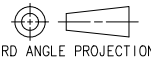


REV	DATE	DRAWN/CHKD	DESCRIPTION
G	26JUL2002	JTA/VNI	PRN: P2002-0512

**MILLIMETERS**

ALL DIMENSIONS WITHOUT TOLERANCES ARE FOR REFERENCE ONLY.

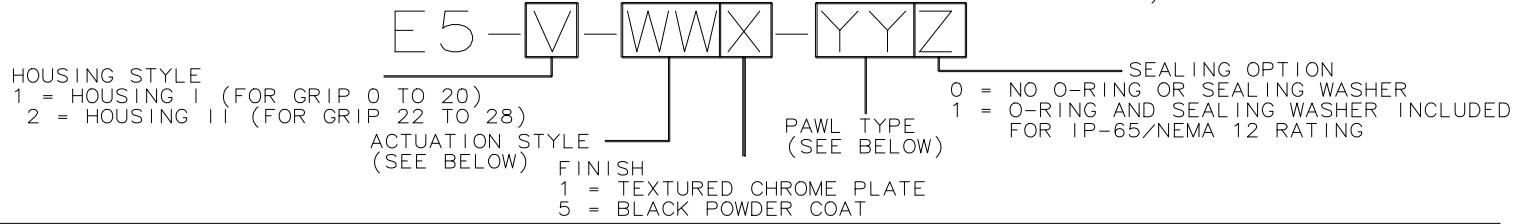


THIRD ANGLE PROJECTION

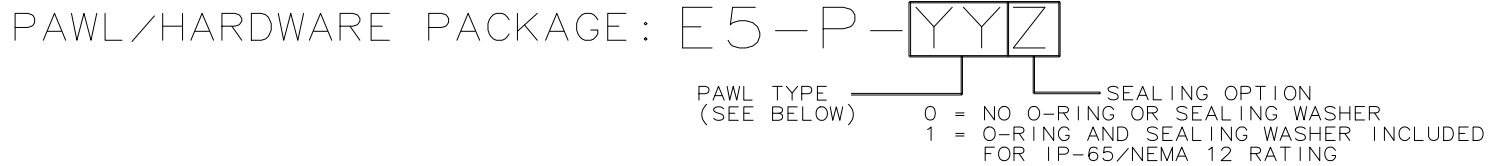
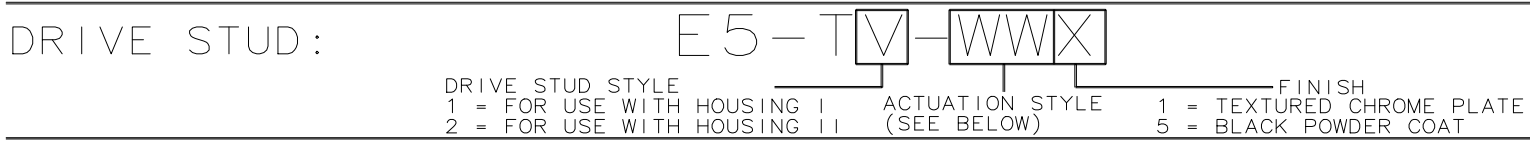
A3 PAPER SIZE

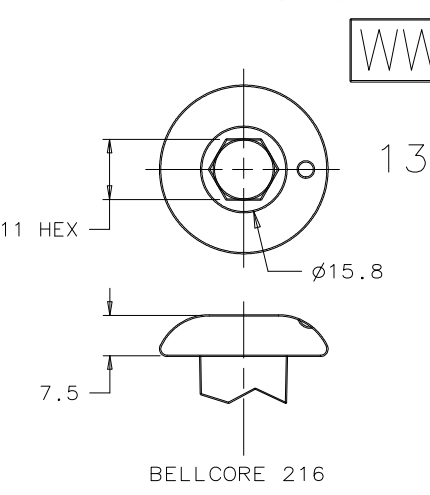
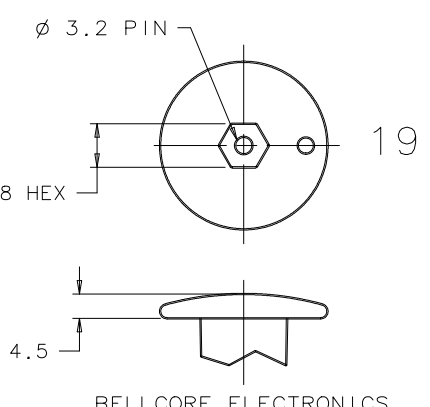
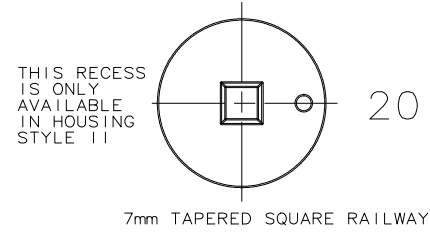
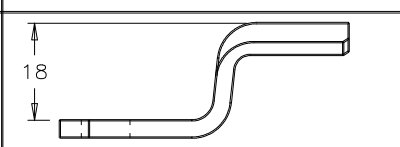
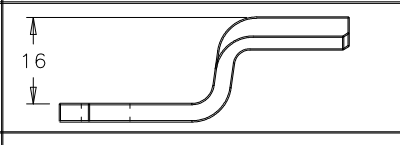
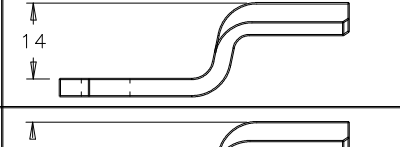
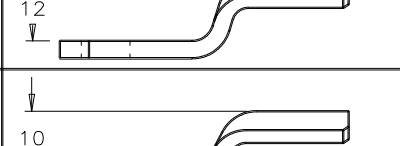
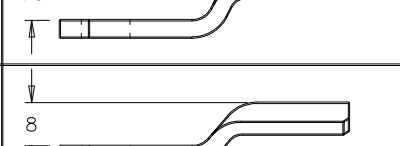
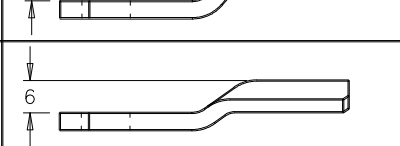
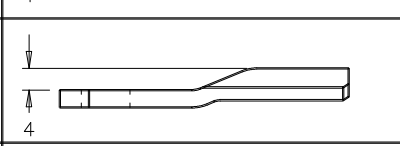
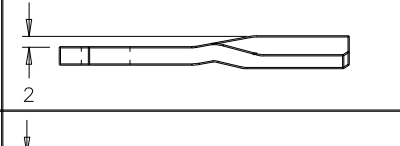
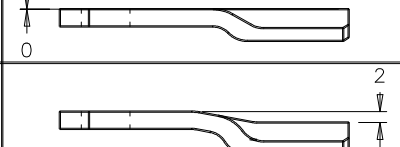
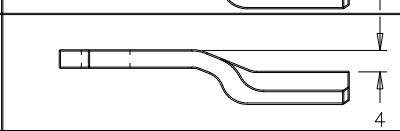
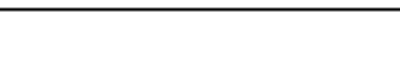
SEE DRAWING J-E5-1 FOR PART DETAILS AND INSTALLATION INSTRUCTIONS. TO DETERMINE THE CORRECT PART NUMBER FOR YOUR APPLICATION:

ASSEMBLED AND PACKAGED LATCH (WILL ONLY INSTALL IN PANELS 1 TO 6 THICK, AND GRIP MUST BE AT LEAST 4 GREATER THAN PANEL THICKNESS)



UNASSEMBLED LATCH / COMPONENTS SHIPPED SEPARATELY (REQUIRED FOR PANELS GREATER THAN 6 THICK) ONE HOUSING, ONE DRIVE STUD, AND ONE PAWL/HARDWARE PACKAGE REQUIRED FOR A COMPLETE ASSEMBLY



ACTUATION STYLE	PAWL TYPE		GRIP	WHEN USING HOUSING I	WHEN USING HOUSING II	YY	Diagram
	WW	WW					
 <p>BELLCORE 216</p>	 <p>BELLCORE ELECTRONICS</p>	 <p>7mm TAPERED SQUARE RAILWAY</p>	13	DO NOT USE	6	00	
			19	0	8	01	
			20	2	10	02	
			20	4	12	03	
			20	6	14	04	
			20	8	16	05	
			20	10	18	06	
			20	12	20	07	
			20	14	22	08	
			20	16	24	09	
			20	18	26	10	
			20	20	28	11	