

REV	DATE	DRAWN/CHKD	DESCRIPTION	PART NUMBER	SCREW PROJECTION		PANEL THICKNESS		B	L
					P-1	P-2	A, MIN	A, MAX		
A	15FEB2003	DLH/AJH	PRN: P2002-0887	47-10-6X0-YZ	.08	.35	-	.031	.090	.127
B	12OCT2007	GDW	PRN: P2007-1268	47-11-6X0-YZ	.15	.41				
				47-12-6X0-YZ	.21	.47				
				47-10-6X1-YZ	.08	.35				
				47-11-6X1-YZ	.15	.41	.031	.063	.122	.158
				47-12-6X1-YZ	.21	.47				
				47-10-6X2-YZ	.15	.41	.063	.094	.153	.190
				47-11-6X2-YZ	.21	.47				
				47-10-6X3-YZ	.15	.41	.094	.125	.185	.221
				47-11-6X3-YZ	.21	.47				
				47-10-6X4-YZ	.21	.47	.125	.157	.216	.252
				47-10-6X5-YZ	.21	.47	.157	.189	.248	.283

INCHES

ALL DIMENSIONS WITHOUT TOLERANCES ARE FOR REFERENCE ONLY.

THIRD ANGLE PROJECTION

B PAPER SIZE

MATERIAL AND FINISH:

KNOB: 6000 SERIES ALUMINUM, NATURAL OR BLACK POWDER COATED

SCREW: 400 SERIES STAINLESS STEEL, PASSIVATED; OR HARDENED CARBON STEEL, ZINC PLATE, CHROMATE PLUS SEALER (SEE *Z* TABLE) (NOTE: KNOB AND TOP OF SCREW AVAILABLE WITH POWDER COATING; SEE *Y* TABLE)

FERRULE: 6000 SERIES ALUMINUM, NATURAL

SPRING: 300 SERIES STAINLESS STEEL, PASSIVATED

WASHER: 300 SERIES STAINLESS STEEL, PASSIVATED

Z KNOB TYPE AND SCREW MATERIAL

KNOB	SCREW MATERIAL	RECESS	
		SLOTTED PHILLIPS	TORX®/SLOT PHILLIPS/SLOT
KNURLED	STAINLESS STEEL	0	N/A
SMOOTH	STAINLESS STEEL	1	N/A
KNURLED	STEEL	4	0
SMOOTH	STEEL	5	1

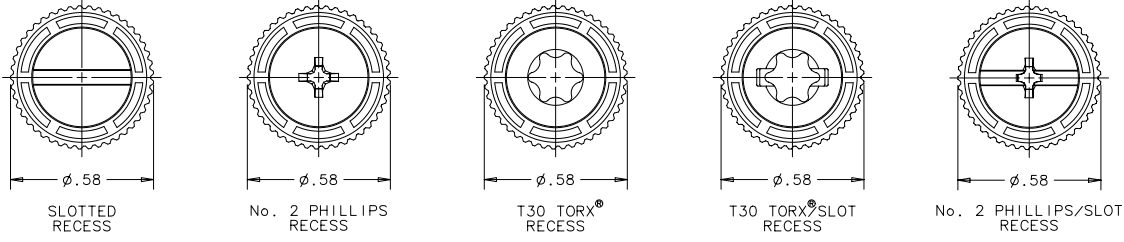
X SCREW RECESS

- 1 - SLOTTED
- 3 - No.2 PHILLIPS
- 5 - T30 TORX®
- 7 - T30 TORX®/SLOT COMBINATION
- 9 - No.2 PHILLIPS/SLOT COMBINATION

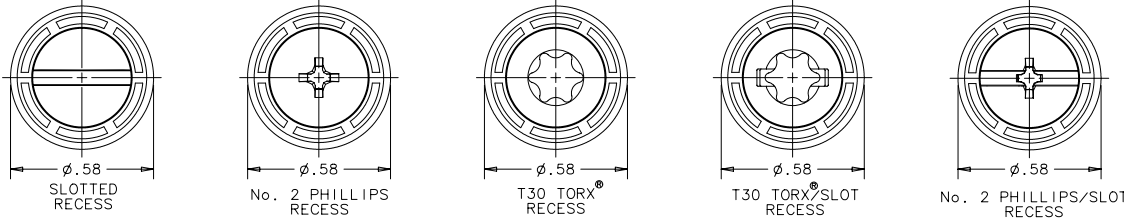
Y FINISH ON KNOB & SCREW HEAD

- 1 - BRIGHT
- 4 - CUSTOM COLOR. SEE J-47-0-3 FOR ADDITIONAL SUFFIX
- 5 - BLACK POWDER COATED

KNURLED KNOBS



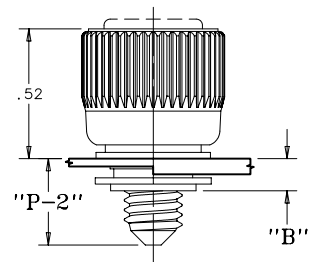
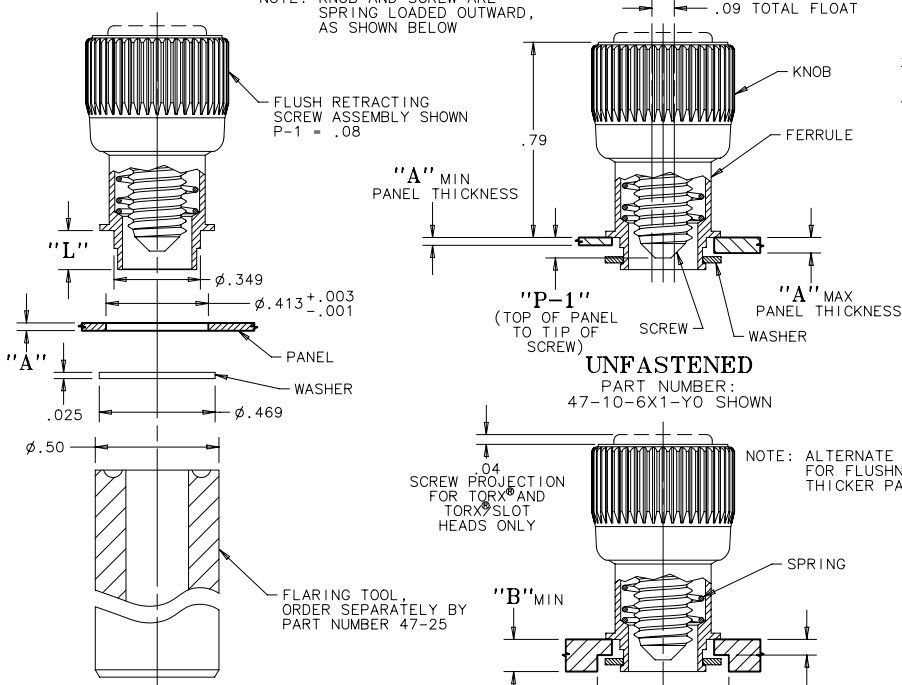
SMOOTH KNOBS



NOTE: KNOB AND SCREW ARE SPRING LOADED OUTWARD, AS SHOWN BELOW

TO INSTALL FASTENER:

1. DRILL OR PUNCH HOLE AS SHOWN BELOW.
2. PLACE FERRULE INTO INSTALLATION HOLE.
3. CENTER TOOL ON THE SCREW THREAD, THEN ROLL FERRULE OVER WASHER TO CAPTIVATE THE ASSEMBLY.



FASTENED
PART NUMBER: 47-10-6X1-Y0 SHOWN

PANEL PREPARATION
PART NUMBER: 47-10-6X1-Y0 SHOWN

COUNTERBORE OPPOSITE SIDE OF PANEL ϕ .531 MIN LEAVING THICKNESS OF *A* MAX

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DRAWING NUMBER
J-47-2-2520