

Assembly Instructions for Heavy Duty Floor Mounted Sound Enclosure

- 1. Layout and mark area to be enclosed.
- 2. Locate all floor base columns (do not fasten to floor yet).
- 3. Lift up and attach cross beams to columns (nuts, bolts, and washers provided). Spot-weld for extra strength (if necessary).
- 4. 16 RT track is cut to length and fit thru 16 CC-HD or 16 CC-HD/DBL track connectors (on ground) before attaching track connectors to cross beams, (nuts, bolts, and washers provided) thru pre-drill holes in cross beams. NOTE: To make sliding roller track into connectors easier, squeeze ends of roller track together as you slide track into the end of the connector.
- 5. Line up existing holes or drill holes as necessary in track to accept set screws that lock into a hole in the track thru the track connector (use 3/16 inch hex key).
- 6. Insert 16 NR 1 ½" roller hooks provided thru grommets in each curtain panel. NOTE: Due to the thickness of some types of acoustical curtain panels you may need to pry open roller hooks slightly before installing thru grommet. Crimp roller hooks tightly to curtain after installing thru grommet.
- 7. Lift curtain panels up to the open end of the track; feed wheels of roller hooks into track. See drawings for proper panel locations taking care to note which direction panels face to insure Velcro seals mate properly to adjacent panels. For double track systems also note on which track (inside or outside) each panel should be installed.
- 8. Adjust hardware as necessary to accommodate curtains. Apply and tighten screws in all connectors.
- 9. Install 16 ES end stops in all open ends of track to prevent rollers from running out of track.
- 10. Anchor base plates to floor.
- Using *Tek* screws & *Fender* washers screw through panel and into lower crossbeam. (3) Per panel.i