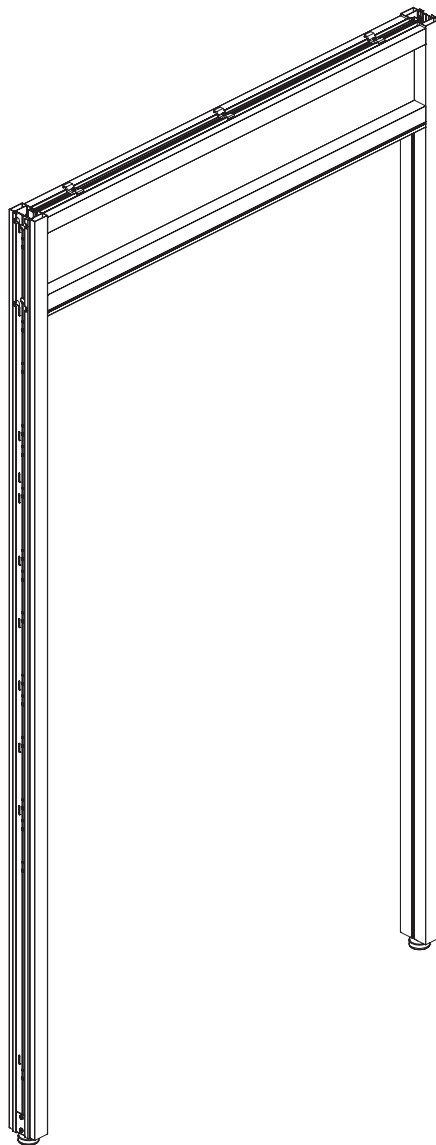


Axel

Portail

Portal

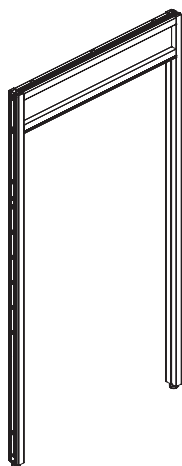
FT-OiG90xx



guide d'installation
installation guide

en vigueur le 18 novembre 2024
effective November 18th 2024

artopex®



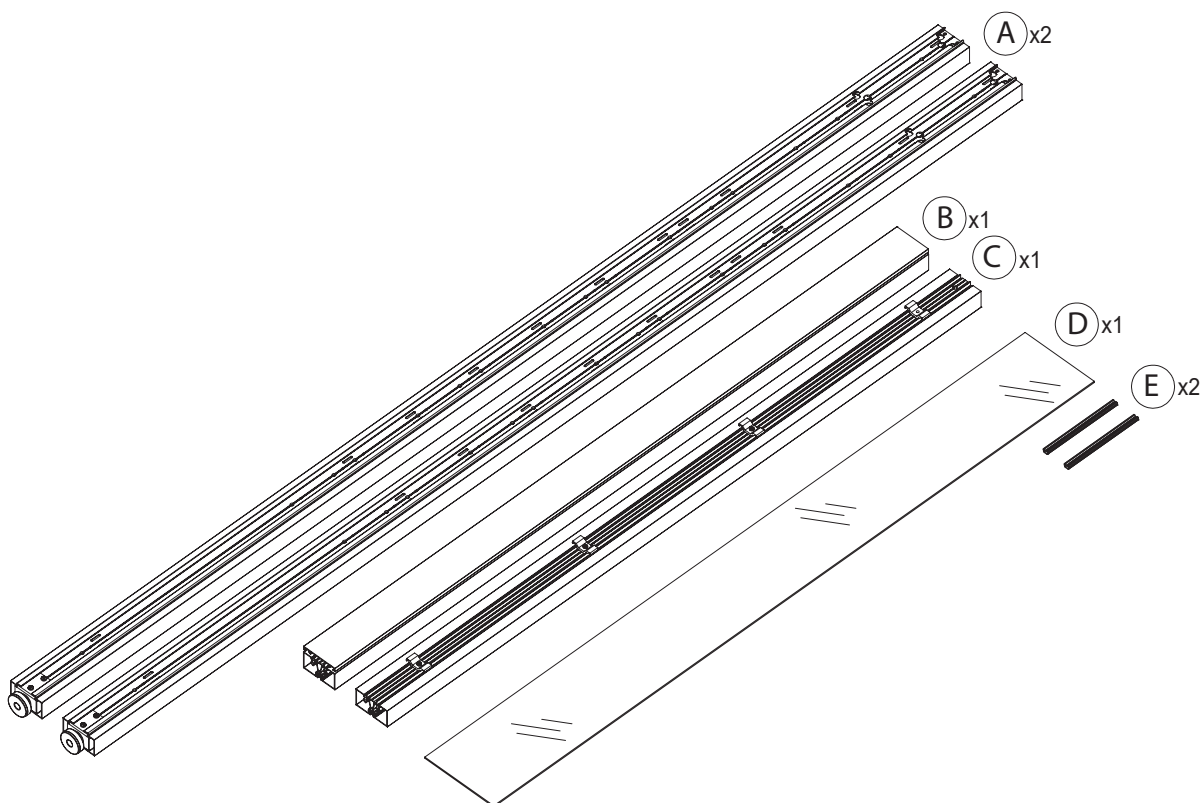
8x

Vis à pans creux 10-24 x 3/4" long.
10-24 x 3/4" long. sock. head cap screw



12x

Vis #12 x 1" Type "A" Hex.
Screw #12 x 1" Type "A" Hex.



A- Montant / Post

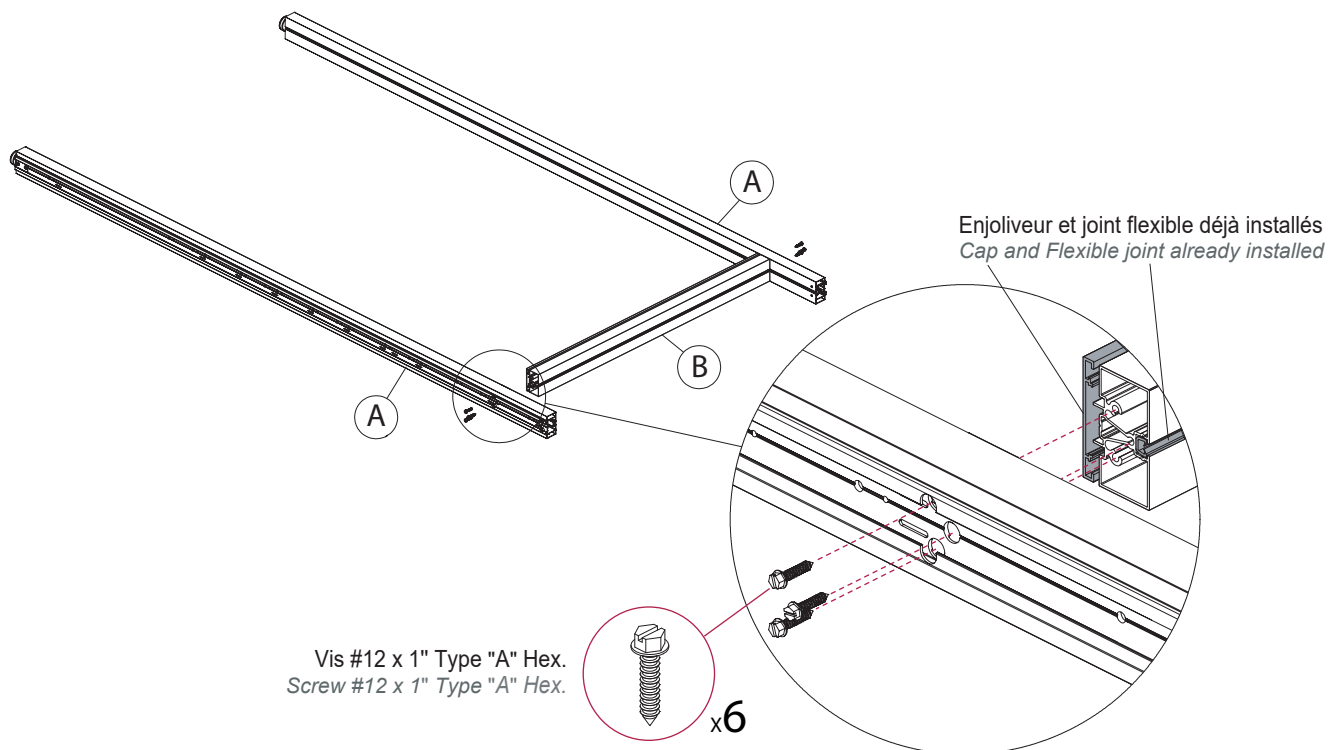
B- Traverse inférieure avec joint flexible et enjoliveur déjà installés / Bottom crosspiece with flexible joint and cap already installed

C- Traverse supérieure avec joint flexible déjà installé / Upper crosspiece with flexible joint already installed

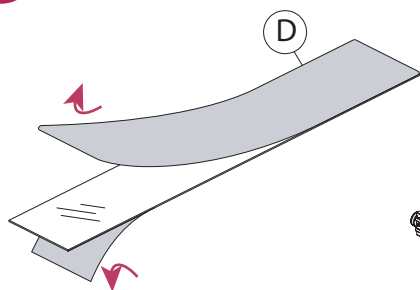
D- Panneau d'acrylique / Acrylic panel

E- Joint flexible 6 5/8" / Flexible joint 6 5/8"

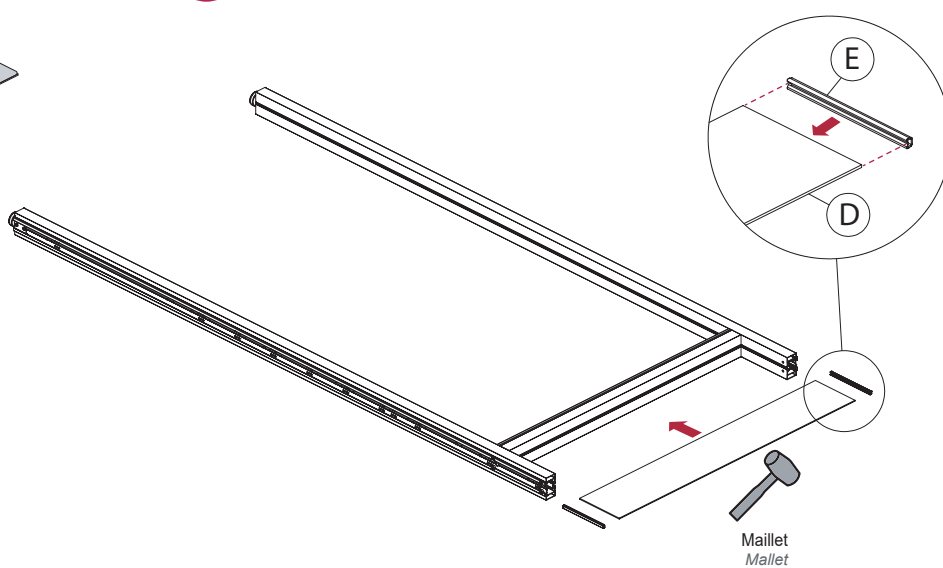
- 1** Visser les montants avec la traverse inférieure
Screw the posts with the bottom crosspiece



- 2** Retirer le papier protecteur
Remove the protective film



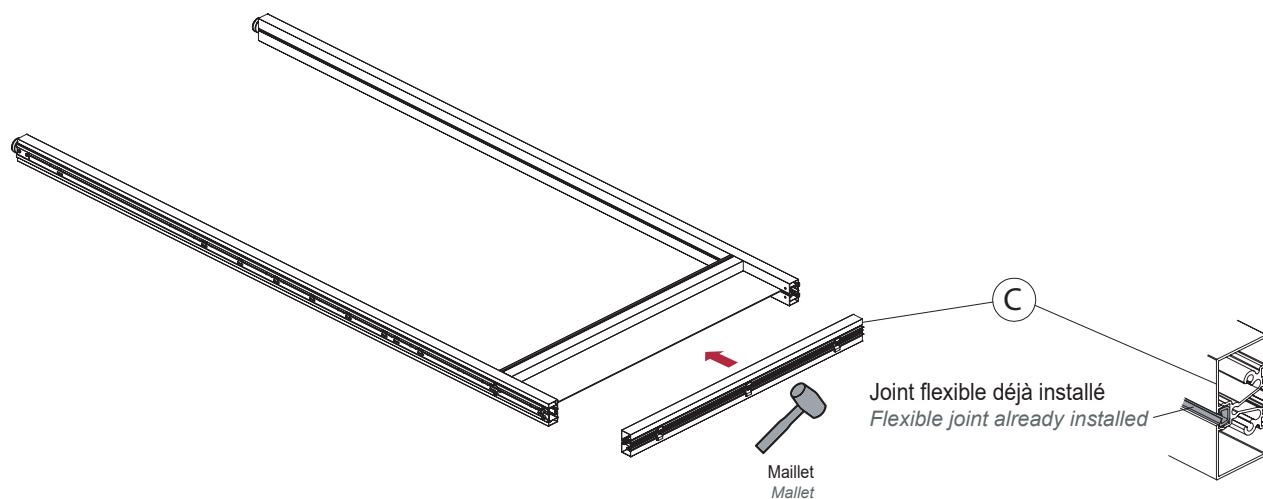
- 3** Installer les joints flexibles et insérer le panneau d'acrylique dans le cadre
Install the flexible joints and insert the acrylic panel into the frame



Portail Portal FT-OiG90xx

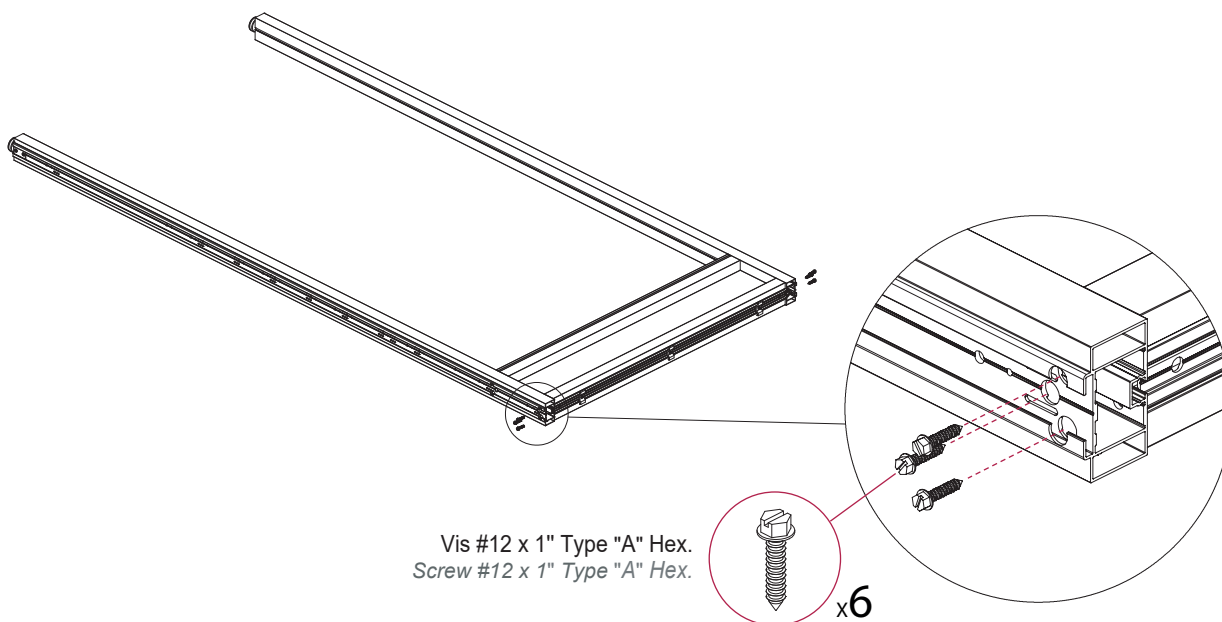
4

Installer la traverse supérieure avec le panneau d'acrylique
Install the upper crosspiece with the acrylic panel

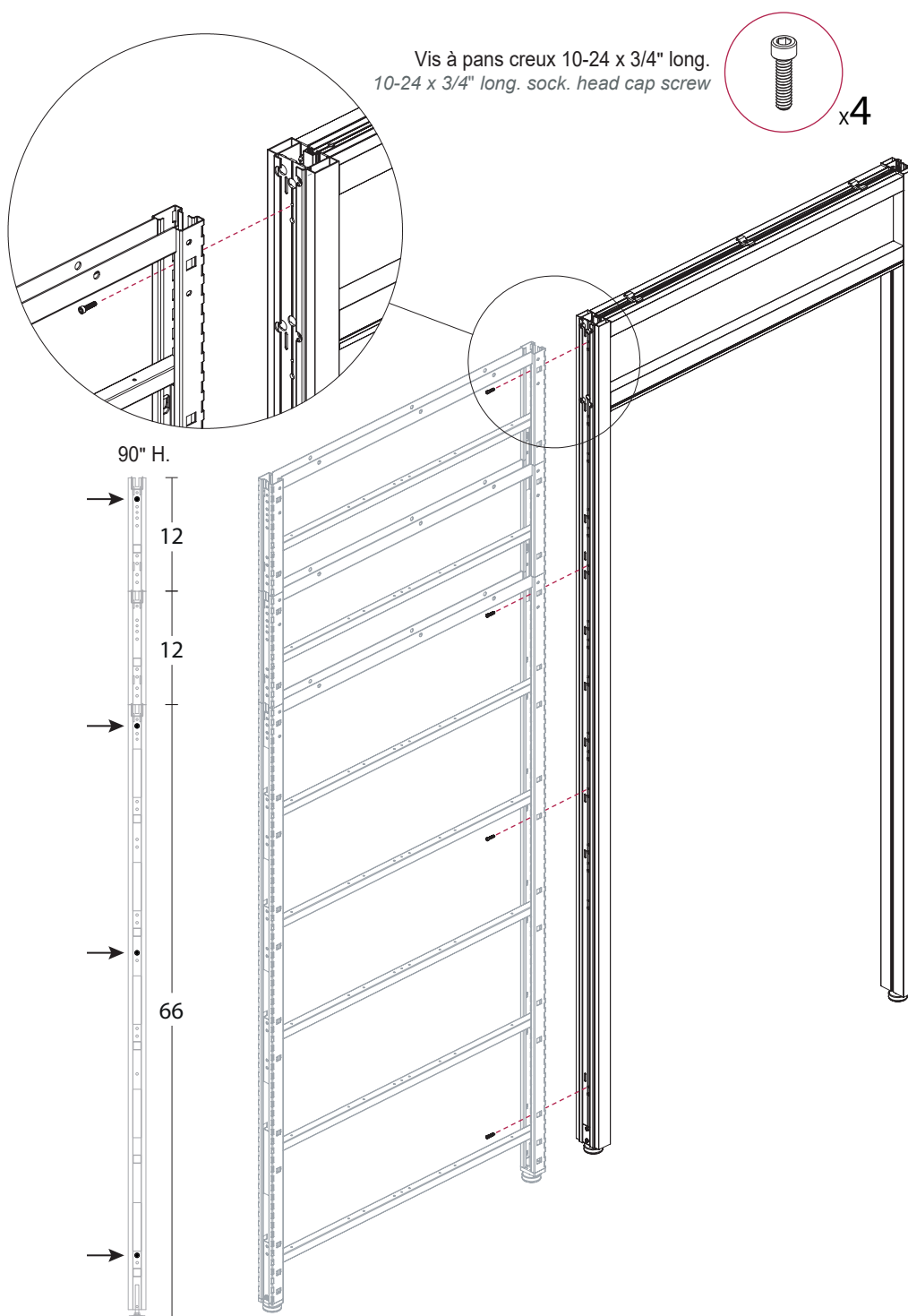


5

Visser les montants avec la traverse supérieure
Screw the posts with the upper crosspiece



INSTALLATION AVEC CADRE INSTALLATION WITH FRAME



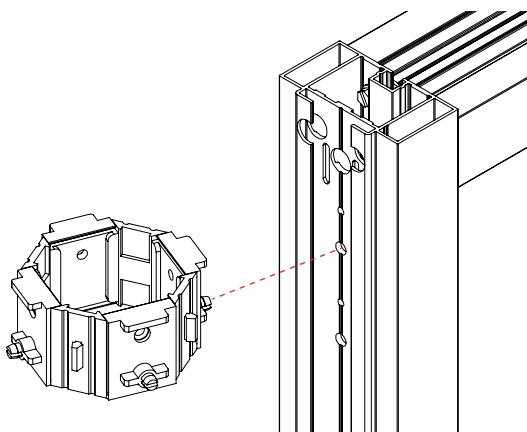
Portail

Portal

FT-OiG90xx

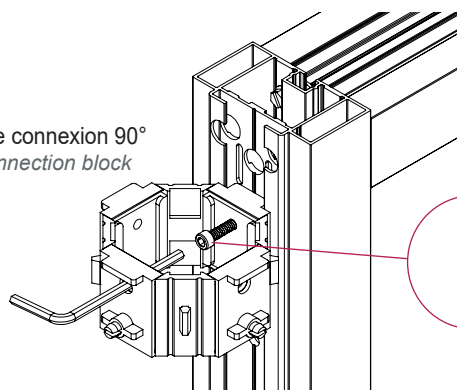
INSTALLATION AVEC BLOC DE CONNEXION INSTALLATION WITH CONNECTION BLOCK

1



2a

Bloc de connexion 90°
90° connection block



Vis à pans creux 10-24 x 3/4" long.
10-24 x 3/4" long. sock. head cap screw
x4

2b

Bloc de connexion 120°
120° connection block

