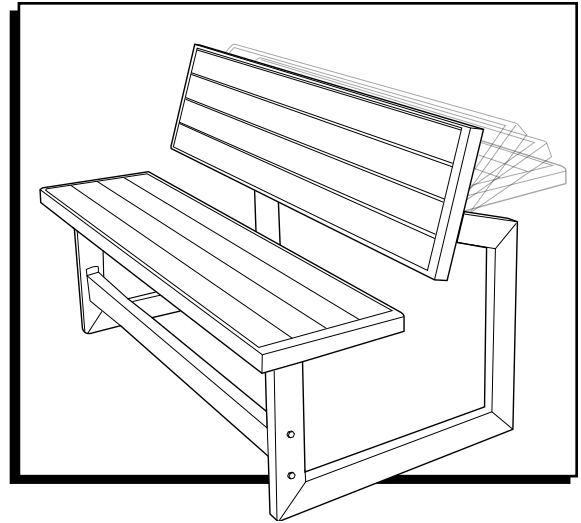


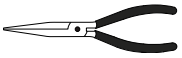
ULINE H-5947 CONVERTIBLE BENCH

1-800-295-5510
 uline.com

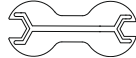


TOOLS NEEDED

 Two Person Assembly Recommended



Pliers



8 x 10 mm Wrench
 (included)

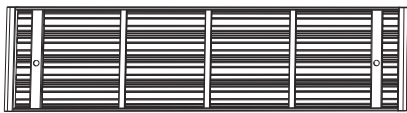


Allen Wrench
 (included)

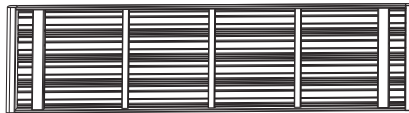


Safety Glasses

PARTS



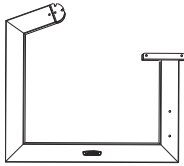
Back x 1



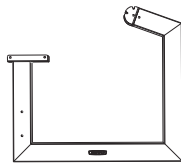
Seat x 1



Cross Support x 2



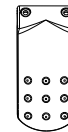
Left Leg x 1



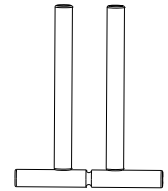
Right Leg x 1



Adjustment Plate x 4



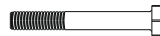
Handle x 2



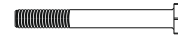
Adjustment Fork x 2



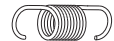
Hinge x 1



47 mm Bolt x 4



52 mm Bolt x 8



Spring x 2



Cap x 2



Locknut x 16



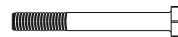
Washer x 8



Nut x 4



Allen Bolt x 4



54 mm Bolt x 4



Cotter Pin x 2

SAFETY



CAUTION! Failure to follow these warnings may result in serious injury or property damage and will void warranty.

- Assemble on a level surface.
- Do not overtighten screws. Plastic pieces can be damaged.
- Wear safety glasses throughout assembly.
- Do not use or store hot objects near the product.
- Proper and complete assembly are essential to reduce the risk of accident or injury.

ASSEMBLY

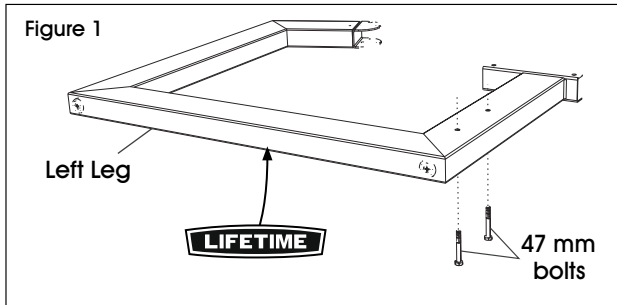


IMPORTANT! Do not overtighten bolts during assembly.

1. Insert two 47 mm bolts through holes in the left leg. (See Figure 1)



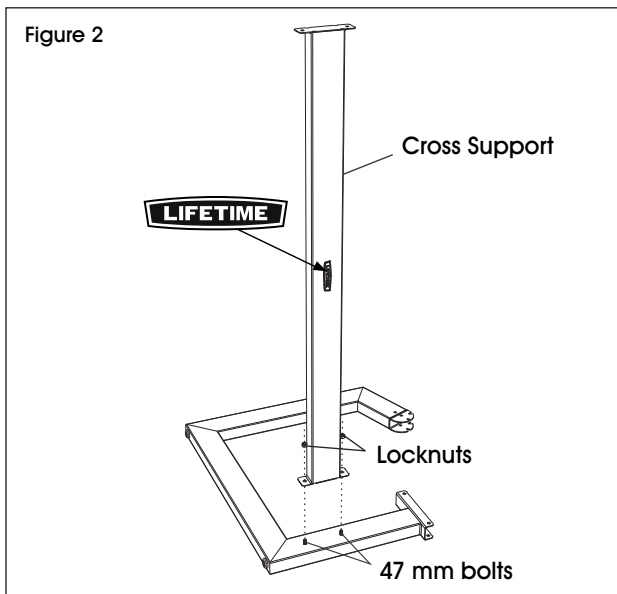
NOTE: Orient the Lifetime logo as shown.



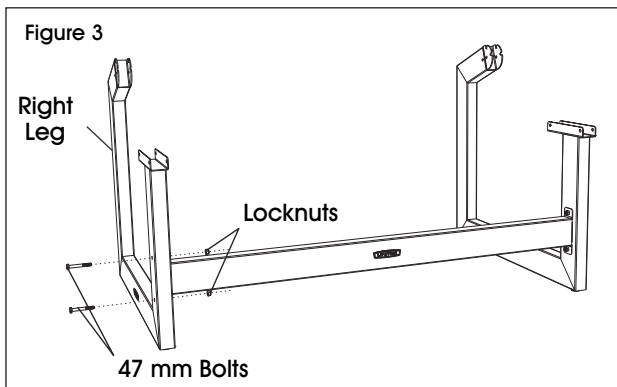
2. Secure cross support to previously installed bolts in left leg with locknuts. (See Figure 2)



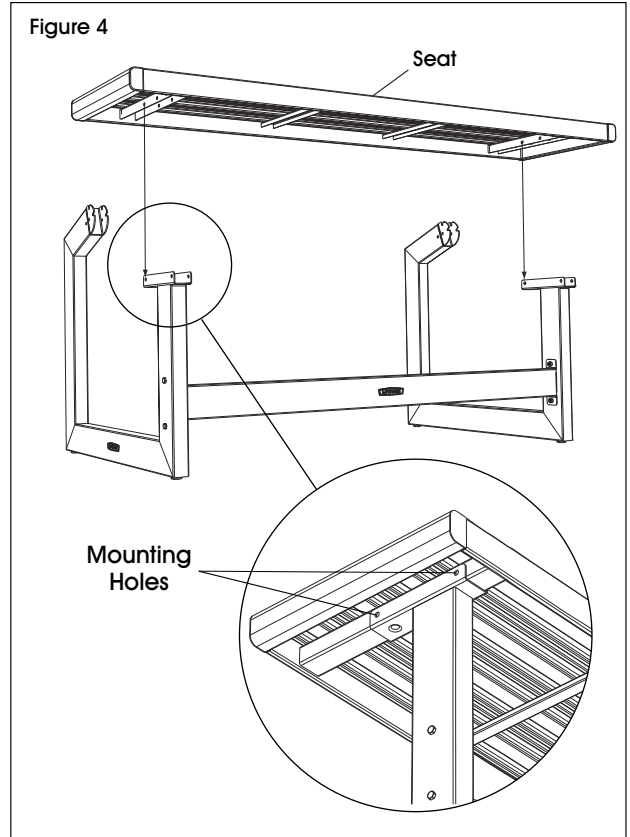
NOTE: Orient the Lifetime logo as shown.



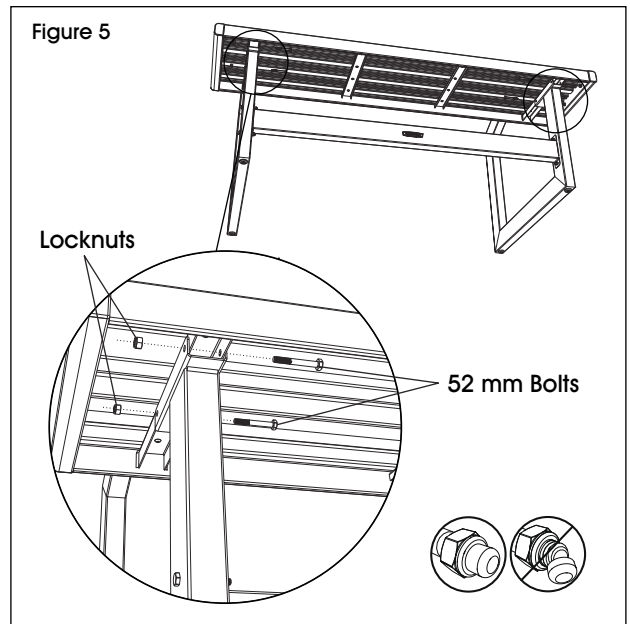
3. Secure cross support to the right leg with 47 mm bolts and locknuts. (See Figure 3)



4. Set seat onto legs and align mounting holes. (See Figure 4)

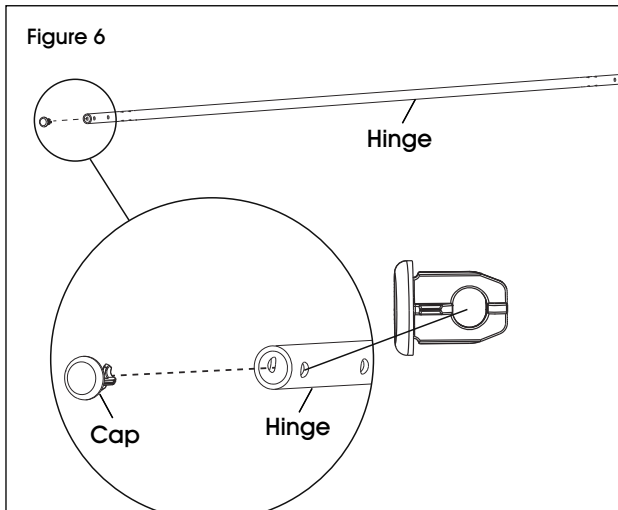


5. Secure seat to legs with 52 mm bolts and locknuts. Repeat for opposite leg. (See Figure 5)

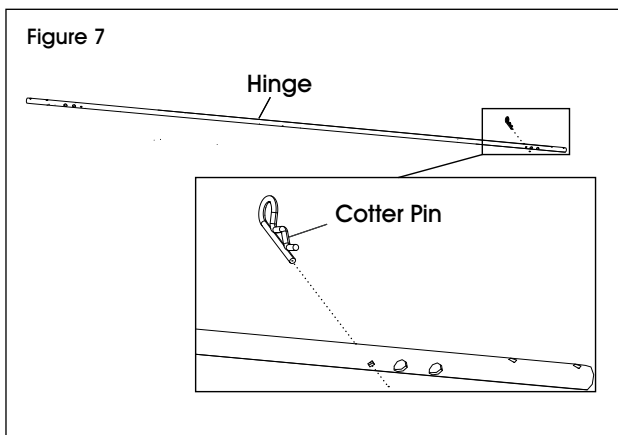


ASSEMBLY CONTINUED

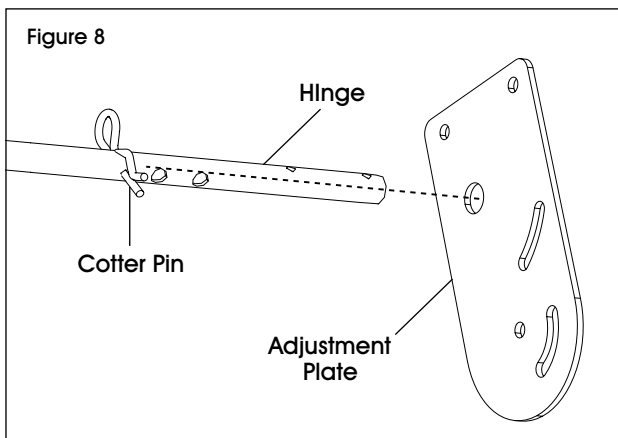
6. Insert caps into ends of hinge. (See Figure 6)



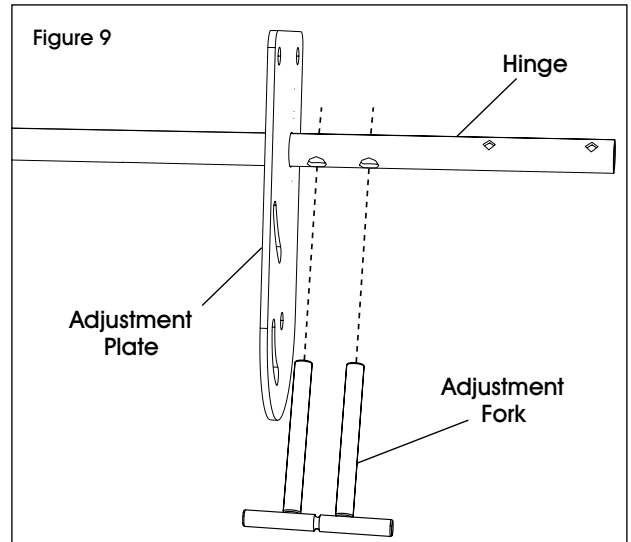
7. Insert a cotter pin into the small hole in the hinge. (See Figure 7)



8. Slide adjustment plate over end of the hinge, up to the cotter pin. (See Figure 8)



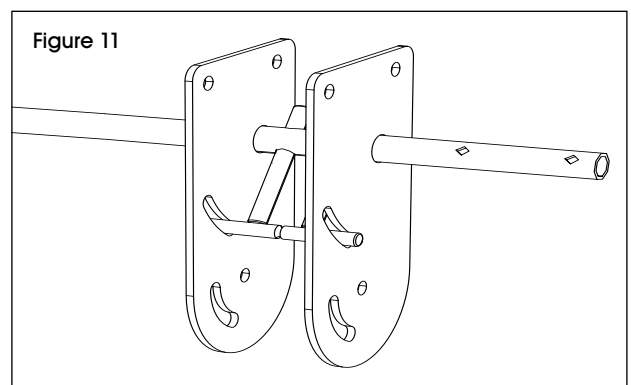
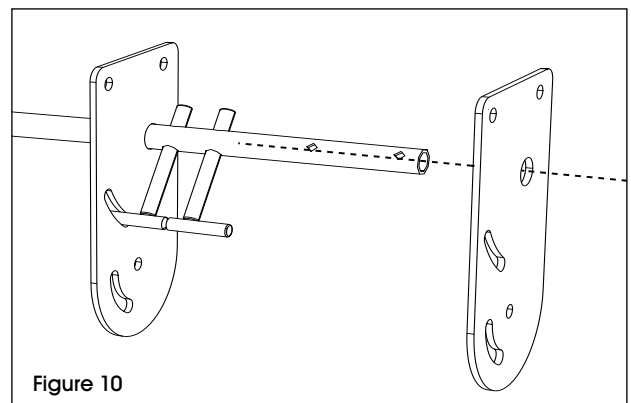
9. Insert an adjustment fork into the two larger holes in the hinge. (See Figure 9)



10. Slide second adjustment plate over end of the hinge and adjustment fork. (See Figures 10-11)

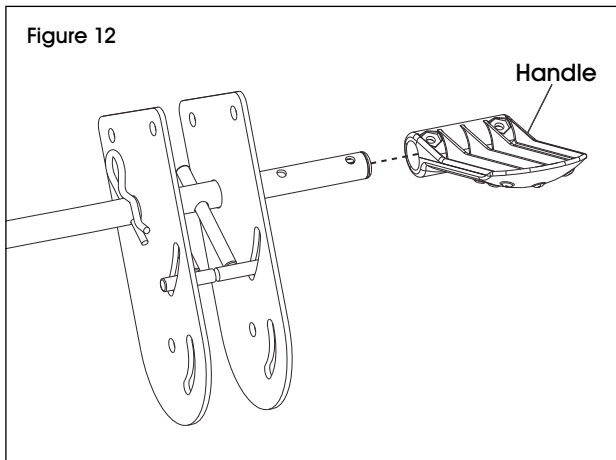


IMPORTANT! Ensure sides of adjustment forks fit into slots in adjustment plates. (See Figures 10-11)



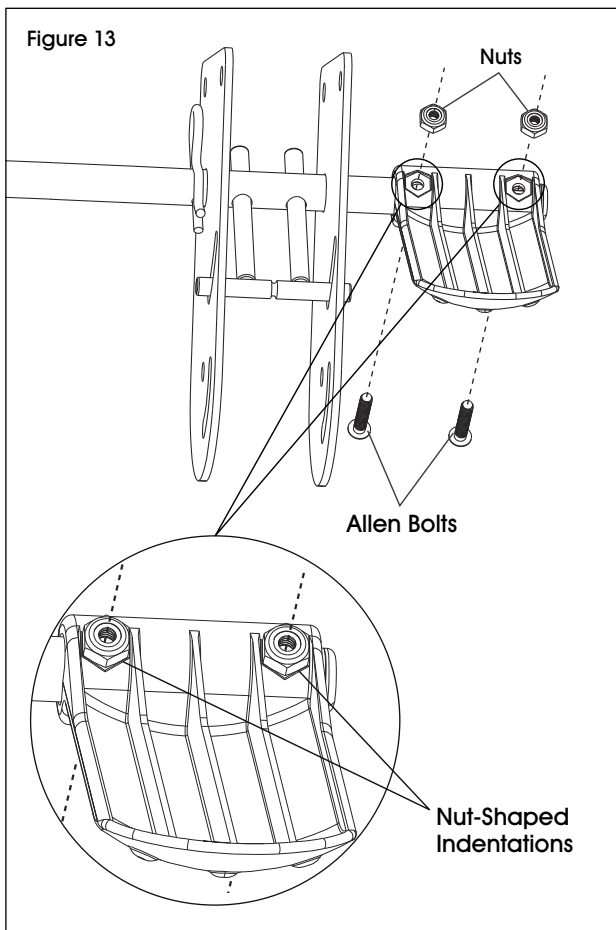
ASSEMBLY CONTINUED

11. Slide handle onto hinge. (See Figure 12)



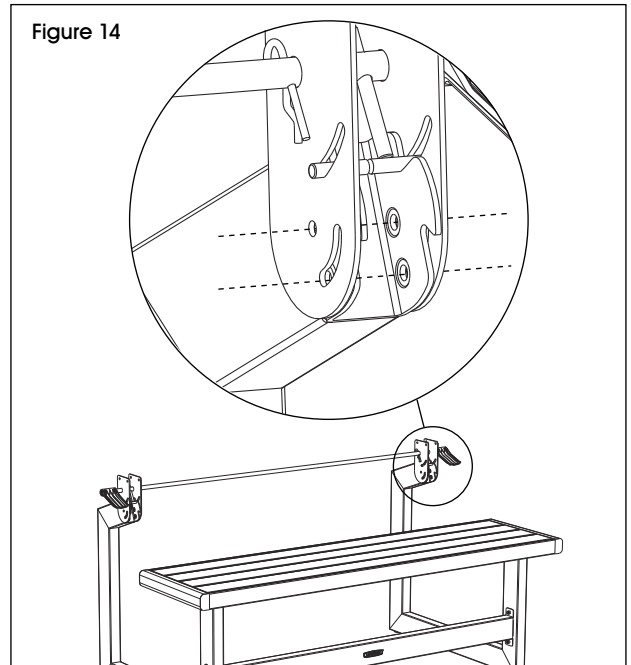
12. Secure handle to hinge with two Allen bolts and nuts and Allen wrench. (See Figure 13)

 **NOTE:** Nuts fit into the nut-shaped indentations in the handle. (See Figure 13)

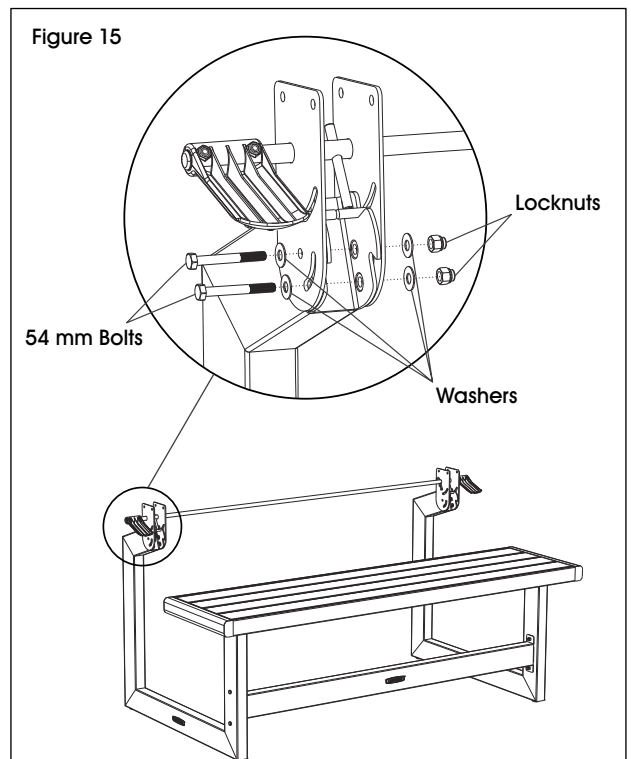


13. Repeat steps 7-12 for opposite side.

14. Set hinge assembly onto the back of the legs and align mounting holes. (See Figure 14)

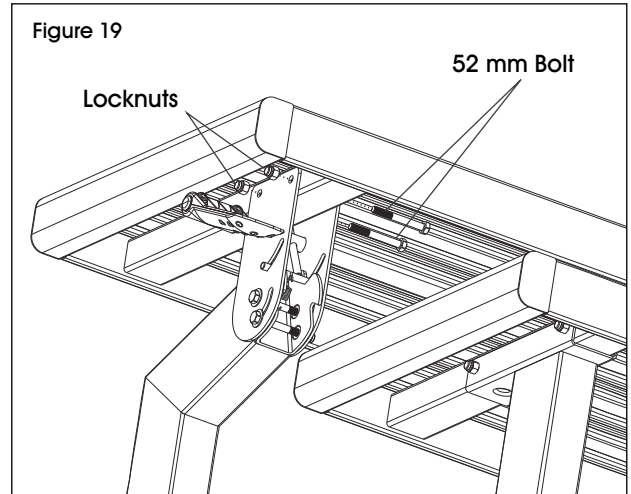
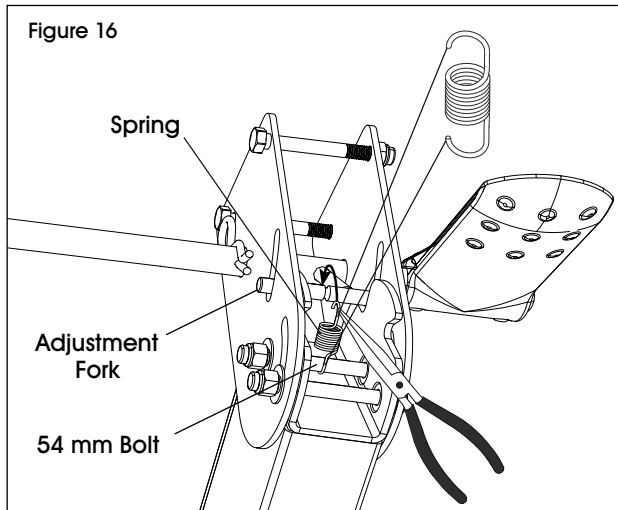


15. Attach hinge assembly to legs using two 54 mm bolts, four washers and two locknuts per side. (See Figure 15)



ASSEMBLY CONTINUED

16. Using pliers, attach spring to the adjustment fork and 54 mm bolt. Repeat for opposite side. (See Figure 16)



17. Align mounting holes in back with holes on hinge. Secure with two 52 mm bolts and locknuts per side. (See Figures 17-19)

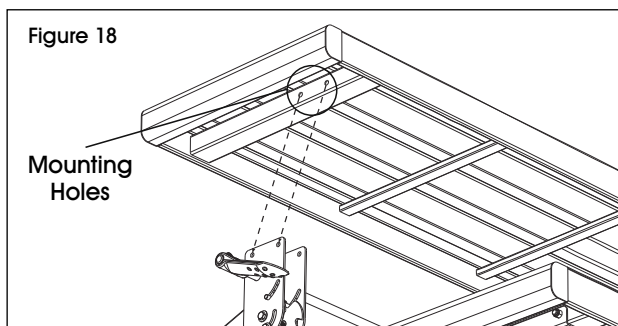
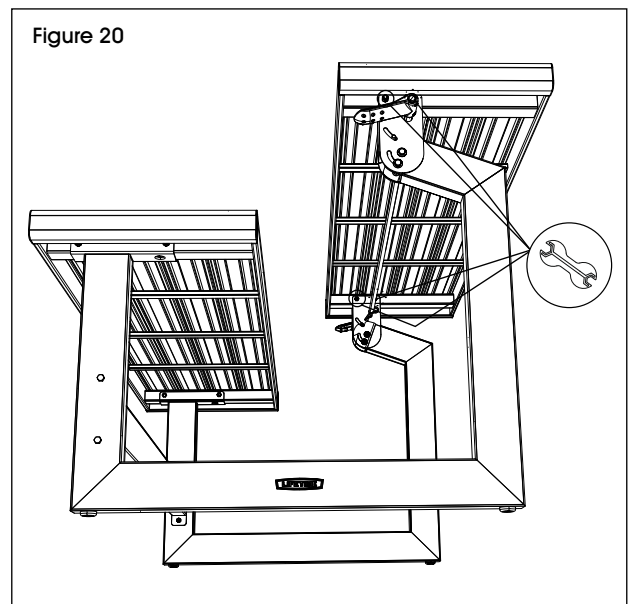
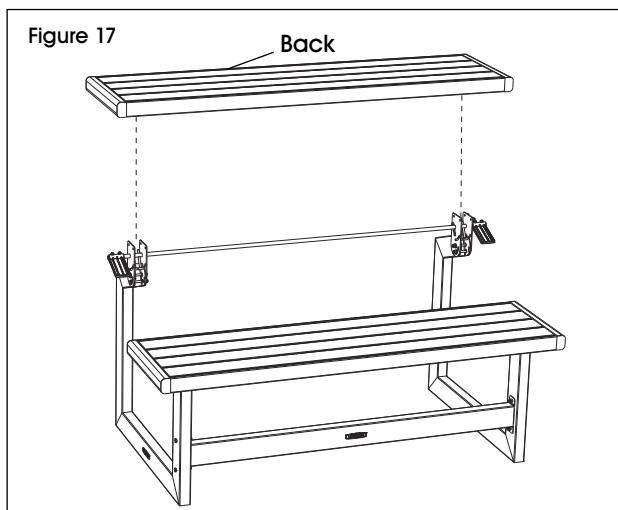


IMPORTANT! Do not fully tighten locknuts. Hand-tighten only.



IMPORTANT! Locknuts should be loose enough to allow rotation of handle.

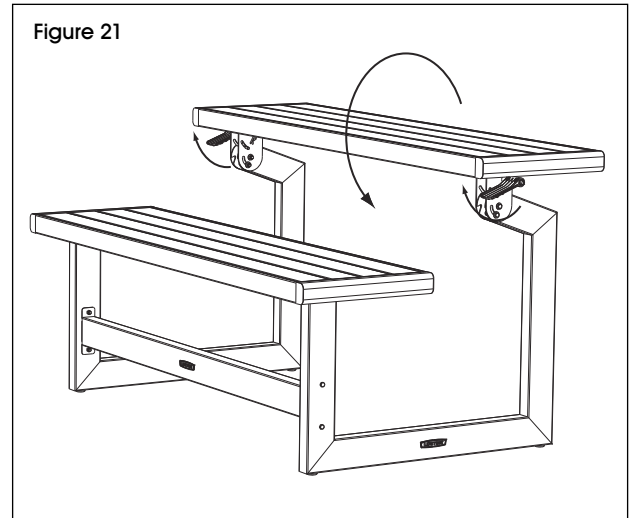
18. Adjust back until level with bench. Tighten previously installed locknuts with 8 x 10 mm wrench. Repeat for opposite side. (See Figure 20)



OPERATION

BACK ADJUSTMENT

To switch from bench to table, pull up on handles and rotate the back as needed. (See Figure 21)



MAINTENANCE

CLEANING AND CARE

Panels are stain- and solvent-resistant. Most stains can be removed using a mild soap and a soft-bristled brush.



IMPORTANT! Abrasive cleaning materials may scratch the plastic and are not recommended. Repair scratches or rust spots on the metal by sanding the affected area lightly, using a rust-preventative spray primer, and spraying with a high-gloss spray enamel paint.



CAUTION! Avoid placing a direct heat source on or near surfaces unless using a heat barrier.

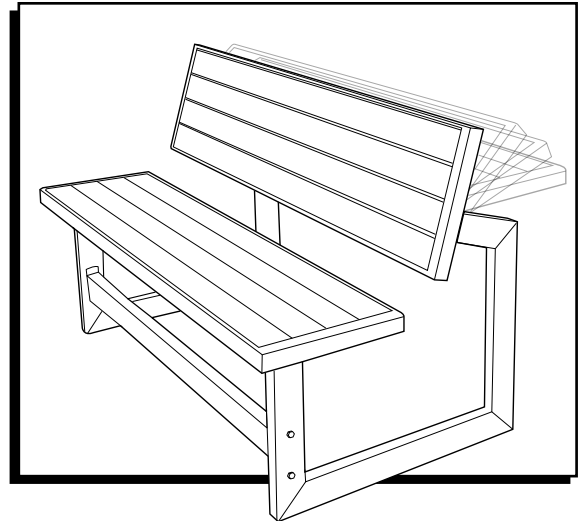
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BANCA CONVERTIBLE

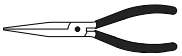
800-295-5510
uline.mx



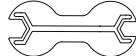
HERRAMIENTAS NECESARIAS



Se recomienda Armar
Entre Dos Personas



Pinzas



Llave de 8 x 10 mm
(incluida)

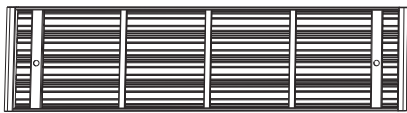


Llave Allen
(incluida)

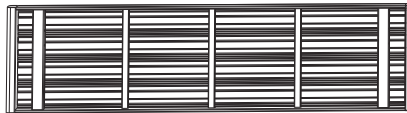


Lentes de Seguridad

PARTES



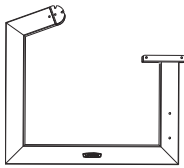
1 Respaldo



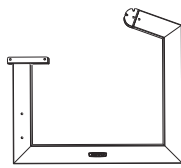
1 Asiento



2 Barras de Soporte



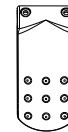
1 Pata Izquierda



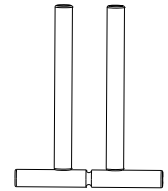
1 Pata Derecha



4 Placas de Ajuste



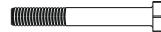
2 Asas



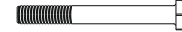
2 Horquillas de Ajuste



1 Eje



4 Pernos de 47 mm



8 Pernos de 52 mm



2 Resortes



2 Tapas



16 Contratueras



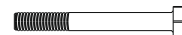
8 Rondanas



4 Tuercas



4 Pernos Allen



4 Pernos de 54mm



2 Pasadores

SEGURIDAD



¡PRECAUCIÓN! No seguir estas advertencias podría causar lesiones serias o daños a la propiedad y la garantía no sería válida.

- Ensamble sobre una superficie nivelada.
- No apriete demasiado los tornillos. Las piezas de plástico se pueden dañar.
- Use lentes de seguridad durante el ensamble.

- No use o almacene objetos calientes cerca del producto.
- Ensamblar de manera adecuada y por completo es esencial para evitar riesgos de accidentes y lesiones.

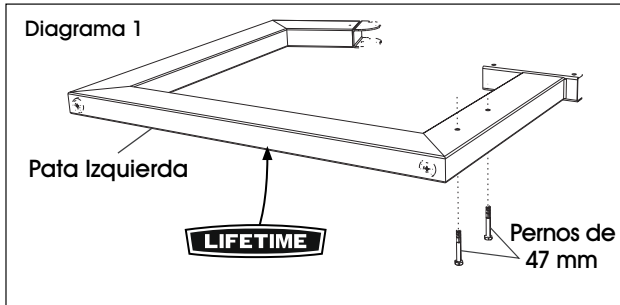
ENSAMBLE



¡¡IMPORTANTE! No apriete demasiado los tornillos durante el ensamble.

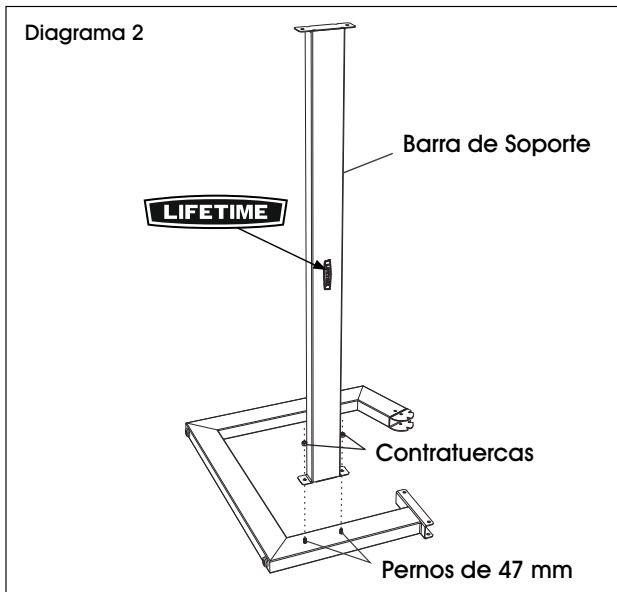
1. Inserte dos pernos de 47 mm a través de los orificios de la pata izquierda. (Vea Diagrama 1)

 **NOTA:** Coloque el logo de Lifetime como se muestra.

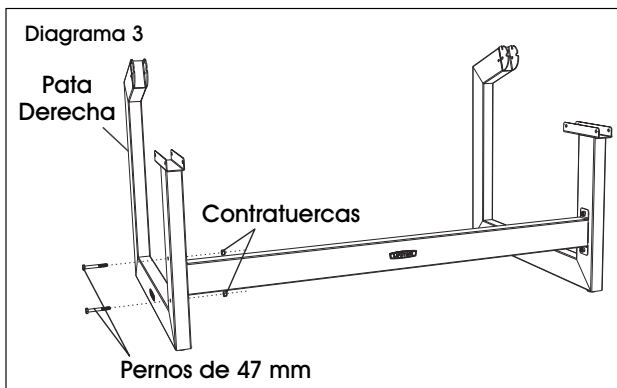


2. Asegure el soporte transversal a los pernos previamente instalados en la pata izquierda con contratuercas. (Vea Diagrama 2)

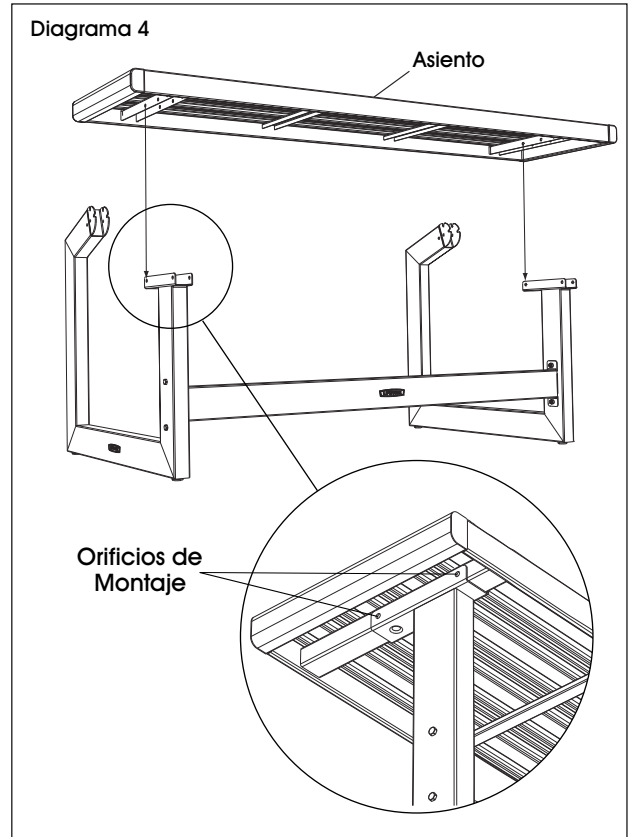
 **NOTA:** Coloque el logo de Lifetime como se muestra.



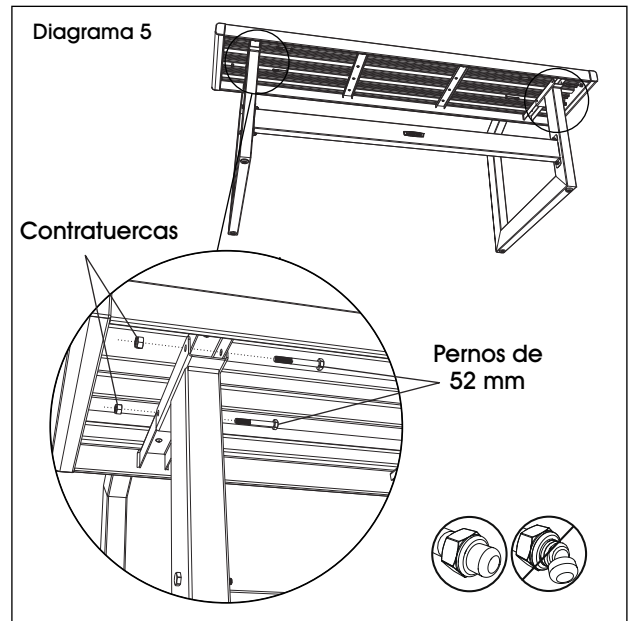
3. Asegure la barra de soporte a la pata derecha con pernos de 47 mm y contratuercas. (Vea Diagrama 3)



4. Coloque el asiento sobre las patas como se muestra y alinee los orificios. (Vea Diagrama 4)

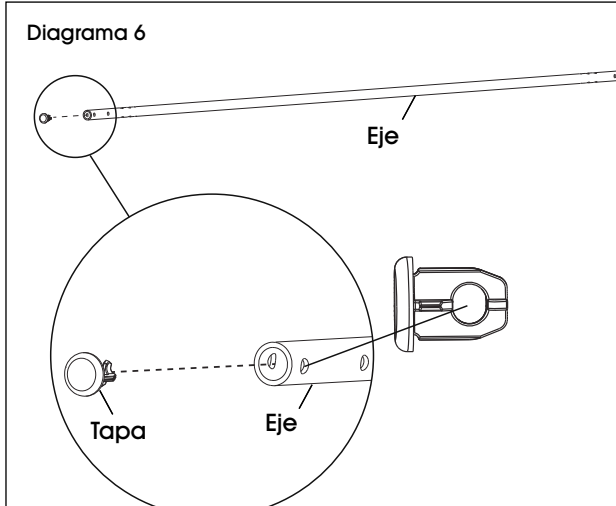


5. Asegure el asiento a la pata con pernos de 52 mm y contratuercas. Repita este paso en la otra pata. (Vea Diagrama 5)

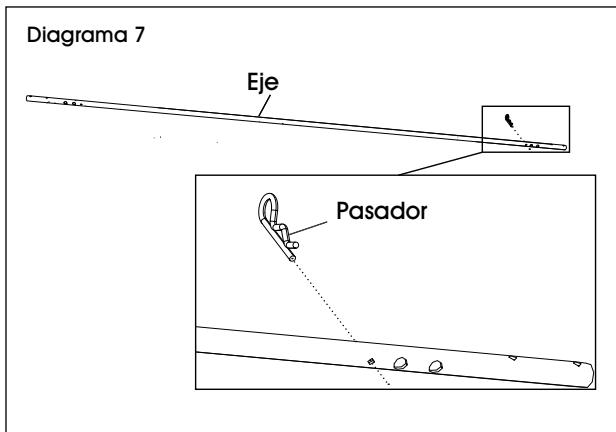


CONTINUACIÓN DE ENSAMBLE

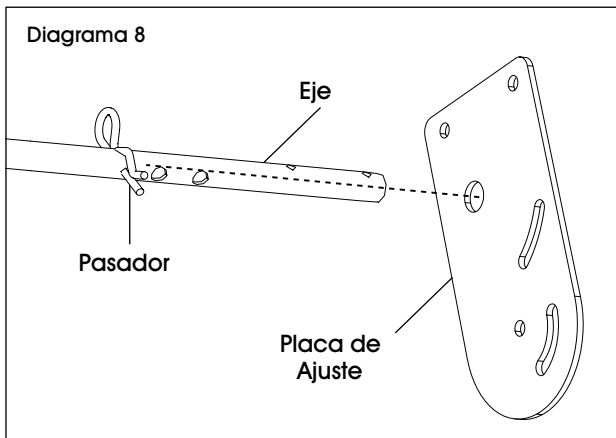
6. Inserte las tapas en ambos extremos del eje.
(Vea Diagrama 6)



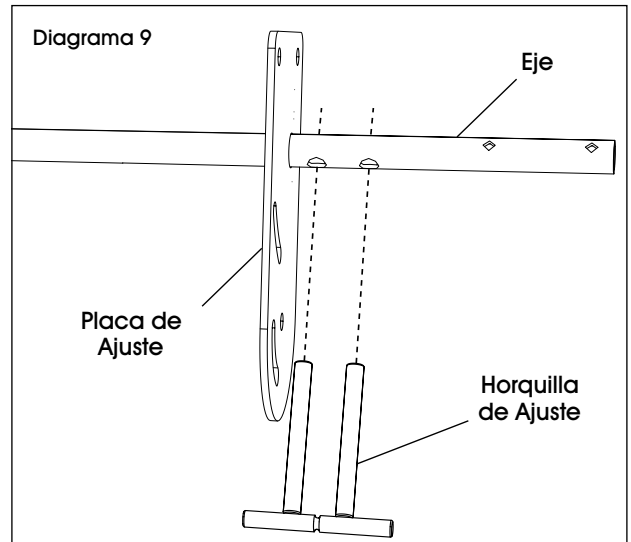
7. Inserte un pasador en el orificio pequeño del eje.
(Vea Diagrama 7)



8. Deslice una placa de ajuste en el extremo del eje y continúe hasta llegar al pasador. (Vea Diagrama 8)



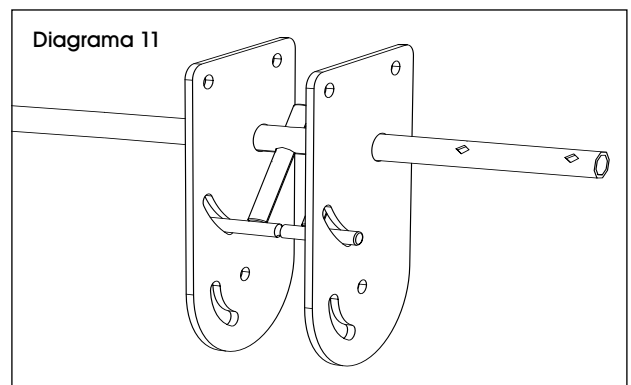
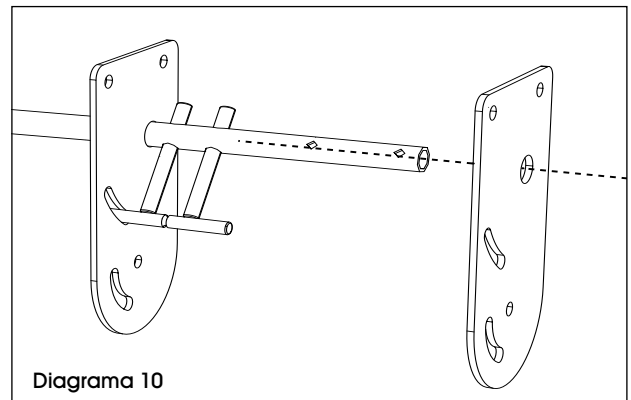
9. Inserte una horquilla de ajuste en los dos orificios grandes del eje. (Vea Diagrama 9)



10. Deslice otra placa de ajuste en el extremo del eje y la horquilla de ajuste. (Vea Diagramas 10-11)

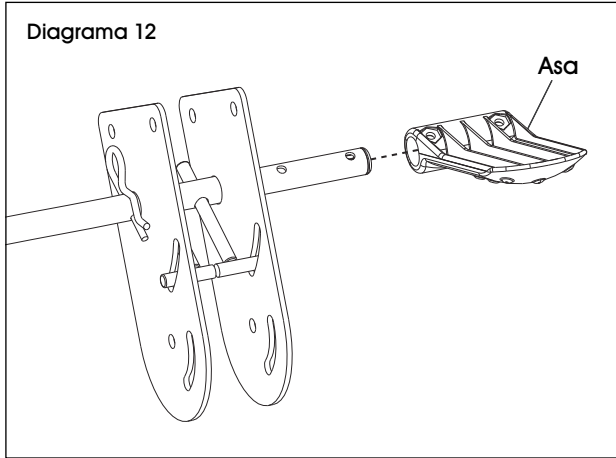


¡IMPORTANTE! Asegúrese de que los lados de las horquillas de ajuste queden en las ranuras dentro de las placas de ajuste.
(Vea Diagramas 10-11)



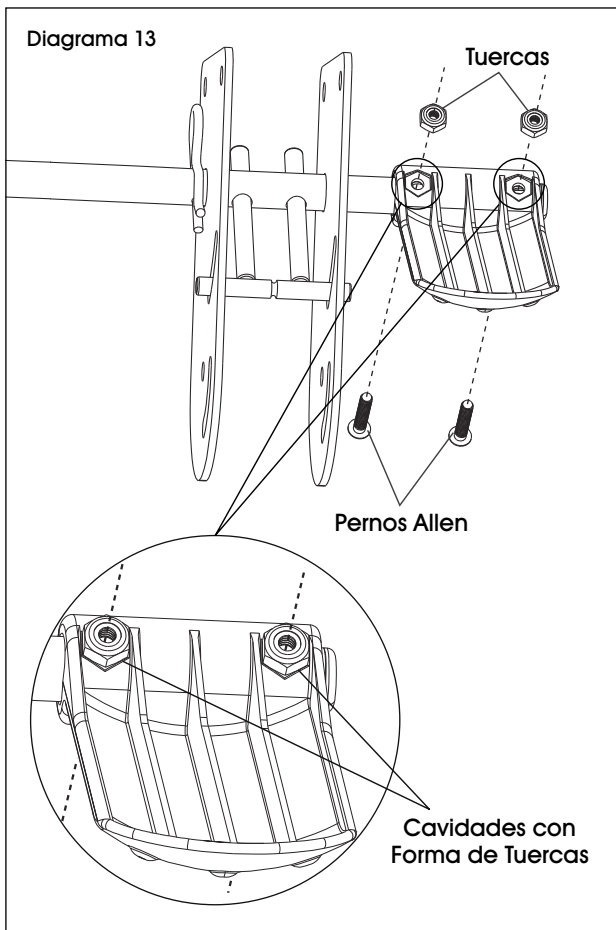
CONTINUACIÓN DE ENSAMBLE

11. Deslice el asa en el eje. (Vea Diagrama 12)



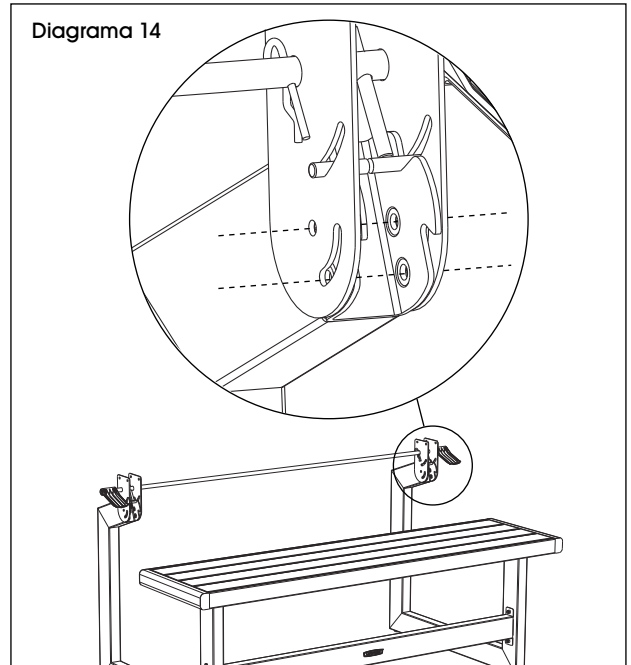
12. Asegure con dos pernos Allen y tuercas con la llave Allen. (Vea Diagrama 13)

 **NOTA:** Las tuercas caben en las cavidades con forma de tuercas en la asa. (Vea Diagrama 13)

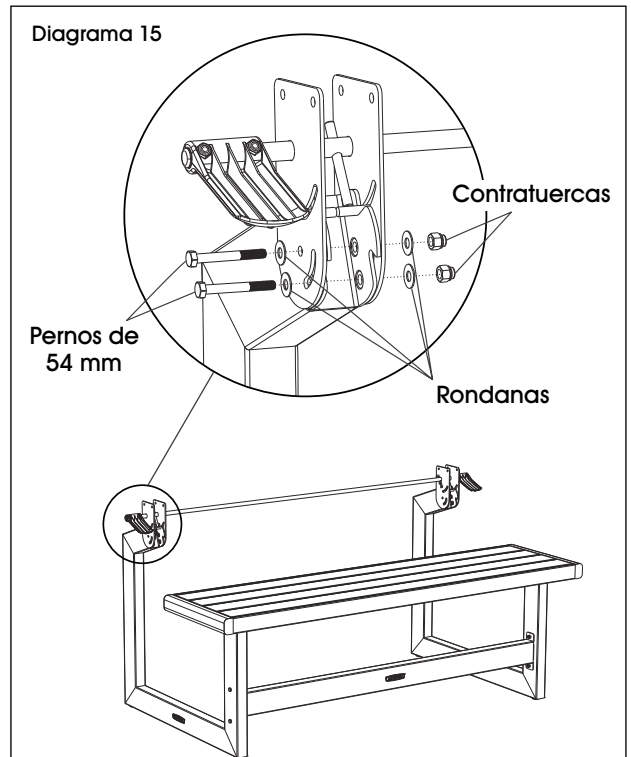


13. Repita los pasos 7-12 en el lado opuesto.

14. Coloque el ensamble del eje en la parte posterior de las patas y alinee los orificios. (Vea Diagrama 14)

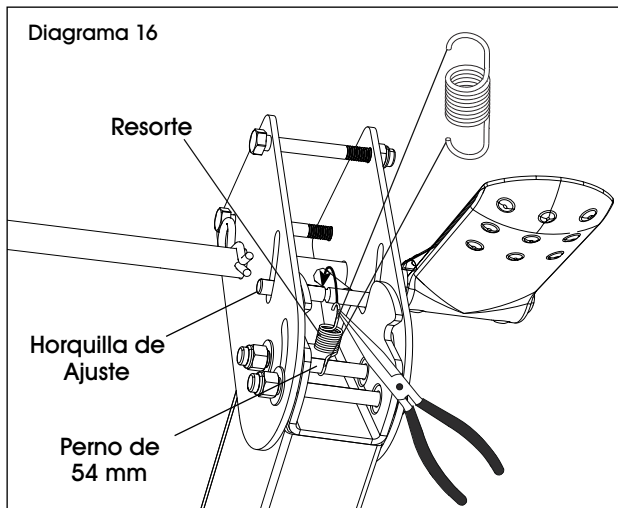


15. Coloque el ensamble del eje en las patas usando dos pernos de 54 mm, cuatro rondanas y dos contratuerzas. (Vea Diagrama 15)



CONTINUACIÓN DEL ENSAMBLE

16. Con unas pinzas, fije el resorte a la horquilla de ajuste con un perno de 54 mm. Repita la operación en el lado opuesto. (Vea Diagrama 16)



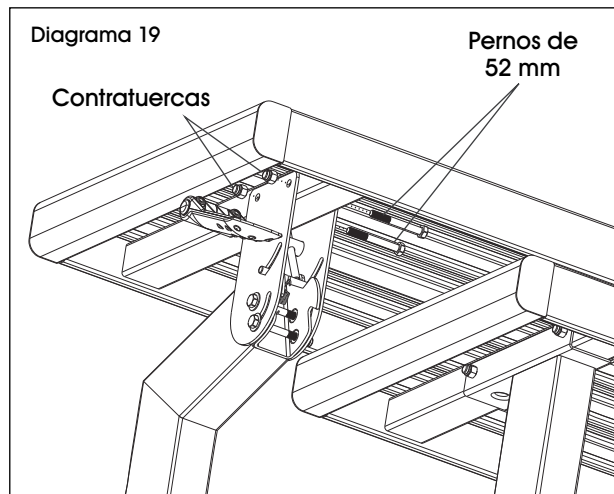
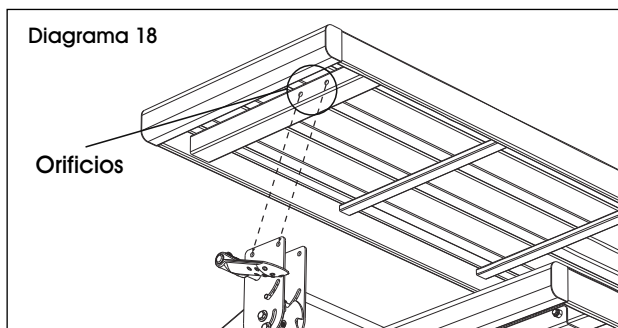
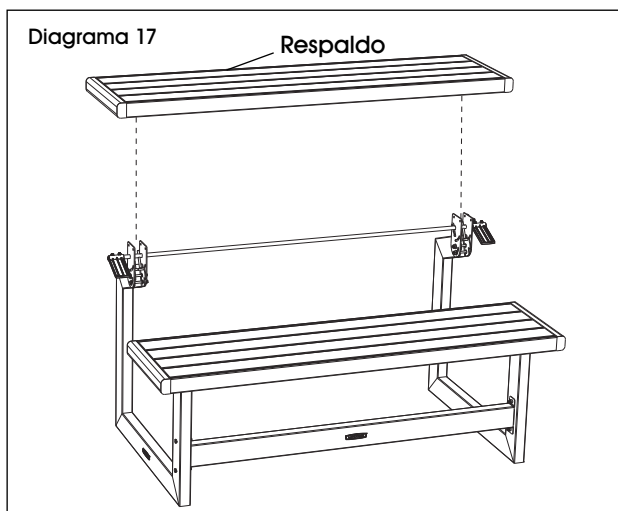
17. Alinee los orificios del respaldo con los orificios del eje. Asegure cada lado con dos pernos de 52 mm y contratuercas por lado. (Vea Diagramas 17-19)



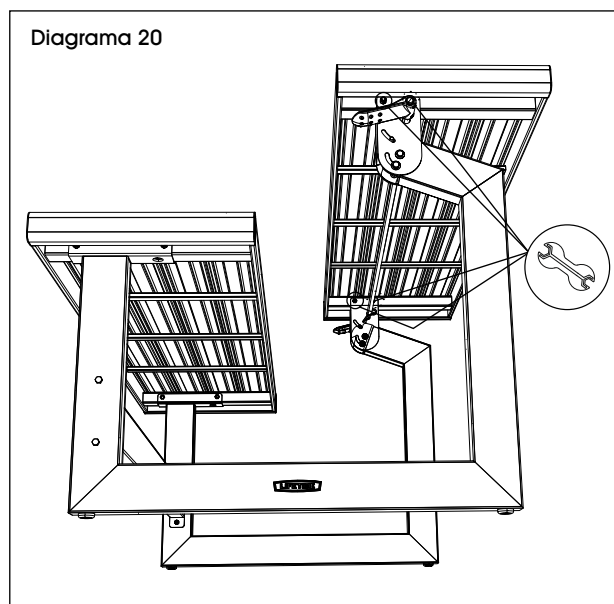
¡IMPORTANTE! No apriete las contratuercas por completo. Apriételas solo con la mano.



¡IMPORTANTE! Las contratuercas deben estar lo suficientemente flojas para permitir la rotación de las asas.



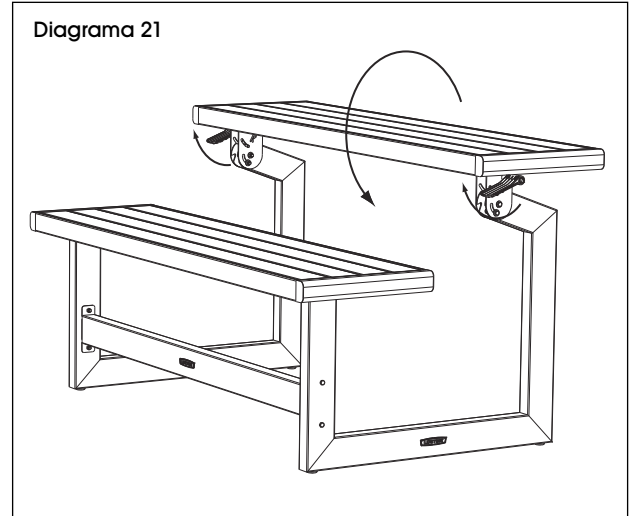
18. Ajuste el respaldo hasta que quede nivelado con la banca. Apriete las contratuercas instaladas previamente con la llave de 8 x 10 mm. Repita la operación con el lado opuesto. (Vea Diagrama 20)



FUNCIONAMIENTO

AJUSTE DEL RESPALDO

Para cambiar de banca a mesa, levante las asas y gire el respaldo como sea necesario. (Vea Diagrama 21)



MANTENIMIENTO

LIMPIEZA Y CUIDADO

Los paneles son resistentes a barnices y solventes. La mayoría de las manchas se pueden limpiar con jabón y cepillo de cerdas suaves.



¡IMPORTANTE! Los artículos de limpieza abrasivos podrían rayar el plástico y no se recomiendan. Repare rayones o manchas de oxidación en el metal lijando el área ligeramente, usando una base antioxidante en spray y aplicando un esmalte de alto brillo en spray.



¡PRECAUCIÓN! Evite colocar una fuente de calor sobre o cerca de la superficie, a menos que la proteja.

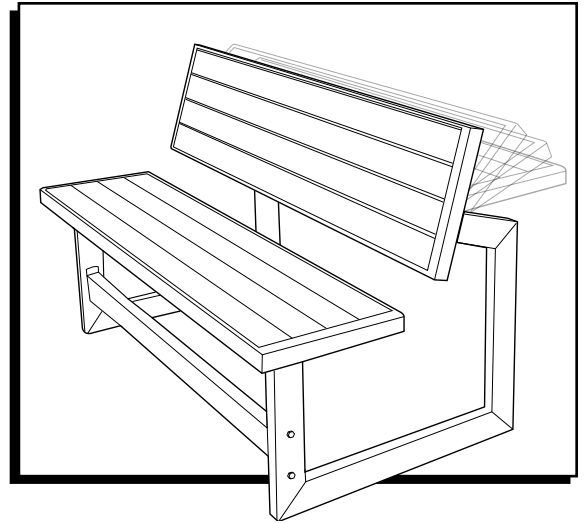
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BANC TRANSFORMABLE

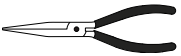
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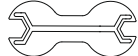
OUTILS REQUIS



Montage à deux personnes recommandé



Pince



Clé de 8 x 10 mm (inclus)

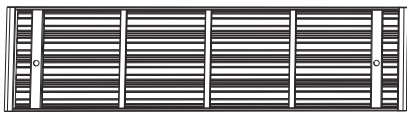


Clé Allen (inclus)

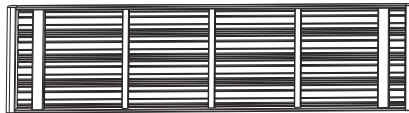


Lunettes de sécurité

PIÈCES



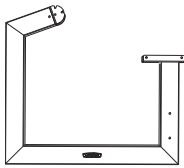
Dos x 1



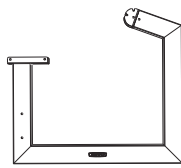
Siège x 1



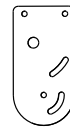
Barre transversale x 2



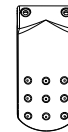
Patte gauche x 1



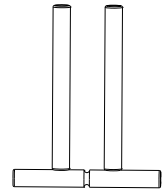
Patte droite x 1



Plaque de réglage x 4



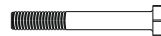
Poignée x 2



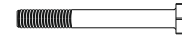
Fourche de réglage x 2



Traverse x 1



Boulon de 47 mm x 4



Boulon de 52 mm x 8



Ressort x 2



Embout x 2



Écrou freiné x 16



Rondelle x 8



Écrou x 4



Boulon Allen x 4



Boulon de 54 mm x 4



Clavette x 2

SÉCURITÉ



MISE EN GARDE! Le non-respect de ces avertissements pourrait entraîner de graves blessures ou des dommages matériels, et pourrait annuler la garantie.

- Le montage doit être effectué sur une surface nivelée.
- Notez que les pièces en plastique peuvent être endommagées si elles sont serrées avec trop de force.

- Des lunettes de sécurité doivent être portées en tout temps par ceux qui participent au montage.
- Ne pas entreposer ou placer d'objets chauds près de l'article.
- Un montage complet et de qualité est essentiel afin de réduire le risque d'accidents ou de blessures.

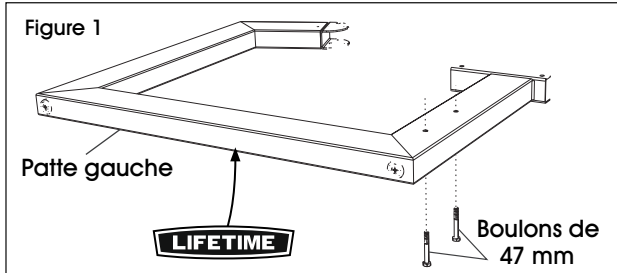
ASSEMBLY



IMPORTANT! ne serrez pas trop les boulons pendant l'assemblage.

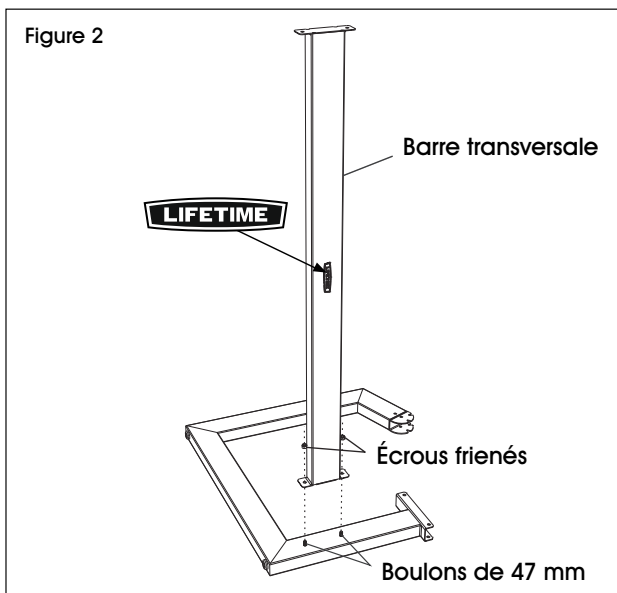
1. Insérez deux boulons de 47 mm dans les trous de la patte gauche. (Voir Figure 1)

 **REMARQUE :** Fixez le logo « Lifetime » tel que indiqué dans l'illustration.

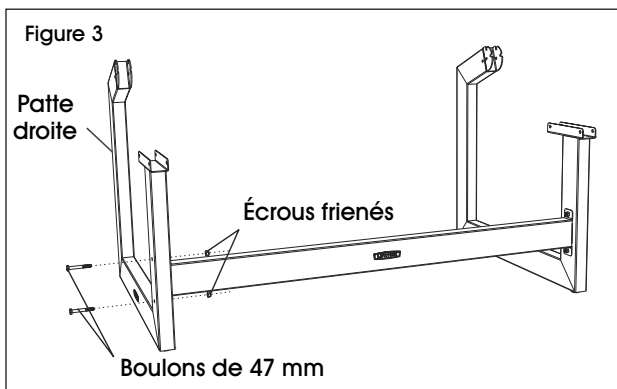


2. Positionnez les deux trous de la barre transversale sur les deux boulons de 47 mm, puis ancrez le tout à l'aide d'écrous freinés. (Voir Figure 2)

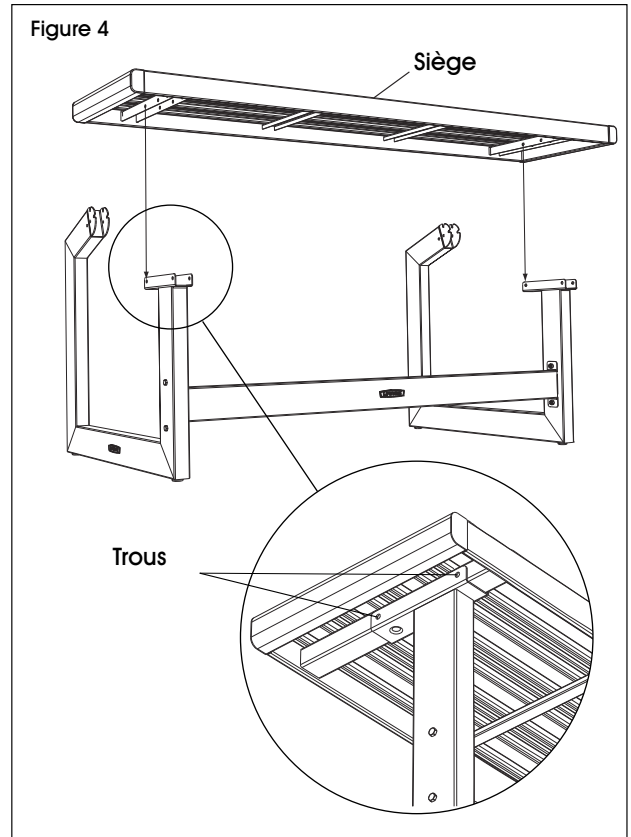
 **REMARQUE :** Fixez le logo « Lifetime » tel que indiqué dans l'illustration.



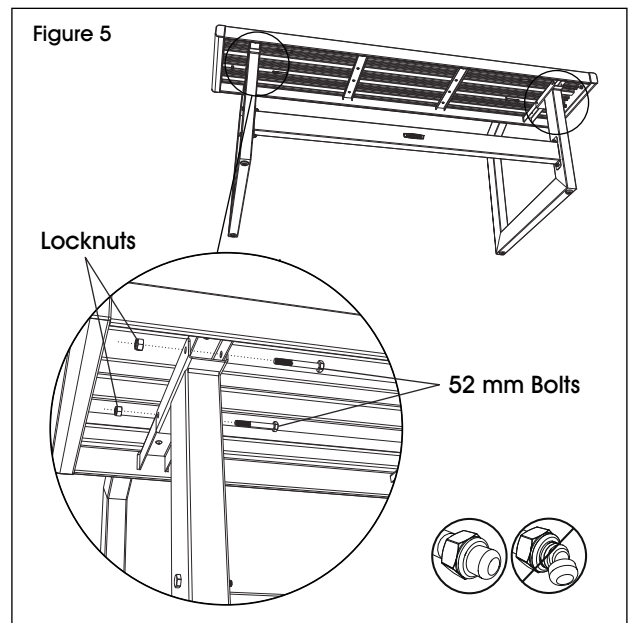
3. Fixez la barre transversale à la patte droite à l'aide de boulons de 47 mm et des écrous freinés. Ne pas trop serrer. (Voir Figure 3)



4. Placez le siège sur les pattes comme illustré, puis alignez les trous. (Voir Figure 4)

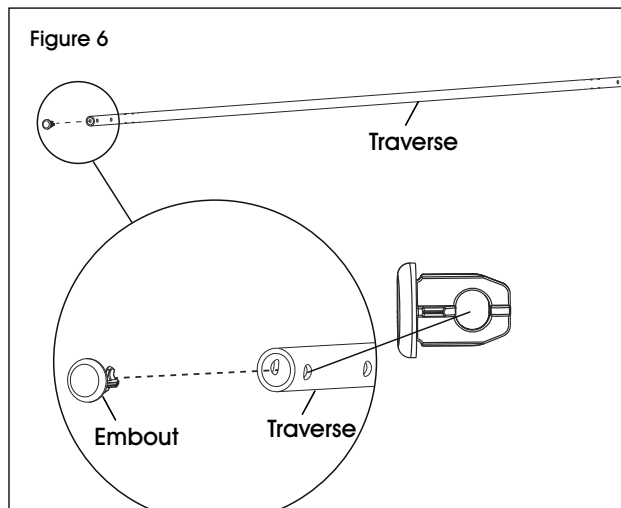


5. Fixez le siège à la patte à l'aide de boulons de 52 mm et des écrous freinés. Répétez cette étape pour l'autre patte. (Voir Figure 5)

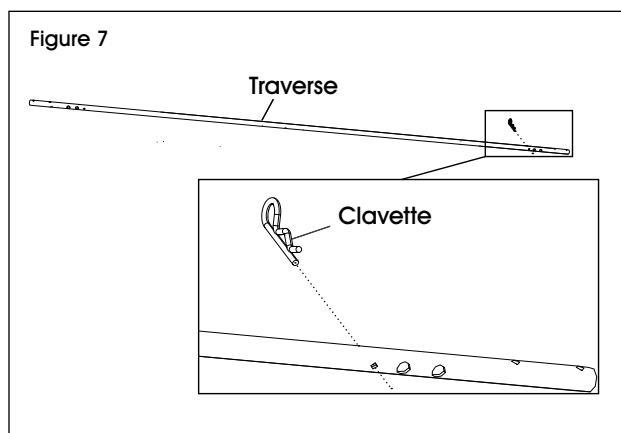


MONTAGE SUITE

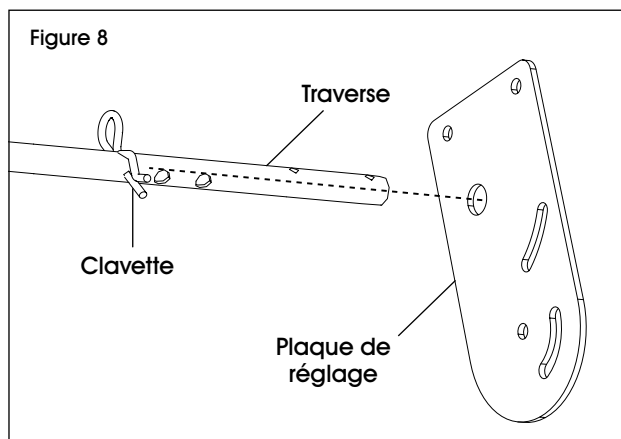
6. Insérez un embout à chaque extrémité de la traverse. (Voir Figure 6)



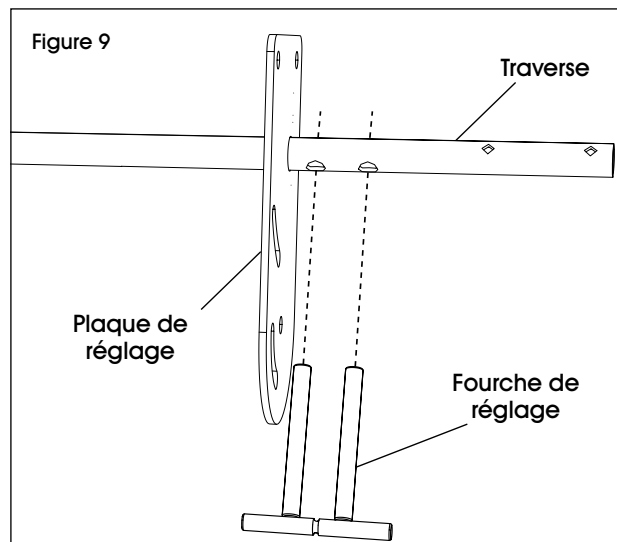
7. Insérez une clavette dans le petit trou se trouvant sur la traverse. (Voir Figure 7)



8. Faites glisser une plaque de réglage sur le bout de la traverse, puis coulissez-la vers la clavette. (Voir Figure 8)



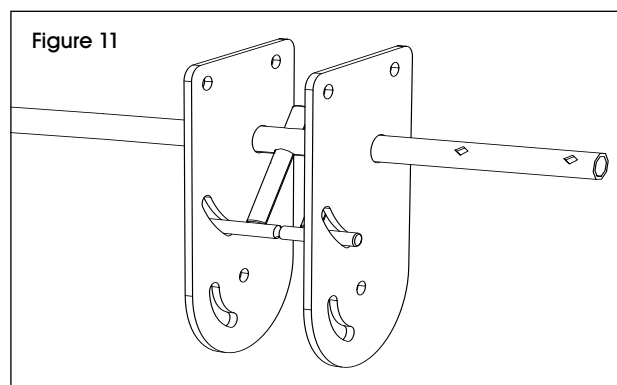
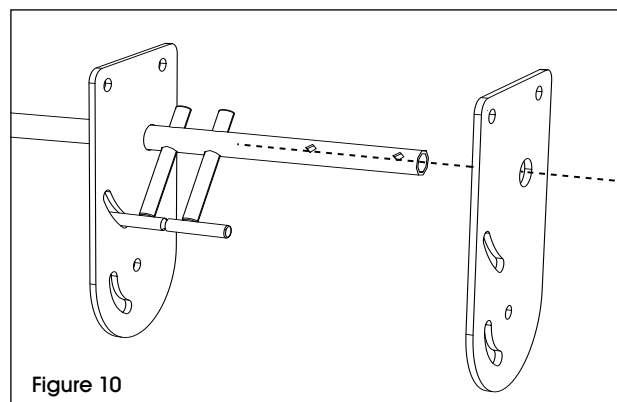
9. Insérez une fourche de réglage dans les deux grands trous se trouvant sur la traverse. (Voir Figure 9)



10. Faites glisser une deuxième plaque de réglage sur l'extrémité de la traverse et la fourche de réglage. (Voir Figures 10 à 11)

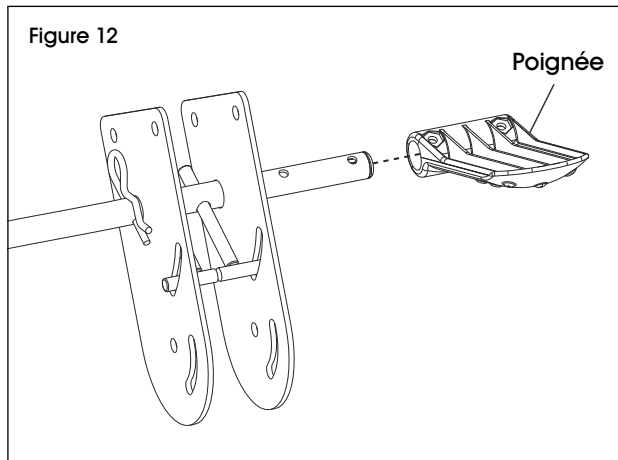


IMPORTANT! Assurez-vous que les côtés des fourches de réglage s'insèrent dans les fentes des plaques de réglage. (Voir Figures 10 à 11)




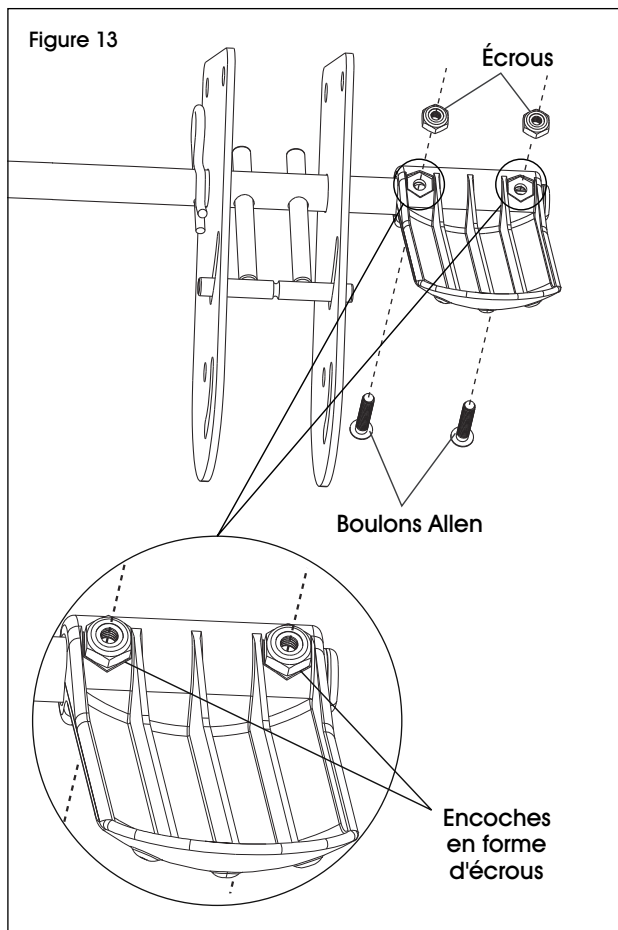
MONTAGE SUITE

11. Installez une poignée sur la traverse. (Voir Figure 12)



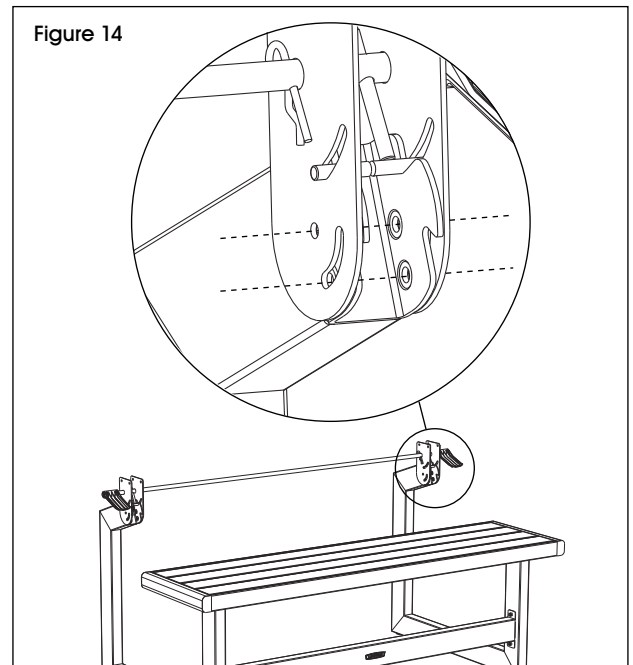
12. Fixez-la à l'aide de deux boulons Allen et écrous en utilisant la clé Allen. (Voir Figure 13)

 **REMARQUE :** Les écrous s'insèrent dans les encoches en forme d'écrous de la poignée. (Voir Figure 13)

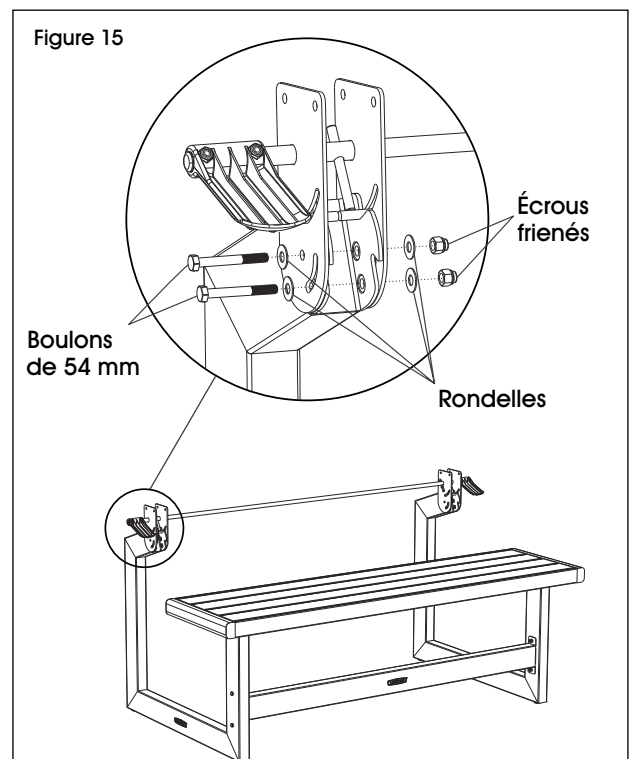


13. Répétez les étapes 7 à 12 sur l'autre côté de la traverse.

14. Placez l'assemblage de la traverse sur le derrière des pattes, puis alignez les trous. (Voir Figure 14)

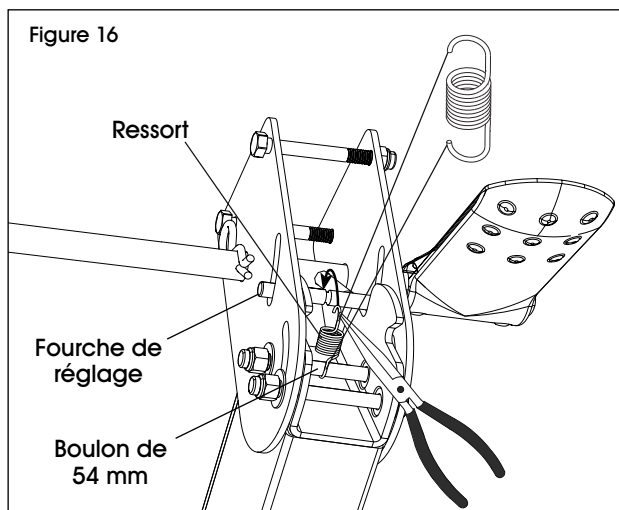


15. Fixez l'assemblage de la traverse à la patte à l'aide de deux boulons de 54 mm, quatre rondelles et deux écrous freinés. Répétez l'étape sur l'autre côté (Voir Figure 15)



MONTAGE SUITE

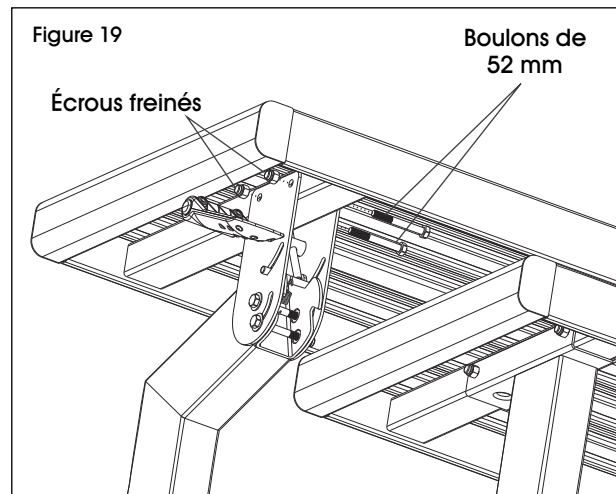
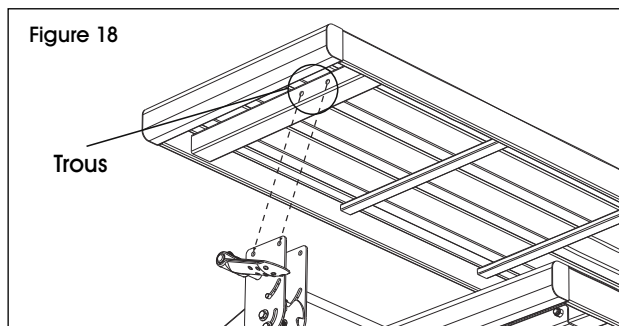
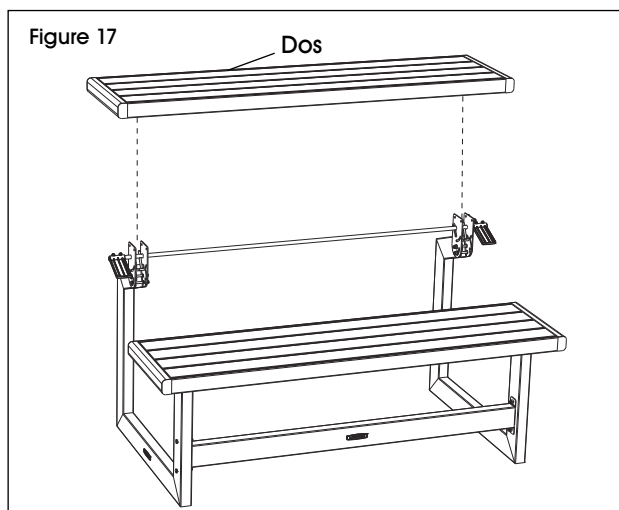
16. À l'aide de la pince, fixez un ressort à la fourche de réglage et au boulon de 54 mm. (Voir Figure 16)



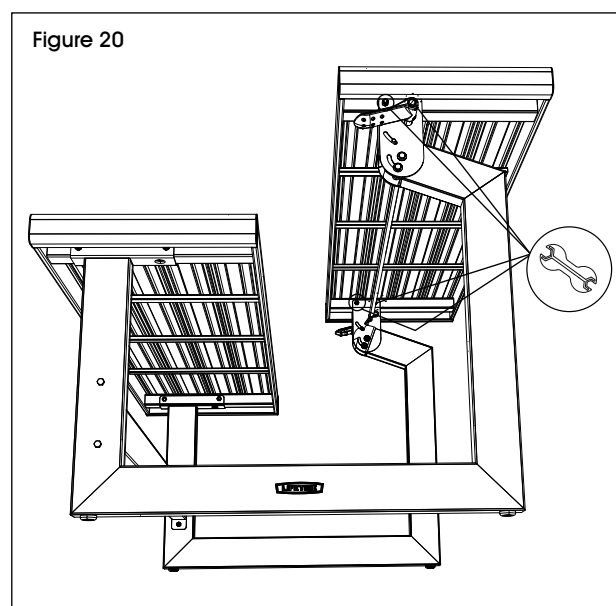
17. Ancrez le dos aux pattes à l'aide de deux boulons de 52 mm et des écrous freinés. (Voir Figures 17 à 19)

! **IMPORTANT!** Ne serrez pas complètement les écrous freinés. Serrez manuellement seulement.

! **IMPORTANT!** Desserrez les écrous freinés juste assez pour pouvoir tourner la poignée.



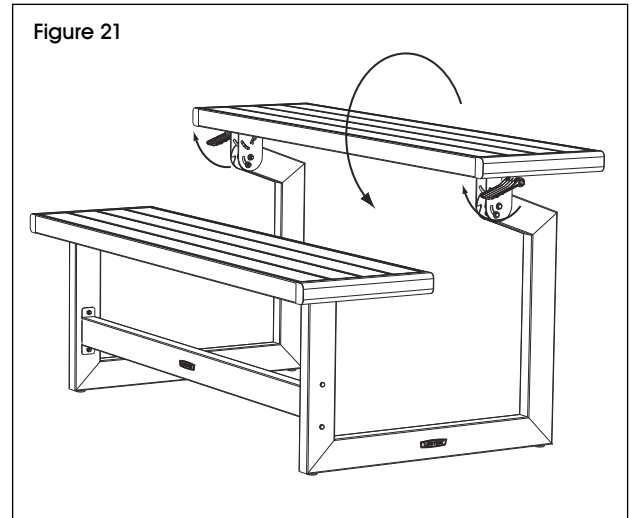
18. Réglez le dos jusqu'à ce qu'il soit de niveau. Serrez le matériel de fixation de l'étape précédente à l'aide de la clé de 8 x 10 mm. (Voir Figure 20)



FONCTIONNEMENT

RÉGLAGE DU DOS

Afin de convertir le banc en table, tirez simplement les poignées vers le haut, puis faites pivoter le dos vers le bas et vice versa. (Voir Figure 21)



ENTRETIEN

NETTOYAGE ET SOINS

Les panneaux sont résistants aux taches et aux solvants. La majorité des taches peuvent être enlevées avec un savon doux et une brosse à soies souples.



IMPORTANT! : Des matériels de nettoyage abrasifs peuvent égratigner le plastique et ne sont pas recommandés. Réparez les égratignures ou les taches de rouille se trouvant sur le métal en sablant légèrement les parties affectées, à l'aide d'un apprêt antirouille en pulvérisateur, puis en pulvérisant une peinture émaillée de haute brillance.



MISE EN GARDE! Éviter de placer une source de chaleur directement sur, ou à proximité des surfaces à moins d'utilisation d'une barrière thermique.

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