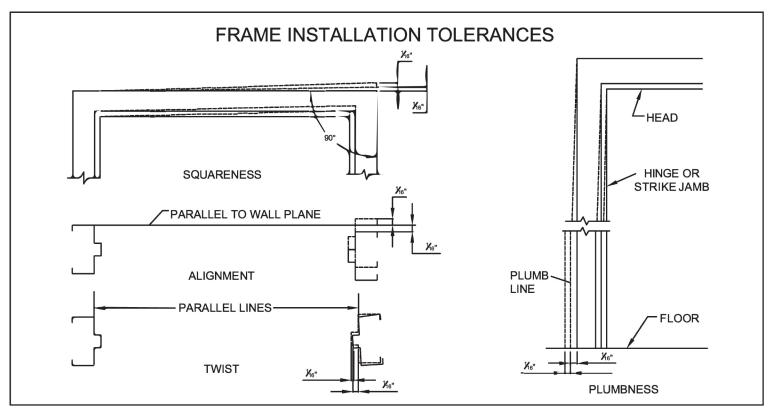
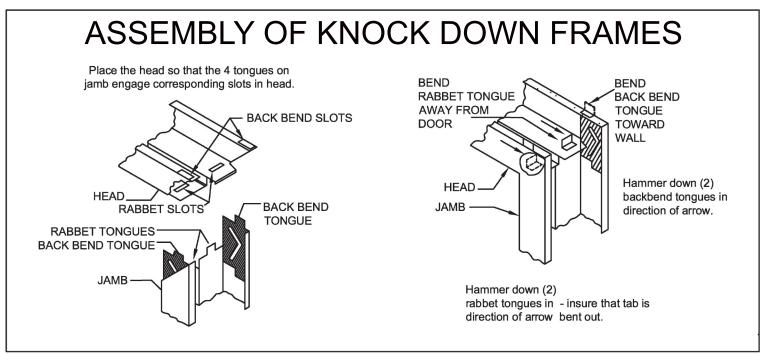


Wood Stud Contruction Installation Instructions

FOR STANDARD FRAMES

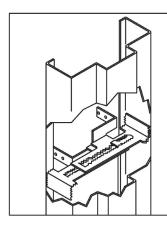
A hollow metal frame must be installed plumb, square and free from rack and twist. Secure bracing is required during installation. An improper installation will affect the performance of the door frame.







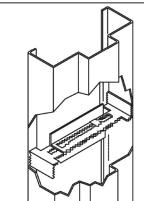
Wood Stud Contruction Installation Instructions



Adjustable Wood Stud Anchor

To adjust :

- Expand to desired jamb width.Bend tabs to lock.
 Minimum = 4½" Maximum = 7½"
- 2. Bend straps to fit stud size



Adjustable Steel Stud Anchor

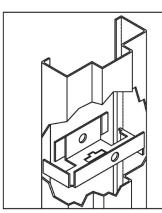
To adjust :

Expand to desired jamb width.Bend tabs to lock.

Minimum = 4½"

Maximum = 7½"

May be reversed for use with truss type stud



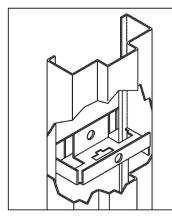
Combination Anchor

Used as a Steel Stud Anchor

 $5\frac{3}{4}$ " jamb width only

Remove nailing straps

inside break-off crease = $2\frac{1}{2}$ " stud Outside break-off crease = $3\frac{5}{8}$ " stud

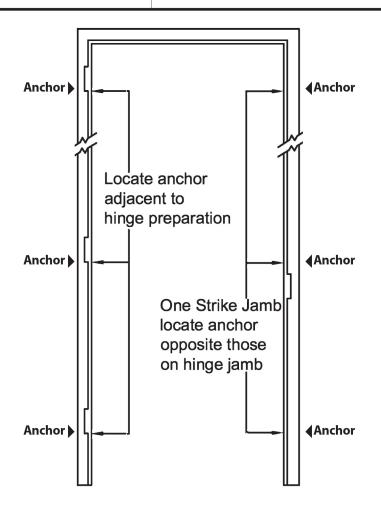


Combination Anchor

Used as a Wood Stud Anchor

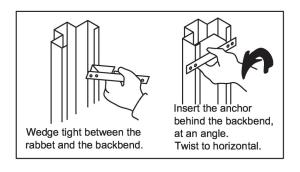
 $5\frac{3}{4}$ " jamb width only

Bend straps to fit stud size



You will have been furnished with one(or more) of the illustrated types of loose stud wall anchors necessary for the installation of the UL listed Fire door frame provided on this job.

The frame must be accurately set and securely anchored to wall. An anchor must be used for each 30 inches of jamb height or fraction thereof. On the hinge jamb, each anchor must be located immediately above or below each hinge reinforcement. On the strike jamb anchors must be located directly opposite the anchors on the hinge jamb. Refer to N.F.P.A Pamphlet #80 or U.L.63.



Wood Stud Contruction **Installation Instructions**

