## CRESCENT CLOCK

You can make this crescent clock any size you wish. There are also a few other minor options to consider as this project proceeds.


Mount the wood on the lathe by a method which will not leave marks on any surface of the finished clock. Drill a shallow dovetail ( 54 mm for a 50 mm Teknatool chuck), or a shallow screw chuck hole, at the centre point of the back of the blank. Cut and finish the edge and both sides of the blank to at least 50 mm in from the edge.

Choose the grain orientation of the finished clock.
Drill an off-centre hole (about 20mm off for a 300 mm high clock)

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