

# KORG microKORG raised stand

Thanks for using my build templates. The following pages contain both CNC cut paths as well as basic build parameters.

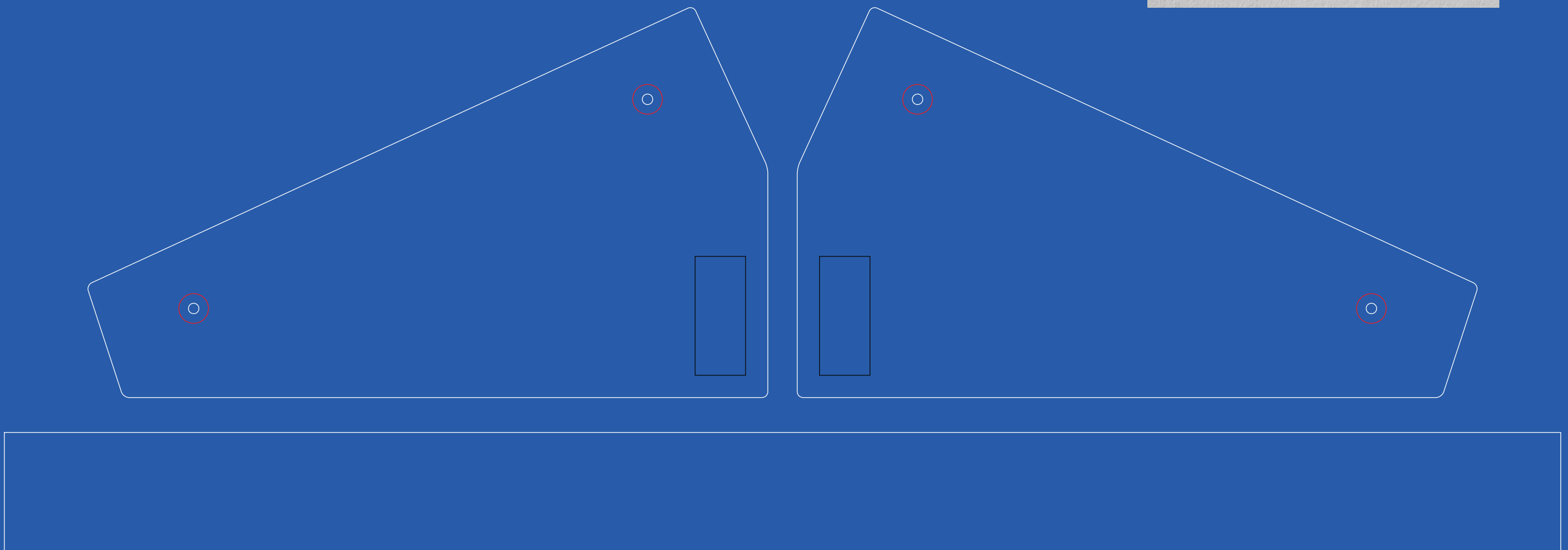
Happy building!

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## KORG microKORG raised stand – parts list

- 1 x left side panel.
- 1 x right side panel.
- 1 x back bar.
- 4 x lens head screw (3 mm x 18 mm).
- 4 x washer (3.2 mm x 9 mm x 1 mm).
- Adhesive/Screws to attach the backbar to the side panels.  
Depends on the material being used. For wood I recommend dowels and wood glue.

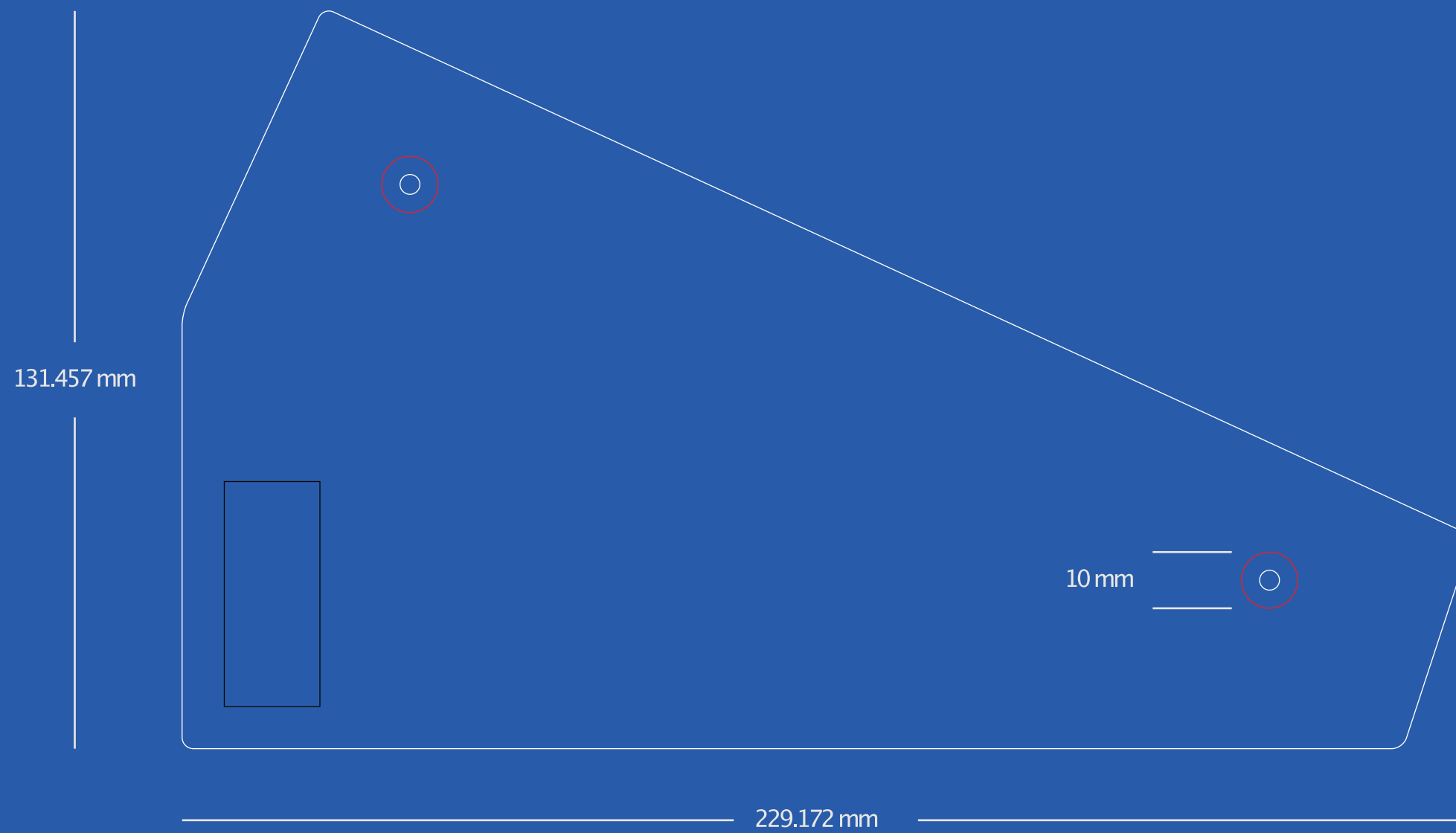
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## KORG microKORG raised stand – left side panel (frontal view)

- A material thickness of at least 17 mm is recommended.
- **White lines** are cut lines.
- **Red lines** are flat bottom countersink holes (5 mm depth of cut).
- **Black lines** are for positioning of the back bar (cut it, slot it, drill it, it's up to you).
- Print size is DIN A3.

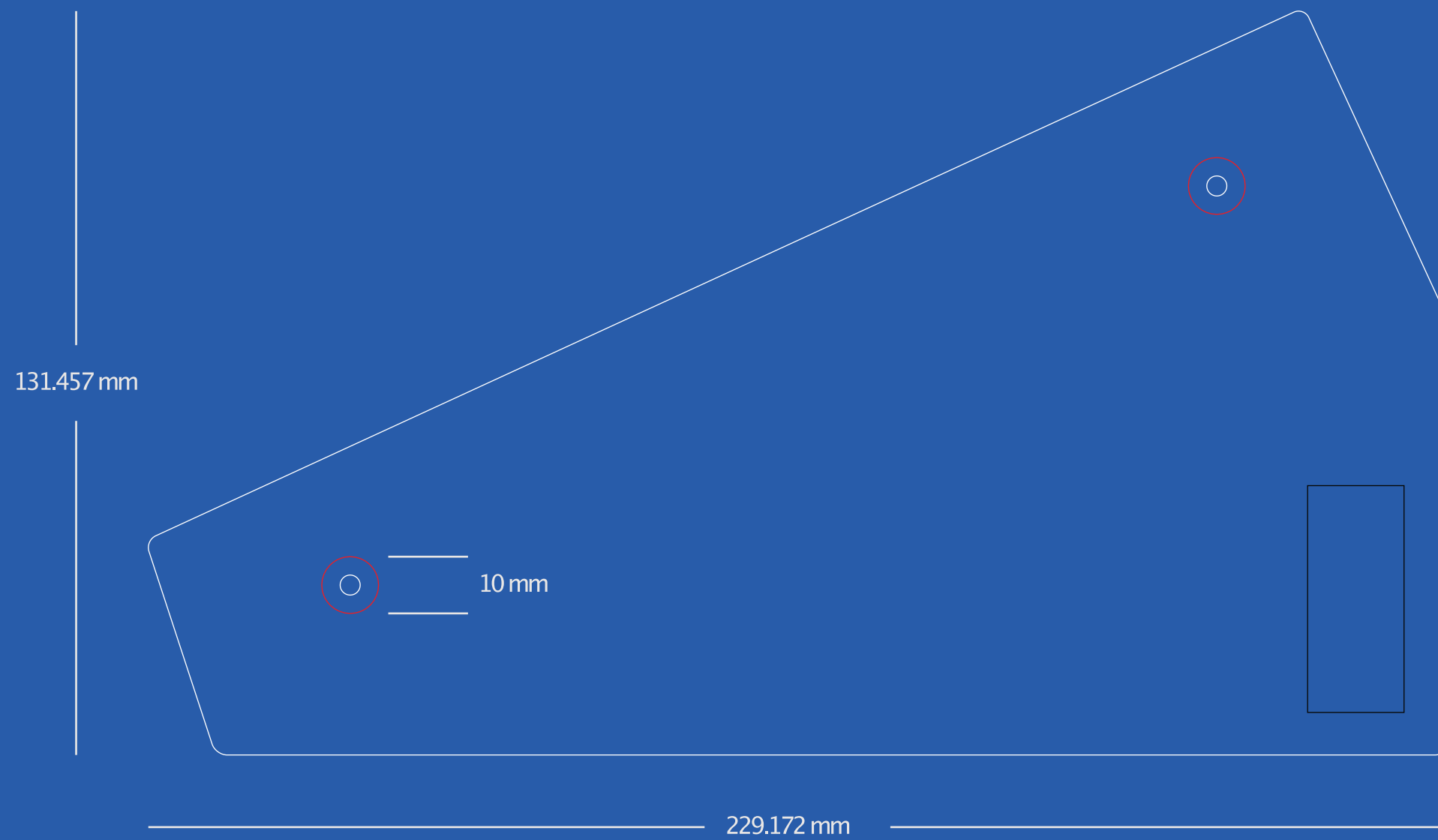
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## KORG microKORG raised stand – right side panel (frontal view)

- A material thickness of at least 17 mm is recommended.
- **White lines** are cut lines.
- **Red lines** are flat bottom countersink holes (5 mm depth of cut).
- **Black lines** are for positioning of the back bar (cut it, slot it, drill it, it's up to you).
- Print size is DIN A3.

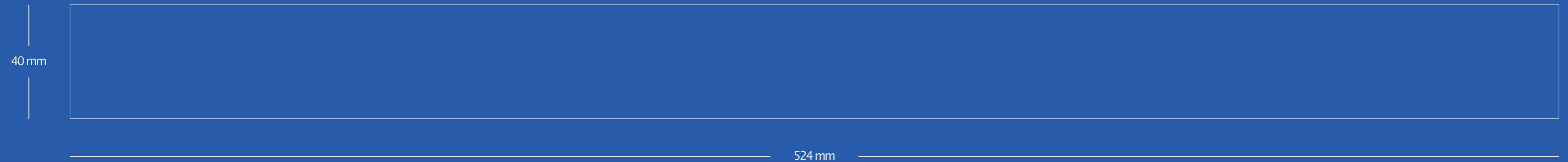
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## KORG microKORG raised stand – back bar (frontal view)

- A material thickness of at least 17 mm is recommended.
- **White lines** are cut lines.
- Start with 525 mm and sneak up on the perfect fit.
- Again, the connection of the back bar with the side panels is up to you: slotted insert, dowels, screws. It's all possible!
- Print size is DIN A2.

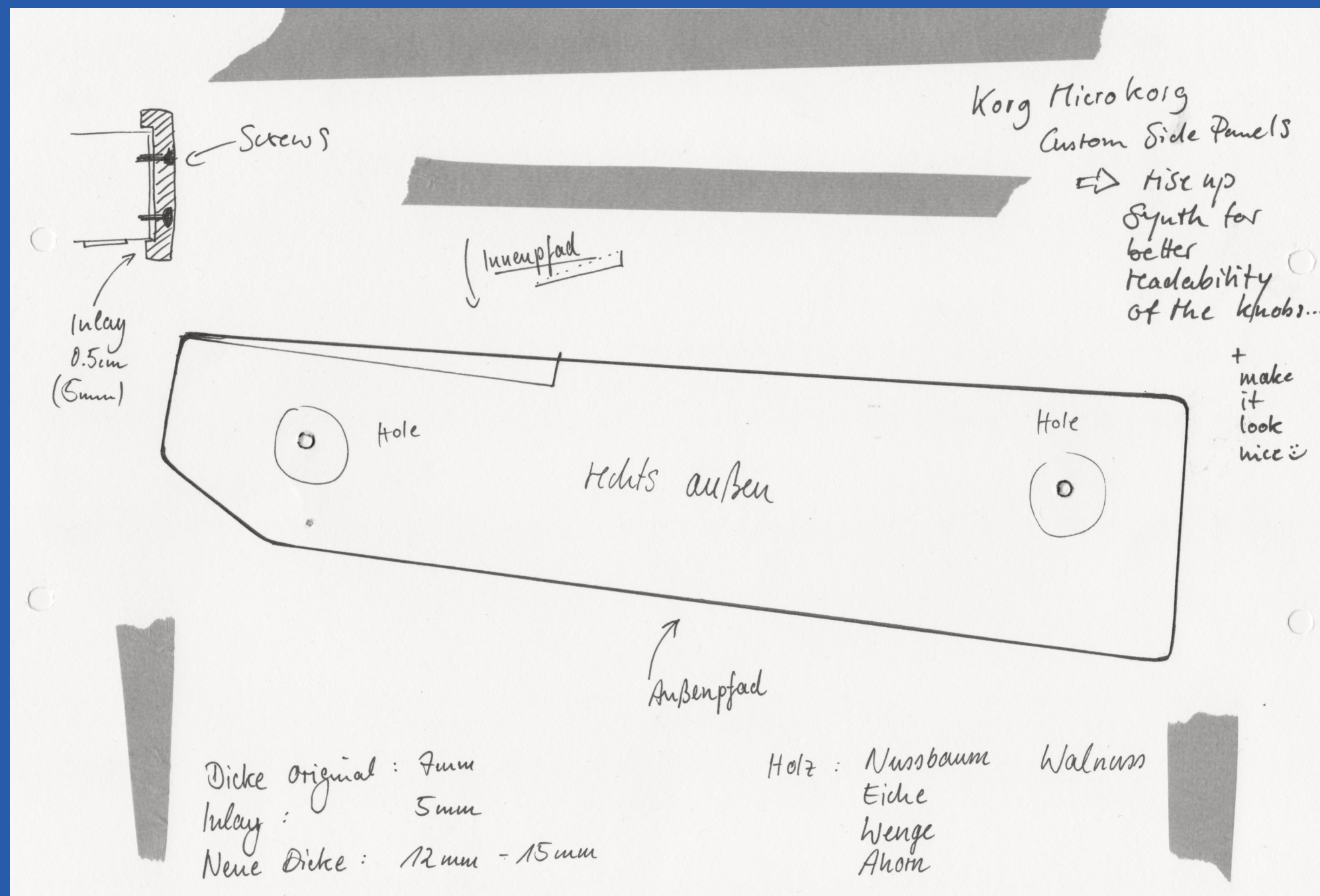
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# KORG microKORG raised stand – How it started

- The factory side panels are very thin.
- The control elements of the KORG microKORG are hard to access from a 45 ° angle.
- I got inspired by synths like the KORG MS-20 which vertically present the controls.
- CNC machining was accessible to me at the time of making (2018) as well as a woodshop.
- A paper template was taken, scanned and made into a vector drawing of the side panel/back panel shapes.

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# **KORG microKORG raised stand – Send me pictures!**

I'd be very happy to see pictures of your creations! YouTube Videos,  
Instagram posts or Tweets.

Shoot me a message via <https://www.instructables.com/member/mayrs> .

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