# A356 SERIES

## DESCRIPTION

The arm shall be HCI A356-\_\_\_\_\_ (specify configuration) arm, consisting of an arm with a double scroll, welded onto an adaptor and a 4"OD central column equipped with a pole tenon. Wall bracket shall be welded to a wall plate made of aluminum flat bar, 3"W x 1/2" thick.

## MATERIALS

The arm shall be made of two 2-3/8" OD, 0.154" thick aluminum extrusions and a scroll made of bent extruded 1"OD x 1/8" thick aluminum, all welded to the extruded non-fluted aluminum column. All hardware shall be tamper resistant, stainless steel.

## CONFIGURATION

A variety of configurations is available, some of which are illustrated below. Those not illustrated are noted in the bottom left-hand corner. Nonstandard configurations may be feasible, please consult factory for details.



Arms shall be equipped with a 12"L x 3-1/2" OD round pole tenon and a 2" ID opening on the fixture side. *Post top* arms are not pre-wired and shall be wired by the contractor. *Wall brackets* shall be pre-wired, with a 12" slack for ease of wiring to source on the wall side and for wiring with wire nuts on the fixture side. Mounting hardware for wall brackets is not included.

## FINISH

All applicable parts shall receive a standard electrostatically applied thermoset polyester powder coat smooth semi gloss finish with a four part corrosion inhibiting process.

#### COLORS

The five standard RAL colors are listed below. Simply check off the color applicable to your project. Custom colors are available for an additional charge. Please supply a 2" x 2" paint chip.

Black RAL 9011	
Green RAL 6005	
Bronze RAL 8019	
Grey RAL 7012	
White RAL 9016	
Custom	



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