



QUINCAILLERIE
POUR

HEAVY DUTY FENCE SLIDING GATE KIT BARRIÈRE COULISSANTE ROBUSTE POUR CLÔTURE

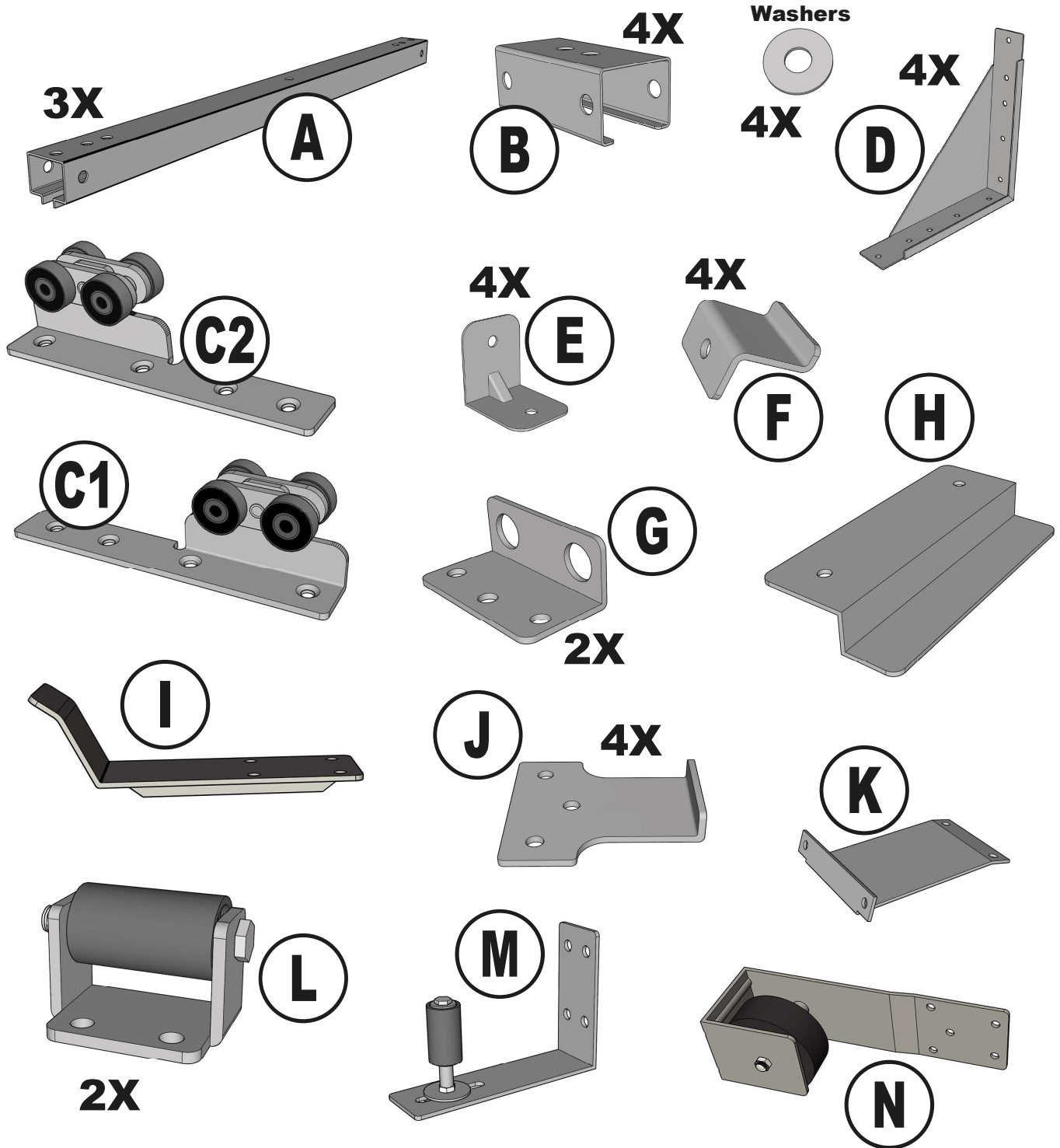


INSTALLATION MANUAL MANUEL D'INSTALLATION

www.PYLEX.com

1-800-264-1881

PARTS LIST • LISTE DES PIÈCES

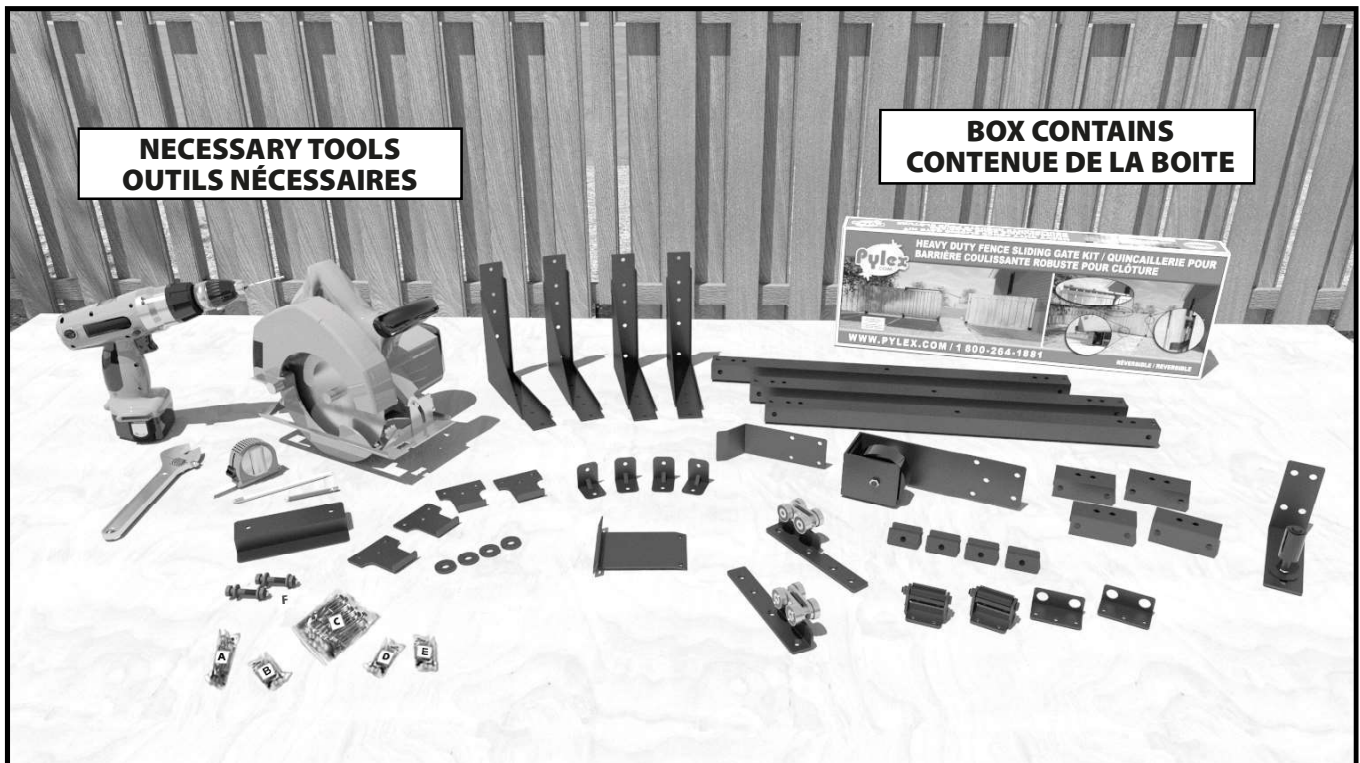
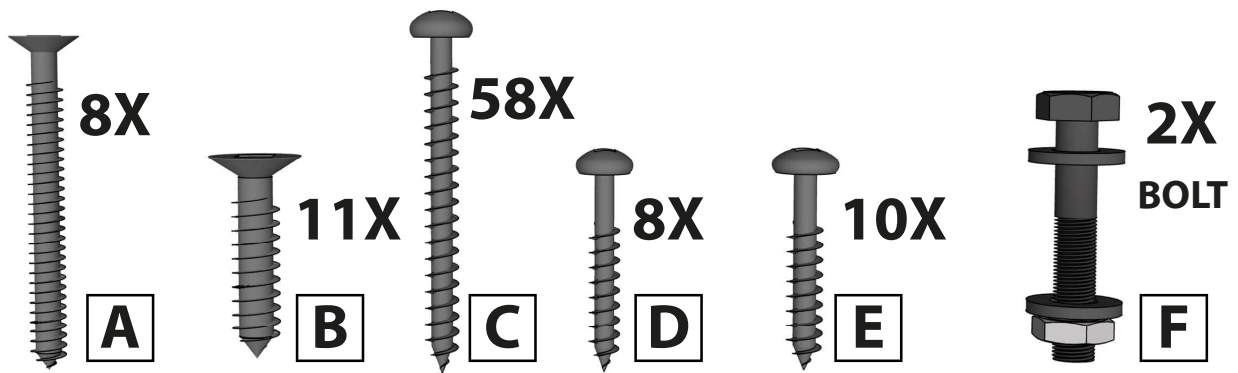


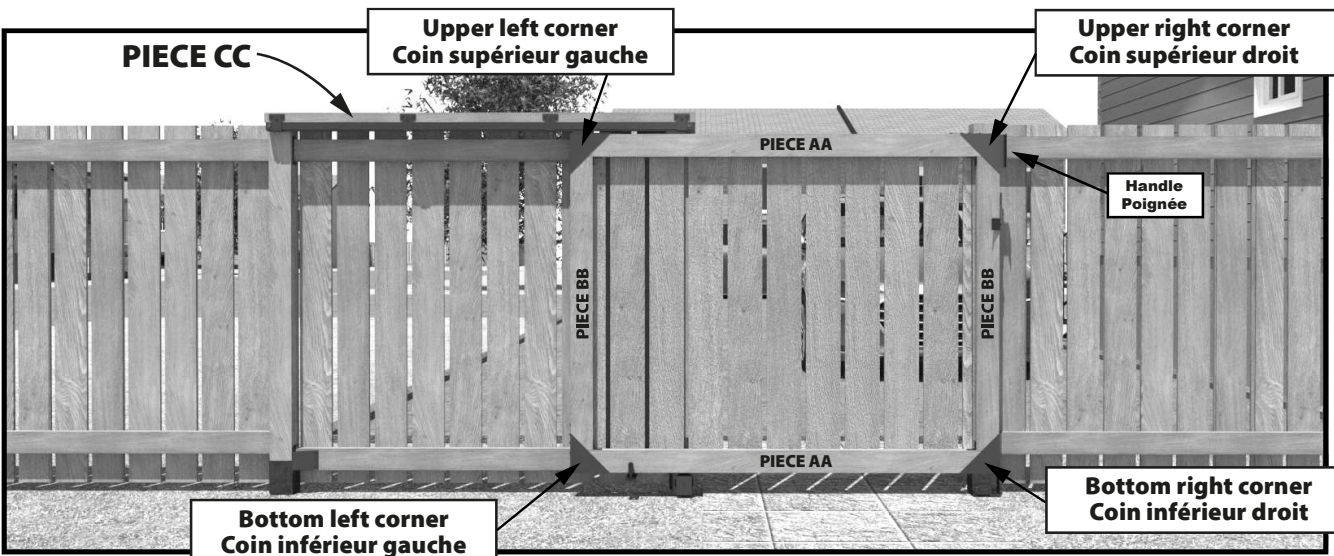
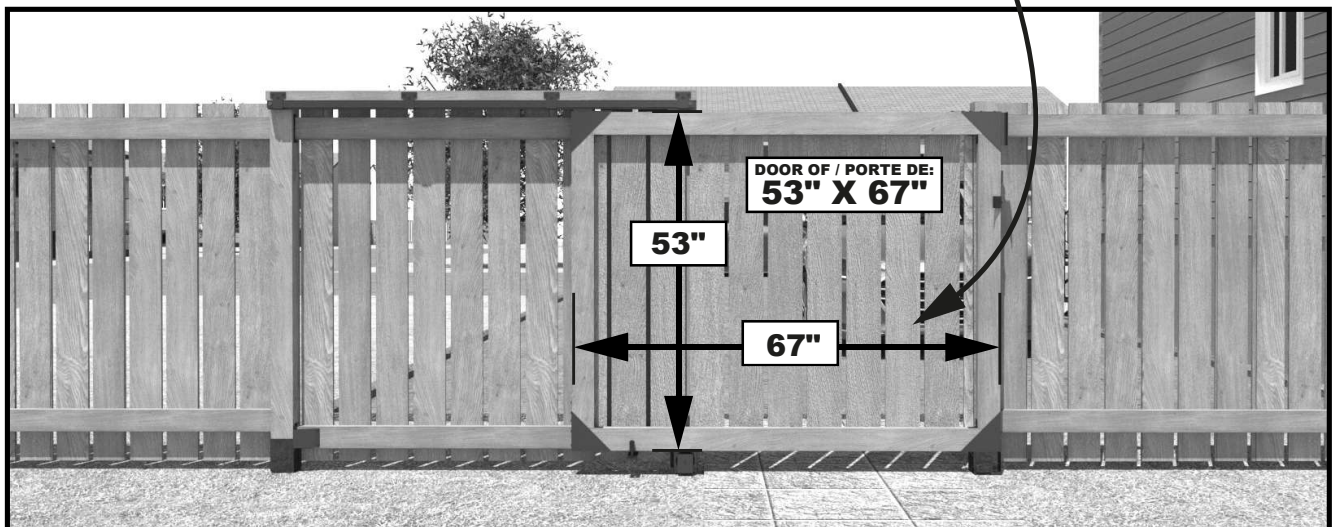
Thank you for buying our product / Merci d'avoir acheté notre produit

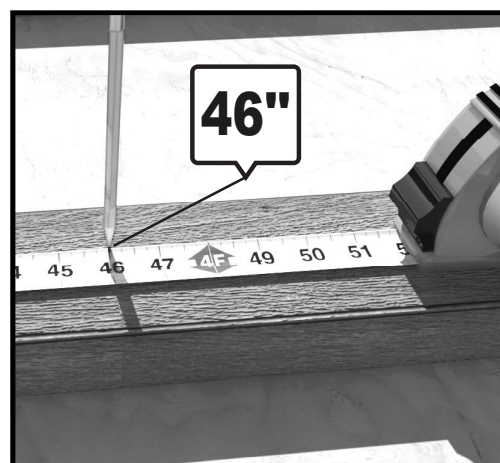
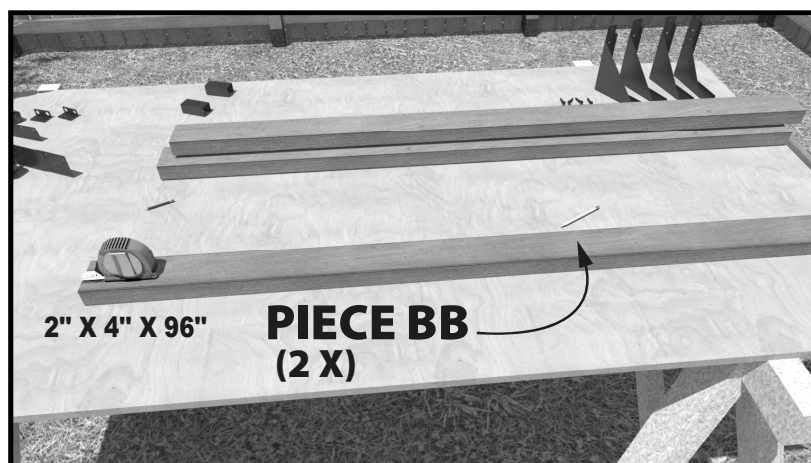
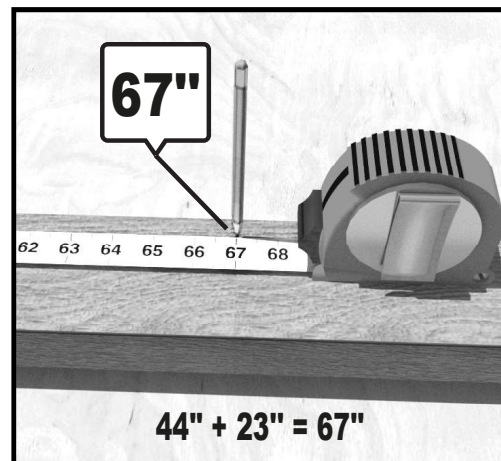
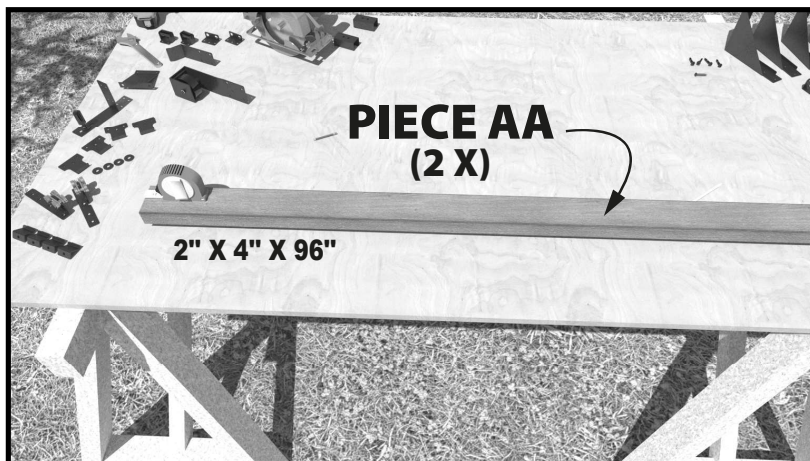
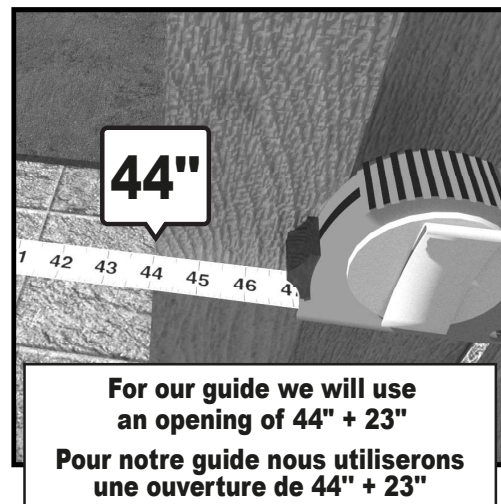
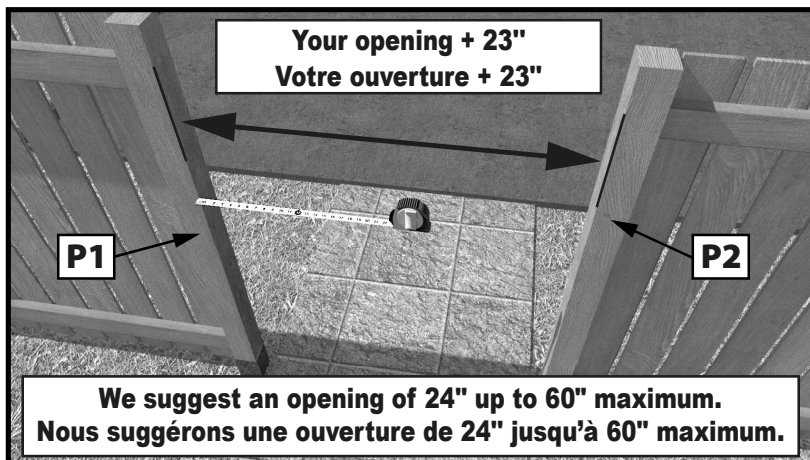
**Please note: For our guide we will use a
44 inch opening and add 23 inches.**

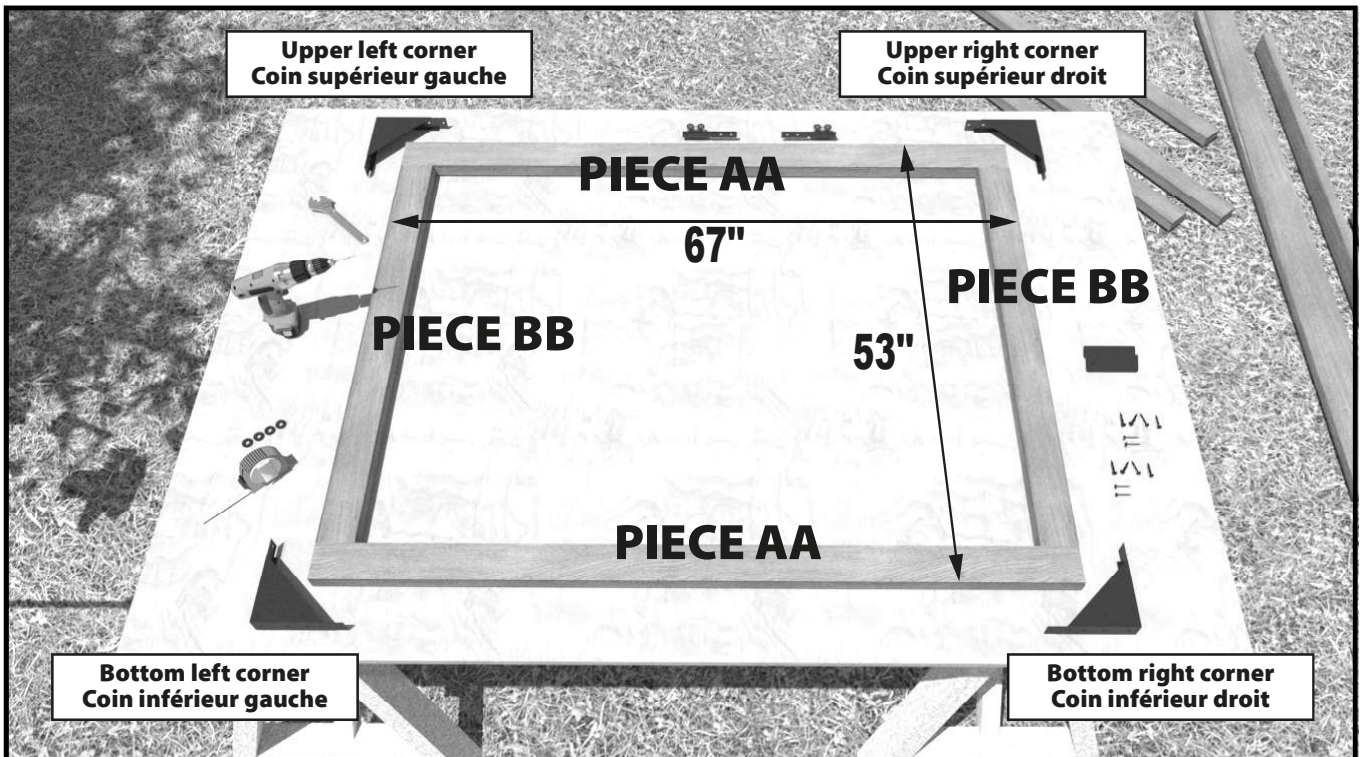
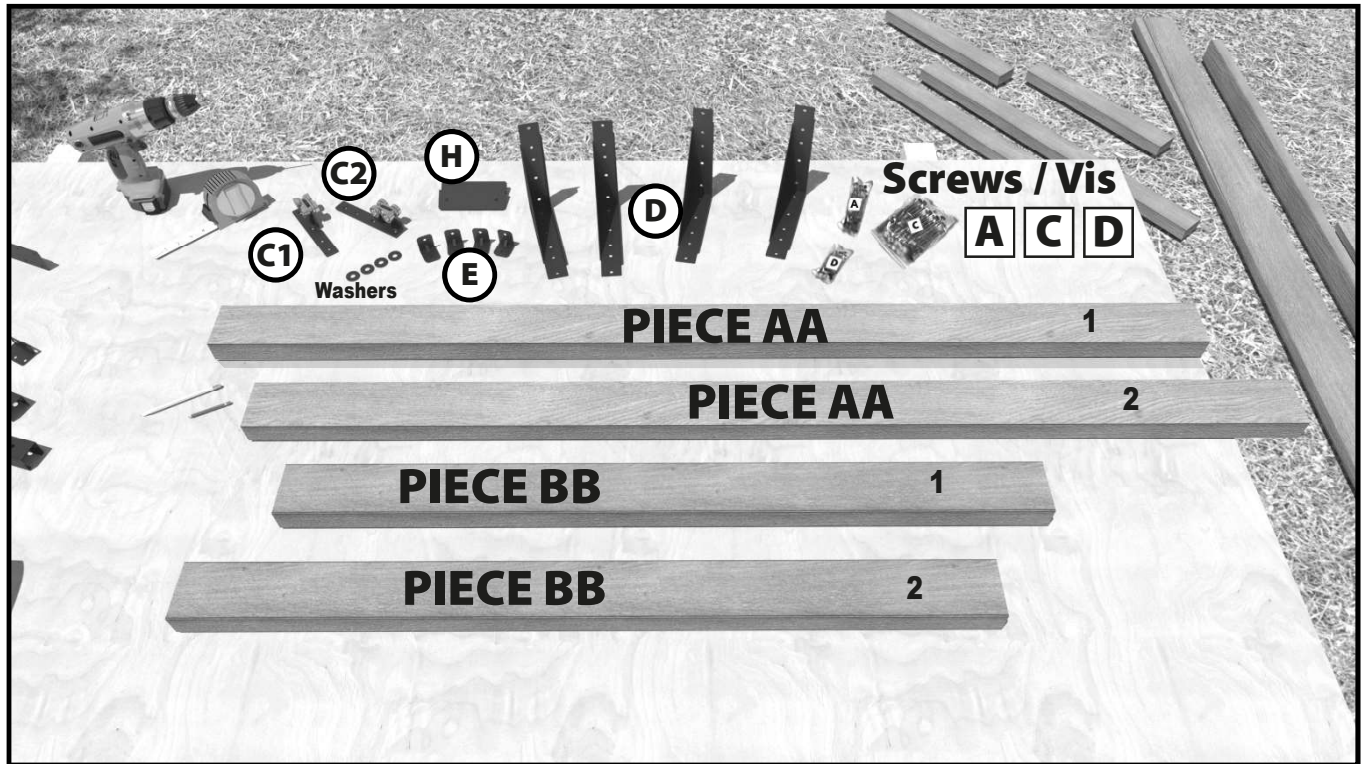
**Veuillez prendre note que: Pour notre guide nous utiliserons une ouverture
de 44 pouces et ajoutons 23 pouces.**

LIST OF SCREWS • LISTE DES VIS

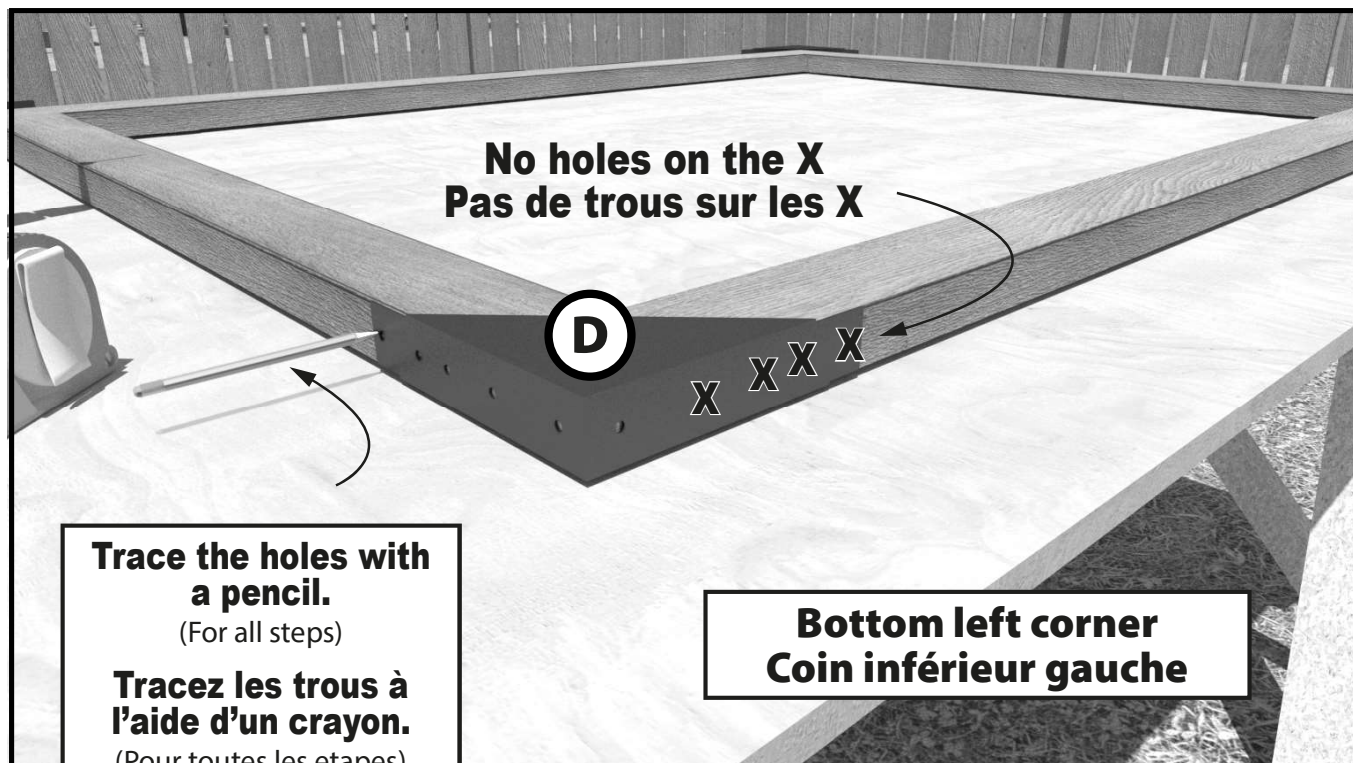
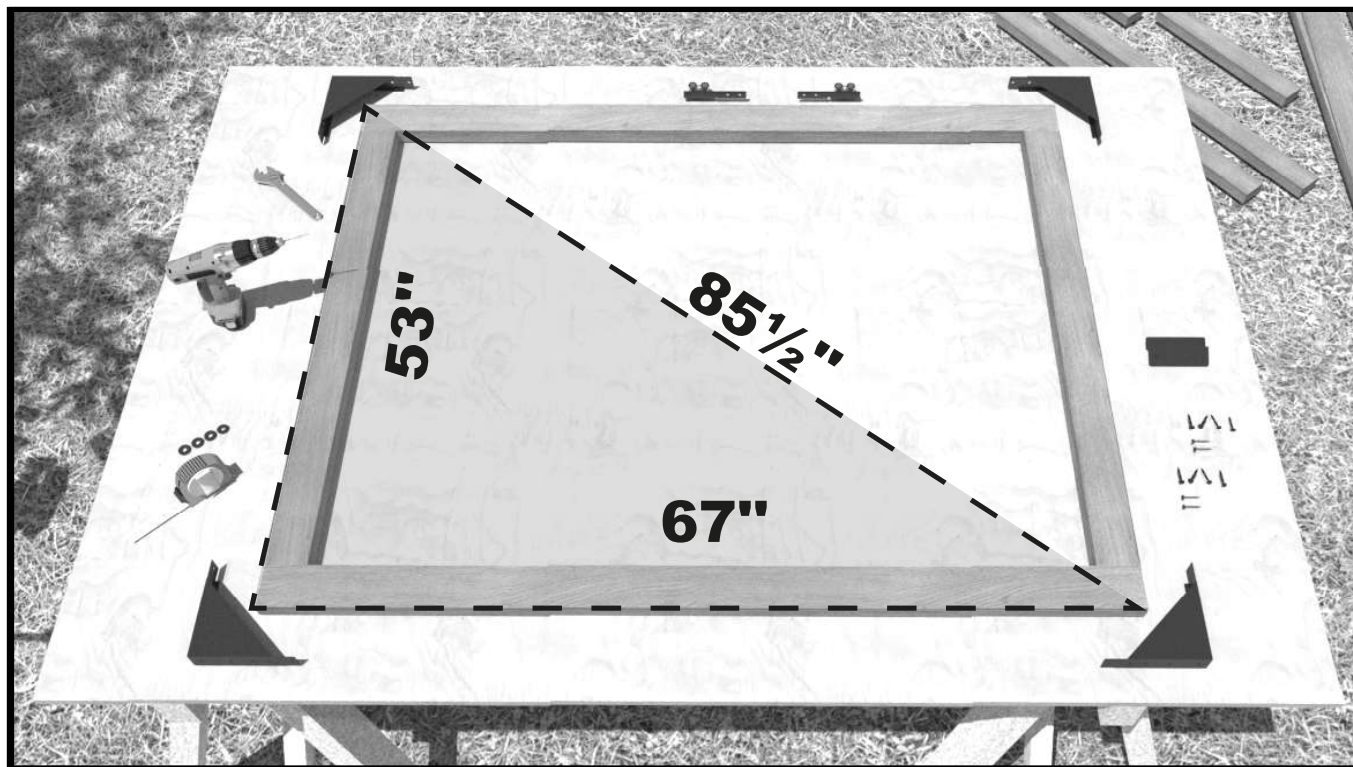






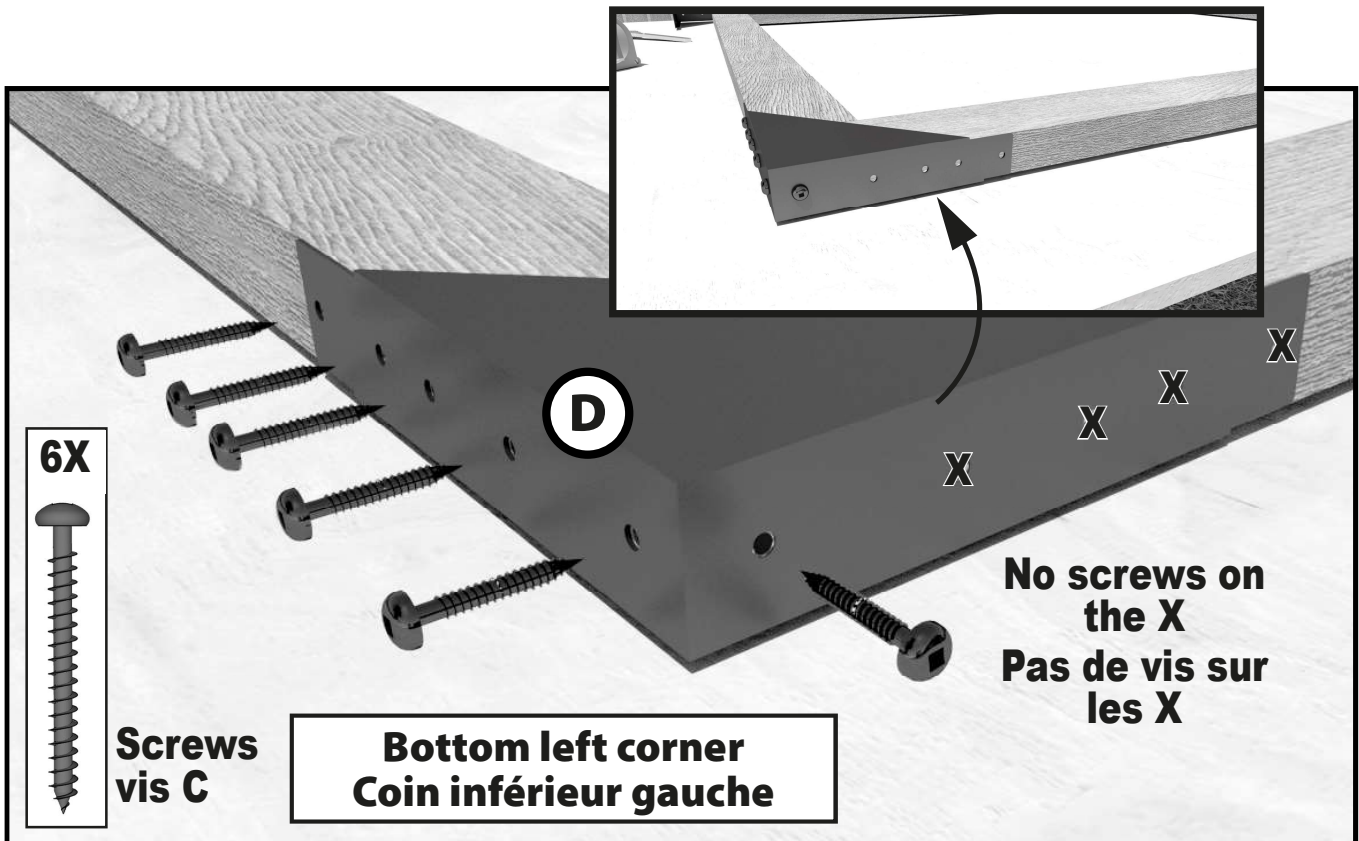
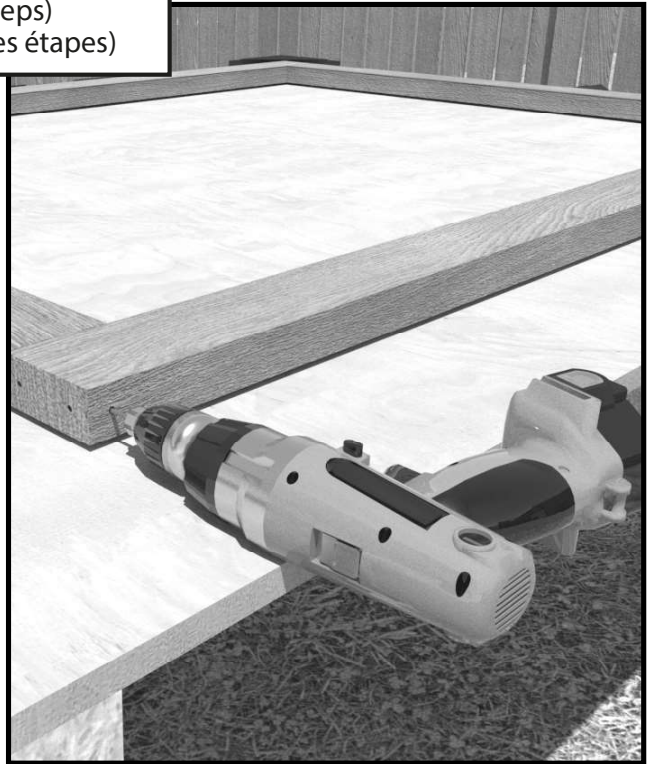
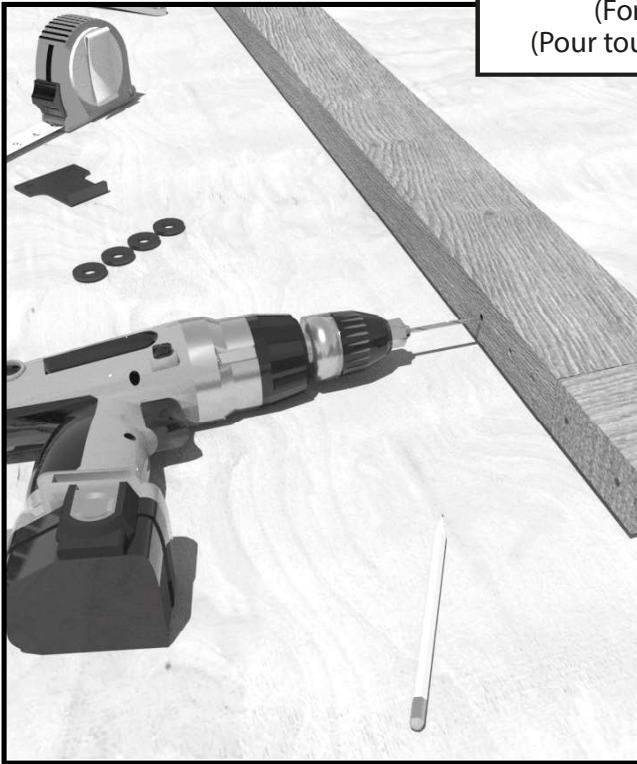


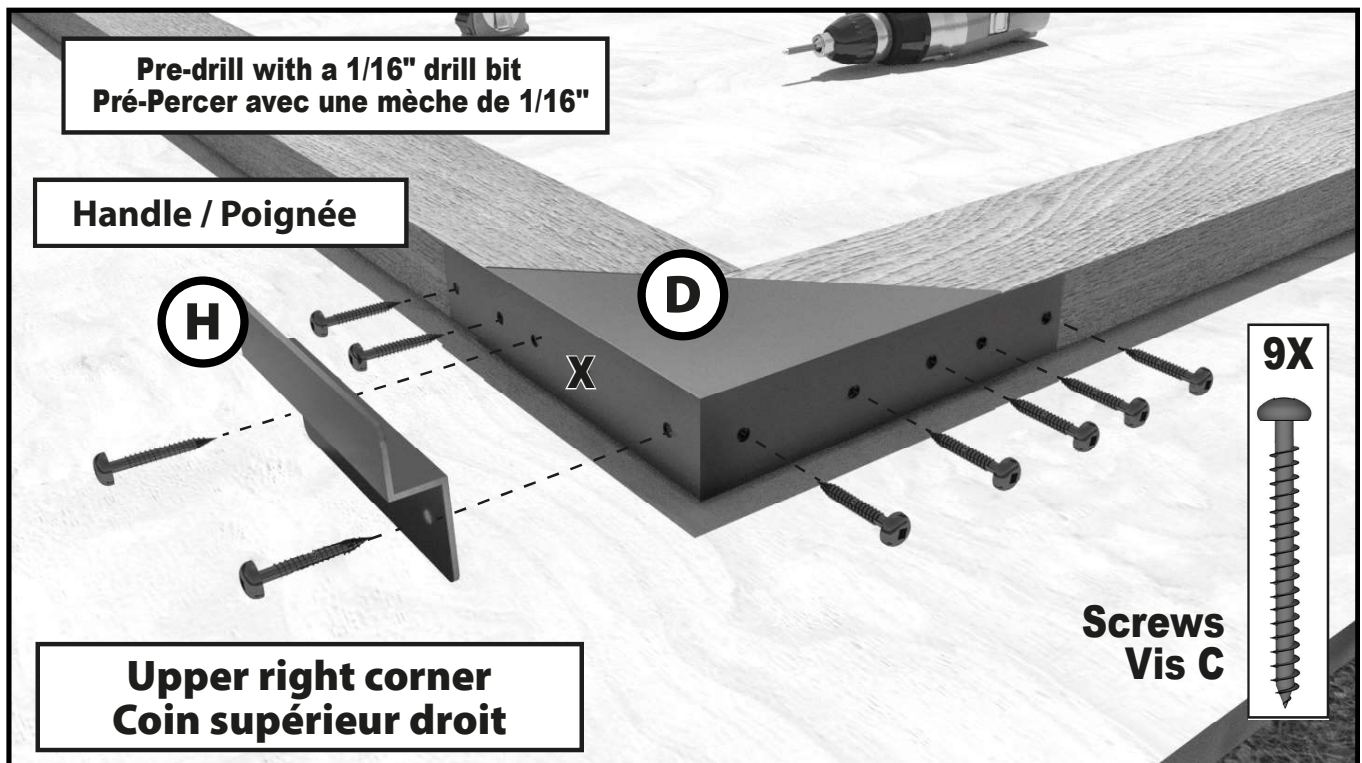
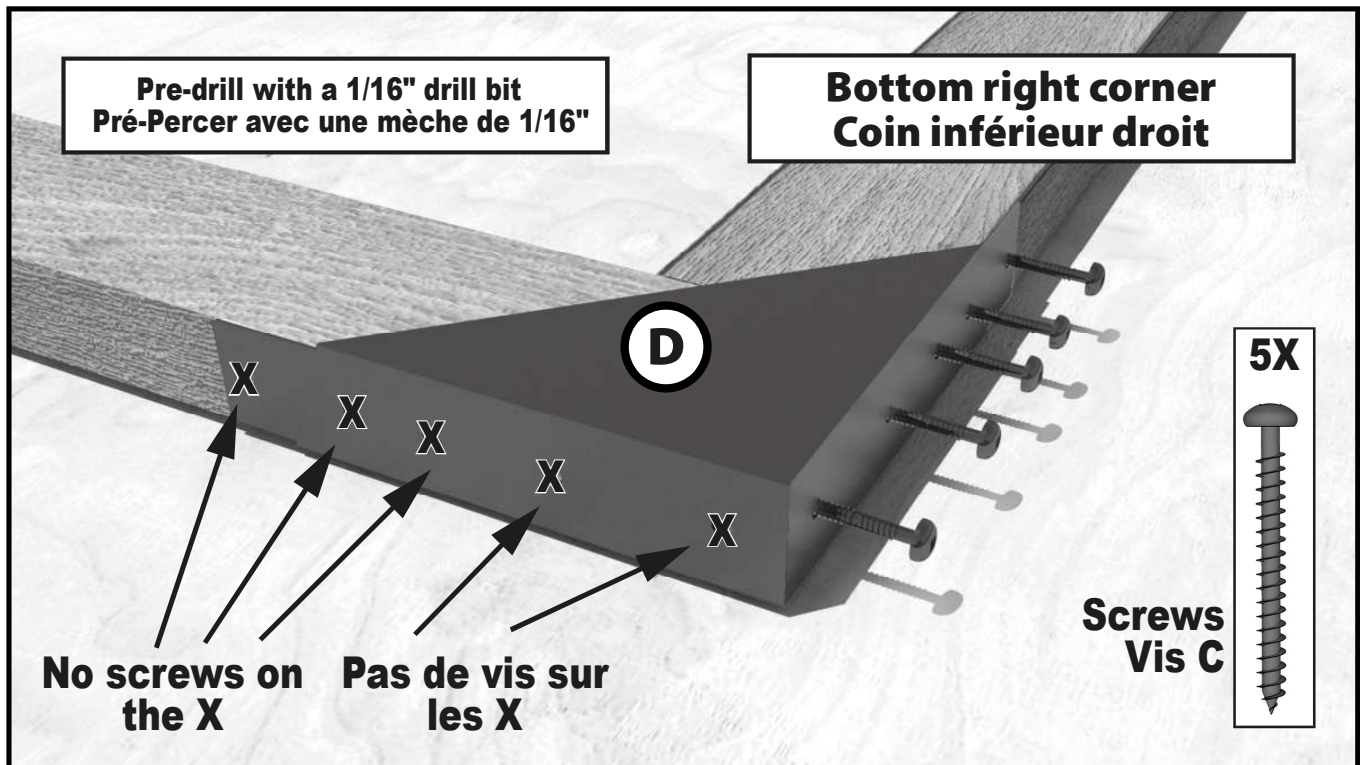
INSURE DOOR FRAME IS SQUARED OFF - IMPORTANT "LE CARRÉ" DE LA PORTE



ALWAYS PRE-DRILL WITH 1/16" DRILL BIT - TOUJOURS PRÉ-PERÇER AVEC UNE MÈCHE DE 1/16"

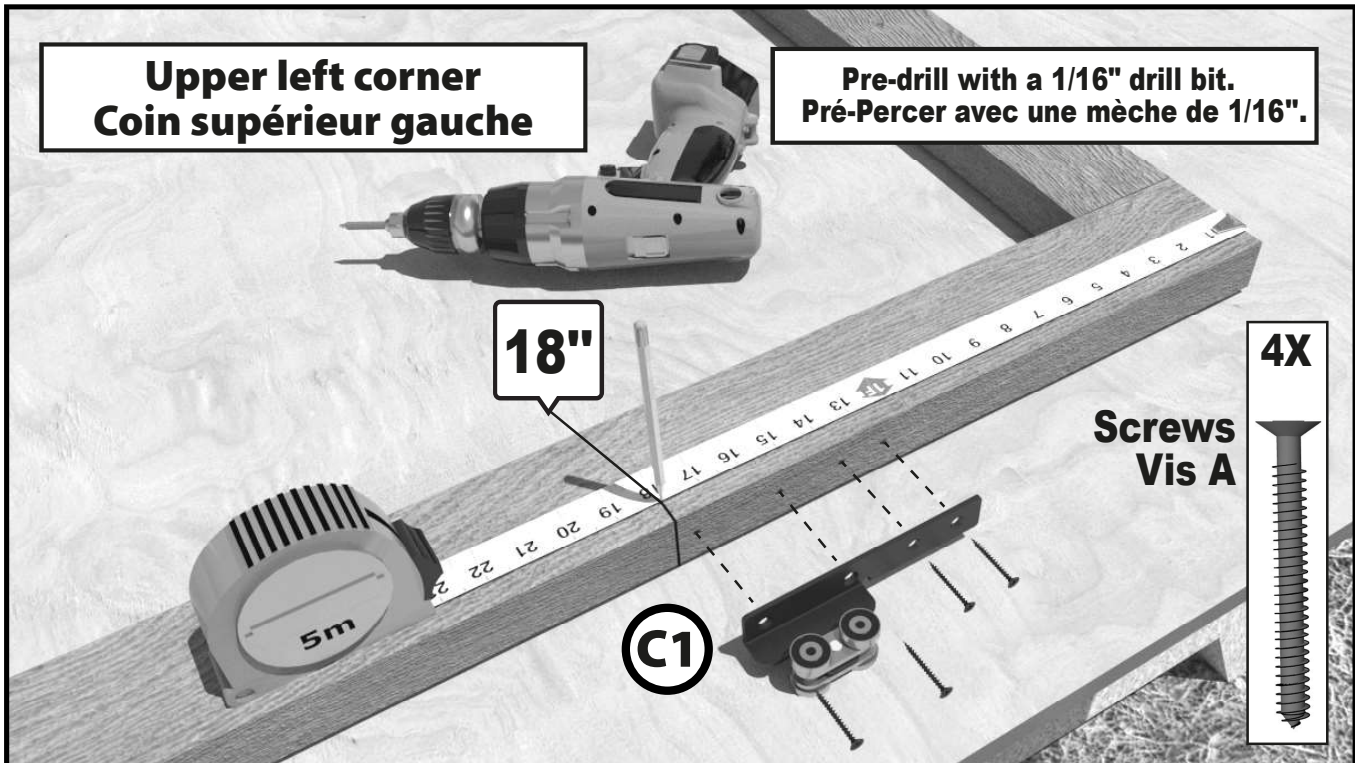
(For all steps)
(Pour toutes les étapes)



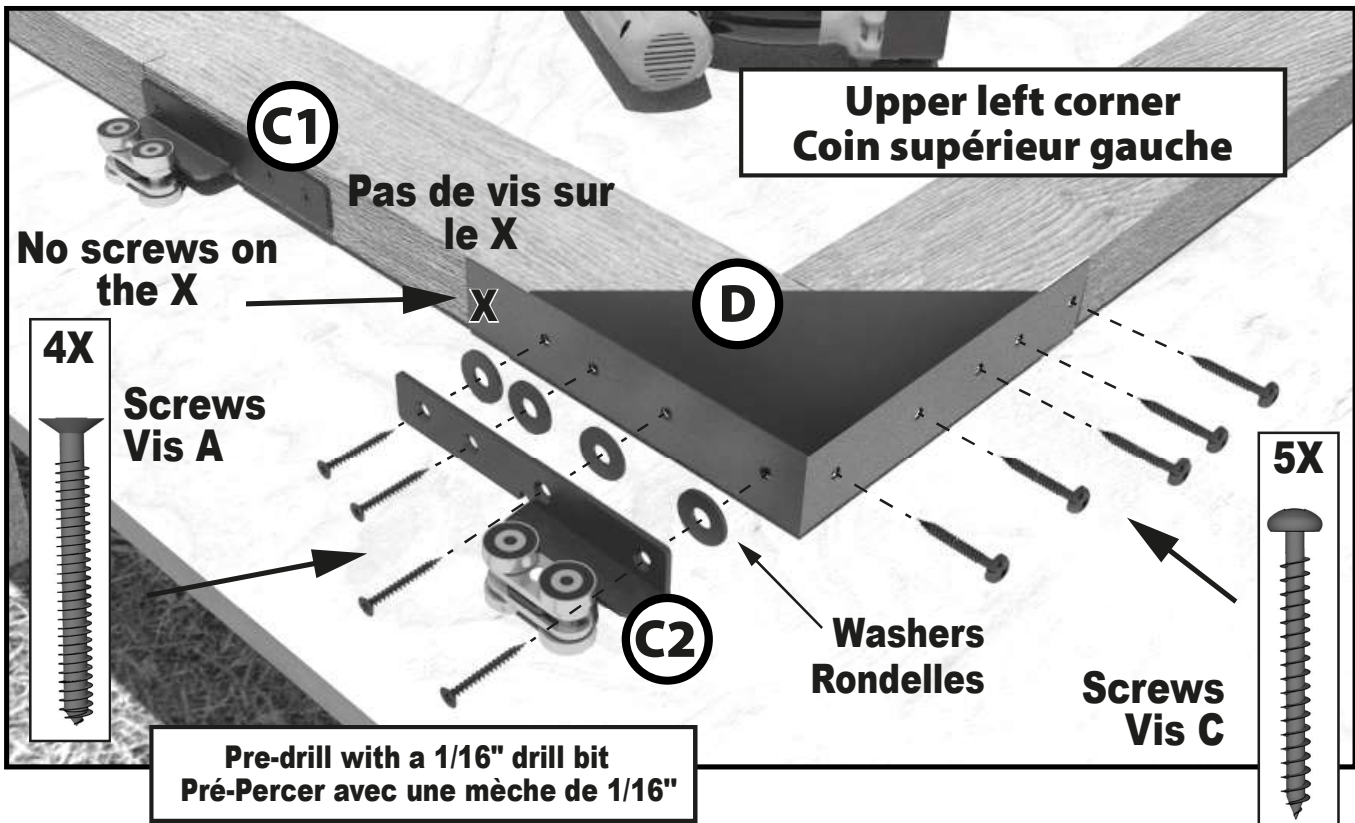


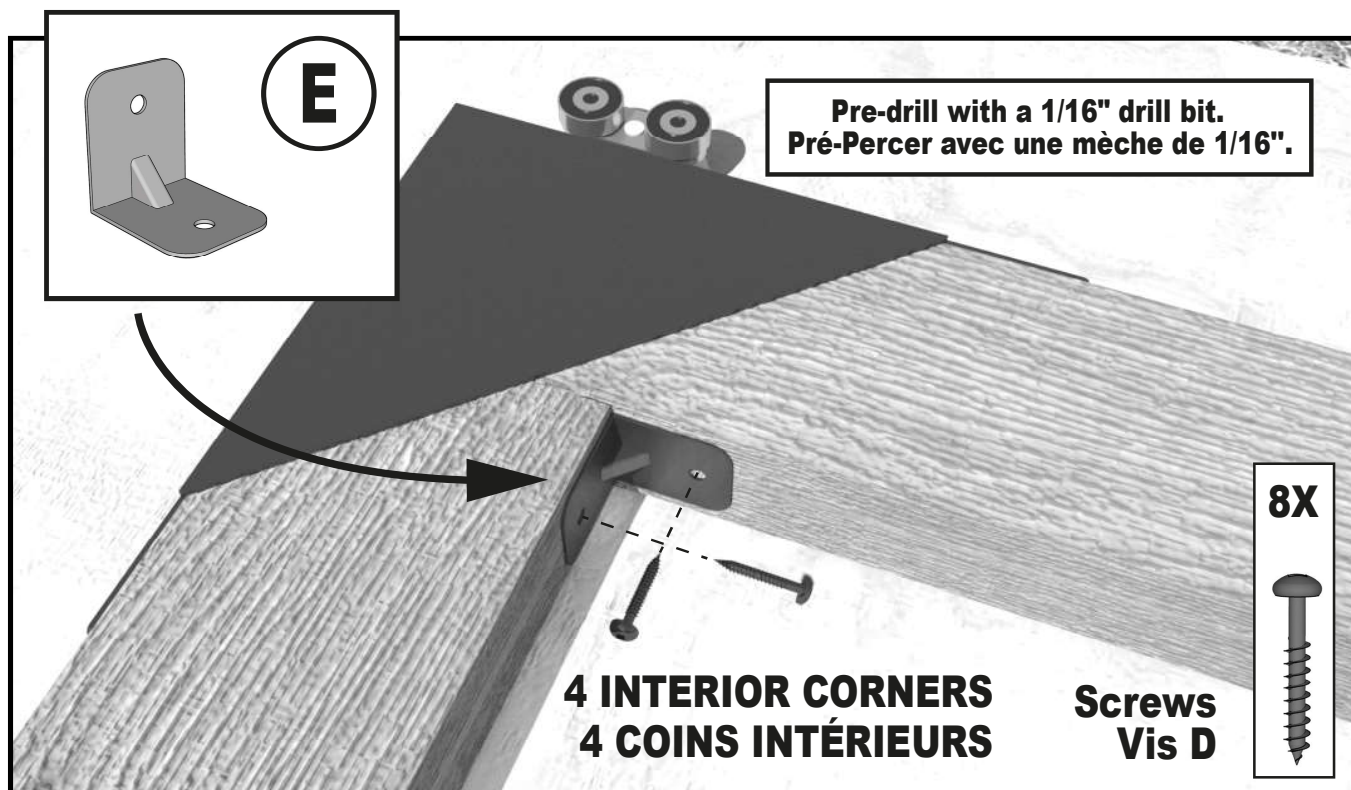
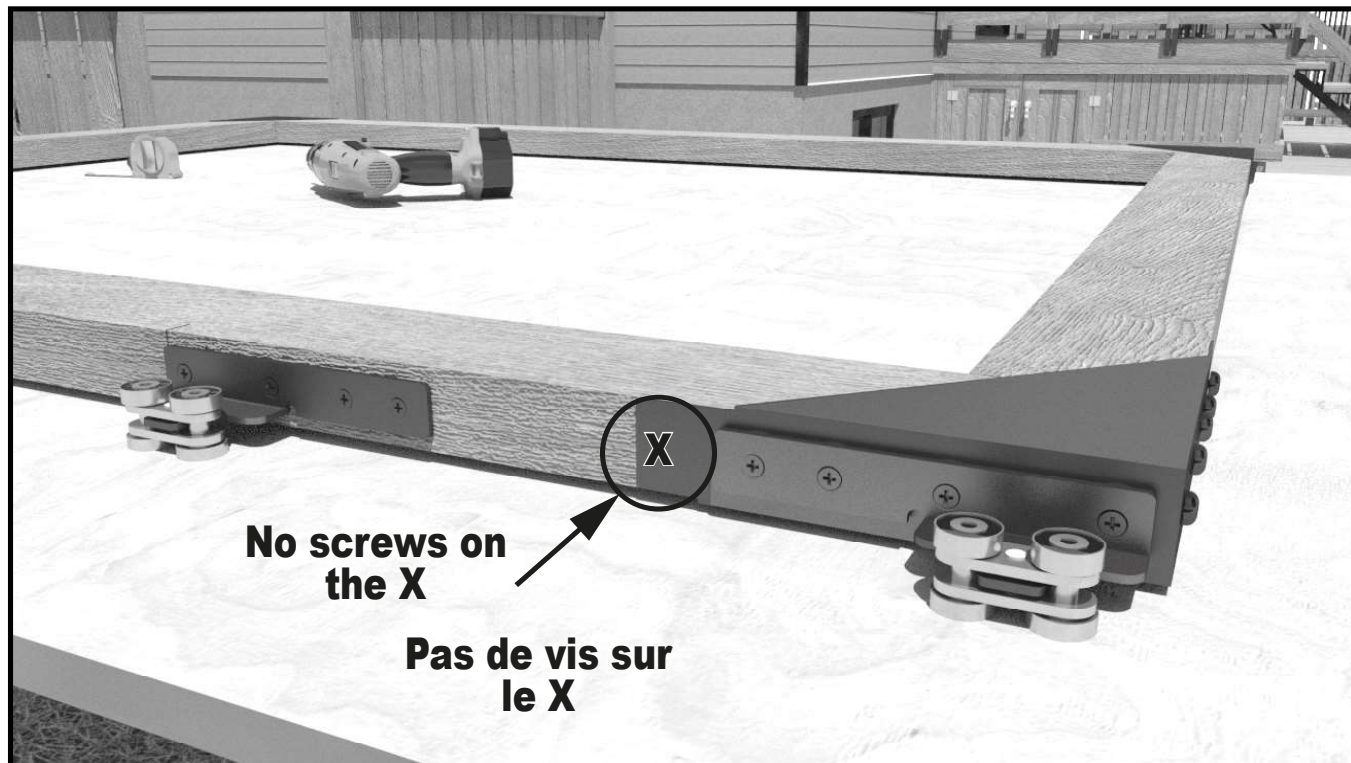
Upper left corner
Coin supérieur gauche

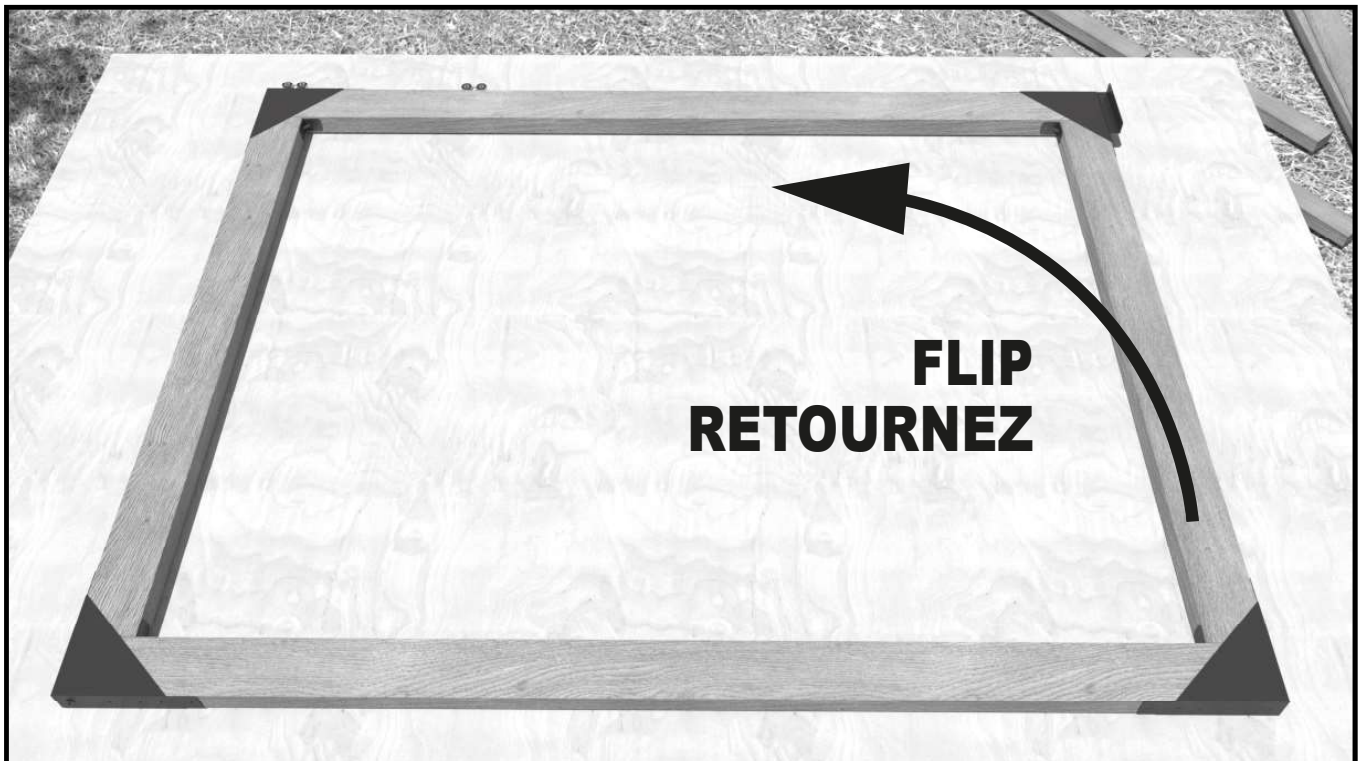
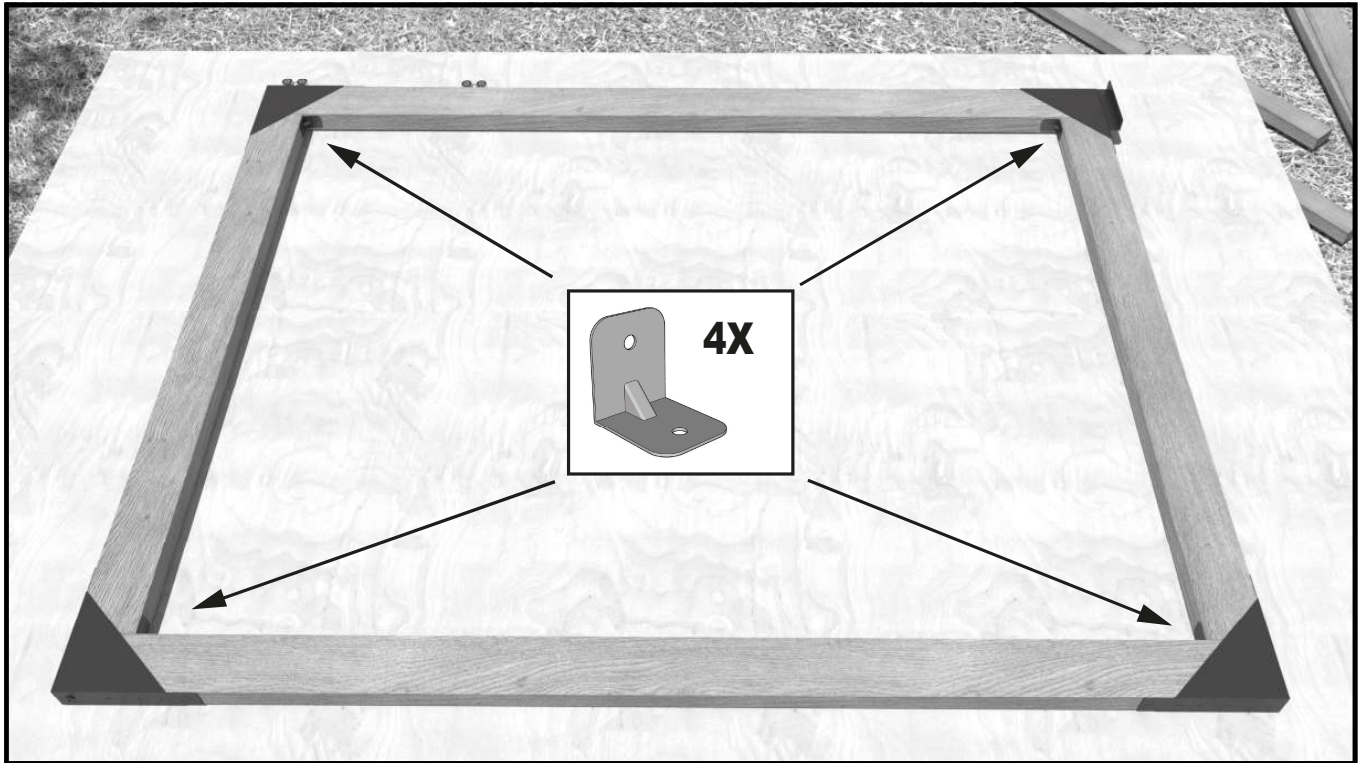
Pre-drill with a 1/16" drill bit.
Pré-Percer avec une mèche de 1/16".

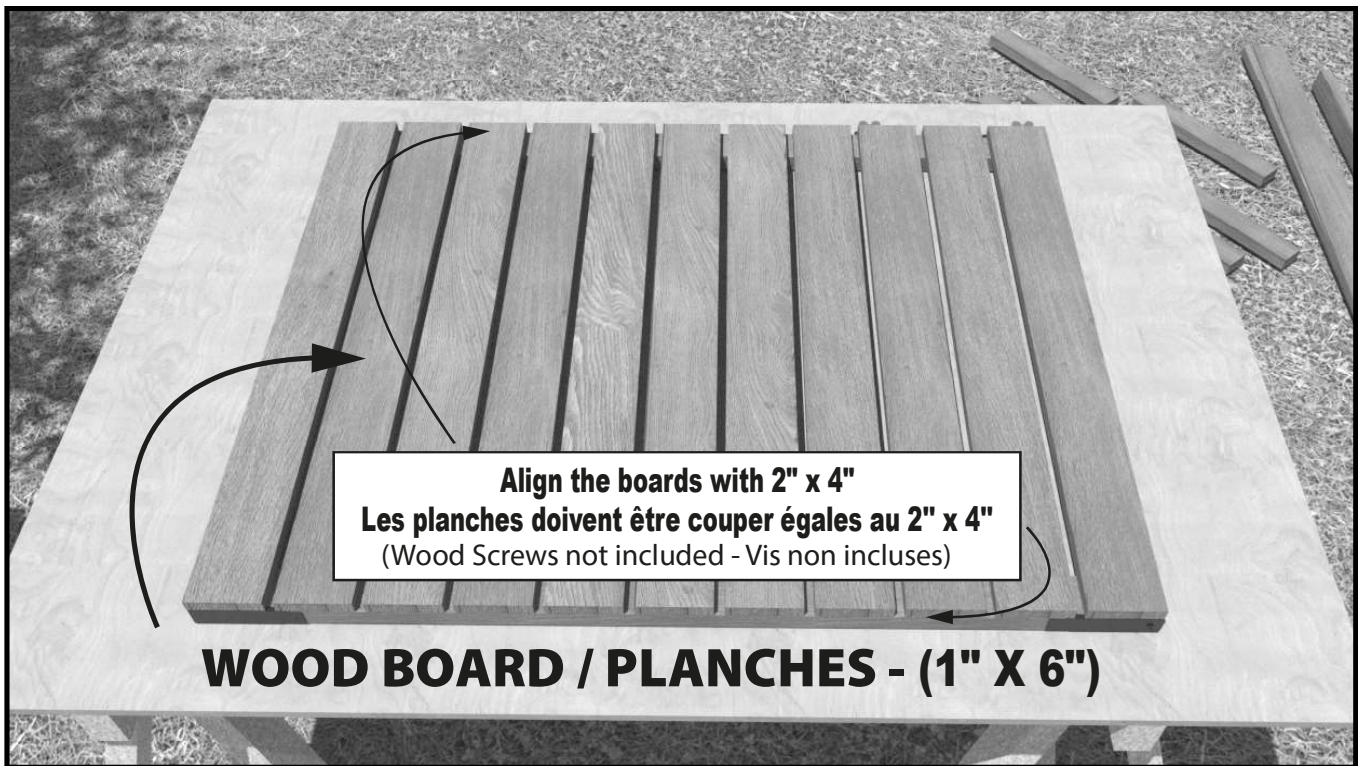
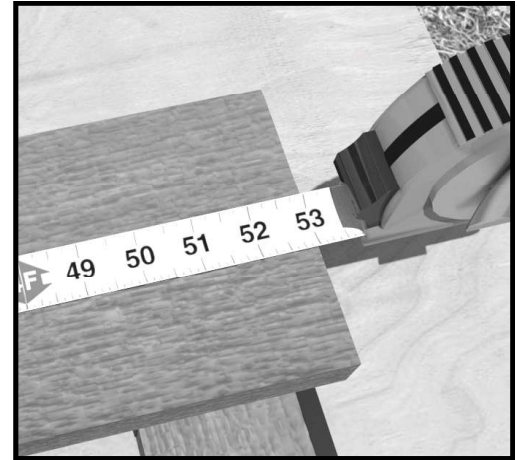
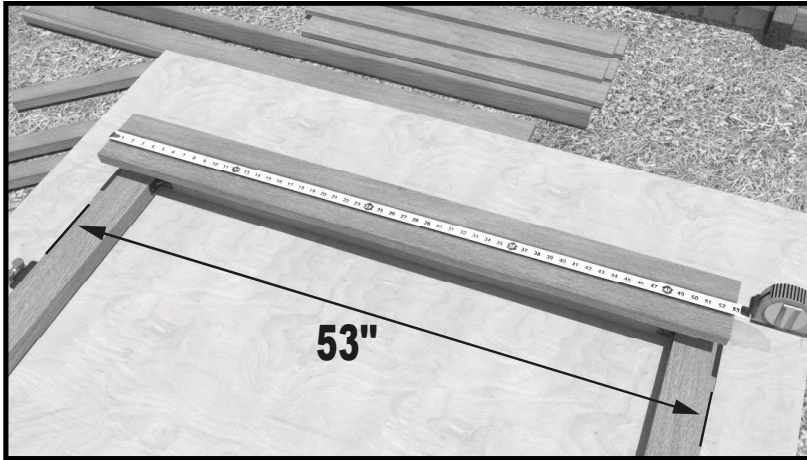


Upper left corner
Coin supérieur gauche

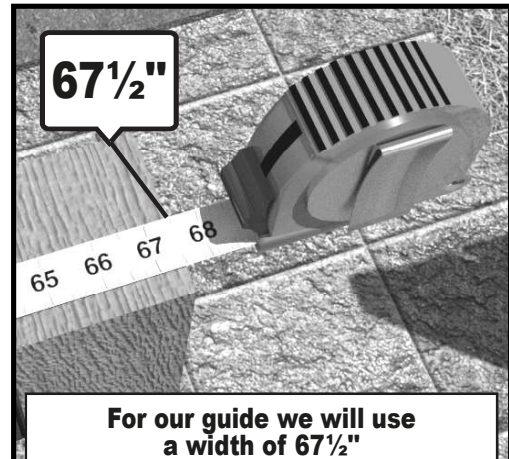
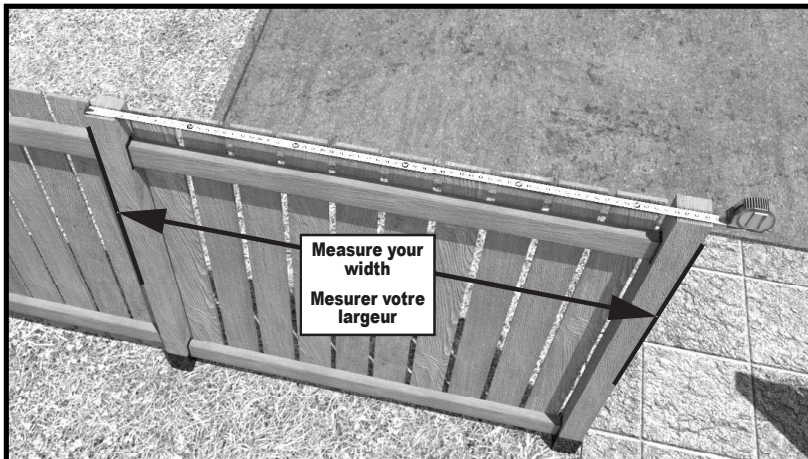






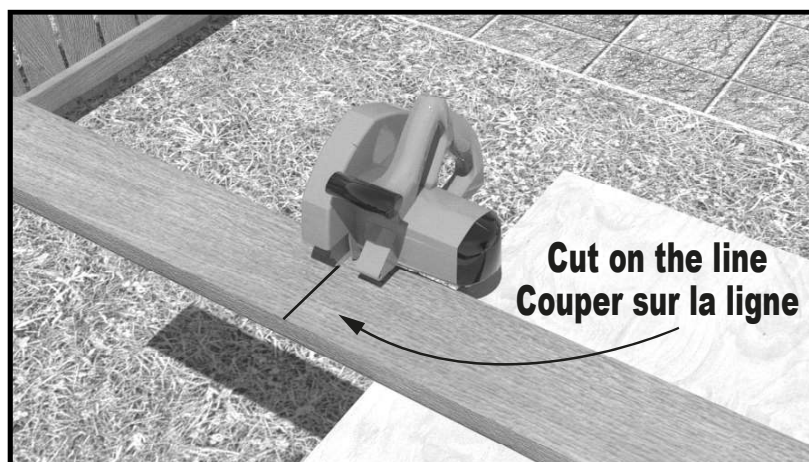
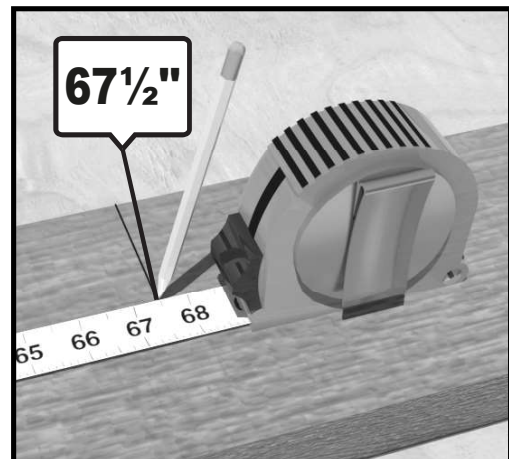
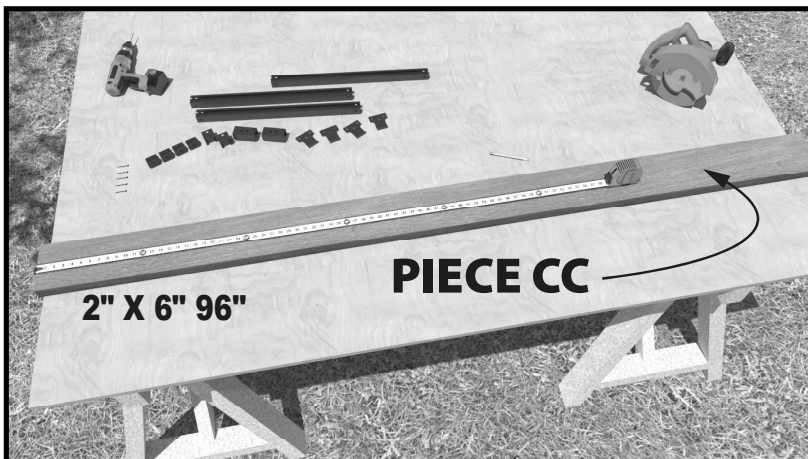


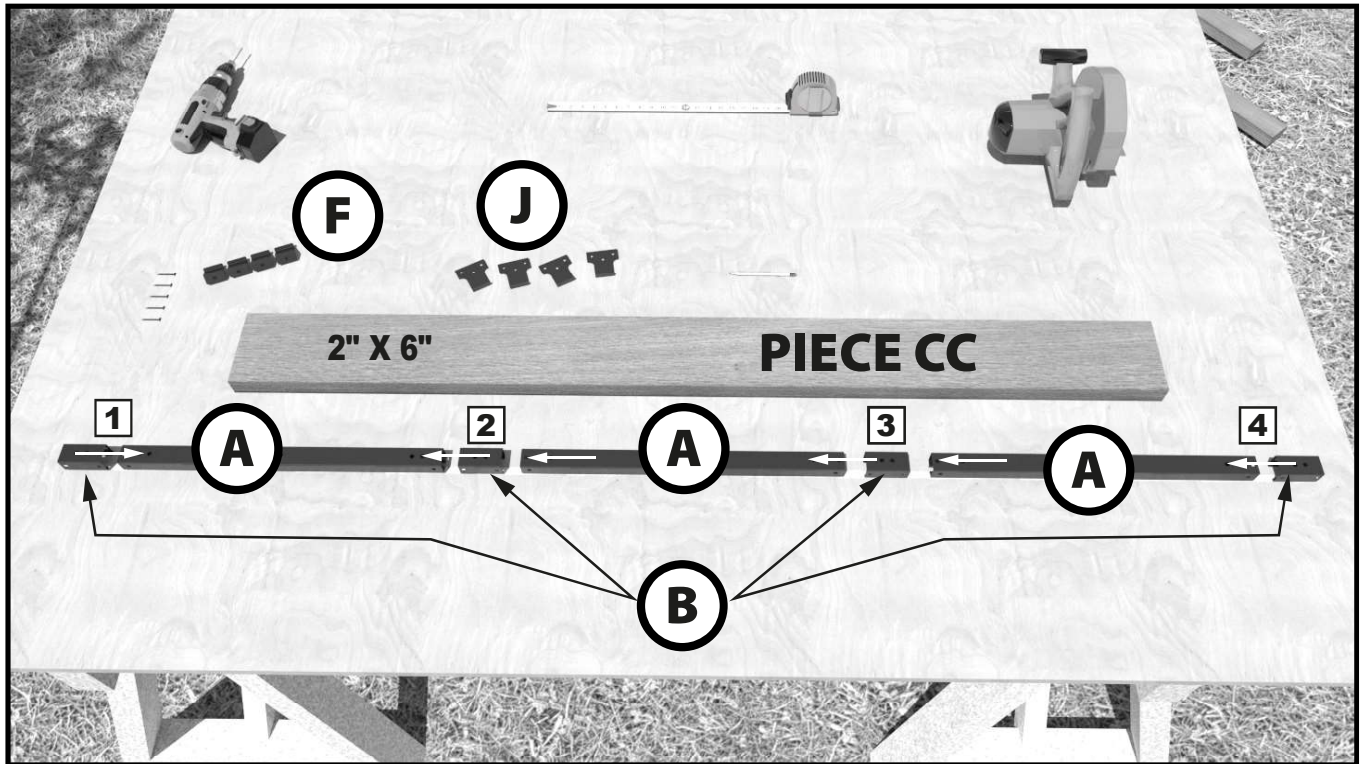
THE DOOR IS COMPLETED
LA PORTE EST COMPLÉTÉE



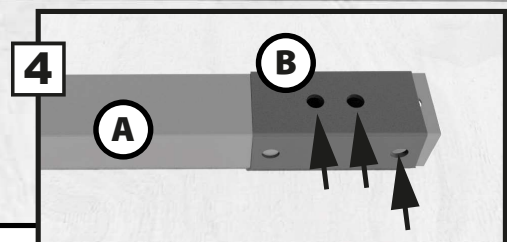
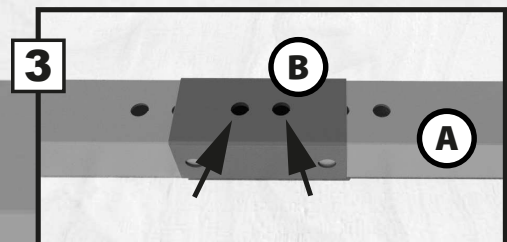
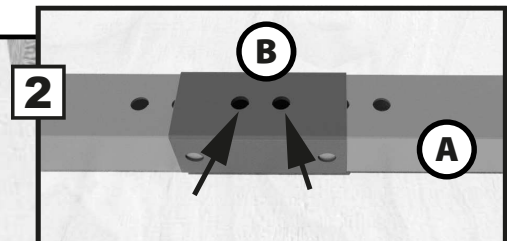
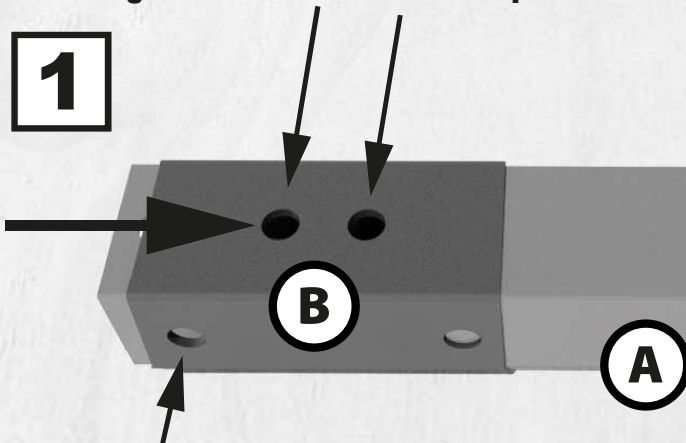
For our guide we will use
a width of 67 1/2"

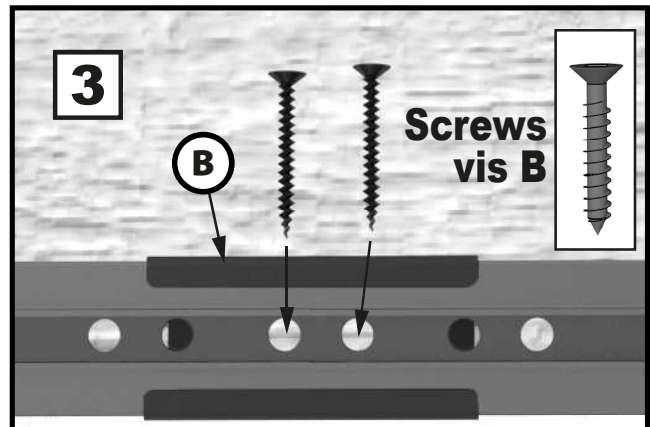
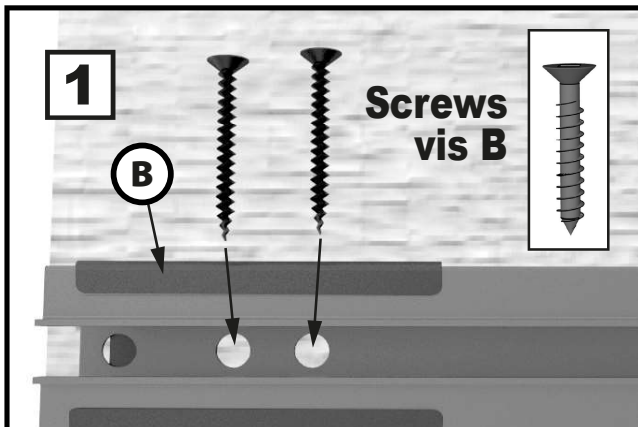
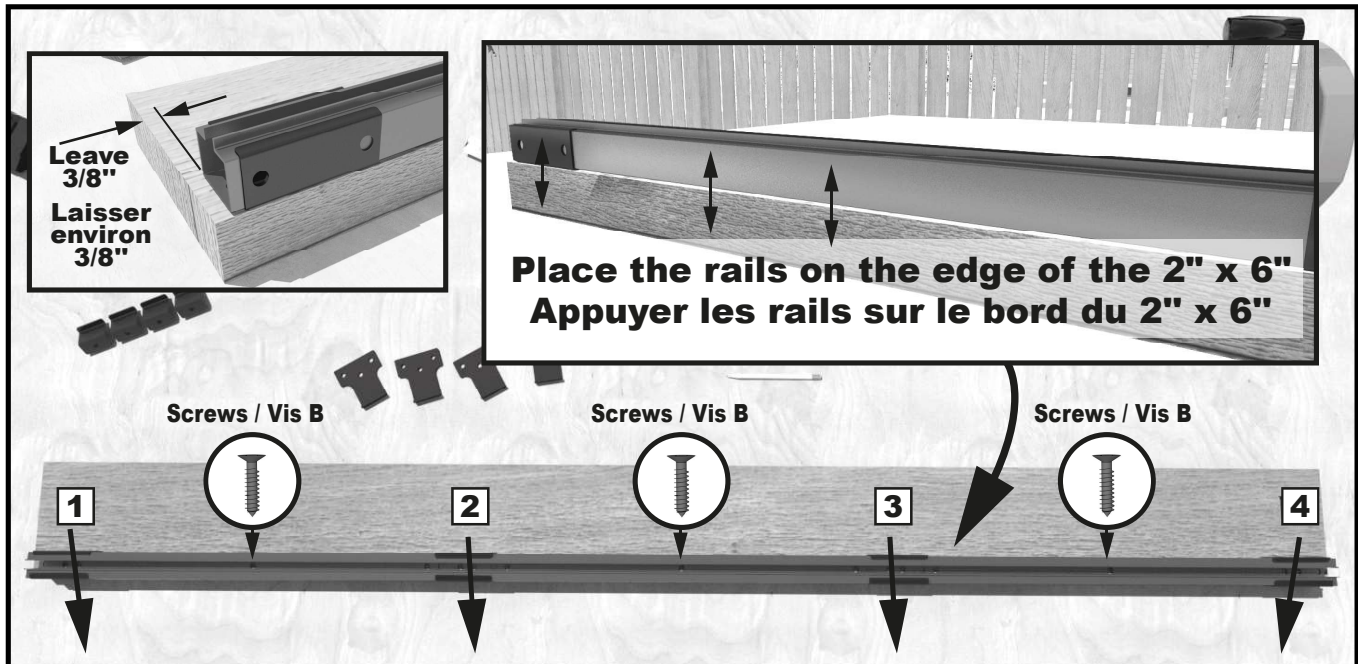
Pour notre guide nous utiliserons
une largeur de 67 1/2"



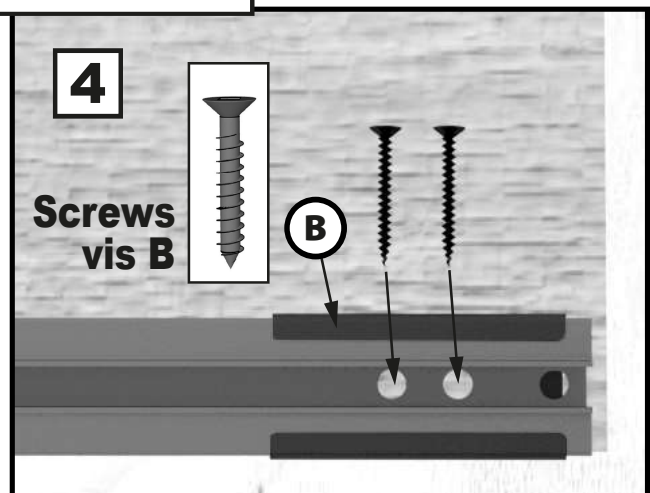
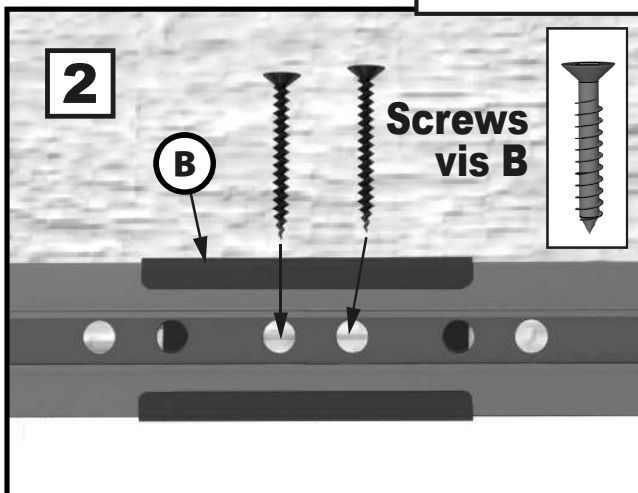


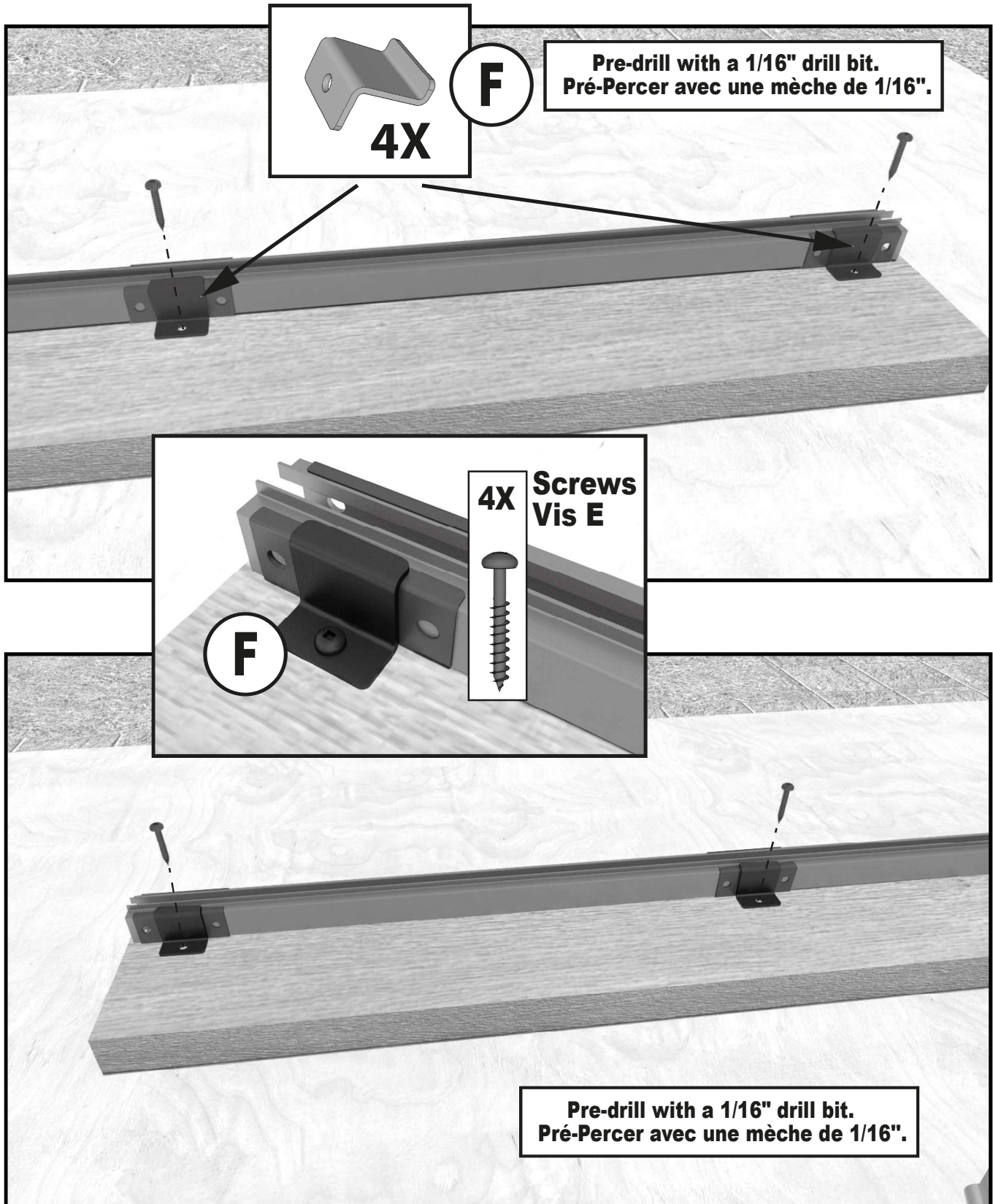
The holes in Part B must be aligned with the holes in Part A.
Les trous de la pièce B doivent être alignés avec les trous de la pièce A.

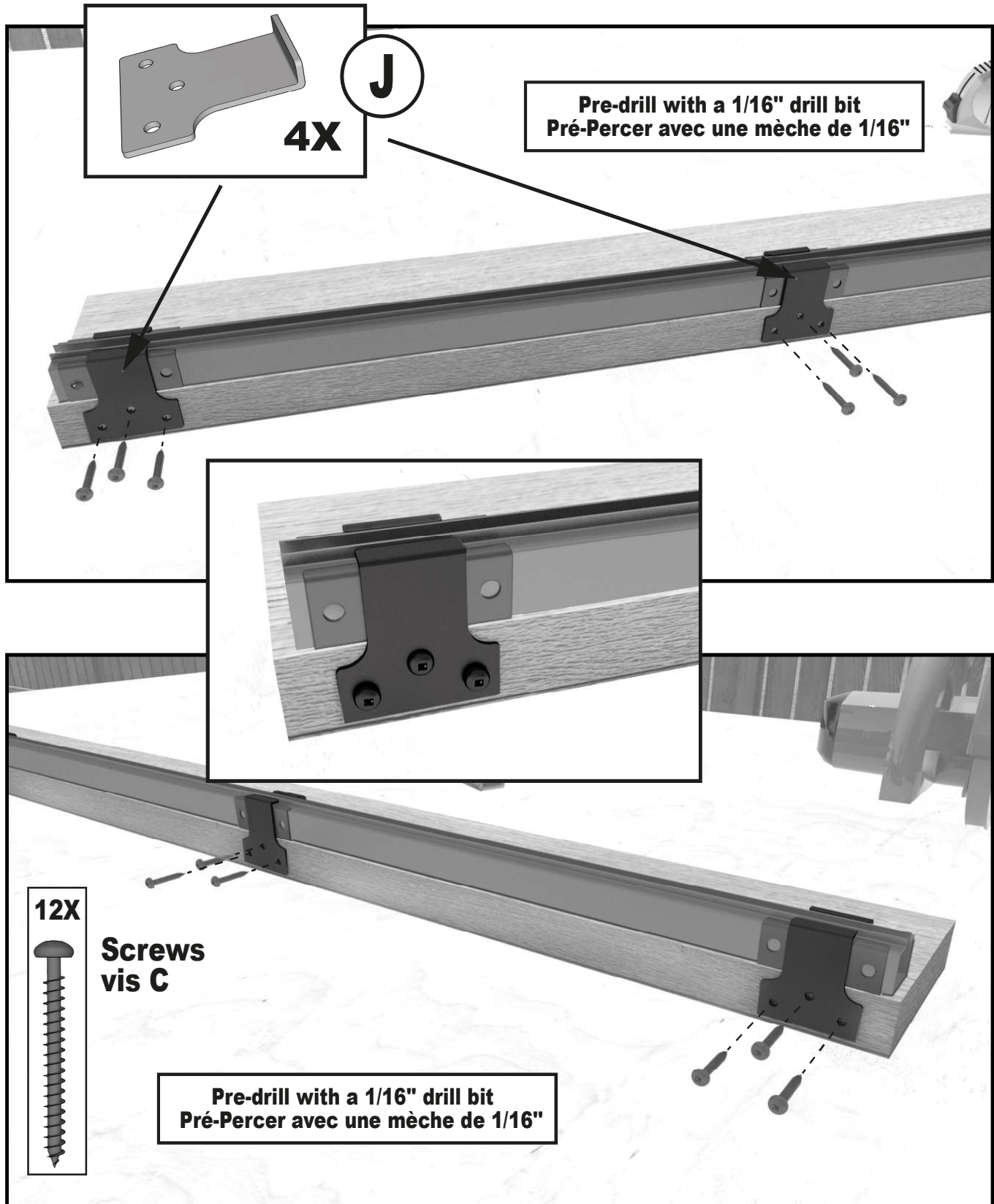


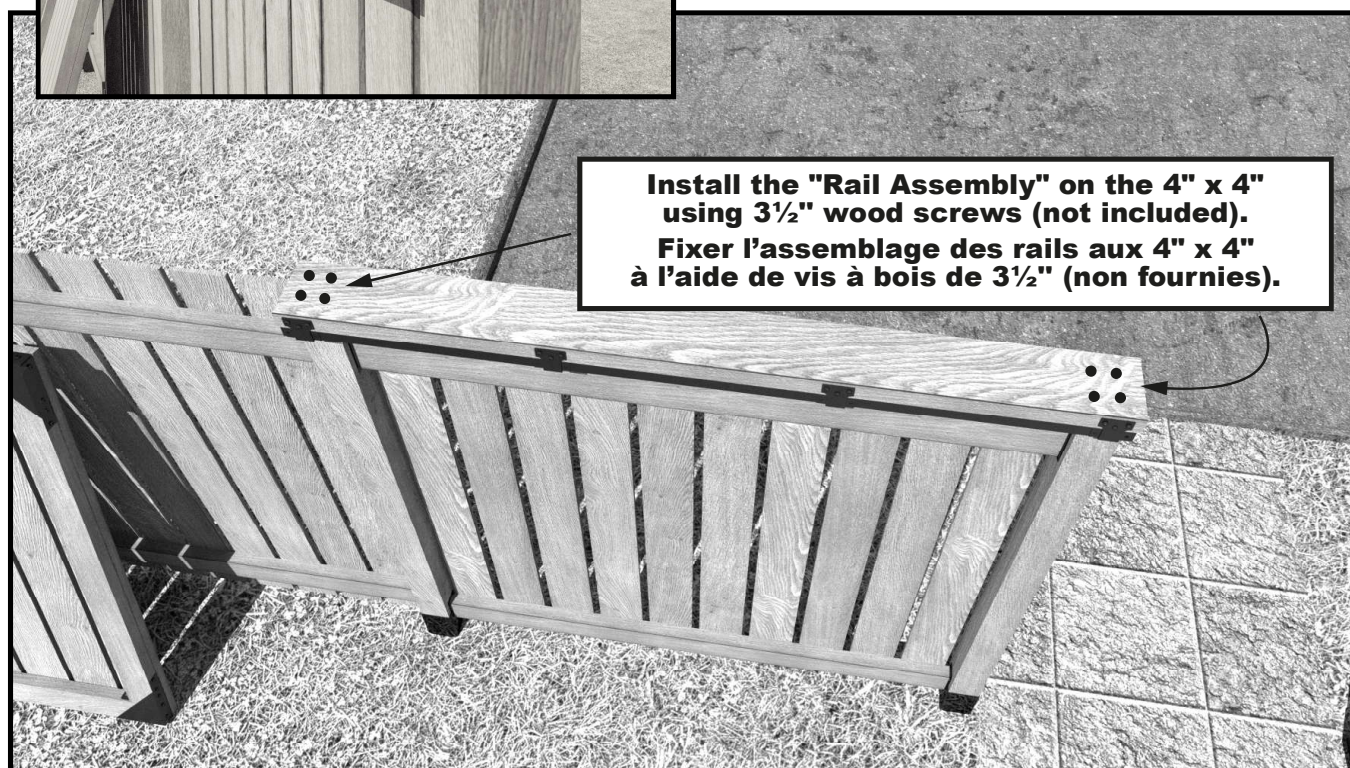


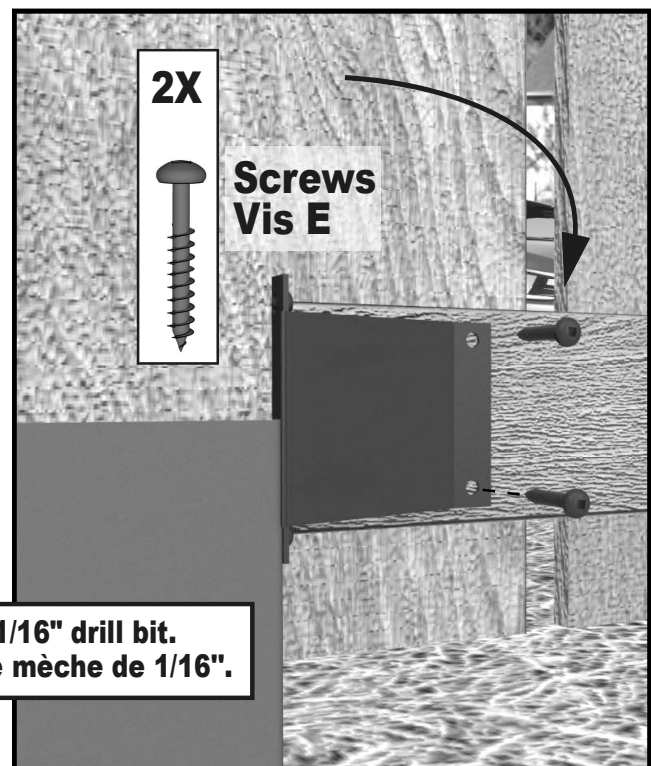
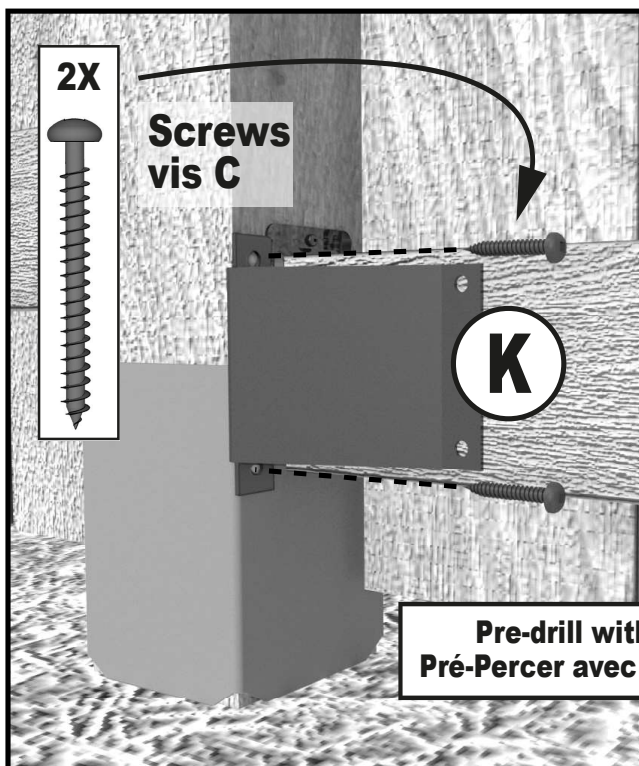
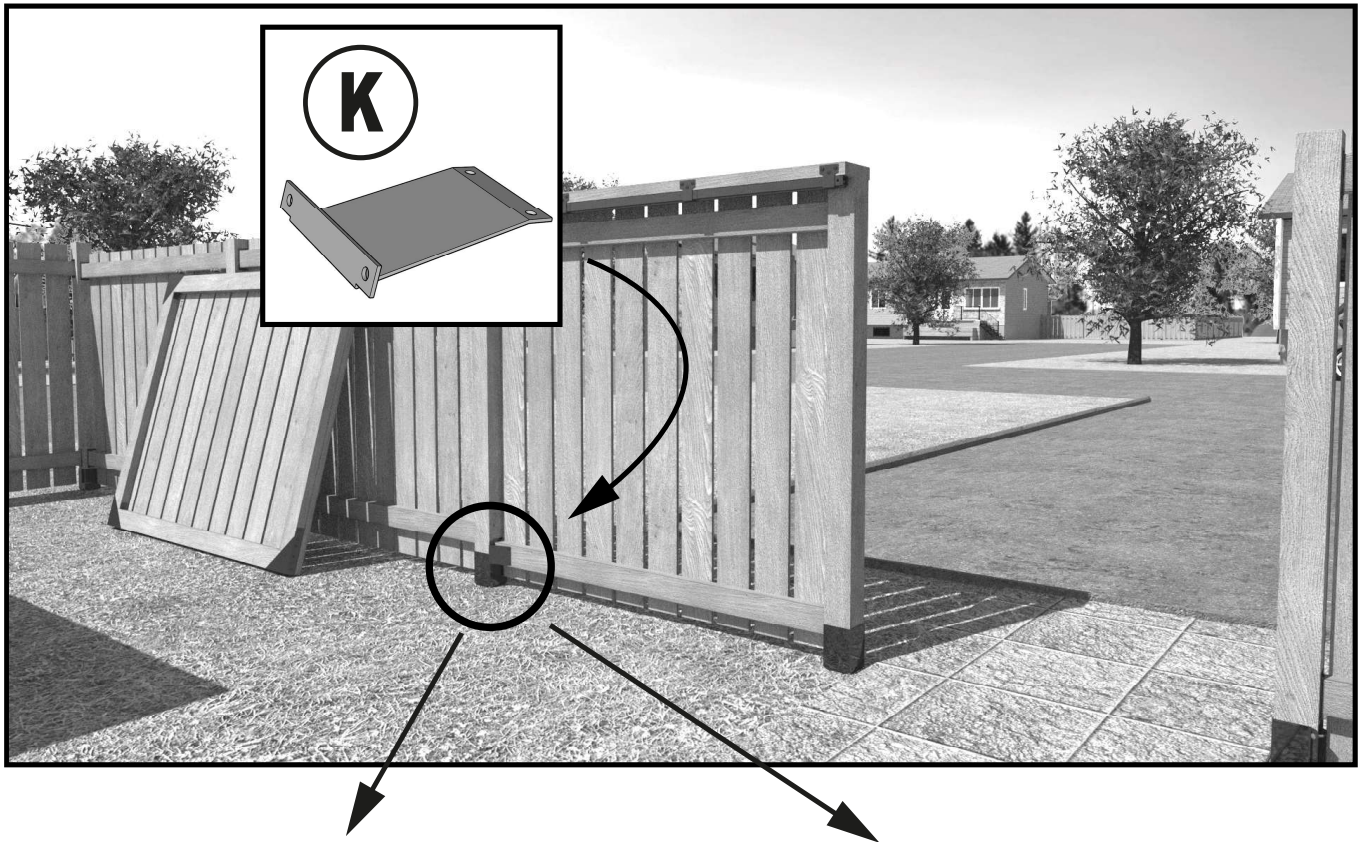
Pre-drill with a 1/16" drill bit.
Pré-Percer avec une mèche de 1/16".



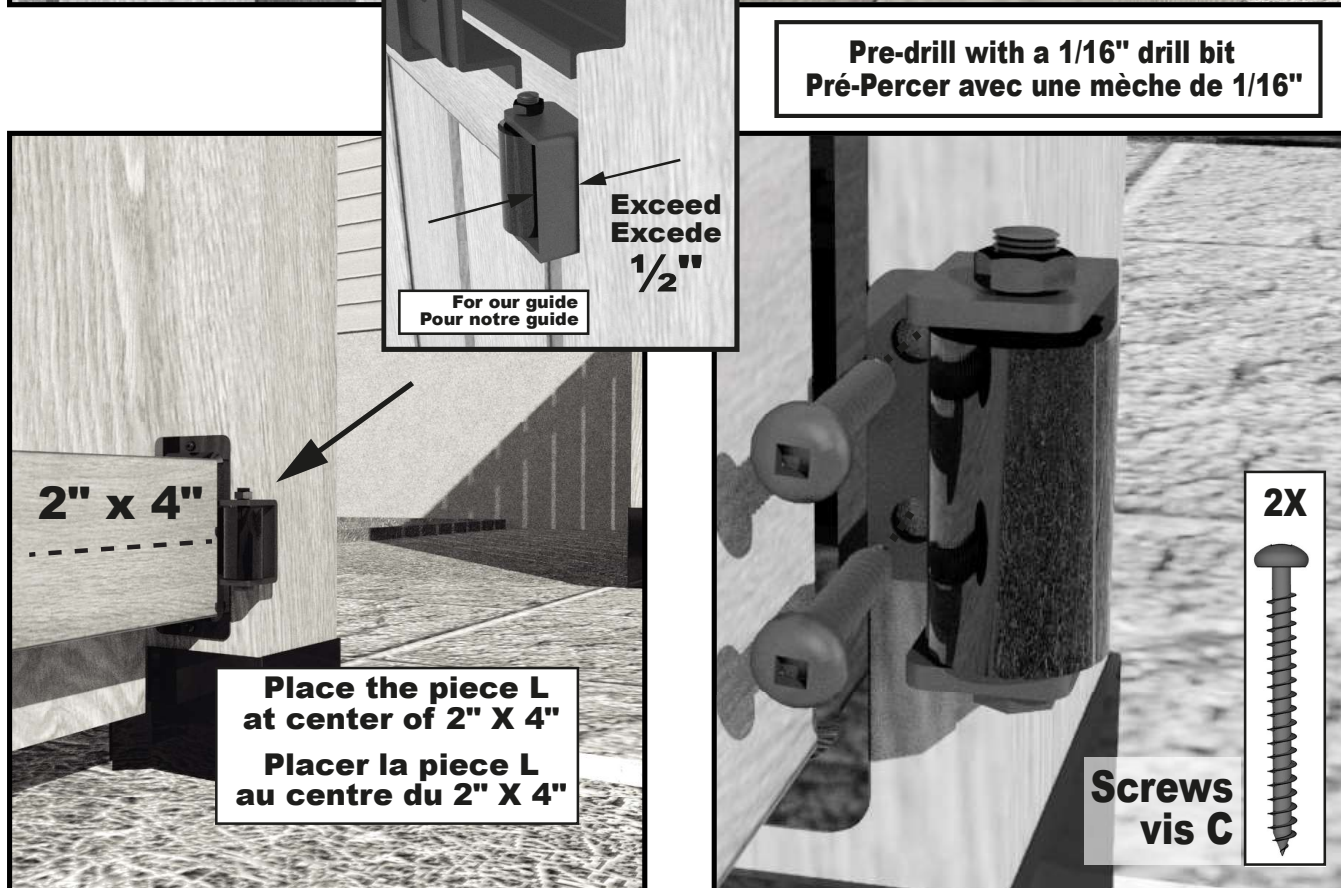
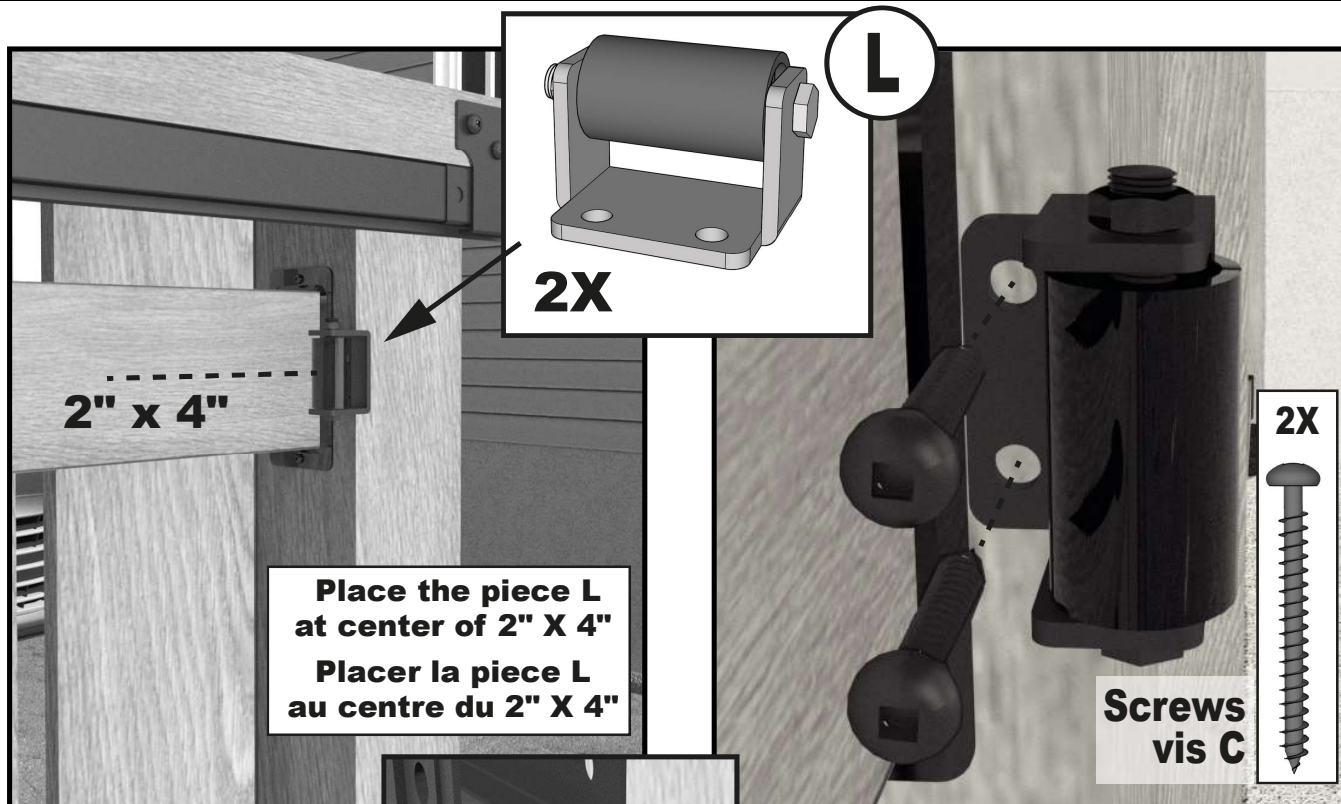


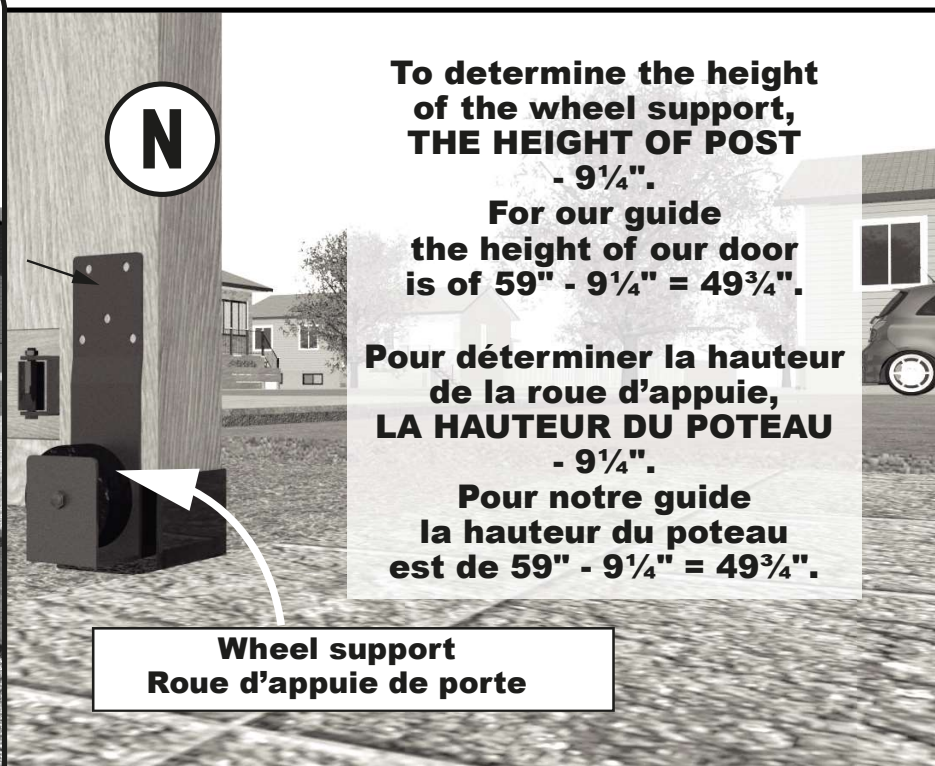




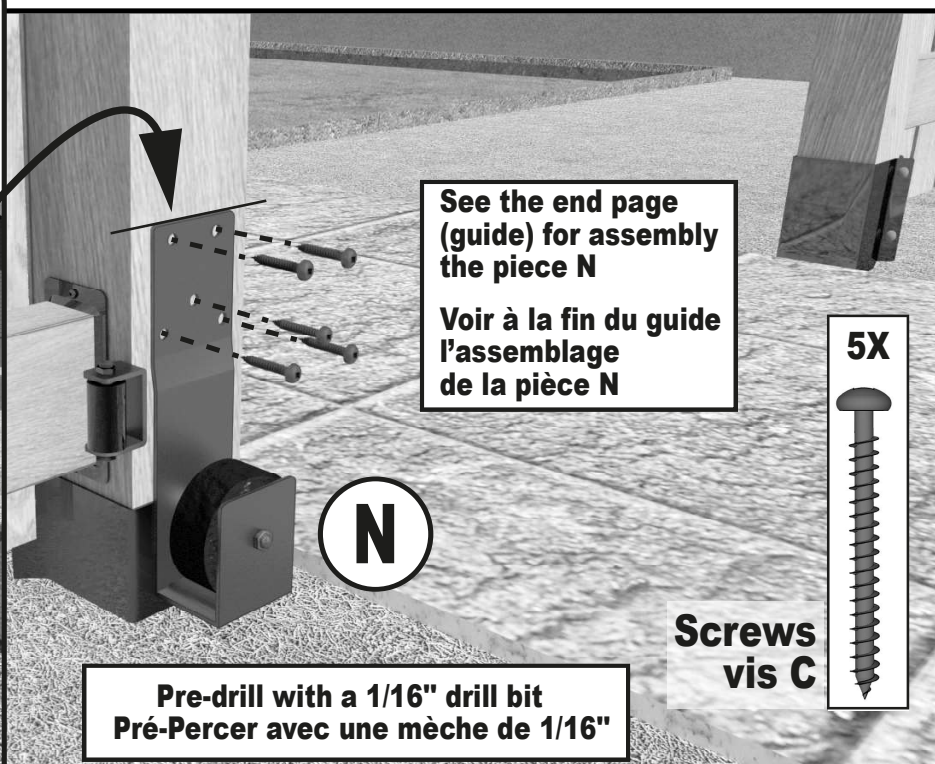


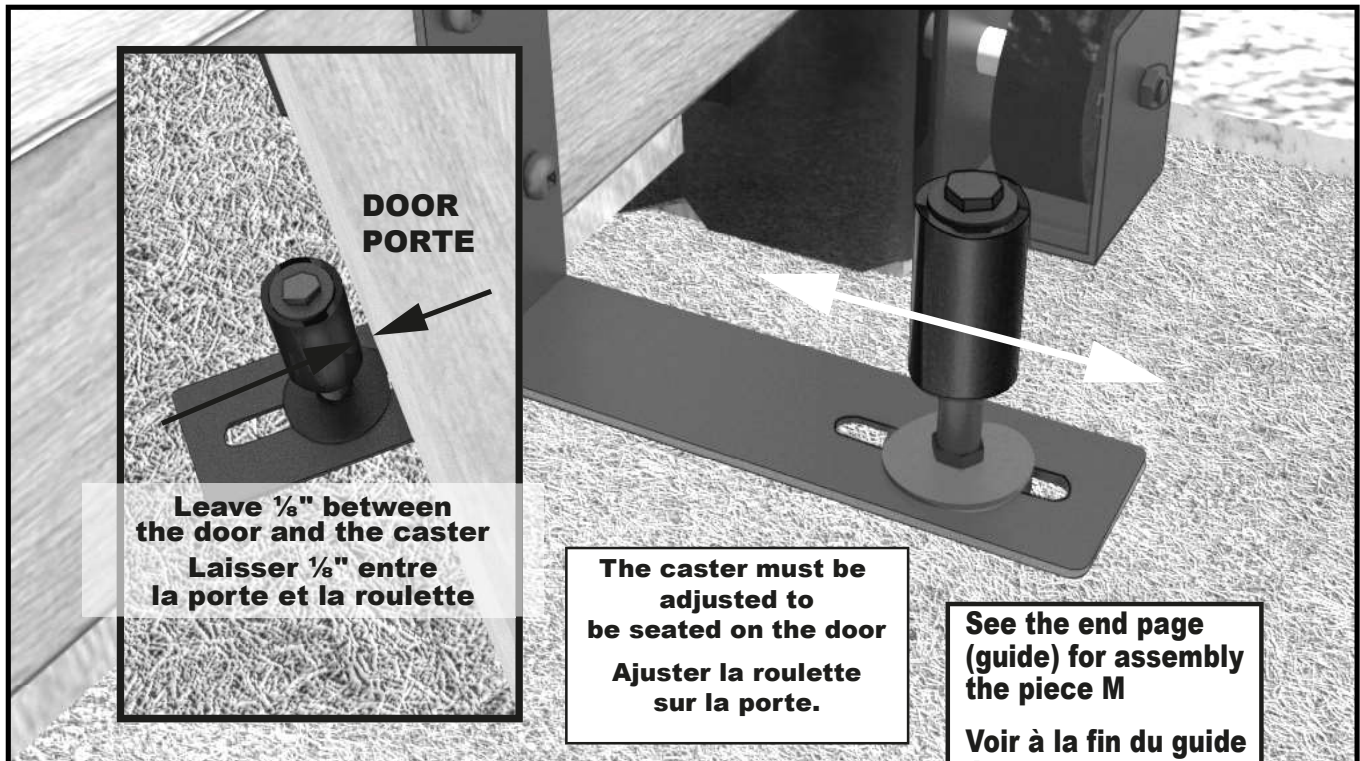
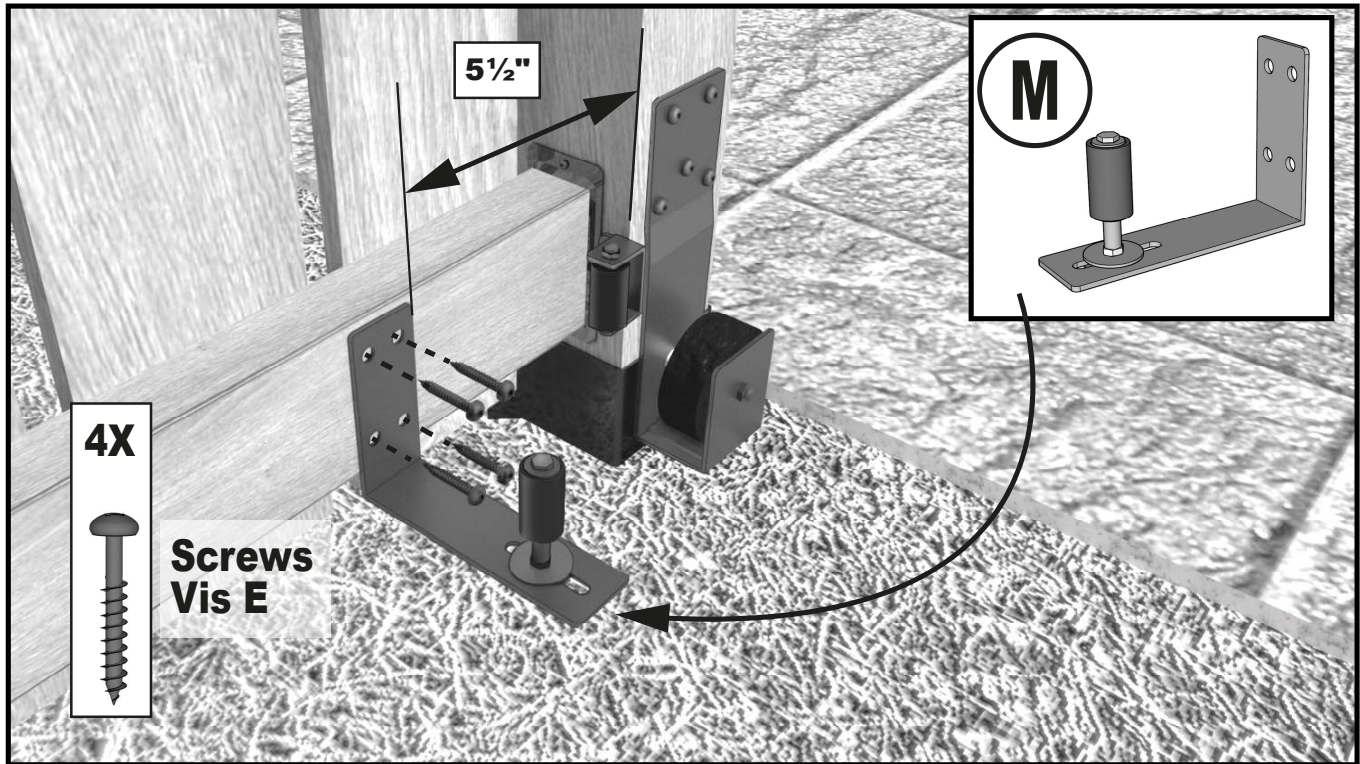
**Pre-drill with a 1/16" drill bit.
Pré-Percer avec une mèche de 1/16".**

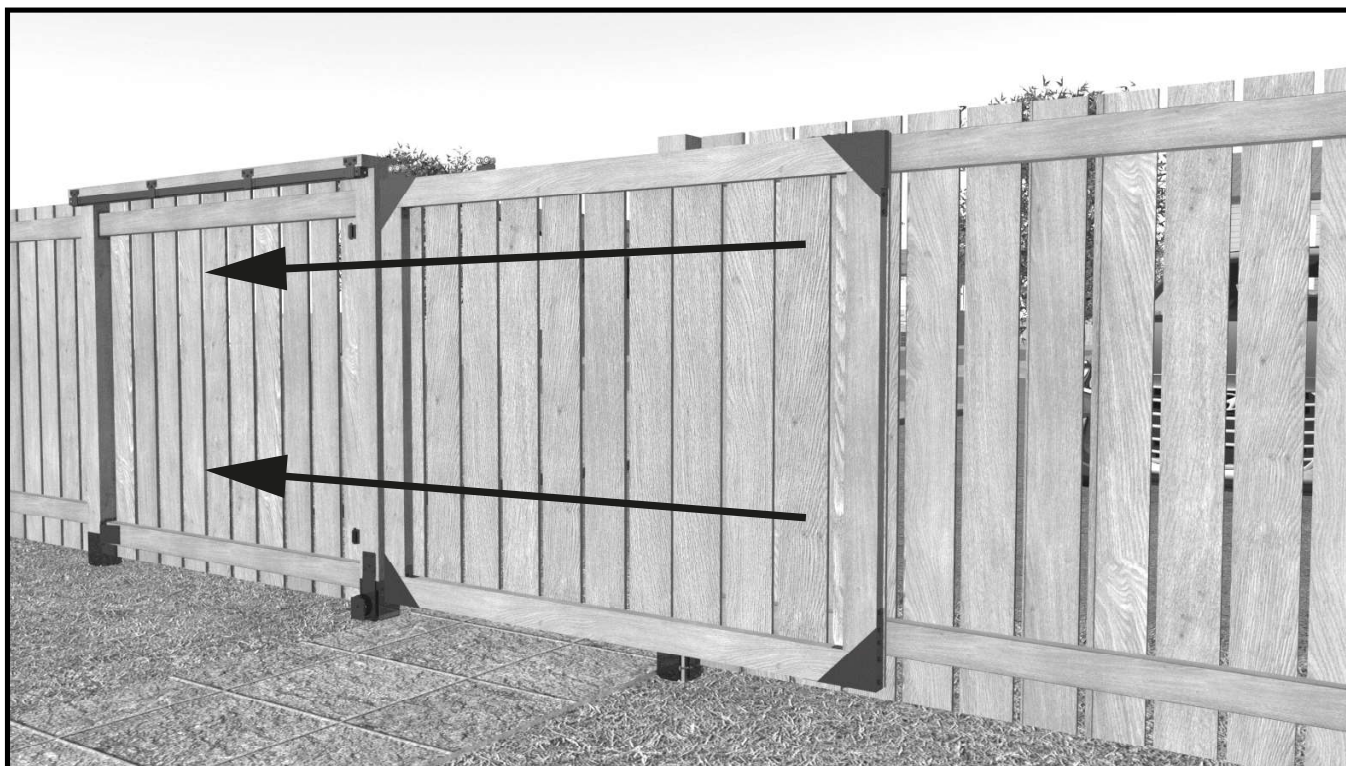




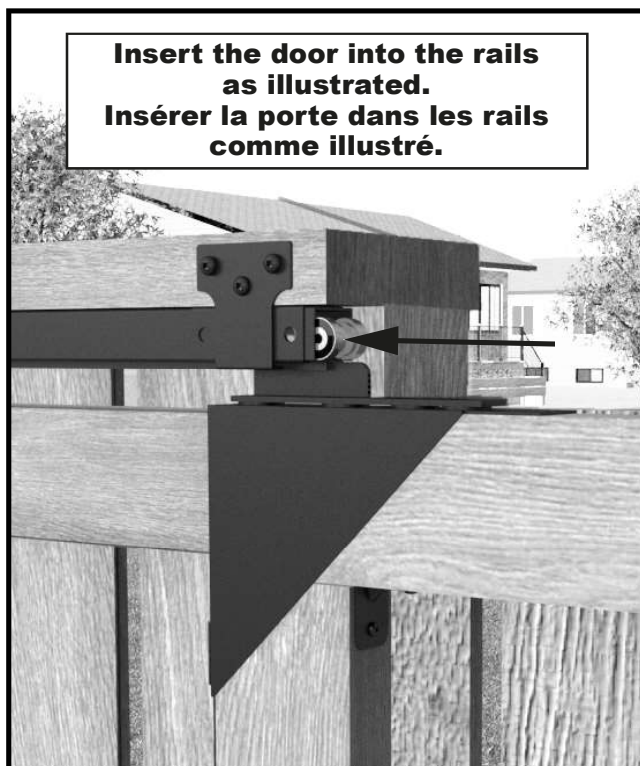
Your height of post minus 9 1/4"
La hauteur de votre moins 9 1/4"



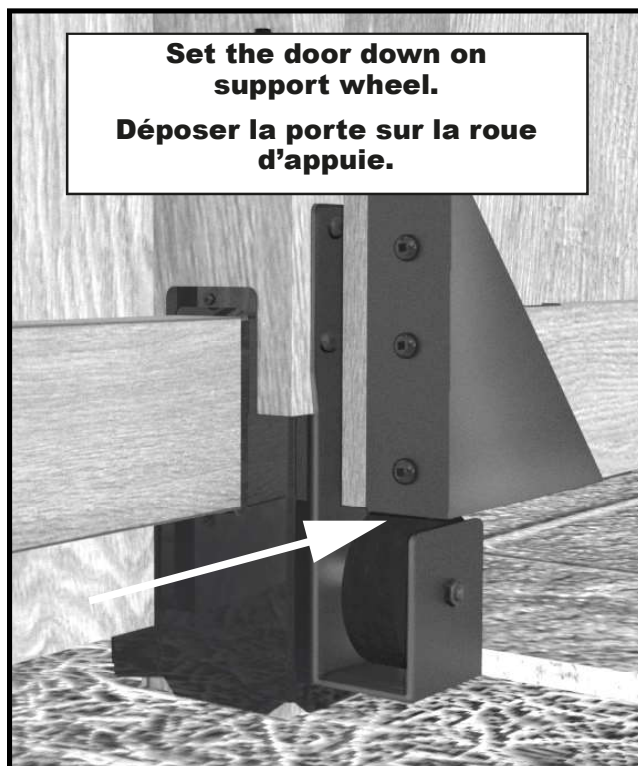


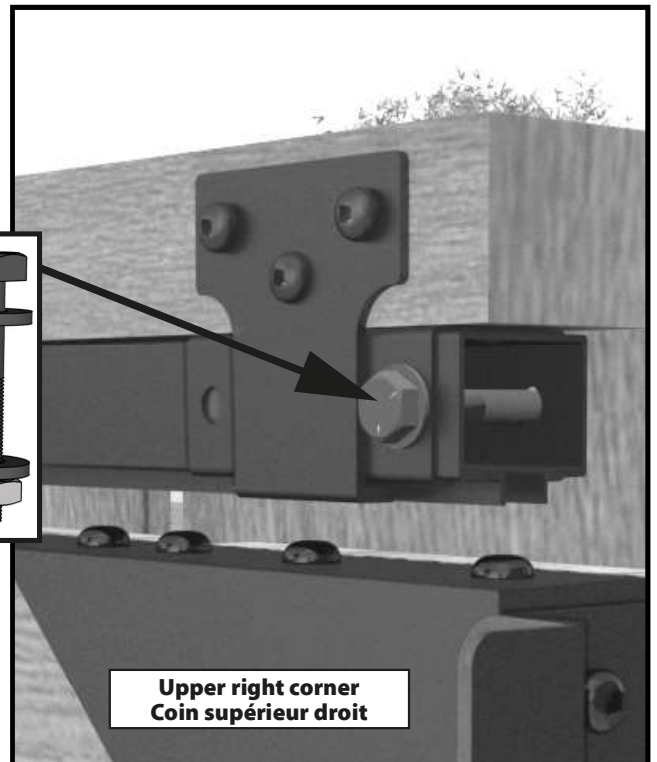
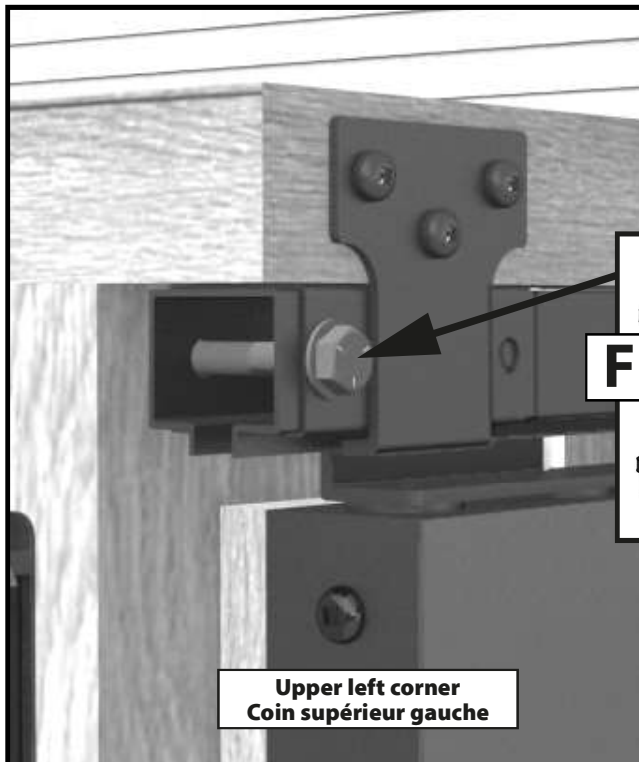
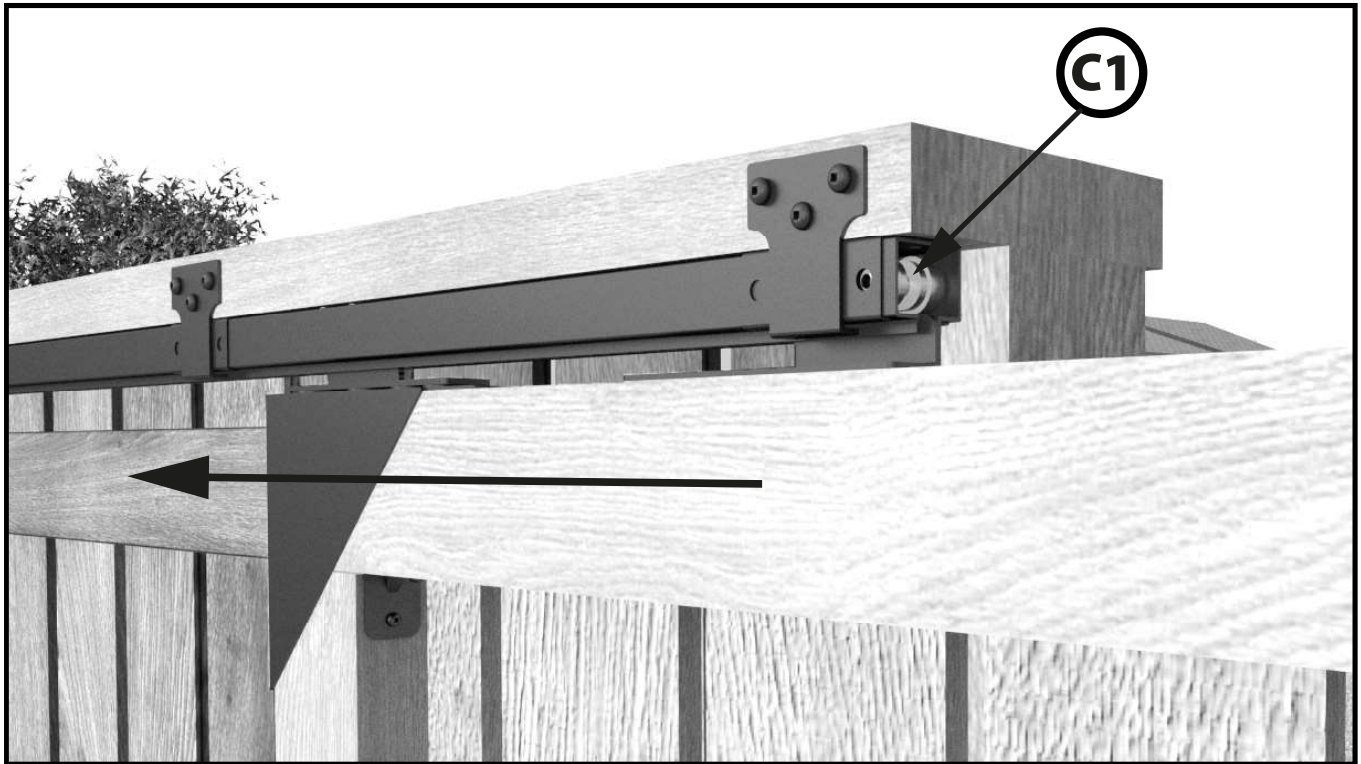


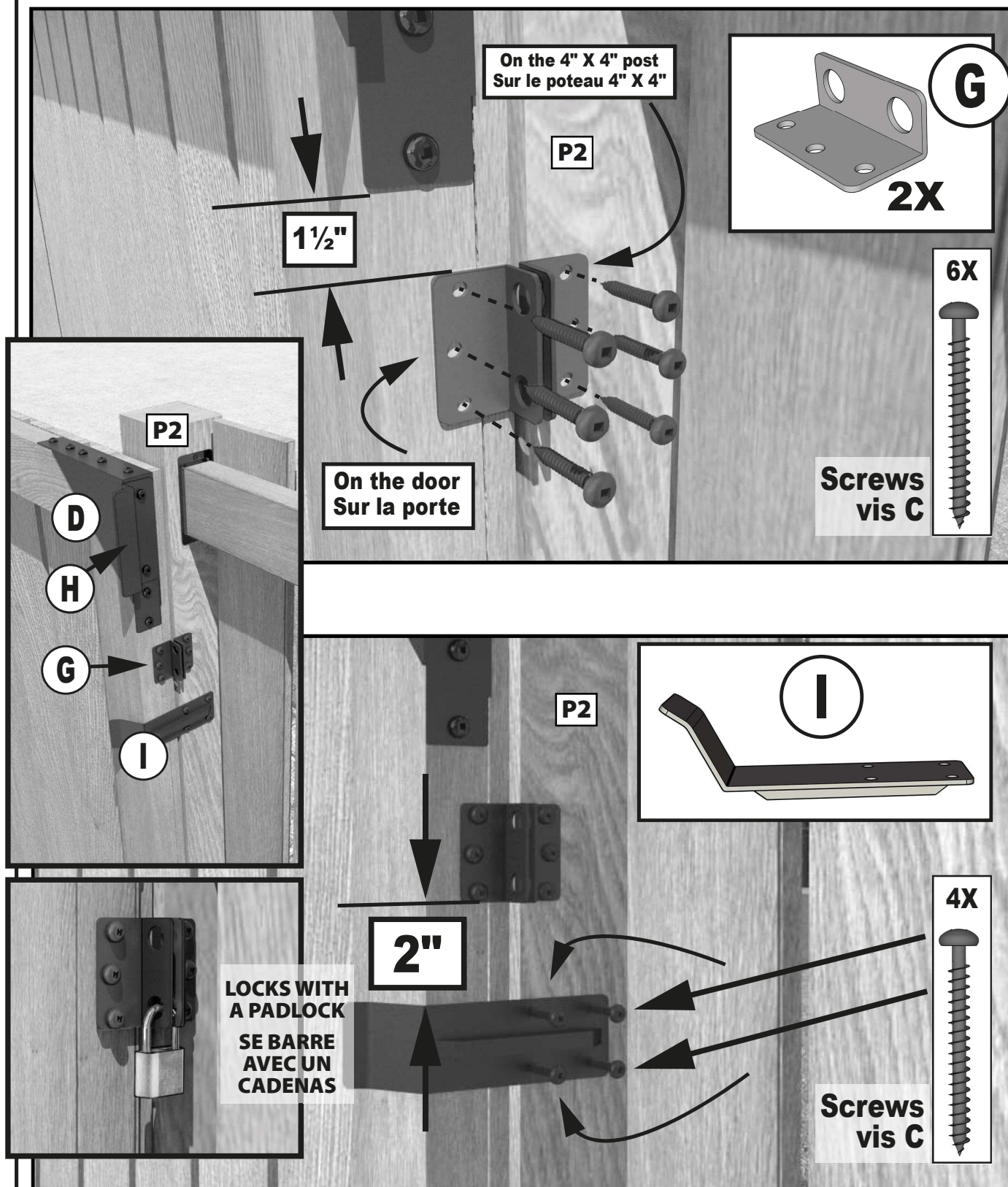
**Insert the door into the rails
as illustrated.
Insérer la porte dans les rails
comme illustré.**



**Set the door down on
support wheel.
Déposer la porte sur la roue
d'appuie.**

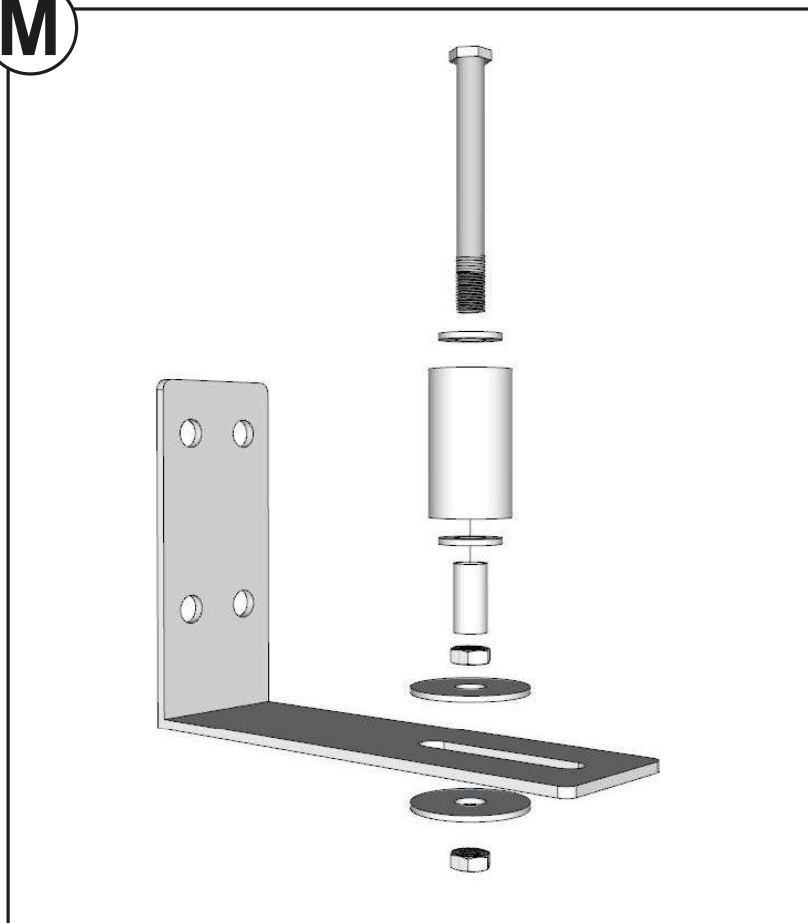






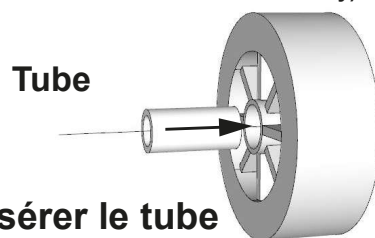
ASSEMBLY PIECE M and N / ASSEMBLAGE DE LA PIÈCE M et N

M



N

1 Insert the 1¼" tube into the wheel (Rubber hammer can be necessary)



Insérer le tube de 1¼" à l'intérieur de la roue

(un marteau en caoutchouc peut être nécessaire)

