



|                         |     |
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| RELATIVE FOR PRODUCTION | ONE |
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- NOTE-WHEN USING OUTSIDE TRIM REF. DWG'S 10-1090 & 10-997**

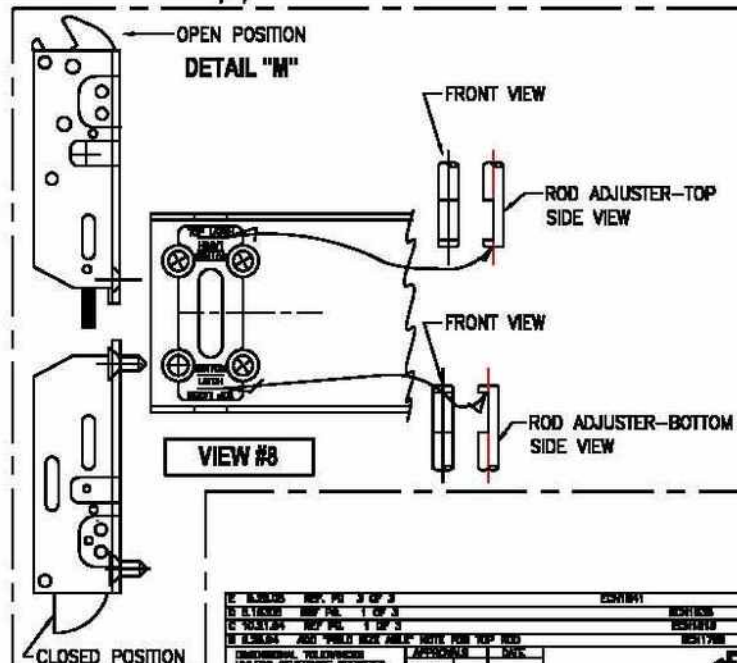
- PANIC ATTACHMENT:**

- AS PER VIEW #6 PANIC BASE "LINKAGE ACCESS HOLES".

### ROD LINKAGE ADJUSTMENTS:

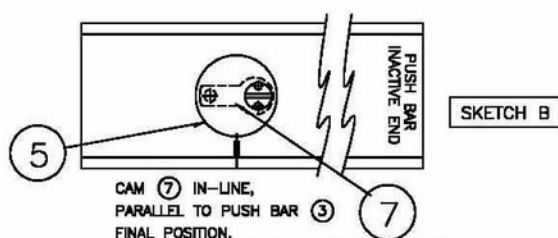
- BOTTOM ROD:**

- 
- VIEW #5**  
 HOLE "A"  
 SIDE TOP HOLE FOR BRACKET PIN  
 SPRING PIN  
 HOLE "B"  
 TOP ROD  
 (B) (FIELD SIZE ABLE)  
 BRACKET-LATCH ASSEMBLY  
 TYP. TOP AND BOTTOM
- VIEW #6**  
 TOP ROD ADJUSTER  
 LINKAGE ACCESS HOLES  
 BOTTOM ROD ADJUSTER  
 SNAP COVER BASE  
 "C"  
 "C"
- VIEW #7**  
 HOLE "D"  
 BOTTOM ROD  
 HOLE "E"  
 SIDE HOLE FOR BRACKET PIN

[illegible]



|                         |           |   |
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| CRUCIFORM/LINKAGE RODS  | 10-1082-3 | F |
| INSTALLMENT 1275 S.V.R. |           |   |

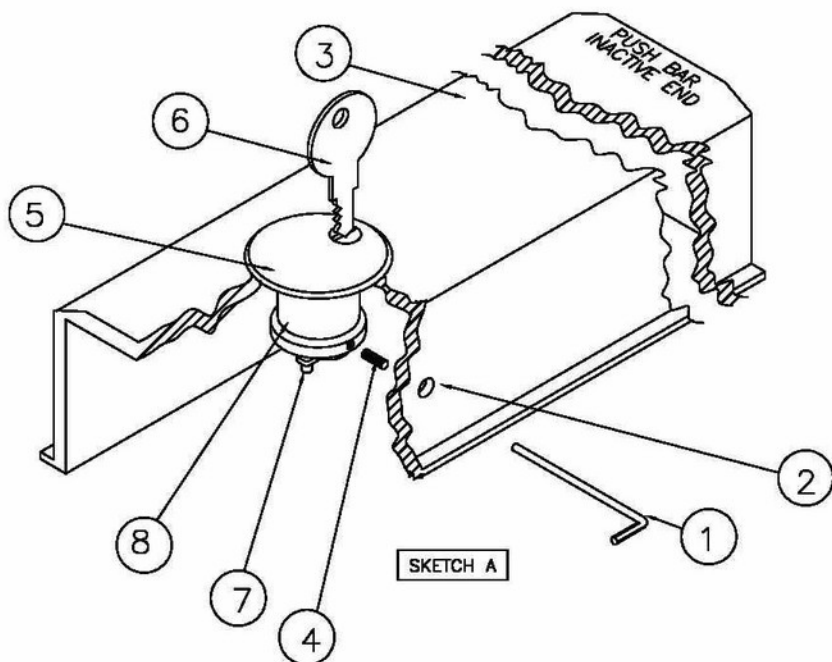


### CYLINDER INSTALLMENT

1. FROM YOUR NEW LOCK CYLINDER REMOVE THE CAM AND REPLACE IT WITH THE CAM PROVIDED IN THE KIT, ASSURE CAM IS ORIENTED IN THE SAME POSITION.
2. INSERT THE CYLINDER KEY HALF-WAY INTO THE CYLINDER, SCREW THE CYLINDER CLOCKWISE INTO THE CYLINDER HOLE ON THE PUSH PAD, TIGHTEN THE CYLINDER COMPLETELY.
3. ORIENT THE CYLINDER ACCORDING TO SKETCH "B" BY BACKING THE CYLINDER COUNTERCLOCKWISE. THIS SHOULD TAKE LESS THAN ONE TURN.
4. SECURE THE CYLINDER BY TIGHTENING SET SCREW (4). INSERT THE HEX KEY INTO THE SIDE HOLE ON THE PUSH PAD, TIGHTEN FIRMLY AND REMOVE HEX KEY.
5. CAUTION: DO NOT DEPRESS PUSH BAR WHILE THE HEX KEY IS INSERTED.
5. TEST AND VERIFICATION OF DOGGING FUNCTION (SEE DWG. 10-974 SHT. 1)

### CYLINDER REPLACEMENT (RE-KEY INSTALLMENT)

- A INSERT HEX KEY .050 (1) INTO SIDE HOLE (2) ON PUSH BAR (3) AND LOCATE 4-40 SET SCREW (4) HELD BY CYLINDER SLEEVE (8).
- B TURN HEX KEY (1) COUNTER CLOCKWISE FOUR COMPLETE TURNS TO RELEASE CYLINDER LOCK (5).
- C WITH THE CYLINDER KEY (6) INSERTED HALF WAY, UNFASTEN CYLINDER LOCK (5) (TURN CCW) UNTIL CYLINDER IS COMPLETELY OUT, THEN WITH KEY REMOVED FROM CYLINDER LOCK (5) DETACH PROVIDED SPECIAL CAM (7) AND REATTACH ON NEW CYLINDER ASSURING CAM (7) POSITION AS SHOWN IN SKETCH (B).
- D WITH KEY (6) PARTIALLY INSERTED, SCREW NEW CYLINDER (5) TURN CLOCKWISE UNTIL CYLINDER (5) IS COMPLETELY IN.
- E SECURE THE CYLINDER BY TIGHTENING SET SCREW (4). INSERT THE HEX KEY INTO THE SIDE HOLE ON THE PUSH PAD, TIGHTEN FIRMLY 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)



| DIMENSIONAL TOLERANCES<br>UNLESS OTHERWISE SPECIFIED | APPROVALS | DATE          |
|------------------------------------------------------|-----------|---------------|
| DECIMAL DIMENSIONS .XX ± .010                        | DESIGNED  |               |
| DECIMAL DIMENSIONS .XXX ± .005                       | DRAWN     | R.M. 05/30/00 |
| ANGULAR ± 1° FUNCTIONAL ± 1/64                       | CHECKED   |               |
|                                                      | SCALE     | FULL          |

FILE NO. 10-979

NEXT ASSY.

QTY. USED 1

MATERIAL

FINISH

HEAT TREAT

INST. INSTR. 1200C

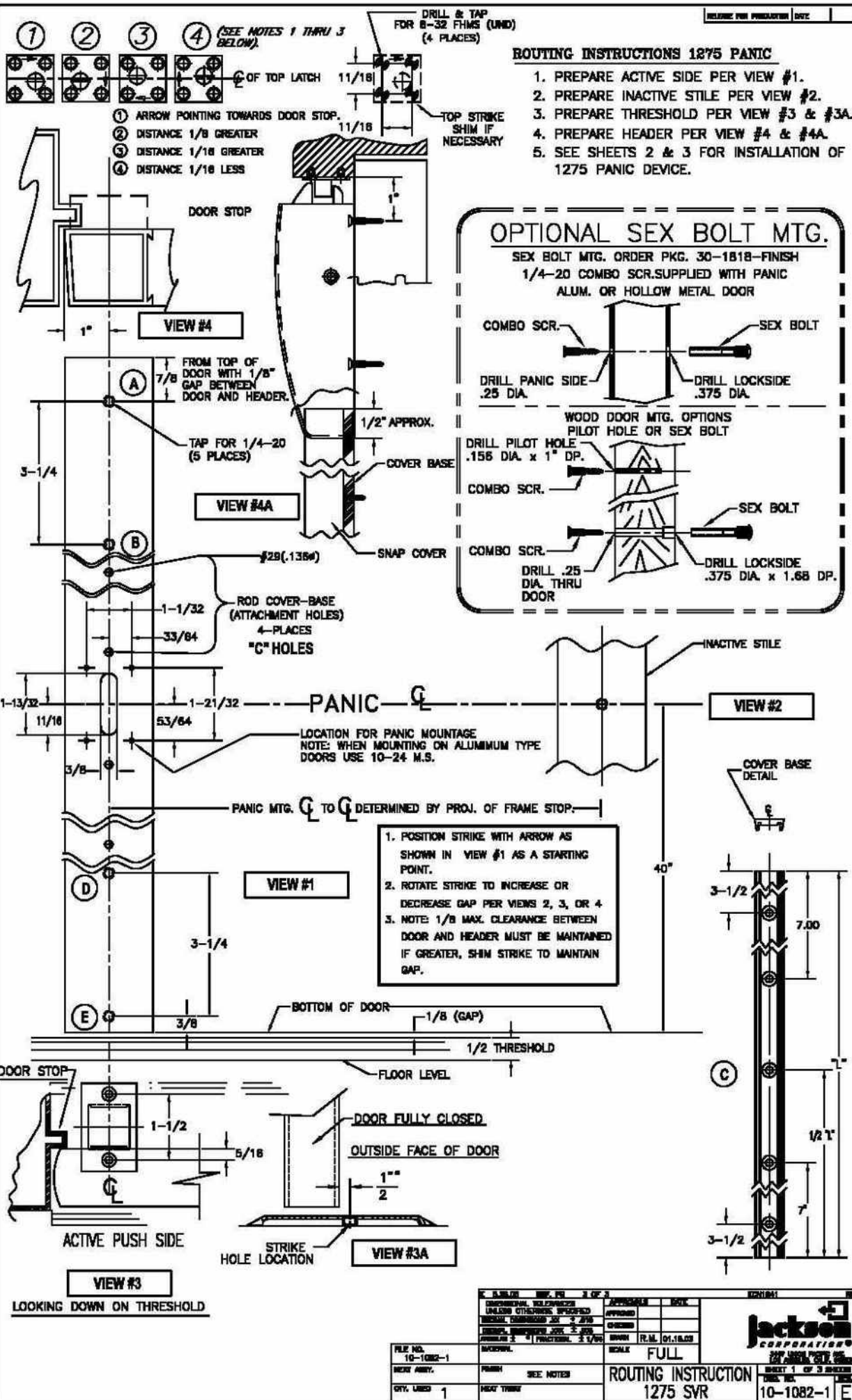
RE-KEY CYLINDER INSTALLMENT

**JACKSON**  
CORPORATION  
2647 LINDEN PARKWAY  
LOS ANGELES, CALIF. 90008

SHEET 1 OF 1 SHEETS

DWG. NO. 10-979

REV. A



|                     |           |                     |           |                     |           |                     |           |
|---------------------|-----------|---------------------|-----------|---------------------|-----------|---------------------|-----------|
| FILE NO.            | 10-1082-1 | REV. NO.            | 3 OF 3    | APPROVAL            | DATE      | REVISION            | DATE      |
| DESIGNED BY         | SEE NOTES | APPROVED            |           |                     |           |                     |           |
| CHECKED BY          |           | CHECKED             |           |                     |           |                     |           |
| DATE                | 10-1082-1 | DATE                | 10-1082-1 | DATE                | 10-1082-1 | DATE                | 10-1082-1 |
| SCALE               | FULL      | SCALE               | FULL      | SCALE               | FULL      | SCALE               | FULL      |
| ROUTING INSTRUCTION | 1275 SVR  | ROUTING INSTRUCTION | 1275 SVR  | ROUTING INSTRUCTION | 1275 SVR  | ROUTING INSTRUCTION | 1275 SVR  |
| 10-1082-1           |           | 10-1082-1           |           | 10-1082-1           |           | 10-1082-1           |           |





|                         |     |
|-------------------------|-----|
| RELATIVE FOR PRODUCTION | ONE |
|-------------------------|-----|

- NOTE-WHEN USING OUTSIDE TRIM REF. DWG'S 10-1090 & 10-997**

- 4) INSTALL SNAP COVER BASE FOR THE TOP & BOTTOM SNAP COVERS PER VIEW'S #5, & #7 PANIC ATTACHMENT:

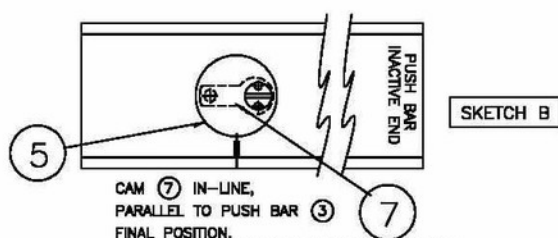
AS PER VIEW #6 PANIC BASE "LINKAGE ACCESS HOLES".

- 1) MAKE SURE THE BOTTOM LATCH IS IN THE CLOSED POSITION AS PER VIEW /B
- 2) TURN ADJUSTER ROD SO THAT THE TOP EDGE OF THE ADJUSTER ROD CUT-OUT ALIGNS WITH THE LOWEST LINE MARKING JUST UNDER THE WORD "LATCH" ON THE PRINTED DECAL PER VIEW /B
- 3) THE ADJUSTER ROD CUT-OUT MUST BE FACING YOU, "FRONT VIEW"

[illegible]

|                         |           |   |
|-------------------------|-----------|---|
| CRUCIFORM/LINKAGE RODS  | 10-1082-3 | F |
| INSTALLMENT 1275 S.V.R. |           |   |



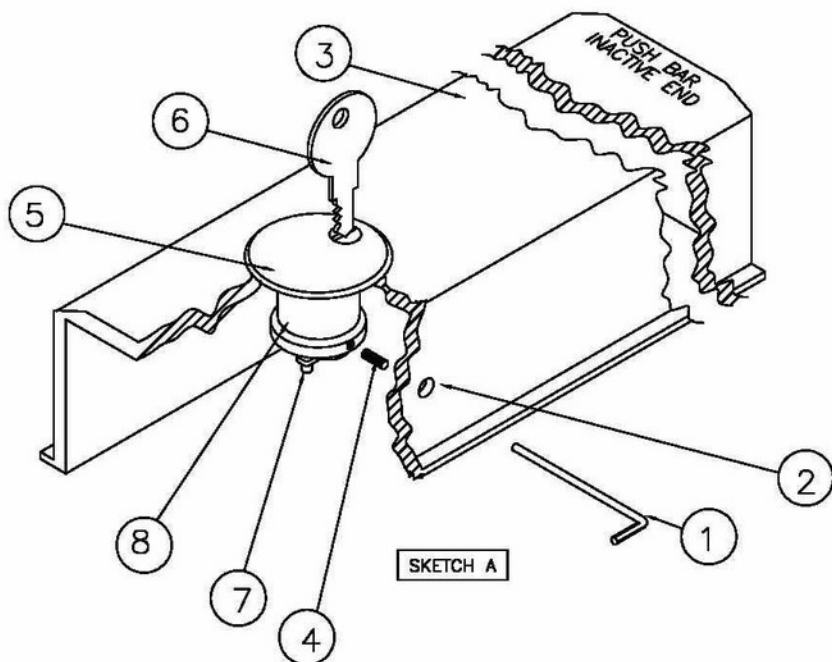


### CYLINDER INSTALLMENT

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2. INSERT THE CYLINDER KEY HALF-WAY INTO THE CYLINDER, SCREW THE CYLINDER CLOCKWISE INTO THE CYLINDER HOLE ON THE PUSH PAD, TIGHTEN THE CYLINDER COMPLETELY.
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5. TEST AND VERIFICATION OF DOGGING FUNCTION (SEE DWG. 10-974 SHT. 1)

### CYLINDER REPLACEMENT (RE-KEY INSTALLMENT)

- A. INSERT HEX KEY .050 (1) INTO SIDE HOLE (2) ON PUSH BAR (3) AND LOCATE 4-40 SET SCREW (4) HELD BY CYLINDER SLEEVE (8).
  - B. TURN HEX KEY (1) COUNTER CLOCKWISE FOUR COMPLETE TURNS TO RELEASE CYLINDER LOCK (5).
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| DIMENSIONAL TOLERANCES<br>UNLESS OTHERWISE SPECIFIED | APPROVALS | DATE     |
|------------------------------------------------------|-----------|----------|
| DECIMAL DIMENSIONS .XX ± .010                        | DESIGNED  |          |
| DECIMAL DIMENSIONS .XXX ± .005                       | DRAWN     |          |
| ANGULAR ± ° FUNCTIONAL ± 1/64                        | CHECKED   |          |
|                                                      | DATE      | 05/30/00 |
|                                                      | SCALE     | FULL     |

FILE NO. 10-979

NEXT ASSY.

QTY. USED 1

MATERIAL

FINISH

HEAT TREAT

INST. INSTR. 1200C

RE-KEY, CYLINDER INSTALLMENT

**JACKSON**  
CORPORATION  
2847 LINDEN PARKWAY  
LOS ANGELES, CALIF. 90008

SHEET 1 OF 1 SHEETS

DWG. NO. 10-979

REV. A