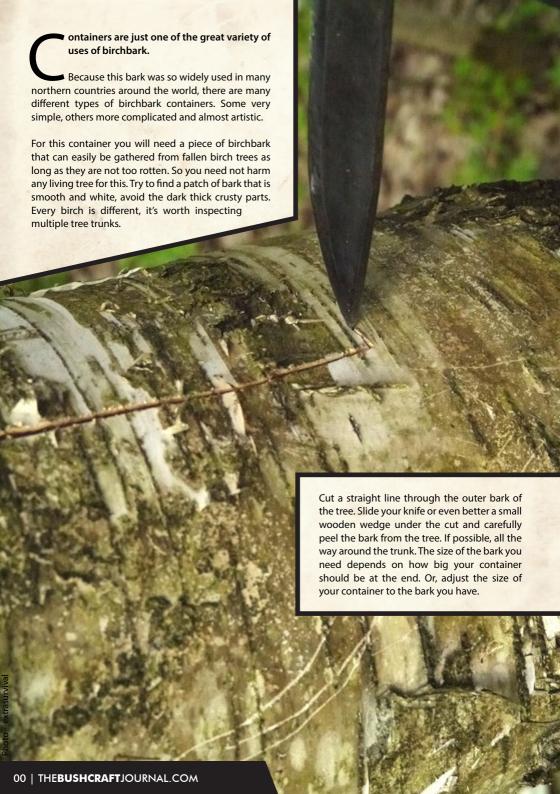
BarkCraft



MAKE YOUR OWN ROUND BIRCHBARK CONTAINER



By Beke Olbers EXTRA Survival & Bushcraft Photo - extrasurv



Soak the piece of bark in hot water for a few minutes. The bark will get softer and more pliable. This prevents tearing the bark.

Cut your birchbark into a rectangular piece (for instance 12 x 20 cm).

Roll the bark into a tube having the edges overlap about 2-3 cm. This will become the diameter of your container.

Due to the natural curling of the bark it will be easiest to roll it up with the outer bark facing inside. If you prefer the white outer bark on the outside you will have to 'force' it into place to get a nice tube. Do this while the bark is still hot.

Sometimes birch bark can be very thin and you will get a stronger container if you double the bark. Of course, you will need a longer piece of bark which you keep rolling until the bark doubles.







Hold the bark in place and punch two small holes (an awl or big needle works fine) at the top of the overlapping part, as shown in the picture.

Make sure you support the back of the bark with your other finger while punching to prevent cracking the bark.

To keep the bark in place, insert a small wooden peg in each hole. I often use hawthorns for this.

Repeat the same at the bottom side of the container.

Punch more holes, two by two, between the upper and the lower two. The distance between the holes may be about 2–3 cm.

Now you can sew your container with whatever material you have. This could be normal thread, rootlets, lime-, elm- or willow-bark, etc. In the example I used spruce roots.

Carefully pull out the upper two pegs and immediately insert the threading material. You may have to re-open the holes as they tend to close after a while.

Leave the remaining two pegs in place until you reach them.

The stitching pattern is up to you, as long you pull the threading material tight. I used a cross stitch.

Cut two thin disks from dry wood, one slightly thicker for the lid. Draw the diameter of the container on the bottom disk and carve in to shape until it fits the bottom of your container.

For the next step you will need about 10 thick hawthorns or small wooden pegs. The base is now the right size, but the lid is still just a wooden disk.



BOTTOM IS CARVED AND HAWTHORN PEGS PREPARED









