



**NOTES:**  
**1) USE PROPER SAFETY GOGGLES (ANZI Z81) AND USE CAUTION WHENEVER YOU ARE DRILLING OR CUTTING!**

- 2) Measure out a space on the panel 13.46 inches (342 mm) wide and 9.33 inches (237 mm) high.
- 3) A .787 in (2 mm) radius is needed on each of the inside corners. Use a 5/32 drill bit to drill in each of the inside corners.
- 4) Cut out the panel 13.15 inches(334 mm) x 9.35 inches (237 mm), using the full size drill template (CNAV-GRA-002.1). It is recommended to start at the drill hole at each inside corner. Ensure that there is nothing behind the panel that you don't want cut ( e.g. wires and hoses).
- 5) Drill Four .24 inch (6 mm) holes .18 inch (3.81 mm) parallel from the corners of the panels where it is marked by  $\oplus$ . These holes allow the mounting screws to fit in. Remove the mounting nuts from the C-Navigator III, if you haven't already done so.
- 6) Filing of the inside panel may be required to fit the C-Navigator III.
- 7) Once properly fitted, secure the nuts over the mounting screws.

**LEGEND**

$\oplus$  Hole to be Drilled out

Horizontal Dimensions  
Inches  
(mm)

Vertical Dimensions  
Inches  
(mm)



**C-Navigator III**

**Panel Cut-Out Guide**

DRAWN BY: JCH		DATE: 7/18/13	
REVIEWED BY: LC		DATE: 3/29/2018	
SIZE	PART NO	DWG NO	REV
A		CNAV-GRA-001.2	1
SCALE	1:2	SHEET	1 OF 1