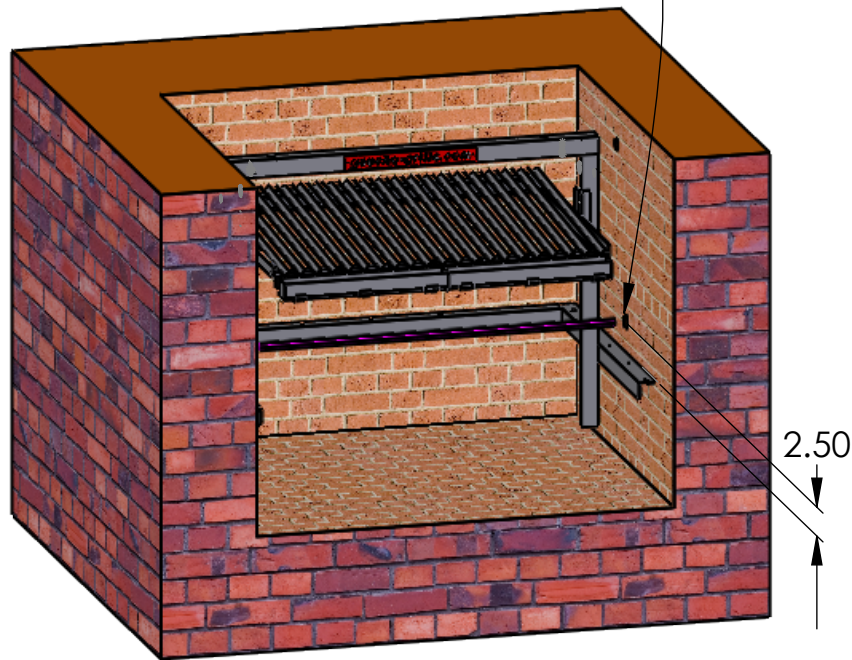


**Step 1: Drill Bushing Hole**

Insert Grill into hearth and insert spit rod into cradle bracket already installed on the grill. Using a level, use the spit rod to mark location on hearth wall for the clearance hole. This should be about 2.5" above the flange on the grill frame. Drill a clearance hole for a 1" pipe (1.315" O.D.)

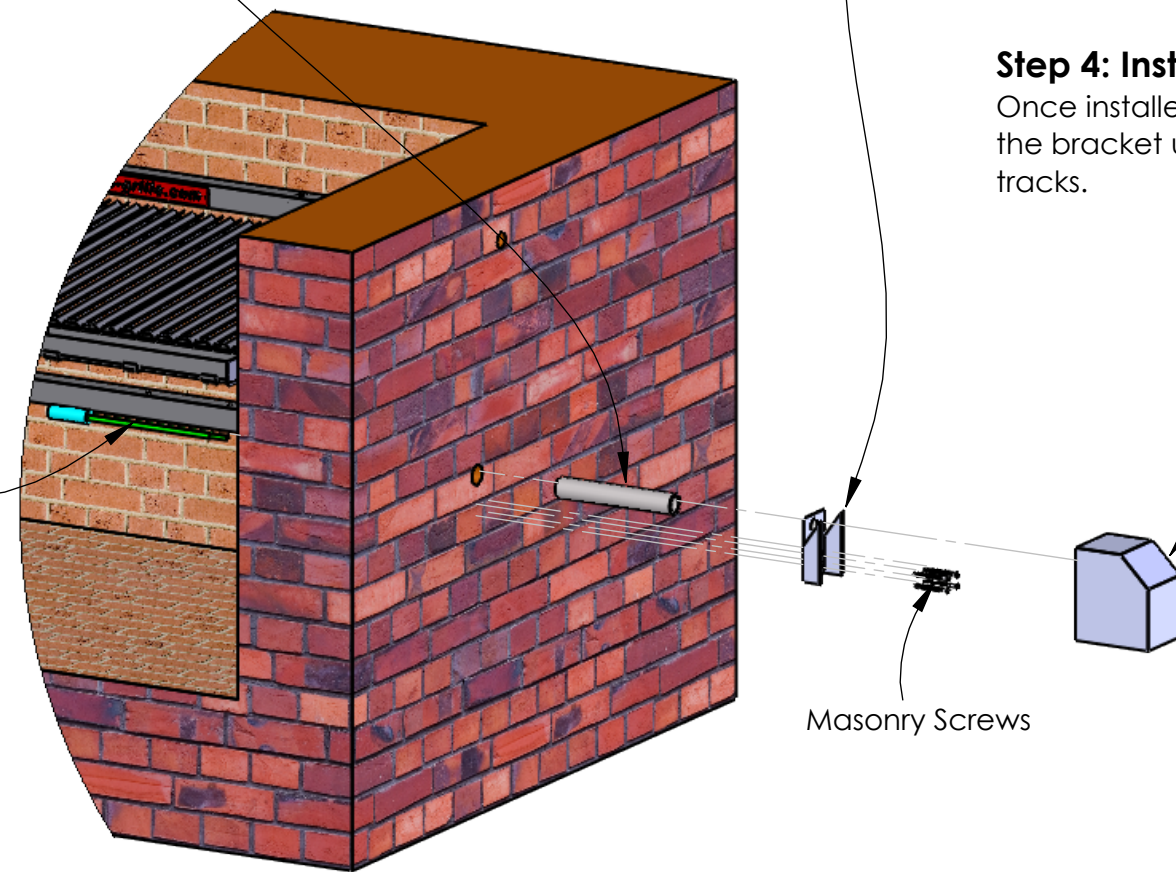


**Step 2: Install Bushing**

Press bushing through the hole until ends are flush on both sides of the wall.

**Step 3: Install Rotisserie Mounting Bracket**

Align top hole on mounting bracket with the installed bushing. Using a level, properly square the bracket. Transfer and drill 4 holes using the drill bit provided. Once pilot holes are drilled, install mounting bracket with the (4) masonry screws provided.



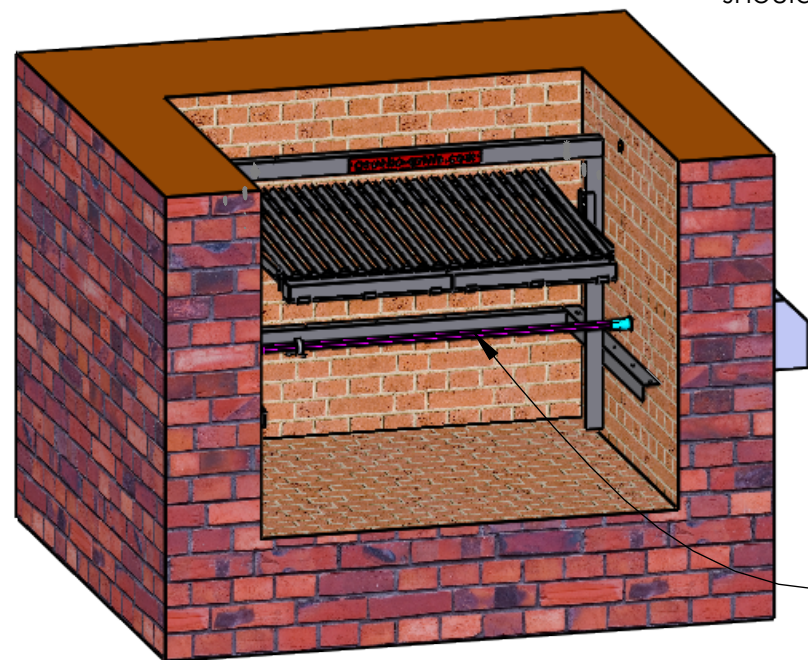
**Step 4: Install Motor**

Once installed, slide motor onto the bracket using the guide tracks.

Masonry Screws

**Step 5: Insert Extension Shaft**

From inside the hearth, slide extension shaft through the bushing, and into the motor until the square keyway is fully engaged. Socket should be facing towards the hearth.



**Step 6: Install Spit Rod**

Finally, place the hex end of the spit rod into the extension shaft socket and drop the collar end into the saddle bracket.

UNLESS OTHERWISE SPECIFIED:		NAME	DATE	<i>Gaucha Grills</i>	
DIMENSIONS ARE IN INCHES		DRAWN			
TOLERANCES:		ENG APPR.		Rotisserie Thru-Wall Installation	
ONE PLACE DECIMAL ±.1		MFG APPR.		Quantity	
TWO PLACE DECIMAL ±.01				Heat Treatment and Special Handling:	
THREE PLACE DECIMAL ±.005					
ANGULAR ±.5°				SIZE	DWG. NO.
SURFACE ROUGHNESS 125µin				<b>B</b>	INSTALLATION
INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5M-1994				SCALE:1:1	REV
MATERIAL					
FINISH					
DO NOT SCALE DRAWING					
				SCALE:1:1	SHEET 1 OF 1

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