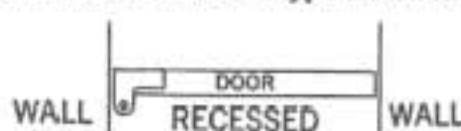
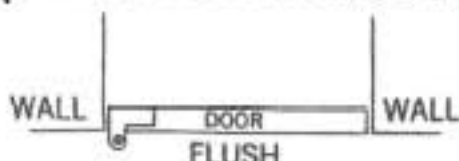


Directions For Installing No. 341 **STANLEY** PIVOT HINGE

- 1** The Stanley No. 341 Pivot Hinge can be used for flush or recessed type installations.



The instructions given below are for a flush installation using a right handed No. 341 Pivot Hinge. Left hand installation is opposite.

2 DOOR OPENING

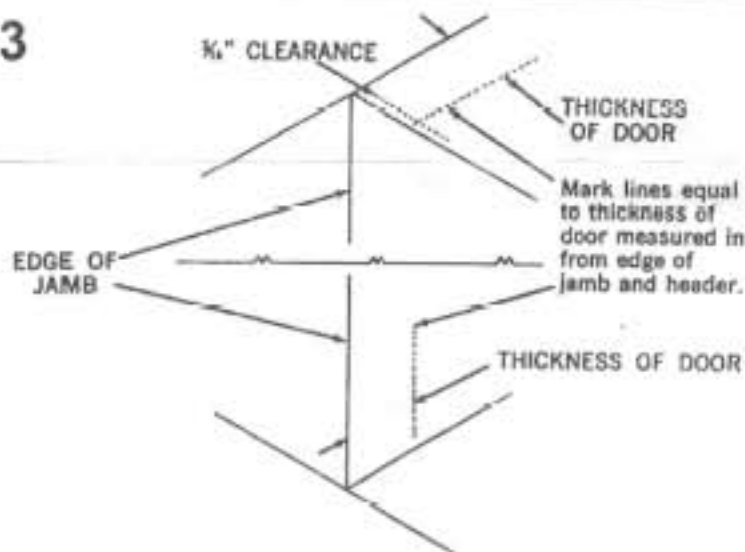
For flush or recessed door application the door clearance should be $\frac{3}{4}$ " between hinged side of door and side jamb. (This is automatically set by bottom hinge jamb leaf.)

Mark the clearance with a line on the hinged side of the header.

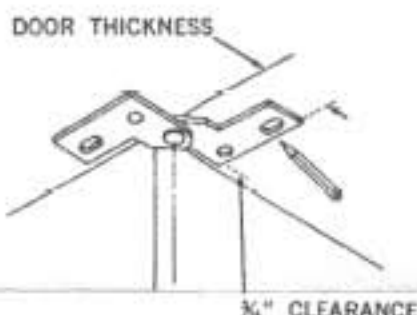
Height of door opening, assuming mortised door leaves, equals door height plus $\frac{5}{8}$ ". For non-mortised hinges door opening height equals door height plus $\frac{3}{4}$ ". These dimensions allow for vertical adjustment of the bottom hinge jamb leaf and sufficient clearance under the door. (The bottom hinge jamb leaf will be $\frac{1}{4}$ " off the floor using door height plus $\frac{5}{8}$ ".) If carpet or other special floor coverings are used, the opening height must be increased by their thickness. Door stops should be provided.



3



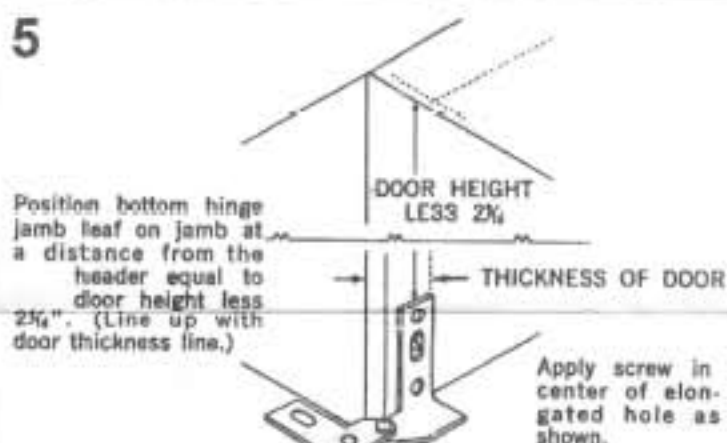
4



Position top hinge header leaf as shown. (Line up with door thickness and clearance lines.)

Draw on header the outline of the elongated hole in header leaf.

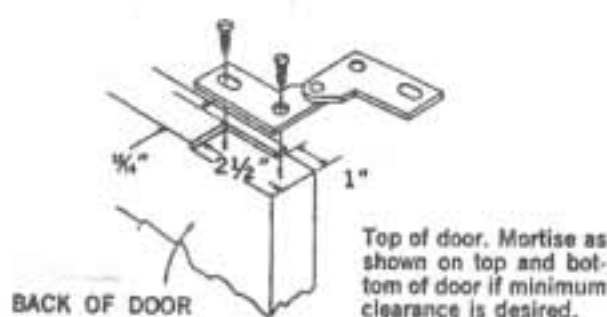
5



NOTE: This dimension assumes mortised door leaves. For non-mortised hinges the distance should be equal to door height less $2\frac{3}{4}$ ".

6

Top door leaf. Apply flush with inside corner of door.



NOTE: Mortising may be eliminated if an approximate $\frac{3}{4}$ " clearance is acceptable.

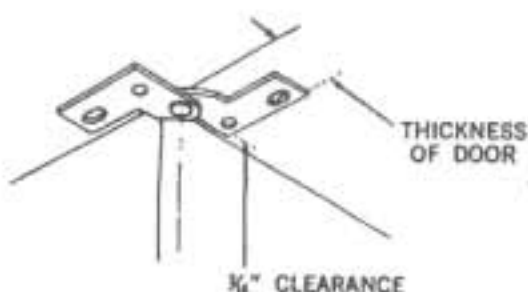
7



With door in a 90° open position, set bottom door leaf on bottom jamb leaf stud.

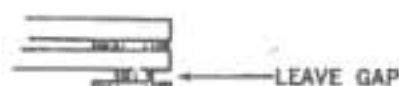
8

Line up top header leaf with previously marked elongated hole.



Apply screw in center of elongated hole as shown.

9



Make final door alignment if necessary by tapping leaves that have elongated holes.

Apply remaining screws.

Tighten all screws to complete the installation.

CAUTION: Top door leaf **MUST NOT** touch the head of the top hinge stud.