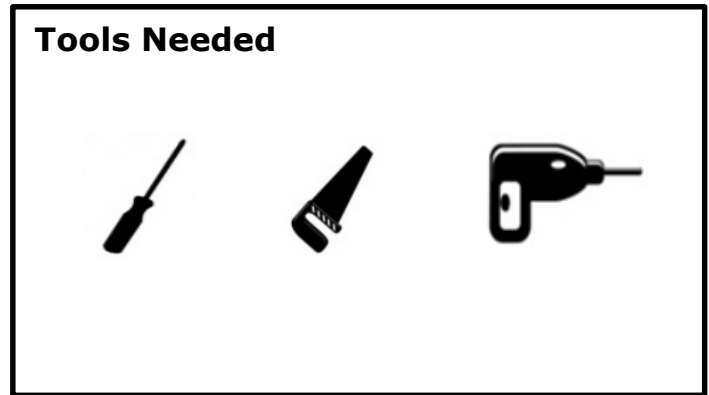
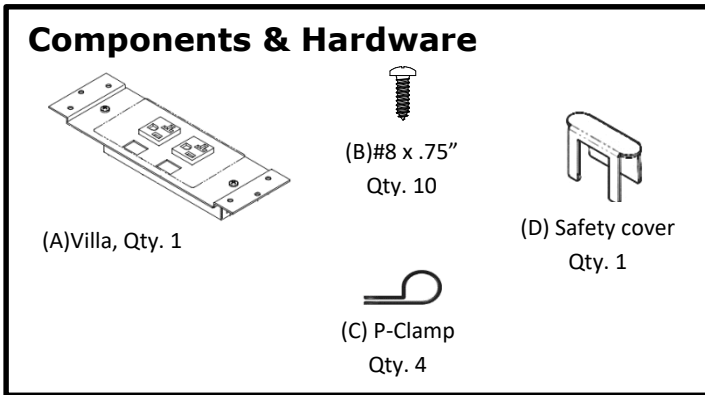


# VILLA 42 INSTALLATION



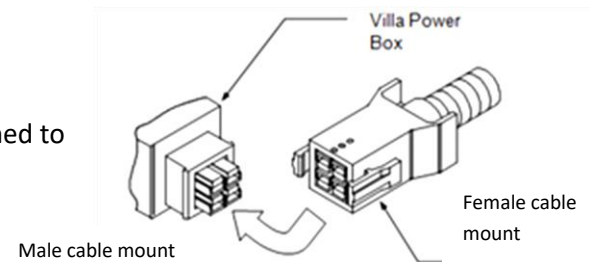
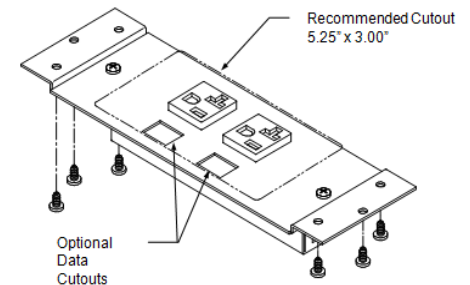
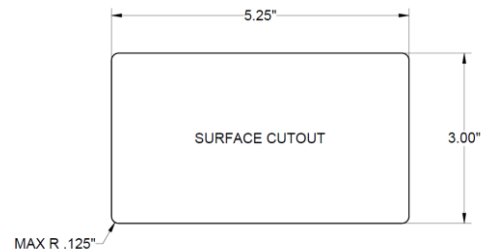
**Surface thickness:** 1" or greater with supplied hardware. \*Take care not to pierce finished surface.

**Note:** Use only Electri-Cable Assemblies System 42 Cables. ECA System 42 connectors have been evaluated to prevent inadvertent contact with live parts. Connector openings are not required to be covered; however a cover is provided for use if desired, see detail below.

## Installation Instructions:

- 1- Provide 5.25"x3.00" cutout at location Villa will be mounted. Corners can have a maximum of .125" radius.
- 2- Attach Villa (A) to surface from underside using screws (B) provided as shown\*. Center receptacles in opening as shown.
- 3- Connect power cables as shown. Connect all data cabling, if provided, as needed.
- 4- Use P-Clamps (C) and remaining screws (B) to route cable and attached to underside of work surface as needed.
- 5- Slide safety cover (D) onto open male cable mount if desired.

*Plug into an appropriate outlet that is properly installed and grounded in accordance with all local codes and regulations.*



Line up similar colors  
And snap together connectors as shown

