HUMMINBIRD® | Template for **HELIX** 12 In-Dash Mounting

14.856" (377.3 mm)

14.189" (360.4 mm)

13.152" (334.1 mm)

Ease into the cut line. **2**

Drill an entry hole away from the main cut line. **1**

space between control heads .625" (15.9 mm)

Center Line

Scale 1:1

Reference Square
2" x 2"
(50.8 mm x 50.8 mm)

7.192" (182.7 mm)

7.851" (199.4 mm)

8.520" (216.4 mm)

If you are reproducing or printing this template from an electronic file, use the following guidelines:

1. Print settings: Paper = 11" x 17" or A3, Layout = Portrait, Scale = Tile Large Pages, Auto-Rotate and Center = Off.

2. Print the template. It will print on 2 pages.

3. Measure the reference square with a ruler and adjust your reproduction setting (%) as needed so that the square measures 2" x 2" or 50.8 x 50.8 mm.

4. Align the pages so that the solid plus sign is properly aligned without gaps. Tape the pages together.

5. Measure the horizontal distance lines (above) to confirm that the paper is taped to the correct width.

cut line

unit outline

Ø .660" (16.7 mm)
4 places

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