

**CLIENT APPROVAL**

The information contained in this drawing conforms to Client requirements.

Company Name: .....

Authorised Agent's Name: .....

Agent's Signature: .....

Date: .....

Stops

64mm clearance b/w stops for Cable & Cable gland

DVA-1317AL-6 Antenna Boom Tube Ø88.9

8 Holes Ø10.54 (0.415") Equispaced on 285.8 (11.25") PCD

Socket Tube, Sch. 40S, Ø114.3 x 6.0 w.t. ID 102.3

M12 Set Screw & Locking Nut x 8 to secure Antenna - see NOTE:

**NOTE:**

Adjust each set of 4 x M12 Set Screws evenly so Antenna boom is concentric with Socket Mount Tube then secure with Locking Nuts

1340 boom install depth

1508

1500

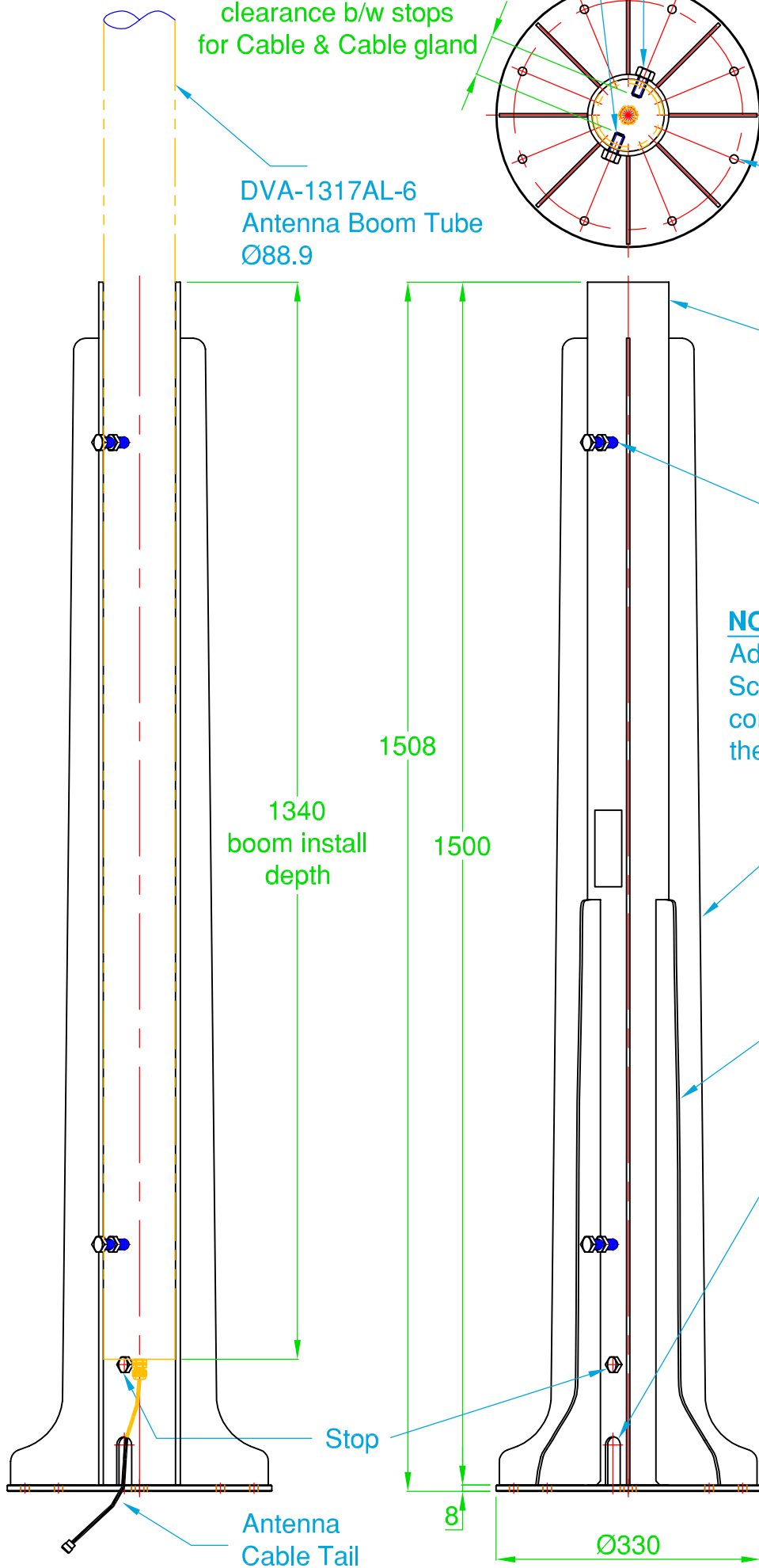
Strut x 4 1430 x 104 x 4mm

Strut x 4 730 x 104 x 4mm

Slot x 20mm wide for exit of Connector & Cable

**A-1429-2-B Antenna - Socket Mount Stainless Steel**

**Assembly Sketch**



**Weight: ≈34 kg**

