

BMS2500/BMS3400

ASSEMBLY INSTRUCTIONS

BMS2500/BMS3400

INSTRUCTIONS D'ASSEMBLAGE

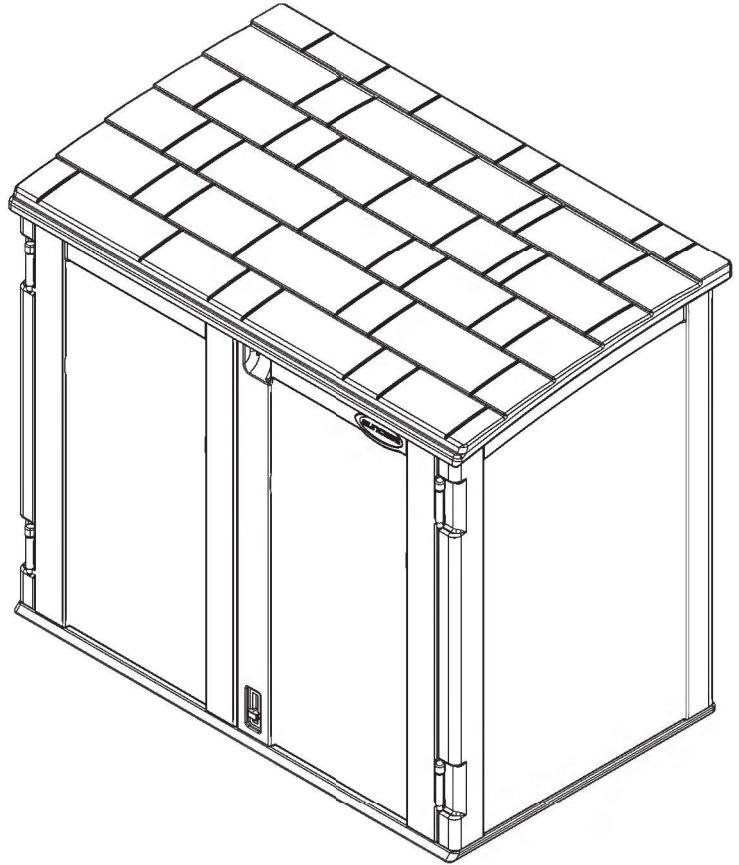
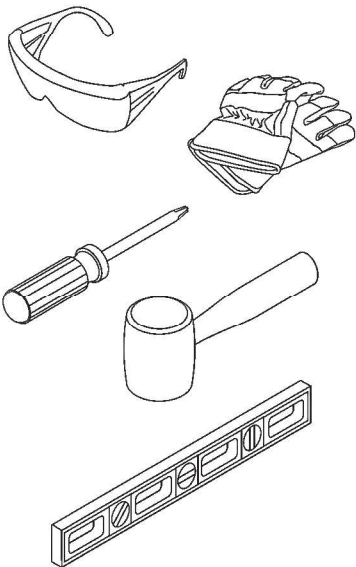
BMS2500/BMS3400

INSTRUCCIONES DE ARMADO

Tools Required

Outil requis

Herramientas necesarias



suncast®

Built for Everyday Life™

Register within 90 days of purchase to activate Warranty!

Registration is not required for products with a warranty term of 90 days or less.

1. Verify warranty term of your product by visiting [www/suncast.com/warranty](http://www.suncast.com/warranty) (products with a warranty term of 90 days or less do not require registration)
2. Complete registration: fill out the form and upload a copy of your receipt by visiting <https://support.suncast.com> or scanning the QR code



Enregistrez le produit dans les 90 jours suivant l'achat pour activer la garantie!

Les produits assortis d'une garantie de 90 jours ou moins ne nécessitent aucun enregistrement.

1. Vérifiez la durée de la garantie de votre produit en visitant le site [www/suncast.com/warranty](http://www.suncast.com/warranty) (les produits assortis d'une garantie de 90 jours ou moins ne nécessitent aucun enregistrement)
2. Pour enregistrer un produit : remplissez le formulaire et téléversez une copie de votre reçu de caisse sur le site <https://support.suncast.com> ou scannez le code QR



Regístrese en los 90 días siguientes a la compra para activar la garantía!

No es necesario registrarse para los productos con una garantía de 90 días o menos.

1. Verifique el plazo de garantía de su producto visitando [www/suncast.com/warranty](http://www.suncast.com/warranty) (los productos con un plazo de garantía de 90 días o menos no requieren registro)
2. Para completar el registro: llene el formulario y cargue por internet una copia de su recibo visitando <https://support.suncast.com> o escaneando el código QR



Have Questions?

For product questions, assembly assistance, replacement parts and more:

Des questions?

Pour poser des questions, obtenir de l'aide pour l'assemblage des produits, trouver des pièces de rechange, etc:

¿Alguna pregunta?

Para preguntas sobre productos, asistencia con el armado, piezas de repuesto y mucho más:



<https://support.suncast.com>



Suncast Corporation Customer Care
701 N. Kirk Road, Batavia, IL 60510



1-800-846-2345
1-630-381-6309



Before You Begin...

- **Consult your local authorities for any permits required to construct shed.**

Prior to the construction of your shed, check with the local building code official to review any required permits or building limitations.

- **A level and sturdy foundation is recommended before shed construction can begin.**

Review the site preparation information within the manual before beginning assembly.

- **Read instructions thoroughly prior to assembly.**

This kit contains parts that can be damaged if assembled incorrectly or in the wrong sequence.

- **Please follow instructions.**

Suncast is not responsible for replacing parts lost or damaged due to incorrect assembly.

- **Check for all parts before you begin assembly.**

Using the parts page(s) provided within this manual, verify all parts are present. **COMPLETE SITE PREPARATION AND FOUNDATION CONSTRUCTION BEFORE UNPACKING ALL PARTS.**

- **Assistance is required during entire assembly.**



Caution

- Proper site preparation required.
- Shed not intended for storage of flammable, caustic or corrosive materials.
- Shed not intended for habitation or for use by children.
- **DO NOT** stand, sit, or store items on storage shed roof.
- Repair or replace broken parts immediately.
- **DO NOT** place near objects that are hot or can become hot.
- Heavy articles should not be leaned against the walls, as this may cause panel distortion and permanent damage.
- Suncast is not responsible for damage caused by weather or misuse.
- This kit contains parts with metal edges. Please be careful when handling, use of work gloves is recommended.
- **DO NOT** place in areas near highly reflective surfaces. (Note: Low-E windows are more reflective than standard windows and may affect the longevity of the product.)
- Product is water resistant and not waterproof. Locate unit away from gutter and down spouts for optimal performance.



Care Instructions

- At regular intervals, inspect your shed to make sure that assembly integrity has been maintained. Repair or replace broken parts immediately.
- Periodically check that the location you have chosen to set your shed is still level.
- Keep roof clean of snow and leaves.
- To maintain the look of your product, we recommend cleaning it at regular intervals with mild soap and water. **DO NOT** use bleach, ammonia, or other caustic cleaners, and **DO NOT** use stiff bristle brushes. Failure to perform cleaning at regular intervals could result in permanent staining of the plastic. This is not a manufacturing defect and is not covered under warranty.

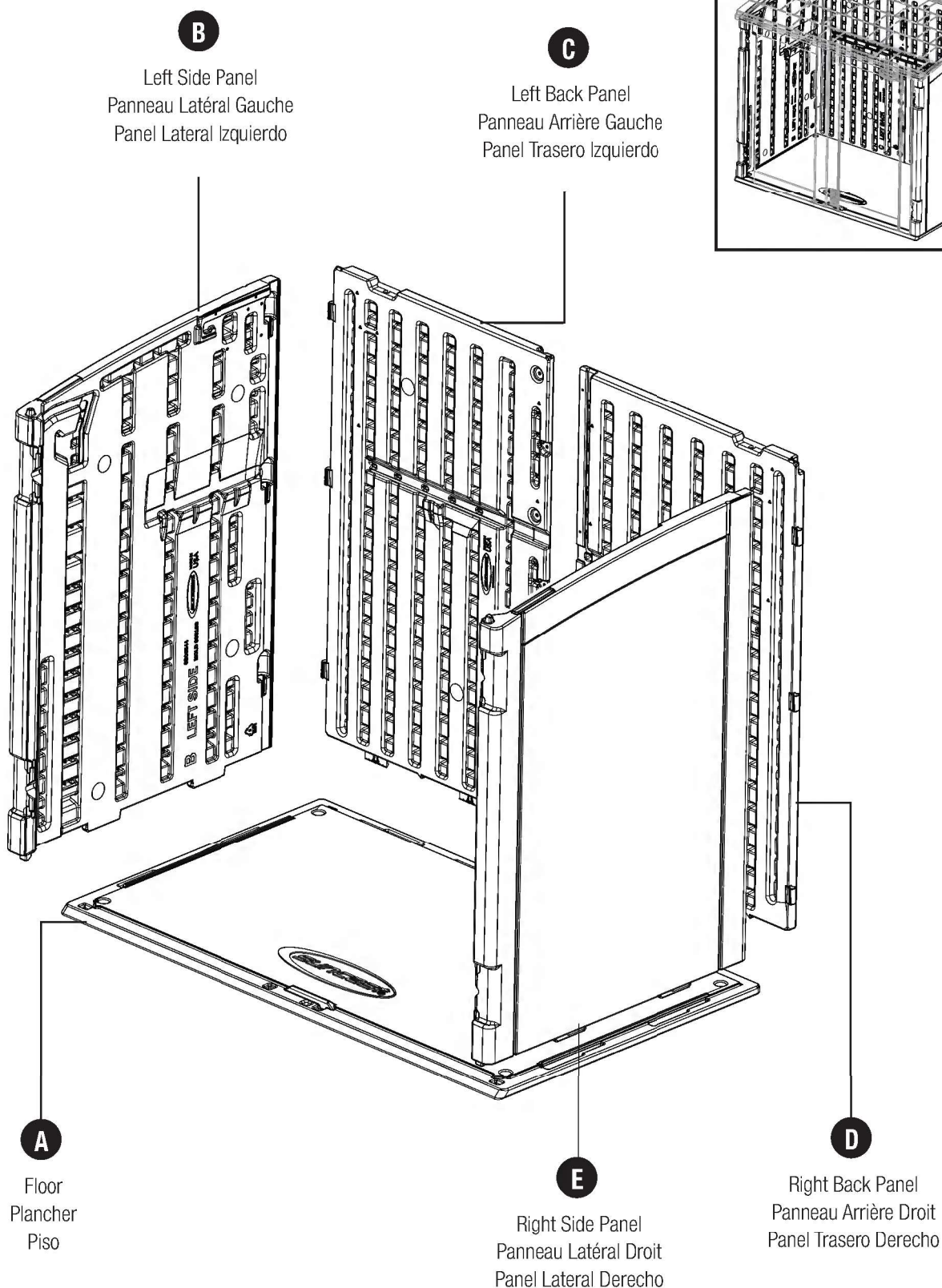


Assembly Day Tips

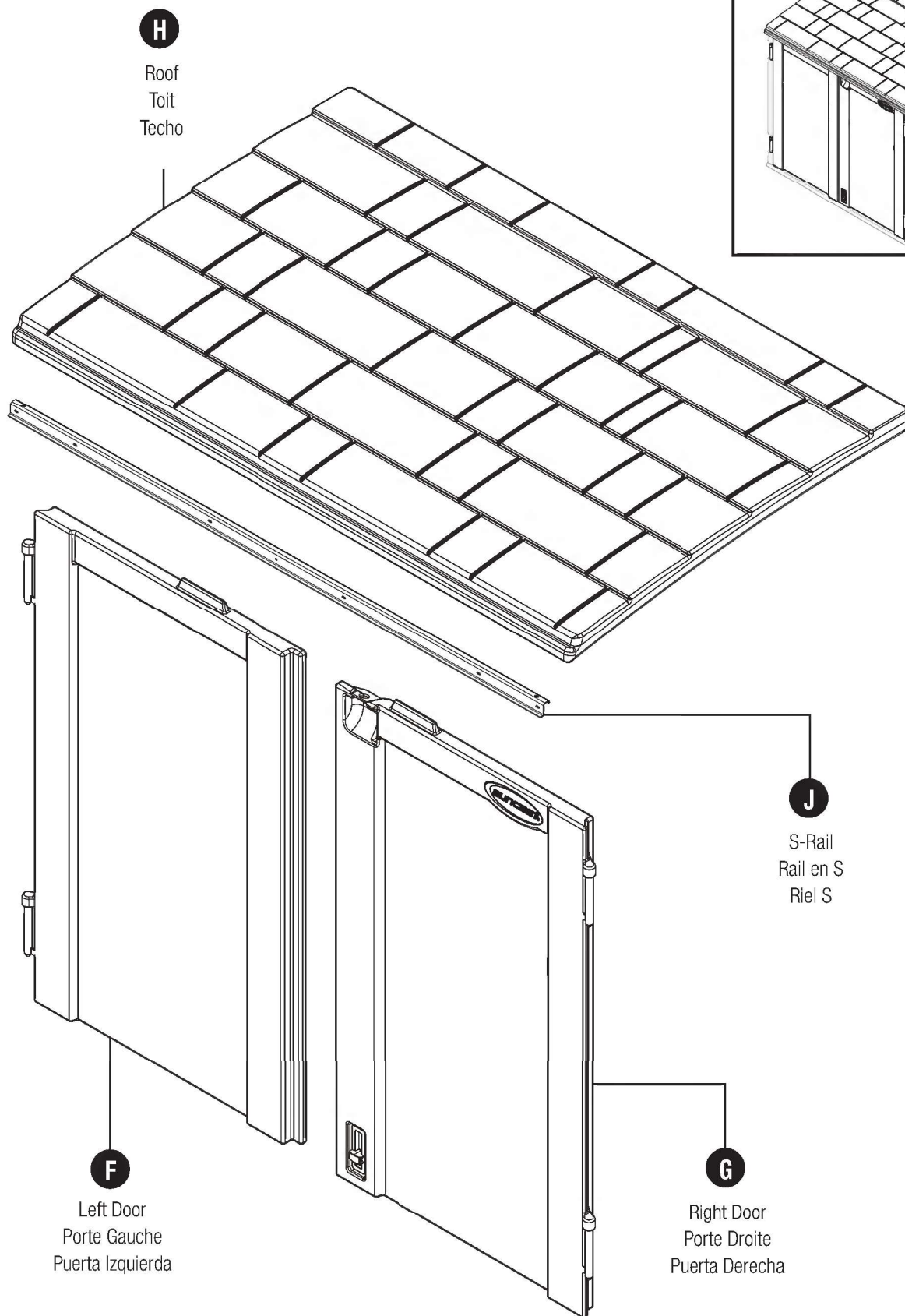
- This item uses self-tapping screws in some areas. There are no pre-drilled holes in the plastic. Use force when starting to drive the screw. Once the screw pierces the plastic it will drive easier.
- **DO NOT** attempt to assemble on a day with strong winds.
- Set aside appropriate amount of time to completely assemble shed. An incomplete assembly may pose a safety hazard.
- Make sure you have assistance nearby to lift and secure parts in place.
- Once roof is assembled, a flashlight may be of use when assembling smaller components inside shed.
- Suncoast provides extra hardware for small fasteners for customer convenience. In some cases, there will be extra small fasteners once the assembly is complete.

Note: This product contains parts that are used in different orientations to construct the shed. Please take note of the orientation of the parts shown throughout this instruction manual. Failure to follow instructions could result in damage to parts. Suncoast is not responsible for replacing parts lost or damaged due to incorrect assembly.

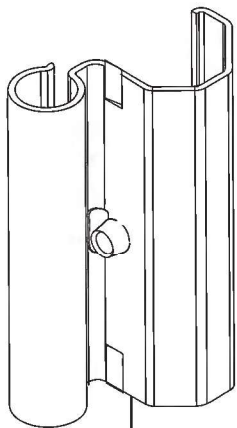
Parts / Pièces / Piezas - Walls and Floor / Parois et Plancher / Paredes y Piso



Parts / Pièces / Piezas - Doors and Roof / Portes et Toit / Puertas y Techo



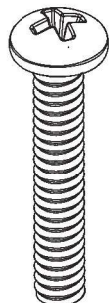
Hardware / Quincaillerie / Elementos de Fijación



BB

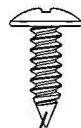
Door hinge
Charnière de porte
Bisagra de la puerta
x4

0480486 Hardware bag
Sac de quincaillerie
Bolsa de tornillería



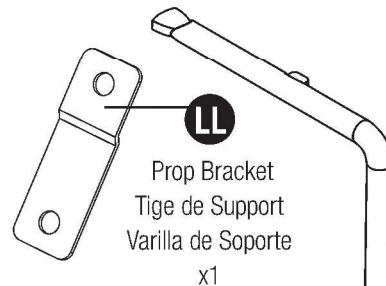
CC

.25" x 1.5" Machine screw
Vis Mécanique de
0.63 cm x 3.8 cm
(.25 x 1.5")
Tornillo para
Metales de .25 x 1.5"
x4



MM

#10 x .625" Truss Head Screw
Vis à Tête Bombée, #10 X 0.625"
Tornillo de Cabeza Segmentada #10 X 0.625"
x25



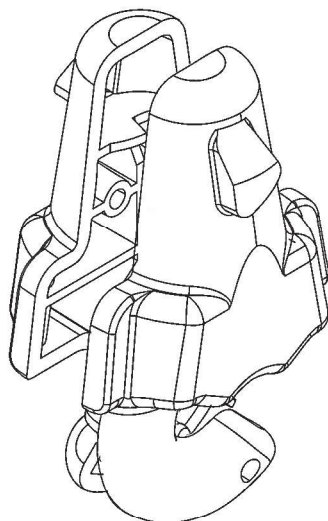
LL

Prop Bracket
Tige de Support
Varilla de Soporte
x1



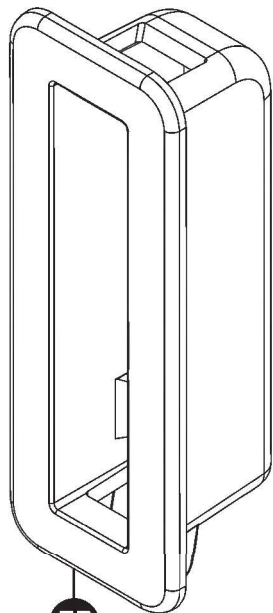
GG

Lock hasp
Morillon
Pasador de Cierre
x1



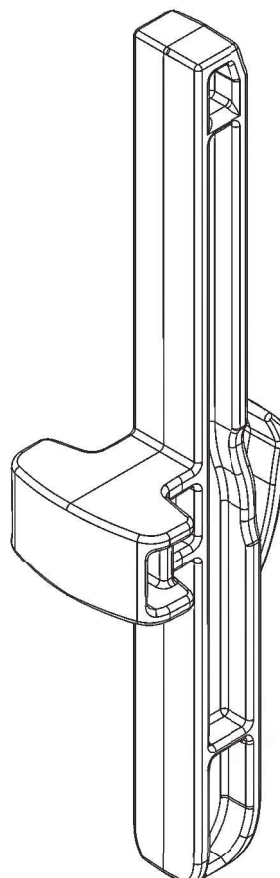
DD

Hinge half
Moitié de charnière
Mitad de la bisagra
x4



EE

Door latch housing
Boîtier de loquet de porte
Carcasa del pestillo de la puerta
x1



II

Door latch
Loquet de porte
Pestillo de la puerta
x1

FF

*Prop rod
*Étançon
* Varilla de apoyo
x1

Hardware shown at actual size (*Unless otherwise noted.) Extra hardware provided. Not all are used.

Quincaillerie illustrée à la taille réelle (*sauf indication contraire). Quincaillerie supplémentaire fournie. Toute la quincaillerie ne doit pas être utilisée.
Los accesorios se muestran en tamaño real (*salvo indicación en contrario.) Se incluyen elementos de fijación adicionales. No se usan todos.

Site Preparation and Platform Construction

Materials **NOT** supplied with Shed Kit

Important:

- **Site preparation is required for this shed. Placing the shed on a properly constructed, square, flat and level foundation, as described below, is required. Without a properly constructed, square, flat and level foundation, settling will eventually occur, causing distortion and damage to the shed. SunCast is not responsible for replacing parts damaged or property lost due to incorrect foundation construction. Warranty requires a properly constructed foundation as described below.**
- **Complete the site preparation and foundation construction before unpacking parts and beginning assembly. For tips on site preparation, go to www.suncast.com, consult retailer, or local codes.**

Site Preparation

1. Consult your local authorities for building codes and covenants before beginning foundation or erecting shed.
2. Before any digging, check with local utilities to determine location of buried cables, pipes, etc.
3. Decide which type of foundation is most suitable for your installation. **The foundation surface must be square, flat and level.** Follow the below guidelines for foundation options:

Concrete Slab

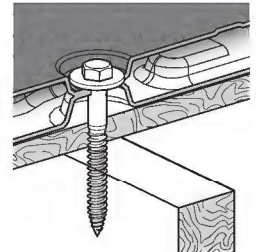
- Construct a slab of at least 4" thickness.
- The use of reinforcement bar is recommended.

Wood Platform

- Use exterior grade wood.
- Set the platform on pier blocks or footing.

4. Complete the foundation preparations as follows:

- A vapor barrier may be applied over the foundation to prevent excessive condensation in the shed. Follow local building codes for a proper vapor barrier.
- The ground should slope away from the foundation area to provide drainage.



Anchor section example

Anchoring the Floor Panels to the Foundation

- Shed floor panels include flattened areas where anchors or lag screws are to be secured. These flat areas must be drilled through prior to securing the floor panels to the foundation.

Concrete Slab

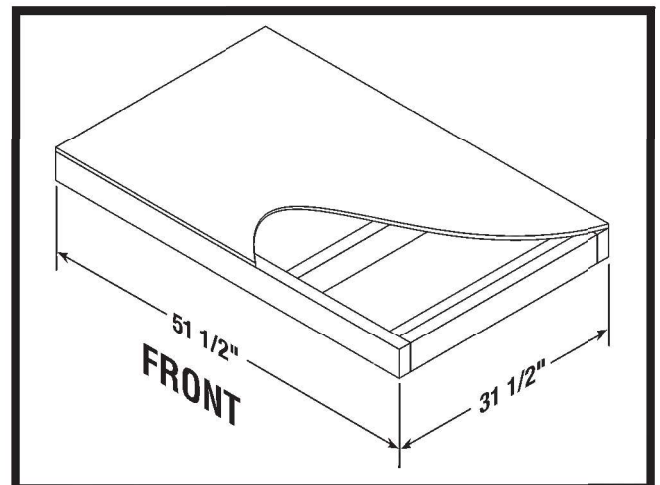
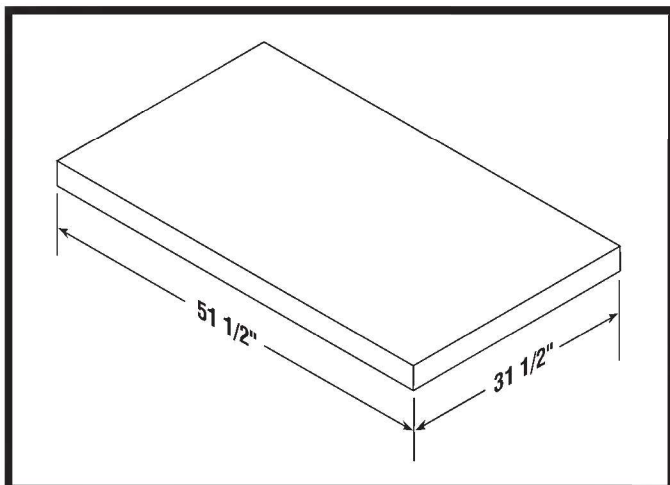
- Secure shed to concrete slab using 3/8" masonry anchors with 1" washers. Masonry anchors and 1" washers are available at most local hardware retailers.
4 masonry anchors are required for this model

Wood Platform

- Secure shed to wood platform using 1/4" - 3/8" x 3" lag screws with 1" washers. Lag screws and 1" washers are available at most local hardware retailers.
4 lag screws are required for this model.

Note: Shed floor fastening locations are designed to align with the under-structure layout. Be sure the front of the base panels are oriented correctly on the platform to ensure lag bolts engage with the under-structure.

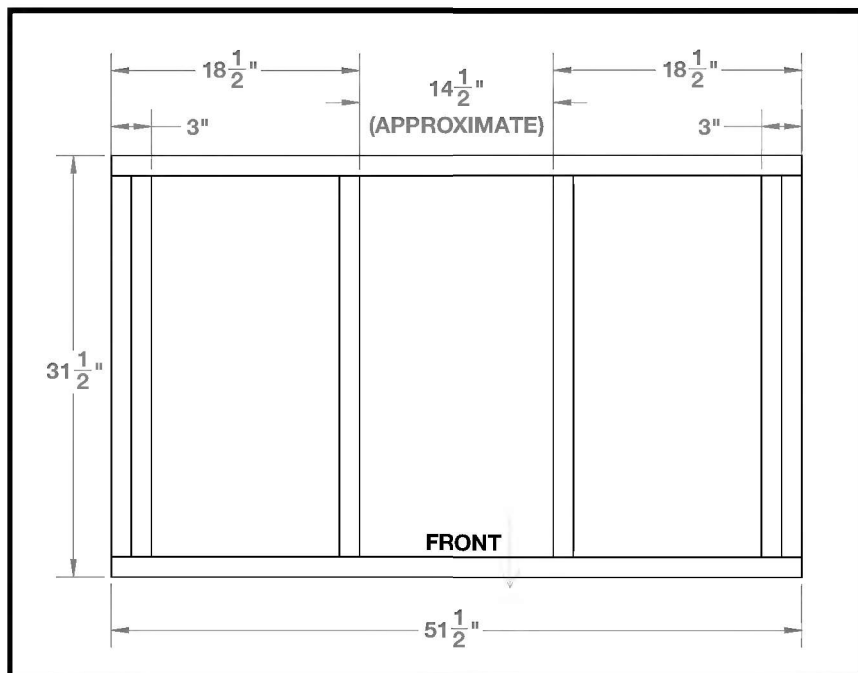
* Dimensions allow for shed to fit within the nearest 1" on each side.



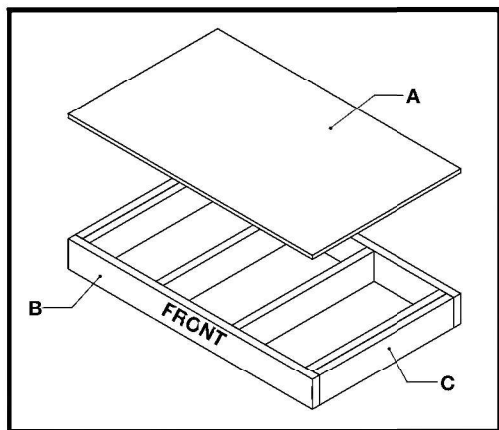
Site Preparation and Platform Construction (continued)

Materials **NOT** supplied with Shed Kit

Wood Platform Critical Spacing



- Check all critical spacing measurements.

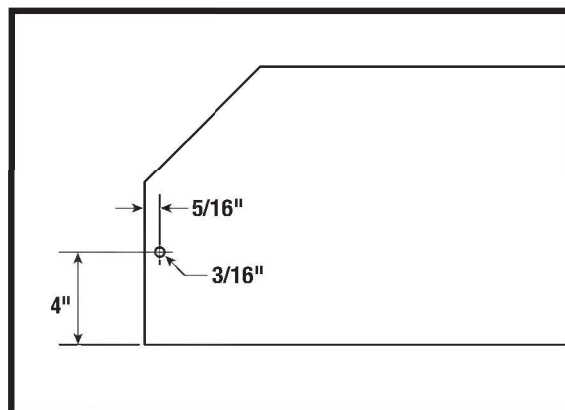
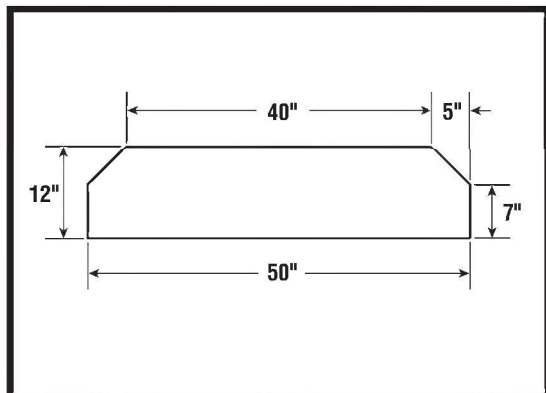


Wood Platform Materials List

Item	Qty	Size
A	1	31 1/2" x 51 1/2" x 3/4"
B	2	2" x 6" x 51 1/2"
C	6	2" x 6" x 28 1/2"

**PLEASE NOTE-DIMENSIONAL LUMBER IS ACTUALLY 1/2" SMALLER THAN NOTED SIZES
(A 2X6 BOARD ACTUALLY MEASURES 1 1/2" X 5 1/2")**

Optional wood shelf (materials not included)

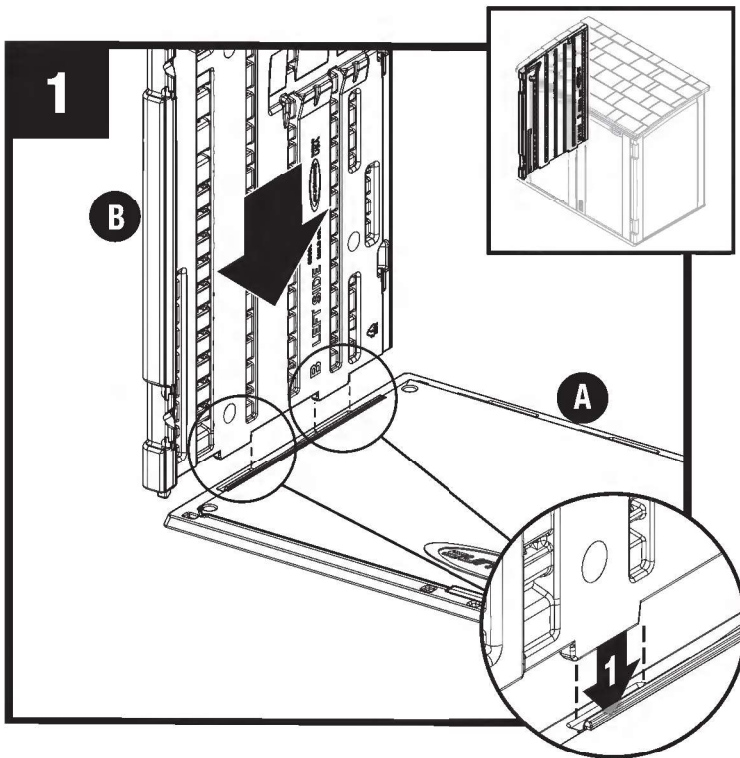


- An optional wood shelf can be added to your shed.
- Cut shelves from 3/4" thick wood using dimensions above.
- Drill one 3/16" pilot hole on each side of shelf.
- See page 28 for wood shelf installation instructions.

Assembly–Walls / Assemblage – Murs / Montaje – Paredes



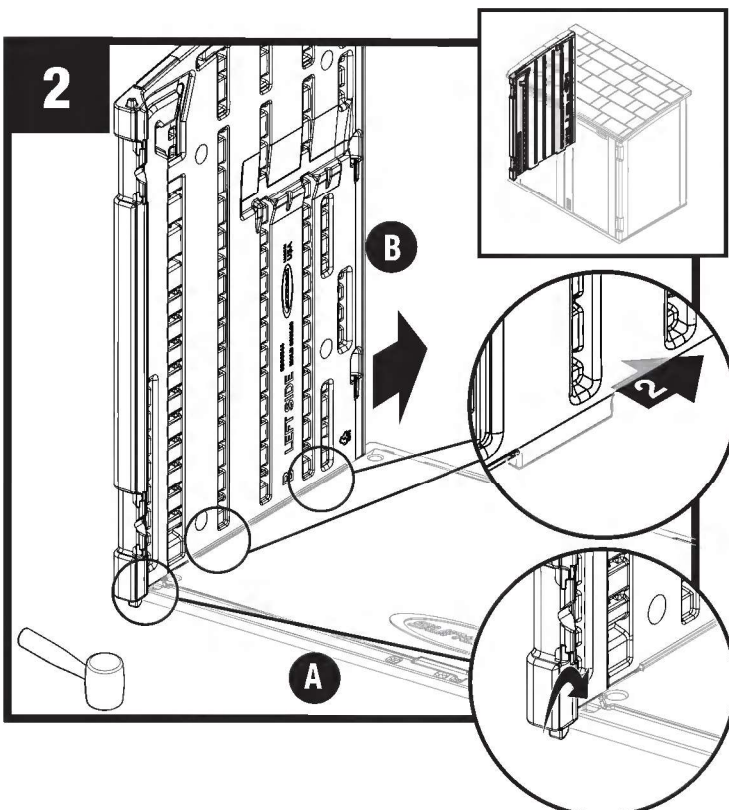
Note: At least two people are needed during assembly./**Remarque:** au moins deux personnes sont nécessaires à l'assemblage./**Nota:** Se necesitan por lo menos dos personas durante el armado.



EN: Align tabs on bottom of left side panel (B) with slots on floor (A). Lower panel into slots. **Note:** Logo faces up on floor.

FR: Alignez les languettes du panneau latéral inférieur gauche (B) avec les fentes du plancher (A). Abaissez le panneau dans les fentes. **Remarque:** Logo orienté vers le haut sur le plancher.

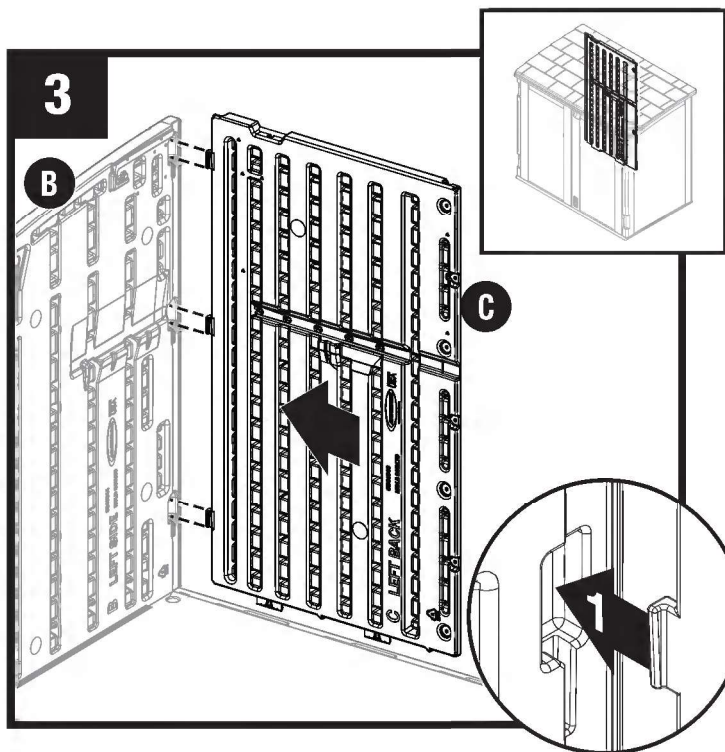
ES: Alinee las pestañas en el panel lateral inferior izquierdo (B) con las ranuras en el piso (A). Baje el panel en las ranuras. **Nota:** Logo enfrente hacia arriba en el piso



EN: Lock side panel (B) by sliding panel toward rear of floor panel (front corner tab will slide over floor and into position). **Note:** Use a rubber mallet to “push” left side panel (B) into locked position.

FR: Verrouillez le panneau latéral (B) en faisant glisser le panneau vers l'arrière du panneau de plancher (la languette d'angle avant glissera sur le sol et en position). **Remarque:** utilisez un maillet en caoutchouc pour pousser le panneau latéral gauche (B) en position verrouillée.

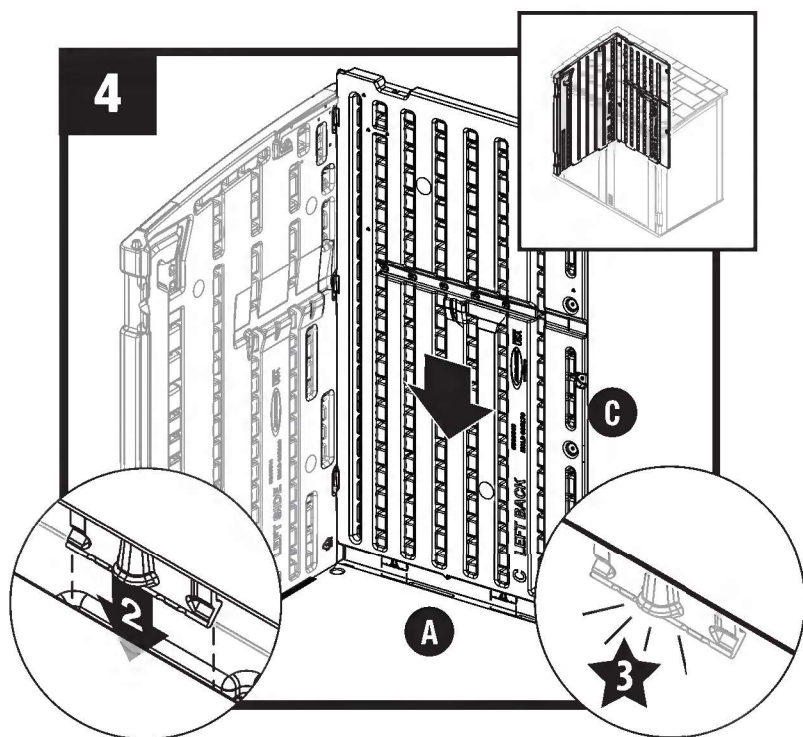
ES: Asegure el panel lateral (B) deslizando el panel hacia la parte posterior del panel del piso (la pestaña de la esquina frontal se deslizará por el piso hasta su posición). **Nota:** Use un martillo de caucho para “empujar” el panel lateral izquierdo (B) en la posición en que quede fijo.



EN: Align tabs on edge of left back panel (C) and insert into slots on the left side panel (B).

FR: Alignez les languettes sur le bord du panneau arrière gauche (C) et insérez-les dans les fentes du panneau latéral gauche (B).

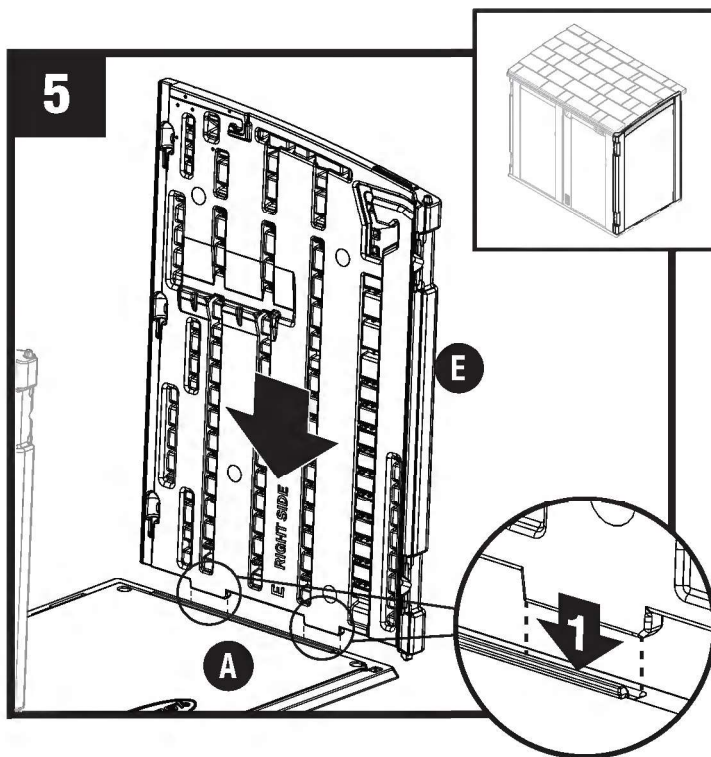
ES: Alinee las pestañas en el borde del panel posterior izquierdo (C) e insértelas en las ranuras del panel lateral izquierdo (B).



EN: Lower the left back panel (C) tabs into the slots of floor (A), and snap into place when in the correct position.

FR: Abaissez les languettes du panneau arrière gauche (C) dans les fentes du plancher (A) et enclenchez-les lorsqu'elles sont dans la bonne position.

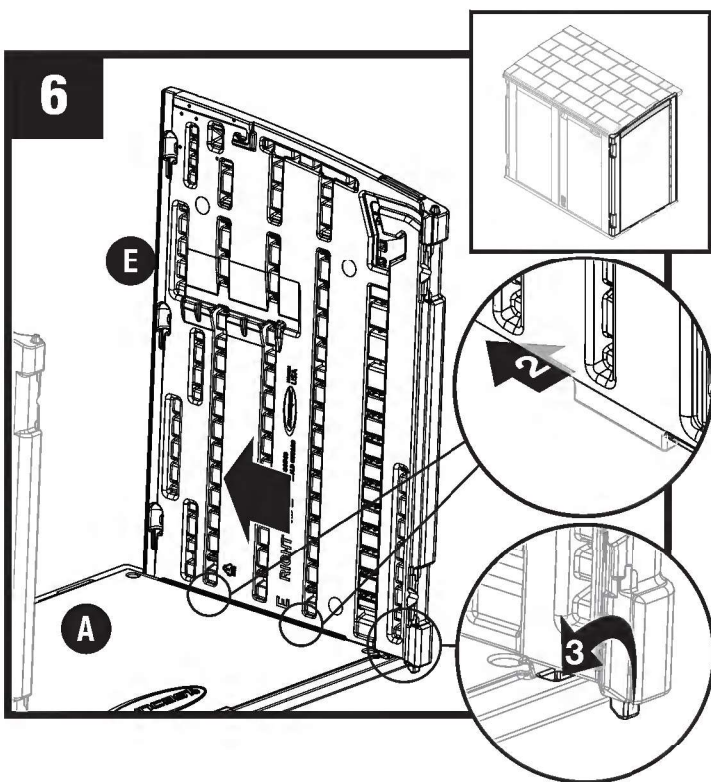
ES: Baje las lengüetas del panel posterior izquierdo (C) en las ranuras del piso (A) y encaje en su lugar cuando esté en la posición correspondiente.



EN: Align tabs on bottom of right side panel (E) with slots on floor (A). Lower panel into slots.

FR: Alignez les languettes du panneau latéral inférieur droit (E) avec les fentes du plancher (A). Abaissez le panneau dans les fentes.

ES: Alinee las pestañas en el panel lateral inferior derecho (E) con las ranuras en el piso (A). Baje el panel en las ranuras.

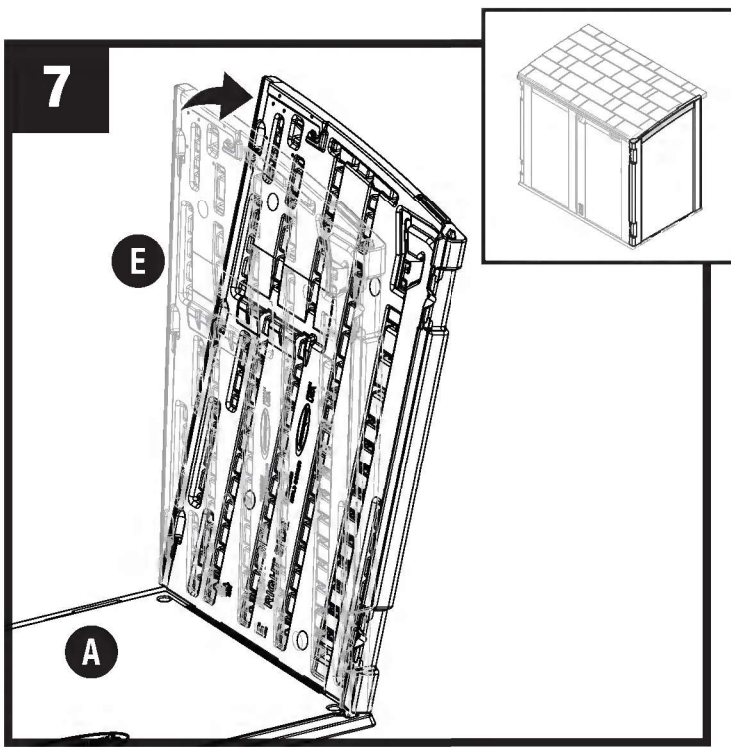


EN: Lock side panel (E) by sliding panel toward rear of floor panel (front corner tab will slide over floor and into position). **Note:** Use a rubber mallet to 'push' right side panel (E) into locked position.

FR: Verrouillez le panneau latéral (E) en faisant glisser le panneau vers l'arrière du panneau de plancher (la languette d'angle avant glissera sur le sol et en position).

Remarque: Utilisez un maillet en caoutchouc pour pousser le panneau latéral droit (E) en position verrouillée.

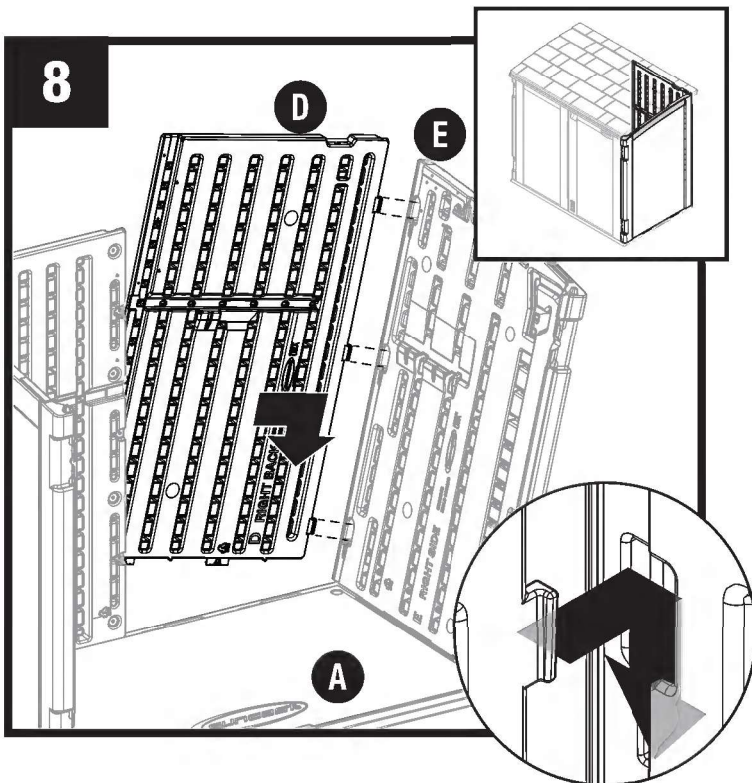
ES: Asegure el panel lateral (E) deslizando el panel hacia la parte posterior del panel del piso (la pestaña de la esquina frontal se deslizará sobre el piso hasta su posición). **Nota:** Use un mazo de goma para 'empujar' el panel lateral derecho (E) a la posición de encaje.



EN: Tilt right panel (E) outward.

FR: Inclinez le panneau droit (E) vers l'extérieur.

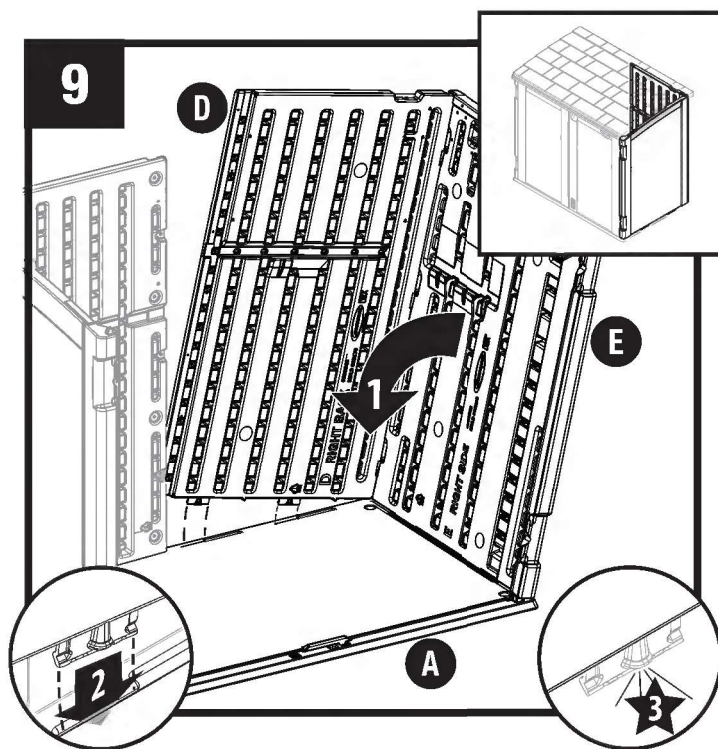
ES: Incline el panel derecho (E) hacia afuera.



EN: At an angle, align tabs on side of right back panel (D) with slots on right side panel (E). Move right back panel in and down into right side panel to secure.

FR: Dans un angle, alignez les languettes situées sur le côté du panneau arrière droit (D) avec les fentes du panneau latéral droit (E). Déplacez le panneau arrière droit vers le bas dans le panneau latéral droit pour le sécuriser.

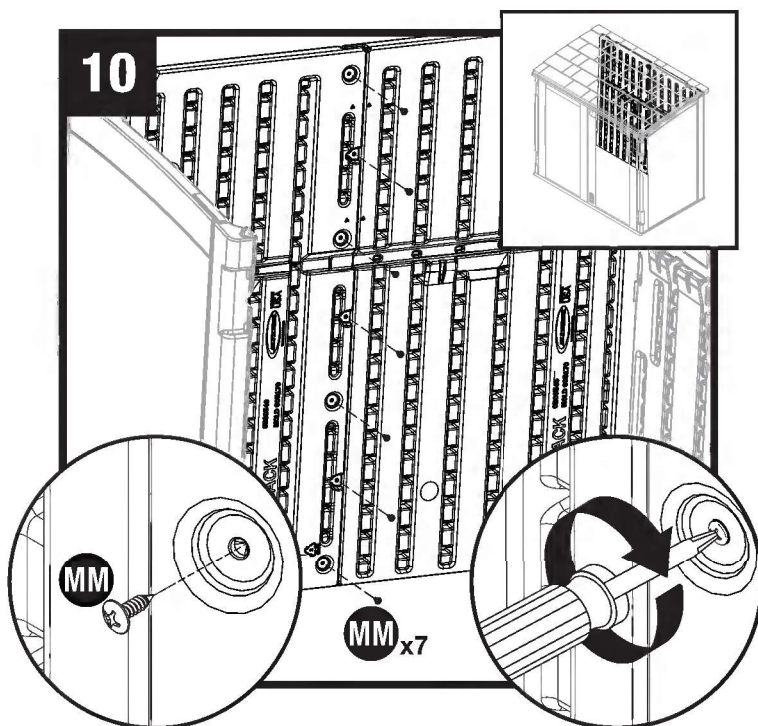
ES: En ángulo, alinee las lengüetas en el lado del panel posterior derecho (D) con las ranuras en el panel lateral derecho (E). Mueva el panel posterior derecho hacia adentro y hacia abajo en el panel lateral derecho para asegurarlo.



EN: Tilt right back panel **(D)** and right side panel **(E)** back into the upright position (lowering the right back panel tabs into the slots of floor **(A)**). The panel tabs will 'snap' into place when in correct position.

FR: Inclinez les panneaux arrière droit **(D)** et droit **(E)** en arrière (abaissant les languettes du panneau arrière droit dans les fentes du plancher **(A)**). Les onglets de droite du panneau arrière s'enclenchent lorsqu'il est correctement positionné.

ES: Incline el panel posterior derecho **(D)** y el panel lateral derecho **(E)** nuevamente a la posición vertical (bajando las lengüetas del panel posterior derecho hacia las ranuras del piso **(A)**). Las pestañas del panel posterior derecho se "ajustarán" en su lugar cuando estén en la posición correcta.



EN: Secure back panels **(C,D)** together with 7 screws **(MM)**.

FR: Fixez les panneaux arrière **(C,D)** ensemble avec 7 vis **(MM)**.

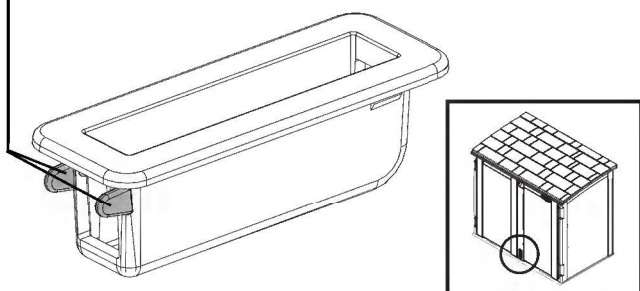
ES: Asegure los paneles posteriores **(C,D)** juntos con los 7 tornillos **(MM)**.

Assembly-Doors / Assemblage – Portes / Montaje-Puertas

Before proceeding, please take notice of teeth on housing that will face downward when installed on bottom of right door.

Avant de commencer, noter l'emplacement des dents du boîtier qui seront orientées vers le haut une fois que le boîtier sera installé dans le bas de la porte droite.

Antes de continuar, sírvase notar la parte dentada del receptáculo que deberá estar orientada hacia arriba al instalarla en la base de la puerta derecha.

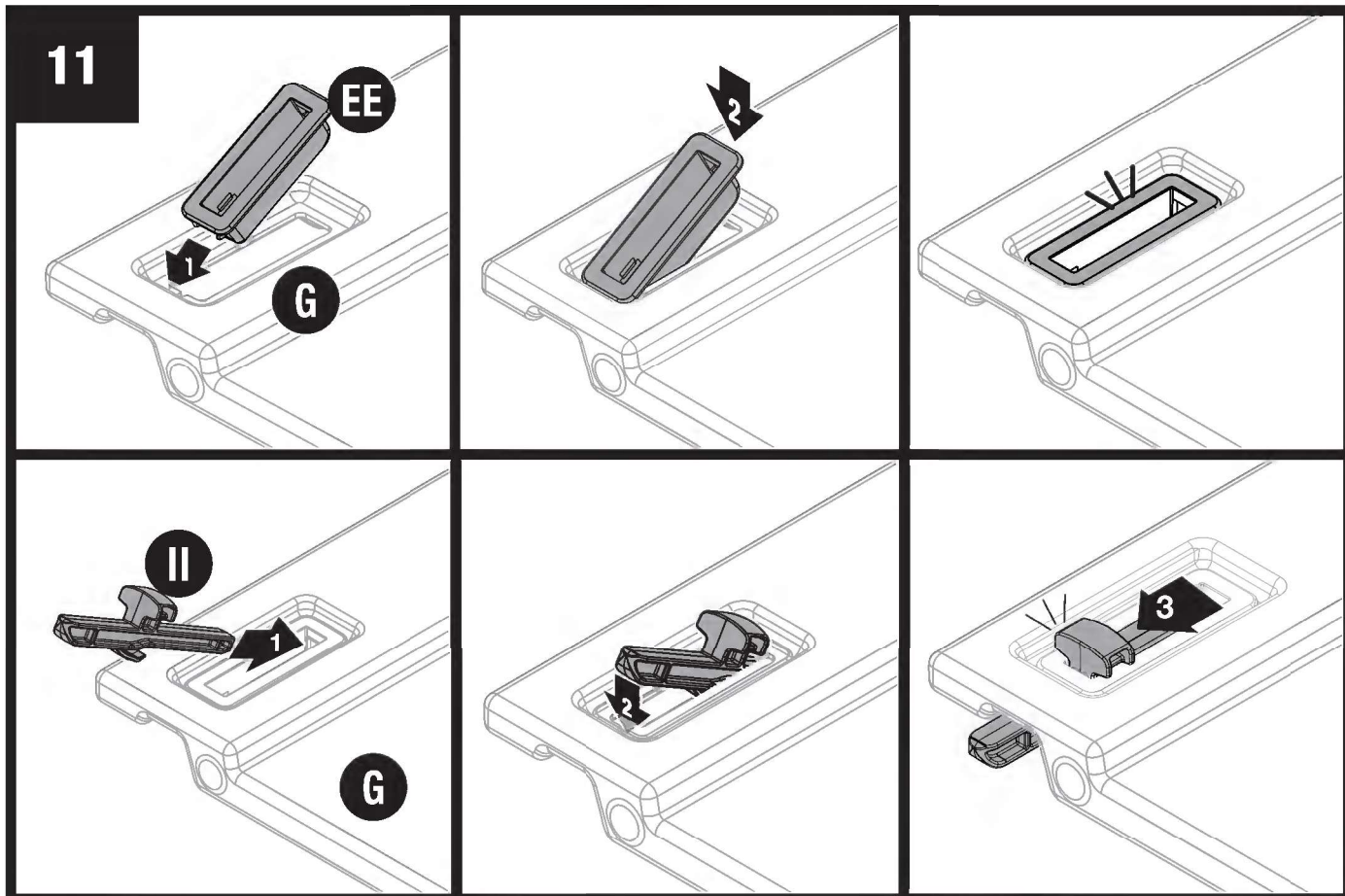


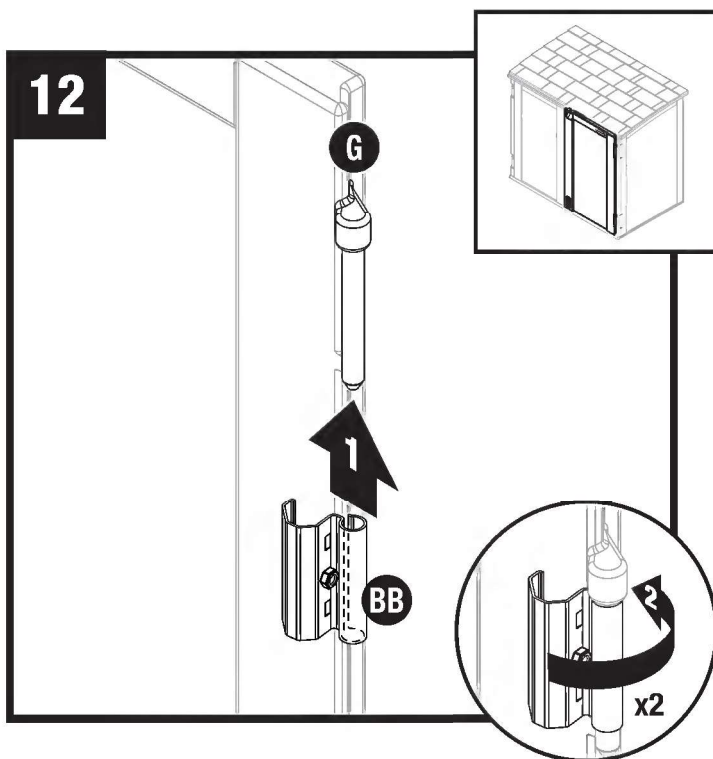
EN: Insert door latch housing (EE) into bottom right door (G) and snap into place. Insert door latch (II) into door latch housing. Push latch pin down so it is fully seated in latch housing. Push down with force until you hear a snap. Slide latch up and down to confirm it slides properly.

FR: Insérer le boîtier du loquet de porte (EE) dans le bas de la porte droite (G) et imbriquer les pièces. Insérer le loquet de porte (II) dans le boîtier. Pousser la tige du loquet de porte vers le bas afin que le loquet puisse se loger complètement dans le boîtier. Pousser en forçant jusqu'à ce que la pièce s'imbrique d'un bruit sec. Glisser le verrou de haut en bas afin de s'assurer qu'il fonctionne correctement.

ES: Inserte el receptáculo del pestillo de la puerta (EE) dentro de la puerta derecha inferior (G) y colóquela a presión en su lugar. Inserte el pestillo de la puerta (II) dentro del receptáculo del pestillo de la puerta. Empuje el pin del pestillo hacia abajo de manera que esté completamente asentado en el receptáculo del pestillo. Empuje hacia abajo con fuerza hasta que escuche un chasquido. Deslice el pestillo hacia arriba y abajo para confirmar que funciona correctamente.

11

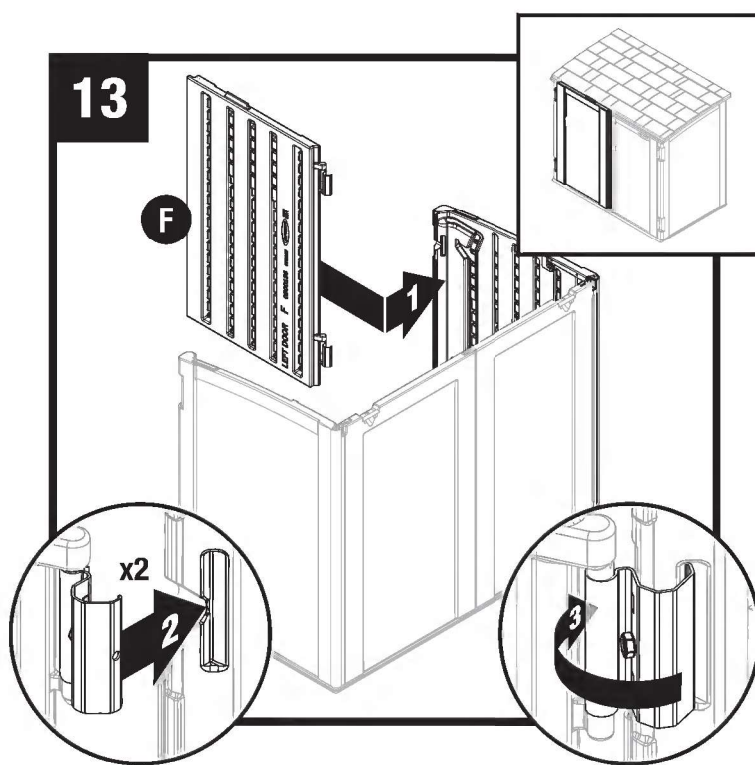




EN: Stand right door (G) upright with two hinge mounts facing right. Slide 1 metal hinge plate (BB) onto each hinge mount. Rotate metal hinge plates to open position. **Repeat** for left door (F).

FR: Redressez la porte droite (G), les deux supports de charnière orientés vers la droite. Faites glisser 1 plaque de charnière métallique (BB) dans chaque support de charnière. Tournez les plaques de charnières métalliques en position ouverte. **Répétez** avec la porte gauche (F).

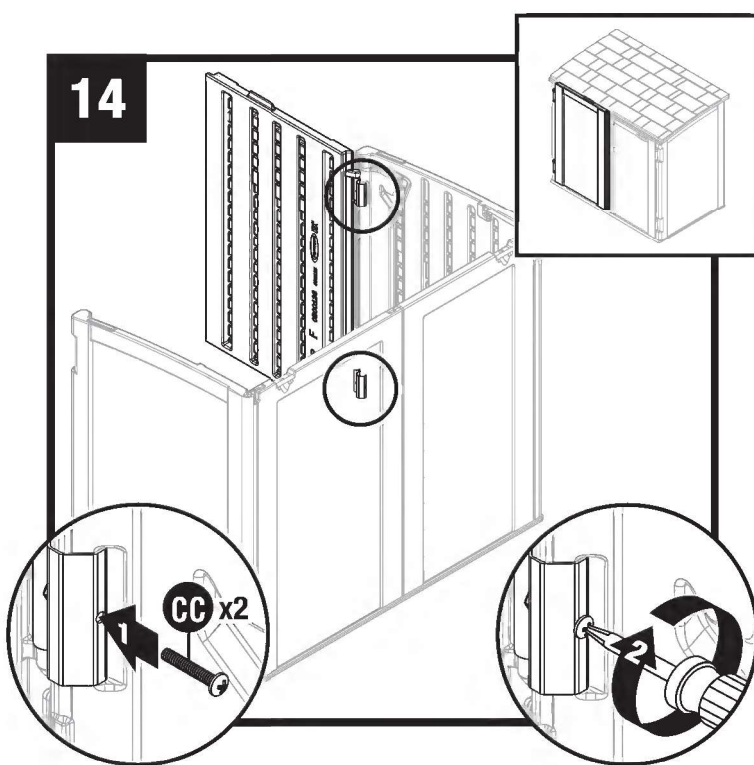
ES: Levante la puerta derecha (G) con los dos montajes para las bisagras orientadas hacia la derecha. Deslice 1 placa de bisagra de metal (BB) sobre cada montaje para bisagra. Gire las placas de bisagra de metal a la posición abierta. **Repita** estos pasos para la puerta izquierda (F).



EN: Slide 1 metal hinge plate over each hinge receptacle on inside of left side panel.

FR: Faites glisser 1 plaque de charnière métallique au-dessus de chaque réceptacle de charnière qui se trouve à l'intérieur du panneau latéral gauche.

ES: Deslice 1 placa de bisagra de metal sobre cada receptáculo de bisagra en el interior del lateral izquierdo.



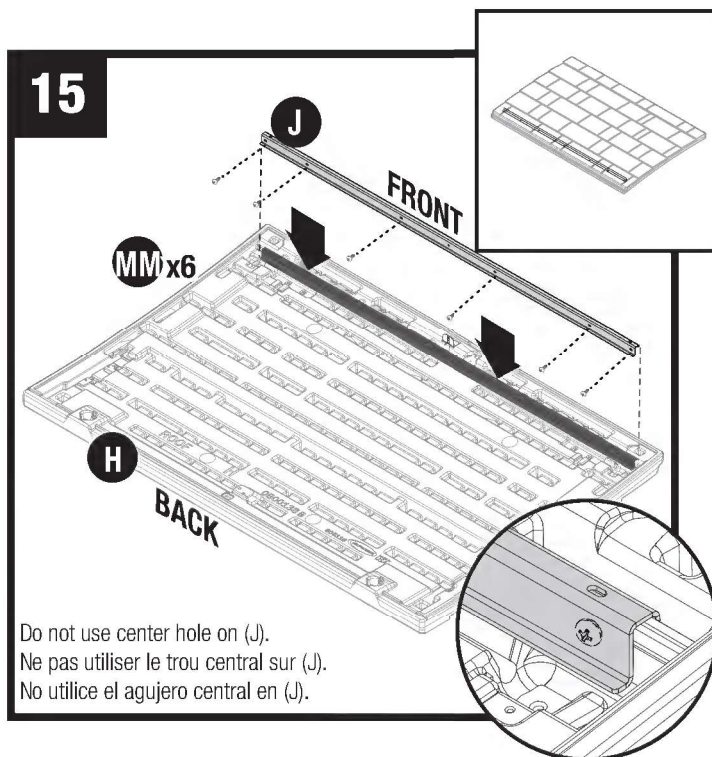
EN: Secure each door hinge with 1 screw (CC). **Repeat** steps 13-14 for right door (G).

FR: Fixez chaque charnière de porte avec 1 vis (CC). **Répétez** les étapes 13 et 14 pour la porte droite (G).

ES: Asegure cada bisagra de la puerta con 1 tornillo (CC). **Repita** los pasos 13 y 14 para la puerta derecha (G).

Assembly–Roof / Assemblage – Toit / Montage - Techo

15

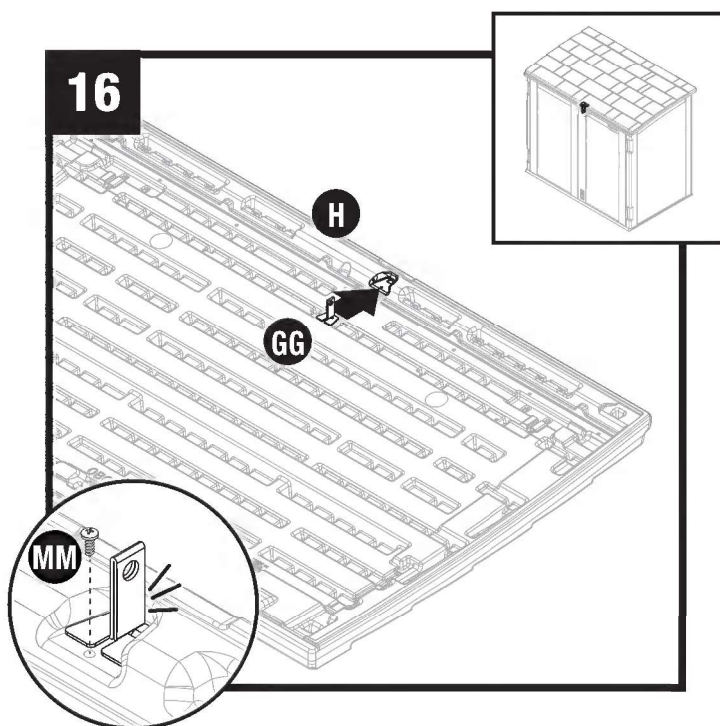


EN: Lower S-Rail (**J**) into position on lid (**H**). Attach through pre-drilled holes using 6 screws (**MM**). There are no pre-drilled holes on the lid. Use force when starting to drive self-taping screws. Once the screw pierces the plastic it will drive easier.

FR: Abaissez le support (**J**) pour l'installer sur le toit (**H**). Fixez à travers les trous pré-perçés en utilisant 6 vis (**MM**). Il n'y a pas de trous pré-perçés sur le couvercle. Commencer à visser avec force pour introduire les vis autotaraudeuses. Une fois que la vis a perforé le plastique, elle s'introduira plus facilement.

ES: Descienda el riel S (**J**) hasta su posición en la tapa (**H**). Sujete a través de los orificios pre-taladrados con 6 tornillos (**MM**). No hay agujeros pre-taladrados en la tapa. Use fuerza al comenzar a introducir los tornillos autorroscantes. Una vez que el tornillo perfora el plástico se introducirá con más facilidad.

16

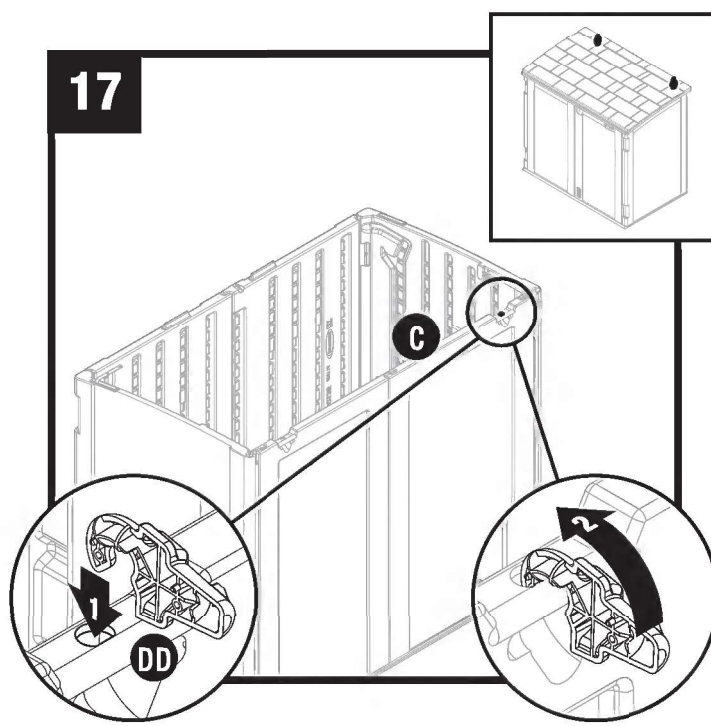


EN: Attach lock hasp (**GG**) to bottom of roof (**H**). Secure with 1 screw (**MM**).

FR: Attachez le morillon (**GG**) sur la surface inférieure du toit (**H**). Fixer avec 1 vis (**MM**).

ES: Fije los pasadores de cierre (**GG**) en la parte inferior del techo (**H**). Asegúrelo con 1 tornillo (**MM**).

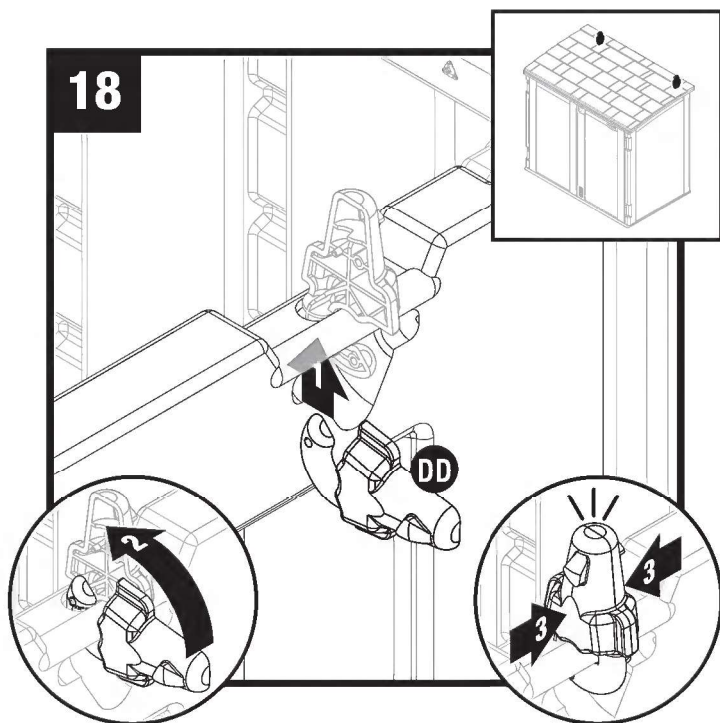
17



EN: Insert 1 hinge half (**DD**) into left back panel (**C**) and rotate up.

FR: Insérez 1 moitié de charnière (**DD**) dans le panneau arrière gauche (**C**) et tournez-le vers le haut.

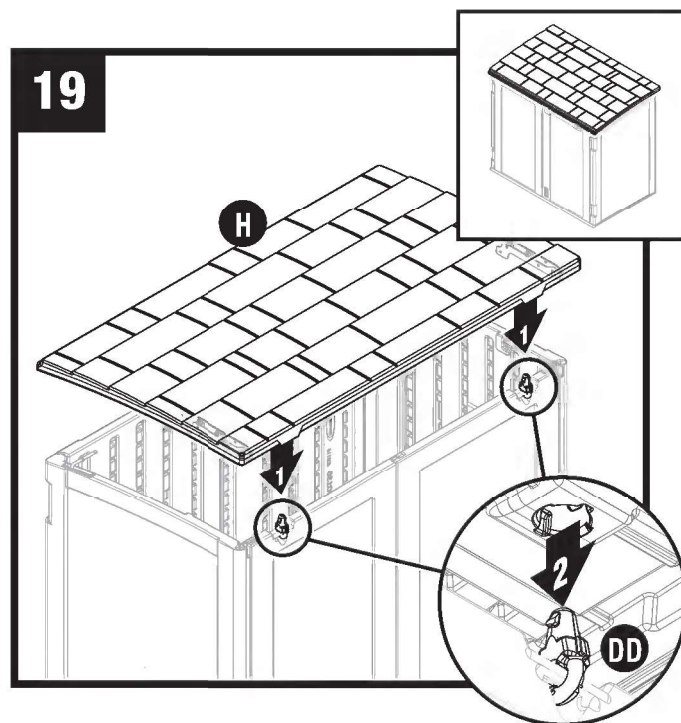
ES: Inserte 1 mitad de la bisagra (**DD**) en el panel trasero izquierdo (**C**) y gírela hacia arriba.



EN: Insert second hinge half (**DD**) and rotate up. Push the two hinge halves together. **Repeat** Steps 17-18 to attach remaining hinge halves to right back panel (**D**).

FR: Insérez la deuxième moitié de la charnière (**DD**) et tournez-la vers le haut. Poussez les deux moitiés de charnière ensemble. **Répétez** les étapes 17-18 pour attacher les moitiés de charnière restantes dans le panneau arrière droit (**D**).

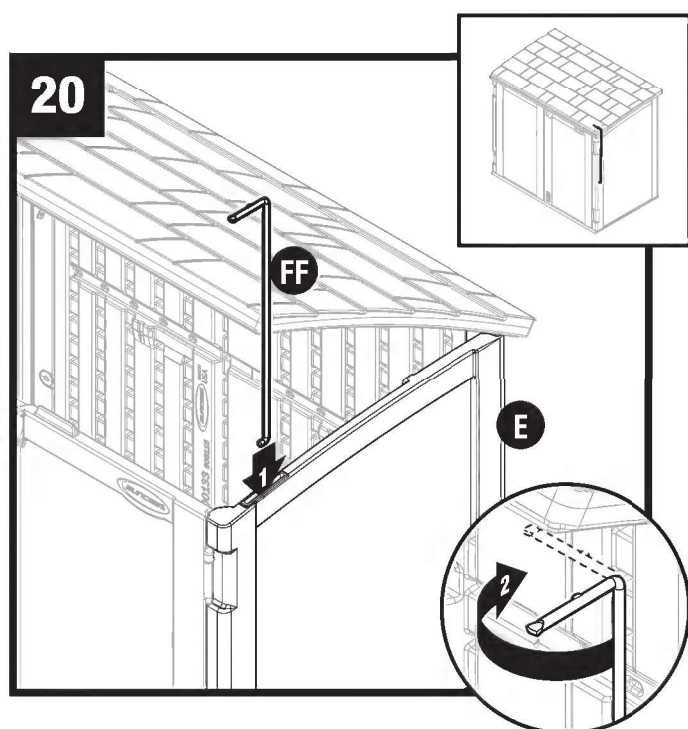
ES: Inserte la segunda mitad de la bisagra (**DD**) y gírela hacia arriba. Empuje a presión juntas las dos mitades de la bisagra. **Repita** los pasos 17-18 para fijar las mitades de bisagra restantes al panel trasero derecho (**D**).



EN: Lower roof (**H**) and line up both hinge halves (**DD**) with holes. Press roof into place. You will hear a snap when engaged.

FR: Abaissez le toit (**H**) et alignez les deux moitiés de la charnière (**DD**) avec les trous. Poussez le toit à sa place. Vous entendrez un déclic lorsqu'il s'enclenche.

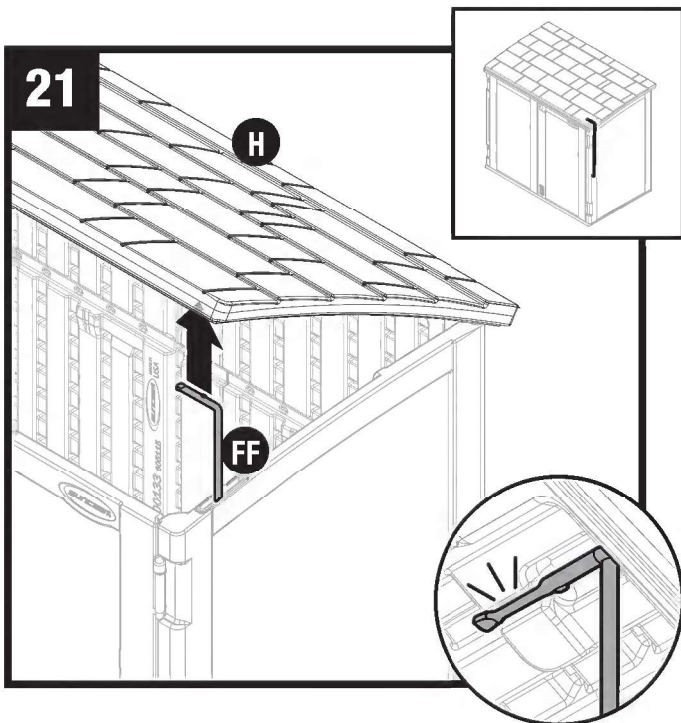
ES: Baje el techo (**H**) y alinee ambas mitades de la bisagra (**DD**) con los agujeros. Empuje a presión el techo en su lugar. escuchará que trabará cuando esté totalmente acoplado.



EN: Insert prop rod (**FF**) into right side panel (**E**) and turn clockwise.

FR: Insérez un étau (**FF**) dans le panneau latéral droit (**E**) et tournez-le dans le sens des aiguilles d'une montre.

ES: Inserte la varilla de resorte (**FF**) en el panel lateral derecho (**E**) y gírela a la apoya.



EN: Lift prop rod (**FF**) up and attach to bottom of roof (**H**).

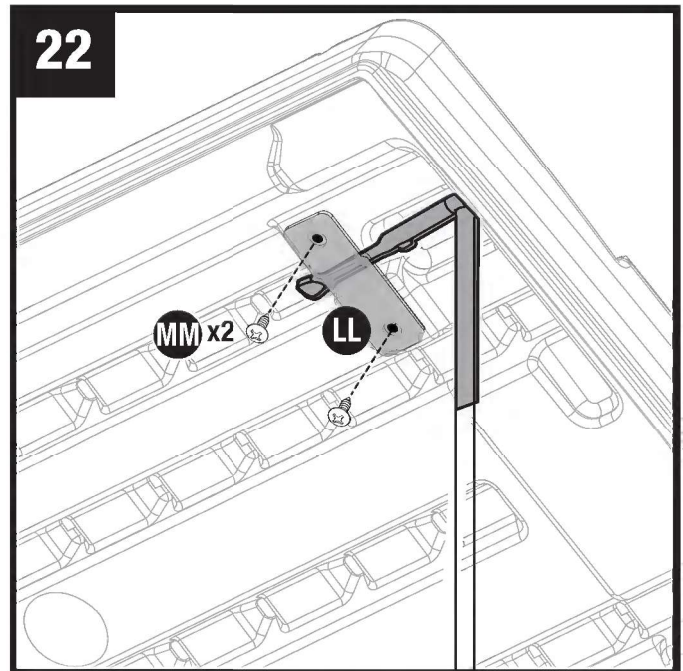
Note: You will hear a snap when prop rod is fully engaged.

FR: Soulevez l'étauçon (**FF**) et attachez-le à la surface inférieure du toit (**H**).

Remarque: vous entendrez un déclic lorsque l'étauçon s'enclenche complètement

ES: Levante la varilla de apoyo (**FF**) y fíjela a la parte inferior del techo (**H**).

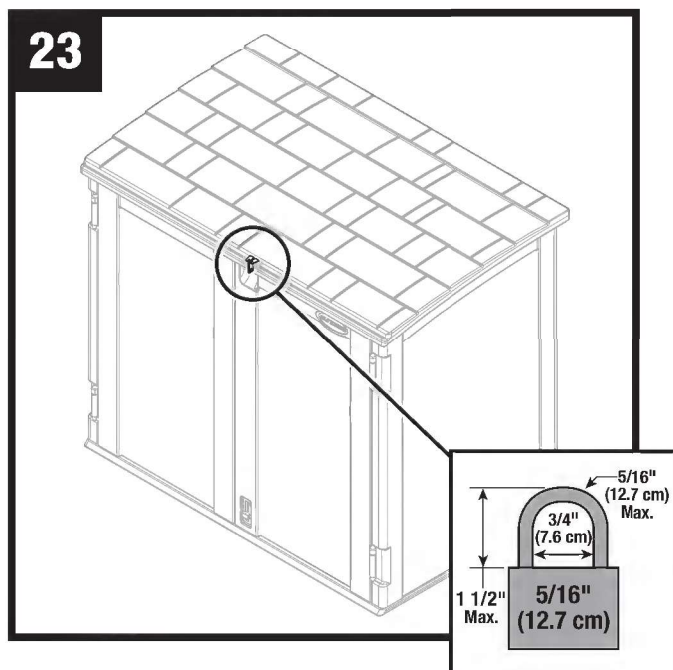
Nota: Escuchará que trabará cuando la varilla de resorte esté totalmente acoplada.



EN: Attach prop rod bracket (**LL**) using 2 screws (**MM**).

FR: Fixez la tige de support du couvercle (**LL**) avec 2 vis (**MM**).

ES: Instale el soporte de la varilla de apoyo (**LL**) con 2 tornillos (**MM**).

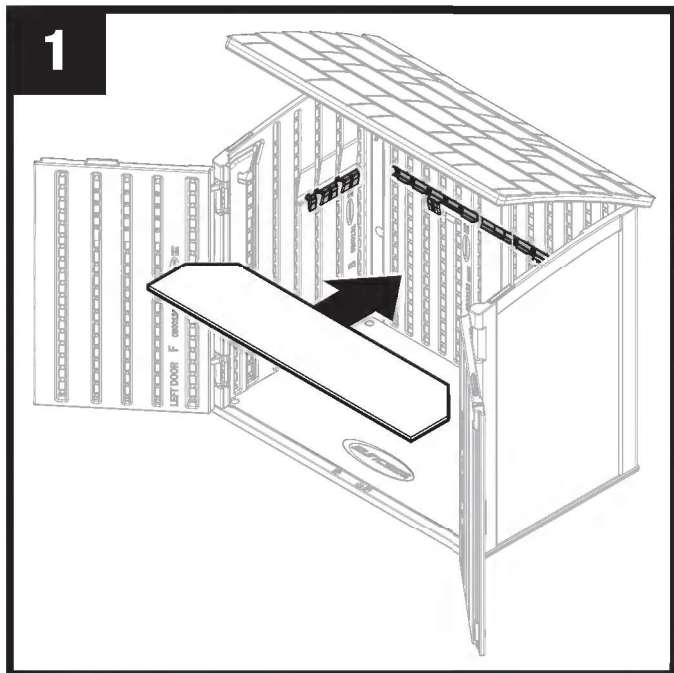


EN: With roof closed, attach a 5/16" lock (not provided) through lock hasp to properly secure shed.

FR: Avec le toit fermé, insérez une serrure de 5/16" (non fournie) dans le morillon pour bien verrouiller la remise.

ES: Con el techo cerrado, fije el cierre de 5/16" (no incluido) al pasador de cierre para asegurar el cobertizo adecuadamente.

Optional Wood Shelf Installation / Installation d'une tablette en bois en option / Instalación de repisa de madera opcional



EN: Place shelf into shed. Shelf must be completely seated into shelf supports on side and back panels.

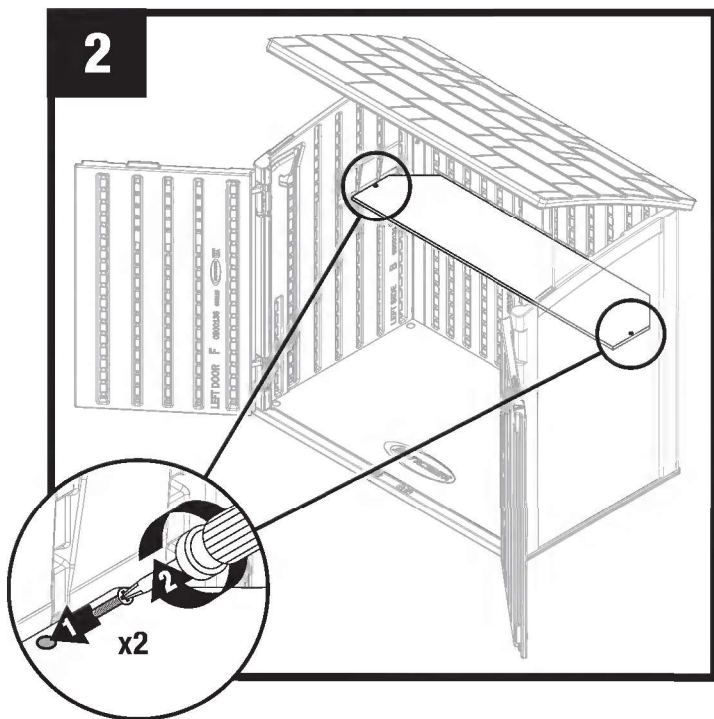
Note: See page 13 for shelf dimensions.

FR: Insérez la tablette dans la remise. La tablette doit être complètement insérée dans les supports de tablette des panneaux latéraux et arrière.

Remarque: Consultez la page 15 pour les dimensions de la tablette.

ES: Coloque la repisa en el cobertizo. La repisa debe estar completamente asentada en los soportes de la repisa en los paneles laterales y traseros.

Nota: Consulte la página 17 para obtener las dimensiones de la repisa.



EN: To secure shelf, insert one #8 x 1.25" drywall screw (not provided) through each pilot hole and into side panels.

FR: Pour fixer la tablette, insérez une vis pour cloison sèche N°8 x 3 cm (1,25 po) (non fournie) dans chaque avant-trou et vissez-les dans les panneau latéraux.

ES: Para asegurar la repisa, inserte un tornillo para panel de yeso N.º 8 x 1,25 pulg (no incluido) a través de cada agujero de guía y en los paneles laterales.

