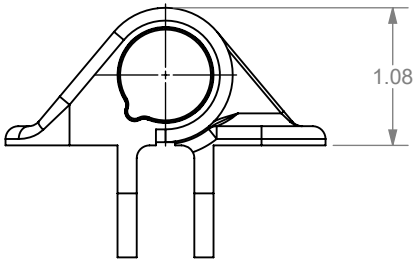
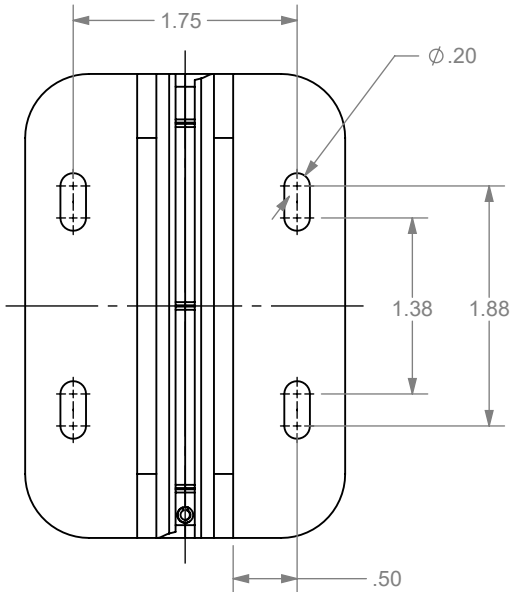
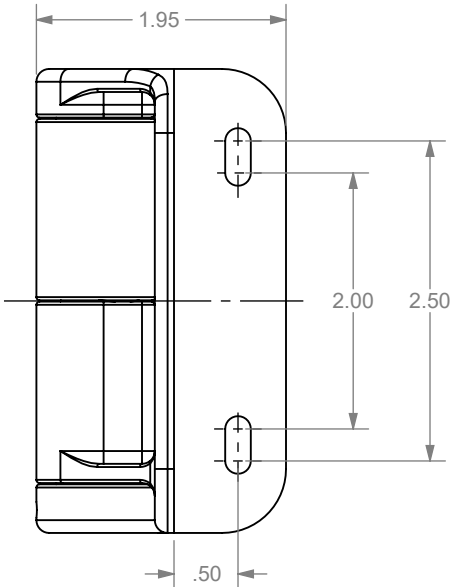
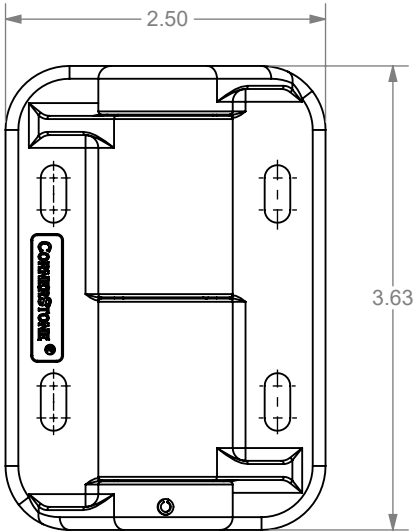
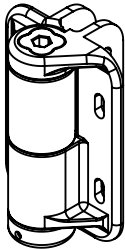
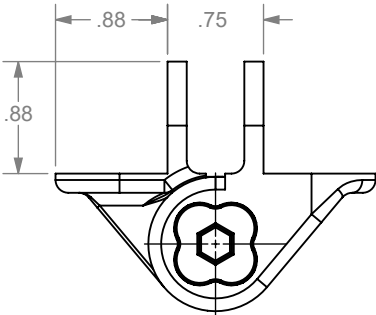


PART #	COLOR	SCREWS
CH090-4D-BK	BLACK	(16) #10 X 1" HEX WASHER HD SD SCREWS - MATERIAL: 410 SERIES SS

ECR/DCR	REV.	REVISIONS		
		DESCRIPTION	DATE	APPD
-	-	INITIAL RELEASE	12-13-13	-
DCR-0275	1	REVISED SD SCREW MATERIAL FROM 18-8 SS TO 400 SERIES SS	06-13-14	CGS
-	2	UPDATED TABLE	05-21-24	DDC



- PACKAGING INSTRUCTIONS**
POLYBAG CONTAINING:
- (2) HINGES
 - (1) ADJUSTMENT WRENCH
 - (1) INSTRUCTION SHEET
 - (1) WARRANTY SHEET
 - (1) POLYBAGGED SCREW PACK (SEE TABLE)

DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL $\pm 1/16"$ ANGULAR: MACH $\pm 1^\circ$ BEND $\pm 1^\circ$ TWO PLACE DECIMAL ± 0.01 THREE PLACE DECIMAL ± 0.005		ORNAMENTAL PLASTIC SELF-CLOSING HINGE	
PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF NATIONWIDE INDUSTRIES. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF NATIONWIDE INDUSTRIES IS PROHIBITED.	SIZE A DWG. NO. CS--CH090 SCALE: 2:3	REV. 2	SHEET 1 OF 1

PART #	COLOR
KLTRV-250-BK	BLACK

REVISIONS				
ECR/DCR	REV.	DESCRIPTION	DATE	APPD
-	-	INITIAL RELEASE	05-21-24	DDC

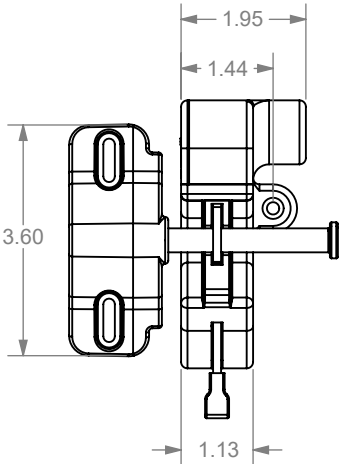
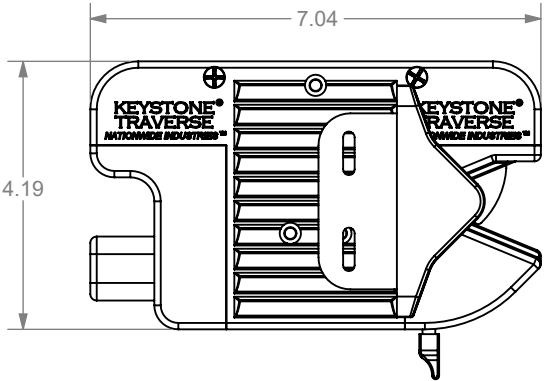
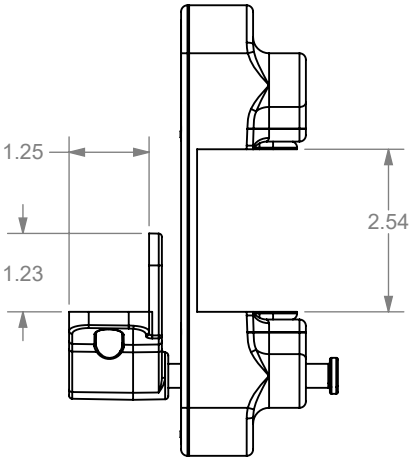
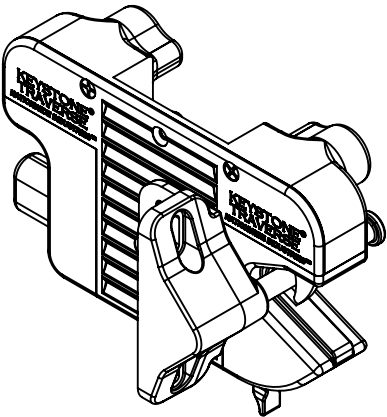
PACKAGING INSTRUCTIONS

POLYBAG CONTAINING:

- (1) LATCH ASSEMBLY
- (1) KEEPER ASSEMBLY
- (1) INSTRUCTION SHEET
- (1) WARRANTY SHEET

- POLYBAG CONTAINING:

- (4) #8 X 1" PAN HD PHILLIPS SD SCREWS - MATERIAL: 410 SS
- (5) #8 X 1" FLAT HD PHILLIPS SD SCREWS - MATERIAL: 410 SS



DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL $\pm 1/16"$ ANGULAR: MACH $\pm 1^\circ$ BEND $\pm 1^\circ$ TWO PLACE DECIMAL ± 0.01 THREE PLACE DECIMAL ± 0.005				
PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF NATIONWIDE INDUSTRIES. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF NATIONWIDE INDUSTRIES IS PROHIBITED.				
KEYSTONE® TRAVERSE 2-SIDED LOCKING LATCH 2.5"				
SIZE A DWG. NO. CS--KLTRV-250 SCALE: 1:3	REV. - WEIGHT:	SHEET 1 OF 1		