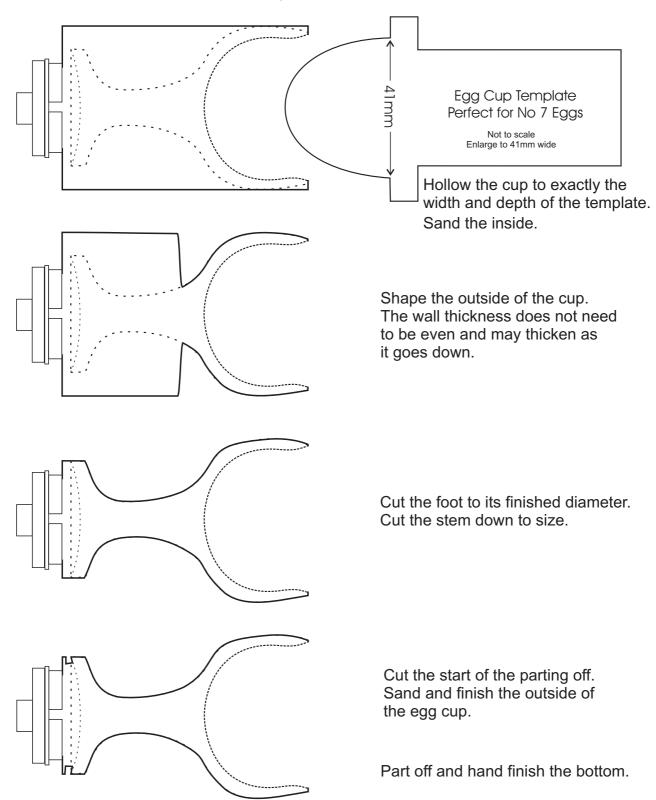


EGG CUP

Use a block $50 \times 50 \times 100$ mm to make the egg cup size to match the template shown. Mount this in a scroll chuck. The grain should be lengthwise - running between head and tail of the lathe. After mounting, thin the block down to almost the desired outside diameter for the cup.

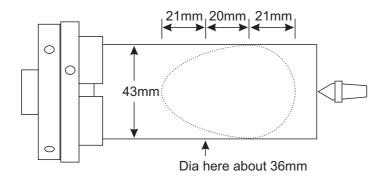




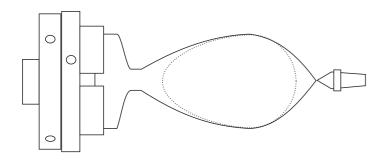
EGG

Dimensions and process as defined by Phread Thurston

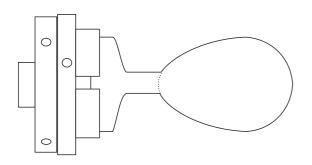
Between centres turn a piece about 100mm long down to 46mm diameter. The grain direction is along the long axis. Note the planned finished dimensions below.



Mount this wood in a chuck. Bring up the tailstock if you require greater security. True it up to 43mm diameter. Measure and mark the widest point of the egg with a soft pencil.



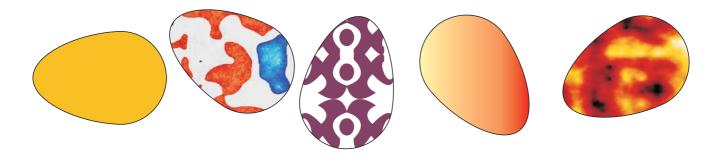
Turn the outside shape. For the early cuts leave the tailstock in contact and the wood between the egg and chuck a little thick.



Finish the shape apart from the attachment to the chuck. Sand and finish the egg surface.

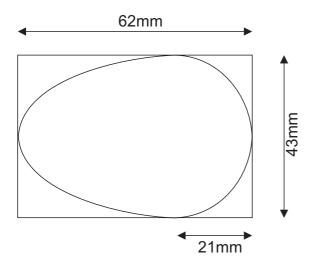
Part it off with the long end of a sharp skew. Hand sand the end.

Decorate, or enjoy the natural grain.



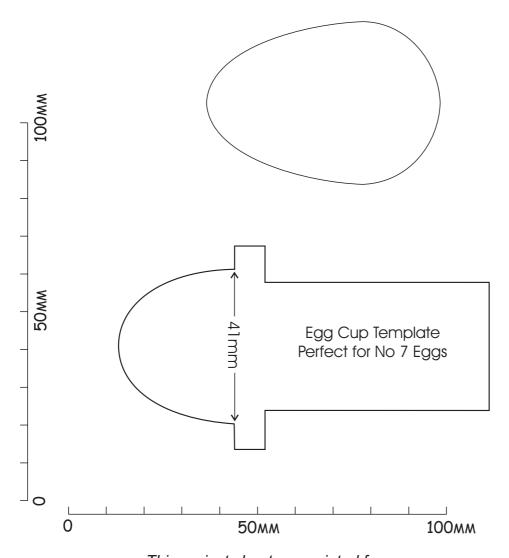


EGG AND EGG CUP TEMPLATES



Suggested egg shape and size.
These drawings are exactly to size.
Print this page and check by
measuring the scales at the lower left
that your printer has not changed the
size.

Glue the paper to card or thin metal and make templates to work from.



This project sheet was printed from www.sawg.org.nz