**Bolt Down Socket-Pedestal (foam filled)**

723657

**Description**
Pedestals are used to elevate the davit from the base roof equipment. Heights will depend on connection, roof structure, and parapet wall height. This configuration includes a socket.

**Bolt Down:** Used in conjunction with embed or thru-bolt plates.

**Part Number Logic**

<table>
<thead>
<tr>
<th>Base Part Number</th>
<th>(X)</th>
<th>(XX)</th>
<th>(XX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>-1: 1,000 lb Rated</td>
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<tr>
<td>-2: 1,250 lb Rated</td>
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</table>

**Height (H)**

**Rotation (R)**

**Part Number Example:**

723657-12-15: Foam filled, 1000 lb rated, 12” high bolt down socket-pedestal, top plate rotated at 15°

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**Top Plate Clockwise Rotations**

- 0°
- 15°
- 30°
- 45°
- 60°
- 75°

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**Part Number Example:**

723657-1-12-15: Foam filled, 1000 lb rated, 12” high bolt down socket-pedestal, top plate rotated at 15°

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**Material**

**Plates:** ASTM A572 Steel GR50, ASTM A36 Steel, and A53 Steel

**Pipe:** ASTM A53 Grade B

**Hot Dipped Galvanized (ASTM A123)**

**Hardware:** Stainless Steel ASTM F594 GR Nuts 1-8 UNC

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**Function**
Elevate davit to concrete roof connection via embed or thru-bolt

**Moment Rating**
127,500 in-lb

**Dimensions**
Length and Width: 17”
Height (H): 8 - 26” in 1” increments
*Contact Spider for non-standard height options

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**Compatible with**

723583-1 Embed Bolt Assembly
723733-1 Thru Bolt Assembly

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**Compliance**

Welding by AWS certified welders to AWS standards.
Conforms with OSHA 1910.66, CAL/OSHA title 8, ASME A120-2014
*Conforms with NYSDOl Advisory Standard 101.

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*If compliance to NYSDOl is not required, consider non-foam filled Socket-Pedestal (723667)

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