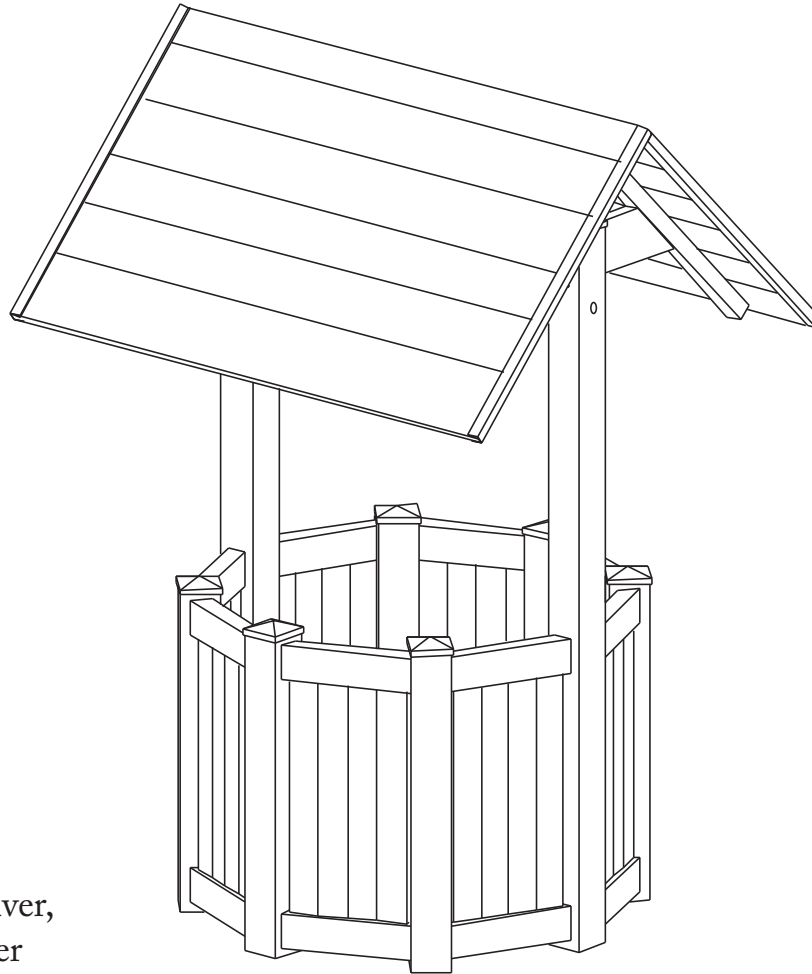


Niagara Wishing Well

85¼”H x 53”W x 48”D



Tools Required:

Phillips (Star) Screwdriver,
Rubber Mallet/Hammer

IMPORTANT! PLEASE BE SURE TO FOLLOW INSTRUCTIONS CAREFULLY, IN THE PROPER SEQUENCE! THANK YOU

PARTS LIST

QTY	DESCRIPTION	QTY	DESCRIPTION
6	4” x 4” x 33” posts	4	2” Self Tapping Screws
2	4” x 4” x 74” posts	28	2” Locking Pins
32	7/8” x 3” x 26½” panels	8	4” Square Post Caps
16	2” x 3½” x 17” rails	4	1¾” Square Flat Caps
2	Roof Sections	1	44” Steel Rod
2	7/8” x 34½” U-channel	1	44” Plastic Pipe Sleeve
2	7/8” x 33¼” U-channel	2	5/8” Cap Plugs
2	1½” x 5½” x 32¼”	1	Tube PVC Adhesive
10	3/4” Stainless Steel Screws		

ATTENTION

PLEASE READ FIRST

Mounting Suggestions

To avoid the possibility of tipping in high windload areas:

Yard Placement

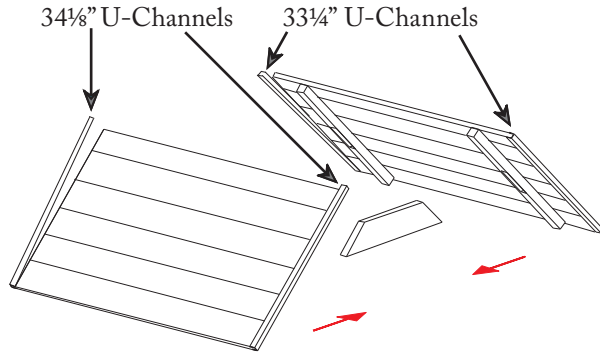
Insert a 4' to 5' piece of ½" rebar (metal rod) inside of at least 2 posts on opposite sides of the Niagara Wishing Well and fill with crushed stone prior to gluing post caps on.

Decking or Concrete Placement

Attach Stainless Steel L-brackets to the base of posts on the inside of the Niagara Wishing Well base. Then secure the L-brackets to the deck or concrete surface using appropriate screws or fasteners.

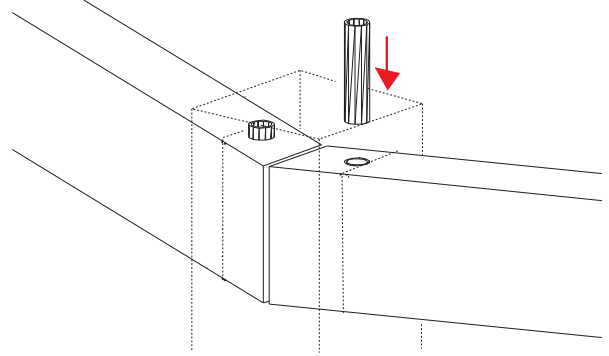
STEP 1

Roof Assembly: Mount the (4) pieces of U-channel onto the exposed edges of the roof panels as shown. Insert the angle cut $1\frac{1}{2}$ " x $5\frac{1}{2}$ " braces into the routed holes on the underside of the Roof sections.



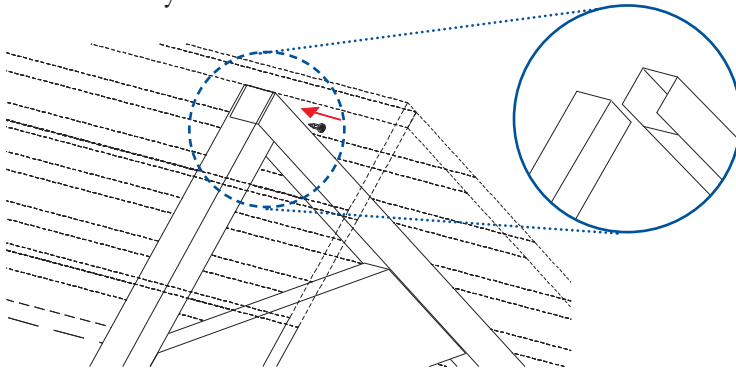
STEP 4

Insert the $2\frac{1}{2}$ " locking pins into the pre-drilled holes in the 2 " x $3\frac{1}{2}$ " rails to secure the rails within the 4 " x 4 " upright posts. Repeat this procedure for the bottom rails of the Wishing Well base.



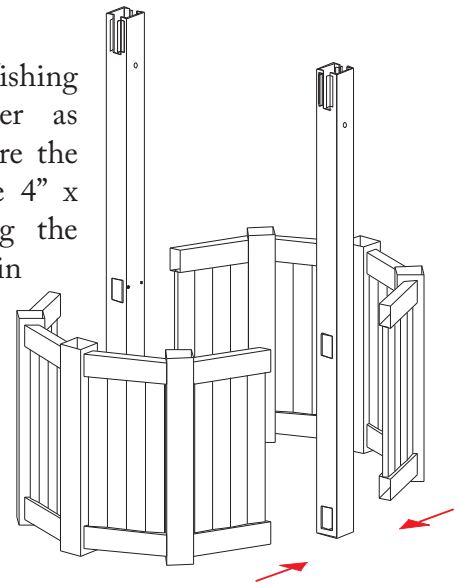
STEP 2

Secure the Roof sections together by interlocking the roof supports as shown and securing with the $\frac{3}{4}$ " self-drilling screws provided. Repeat this for the opposite end of the roof assembly.



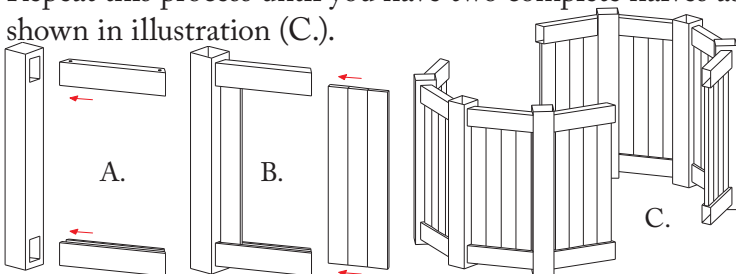
STEP 5

Connect the (2) Wishing Well halves together as shown here and secure the bottom rails into the 4 " x 4 " uprights by using the remaining (4) pins in the manner described in Step 4.



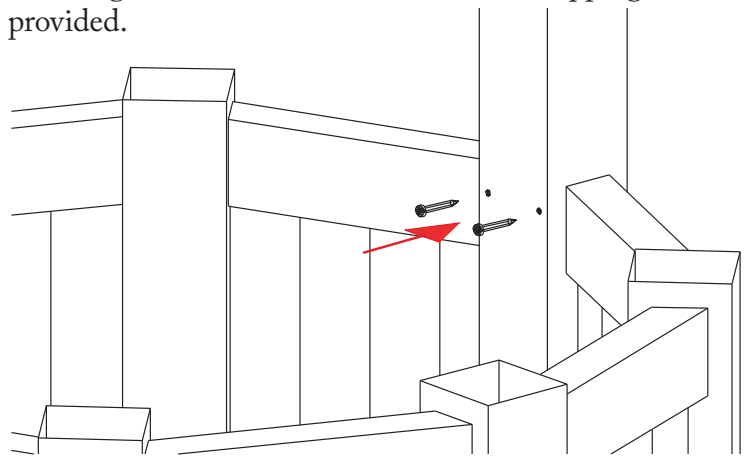
STEP 3

Assemble the sides of the Wishing Well by inserting the 2 " x $3\frac{1}{2}$ " rails into the posts as shown in illustration (A.) (Please ensure that the shorter dimension of the 2 " x $3\frac{1}{2}$ " rails are facing inward). Place the $\frac{7}{8}$ " x 3 " panels into the slotted openings as shown in illustration (B.). Insert the open end of the 2 " x $3\frac{1}{2}$ " rails into the next routed upright. Repeat this process until you have two complete halves as shown in illustration (C.).



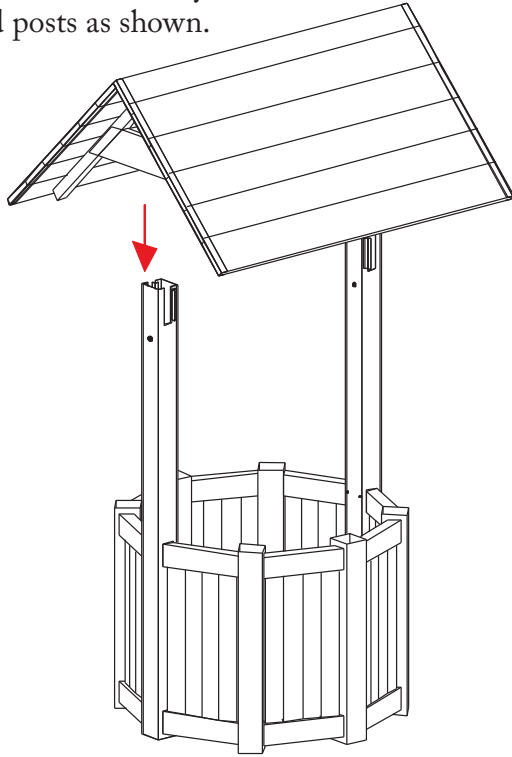
STEP 6

Lock the (2) halves of the Wishing Well together by fastening as shown with the 2 " Self Tapping screws provided.



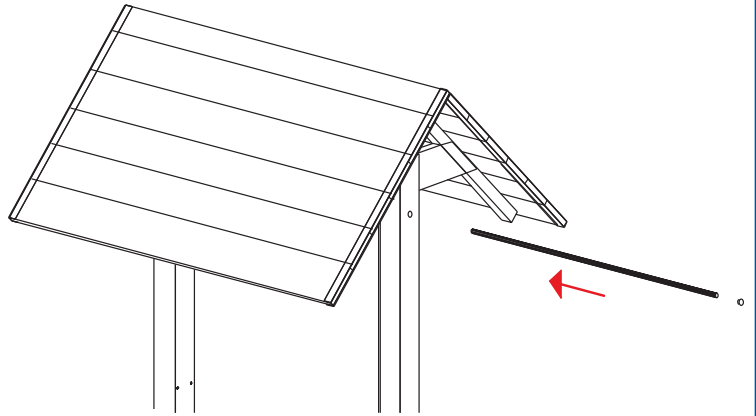
STEP 7

Place the roof assembly into the routed sleeves of the extended posts as shown.



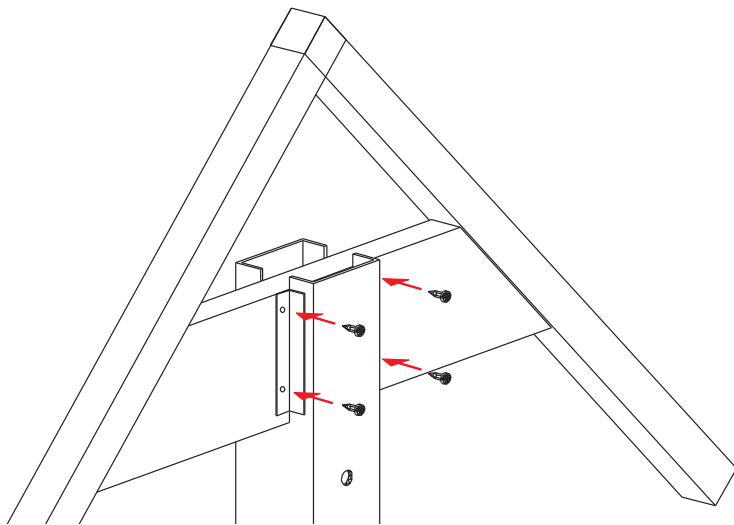
STEP 9

Insert the 1/2" Steel Bar inside the 5/8" Vinyl Sleeve and slide both through the drilled holes on the Wishing Well posts. The rod is designed to be totally concealed and will not extend beyond the posts. Cap the drilled holes with the 5/8" Cap plugs that are provided.



STEP 8

Center the roof assembly midway along the 1 1/2" x 5 1/2" roof support and fasten using the 3/4" screws through the fastening bracket. Note: The roof panels have been removed from this illustration to improve instructional clarity.



STEP 10

Install the (8) Post caps on to the top of the exposed post ends. Apply the adhesive on to the inside surfaces of the Post caps and position upon the posts.