

# YARDSAVER PANELIZED GARDEN BUILDING

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## INSTRUCTIONAL MANUAL

Cedarshed Industries (1992) Inc.  
9770 - 199 A Street  
Langley, B.C. V1M 2X7  
Canada



## A FEW WORDS ABOUT THE CARE AND COSMETICS OF YOUR YARDSAVER PANELIZED GARDEN BUILDING

Your Cedarshed YardSaver is made of Western Red Cedar, a beautiful and durable outdoor wood that will enhance your leisure space, enhance your property, and provide years of enjoyable use.

Natural, unfinished Western Red Cedar, when exposed to the elements, will weather to a beautiful silvery gray. If you prefer to maintain the natural tones of Western Red Cedar, please ask your Authorized Cedarshed Dealer to recommend a quality stain, which is best applied after assembly.

You may also notice occasional coloured chalk or crayon markings on parts of the wood. These markings can be removed with a damp cloth or a very fine sandpaper.

When we package the YardSaver for shipping, it is wrapped in an environmentally-friendly paper product, and held in place by staples. Be sure that all of the staples are removed — a pair of pliers may be necessary.

### NOTE:

Assembly of the YardSaver will require the use of power tools and certain applications will require a ladder. Please take precautions at all times.

The customer agrees to hold Cedarshed and any of our Authorized Dealers free of liability due to improper installation, maintenance and repair of any Cedarshed products.

Obtaining necessary permits is the sole responsibility of the purchaser.

**YARDAVER****PARTS LIST**

To confirm you have received all parts, sort pieces according to usage. Call or e-mail us immediately if you are missing any parts and we will courier any part(s) within seven (7) days, free of charge.

Toll Free Customer Support Line: **1 800 830-8033**.

E-mail: [Sales@cedarshed.com](mailto:Sales@cedarshed.com)

When contacting us, please quote your Serial and Inspector numbers found with our checklist on the inside of the unit.

If you will be working on a Cedarshed product over the course of several days, please cover any pieces to keep sheltered from the elements.

1 Floor Panel	1 Sliding Door
1 Left Sidewall Panel	1 Roof Panel (pre-assembled)
1 Right Sidewall Panel	5 Trim Boards
1 Left Back Panel	1 2x3 Door Stop Strip
1 Right Back Panel	1 1x4 Bottom Door Track
1 Window Wall Panel	1 Hardware Package
1 Window Wall Trim	

**TOOLS REQUIRED**

- ▶ Hammer(s)
- ▶ Electric power drill(s) or cordless drill(s) [with extra batteries] with Robertson #2 bit (may be supplied with hardware pack) and a Phillips bit
- ▶ 3' Carpenter's level
- ▶ Tape measure
- ▶ 1/8" drill bit
- ▶ Garden shovel [for site work]

**Not included in kit:**

- Patio stones for a level and secure foundation
- Deck stain

## YARDSAVER

1. Unpack the floor panel and place it on level ground. Note that the "front" edge of the floor, hence the front of the structure, will be where the joist is slightly exposed. **[See Figure 1].**
2. Now is a good time to prepare your site and level the floor. Determine the finished position of the YardSaver now to save you the difficulty of moving the finished project later.

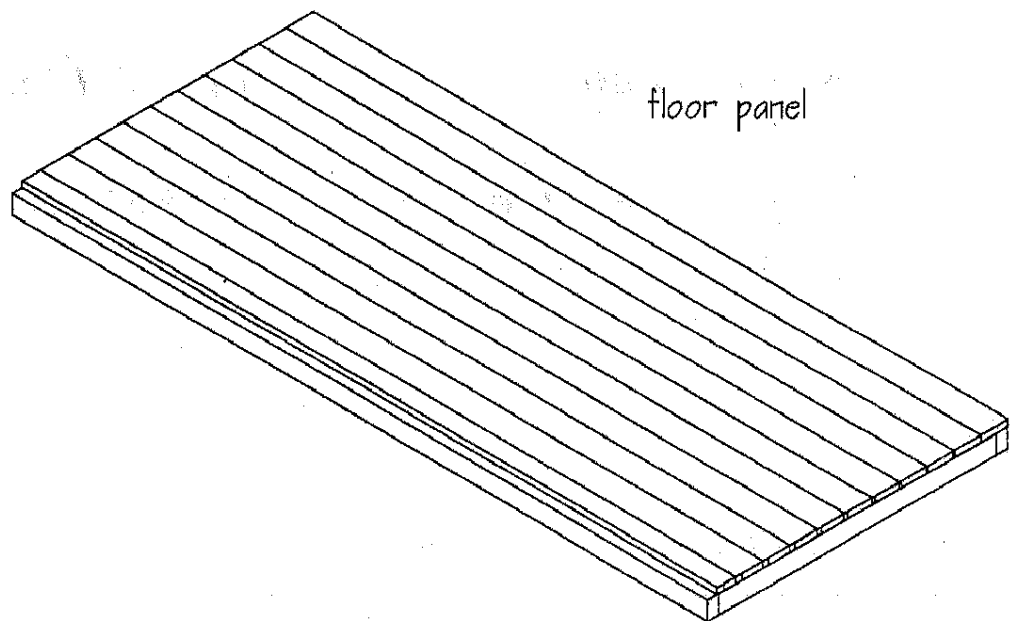
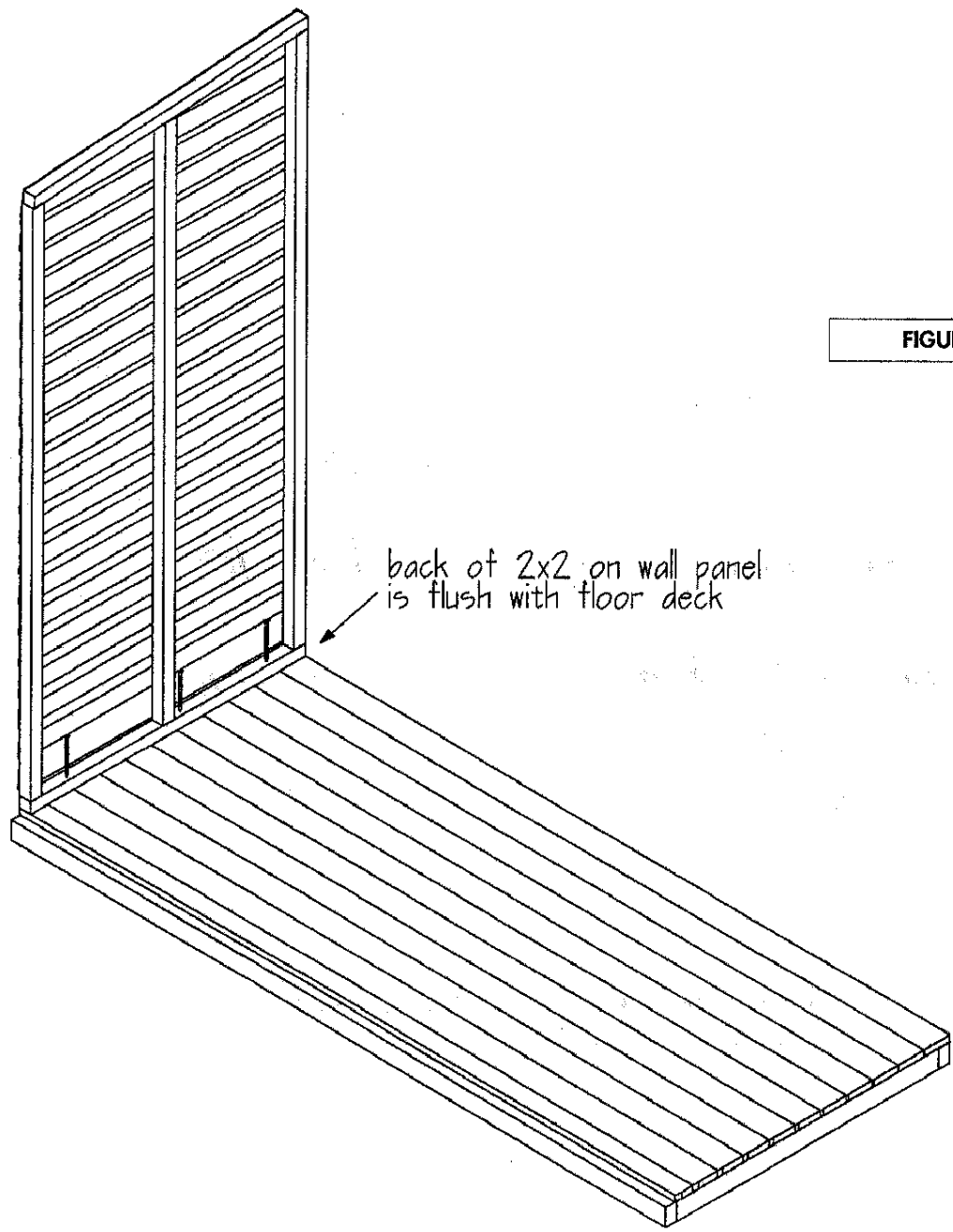


FIGURE 1

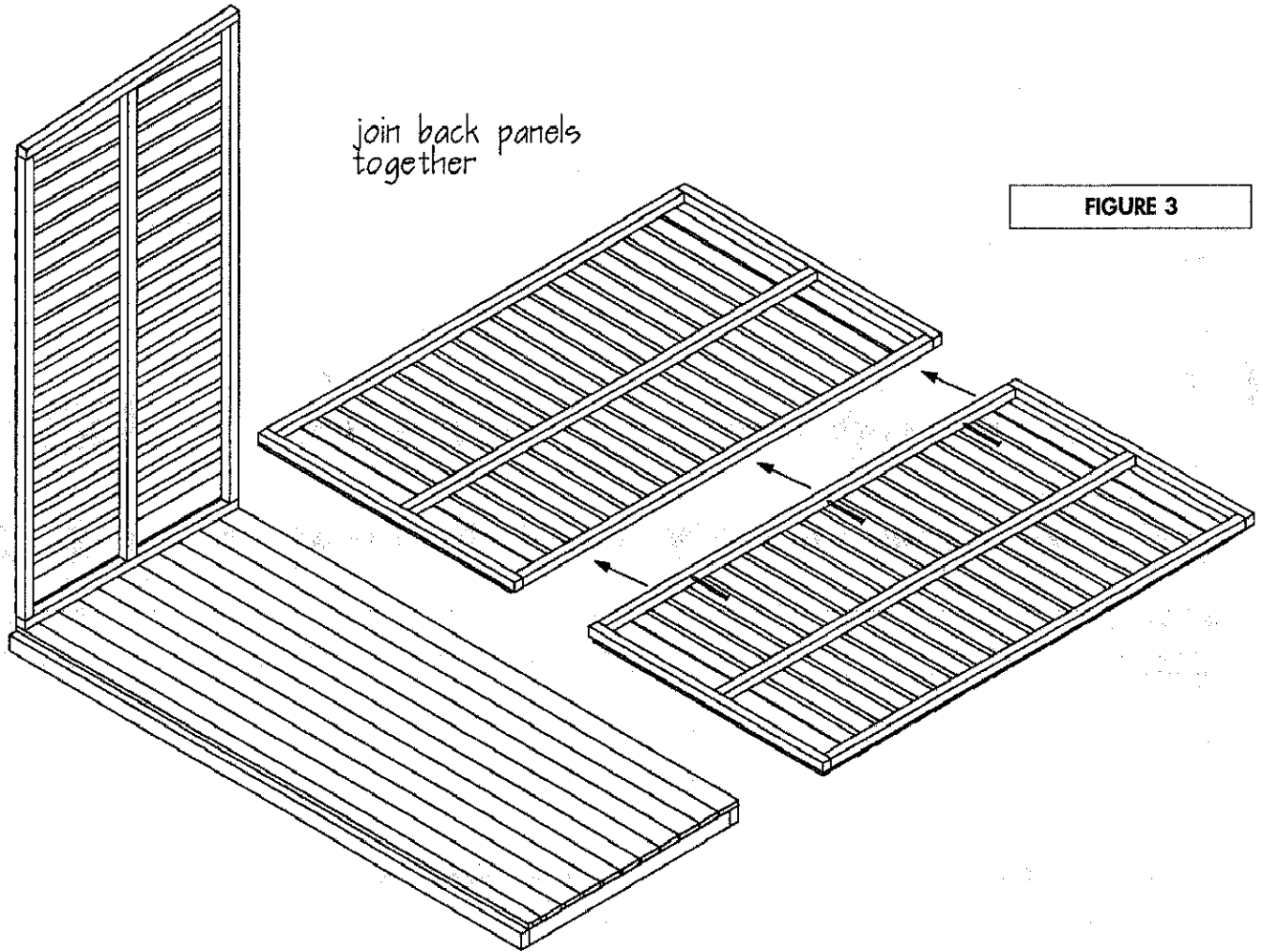
**YARDAVER**

3. Take the left sidewall panel and position it on the floor so that the bottom 2x2 wall plate is flush with the outside and rear of the decking edges. As indicated in **Figure 2**, secure to the floor with three 3" screws.



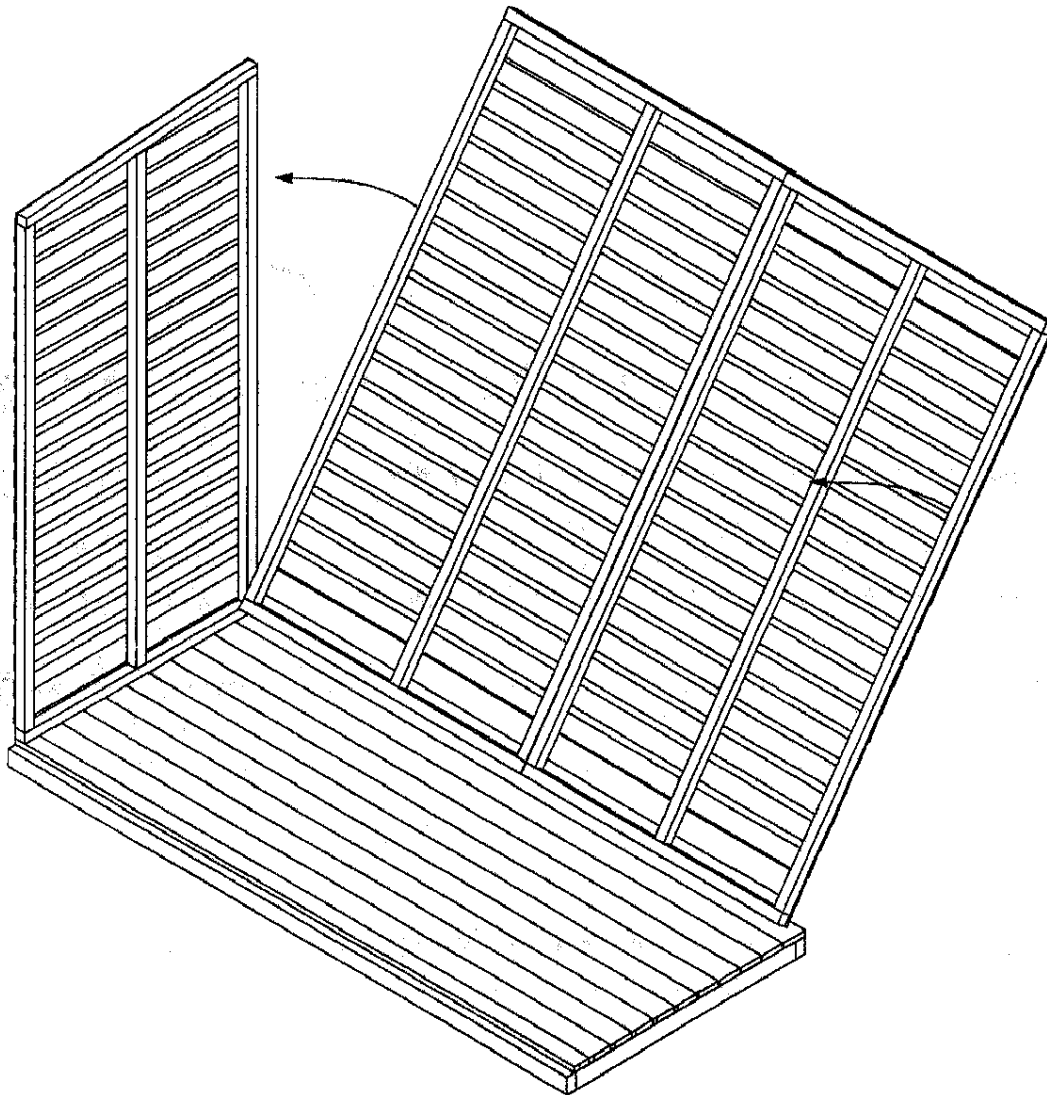
**FIGURE 2**

4. Next, take the left and right back panels and place them on the ground. Butt the inside 2x2 edges together as shown in **Figure 3**. Fasten the two panels together with three 3" screws. Be sure the top and bottom of each panel line up precisely.



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5. With the help of a friend, lift the back wall into place. The bottom 2x2 plate should rest flush with the outside edge of the floor deck, and the side frame lines up with the inside edge of the sidewall frame, as indicated in **Figure 4**. While your assistant holds the wall in place, place three 3" screws into the sidewall, and four 3" screws into the floor [see **Figure 5**].

**FIGURE 4**

- 6. Place the right sidewall into its proper position, flush with the rear decking. Like the left wall, use three 3" screws to mount it to the floor and three 3" screws to fasten it to the adjacent rear wall at the 2x2 butt joint [see Figure 5].

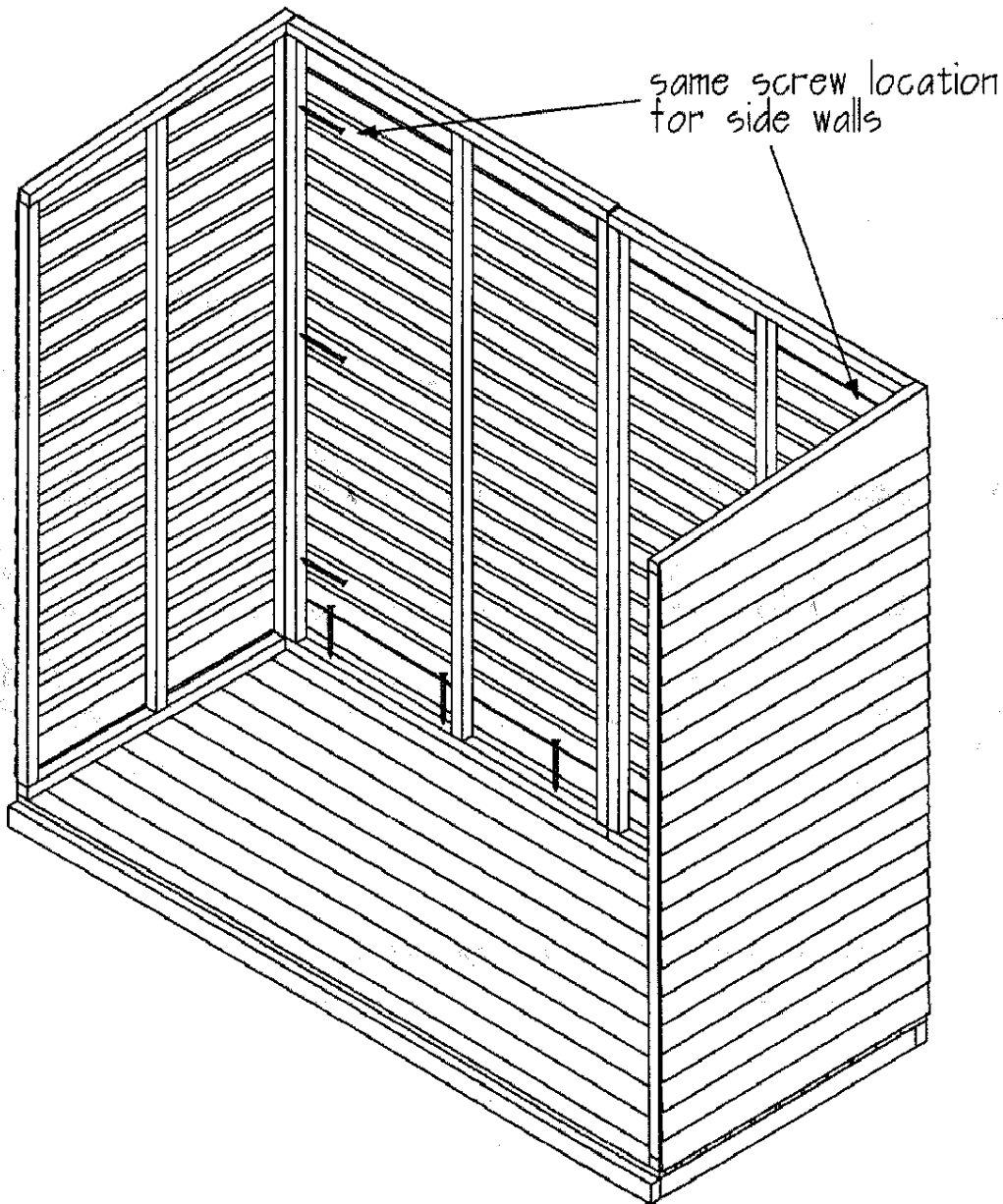
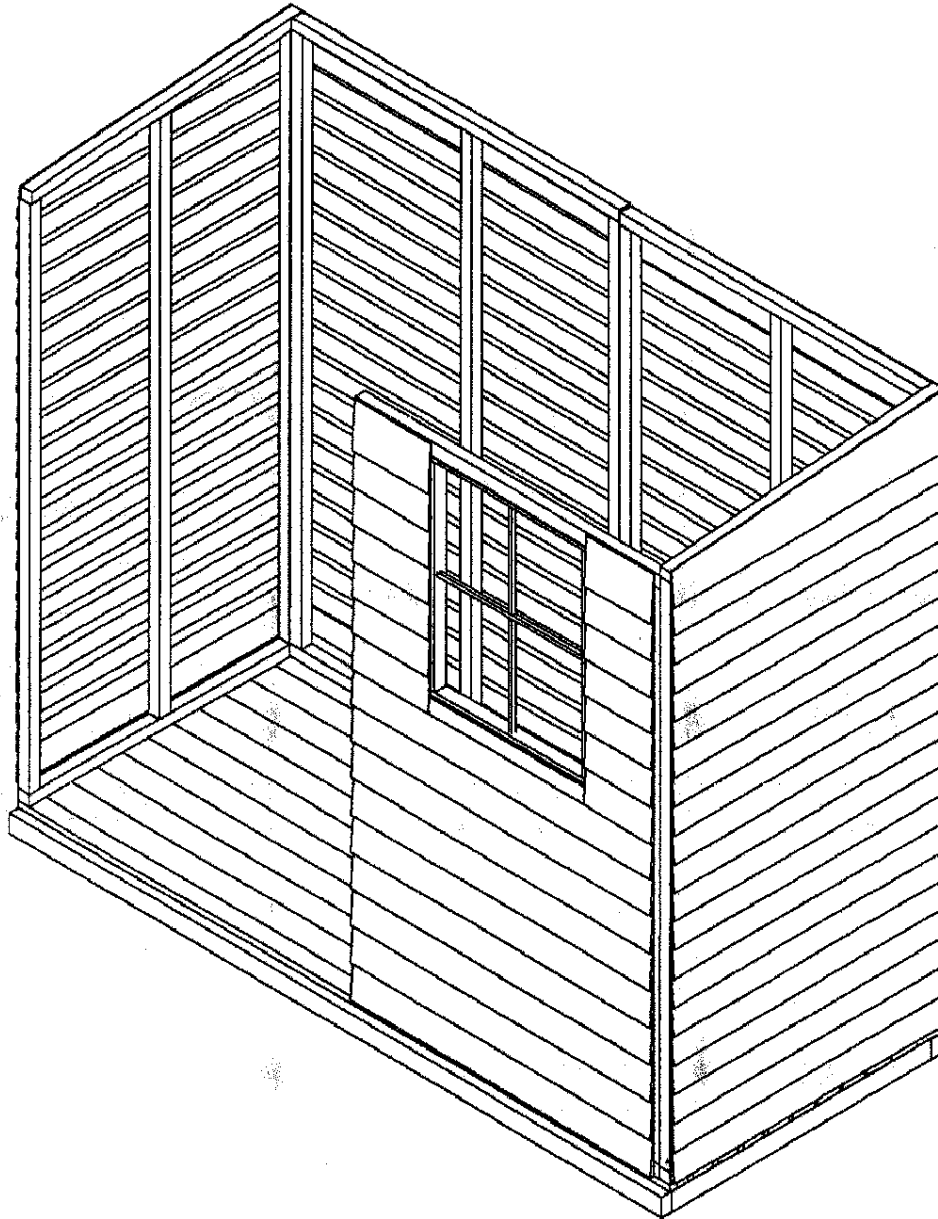


FIGURE 5

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- Figure 6** shows the placement of the window wall. Fasten it to the right wall in the same manner as the other walls. The bottom plate should line up flush with the edge of the deck. Place three 3" screws into the sidewall and three 3" screws into the floor. The door can be mounted on the left or right side.

**FIGURE 6**

- 8. Attach the trim boards to the back wall with 2" finishing nails. These three pieces must be fastened before the roof is mounted. [See Figure 7].

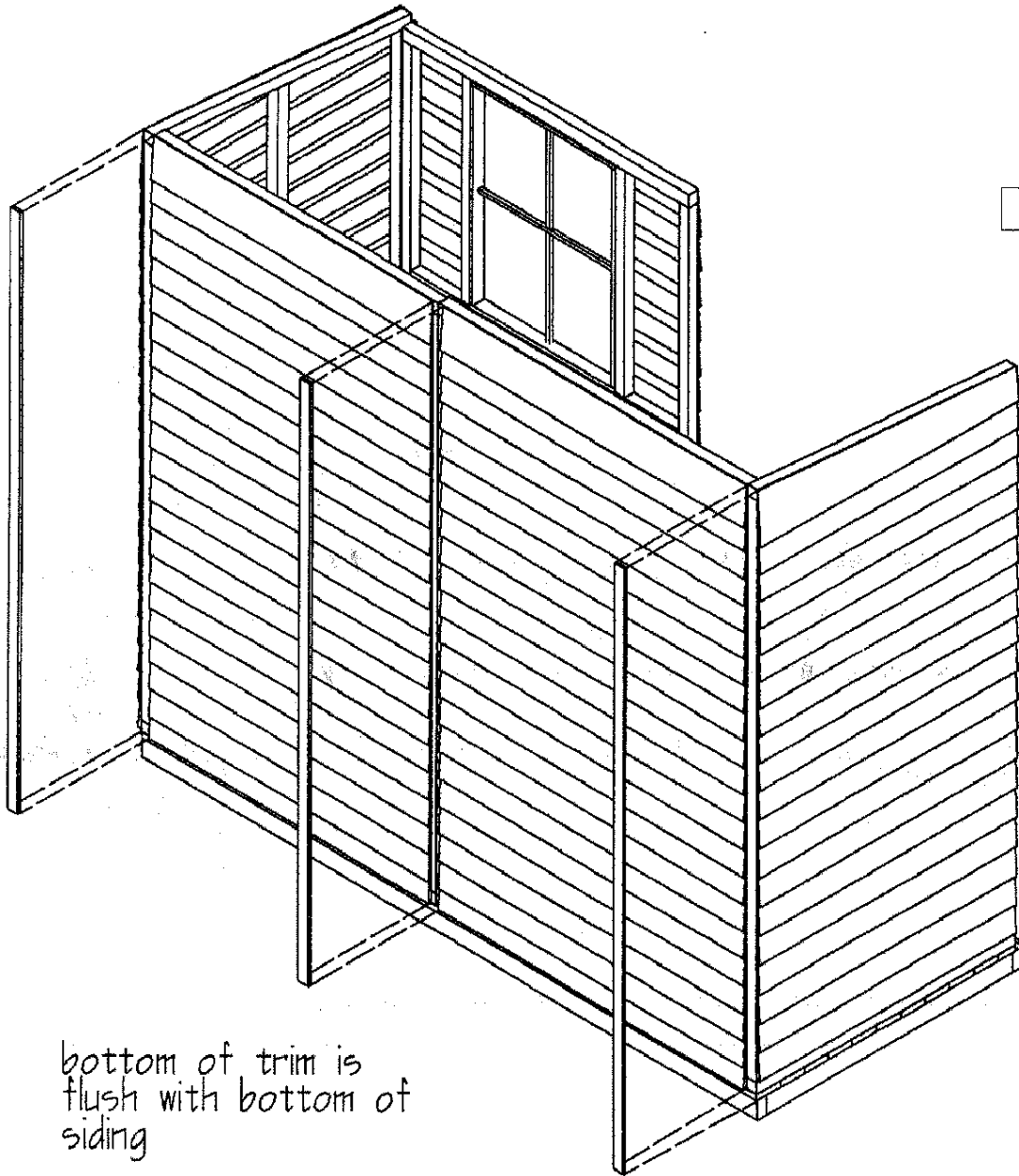
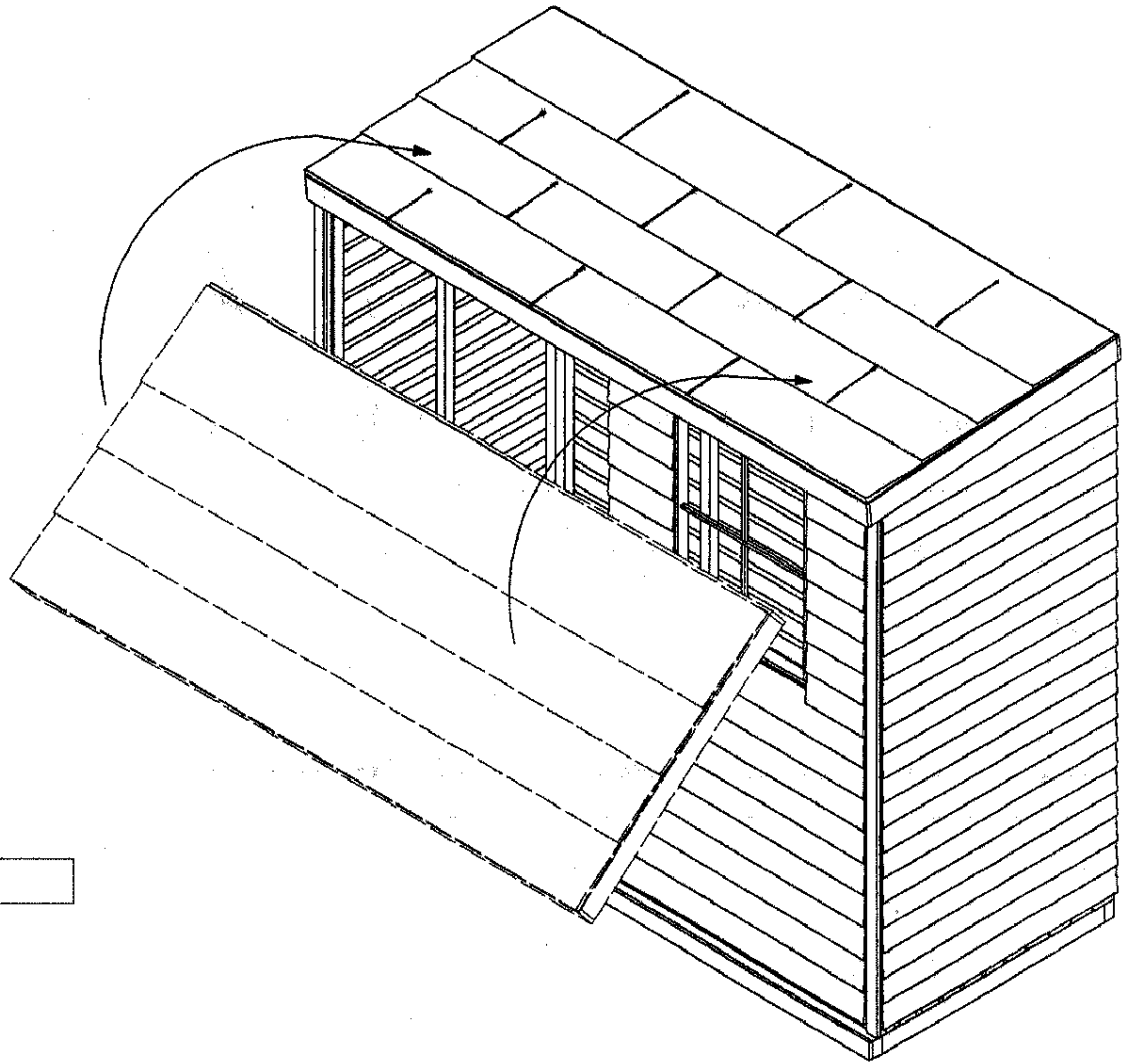


FIGURE 7

bottom of trim is  
flush with bottom of  
siding

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9. Now would be a good time to check the final position of each wall. If you are unsatisfied, partially back out the offending screw and adjust the wall. A couple of extra well-placed 3" screws will "tighten up" the structure. Also, finish fastening the shelf wall to the floor with two 3" screws.
  
10. Drop the roof unit into place. Adjust its position by making sure the roof frame sits flush on top of the 2x2 framework of the walls. From the inside of the structure, secure the roof with eight to ten 3" screws up through the wall 2x2 and into the roof frame [see **Figure 8**]. Note that the back fascia board of the roof fits snug up against the back trim boards [**Figure 9**].

**FIGURE 8**

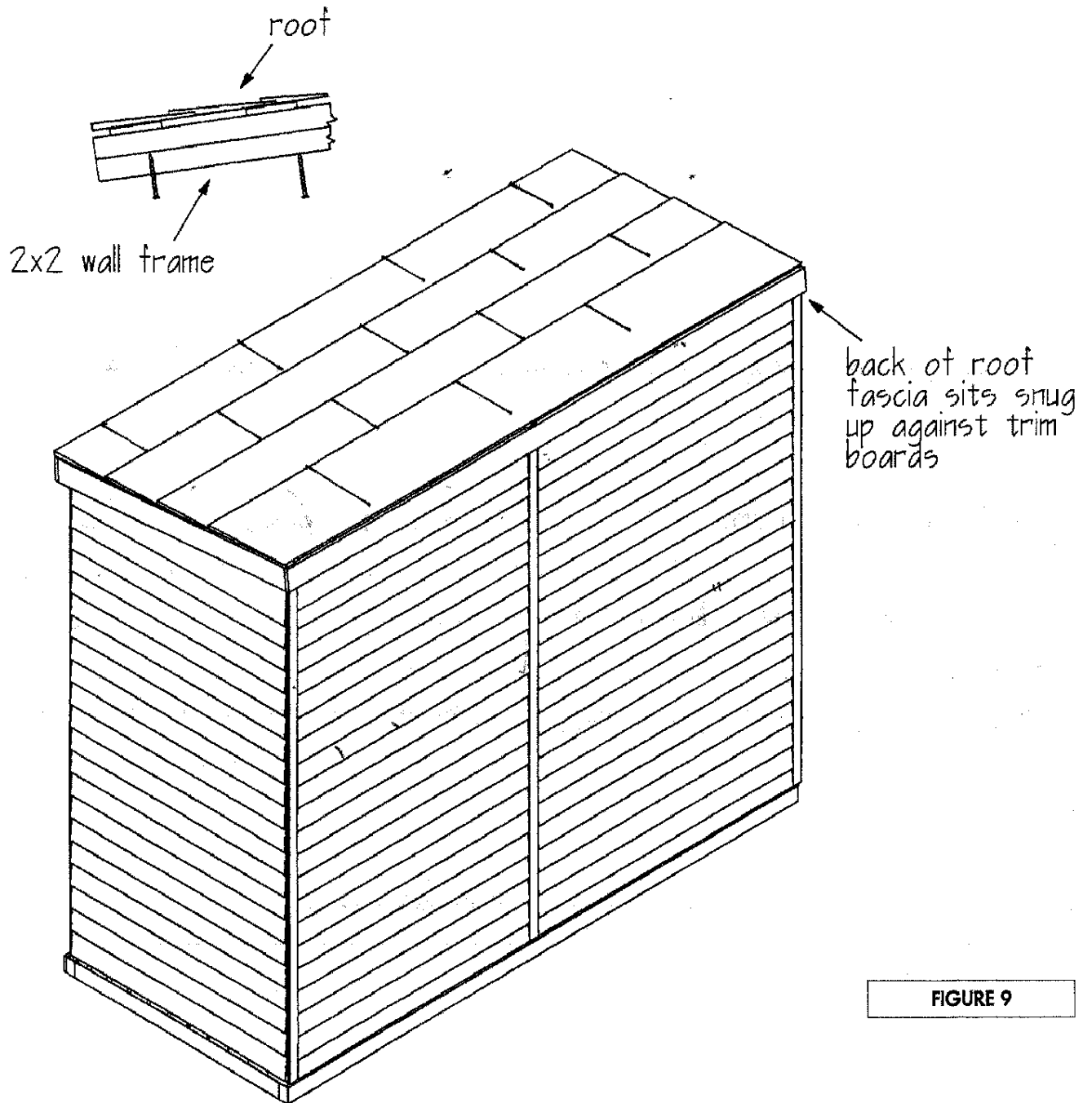


FIGURE 9

## YARDAVER

11. Fasten the two door trim boards to the front corners of the YardSaver, as shown in **Figure 10**. They will fit flush against the outside and bottom edge of the siding. Also attach the window wall trim to the end of the panel, making sure that the angle cut is at the top, matching the slope of the roof. Use 2" finishing nails each to fasten each of the trim pieces.

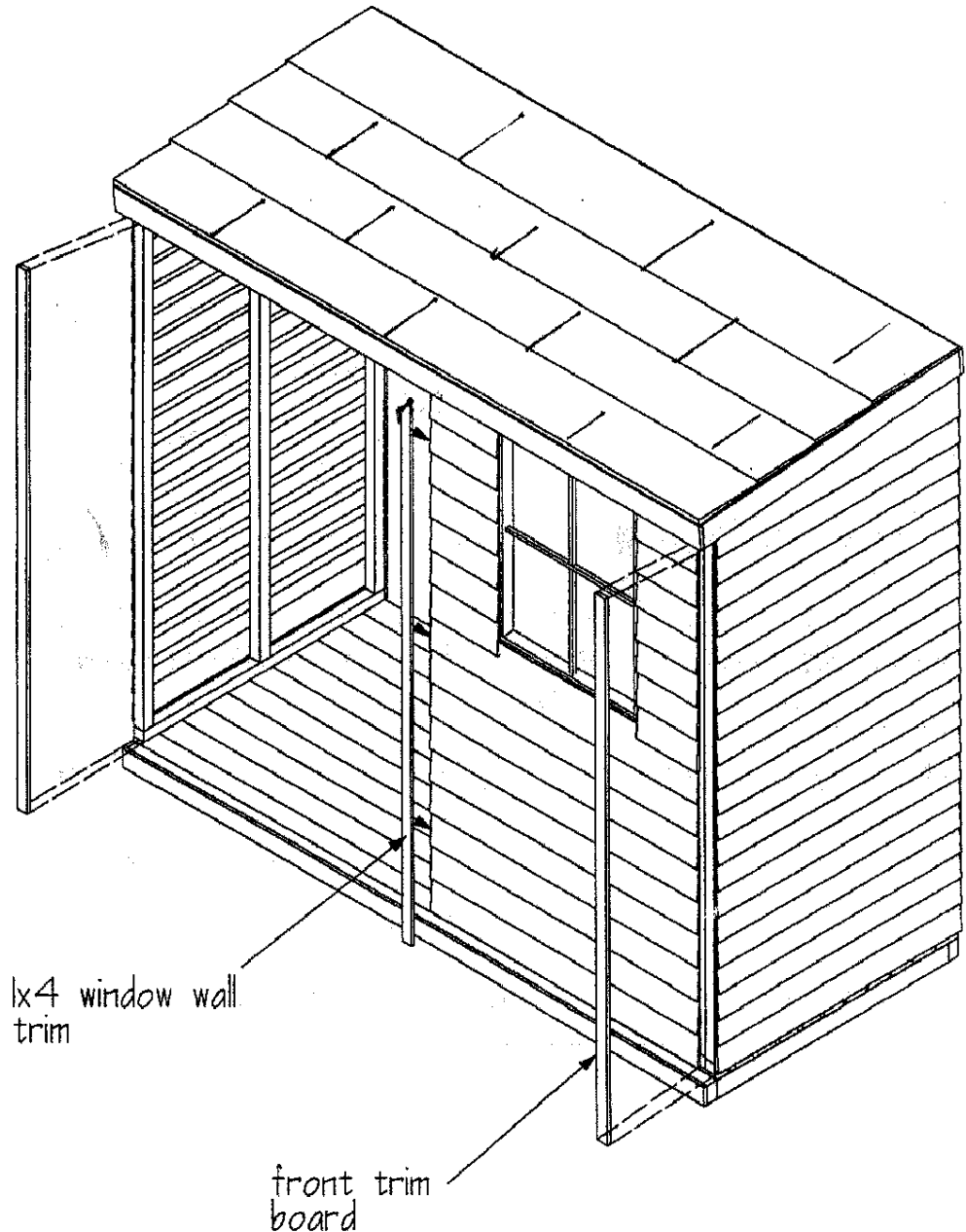
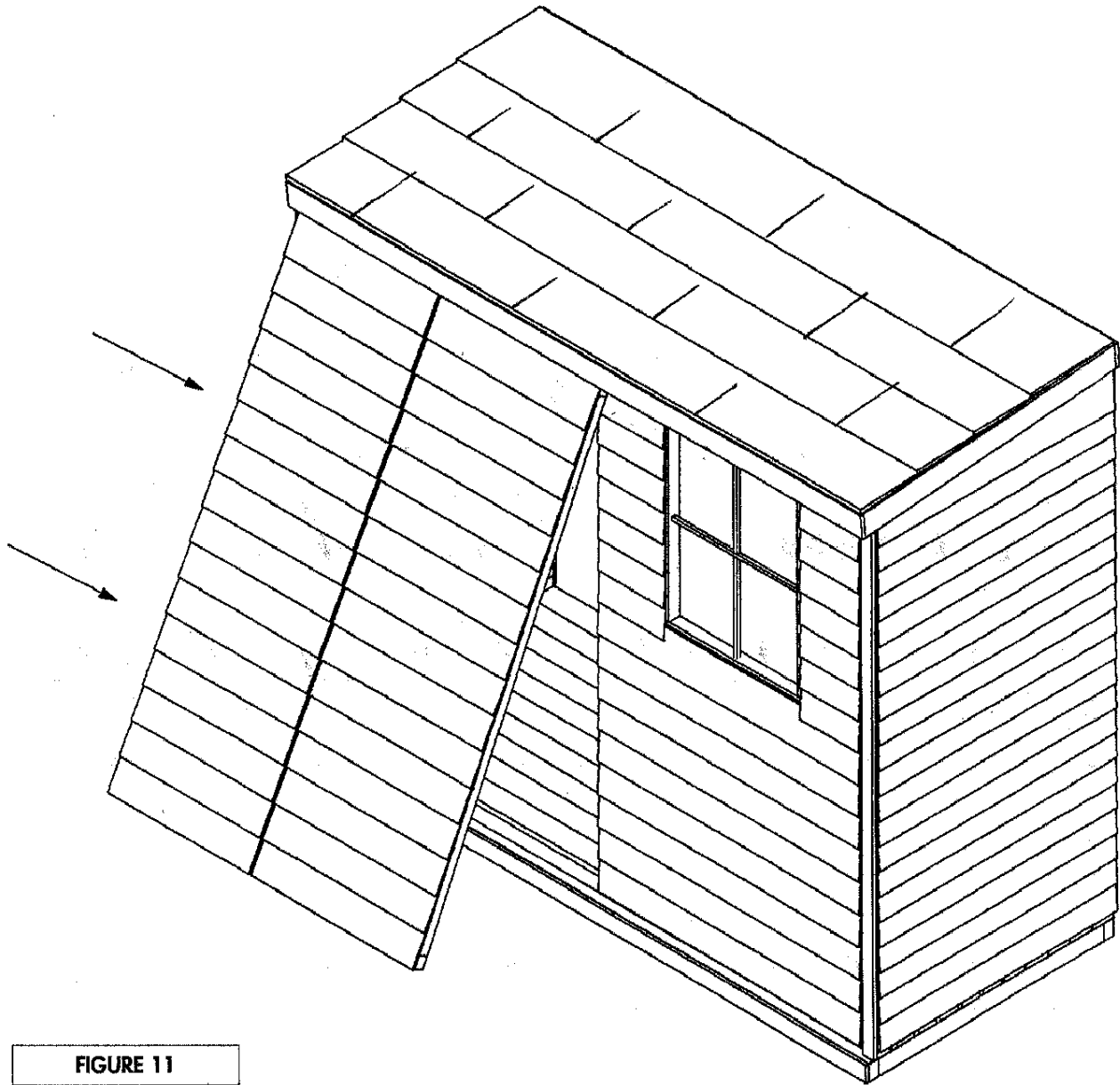


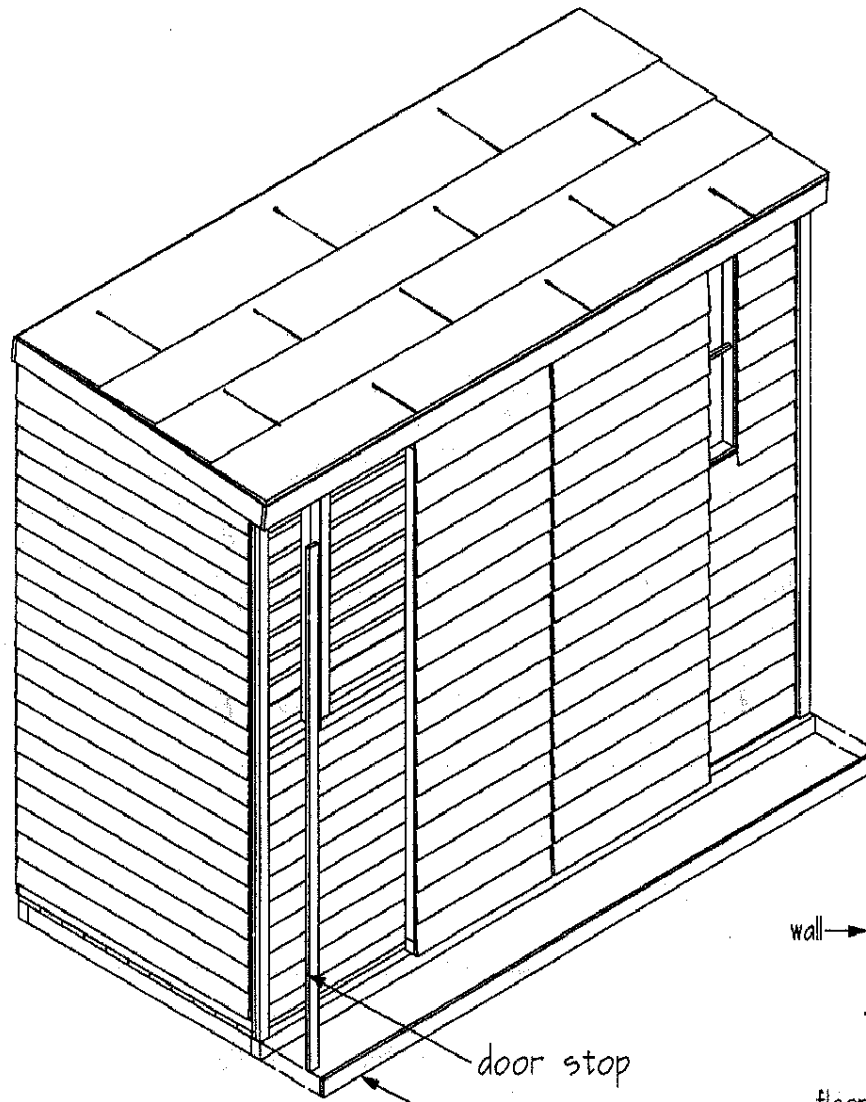
FIGURE 10

12. With a helper, lift and feed the sliding door unit up and into the end of the pre-mounted track, as illustrated in **Figure 11**. Check to see that the door slides easily the length of the track. You may have to adjust the position of the rollers to achieve this.

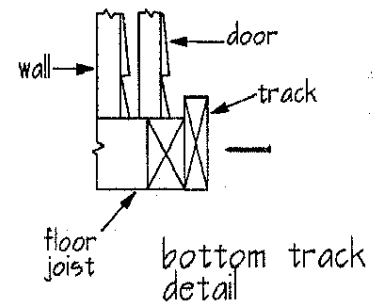
**FIGURE 11**

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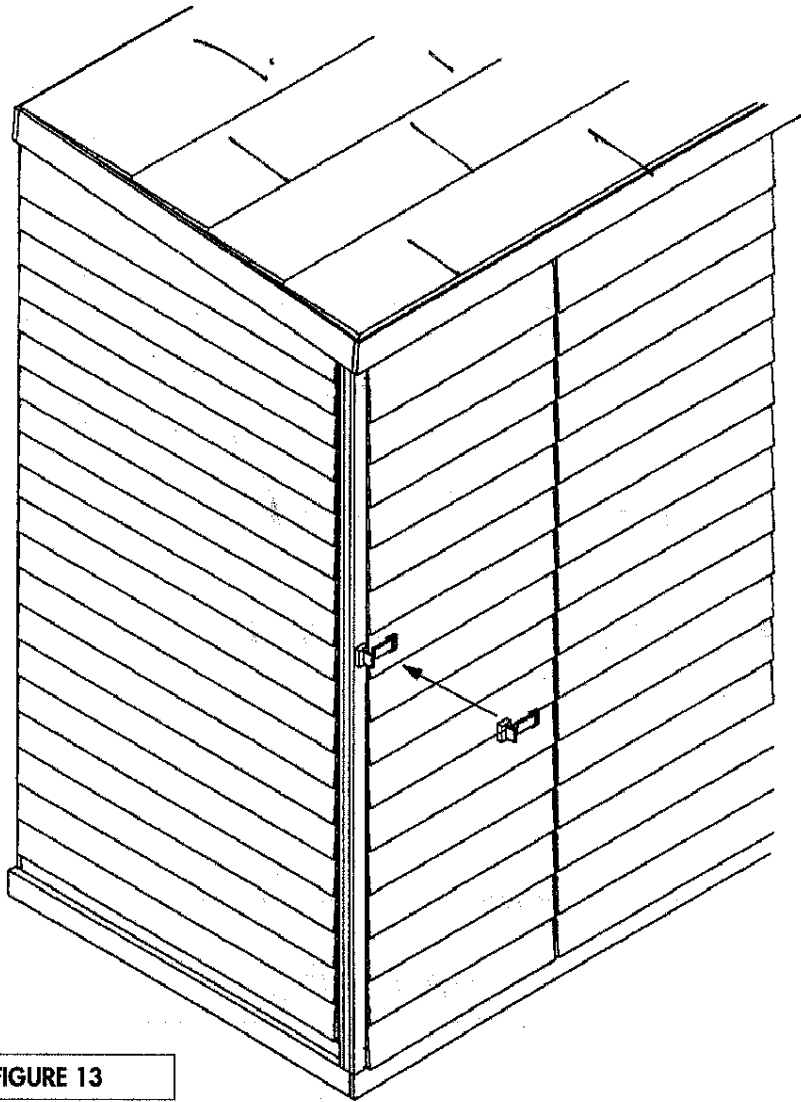
- 13. Using 3" screws from the inside, fasten the 2x3 door stop into place as shown in **Figure 12**. Also, attach the 1x4 bottom door track with three 3" screws.



**FIGURE 12**



14. Finally, fasten the latch lock in the desired location **[Figure 13]**. You may wish to predrill to avoid splitting the wood.



**FIGURE 13**

**YARDSAVER**

## CONGRATULATIONS!

You have successfully completed the construction of your YardSaver. Thank you for choosing a CEDARSHED product. We hope that your entire experience was a rewarding one and that you and your family will have years of enjoyment with our product.

As mentioned in the questionnaire (included inside the unit packaging along with the checklist of parts), by completing our questionnaire and mailing a picture of your completed Cedarshed product, we will send you a personalized plaque free of charge that you can mount on your structure (max. 35 letters).

Please refer to the questionnaire or call Cedarshed if you require additional information.

**TOLL FREE CUSTOMER SUPPORT: 1 800 830-8033**

**E-MAIL: [sales@cedarshed.com](mailto:sales@cedarshed.com)**

Mailing address

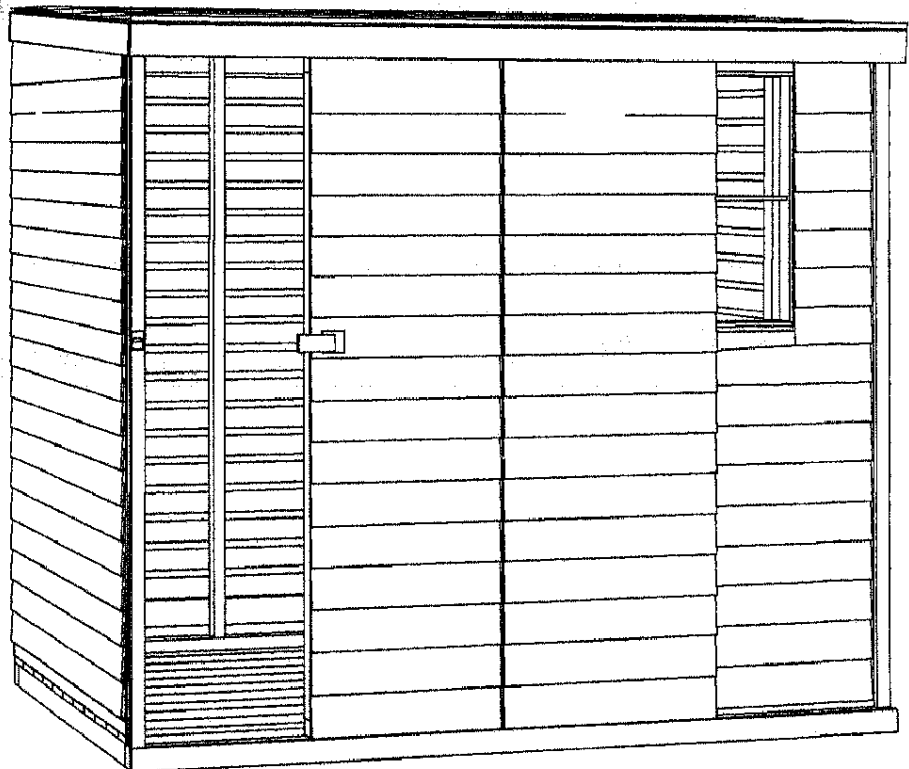
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## Specifications for Garden Sheds and Gazebos

GARDEN SHEDS									
Item	Inside Height	Floor Dimensions		Outside Dimensions (includes roof overhang)					
		Width	Length	Width	Length	Height	Door Opening	Weight	Installation Times*
8x3 Yardsaver	72"(B) 65"(F)	90"	36"	93"	43"	80"(B) 73"(F)	43"x66"	520 lbs	2 Hrs
6x6 Gardener	89 1/2"	69"	74 1/8"	82"	85 1/2"	100"	30"x71"	625 lbs	2 Hrs
6x9 Gardener's Delight	87"	72"	110"	82"	118"	95"	35"x69"	825 lbs	4 Hrs
9x6 Cabana	89 1/2"	108 9/16"	69"	120"	82"	100"	30"x71"	1050 lbs	4 Hrs
8x10 Rancher	94"	93"	120 5/8"	105 1/4"	132"	105"	50 1/2"x72 5/8"	1200 lbs	5 Hrs
12x8 Haida	94"	144 5/8"	93"	148"	105 1/4"	105"	38 1/2"x71"	1500 lbs	5 Hrs
8x8 Sunhouse	92"	93"	93"	95 1/2"	96"	102"	43 1/2"x69"	1000 lbs	5 Hrs
8x12 Sunhouse	92"	93"	139 1/2"	95 1/2"	142 1/2"	102"	43 1/2"x69"	1400 lbs	6 Hrs
12x12 Sunhouse	92"	136 5/16"	139 1/2"	139 "	142 1/2"	102"	43 1/2"x69"	1800 lbs	8 Hrs
GAZEBOS									
Item	Inside Height	Floor Dimensions			Outside Dimension (includes roof overhang)				
		Diameter	Sidewall	Rim Joist**	Diameter	Sidewall	Height	Door Opening	Weight
12' Octagon All Season	118"	156 1/2"	145"	59 5/8"	180"	162"	128"	43"x73"	2500 lbs
10' Hexagon All Season	114"	136 1/4"	118"	68"	154"	133"	124"	43"x73"	2200 lbs
10'x13' Teahouse	118"	156"	111"	55 7/16"	167"	127"	128"	34"x73"	2200 lbs
14' Octagon	125"	181"	168"	68 15/16"	205"	187"	135"	64"x73"	2400 lbs
12' Octagon	118"	156 1/2"	145"	59 5/8"	178"	163"	128"	55"x73"	2000 lbs
10 Hexagon	114"	136 1/4"	118"	68"	154"	133"	124"	62 1/2"	1700 lbs
8' Hexagon	108"	111 1/4"	96"	55 7/16"	136"	116"	118"	50"x73"	1500 lbs
6' Hexagon Gabriola	92"	85 1/4"	75"	39 3/8"	100"	91"	102"	37"x73"	850 lbs
10'x10' Square Gazebo	114"	127 1/8"	127 1/8"	N/A	147"	147"	124"	34"x73"	1700 lbs

\* Precut Gazebos take 2 people 2 to 4 days to complete, panelized gazebos take 2 people 1 day to complete.