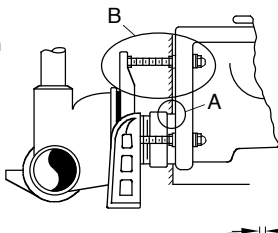
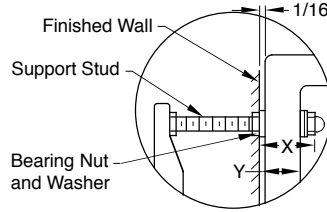
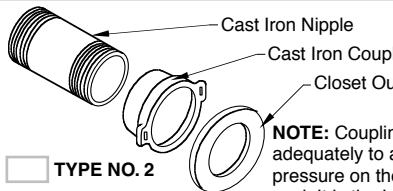
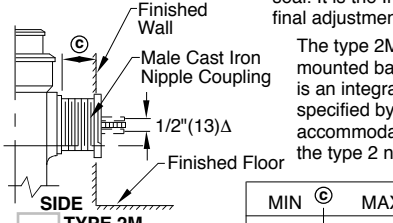
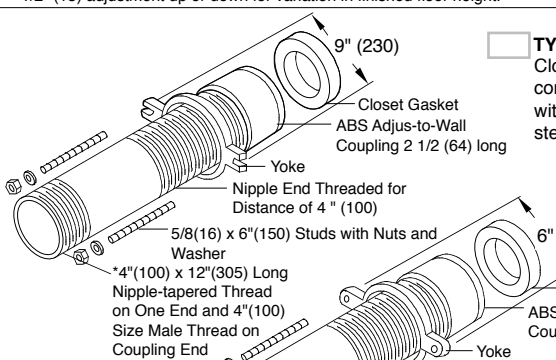
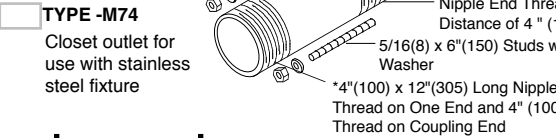
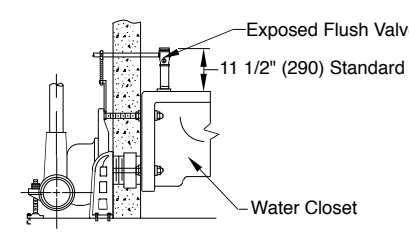
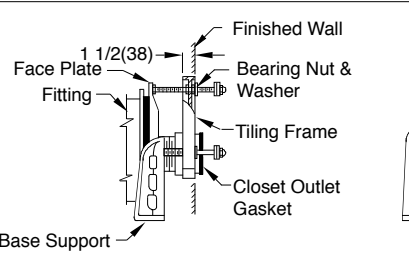
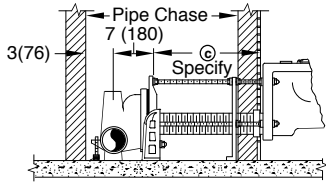


G					LOCATION 																																
	ADJUSTABLE FIXTURE SUPPORTS FOR SIPHON JET WATER CLOSETS DEEP ROUGH-IN TYPE																																				
	VERTICAL FITTINGS WITH TWO SIDE HUB INLETS																																				
	SINGLE Fig. 0150 Side View DOUBLE Fig. 0150D Side View																																				
Front View Fig. 0150CAULK Fig. 0150BTHREAD Fig. 0180CAULK LONG BARREL Fig. 0150DCAULK DOUBLE Fig. 0150DBTHREAD DOUBLE Fig. 0180DCAULK DOUBLE LONG BARREL																																					
NOTE: Base Support must be firmly anchored to floor (with four 1/2" (13) bolts provided by contractor). NOTE: Long barrel available in 4" (100) size only. For 6" (150) size, specify prefix CV Conforms with the requirements of ASME A112.6.1M up to a 500 lbs (227kg) static load rating.																																					
© DIMENSION - ADJUS-TO-WALL TYPE OUTLET CONNECTION 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. © dimension = 4" (100) (regularly furnished) consisting of nipple and Adjus-to-Wall coupling permitting adjustment from 3" (76) min. to 4" (100) max. *ABS (Regularly Furnished) other lengths PVC.																																					
NIPPLE LENGTHS AVAILABLE <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <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> <td></td> </tr> <tr> <td>*3 1/4(83)</td> <td>3(76)</td> <td>4(100)</td> <td></td> </tr> <tr> <td>*8 1/4(210)</td> <td>8(205)</td> <td>9(229)</td> <td></td> </tr> <tr> <td>10(255)</td> <td>9 3/4(250)</td> <td>10 3/4(273)</td> <td></td> </tr> <tr> <td>12(305)</td> <td>11 3/4(300)</td> <td>12 3/4(324)</td> <td></td> </tr> <tr> <td>15(380)</td> <td>14 3/4(375)</td> <td>15 3/4(400)</td> <td></td> </tr> <tr> <td>18(455)</td> <td>17 3/4(450)</td> <td>18 3/4(476)</td> <td></td> </tr> </tbody> </table> 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.						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(229)		10(255)	9 3/4(250)	10 3/4(273)		12(305)	11 3/4(300)	12 3/4(324)		15(380)	14 3/4(375)	15 3/4(400)		18(455)	17 3/4(450)	18 3/4(476)	
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WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

D				 		LOCATION 								
	MODIFICATIONS & VARIATIONS FOR SIPHON JET WATER CLOSETS													
	RECOMMENDED SETTING OF CLOSET OUTLET CONNECTION AND FIXTURE STUDS													
	Manufacturers have slight differences in the depth of the closet horn and flange thickness of their closets. Usually the fixture support closet connection should extend 5/16" (8) beyond face of finished wall (Dimension "R") and the fixture studs 2 1/4" (57) (Dimension "X"). For exact dimensions please use the formulas below. DETAIL A Formula for "R" is: $S + 1/16" (2) - D = R$. S = Depth of closet horn 1/16" (2) = Distance closet is to set away from finished wall. D = 1/2" (13) for felt gasket and 3/8" (10) for neoprene gasket. R = Distance coupling should extend beyond finished wall. NOTE: When the fixture is installed, closet gasket must be compressed sufficiently to assure a gas and water-tight seal. DETAIL B Formula for "X" is: $Y + 1/16" (2) + 9/16" (14) = X$. Y = Thickness of closet wall flange. 1/16" (2) = Distance closet is to set away from finished wall. X = Distance supporting stud should extend beyond finished wall. NOTE: Bearing nuts and washers must be set to take full loading from the fixture allowing 1/16" (2) clearance between fixture and wall.													
	 DETAIL A  DETAIL B NOTE: Dimensions shown in parentheses are in millimeters.													
OPTIONAL CLOSET OUTLET CONNECTIONS														
 TYPE NO. 2 NOTE: Coupling should extend beyond the wall adequately to apply sufficient and uniform pressure on the gasket to produce a watertight seal. It is the Installer's responsibility to make this final adjustment.  TYPE 2M The type 2M outlet connection is used with floor mounted back outlet bowls. The 2M connection is an integral nipple/coupling whose length is specified by the © dimension. The 2M can accommodate a smaller © dimension than the type 2 nipple/coupling. <table border="1" style="margin: 10px auto;"> <thead> <tr> <th></th> <th>MIN</th> <th>©</th> <th>MAX</th> </tr> </thead> <tbody> <tr> <td></td> <td>1 1/4 (32)</td> <td></td> <td>5 1/2" (140)</td> </tr> </tbody> </table> *Type No. 2 should be used when Max. dimension is exceeded.								MIN	©	MAX		1 1/4 (32)		5 1/2" (140)
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	1 1/4 (32)		5 1/2" (140)											
 TYPE -M73 Closet outlet connector for use with stainless steel fixture  TYPE -M74 Closet outlet for use with stainless steel fixture														
 SUFFIX -M12 EXPOSED FLUSH VALVE SUPPLY SUPPORT Provides support and alignment for the supply pipe to an exposed flush valve; must be specified for either 1" (25) copper tube or 1" (25) iron pipe.  SUFFIX -M13 TILING FRAME - POLYSTYRENE														
 -M40 WATER CLOSET SUPPORT FOR WIDE PIPE CHASE Illustration shows single installation. For double (back to back) installations specify whether -M40 variation is required on one side or both sides of pipe chase. When ordering, the pipe chase width and © dimension should also be specified. -M40 Recommended when © dimension exceeds 7" (180).														