



T-POST CLOTHESLINE MANUAL

Galvanized, Powder Coated Steel

Product Of Jamaica



Tools and Materials Required

- Drill
- 12mm Drill Bit
- Wrench
- Concrete Mix (1:2:4 mix ratio)
- Water
- Level
- Measuring Tape
- Shovel.

Parts List (For One Post) x 2

- 2 Powder Coated Galvanized Upright Posts: 2400mm / 8 feet
- 1 Powder Coated Cross Bar: 1200mm / 4 feet
- 3 Cord Line Loops
- 2 Hanging Loops
- 1 Bucket Hanger
- 2 End Caps
- 3 Bolts with Nuts (12mm Ø)
- 10m Clothesline Wire

Assembly Instructions

Step 1: Prepare the Ground - Select a flat, level area for installation. Dig two holes 600mm / 24 inches deep and 15 feet (max) apart for the upright posts.

Step 2: Install Upright Posts - Place the upright posts in the holes. Mix concrete according to the 1:2:4 ratio and fill the holes around the posts. Ensure the posts are level and plumb. Allow the concrete to cure as per the manufacturer's instructions.

Step 3: Attach Cross Bar - Position the cross bar between the two upright posts. Align the pre-drilled holes on the cross bar with those on the upright posts. Insert the bolts through the aligned holes and secure them with nuts. Tighten using a wrench.

Step 4: Install bucket hanger as instructed in IMG (next page) End caps are already on the tube ends

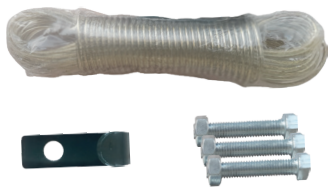
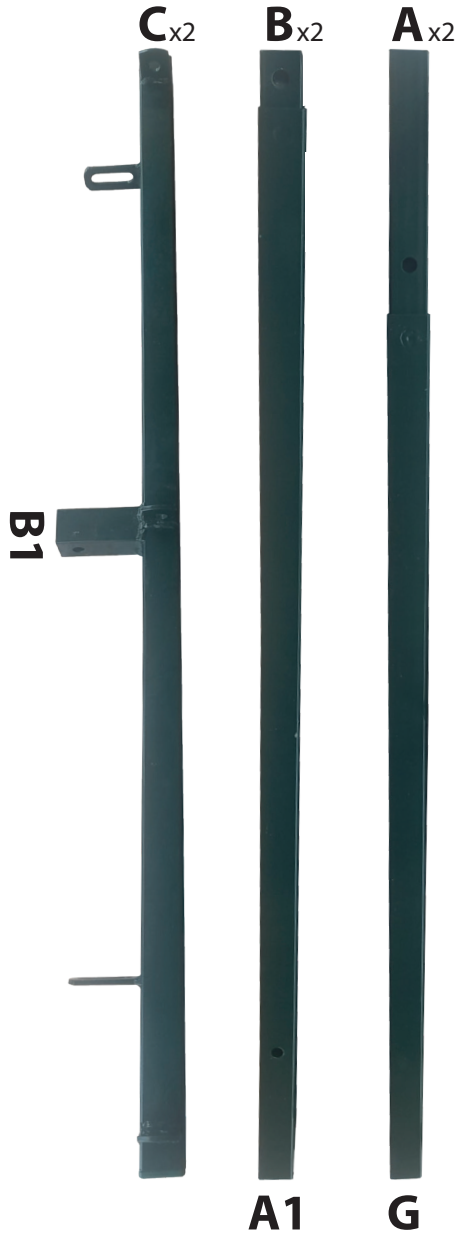
Step 5: Install Clothesline - Thread the clothesline through the cord line loops. Tie the ends securely to prevent slippage.

Safety Tips - Wear protective gloves and eyewear during installation. Ensure the concrete base is fully cured before using the clothesline. Regularly inspect bolts and nuts for tightness and re-tighten if necessary.

Maintenance - Check for rust or damage periodically. Touch up with galvanized paint if necessary. Keep the area around the base clear of vegetation and debris to prevent moisture accumulation.

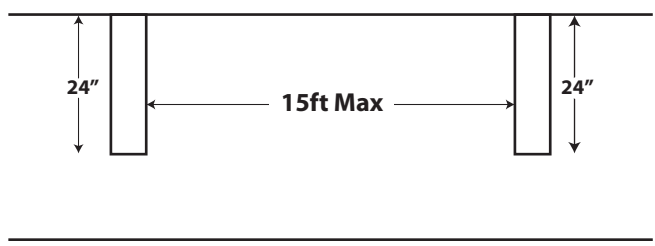
Disclaimer:

Ensure all steps are followed correctly. The manufacturer is not responsible for any damage or injury resulting from improper installation or use of this product



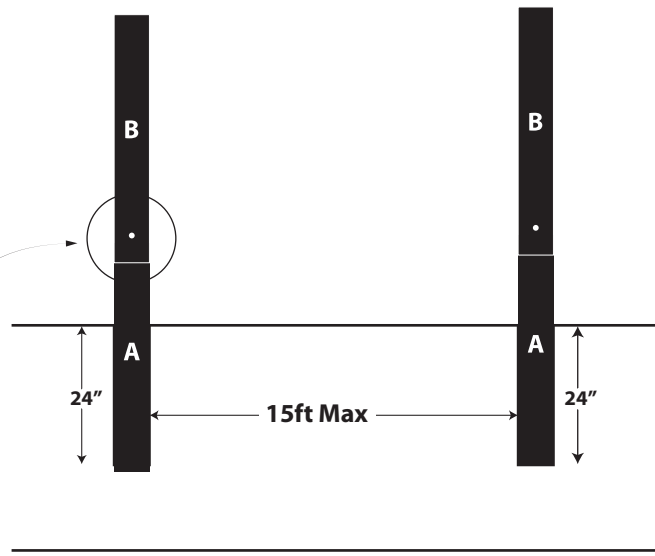
STEP 1

Find flat surface. Dig holes.



STEP 2

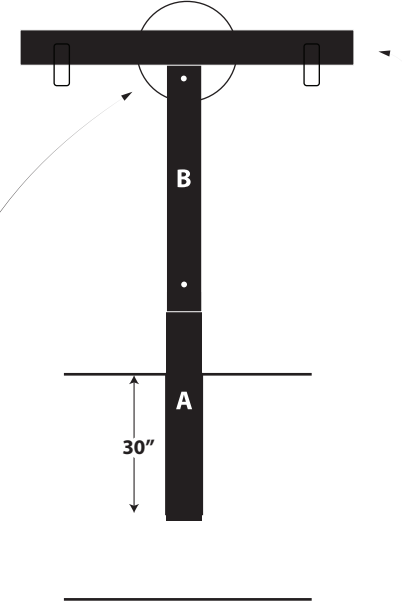
Install upright posts. Fill holes. Let sit



Step 4: Bucket Hanger

STEP 3

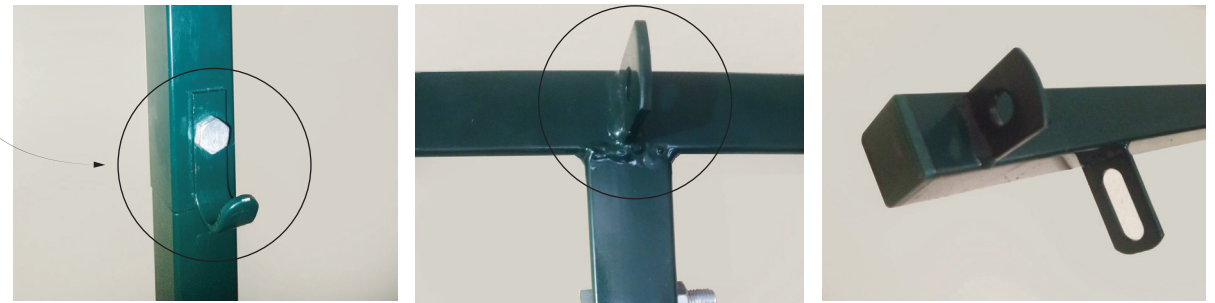
Attach cross-bars (both sides)

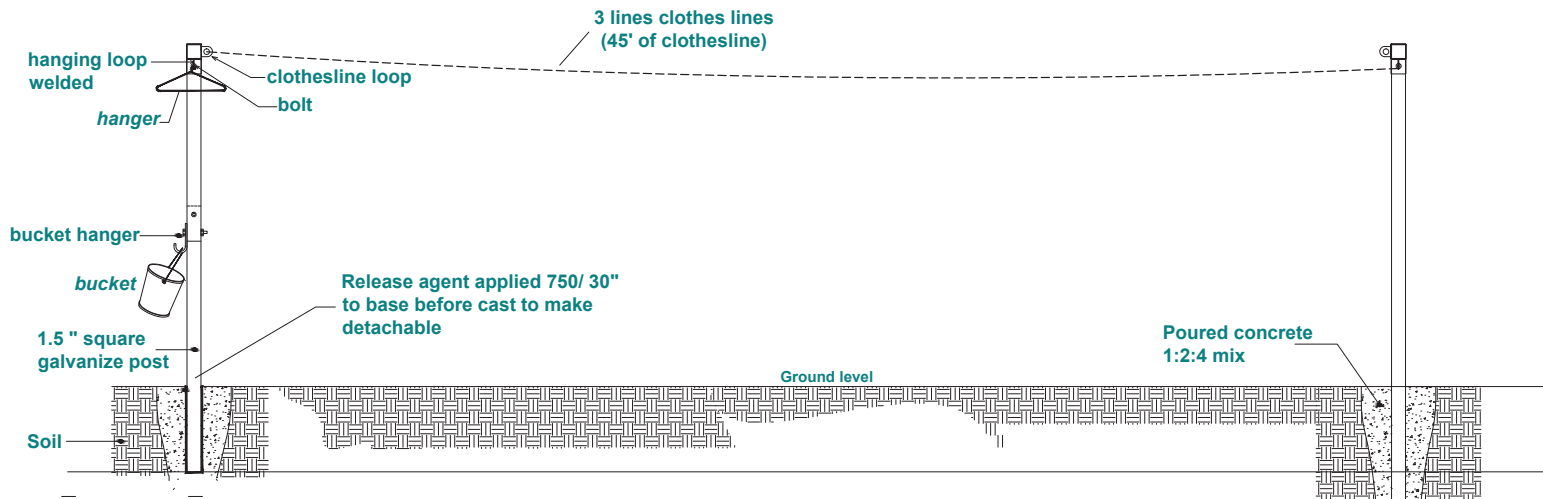
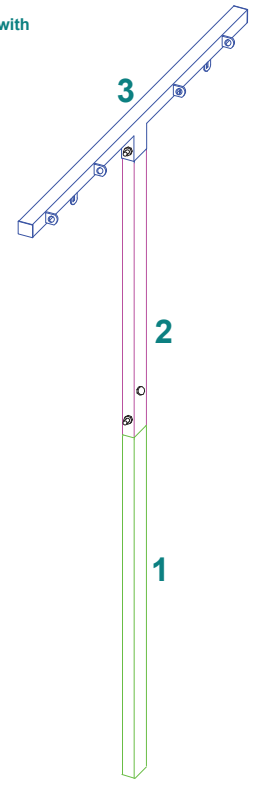
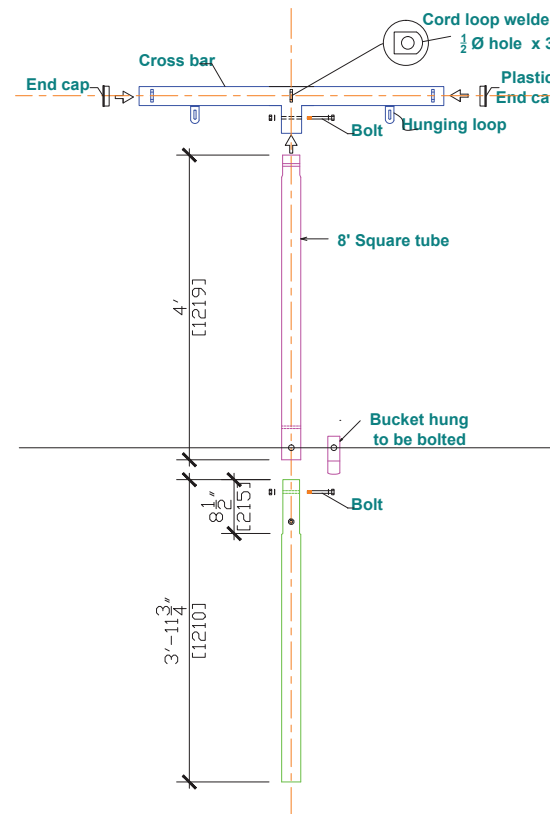
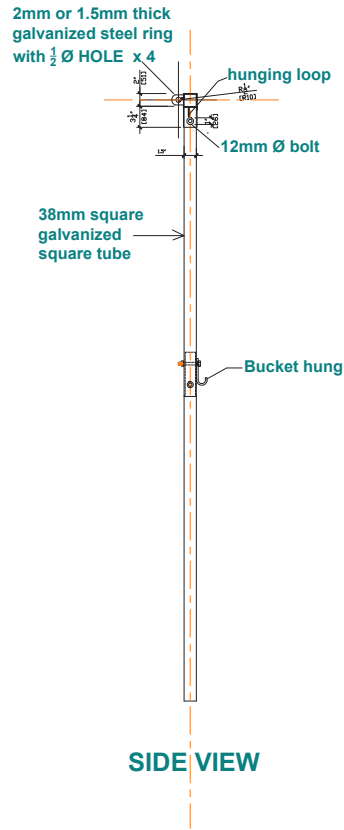
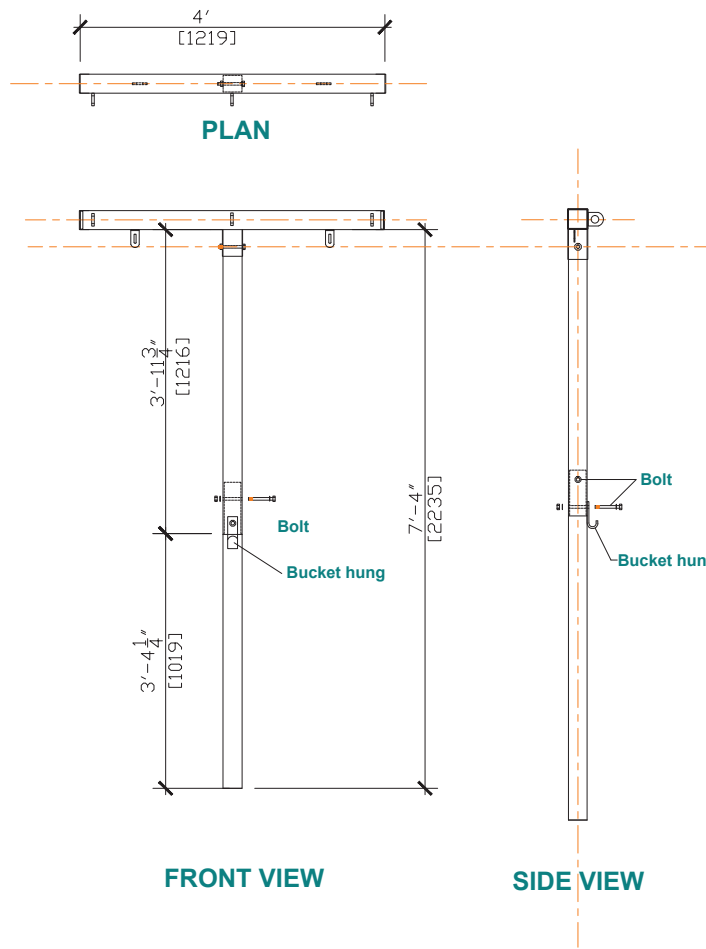


STEP 4, 5, 6 & 7.

KEY		
A	->	A1
B	->	B1
G	->	GROUND

A - inserts in - A1, B inserts in B1,
G - inserts in - Ground.





- Material:**
- Square metal tube
 - Galvanization 600 1.5 mm thickness minimum
 - 38mm / 1.5 inches
 - 2 Piece Upright of post 2400mm / 8 feet
 - Cross bar 1200mm / 4 feet
 - 3 cord line loops
 - 2 hunger loops
 - 2 bucket hung
 - 3 end caps
 - 3 bolt with nut

DRAWN BY: B. WALLACE
DESIGN BY: B.A.W
CHECKED BY: HUMPHREY, TAYLOR
 PE
PROJECT#: 201282

SCALE: 1:50

DATE: September 2021



Walconar Construction & Drafting,
St. Anns Chamber of Commerce Building,
Pineapple, Ocho Rios, St. Ann.
Tel: +1 (876) 228-8970



PRODUCT OF JAMAICA

