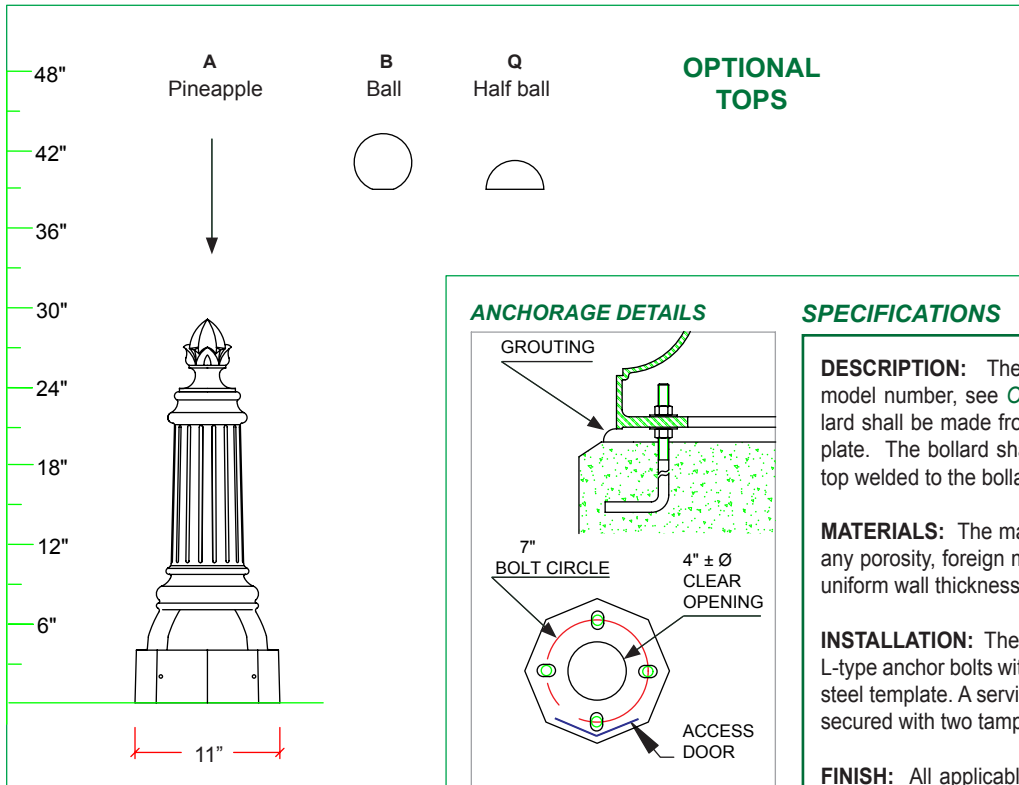


B604 SERIES BOLLARD



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 Ontario L4W 1A4 Canada
 Fax (905) 238-9060
 Email sales@hcilighting.com
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SPECIFICATIONS

DESCRIPTION: The bollard shall be HCI's _____ (indicate model number, see *Ordering Sequence Example* to the left) The bollard shall be made from cast aluminum with a welded aluminum base plate. The bollard shall be provided with a decorative cast aluminum top welded to the bollard body.

MATERIALS: The material shall be certified as pure 356 alloy, free of any porosity, foreign materials or cosmetic fillers. Castings shall be of uniform wall thickness with a minimum wall thickness of 0.200".

INSTALLATION: The bollard shall be provided with four 3/4"OD x 17"L L-type anchor bolts with two nuts and two washers per bolt and a sturdy steel template. A service door shall in the bottom of the bollard shall be secured with two tamper resistant stainless steel screws.

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 Black 9011, Green 6005, Bronze 8019, Grey 7012 and White 9016. Other colors extra.

Bollard Ordering Sequence Example

BOLLARD	TOP	OPTIONS	COLOR
B604	- A	- EB2	- RAL 9011

B606 SERIES BOLLARD

DESCRIPTION: The bollard shall be HCI's _____ (indicate model number, see *Ordering Sequence Example* above) The bollard shall be made from cast aluminum with an integral aluminum base plate. The bollard shall be provided with a decorative cast aluminum top welded to the bollard body.

MATERIALS: The material shall be certified as pure 356 alloy, free of any porosity, foreign materials or cosmetic fillers. Castings shall be of uniform wall thickness with a minimum wall thickness of 0.200".

INSTALLATION: The bollard shall be provided with four 3/4"OD x 17"L L-type anchor bolts with two nuts and two washers per bolt and a sturdy steel template. A service door shall in the bottom of the bollard shall be secured with two tamper resistant stainless steel screws.

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.

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