

Bolt Down Socket-Pedestal (foam filled)

723657

Description

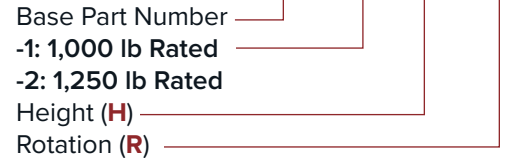
Pedestals are used to elevate the davit from the base roof equipment. Heights will depend on connection, roof structure, and parapet wall height. This configuration includes a socket.

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

**Compatible with NYSDOL Advisory Standard 101

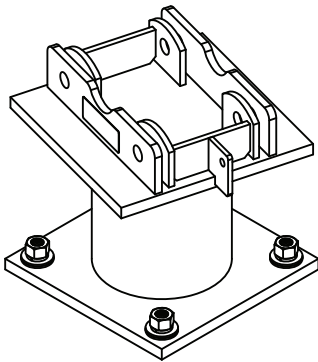
Part Number Logic

723657 - (X) - (XX) - (XX)



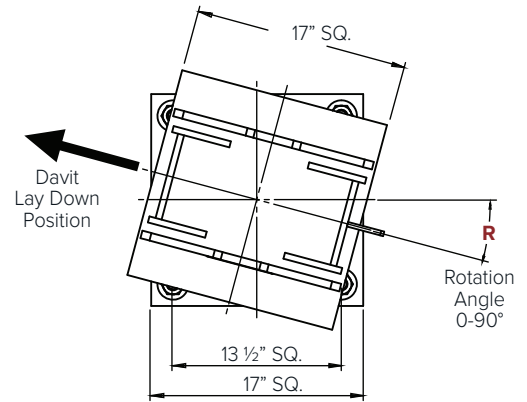
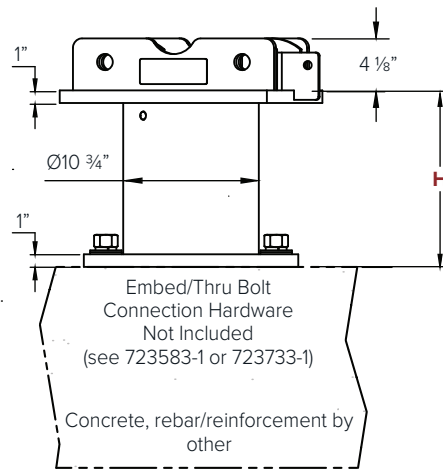
Part Number Example:

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



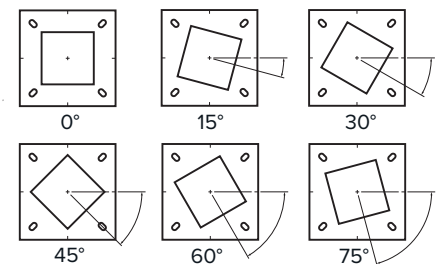
723657-1-12-15 shown above

Torque as required by project specifications.



Part Number	723657
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 <i>*Contact Spider for non-standard height options</i>
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
Compatible with	723583-1 Embed Bolt Assembly 723733-1 Thru Bolt Assembly
Compliance	Welding by AWS certified welders to AWS standards. Conforms with OSHA 1910.66, CAL/OSHA title 8, ASME A1201-2014. <i>*Conforms with NYSDOL Advisory Standard 101.</i>

Top Plate Clockwise Rotations



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

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