

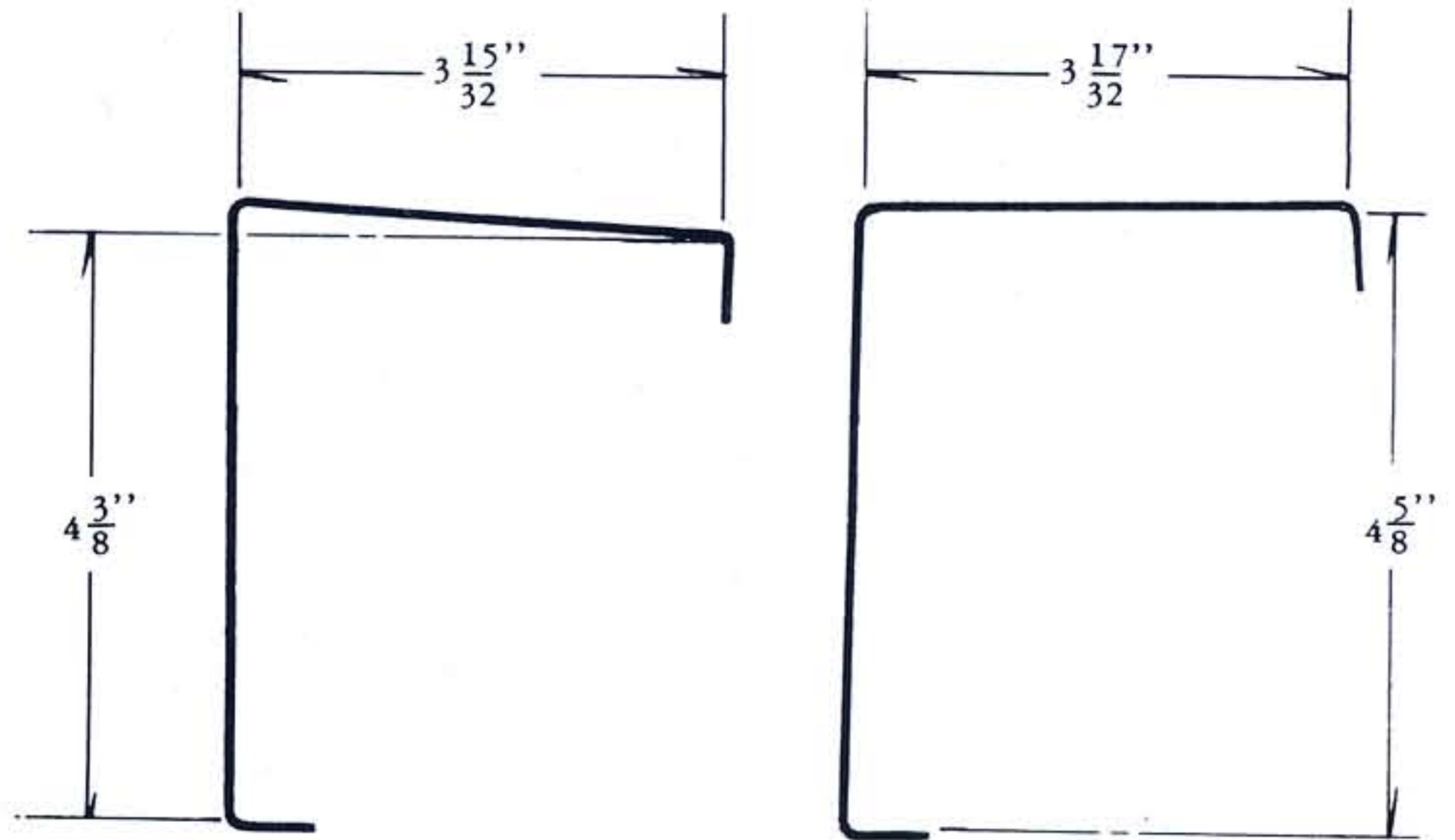
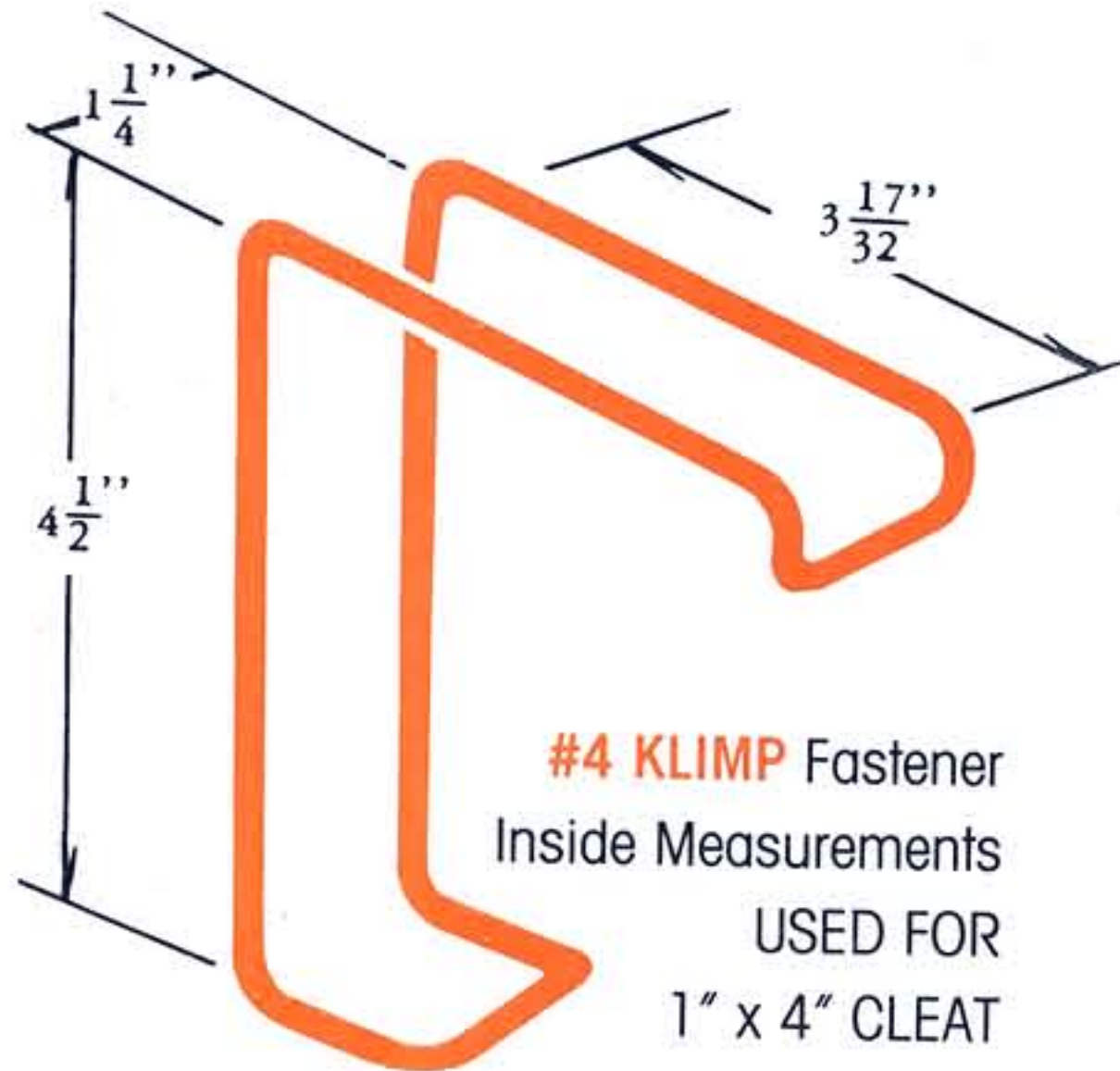
SPECIFICATIONS & FIT TOLERANCES

CLEAT LUMBER STANDARDS

KLIMP is designed to fit standard lumber sizes. Actual dimensions are established at a 12% - 17% moisture content.

THREE STANDARD SIZES FIT MOST INDUSTRIAL APPLICATIONS

MINIMUM (WOOD TOLERANCES) MAXIMUM



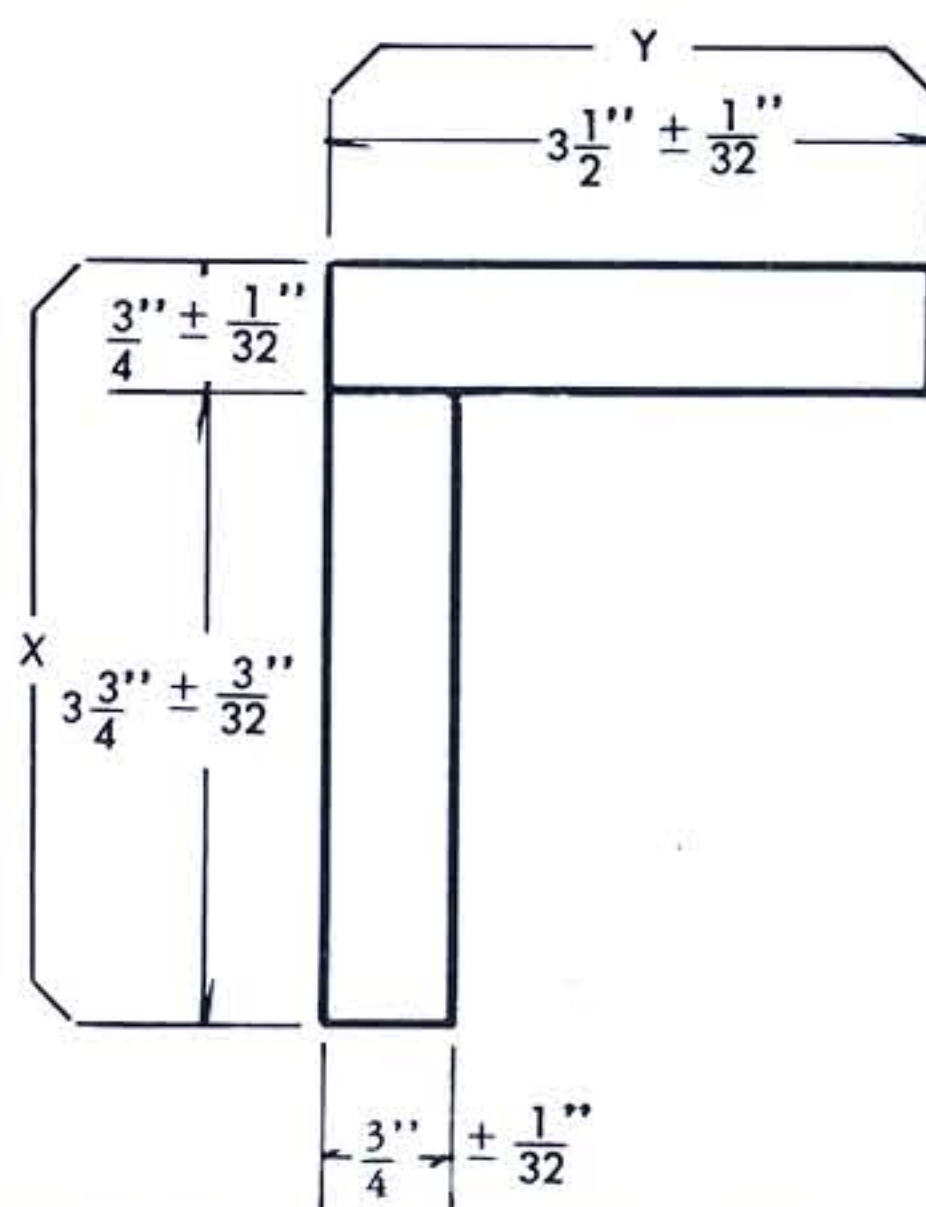
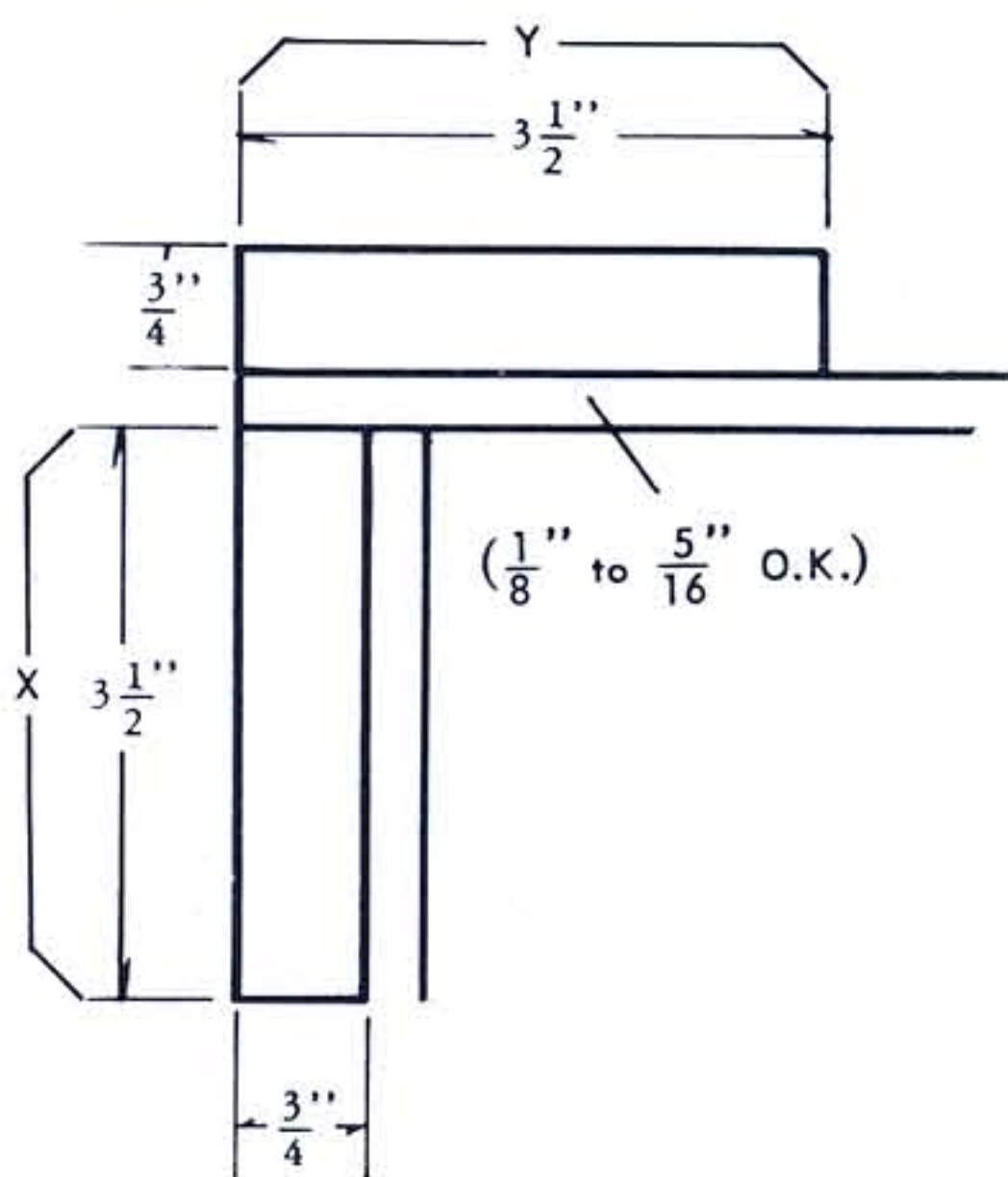
"FLEX-TIGHT" DESIGN ACCOMMODATES RANGE OF FIT TOLERANCES

KLIMP fasteners work with standard cleat lumber sizes. They fit securely around the following minimum and maximum dimensions:

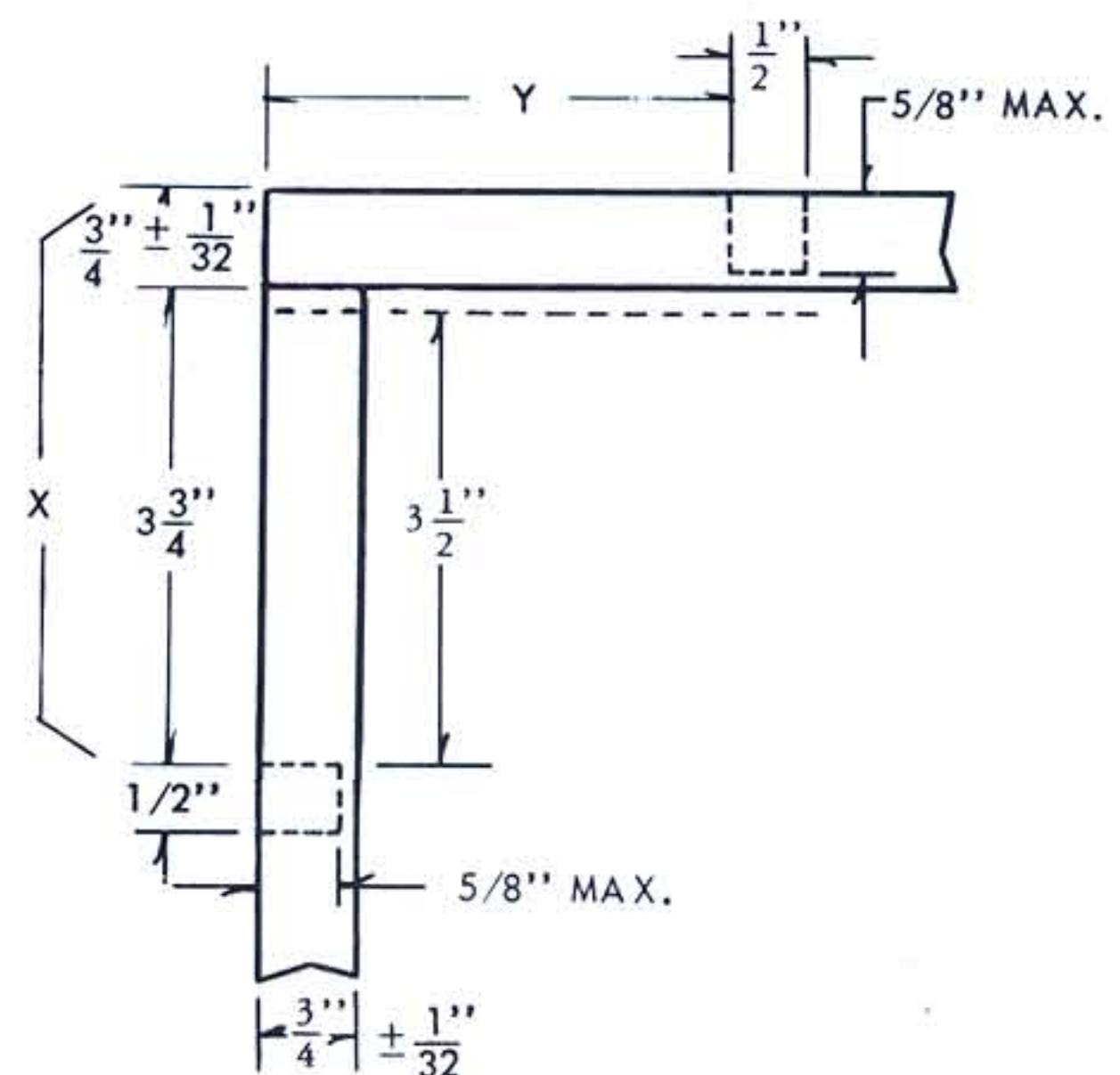
PANEL CORNER

CRATE CORNER
(WITH CLEATS)

PLYWOOD CONTAINER/
CRATE CORNER
(WITH MILLED SLOTS)



X MUST BE 4-3/8" MIN; 4-5/8" MAX.
Y MUST BE 3-15/32" MIN; 3-17/32" MAX.



"Stack-up" of lumber tolerances should be considered in cleat dimensions.