



Type III Barricade System

- ✦ Vertical Upright Mast - 44.70 mm x 44.96 mm x 2.59 mm wall x 2940 long telespar galvanized steel tubing
- ✦ Legs, Horizontal Portion - 50.80 mm x 50.80 mm x 4.69 mm thicknesses x 1222 mm long L-shaped steel angle
- ✦ Legs, Vertical Stub - 50.80 mm x 50.80 mm x 2.64 mm wall x 151 mm long steel tubing
- ✦ All telespar steel tubing contain 9.53 mm diameter punched holes, spaced 25.40 mm on center, along the total length
- ✦ Vertical stub of the leg is tack welded to horizontal portion of the leg on three sides
- ✦ Masts slide inside vertical stub of legs - No bolt or fastening device used
- ✦ Top Barricade Panel - Reflective wood, 184 mm wide x 3662 mm long with a 19.05 mm thickness
- ✦ Middle Barricade Panel - Reflective wood, 183 mm wide x 3662 mm long with a 19.05 mm thickness
- ✦ Bottom Barricade Panel - Reflective wood, 184 mm wide x 3662 mm long with a 19.05 mm thickness
- ✦ Panels fastened to vertical mast supports with 9.5 mm x 76 mm 16-hex bolt with 14.3 mm nut and 38.1 mm flat washer
- ✦ Lights - Three "Work Safe Supply" Type A Flashing Warning Light attached to the top barricade panel
- ✦ Ballast - 31.75-kg of sandbags at end of each leg