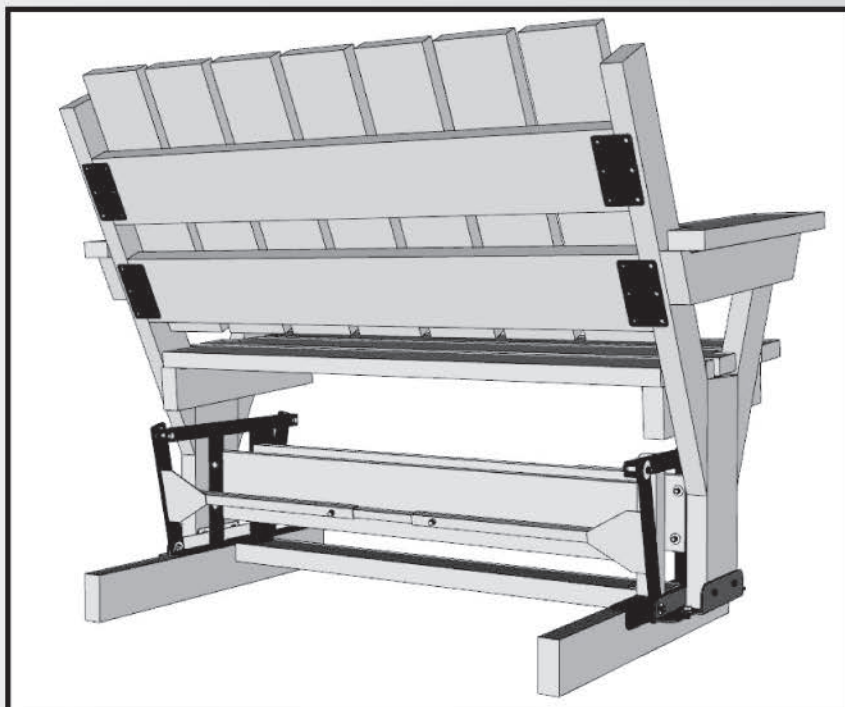
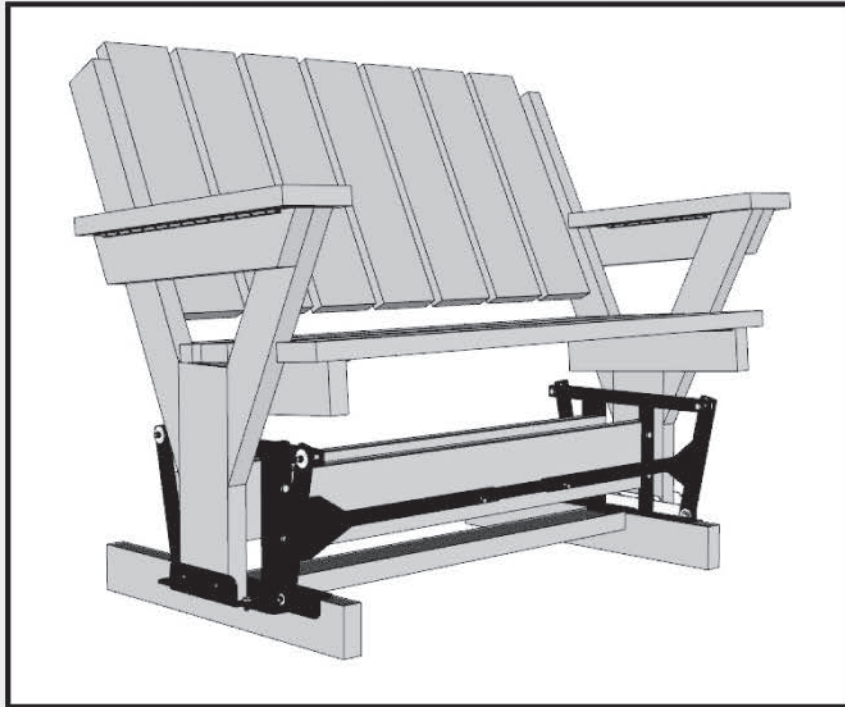




GLIDER BENCH KIT ENSEMBLE DE SUPPORTS POUR BANC COULISSANT



BEFORE YOU BEGIN

See suggested models on page 35 and 36 of the installation guide.



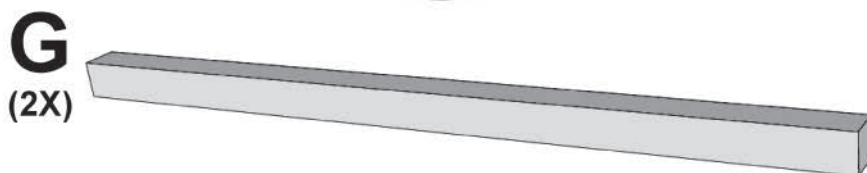
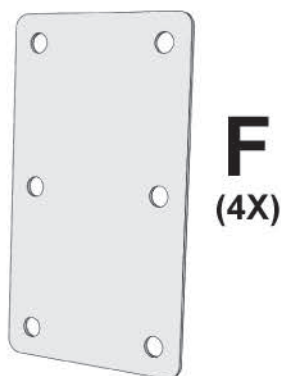
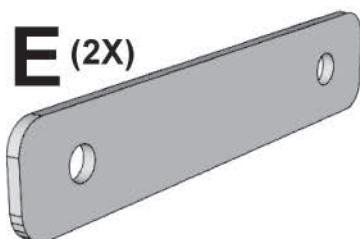
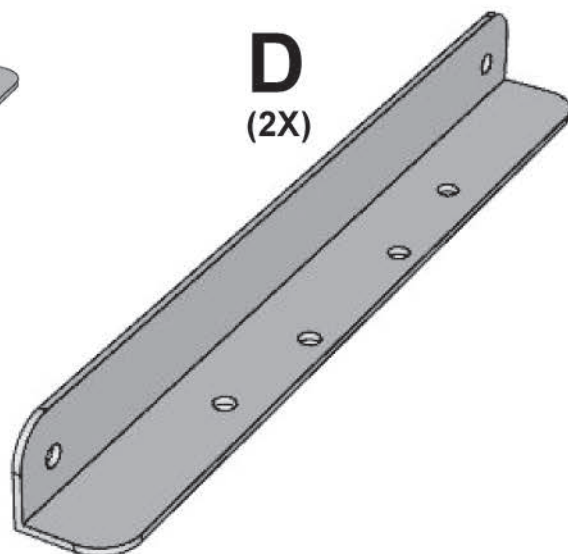
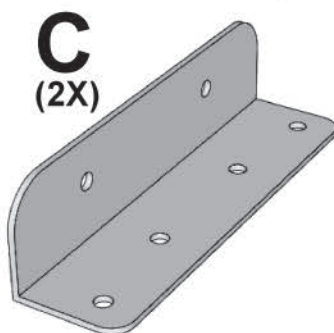
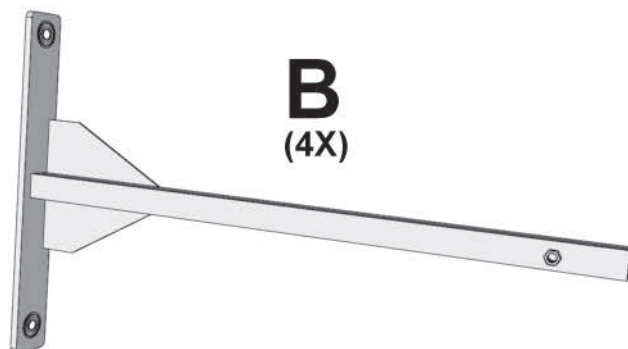
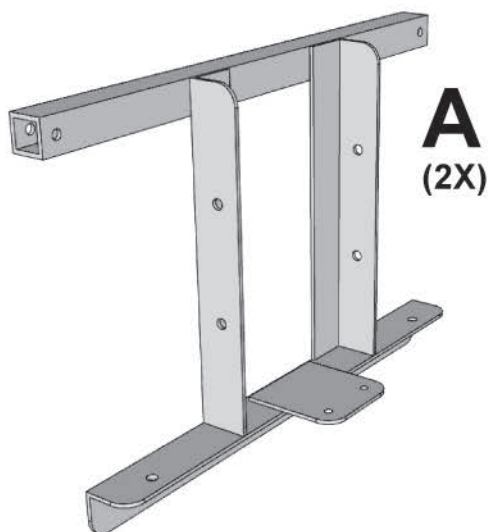
AVANT DE COMMENCER.

Voir modèles proposés à la page 35 et 36 du guide d'installation

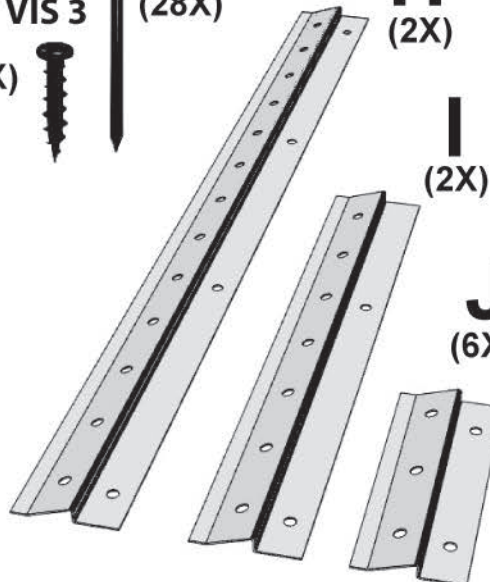
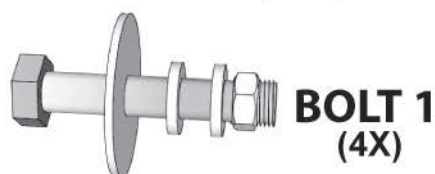
INSTALLATION MANUAL MANUEL D'INSTALLATION

www.PYLEX.com

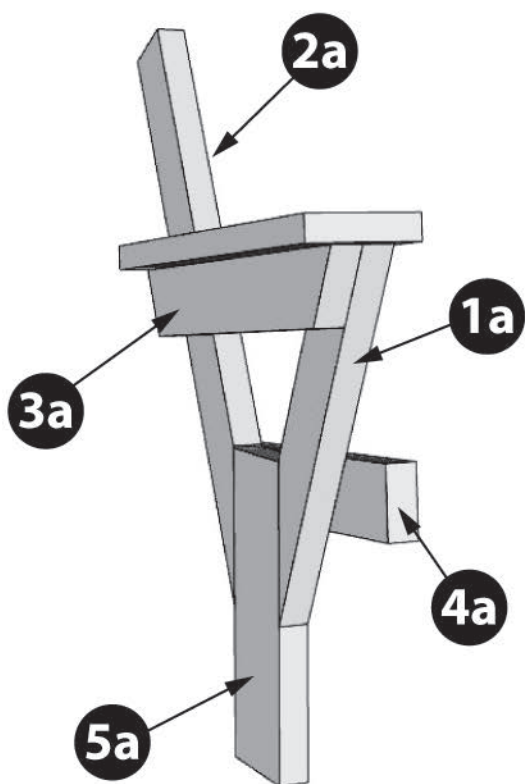
PARTS LIST • LISTE DES PIÈCES



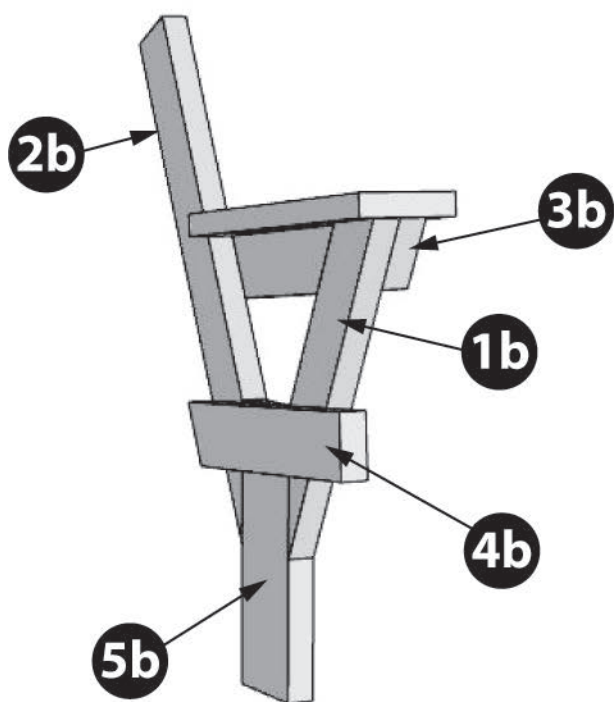
Nails / Clous



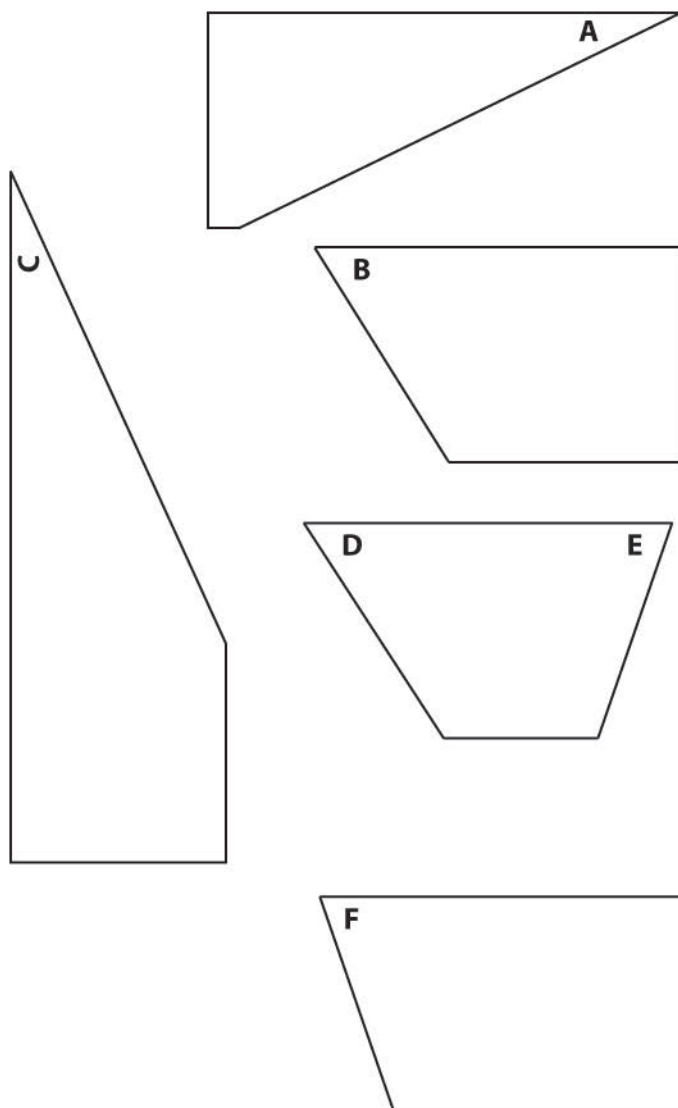
GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT



Left side / Côté gauche



Right side / Côté droit

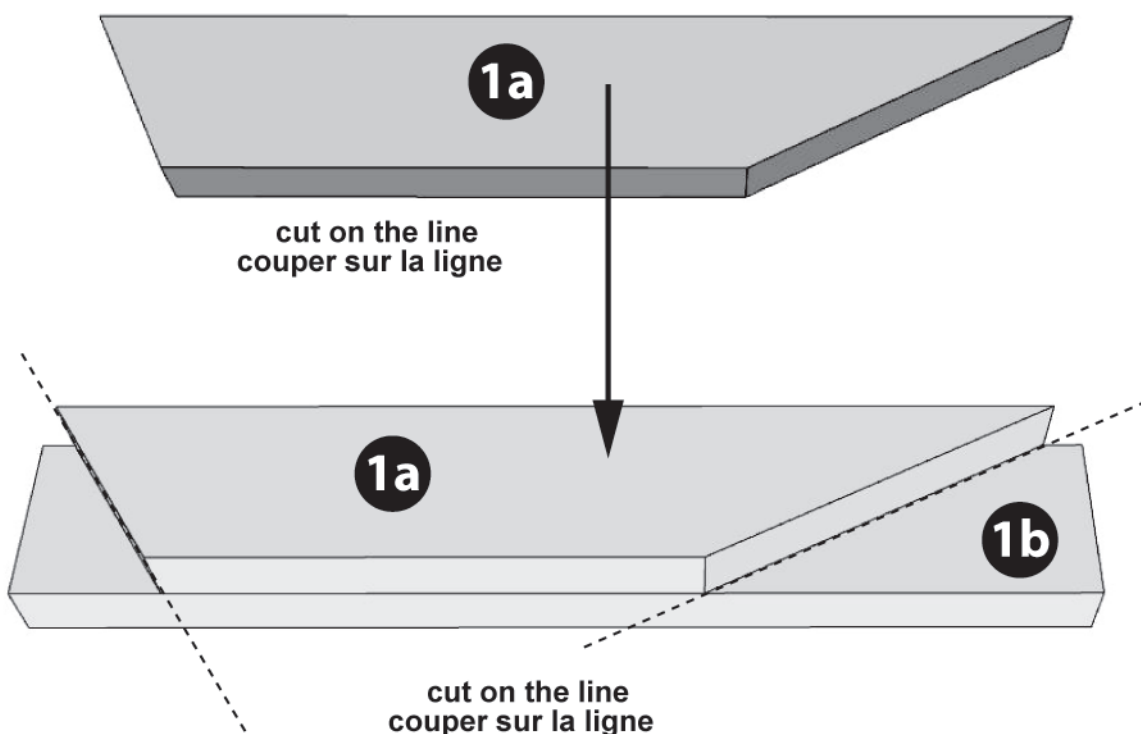
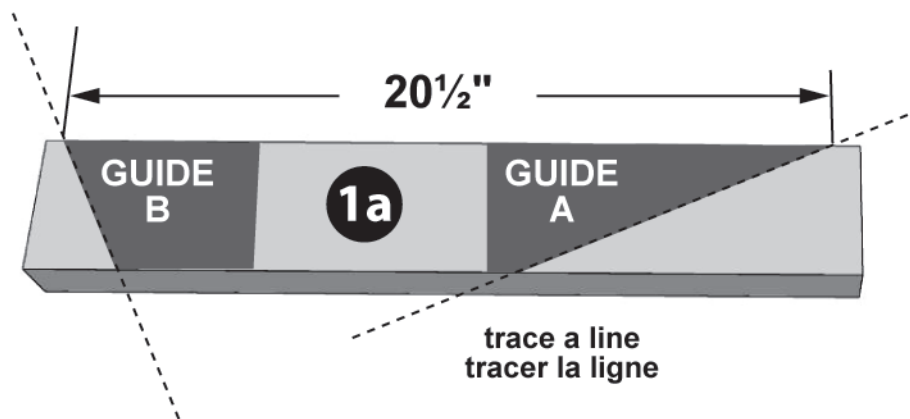
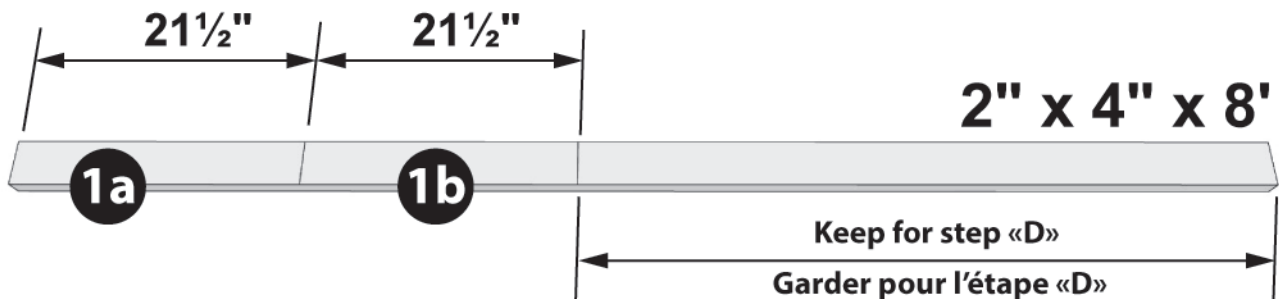


**CUTTING GUIDE
GUIDE DE COUPE**

**MAKE SURE YOU ARE WORKING
ON A FLAT SURFACE
ASSURER DE TRAVAILLER
SUR UNE SURFACE PLANE**

GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT

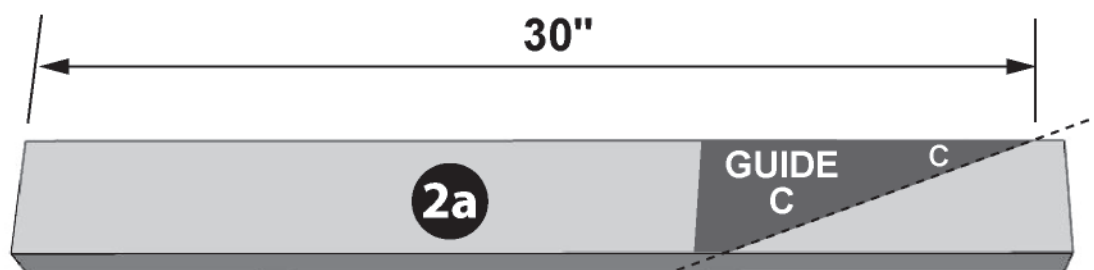
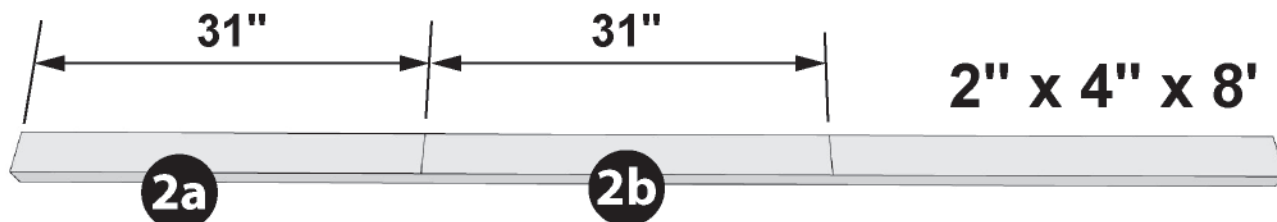
PIECE 1a - 1b



GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT

PIECE 2a - 2b

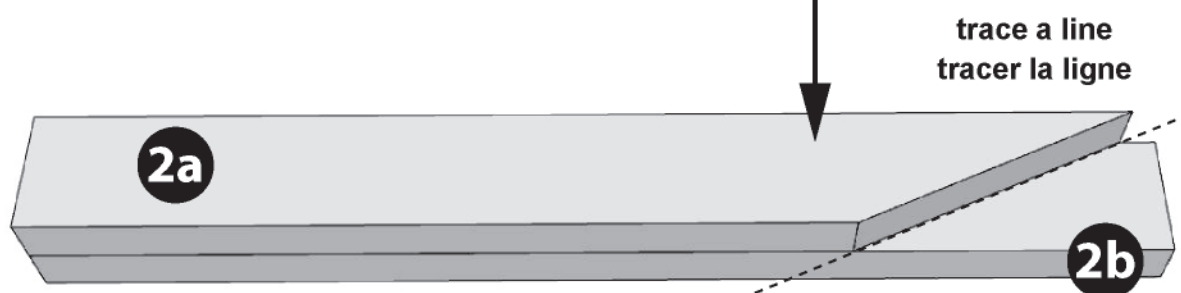
2" x 4" x 8'



trace a line
tracer la ligne



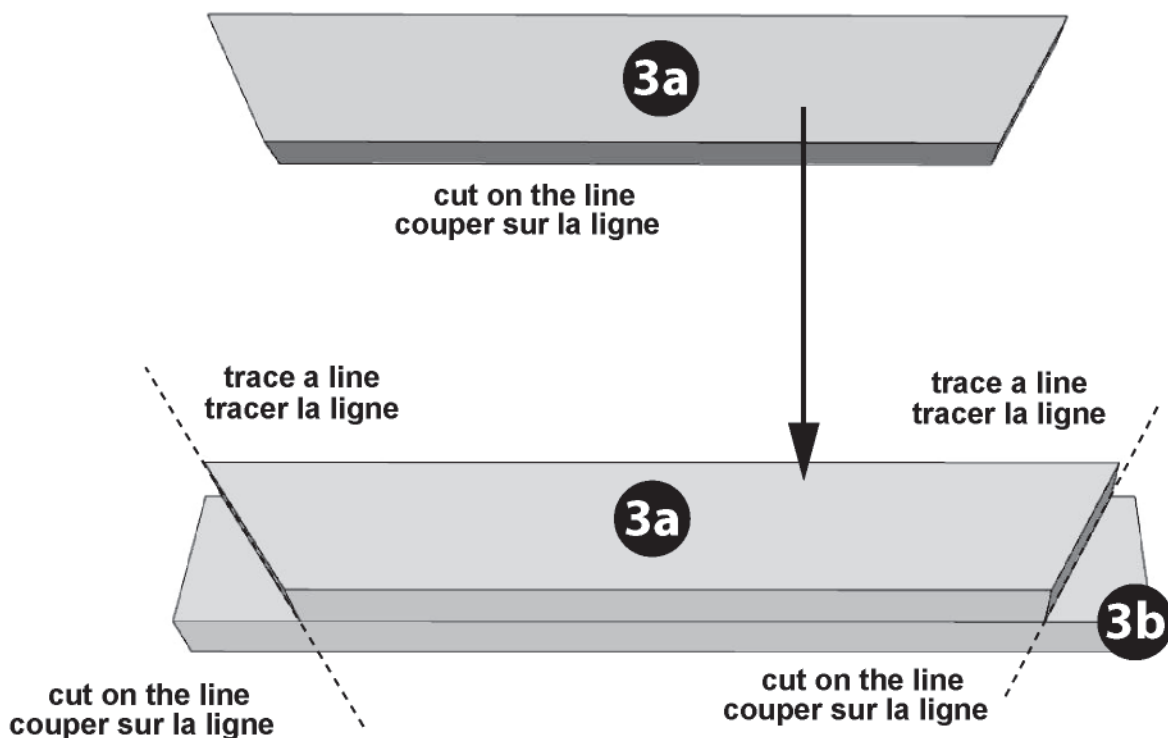
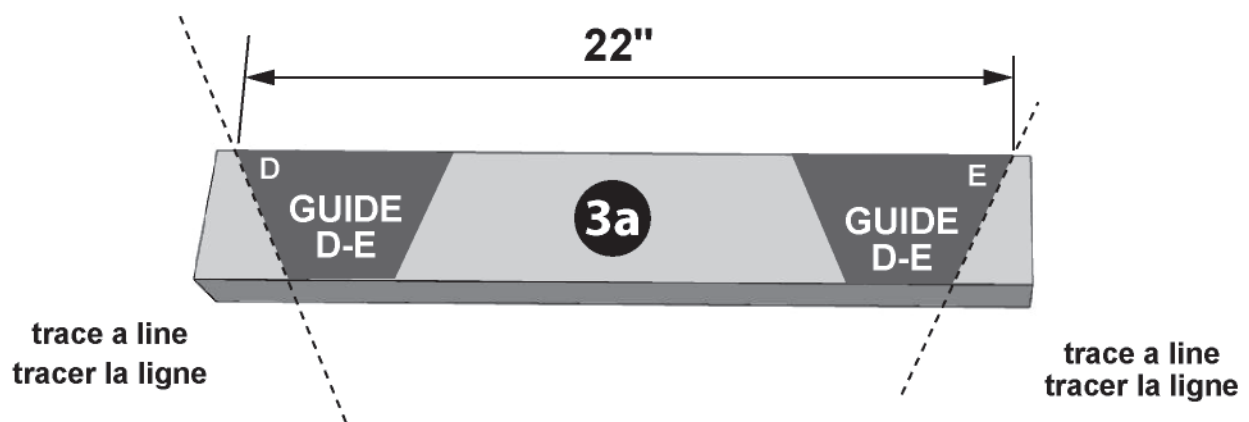
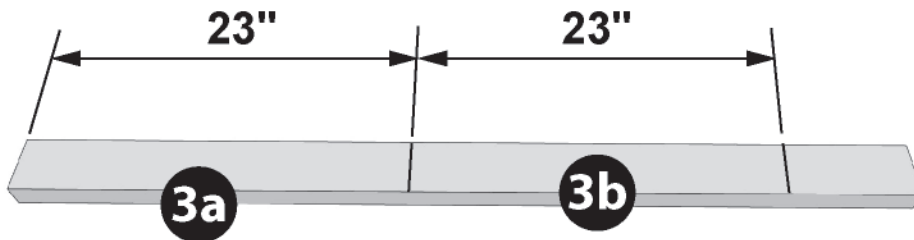
cut on the line
couper sur la ligne



cut on the line
couper sur la ligne

GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT

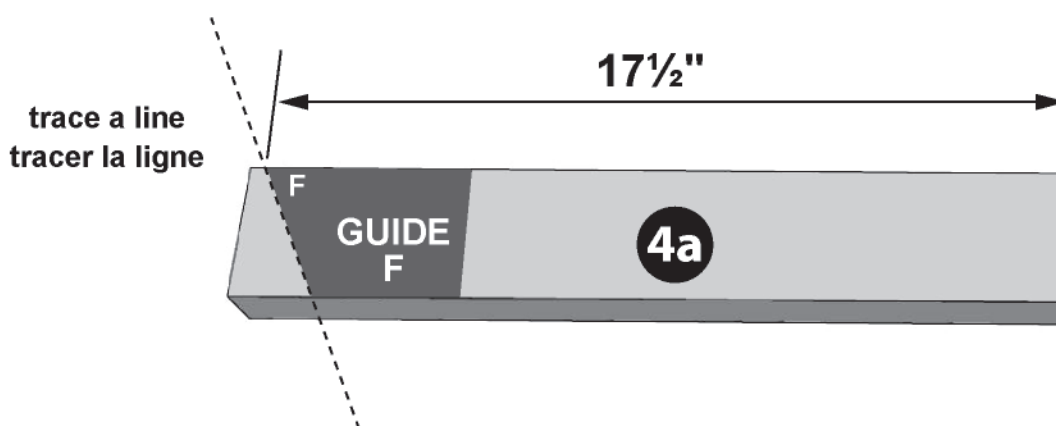
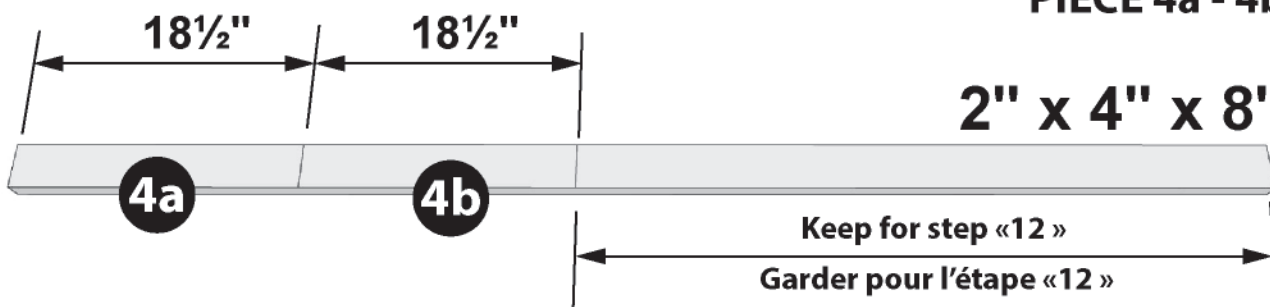
PIECE 3a - 3b



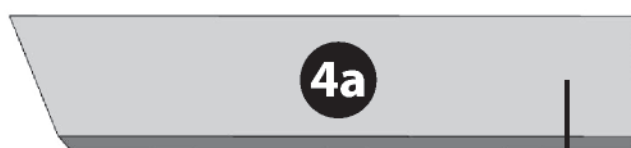
GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT

PIECE 4a - 4b

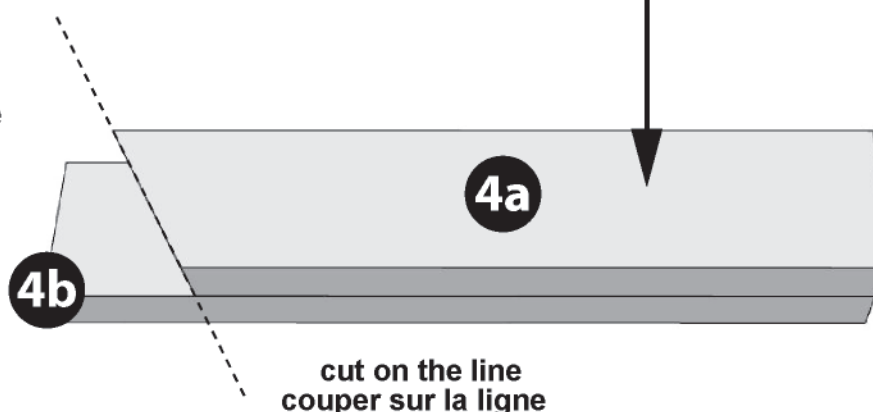
2" x 4" x 8'



cut on the line
couper sur la ligne



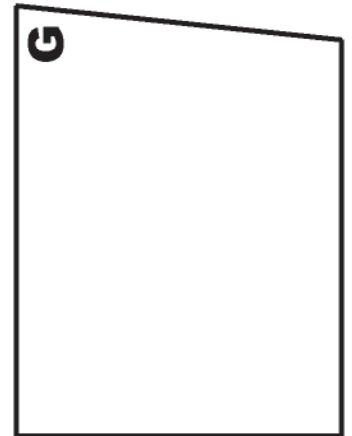
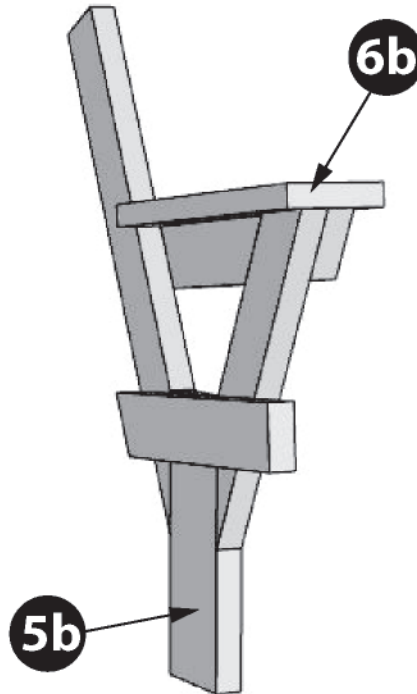
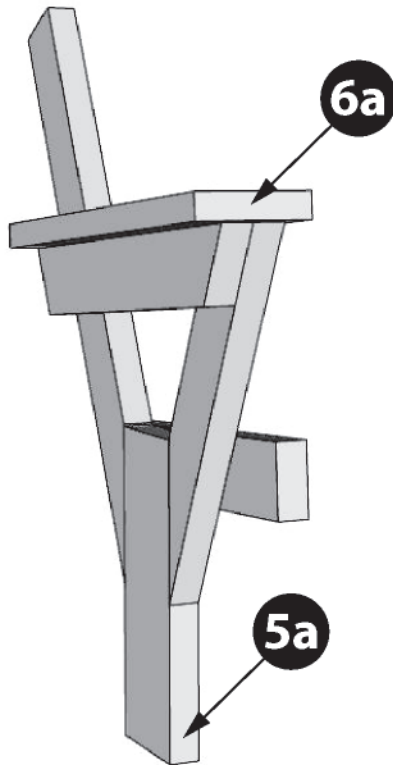
trace a line
tracer la ligne



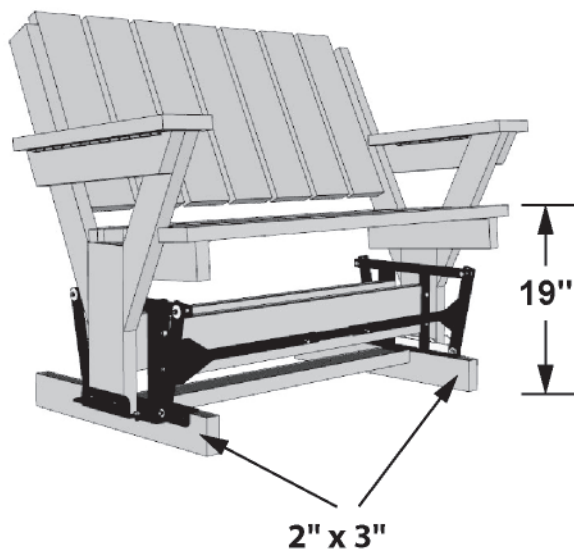
GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT

Left side / Côté gauche

Right side / Côté droit



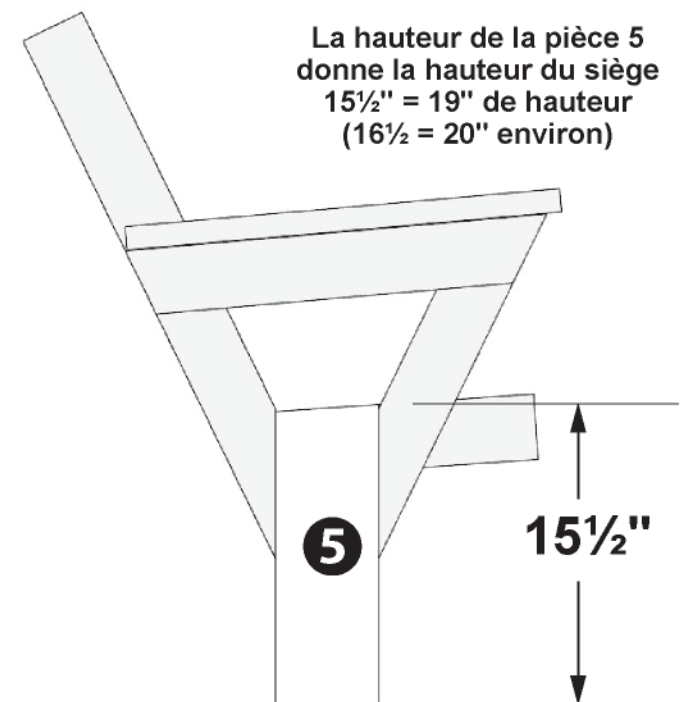
**CUTTING GUIDE
GUIDE DE COUPE
(PIECE 5a - 5b)**



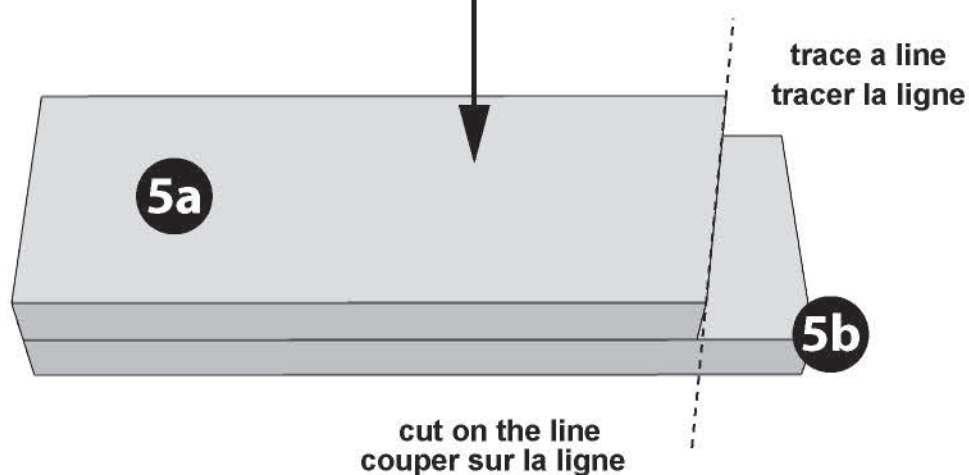
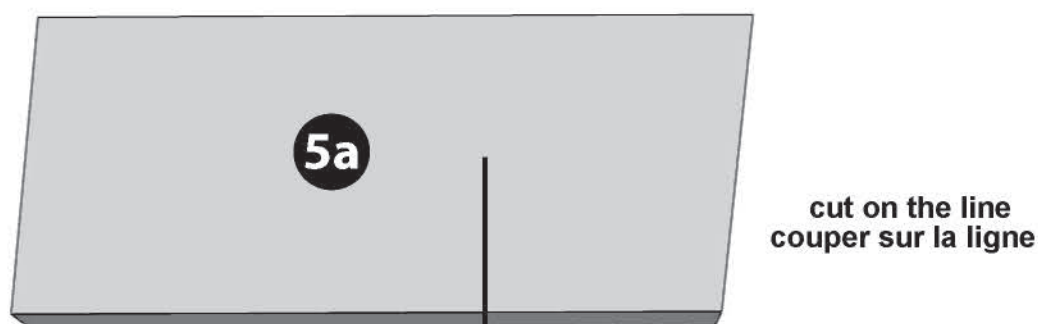
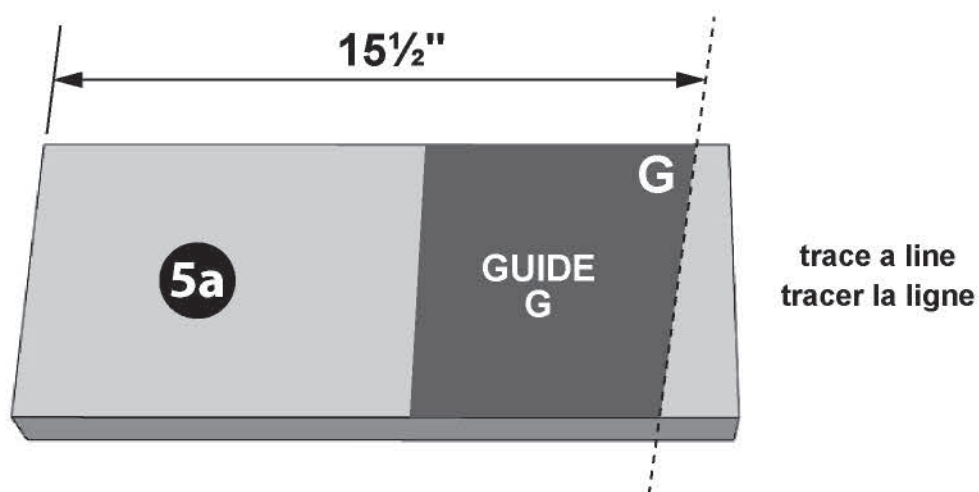
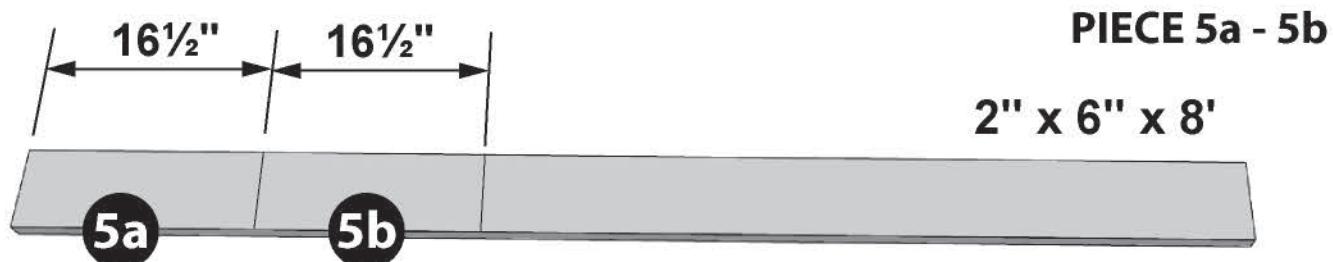
IMPORTANT

The number 5 cut will be the height of the seat $15\frac{1}{2}'' = 19''$ in height (about $16\frac{1}{2}'' = 20''$)

La hauteur de la pièce 5 donne la hauteur du siège $15\frac{1}{2}'' = 19''$ de hauteur ($16\frac{1}{2}'' = 20''$ environ)

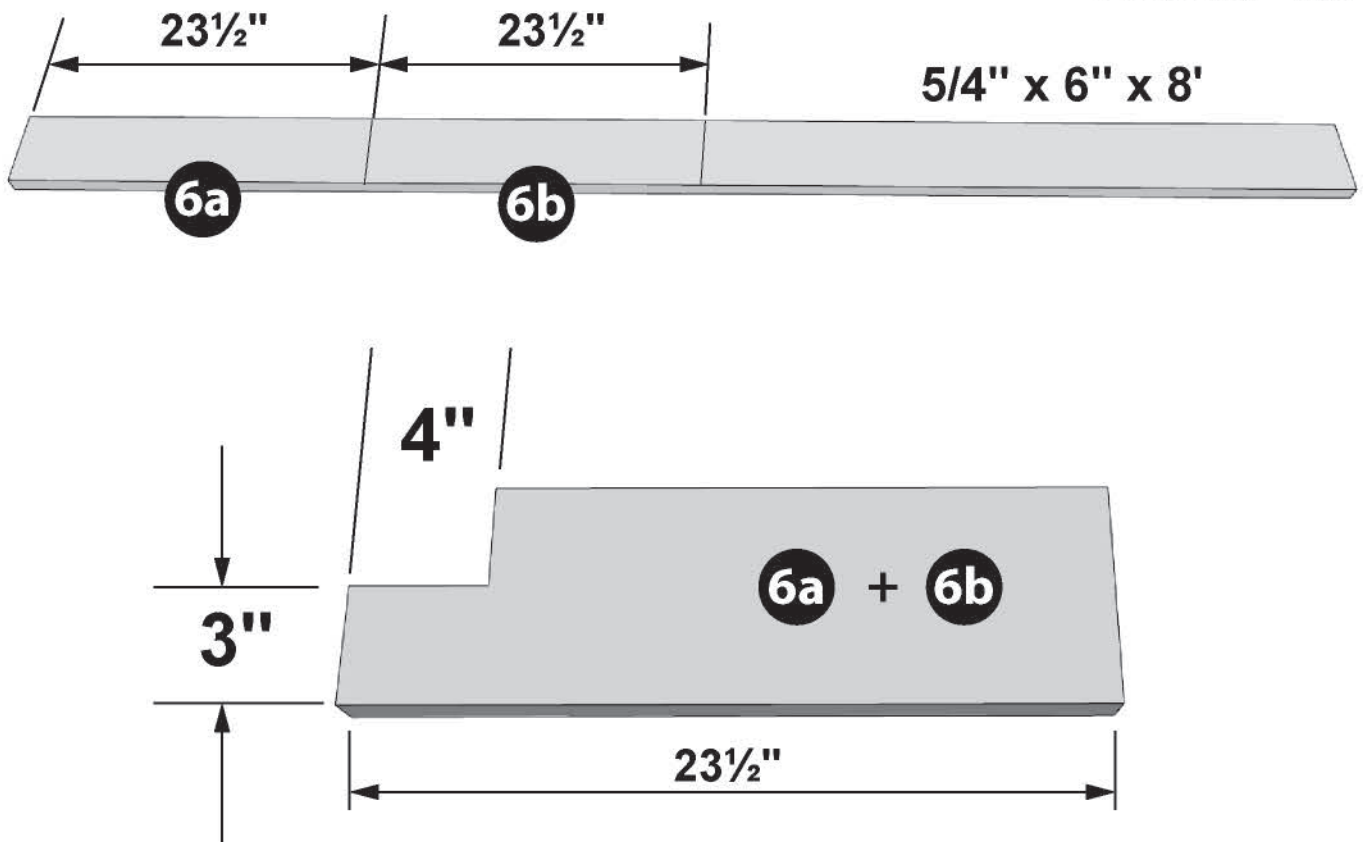


GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT

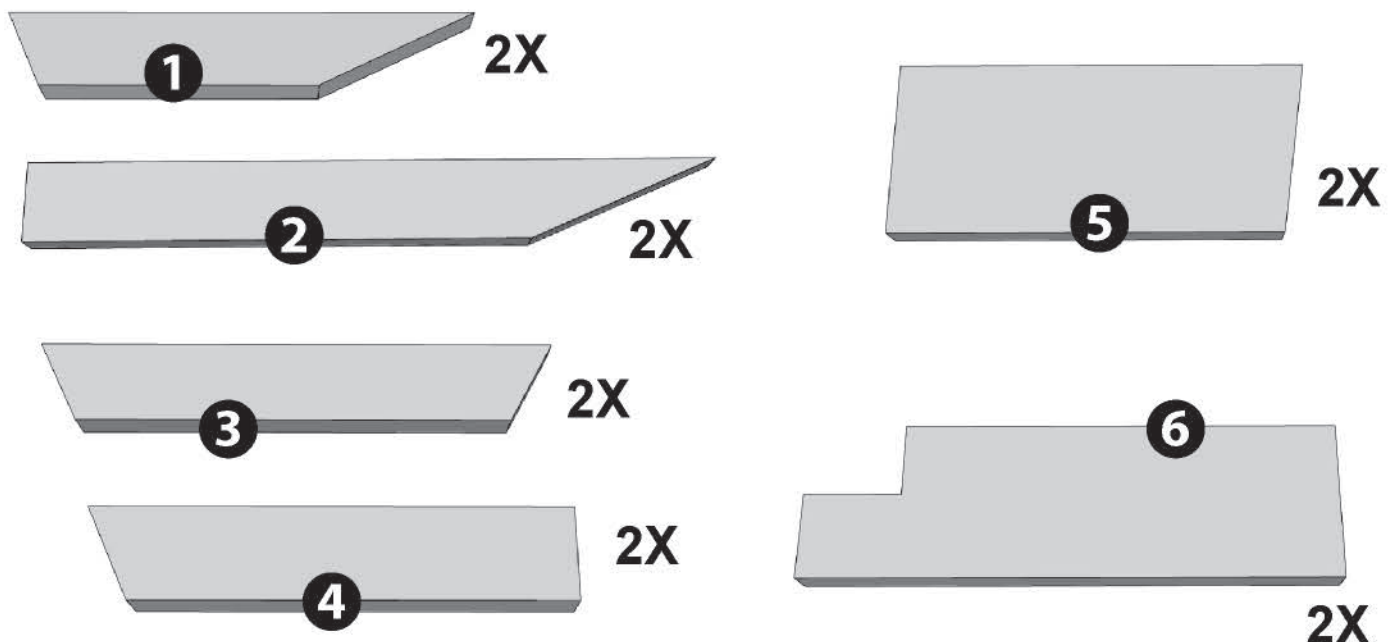


GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT

PIECE 6a - 6b

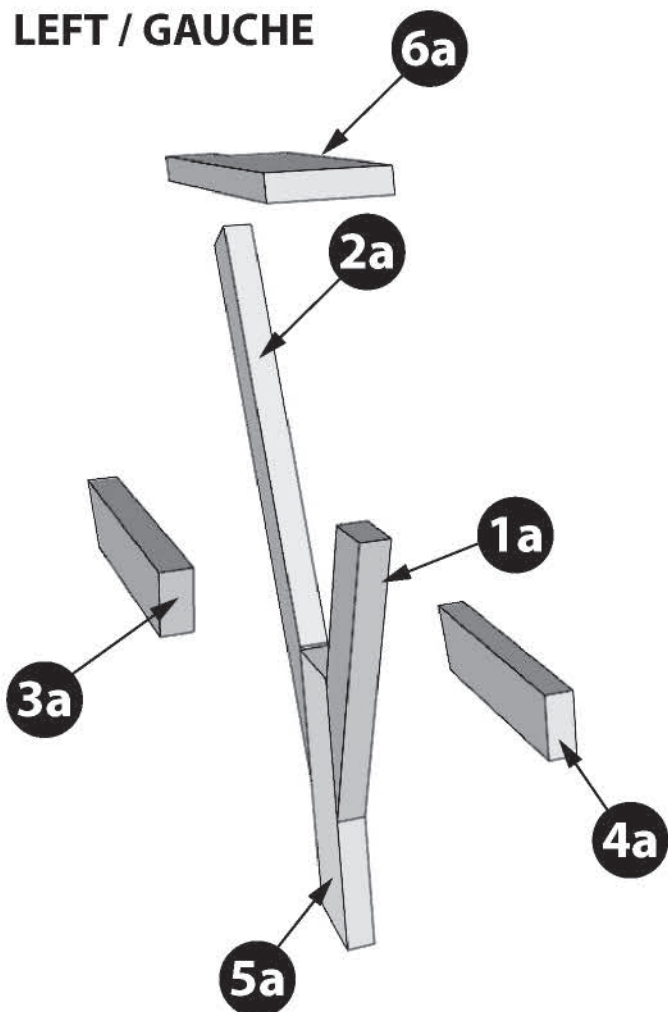


Parts list / Liste des pieces

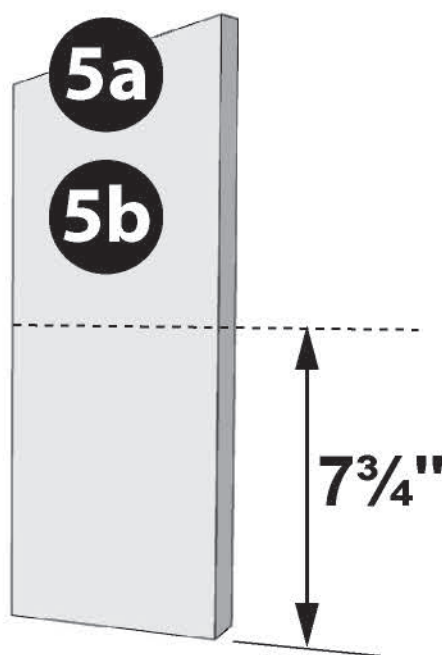
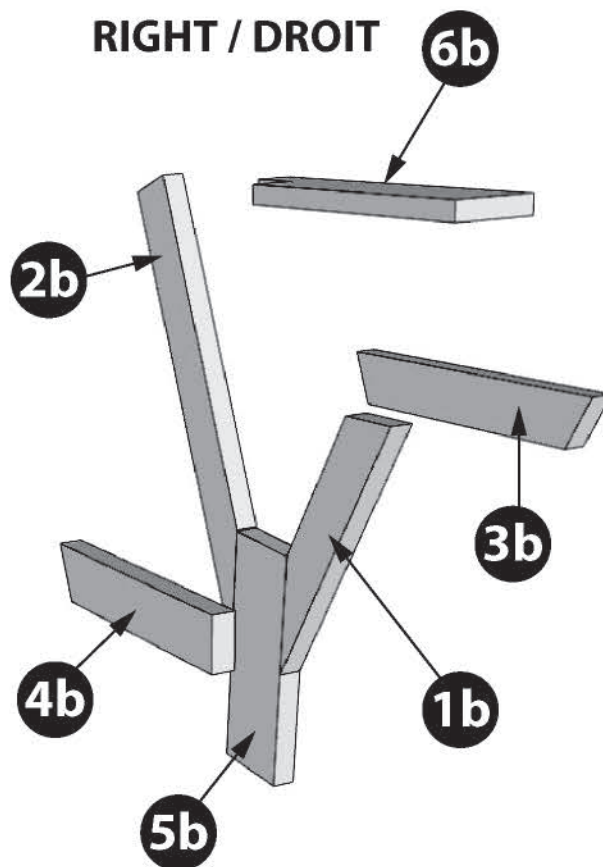


GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT

LEFT / GAUCHE



RIGHT / DROIT

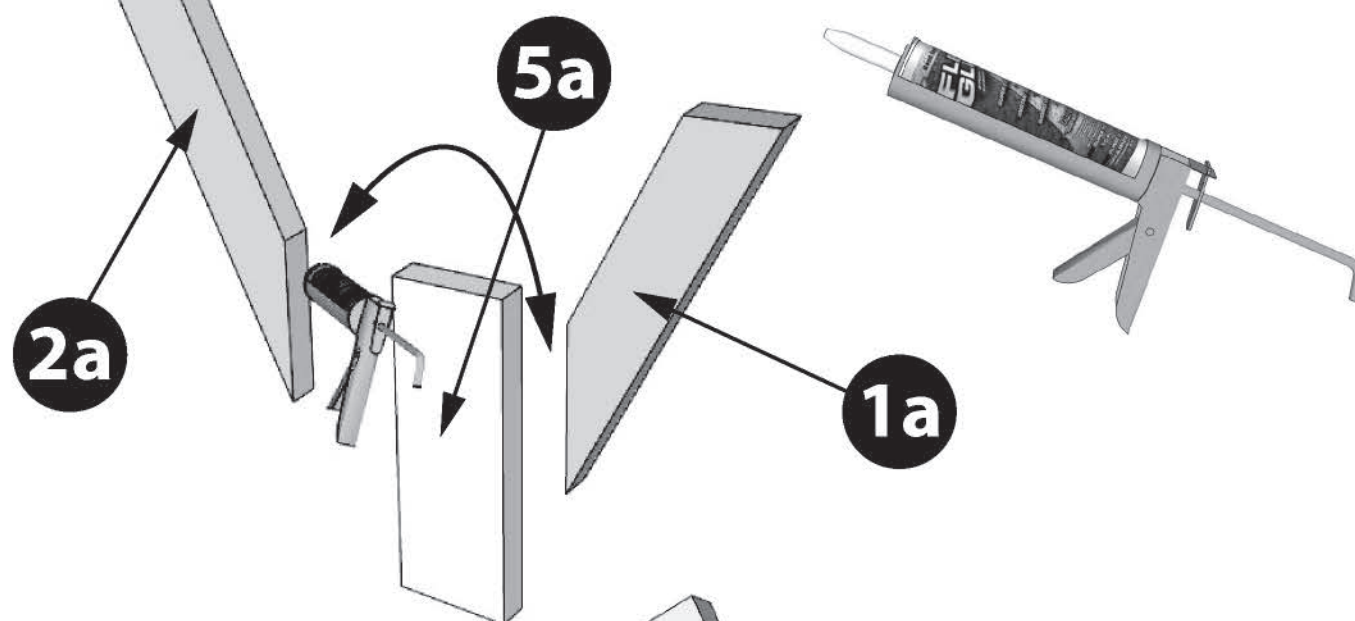


TRACE A LINE
AT 7³/₄" TO INDICATED
THE POSITION OF
PARTS 1a-1b and 2a-2b

TRACER UNE LIGNE
À 7³/₄" POUR INDiquer
LA POSITION DES
PIÈCES 1a-1b et 2a-2b

GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT

We strongly recommend the use of
carpenter's glue..
Nous recommandons vivement l'utilisation
de la colle a menuisier (Colle à bois).



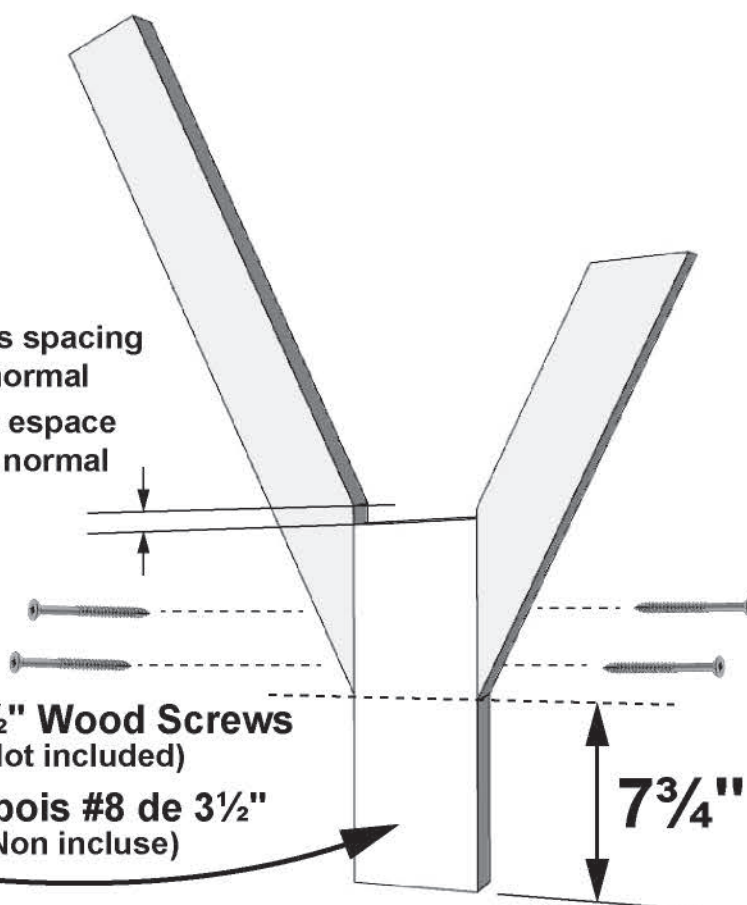
**IMPORTANT PRE-DRILL WITH
1/16" BIT**
**IMPORTANT PRÉ-PERÇER AVEC UNE
MÈCHE DE 1/16"**



15½"

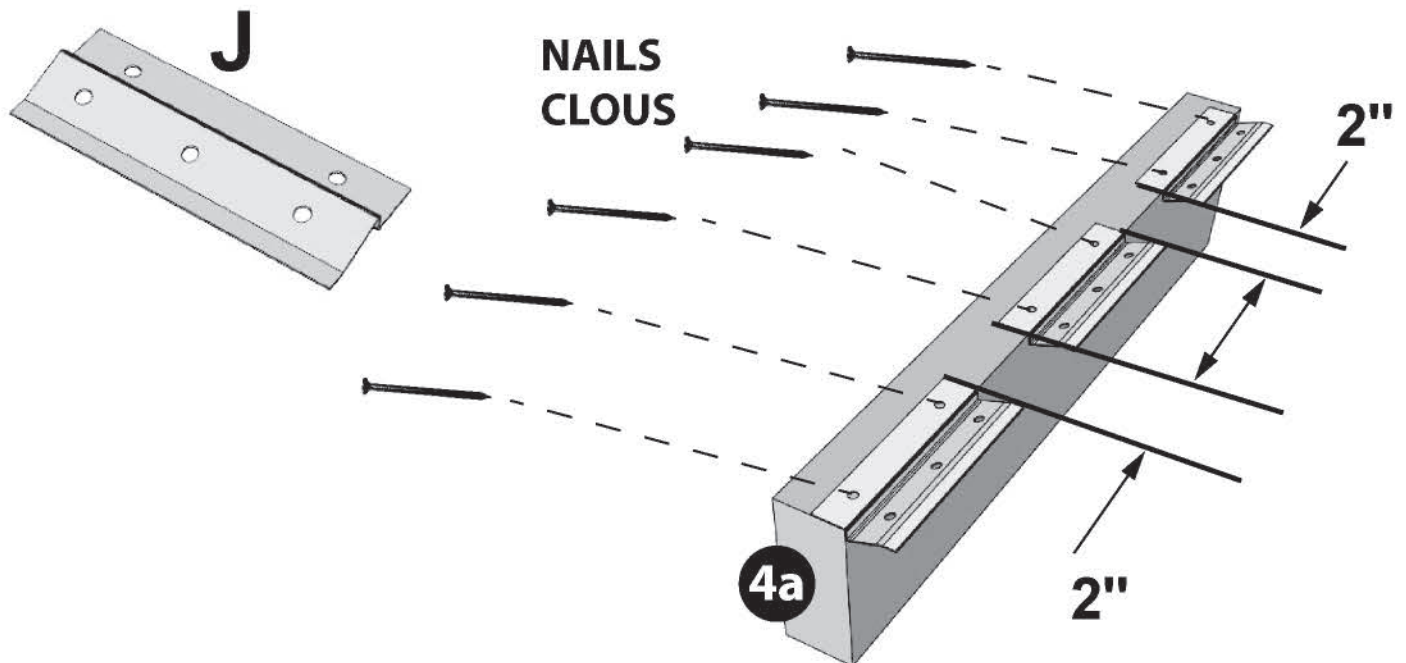
This spacing
is normal
Cet espace
est normal

#8 X 3½" Wood Screws
(Not included)
Vis à bois #8 de 3½"
(Non incluse)



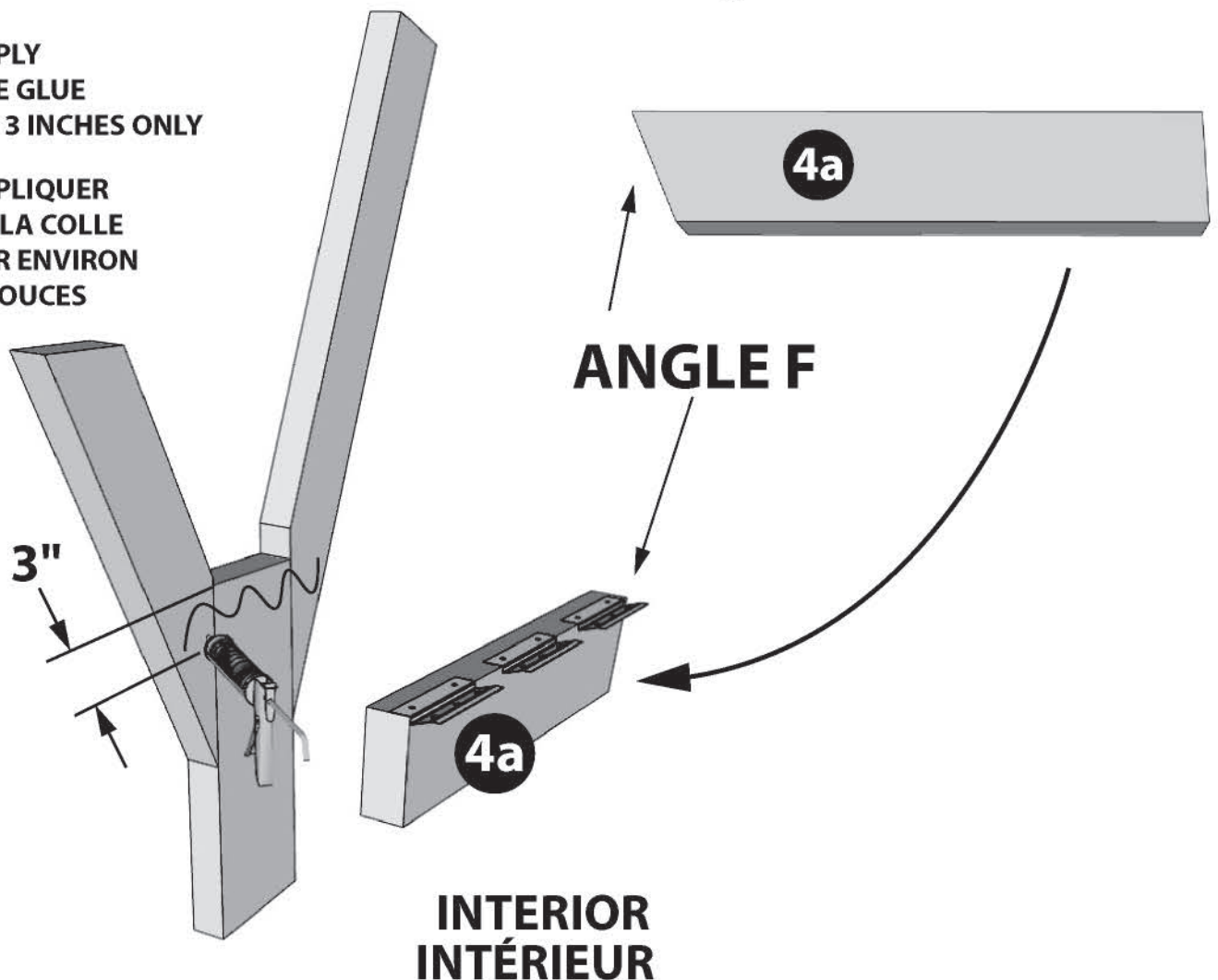
7¾"

GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT



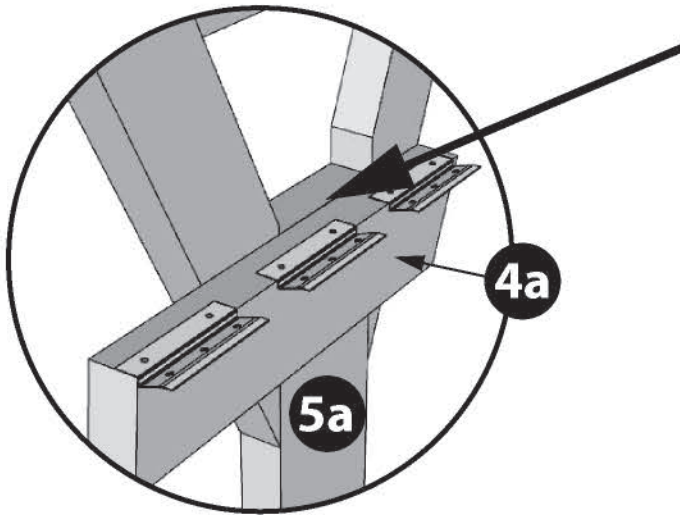
**APPLY
THE GLUE
ON 3 INCHES ONLY**

**APPLIQUER
DE LA COLLE
SUR ENVIRON
3 POUCES**



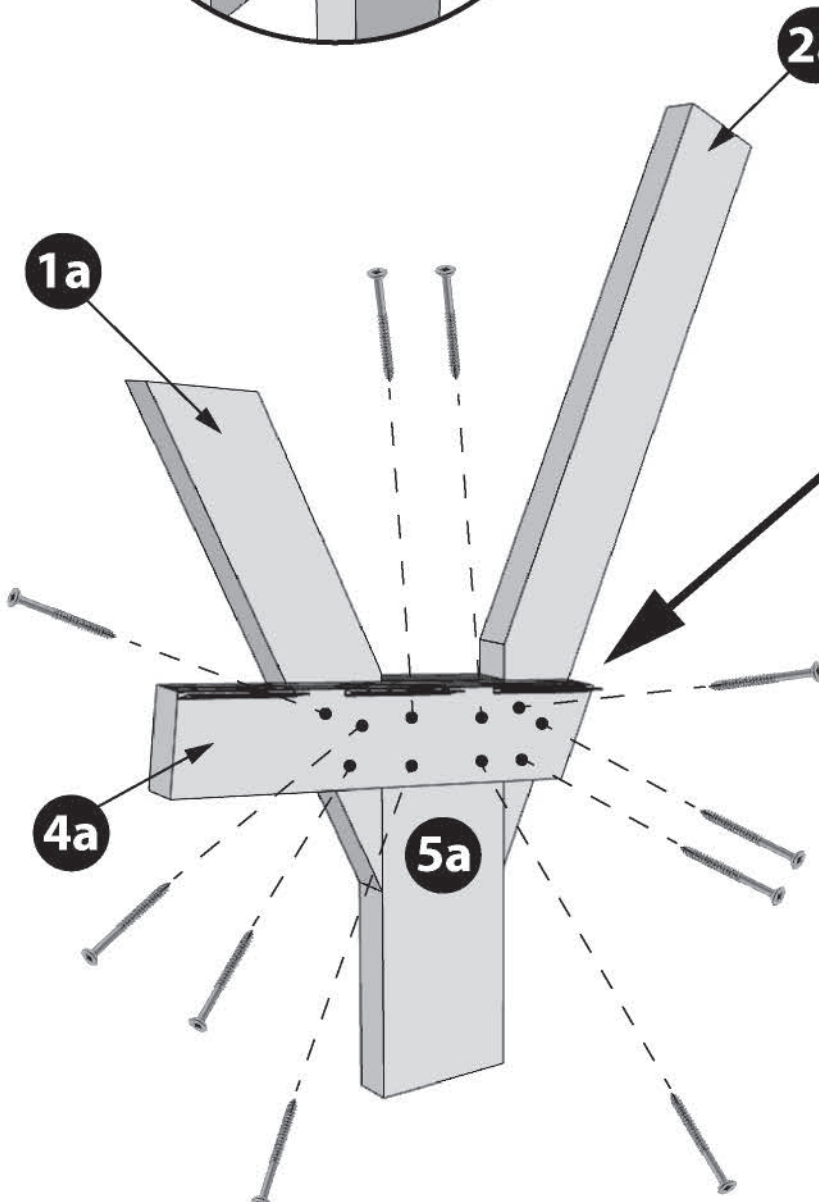
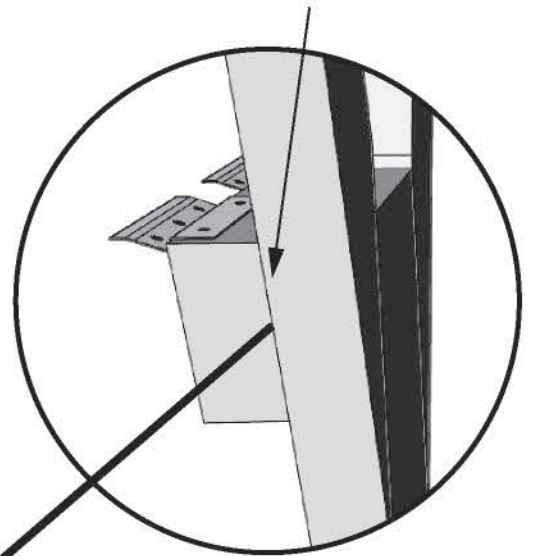
GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT

PIECES 4a AND 5a MUST BE OF SAME ANGLE
LA PIÈCE 4a DOIT SUIVRE L'ANGLE DE LA PIÈCE 5a



4a MUST BE AT SAME ANGLE AS NO.2a

LA PIÈCE 4a DOIT AVOIR LA MÊME ANGLE DE LA PIÈCE 2a



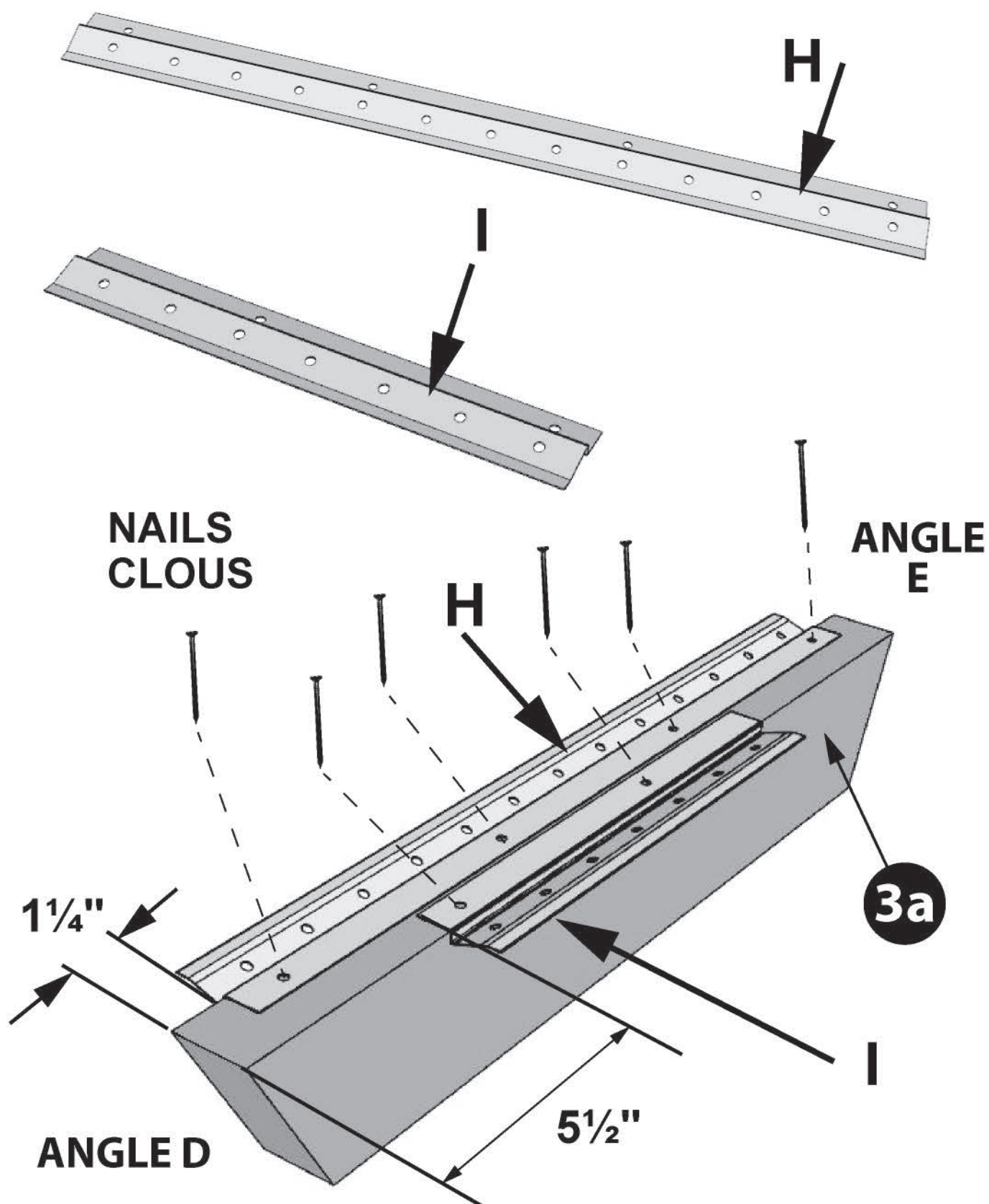
#8 X 2½" Wood Screws
(Not included)

Vis à bois #8 de 2½"
(Non incluse)

IMPORTANT PRE-DRILL WITH 1/16" BIT

IMPORTANT PRÉ-PERÇER AVEC UNE MÊCHE DE 1/16"





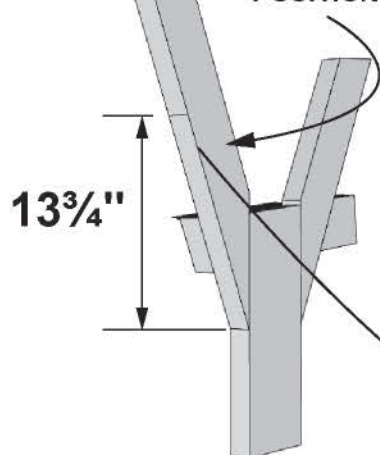
GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT

ANGLE E

ANGLE D



MAKE A SMALL MARK
FOR INDICATED
THE POSITION OF THE PIECE 3a
TRACER UNE PETITE MARQUE
POUR INDIQUER LA
POSITION DE LA PIÈCE 3a



3a

PUT THE BELOW
OF THE PIECE 3a
ON THE MARK

METTRE LE
DESSOUS
DE LA
PIÈCE 3a SUR
LA MARQUE

ANGLE E

APPLY
THE GLUE
ON 3 INCHES ONLY

APPLIQUER
DE LA COLLE
SUR ENVIRON
3 POUCES

3"

ANGLE D

#8 x 2¹/₂" Wood screws
(Not included)

#8 x 2¹/₂" Vis à bois
(Non incluse)

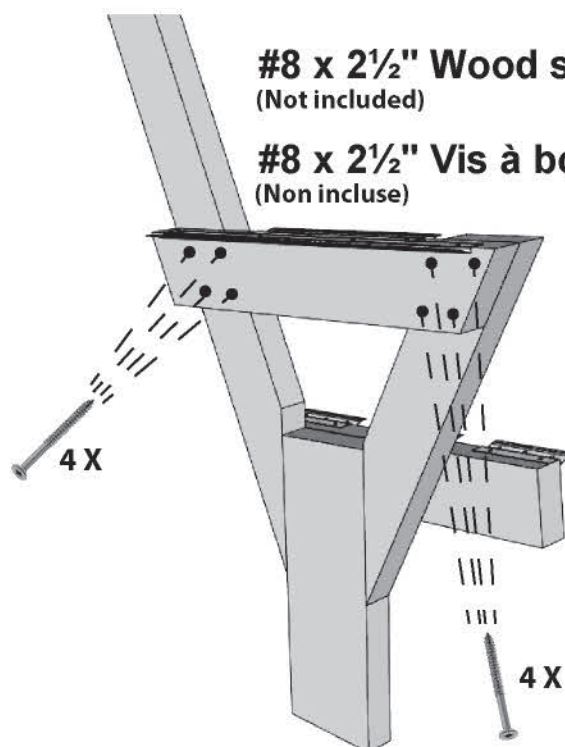
IMPORTANT PRE-DRILL WITH
1/16" BIT
IMPORTANT PRÉ-PERÇER AVEC UNE
MÈCHE DE 1/16"

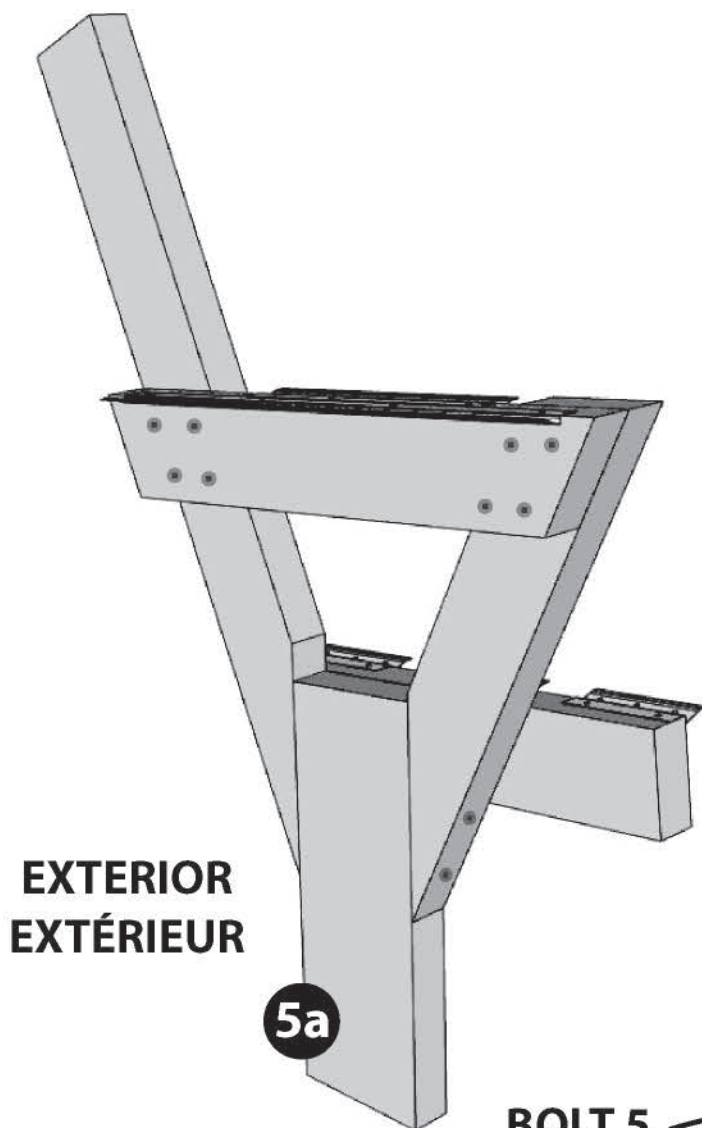


FOLLOW THE ANGLE
BIEN SUIVRE L'ANGLE

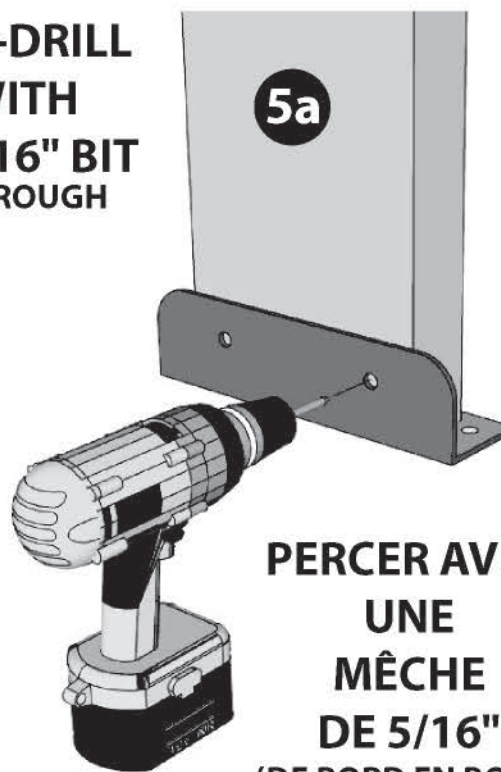
3a

1a

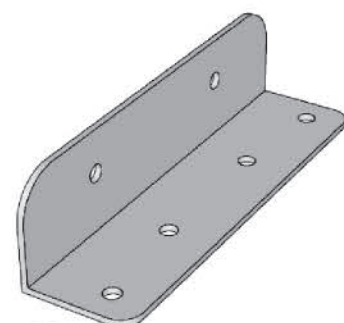




**PRE-DRILL
WITH
A 5/16" BIT
THROUGH**



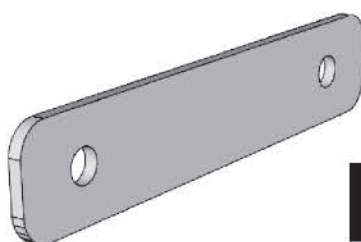
**PERCER AVEC
UNE
MÊCHE
DE 5/16"
(DE BORD EN BORD)**



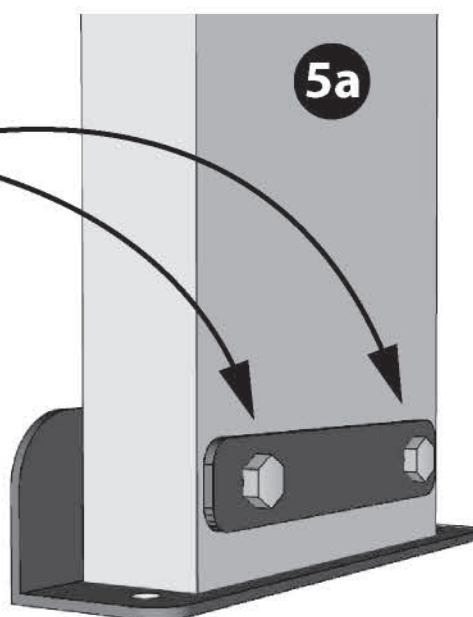
C



**BOLT 5
(2X)**



E



**INTERIOR
INTÉRIEUR**

GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT

WAIT FOR GLUE TO BE
DRY

ATTENDRE QUE LA COLLE
SOIT BIEN SÈCHE

Left side
Coté gauche

PIECES

4

INTERIOR
INTÉRIEUR

PIECE

3

Right side
Coté droit

IMPORTANT
PIECES 3 AND 4
ARE REVERSED
FOR THE RIGHT
SIDE

IMPORTANT
LES PIÈCES
3 ET 4 SONT
INVERSÉES
POUR LE CÔTÉ
DROIT

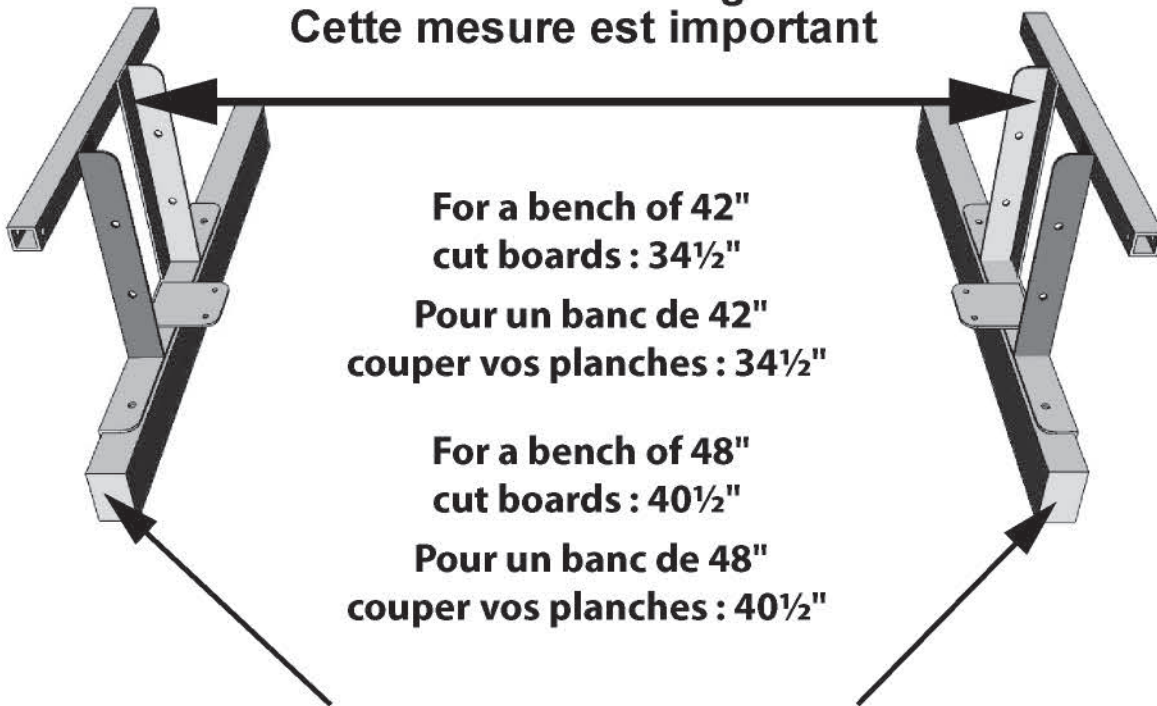
3
PIECE

For the right side
repeat the steps 1 to 7

Pour le côté droit
répéter les étapes de
1 à 7

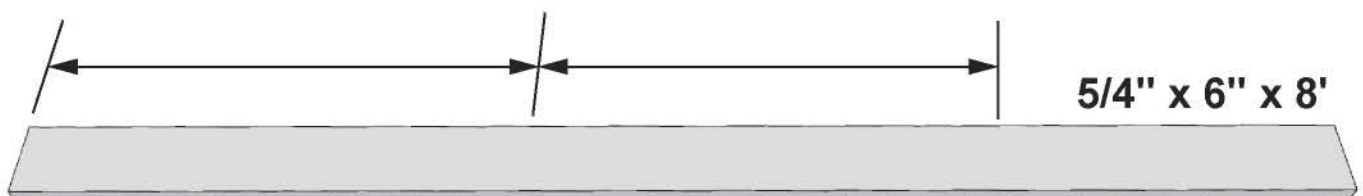
GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT

Measure the length
Cette mesure est importante

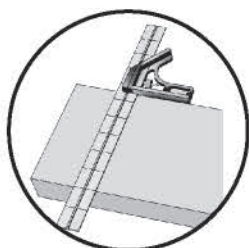


SUPPORT YOUR STRUCTURE
ON THE 2" X 3" OR 2" X 4"
(See page 32 - Here everything depends
on your finish)

APPUYER VOTRE STRUCTURE
SUR DES 2" X 3" OU 2" X 4"
(Voir page 32 - Ici tout dépend de votre finition)



cut your length / couper votre longueur

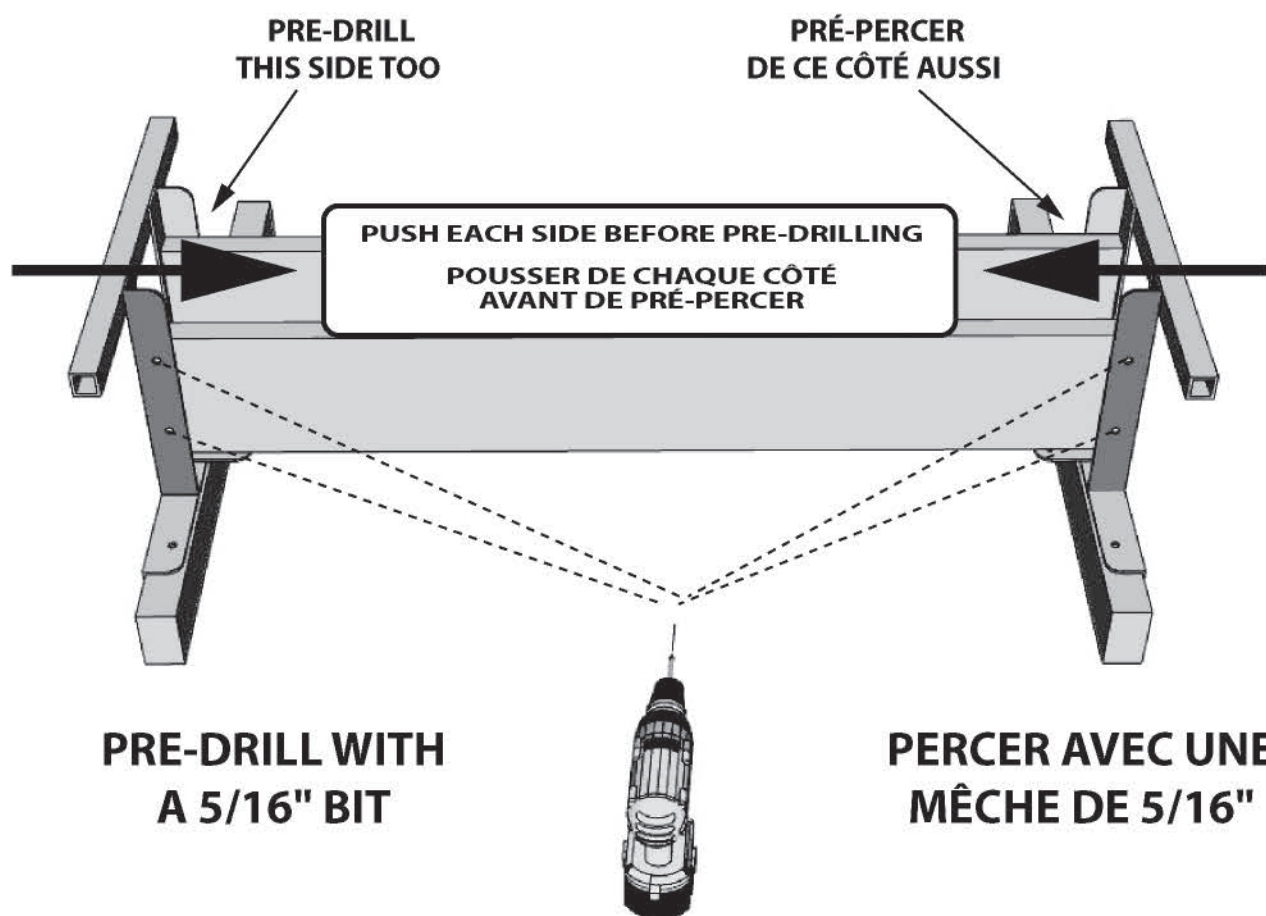


IT IS REALLY IMPORTANT THAT THESE BOARDS
ARE CUT AT 90 DEGREES – MUST BE VERY WELL ADJUSTED
BETWEEN A AND B BRACKETS (Very tight)

IL EST VRAIMENT IMPORTANT QUE CES PLANCHES
SOIENT COUPÉS À 90 DEGRÉS - DOIVENT ÊTRE TRÈS BIEN AJUSTÉS ENTRE LES
ÉQUERRES A ET B. (Vraiment serré)



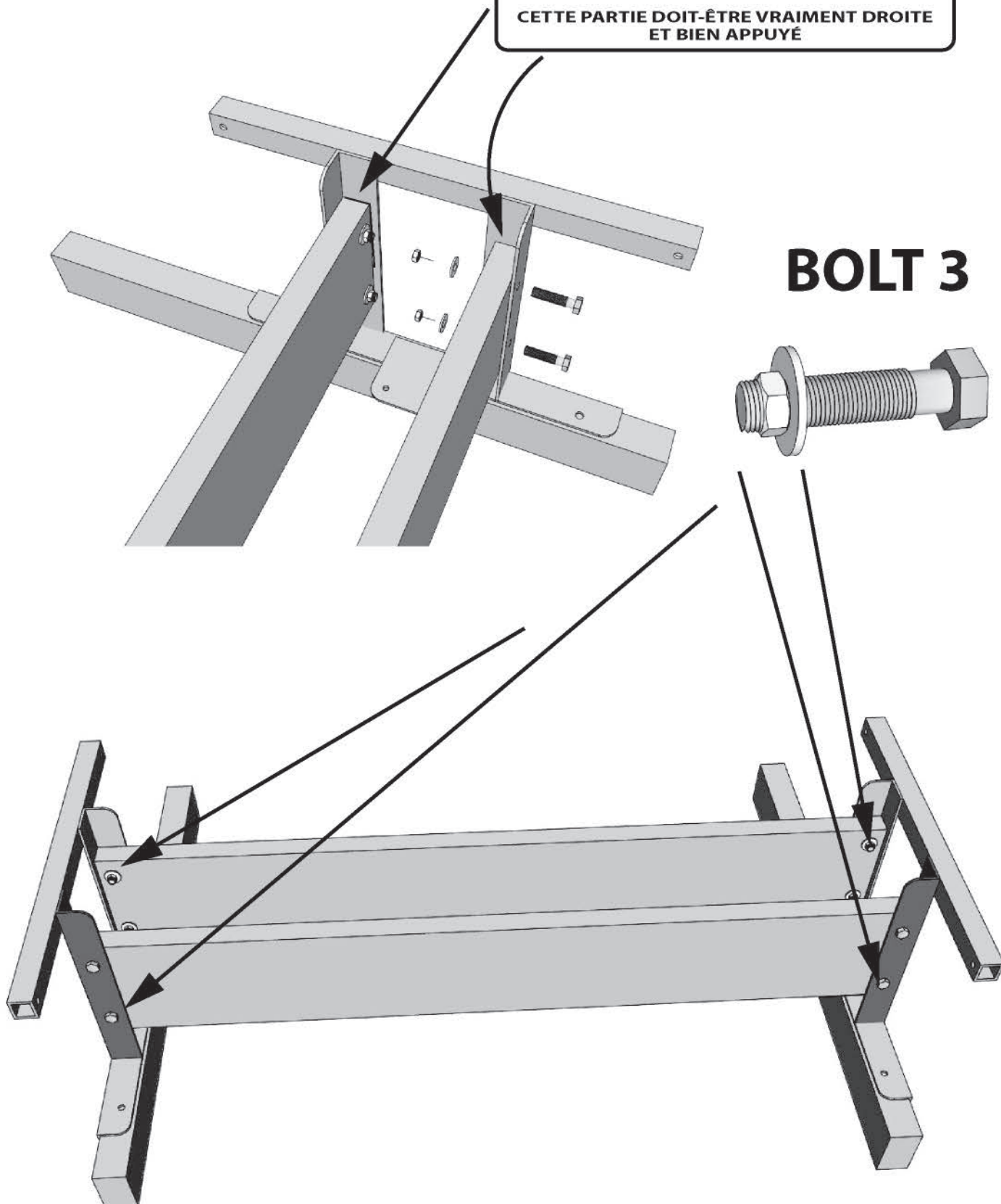
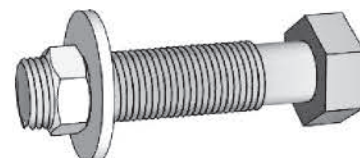
GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT



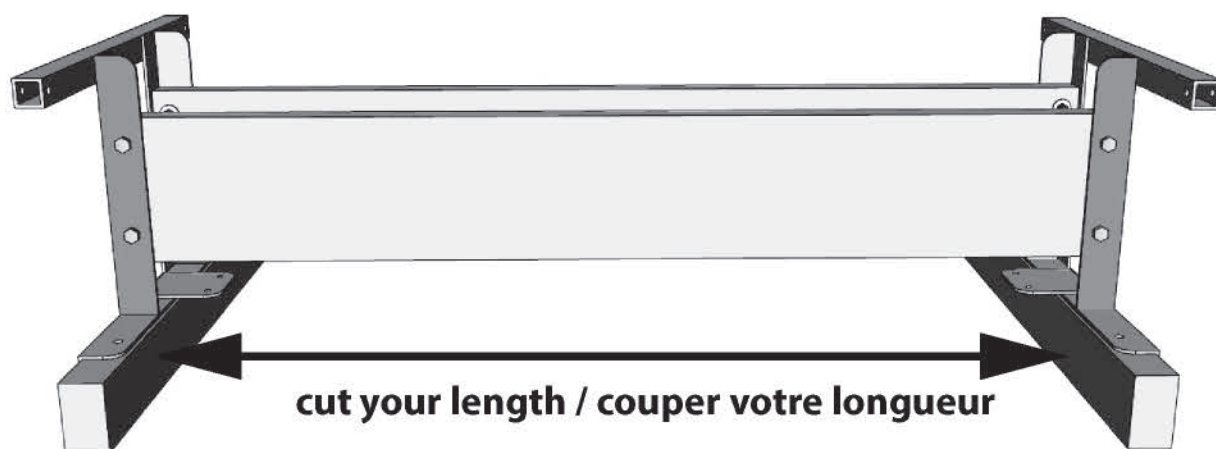
GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT

THIS PART MUST BE REALLY
STRAIGHT AND WELL SUPPORTED
CETTE PARTIE DOIT-ÊTRE VRAIMENT DROITE
ET BIEN APPUYÉ

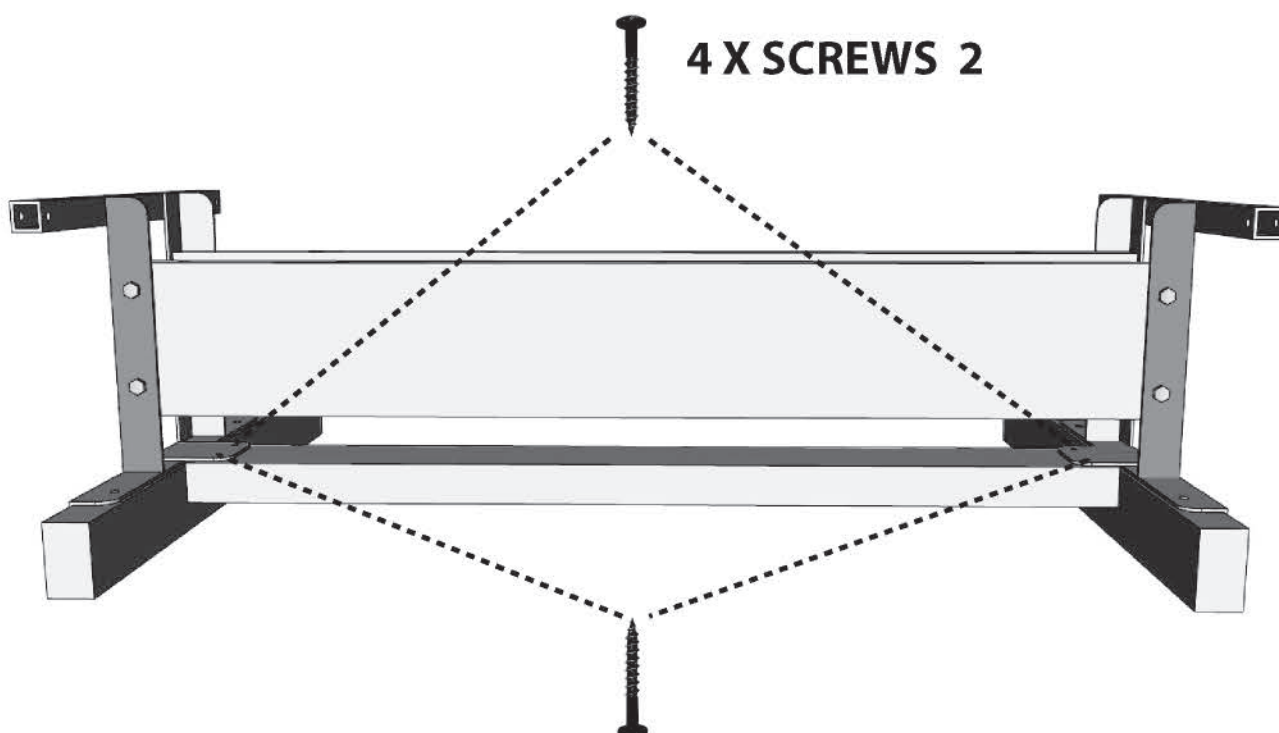
BOLT 3



GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT

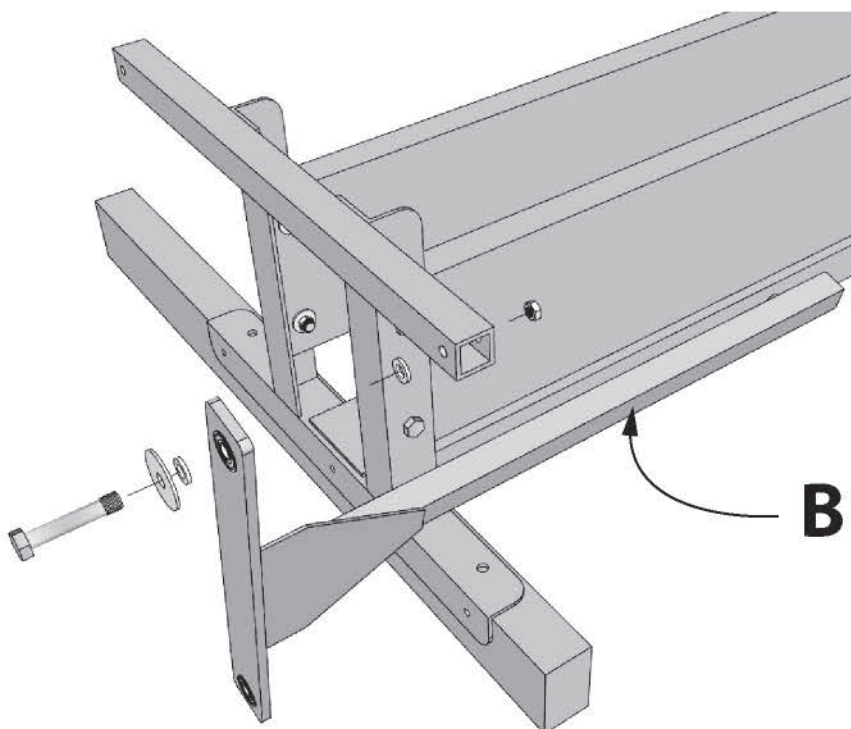
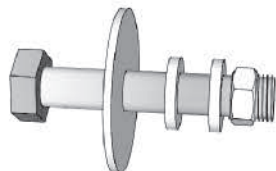


2" x 4" x 59"



GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT

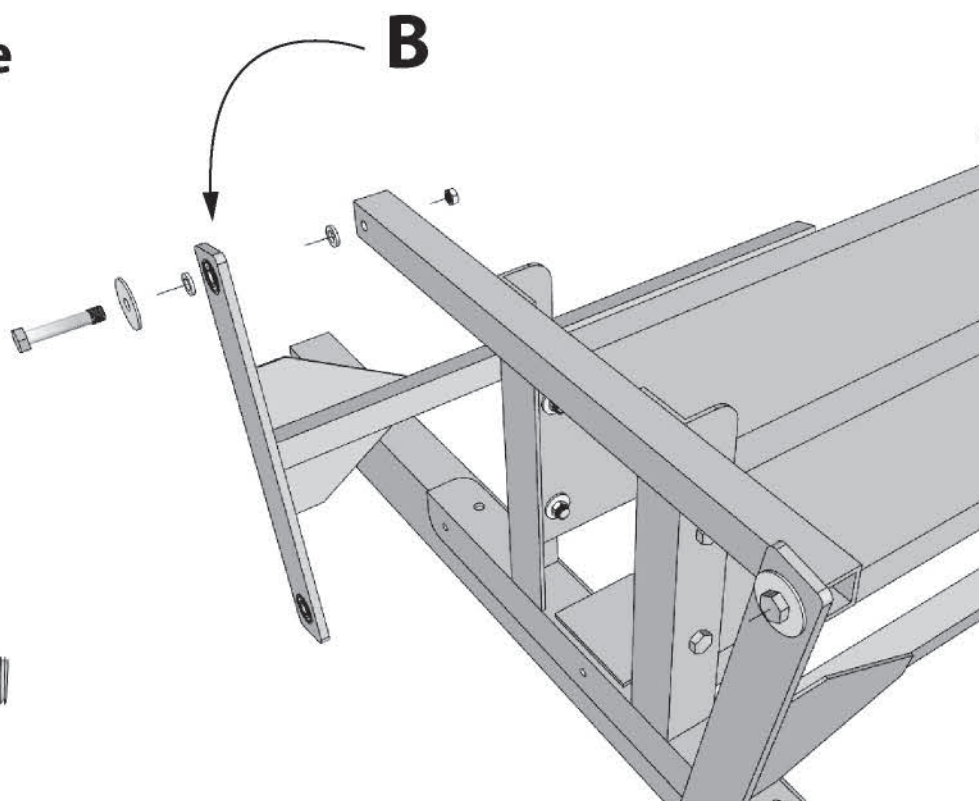
BOLT 1



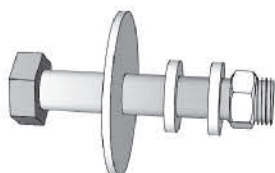
**INSTALLATION
OF THE PIECE B**

Left side

**INSTALLATION
DE LA PIÈCE B
Côté gauche**



BOLT 1



GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT

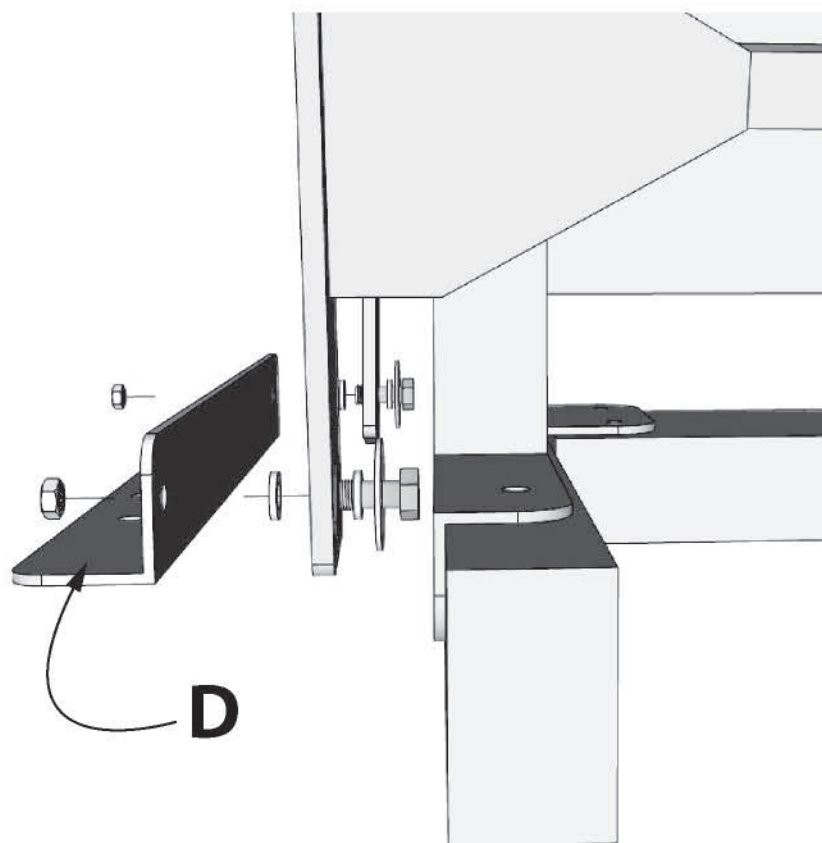
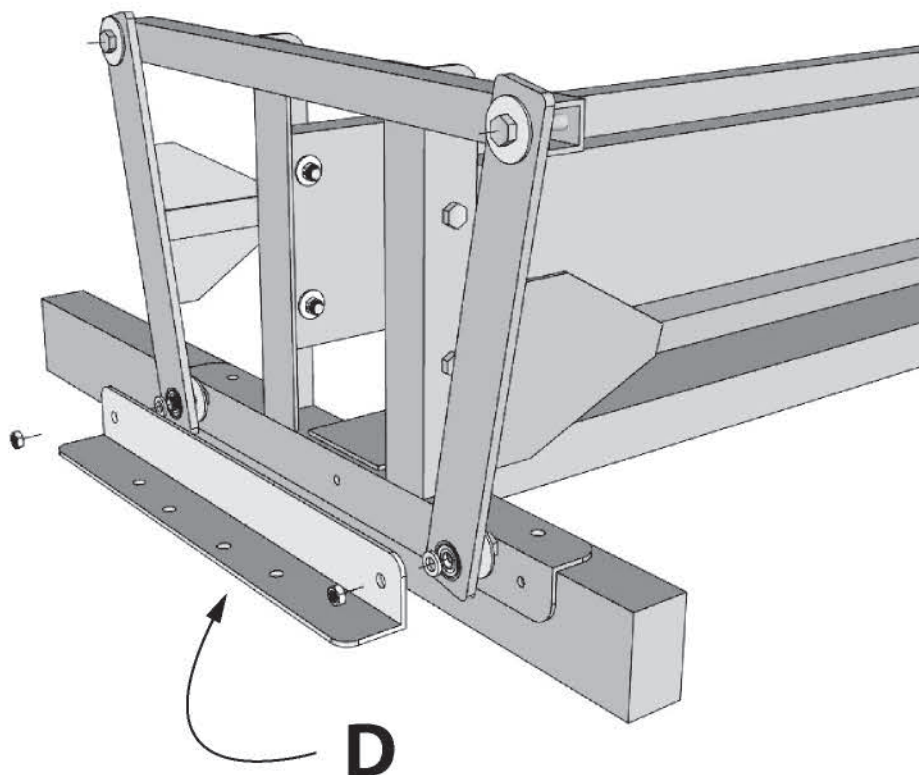


BOLT 2

**INSTALLATION
 OF THE PIÈCE D**

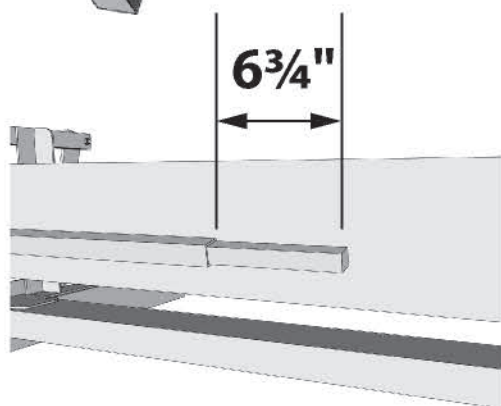
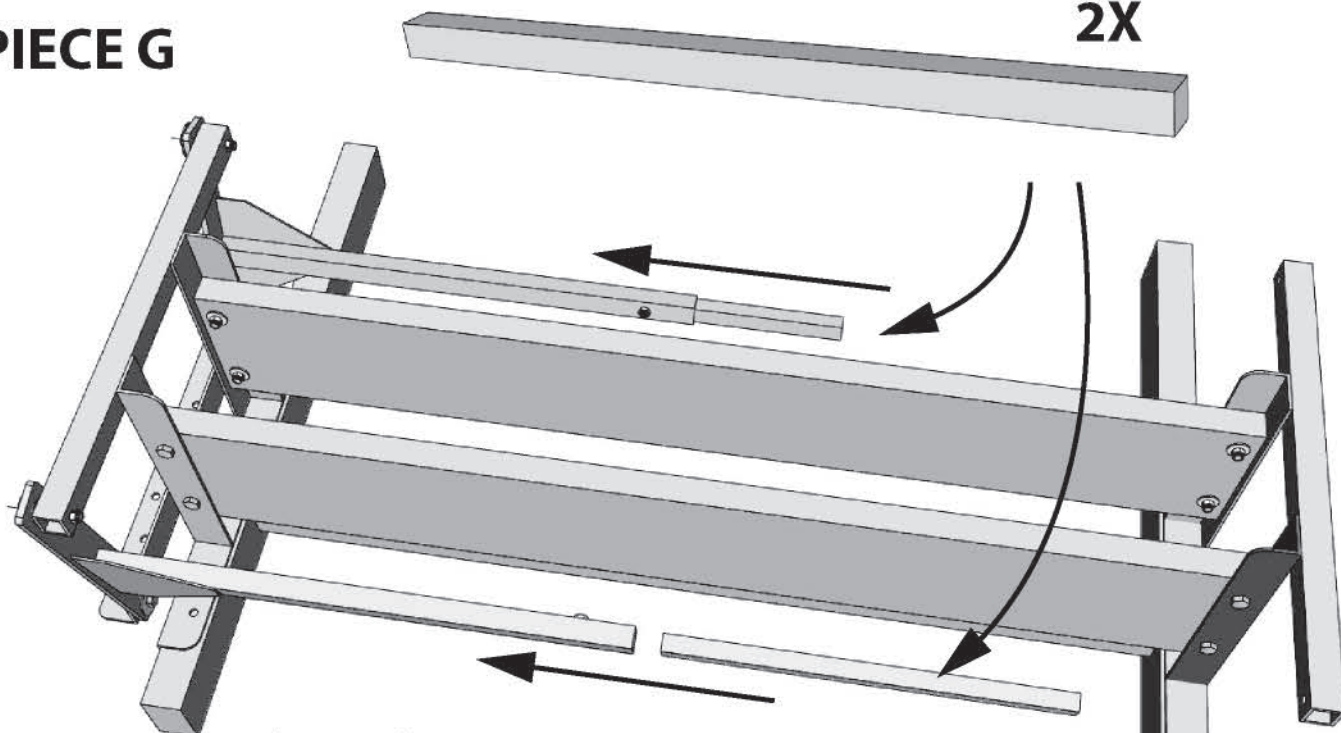
Left side

**INSTALLATION
 DE LA PIÈCE D
 Côté gauche**



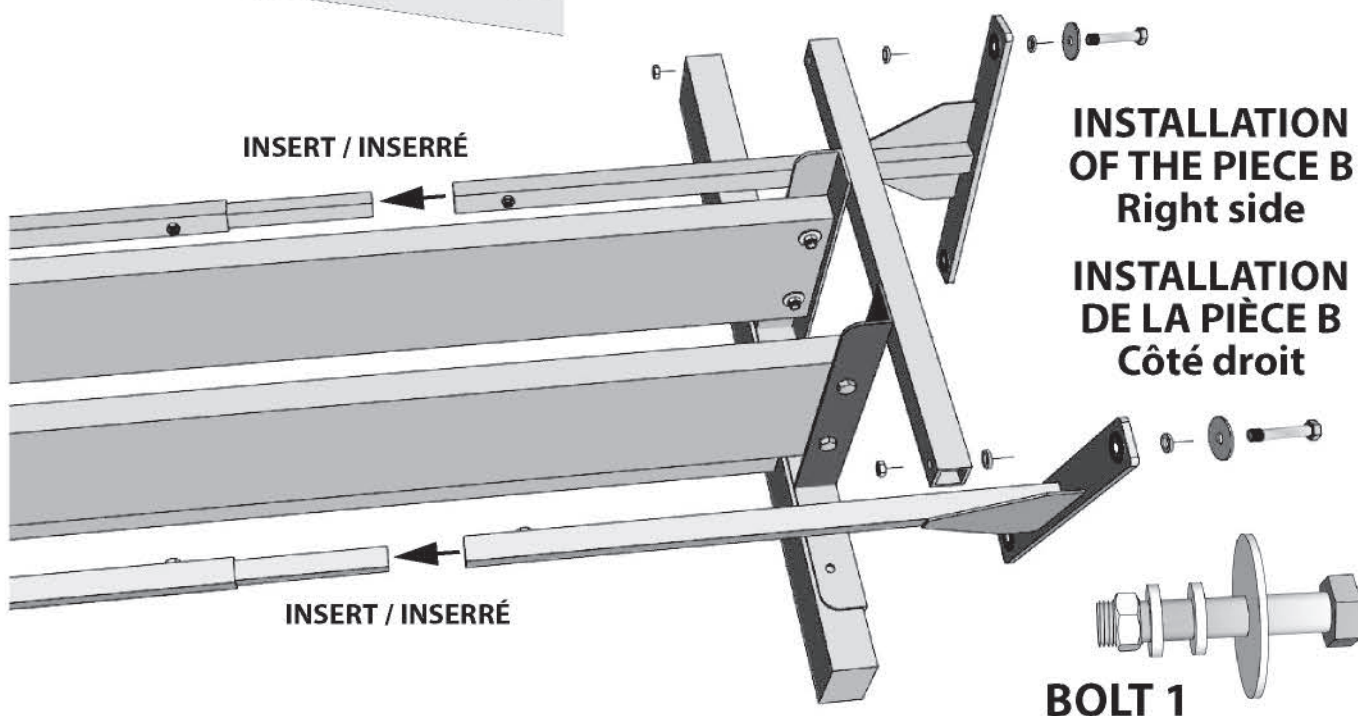
PIECE G

2X



INSERT THE PIECE G
IN THE TUBE

INSERER LA PIECE G
DANS LE TUBE À LA MOITIÉ



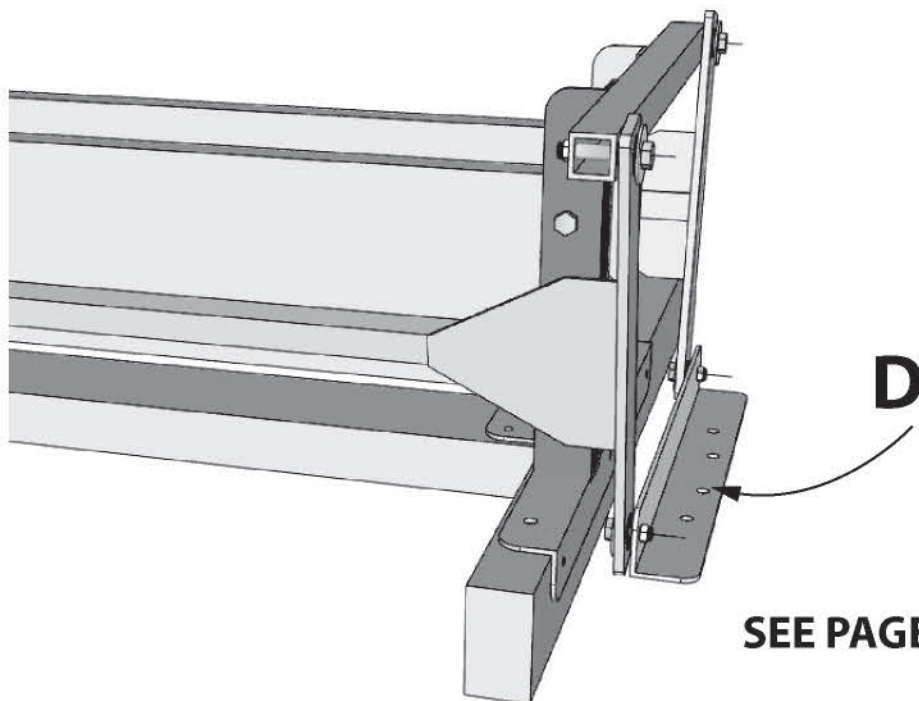
INSERT / INSERRE

INSTALLATION
OF THE PIECE B
Right side

INSTALLATION
DE LA PIÈCE B
Côté droit

INSERT / INSERRE

BOLT 1



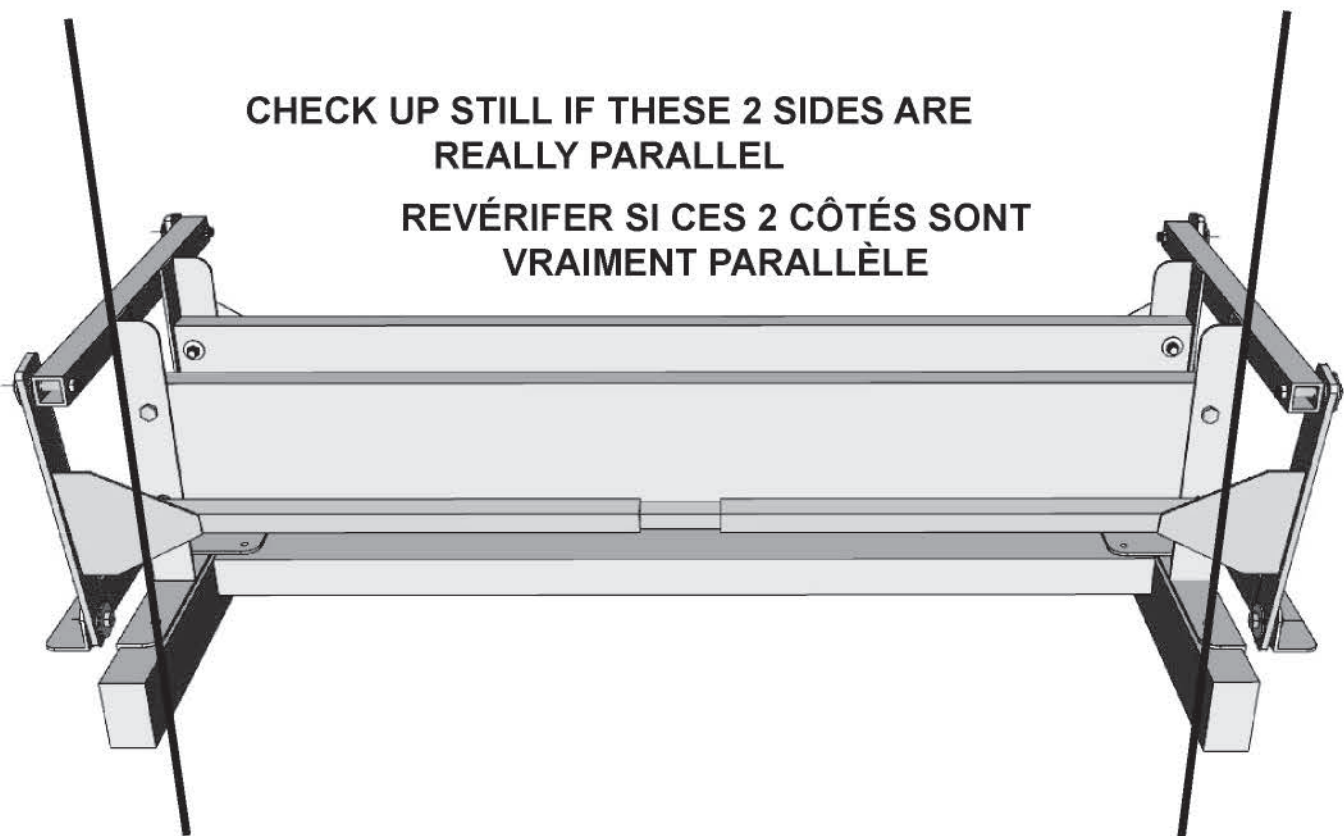
**INSTALL
THE PIECE D
Right side**

**INSTALLER
LA PIÈCE D
Côté droit**

SEE PAGE 22 / VOIR PAGE 22

**CHECK UP STILL IF THESE 2 SIDES ARE
REALLY PARALLEL**

**REVÉRIFIER SI CES 2 CÔTÉS SONT
VRAIMENT PARALLÈLE**



GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT

INSTALL LEFT AND RIGHT SIDES
INSTALLER LES CÔTÉS GAUCHE ET DROIT

MUST BE PARALLEL
DOIVENT ÊTRE PARALLÈLE

PIECES 4

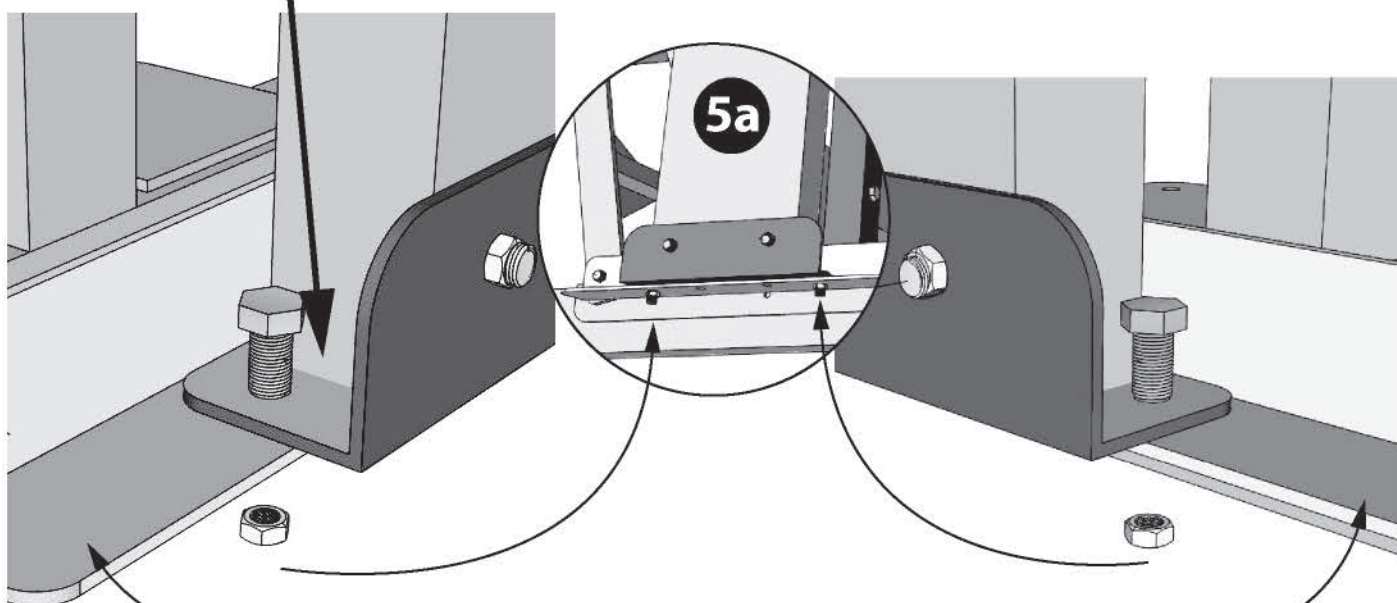
INTERIOR
INTÉRIEUR

4a

4b



BOLTS 4



PIECES D

GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT

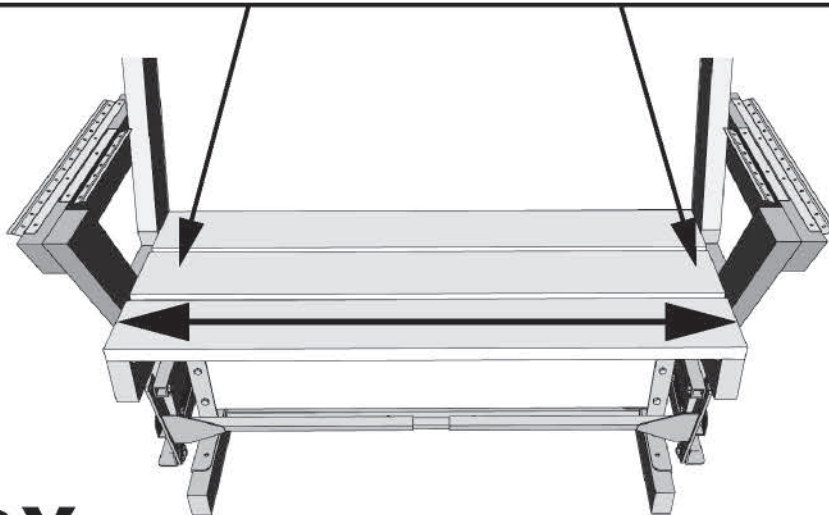
**YOU CAN DO NOTCHES
OR NOT
VOUS POUVEZ FAIRE DES
ENCOCHES OU PAS**



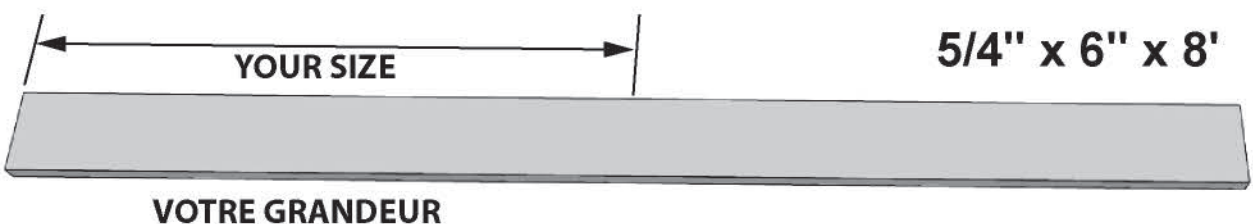
For our
guide
we will use
this model

Pour notre
guide
continuous
avec ce
modèle

**MEASURE THE DESIRED LENGTH FROM 42 TO 48 INCHES
MESURER LA LONGUEUR VOULU DE 42 À 48 POUCES**



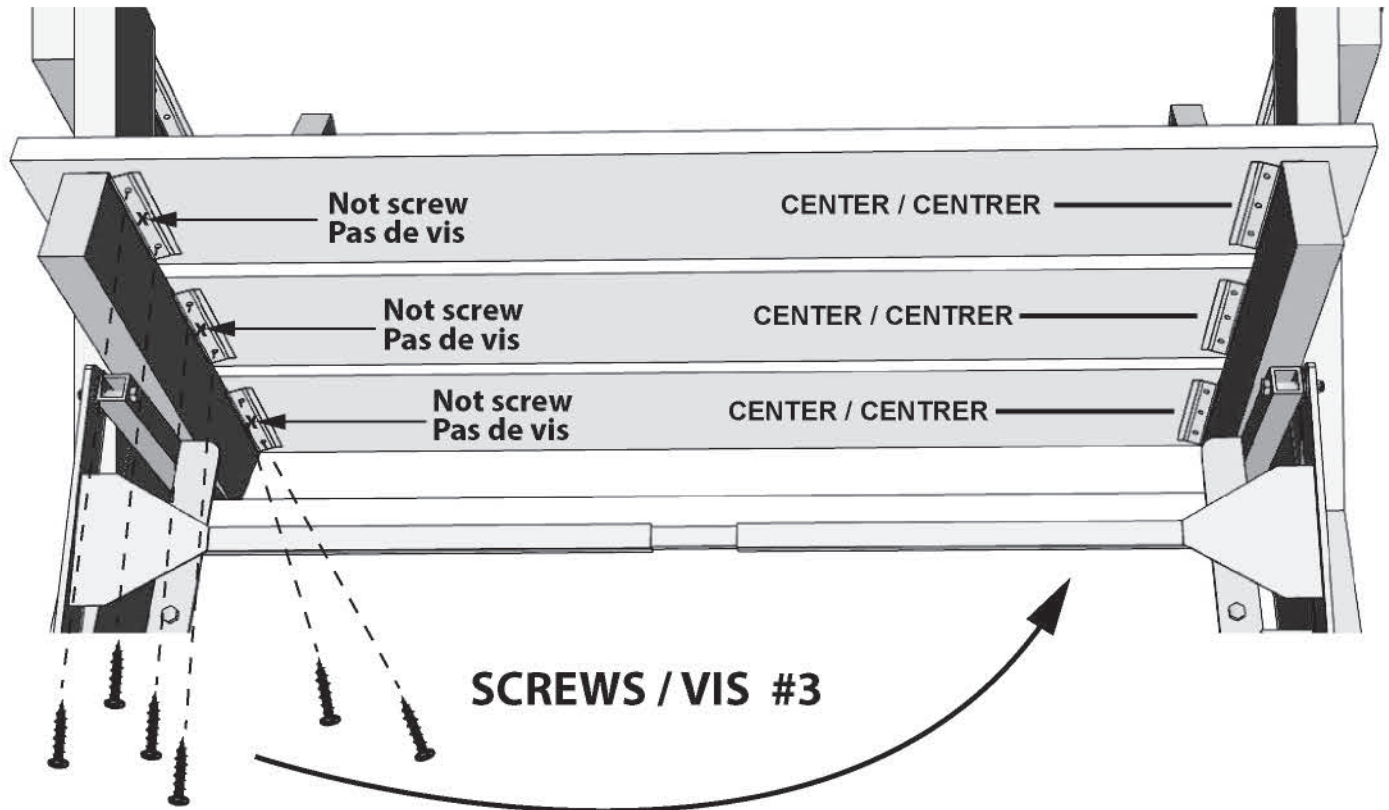
3X



GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT

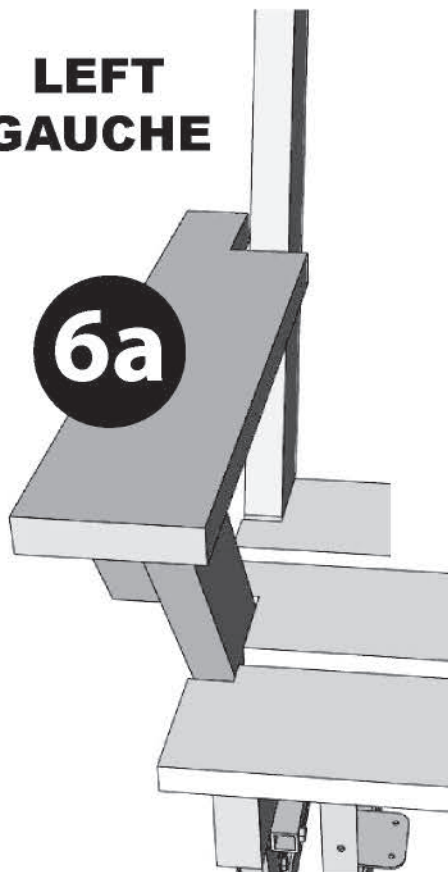
LEFT / GAUCHE

RIGHT / DROIT

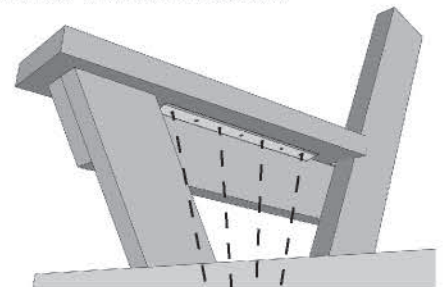
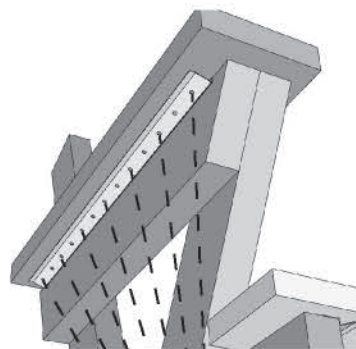


LEFT / GAUCHE

**INSTALLATION PIECE 6
INSTALLATION DE LA PIÈCE 6**



Use screws every 2 holes
Mettre les vis aux 2 trous



SCREW / VIS #3

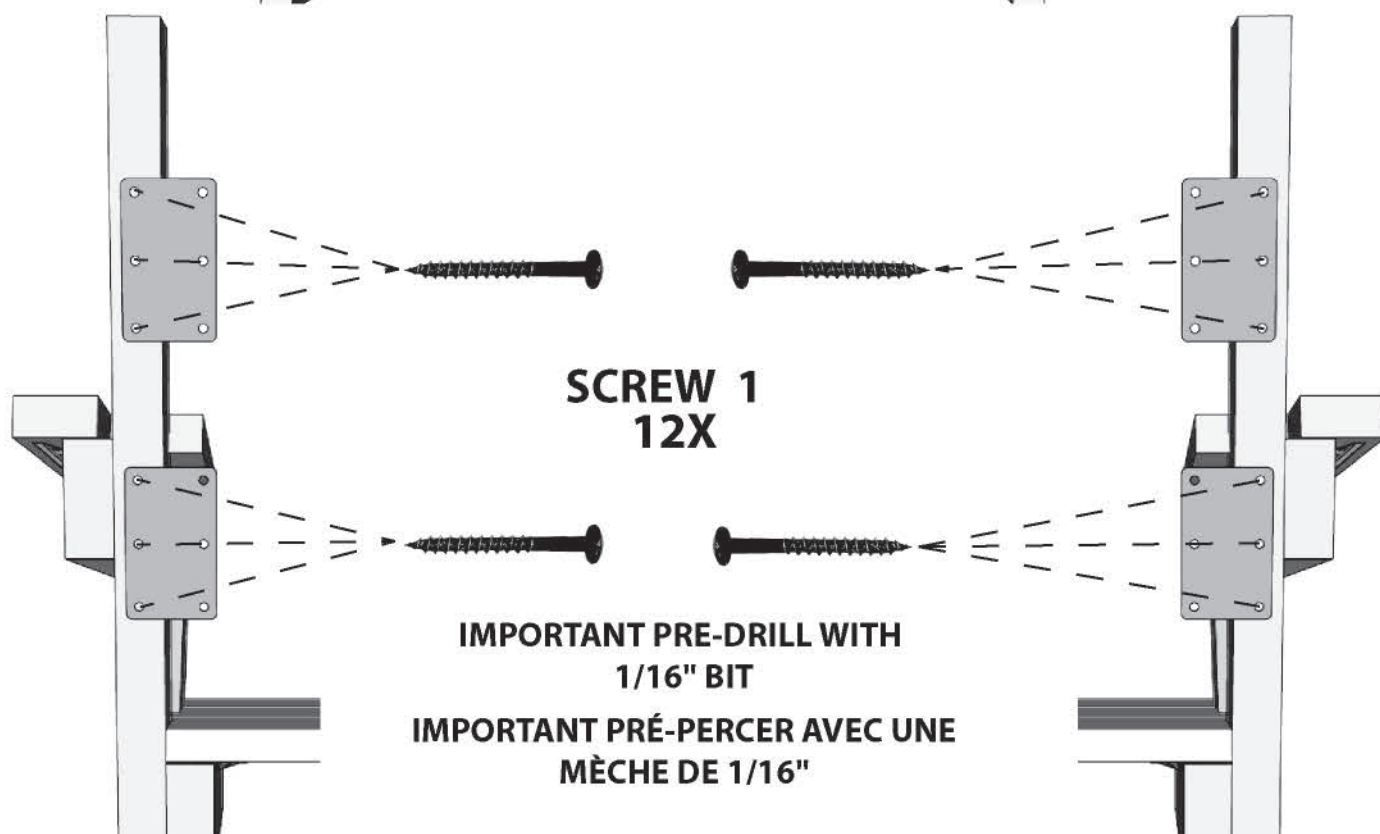
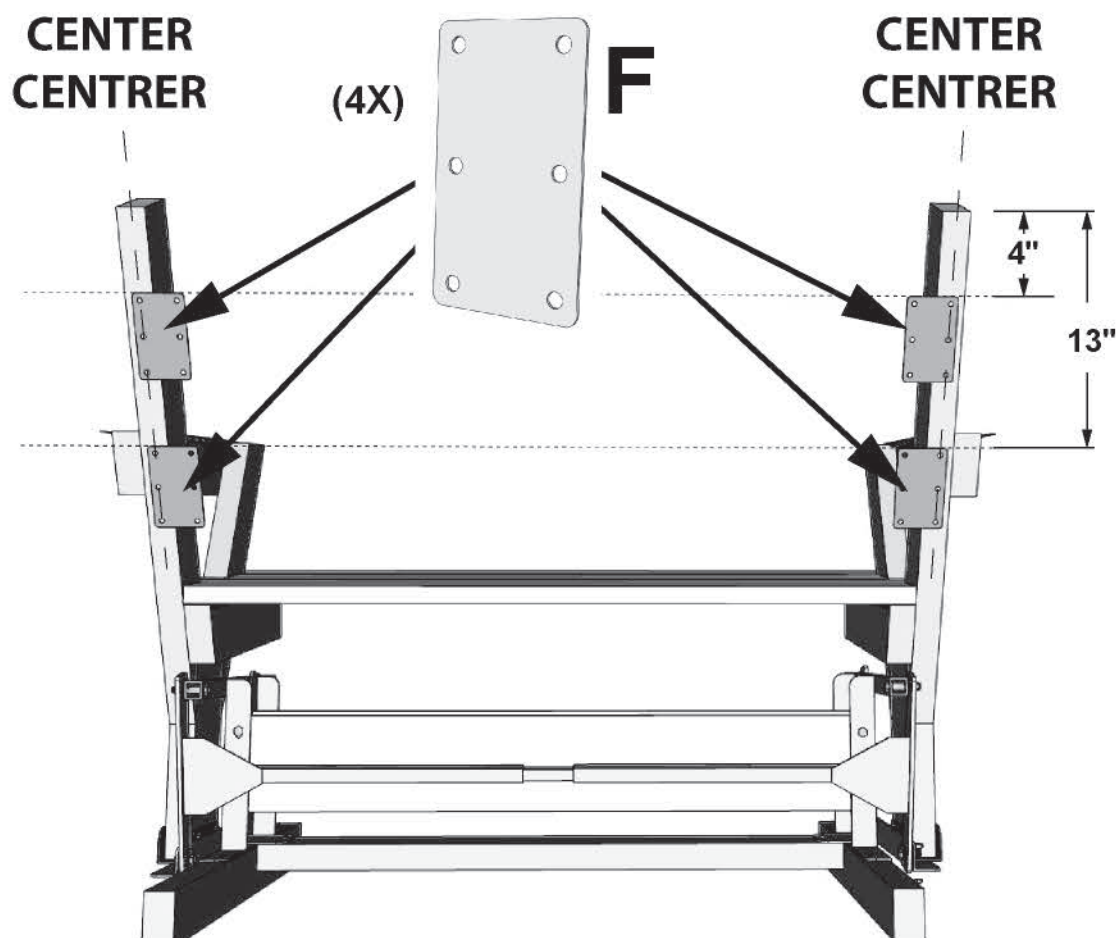
REPEAT FOR
THE RIGHT SIDE

RÉPÉTER POUR LE
CÔTÉ DROIT

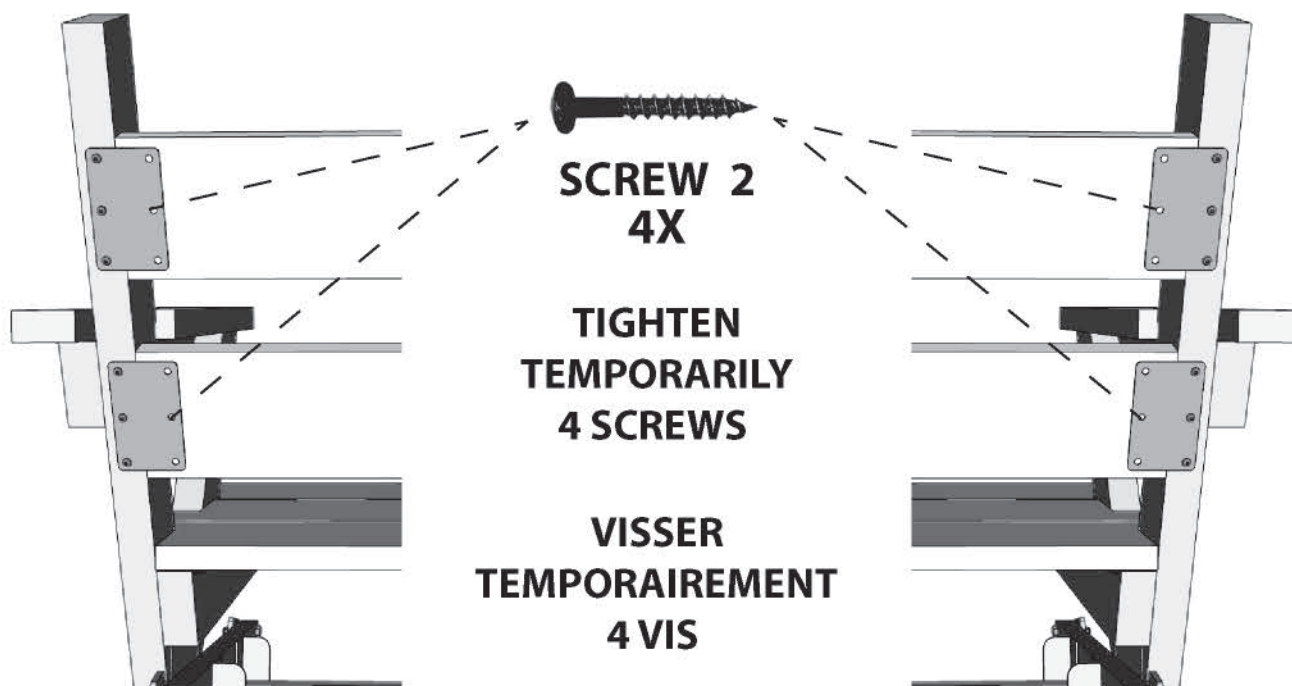
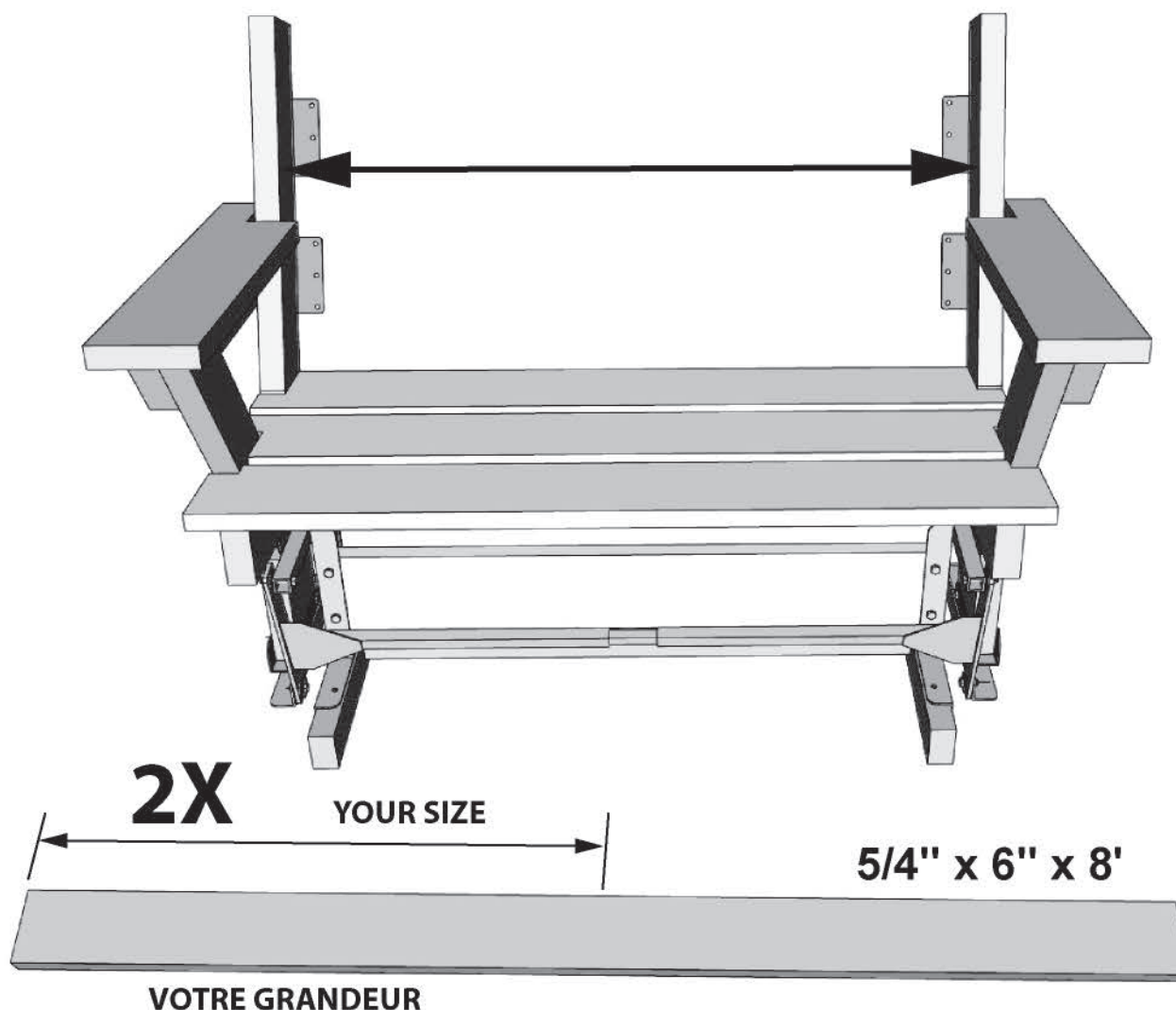
(7X)

(4X)

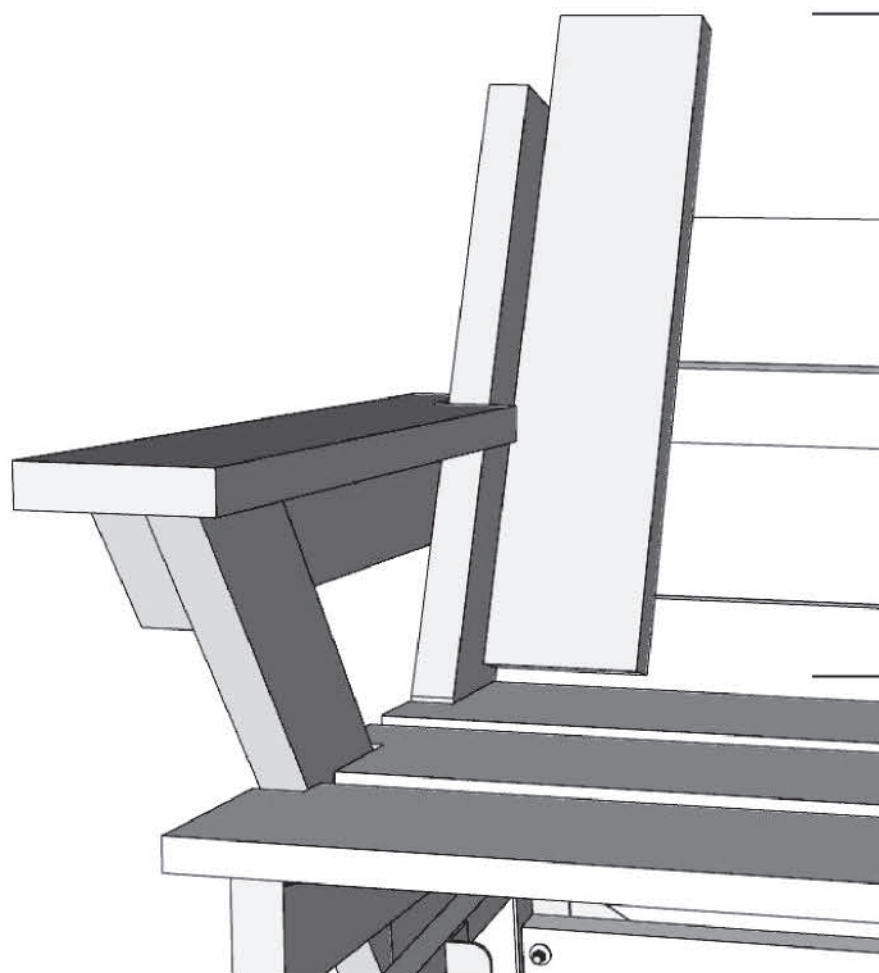
GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT



GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT



GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT

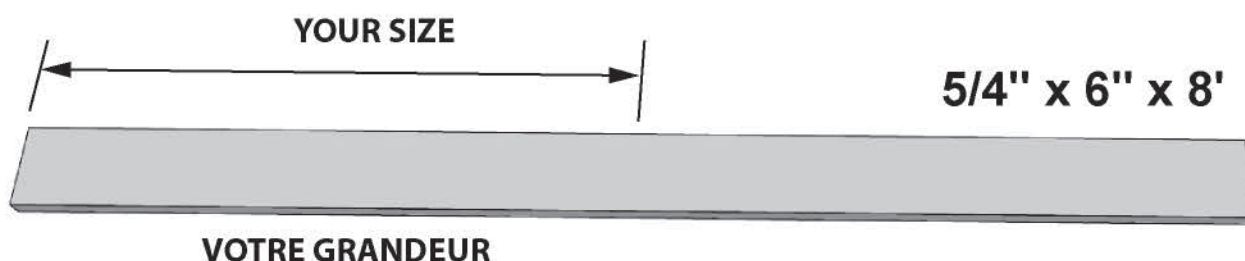


**MEASURE YOUR
BACKREST
HEIGHT**

**MESURER
LA HAUTEUR
DE VOTRE
DOSSIER**

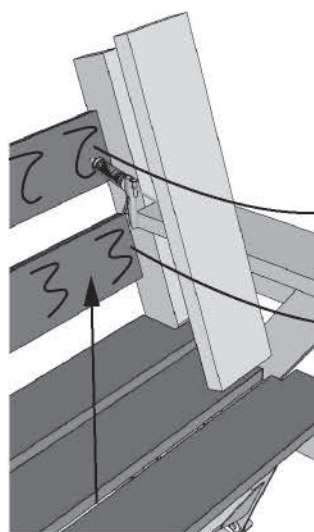
**SUGGESTED
HEIGHT :
23³/₄ INCHES**

**HAUTEUR
SUGGÉRÉE :
23³/₄ POUCES**



**THE NUMBER OF BOARDS DEPENDS ON YOUR SIZE
LE NOMBRE DE PLANCHES DÉPENDS DE VOTRE GRANDEUR**

GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT



APPLY GLUE
BOFORE TO SCREW
APPLIQUER DE LA
COLLE AVANT DE VISSER

(FOR EACH BOARDS)
(POUR CHAQUE PLANCHES)

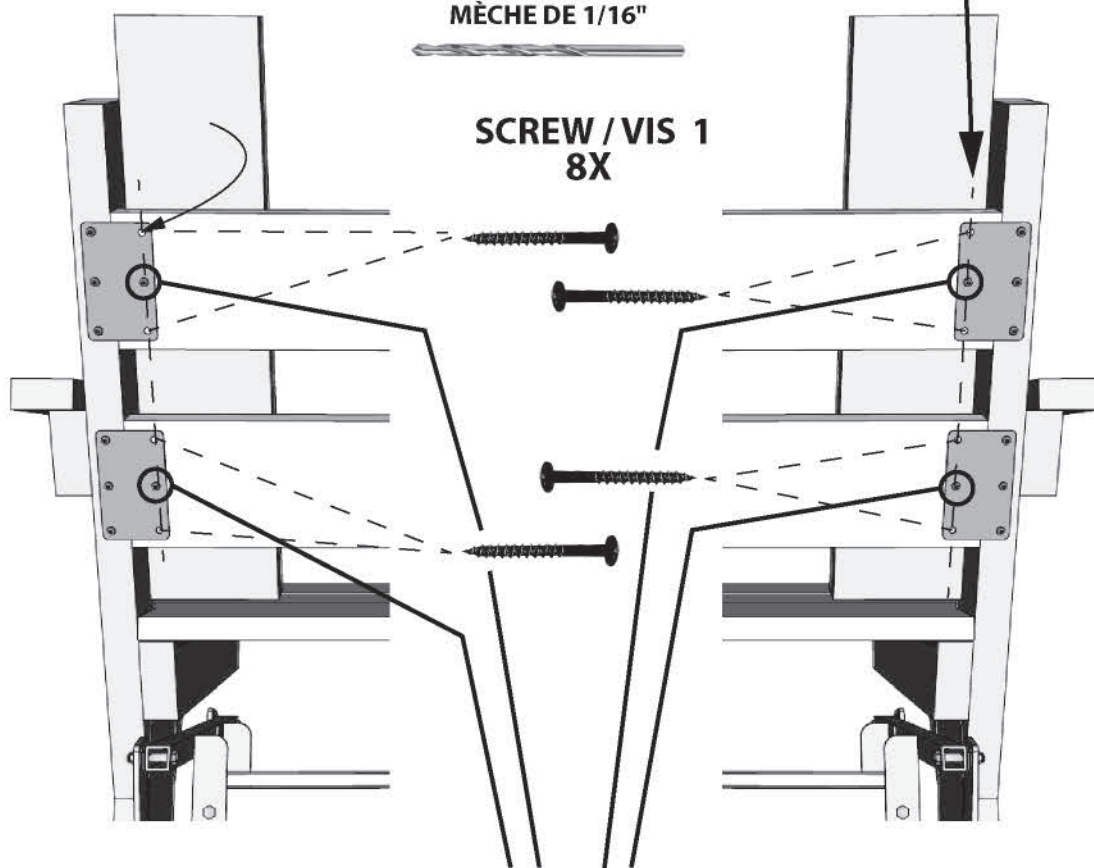
MAKE SURE THAT BACKREST
BOARD ALINES WITH HOLES

ASSUREZ VOUS QUE LA
PLANCHE DU DOSSIER
ARRIVE AVEC LES TROUS

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



SCREW / VIS 1
8X



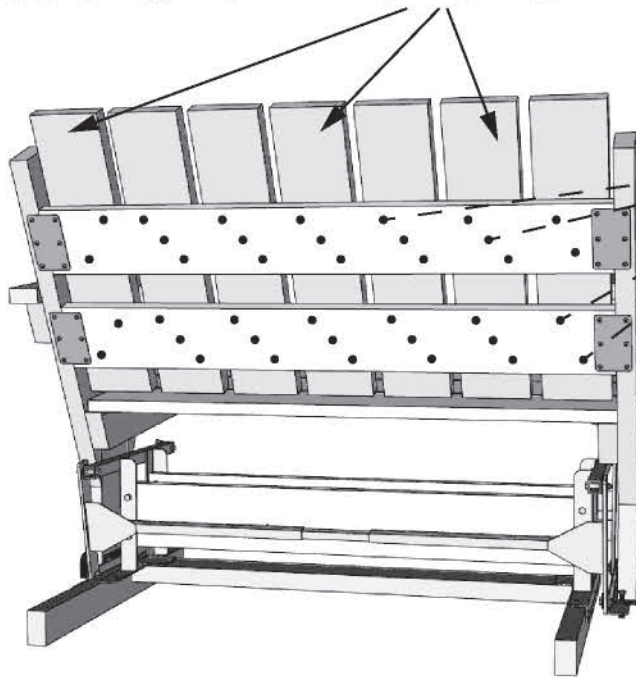
ONCE THE 8 NO.1 SCREWS ARE INSTALLED REMOVE THE 4 TEMPORARY
SCREWS AND SECURE WITH 4 NO. 1 SCREWS

UNE FOIS QUE LES 8 VIS #1 SONT INSTALLÉES
ENLEVER LES 4 VIS TEMPORAIRES ET METTRE DES VIS #1 (4 VIS)

GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT

BENCH OF 48 INCHES - 7 BOARDS ARE REQUIRED
POUR UN BANC DE 48 POUCES - 7 PLANCHES SONT NÉCESSAIRES

BOARDS OF 5/4" / PLANCHE DE 5/4"



DO NOT PRE-DRILL
NE PAS PRÉ-PERÇER

#8

36X - #8 X 1½" WOOD SCREWS
(Not included)

36X - #8 X 1½" VIS À BOIS
(Non incluses)

For a finish
with 2" x 6"
36X - #8 X 2½" wood screws
are recommend.

Pour une finition
avec des 2" x 6"
36X - #8 X 2½" vis à bois
est recommandé.

YOU CAN USE
2" X 3" OR 2" X 4"

FOR A SEAT HEIGHT OF 19"
WE USE A 2"X3"

VOUS POUVEZ UTILISER
UN 2" X 3" ou 2" X 4"

POUR UN SIÈGE
DE 19" DE HAUT
NOUS UTILISONS
UN 2" X 3"

BACK
ARRIÈRE

12"

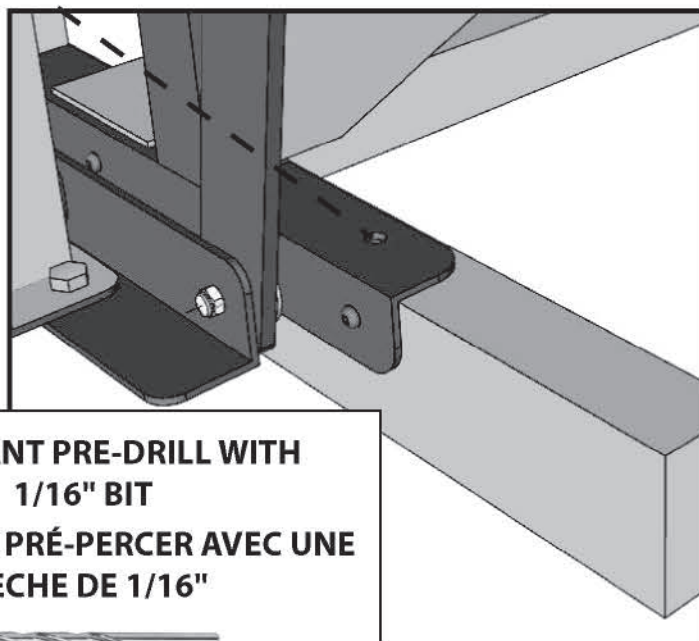
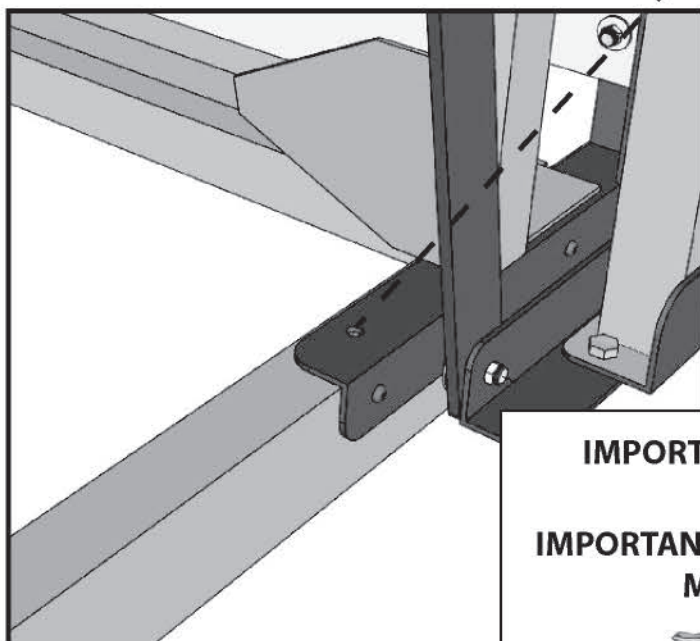
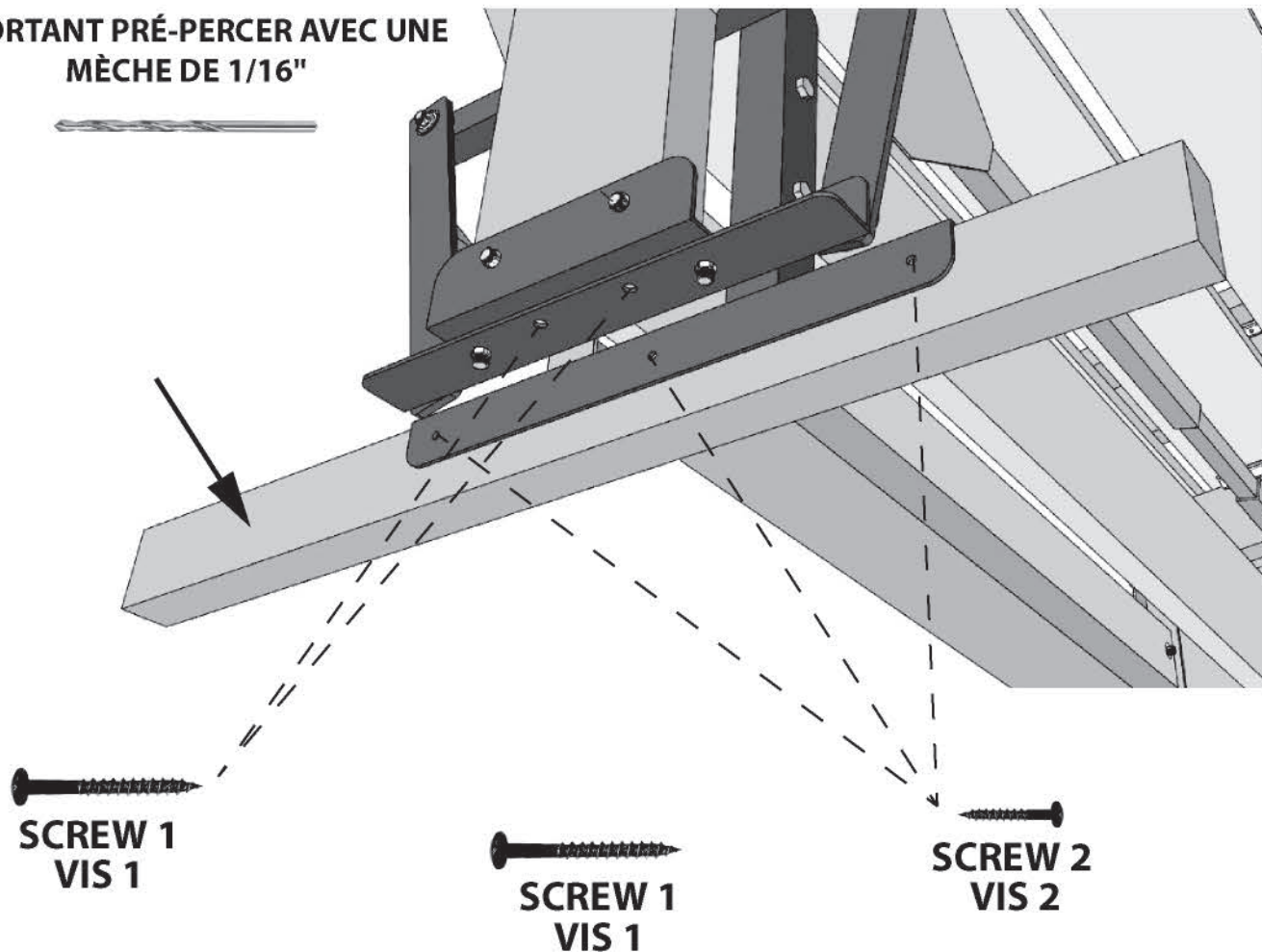
32"

5"

GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT

**IMPORTANT PRE-DRILL WITH
1/16" BIT**

**IMPORTANT PRÉ-PERÇER AVEC UNE
MÈCHE DE 1/16"**



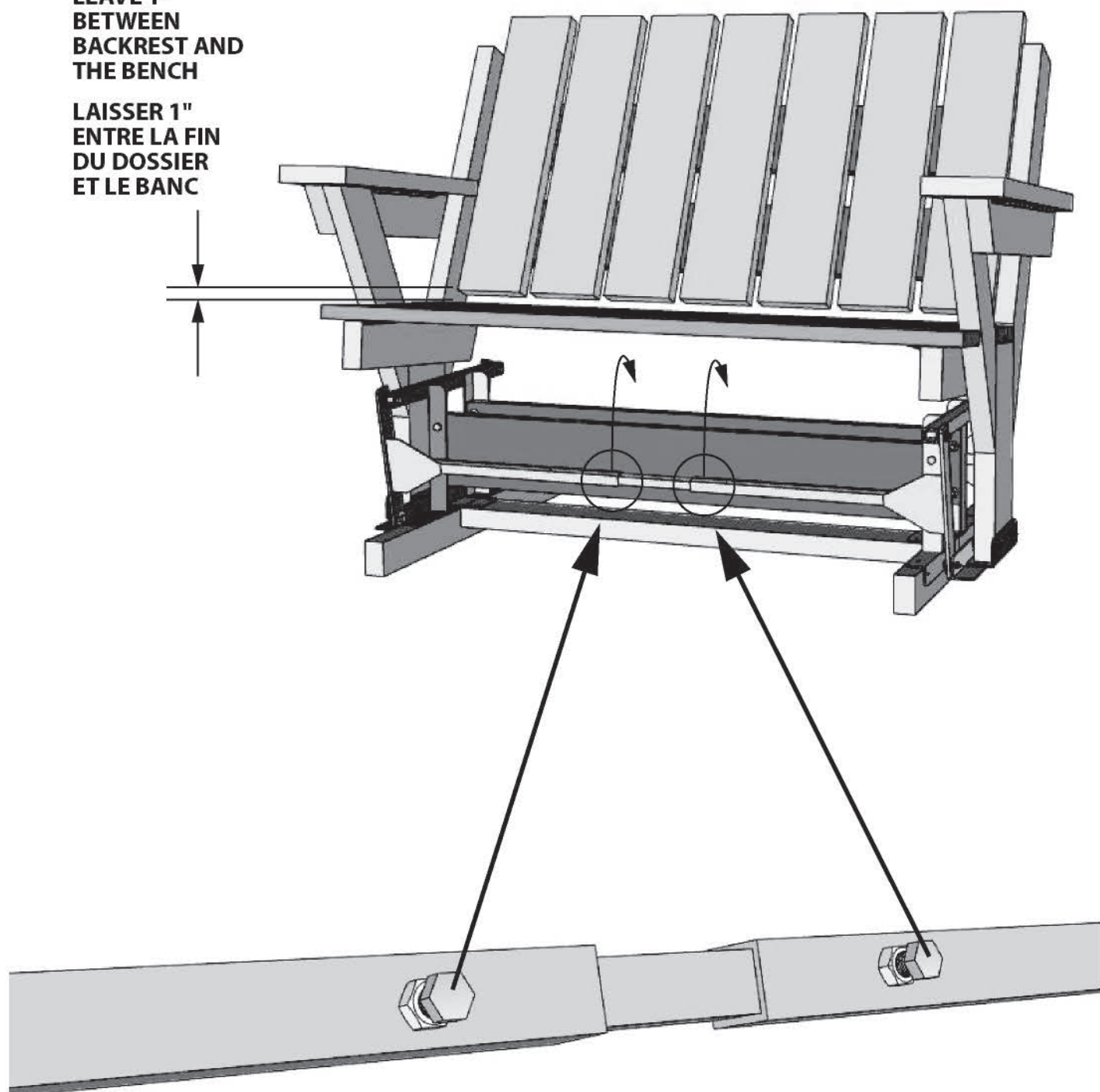
**IMPORTANT PRE-DRILL WITH
1/16" BIT
IMPORTANT PRÉ-PERÇER AVEC UNE
MÈCHE DE 1/16"**



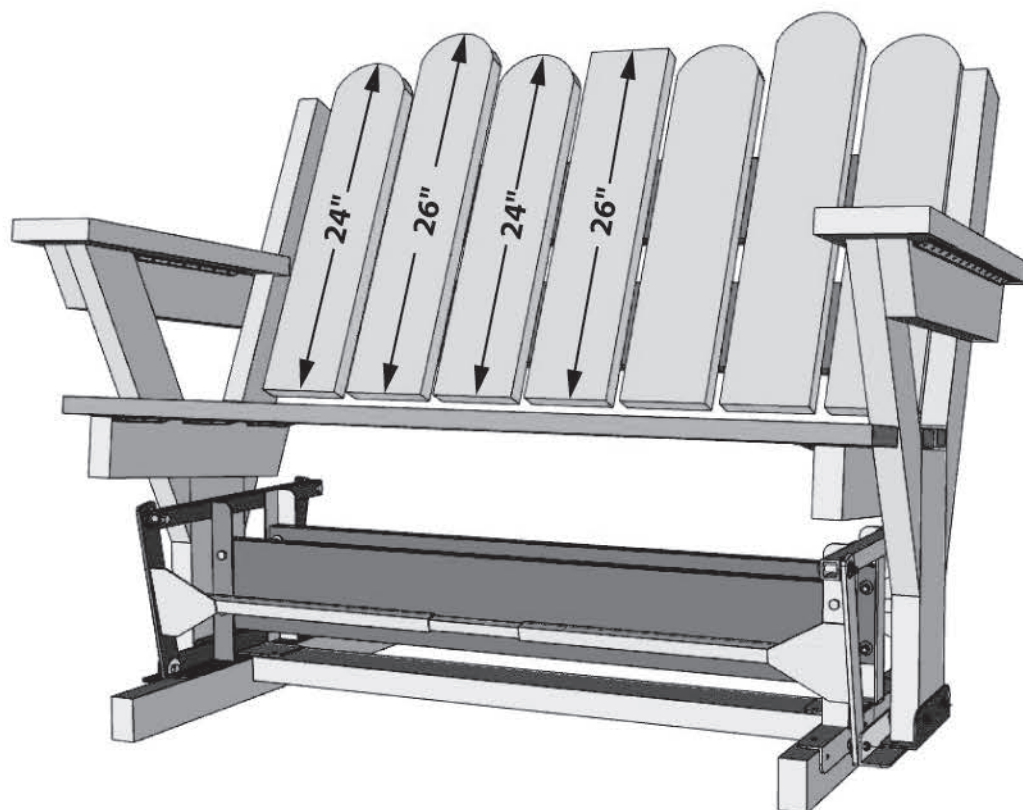
GLIDER BENCH SUPPORTS / SUPPORTS DE BANC COULISSANT

LEAVE 1"
BETWEEN
BACKREST AND
THE BENCH

LAISSER 1"
ENTRE LA FIN
DU DOSSIER
ET LE BANC



TIGHTEN THE 4 SMALL BOLTS
SERRER MAINTENANT LES 4 PETITS BOULONS



**BACKREST
FINISH
SUGGESTIONS**

Cut
once
installed
Couper
une fois
installé

1 1/2"

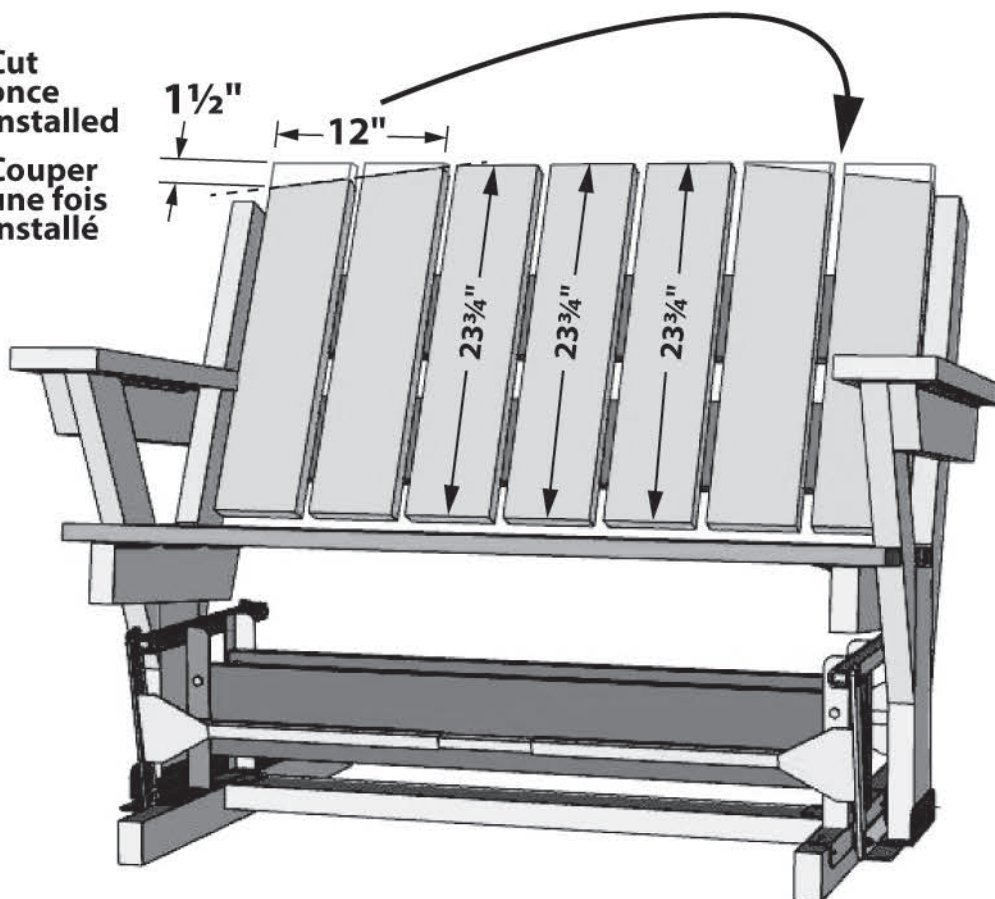
12"

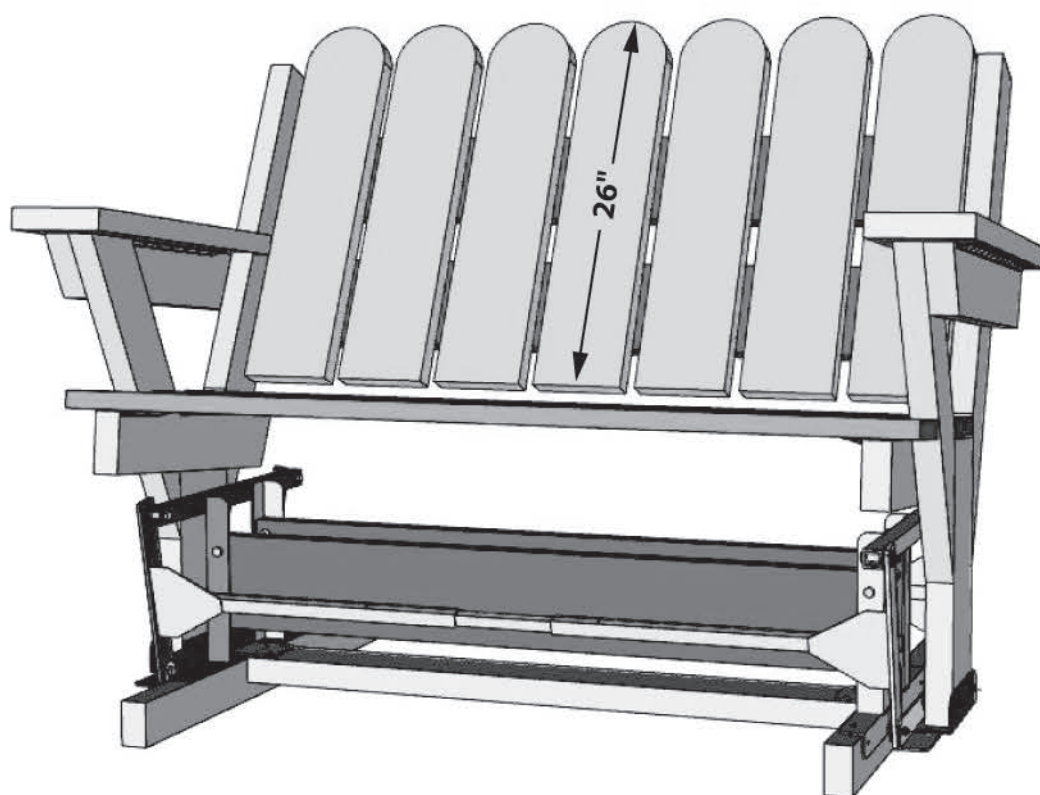
23 3/4"

23 3/4"

23 3/4"

**FINITION
DU DOSSIER
SUGGÉRÉS**





**BACKREST
FINISH
SUGGESTIONS**

**FINITION
DU DOSSIER
SUGGÉRÉS**

