TECHNICAL INSTRUCTION SHEETS

WORLD ASSOCIATION OF TECHNOLOGY TEACHERS

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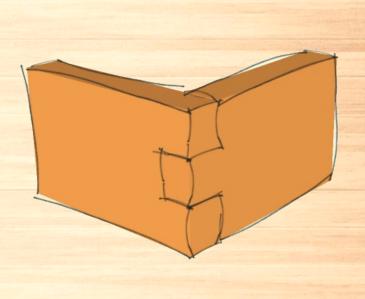
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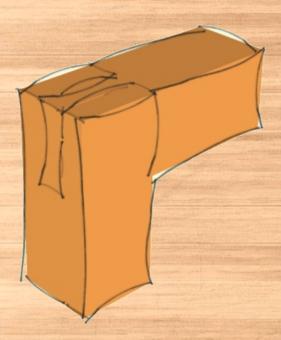
MARKING OUT AND CUTTING:

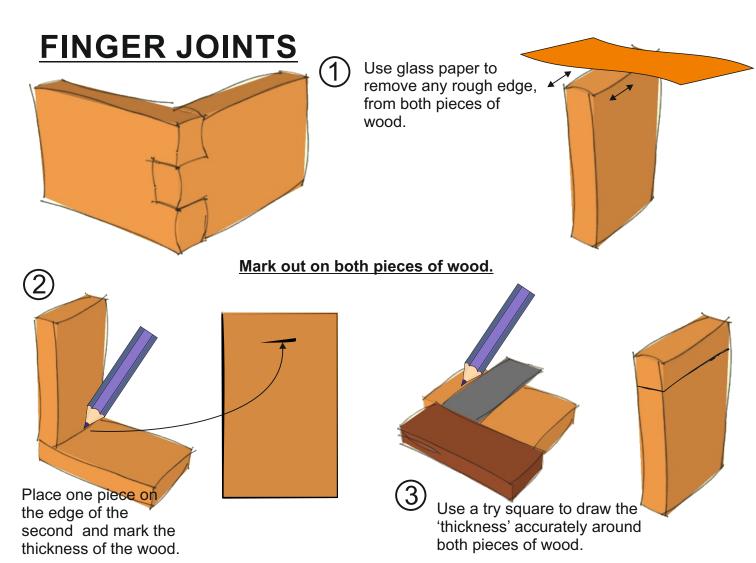
FINGER JOINTS

and

BRIDLE JOINTS



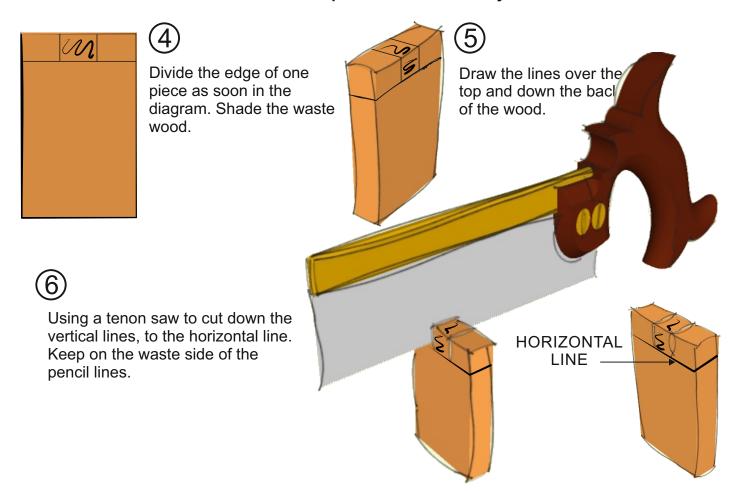


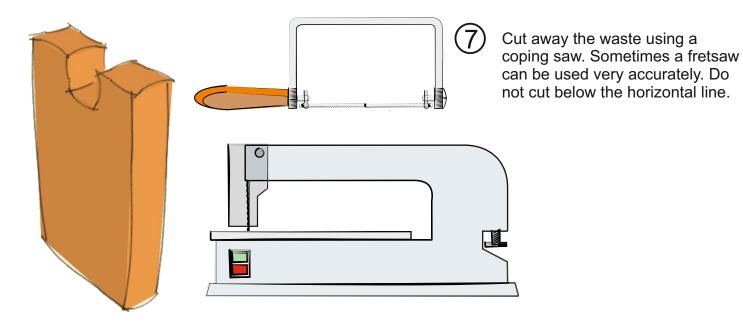


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Mark out one piece of wood this way.

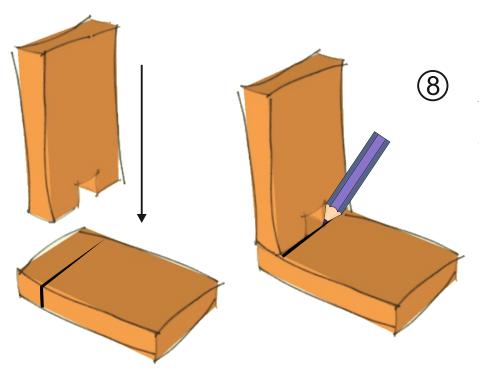




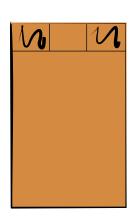
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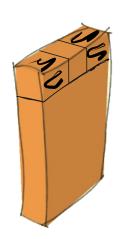
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Mark the second piece of wood this way.

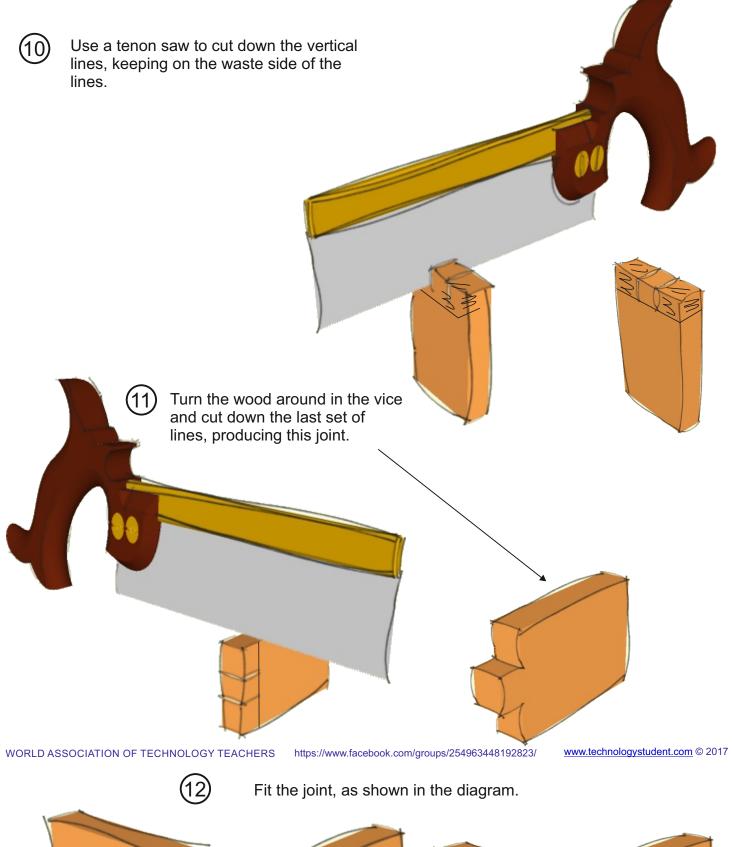


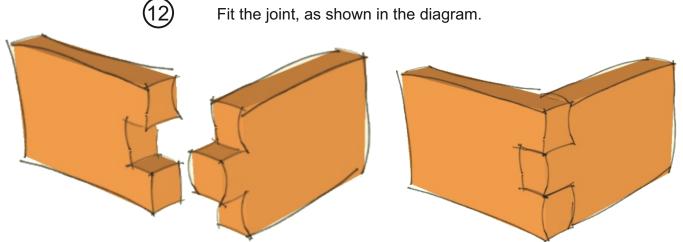
Place the first jointed piece on the edge of the second piece. Draw the outline of the joint with a pencil.

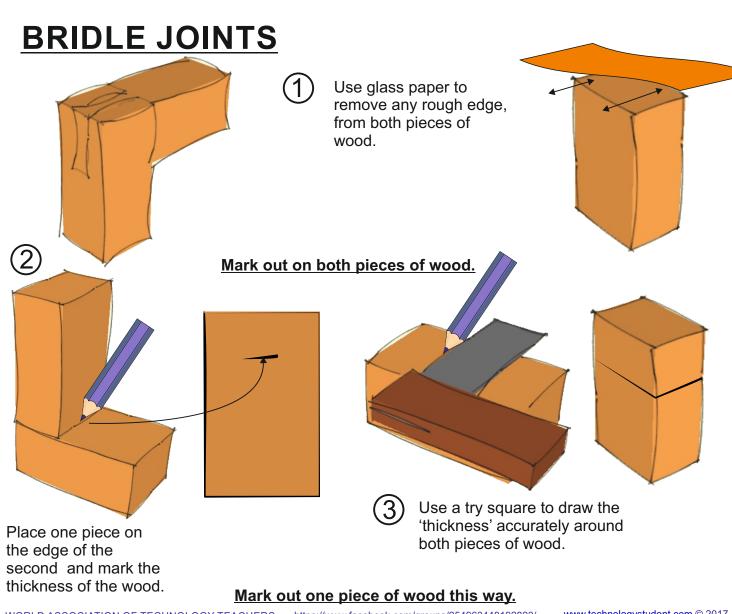




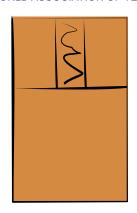
9 Using a try square draw the lines across the top of the second piece and down the back. Shade the waste wood.







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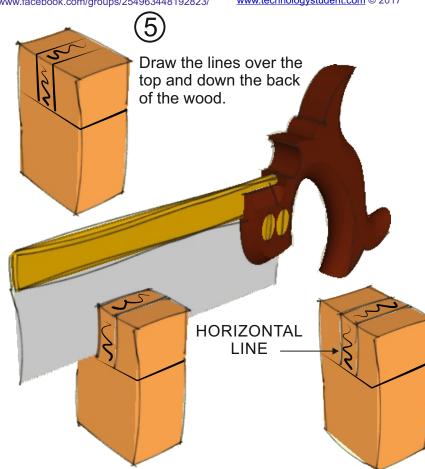


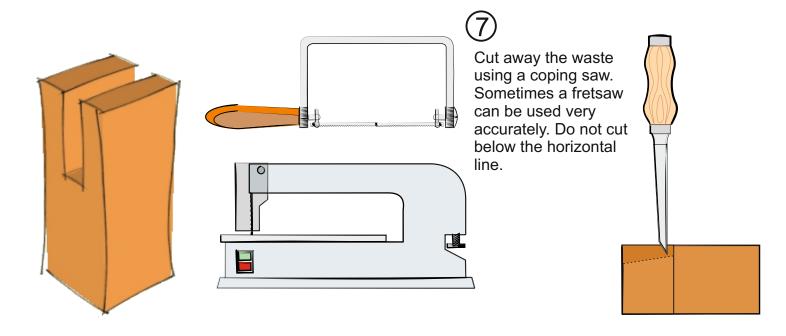


Divide the edge of one piece as soon in the diagram. Shade the waste wood.



Using a tenon saw to cut down the vertical lines, to the horizontal line. Keep on the waste side of the pencil lines.

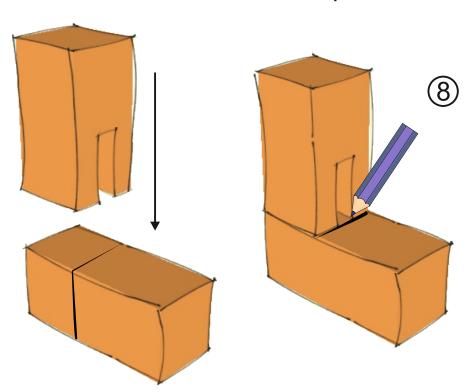




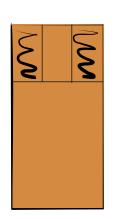
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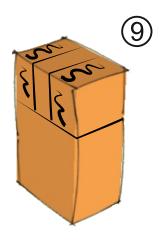
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Mark the second piece of wood this way.

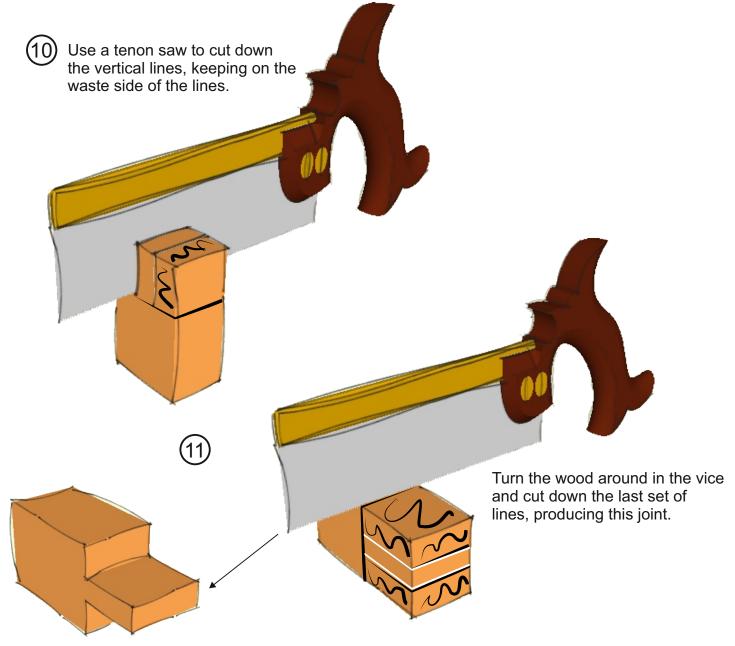


Place the first jointed piece on the edge of the second piece. Draw the outline of the joint with a pencil.





Using a try square draw the lines across the top of the second piece and down the back. Shade the waste wood.



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