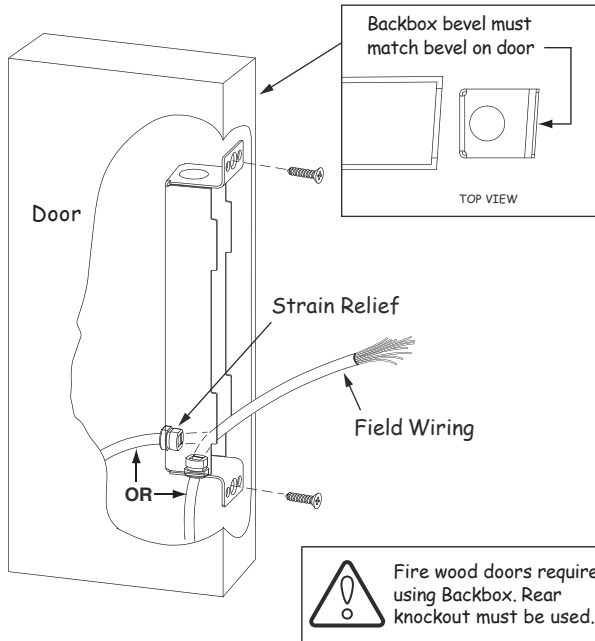


- 1 Use template on reverse page to verify locations.**

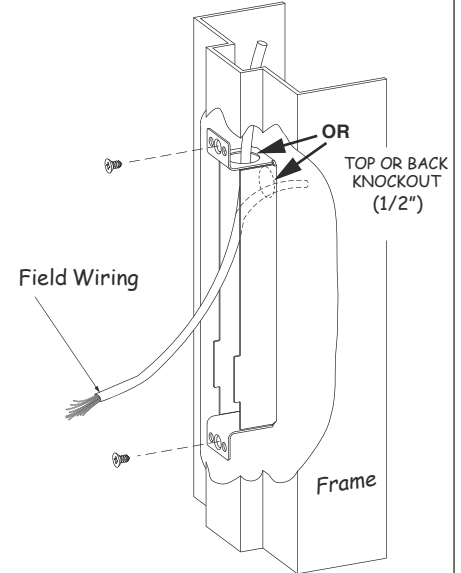
3 Mount Backbox on door.

- a. Make sure bevels match for both backbox and door.
- b. Remove knockouts (from bottom for metal doors, or from back for wood doors).
- c. Pull at least 5" of field wiring through the knockouts.
- d. Install STRAIN RELIEF

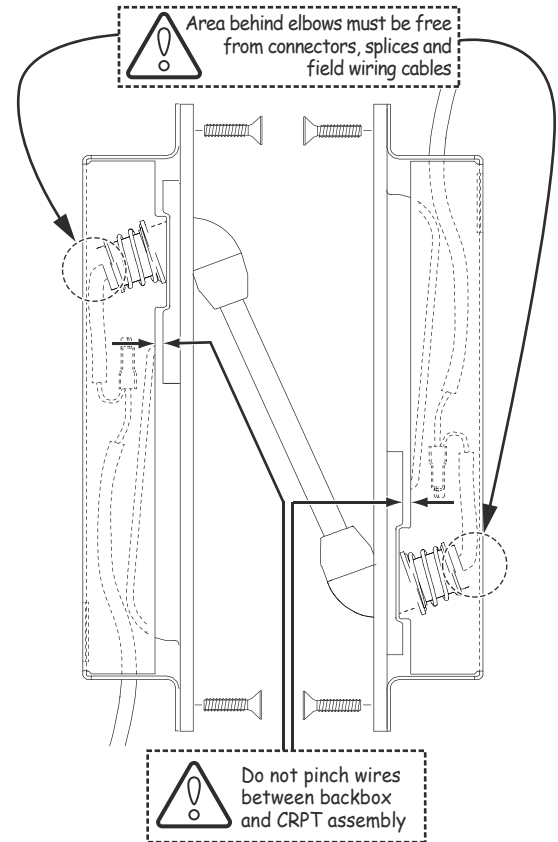


2 Mount Backbox on frame.

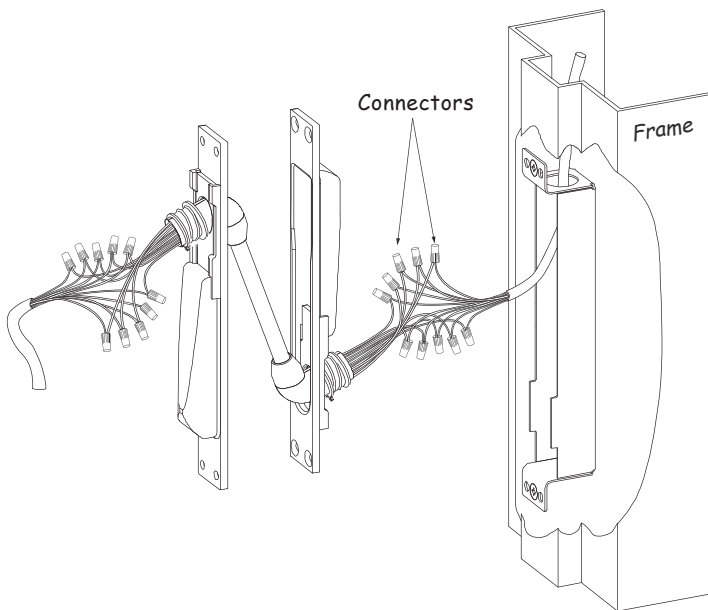
- a. Remove top knockout (top for metal doors, back for wood doors)
- b. Install 1/2" conduit, if applicable
- c. Extend approx. 5" of field wiring through knockout.



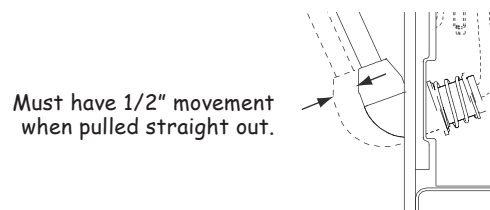
5 Mount CRPT Assembly on both the door and frame.



4 Connect the wires with appropriate or specified connectors.



6 Check if the door opens and closes properly without binding. Check if all electrical components installed are working.

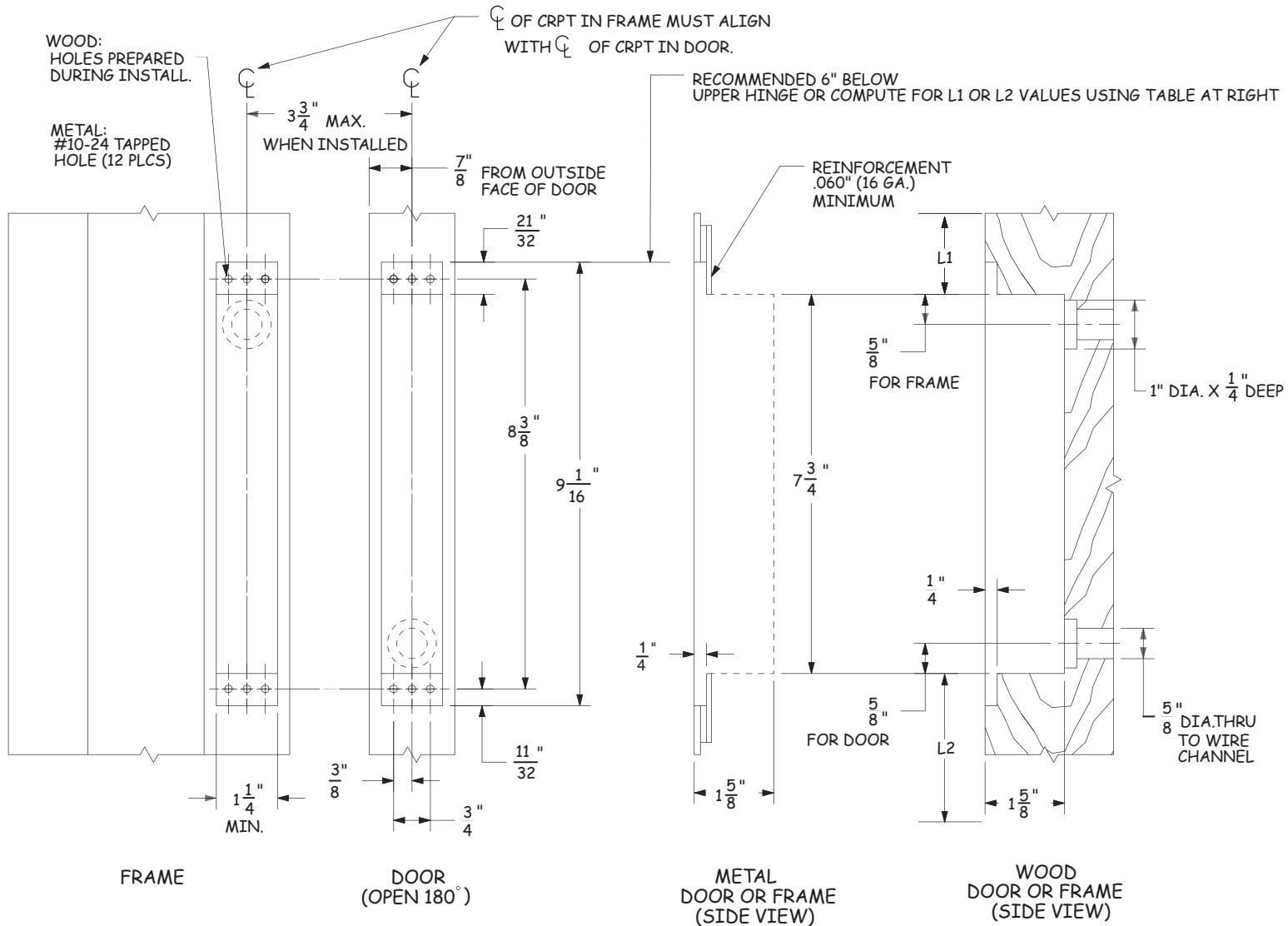


CRPT-10, with 10 wirings. (Shown in illustration)
CRPT-10C, 10-wire with 3 connectors (4-4-2)
CRPT-2, with 2 wirings.

TEMPLATE

CRPT-2; CRPT-10; CRPT-10C

Note: This drawing is not to scale



LOCATION OF TOP HINGE FROM TOP DOOR			
MANUFACTURER	DOOR SIZE		
	6'8"	7'0"	8'0"
A			
AMWELD	7 3/8"	7 3/8"	7 3/8"
CECO	6 5/8"	6 5/8"	6 5/8"
CURRIES	4 7/8"	4 7/8"	4 7/8"
DKS	7 3/8"	7 3/8"	7 3/8"
FENESTRA	5 1/8"	5 1/8"	5 1/8"
KEWANEE	7 1/4"	7 1/4"	7 1/4"
MESKER	4 7/8"	4 7/8"	4 7/8"
PIONEER	4 7/8"	4 7/8"	4 7/8"
REPUBLIC	7 3/8"	9 3/8"	4 7/8"
STEELCRAFT	7 3/8"	7 3/8"	7 3/8"

$$L1 = A + H + 6 \frac{21}{32}"$$

$$L2 = D - L1 + 7 \frac{3}{4}"$$

A = REFER TO TABLE
D = DOOR HEIGHT
H = HINGE HEIGHT

L1 = LOCATION FROM TOP OF DOOR
L2 = LOCATION FROM BOTTOM OF DOOR

*ALL DIMENSIONS ARE TYPICAL