

Wishing Well

Model# 11133

Assembly Instructions



General Information

PLEASE READ THROUGH BEFORE BEGINNING ASSEMBLY.

IMPORTANT: Check boxes for Contents Listed

Check inside of parts as some parts are packaged inside of others

In the event of missing, damaged or defective parts please call our customer service dept. at 1-877-258-6020

When assembling components, place on a clean, flat non-abrasive surface to avoid scratches

Tools Required

- ... Battery or Electric Drill with #2 phillips bit
- ... Tape Measure
- ... Hammer or Rubber Mallet (recommended)

<u>Part #</u>	<u>Description</u>	<u>Qty</u>
1	4" sq. x 64" Single Hole Post	1
2	4" sq. x 64" Double Hole Post	1
3	4" sq. x 32" Base Post	4
4	1½ x 4 x 18" Base Cross Rail	12
5	⅞ x 3 x 24½" Base Rail	24
6	1½ x 5½ x 43" Roof Rail	6
7	1½ x 5½ x 43" Angled Roof Rail	2
8	1½ x 5½ x 29½" Roof Truss	2
9	1½ x 5½ x 7" Peak Block	2
10	18¾" Roof Bracket	4
11	¾ x 39" Rod	1
12	¾ x 5" Handle Rod	1
13	⅞ x 1½ x 10" Handle	1
14	22" Roof End Cap	4
15	4" sq. Flat Post Cap	6
16	⅞ x 1½ x 16" Ground Anchor	4
17	Hardware Bag (includes:)	1
	⅞ x 1½" End Cap	2
	2" Painted Screw	28
	1¼" Painted Screw	11
	¾" Painted Screw	104
	Super Glue Tube	1



150 Birch Road
P.O. Box 122
Sheboygan Falls, WI 53085

1-877-258-6020
www.dura-trel.com
sales@dura-trel.com

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Warranty Statement

20 Year Guarantee

Please call manufacturer direct with questions concerning missing or defective parts at Toll Free: 877-258-6020.

Dura-trel, Inc. products are warranted to be free from manufacturing defects resulting in delaminating, peeling, flaking, corroding, cracking, crazing, or extreme amounts of fading or bleaching causing the PVC to change to its natural color for a period of 20 years from the date of purchase.

Normal weathering is defined as exposure to sunlight and extremes of weather and atmosphere which will cause any colored surface to gradually fade.

CONDITIONS NOT COVERED BY THIS WARRANTY:

- A. Physical abuse, misuse, neglect, or improper storage.
- B. Improper installation or installation not in strict adherence to the instructions written by Dura-Trel, Inc.
- C. This warranty does not apply if materials are painted, varnished, or coated with any substance.
- D. Dura-Trel, Inc. is not responsible for damages to product during shipping.
- E. Damage attributable to atmospheric pollutants, hail, lightning, hurricane, tornado, wind borne objects, earthquake, fire, mildew, casualty, act of God, building or ground settlement, or subjection to stress or weight.

CLAIMS AND REMEDIES:

If a Dura-Trel, Inc. product is determined to have a manufacturing defect which is covered by this warranty, Dura-Trel, Inc. will replace the material containing the defect (labor not included) F.O.B from the point of manufacture. Dura-trel, Inc. will not be responsible for any cost incurred in the removal or reinstallation of the product.

Important: An claims must be sent to the following address and should describe the defect claim.

Dura-Trel, Inc., P.O. Box 122, Sheboygan Falls, WI 53085

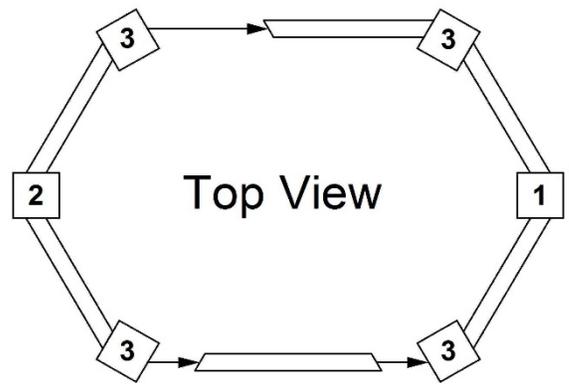
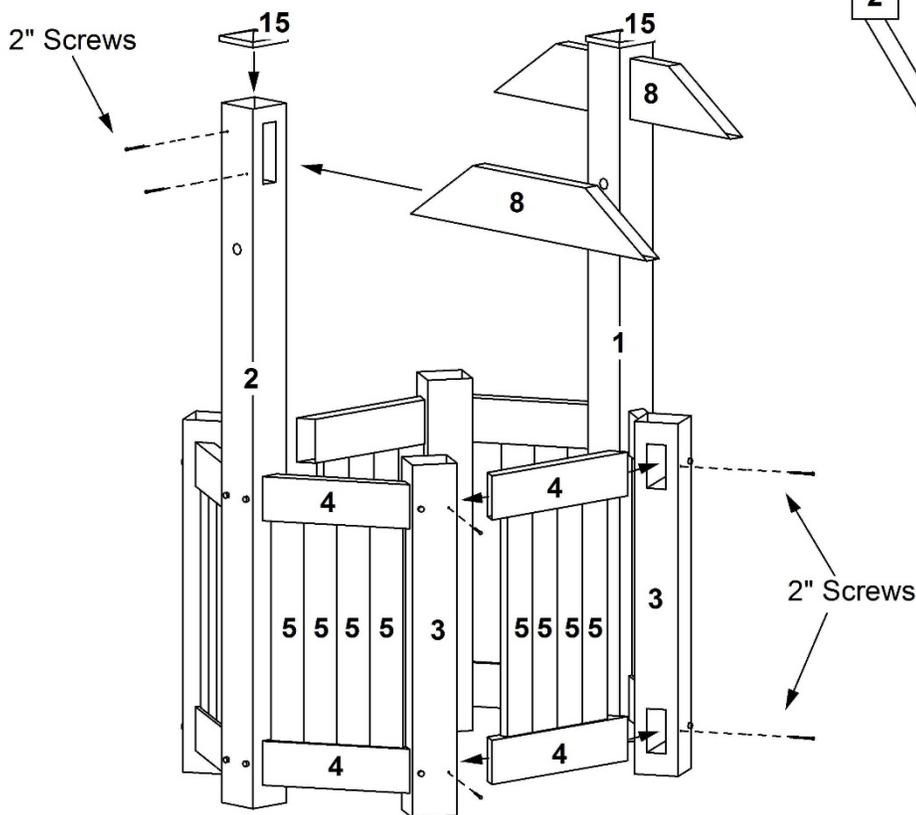
Dura-Trel, Inc. reserves the right to discontinue or change its design, and or color. If the original color or style is not available, Dura-Trel, Inc. shall have the right to substitute a product designated by Dura-Trel, Inc.

Dura-Trel, Inc. shall not be liable for any incidental, special, or consequential damages arising out of the use of these products



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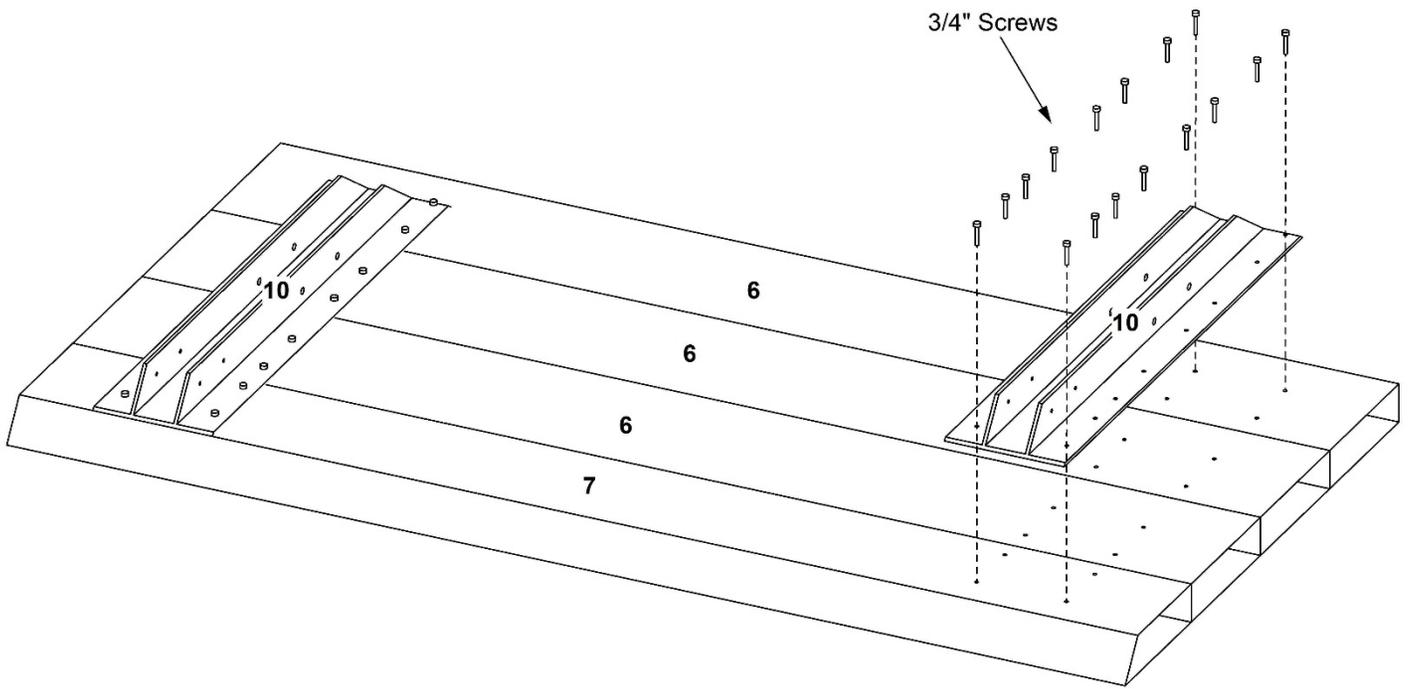
Insert four 24½" base rails (part 5) into one 18" base cross rail (part 4). Insert free ends of base rails into a second 18" base cross rail (part 4). Repeat using remaining base rails (part 5) and base cross rails (part 4) to make a total of six base panels. Insert ends of base cross rails into four 32" base posts (part 3), one 64" single hole post (part 1) and on 64" double hole post (part 2) in order as shown in upper right hand drawing. When inserting base cross rails, insert with rails centered inside each post.

NOTE: 64" single hole post should have round hole facing inside of wishing well

Using four 2" screws per post, fasten together wishing well base.

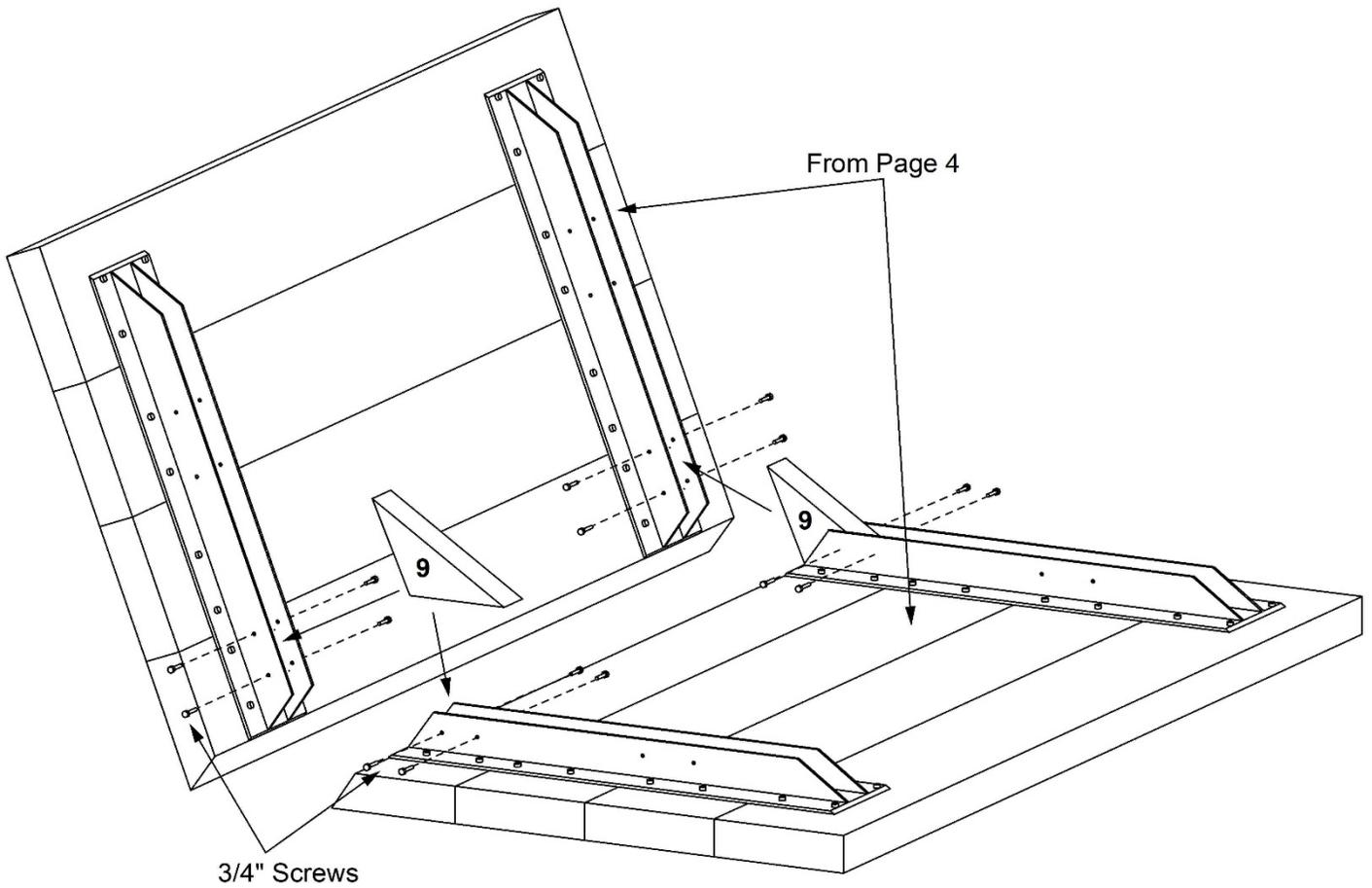
Insert 29½" roof truss (part 8) through holes in top of each 64" post. Using a tape measure, measure from each end of each roof truss to make sure post is centered. Using two 2" screws per post, fasten roof truss to post.

Using included super glue, apply glue to inner edges of two 4" sq. flat post caps (part 15) and place on top of 64" posts.

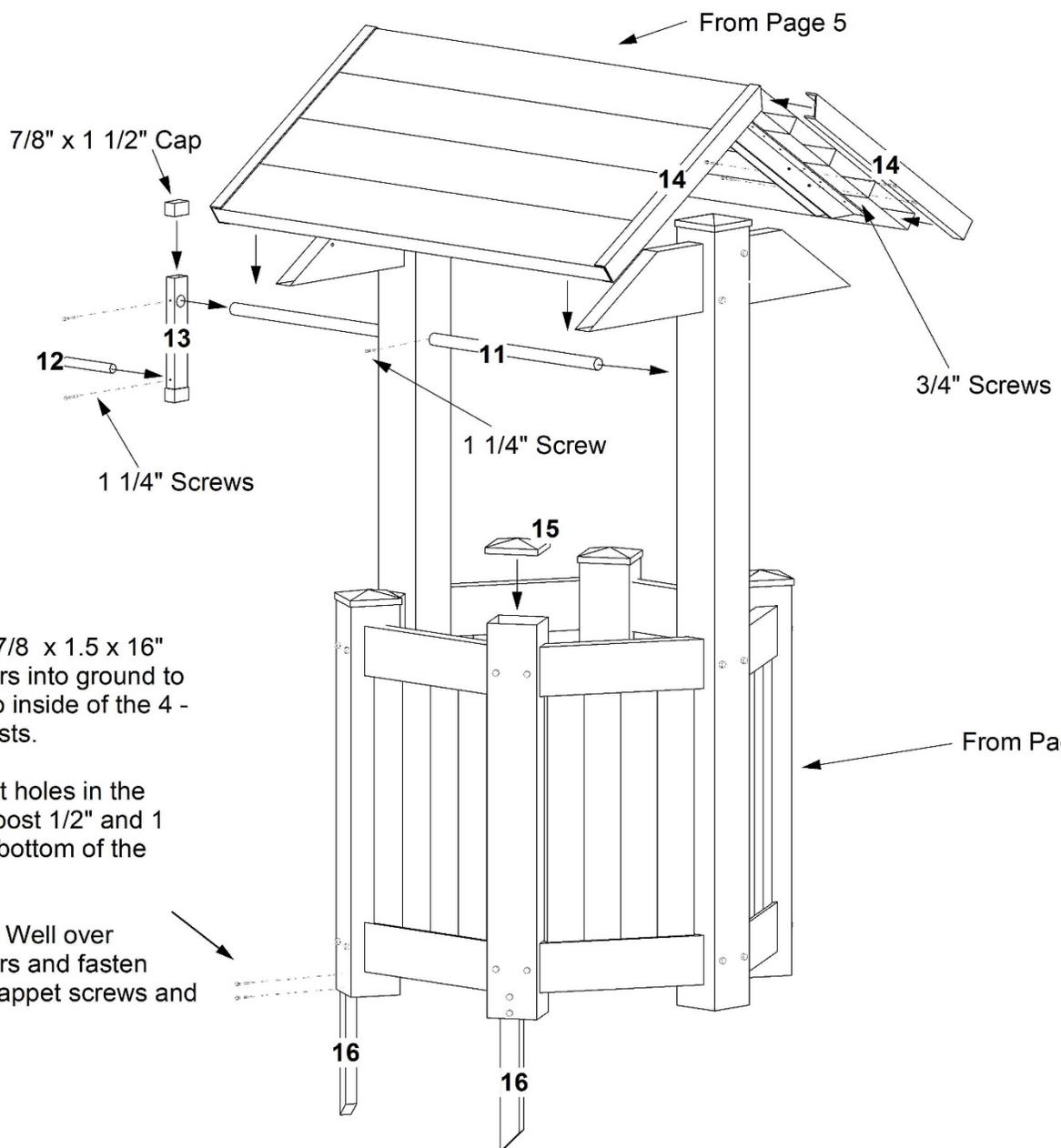


Lay out one 43" angled roof rail (part 7) and three 43" roof rails (part 6) with pilot holes as shown above. Lay one 18 $\frac{3}{4}$ " roof bracket (part 10) over each set of holes. End of bracket with steeper angle should line up with edge of angled roof rail. Using sixteen $\frac{3}{4}$ " screws per bracket, fasten brackets to roof rails.

Repeat with remaining 43" angled roof rail (part 7), 43" roof rails (part 6) and roof brackets (part 10) to make second roof section.



Lay out both roof sections (from Page 4) with angled ends facing one another. Insert 7" peak blocks into brackets at angled end. Pivot roof sections together around peak block to form roof. Using four 3/4" screws per bracket, fasten together wishing well roof.



Insert the 4 - 7/8 x 1.5 x 16" ground anchors into ground to be attached to inside of the 4 - 4 x 4 x 32" posts.

Drill small pilot holes in the center of the post 1/2" and 1 1/2" from the bottom of the post.

Slide Wishing Well over ground anchors and fasten using 1 1/4" kappet screws and caps.

Set roof assembly (from page 5) on to roof trusses of base assembly (from page 3). Using four 3/4" screws per bracket, fasten roof assembly to base assembly.

Apply glue to inner edges of 22" roof end caps (part 14). Push onto edges of roof assembly (DO NOT slide from end) making sure ends are flush. Apply glue to inner edges of remaining 4" sq. flat post caps and place on top of 32" base posts. Apply glue to inner edges of 7/8 x 1 1/2" end caps found in hardware bag and press end caps onto ends of 10" handle (part 13).

Insert end without screw pilot hole of 39" rod (part 11) through both holes of double hole post and into hole of single hole post. Partially screw one 1 1/4" screw into pilot hole of rod, leaving about 1/2" of screw exposed to prevent rod from sliding out of posts. Slide 5" handle rod (part 12) into one hole of 10" handle and fasten with one 1 1/4" screw. Slide handle assembly onto free end of 39" rod and fasten with one 1 1/4" screw.