

Location: 
**MI-VB/
MI-VB-SM**
VALVE BOX

Specification: MIFAB Series MI-VB valve box is designed to provide easy access to all types of valves and controls that are concealed in the wall and need to be protected by a fully enclosed box. The MIFAB MI-VB-SM valve box is designed to provide easy access to all types of valves and controls that extend outside of the finished wall and need to be protected by a fully enclosed box. The depth of all valve boxes can be customized to meet any rough in requirements.


MI-VB Series

MI-VB-SM Series

Material: MI-VB Series is a 16 gage satin coat steel door and frame and a 20 gage satin coat steel box. The MI-VB-SM is 16 gage stain coat steel door and box. The MI-VBSS is a 16 gage #304 stainless steel door and frame with a 20 gage #304 stainless steel box. The MI-VB-SMSS is a 16 gage #304 stainless steel door and box.

Finish: All Satin Coat VB's have a prime white finish. MI-VBSS has a #4 brush satin finish on door and frame and a 2B finish on the box. MI-VB-SMSS has a #4 brush satin finish on door as well as the box.

Door: MI-VB Series - flush to frame. Turned back around edges for extra rigidity. MI-VB-SM Series - overlaps box, providing a tight secure fit. Optional - opening cut out of door to allow for glass or plastic window to be installed - window material supplied by others.

Frame: MI-VB Series - pre-punched mounting holes for simple installation. It is welded to the box.

Hinge: Concealed pivot pins.

Latch: Standard - Flush mounted, screwdriver operated cam. Optional - Allen key, cylinder key, or paddle latch. All of MIFAB's cylinder key locks are keyed alike.

Packaging: Individual pack.

SUFFIX OPTIONAL VARIATIONS

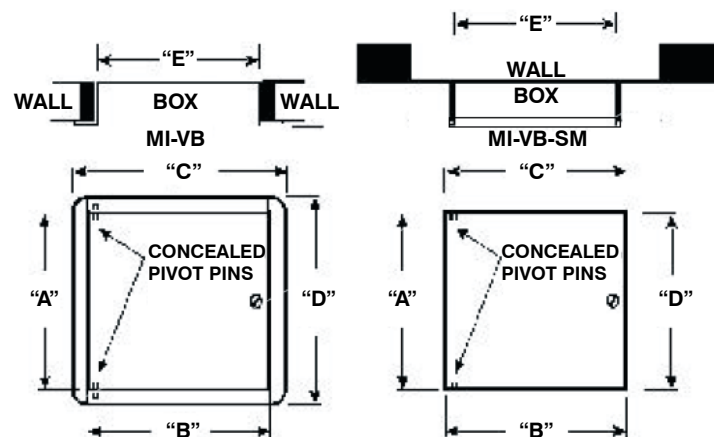
- ☐ -A Allen key lock
- ☐ -BA Buy American Act compliant product
- ☐ -C Cylinder key lock
- ☐ -PA Pennsylvania Steel Act compliant product
- ☐ -PL Paddle latch
- ☐ -SM Surface Mounted Valve Box
- ☐ -VP Vandal resistant hardware (VP Screwdriver included)
- ☐ -WR Water Resistant

"B" x "A"	DOOR SIZE	SHIPPING WEIGHT (Lbs.)	LATCHES	MILD STEEL MODEL #	STAINLESS STEEL MODEL #
8" x 8" x 4"	8" x 8" x 4"	10.0	1	MI-VB080804	MI-VBSS080804
8" x 8" x 6"	8" x 8" x 6"	12.0	1	MI-VB080806	MI-VBSS080806
8" x 8" x 8"	8" x 8" x 8"	14.0	1	MI-VB080808	MI-VBSS080808
12" x 12" x 4"	12" x 12" x 4"	18.0	1	MI-VB121204	MI-VBSS121204
12" x 12" x 6"	12" x 12" x 6"	20.0	1	MI-VB121206	MI-VBSS121206
12" x 12" x 8"	12" x 12" x 8"	24.0	1	MI-VB121208	MI-VBSS121208
14" x 14" x 4"	14" x 14" x 4"	26.0	1	MI-VB141404	MI-VBSS141404
14" x 14" x 6"	14" x 14" x 6"	28.0	1	MI-VB141406	MI-VBSS141406
14" x 14" x 8"	14" x 14" x 8"	30.0	1	MI-VB141408	MI-VBSS141408
16" x 16" x 4"	16" x 16" x 4"	32.0	1	MI-VB161604	MI-VBSS161604
16" x 16" x 6"	16" x 16" x 6"	34.0	1	MI-VB161606	MI-VBSS161606
16" x 16" x 8"	16" x 16" x 8"	36.0	1	MI-VB161608	MI-VBSS161608

A-B Door Size

C-D Overall Dimensions - Door Size - Plus 2 1/8" (54)
(except for MI-VB-SM Series. For the MI-VB-SM, the Overall Dimensions are the same as the Door Size.)

E-F Wall Opening - Door Size - Plus 3/8" (10)



(Dimension) Denotes Millimetres

Note: The hinge is always furnished on the "A" or height (longer) dimension, unless otherwise specified.

Job Name:
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MIFAB reserves the right to make changes in material and design without formal notice or obligation.

USA: 1-800-465-2736 www.mifab.com CAN: 1-800-387-3880