



# Star Quality Cedar Sheds Deck Box Assembly Instructions

## Tools Required:

Drill minimum 12V (or powered)  
Phillips bit #2 (or Screwdriver)  
Drill bit 3/64"  
Tape Measure

## PARTS LIST

Qty	Description
2	End Wall Panel - 18 <sup>3/4</sup> "x23"
2	Front/Back Wall Panel - 40"x23"
1	Bottom - 40 <sup>1/2</sup> "x20 <sup>1/2</sup> "
1	Lid - 45"x25 <sup>1/2</sup> "
2	Cedar Trim - 1x2x18 <sup>3/4</sup> "
8	1x1/2" Zinc Corner Brace
2	12" Zinc Chain
2	5/8" Zinc Round Head Screw
2	2 <sup>1/2</sup> " Black Screw
4	1 <sup>1/4</sup> " Brass Screw
26	5/8" Zinc Screw
4	5/8" Round Head Zinc Screw

**Drill a pilot hole for every screw to prevent split wood.**  
(Except where noted.)

Inventory of all parts before assembly.  
Contact **Star Quality Cedar Sheds** in the event there are missing parts.

@ 1-888-659-1832

or

[customerservice@starlumber-sheds.com](mailto:customerservice@starlumber-sheds.com)

Do not return to the store you purchased your kit from. Your parts will be sent from the factory.

**Drill a pilot hole for every screw to prevent split wood.**  
(Except where noted.)

### STEP 1:

Parts.

Lay out all parts and inventory the parts. (Figure 1)



Figure 1

### STEP 2:

Left End Wall Assembly.

Build deck box on a flat surface to ensure that unit is square when finished. Box is built upside down. Locate one END WALL and one FRONT/BACK WALL and place them on their top edge as shown below (Figure 2). Ensure that the 1x2 framing is flush and tight against the 2x2. Screw from the 1x2 into the 2x2 on the FRONT/BACK WALL using three 1<sup>1/4</sup>" screws spaced 2" from either end of the 1x2 and the third centered between the other two screws (Figure 3).

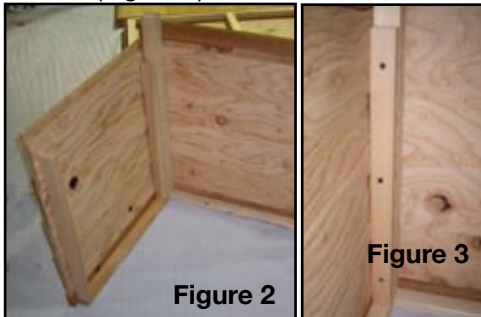


Figure 2

Figure 3

### STEP 3:

Right End Wall Assembly.

Set the other END WALL in place. (Figure 4). Ensure that the 1x2 framing is flush and tight against the 2x2 on FRONT/BACK END WALL and then secure following STEP 2 (Fig. 3) using three 1<sup>1/4</sup>" black screws.



Figure 4

**Drill a pilot hole for every screw to prevent split wood.**  
(Except where noted.)

### STEP 4:

Front/Back Wall Assembly.

Set second FRONT/BACK WALL in place (Figure 5). Ensure that both corners are tight and flush secure each corner following STEP TWO.

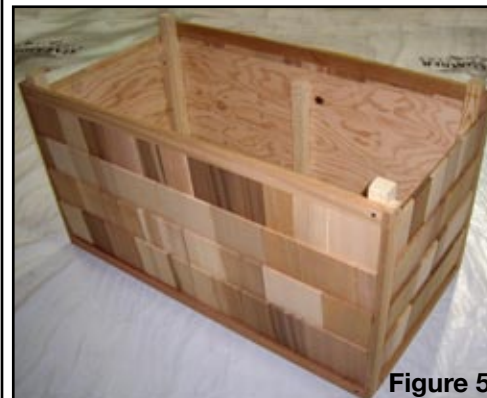


Figure 5

### STEP 5:

Base Placement.

**Do not pre-drill.**

Place the base section on the unit. Setting it in on an angle (Figure 6). Push floor into place. The floor should be a tight fit and may require adjusting the box so that it is square. Secure with one 2<sup>1/2</sup>" screw at both center of front and back wall 2x2 where cross support meets. (Figure 7).



Figure 6

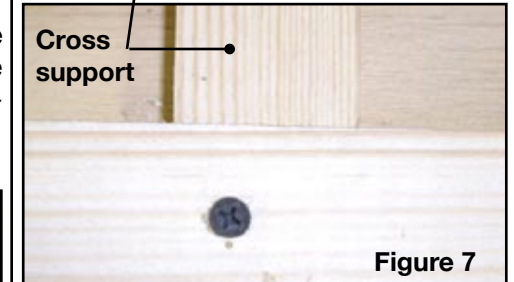


Figure 7

**Drill a pilot hole for every screw to prevent split wood.**  
(Except where noted.)



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## STEP 6:

Corner braces.

### **Do not pre-drill.**

Locate the Zinc Corner Braces. Place a corner brace at each corner of base. Attach with two 5/8" Zinc Screws, ensure that base is pushed down into place. Figure 8.



Figure 8

**Drill a pilot hole for every screw to prevent split wood.**  
(Except where noted.)

## STEP 7:

Trim.

Locate Two Cedar Trim pieces 1"x2"x18<sup>3/4</sup>". Mount these on the end of boxes securing with one 1<sup>1/4</sup>" brass screws at either end as shown in Figure 9 & 10.



Figure 9



Figure 10

## STEP 8:

Mounting Hinge.

Turn box right side up. Choose which side is preferable to be the front of the box. Mount the hinge on the opposite side.

## STEP 9:

Mark hinge placement.

Draw a line 1/2" in from inside edge of 1x2, the entire length of the 1x2. Draw a line 3" in from outside edge of the side box. Figure 11.

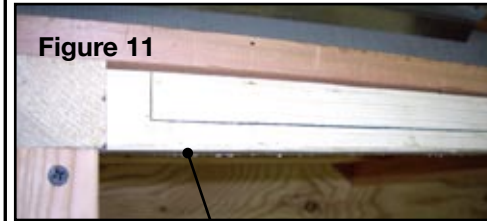


Figure 11

1/2" in from this edge.

## STEP 10:

Attaching Hinge.

### **Do not pre-drill.**

Line up hinge on marks and secure using one 5/8" Zinc Screws in each hole, Figure 12.



Figure 12

## STEP 11:

Support Chains

### **Do not pre-drill.**

Attach one end of chain 2" below top of 2x2 back leg support, attach other end to Lid. Hold lid open so that it is slightly tipped back so that when lid is open it will stay open. Figure 13.

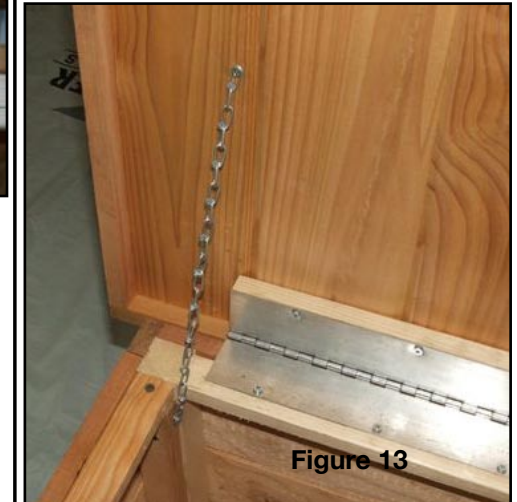


Figure 13

## STEP 12:

Finish.

it is recommended that the Deck Box be finished with either a stain or paint. See your local retailer for assistance. Let them know that this is an all Cedar Exterior.

Please feel free to contact  
Star Quality Cedar Sheds  
with any questions.

@

1-888-659-1832

or

[customerservice@starlumber-sheds.com](mailto:customerservice@starlumber-sheds.com)