

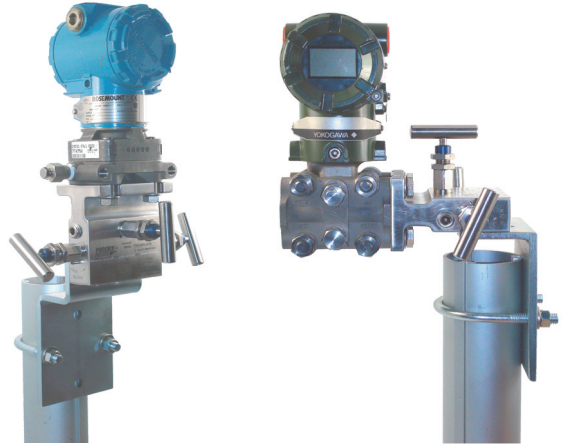


PVMB™ AND PHMB™ MOUNTING BRACKETS

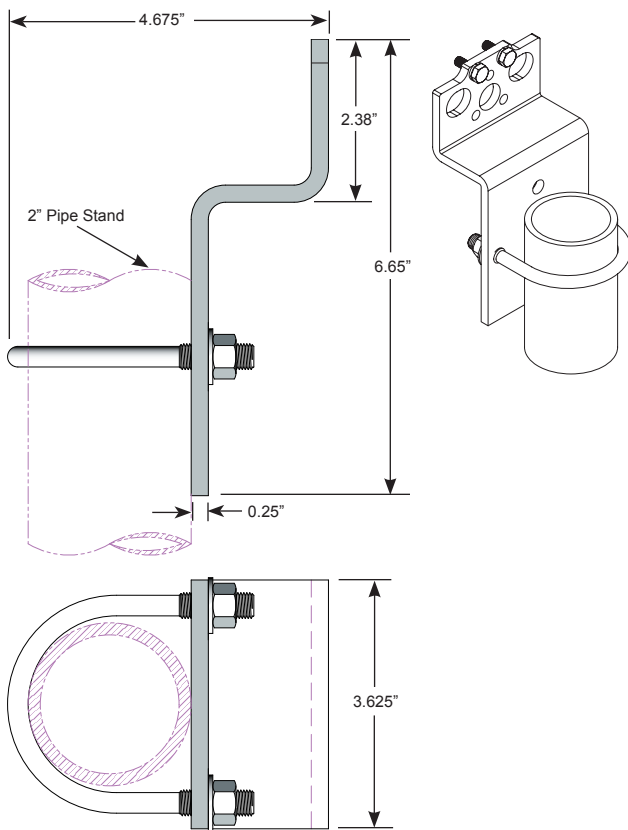
VERTICAL AND HORIZONTAL MOUNTING BRACKETS

Mounting Brackets

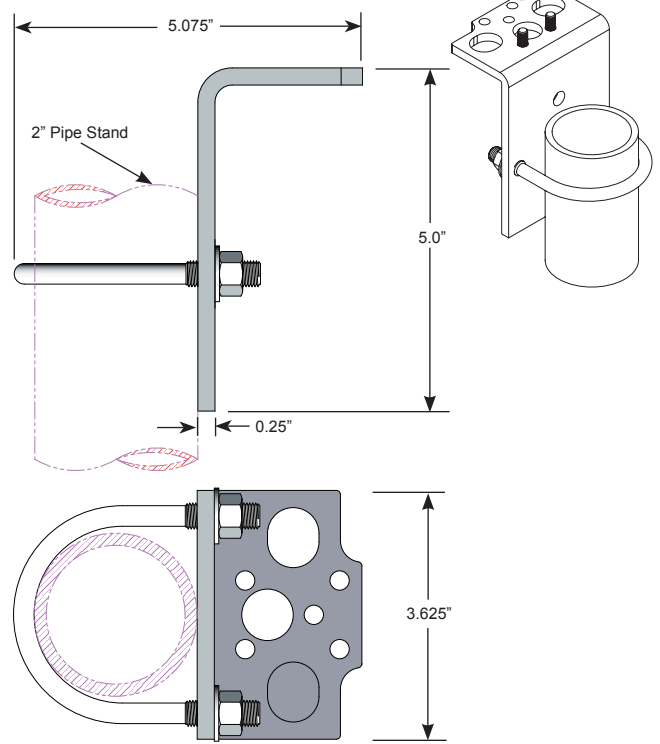
The mounting brackets are designed to mount the manifold, instead of the transmitter, to the pipe stand, which provides support for the manifold and sensing lines when it becomes necessary to remove the transmitter. Parker manufactures the mounting brackets using ¼" thick plate material. The PVMB is designed for vertical and panel mount applications. The PHMB is designed for horizontal applications. These brackets may be ordered separately or specified with a manifold using the option codes in Parker's manifold catalogues.



Vertical Mounting Bracket



Horizontal Mounting Bracket





PVMB™ and PHMB™ Mounting Brackets Model Numbering System

Parker	Mount Type	Type	Material	Option
P	V=Vertical	MB =Mounting Bracket	SS=Stainless Steel (304 or 18.8SS)	S6=316SS bracket and bolts
	H=Horizontal		CS=Carbon Steel (Zinc Plated)	
EXAMPLE: PHMBSS = Parker, Horizontal Mounting Bracket, Stainless Steel				
P	H	MB	SS	
Includes Mounting Kit: Mounting Bracket, Qty. 1 2 7/8" Centers U-Bolt, Qty. 1 3/8" Nuts, Qty. 2 3/8" Lock Washers, Qty. 2 1/4" Manifold Mounting Bolts, Qty. 2 1/4" Lock Washers, Qty. 2 Note: Standard Bolting Options , CS - carbon steel, Gr.8, zinc plated bolts; SS - stainless steel, 18.8 (304SS) bolts.				

Use with Confidence, Parker Products Meet the Following Specifications:

- ✓ ASME B31.1 Power Piping
- ✓ ASME B31.3 Process Piping
- ✓ ASME B16.34 Valves - Flanged, Thread, and Welding End
- ✓ API 598 Valve Inspection and Testing
- ✓ MSS SP-25 Standard Marking Systems for Valves, Fittings and Flange Unions
- ✓ MSS SP-99 Instrument Valves
- ✓ MSS SP-105 Instrument Valves for Code Applications
- ✓ NACE MR0175 for all 316SS valves and A105CS body/316SS bonnet (SC Material Code)

For further information please contact:



Parker Hannifin Canada
Instrumentation Group
2620 21st Street N.E.
Calgary, Alberta T2E 7L3
Phone:(403) 291-3154
Fax: (403) 291-3292

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