

6200FM SERIES INSTALLATION

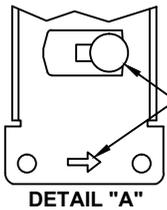
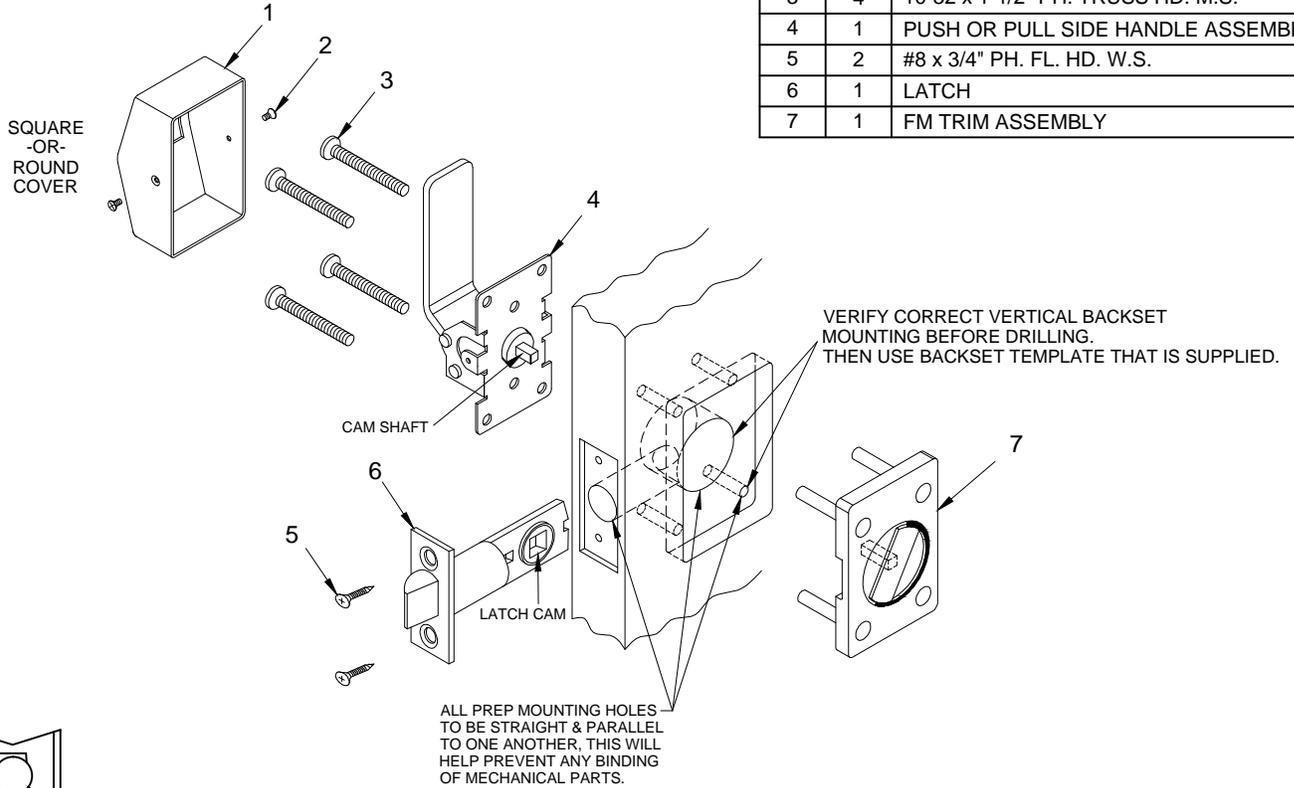


- FLUSH MOUNT ASYLUM TRIM ON ONE SIDE
- 6000 SERIES TRIM ON OPPOSITE SIDE

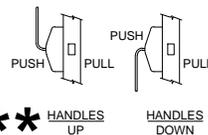
NOTES

1. TRIM CAN BE MOUNTED VERTICALLY UP OR DOWN. **
2. VISION LITE MUST BE AT LEAST 6" FROM CENTERLINE OF TRIM.

ITEM	QTY	PART DESCRIPTION
1	1	COVER
2	2	8-32 x 3/8" FHMS
3	4	10-32 x 1-1/2" PH. TRUSS HD. M.S.
4	1	PUSH OR PULL SIDE HANDLE ASSEMBLY
5	2	#8 x 3/4" PH. FL. HD. W.S.
6	1	LATCH
7	1	FM TRIM ASSEMBLY



NOTE:
BEFORE MOUNTING BASE ASSEMBLIES
CAM PIN MUST BE ROTATED TOWARDS
SIDE INDICATED BY ARROW STAMPED
ON THE BASE.

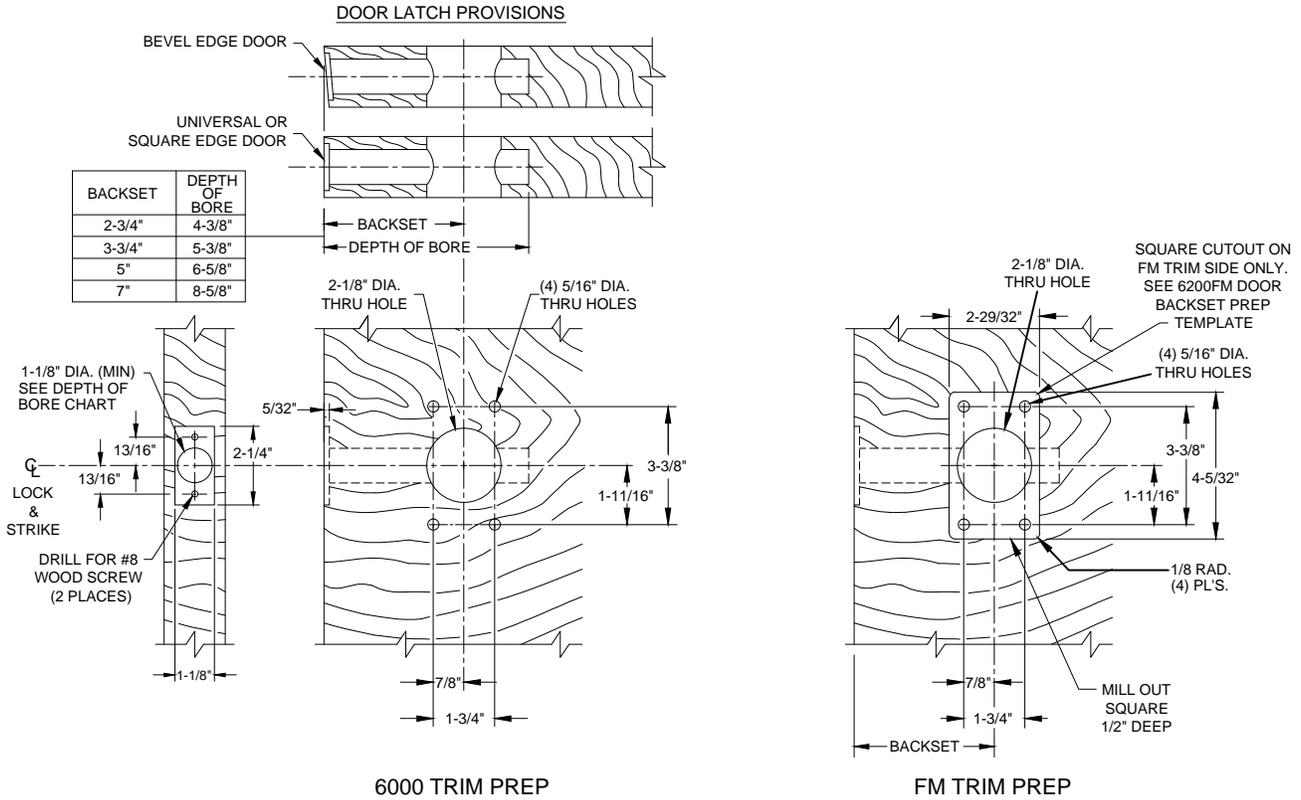


INSTALLATION INSTRUCTIONS:

1. Prep door according to latch backset, vertical mounting **ONLY** using backset template.
2. Install latch using wood screws (item 5).
3. Install pull side trim into door cutout.
4. Place push side handle on push side of the door and slide cam shaft into latch cam. Fasten push trim with (4) 10-32 machine screws (item 3).
5. Test handle for free movement of the latch bolt before tightening all screws. If latch bolt does not extend or retract freely because of any type of binding, Loosen mounting screws to adjust alignment of trim handles and re-tighten screws one at a time while checking latch bolt movement from both handles.
6. Test for proper operation and check that the mounting hardware (item 3) & **IS TIGHT** before proceeding with the next step.
7. Place cover (item 1) over 6000 series trim and secure with (2) 8-32 flat head screws (item 2).

PATENT PENDING

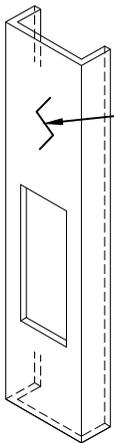
6200FM SERIES PUSH/PULL LATCH - DOOR PREP



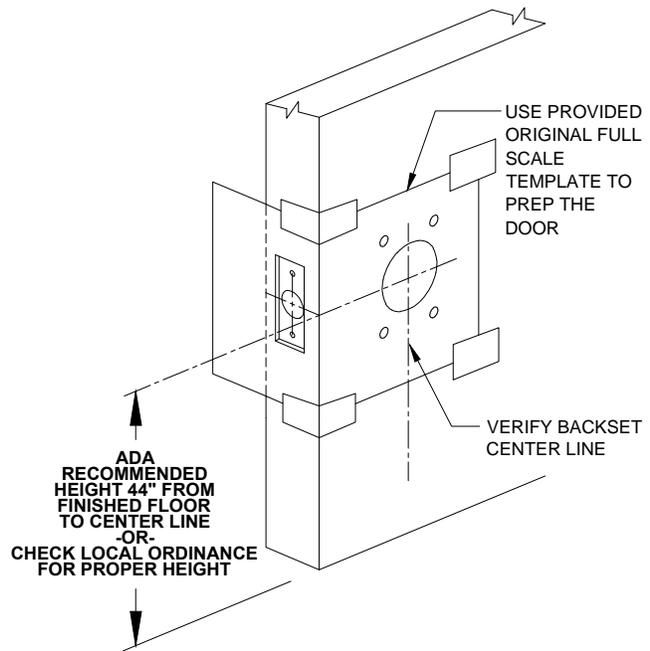
WOOD DOOR (VERTICAL MOUNTING ONLY SHOWN)

DOOR PREP INFORMATION:

1. BACKSET DIMENSION FROM LOW EDGE OF BEVEL.
2. CENTER PUNCH ALL HOLES.



EDGE GUARD NOTE:
WHEN PREPPING THE DOOR FOR THE BACKSET, DETERMINE IF THE DOOR WILL RECEIVE AN EDGE GUARD. IF SO, THE EDGE GUARD SHOULD BE INSTALLED FIRST AND THEN THE PREP FOR THE LATCH BACKSET SHOULD BE MEASURED FROM THE OUTSIDE EDGE OF THE EDGE GUARD.



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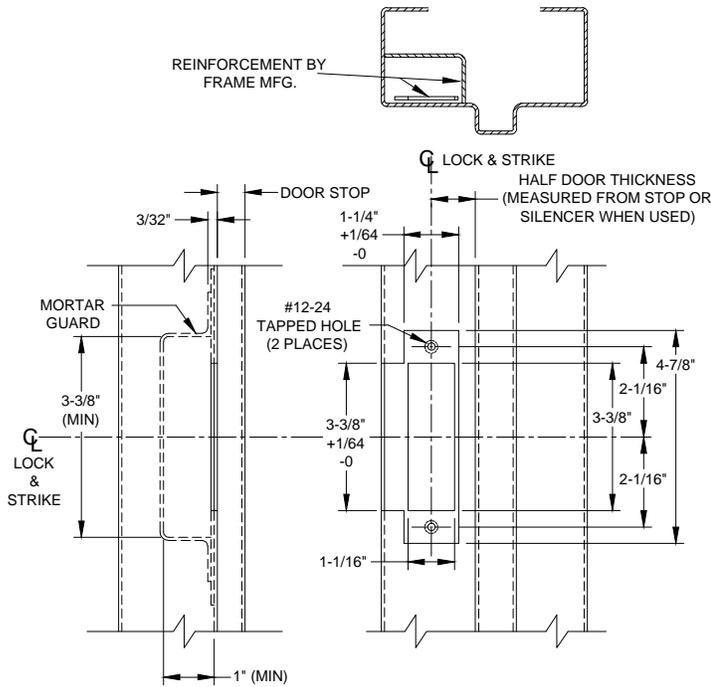


www.abhmfg.com
E-mail: abhinfo@abhmfg.com
Architectural Builders Hardware Mfg., Inc.
1222 Ardmore Ave., Itasca, IL 60143
630.875.9900; FAX 800.9FAXABH (932.9224)

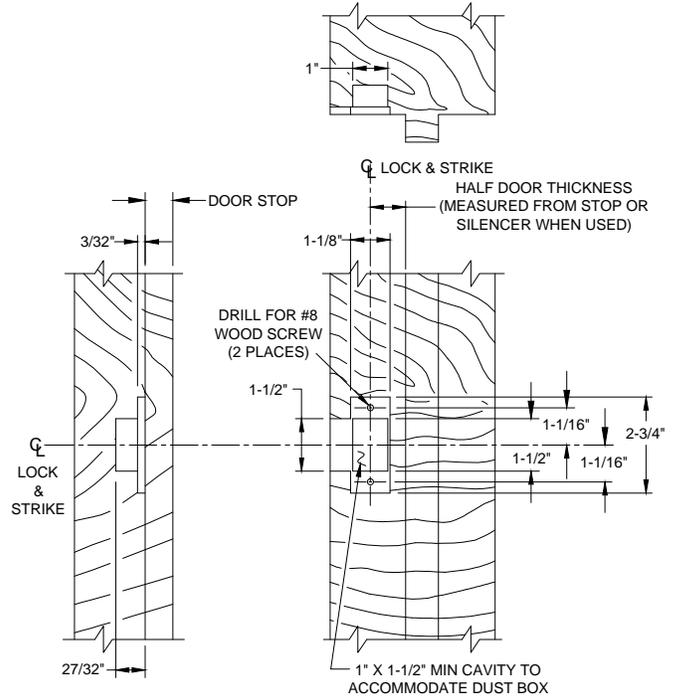
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6200FM SERIES PUSH/PULL LATCH - FRAME PREP



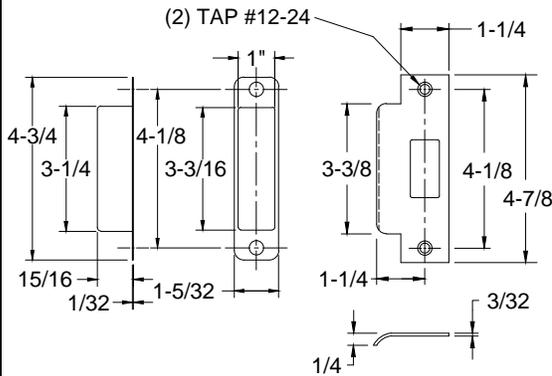
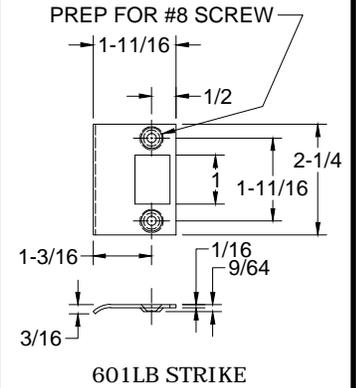
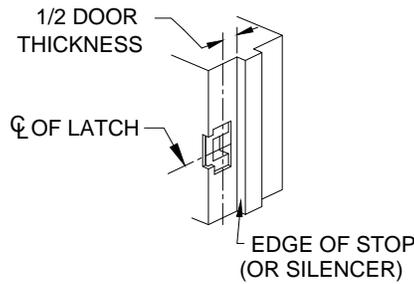
METAL FRAME
(ASA STRIKE SHOWN FOR EXAMPLE)



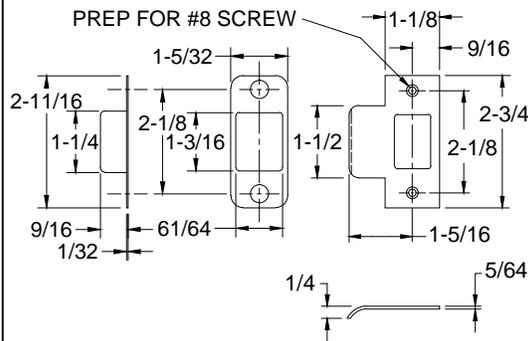
WOOD FRAME
(**"T"** STRIKE SHOWN FOR EXAMPLE)

FRAME PREP:

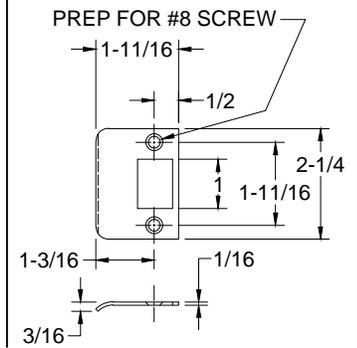
1. Mark centerline of latch bolt on frame.
2. Center strike and mark screw positions.
3. Mortise to required strike and box depth.
4. All dimensions in inches.



ASA STRIKE & DUST BOX



"T" STRIKE & DUST BOX



"D" STRIKE



® www.abhmfg.com
 E-mail: abhinfo@abhmfg.com
 Architectural Builders Hardware Mfg., Inc.
 1222 Ardmore Ave., Itasca, IL 60143
 630.875.9900; FAX 800.9FAXABH (932.9224)

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