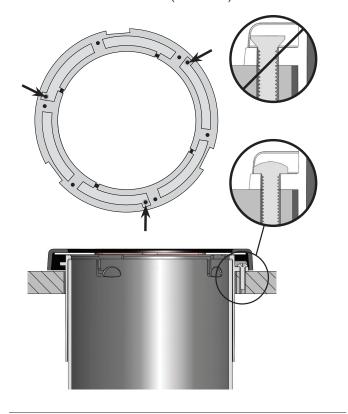
C2010C EZ-FIT® PORTION CUP DISPENSER INSTALLATION INSTRUCTIONS

I. CUT HOLE IN COUNTER SURFACE

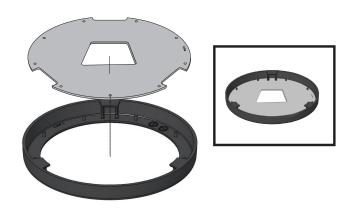


- 2. REMOVETRIM RINGTURNING **COUNTER CLOCKWISE**
- 3. SECURE CUP DISPENSER TO COUNTER WITH SUPPLIED SCREWS (#6 screws)

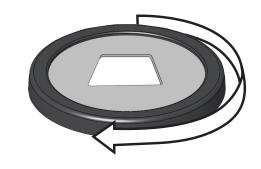


4. SELECT PROPER SIZE GASKET FOR CUP (SEE TABLE ON BACK)

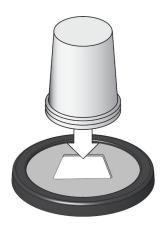
5. INSTALL GASKET OVER POSTS IN UNDERSIDE OF RING



6. REPLACE COVER RING WITH GASKET BY TURNING CLOCKWISE OVER MOUNTING RING UNTIL SECURE



7. LOAD CUPS THROUGH GASKET

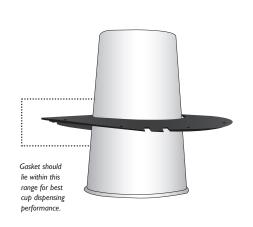


REPLACEMENT PARTS & ACCESSORIES

GASKET SIZING GUIDE

				REPLACEMENT	GASKET KITS
Approximate Cup Rim Diameter		Approximate Cup Size Range	Gasket Size	Part Numbers	Quantity of Gaskets in Kit
minimum	maximum				
I I/2" (38mm)	I 5/8" (I21mm)	3/4 oz (22mL)	SMALL	XC2023S	3
I II/I6" (43mm)	I 15/16" (49mm)	I oz (30mL) to I I/4 oz (37 mL)	MEDIUM	XC2023M	3
I 15/16" (49mm)	2 I/8" (54mm)	I I/4 oz (37mL) to 2 oz (59mL)	LARGE	XC2023L	3
2 5/16" (59mm)	2 7/16" (62mm)	2 oz (59mL) to 2 I/2 oz (74 mL)	EXTRA LARGE	XC2023XL	3
1			,	XC2022	

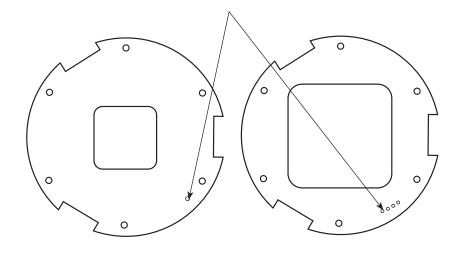
HOW TO DETERMINE WHICH GASKET TO USE



- I. Turn cup upside down.
- 2. Affix gasket over cup. Gasket should rest about 2/3 of the way down from rim of cup.
- 3. When gasket fits appropriately, this indicates the correct gasket size to use.

SMALL GROUPING OF HOLES ON EDGE INDICATE GASKET SIZE (SEE CHART)

One each-Small, Medium, Large, Extra Large



# OF		
HOLES	GASKET SIZE	PART #
0	SMALL	XC2023S
0 0	MEDIUM	XC22023M
0 0 0	LARGE	XC2023L
0 0 0 0	EXTRA LARGE	XC2023XL

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