

FIGURE NUMBER	0115	DRAWN BY: CM	CHECKED BY: VGD	APPROVED BY: JD	DATE: 1-3-85	WE CAN ASSUME NO RESPONSIBILITY FOR USE OF SUPERSEDED OR VOID DATA	SMITH® JAY R. SMITH MFG. CO.®		P.D.D. INSTITUTE ASPE		LOCATION																									
							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		MEMBER OF: ASPE																											
<h2 style="text-align: center;">ADJUSTABLE FIXTURE SUPPORTS FOR ELEVATED SIPHON JET WATER CLOSETS FOR WHEELCHAIR USERS DEEP ROUGH-IN TYPE</h2>																																				
DRAWING NUMBER S0115		<h3 style="text-align: center;">HORIZONTAL FITTINGS</h3>																																		
		<p>SINGLE</p> <p>Rear Support Lug and -M51 Anchor Foot Assembly Regularly Furnished.</p> <p>Fig. 0115R Top View</p> <p>FRONT VIEW</p> <p>The front view shows a base support with a central hole of diameter 9 (230) and a height of 7 1/2 (190). The distance from the front face to the support lugs is 10 (255). The distance from the front face to the rear support lug is 4 (100). The distance between the support lugs is 18 1/4 (465).</p>																																		
SIZE A		<p>DOUBLE</p> <p>Fig. 0115D Top View</p>																																		
		<p>Fig. 0115L . . . CAULK Left Hand Fig. 0115R . . . CAULK Right Hand Fig. 0115D . . . CAULK Double</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th rowspan="2">A SIZE</th> <th colspan="2">D</th> <th rowspan="2">J</th> <th rowspan="2">R</th> <th rowspan="2">F</th> </tr> <tr> <th>MIN</th> <th>MAX</th> </tr> </thead> <tbody> <tr> <td>4(100)</td> <td>4 5/8(117)</td> <td>8 5/8(219)</td> <td>3 3/8(86)</td> <td>16(405)</td> <td>3(76)</td> </tr> </tbody> </table>										A SIZE	D		J	R	F	MIN	MAX	4(100)	4 5/8(117)	8 5/8(219)	3 3/8(86)	16(405)	3(76)											
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<p>© DIMENSION - ADJUS-TO-WALL TYPE OUTLET CONNECTION</p> <p>The Smith Adjus-to-Wall outlet connection provides adjustment at the face of the wall at the time the fixture is set; thus, compensating for wall construction variations. The © dimension is measured from the front of the face plate to the finished wall. To properly determine the length of nipple required, deduct 1" (25) from the © dimension. The Adjus-to-Wall coupling will provide 1/2" (13) horizontal adjustment in either direction with the coupling extended 5/16" (8) past face of the finished wall.</p> <p>© dimension = 4" (100) (regularly furnished) consisting of nipple and Adjus-to-Wall coupling permitting adjustment from 3" (76) min. to 4" (100) max.</p> <p>The water closet gasket regularly furnished is made of molded neoprene and designed to fit water closet outlet dimensions and configurations shown in ANSI Standard A112.19.2M-1995, Figure 13B. If gasket is not found to be compatible to fixture due to nonconformance of said fixture to ANSI A112.19.2M, then fixture manufacturer shall be consulted for a suitable gasket recommendation. Jay R. Smith assumes no liability for connections to fixtures which do not conform to these standards.</p>																																				
<p>NIPPLE LENGTHS AVAILABLE</p> <table border="1"> <thead> <tr> <th>LENGTH</th> <th>MIN.</th> <th>©</th> <th>MAX.</th> </tr> </thead> <tbody> <tr> <td>2 1/2(64)</td> <td>2 1/4(57)</td> <td>3 1/4(83)</td> </tr> <tr> <td>*3 1/4(83)</td> <td>3(76)</td> <td>4(100)</td> </tr> <tr> <td>*8 1/4(210)</td> <td>8(205)</td> <td>9(230)</td> </tr> <tr> <td>10(255)</td> <td>9 3/4(250)</td> <td>10 3/4(275)</td> </tr> <tr> <td>12(305)</td> <td>11 3/4(300)</td> <td>12 3/4(325)</td> </tr> <tr> <td>15(380)</td> <td>14 3/4(375)</td> <td>15 3/4(400)</td> </tr> <tr> <td>18(455)</td> <td>17 3/4(450)</td> <td>18 3/4(475)</td> </tr> </tbody> </table> <p>NOTE: When nipple lengths between 3 1/4" (83) and 8 1/4" (210) are specified, the 8 1/4" (210) nipple will be supplied. Nipple must be cut to specified length by others.</p> <p>*ABS (Regularly Furnished) other lengths PVC.</p>												LENGTH	MIN.	©	MAX.	2 1/2(64)	2 1/4(57)	3 1/4(83)	*3 1/4(83)	3(76)	4(100)	*8 1/4(210)	8(205)	9(230)	10(255)	9 3/4(250)	10 3/4(275)	12(305)	11 3/4(300)	12 3/4(325)	15(380)	14 3/4(375)	15 3/4(400)	18(455)	17 3/4(450)	18 3/4(475)
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REV.	6-30-98 1-22-98 3-3-97 6-21-94 7-7-93	6-30-98 1-22-98 3-3-97 6-21-94 7-7-93	Submittal Update Chg'd Callout & 4 was 04 Added Millimeters Revision Submittal Update	ASL EMB EMB EMB EMB	BS BS BS BS BS	WEIGHT POUNDS	VOLUME CUBIC FEET	FIGURE NUMBER																												
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