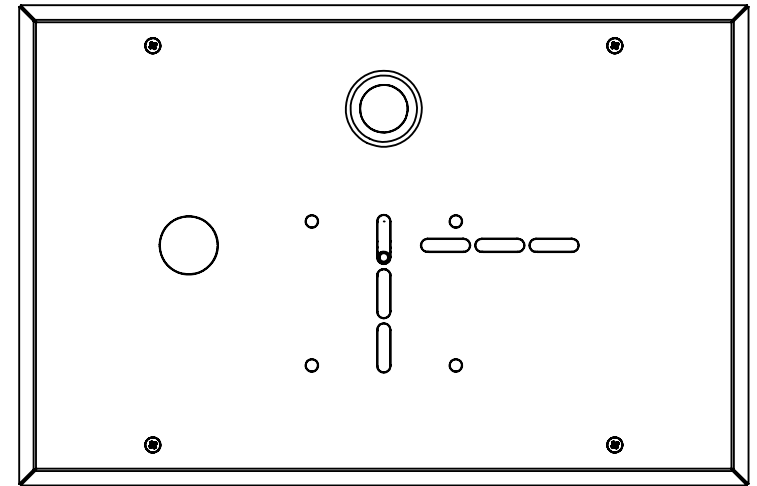
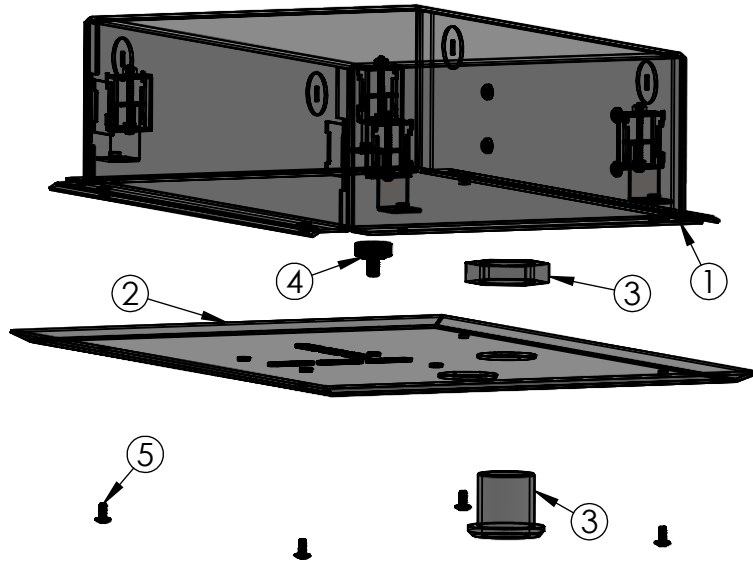
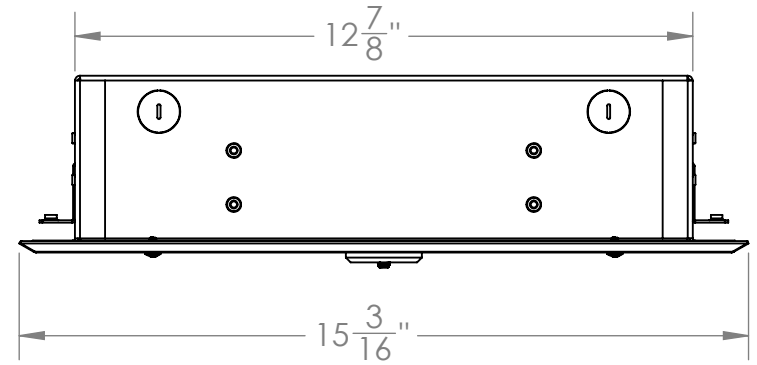
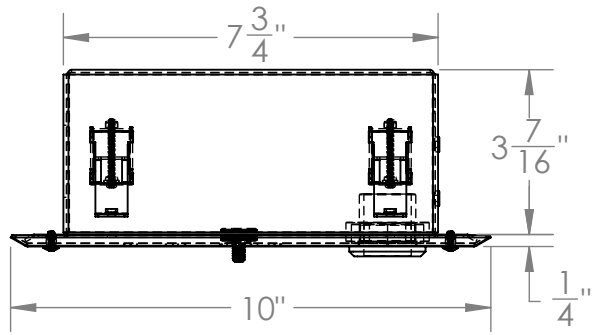




REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
C	REMOVED 800-1107 & CEIL_GROMNUT FROM BOM MADE NYLON GROMMET & NUT A SINGLE ITEM NO. & ADJUSTED ALL SUCCESSIVE ITEM NO.'S DWG. NO. WAS ENC-1068-EE01-RCS-UNI ADDED SHEET 2	5/20/2026	D.L.J.

ITEM NO.	PART NUMBER	Rev.	DESCRIPTION	QTY.
1	801-1119	A	RCR BackBox	1
2	807-1152	B	Backbox Cover Plate, White	1
3	845-0001	A	M30 Threaded Nylon Grommet & Nut	1
4	860-0043	A	Thumb Screw 1/4"-20x3/8",SS	1
5	860-0034	A	Machine Screw 6-32x1/2", Oval Head, Phillips, White	4



SEE CUBBY CLAMP INSTALLATION
INSTRUCTIONS ON SHEET 2



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(203) 854-5701
www.soundcontrol.net

TITLE:

RCS-UNI

SIZE
A

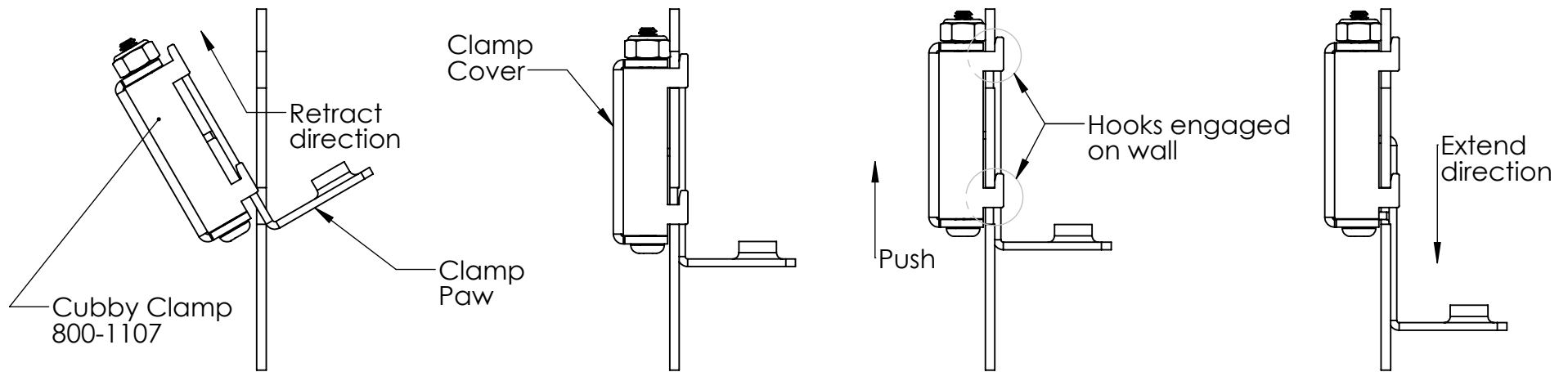
DWG. NO.
800-1110

REV
C

G.E.G.

11/4/2025

SHEET 1 OF 2

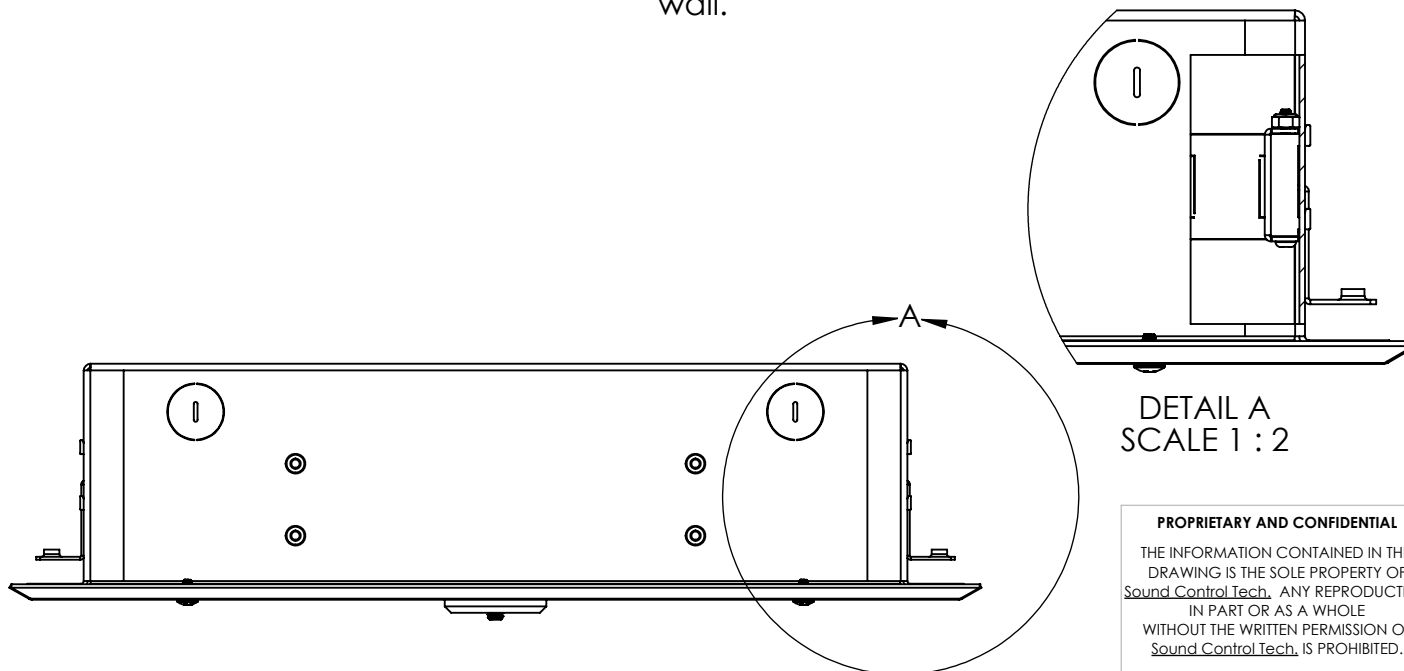


Begin cubby clamp (800-1107) installation by inserting the clamp-paw first, from inside the backbox through knockout opening. The clamp-paw should be in the retracted position to start.

Once the clamp paw is inside the knockout opening, wedge the knockout opening between the clamp cover and the clamp paw, and push until the clamp cover is flat against the inside of the backbox wall.

Once fully inserted push the cubby clamp toward the back of the backbox until hooks engage the walls of the knockout opening.

Finish installation by tightening the screw to move the cubby clamp in the extend direction, until the clamp paw contacts the wall. Do not over tighten.



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SIZE	DWG. NO.	REV
A	800-1110	C
G.E.G.	11/4/2025	SHEET 2 OF 2