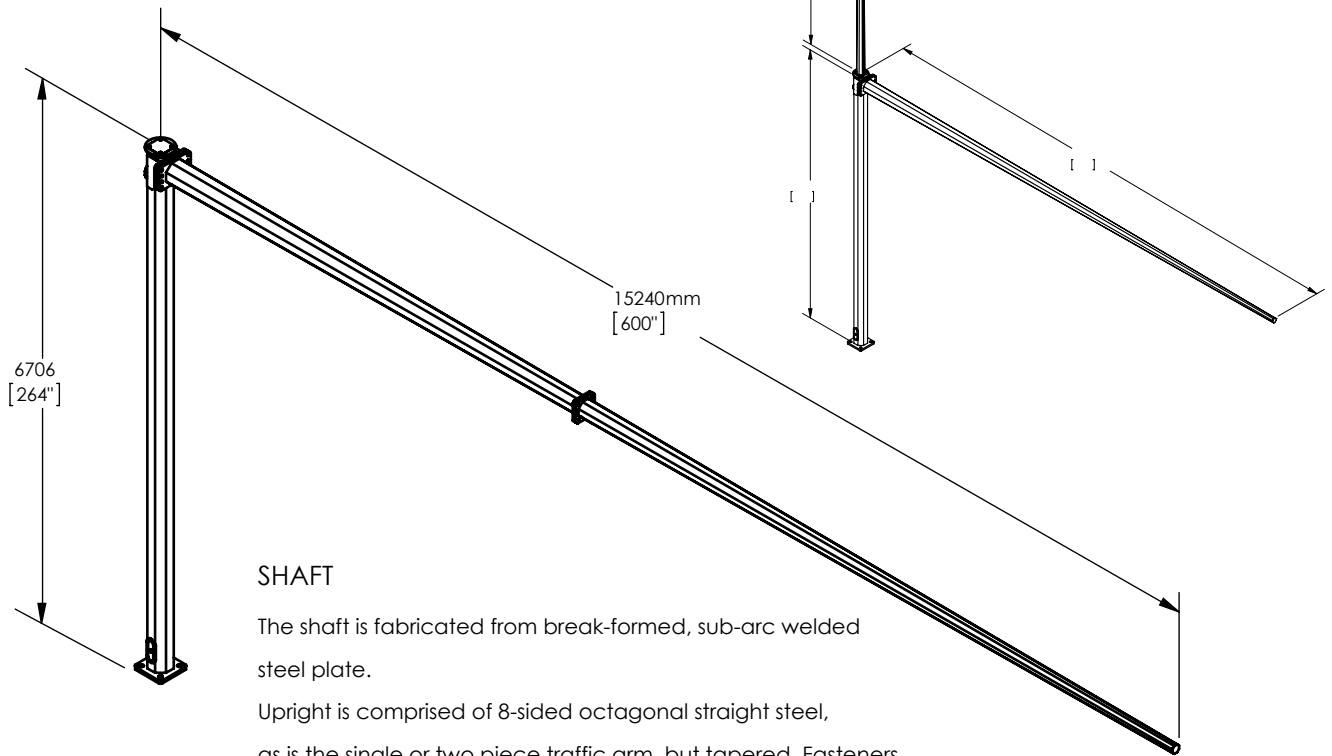


TRAFFIC CANTILEVER 4m-15m SPECIFICATIONS



SHAFT

The shaft is fabricated from break-formed, sub-arc welded steel plate.

Upright is comprised of 8-sided octagonal straight steel, as is the single or two piece traffic arm, but tapered. Fasteners are supplied for both the street light extension as well as the arm.

ANCHOR BASE

The anchor base is fabricated from structural steel conforming to CSA G40.21 and is 100% full penetration welded to the pole shaft. Pre-galvanizing UT inspection is performed at end of process.

HAND HOLE

The 12" x 5" hand hole opening is provided in the shaft complete with backing bar. A grounding stud is bolted inside the pole shaft directly across from the hand hole opening.

FINISH

The standard finish is 2C polyurethane over/or H.D.G..

NOTE

Consult the wind map for wind loading in your area.

