



COMMERCIAL

A Division of BRAY INTERNATIONAL, Inc.

Bray Controls Commercial Division
13788 West Road, Suite 200A
Houston, Texas 77041

BCDSales@Bray.com

Phone: 1-888-412-2729

Fax: 1-888-412-2720

www.braycommercialdivision.com

Globe Valve Retrofit Form

02/02/15

EXISTING GLOBE VALVE BODY INFORMATION

Quantity _____

Figure No. (choose 1, 2, or 3 below) _____

Manufacturer (if known) _____

Model No. (if known) _____

Valve Size _____

☐ 2-Way or ☐ 3-Way

ACTUATION (Check all that apply)

☐ On/Off ☐ Tri-State ☐ Modulating

☐ Spring Return

☐ 24VAC ☐ 120VAC

☐ Weather Proof Enclosure

Approximate Close-Off Required _____ (PSI)

EXISTING GLOBE VALVE BODY DIMENSIONS

A = Height with stem down _____ (in.)

B = Length of the neck _____ (in.)

C = Stem diameter and threads/inch _____ (in.) _____ (th/in.)

D = Major diameter and threads/inch _____ (in.) _____ (th/in.)

E = Lift (Stroke Length) _____ (in.)

F = Neck Dimensions _____ (in.)

G = Neck Dimensions _____ (in.)

H = Neck Dimensions _____ (in.)

I = Neck Dimensions _____ (in.)

ADDITIONAL COMMENTS

POSSIBLE EXISTING GLOBE VALVE TYPES

Figure No.1

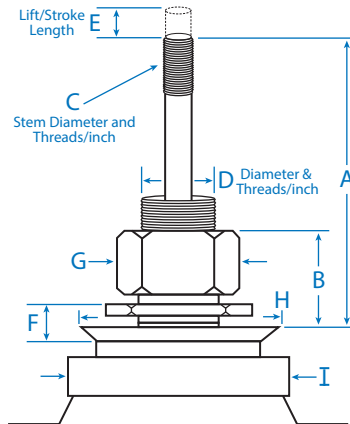


Figure No.2

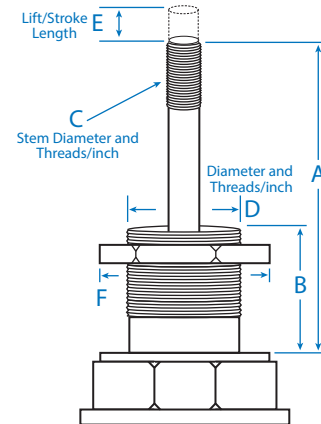


Figure No.3

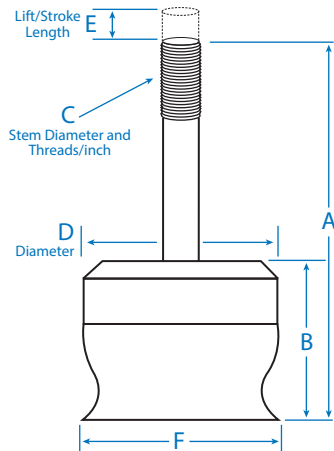


Figure No.4

If Fig. 1, 2, 3, do not match valve, please sketch below.)

DRAW YOUR OWN

Please fill in the following dimensions. A model number will be assigned by Bray after receiving this fax form.
Dimensions should be measured to closest 0.001 inch. All dimensions should be measured in inches.