7.82

10.85

Figure 4-29 – GDU 460 Bezel Width (in Inches)
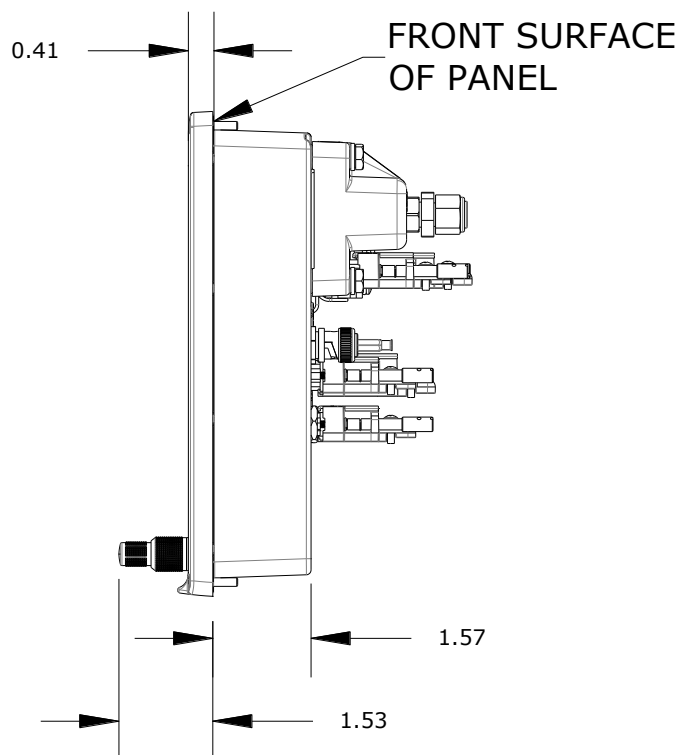

0.41

FRONT SURFACE
OF PANEL

1.57

1.53

Figure 4-30 – GDU 460 Behind-Panel Depth (in Inches)

The GDU 460 can be mounted using the included 115-01725-01 nut plate ring, see Figure 4-31 for details. Alternatively, four nutplates may installed on the instrument panel.
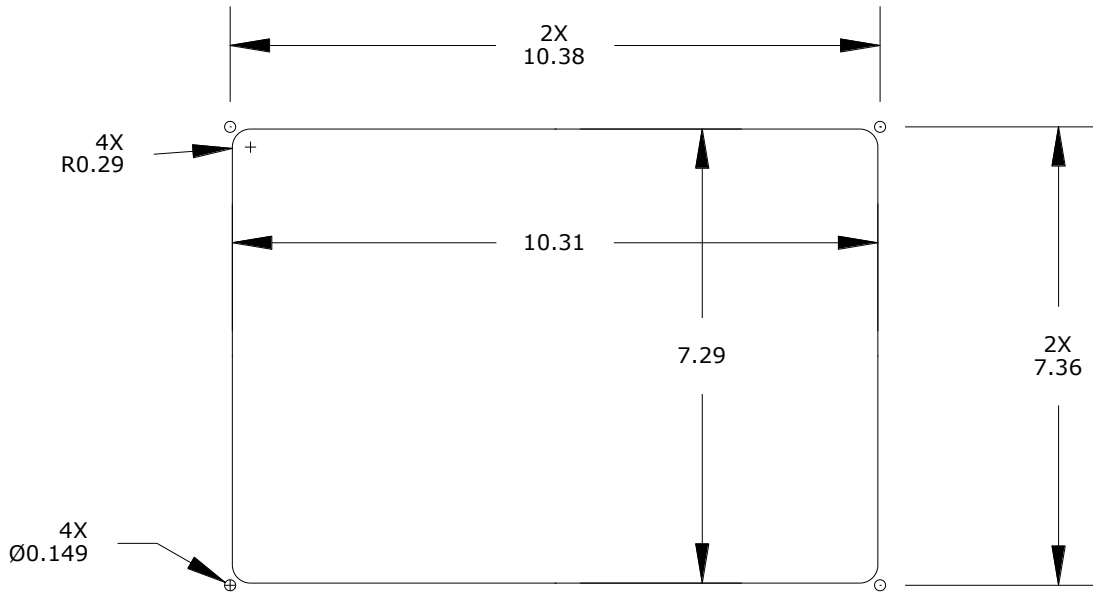

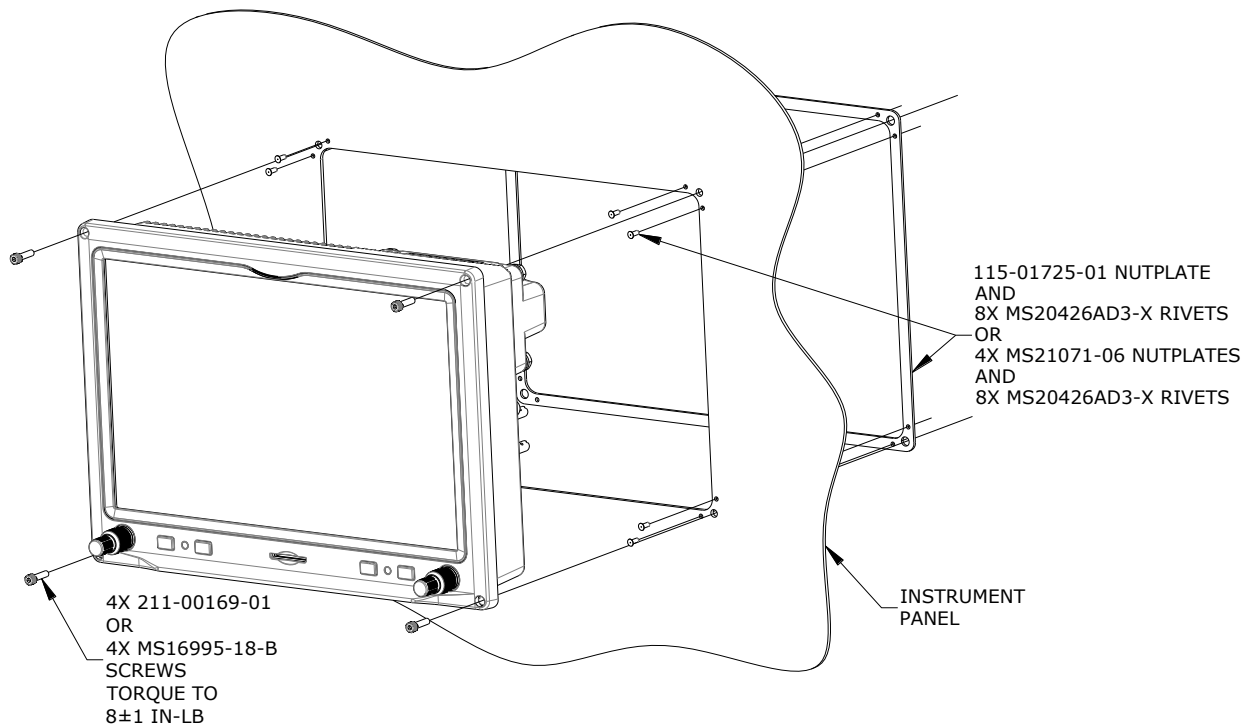**Figure 4-31 – GDU 460 Panel Cutout (Not to Scale)**

Figure 4-32 – GDU 460 Assembly

4.3.5   GDU 470 Display Aspects

The GDU 470 seven-inch display may be configured to display a combination of PFD, MFD, and EIS data in separate, distinct sections on the display. The GDU 470 works in a portrait orientation. The EIS data, when configured, is only displayed on the upper portion of the screen.

Table 4-14 – GDU 470 Weight

Unit weight	Weight of Unit + Connectors
2.66 lbs.	2.93 lbs.

NOTE

The GSU 25D ADAHRS unit may be installed on the back of the GDU. The total weight of the new equipment installed in the instrument panel (GDU 4X0 and optionally attached ADAHRS) must not exceed the total weight of the equipment that was removed from the instrument panel.
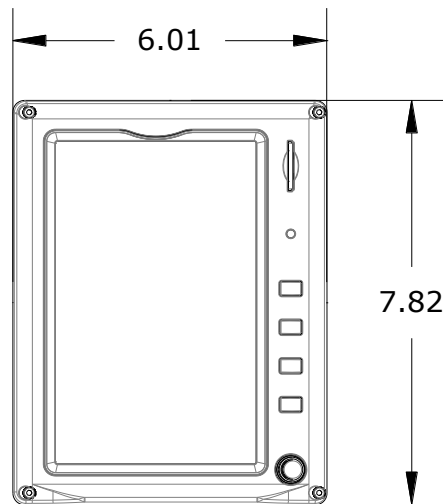

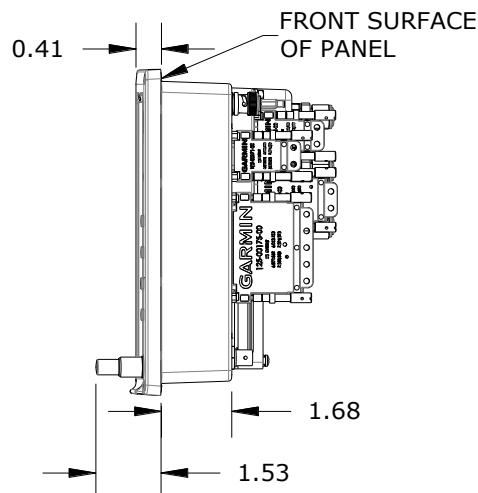**Figure 4-33 – GDU 470 Bezel Width (in Inches)**

Figure 4-34 – GDU 470 Bezel and LRU Depths (in Inches)

2X
5.54

4X
R0.29

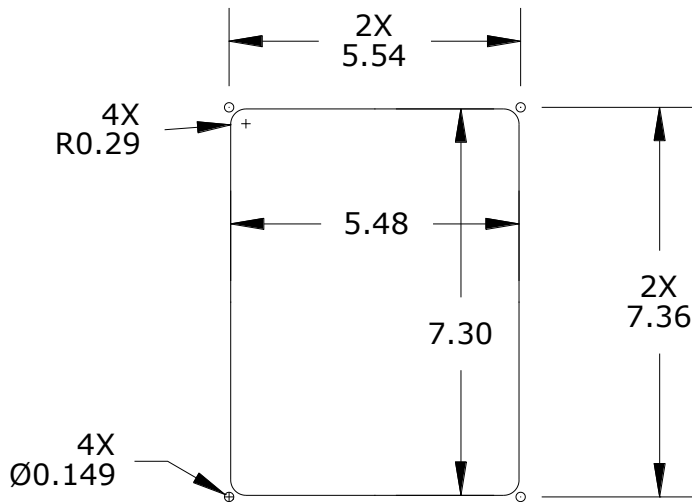5.48

2X
7.36

7.30

4X
Ø0.149

Figure 4-35 – GDU 470 Panel Cutout Drawing (Not to Scale)

The GDU 470 can be mounted using the included 115-01725-03 nutplate ring. Alternatively, four nutplates may installed on the instrument panel. Alternatively, four nutplates may installed on the supporting structure See Figure 4-36 for details.

115-01725-03 NUTPLATE
AND
4X MS20426AD4-X RIVETS
OR
4X MS21071-06 NUTPLATES
AND
8X MS20426AD3-X RIVETS

INSTRUMENT
PANEL

4X 211-00169-01
OR
4X MS16995-18-B
SCREWS
TORQUE TO
8±1 IN-LB