

1-800-BOLLARDS

The Bollard Experts

1-800-BOLLARDS, Inc.
24370 Northwestern Hwy, Suite 250
Southfield, MI 48075
PHONE: 1-800-BOLLARDS
WEB: WWW.1800BOLLARDS.COM
EMAIL: INFO@1800BOLLARDS.COM

TITLE: Bollard Guard Cover

DRAWING NUMBER: PG 1

RECOMMENDED USE:

Bollard, Post or Pole Cover

SPECIFICATIONS:

See Below

DATE: 12/29/15

SIZE: Various

PAGE: 1 of 1

BOLLARD GUARD COVER SPECIFICATION SHEET

MATERIAL:

Marlex HHM 5502 BN High Density Polyethylene

Microthene MP635662 Linear Low Density Polyethylene

HDPE, hexene copolymer is tailored for blow molded products that require excellent stiffness, impact strength and UV resistance. HDPE is designed for an optimum balance of density, molecular weight distribution, demonstrating maximum property advantages for large products. Blow molded HDPE products are durable and recyclable for sustainability. Six year UV stabilizer package is combined with the HDPE.

*Low Density PE, ethylene hexene copolymer, LDPE Resin is tailored for rotationally molded large hollow objects that require impact strength, warp resistance, stress crack resistance and UV stabilization.

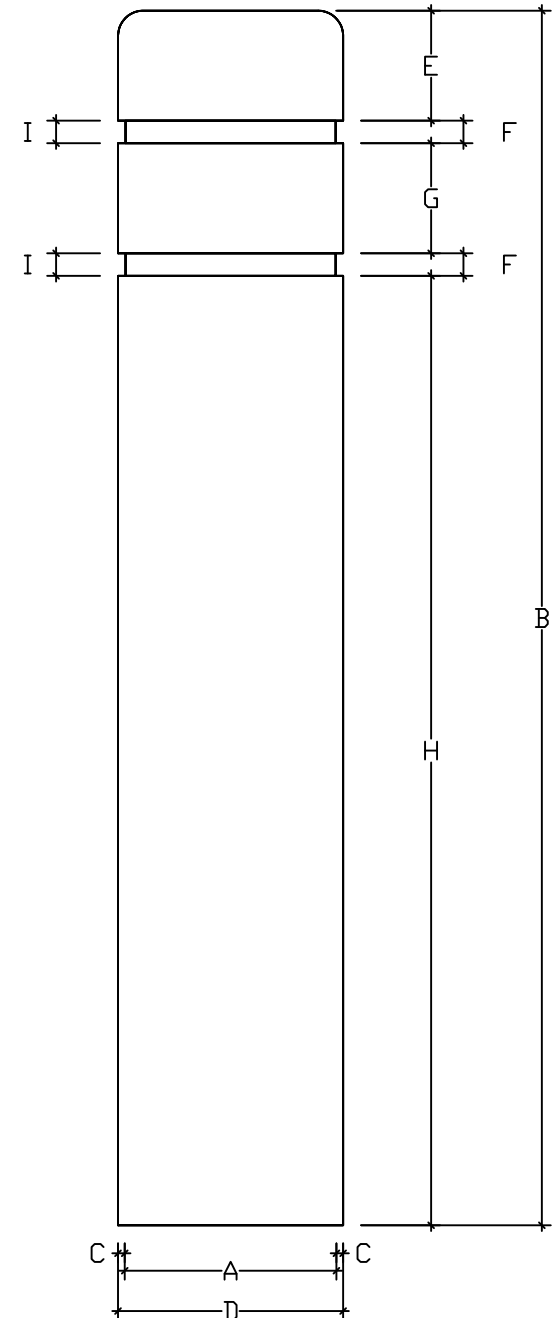
**The Yellow color 8-7/8" x 72" Bollard Guard cover is stocked in HDPE. Other colors may be available in 8-7/8" HDPE as the market demands.

Reflective Stripes: 3M Scotchlite Reflective Sheeting

Installation Strips: 2 foam strips

INSTALLATION

1. Crisscross the two foam strips over the top of the bollard
2. Slide the Post Guard cover over the foam strips and the bollard



	A ID Width/Dia	B Height/Length	C Thickness	D OD Width/Dia	E Recess	F Recess	G	H	I Reflect Tape
4.5" x 52"	4.72	52	.1406	5	2.875	.875	5.875	41.50	.75w
4.5" x 64"	4.72	64	.1406	5	2.875	.875	5.875	53.50	.75w
7" x 52"	7	52	.1719	7.34	2.875	.875	5.875	41.50	.75w
7" x 60"	7	60	.1719	7.34	2.875	.875	5.875	49.50	.75w
7" x 72"	7	72	.1719	7.34	2.875	.875	5.875	61.50	.75w
8 7/8" x 72" **	8.8125	72	.19	9.1857	3.875	.875	5.75	60.62	.75w
10 7/8" x 60" *	10.875	60	.22	11.3125	3.0	.875	5.75	49.50	1.0w
12 3/4" x 60" *	13.00	60	.20	13.4	3.0	.875	5.75	49.50	1.0w