



QUICK FACTS

Level: Beginner/Intermediate - some basic knowledge of general bowl cutting techniques is preferable.

Time: Around 30 mins

YOU'LL NEED

1. Chisels Required:
Bowl Gouge
(depth of gouge will determine depth of bowl)
2. Wood: dense , harder woods *(must be hard or softer wood will break corners off)*
3. Equipment needed:
Nova Chuck with 50mm Jaws and NOVA Cole Jaw

SAFETY

Always read & understand the instruction manual for any product or equipment before using.

Always use safe practices & appropriate safety equipment.

Only use genuine Teknatool/NOVA parts and products.

The NOVA Cole Jaws are helpful to remove the jaw marks from the bottom of bowls, so you can make better looking bowls like this.

This project was kindly supplied by
Mr Luke Crowsen



Step 1. Mount your piece of wood on a screw chuck, and true up face and sides.



Step 2. Turn the basic bowl shape.



Step 3. Make a deep spigot, about 10mm which the feet will later be made from.





NOVA PROJECT MAKING A 3 FOOTED BOWL

Step 4. Make finishing cuts on the sides of the bowl.



Step 5. Sand the outside except for the spigot. Power sanding was used here.



Step 6. True up the face and finish the rim.



Step 7. Hollow inside, and try to get an even wall thickness all the way down to the spigot on the outside.



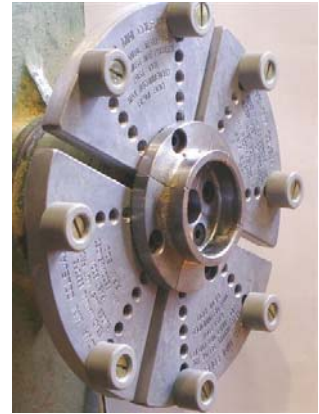
Step 8. Check the bowl depth and make sure you have enough wood at the bottom of the piece to put on the feet. Sand and finish the inside.





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Step 9. The Cole Jaws and 50mm jaws on the chuck, if you use the longer woodworm screw you can complete your whole bowl without changing any jaws or chucks.



Step 10. Turn a ring from which 3 feet can be carved



Step 11. Use a tile profile gauge to make sure your bowl shape continues through the ring.



Step 12. Mark out 3 points for the feet, lathe index system or dividers can be used.



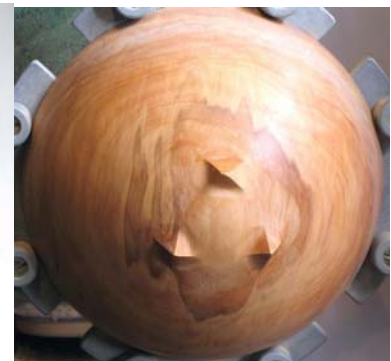


NOVA PROJECT MAKING A 3 FOOTED BOWL

Step 13. Carve 3 points for feet, a power sanding mandril on a drill and some 60 grit sandpaper worked fine. Finish sanding through the grits and finish the back.



Step 14. Now you have finished the back and completed this cute three footed bowl.



Extras tips:

You can make your bowl a bit different! You can try 4 feet or more! Do some texturing or painting on the rim also gives a better look for the bowl.



The NOVA Cole Jaw and Mini Cole Jaw set allow secure mounting for carving the backs of bowls. It is great for getting better looking bowls, because chuck marks can be removed. There is no need for tailstock alignment.

This NOVA Cole Jaw set is available wherever NOVA is sold.

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