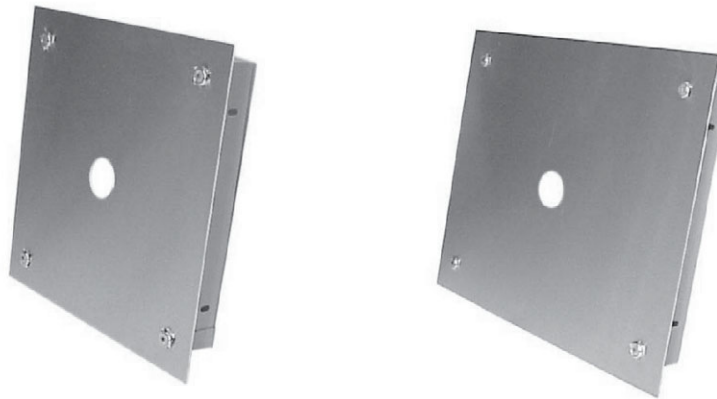


S009/S010 Series

S009

S010

Flush Valve Panel and Frame

Wall Panel and Frame are designed for back supply toilets and urinals where the flush valve is built into the wall. This panel allows easy access to service the flush valve by maintenance personnel. Additionally the panel provides protection to the flush valve from vandalism.

Wall Panel is heavy gage, type 304, stainless steel with exterior surface polished to a satin finish. It is provided with a 1-3/4" diameter hole for the flush valve pushbutton. Panel is secured to the frame with four 1/4" - 20 x 1-1/4" tamper resistant, stainless steel screws.

Frame is 16 gage jetcoat steel with a prime coat. Frame is provided with mounting holes for fastening within the furred spaces.

Guide Specification

Provide Elmdor® Flush Valve Panel and Frame (specify model number and options). Wall Panel shall be fabricated from 14 gage, type 304, stainless steel with a satin finish on exposed surface. Frame shall be 16 gage jetcoat steel with a prime coat and shall have mounting holes. Panel shall be secured to frame with four 1/4" - 20 x 1-1/4" tamper resistant, stainless steel screws.



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Building Council

S009/S010

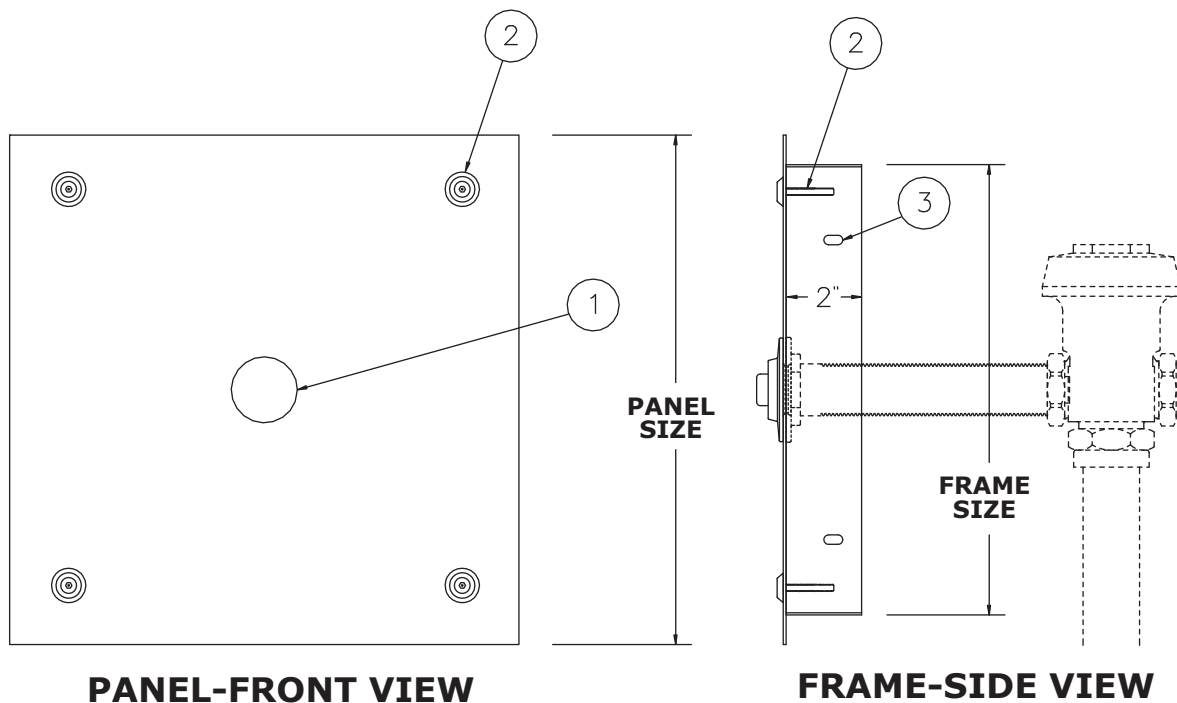
Revised: 3/24/09

Recyclable
Product

MODEL NUMBER AND OPTIONS SELECTION
BASE MODEL NUMBER

- ☐ S009 12" x 12" Frame (for urinal installation) Panel Size: 13-1/2" x 13-1/2"
- ☐ S010 13" (W) x 17" (H) Frame (for toilet installation) Panel Size: 15" (W) x 19" (H)

Note: Special sizes available upon request.


NOTES:

1. 1-3/4" FLUSH VALVE PUSHBUTTON HOLE
2. FOUR 1/4-20 x 1-1/4" STAINLESS STEEL SCREWS
3. MOUNTING HOLES

Dimensions are subject to manufacturer's tolerance of plus or minus 1/4". Elmdor/Stoneman assumes no responsibility for use of void or suspended data. Please visit www.elmdorstoneman.com for most current specifications. © Copyright 2009 Elmdor/Stoneman, City of Industry, CA, A Division of Acorn Engineering Company.

SELECTION SUMMARY & APPROVAL FOR MANUFACTURING

Model Number & Options _____	Quantity _____
Company _____	Date _____
Contact _____	Title _____
Approval for Manufacturing/Signature _____	

S009/S010

Revised: 3/24/08