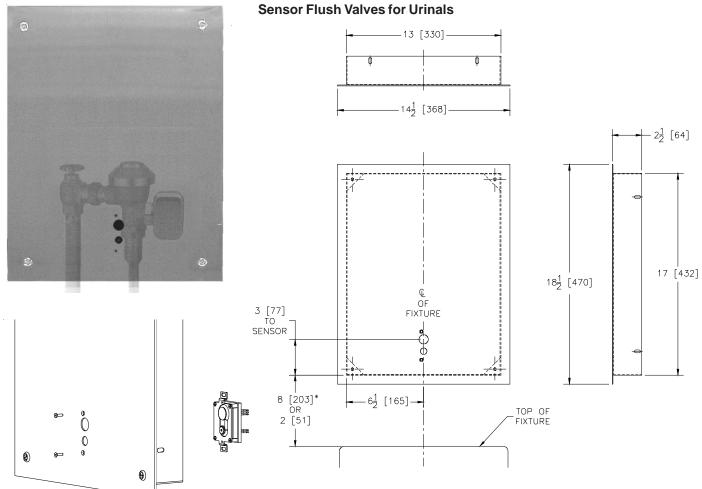


## ZEMS6199-BX17-U

Access Panel and Frame for Concealed



## Note:

\* Locate frame in wall so that bottom of frame is 2 inches above top of fixture (ZEMS6190/6290/6195/6295) or 8 inches above top of fixture (ZEMS6197/6297).

## **Suffix Options (Check/Specify Appropriate Options)**

\_\_\_\_ -SC-2 2" [51mm] Long Vandal Resistant Screws
Other

NOTE: MUST USE EITHER ZURN P6000-HW6 HARDWIRE POWER CONVERTER OR ZURN P6900-ACA-BA PLUG-IN POWER CONVERTER TO ENSURE PROPER OPERATION. USING A POWER CONVERTER OTHER THAN ZURN MAY RESULT IN OPERATION MALFUNCTION OR UNIT FAILURE.

## **ENGINEERING SPECIFICATION: ZURN ZEMS6199-BX17-U**

Aquaflush Sensor Access Panel and Frame - The access panel and frame provide a quick and simple access to in-wall concealed flush valves when a mechanical chase of adequate size is not available. The panel and frame incorporate a #18 gage stainless steel wall box frame, #14 gage stainless steel satin finish wall box cover, and four 1" [25] long vandal resistant screws. NOTE: Front of frame must be installed flush with finish wall.

Architectural/Engineering Approval

ZURN INDUSTRIES, LLC. ♦ COMMERCIAL BRASS OPERATION ♦ 5900 ELWIN BUCHANAN DRIVE ♦ SANFORD NC 27330

Phone: 1-800-997-3876 ♦ Fax: 919-775-3541 ♦ World Wide Web: www.zurn.com