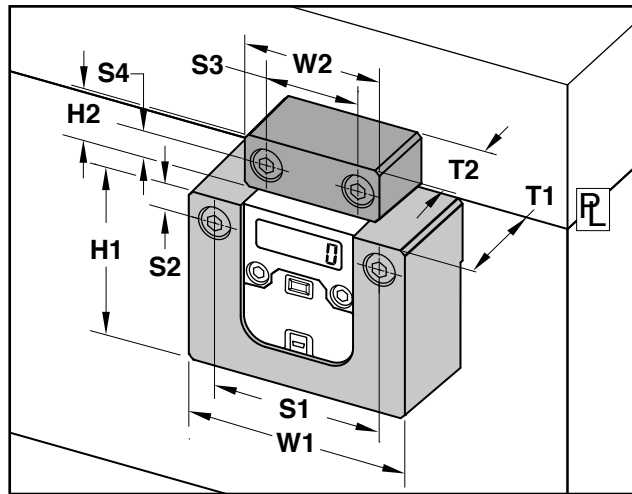


INSULATOR BLOCKS EXTERNAL MOUNT



APPLICATION GUIDELINES

- Maximum temperature: 360°F (180°C).
- Installation can be on the cavity or core half of the tool. For use with ProFile, mount to the stationary half for optimum cable routing.
- The Insulator Block accepts the screws from the S-Series CounterView sold on page F-10 or the OnDemand Cve Monitor sold on page F-7. Can be utilized with the Real-Time Cve Monitor sold on page F-2, but it will protrude outside of the block.

M Vadyne

CATALOG NUMBER	DESCRIPTION	HI	WI	TI	SI	S2	H2	W2	T2	S3	S4
CV-BLK	Inch version with screws: (2) 1/4-20 x 1-1/8 (Actuator) (2) 1/4-20 x 1-1/2 (Block)	2.37	3.00	1.37	2.25	.50	.75	2.00	1.00	1.00	.37
CVMM-BLK	Metric version with screws: (2) M6-1.0 x 30 (Actuator) (2) M6-1.0 x 40 (Block)	60	76	35	57	12.5	19	50	25	25.5	9.5

R-SERIES COUNTERVIEW INSULATOR BLOCK

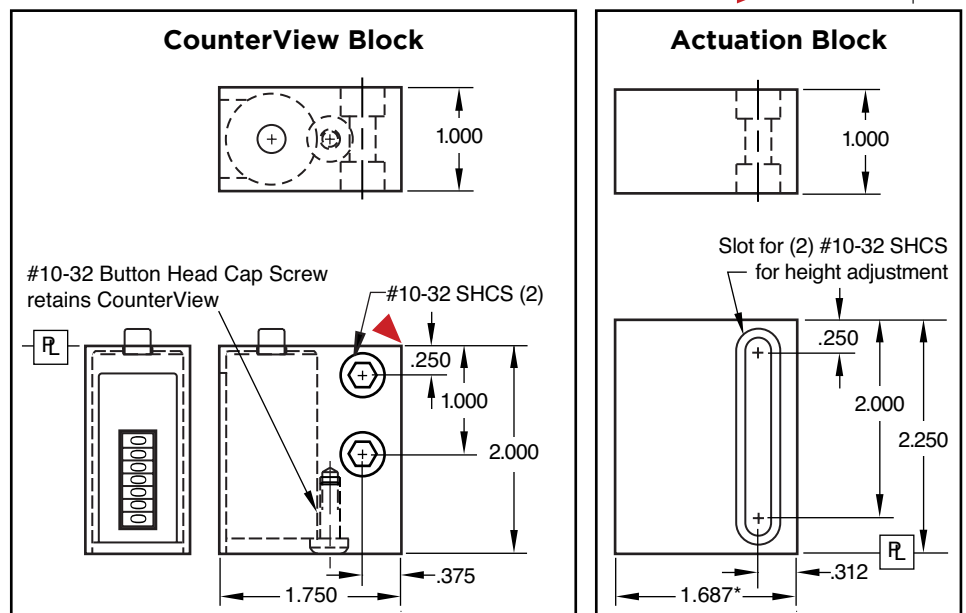


M A36 **S** Black Oxide

CATALOG NUMBER	DESCRIPTION
CVRA-100	CounterView Attachment Block Set (Includes Screws)

R-Series CounterViews are sold separately on page F-11.

► CAD insertion point



Note: The width of the Actuation Block is smaller by 1/16" to allow for clearance if the CounterView Block is recessed into the mold.