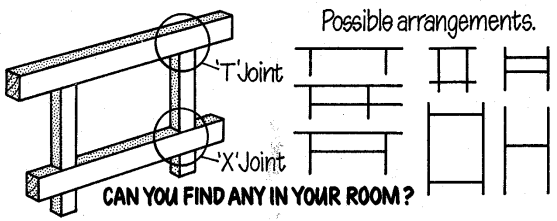
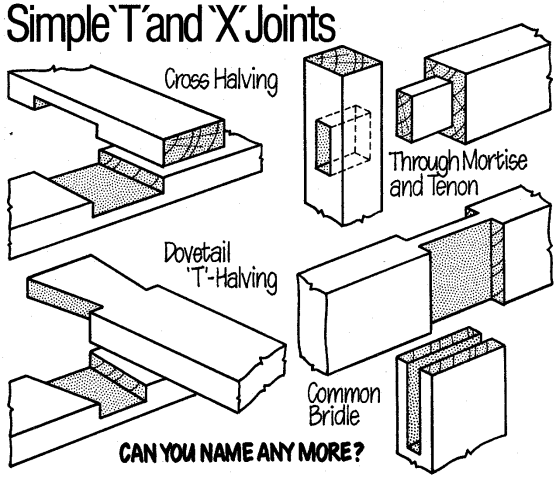
FRAME CONSTRUCTION - 'T' and 'X' Joints

STANLEY®



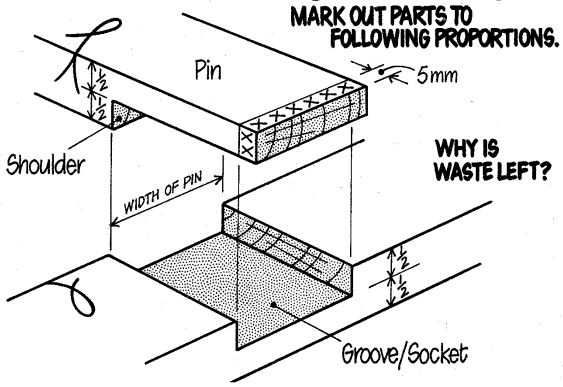
CAN YOU FIND ANY IN YOUR ROOM?

Simple 'T' and 'X' Joints



CAN YOU NAME ANY MORE?

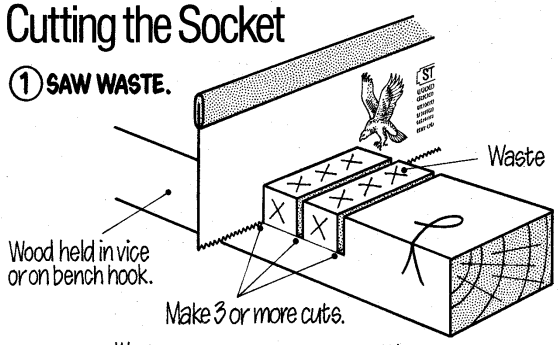
Procedure for making a 'T'-Halving



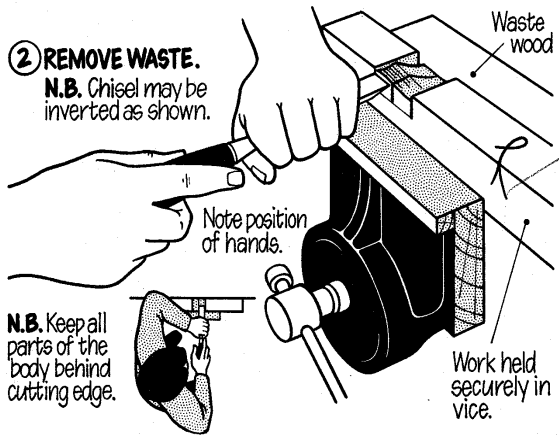
ALL MARKING CARRIED OUT FROM THE FACE SIDE OR FACE EDGE.

Cutting the Socket

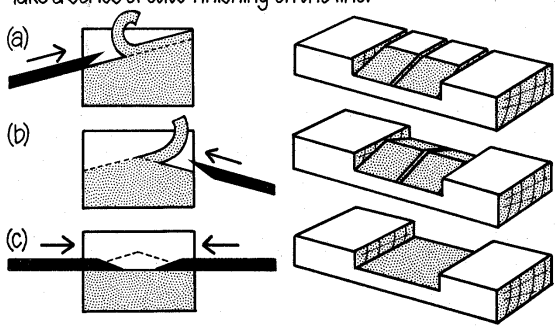
① SAW WASTE.



② REMOVE WASTE.
N.B. Chisel may be inverted as shown.

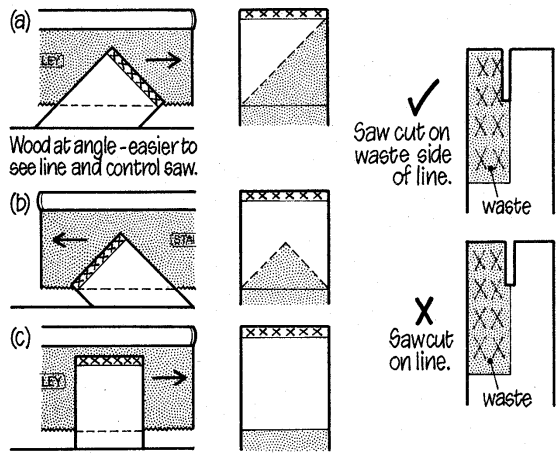


Take a series of cuts finishing on the line.

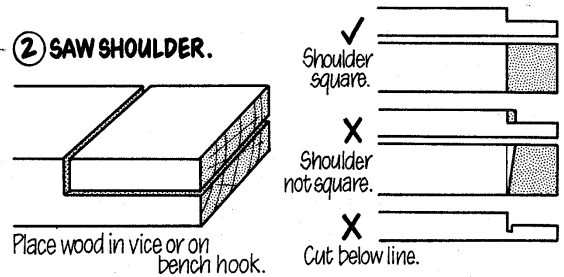


Cutting the Pin

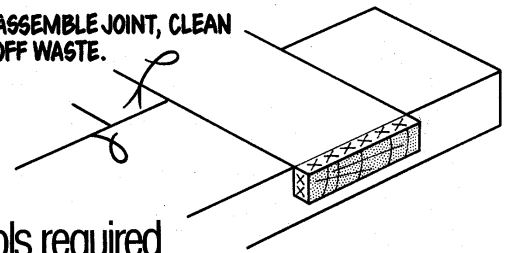
① SAW FACE OF PIN IN THE FOLLOWING MANNER.



② SAW SHOULDER.



③ ASSEMBLE JOINT, CLEAN OFF WASTE.



Tools required

MARKING OUT: Pencil, Knife, Rule, Try Square, Marking Gauge.
CUTTING TOOLS: Saw, Chisel / Mallet.
HOLDING AIDS: Bench Hook, Vice / 'G' Cramp, Holdfast.
EXTRAS: Waste wood to protect bench.

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