Raymarine®

Mounting template printing instructions

Caution: Ensure mounting template is printed true-to-scale

Before modifying mounting surface, ensure actual printed template matches the measurements provided in the template document.
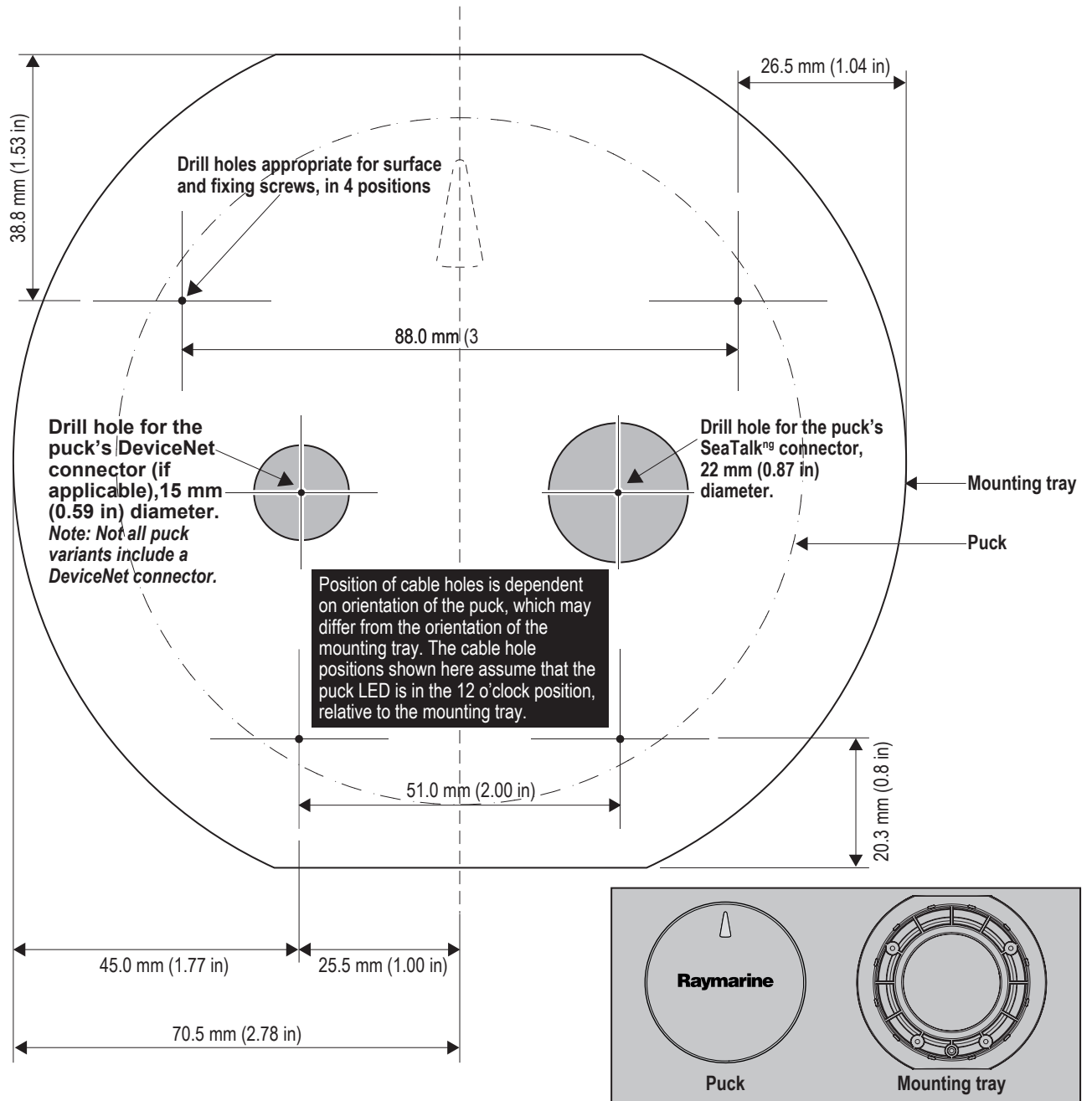

Configuring Adobe Acrobat to use Raymarine recommended print settings

Adobe Acrobat must be configured correctly to ensure mounting templates print true-to-scale.

With the mounting template document open in Acrobat Reader:

1. Select **File→Properties.**

2. Make a note of the Page Size.

3. Select **File→Print.**

   The print dialog is displayed.

4. Select **Properties**.

5. Ensure the paper size is set to the same dimensions as the page size identified in Step 1.

6. Click OK to return to the print settings dialog.

7. Ensure "Size Options" and "Page Scaling" options (as appropriate) are set to "Actual Size" or "None".

8. Ensure the "Auto-Rotate and Center" or "Auto portrait / landscape" option (as appropriate) is NOT ticked.

9. Select the relevant orientation to match the template document orientation ("portrait" or "landscape"; most templates are landscape).

Mounting tray template - surface mounting

38.8 mm (1.53 in)

26.5 mm (1.04 in)

Drill holes appropriate for surface and fixing screws, in 4 positions

88.0 mm (3

Drill hole for the puck's DeviceNet connector (if applicable),15 mm (0.59 in) diameter.
Note: Not all puck variants include a DeviceNet connector.

Drill hole for the puck's SeaTalk^{ng} connector, 22 mm (0.87 in) diameter.

→ Mounting tray

→ Puck

Position of cable holes is dependent on orientation of the puck, which may differ from the orientation of the mounting tray. The cable hole positions shown here assume that the puck LED is in the 12 o'clock position, relative to the mounting tray.

51.0 mm (2.00 in)

20.3 mm (0.8 in)

45.0 mm (1.77 in)

25.5 mm (1.00 in)

70.5 mm (2.78 in)

Raymarine

Puck

Mounting tray

Bracket mounting template - wall mounting

32.0 mm (1.26 in)

Drill holes appropriate for surface and fixing screws, in 3 positions

15.0 mm (0.59 in)

52.7 mm (2.07 in)

NOTE: This document may NOT print true to scale. Before modifying mounting surface, ensure printed template matches the measurements provided.

55.9 mm (2.20 in)

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