

Barrel Mount Sleeve

Model: DH-5 (Mild Steel)



Description

Zinc plated mild steel construction. 3.5" throat opening with 8 independent clamping screws allows temporary installations over edges of shoring cans, walls and other structures, comes with PVC liner.

Materials

General Construction:	Welded Steel
Weld Certification:	AWS
Structure Material:	A-36 Steel Plate
Sleeve Material:	Sch. 40 Pipe
Sleeve Bearing Material:	PVC Pipe ASTM-D-1785
Thrust Bearing Material:	High Density Polyethylene
Finish (Steel Sleeves):	Zinc Plated
Plating Specification:	ASTM Designation B633-85, Type III, SC12

Technical

Rated Capacity:	450lbs (204kg)
Working load limit @ minimum 4:1 Design Factor	
Mast Moment Proof Load	90,000 in-lbs (10,200 N.m)
Mast Rotation	360°
Weight	36lbs (16.4kg)



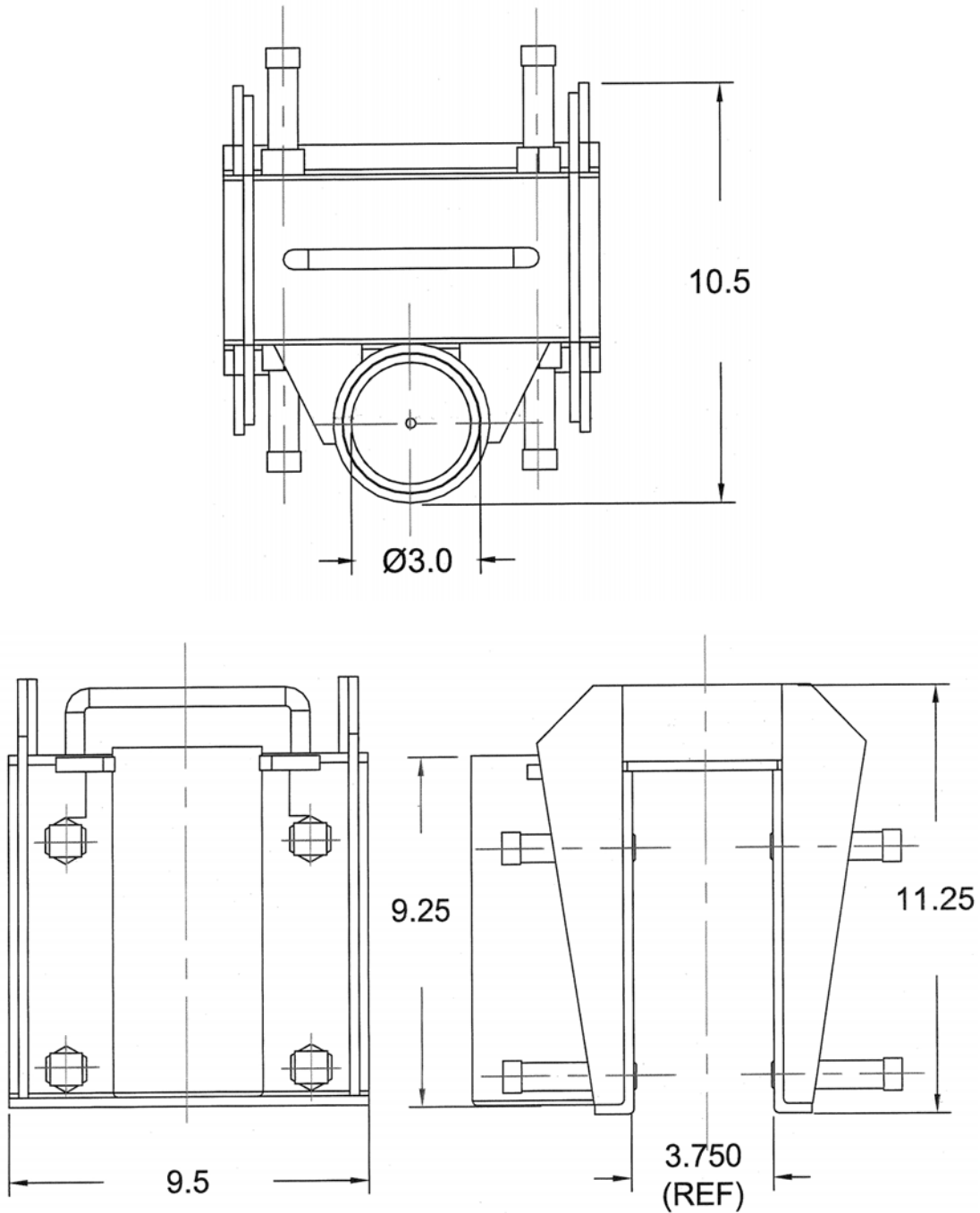
Application

Restrictions

1. Sleeves are for use with approved masts and accessories ONLY.
2. System design factor depends on other system components and the configurations in which they are assembled. The minimum design factor for all standard MILLER DuraHoist mast and accessories is 4:1.
3. If base material does not meet minimum requirements, reinforcement MUST be added to meet minimum requirements.
4. Each installation MUST be approved to local standards by a qualified engineer.

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