

DOOR FLUSH WITH FRAME HEADERS 4"					
OFFSET	A	B	C	E	F
105°	1 6 32	5 4 16	11 4 16	3 4	2
DOOR RECESSED 1/8" HEADERS 4" OR OVER					
OFFSET	A	B	C	E	F
105°	1 6 32	5 4 16	11 4 16	5 8	2

I HEADER PREPARATION

- A. DIM A MUST BE MAINTAINED FROM JAMB TO CENTER LINE OF SPINDLE.
- B. Y- MUST BE MAINTAINED FROM PIVOT SIDE OF HEADER TO 1/2 OF SPINDLE REGARDLESS OF HEADER WIDTH
- C. FOR MORE DETAILS REFER TO TEMPLATE# 10-1184 (FOR SPACER BRACKET)

II PIVOT INSTALLATION

- A. REFER TO TEMPLATES REQUIRED.

III DOOR PREPARATION

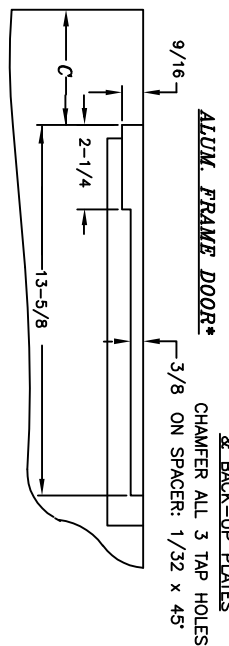
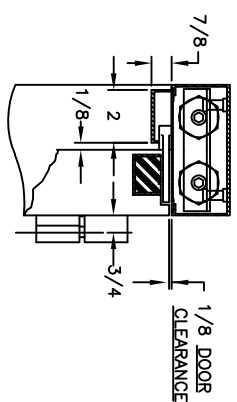
- A. ROUTE TOP OF DOOR FOR SLIDE CHANNEL INSTALLATION. (DETAIL A-A). ON ALUM DOORS, SPACERS MAY BE NEEDED TO MAINTAIN REQ. 11/32" DIM. SEE X-X
- B. ROUTING IS NEEDED ON STOP SIDE OF DOOR FOR ARM CLEARANCE. SEE B-B

IV DOOR INSTALLATION

- A. SET ON PIVOTS. ADJUST FOR CLEARANCES.

V COMPLETE INSTALLATION

- A. MOUNT ARM ON SPINDLE AND SECURE WITH 1/4-20 x 7/8" SQ. HD. CAP SCREW PROVIDED.
- B. OPEN DOOR AND ACTUATE ARM INTO OPEN POS. SLIP ARM OVER SLIDE PIN AND SECURE WITH PIN RETAINER.
- C. ADJUST CLOSER TO DESIRED DOOR SPEED. INSTALL ARM COVER WITH SCREWS PROVIDED.



JED-201-S TYPE SERIES

TRUE 90 DEG. POS. WITH 105 DEG. CLOSER

C	8.9.07	4-11/16	WAS 2-3/8	ECN1970	JB
B 01/26/00 REVISE TABLE LOCATIONS					
DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED		APPROVALS		DATE	
DECIMAL DIMENSIONS .XX ± .010		APPROVED			
DECIMAL DIMENSIONS .XXX ± .005		CHECKED			
ANGULAR ± ° FRACTIONAL ± 1/64		DRWN		RM 8.9.07	
MATERIAL		SCALE		NONE	
FINISH		-INSTALLATION GUIDE- 20-330 CLOSER WITH 20-900 PKG ON ALUM HEADER WITH 10-1050 ALUM DOOR ON OFFSET PIVOTS			
HEAT TREAT					

