

CAM IS ORIENTED IN THE SAME POSITION. FROM YOUR NEW LOCK CYLINDER REMOVE THE CAM AND REPLACE IT WITH THE CAM PROVIDED IN THE KIT, ASSURE

PUSH PAD, TIGHTEN THE CYLINDER COMPLETELY SCREW THE CYLINDER CLOCKWISE INTO THE CYLINDER HOLE ON THE INSERT THE CYLINDER KEY HALF-WAY INTO THE CYLINDER,

CYLINDER COUNTERCLOCKWISE. THIS SHOULD TAKE LESS THAN ONE ORIENT THE CYLINDER ACCORDING TO SKETCH "B" BY BACKING THE

HEX KEY INTO THE SIDE HOLE ON THE PUSH PAD, TIGHTEN FIRMLY SECURE THE CYLINDER BY TIGHTENING SET SCREW (4). INSERT THE

AND REMOVE HEX KEY.
CAUTION: DO NOT DEPRESS PUSH BAR WHILE THE HEX KEY IS INSERTED.
TEST AND VERIFICATION OF DOGGING FUNCTION (SEE DWG. 10-974 SHT. 1)

CYLINDER REPLACEMENT Ð INSERT HEX KEY .050(1) INTO SIDE HOLE (2) ON PUSH (RE-KEY INSTALLAMENT)

BAR (3) AND LOCATE 4-40 SET SCREW (4) HELD BY

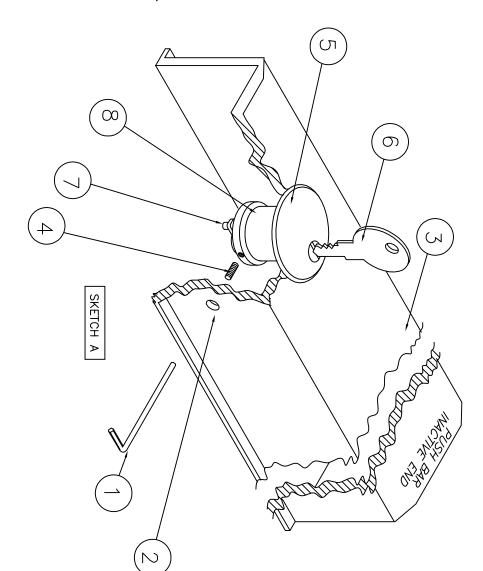
**®** TURNS TO RELEASE CYLINDER LOCK (5) TURN HEX KEY (1) COUNTER CLOCKWISE FOUR COMPLETE CYLINDER SLEEVE (8).

0 WITH THE CYLINDER KEY (6) INSERTED HALF WAY, UNFASTEN CYLINDER LOCK (5) (TURN CCW) UNTIL CYLINDER IS COMPLETELY OUT, ASSURING CAM (7) POSITION AS SHOWN IN SKETCH (B) PROVIDED SPECIAL CAM (7) AND REATTACH ON NEW CYLINDER THEN WITH KEY REMOVED FROM CYLINDER LOCK (5) DETACH

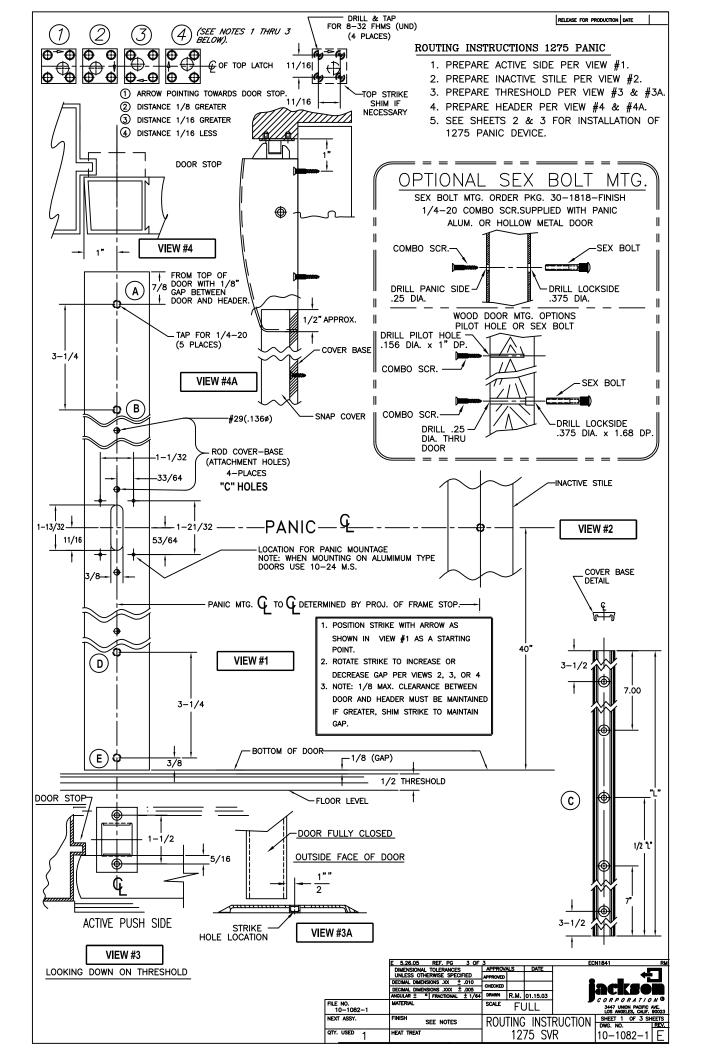
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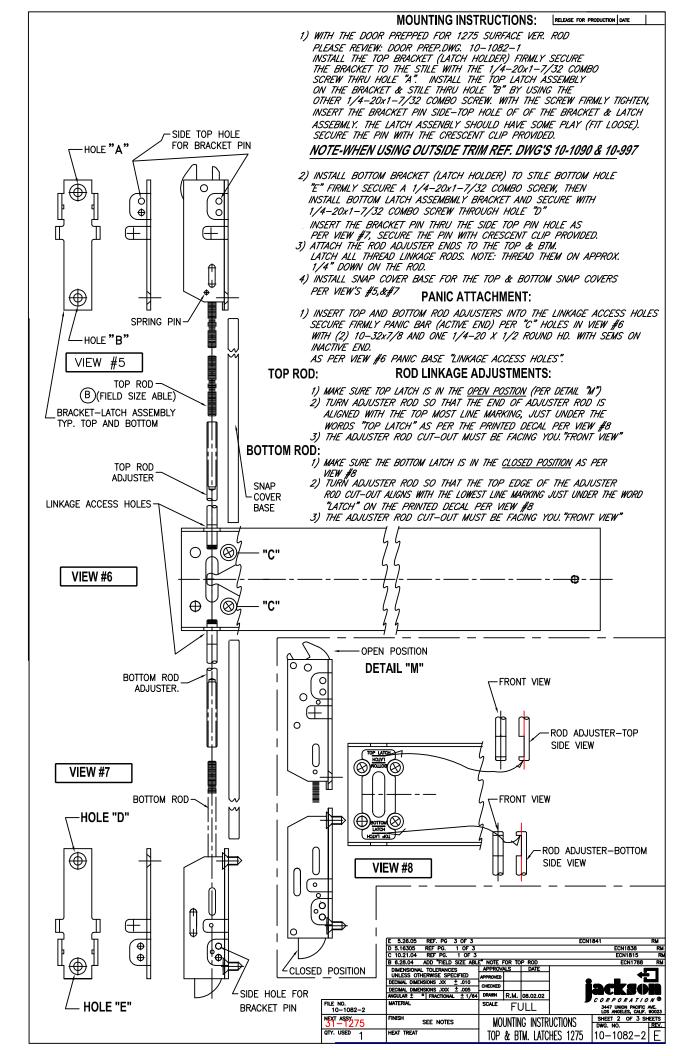
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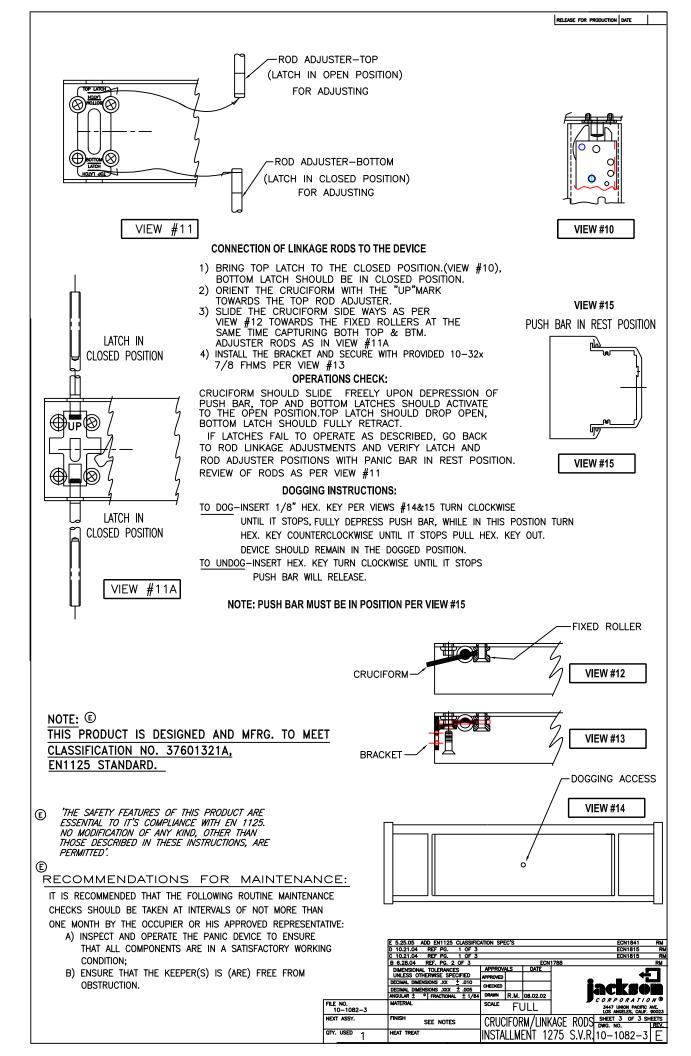
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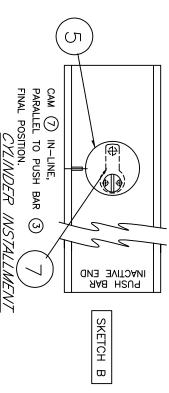
arv. used 1	NEXT ASSY.	FILE NO. 10-979				
HEAT TREAT	FINISH	MATERIAL	2	DECIMAL DIMENSIONS .XXX ± .005	OFFED	DIMENSIONAL TOLERANCES
RE-KEY,CYLIN	INST. INSTR.	SCALE FULL	DRAWN R.M. 03/30/00	CHECKED	APPROVED	APPROVALS
RE-KEY, CYLINDER INSALLMENT   10-979	ISTR. 1200C		/30/00			DATE
10-979 A	SHEET 1 OF 1 SHEETS DWG. NO. REV.	3447 UNION PACIFIC AVE. LOS ANGELES, CALIF. 90023			· L	











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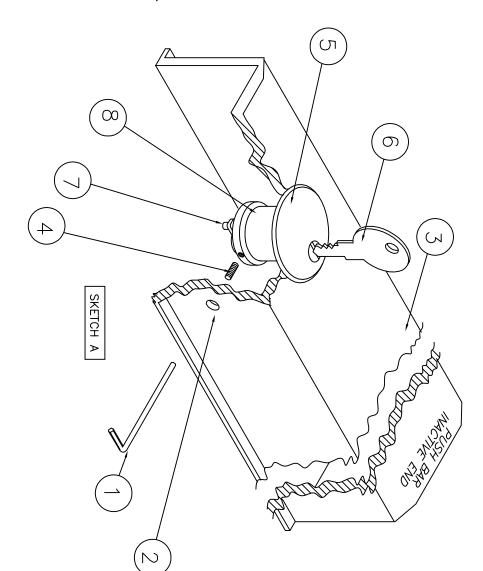
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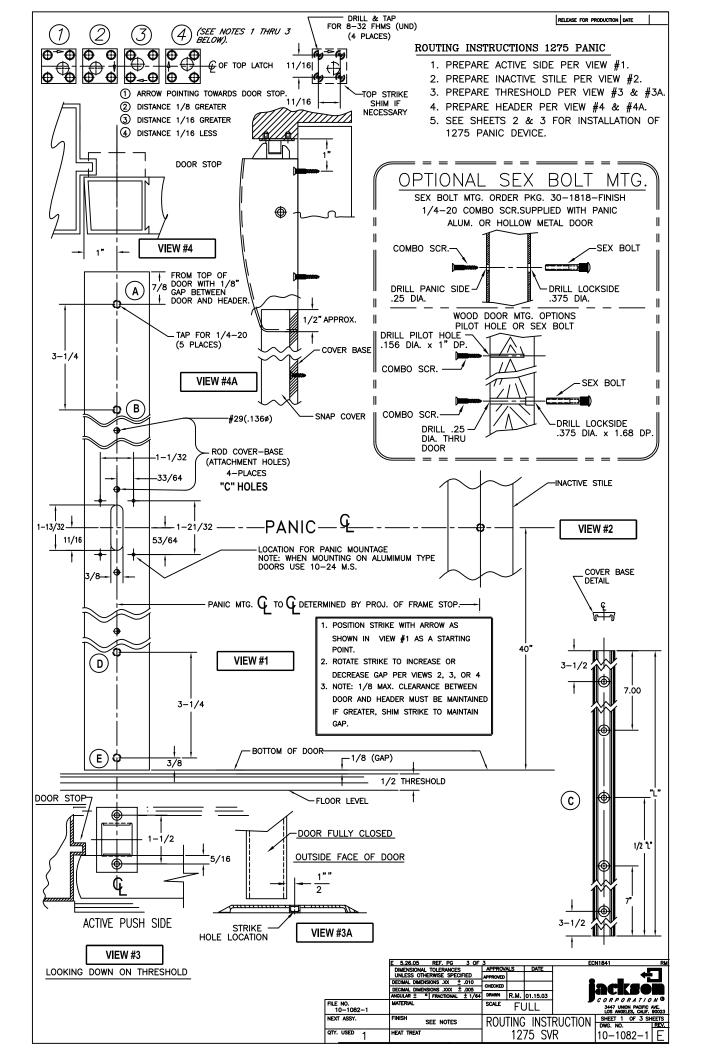
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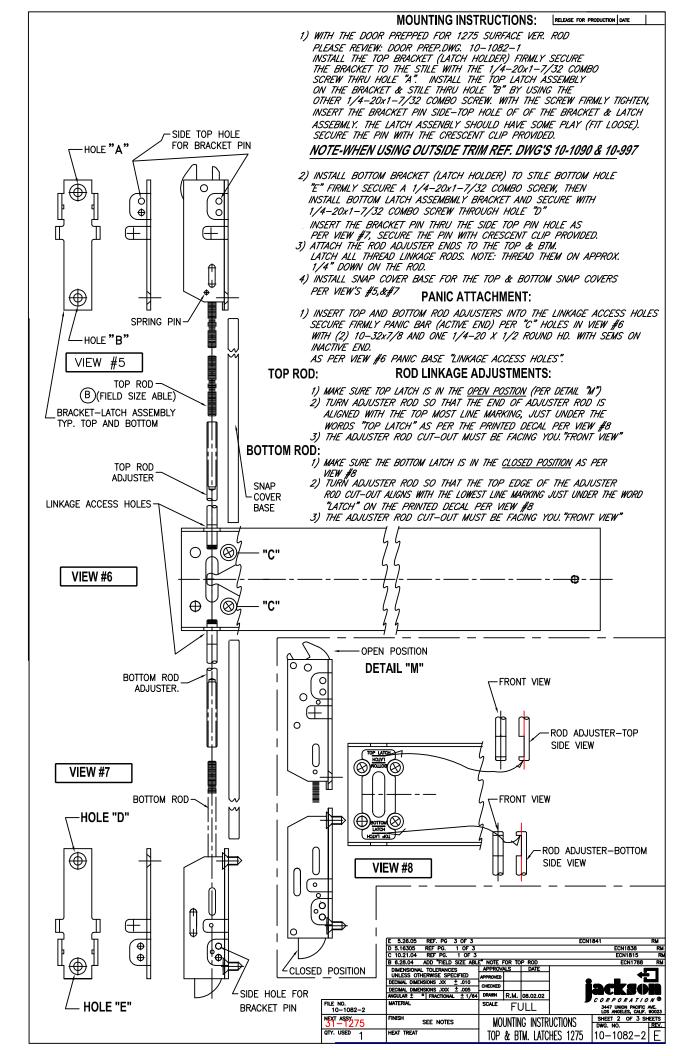
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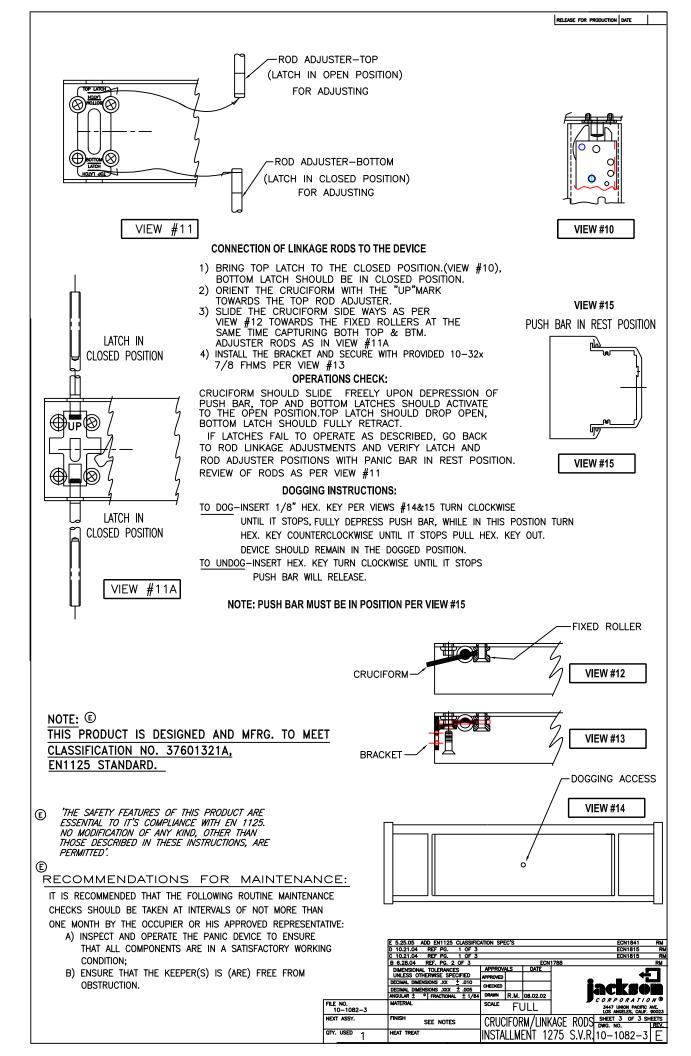
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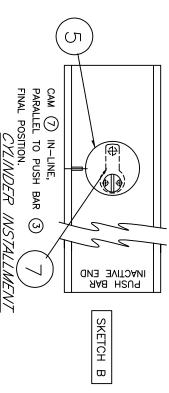
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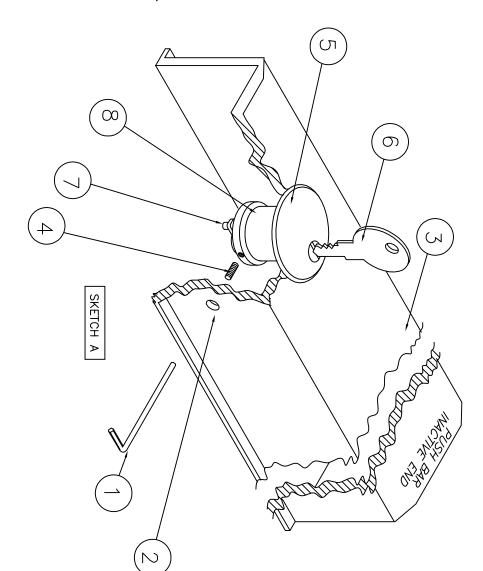
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