1. Feed the connector and cable through the 13/16” (21 mm) diameter hole in the bulkhead.

2. Slip the nut over the connector and push it past the connector and over the cable.

3. Insert the wedge tool into the groove in the split of the split ring. Slide the wedge tool until its squared end is flush with the larger edge of the split ring.

4. Slip the split ring and wedge tool over the connector body until aligned with the mounting groove on the connector.

5. Remove the wedge tool and seat the split ring in the mounting groove, making sure the connector protrusion falls into the split.

   **NOTE:** Slip the o-ring up to the split ring.

6. Slip the nut forward until it stops at the connector. Twist until the protrusions on the inside of the nut align with the grooves on the split ring.

7. Slip the nut forward and snap it into place.