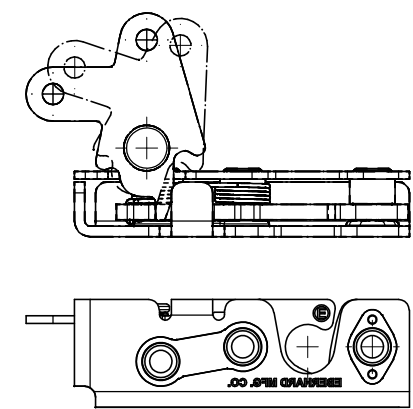
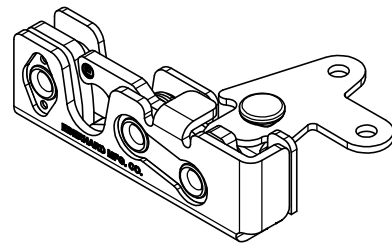
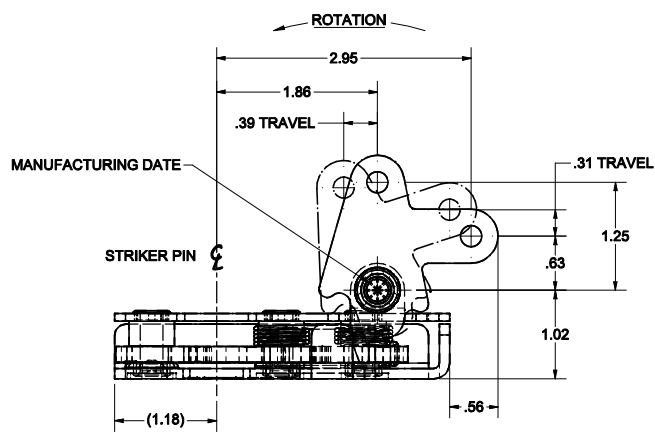
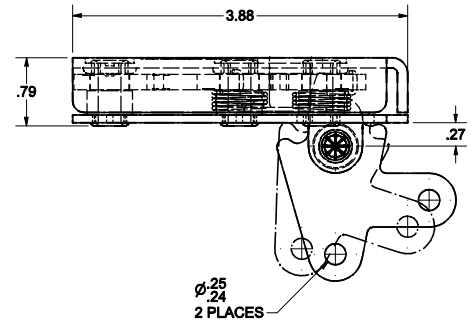
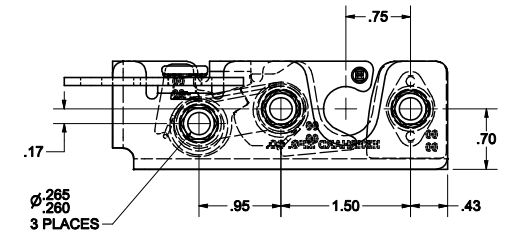
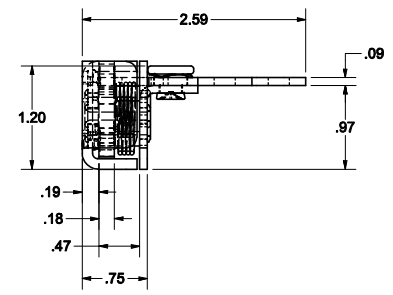
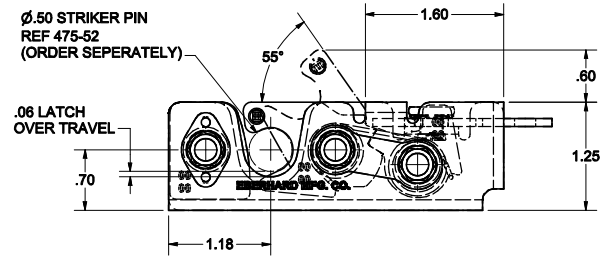


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REV	DESCRIPTION	REVISED BY	DATE	APPROVED BY
1	REVISED, REDRAWN AND CONVERTED TO 3D	889	5-1-13	KAB
1	CHANGED FRONT PLATE, REVISED LEFT VIEW	8841	2/21/2020	MR



1-475-L
LEFT HAND
LOW PROFILE ROTARY LOCK ASSEMBLY



- NOTES:
- THIS ROTARY LOCK ASSEMBLY MEETS ALL REQUIREMENTS FOR FMVSS 206 SAFETY STANDARD WHEN MOUNTED WITH THREE 1/4-20 UNC-2A, GRADE 8 BOLTS.
 - RECOMMENDED TORQUE FOR TIGHTENING: 130 ±10 in./lbs.
 - SPRING RATE:
LATCH: 1.07 lbs.*in. - UNLATCHED POSITION.
PAWL: 1.03 lbs.*in. - ACTUATED POSITION.
 - FINISHES:
A. YELLOW ZINC WITH EVERLUBE INTERNAL COMPONENTS, FC (64)
B. BEARING GREASE WITH EVERLUBE INTERNAL COMPONENTS, FC (BG)

CUSTOMER PRINT
SHEET 1 OF 2
RIGHT HAND SHOWN
LEFT HAND OPPOSITE

EBERHARD MANUFACTURING CO.
DIVISION OF
THE EASTERN COMPANY
CLEVELAND, OHIO 44148-6712

LOW PROFILE ROTARY LOCK ASSEMBLY

THIS DOCUMENT IS IN ACCORDANCE WITH ANSI Y14.5-2009		DATE 8/30/2012	NAME
LINEAR MEASURE: INCH		DATE	NAME
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE AS FOLLOWS:		SCALE	MATERIAL
IN .001		DATE	
MM .01		SCALE	
ANGLES: A2 A2		DATE	
2 PLACE DEC.: A.63 A.76		DATE	PART NUMBER
3 PLACE DEC.: A.015 A.38		DATE	
ALL HOLES: A.005 A.13		DATE	1-475-R



SUPSEDES DRAWING 1-475-R/L SHEET 1 OF 2 DATED 12-23-08.

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