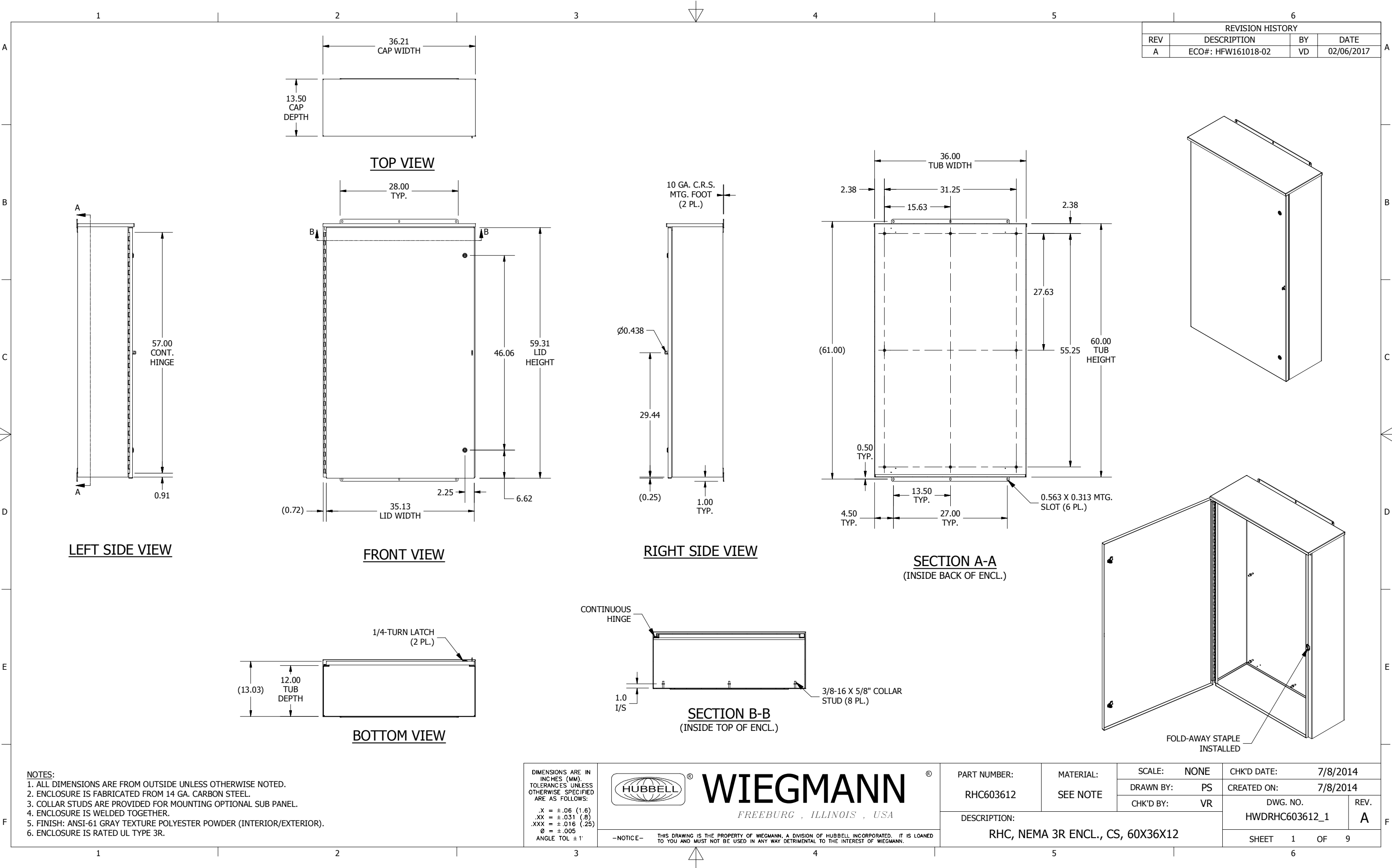
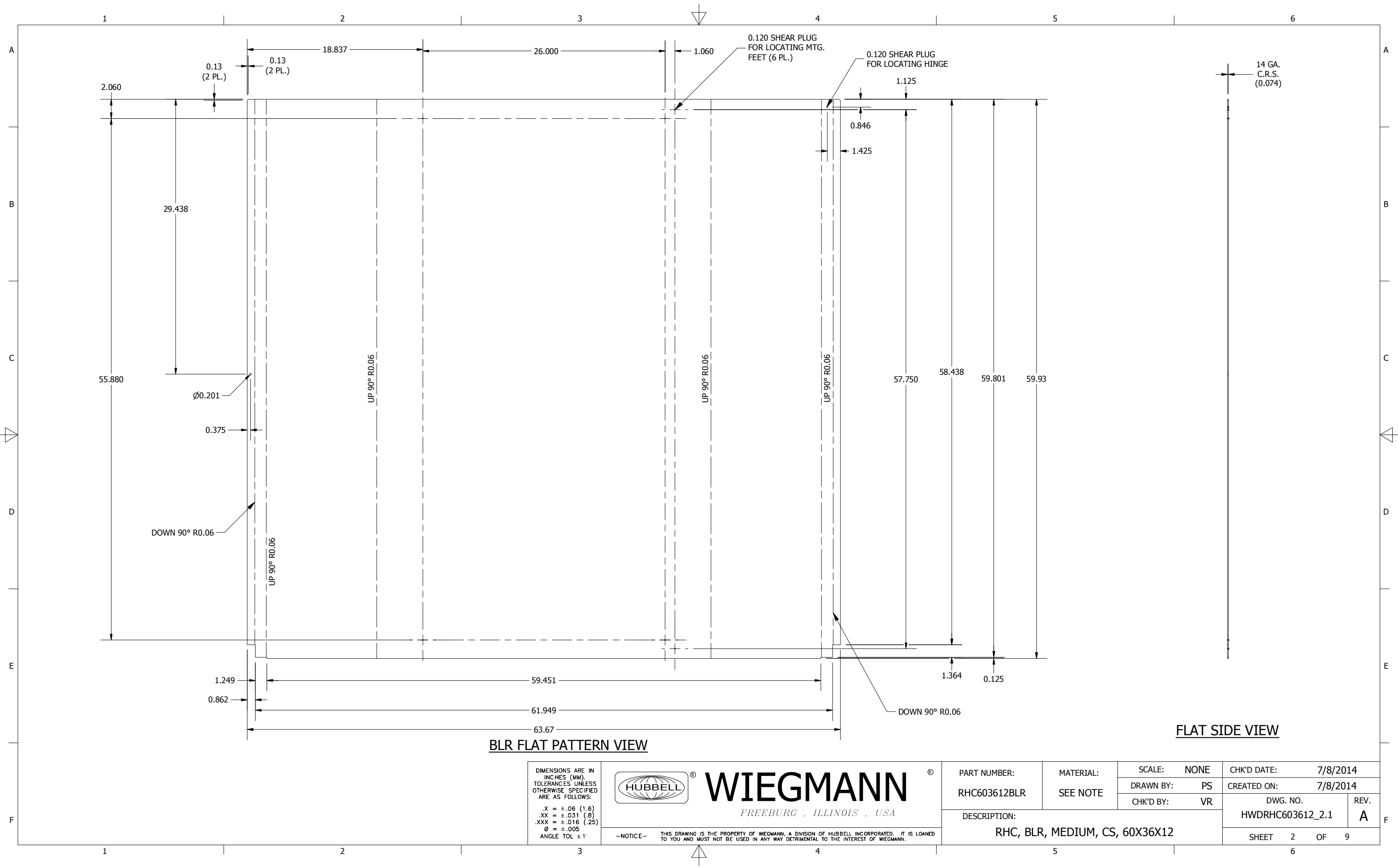


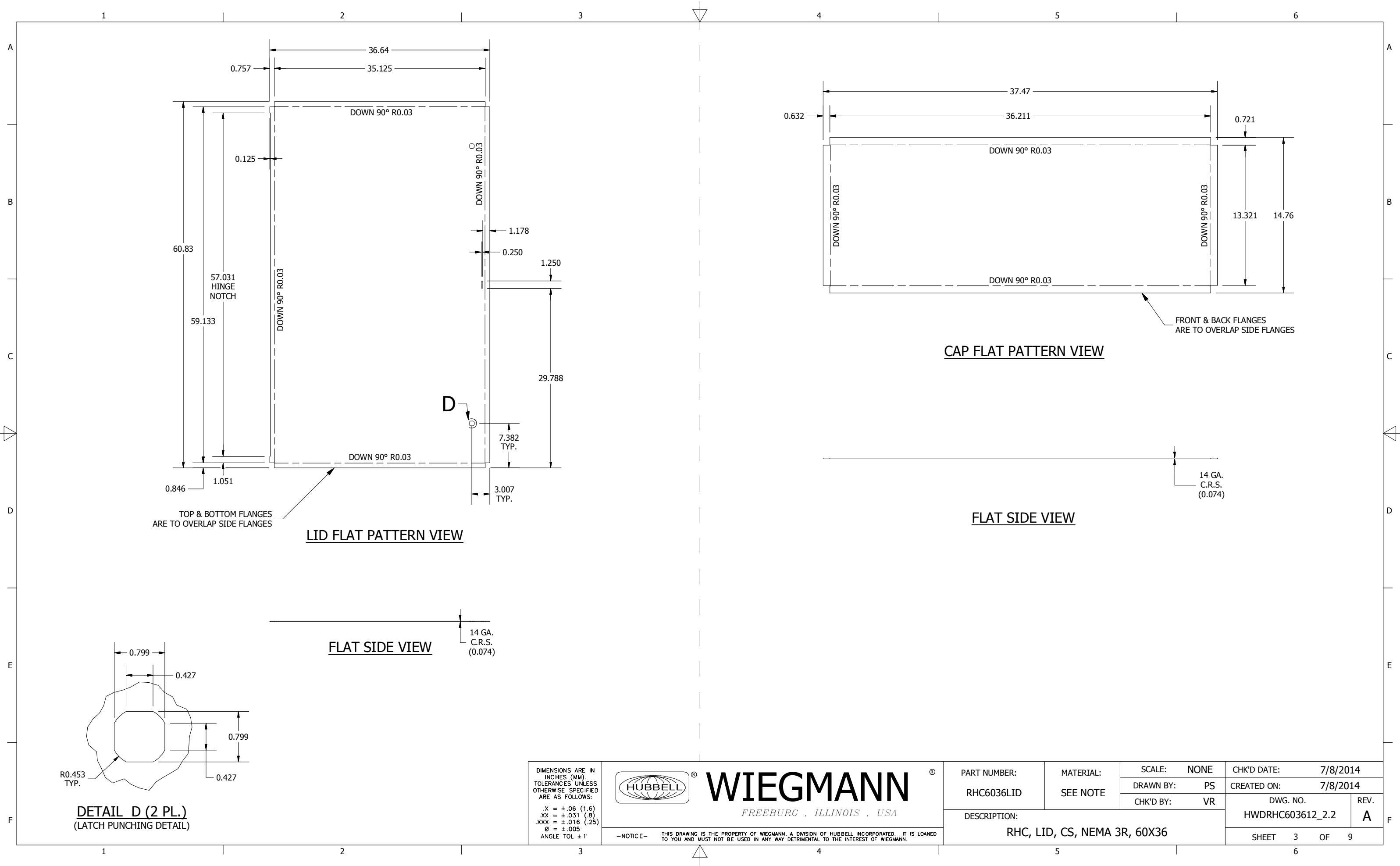


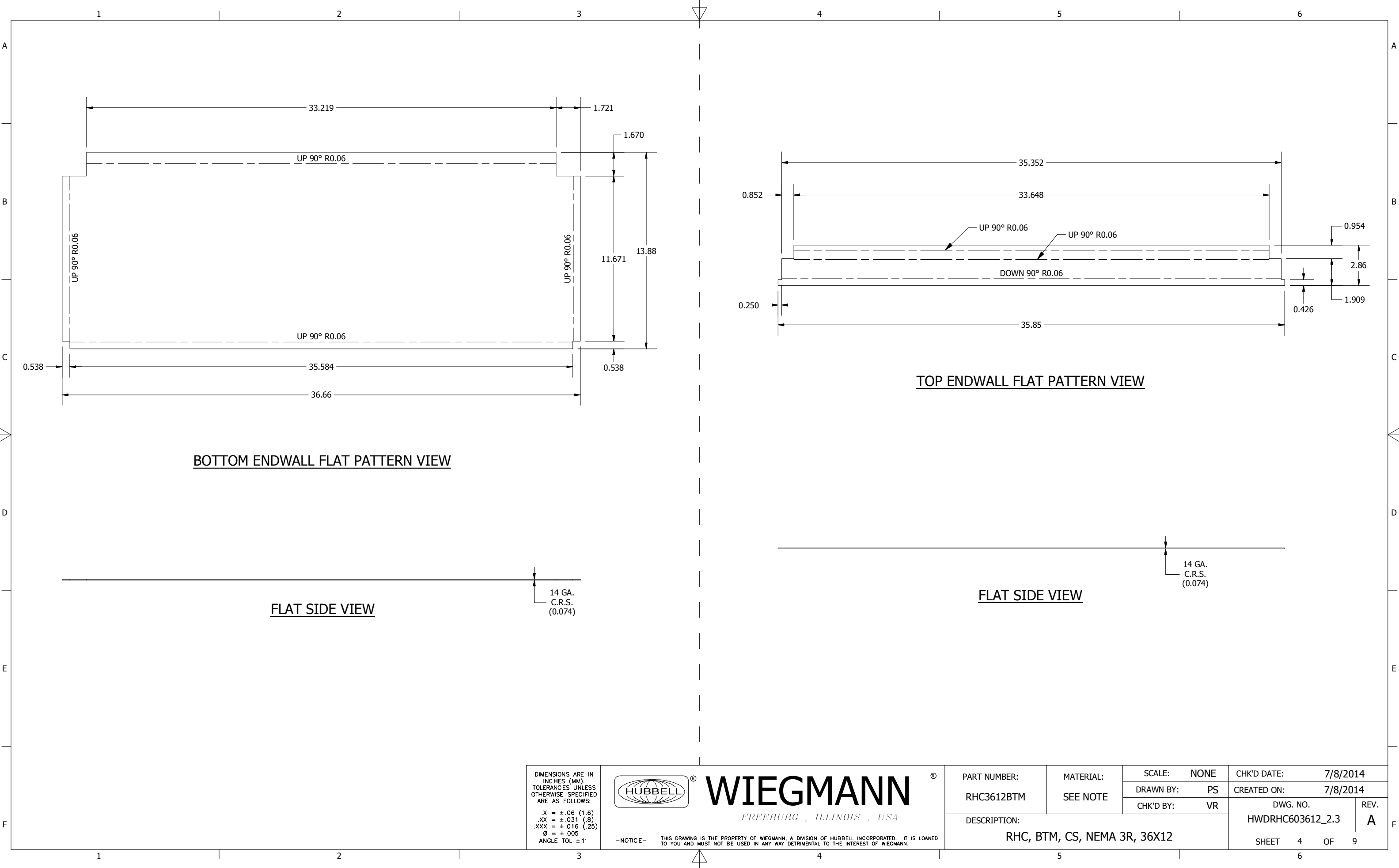


BLR FLAT PATTERN VIEW

FLAT SIDE VIEW

DIMENSIONS ARE IN INCHES (MM). TOLERANCES UNLESS OTHERWISE SPECIFIED ARE AS FOLLOWS: .X = ±.06 (1.6) .XX = ±.031 (.8) .XXX = ±.016 (.25) Ø = ±.005 ANGLE TOL ± 1°	HUBBELL® WIEGMANN® FREEBURG , ILLINOIS , USA	—NOTICE— THIS DRAWING IS THE PROPERTY OF WIEGMANN, A DIVISION OF HUBBELL INCORPORATED. IT IS LOANED TO YOU AND MUST NOT BE USED IN ANY WAY DETRIMENTAL TO THE INTEREST OF WIEGMANN.	PART NUMBER: RHC603612BLR	MATERIAL: SEE NOTE	SCALE: NONE	CHK'D DATE: 7/8/2014	
					DRAWN BY: PS	CREATED ON: 7/8/2014	
			DESCRIPTION: RHC, BLR, MEDIUM, CS, 60X36X12		CHK'D BY: VR	DWG. NO. HWDHRHC603612_2.1	REV. A
						SHEET 2 OF 9	

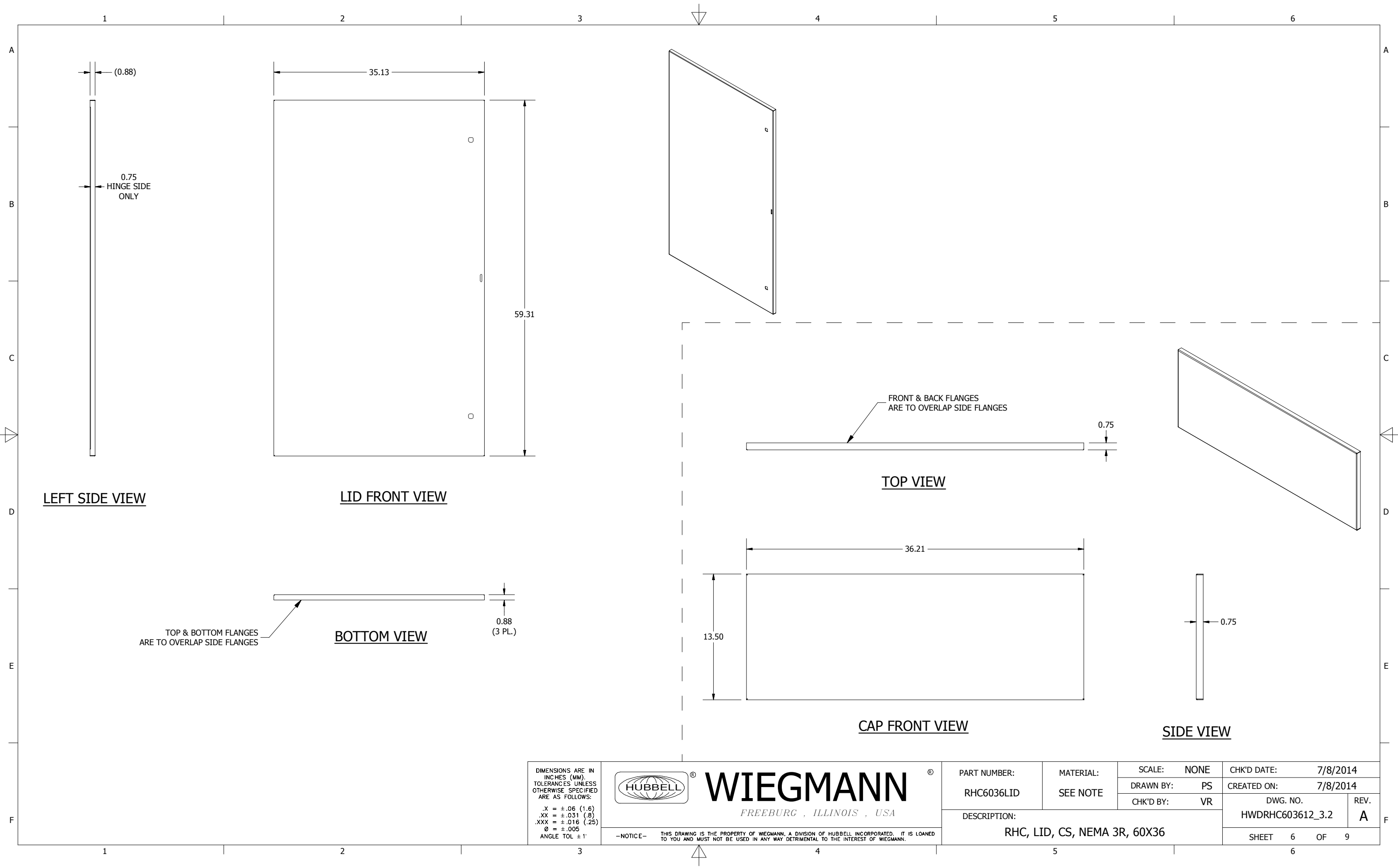




DIMENSIONS ARE IN INCHES (MM). TOLERANCES UNLESS OTHERWISE SPECIFIED ARE AS FOLLOWS: .X = ±.06 (1.6) .XX = ±.031 (.8) .XXX = ±.016 (.25) Ø = ±.005 ANGLE TOL ± 1°		WIEGMANN FREEBURG , ILLINOIS , USA	PART NUMBER: RHC3612BTM	MATERIAL: SEE NOTE	SCALE: NONE	CHK'D DATE: 7/8/2014		
					DRAWN BY: PS	CREATED ON: 7/8/2014		
	—NOTICE— THIS DRAWING IS THE PROPERTY OF WIEGMANN, A DIVISION OF HUBBELL INCORPORATED. IT IS LOANED TO YOU AND MUST NOT BE USED IN ANY WAY DETRIMENTAL TO THE INTEREST OF WIEGMANN.			DESCRIPTION: RHC, BTM, CS, NEMA 3R, 36X12		CHK'D BY: VR	DWG. NO. HWD RHC603612_2.3	REV. A
							SHEET 4 OF 9	



DIMENSIONS ARE IN INCHES (MM). TOLERANCES UNLESS OTHERWISE SPECIFIED ARE AS FOLLOWS: .X = ±.06 (1/6) .XX = ±.031 (.8) .XXX = ±.016 (.25) Ø = ±.005 ANGLE TOL ± 1'	 WIEGMANN <i>FREEBURG , ILLINOIS , USA</i>	PART NUMBER: RHC603612BLR	MATERIAL: SEE NOTE	SCALE: NONE DRAWN BY: PS CHK'D BY: VR	CHK'D DATE: 7/8/2014 CREATED ON: 7/8/2014	
		DESCRIPTION: RHC, BLR, MEDIUM, CS, 60X36X12			DWG. NO. HWDHRHC603612_3.1	REV. A
					SHEET 5 OF 9	



LEFT SIDE VIEW

LID FRONT VIEW

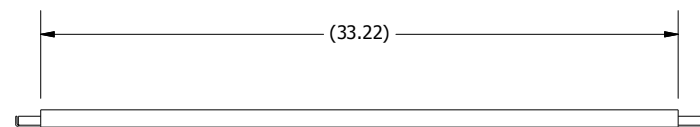
TOP VIEW

BOTTOM VIEW

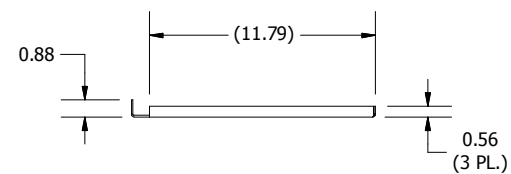
CAP FRONT VIEW

SIDE VIEW

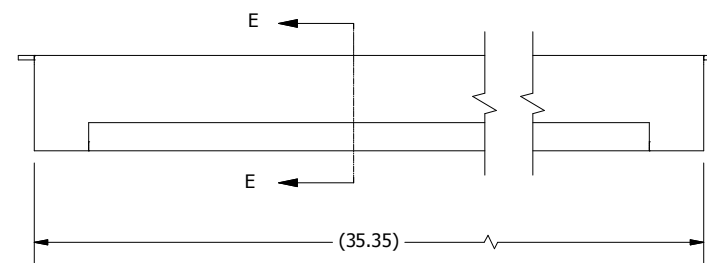
DIMENSIONS ARE IN INCHES (MM). TOLERANCES UNLESS OTHERWISE SPECIFIED ARE AS FOLLOWS: .X = ±.06 (1.6) .XX = ±.031 (.8) .XXX = ±.016 (.25) Ø = ±.005 ANGLE TOL ± 1°		WIEGMANN FREEBURG , ILLINOIS , USA	PART NUMBER: RHC6036LID	MATERIAL: SEE NOTE	SCALE: NONE	CHK'D DATE: 7/8/2014		
					DRAWN BY: PS	CREATED ON: 7/8/2014		
	DESCRIPTION: RHC, LID, CS, NEMA 3R, 60X36					CHK'D BY: VR	DWG. NO. HWD RHC603612_3.2	REV. A
						SHEET 6 OF 9		
-NOTICE- THIS DRAWING IS THE PROPERTY OF WIEGMANN, A DIVISION OF HUBBELL INCORPORATED. IT IS LOANED TO YOU AND MUST NOT BE USED IN ANY WAY DETRIMENTAL TO THE INTEREST OF WIEGMANN.								



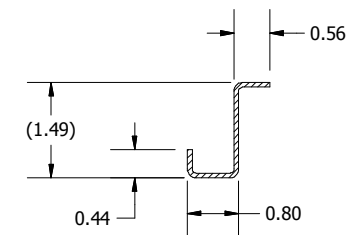
BOTTOM ENDWALL FRONT VIEW



SIDE VIEW



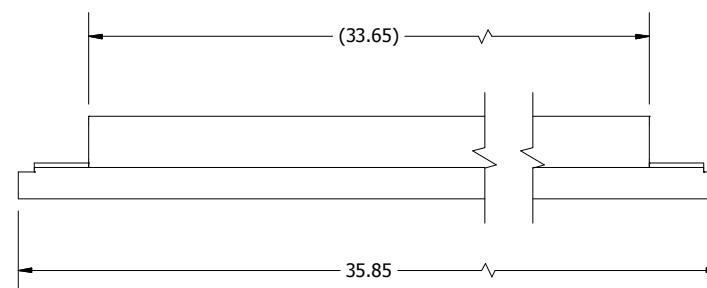
TOP ENDWALL FRONT VIEW



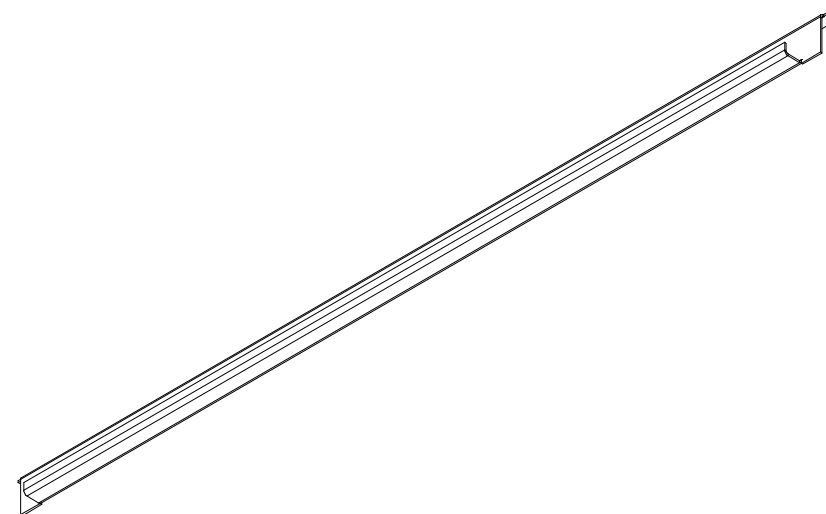
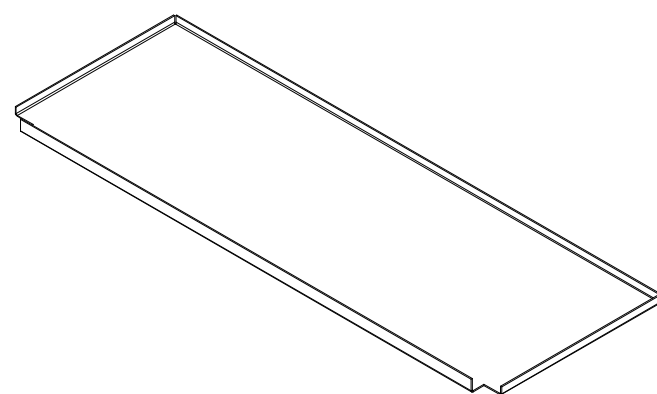
SECTION E-E



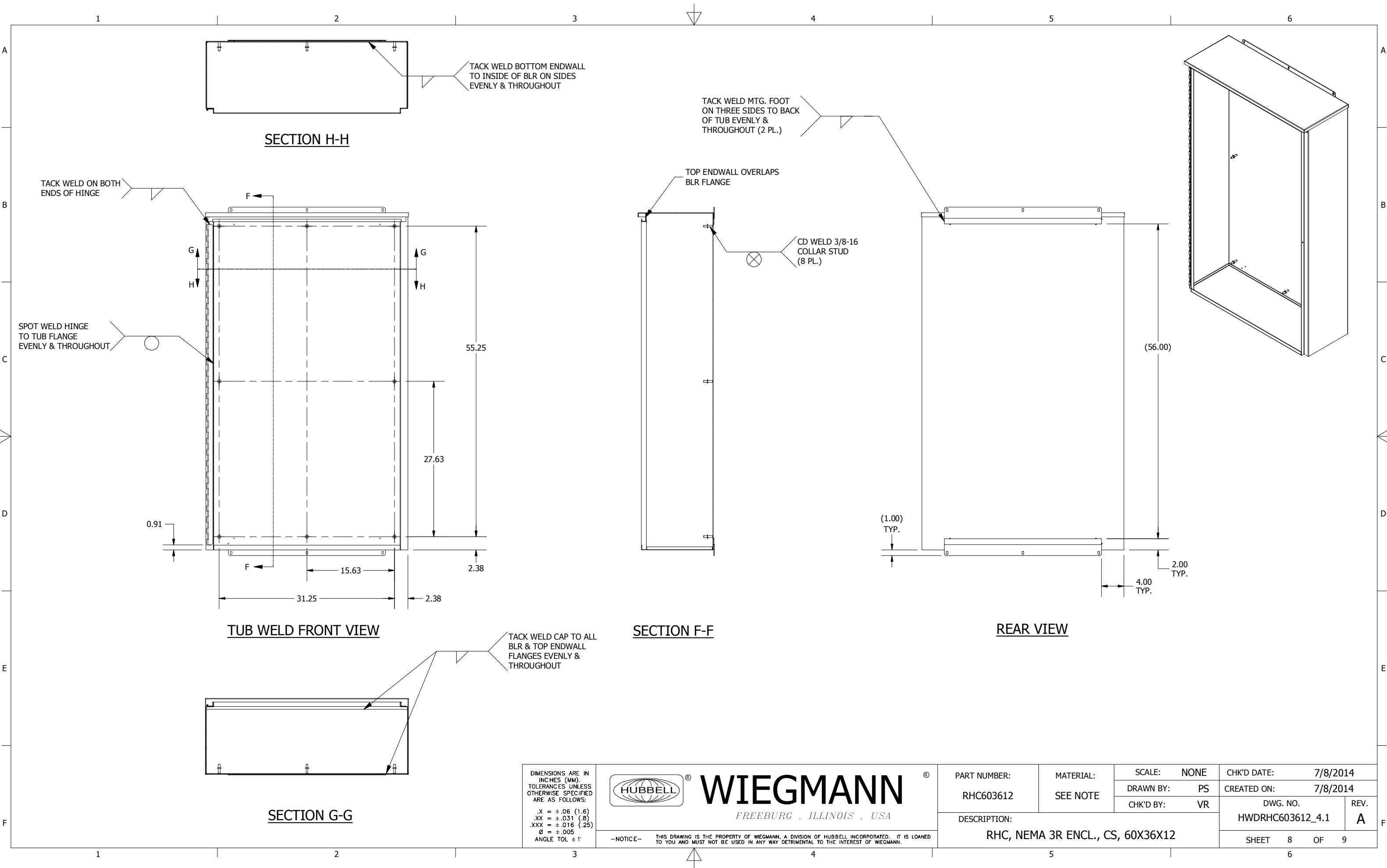
BOTTOM VIEW

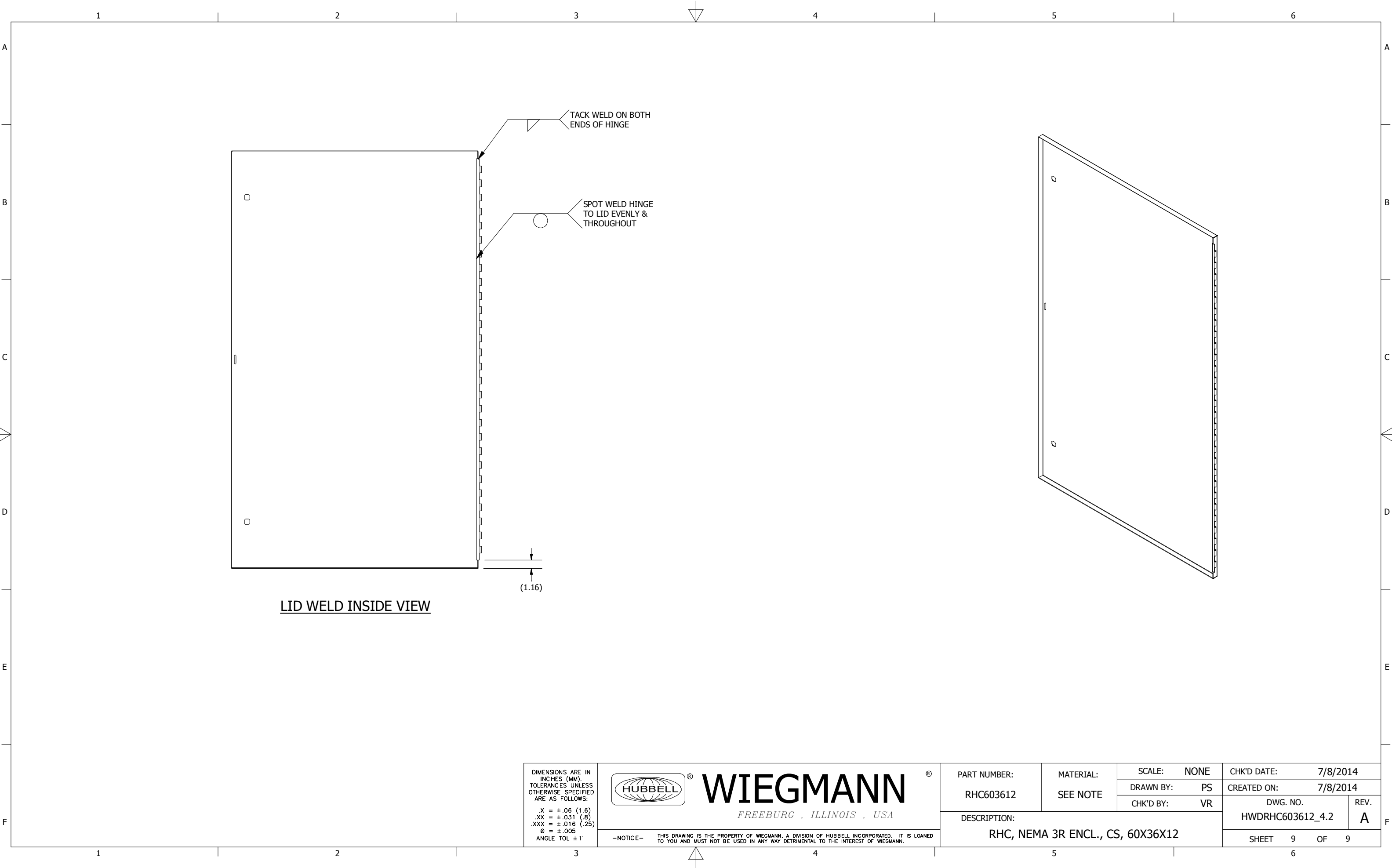


BOTTOM VIEW



DIMENSIONS ARE IN INCHES (MM). TOLERANCES UNLESS OTHERWISE SPECIFIED ARE AS FOLLOWS: .X = ±.06 (1.6) .XX = ±.031 (.8) .XXX = ±.016 (.25) Ø = ±.005 ANGLE TOL ±1°	HUBBELL WIEGMANN FREEBURG , ILLINOIS , USA	PART NUMBER: RHC3612BTM	MATERIAL: SEE NOTE	SCALE: NONE	CHK'D DATE: 7/8/2014	
				DRAWN BY: PS	CREATED ON: 7/8/2014	
		CHK'D BY: VR	DESCRIPTION: RHC, BTM, CS, NEMA 3R, 36X12	DWG. NO. HWDRHC603612_3.3		REV. A
		SHEET 7 OF 9				





DIMENSIONS ARE IN INCHES (MM). TOLERANCES UNLESS OTHERWISE SPECIFIED ARE AS FOLLOWS: .X = ±.06 (1.6) .XX = ±.031 (.8) .XXX = ±.016 (.25) Ø = ±.005 ANGLE TOL ± 1°	 WIEGMANN FREEBURG , ILLINOIS , USA	PART NUMBER: RHC603612	MATERIAL: SEE NOTE	SCALE: NONE	CHK'D DATE: 7/8/2014		
				DRAWN BY: PS	CREATED ON: 7/8/2014		
	—NOTICE— THIS DRAWING IS THE PROPERTY OF WIEGMANN, A DIVISION OF HUBBELL INCORPORATED. IT IS LOANED TO YOU AND MUST NOT BE USED IN ANY WAY DETRIMENTAL TO THE INTEREST OF WIEGMANN.		DESCRIPTION: RHC, NEMA 3R ENCL., CS, 60X36X12	CHK'D BY: VR		DWG. NO. HWD RHC603612_4.2	REV. A
						SHEET 9	OF 9