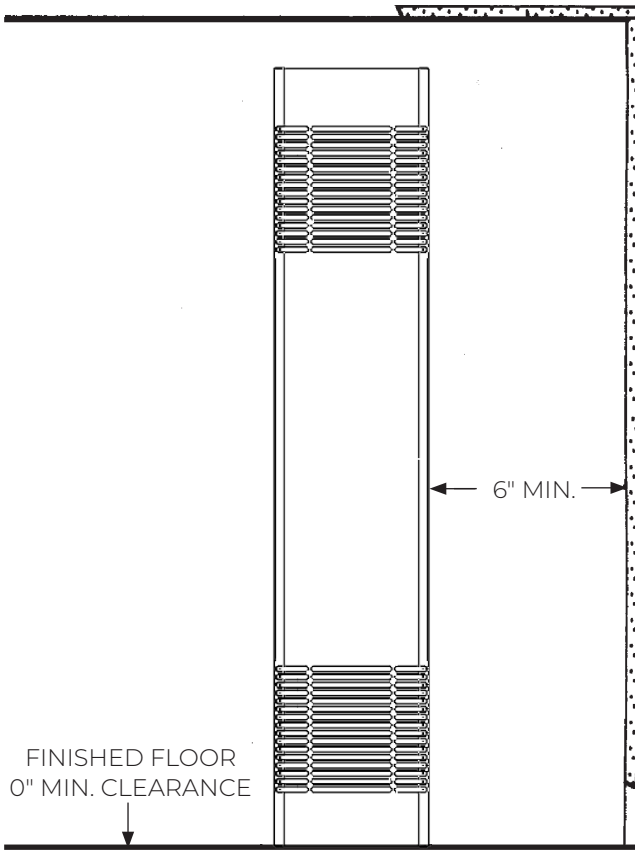


FIGURE 2



Recessed Mount Installation

BEFORE YOU BEGIN: To avoid electrical shock, turn off electrical circuits that pass through the wall where you are going to install the heater.

If you intend to use the optional rear outlet, turn to **page 11** for rear outlet installation procedure before you begin to install the heater. Use only the optional grille and boot extension supplied by the manufacturer.

FIND THE STUDS

Use a stud locator or small finishing nails. Repeatedly drive and remove a nail into the wall in the area of the stud until you find it. Then find one side. Leave the nail there. Drive another nail just on the other side of the same stud. Inside edge of the other stud should be about 14½ inches from the one found. Drive finishing nail on inside edge of this stud.

NOTE

IF STUDS ARE NOT ON 16-INCH-CENTERS, **SEE CLOSE OFF STUD SPACE, PAGE 8.**

CUT WALL OPENING

Lay out and cut the required opening(s) in wall per **Figure 3**. The vertical height of the opening shown is 3-inches greater than the height of the heater to allow space for connection of wiring after the heater is installed.

FIGURE 3 - CUT WALL OPENING

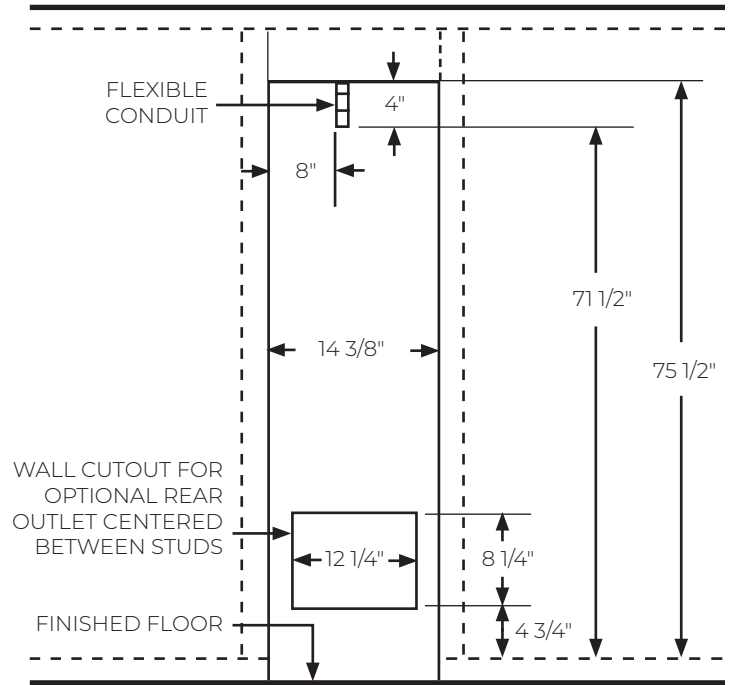


FIGURE 4 - ELECTRICAL ROUGH-IN

