

Attaching the woodcheeks for Synth Controller Version 1.0

1. Both cheeks got an upper and a lower side, the upper side is clear coated and shiny, the bottom side shows more structure of the wood. Looking at the picture: the sidepanel in the background has it's lower side showing up - this one should be turned upside down.



2. Drill 4 holes (3 mm) in the sides of the lower case. The position of the holes is not that important. Screwing the panels later is easier on holes sitting nearer to the upper edge (away from the bottom plate) as you got more room getting into the case with the screwdriver.



3. Put the sidepanels and the bottom case on the table and align the panel in the middle. If you got rubber feet underneath the case you could remove them or put a small book or something underneath the woodpanels to suit the height of the rubber feet. The bottom edge of the woodpanels and the case should match. Because the upper case will come on top of the metal sideparts, the upper edge of the woodpanels will be somewhat higher than the metal part - that's intended. After the topcase is attached, the woodcheeks will fit perfect around all 4 edges. Mind the overstanding part of the wood to be equal on the left and the right side!



4. Draw markings through the holes.



5. Drill the supplied screws vertically into the markings. It's not necessary to drill them completely to the end. This step makes it much easier finding the position and drilling the screws in by hand later. You should drill the screws out again auf course :-)



6. Now use a screwdriver to attach the sidepanels.

