

ROUGHING IN DIMENSIONS MAY VARY AND ARE SUBJECT TO CHANGE. NO RESPONSIBILITY IS ASSUMED FOR USE OF SUPERCEDED OR VOIDED DATA.

CHICAGO FAUCETS a Geberit company		2100 South Clearwater Drive Des Plaines, IL 60018 Phone: 847-803-5000 Fax: 847-803-5454 www.chicagofaucets.com		ROUGH-IN		FITTING NO. 2302-204485AB	
BY: SID		DATE: 01-21-14		SUBMITTED MODEL NO.			
CHK: <i>[Signature]</i>		REV:					
SUBMITTED AS SHOWN		SUBMITTED AS NOTED		SEE ATTACHED FOR SUBMITTED MODIFICATION			
JOB NAME				ITEM NO.			
<p>Technical drawing of a faucet assembly. The drawing includes side and front views. Key dimensions are: - Side view: $\varnothing 2-1/8$ [54] for the mounting hole, $\varnothing 1-1/4$ [32] for the minimum mounting hole, $\varnothing 7/8$ [22] for the base, and a maximum height of 6 [152]. - Front view: $\varnothing 2-1/8$ [54] for the mounting hole, $\varnothing 7/8$ [22] for the base, and a maximum height of 16-1/2 [419]. - Spout dimensions: $3-5/8$ [92] for the spout length, $6-3/8$ [162] for the spout height, and $9-1/4$ [235] for the total height. - Spout angle: 10° for the spout angle. - Spout position: 7 [178] for the spout position (shown in closed). - Spout thickness: 1-3/8 [35] for the maximum ware thickness. - Compression thread: 3/8 COMPRESSION THREAD for the base.</p>							
DIMENSIONS ARE IN INCHES AND [MILLIMETERS].							
TECHNICAL DATA							
<ul style="list-style-type: none">- MARATHON DECK MOUNTED FITTING- GN1A RIGID/SWING GOOSENECK SPOUT- 4-5/8" METAL LEVER HANDLE- CERAMIC MIXING CARTRIDGE- MAX. MIXING ANGLE 120°- TEMPERATURE LIMIT STOP- 3/8 COMPRESSION STAINLESS STEEL HOSES- FINISH: CHROME PLATE				<ul style="list-style-type: none">- E26-5 SPRAY OUTLET- 1.0 GPM [3.8 L/min.] MAXIMUM FLOW RATE- ASME A112.18.1/CSA B125.1 COMPLIANT- COMPLIANT TO NSF/ANSI 61, SECTION 9- MEETS THE LEAD CONTENT REQUIREMENTS OF: CALIFORNIA, VERMONT AND NSF/ANSI 372- ADA ANSI/CC A117.1 COMPLIANT- CALGREEN			



ADA COMPLIANT