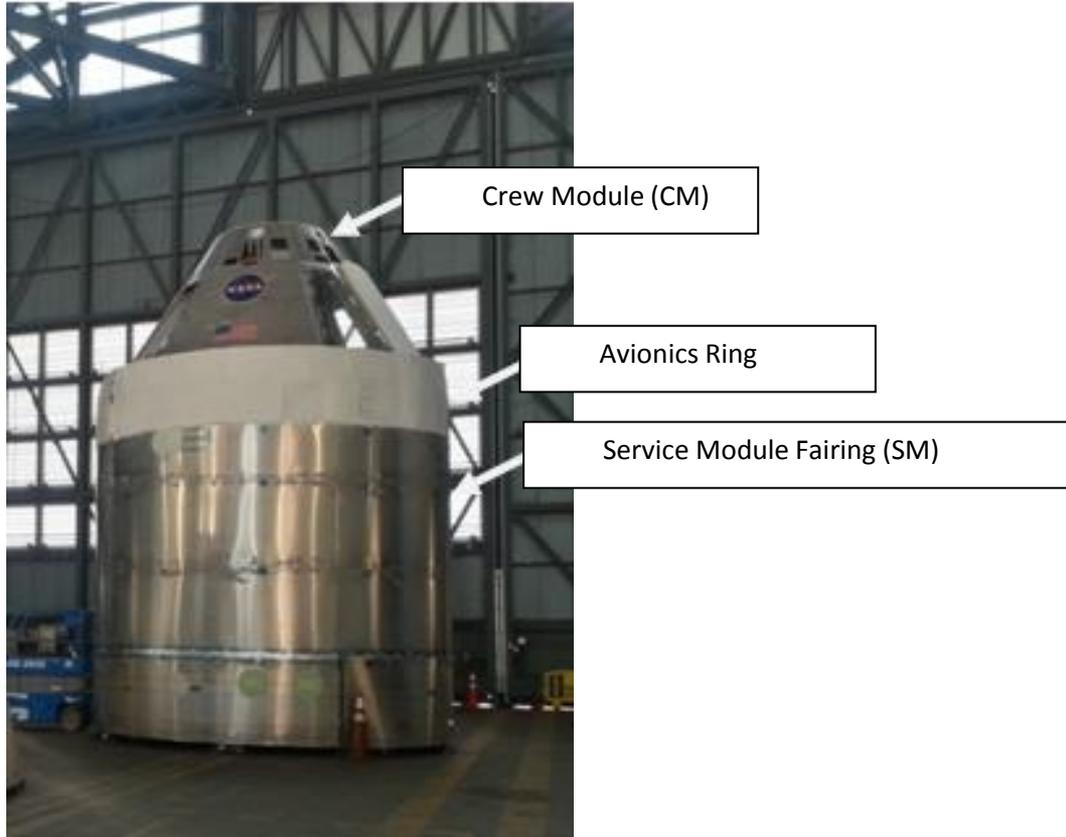


# Crew Module (CM) Service Module (SM) Avionics Ring Fairings Mock Ups (Existing condition) Quote Information

REFERENCE DOCUMENT for Quoting purposes Only



The Service Module (SM) Fairing is shown here with the Avionics Ring (in white) and Crew Module (CM) capsule mounted on top of the Crew Sub Structure (hidden by the SM fairing). The SM Fairing is modular (3 pieces).

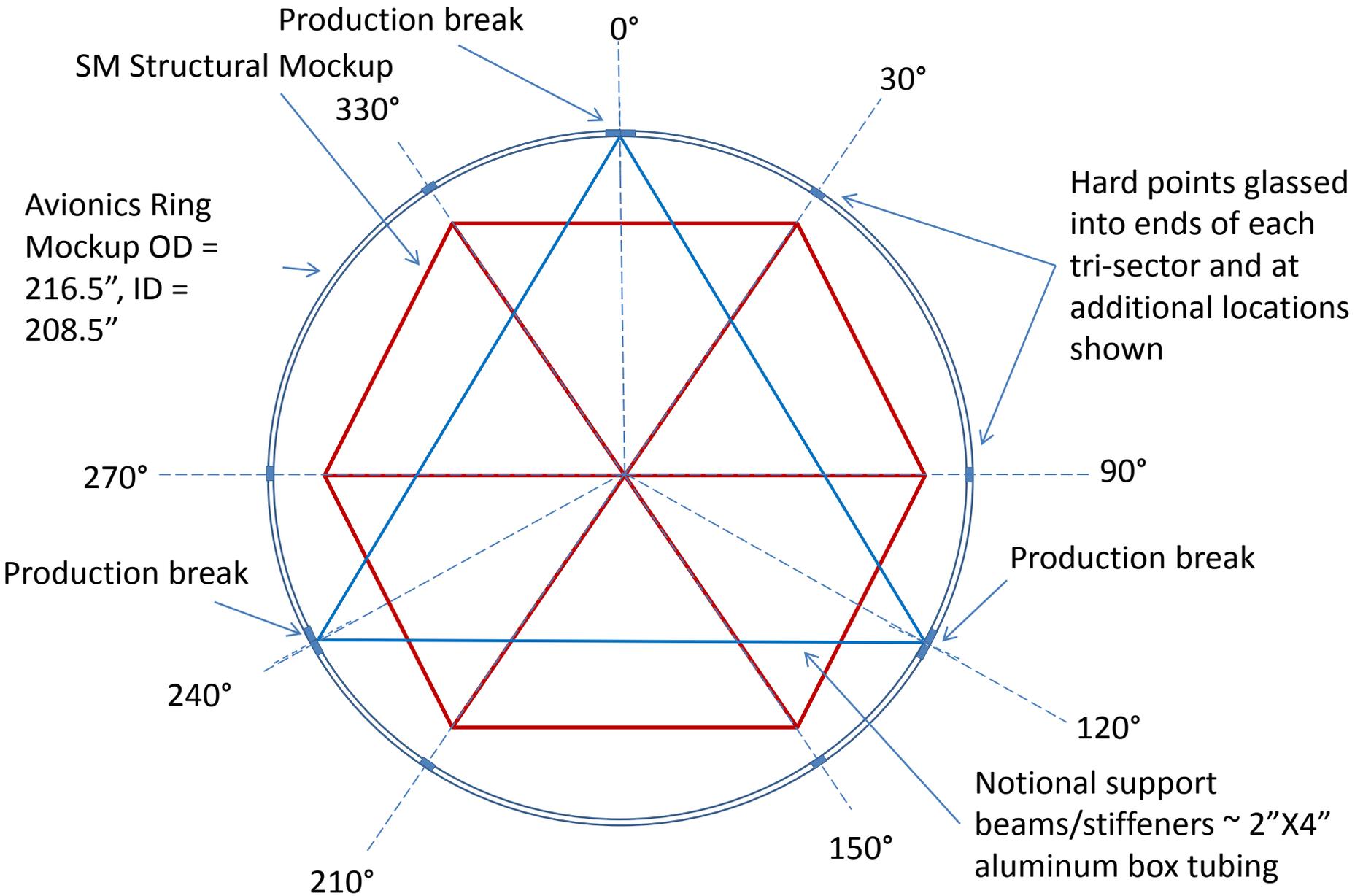
## Crew Module (CM) Service Module (SM) Avionics Ring Fairings Mock Ups (Existing condition) Quote Information

For reference, the SM Fairing diameter measurement is 216.5". The bottom of the Avionics ring is also 216.5" in outside diameter, but narrows to 210" outside diameter at the top.



This image shows the Crew Module capsule being mounted on top of the Service Module Structure; the SM Fairing was later mounted to this structure. This hexagonal structure will be used to mount the Avionics Ring via a series of support beams (mounting hardware to be provided and installed by the customer).

# SK-1: Orion SM Avionics Ring Mockup Plan View



# SK-2: Orion SM Avionics Ring Cross-Section

