



CONSTRUCTION

Round tapered steel poles are fabricated from hot rolled carbon steel with a minimum yield strength of 55,000 psi. The anchor base shall be fabricated from hot rolled carbon steel with a minimum yield strength of 36,000 psi. The base telescopes the pole shaft and is circumferentially welded top and bottom. Anchor bolts are fabricated from hot rolled steel bar with a minimum yield strength of 50,000 psi. Anchor bolts are hot dip galvanized in accordance to ASTM-A-153.

OPTIONS

- AT – 2 3/8" O.D. X 5" long tenon
- BT – 2 7/8" O.D. X 5" long tenon
- CT – 3" O.D. X 5" long tenon
- BC – Two piece square base cover
- DR – Duplex receptacle
- PR – Provisions for receptacle

FINISH

- BZ – Bronze Paint
 - BK – Black Paint
 - GN – Green Paint
 - WT – White Paint
 - GA – Hot dip galvanized
- (Custom colors available. Please provide color chip.)

ORDERING EXAMPLE CATALOG NO. OPTIONS FINISH
 RTS-11-730 – AT-BC-GA

Round Tapered Steel

CATALOG NUMBER	WALL			SHAFT SIZE			HT. H	BASE PLATE			BOLT CIRCLE	ANCHOR BOLTS	EPA 100 MPH	SHIP WT.
	A	BB	BT	D	E									
RTS-11-520	.120"	5.9"	3"	20'	9 1/2"	1/2"	9 1/2"	3/4x24x3	18	150#				
RTS-11-525	.120"	6.3"	3.2"	25'	10"	3/4"	10"	3/4x24x3	19	195#				
RTS-11-730	.120"	7.5"	3.2"	30'	11"	3/4"	11"	1x36x4	11	270#				
RTS-11-835	.120"	8.5"	3.5"	35'	11 1/2"	3/4"	11 1/2"	1x36x4	17	330#				
RTS-11-939	.120"	9"	3.5"	39'	12 1/2"	1"	12 1/2"	1x36x4	16	390#				

*3" X 5" REINFORCED HAND HOLE

HAND HOLE COVER

2 PC BASE COVER (OPTIONAL)

