

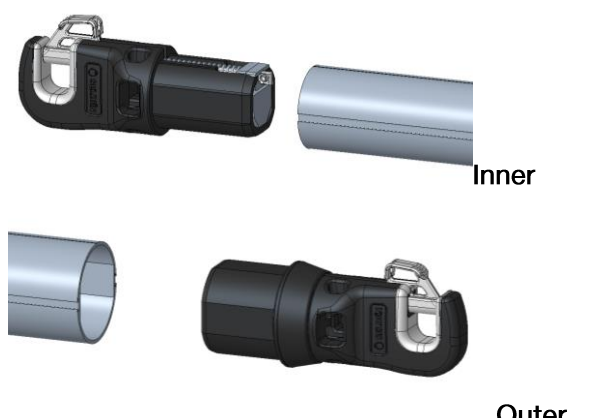
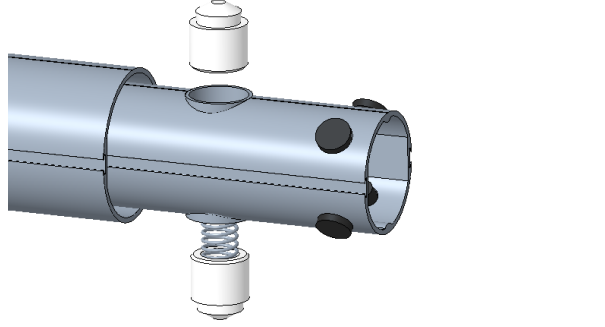
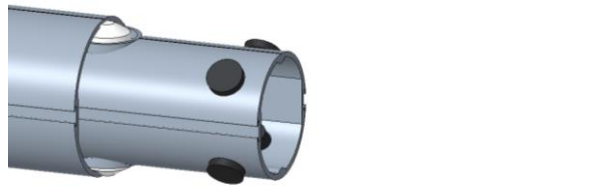
# Replacement of Tele-pole locking knobs

Kit includes locking knobs, spring, rivets and drill bit.

Tools needed: Power drill,  $\varnothing 2.5\text{mm}$  plunger, hammer and pop rivet gun.

This instruction applies to:

Tele-pole size	Kit Part no.
60/48	308-109-01R
72/60	308-109-02R
84/72	308-111-01R

<p><b>1.</b></p> <p>Drill out the pop rivets and remove both end fittings.</p>													
<p><b>2.</b></p> <p>Push in the inner tube into the outer tube until the inner end of the inner tube exits the outer tube. Take care not losing the knobs and spring.</p>													
<p><b>3.</b></p> <p>Replace the spring and locking knobs. Push the inner tube back into the outer tube.</p>													
<p><b>4.</b></p> <p>Assemble the end fittings. Use the correct pop rivets acc. to table. Punch out the rivet balls after riveting. Empty the pole of any rivet balls through the plunger holes.</p>	<table border="1"> <thead> <tr> <th>Tele pole</th> <th>Inner end</th> <th>Outer end</th> </tr> </thead> <tbody> <tr> <td>60/48</td> <td><math>\varnothing 4.8 \times 12.7</math></td> <td><math>\varnothing 4.8 \times 16.5</math></td> </tr> <tr> <td>72/60</td> <td><math>\varnothing 4.8 \times 16.5</math></td> <td><math>\varnothing 4.8 \times 12.7</math></td> </tr> <tr> <td>84/72</td> <td><math>\varnothing 4.8 \times 12.7</math></td> <td><math>\varnothing 4.8 \times 16.5</math></td> </tr> </tbody> </table>	Tele pole	Inner end	Outer end	60/48	$\varnothing 4.8 \times 12.7$	$\varnothing 4.8 \times 16.5$	72/60	$\varnothing 4.8 \times 16.5$	$\varnothing 4.8 \times 12.7$	84/72	$\varnothing 4.8 \times 12.7$	$\varnothing 4.8 \times 16.5$
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