## Cutting Raised Floor Tiles:

Observe raised floor tile manufacturers' recommendations with regards to cutting procedures, load capacity, and any additional floor support requirements for cutting a raised floor tile.

## Tools Required:

- Phillips-head screwdriver
- Cutting tool (per floor tile recommendations)
- Tape measure
- Drill and 9/64" drill bit (optional)

Installation Steps:

1. Make a $9-1 / 4^{\prime \prime} \times 6-3 / 4^{\prime \prime}$ cutout ( $235 \mathrm{~mm} \times 171 \mathrm{~mm}$ ) in the desired location in the floor tile. A template is provided on the back side of this instruction sheet.
2. Remove any burrs from the cutout and test fit the Raised Floor Grommet to verify fit. Modify cut, if needed.
3. With the Raised Floor Grommet properly placed in the cutout, secure it to the raised floor tile using the supplied \#8 self-drilling screws. In some raised floor tile designs, drilling a $9 / 64$ " pilot hole will aid installation.


