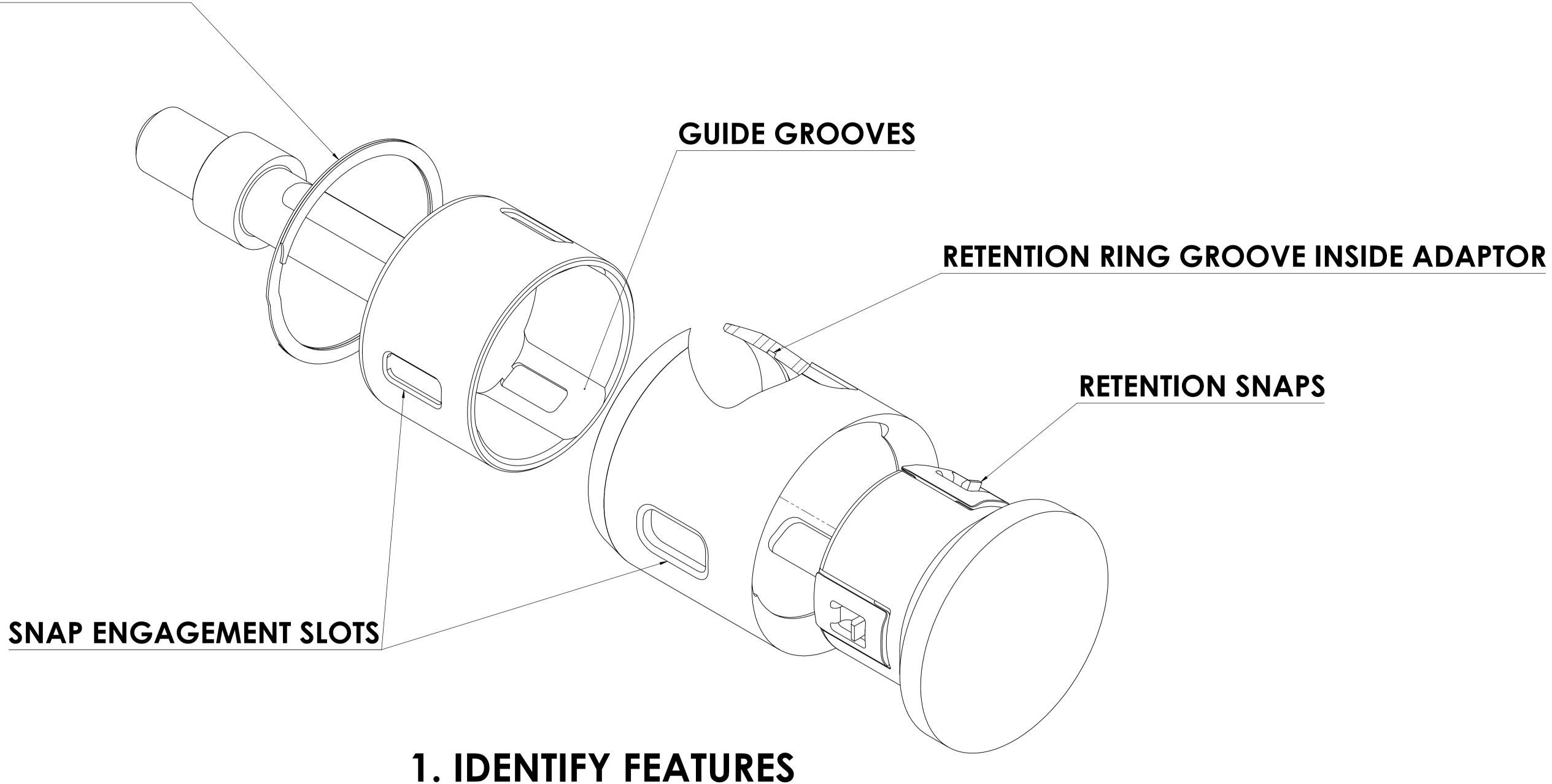
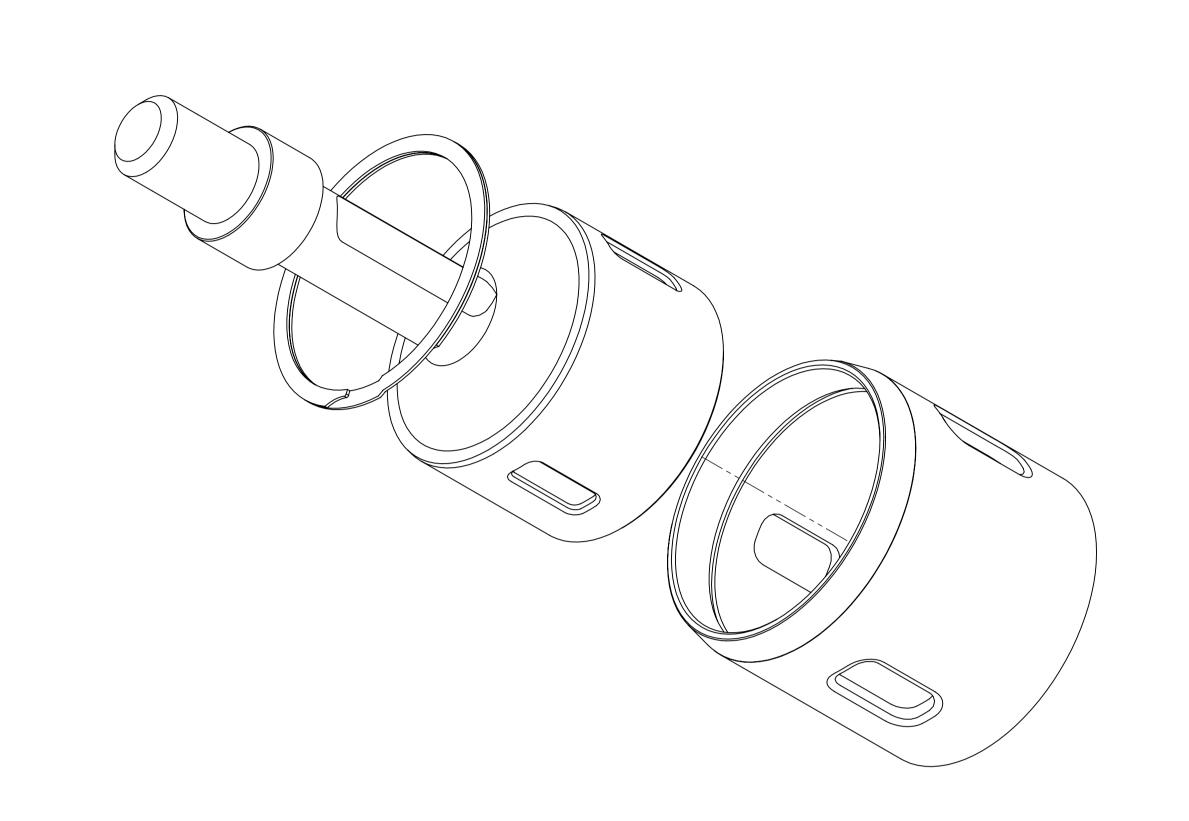


## ASSEMBLY STEPS

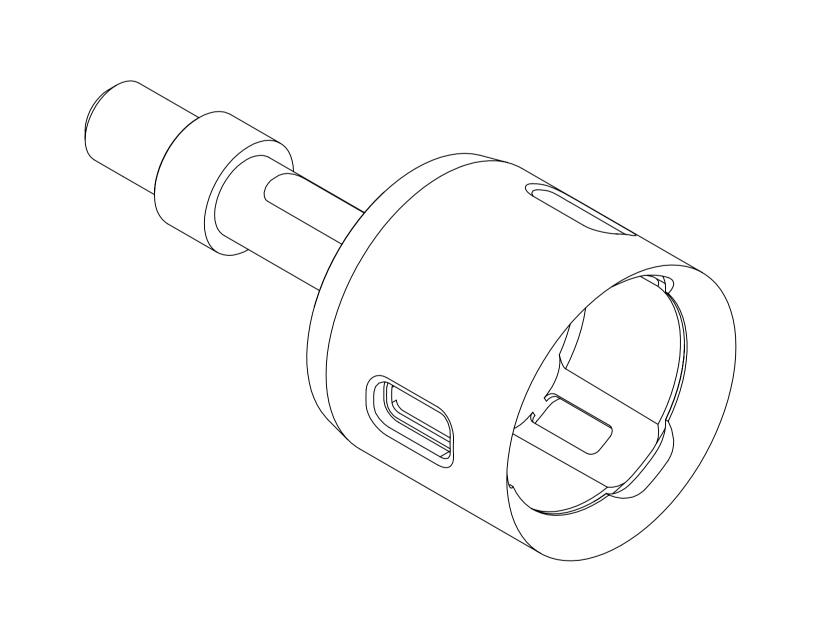
NOTE: SKIP STEPS 2, 3, AND 6 IF ADAPTER IS NOT REQUIRED

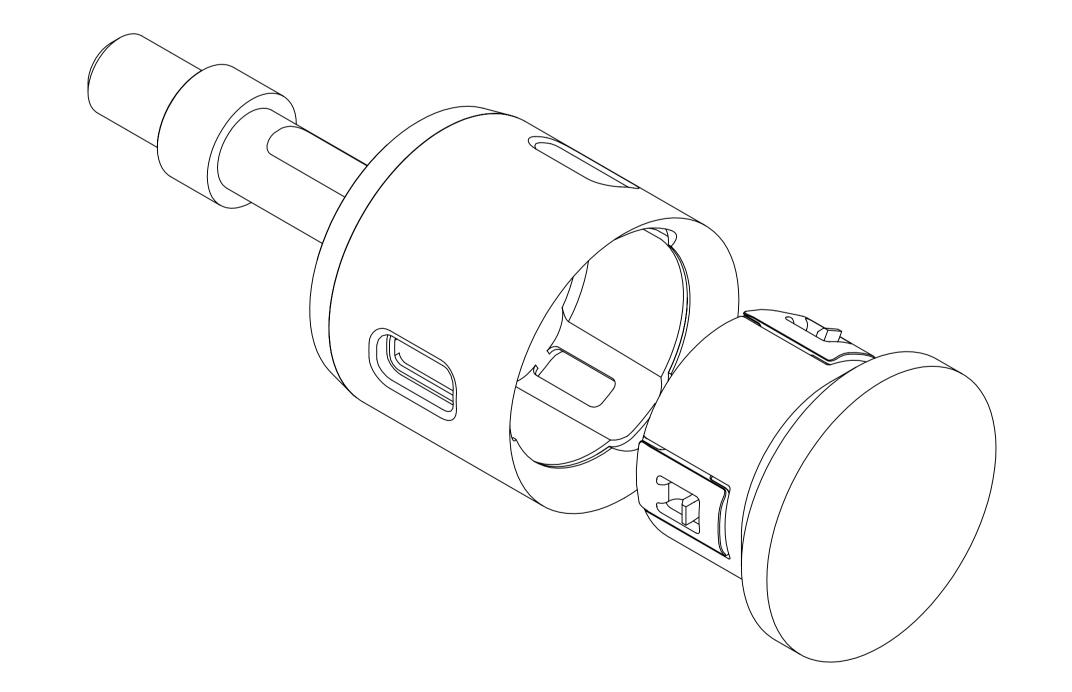
RETENTION RING

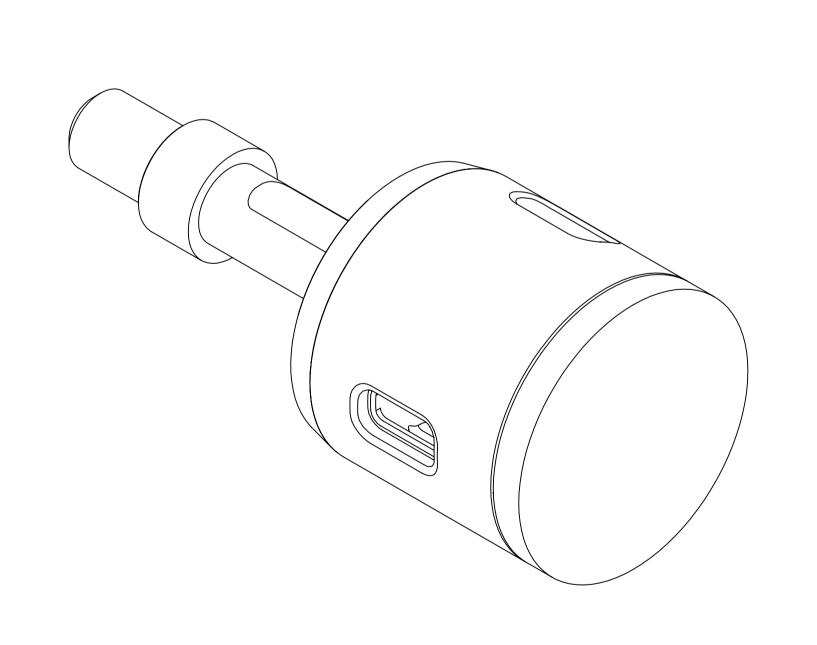


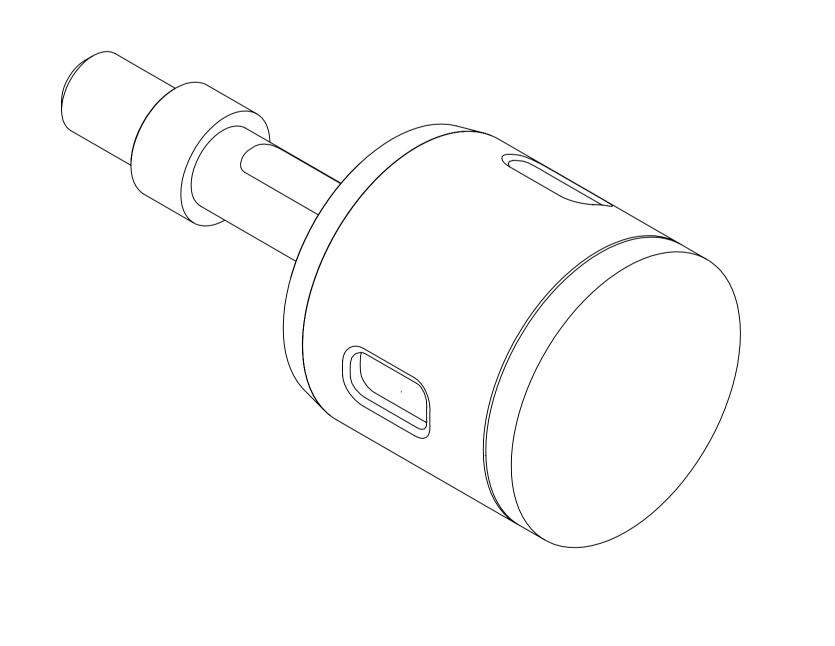


2. PUSH ADAPTER OVER CUP AND INSTALL RETENTION RING INTO RETENTION RING GROOVE INSIDE **ADAPTER** 









3. ALIGN ADAPTER SLOTS WITH CUP SLOTS

4. ALIGN RETENTION SNAPS TO GUIDE GROOVES

5. PUSH PUCK SECURELY INTO CUP

6. ROTATE ADAPTER UNTIL GUIDE GROOVES NOT **VISIBLE** 

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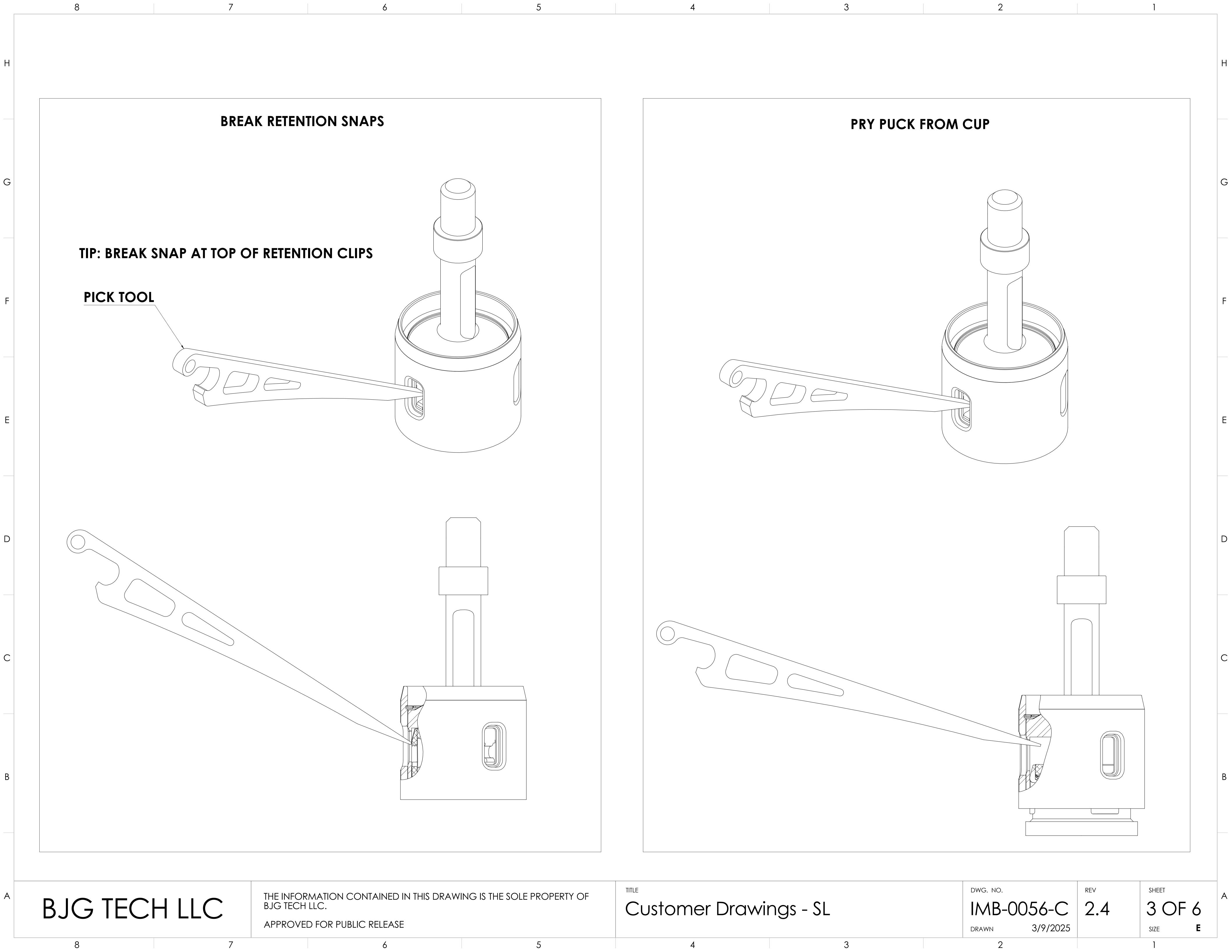
Customer Drawings - SL

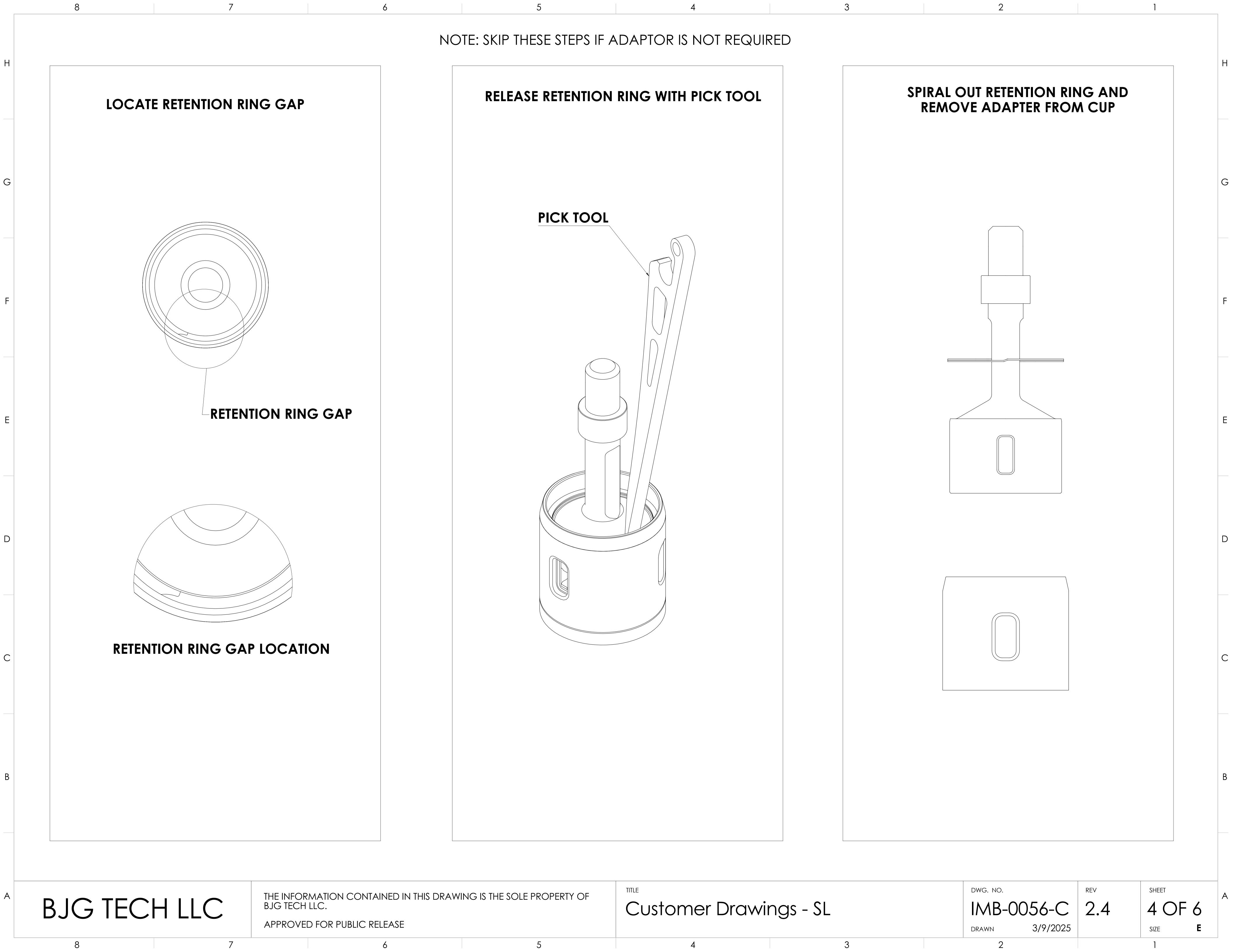
DWG. NO. IMB-0056-C 3/9/2025

DRAWN

REV

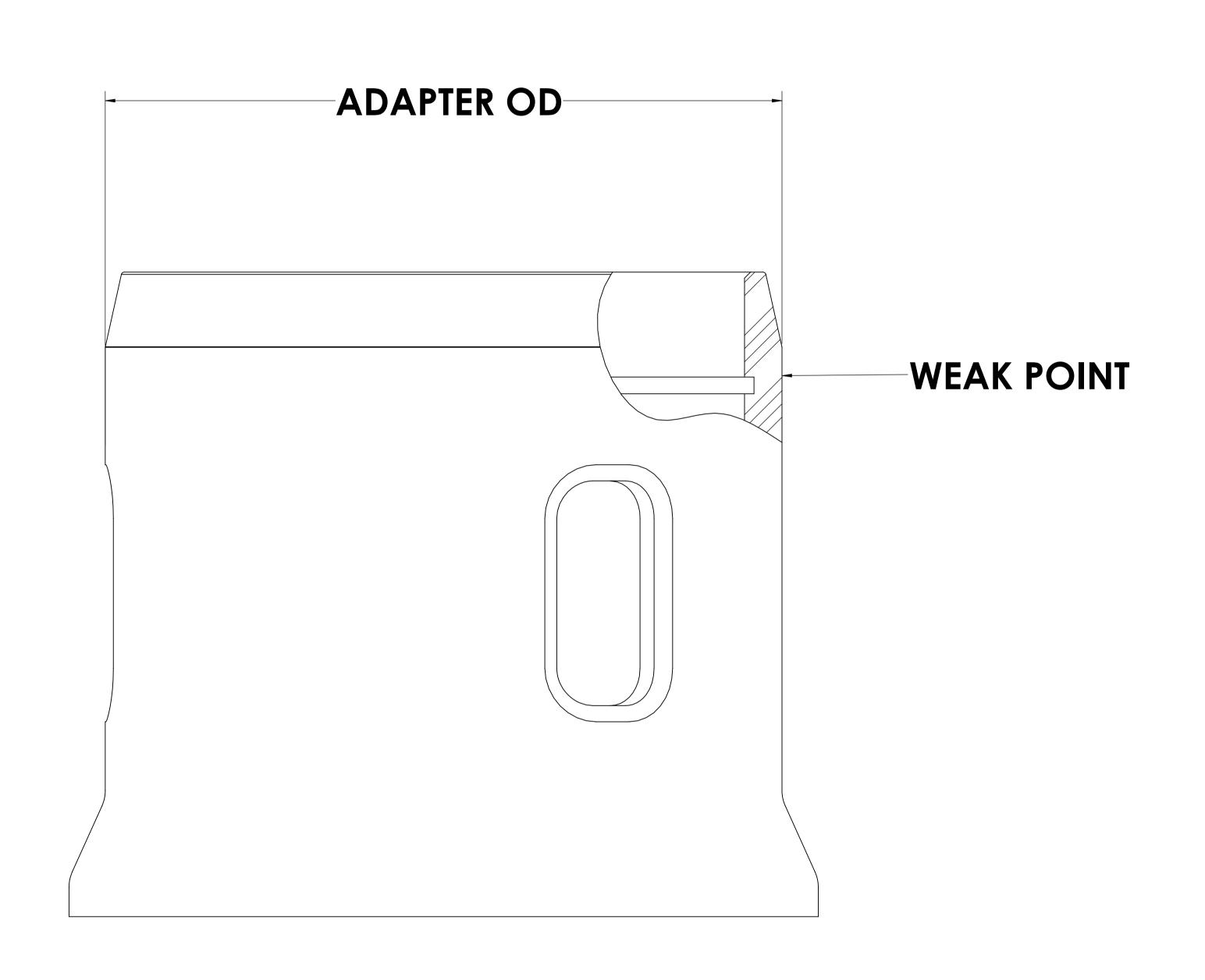
SHEET 2 OF 6 SIZE





2.00" CUP WITH 2.00" PUCK 2.00" CUP WITH 2.25" PUCK 2.00" CUP WITH 2.50" PUCK 2.00" CUP WITH 2.75" PUCK NOTE: THERE ARE MULTIPLE CUP SIZES. PLEASE SEE INSTRUCTION OVERVIEW FOR CUP, ADAPTOR, AND PUCK SELECTION NOTE: THE COMBINATION OF 2.00" CUP AND 2.00" PUCK DOES NOT REQUIRE AN ADAPTOR DWG. NO. SHEET THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF BJG TECH LLC. BJG TECH LLC Customer Drawings - SL 5 OF 6 IMB-0056-C 2.4 APPROVED FOR PUBLIC RELEASE 3/9/2025 DRAWN

## NOTE: WEAK POINT IN ADAPTER



		T
CORE SIZE	ADAPTER OD RANGE	MAX PULL LOAD
INCHES	INCHES	SAFETY FACTOR 2X-3X
1.25"	1.75" to 2.25"	10,000 LBS
1.75"	2.25" to 2.75"	12,000 LBS
2.25"	2.75" to 3.25"	16,000 LBS
2.75"	3.25" to 3.75"	24,000 LBS
3.25"	3.75" to 4.25"	18,000 LBS
3.75"	4.25" to 4.75"	20,000 LBS
4.25"	4.75" to 5.25"	26,000 LBS
4.75"	5.25" to 5.75"	28,000 LBS
5.25"	5.75" to 6.25"	42,000 LBS
ALL OTHER SIZES CONTACT MANUFACTURER		

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Customer Drawings - SL

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2.4 SHEET

6 OF 6

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1

3

3