



No.64 SMALL PADDLE LATCH WITH METAL SLIDE

DATE	DRAWN	CHKD	SCALE	DRAWING NUMBER
29SEP92	MPF		1:1	J-64-11

REV.	DATE	BY-CHKD	REVISIONS	PART NUMBER	GRIP RANGE		"A"		"B"		
					MIN.	MAX.	MIN.	MAX.			
A	07DEC94	JSS	PRN:64-187 (SEE REC DWG)								
B	02FEB95	JSS	PRN:64-187A	64-11-10	1.2	2	10.4	12.7	11.5		
				64-11-20	2	2.8	11.2	13.5	11.9		
				64-11-30	2.8	3.6	11.9	14.2	12		

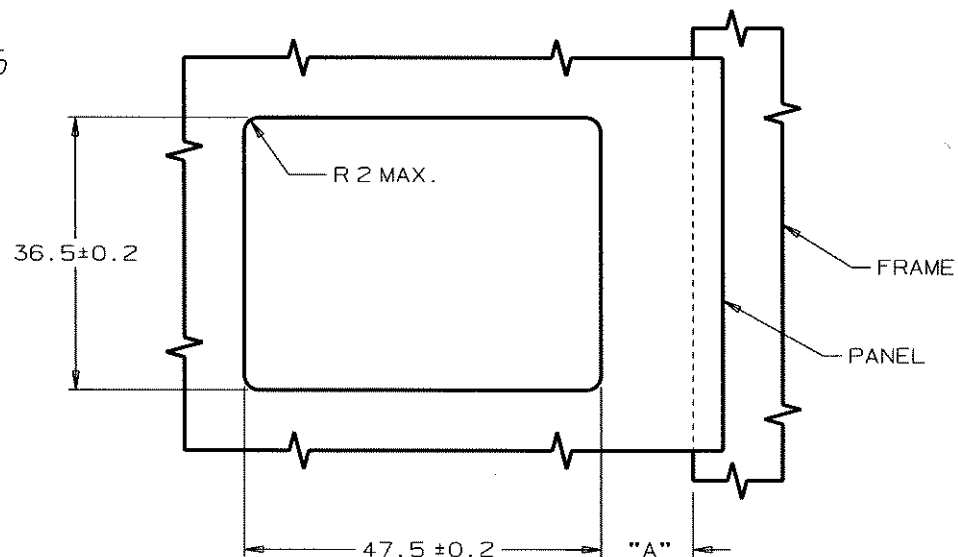
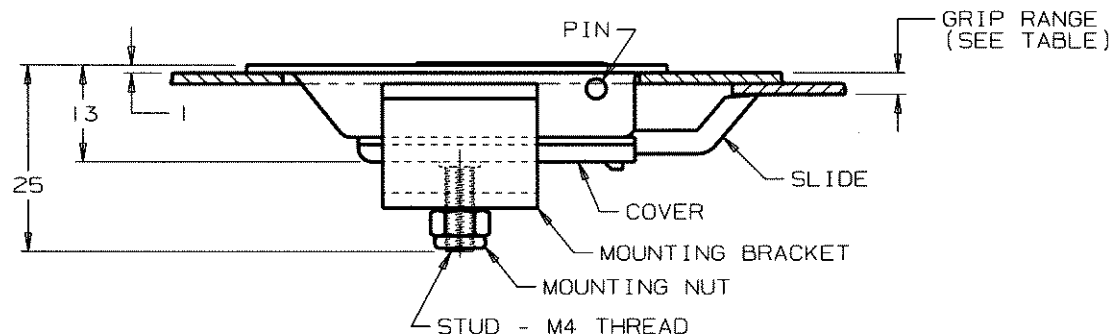
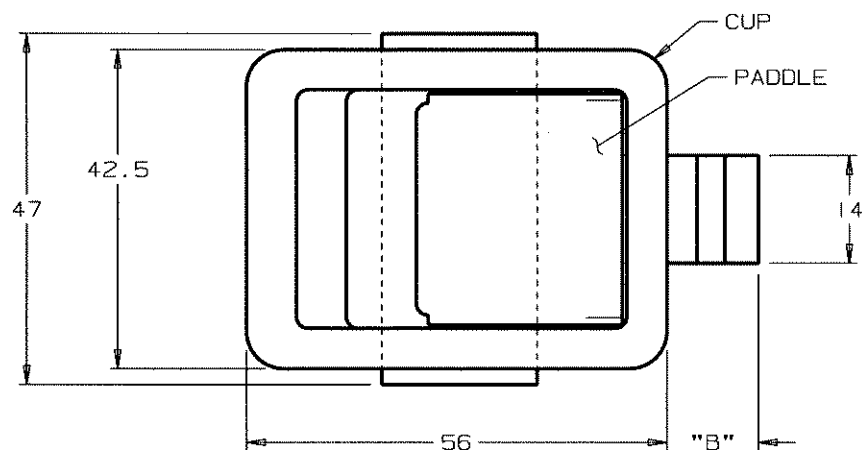
FOR AN ASSEMBLY WITH A BLACK POLYESTER POWDER COATED CUP, PADDLE AND COVER; CHANGE THE LAST DIGIT OF THE PART NUMBER TO "2". EXAMPLE:64-11-12

LATCH, MOUNTING BRACKET AND NUT ARE SHIPPED SEPARATELY, BULK.

AN OPTIONAL METHOD OF PACKAGING IS ONE ASSEMBLY (LATCH, MOUNTING BRACKET AND NUT) PER BAG. IF THIS METHOD IS PREFERRED, ADD "-2" TO THE END OF THE PART NUMBER. EXAMPLE:64-11-10-2

INSTALLATION INSTRUCTIONS

PREPARE A RECTANGULAR HOLE IN PANEL, AS SHOWN. INSERT LATCH AND PLACE MOUNTING BRACKET OVER STUD. SECURE BRACKET WITH THE MOUNTING NUT.



PANEL PREPARATION

MATERIAL AND FINISH

CUP, PADDLE AND COVER: 304 STAINLESS STEEL, PASSIVATED PLUS SATIN BRUSHED FINISH.
SLIDE: 1010 STEEL, CHROME PLATED.
PIN: 302 STAINLESS STEEL, PASSIVATED.
SPRINGS: 302 STAINLESS STEEL, PASSIVATED.
STUD: 304 STAINLESS STEEL, PASSIVATED.
MOUNTING BRACKET: 302 STAINLESS STEEL, PASSIVATED.
MOUNTING NUT: 304 STAINLESS STEEL, PASSIVATED WITH A NYLON INSERT.

FORMAT 1 MAR 94

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ALL DIMENSIONS ARE IN MILLIMETERS.
ALL DIMENSIONS WITHOUT TOLERANCES ARE REFERENCE.
THIRD ANGLE PROJECTION DRAWING.

DRAWING NUMBER

J-64-11