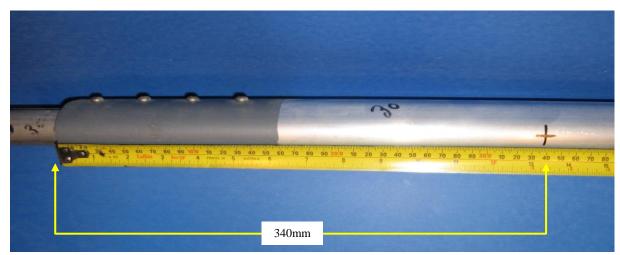
Pre-Paint>Wings>Fit pitot tube to strut

Objectives of this task:

To fit the Pitot head and tube to the right-hand strut prior to painting.

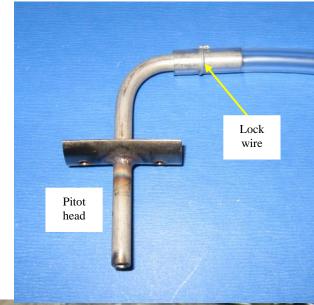


Take the right hand strut and measure down 340mm from the upper/wing end of the airfoil-shaped section, mark and drill a 10mm hole in the front of the strut.

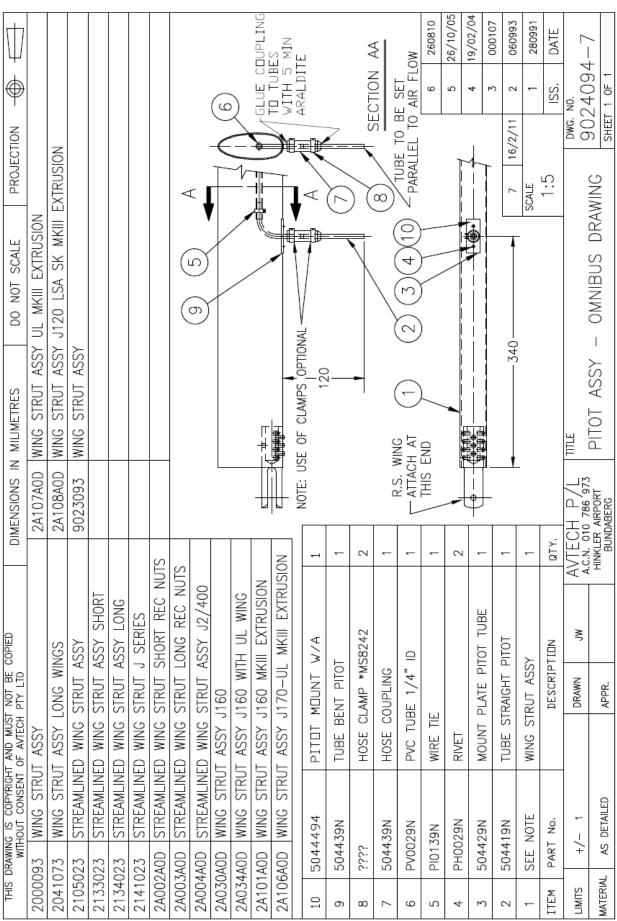
Feed the supplied ¼" ID plastic tubing into the hole and down the strut until it can be seen at the bottom, then fit the top end of the tube over the pitot fitting and superglue and lock wire the tube in place as shown at right. Feed all the tube into the strut until the pitot head mounting plate sits against the strut then pop rivet the plate in place as shown in the photo below.

Refer the drawing on the next page for details.

Tie the excess plastic tube to the outside of the strut and set the strut aside for test fitting and painting.







This completes the Pre-Paint>Wings>Fit pitot tube to strut task.