

- Accessories** Devices which are used to supplement the function of straight sections and fittings, and include such items as dropouts, covers, conduit adapters, hold-down devices and dividers.
- Cable Tray Connector** A device which joins cable tray straight sections or fittings, or both. The basic types of connectors are: **1.** Rigid, **2.** Expansion, **3.** Adjustable, **4.** Reducer
- Cable Tray Fitting** A device which is used to change the direction, elevation or size of a cable tray system.
- Cable Support** A device which provides adequate means for supporting cable tray sections or fittings, or both. The basic types of cable tray supports are: **1.** Cantilever bracket, **2.** Trapeze, **3.** Individual and suspension
- Channel Cable Tray** A prefabricated metal structure consisting of a one-piece ventilated bottom or solid bottom channel section, or both, not exceeding 6 inches in width.
- Ladder Cable Tray** A prefabricated metal structure consisting of two longitudinal side rails connected by individual transverse members.
- Solid Bottom Cable Tray** A prefabricated metal structure consisting of a bottom with no openings within integral or separate longitudinal side rails.
- One Piece / Unit Cable Tray** A prefabricated metal structure consisting of a one-piece solid or ventilated bottom.
- Horizontal Cross** A cable tray fitting which is suitable for joining cable trays in four directions at 90-degree intervals in the same plane.
- Horizontal Bend** A cable tray fitting which changes the direction in the same plane.
- Horizontal Tee** A cable tray fitting which is suitable for joining cable trays in three directions at 90 degree intervals in the same plane.
- Metallic Cable Tray System** An assembly of cable tray straight section, fitting, and accessories that forms a rigid structural system to support cables.
- Reducer** A cable tray fitting which is suitable for joining cable trays of different widths in the same plane. A straight reducer has two symmetrical offset sides. A right-hand reducer, when viewed from the large end, has a straight side on the right. A left-hand reducer, when viewed from the large end, has a straight side on the left.
- Straight Section** A length of cable tray which has no change in direction or size.
- Ventilated Bottom** A cable tray bottom having openings sufficient for the passage of air and utilizing 75 percent or less of the plan area of the surface to support cables.
- Vertical Bend** A cable tray fitting which changes direction to a different plane. An inside vertical elbow changes direction upward from the horizontal plane. An outside vertical elbow changes direction downward from the horizontal plane.