Specification Sheet for MODEL ACTB-20-695



Single Pole and Base

Available in 8' and 10' lengths

From: ALLOY CASTINGS CO., INC. Quality Aluminum Castings Since 1948

151 West Union Street • East Bridgewater, MA 02333-0473 Telephone: (508) 378-2541 • FAX: (508) 378-1240 www.alloycastings.com

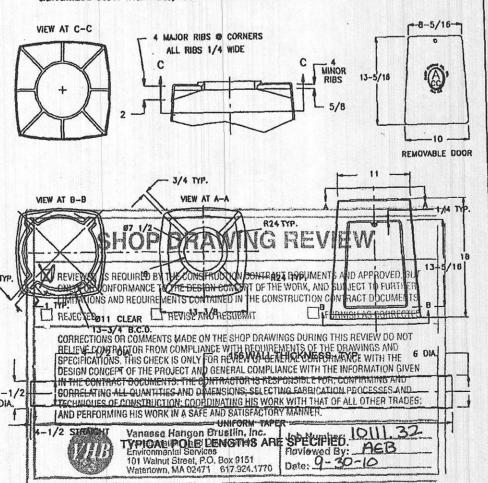
MATERIAL SPECIFICATIONS... POLE: 6063-T6 Aluminum

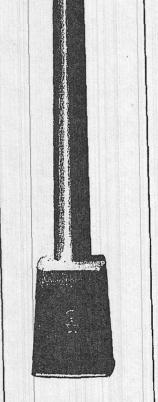
.156 Wall Thickness with a 6" to 4 1/2" Taper Other wall thicknesses are available. Variations in Taper are also available. M.I.G. welding is done using a 5356 aluminum alloy wire. Continuously welded to the inside and outside of the base. Vibration dampers are available.

Salin Brush Finish. All Pole Lengths are available. 3/, 4' 4", 8', 10' and 12' are in stock.

BASE: 356 Cast Aluminum. Base contains an internal grounding stud for the purpose of attaching a ground connector. Removable 8 5/16" x 13 5/16" x 10" door. Vandal Resistant 304 Stainless Steel Screw is used to lock door. All Hardware is 304 Stainless Steel.

One Coat Bituminous Paint on bottom of base. Anchor Bolts are available 3/4" x 25" long 4" thread and 4" hook. Galvanized Steel with Nuts, lock Washers and Flat Washers. 4 each required.





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