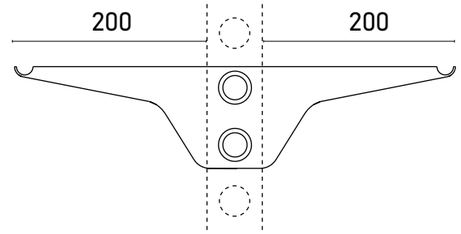
SUPPORT D'ÉTAGERE 200
A-SE200-H



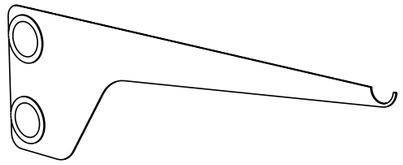


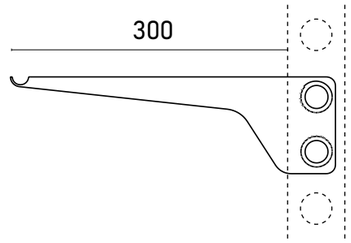
SUPPORT D'ÉTAGERE 200 DOUBLE
A-SE200-D-H



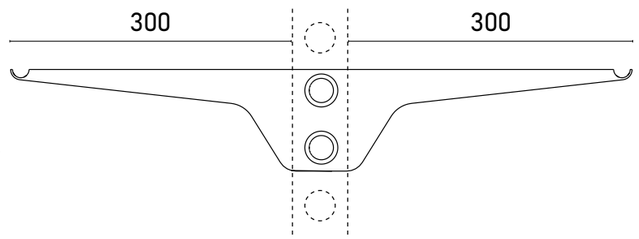


SUPPORT D'ÉTAGERE 300
A-SE300-H

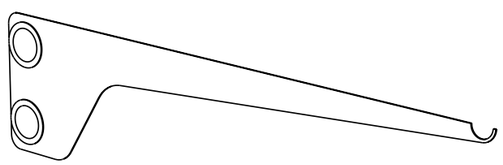


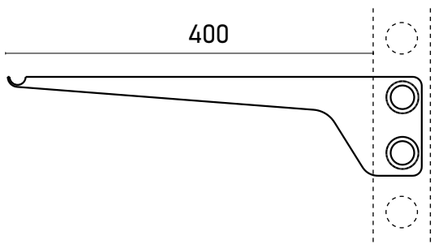


SUPPORT D'ÉTAGERE 300 DOUBLE
A-SE300-D-H

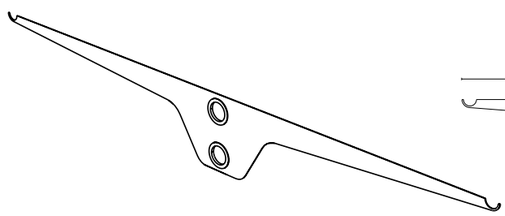


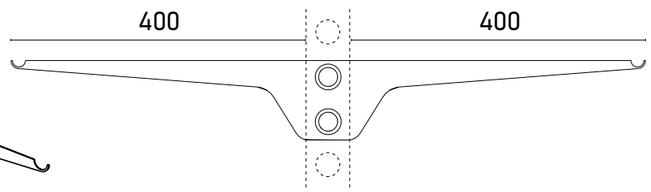
SUPPORT D'ÉTAGERE 400
A-SE400-H



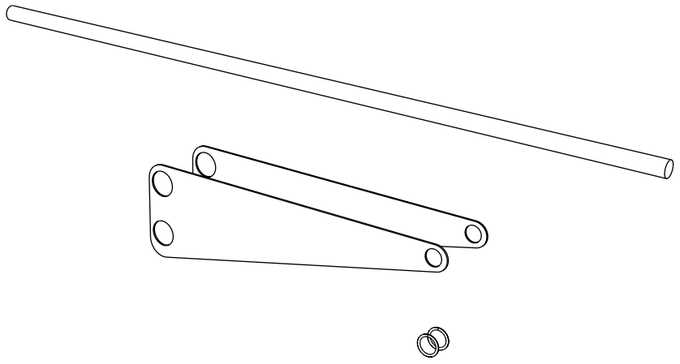


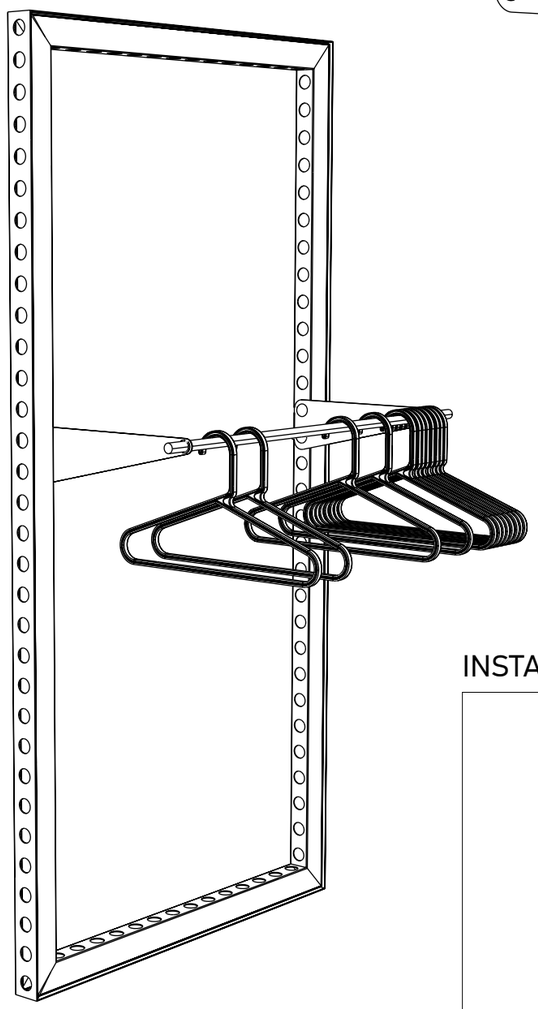
SUPPORT D'ÉTAGERE 400 DOUBLE
A-SE400-D-H



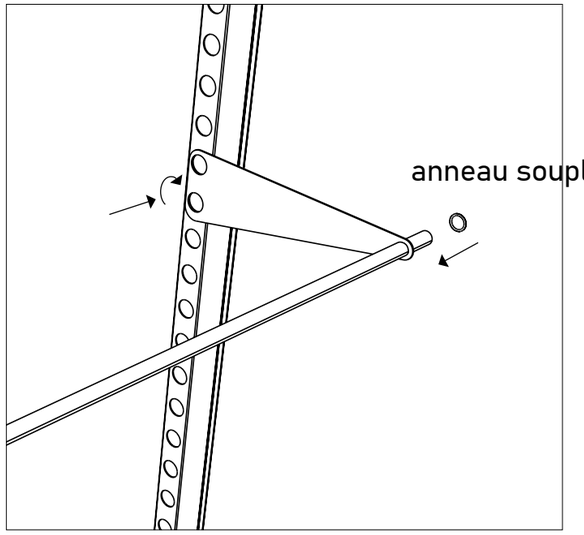


KIT PENDERIE
A-KPEN



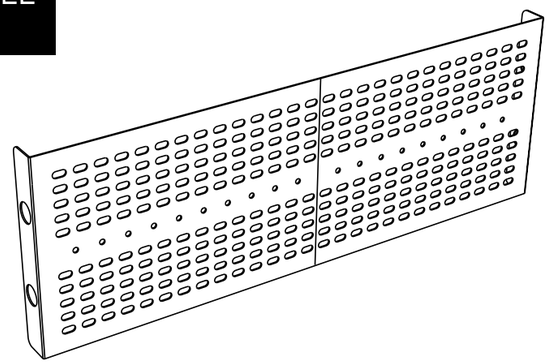


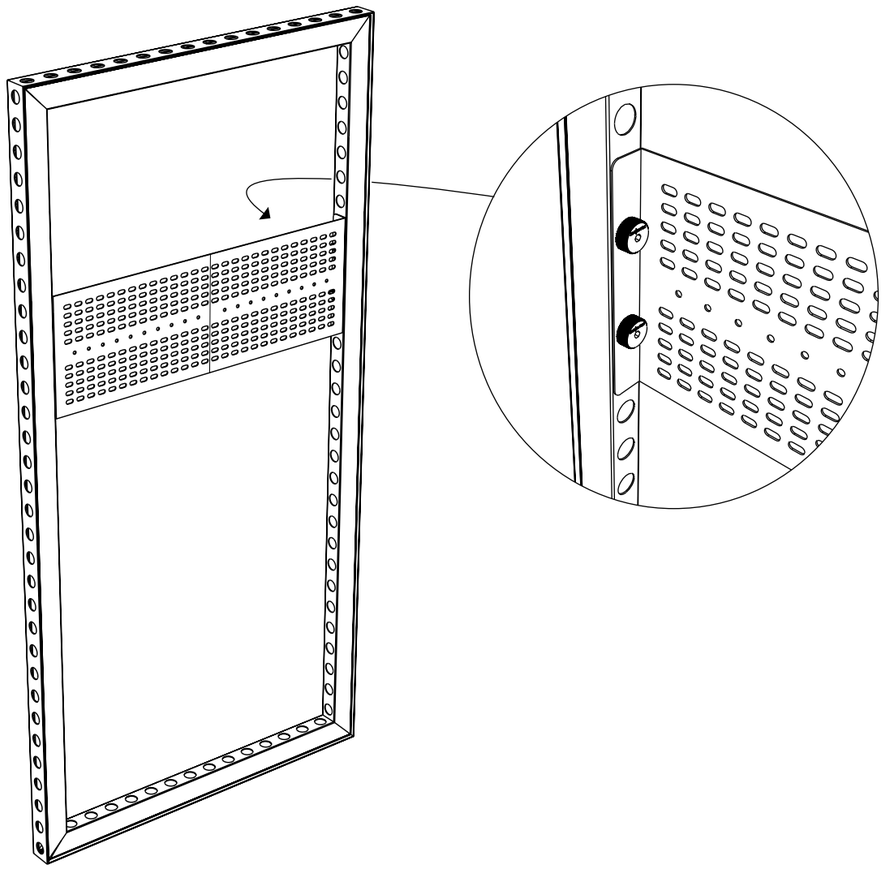
INSTALLER UN KIT PENDERIE



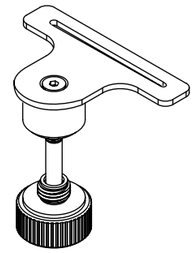
SUPPORT ÉCRAN

SUPPORT D'ÉCRAN UNIVERSEL
A-SCREEN

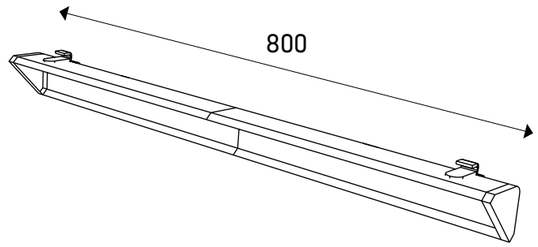


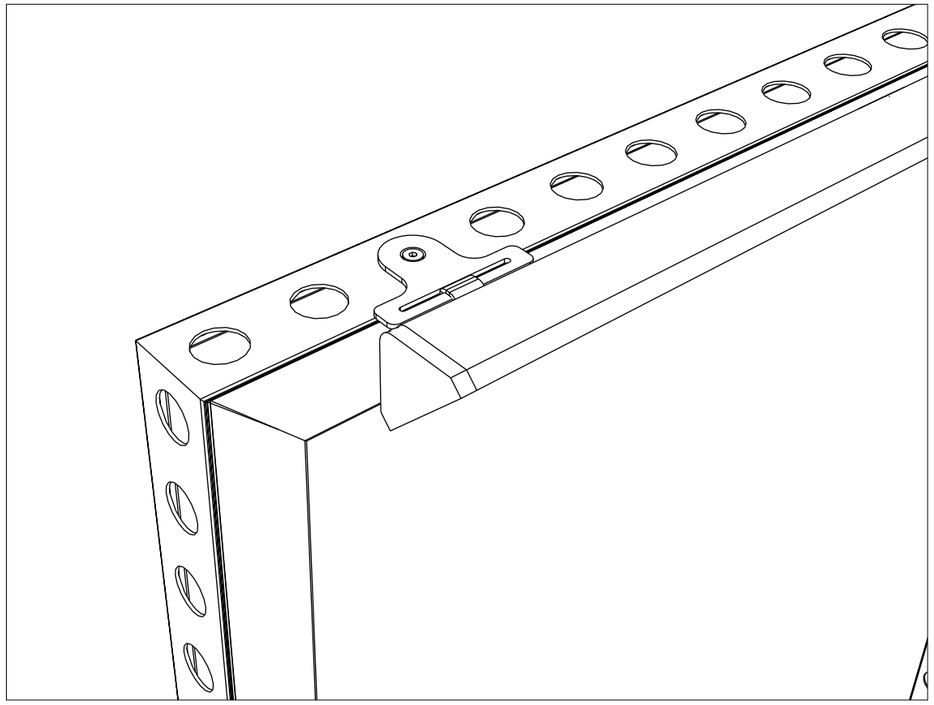


SUPPORT DE LUMINAIRE
A-SLIGHT



LUMINAIRE 80cm
A-LIGHT800

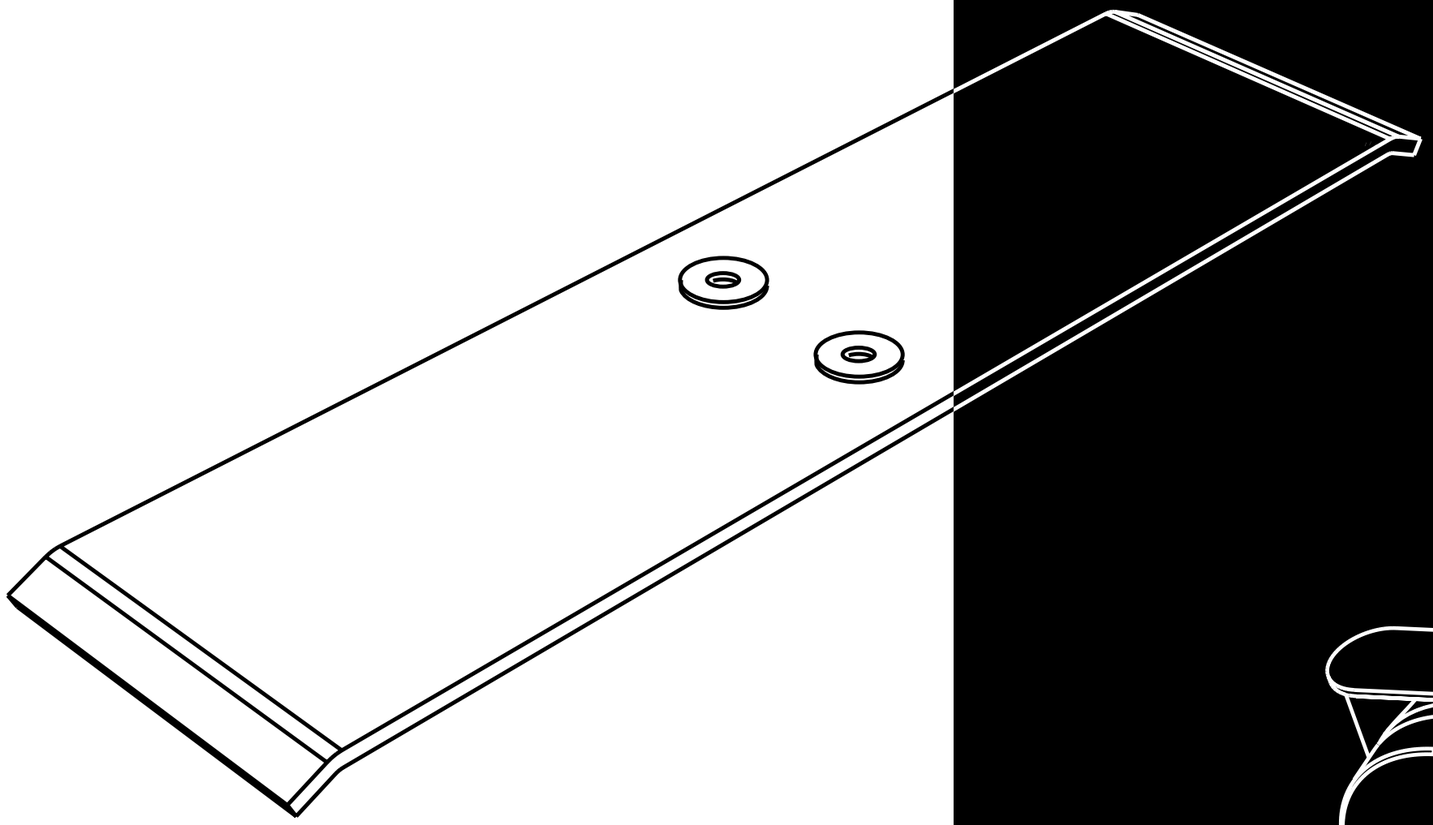


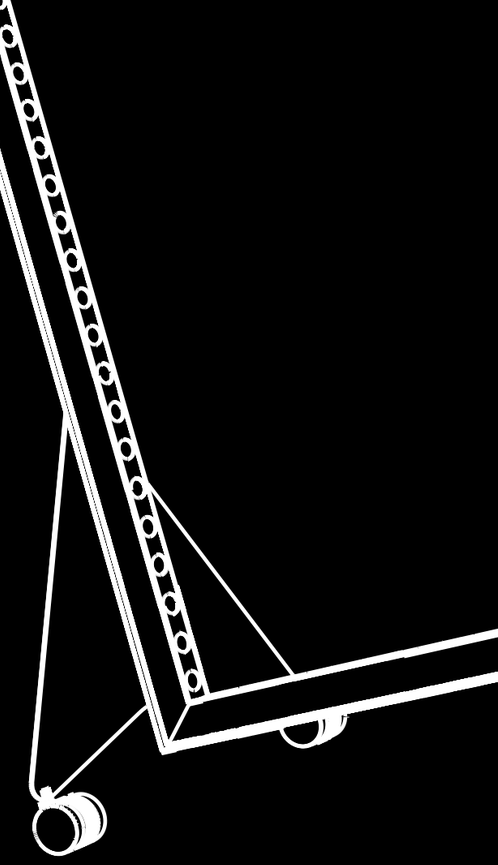


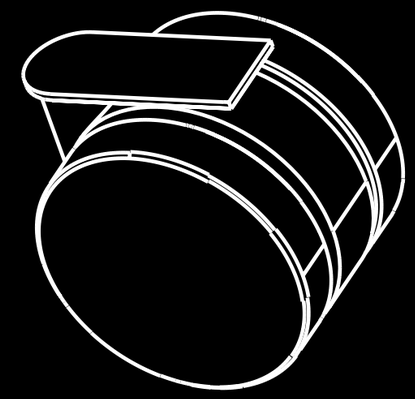
AUTRES FONCTIONS

UTILISER NOS CADRES AUTREMENT

COMPOSANTS DESTINÉS À ÉLARGIR LES POSSIBILITÉS D'USAGES DE NOS CADRES

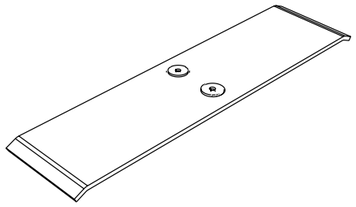


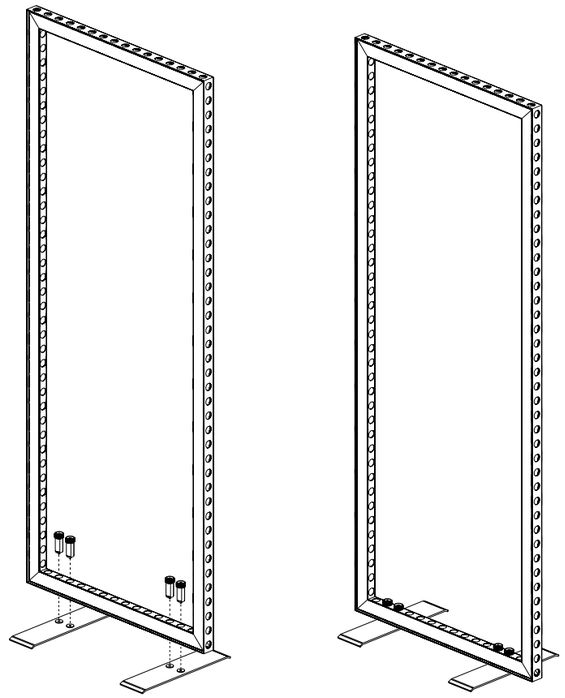




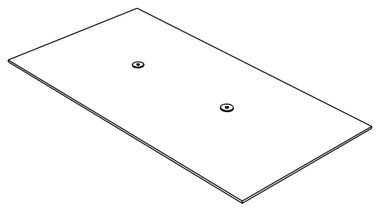
BASEPLATE

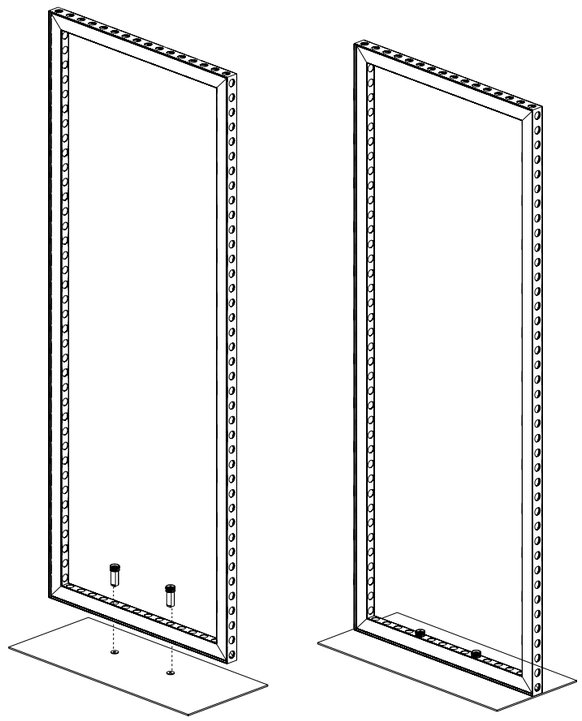
BASE S
A-BASE-S-B





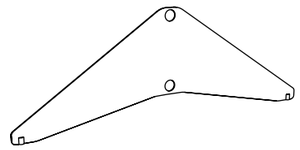
BASE XL
A-BASE-XL-B

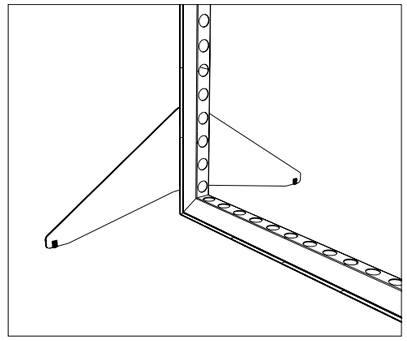


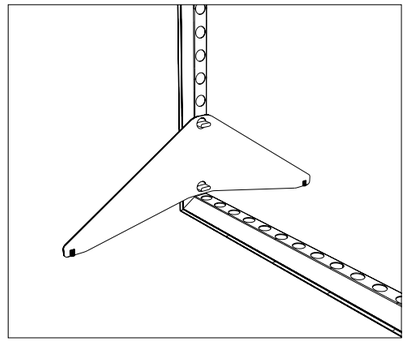


PIED TRIANGLE

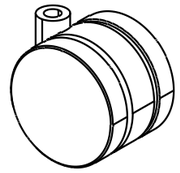
PIED TRIANGLE BAS
A-PTBAS



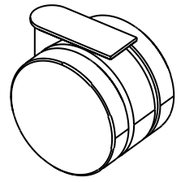


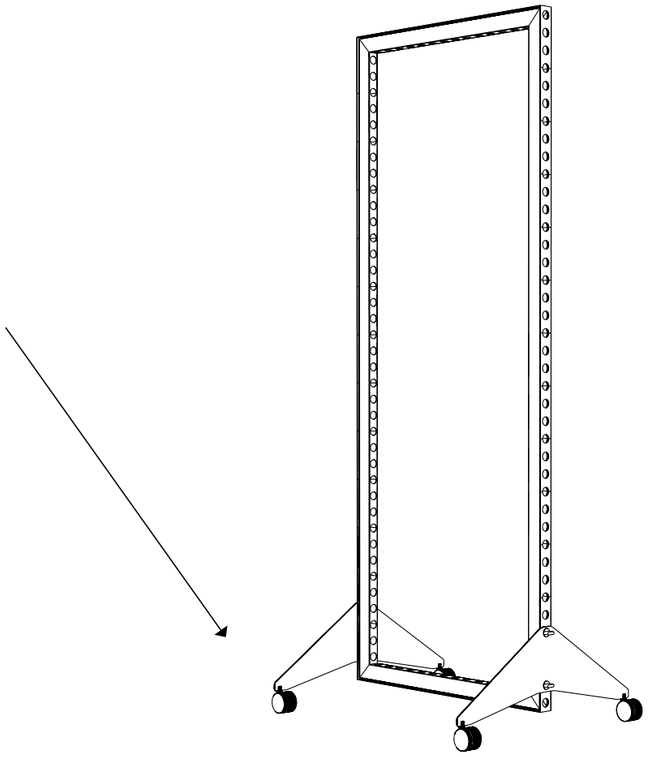


ROULETTE
WHEEL-F



ROULETTE AVEC FREIN
WHEEL-B

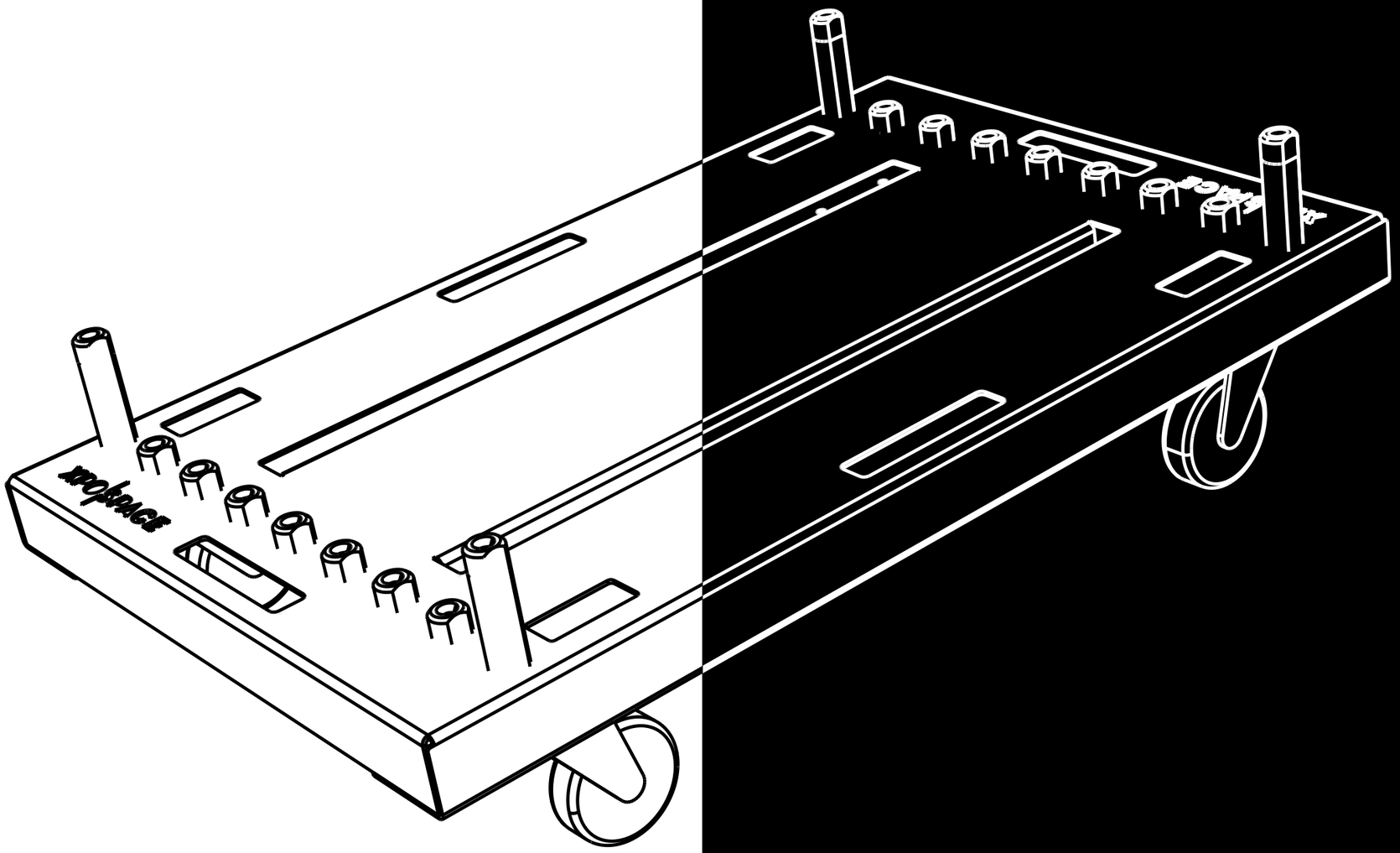




STOCKAGE ET TRANSPORT

OPTIMISER L'ESPACE ET LE TEMPS

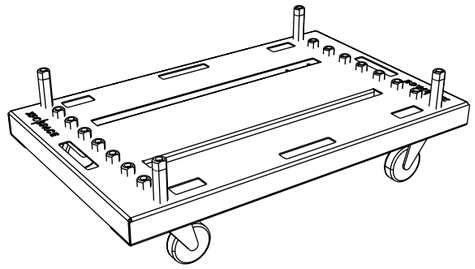
NOS SOLUTIONS POUR FACILITER ET OPTIMISER LA LOGISTIQUE

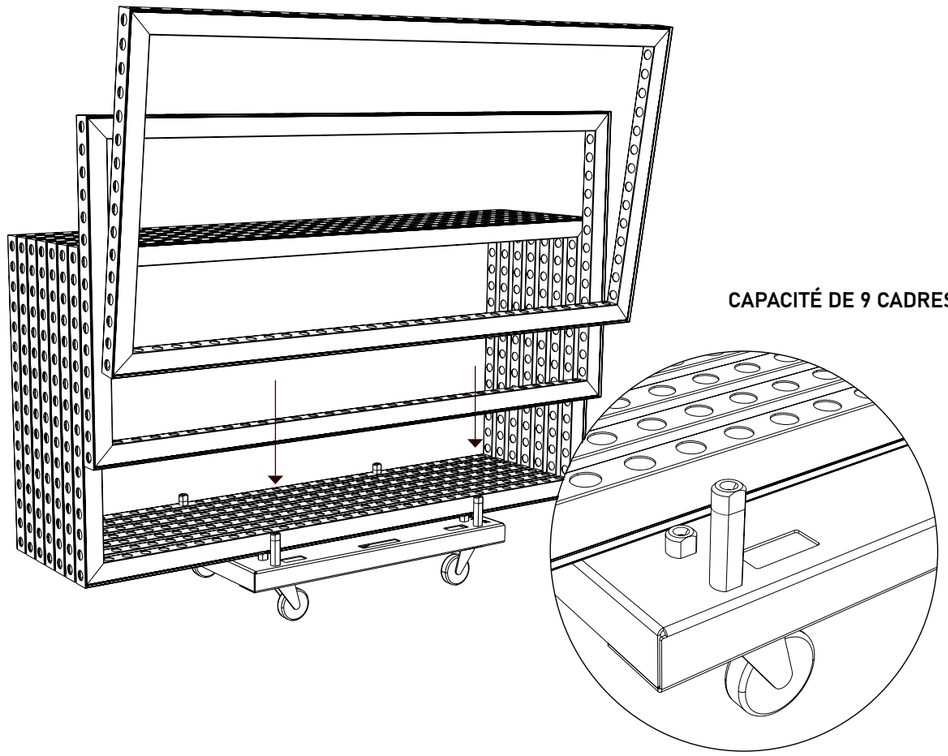


STOCKAGE ET TRANSPORT

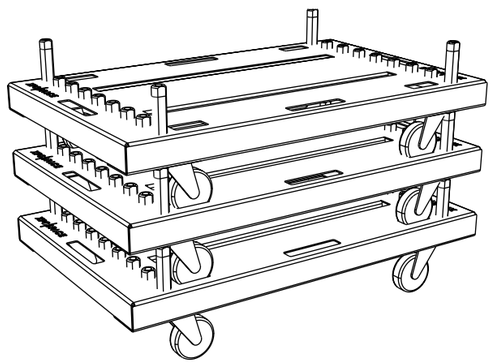
PLATEAU ROULANT 9 CADRES
PLA-TRANS-9C

PLATEAU ROULANT 12 CADRES
PLA-TRANS-12C





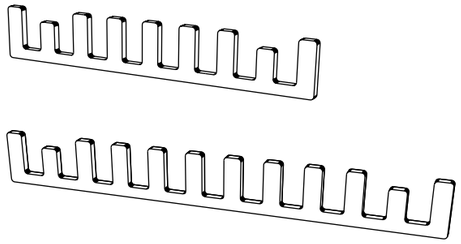
CAPACITÉ DE 9 CADRES

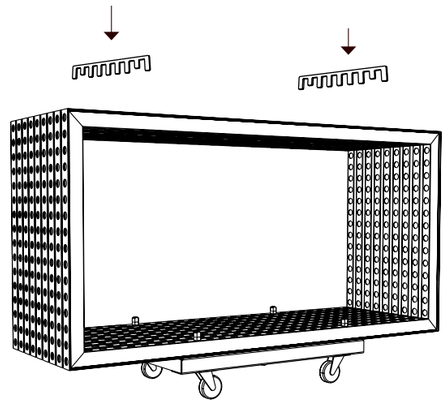


EMPILABLE

ENTRETOISE 9 PIN
ETT-9

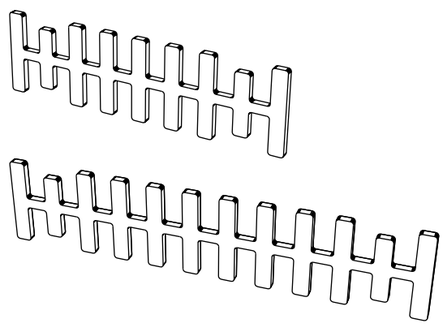
ENTRETOISE 12 PIN
ETT-12

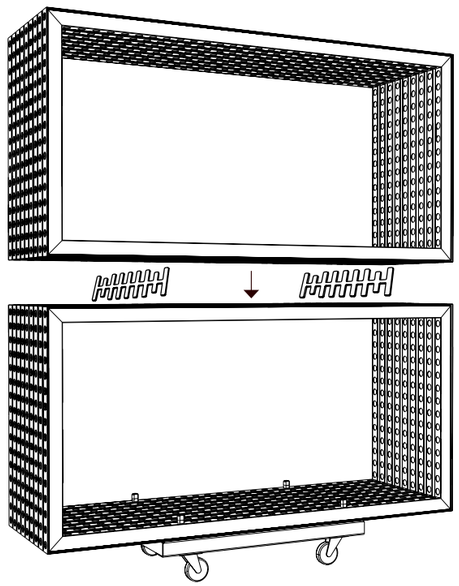




ENTRETOISE 9 PIN DOUBLE
ETT-9-D

ENTRETOISE 12 PIN DOUBLE
ETT-12-D





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