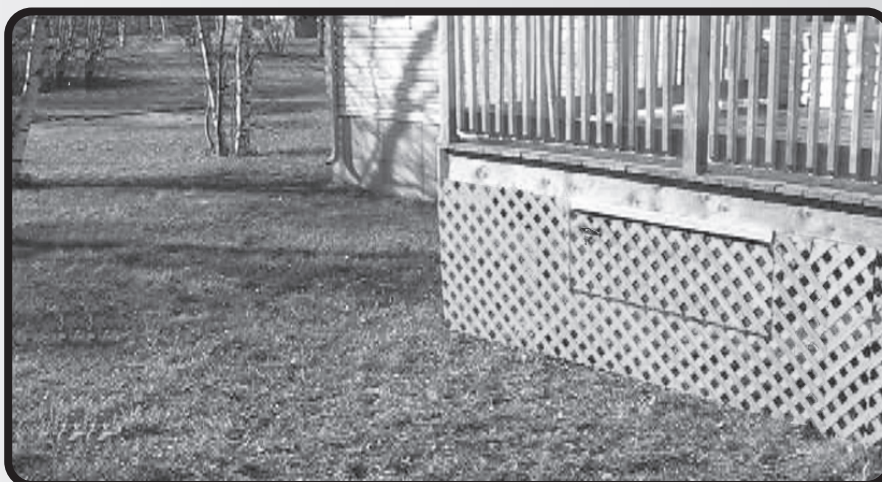




STORAGE DRAWER
TIROIR DE RANGEMENT
CAJON ALMACENAMIENTO



DRAWER ASSEMBLY • ASSEMBLAGE DU TIROIR
MONTAJE DEL CAJÓN

TO GET THE MOST FROM YOUR BACK YARD !
POUR PROFITER PLEINEMENT DE VOTRE COUR ARRIÈRE !
PARA APROVECHAR PLENAMENTE EL PATIO TRASERO !

www.DECKDRAWER.com • www.MONTIROIR.com

2 x
10



8 x
13



16 x
14



8 x
18



4 x
15



8 x
16



1 x
17



1 x
23



1 x
24



8 x
29



1 x 22



1 x
31



8 x
28



2 x
30



A
HANDLE
WITH KEY

12 x 9



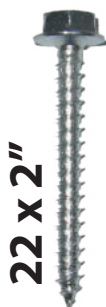
11



27



12



26



25



19



21



32 x

20



68 x

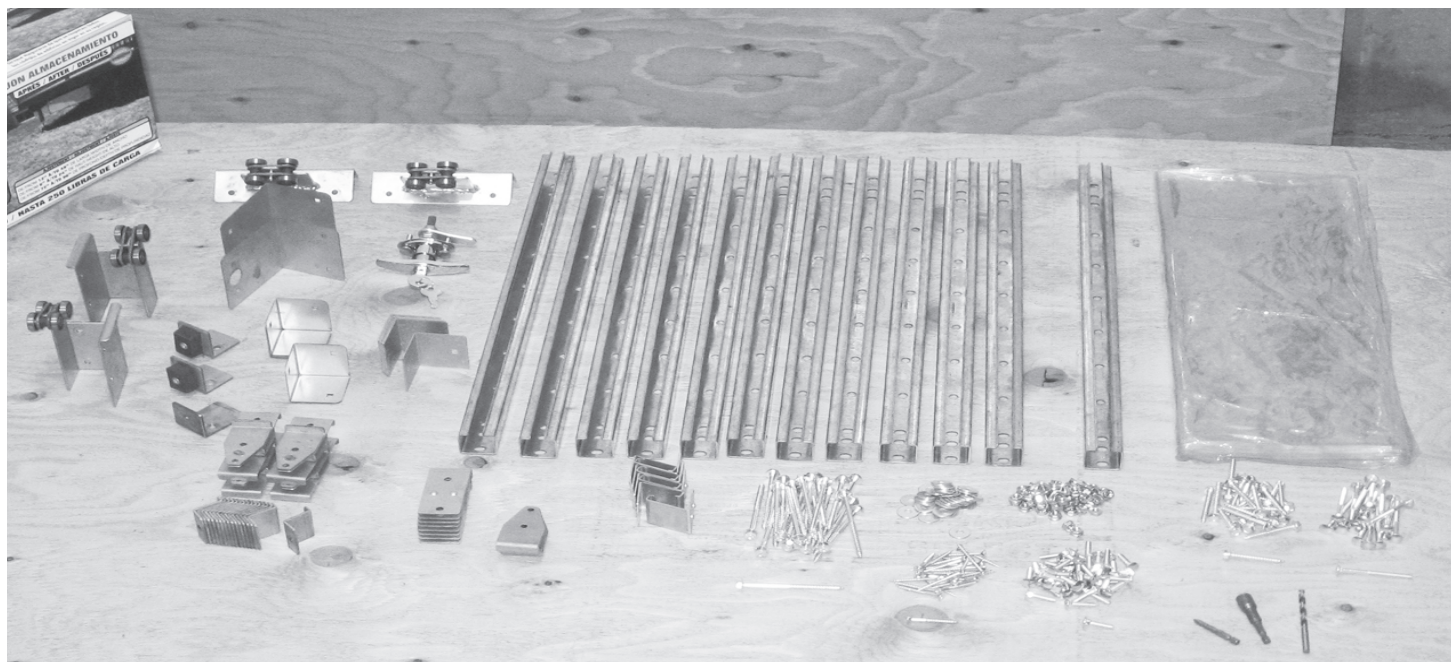


B
MEMBRANE

STEP • ÉTAPE • ETAPA

1

DO YOU HAVE ALL THE PIECES ? • AVEZ-VOUS TOUTES LES PIÈCES ?
TIENE USTED TODAS LAS PIEZAS ?



STEP • ÉTAPE • ETAPA

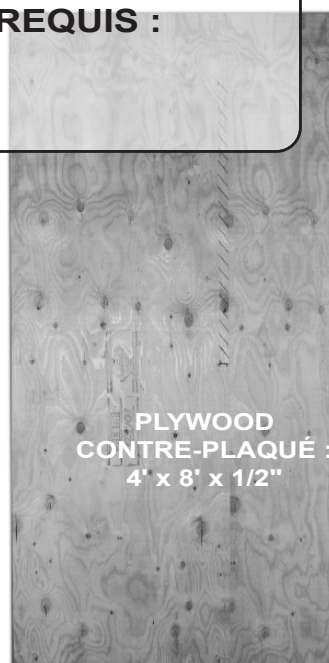
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WOOD AND TOOLS REQUIRED • BOIS ET OUTILS REQUIS
MADERA Y HERRAMIENTAS REQUERIDAS

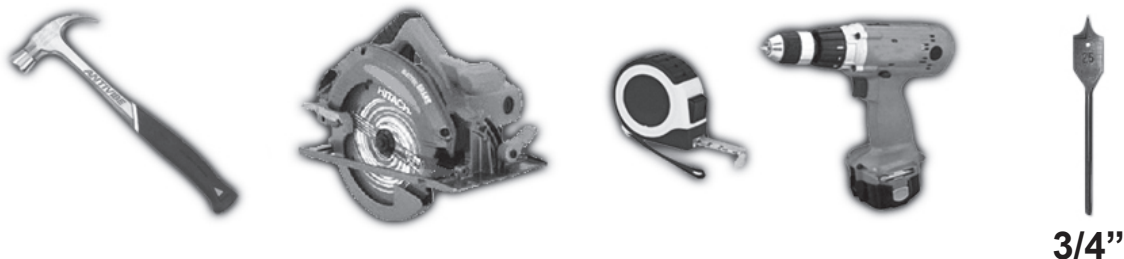
EXAMPLE FOR A STANDARD DRAWER 4' WIDE X 8' DEEP X 16" HIGH
EXEMPLE POUR UN TIROIR STANDARD DE 4' DE LARGE X 8' DE PROFOND ET 16" DE HAUT
EJEMPLO PARA UN CAJÓN O GAVETA NORMAL DE 4' DE ANCHO X 8' DE PROFUNDIDAD Y 16" DE ALTO

**REQUIRED PLYWOOD THICKNESS :
ÉPAISSEUR CONTRE-PLAQUÉ REQUIS :**

1/2"



REQUIRED TOOLS • OUTILS REQUIS • HERRAMIENTAS REQUERIDAS



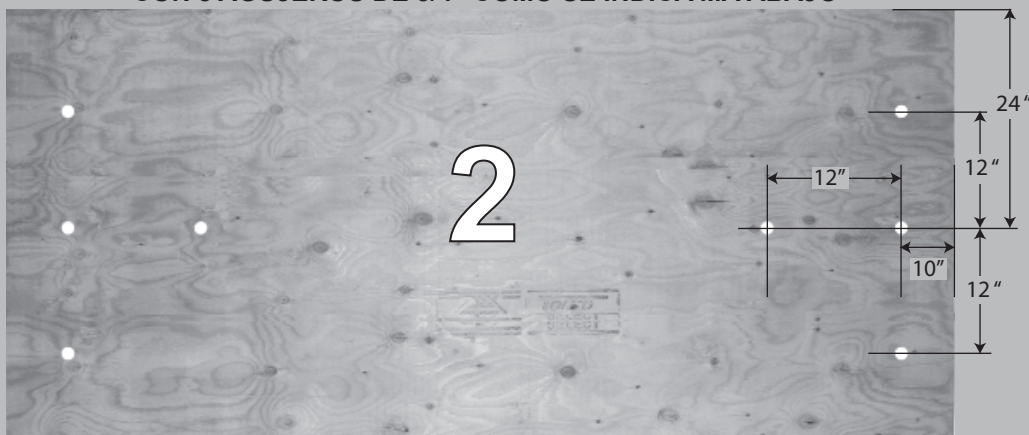
CUT • DÉCOUPE • RECORTE

1 : PLYWOOD/CONTRE-PLAQUÉ : 48" X 96" X 1/2"
AS IS / TEL QUEL / TAL CUAL



THE MEASUREMENTS FOR PLYWOOD SHEETS 1 AND 2 MUST BE EXACTLY IDENTICAL.
LES MESURES DES CONTRES-PLAQUÉS 1 ET 2 DOIVENT ÊTRE EXACTEMENT IDENTIQUE
LAS MEDIDAS DE LOS CONTRACHAPADOS 1 Y 2 DEBEN SER IDÉNTICAS.

1 : PLYWOOD/CONTRE-PLAQUÉ : 48" X 96" X 1/2"
WITH 8 x 3/4" DIAMETER HOLES AS BELOW / AVEC 8 TROUS DE 3/4" COMME CI-DESSOUS
CON 8 AGUJEROS DE 3/4" COMO SE INDICA MÀ ABAJO



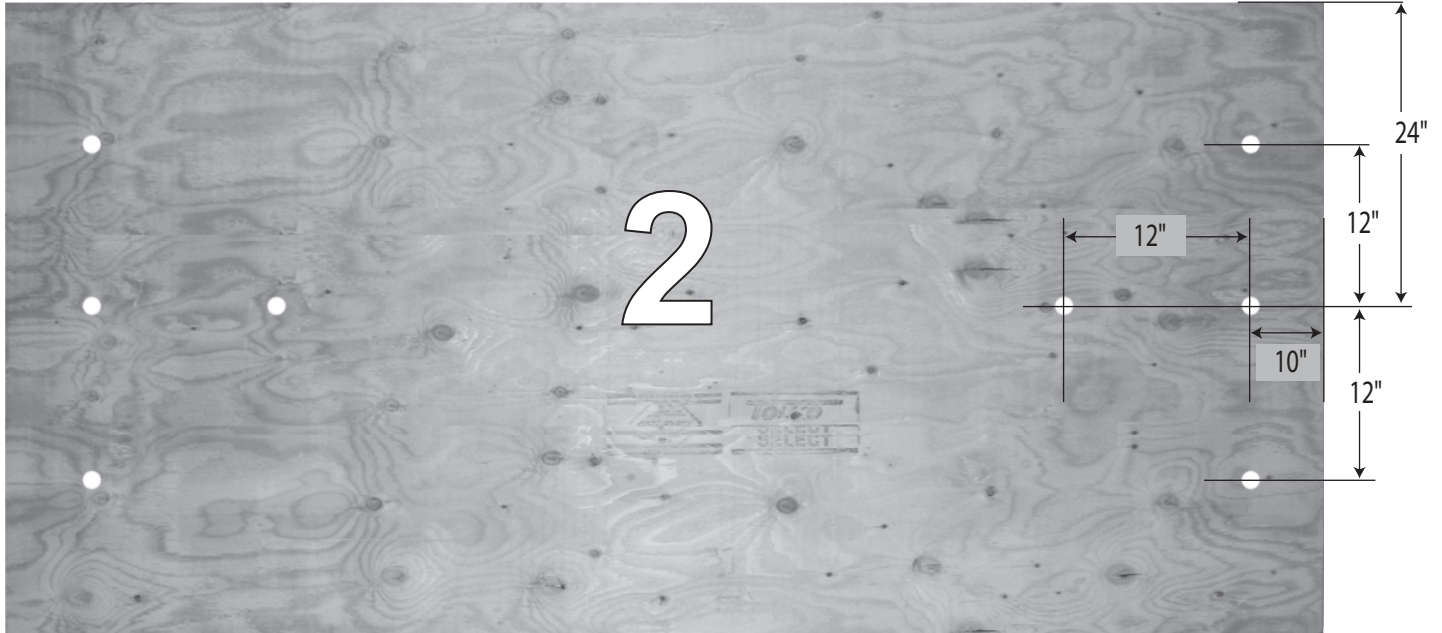
MAKE 8 - 3/4" HOLES FOR VENTILLATION AND DRAINAGE • FAIRE 8 TROUS DE 3/4" POUR LA VENTILLATION ET LE DRAINAGE
ES MUY HACER 8 AGUJEROS



RECOMMEND • RECOMMANDONS RECOMENDAMOS

WE RECOMMEND DOING OF HOLES FOR VENTILATION AND DRAINAGE
NOUS RECOMMANDONS DE FAIRE DES TROUS POUR LA VENTILLATION ET LE DRAINAGE
RECOMENDAMOS HACER LOS AGUJEROS DE VENTILACIÓN Y EVACUACIÓN

Ø : 3/4"



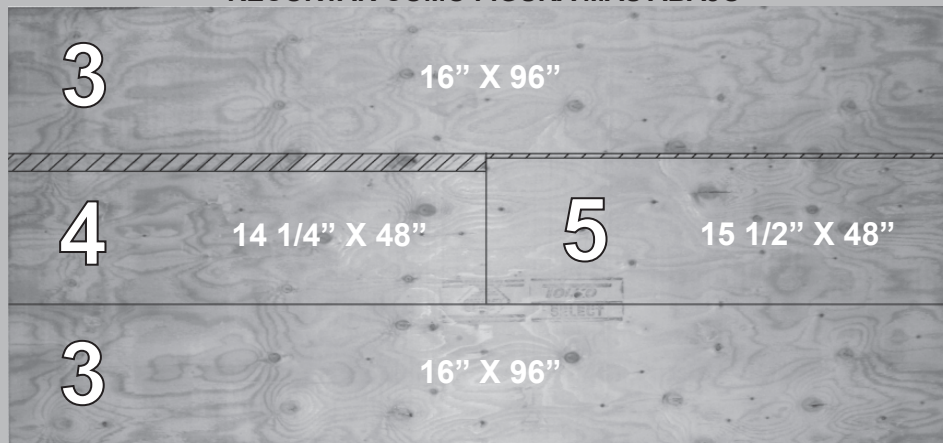
IMPORTANT • IMPORTANTE

REQUIRED SPACE FOR A STANDARD DRAWER 4' WIDE X 8' DEEP X 16" HIGH
ESPACE REQUIS POUR UN TIROIR STANDARD DE 4' DE LARGE X 8' DE PROFOND ET 16" DE HAUT
ESPACIO REQUERIDO PARA UN CAJÓN O GAVETA NORMAL DE 4' DE ANCHO X 8' DE PROFUNDIDAD Y 16" DE ALTO



CUT • DÉCOUPE • RECORTE

1 : PLYWOOD/CONTRE-PLAQUÉ : 48" X 96" X 1/2"
CUT AS BELOW / DÉCOUPER COMME CI-DESSOUS
RECORTAR COMO FIGURA MÁS ABAJO



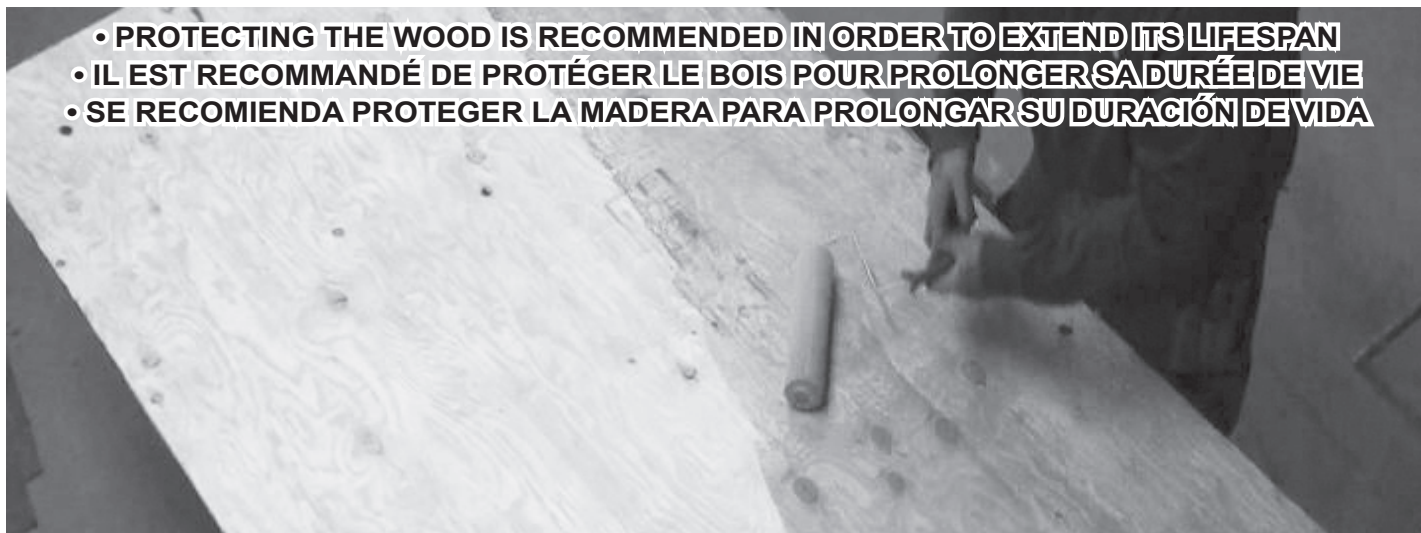
6 2" X 6" X 96"

6 2" X 6" X 96"

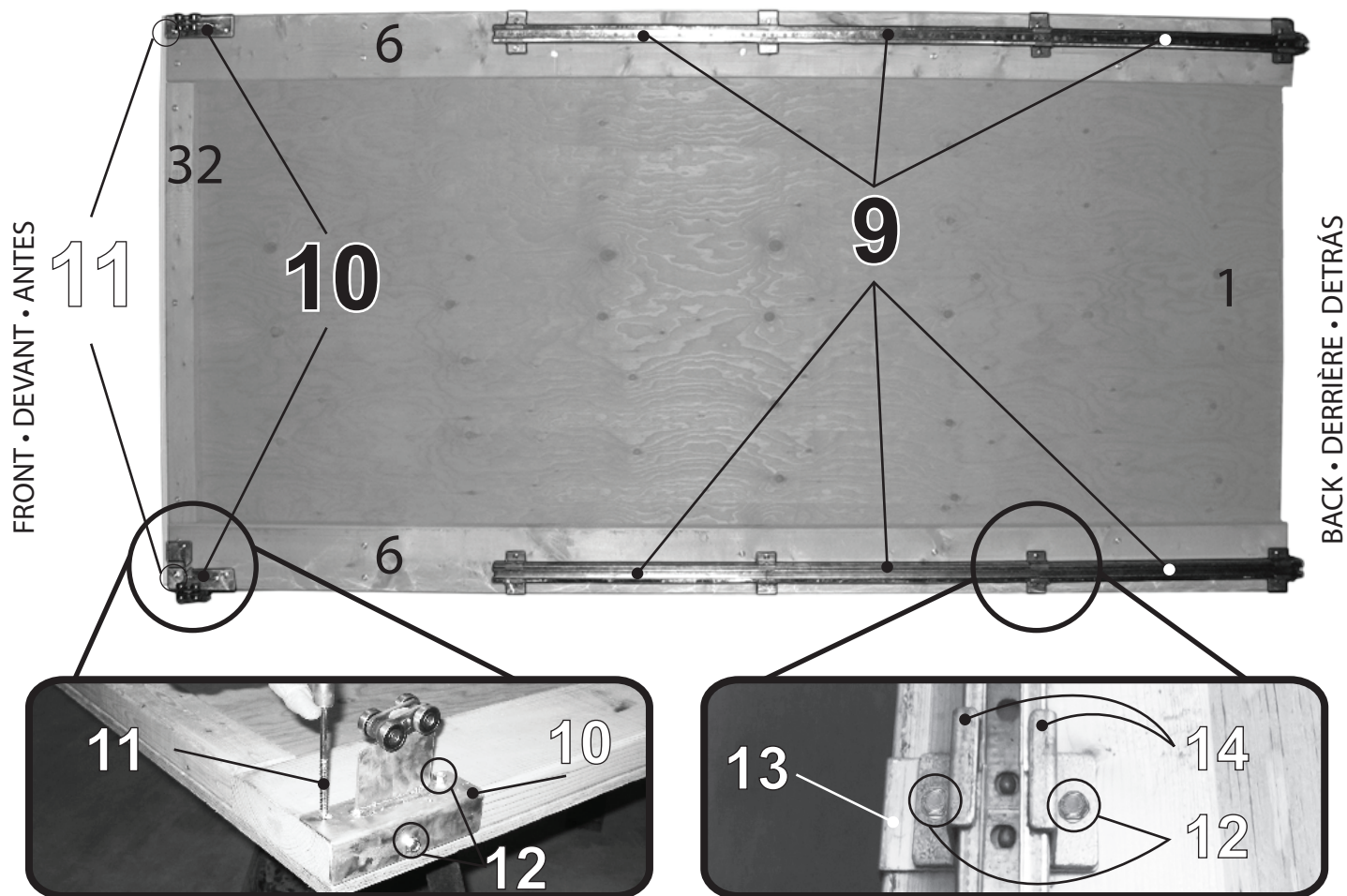
8 2" X 3" X 48" 32 2" X 3" X 37"

DYE • TEINTURE • TINTE

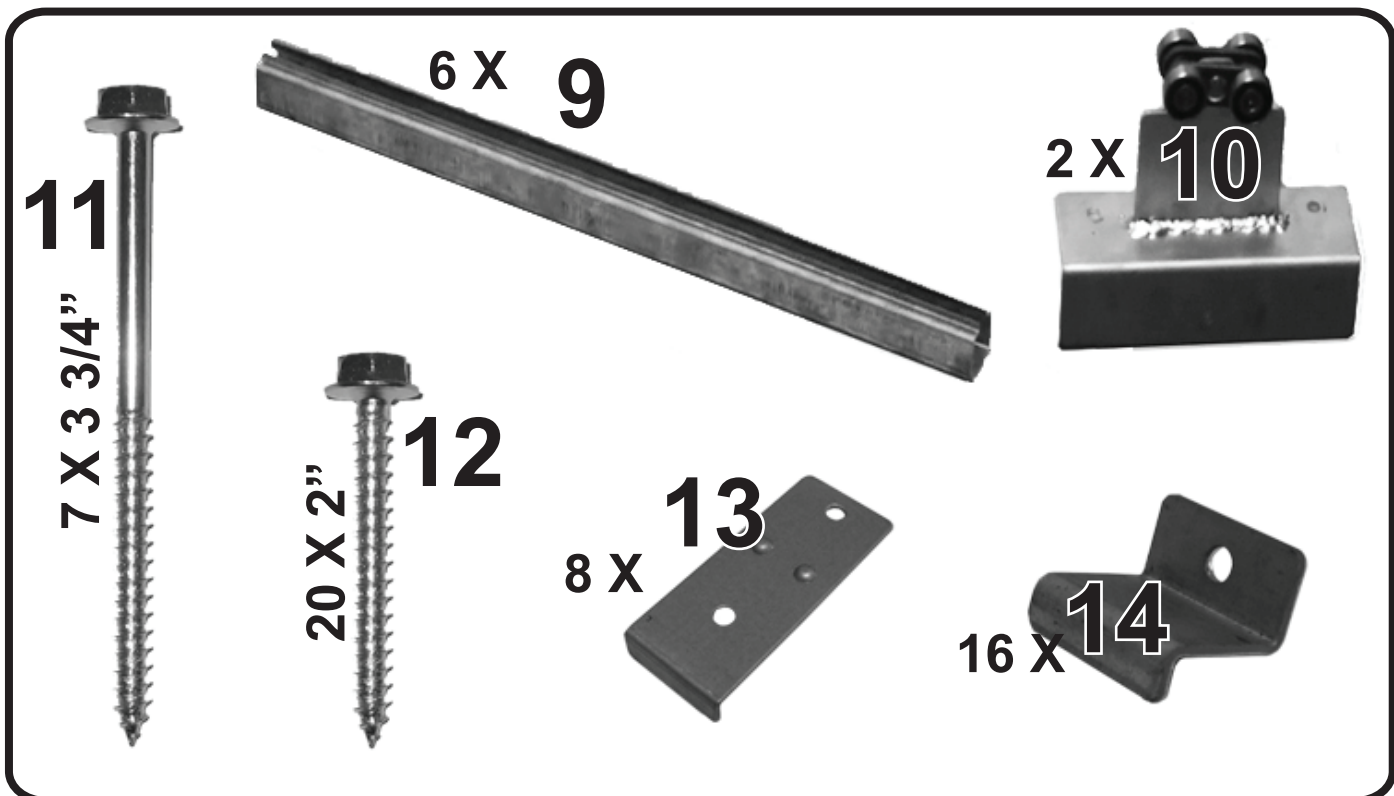
- PROTECTING THE WOOD IS RECOMMENDED IN ORDER TO EXTEND ITS LIFESPAN
- IL EST RECOMMANDÉ DE PROTÉGER LE BOIS POUR PROLONGER SA DURÉE DE VIE
- SE RECOMIENDA PROTEGER LA MADERA PARA PROLONGAR SU DURACIÓN DE VIDA



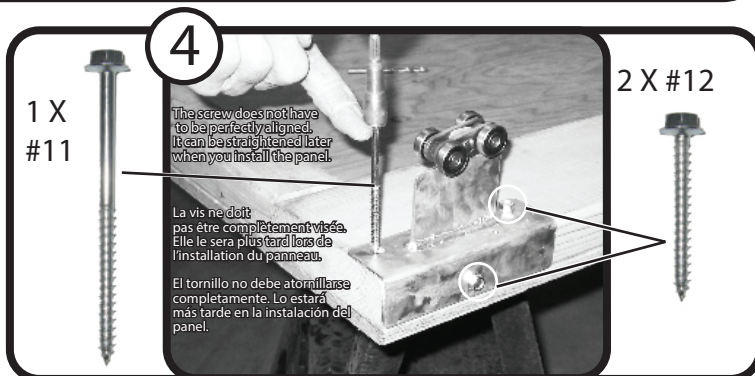
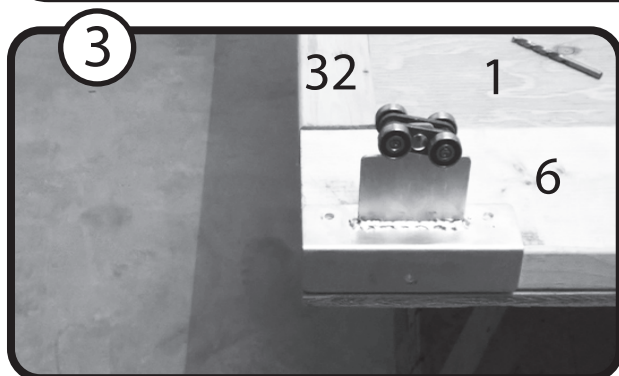
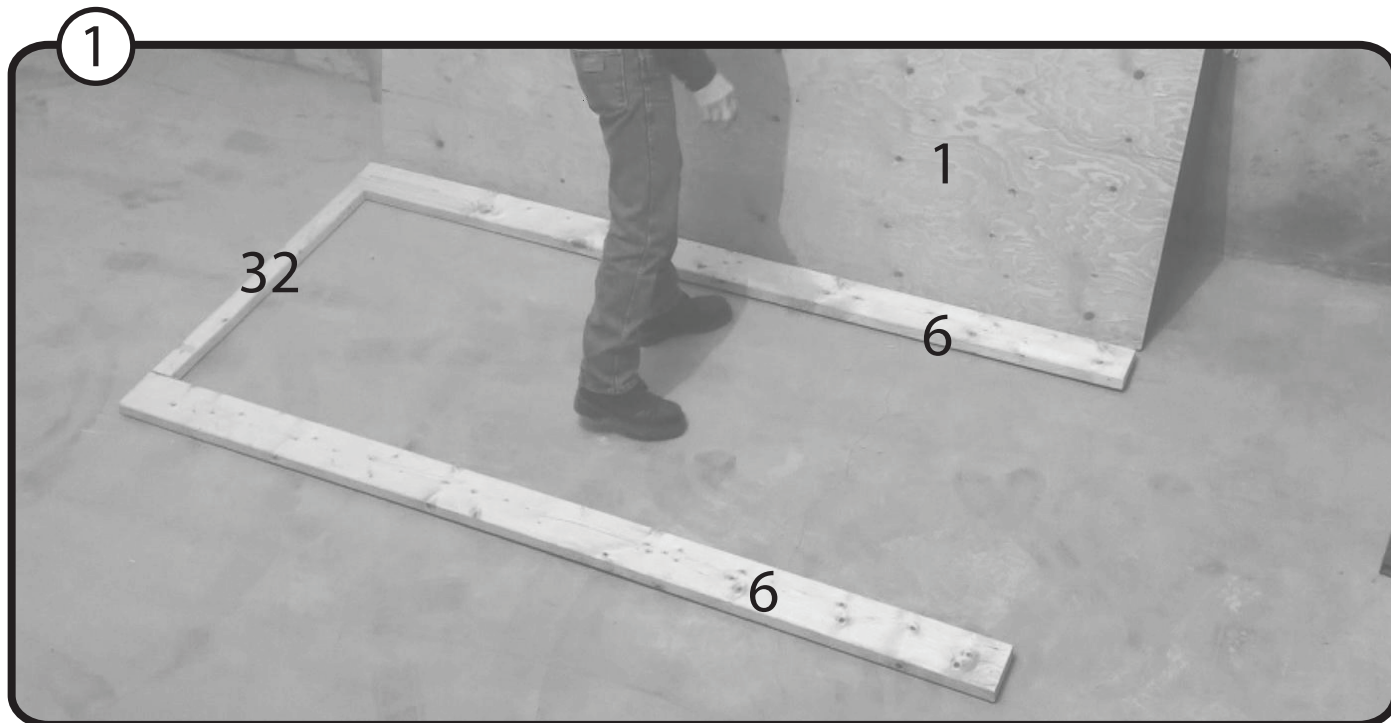
ASSEMBLY OF THE TOP PART • ASSEMBLAGE DE LA PARTIE DU HAUT
MONTAJE DE LA PARTE SUPERIOR



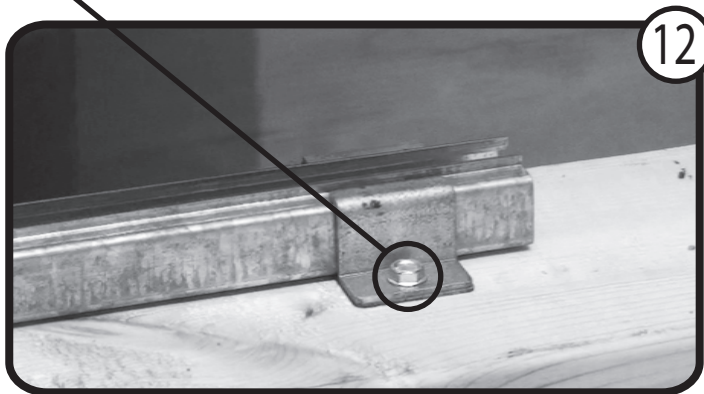
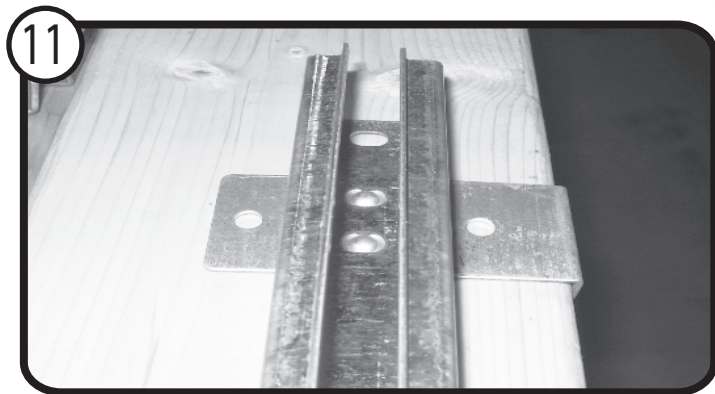
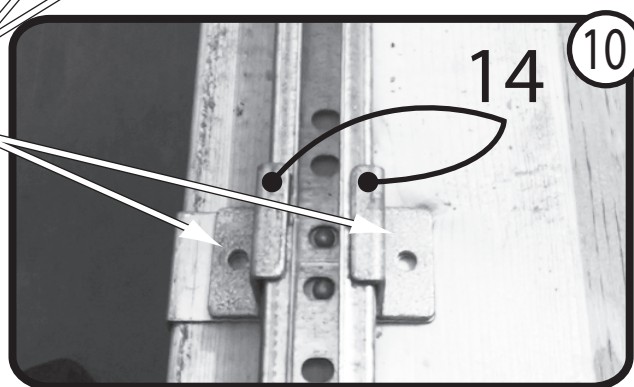
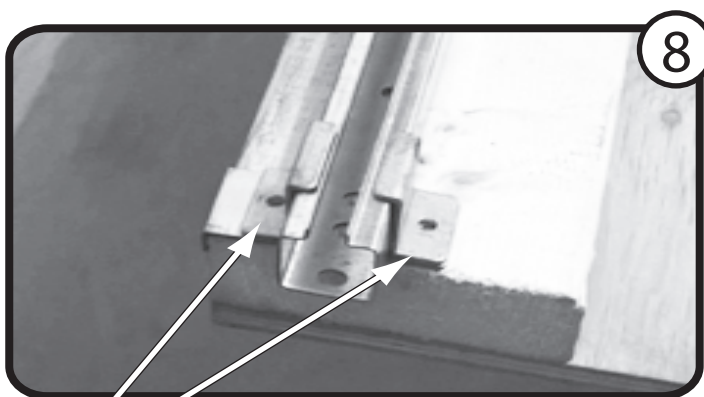
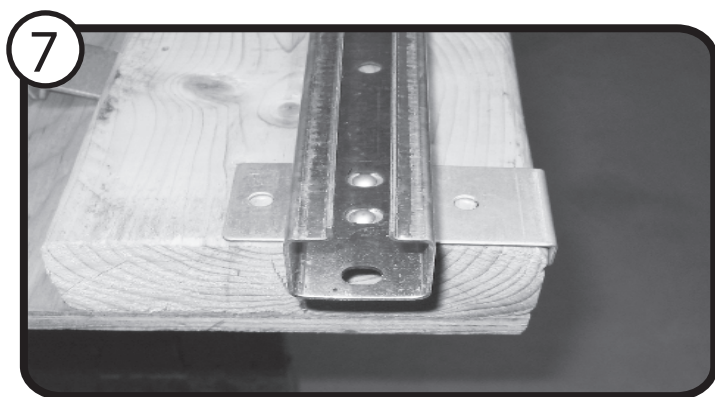
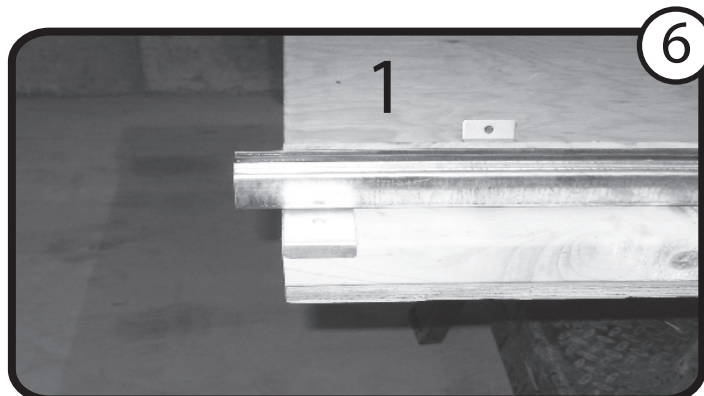
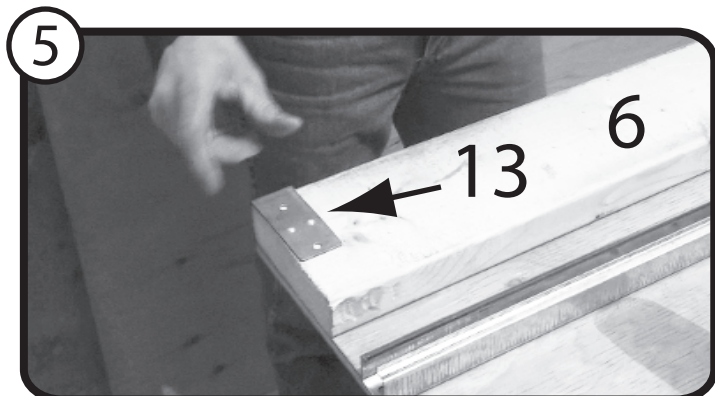
REQUIRED PIECES • PIÈCES REQUISES • PIEZAS REQUERIDAS



ASSEMBLY OF THE TOP PART • ASSEMBLAGE DE LA PARTIE DU HAUT
MONTAJE DE LA PARTE SUPERIOR

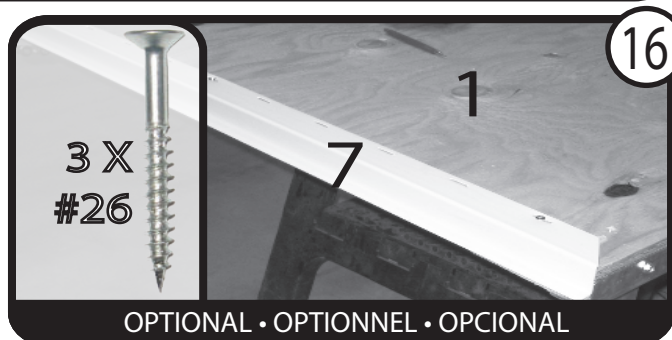
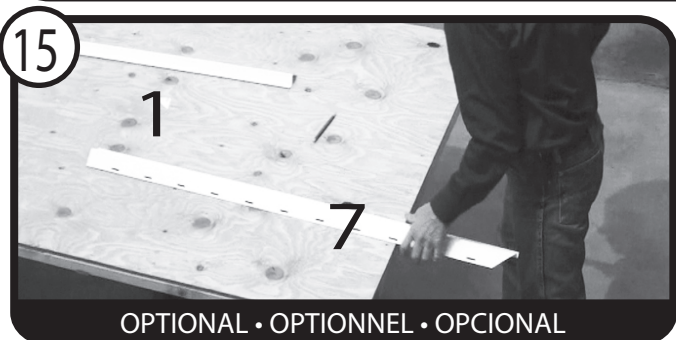
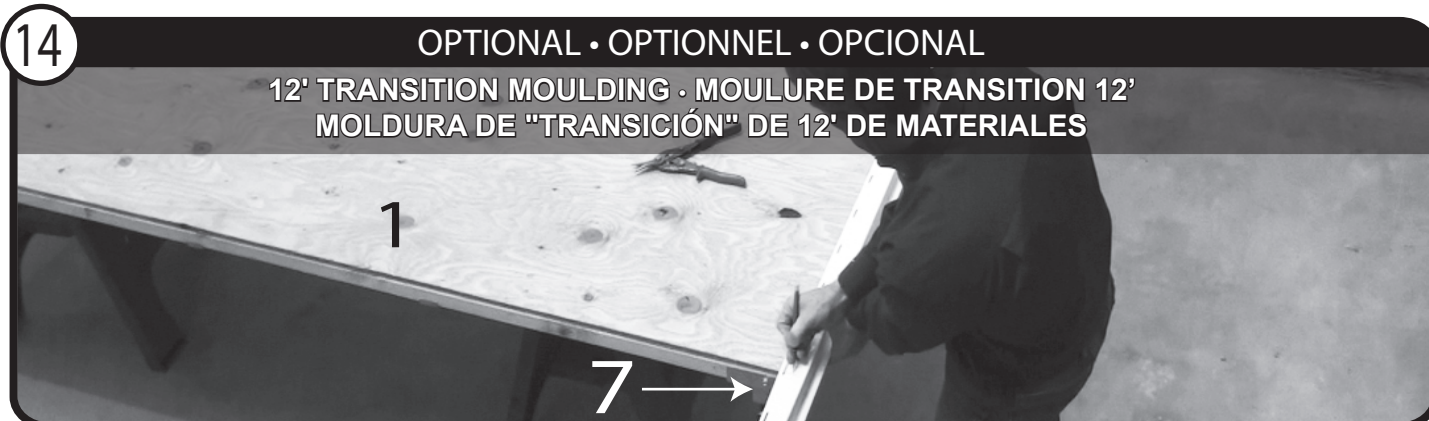
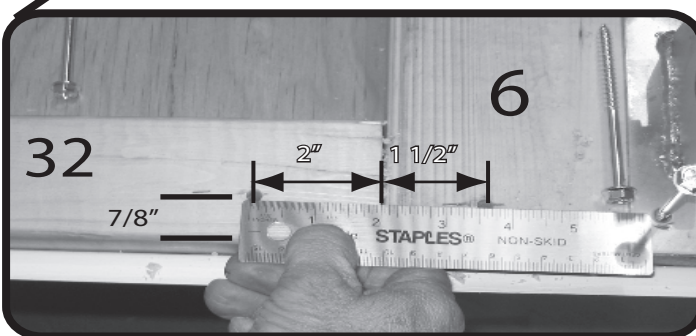
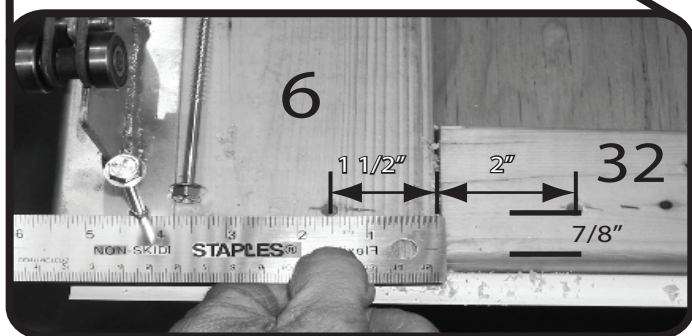
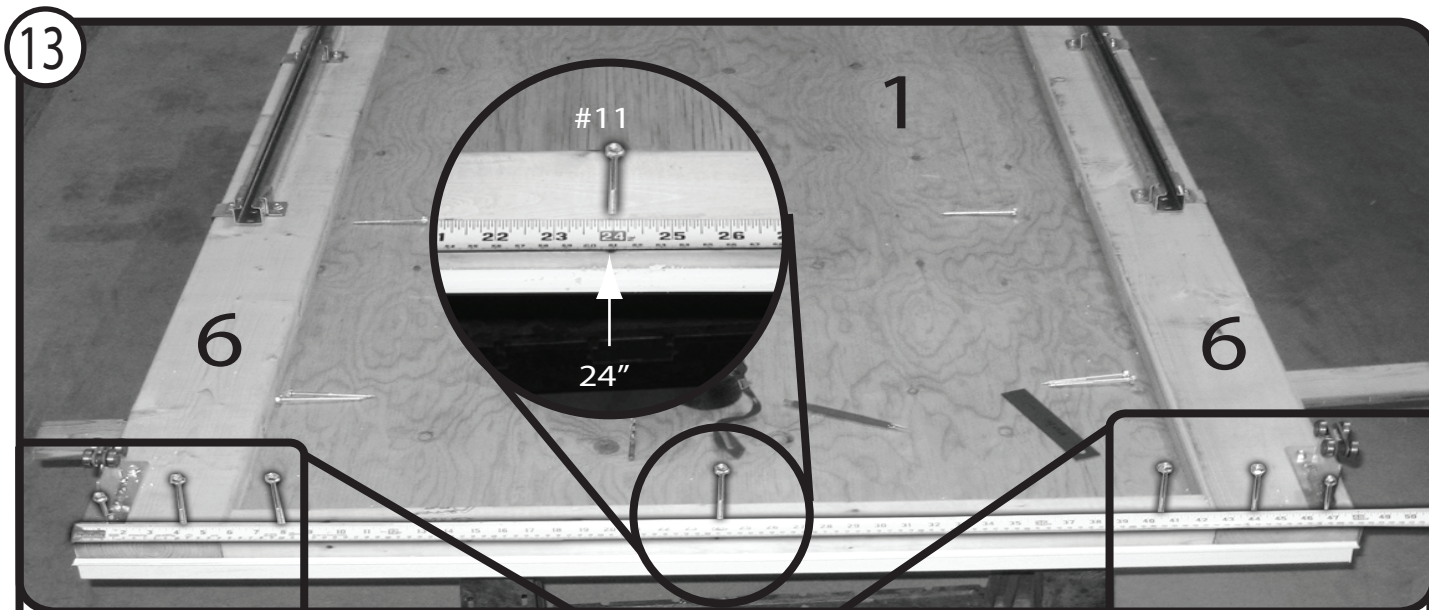


ASSEMBLY OF THE TOP PART • ASSEMBLAGE DE LA PARTIE DU HAUT
MONTAJE DE LA PARTE SUPERIOR

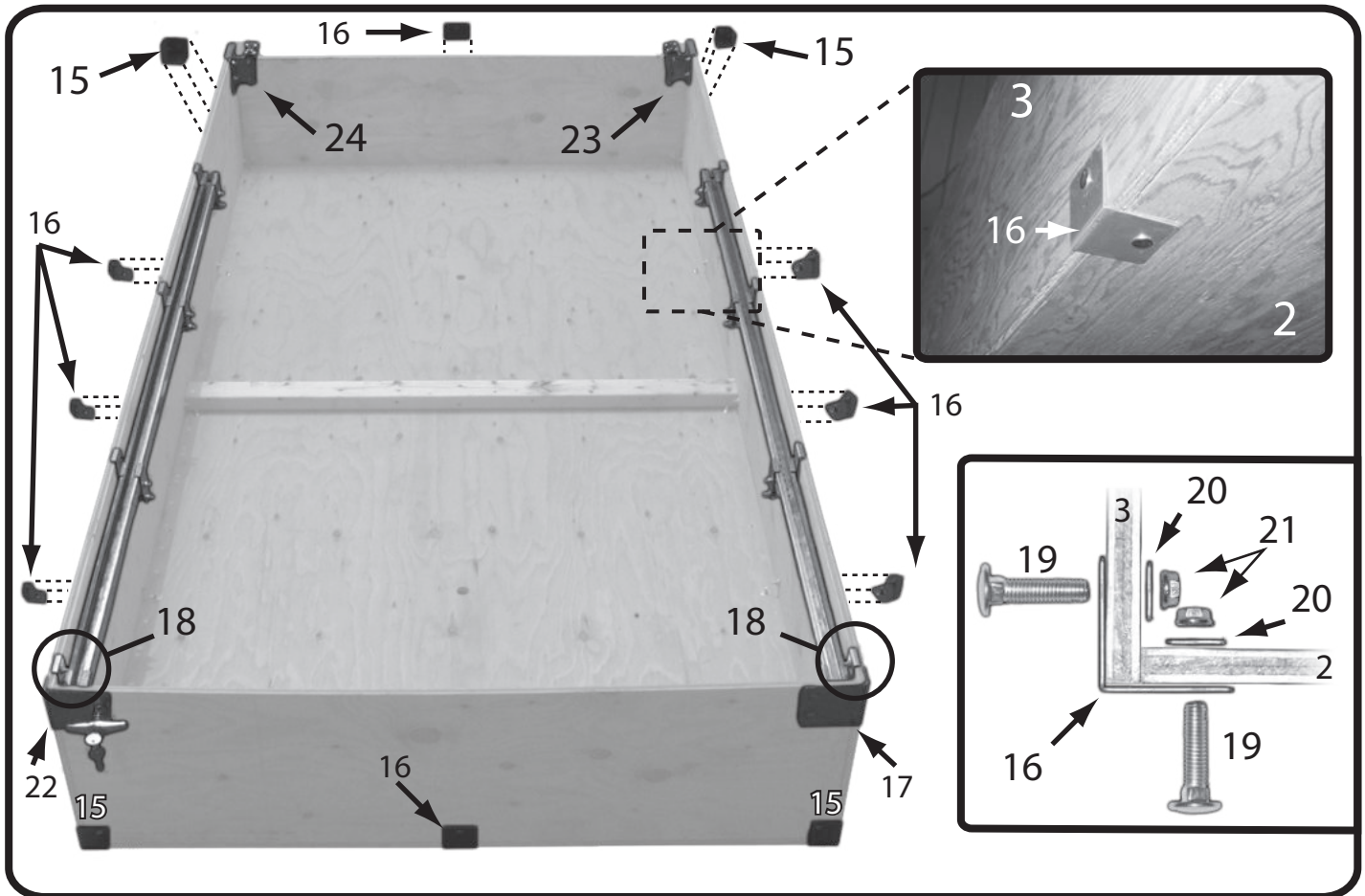


ASSEMBLY OF THE TOP PART • ASSEMBLAGE DE LA PARTIE DU HAUT
MONTAGE DE LA PARTE SUPERIOR

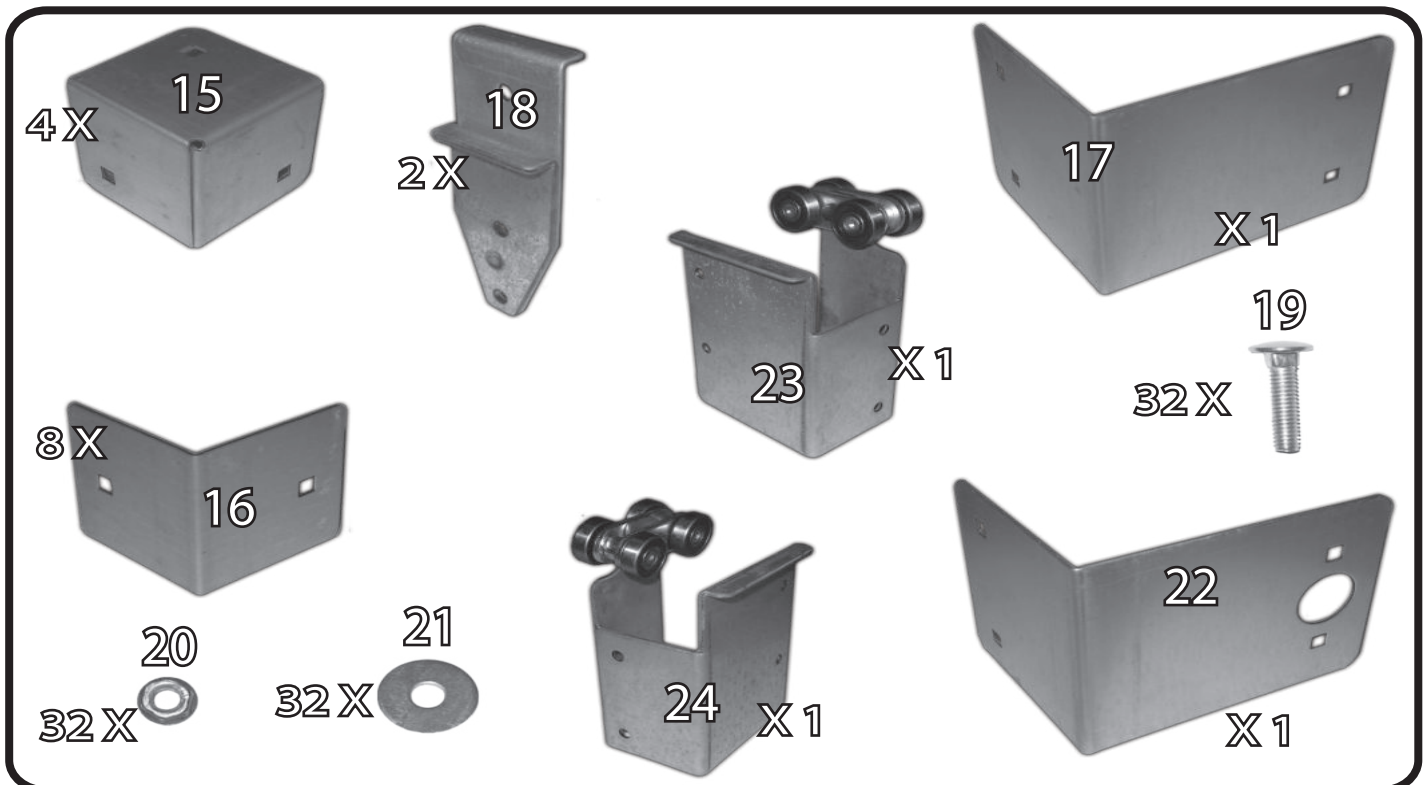
HOLES • TROUS • AGUJEROS

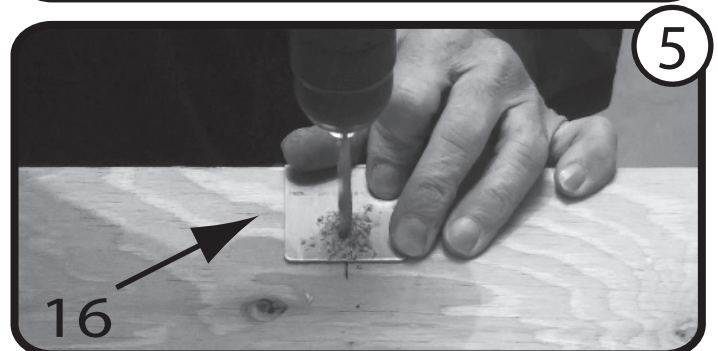
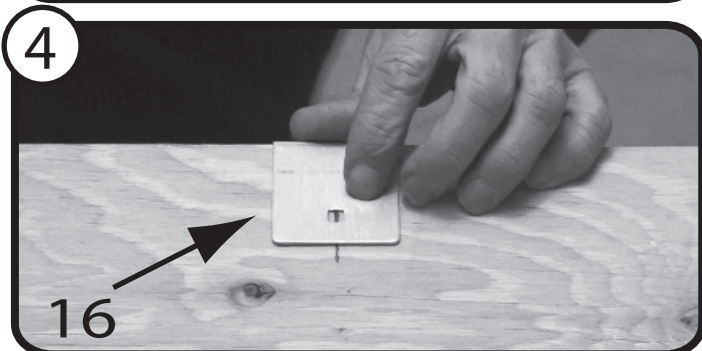
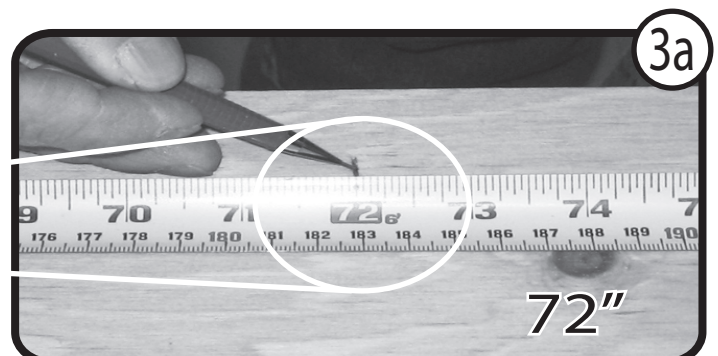
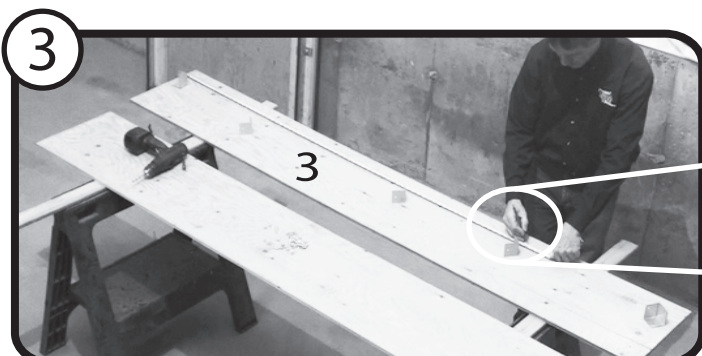
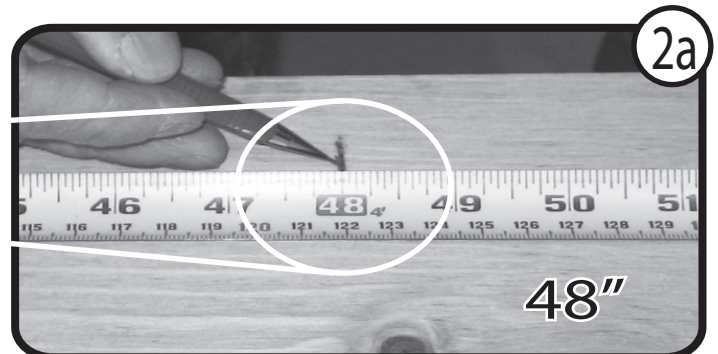
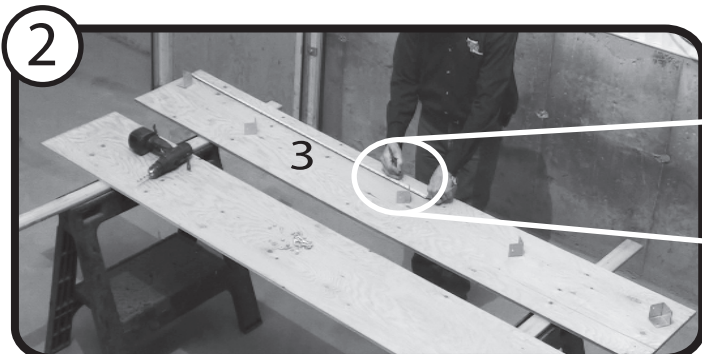
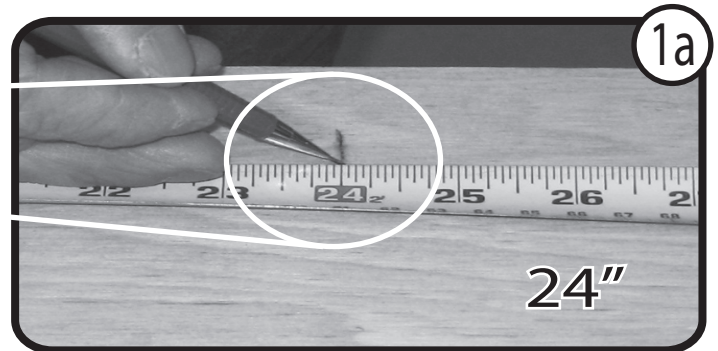
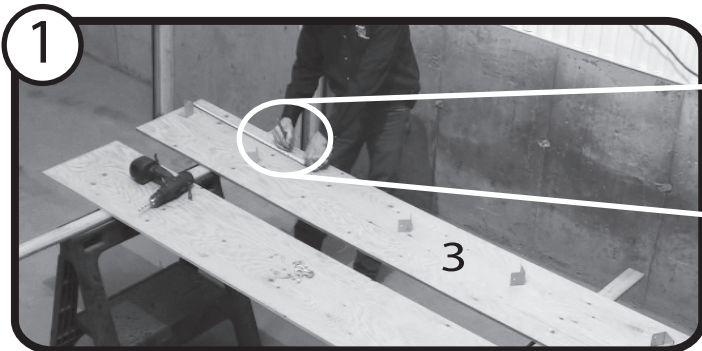
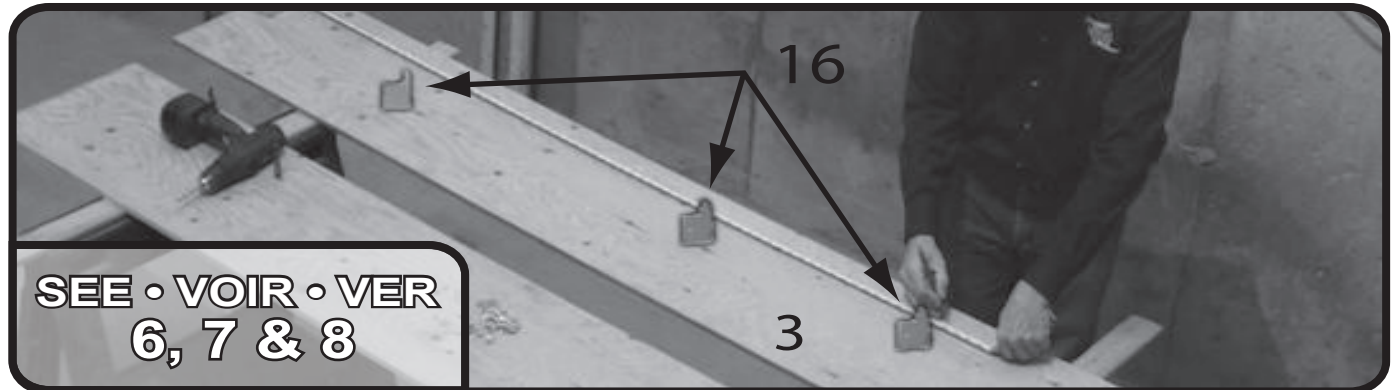


DRAWER ASSEMBLY • ASSEMBLAGE DU TIROIR MONTAJE DEL CAJÓN

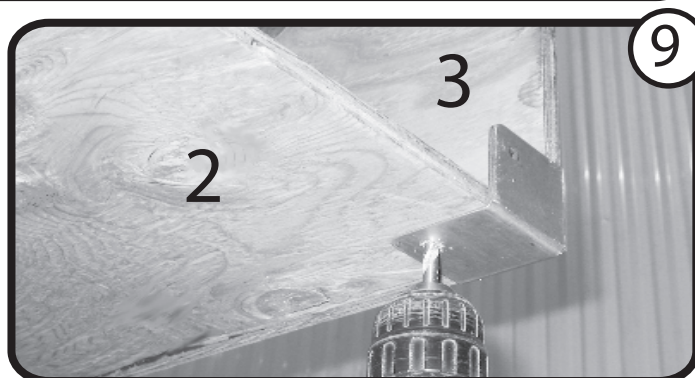
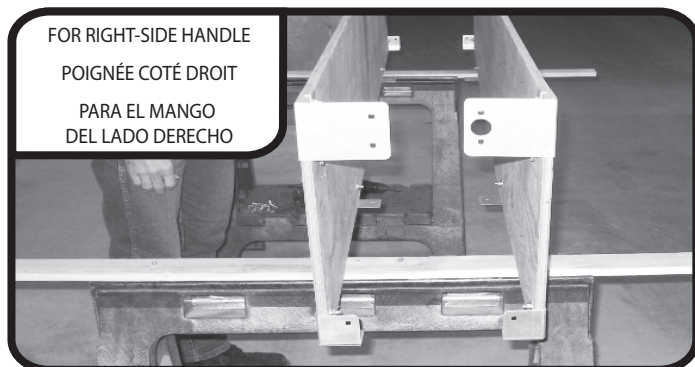
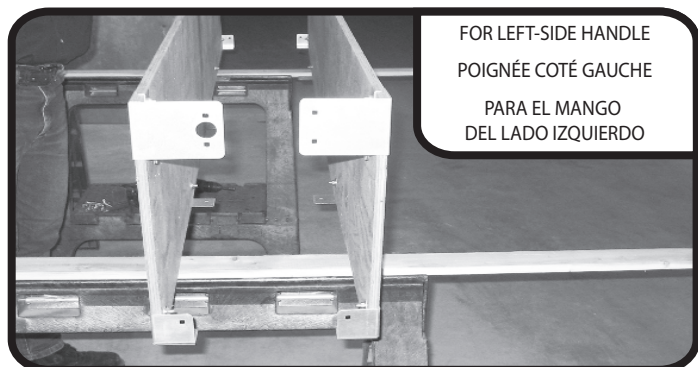
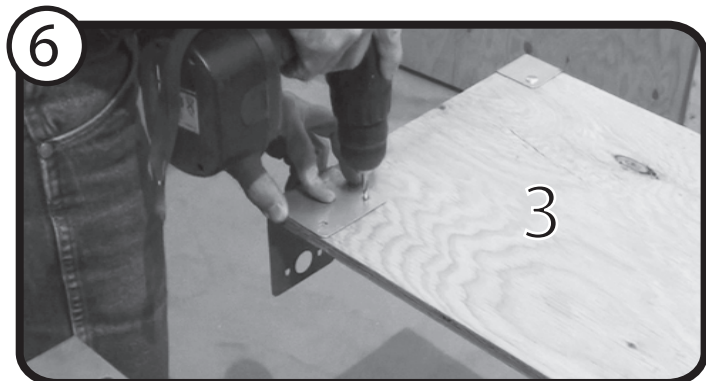


REQUIRED PIECES FOR BOTH SIDES • PIÈCES REQUISES POUR LES 2 COTÉS
PIEZAS REQUERIDAS PARA AMBOS LADOS

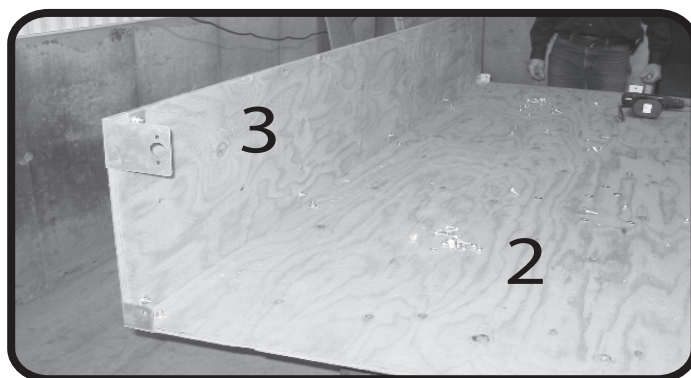
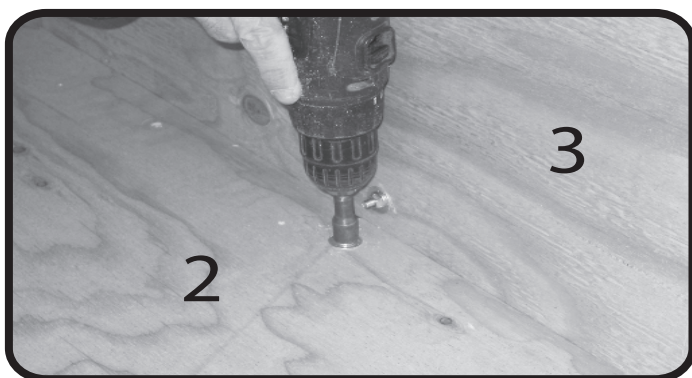
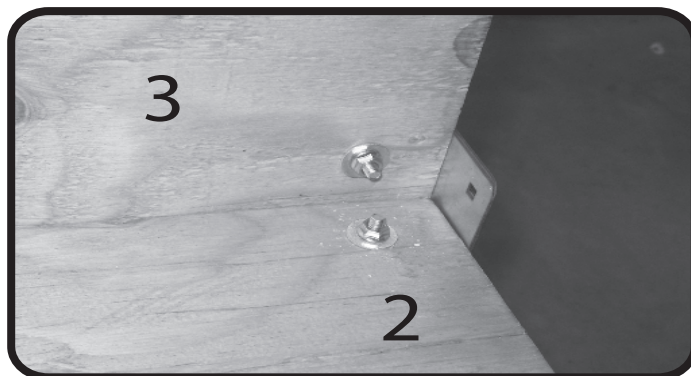
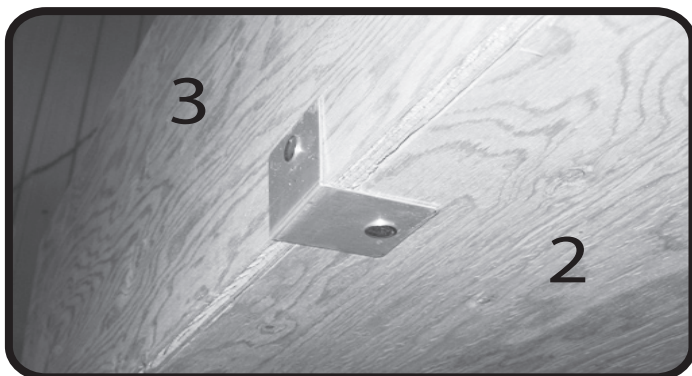




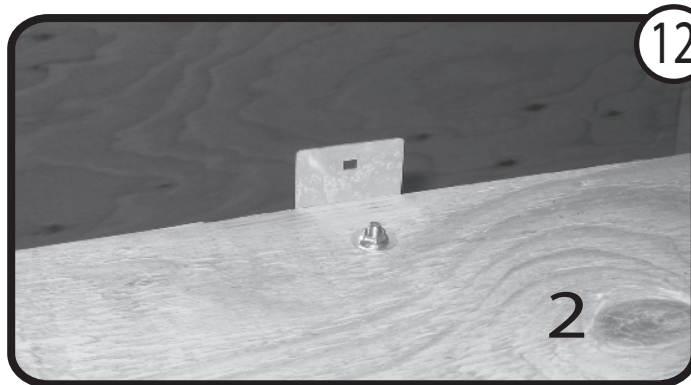
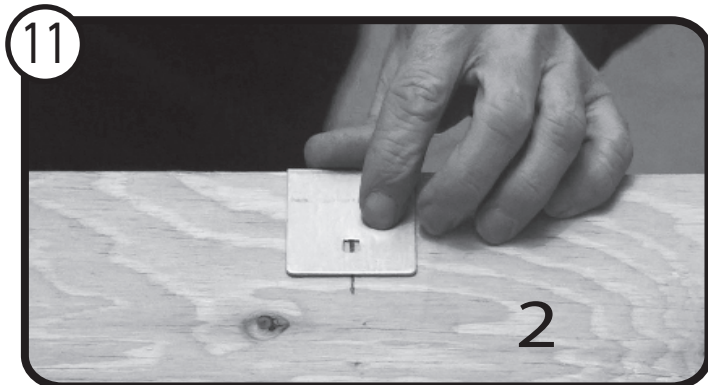
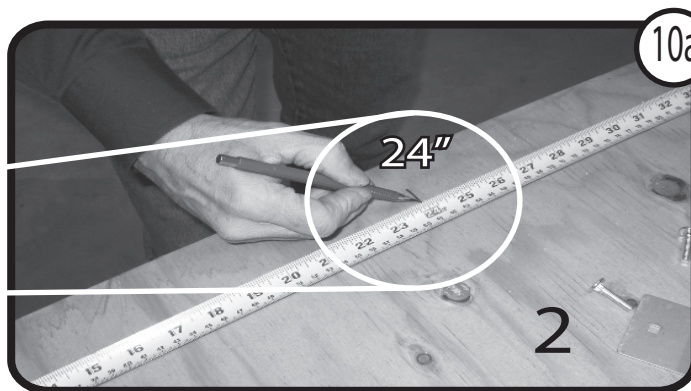
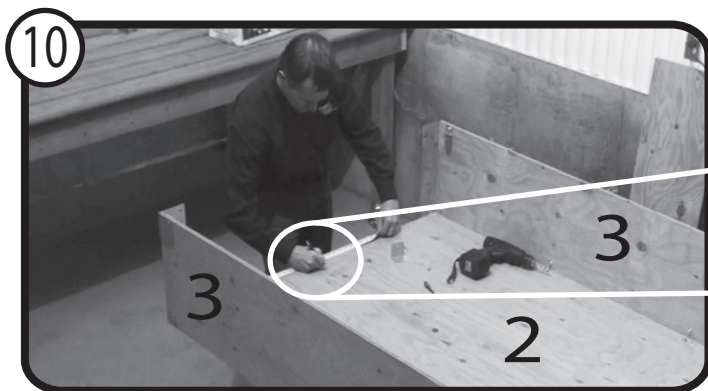
DRAWER ASSEMBLY • ASSEMBLAGE DU TIROIR MONTAJE DEL CAJÓN



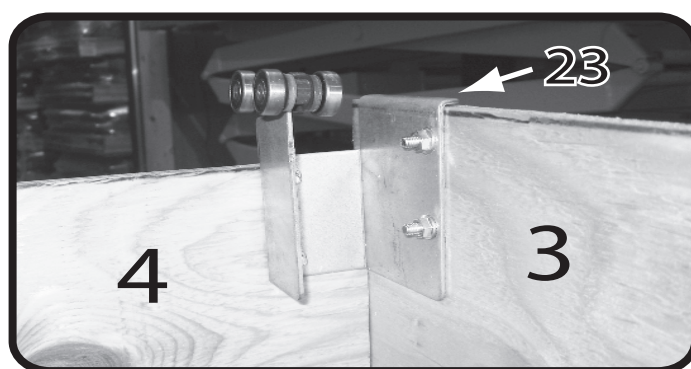
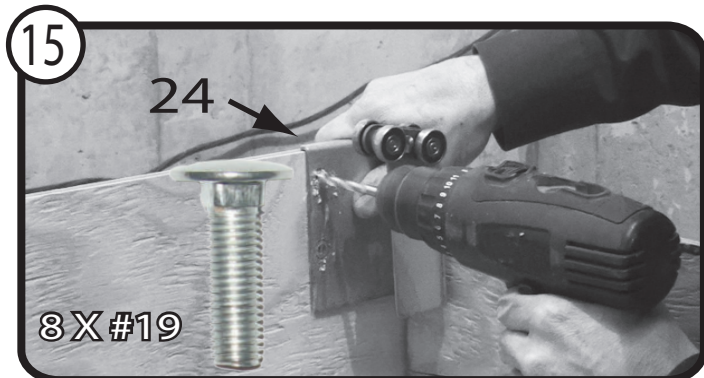
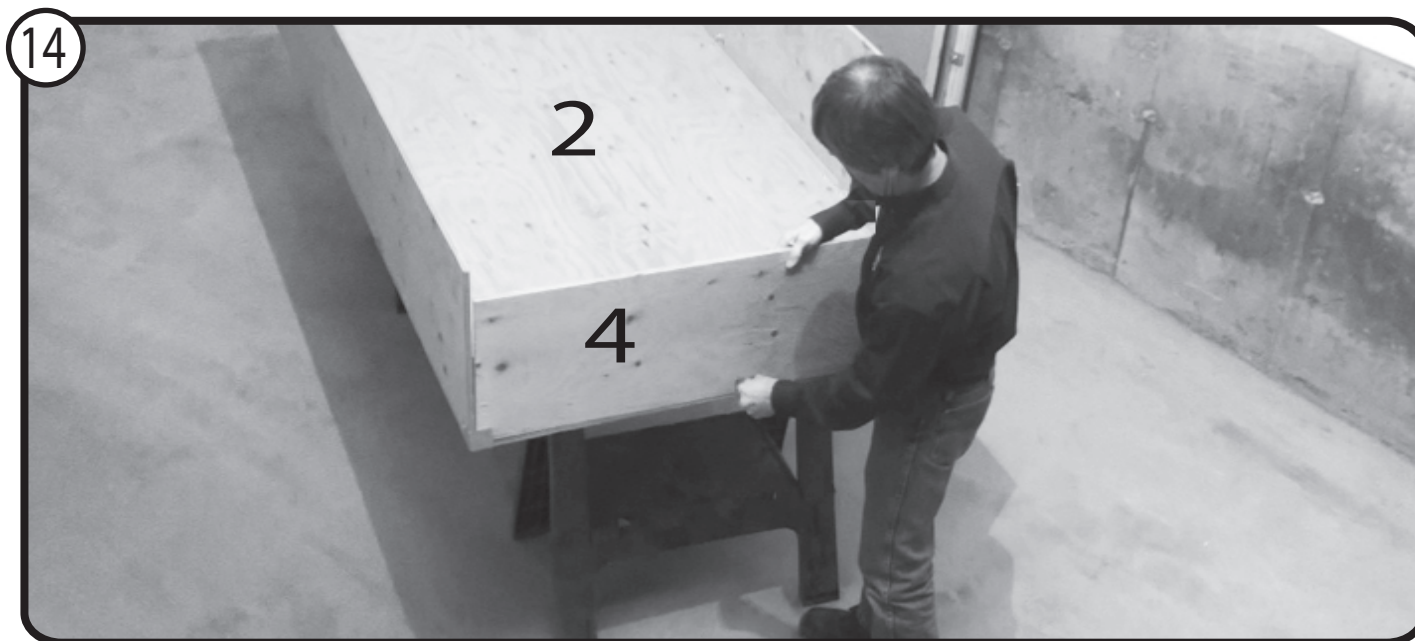
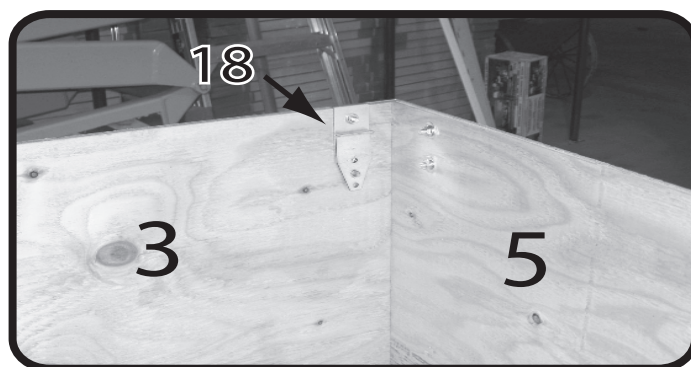
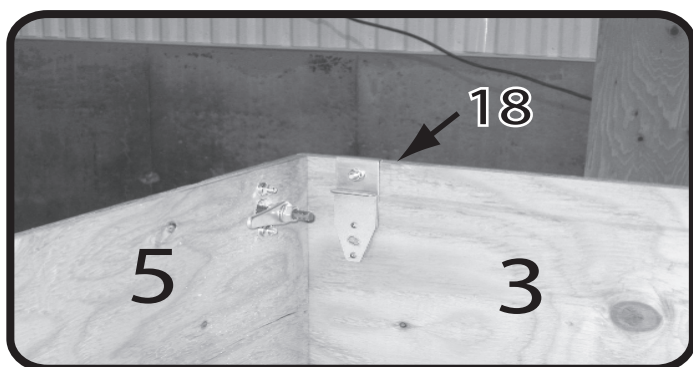
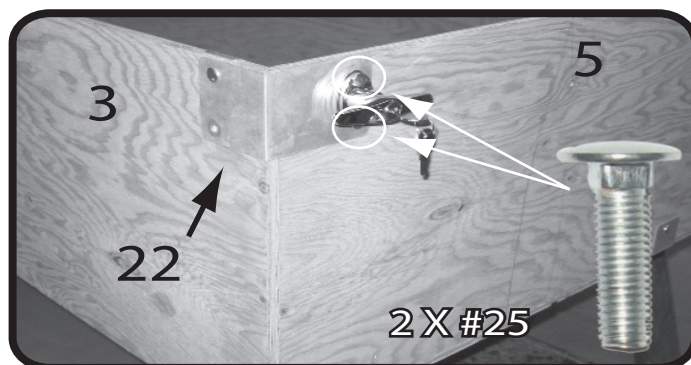
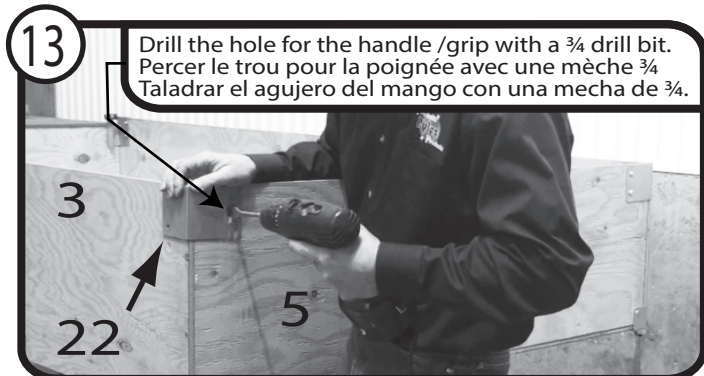
DRAWER ASSEMBLY • ASSEMBLAGE DU TIROIR MONTAJE DEL CAJÓN



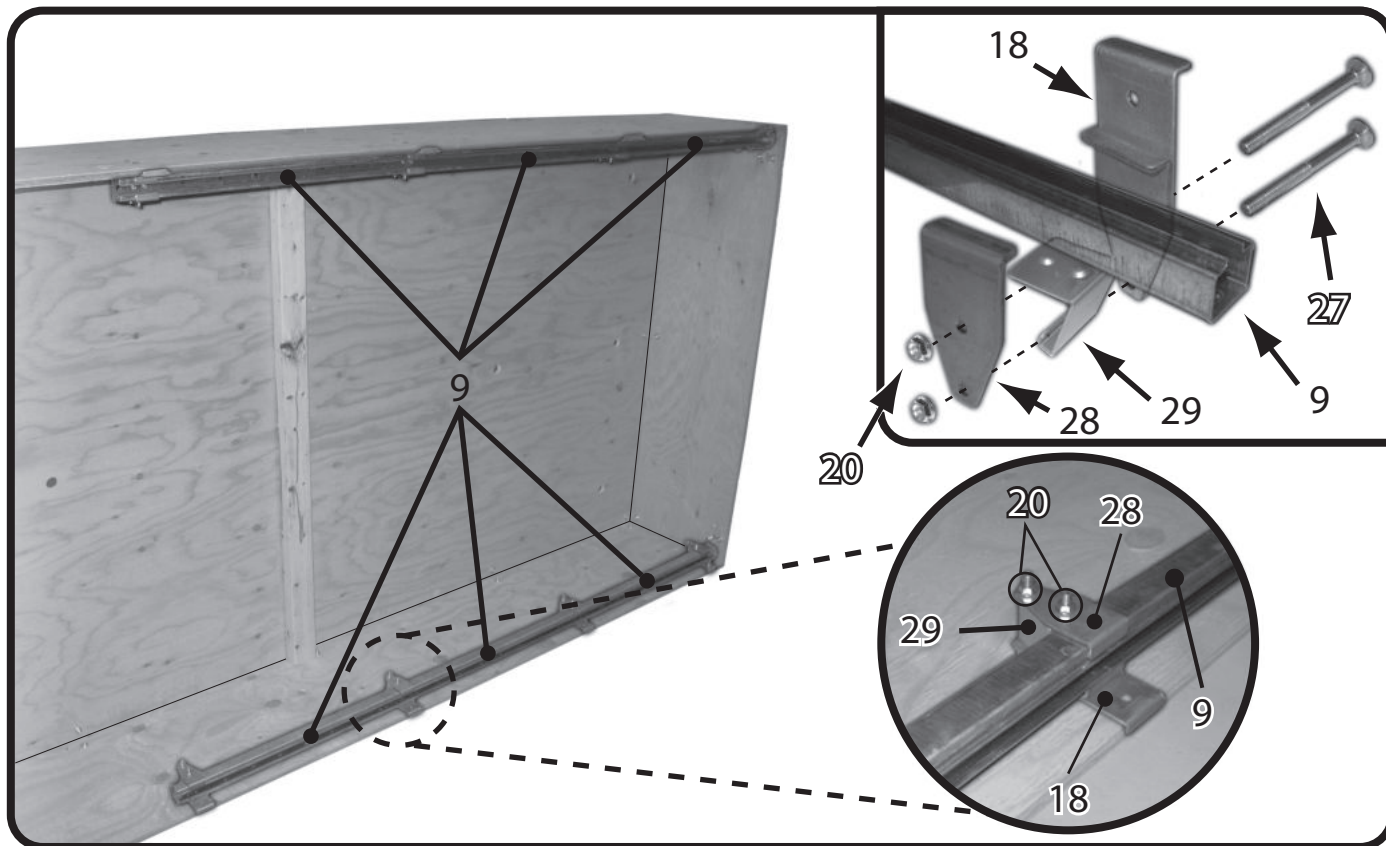
DO THE SAME FOR THE OTHER SIDE
FAITE LE MÊME PRINCIPE POUR L'AUTRE COTÉ
SIGA EL MISMO PRINCIPIO PARA EL OTRO LADO



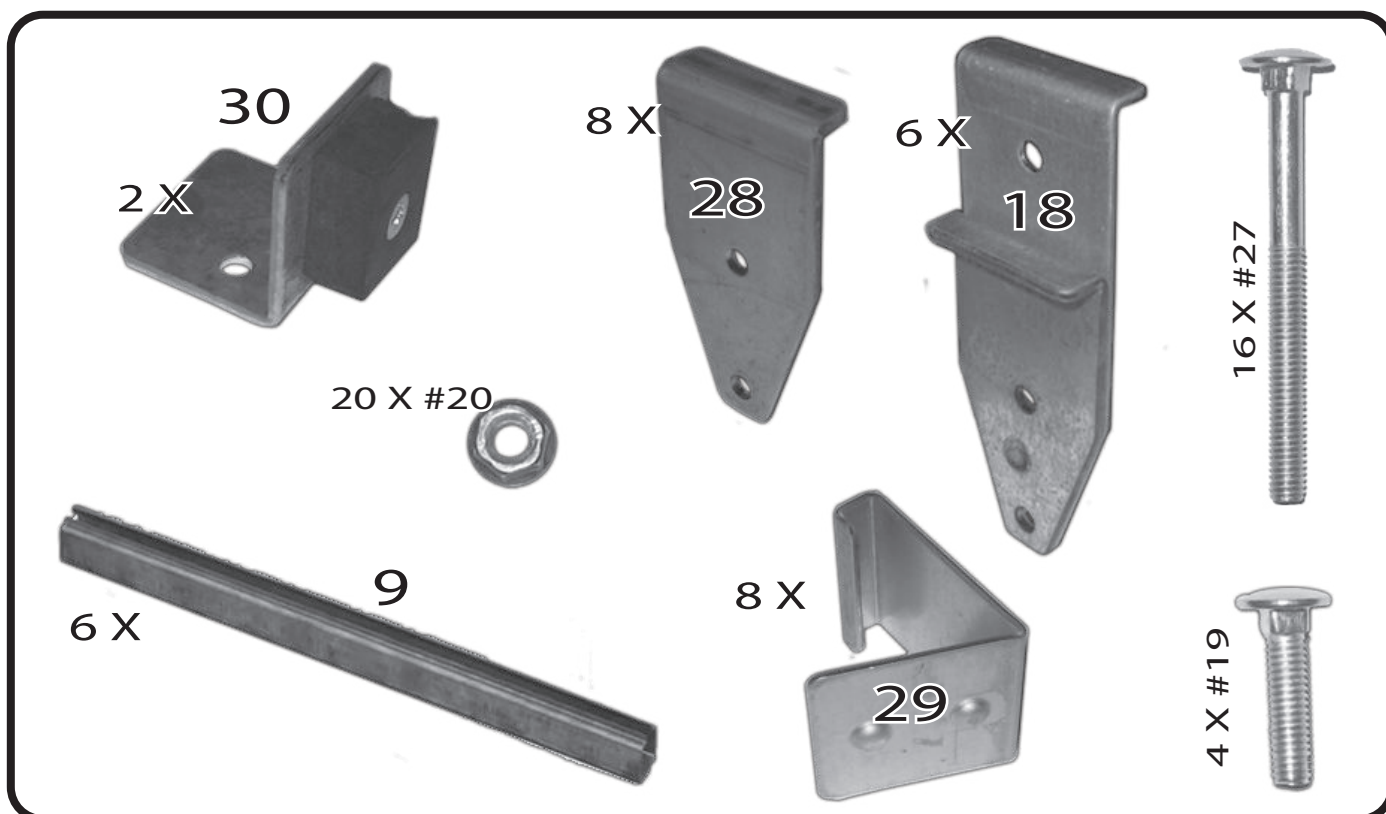
DRAWER ASSEMBLY • ASSEMBLAGE DU TIROIR MONTAJE DEL CAJÓN



DRAWER ASSEMBLY • ASSEMBLAGE DU TIROIR MONTAJE DEL CAJÓN

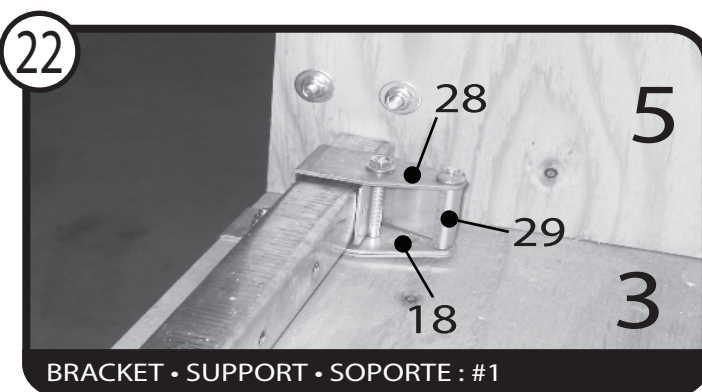
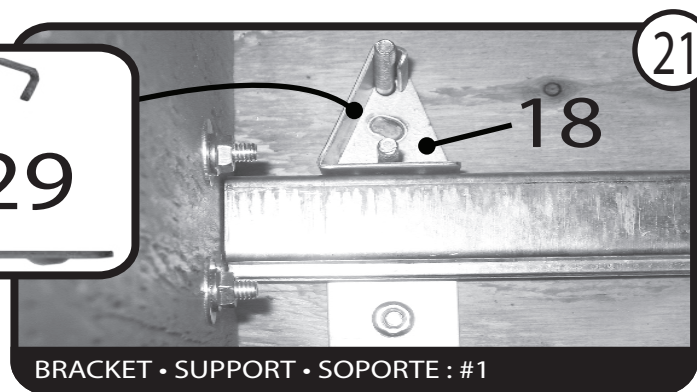
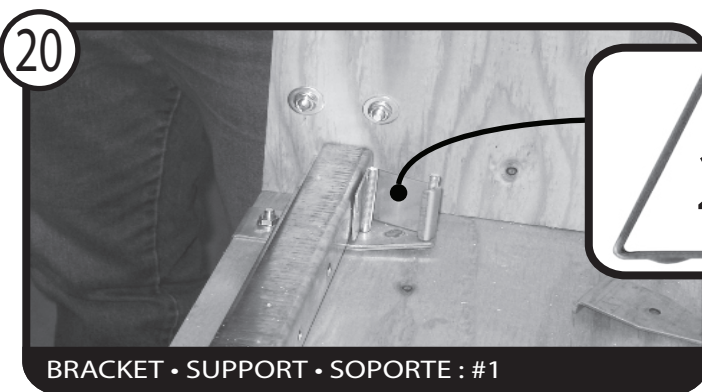
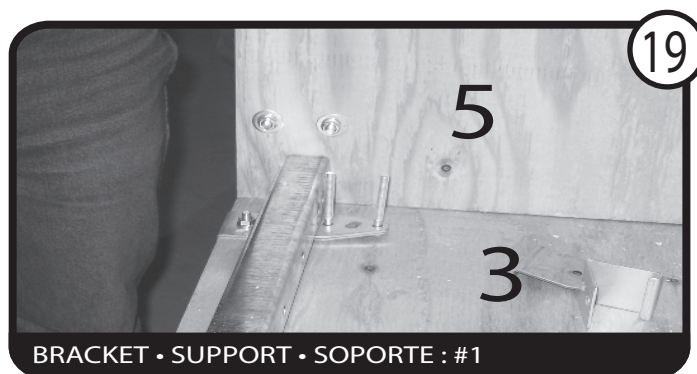
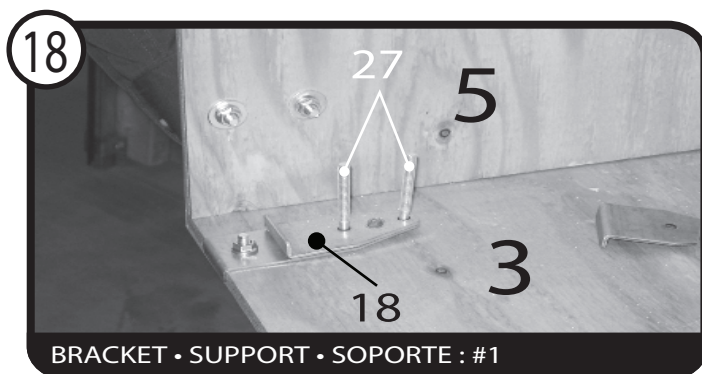
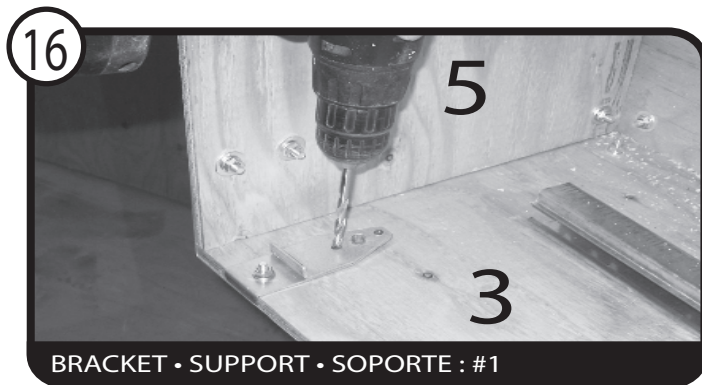


REQUIRED PIECES FOR BOTH SIDES • PIÈCES REQUISES POUR LES 2 COTÉS
PIEZAS REQUERIDAS PARA AMBOS LADOS



BRACKET • SUPPORT • SOPORTE :

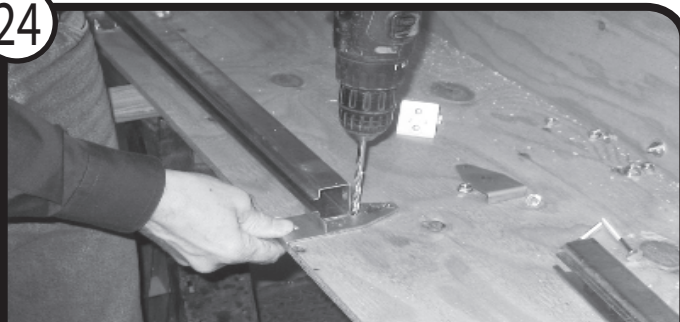
#1



BRACKET • SUPPORT • SOPORTE

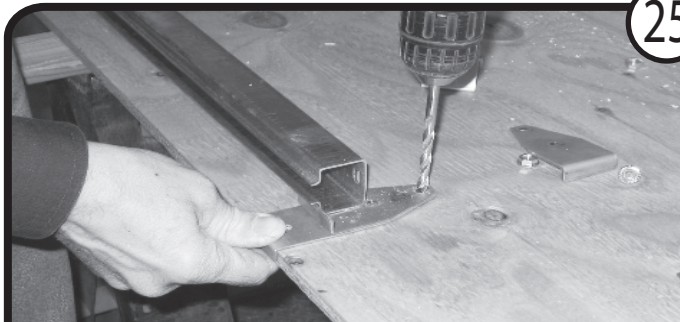
#2

24



BRACKET • SUPPORT • SOPORTE : #2

25



BRACKET • SUPPORT • SOPORTE : #2

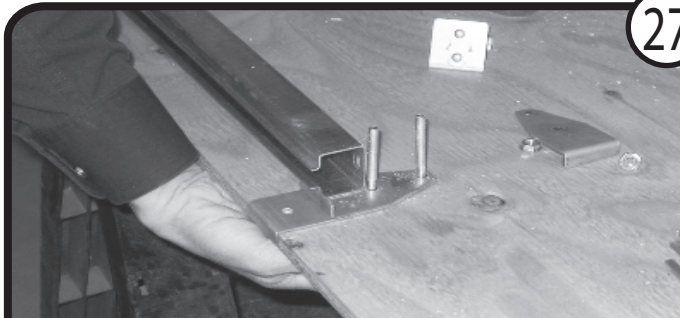
26

CENTERED IN THE BRACKET
CENTRÉ DANS LE SUPPORT
CENTRADO EN EL SOPORTE



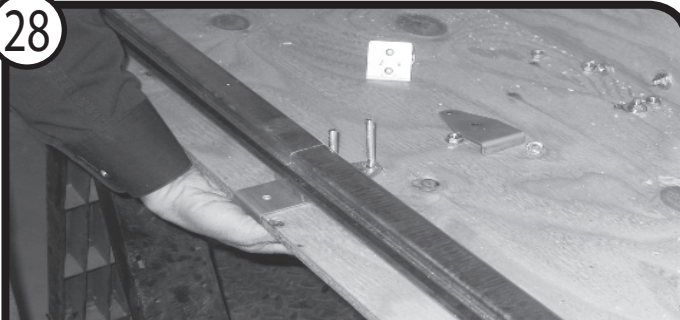
BRACKET • SUPPORT • SOPORTE : #2

27



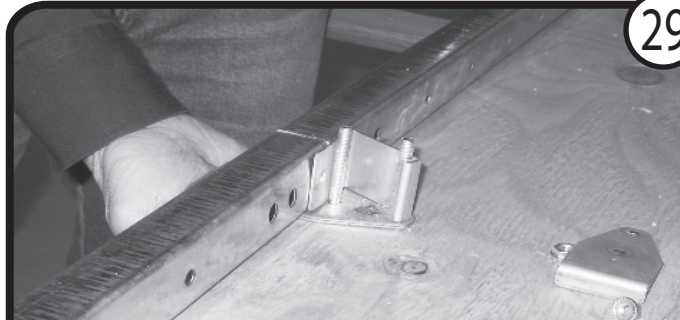
BRACKET • SUPPORT • SOPORTE : #2

28



BRACKET • SUPPORT • SOPORTE : #2

29



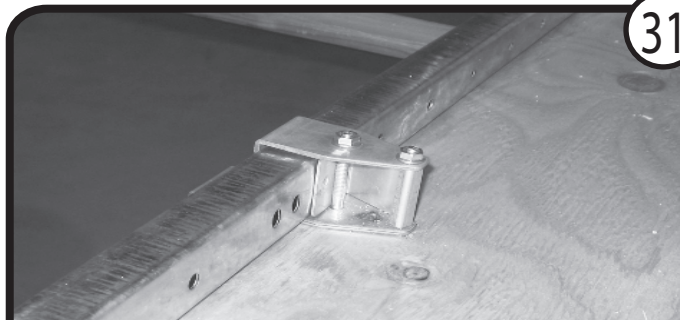
BRACKET • SUPPORT • SOPORTE : #2

30



BRACKET • SUPPORT • SOPORTE : #2

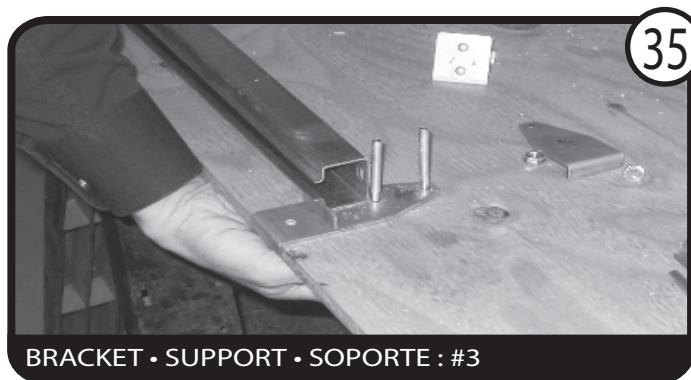
31



BRACKET • SUPPORT • SOPORTE : #2

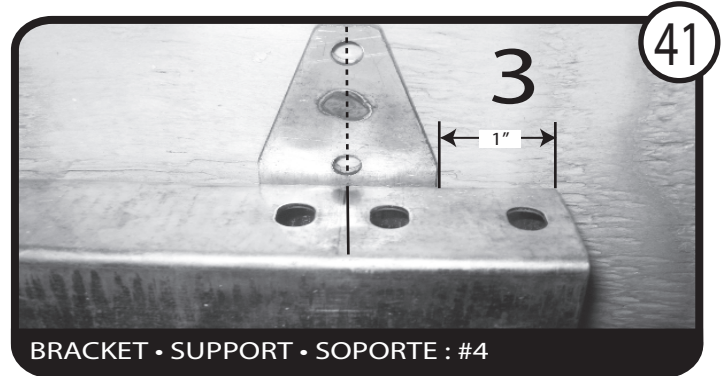
BRACKET • SUPPORT • SOPORTE

#3

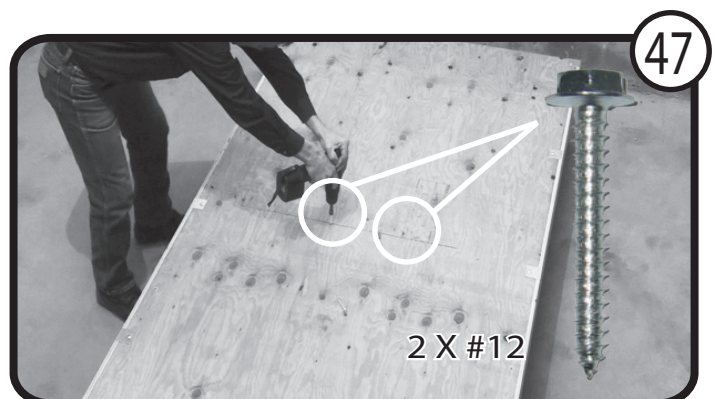
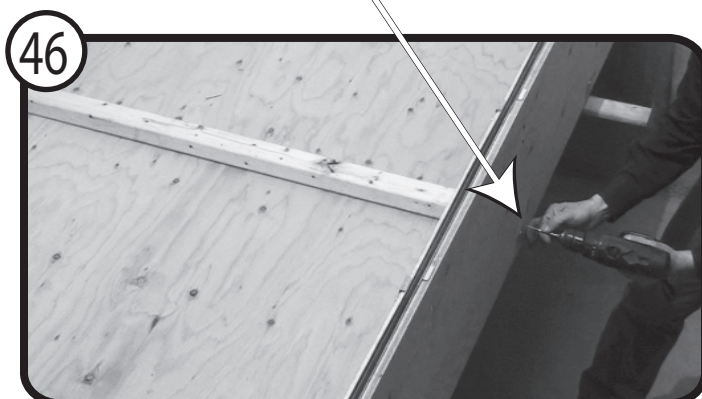
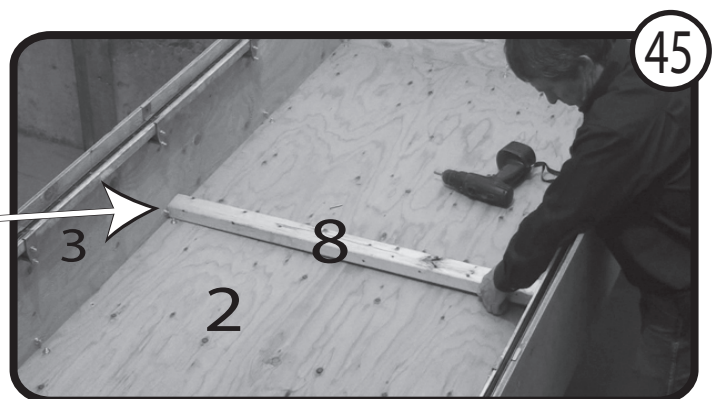
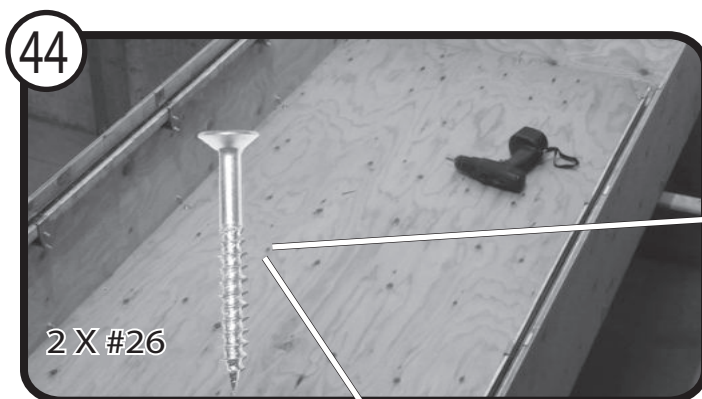


BRACKET • SUPPORT • SOPORTE

#4

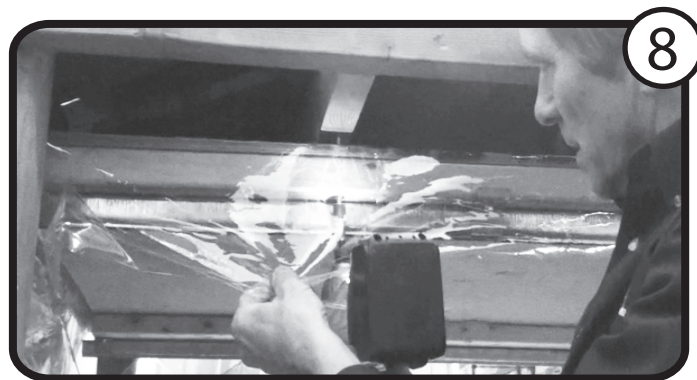
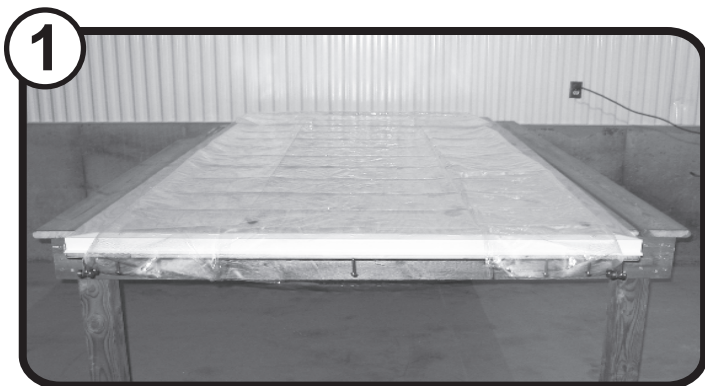


ONLY make the holes for the buffer/stopper. DO NOT INSTALL NOW.
Faire les trous des butoirs seulement. NE PAS INSTALLER MAINTENANT.
Hacer los agujeros de los topos solamente. NO INSTALAR AHORA.

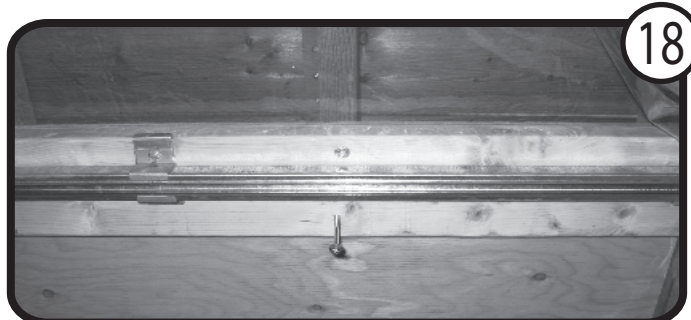
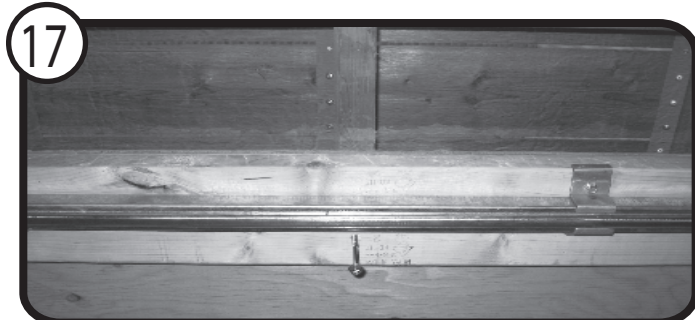
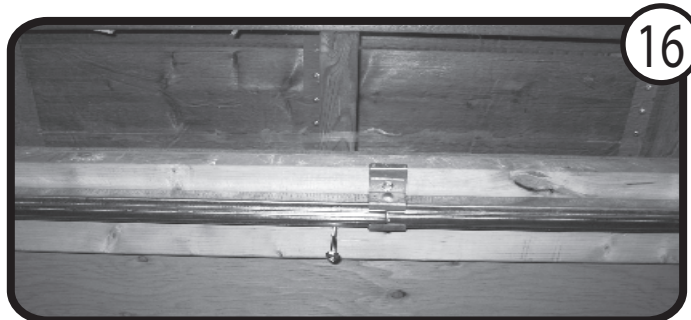
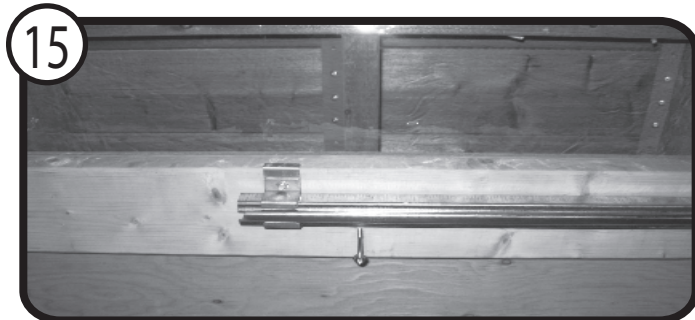
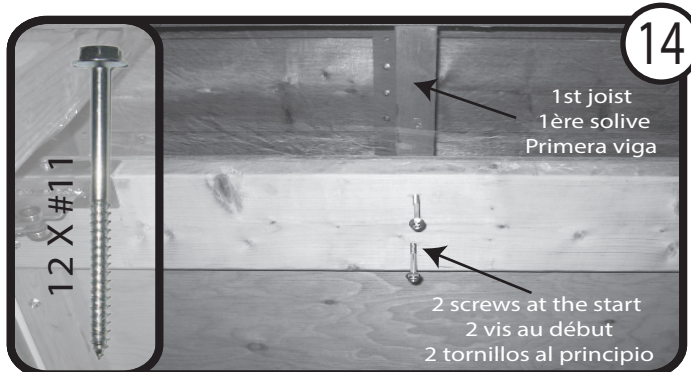
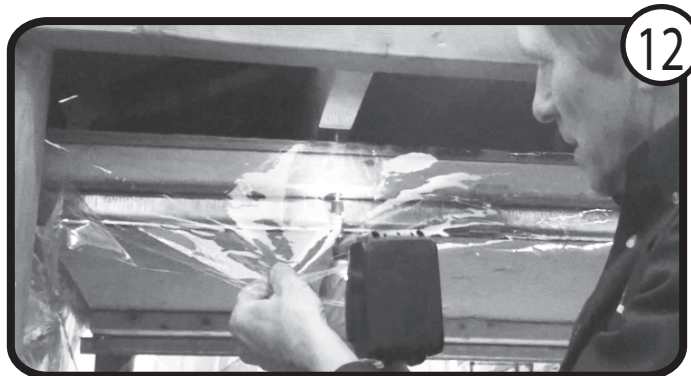


FASTENING THE DRAWER TO THE DECK • FIXATION DU TIROIR AU PATIO
FIJACIÓN DEL CAJÓN A LA CUBIERTA

INSTALL THE MEMBRANE/DIAPHRAGM. IT MUST BE LARGER THAN THE CIRCUMFERENCE.
L'INSTALLATION DE LA MEMBRANE. FAIRE DÉPASSER TOUT LE TOUR ÉGALEMENT.
LA INSTALACIÓN DE LA MEMBRANA. HACER SOBREPASAR TODO EL CONTORNO TAMBIÉN.



FASTENING THE DRAWER TO THE DECK • FIXATION DU TIROIR AU PATIO
FIJACIÓN DEL CAJÓN A LA CUBIERTA

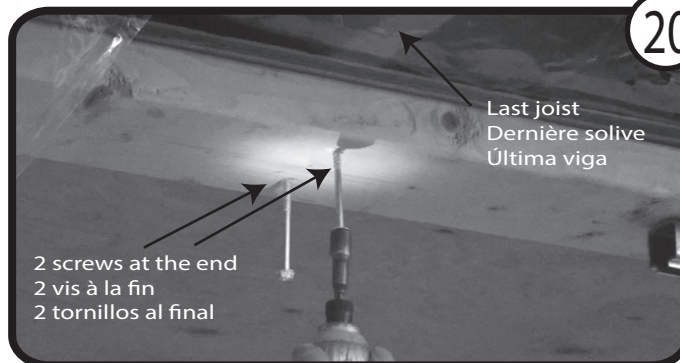


FASTENING THE DRAWER TO THE DECK • FIXATION DU TIROIR AU PATIO
FIJACIÓN DEL CAJÓN A LA CUBIERTA

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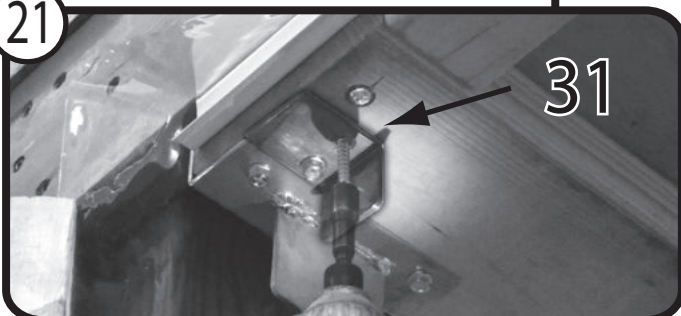


FOR LEFT-SIDE HANDLE
POUR POIGNÉE COTÉ GAUCHE
PARA EL MANGO DEL
LADO IZQUIERDO

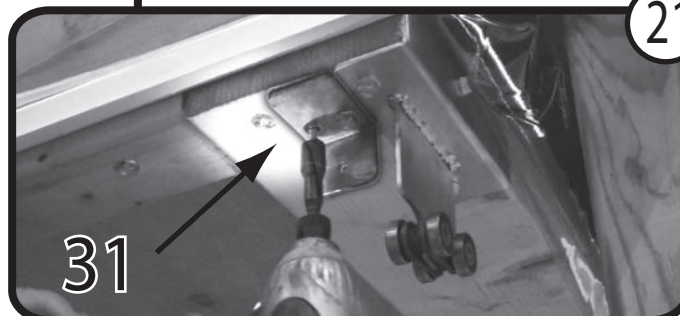


FOR RIGHT-SIDE HANDLE
POUR POIGNÉE COTÉ DROITE
PARA EL MANGO DEL
LADO DERECHO

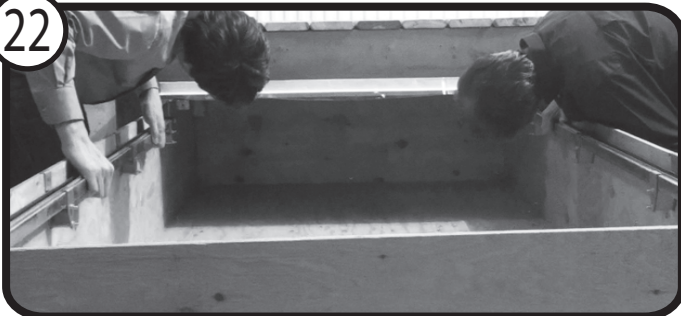
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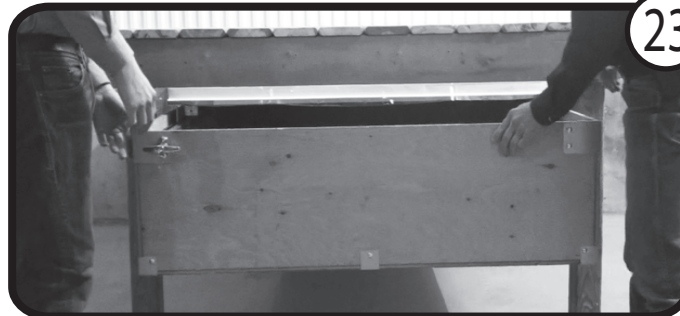
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22

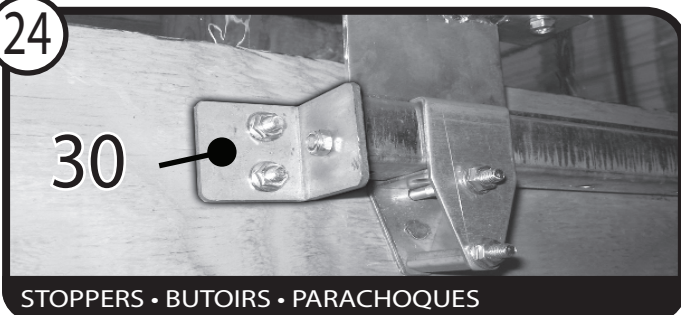


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DON'T FORGET TO INSTALL THE 2 STOPPERS AFTER THE DRAWER INSTALLATION
N'OUBLIER PAS D'INSTALLER LES 2 BUTOIRS APRÈS L'INSTALLATION DU TIROIR
NO SE OLVIDE DE INSTALAR PARACHOQUES 2 DESPUÉS DE LA INSTALACIÓN DE CAJÓN

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