

Made with North American Western Red Cedar

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Thanks for your interest in the 8x12 Garden Box, John and Pat

Delivery is Free from the Factory to your Home, Farm, Ranch or Business

Please review this Assembly Manual and the Spec Sheet thoroughly before ordering. We want you to become familiar with all of the tools required and where and when assistants may be necessary. More than anything we want this to be successful and FUN!



Estimated Assembly Time for the Deer Fence Kit = 1 Hour.

Deer Fence Height



Safety Equipment Required

(Not Provided)



Safety Glasses



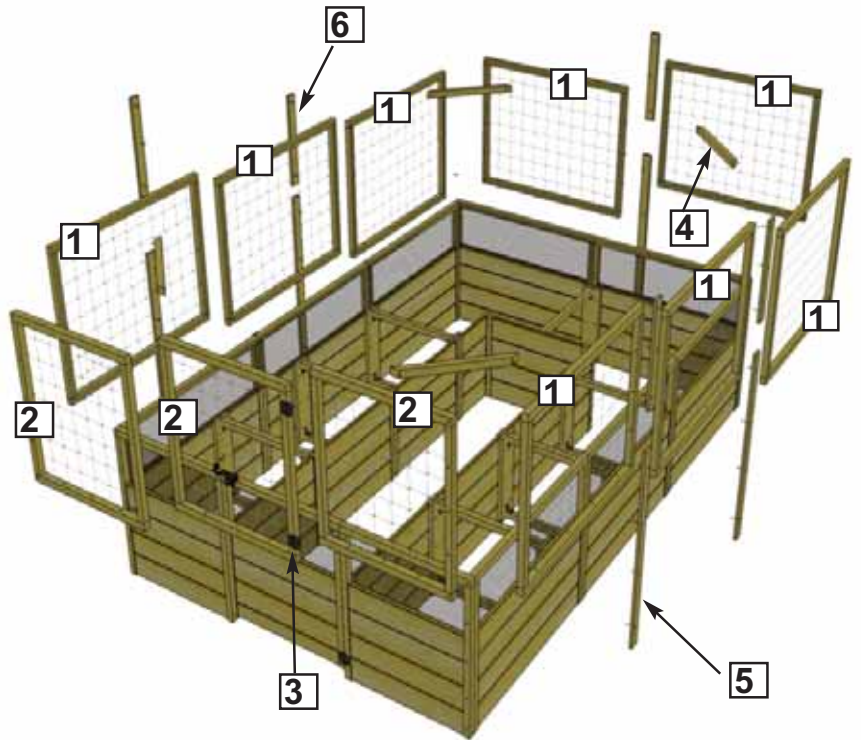
Work Gloves

In the event of a missing or broken piece, simply call the OLT Customer Support Line @ 1-888-658-1658 within 30 days of the delivery of your purchase. It is our commitment to you to courier replacement parts, free of charge, within 10 business days of this notification. Replacement parts will not be provided free of charge after the 30 day grace period.

Exploded View and Parts List for 8x12 Raised Bed Deer Fence Option Kit

Parts List

- Part 1** 8 pcs - Side/Rear Deer Fence Panels (46" wide x 33 5/8" high)
- Part 2** 3 pcs - Front Deer Fence Panels (30 5/8" wide x 33 1/2" high)
- Part 3** 2 pcs - Black Plastic Butt Hinge
- Part 4** 4 pcs - Corner Brackets (angle cut ends) (1 1/2" x 1 1/2" x 24")
- Part 5** 5 pcs - Vertical Panel Supports - Long (3/4" x 2 1/2" x 45")
- Part 6** 5 pcs - Vertical Panel Supports - Short (3/4" x 2 1/2" x 22")



Hardware Kit (Provided)



#2 Square Drive Bit x 1 pc



90 pcs



36 pcs



Black
12 pcs



Black Plastic Butt Hinge
- 2 pcs

Tools Required (Not Provided)



Screw Gun/Drill



1/8" Drill Bit



Level



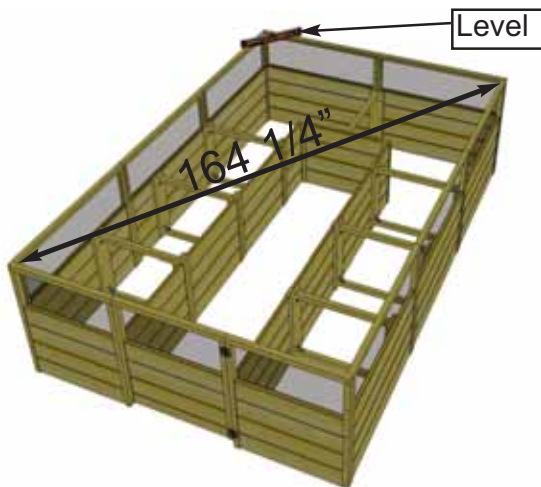
Tape Measure



Wood Clamp

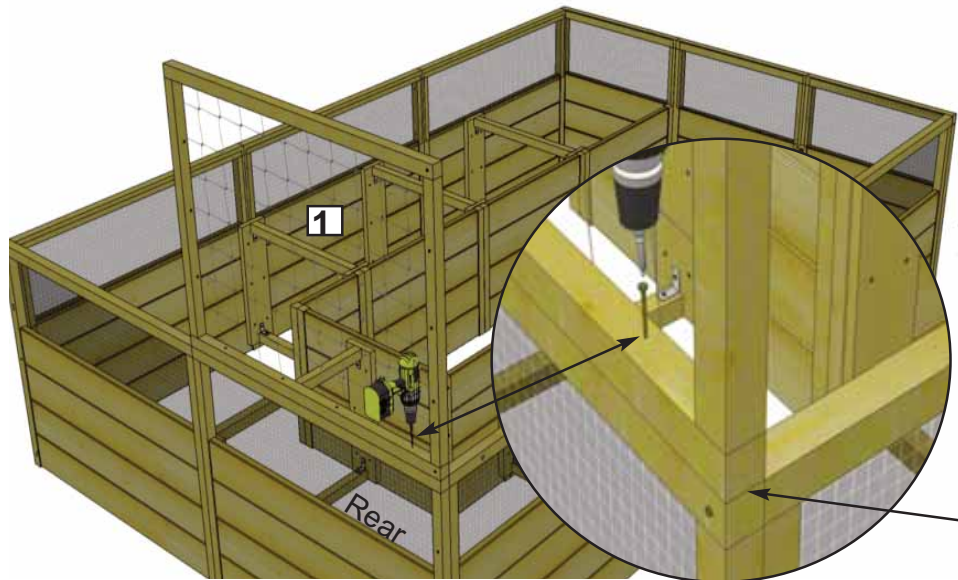


Hammer



1. Prior to installing your Deer Fence Option Kit, confirm your 8x12 Raised Bed is level and square. Measure diagonally inside corner to corner (approximately 164 1/4") in both directions. Adjust as required. Use a level to determine if the tops of the bed frames are sloped and adjust if necessary.

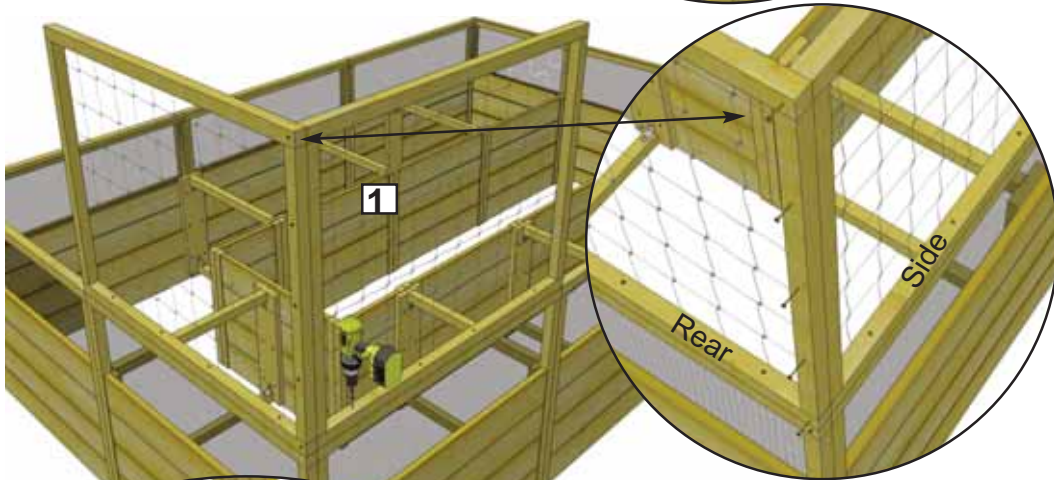
We recommend filling your raised bed with soil prior to installing your Deer Fence Option Kit.



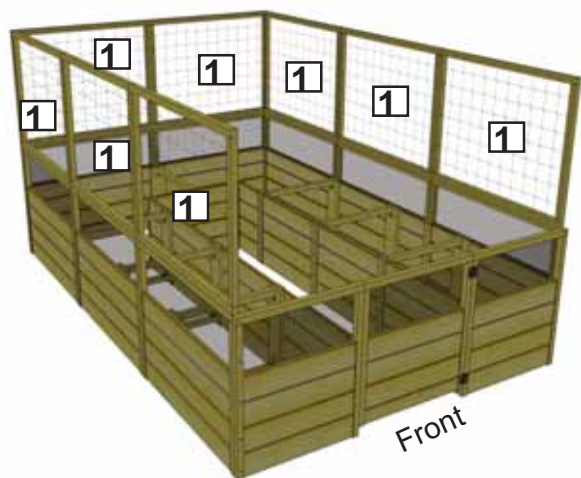
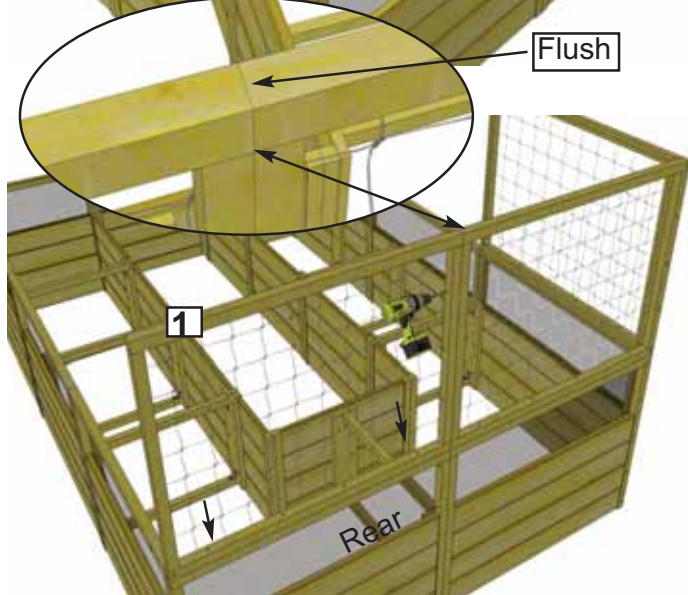
2. Starting in rear corner, position the frame of a **Rear Panel (1) - 46" wide x 33 5/8" high** directly on top of the raised bed frame. Screw frames together with **4 - 2 1/2" screws** as shown on the left.

Expert Advise:
Use a Wood Clamp when positioning and attaching deer fence panels together.

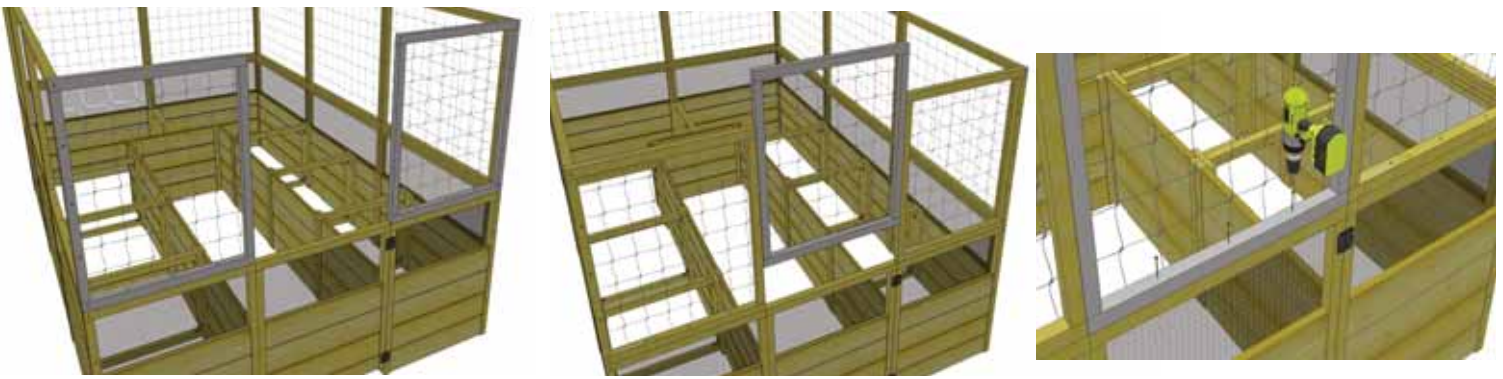
Position frames so they are even.



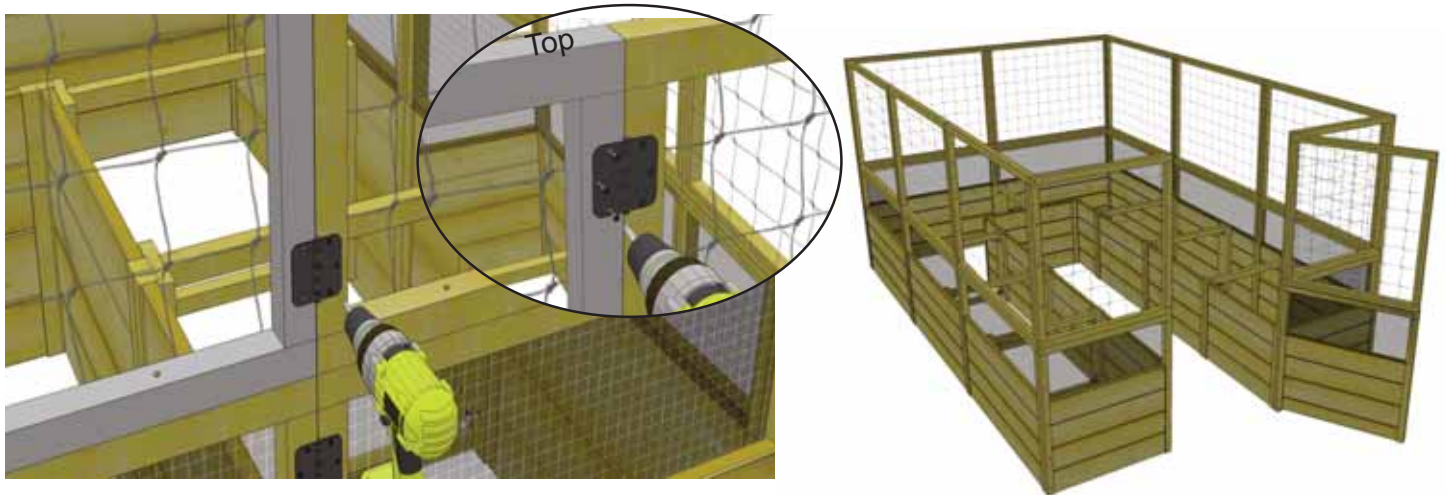
3. Position a **Side Panel (1) - 46" wide x 33 5/8" high** directly on top of the side raised bed frame. Hold both deer fence frames together and starting at the top, screw together with **5 - 2 1/2" screws** as shown on the left. Screw bottom of frame down to raised bed frame with **4 - 2 1/2" screws**.



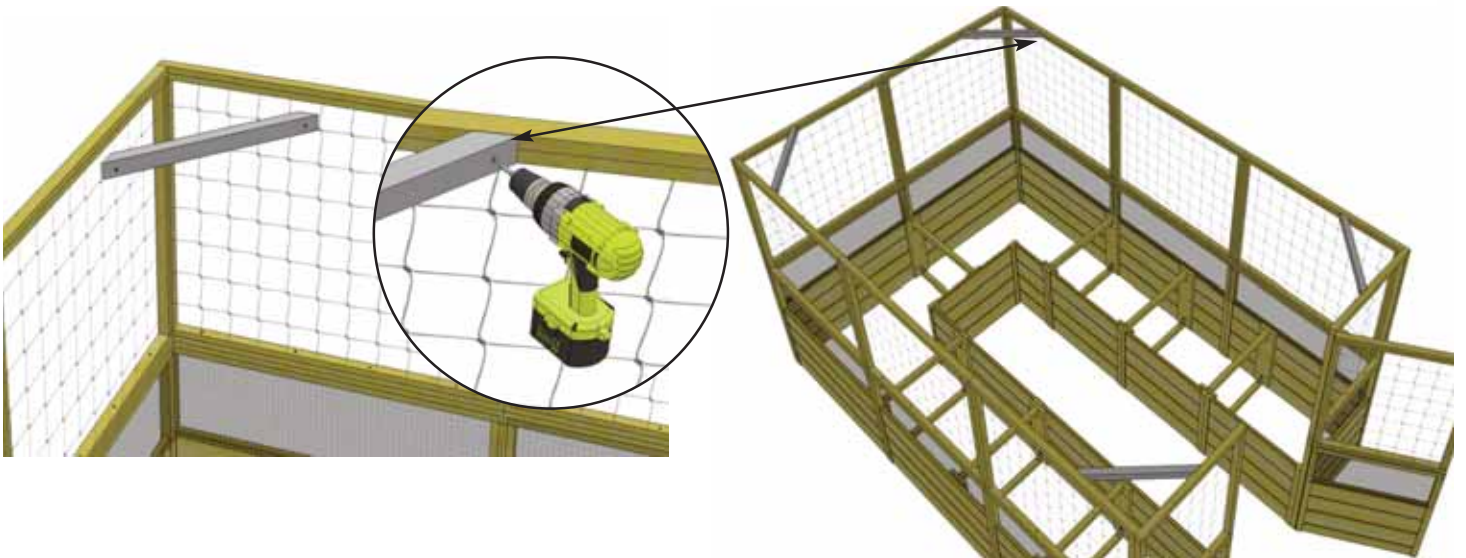
4. Position a second **Rear Panel (1) - 46" wide x 33 5/8" high** on top of the rear raised bed frame. Hold both rear deer fence frames together and starting at the top, screw together with **4 - 2 1/2" screws** as shown above. Screw bottom of frame down to raised bed frame with **4 - 2 1/2" screws**. Complete remaining side and rear panels attachments following **Steps 2 and 3**.



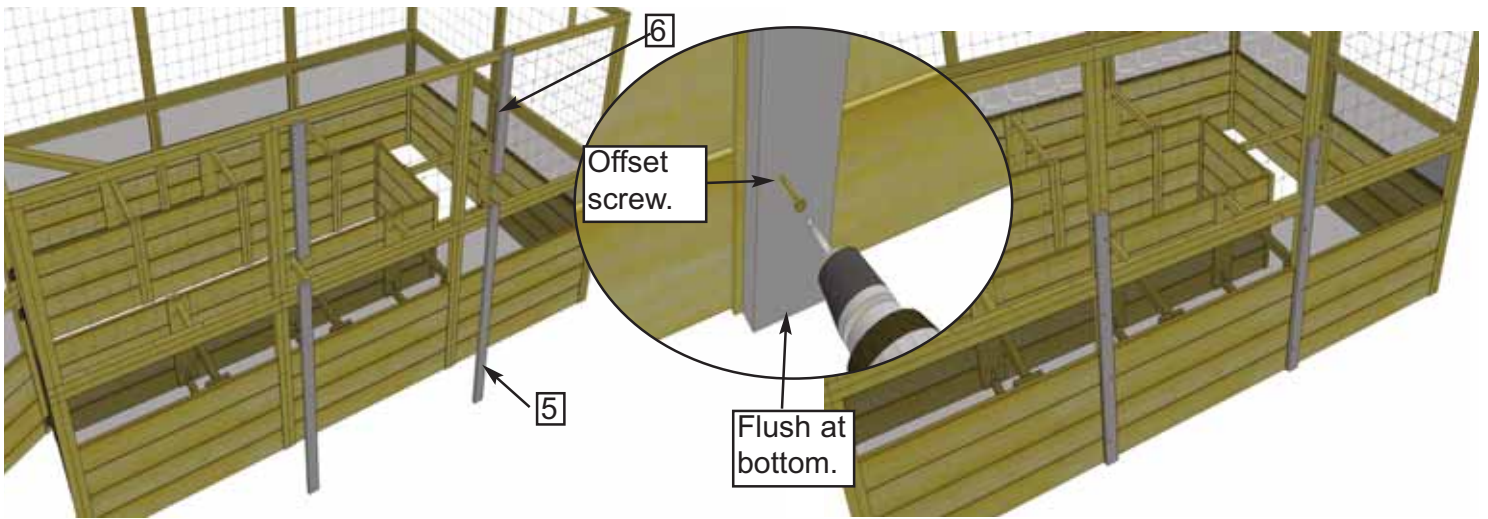
5. Locate all three **Front Deer Fence Panels (2)** - 30 5/8" wide x 33 1/2" high. Designate one to be a door panel and leave to the side. Attach both outside panels as per **Steps 1 - 3** except use only **3 - 2 1/2" screws** to attach bottom frame. Position and install designated door panel between front panels and screw only from bottom frame into top of raised bed door frame with **3 - 2 1/2" screws** as shown above.



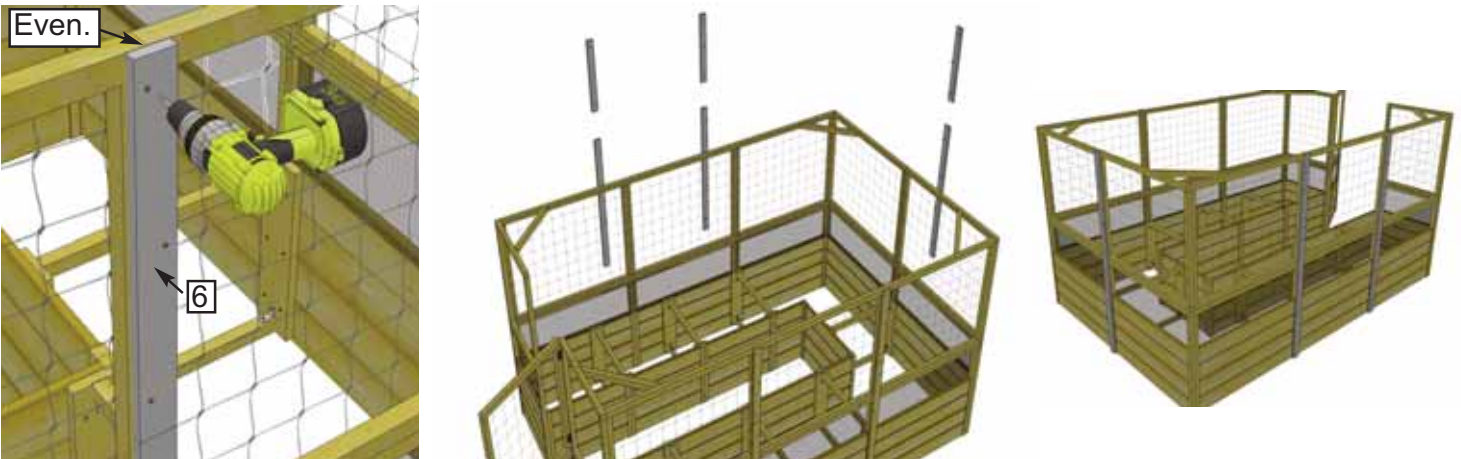
6. Locate both **Black Plastic Hinges (3)** and attach to deer fence frame with **6 - 3/4" black screws per hinge** as shown above. Use 1/8" drill bit to pilot hole shallow holes before attaching to avoid splitting deer fence framing. Open and close door to check door aligned correctly. Adjust as required.



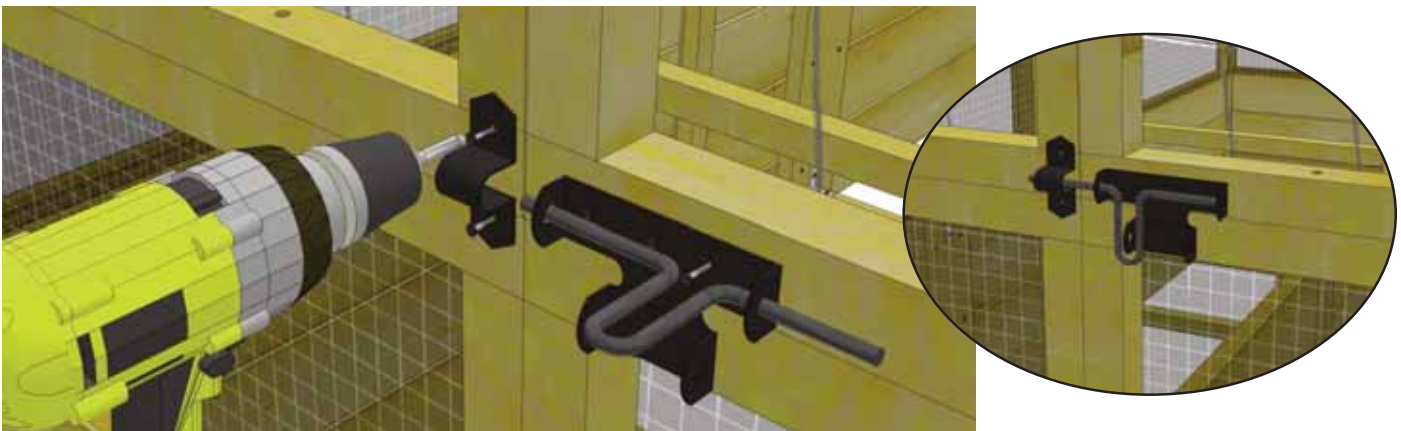
7. Attach **Corner Brackets with angle cut ends - (4)** on the inside frames at the top. Use **2 - 2 1/2" screws** per bracket. Screw on an angle. Pre-drill ends with 1/8" drill bit to prevent wood splitting.



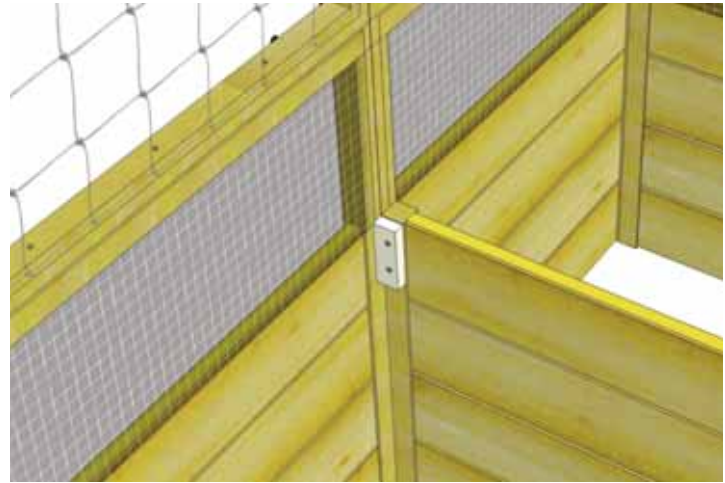
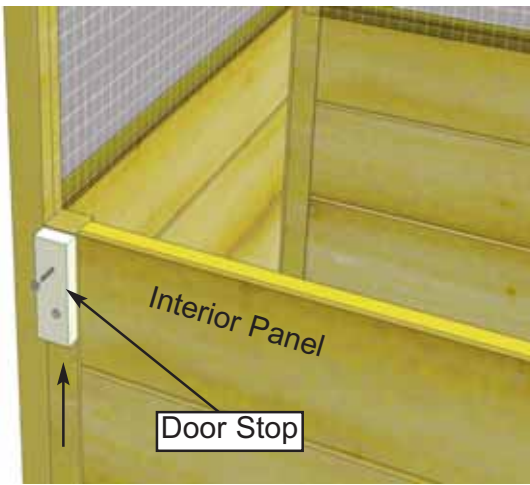
8. Locate **Vertical Panel Supports - Long (5) - 3/4" x 2 1/2" x 45"** and **Vertical Panel Supports - Short (6) - 3/4" x 2 1/2" x 22"**. Starting with 45" long support first, center on panel frames, flush at bottom and attach with **4 - 2" screws**. Offset the screw to either side of the support to ensure you contact the heart of the bed frame.



9. Position and attach short Vertical Panel Support using **3 - 2" screws** as per Step 7. Complete remaining rear and side walls.



10. Attach Black Barrel Bolt to door and panel frame using **6 - 3/4" black screws**. Note how female part of Barrel Bolt is positioned higher than male. Do a dry run first to position Barrel Bolt correctly, then attach. Pre-drill with 1/8" drill bit to prevent wood from splitting.



11. The **Door Stop (I)** and screws were included with your 8x12 Raised Garden Bed Kit. See **Step 21** of that manual. Install the Door Stop at the top of interior panel frame as shown above.

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1. **Customer Service**
2. **On Time Shipping**
3. **Motor Freight Delivery**
4. **Quality of Materials**
5. **Assembly Manual**
6. **Overall Satisfaction.**

Please email John and Pat Motley
info@CedarShedandGardenKits.com

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