

INSTALLATION INSTRUCTIONS



For more information contact...

WOODFORD MANUFACTURING COMPANY

2121 Waynoka Road, Colorado Springs, Colorado 80915 • Phone: (800) 621-6032 • Fax: (800) 765-4115

To view our complete product line visit: www.woodfordmfg.com or email: sales@woodfordmfg.com

A Division of WCM Industries, Inc.

RK Bracket Kit

Rev 06/10 Form No. IIBK.102

Model B75/79 & B74/76

Close Coupled Box Assemblies
For Use in Stud Wall Framing

Manufactured under one or more of the following patents:
U.S. Patents: 3,414,001; 4,178,956; 4,316,481; 4,532,954;
D216,790; D215,791; D277,365; D277,366;
Canada Patents: 852,529; 865,995; 1,146,438

RK Bracket Kit includes the following:

- (1) 51110 Outside Bracket
- (1) 51111 Inside Bracket
- (2) 51112 1/4"-20 X 1 1/4" Truss Hd. Screws
- (2) 50258 1/4"-20 Square Nuts

Use this adjustable bracket to position and hold shallow hydrant boxes during rough-in and plumbing installation.

1. Determine location required for flush mounting of box flange to finished wall. Level and secure with nails or screws.
2. Bend bracket ends and adjust brackets to stud spacing.
3. Remove top screws inside hydrant box and replace with 1-1/4" long screws provided in RK Bracket Kit.
4. Position hydrant box assembly to bracket with long screws protruding through bracket slots then secure with provided square nuts.

