12" Balustrade System

Ball Top

Newel Cap

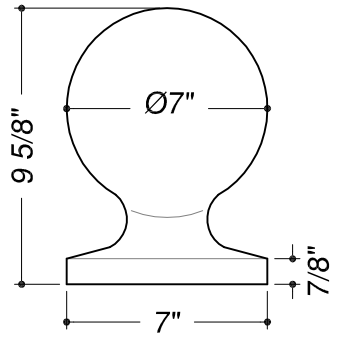
SKU:

Product Material: Polyurethane/cPVC

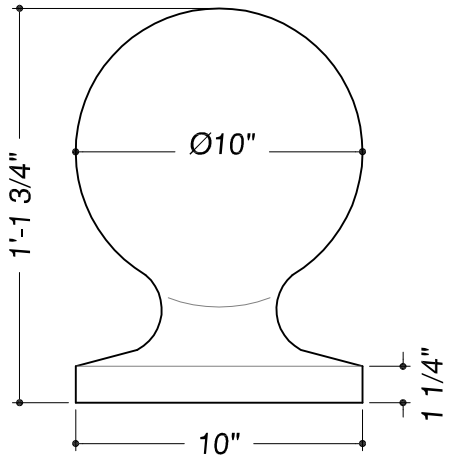
Notes

- The 12" balustrade system is produced using a PVC pipe surrounded by a high density polyurethane foam.
- Top & Bottom Rails come in lengths of 8'-0",10'-0", & 12'-0" lengths. A support block should be used every 4'-0" span.
- All balustrade parts come primed and ready to paint from the factory.
- Balustrade is attached to a structural newel, column, or wall using our installation kits. Rail must be attached to a structural newel, column, or wall. See Installation Instructions.
- Balustrade sections can NOT be connected end to end. Top & bottom rails must connect to a structural member.
- Balustrade is available in 10'-0" curved sections in radius from 60"-108". Modified radii are NOT available in the 12" system.
- HB&G is not responsible for any balustrade system that does not meet the requirements of the governing building code in the location where the system is installed.
- Rail Dimensions:
Top Rail: 12-3/8" wide x 6" high
Bottom Rail: 12-3/8" wide x 5-1/2" high
- Balustrade must be primed and painted after installation on jobsite. If balustrade is not primed and painted it will turn a yellowish color due to UV rays. DO NOT paint columns using dark colors (dark colors are considered any color that falls within the L values of 56 to 0). Follow paint manufacturer's instructions for priming and finishing of fiberglass composite column and polyurethane cap and base.
- Ball Top must be used with a Flat Newel Cap.

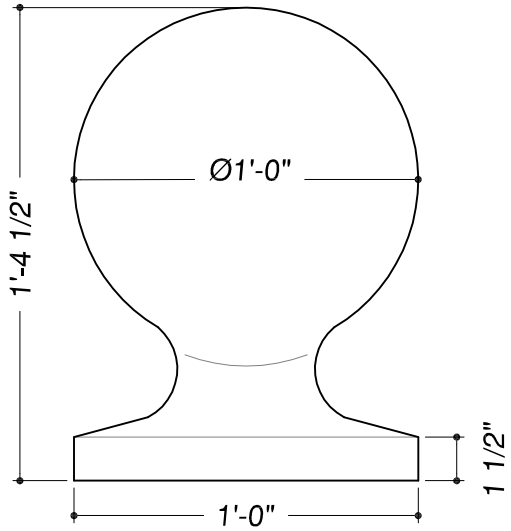
Drawn by: CAG
Date: 15 May 2019
Scale: NTS



7" Ball Top
#63058



10" Ball Top
#57096



12" Ball Top
#57093

HB&G Building Products

1015 Brundidge Blvd.
P.O. Box 589
Troy, Alabama 36081
334.566.5000
Fax 334.566.4626
www.hbgcolumns.com