

FIGURE NUMBER <b>0700</b>	<p><b>SMITH® JAY R. SMITH MFG. CO.®</b> MEMBER OF MORRIS GROUP INTERNATIONAL POST OFFICE BOX 3237 MONTGOMERY, ALABAMA 36109-0237 (USA) TEL: 334-277-8520 FAX: 334-272-7396 www.jrsmith.com</p> <p><b>ASPE</b> MEMBER OF: <b>PDI</b> TESTING AND DRASTIC INSTITUTE <b>ASSE</b> American Society of Sanitary Engineers</p>								<b>LOCATION</b>																																																																																																																																																																																								
	<b>J</b>	<b>H</b>	<b>G</b>	<b>DATE: 2-20-85</b>	<b>SCALE: 2-20-85</b>	<b>SIZE: A</b>	<b>DRAWING NUMBER: 0700</b>	WE CAN ASSUME NO RESPONSIBILITY FOR USE OF SUPERSeded OR VOID DATA																																																																																																																																																																																									
<h2 style="text-align: center;"><b>LAVATORY SUPPORTS WITH CONCEALED ARMS</b></h2> <h3 style="text-align: center;"><b>FLOOR MOUNTED WITH "PRO-SET" UPRIGHTS</b></h3>																																																																																																																																																																																																	
<b>Fig. 0700 . . . FOR HIGH BACK LAVATORIES (shown)</b>																																																																																																																																																																																																	
<p><b>NOTE:</b> The rough-in dimensions listed on this drawing are based on current information available to Jay R. Smith by the fixture manufacturers. We recommend that you verify these dimensions with the fixture manufacturer. We will not accept responsibility for rough-in dimension changes by the fixture manufacturer.</p> <p><b>NOTE:</b> Dimensions shown in parentheses are in millimeters.</p>																																																																																																																																																																																																	
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<b>J</b> <b>H</b> <b>G</b>		09/27/10 11/23/05 03/19/04	Updated Drawing Revised Roughing-in Table Revised Roughing-in Table	<b>JJ</b> <b>JJ</b> <b>JJ</b>	<b>CL</b> <b>CL</b> <b>CL</b>	WEIGHT POUNDS	VOLUME CUBIC FEET	<b>FIGURE NUMBER</b>																																																																																																																																																																																									
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<p><b>SMITH® JAY R. SMITH MFG. CO.®</b> MEMBER OF MORRIS GROUP INTERNATIONAL POST OFFICE BOX 3237 MONTGOMERY, ALABAMA 36109-0237 (USA) TEL: 334-277-8520 FAX: 334-272-7396 www.jrsmith.com</p> <p><b>ASPE</b> MEMBER OF: <b>PDI</b> <b>ASPE</b> MEMBER OF: <b>ASPE</b></p> <h2 style="text-align: center;"><b>INSTALLATION INSTRUCTIONS FOR CONCEALED ARM CARRIERS</b></h2> <p><b>BEFORE</b> starting rough-in be certain you:</p> <ol style="list-style-type: none"> <li>know correct fixture number and name</li> <li>have a copy of Smith submittal (rough-in) drawing with dimensions for fixture to be used.</li> </ol> <p><b>NOTE:</b> The rough-in dimensions listed on this drawing are based on current information available to Jay R. Smith by the fixture manufacturers. We recommend that you verify these dimensions with the fixture manufacturer. We will not accept responsibility for rough-in dimension changes by the fixture manufacturer.</p> <p><b>PART</b> <b>QTY</b> <b>DESCRIPTION</b></p> <table border="1"> <tr> <td>1</td> <td>2</td> <td>Upright (w/welded base)</td> </tr> <tr> <td>2</td> <td>2</td> <td>Sleeve Assembly</td> </tr> <tr> <td>3</td> <td>1</td> <td>Alignment Bar</td> </tr> <tr> <td>4</td> <td>2</td> <td>Locking Coupling</td> </tr> <tr> <td>5</td> <td>2</td> <td>Escutcheon Fig. 0700 (-E)</td> </tr> <tr> <td>6</td> <td>2</td> <td>Arm Assembly</td> </tr> <tr> <td>6a</td> <td>2</td> <td>Rear Leveling Screw Assy</td> </tr> <tr> <td>6b</td> <td>2</td> <td>Locking Device</td> </tr> <tr> <td>6c</td> <td>2</td> <td>Front Leveling Screw</td> </tr> </table> <p>WE CAN ASSUME NO RESPONSIBILITY FOR USE OF SUPERSEDED OR VOID DATA</p> <p><b>SCALE:</b> <b>8-8-85</b></p> <p><b>DATE:</b> <b>8-8-85</b></p> <p><b>APPROVED BY:</b> <b>KG</b></p> <p><b>CHECKED BY:</b> <b>CR</b></p> <p><b>DRAWN BY:</b> <b>VGD</b></p>								1	2	Upright (w/welded base)	2	2	Sleeve Assembly	3	1	Alignment Bar	4	2	Locking Coupling	5	2	Escutcheon Fig. 0700 (-E)	6	2	Arm Assembly	6a	2	Rear Leveling Screw Assy	6b	2	Locking Device	6c	2	Front Leveling Screw
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<p style="text-align: center;"><b>INSTALLATION INSTRUCTIONS FOR CONCEALED ARM CARRIERS</b></p> <ol style="list-style-type: none"> <li>Uprights (Part #1) must be spaced according to the "C" dimension (shown on the submittal drawing). Uprights should not be bolted rigidly to the floor at this time.</li> <li>Position sleeves (Part #2) by using the "B" dimension (shown on the submittal drawing). Secure to uprights with 5/16 (8)-18 hex head bolts (furnished) on the back of the sleeve.</li> <li>Slide alignment bar (Part #3) into the sleeves. Recheck the "C" dimension at the center of the uprights. Secure the alignment bar with 5/16 (8) hex head bolts (furnished). Uprights should now be bolted securely to the floor. Uprights must be plumb: if necessary, shim to compensate for uneven floors.</li> <li>Thread escutcheon (Part #5), Fig. 0700 (-E) only onto arm (Part #6). Thread locking coupling (Part #4) onto arm. Thread arms into sleeves (Part #2) to dimension "G" (shown on the submittal drawing). Lock arms in place by tightening locking coupling (Part #4). Recheck "C" dimension at the end of the arms.</li> <li>Rear leveling screw assemblies (Part #6a) must be set according to the "D" dimension (shown on the submittal drawing). Position the locking devices (Part #6b) to the "E" dimension (shown on the submittal drawing). Install the front leveling screws (Part #6b) to the "E" dimension (shown on the submittal drawing).</li> <li>Level lavatory with leveling screws as required and secure in place with locking device.</li> </ol>																																		
FIGURE NUMBER <b>0700, 0700 (-E)</b>	DATE 09/27/10 2/16/01 01/11/00	DESCRIPTION Updated Drawing Revised Submittal Revised Base Plate	JJ RN JJ	CL BS	WEIGHT POUNDS	VOLUME CUBIC FEET	<b>FIGURE NUMBER</b> <b>0700, 0700 (-E)</b> <b>INSTALLATION INSTRUCTIONS</b>																											
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