

HOME PROGRAMME ~ GALLERY NEWSLETTER ~ MARKET PLACE PROJECTS CONTACT LINKS MEMBERS ONLY

COVID19 Forest of Bere Woodturners Association

bad shoulder, so this left two lathes available for any member to have a go.

Saturday Club Workshop 10th February 2024

Today started with the news that John would not be in attendance and that I wouldn't be doing any turning due to a

The photos show Alan demonstrating how to turn Hollow Forms, members on the lathes. Don setup a table to demonstrate Pyrography (which brought quite a lot of interest), followed by members discussing sharpening and a general view. The general view does not look as if many members were there but it was a very good turn out with two

new potential members coming along.









before we were shutting the door.





My thanks to Kate who supplied the photos. Written by Don Smith.

This evening started with the Vice Chairman Nick Wunderly welcoming everyone and gave out a few

notices before introducing Don as tonight's demonstrator.

Demonstration

Club Night 20th February 2024

Don Smith (Writing this I shall be using I, me or myself instead of Don)

I started by saying that this evening would be based upon a demonstration which professional Reg Sherwin performed

So, the projects will be a Dressing Table Mirror and time

being available at the end of the meeting how I turn light

pulls. Firstly, the main body of the mirror would need an Oak

blank 50mm thick by 210mm diameter. To mount this onto

the lathe I used a faceplate made from a wood blank with a

Taking the Oak blank I drew a circle the size of the diameter

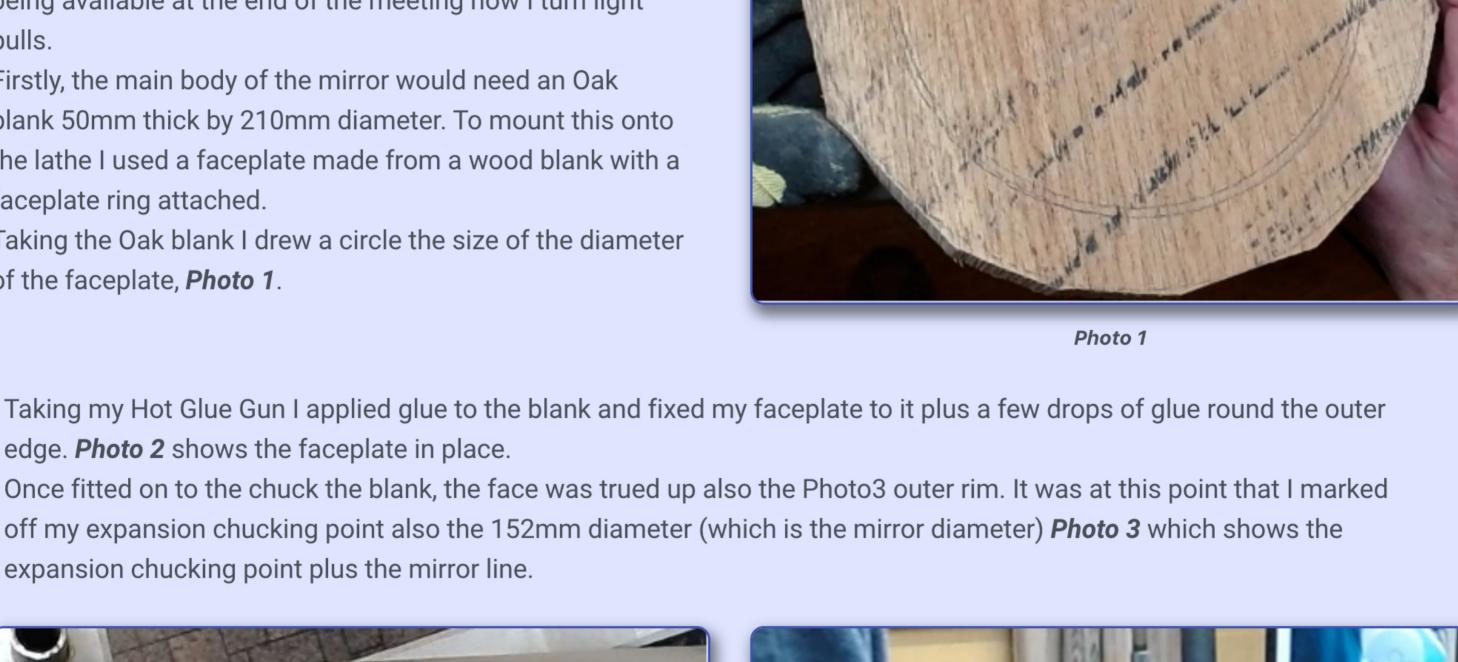
at a Masterclass back in 1998 with my take on it.

faceplate ring attached.

of the faceplate, **Photo 1**.

expansion chucking point plus the mirror line.

edge. Photo 2 shows the faceplate in place.



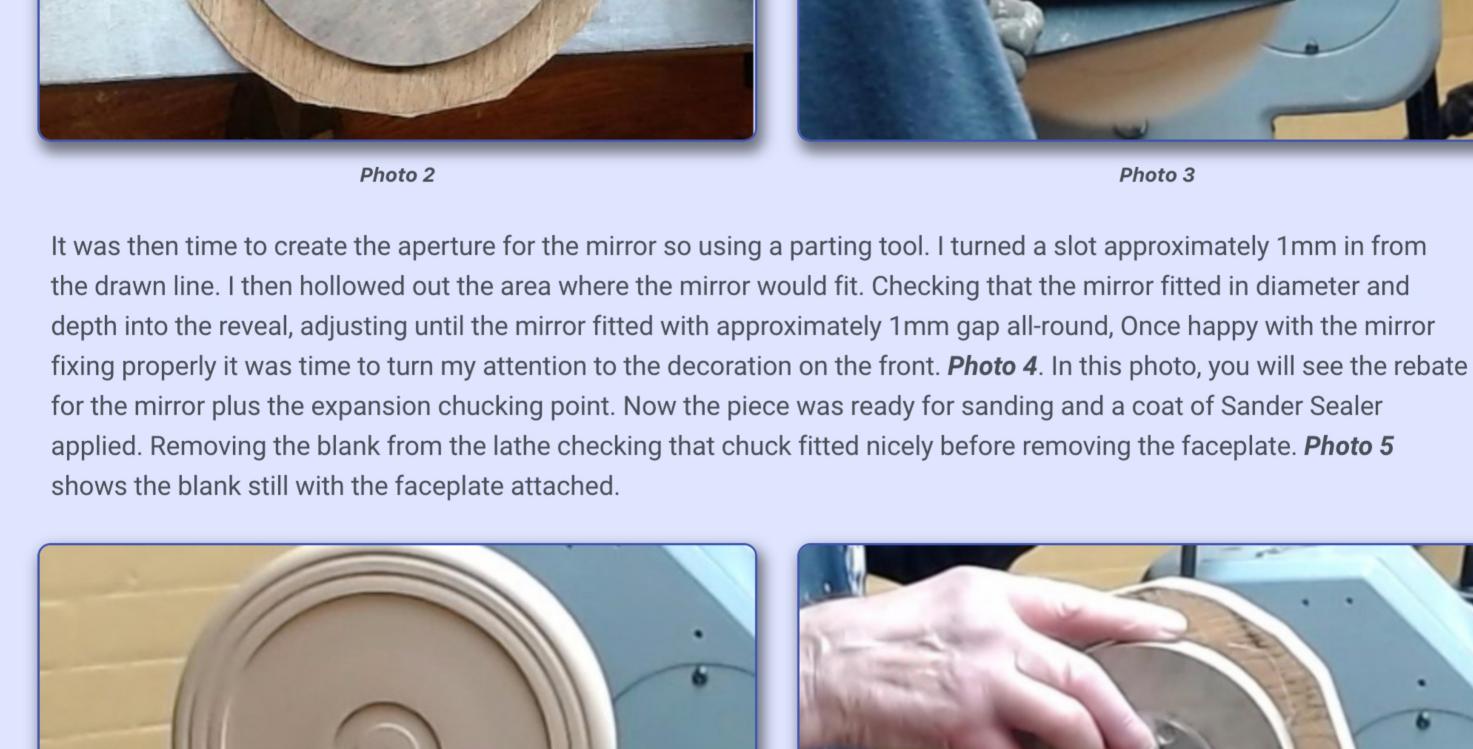




Photo 4 Photo 5 Having reversed the blank onto the chuck, I removed the faceplate using a spatula and a small rubber mallet. With the

faceplate removed, I faced off the back of the mirror to remove the entire glue residue before turning my attention to sizing

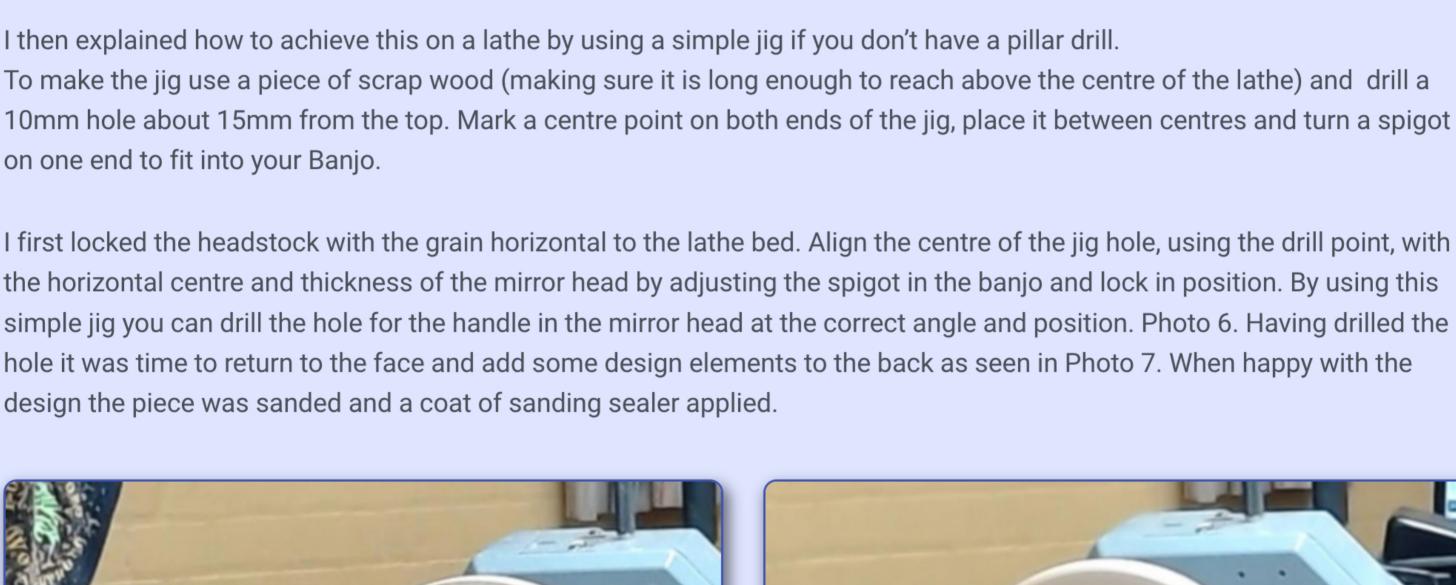
the thickness of the mirror head down to 20mm. Once satisfied with the shape and design it was time to move on to drilling

It was now time to turn my attention to the handle. Using a 30mm square section of Oak 200mm long mark off the centres on

each end and turn it round to 20mm diameter (or to the thickness of your mirror head). Turn a 10mm diameter spigot on the

end nearest the headstock tapering slightly at the shoulder and the turn your handle adding your own design elements and

finish off to match the mirror head. *Photos 8 & 9* show the handle with *Photo 10* showing the finished item.



the hole to take the handle.



shows the light pull.

Photo 6

Photo 9

Photo 7



Photo 10

As there was some time left, I demonstrated how I turn light pulls. Firstly cutting my blank pieces about 50mm long by a

minimum of 25mm to any thickness you like. I drill a 5mm hole right through the wood block and then enlarge one end by

drilling a 6.35mm hole 10mm deep. Taking a drilled piece place it on the special jig *Photo 11* shows the jig whilst *Photo12*



