
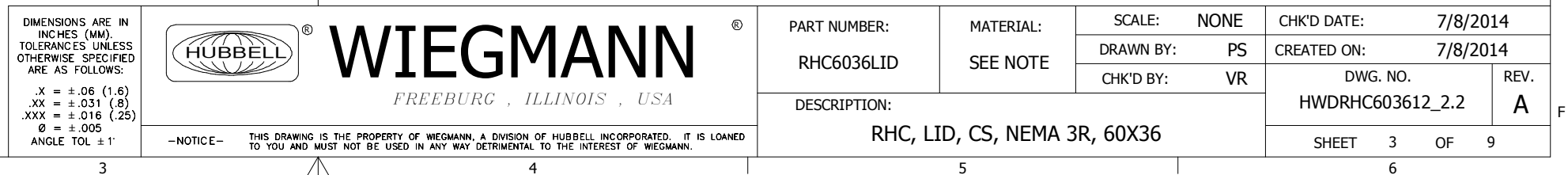
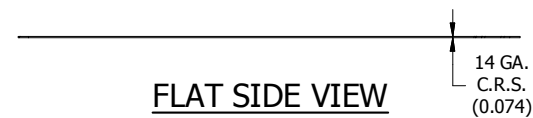
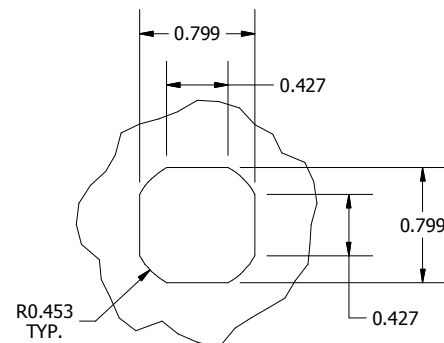
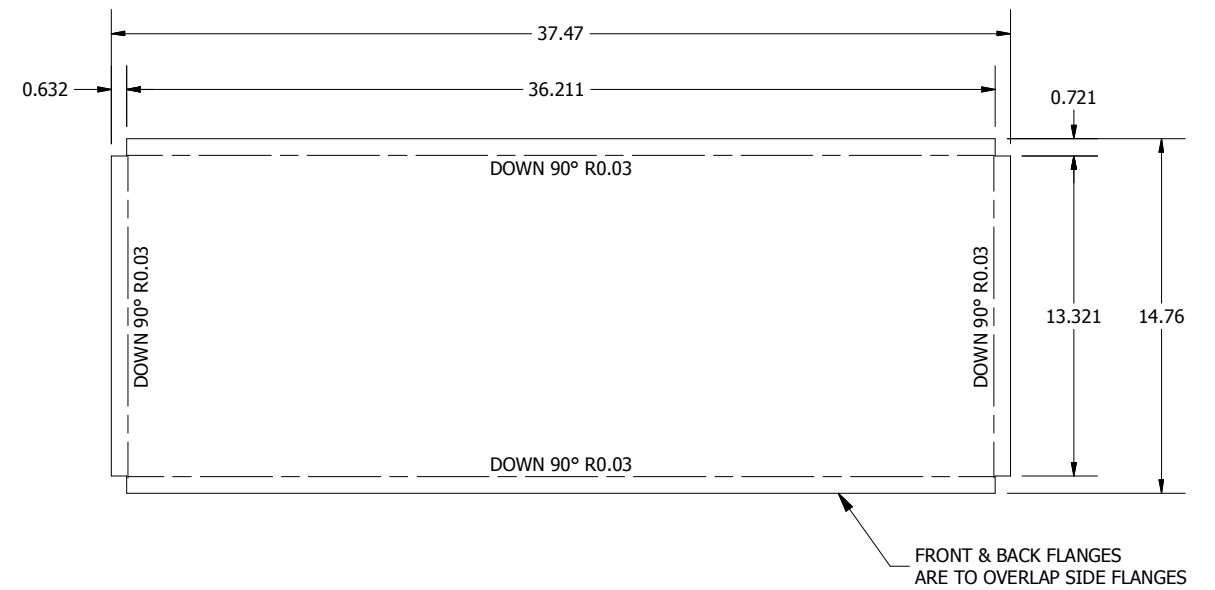
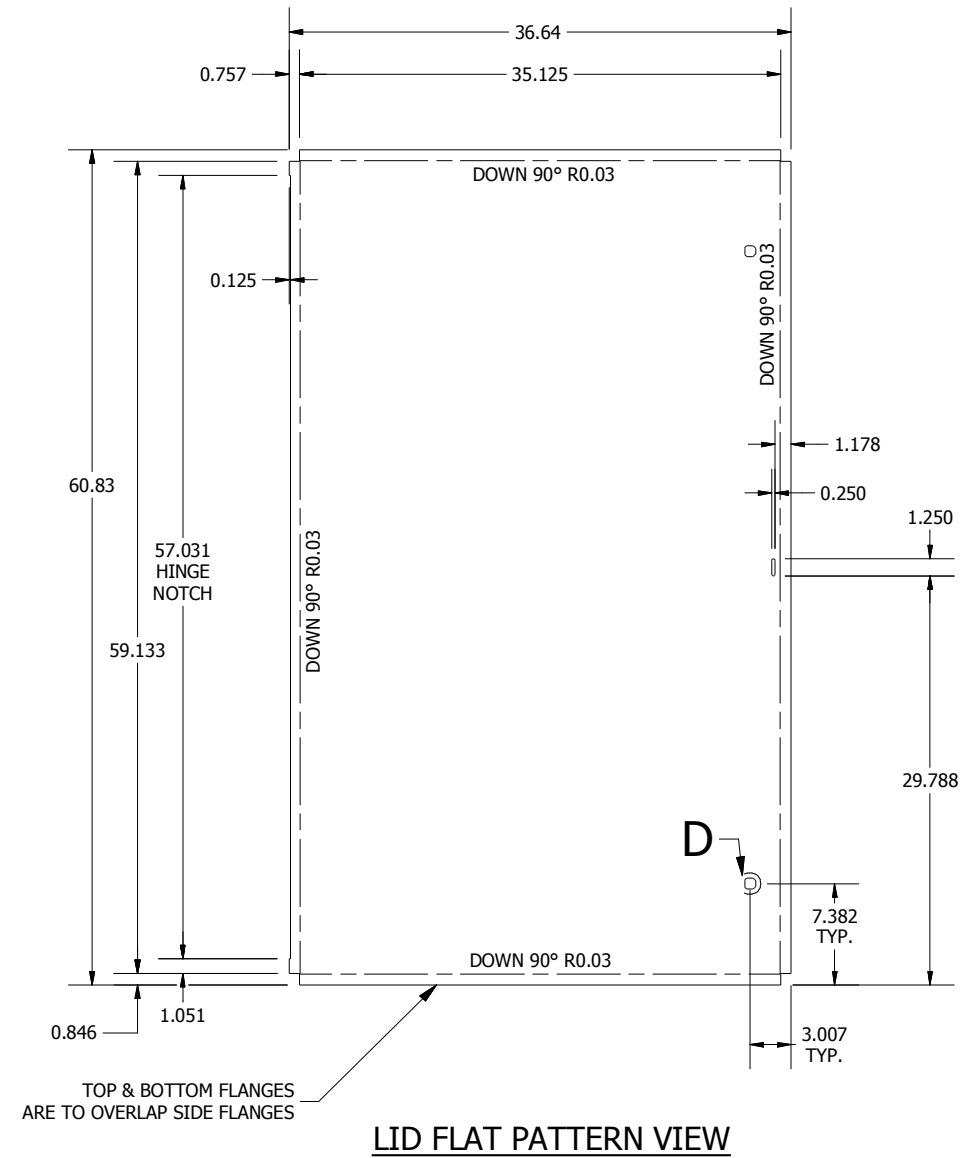
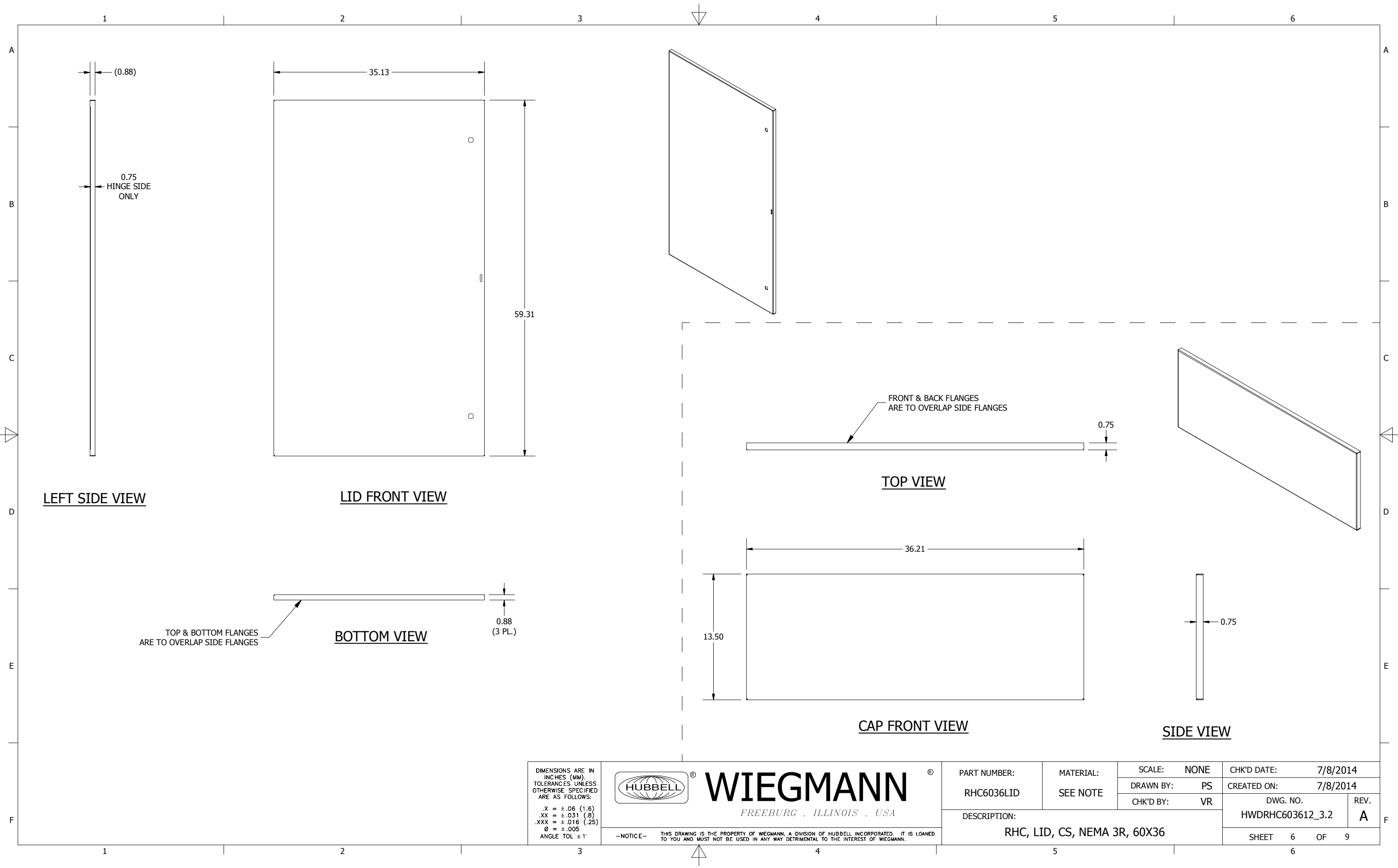


BLR FLAT PATTERN VIEW

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°		WIEGMANN FREEBURG , ILLINOIS , USA	PART NUMBER: RHC603612BLR	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, BLR, MEDIUM, CS, 60X36X12		DWG. NO. HWD RHC603612_2.1	REV. A
						SHEET 2 OF 9	





LEFT SIDE VIEW


LID FRONT VIEW

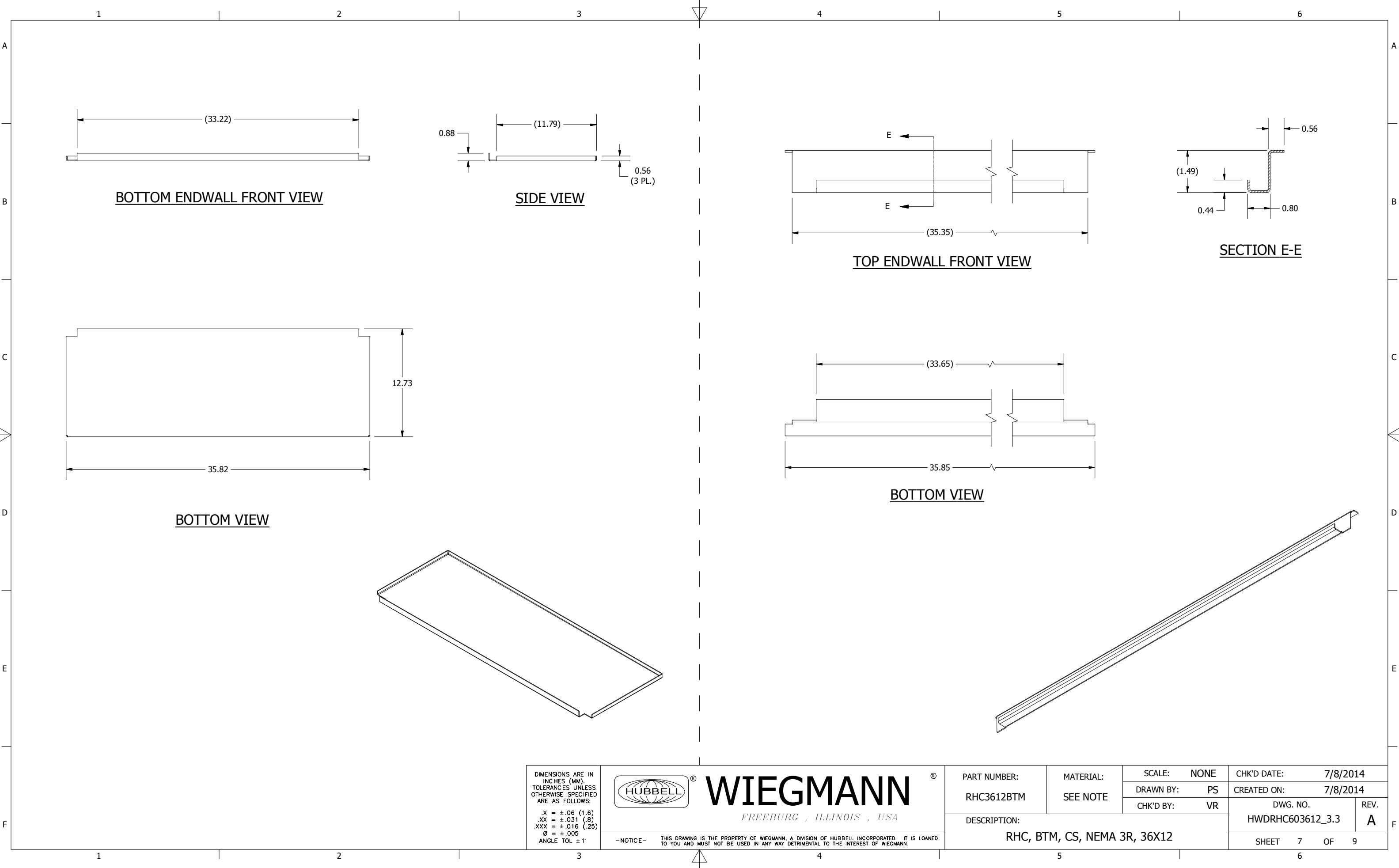
TOP VIEW


BOTTOM VIEW

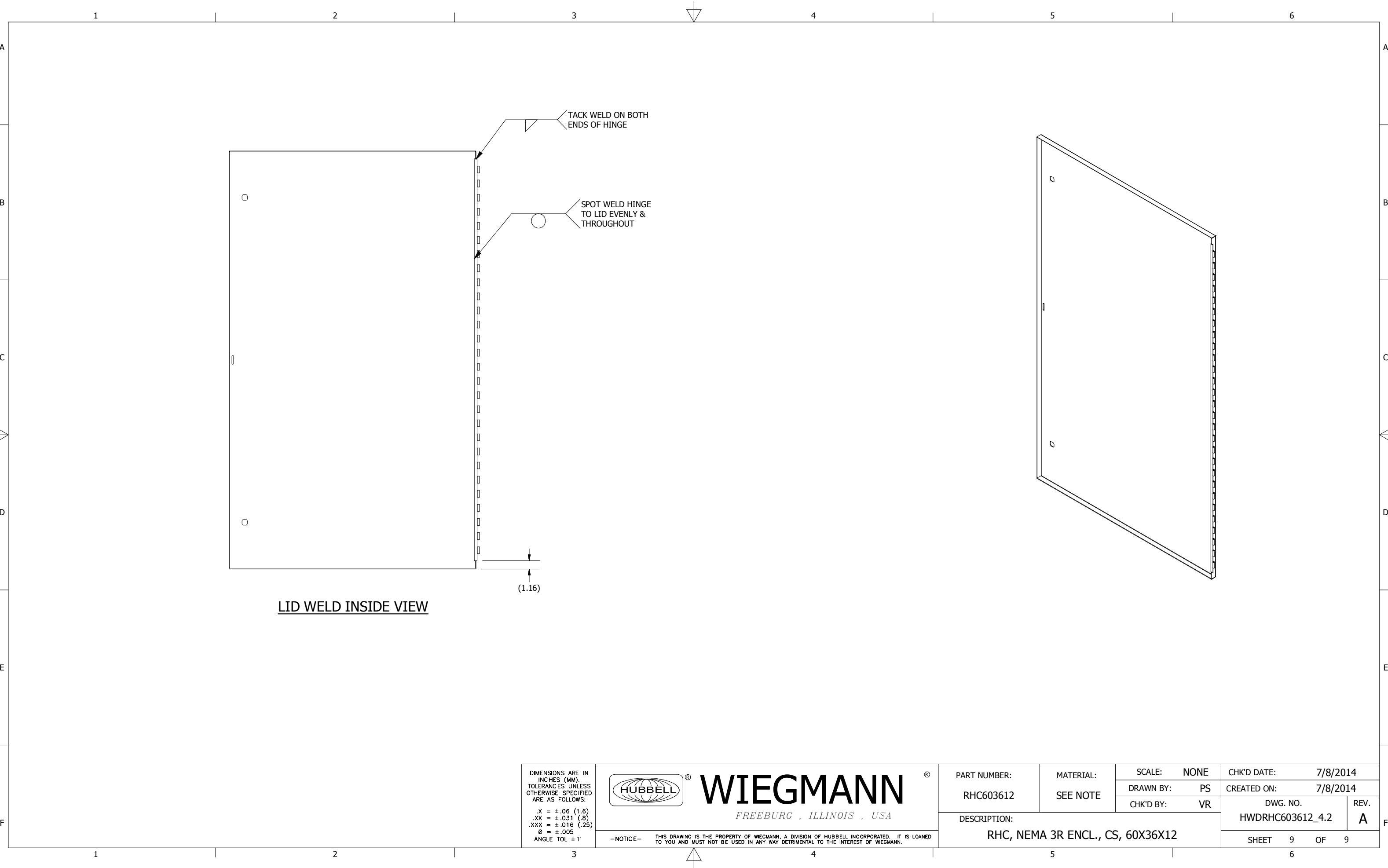
CAP FRONT VIEW


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 <i>FREEBURG , ILLINOIS , USA</i>	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			
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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	
					CHK'D BY: VR	DWG. NO. HWDRHC603612_3.3	REV. A
					DESCRIPTION: RHC, BTM, CS, NEMA 3R, 36X12		
					-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.		
SHEET 7 OF 9							



<div>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°</div>	<div><h1>WIEGMANN</h1><p>FREEBURG , ILLINOIS , USA</p></div>	PART NUMBER: RHC603612	MATERIAL: SEE NOTE	SCALE: NONE	CHK'D DATE: 7/8/2014			
				DRAWN BY: PS	CREATED ON: 7/8/2014			
		DESCRIPTION: RHC, NEMA 3R ENCL., CS, 60X36X12				CHK'D BY: VR	DWG. NO. HWDHRHC603612_4.2	REV. A
		-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.				SHEET 9 OF 9		