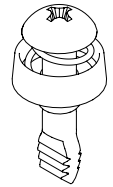
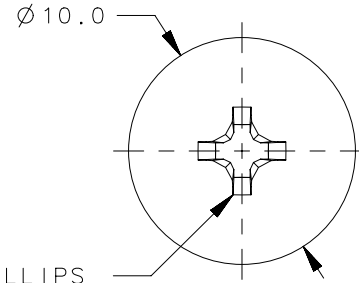
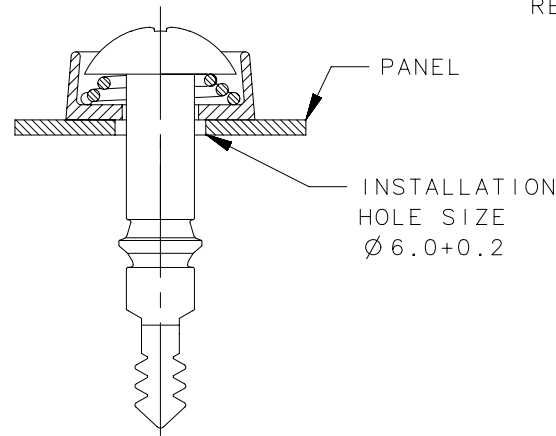


REVISION HISTORY			
REV	DATE	BY	DESCRIPTION
B	19NOV2012	MWC/YGC	PRN: P2012-1602

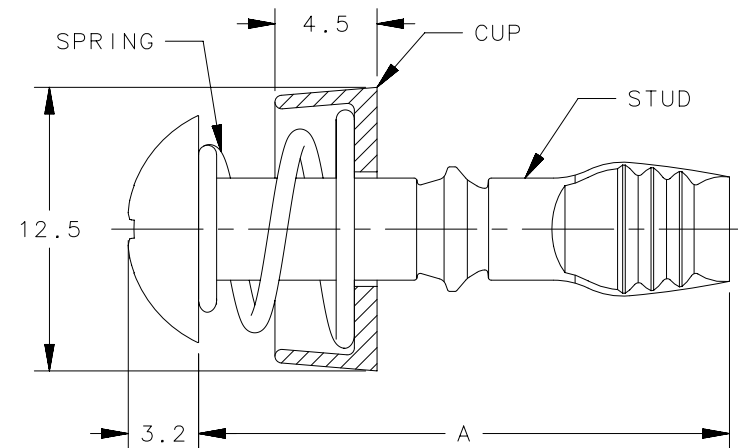


SCALE 1:1

PANEL PREPERATION



SCALE 2:1



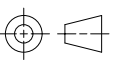

NOTES:

A. MATERIAL AND FINISH

- STUD
XXX
190 : STEEL,ZINC PLATE WITH BRIGHT CHROMATE.
191 : STEEL,ZINC PLATE WITH BLACK CHROMATE.
131 : STEEL,ZINC PLATE WITH BLACK POLYMER.
151 : STEEL,BLACK XYLAN XL.
CUP : BLCK POLYETHYLENE.
SPRING : STAINLESS STEEL.

- B. STUD EJECT 10.8 MAX FROM PANEL WHEN UNLOCKED.

D7-290-720-XXX	SEE NOTE A	SEE NOTE A	23.4	2.5-4.9
D7-290-718-XXX	SEE NOTE A	SEE NOTE A	21.4	0.5-2.9
PART NUMBER	MATERIAL	FINISH	A	PANEL THICKNESS

	THIRD ANGLE PROJECTION				 CONNECT • CREATE • INNOVATE		
	MILLIMETERS [IN]						
	TOLERANCES UNLESS OTHERWISE NOTED	DESCRIPTION			EJECTING PILOT STUD ASSEMBLY		
SURFACE AREA	ALL DIMENSIONS WITHOUT TOLERANCES ARE FOR REFERENCE ONLY.	SIZE	SYSTEM	DWG NO.	J-D7-290-7		
VOLUME		A4	NX				
PROPRIETARY ITEM	PER ASME Y14.5M-1994	DRAWN BY	DATE	SCALE	SHEET	1 OF 1	
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