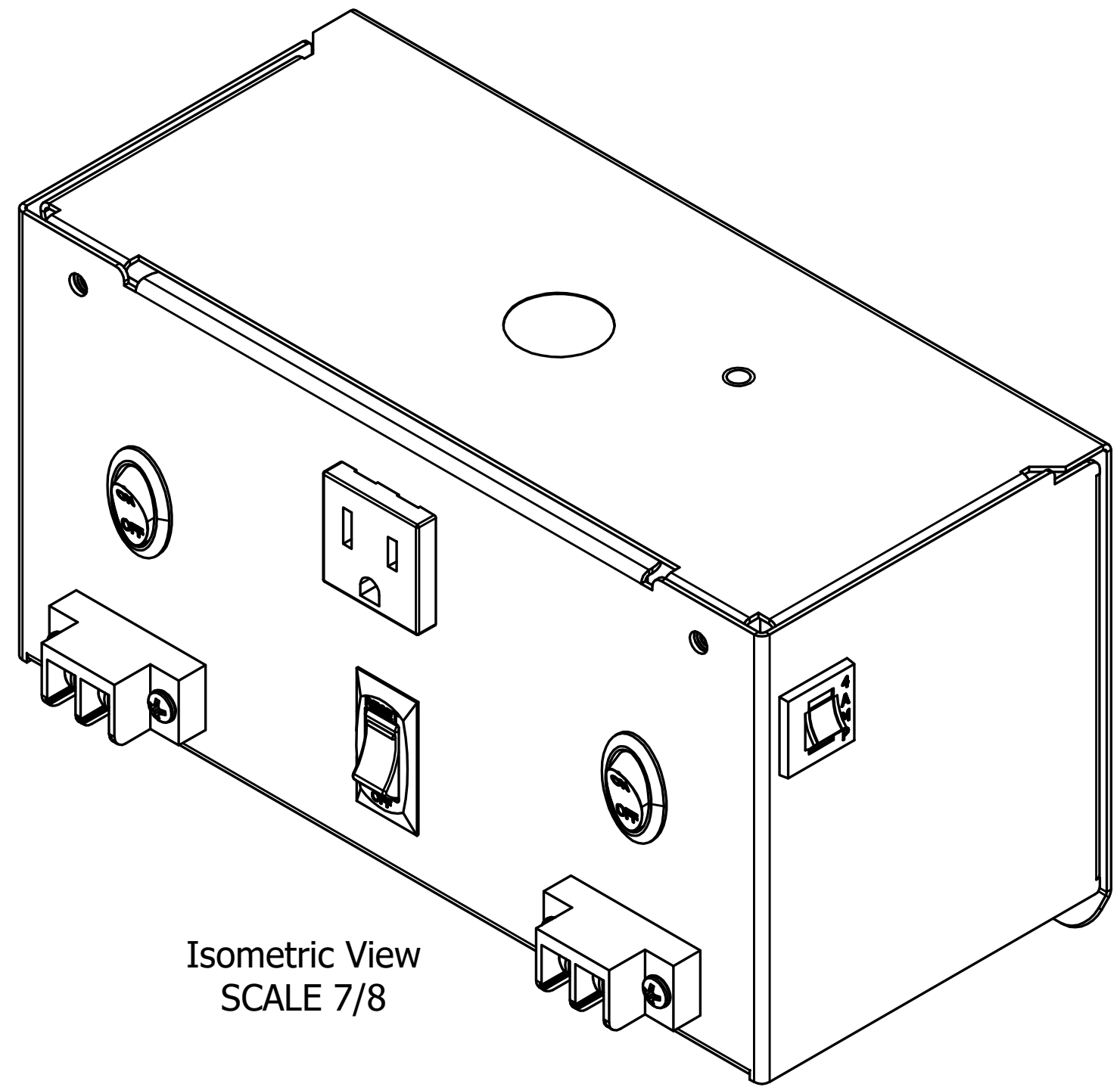
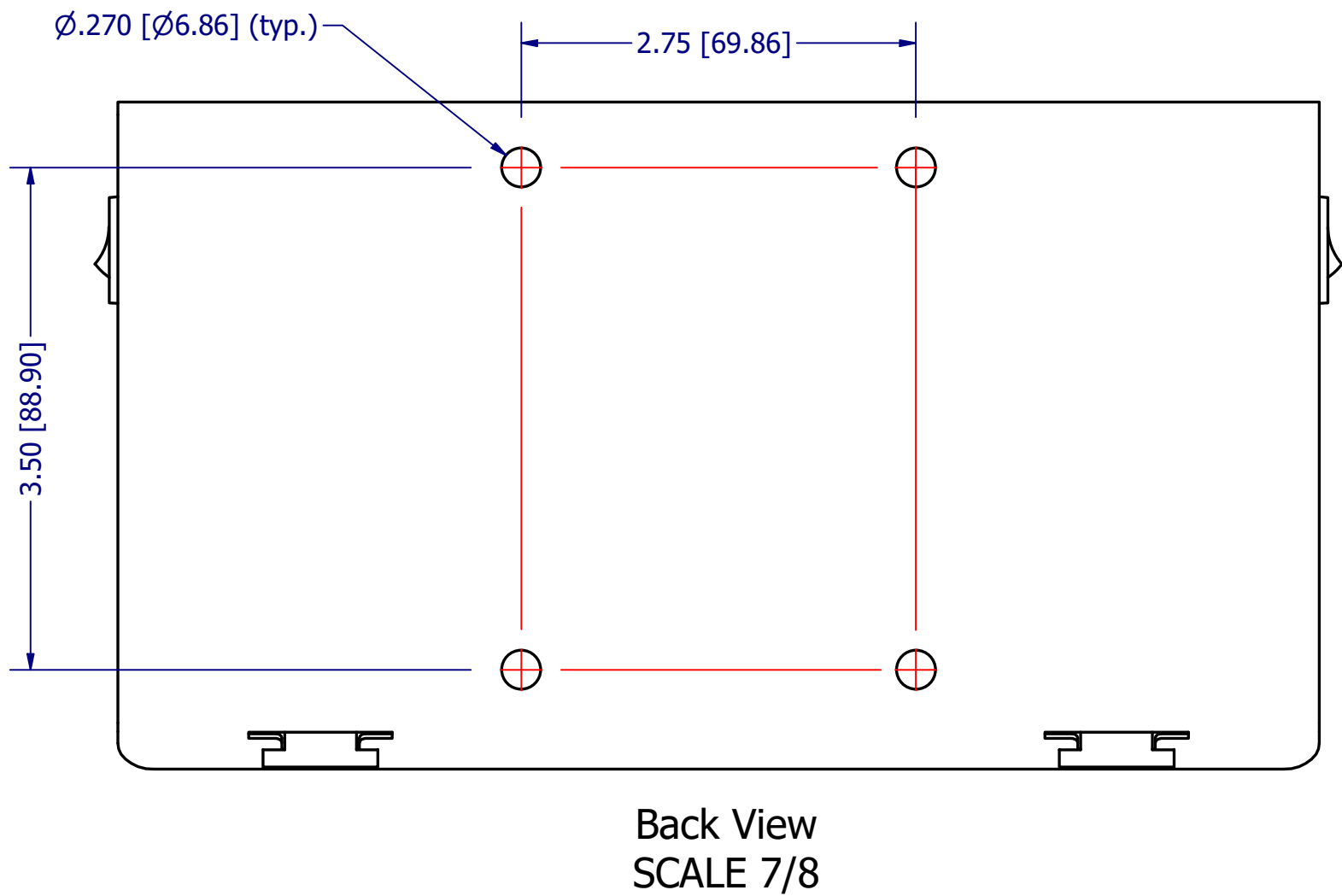


D		Released		CB
REV	DATE	DESCRIPTION	CHGD BY	APVD BY
REVISION HISTORY				
TOLERANCE		Units:	c3controls [®] P.O. BOX 496 BEAVER, PA 15009 www.c3controls.com	
X.X +/- 0.040 [1.00]		in [mm]		
X.XX +/- 0.010 [0.25]		Drawn By:		
X.XXX +/- 0.005 [0.13]		cbunnell		
X.XXXX +/- 0.001 [0.03]		Modeled By:	Description: EPS - 8.373" x 4.361" x 3.859" Steel Enclosure, (Beaver Steel # CM100VADE) - 100VA Dual Final Assembly (All Options)	
ANGLES +/- 0.5 DEG		cbunnell		
UNLESS OTHERWISE SPECIFIED		Approved By:		
This drawing is the property of c3controls. This drawing may not be copied, used or disclosed, for any purpose except as authorized in writing by c3controls.		Created On:	Rev #:	Size:
		6/15/2022	D	C
			Scale:	Part Number:
			N/A	30E90013G01



D		Released			CB
REV	DATE	DESCRIPTION			CHGD BY APVD BY
REVISION HISTORY					
<div>TOLERANCE</div> <div>X.X +/- 0.040 [1.00]</div> <div>X.XX +/- 0.010 [0.25]</div> <div>X.XXX +/- 0.005 [0.13]</div> <div>X.XXXX +/- 0.001 [0.03]</div> <div>ANGLES +/- 0.5 DEG</div> <div>UNLESS OTHERWISE SPECIFIED</div> <div>This drawing is the property of c3controls. This drawing may not be copied, used or disclosed, for any purpose except as authorized in writing by c3controls.</div>		<div>Units:</div> <div>in [mm]</div>			
		<div>Drawn By:</div> <div>cbunnell</div>			
		<div>Modeled By:</div> <div>cbunnell</div>			
		<div>Approved By:</div>			
		<div>Created On:</div> <div>6/15/2022</div>			
		<div>Rev #:</div> <div>D</div>			
		<div>Size:</div> <div>C</div>		<div>Scale:</div> <div>N/A</div>	
		<div>Part Number:</div> <div>30E90013G01</div>			