

# CIB2

Single-Gang, Call-In Switch,  
Stainless Steel, Vandal Resistant

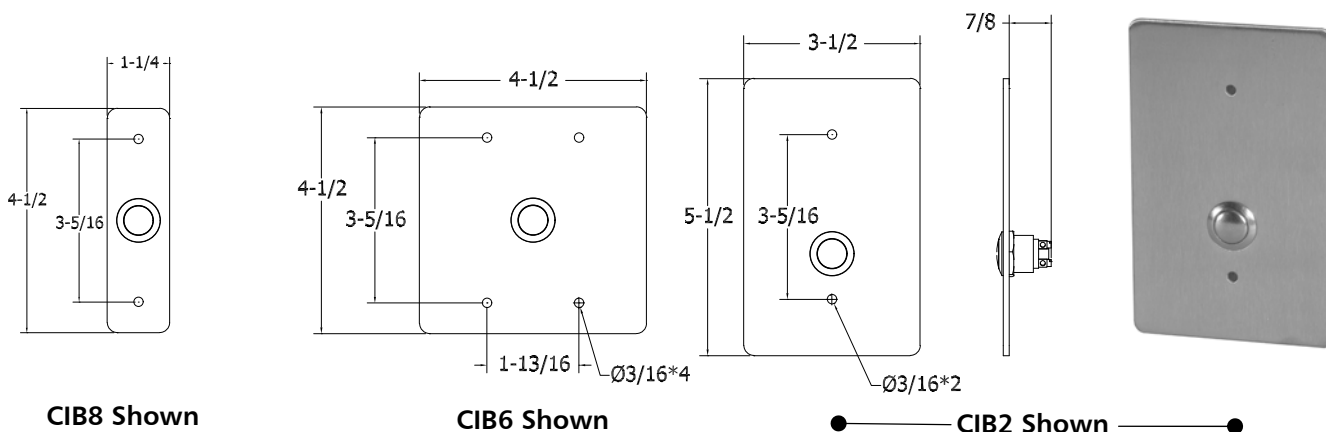
# CIB6

Two-Gang, Call-In Switch,  
Stainless Steel, Vandal Resistant

# CIB8

Door Mullion, Call-In Switch,  
Stainless Steel, Vandal Resistant

## 0603- VANDAL RESISTANT COMPONENTS



### GENERAL DESCRIPTION

The Quam CIB2 is a single-gang, vandal-resistant call-in switch with momentary, normally open, push-to-call button.

The Quam CIB6 is a two-gang, vandal-resistant call-in switch with momentary, normally open, push-to-call button.

The Quam CIB8 is a door mullion vandal-resistant call-in switch, with momentary, normally open, push-to-call button.

The faceplate is 12 gage, brushed stainless steel with tamper-resistant, #6-32 'pin-in-torx' hardware.

Optional at additional cost:

Red mushroom button— Order as: CIBx-MB

Engrave and fill is available at time of order. Contact the Factory for details and lead times.

### INTENDED USE

Indoor or outdoor environment.

### SWITCH CONNECTION

Screw-down pinch connector

Recommended construction sequences, installation instructions and A&E Specifications are available in various formats on the Quam Architects' and Engineers' Resources CD or on the web at: [www.quamspeakers.com](http://www.quamspeakers.com)

CORRECTION / DETENTION

06

Quam-Nichols Company  
444 East Marquette Road, Chicago, IL 60637  
Phone: (888) NEED NOW Fax: (888) NEED NOW  
(800) 633-3669 (800) 633-3669  
E-mail: [info@quamnichols.com](mailto:info@quamnichols.com) or [www.quamnichols.com](http://www.quamnichols.com)

© 2011 Quam-Nichols Company. Quam-Nichols reserves the right to make changes and/or improvements to its products at any time and without notice.



CIB2, CIB6, CIB8 110017