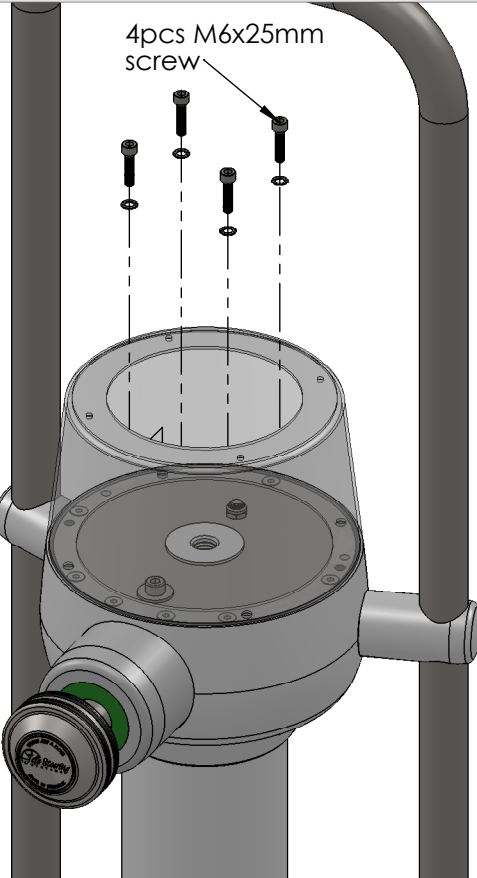
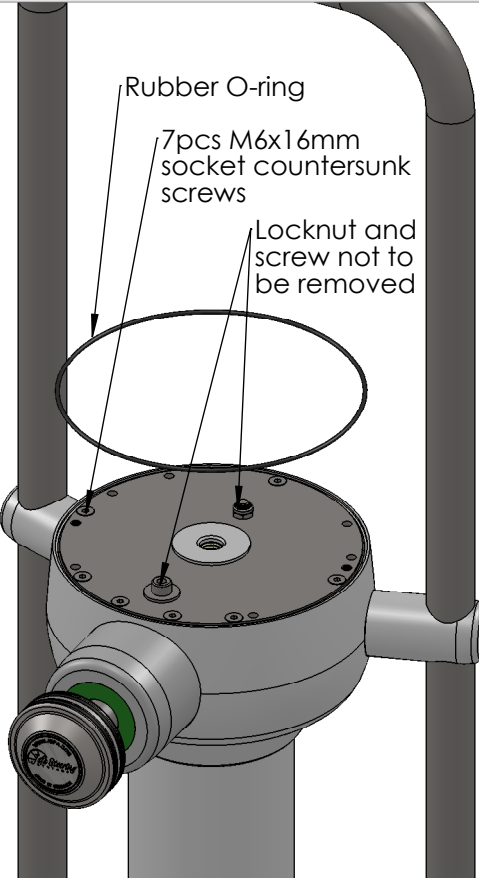
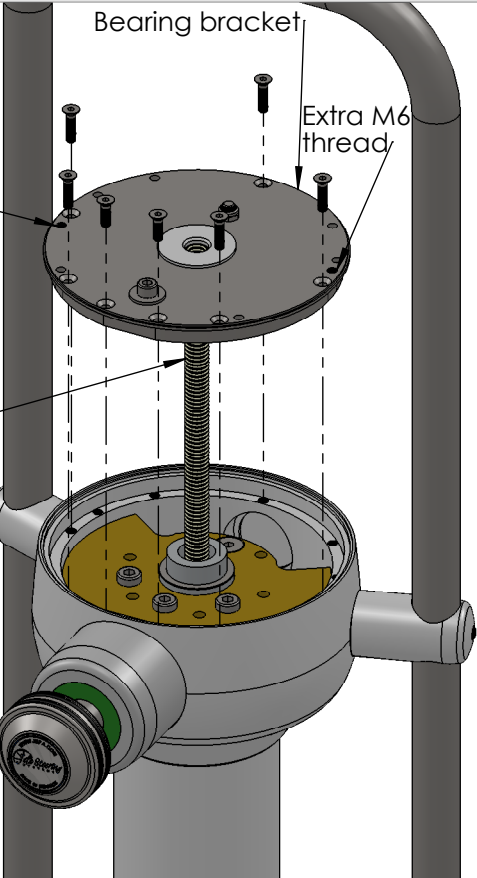
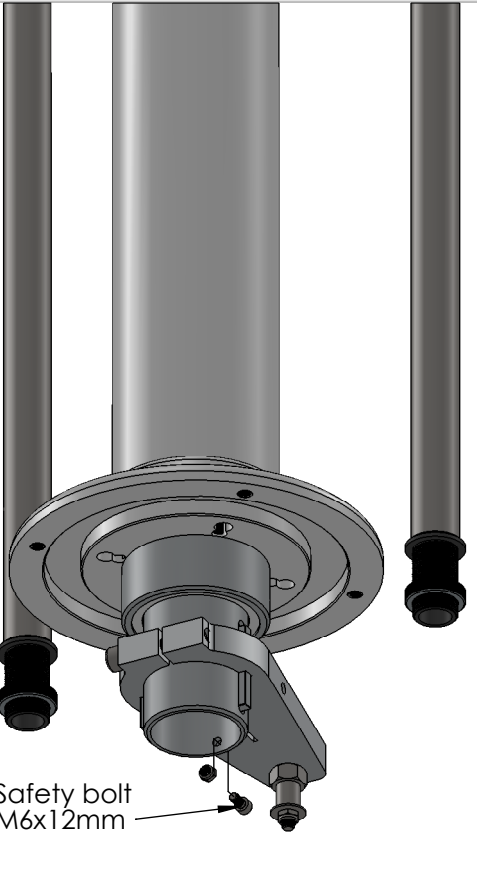
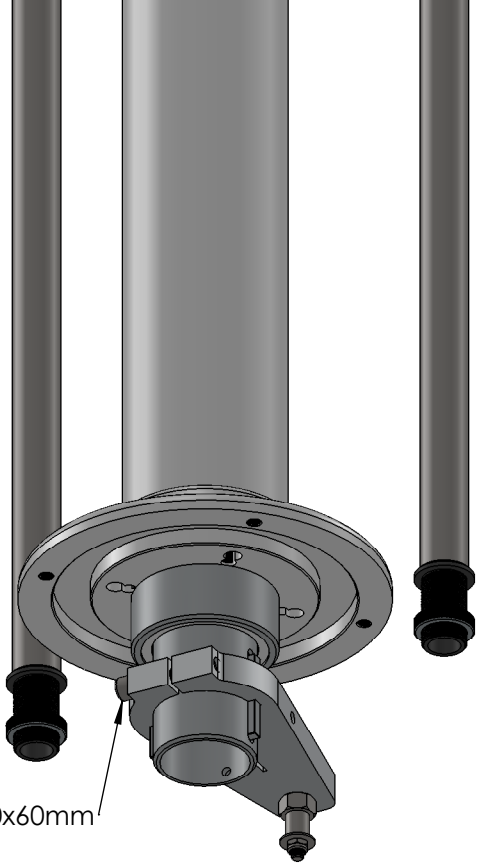
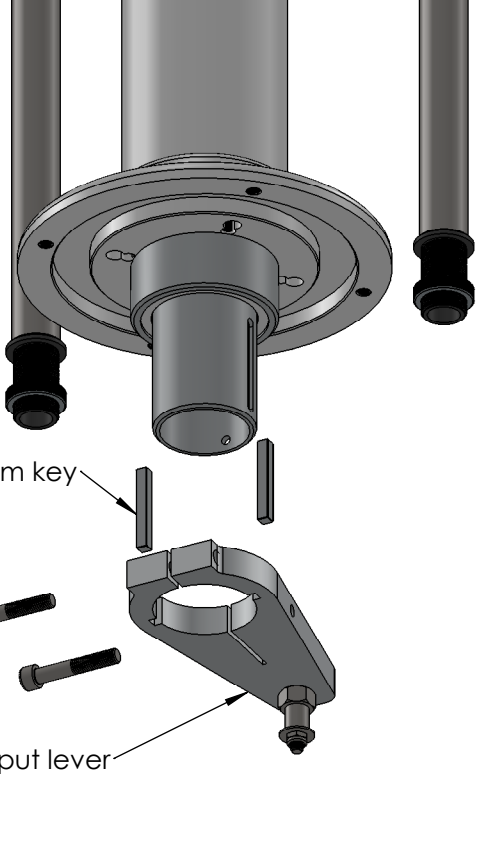
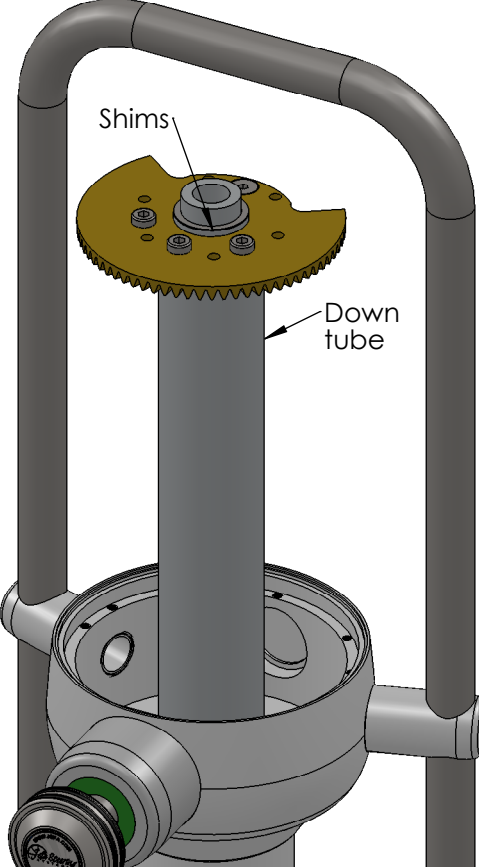
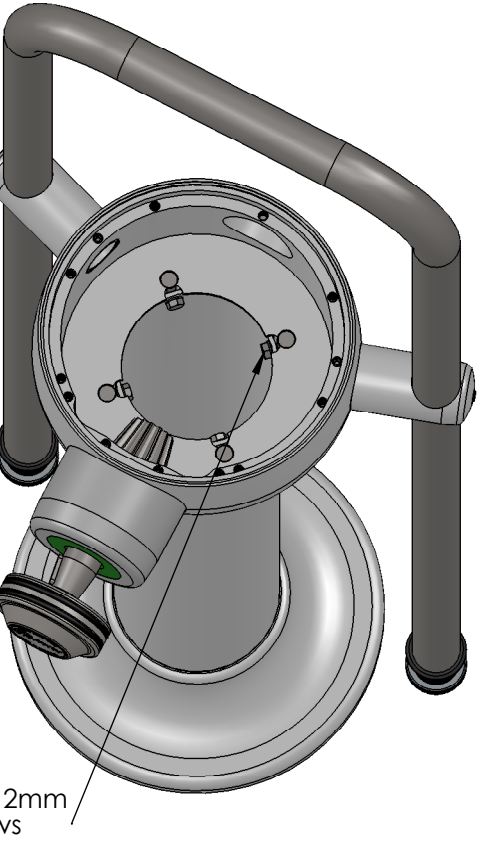

 <p>Binnacle house</p>	 <p>4pcs M6x25mm screw</p>	 <p>Rubber O-ring</p> <p>7pcs M6x16mm socket countersunk screws</p> <p>Locknut and screw not to be removed</p>	 <p>Bearing bracket</p> <p>Extra M6 thread</p> <p>Plastic tube for cabling</p>	 <p>Safety bolt M6x12mm</p>
<p>1) Remove compass on binnacle house, and pod from guardrail if there is any.</p>	<p>2) Loosen 4pcs M6x25mm socket head screws from inside at the bottom of binnacle house (5mm Allen key) then remove binnacle house.</p>	<p>3) Remove rubber O-ring, and loosen 7pcs M6x16mm socket countersunk screws (use 4mm Allen key) Do not remove the locknut and the screw closest to the center of the bearing bracket. These should be mounted on bearing bracket at all times.</p>	<p>4) Remove bearing bracket and plastic tube for cabling. If the bearing bracket is stuck, use 2pcs of M6x30mm or longer screws in the two extra threads in bearing bracket. Screw them to the bottom, and keep turning to lift the bracket.</p>	<p>5) Go below deck and remove M6x12mm socket head safety bolt and M6 nut from down tube (Use 5mm Allen key and one 10mm key)</p>
 <p>M10x60mm</p>	 <p>8x8x60mm key</p> <p>Output lever</p>	 <p>Shims</p> <p>Down tube</p>	 <p>M6x12mm screws</p>	 <p>M6x12mm screws</p>
<p>6) Loosen 2pcs M10x60mm socket head screws on output lever (8mm Allen key)</p>	<p>7) Remove output lever and 2pcs 8x8x60mm key's</p>	<p>8) Carefully lift the down tube up and out of the pedestal</p> <p>OBS: watch out that you don't lose the shims on top of the down tube.</p>	<p>9) Tighten 4pcs M6x12mm hex screws. (10mm key)</p>	<p>10) Tighten 4pcs M6x12mm hex screws from above deck with your arm through the pedestal tube. Screws is above roller bearing in the bottom of the pedestal (10mm key). When screws are tight, reassemble the pedestal. Tightening of the bolts are done.</p>