



Round Pole to Tenon Adapters FOR AREA & FLOOD LIGHTS

Topaz Makes it Easy to Adapt

Topaz's Round Pole to Tenon Adapters allow easy conversion of poles to tenons to securely mount area and flood lights to steel or concrete poles. Made of A500 grade B steel, these adapters are heavy-duty to hold up to 110 lbs. and are wet location rated to withstand harsh weather conditions.

FEATURES

- Constructed from A500 grade B steel
- Bronze finish
- Wet location rated
- Includes (4) M12x30mm screws

APPLICATIONS

- For use with area and flood lights
- For use with steel and concrete poles



GENERAL SPECIFICATIONS

Construction: A500 grade B steel

Mounting Hardware: Includes (4) M12x30mm screws

Location Rating: Wet

ITEM SPECIFICATIONS / ORDER INFO

Catalog Number	Order Code	UPC	DIM A	DIM B	DIM C	Fixture Tenon Size (O.D.)	Pole Tenon Size (I.D.)	Unit Weight	Maximum Load Weight (Per Fixture)
RND3TA/BZ-96	70788	751338038875	12 5/8"	4 3/4"	3 7/8"	2 3/8"	3 1/4"	6.61 Lbs.	110 Lbs.
RND4TA/BZ-96	70792	751338038882	12 5/8"	4 3/4"	3 7/8"	2 3/8"	4 1/4"	8.81 Lbs.	110 Lbs.
RND5TA/BZ-96	70904	751338038899	12 5/8"	4 3/4"	3 7/8"	2 3/8"	5 1/4"	11.02 Lbs.	110 Lbs.

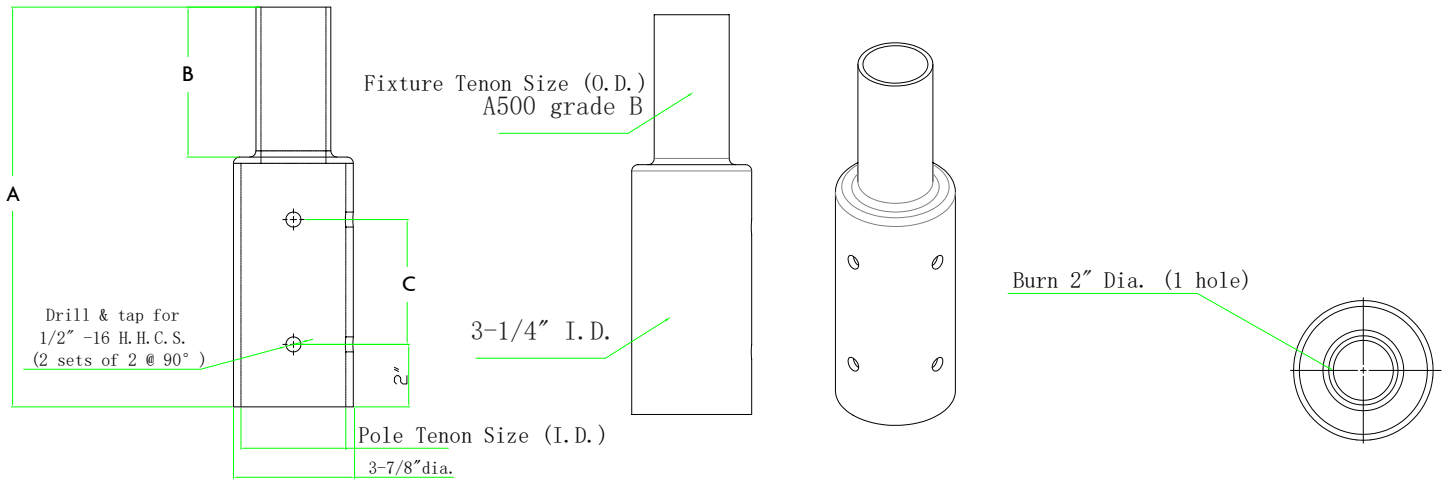
NOMENCLATURE

RND = Round Pole **3** = 3 inch **TA** = Tenon Adapter / **BZ** = Bronze Finish

4 = 4 inch

5 = 5 inch

RND3TA/BZ-96-96



NOTES:

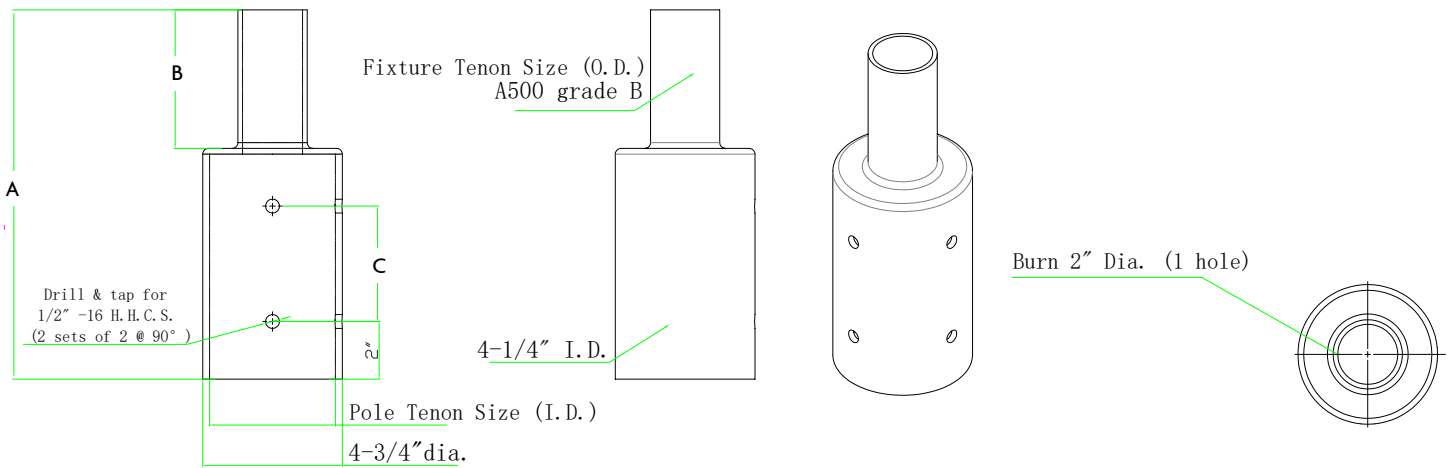
The mounting arms and tenon adapters are designed for applications in areas of normal winds. Consult a qualified engineer prior to the design of systems on structures or areas known to have abnormal winds such as airports, bridges, or coastal areas. Failure to consider these factor in the system design could result in the failure of the pole or mast arm, and consequently personal injury or property damage.

Specifications subject to change without prior notice.

WARNING: Some products included in this specification sheet may be subject to the warning requirements of California's Proposition 65. Please refer to your product packaging for more information.



RND4TA/BZ-96-96



RND5TA/BZ-96-96

