

DOT-DASH[®] SIGNAGE / INSTALLATION SIDE-OF-PANEL MOUNT W/ PANEL-GAP SPRING

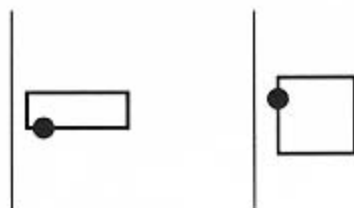
The bracket clips into the slotted standard on either side of the panel. The spring on the side of the bracket holds the bracket stationary in panel gaps from 1/8" to 1/4" wide.

To install simply depress both ends of the spring as the bracket enters the slotted standard gap. The two teeth in the bracket must extend through the slots in the standard and slide down to secure the bracket.

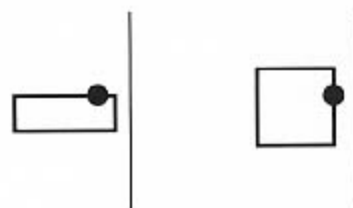
The spring can be turned to depress one end of the spring at a time for narrow gaps.

The back half of the dot is attached to the bracket with a #8-32 x 5/8" flat head screw. A 3/32" allen wrench (provided), is required to loosen or tighten the screw. By rotating the dot with this screw loose, plaque can be positioned as shown:

LEFT SIDE OF PANEL

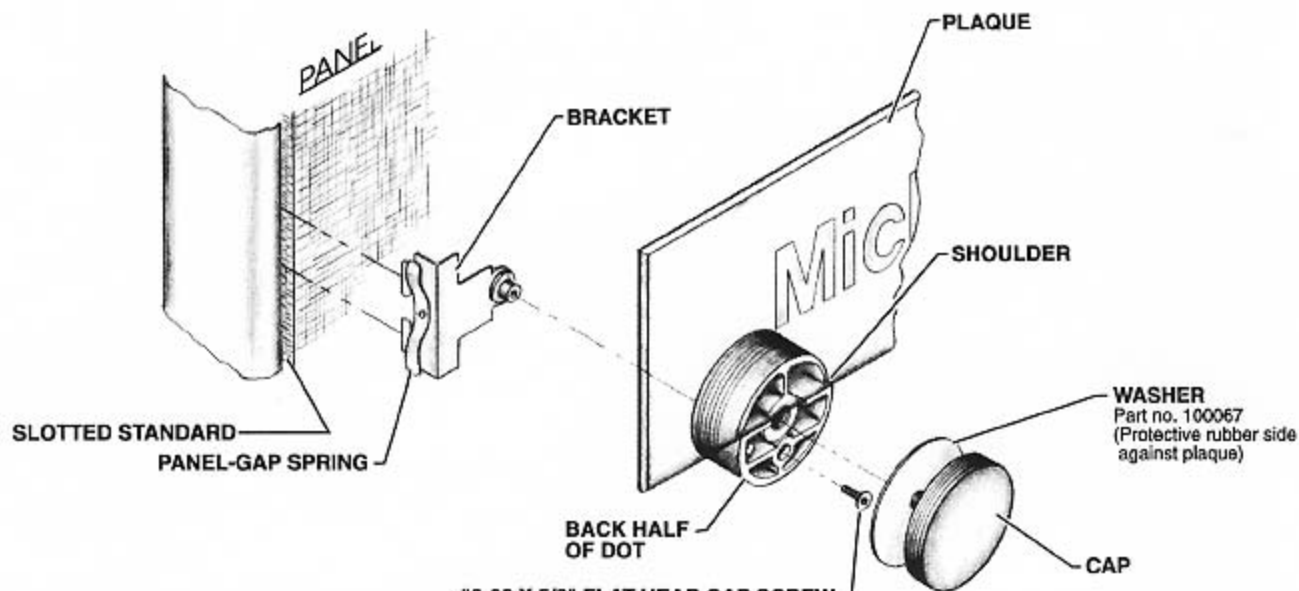


RIGHT SIDE OF PANEL



The screw holding the back half of the dot to the bracket **must be firmly tightened** to hold the dot and the plaque in desired position.

Hold plaque against shoulder of dot and turn cap and washer tightly against plaque (rubber side of washer against plaque).



#8-32 X 5/8" FLAT HEAD CAP SCREW
Part no. 100040-1
(requires 3/32" allen wrench.)
IMPORTANT: Screw must be firmly tightened to hold Dot and Plaque in desired position.