

# INSTALLATION MANUAL -R007 GARDEN FEATURE NOOK

YM11560



**YARDISTRY**

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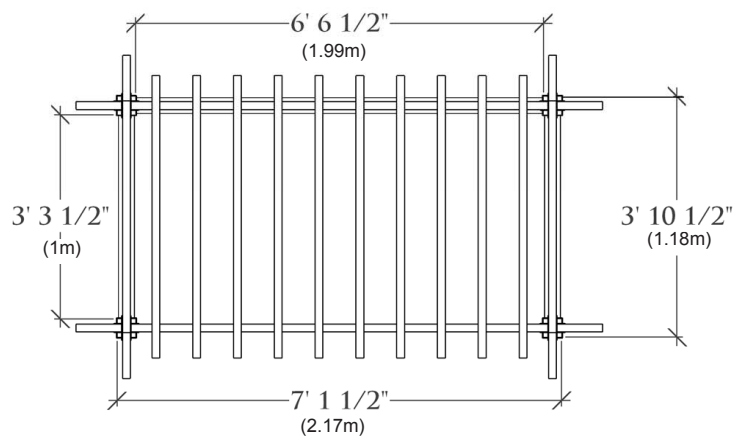
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# !IMPORTANT SAFETY NOTICE!

- Yardistry components are intended for privacy, decorative and ornamental use only. **Product is NOT INTENDED for the following:**
  - A safety barrier to prevent unsupervised access to pools, hot tubs, spas, or ponds.
  - Safety railings for elevated platforms or decks.
  - As load bearing support for a building, structure, heavy objects or swings. - Used in structures that trap wind, rain or snow that would create extra load on the product.
- **Permanent structures may require a building permit.** As the purchaser and or installer of this product you are advised to consult local planning, zoning, and building inspection departments for guidance on applicable building codes and or zoning requirements.
- **Wood is NOT flame retardant and will burn.** Grills, fire pits and chimineas are a fire hazard if placed too close to a Yardistry structure. Consult user's manual of the grill, fire pit or chiminea for safe distances from combustible materials.
- **During installation, follow all safety warnings provided with your tools and use OSHA approved safety glasses.**
- **Some structures may require two or more people to install safely. Check for underground utilities before digging or driving stakes into the ground!**

**General Information:** Wood components are manufactured with Cedar (C. Lanceolata) which is protected with factory applied water-based stain. Knots, small checks (cracks) and weathering are naturally occurring and do not affect the strength of the product. Annual application of a water-based water repellent sealant or stain will help reduce weathering and checks.

**Warranty:** Yardistry Limited products are backed by a 5 year limited lifetime warranty from the date of original retail purchase for manufacturing defects and if installed as per manufacturer's installation instructions.

Patents Pending

## Tools Required

- |                              |  |                     |                  |
|------------------------------|--|---------------------|------------------|
| • Tape Measure               | • #2 Phillips or Robertson Bits or Screwdriver | • Adjustable Wrench | • Safety Glasses |
| • Carpenters Level           | • Ratchet with extension (7/16" sockets)       | • 1/8" Drill Bit    | • Adult Helpers  |
| • Carpenters Square          | • Open End Wrench (7/16")                      | • 1/4" Drill Bit    |                  |
| • Standard or Cordless Drill |  | • Pencil            |                  |
|                              |  | • 8' Step Ladder    |                  |

## Keys To Assemble Success

This identifies information that requires special attention. Improper assembly could lead to an unsafe or dangerous condition.



Use Help



Use Help



Where this is shown, 2 or 3 people are required to safely complete the step. To avoid injury or damage to the assembly make sure to get help!

Measure Distance



Check that assembly is square before tightening bolts.

Square Assembly



Use a measuring tape to assure proper location.

Check that set or assembly is properly level before proceeding.

Use Level

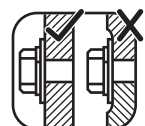


Pre-drill 1/8" & 3/16" Bit



Pre-drill a pilot hole before fastening screw or lag to prevent splitting of wood.

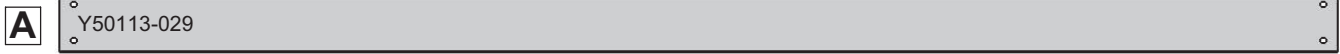
Tighten Bolts



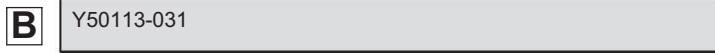
This indicates time to tighten bolts, but not too tight! Do not crush the wood. This may create splinters and cause structural damage.

# MATERIAL LIST

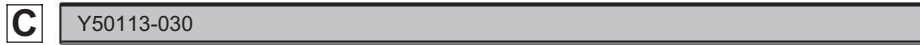
Nominale	Actuel
2" x 4"	1½" x 3½"
5/4" x 3"	1" x 2½"



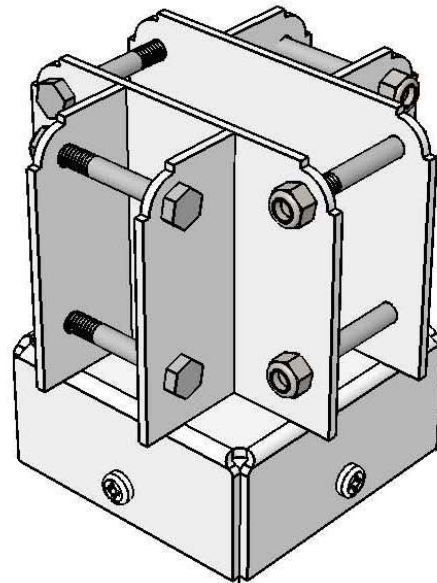
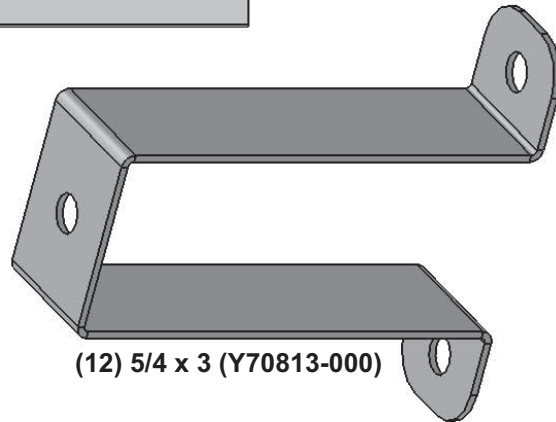
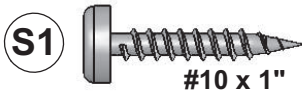
(2) 2 x 4 x 80"



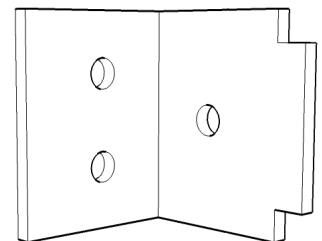
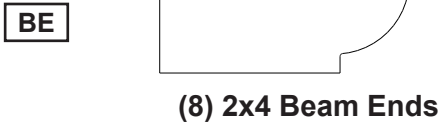
(2) 2 x 4 x 41½"



(6) 5/4 x 3 x 54¼"



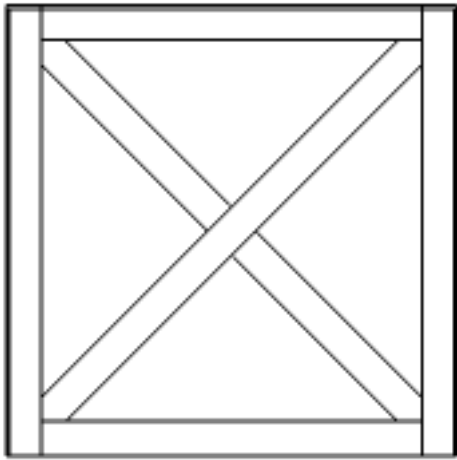
(4) Post Top Connector With  
**WH** 7/16" Hex Bolt Assembly



(18) Panel Clips

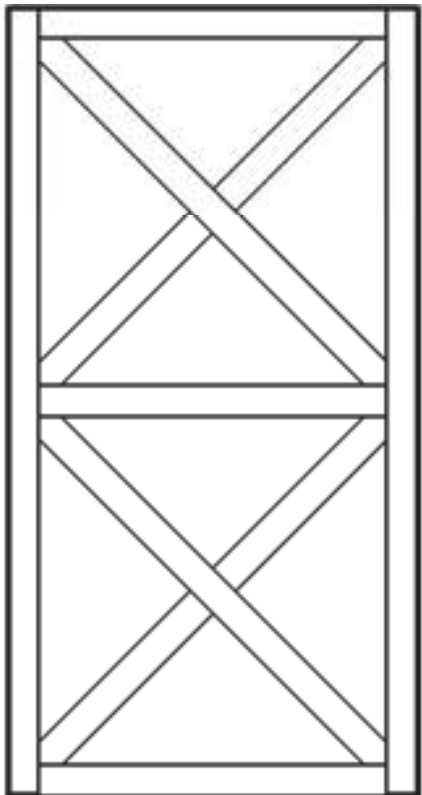
# MATERIAL LIST

PX1

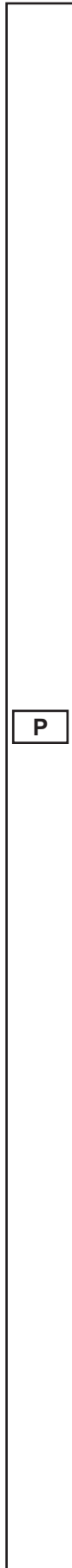


(8) One High X Topper

PX2



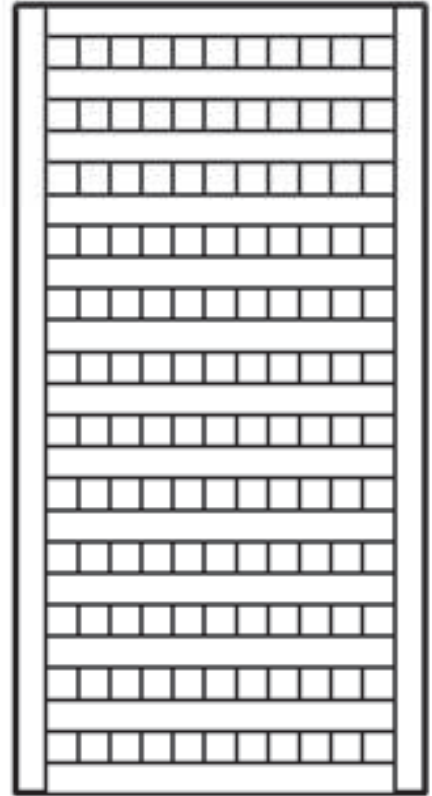
(4) Two High X Panel



P

(4) 4x4 Post

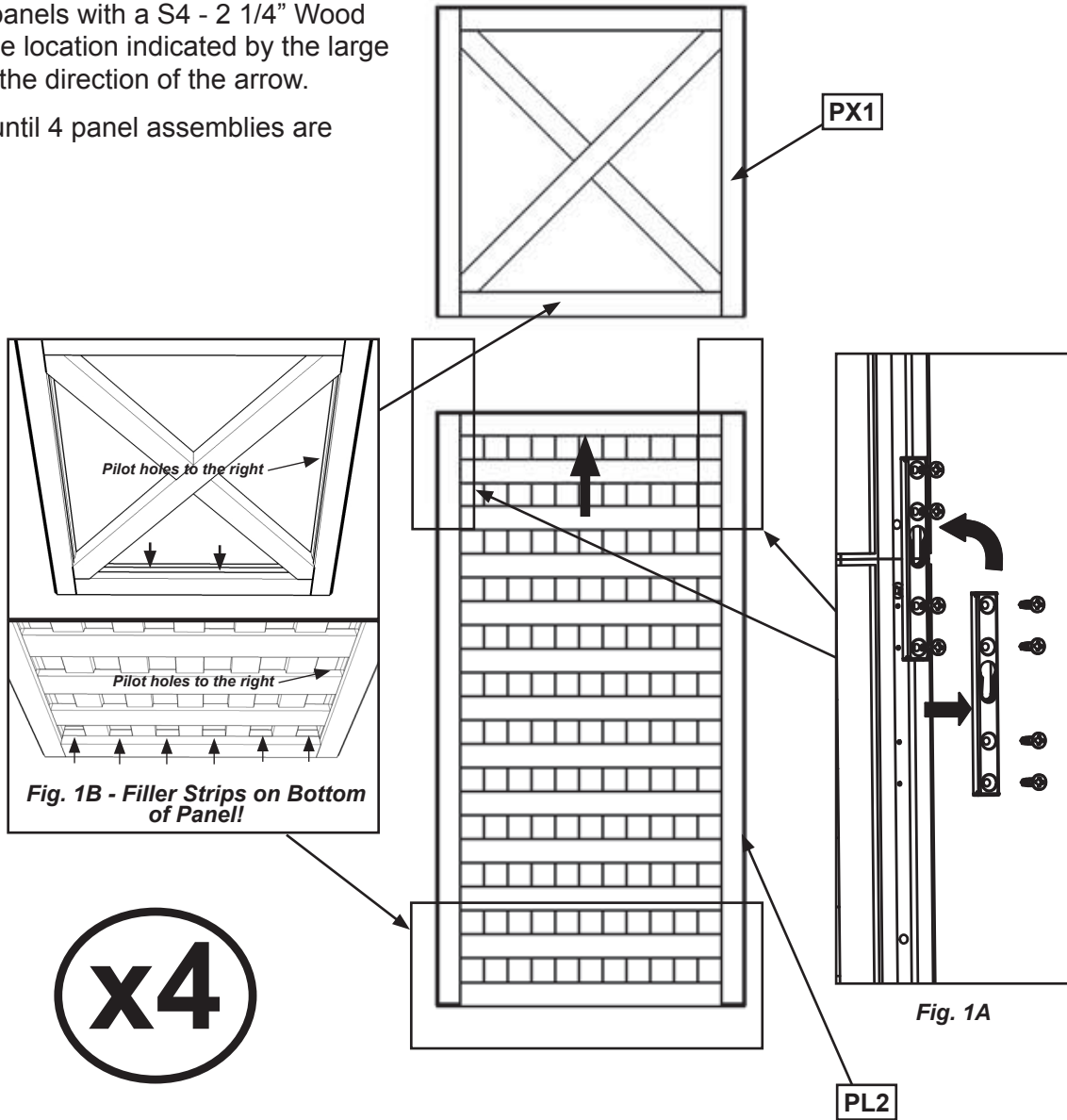
PL2



(4) Two High Lattice Panel

# STEP 1- ASSEMBLE SCREENS FOR MAIN WALL

1. Remove the upper metal connectors on both sides of PL2 - Two High Lattice Panel. Reattach the metal connectors to PL2 by securing the bottom two holes of the metal connectors to the top two holes on PL2 so that the metal connectors stick out from the top. Slide PX1 – One High X Topper between the two protruding metal connectors on the top of PL2. Attach the metal connectors to PX1. (Fig. 1A) **\*Ensure Panels are oriented correctly! (Fig. 1B)**
2. Secure panels with a S4 - 2 1/4" Wood Screw the location indicated by the large arrow in the direction of the arrow.
3. Repeat until 4 panel assemblies are created.



4X PX1 ONE HIGH X TOPPER

4X S4 #8- 2 1/4" WOOD SCREWS

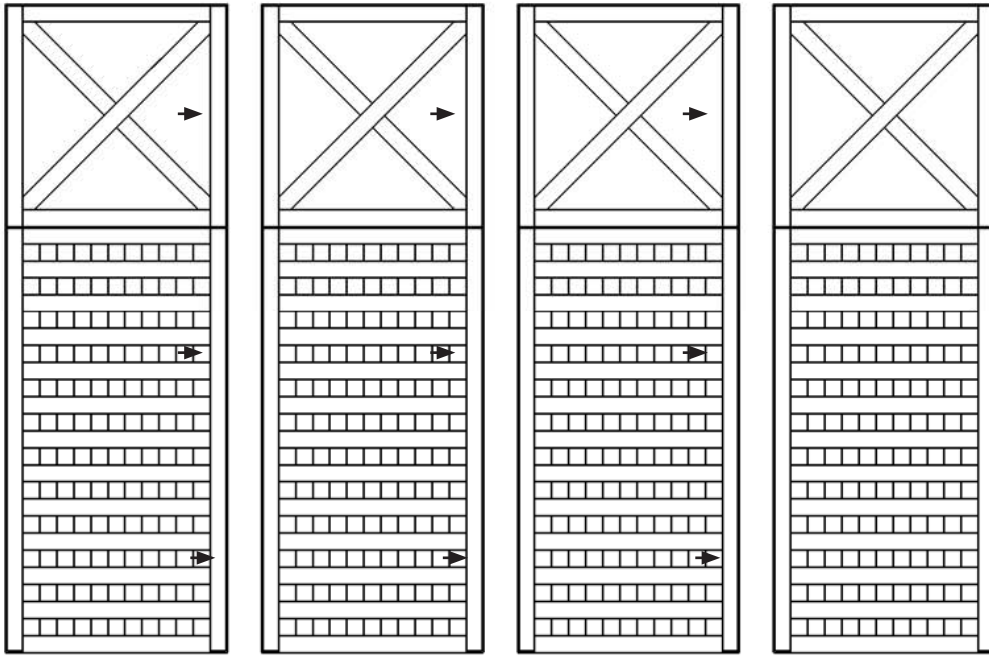
4X PL2 TWO HIGH LATTICE PANEL



# STEP 2- ASSEMBLE MAIN WALL



Fig. 1



1. Assemble panels together in configuration shown. (Fig.1) Insert male connector into female. Slide down until flush with adjacent panel as shown. (Fig. 1A)
2. Secure Panels with S4 - 2 1/4" screws provided in pre-drilled holes as indicated by arrows, in the direction of the arrow. (Fig.1)

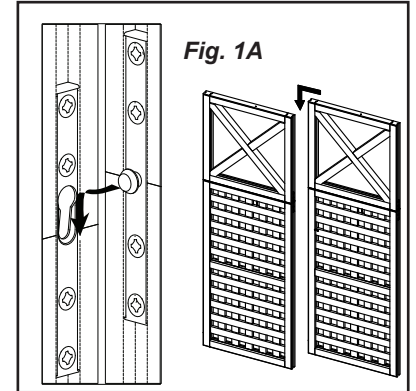


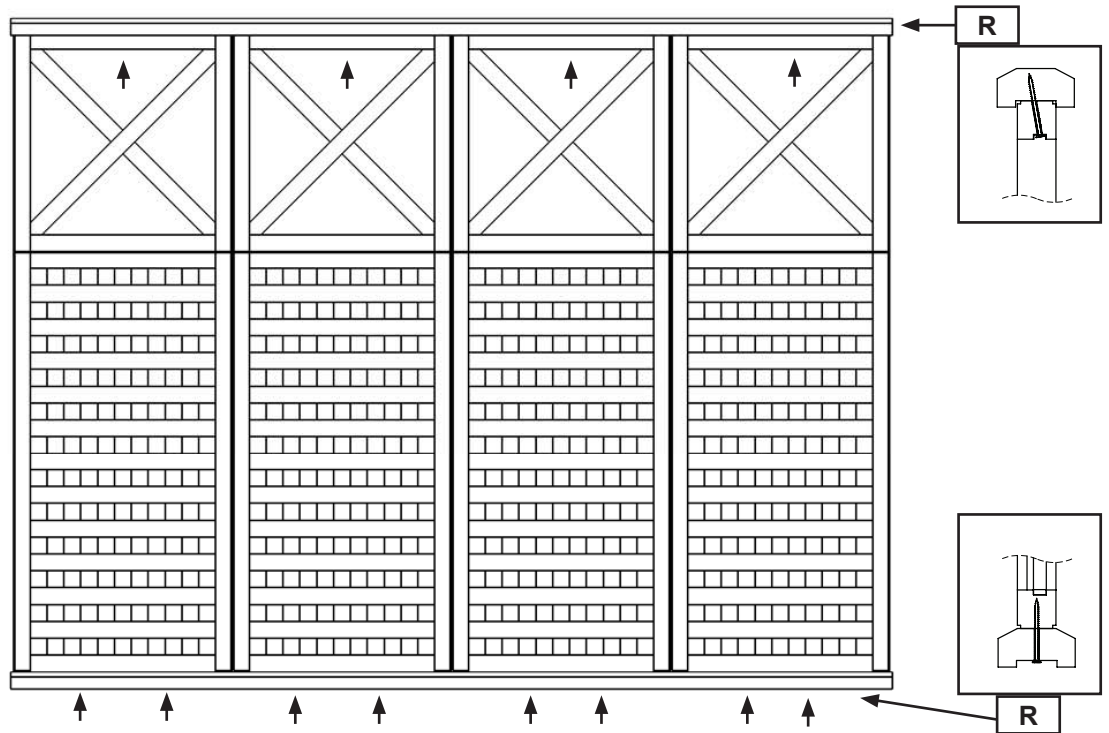
Fig. 2

3. Secure R-Top and Bottom Rails to Panel Assembly with S4 - 2 1/4" Wood Screws locations indicated by arrows in the direction of the arrow. (Fig. 2)

**\*R- Top and Bottom Rails will overhang 1/4" on either side of panel.**

**\* R- Top and Bottom Rails may need to be cut to 6' 6 1/2" (2m)**

**(It is recommended to use a Mitre Box or Mitre Saw)**

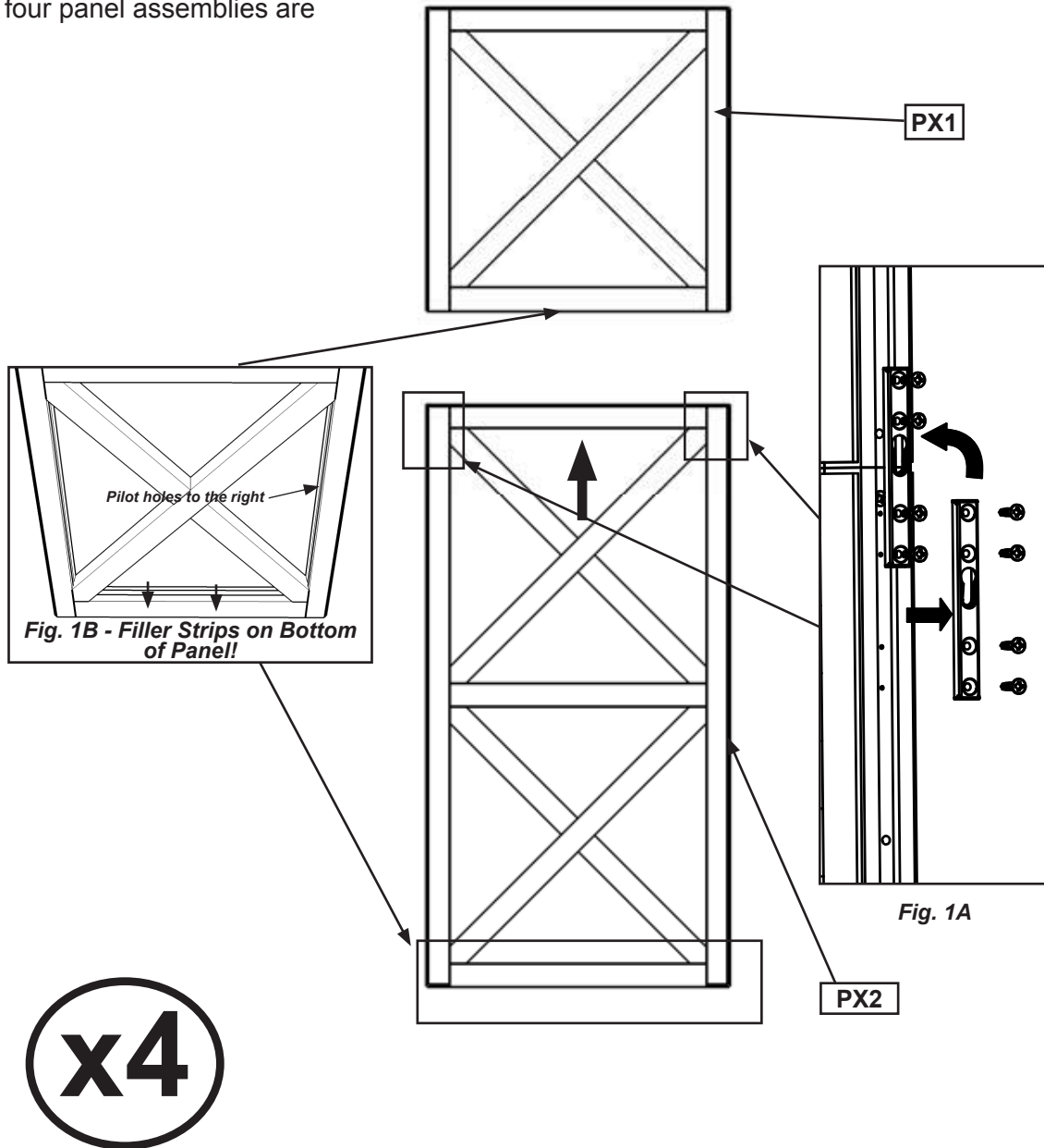


2X **R** TOP & BOTTOM RAIL AT 6' 6 1/2" (2M)

21X **S4** #8- 2 1/4" WOOD SCREWS

# STEP 3- ASSEMBLE SIDE WALLS

1. Remove the upper metal connectors on both sides of PX2 - Two High X Panel. Reattach the metal connectors to PX2 by securing the bottom two holes of the metal connectors to the top two holes on PX2 so that the metal connectors stick out from the top. Slide Px1 – One High X Topper between the two protruding metal connectors on the top of PX2. Attach the metal connectors to Px1. (Fig. 1A) **\*Ensure Panels are oriented correctly! (Fig. 1B)**
2. Secure panels with a S4 - 2 1/4" Wood Screw the location indicated by the large arrow in the direction of the arrow.
3. Repeat until four panel assemblies are created.



4X PX1 ONE HIGH X TOPPER

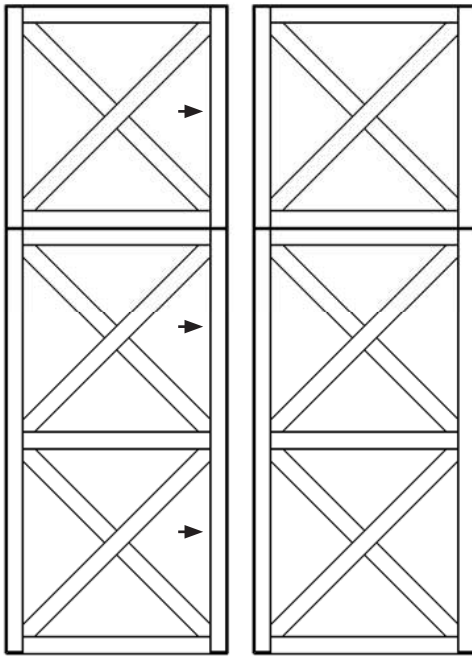
4X S4 #8- 2 1/4" WOOD SCREWS

4X PX2 TWO HIGH X PANEL

# STEP 4- ASSEMBLE SIDE WALL



Fig. 1



x2

1. Assemble panels together in configuration shown. (Fig.1) Insert male connector into female. Slide down until flush with adjacent panel as shown. (Fig. 1A)
2. Secure Panels with S4 - 2 1/4" screws provided in pre-drilled holes as indicated by arrows, in the direction of the arrow. (Fig.1)

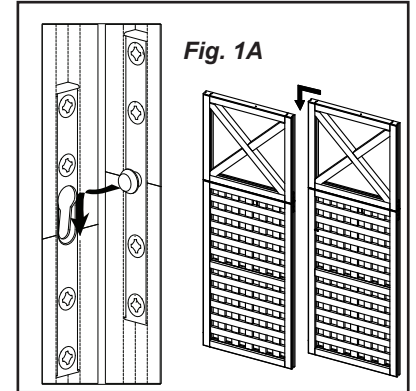
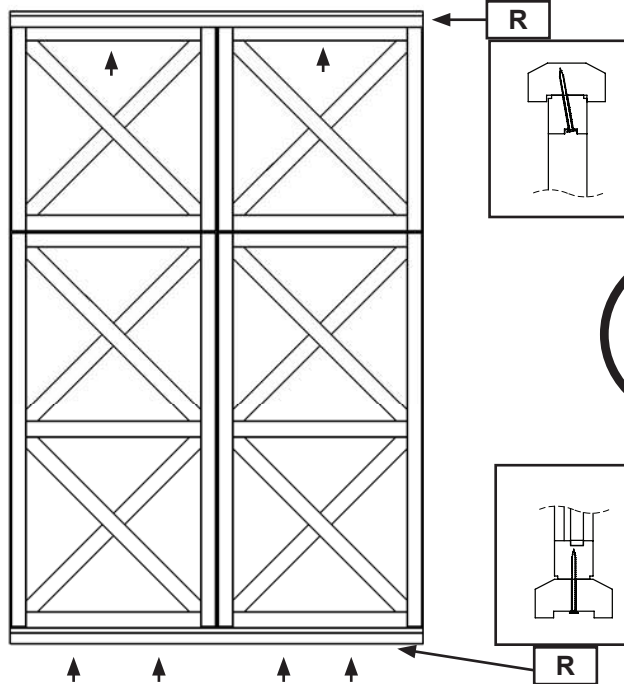


Fig. 2



3. Secure R-Top and Bottom Rails to Panel Assembly with S4 - 2 1/4" Wood Screws locations indicated by arrows in the direction of the arrow. (Fig. 2)

**\*R- Top and Bottom Rails will overhang 1/4" on either side of panel.**

**\*R- Top and Bottom Rails may need to be cut to size indicated in material list below.**

**(It is recommended to use a Mitre Box or Mitre Saw)**

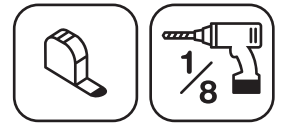
4. Repeat to create two walls.

4X **R** TOP & BOTTOM RAIL AT 3' 3 1/2" (1M)

18X **S4** #8- 2 1/4" WOOD SCREWS



# STEP 5- ATTACH PANEL CLIPS BACK POSTS



1. On a flat surface place P- 4x4 Post on its side and position Panel Clips in locations indicated in Figures 1 and 1A. **Ensure Panel Clips are oriented as shown in Diagrams!**
2. Panel Clips should be placed in the centre of the post or the leading edge of the clip should be 1 3/8" or 3.5cm away from the side of the post as shown in Fig. 2.
3. With Panel Clips in place, mark screw holes with a pencil and pre-drill holes with a 1/8" drill bit. (Not provided)
4. Secure Panel Clips in locations indicated in figure 1 and 1A with S7- #8 x 1 1/2" wood screws.

Fig. 2

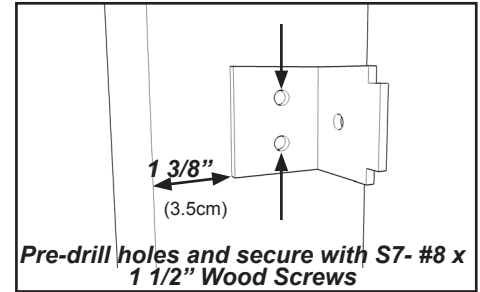
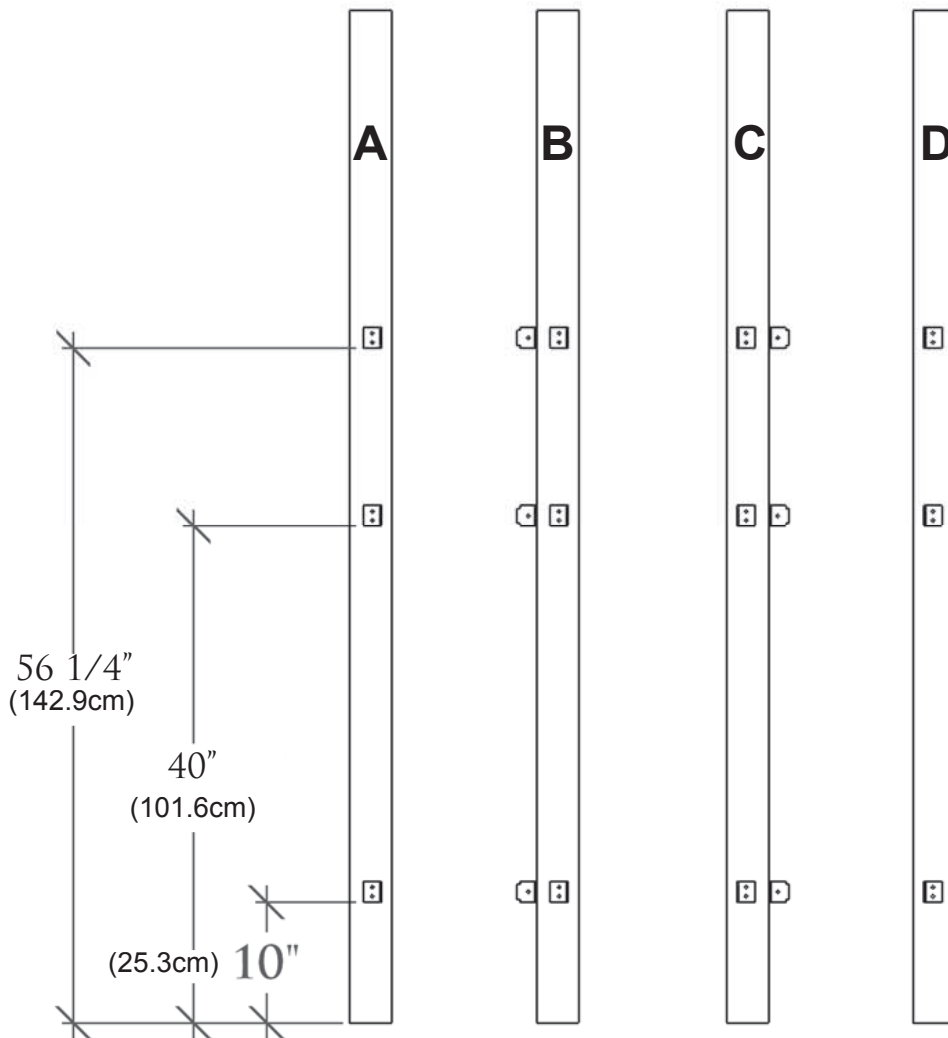


Fig.1A  
Top View



Front View  
Fig. 1

4X 4X4 POST

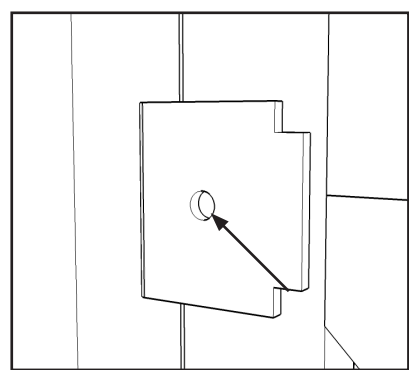
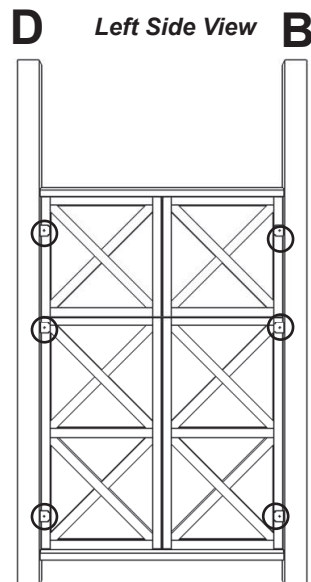
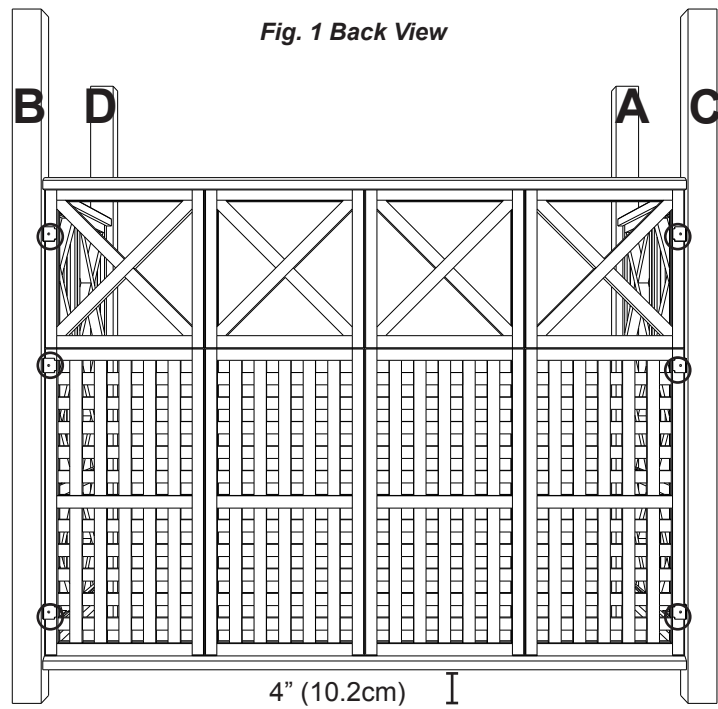
18X - PANEL CLIPS

36X #8 X 1 1/2" WOOD SCREW

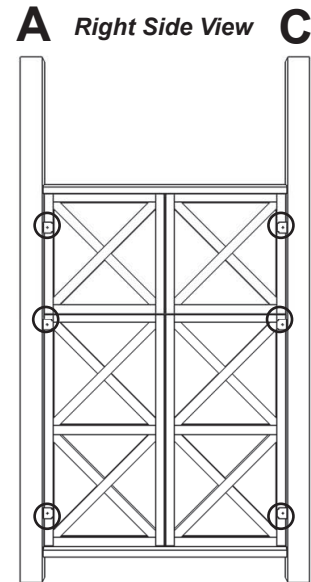
# STEP 6- ATTACH PANELS TO POSTS



1. Place panel assemblies on posts as shown (Fig.1) allowing a 4" gap between the bottom of the post and the bottom edge of the bottom rail on the panel assembly. *Note: Assemble with the help of another adult.*
2. With a 1/8" drill bit, predrill holes as shown in figure 2.
3. Fasten the panel assemblies to the post and Panel Clips with a S5- 1" Pan Head Screw provided in location of circles. (Fig. 1)

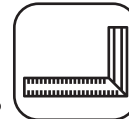


**Fig. 2. Predrill Holes and Fasten with S5- 1" Pan Head Screw**

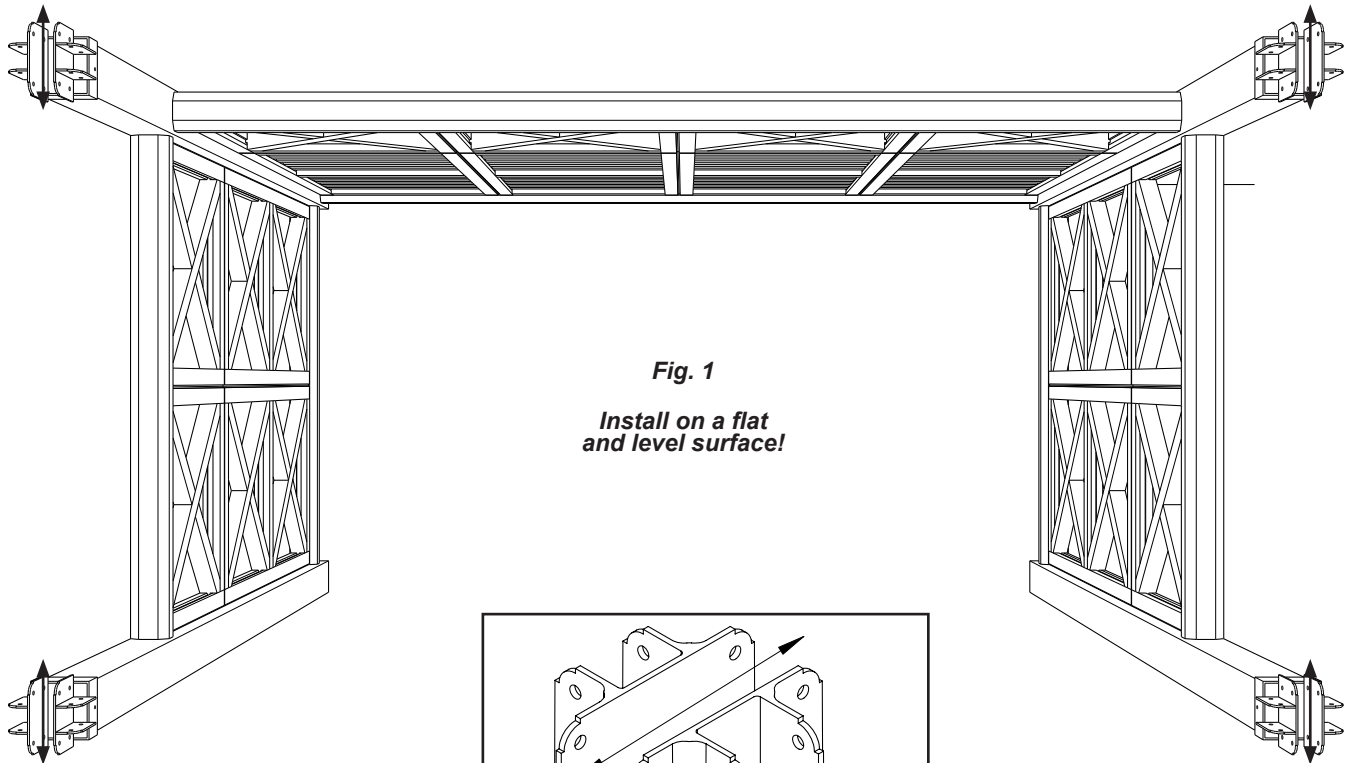


18X #10 x 1" PAN SCREWS

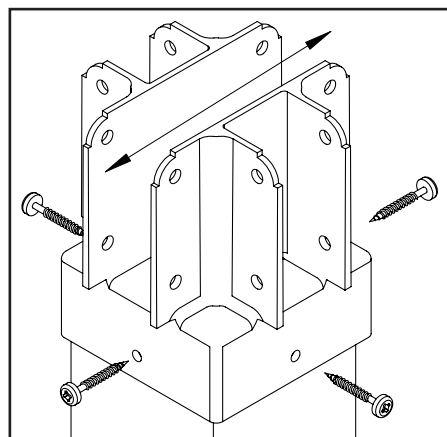
# STEP 7- LAYOUT POSTS AND CONNECTORS



1. Layout Arbour bases in configuration shown in figure 1. **\*Posts must be securely installed to support structure. Consult local building codes and ground conditions for required footing design. It is recommended the structure be secured to existing stone, concrete or deck with the Yardistry Post Base (YM21016) or equivalent hardware.**
2. Install Post Top Connectors with S6- 1 1/2" Pan Head Screws provided. (Fig. 2) Ensure the direction of the Post Top Connector is the same direction as indicated by the arrows in figure 1.



**Fig. 1**  
**Install on a flat  
and level surface!**



**Fig. 2 - Attach Post Top Connectors  
with S6- 1 1/2" Pan Head Screws.**

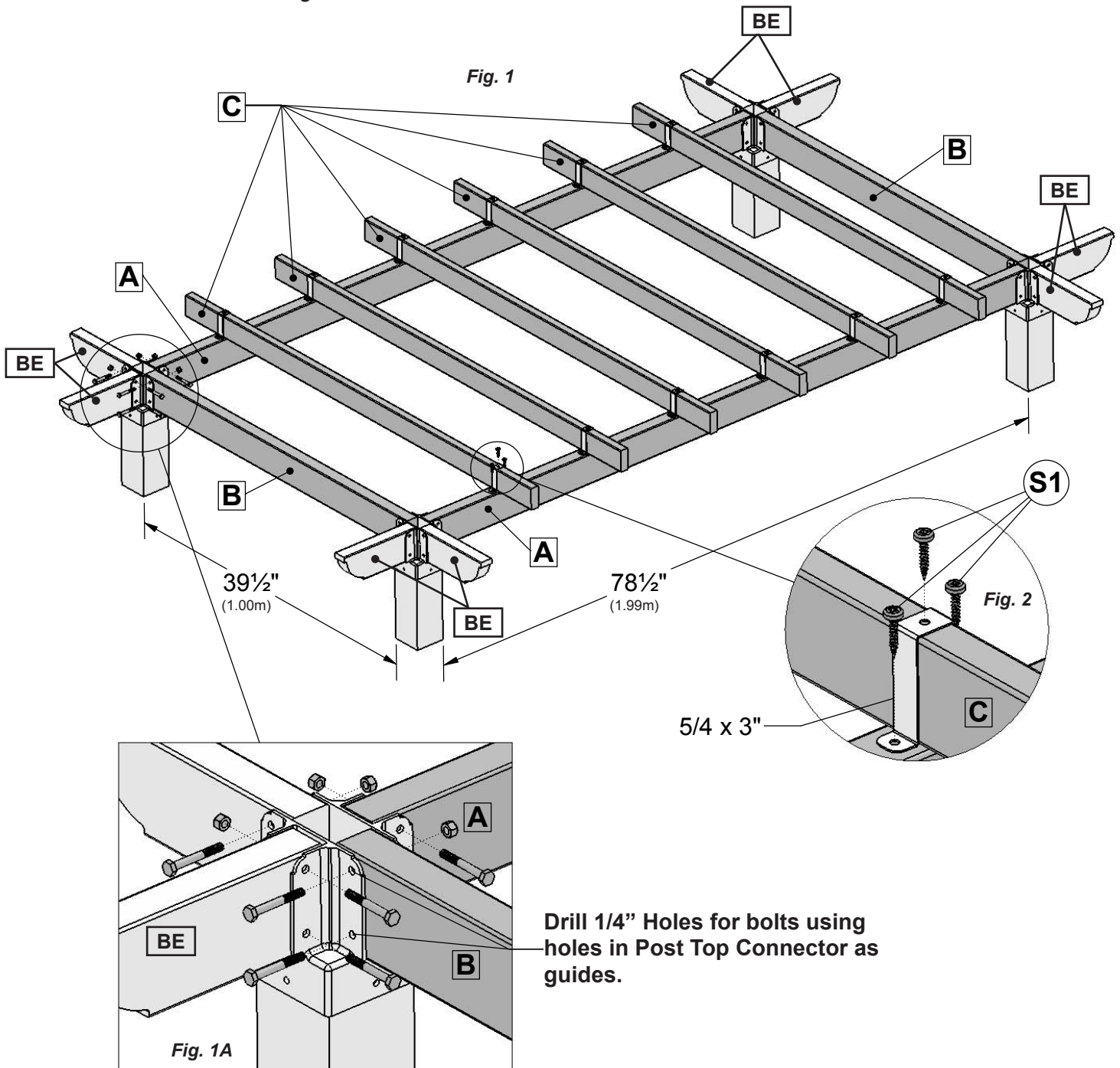
16X  1 1/2" PAN HEAD SCREWS

4X - POST TOP CONNECTOR

# STEP 8- ASSEMBLE ROOF



1. Attach two A- 2 x 4 x 80" Beams to Post Top Connectors with WH-7/16" Hex Bolt as shown in Fig. 1 and 1A.
2. Centre two B-2 x 4 x 41 1/8" Beams in place and attach to Post Top Connectors with WH-7/16" Hex Bolt as shown in Fig. 1 and 1A. **Drill 1/4" Holes for bolts using holes in Post Top Connector as guides.**
3. Attach eight BE- 2 x 4 Beam Ends to Post Top Connectors with WH-7/16" Hex Bolt as shown in Fig. 1 and 1A.
4. Evenly space apart and secure six C-5/4 x 3 x 54 1/4" Trellis to Beams using 5/4 x 3" Brackets and S1- #10- 1" Pan Screws as shown in figures 1 and 2.



36X **S1** #10- 1" PAN SCREW

2X **A** 2 X 4 X 80" BEAM

6X **C** 5/4 X 3 X 54 1/4" TRELLIS

12X -5/4 X 3" BRACKET

2X **B** 2 X 4 X 41 1/8" BEAM

32X **WH** 7/16" HEX BOLT W/ NUT

8X **Z** 2 X 4 BEAM ENDS