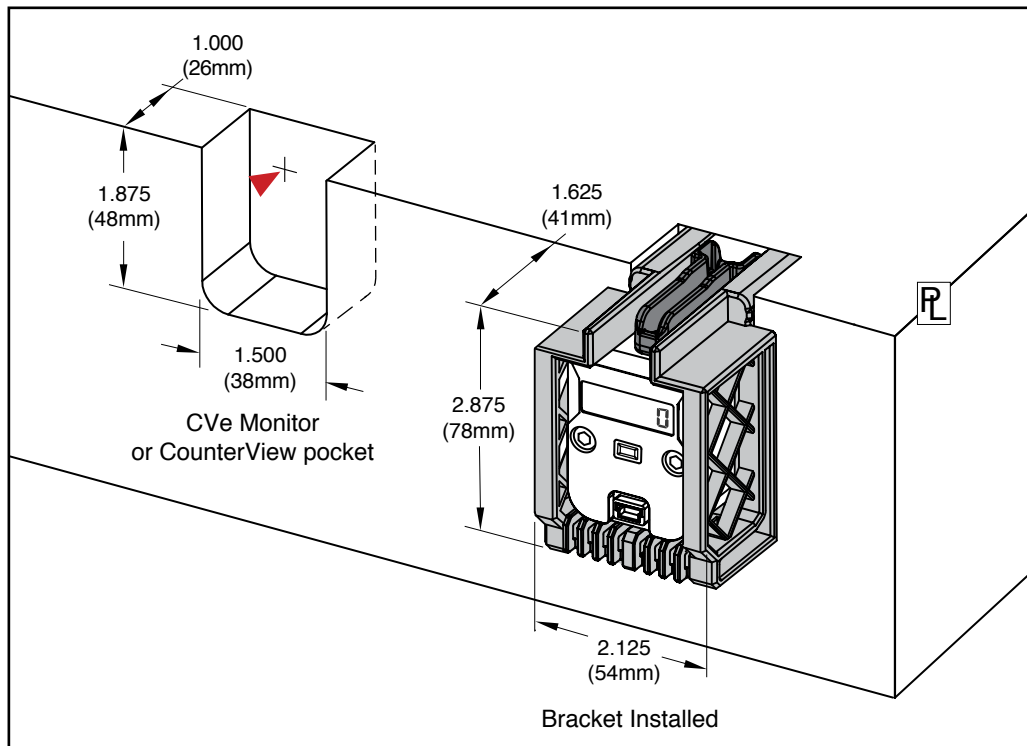




# INSULATOR BLOCKS RETROFIT BRACKET



▶ CAD insertion point



**M** Vadyne

CATALOG NUMBER	DESCRIPTION
<b>CV-BRACKET</b>	Inch version with screws: (2) #8-32 x 1-1/2
<b>CVMM-BRACKET</b>	Metric version with screws: (2) M4-.7 x 35mm

## APPLICATION GUIDELINES

- Maximum temperature: 410°F (210°C).
- The Inch or Metric Insulator Block assembly sits in the pocket as shown above, and utilizes the screw locations from the square CounterView sold on page F-10 or the OnDemand CVe Monitor sold on page F-7.
- The Bracket can be installed on the cavity or core half of the tool. For use with OnDemand CVe Monitors using the ProFile system, mount to the stationary half for optimal cable routing. The Bracket can be utilized with the Real-Time CVe Monitor sold on page F-2, but the monitor will protrude 1" outside of the tool.
- The CVe Monitor or CounterView are actuated via a Striker which is attached to the Insulator Bracket as a single unit. No preload adjustment is required.