



# JBL Cinema Vision™ CVRIF50 Installation Instructions

**Note :** Installation of the rough-in frame requires removal of the wall board. It is therefore recommended for new construction or major remodels only.

1. To accommodate correct speaker orientation, the CVRIF50 can be installed horizontally or vertically. For vertical installation, the snap on wings (a) must be used (see Fig. 1). In horizontal installation, if cross braces are available above & below the speaker location, the snap-on wings (see (a) in Fig. 4) can be used (see Fig. 2), or the rough-in-frame tabs (see (b) in Fig. 4) can be directly nailed onto vertical wall studs (see Fig. 3).

**Note :** Horizontal installation may require modification of existing wall-studs location. This should only be done by a professional licensed contractor.

2. When using installation methods shown in Fig.1 or Fig. 2, snap the two flat wing sections (see (a) in Fig. 4) onto the rough-in-frame. **Note:** Use the edge of the wing with the set of two large rectangular openings (see (e) in Fig. 4).

3. Position the rough-in-frame assembly as required between the wall studs or cross braces and nail into place. Be sure that the nail heads are set as flush as possible against the snap-on wings or the rough-in-frame tabs (see (b) in Fig. 4). **Note:** wire tabs (see (c) in Fig. 4 or Fig. 5) go towards the back (inside of the wall).

4. See Fig. 5. Pre-routed wire can be held in place using the molded wire tabs (c) on the back side of the frame unit. Be sure that no wire remains exposed on the front (wall board) side of the assembly. **Note:** In order to facilitate correct wall board installation, the raised inner lip of the rough-in-frame (d) serves as a physical barrier that the wall board edge should rest against. After wall board installation is complete, the speaker wire can run through the opening in the wall board and attached to the speaker system as detailed in the CVIW50 installation manual.

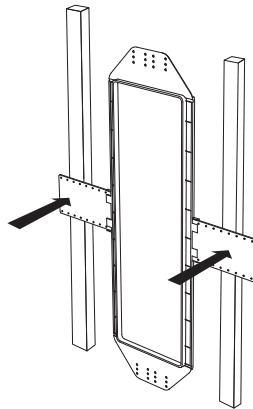


Fig. 1

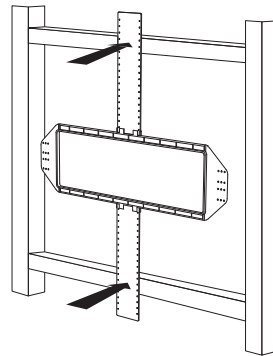


Fig. 2

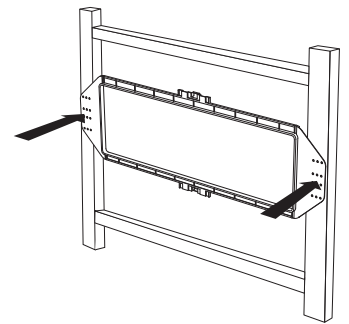


Fig. 3

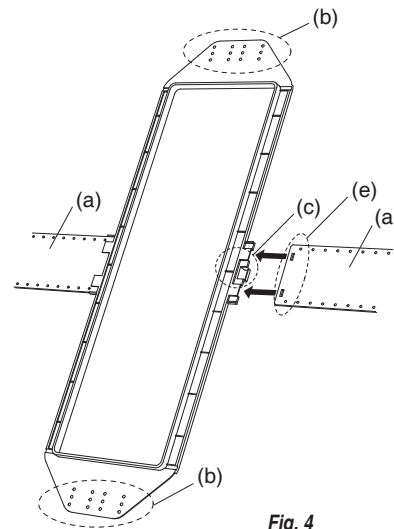


Fig. 4

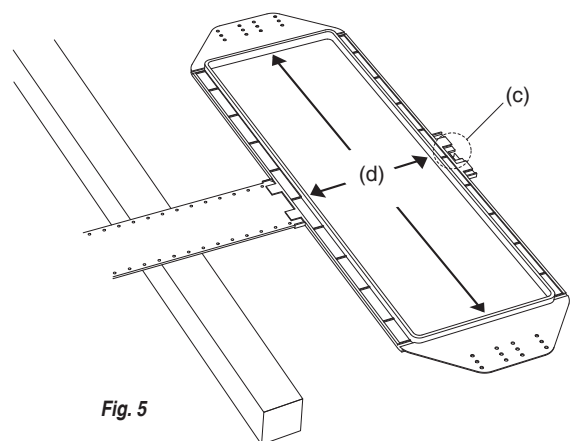


Fig. 5