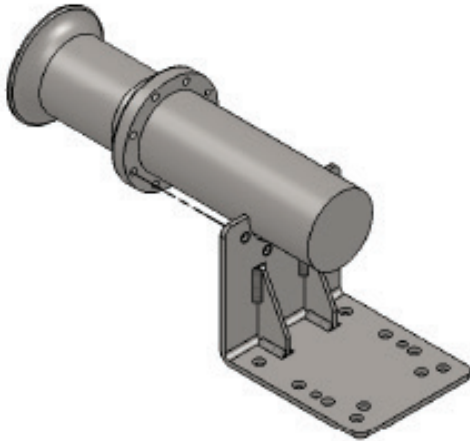


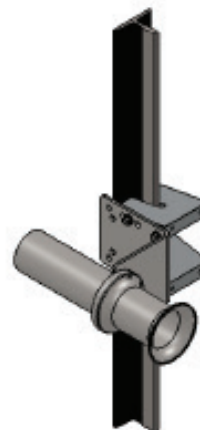
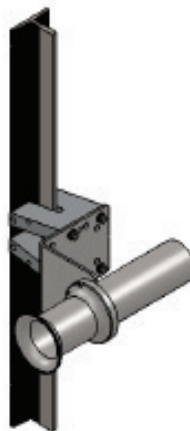
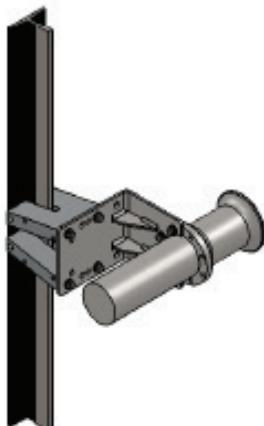
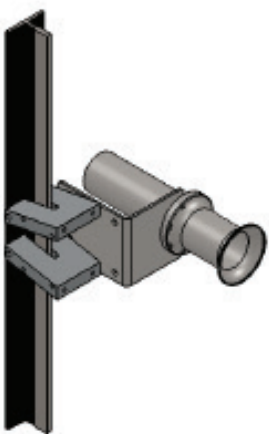
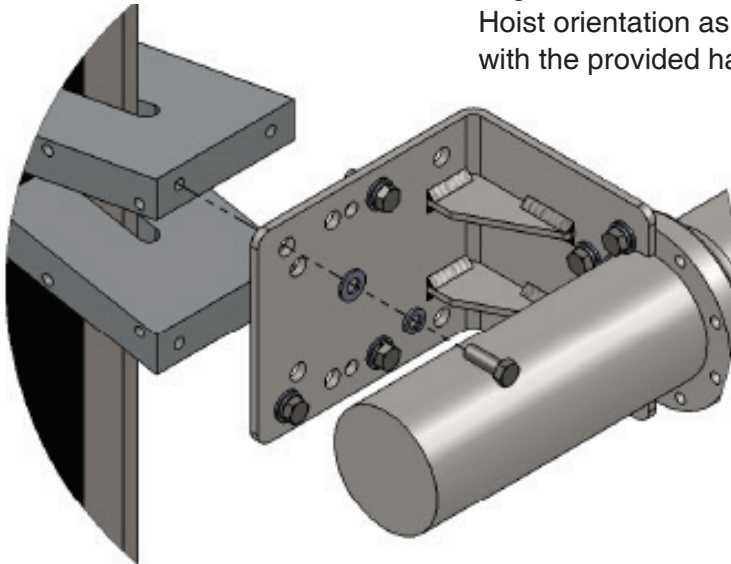
Capstan Hoist Mounting Brackets



The C417-6015 High Bracket and C417-6016 or C417-6017 Rail Block Assemblies are important parts when mounting a Capstan Hoist to a T-Rail. These parts allow the Capstan Hoist to be oriented in many different ways on the rail to ensure optimum uses. (the C417-6016 is designed for 8-18 lbs. rails or 5/8" and 3/4" rail faces. The C417-6017 is designed for 22 - 30 lb. rails or 1 1/8" and 1 1/4" rail faces.)

Instructions

1. If the Capstan Hoist is not attached to the C417-6015 High Bracket line up the four (4) threaded holes on the Capstan Hoist with the four (4) clearance holes on the High Bracket. Attach the Capstan HOist to the High Bracket with the provided hardware.
2. Align the Rail Block Assemblies to the desired Capstan Hoist orientation as seen in the pictures below and attach with the provided hardware.



3. Slide the slots of the Rail Block Assemblies over the rail as shown in the diagram below. Tighten all four (4) set screws provided ensuring that the screws are behind the machined face of the rail.

