

2D/2TS2 and 3D/3TS2

Turner Transmission Switch Mounting Data Sheet

1. Pole Dimensions

Fill in the pole dimensions in feet and inches. Reference Fig. 1 for dimensions A, B, and C and Fig. 2 for line angles D and E.

Dimensions (ft & in)

A _____

B _____

C _____

Line Angles

D _____

E _____

2. Line Tension & Conductor Attachment Points

Fill in the Line Tensions and note Conductor Attachment points (frame or pole).

Tension (lbs)

Right _____

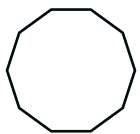
Left _____

Tap _____

Switch Frame or Pole

3. Pole Shape

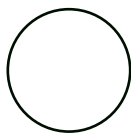
Mark the pole shape that matches the switch pole shape.



Multi-Sided



Rectangular



Round

Other
(Provide Sketch)

Fig. 1: Pole Side View

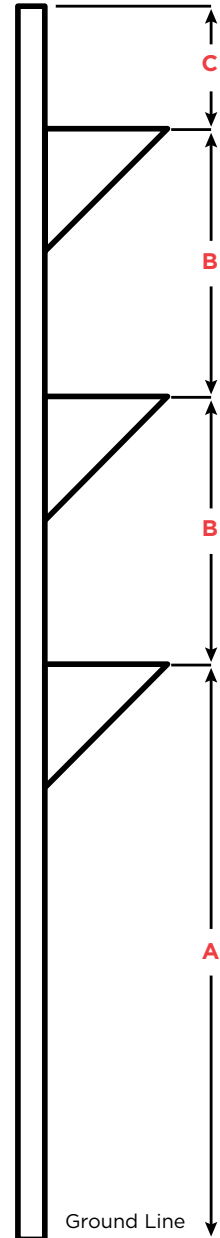
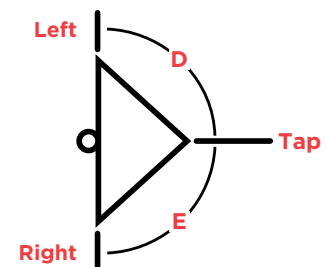


Fig. 2: Pole Top View and Angles



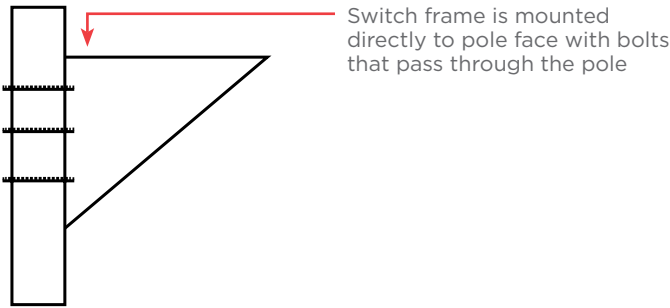
4. Pole Specifications

Fill in the appropriate pole specifications: top diameter, taper, number of sides (if applicable), and pole material.

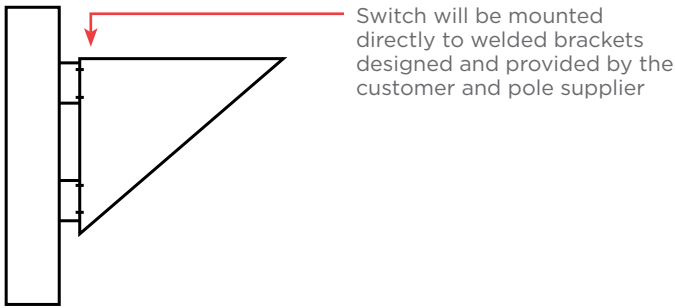
Note: For multi-sided steel poles, see details F or G depending on mounting style. For all other pole types, see detail F for thru-bolt mounting.

Pole Dimensions (ft & in)	Pole Material	
Pole Top Diameter _____	Round Wood	Multi-sided Steel Pole
Taper _____	Concrete	Thru-Bolt (Detail F)
Number of Sides _____	Laminated Wood	Vang Mounted (Detail G)

Detail F (Thru-Bolt)



Detail G (Bracket Mount)



5. Contact Information

Fill in contact information and state if approvals drawings are needed.

***Marking the Approval Drawings box “NO” indicates that no approvals are required. Hubbell will provide record drawings and proceed directly to manufacturing.**

Are Approval Drawings Required?	Yes No	Customer Purchase Order Number _____
Contact Name _____		Customer Line/Job Name _____
Email Address _____		Customer Work Order Number _____
Phone Number _____		Sheet Number _____ of _____

6. Return Sheet

Provide this sheet along with Purchase Order for more effective order processing.
