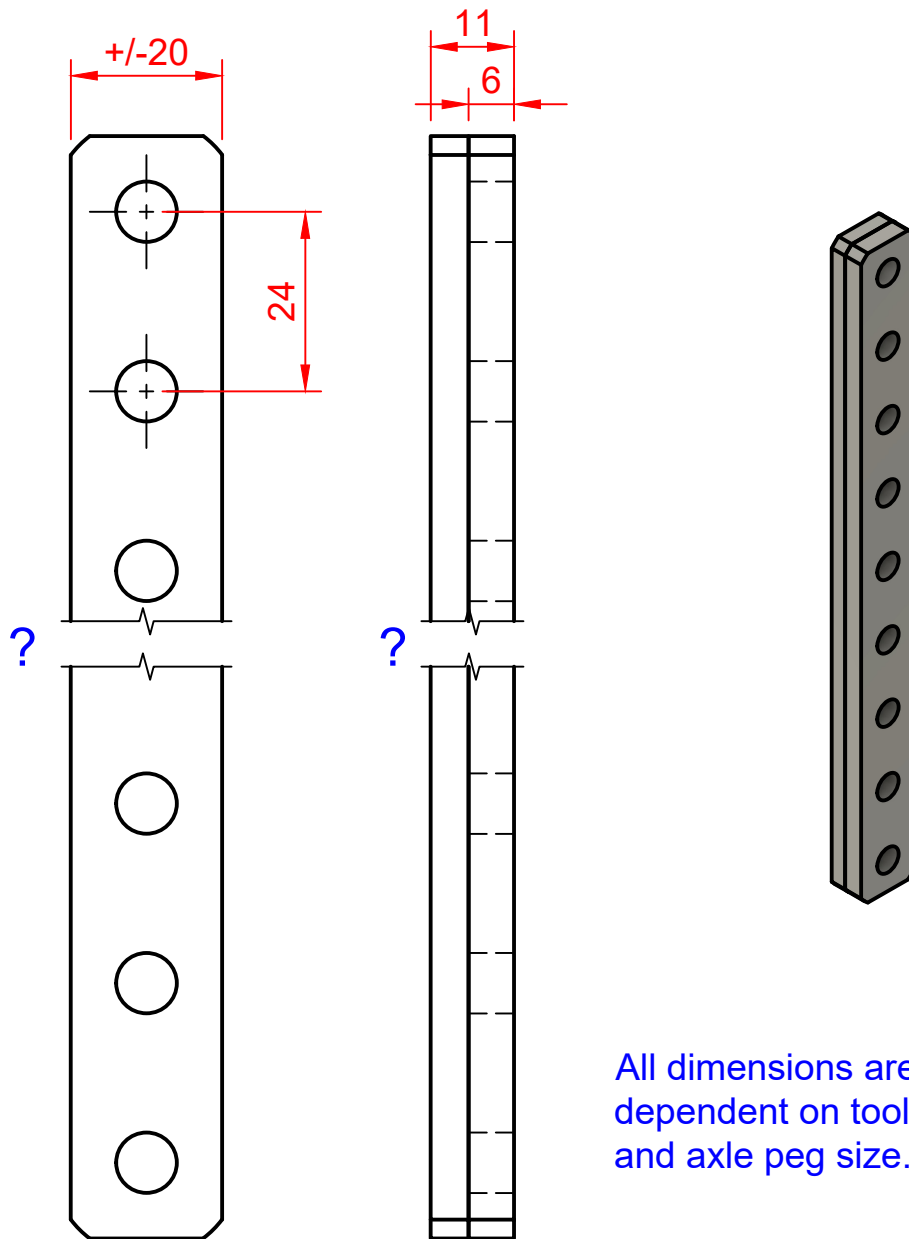


02 MAKING AXLE PEGS Axle pegs in the type of wood and model you want.



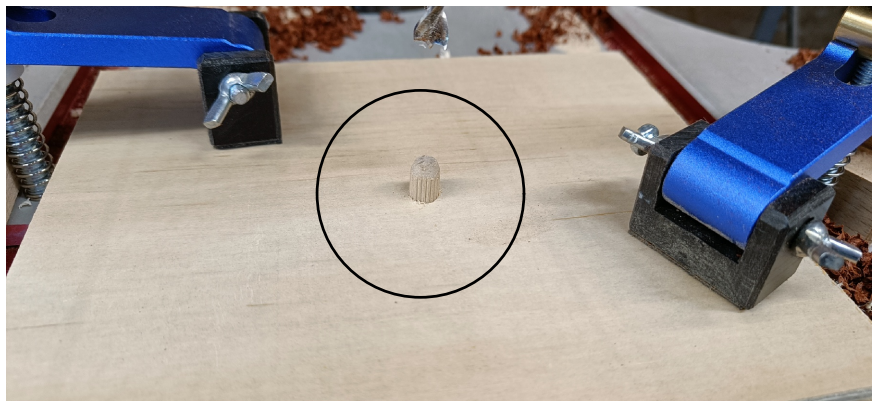
All dimensions are approximate and dependent on tools, quantity required and axle peg size.



02 MAKING AXLE PEGS



Clamp a wooden plate on the drill press and secure everything.



Drill a hole and insert a dowel



Place the drilled holes on the underside over the dowel and drill the required outer diameter with a plug drill

All drilling depths are preset



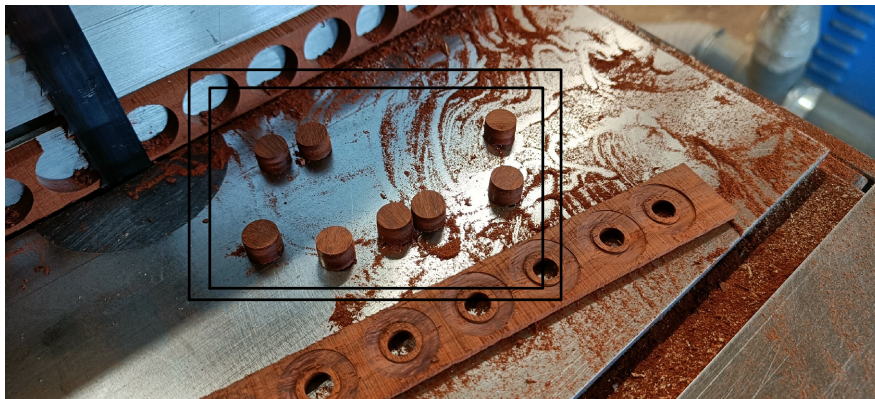
And this is what you get

When changing the drill bits it is absolutely essential that everything stays in position

02 MAKING AXLE PEGS



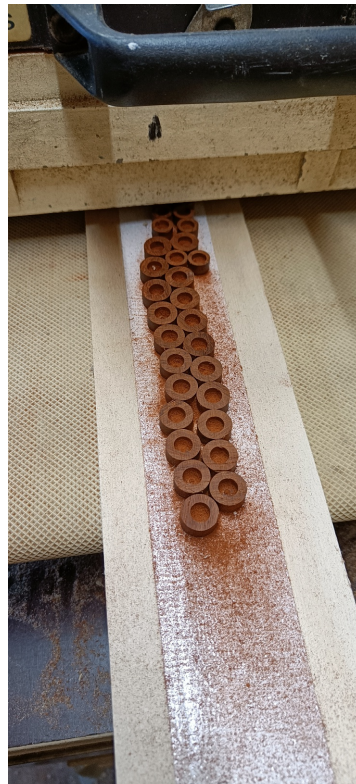
Sawing at the required height



Then this is what you get

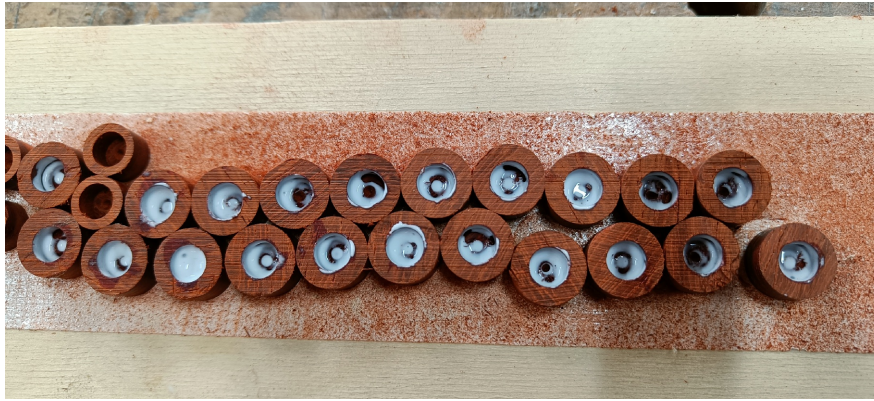


Sanding by hand



Or with a drumsander

02 MAKING AXLE PEGS



Holes are 8mm,
outside diameter
is 15 or 12 mm

Provided with glue



After gluing



The used tools



Rounded on
the lathe,



with the model and height
you want

And this is what you get:



04

Rounding of the head can also be done by spinning the axle pin in
a drill against sanding paper.