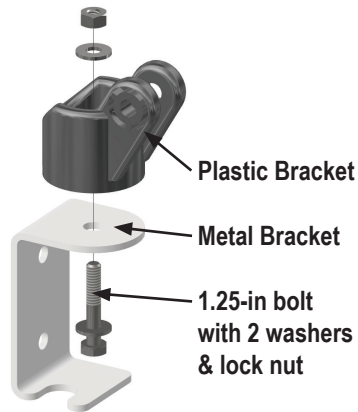
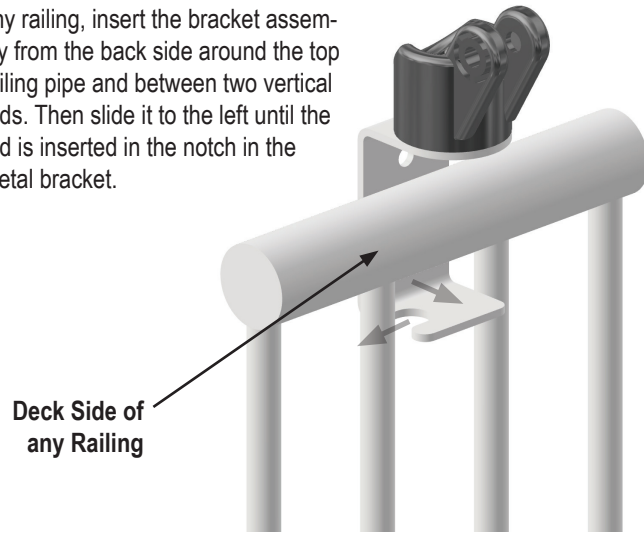


Telescope

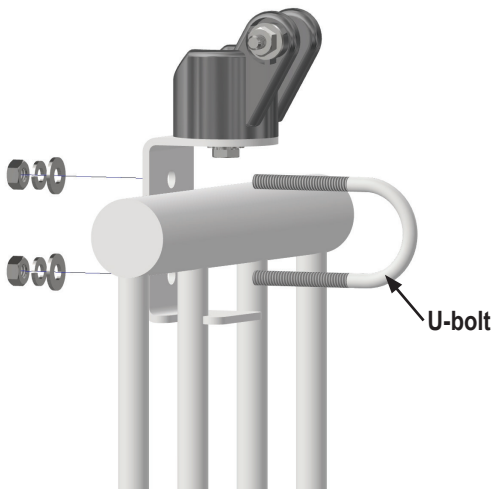
STEP 1: Align the Plastic Bracket and the Metal Bracket. Bolt together using one (1) 1.25-in long bolt with two washers and a lock nut as shown. Tighten using wrenches; do not overtighten.



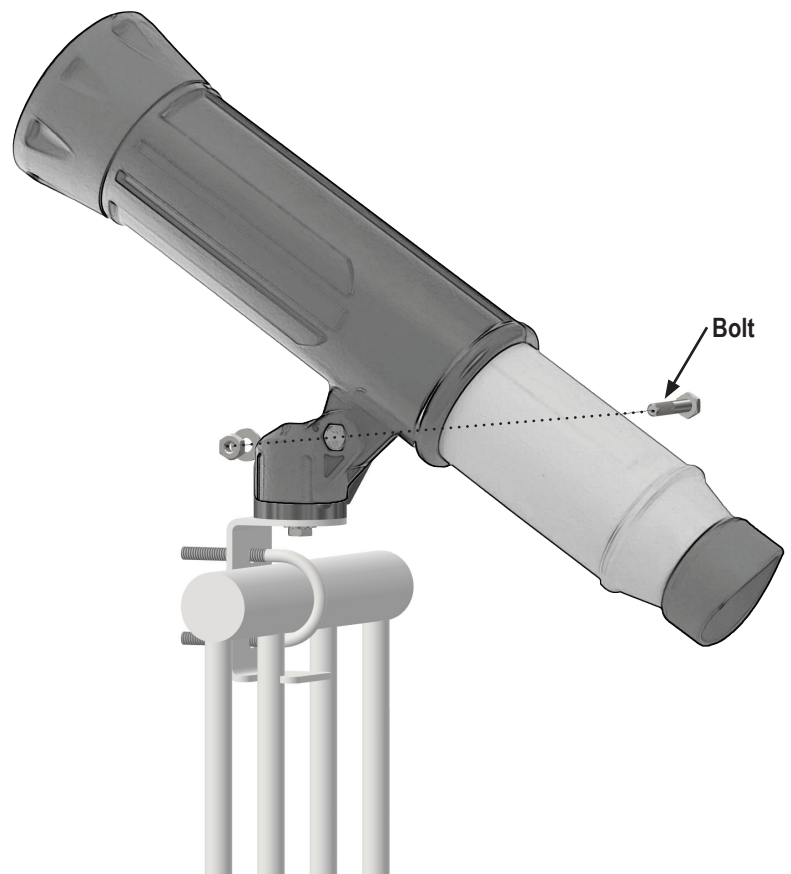
STEP 2: In the desired location on any railing, insert the bracket assembly from the back side around the top railing pipe and between two vertical rods. Then slide it to the left until the rod is inserted in the notch in the metal bracket.



STEP 3: From the deck side of the railing, insert the U-bolt around the railing and through the metal bracket. Attach using a washer, lock washer, and nut on either end. Tighten using wrenches.

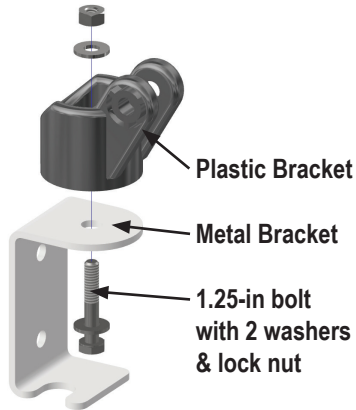


STEP 4: Slide the telescope onto the plastic bracket and bolt together using the bolt, washer, and nyloc nut provided.

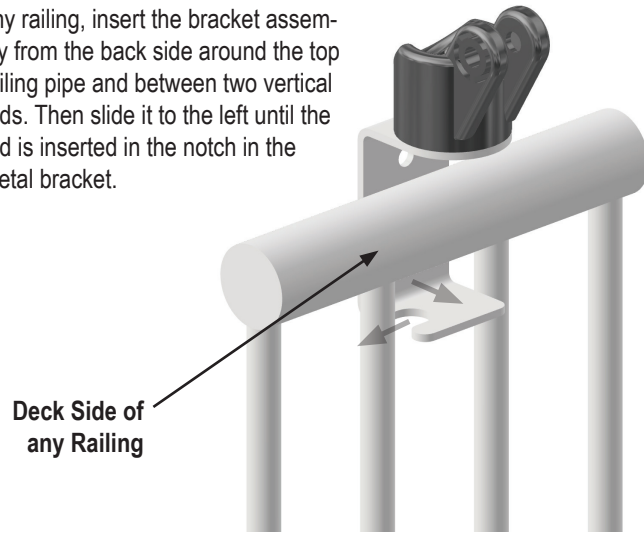


Spotlight

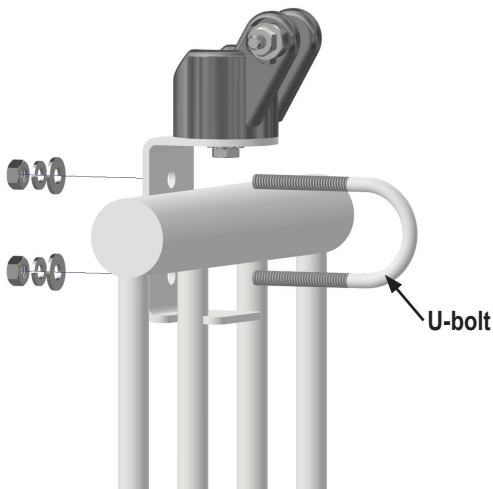
STEP 1: Align the Plastic Bracket and the Metal Bracket. Bolt together using one (1) 1.25-in long bolt with two washers and a lock nut as shown. Tighten using wrenches; do not overtighten.



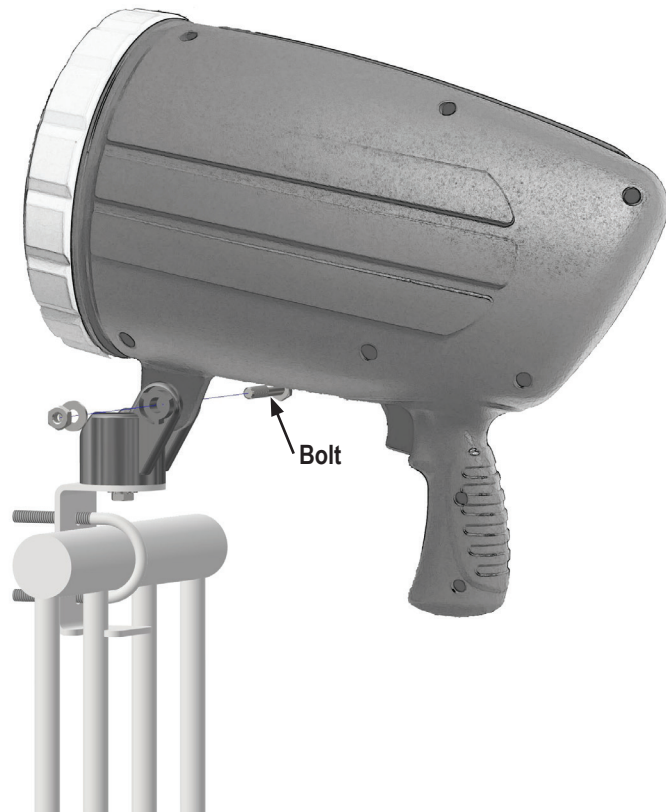
STEP 2: In the desired location on any railing, insert the bracket assembly from the back side around the top railing pipe and between two vertical rods. Then slide it to the left until the rod is inserted in the notch in the metal bracket.



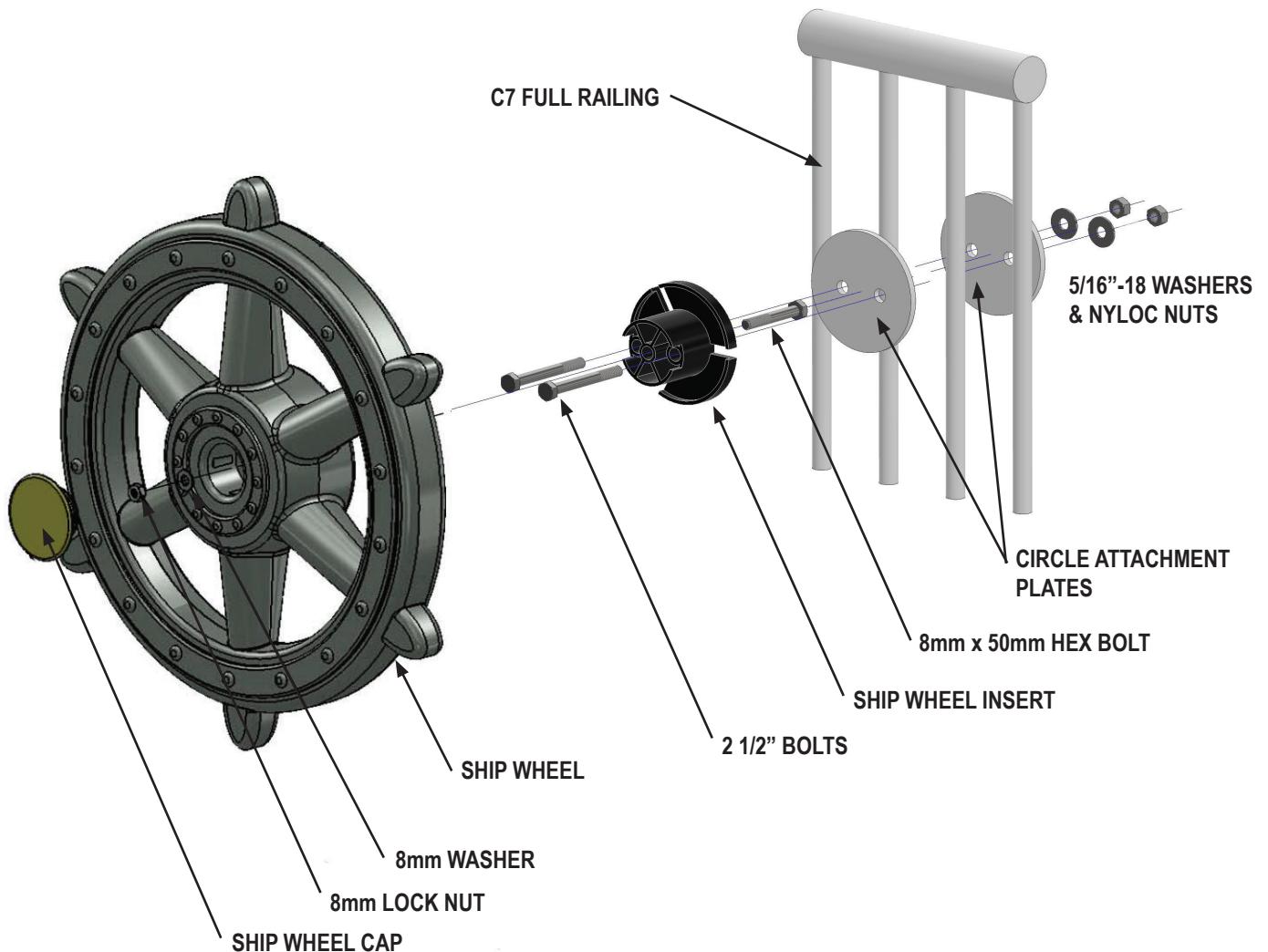
STEP 3: From the deck side of the railing, insert the U-bolt around the railing and through the metal bracket. Attach using a washer, lock washer, and nut on either end. Tighten using wrenches.



STEP 4: Slide the spotlight onto the plastic bracket and bolt together using the bolt, washer, and nyloc nut provided.



Ship Wheel



STEP 1: Place the 8mm x 50mm L hex bolt into the hex recess in the back side of the Ship Wheel Insert.

STEP 2: Align one Circle Attachment Plate with the Ship Wheel Insert. Insert the two (2) 2 1/2" bolts through both pieces. Align both pieces against the Full Railing where it will be mounted, typically horizontally centered and vertically near the middle or top half of the railing. To center the Ship Wheel, both bolts will fit through the middle of the two center vertical rods.

STEP 3: Align the second Circle Attachment Plate onto the bolts on the opposite side of the railing and secure each with a flat washer and nyloc nut. Tighten using wrenches, do not overtighten.

STEP 4: Place the Ship Wheel over the Ship Wheel Insert. Fasten the Ship Wheel to the Ship Wheel Insert with the 8mm washer and 8mm lock nut. (Do not overtighten the nut or the Ship Wheel will not turn.)

STEP 5: Place the Ship Wheel Cap over the center of the Ship Wheel and snap it into place.