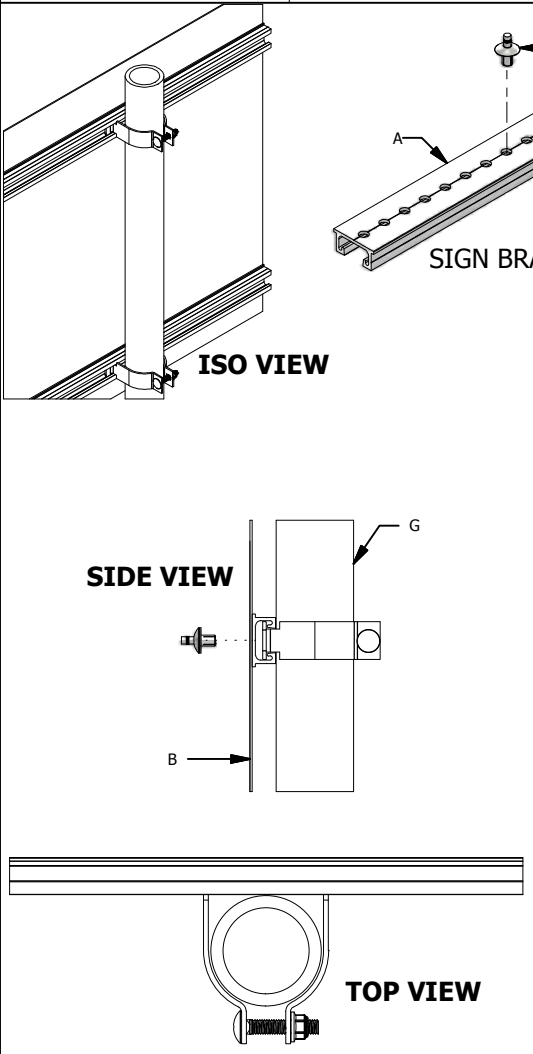
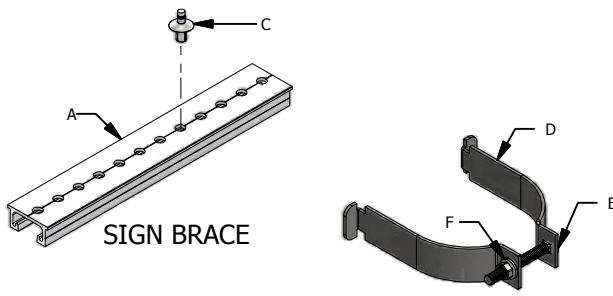
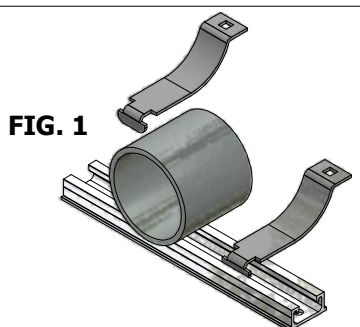
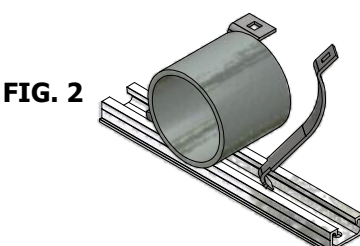
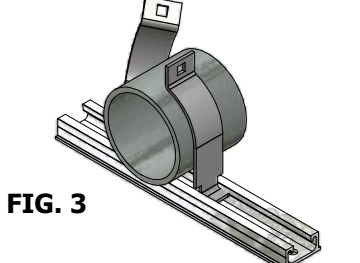


DRAWING # ASB200P1-RDINST	ADJUST-A-SIGN USING ASB200P1 INSTALLATIONS ROUND POST SIGN SUPPORT INSTALLATION INSTRUCTIONS	DATE: 7-13-18
 <p>ISO VIEW</p> <p>SIDE VIEW</p> <p>TOP VIEW</p> <p>A ALUMINUM SIGN BRACE B SIGN PANEL C 3/8" ALUMINUM DRIVE RIVET D STAINLESS STEEL POST CLAMP E 3/8" STAINLESS CARRIAGE BOLT F 3/8" FLANGE NUT G SIGN SUPPORT</p>	 <p>SIGN BRACE</p> <p>ADJUSTABLE SIGN CLAMP</p>  <p>FIG. 1</p>  <p>FIG. 2</p>  <p>FIG. 3</p>	<h2 data-bbox="1239 186 1827 243">INSTALLATION PROCEDURE</h2> <p>STEP 1 DETERMINE THE QUANTITY AND POSITION REQUIRED FOR THE SIGN BRACING EXTRUSIONS.</p> <p>NOTE: Sign area per post to brace junction area must not exceed 10 square ft.</p> <p>STEP 2 FASTEN THE SIGN BRACING (A) TO THE FLAT SIGN PANEL USING 3/8" ALUMINUM RIVETS WITH ATTACHED NYLON WASHER (C) BETWEEN THE HEAD OF THE RIVET AND SIGN SHEETING AS SHOWN IN SIDE VIEW.</p> <p>STEP 3 INSTALL THE SIGN BRACE POST CLAMPS (D) AS SHOWN IN FIG. 1. INSERT TAB INTO SIGN BRACE (A) THEN ROTATE AS SHOWN IN FIG. 2 SO THE CLAMP IS POSITIONED AGAINST SIGN POST AS SHOWN IN FIG. 3.</p> <p>STEP 4 INSTALL CARRIAGE BOLT (E) AND FLANGE NUT (F) THEN TIGHTEN UNTIL SNUG.</p> <p>STEP 5 REPEAT FOR ALL ADDITIONAL CLAMPS - ONE CLAMP SHOULD BE USED FOR EACH BRACE & POST JUNCTION - AS SHOWN IN ISO VIEW.</p> <p>NOTE: VHB TAPE MAY ALSO BE USED IN PLACE OF ALUMINUM SIGN RIVETS.</p>