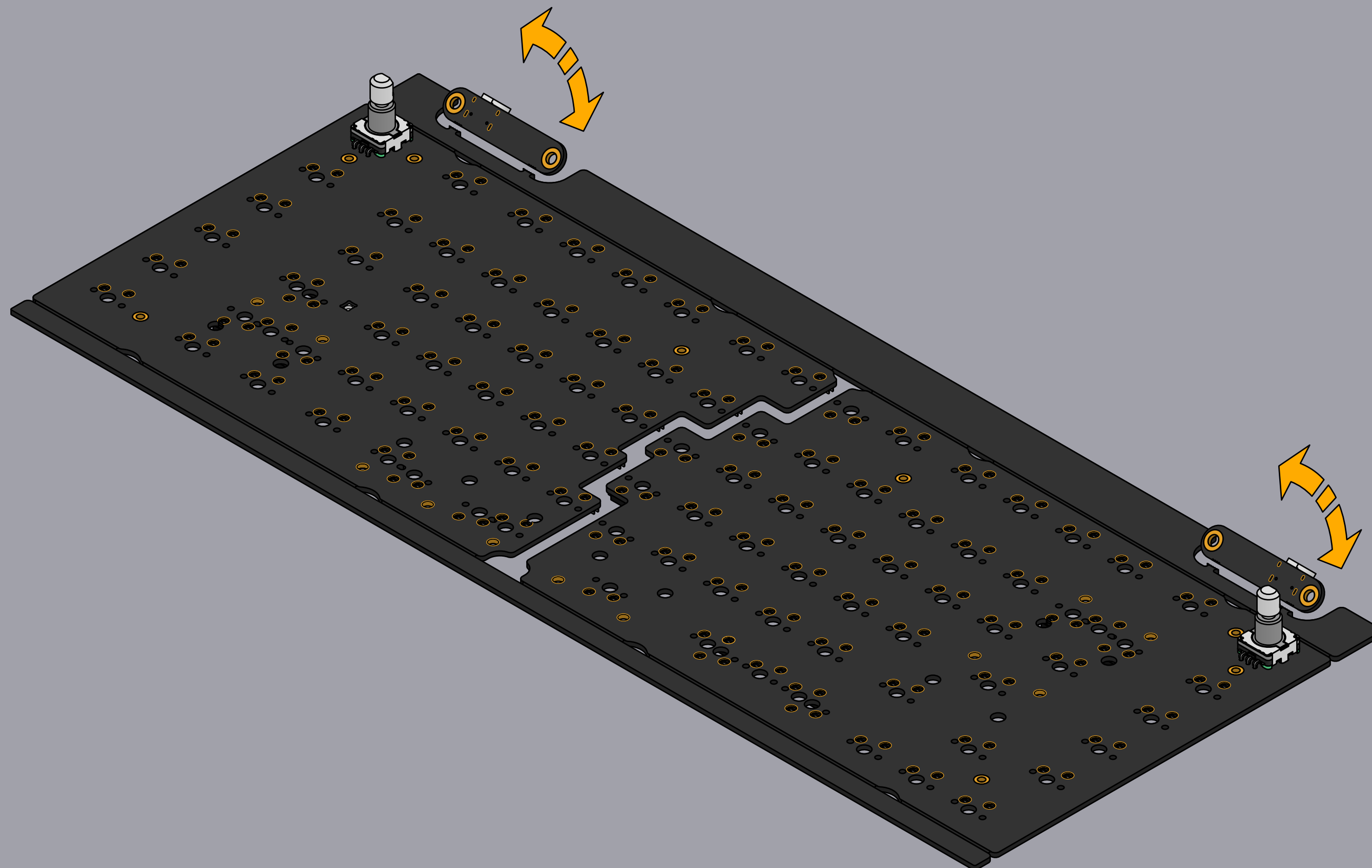


Theseus75

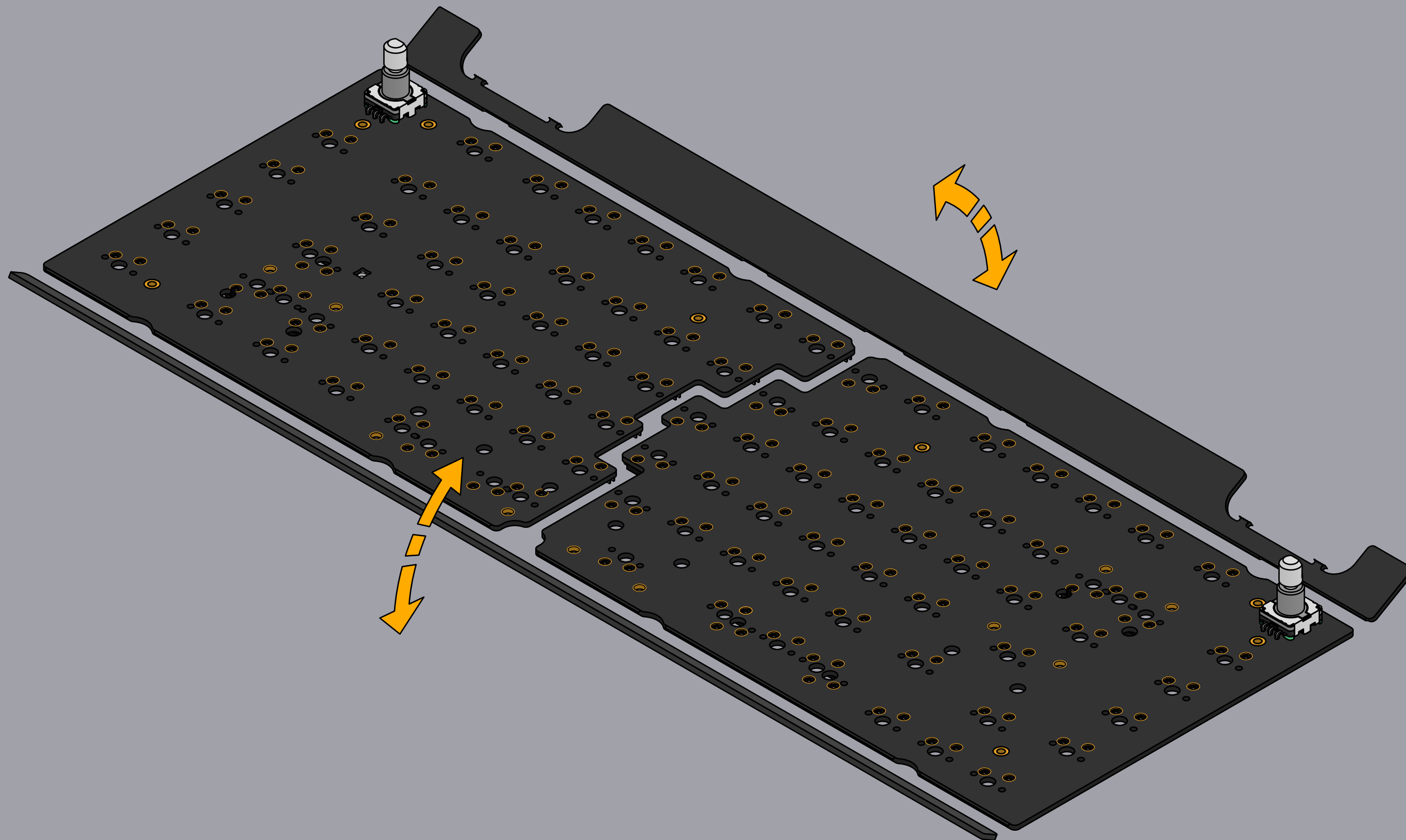
BUILD GUIDE

1



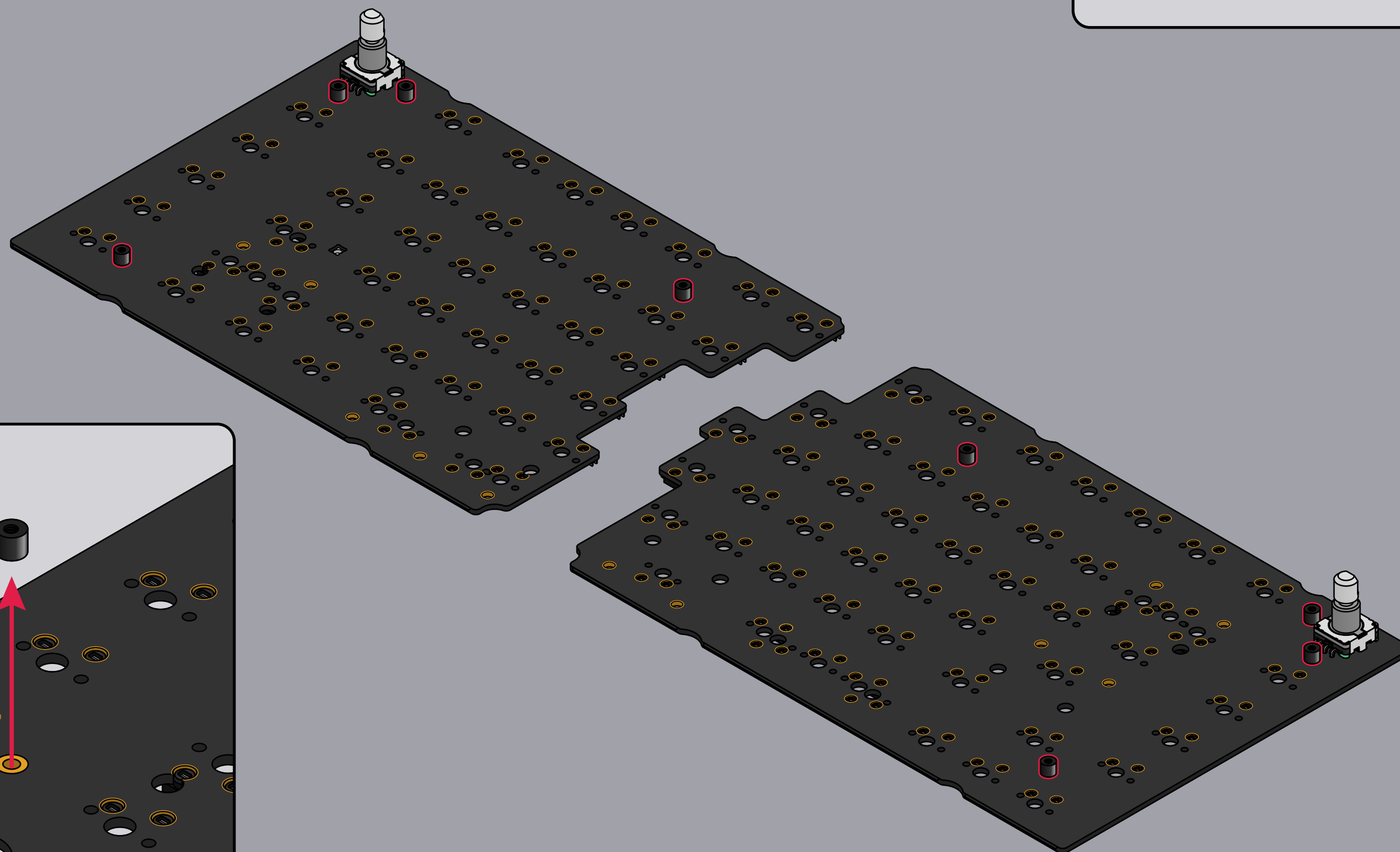
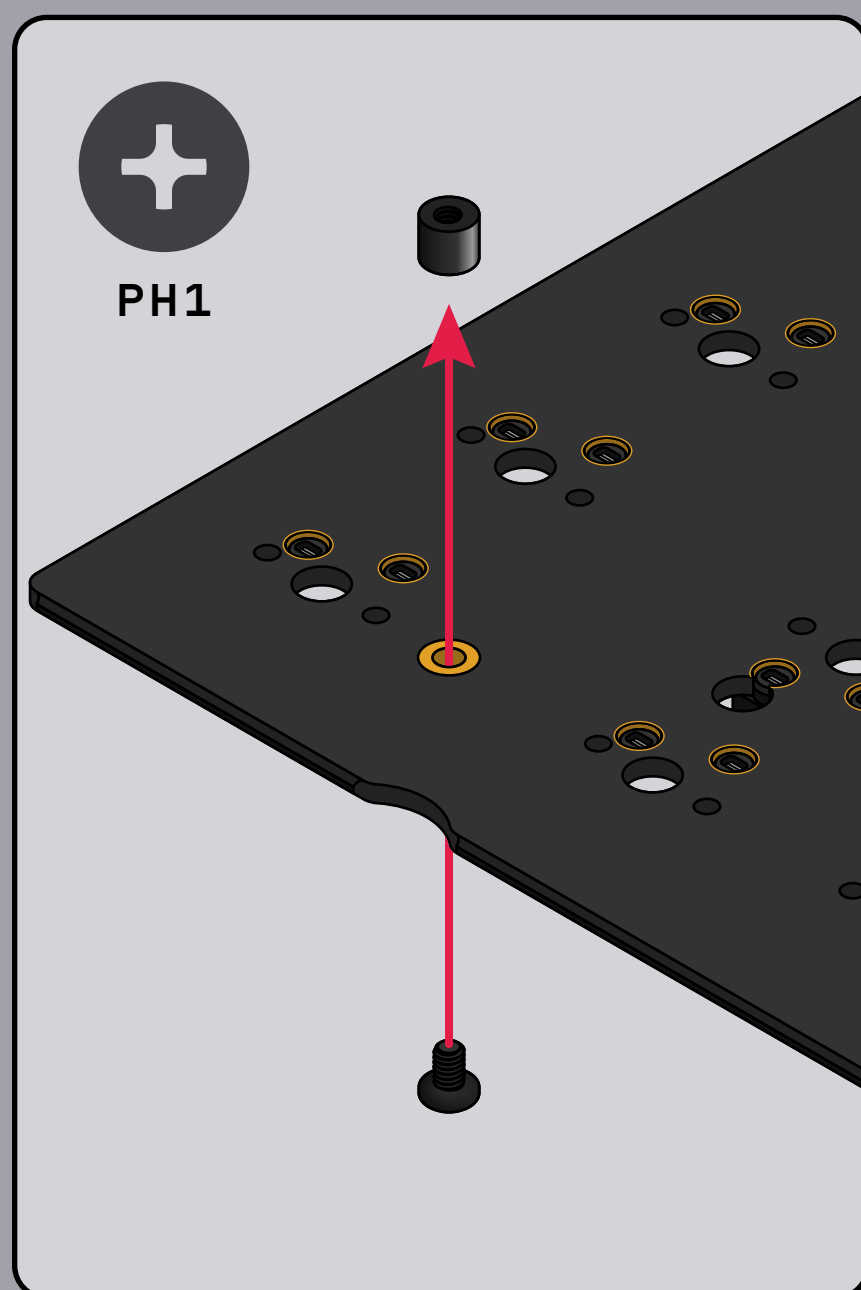
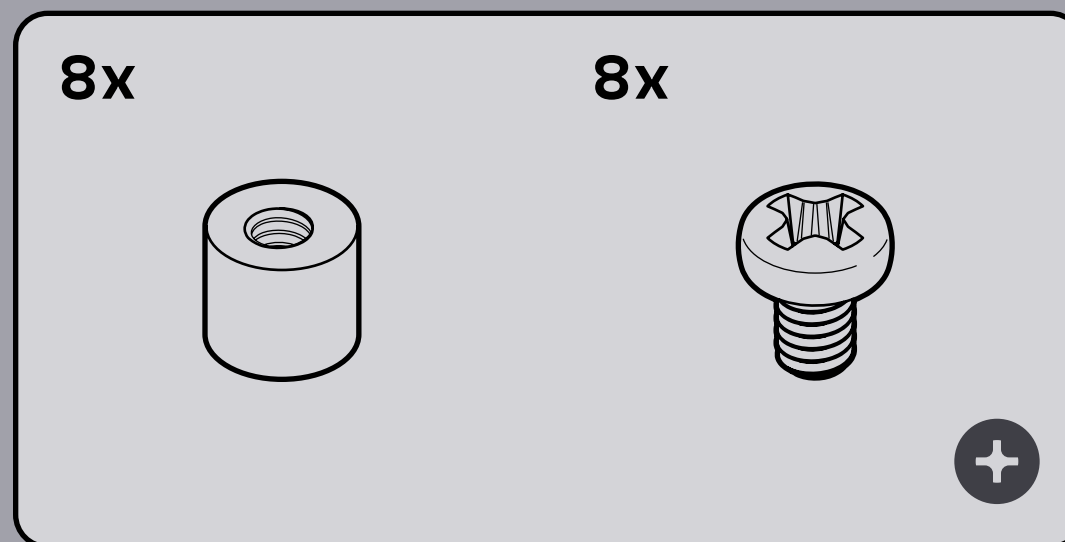
SNAP

2

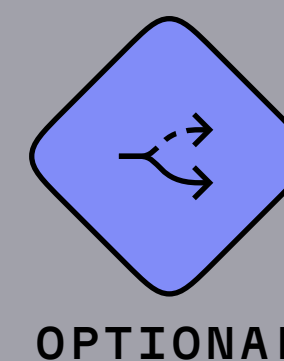


SNAP

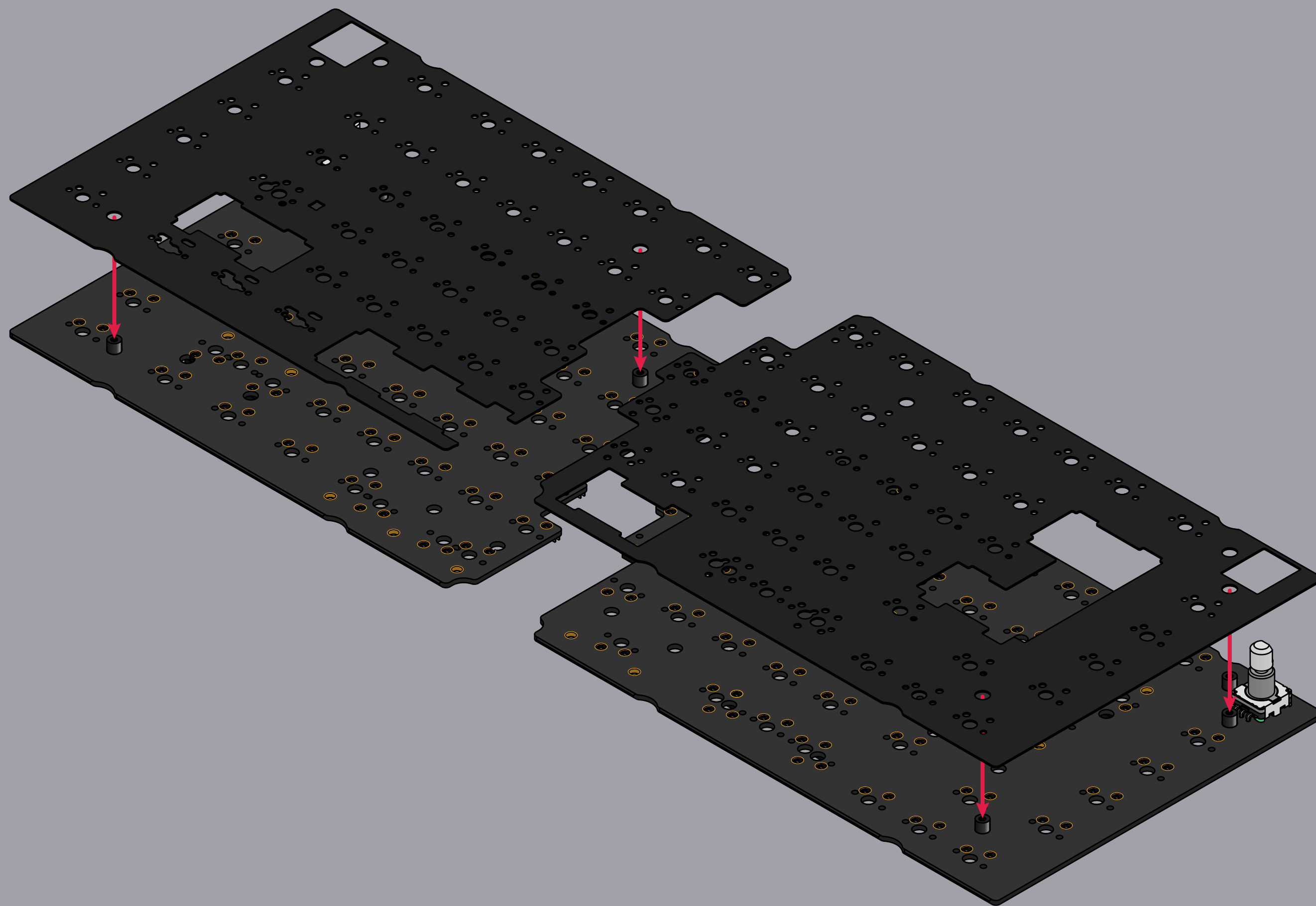
3



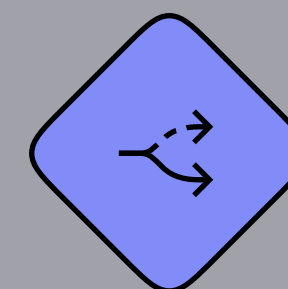
Standoffs are optional, but recommended for softer plates to support the knob and rotary encoder.



4



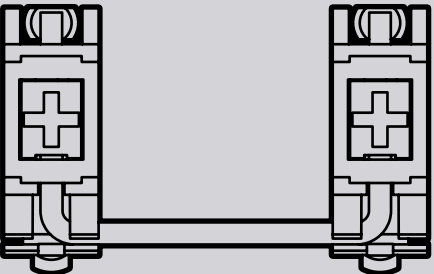
The accompanying stickers can be used to fill in the spaces depending on your layout.



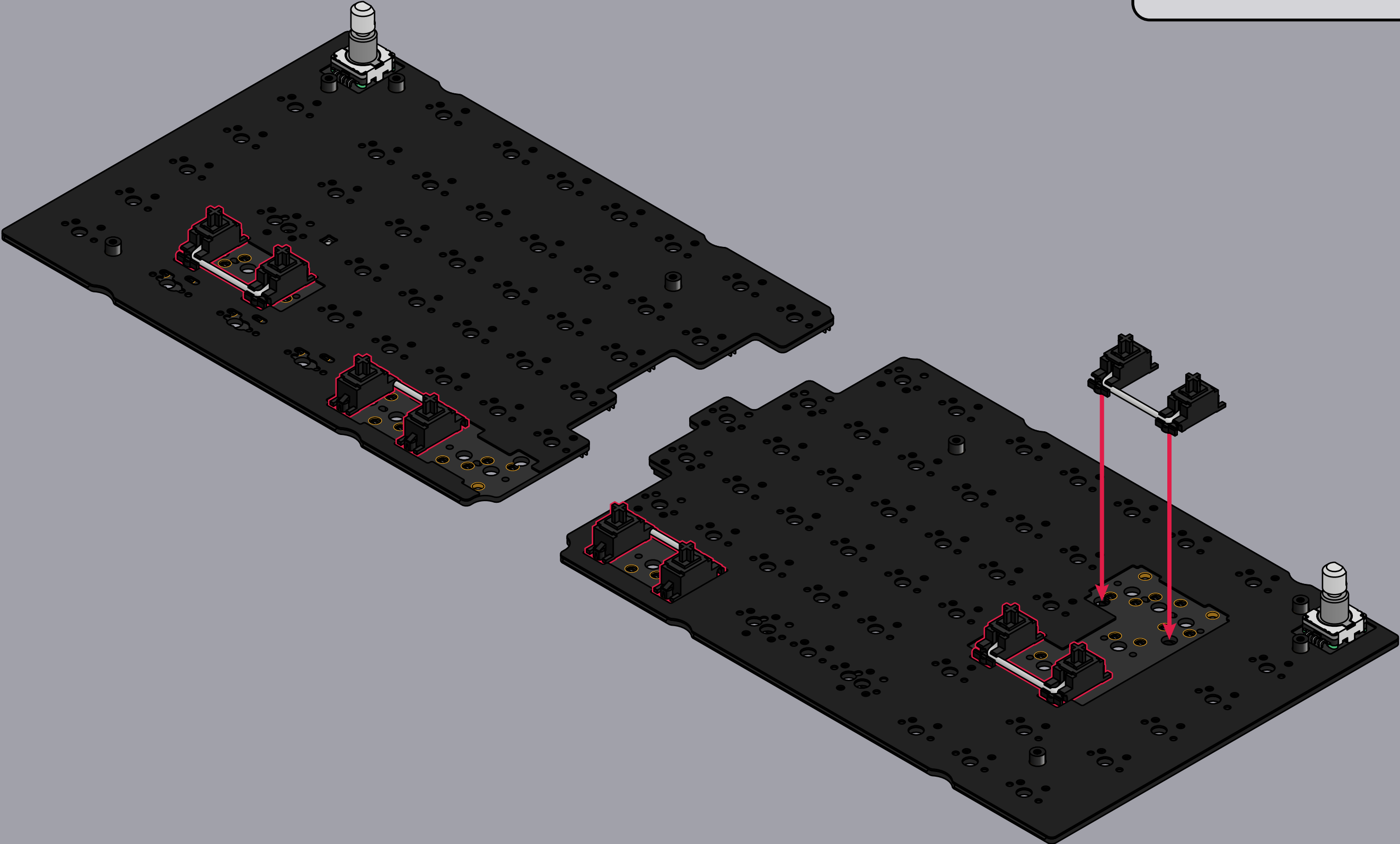
OPTIONAL

5

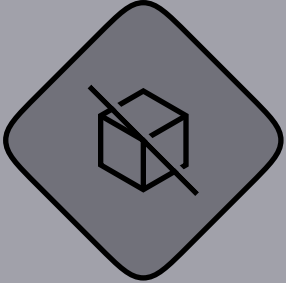
3-5x*



2u



NOT



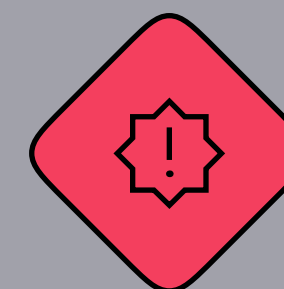
INCLUDED

*Quantity and placement depend on layout.

6

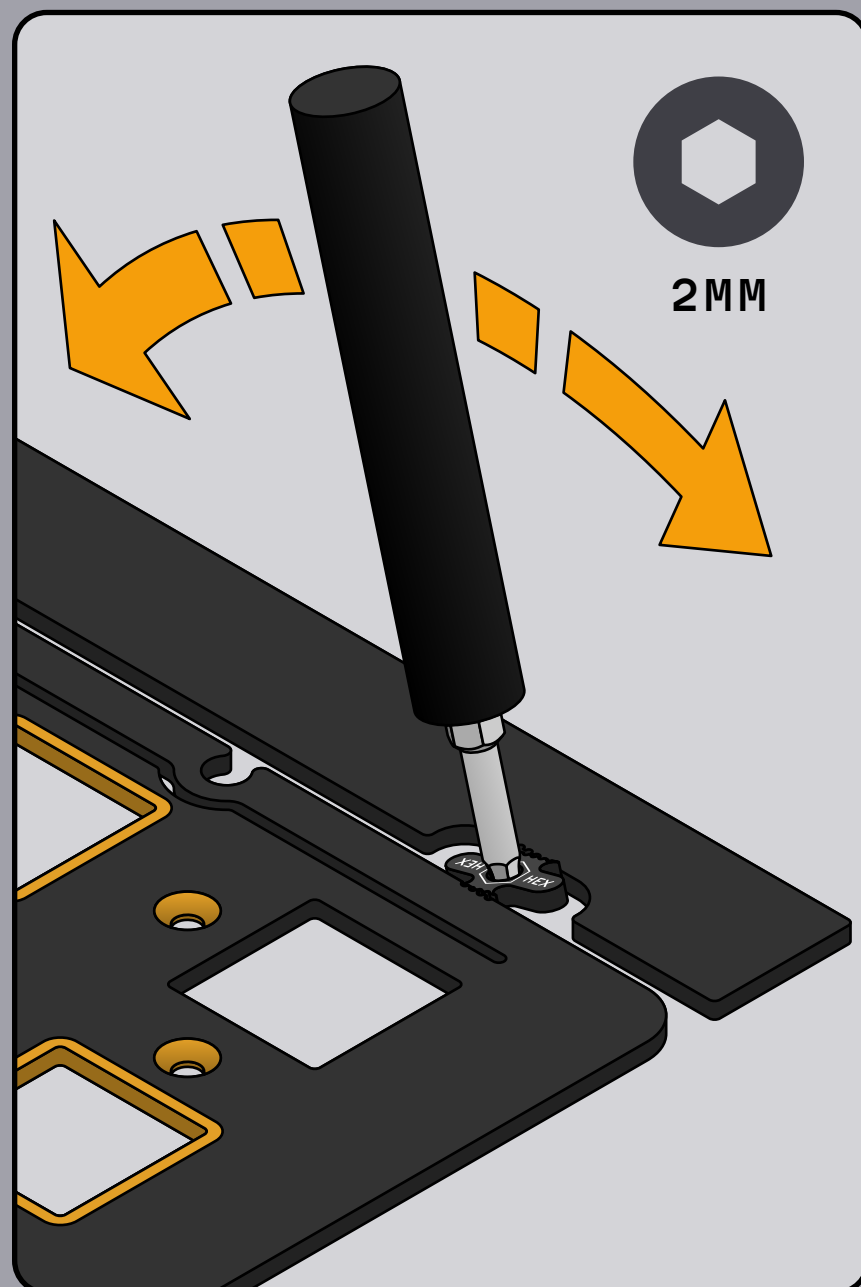
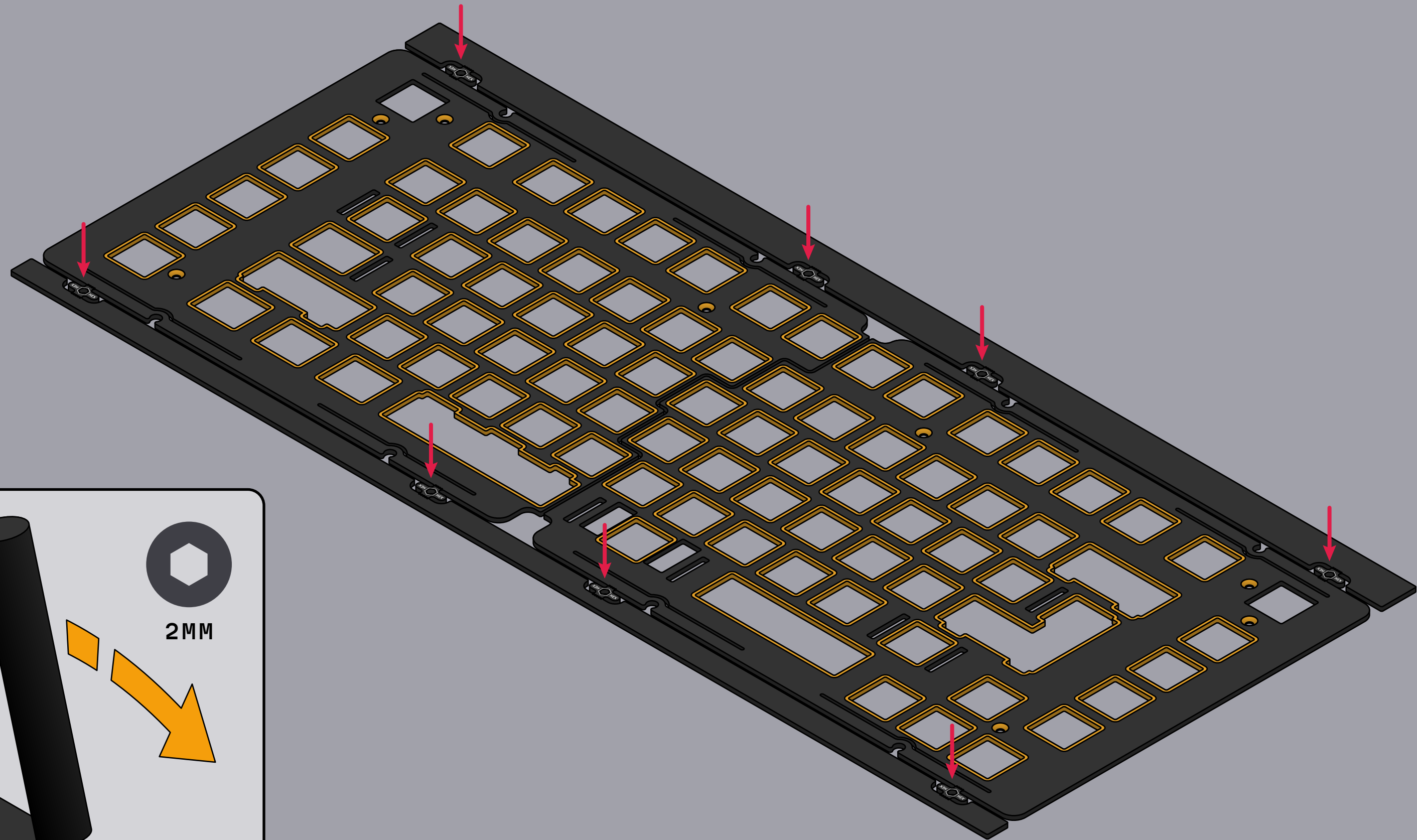


The plate gaskets are part of the mounting system.
Please do not skip this step.



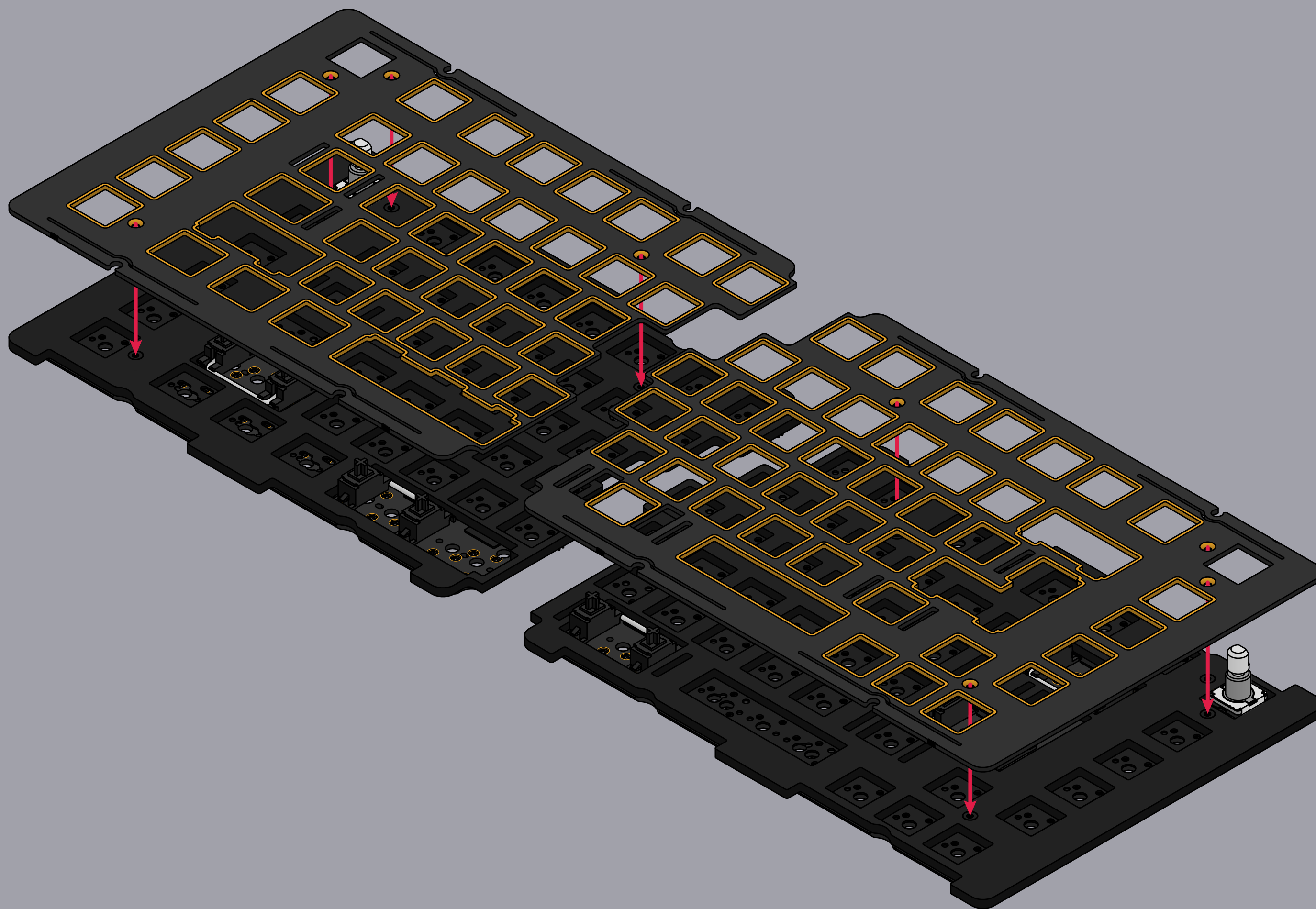
IMPORTANT

7

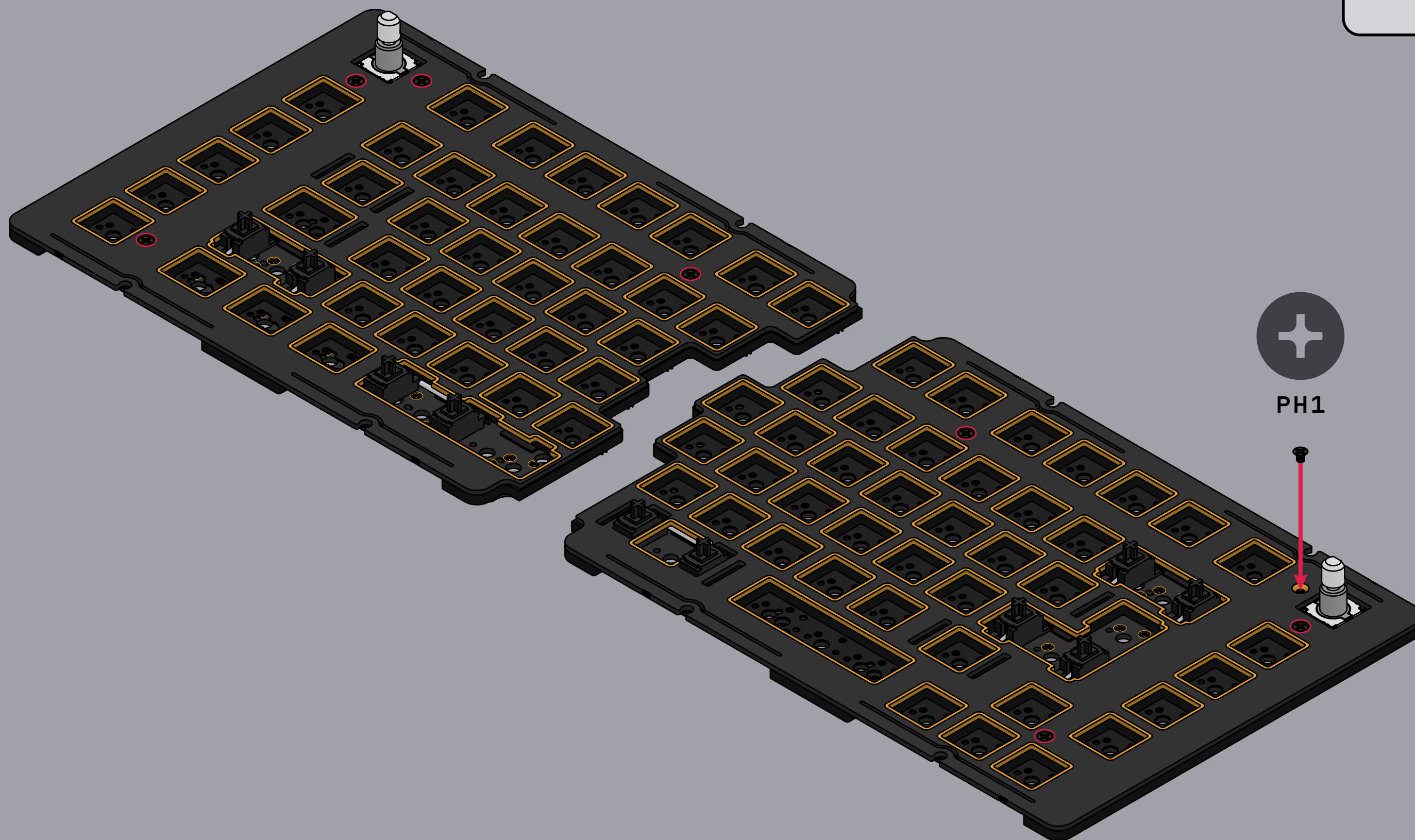


SNAP

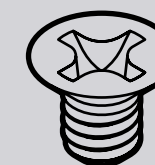
8



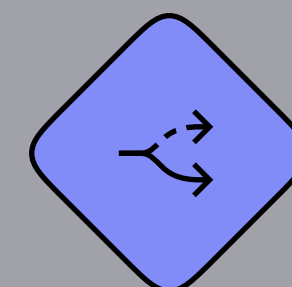
9



8x



PH1

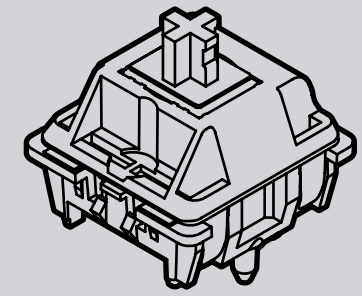


OPTIONAL

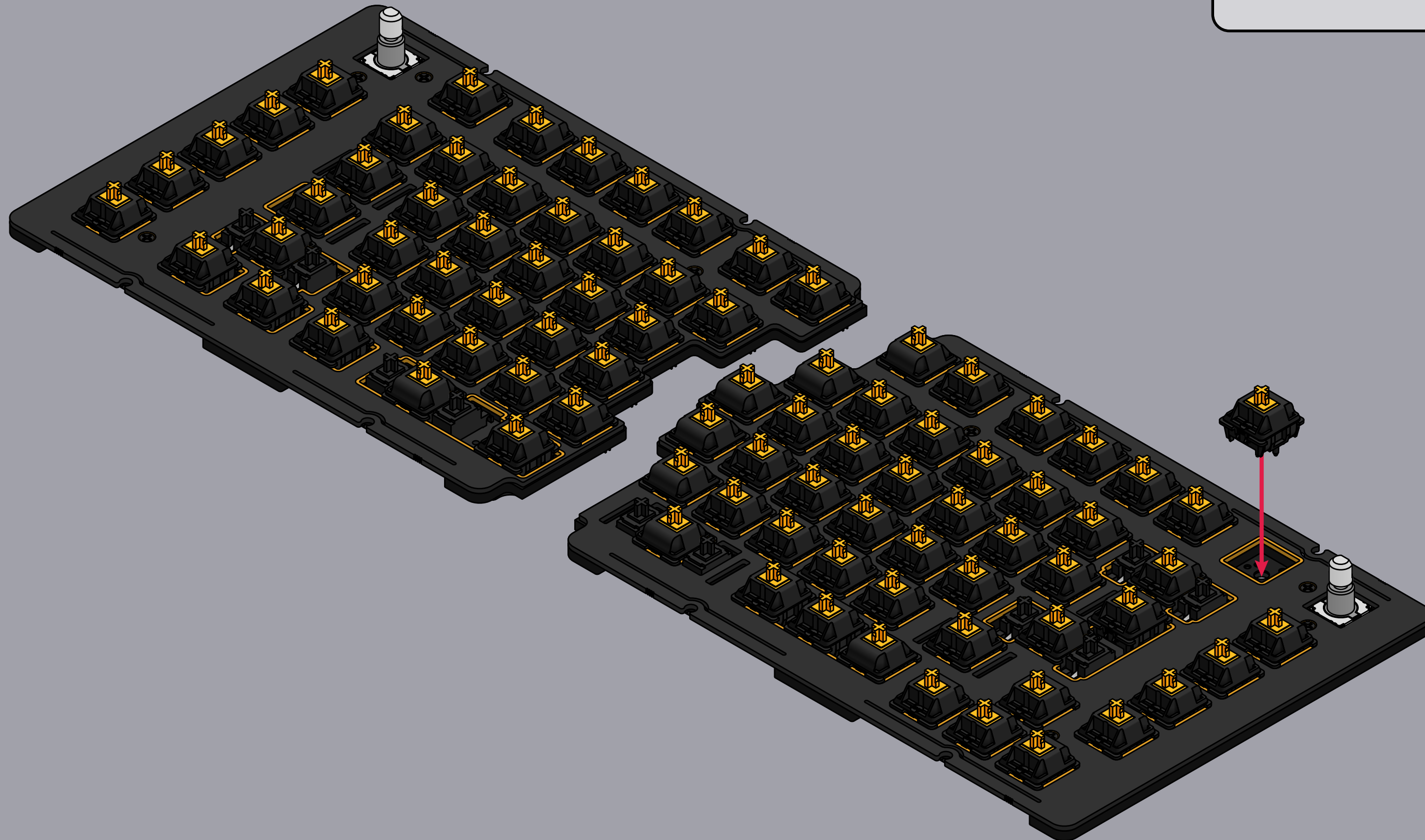
Standoffs are optional, but recommended for softer plates to support the knob and rotary encoder.

10

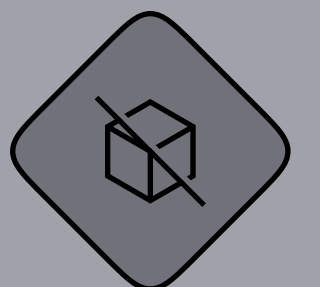
88-91x*



MX



NOT

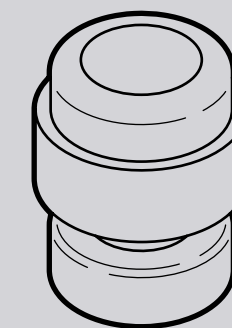


*Quantity and placement depend on layout.

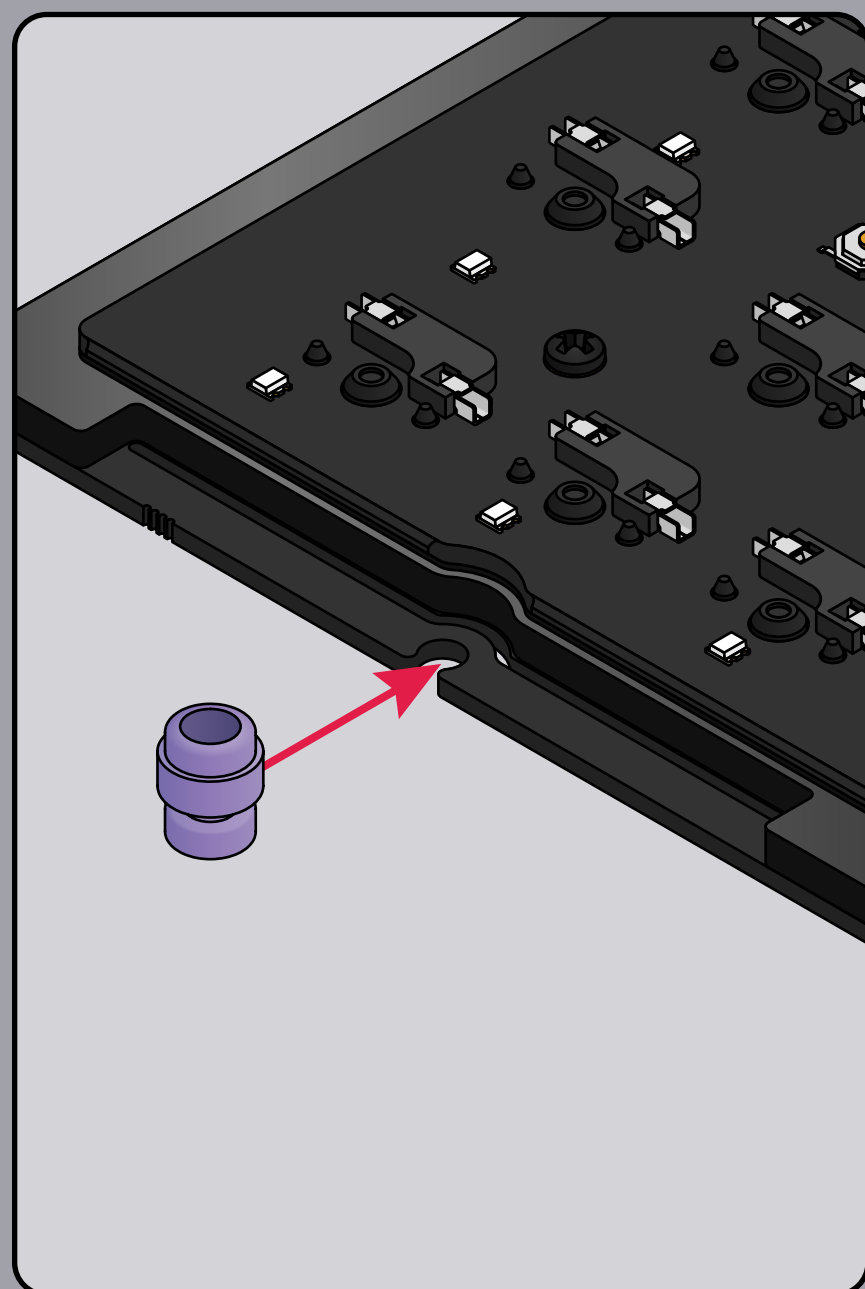
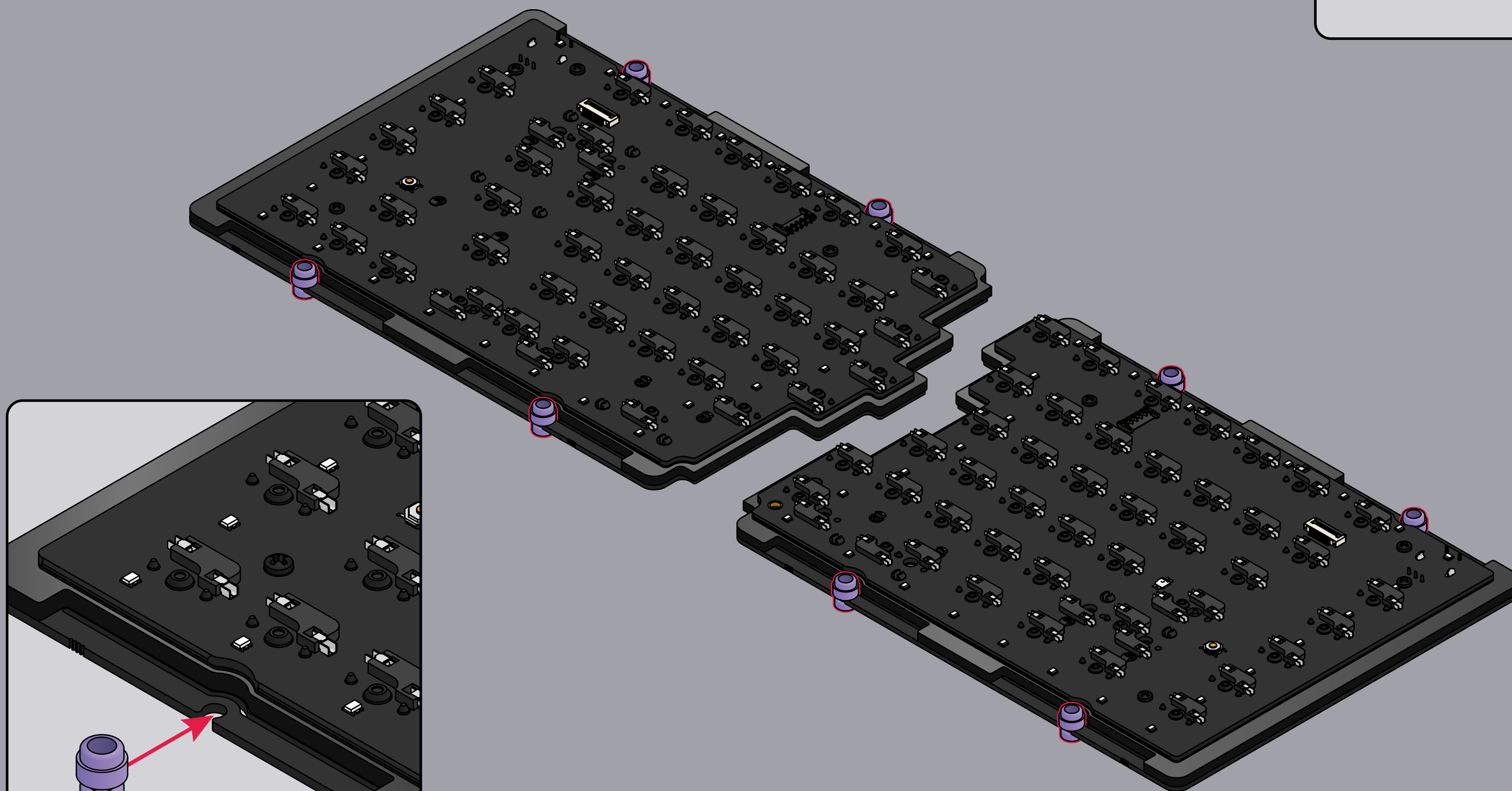
INCLUDED

11

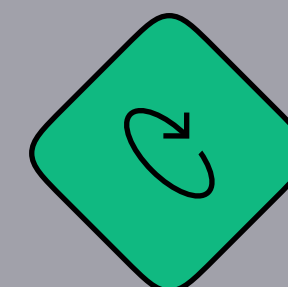
8x



● 50A*
● 70A*

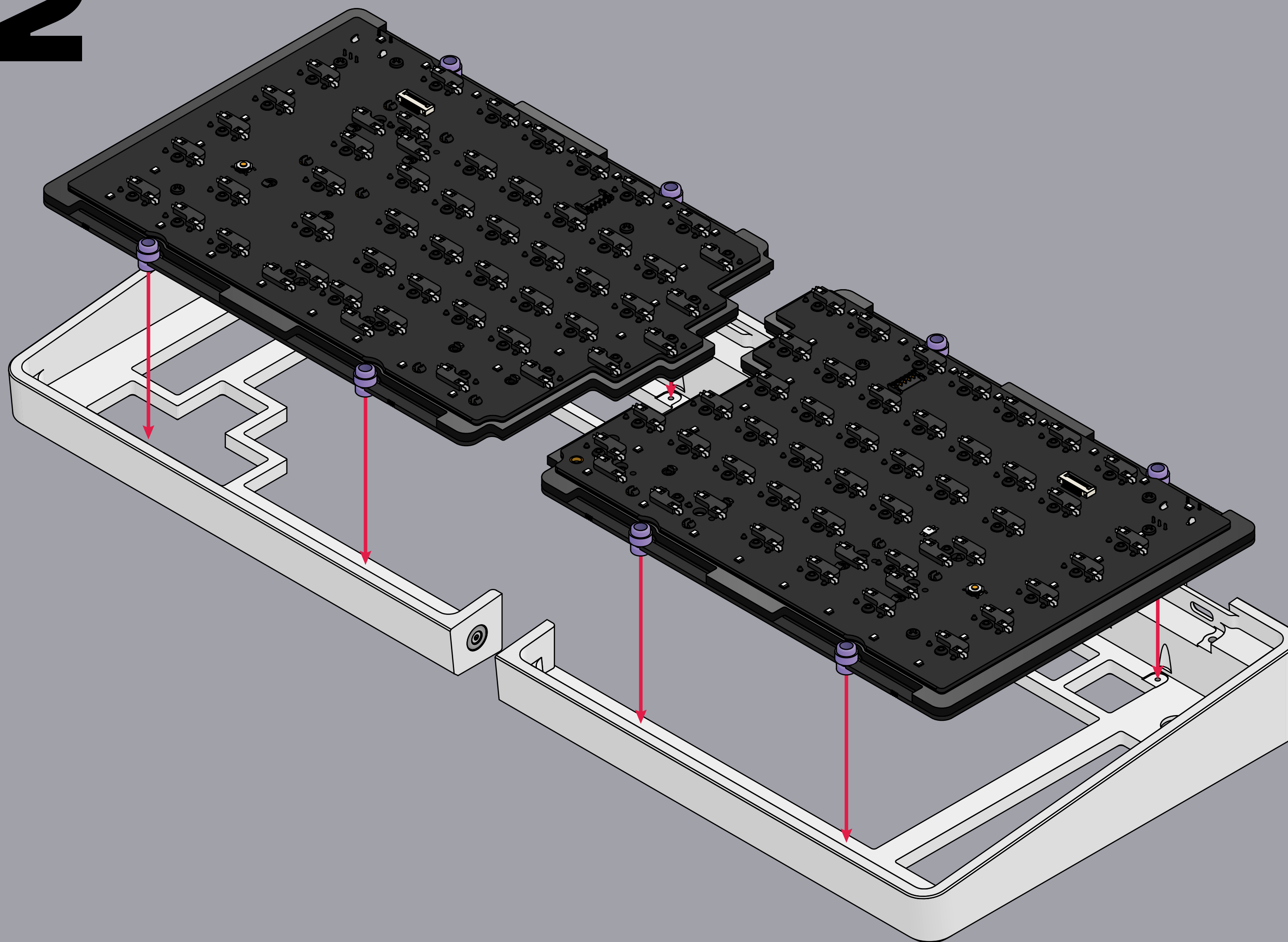


*Choose 50A (blue) for softer or 70A (purple) for firmer grommets.

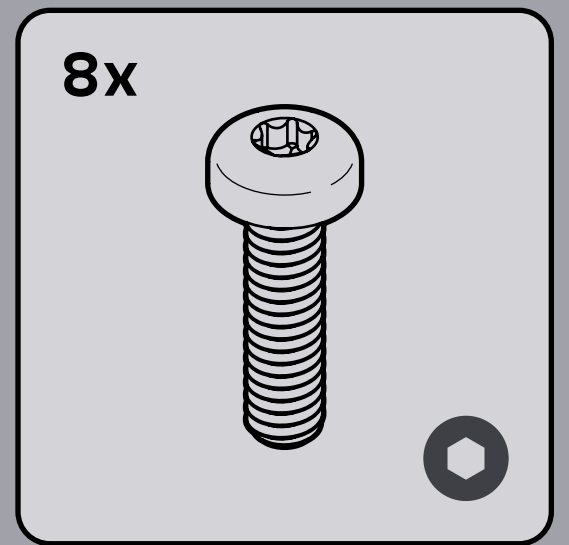
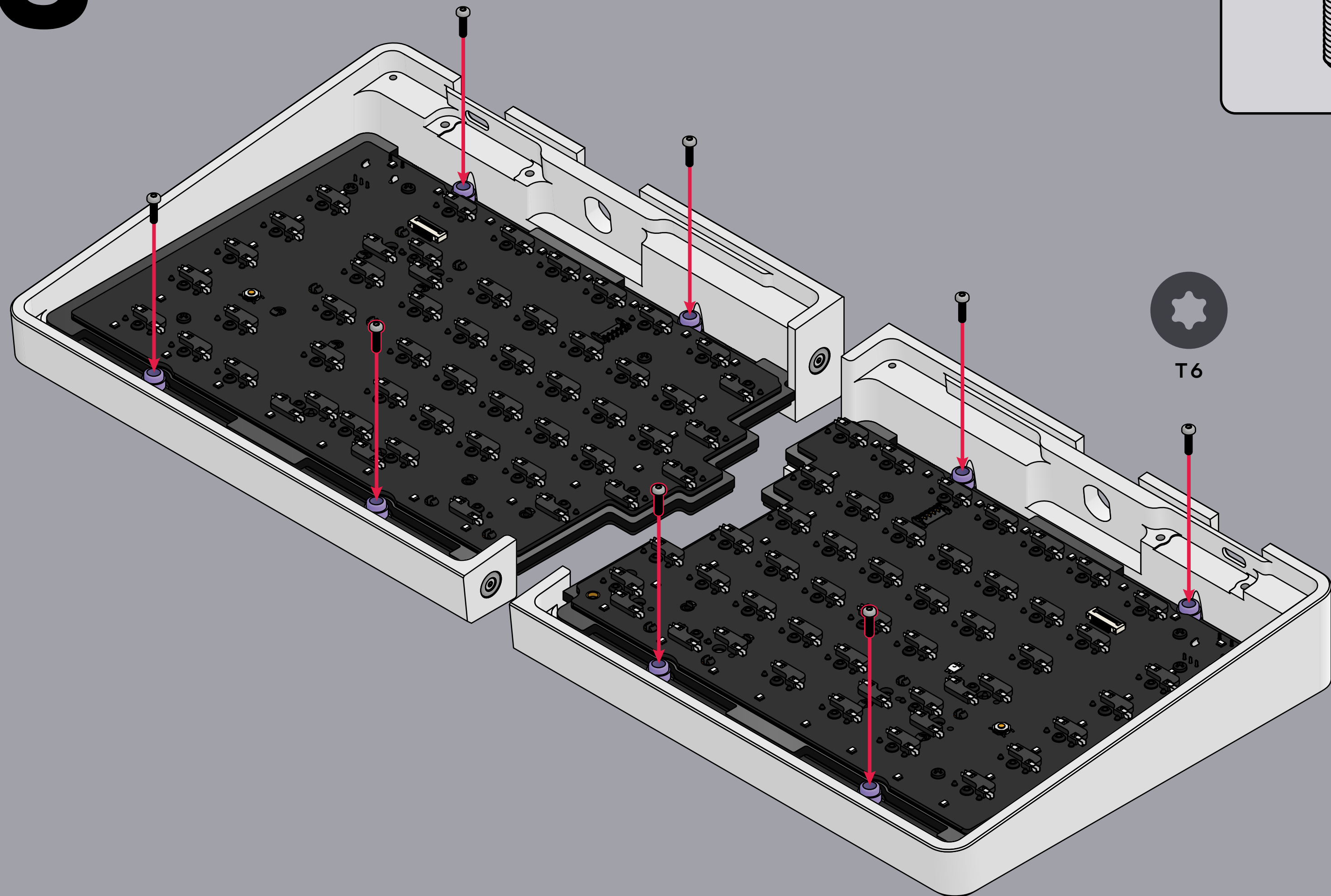


FLIP

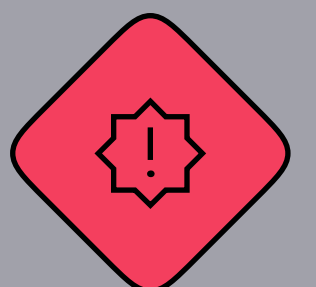
12



13

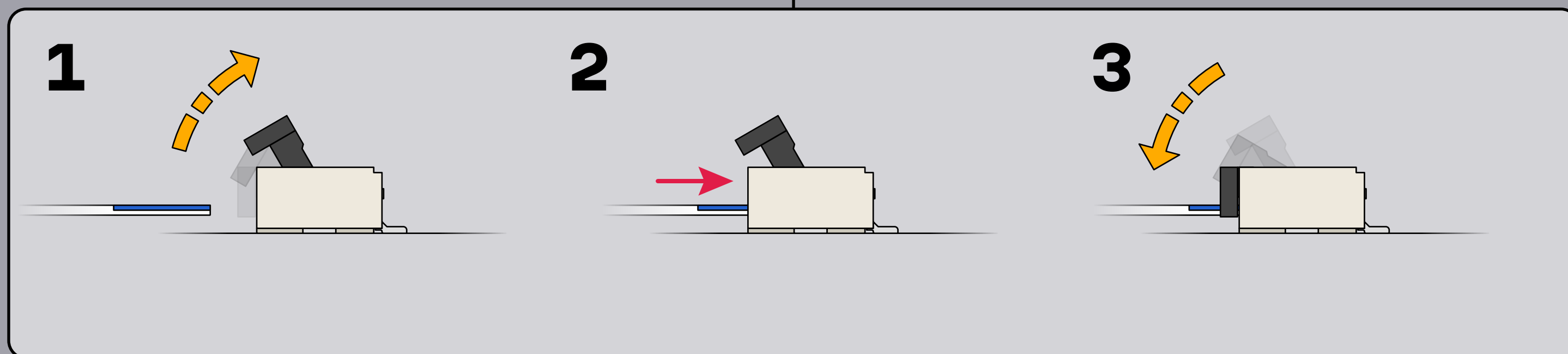
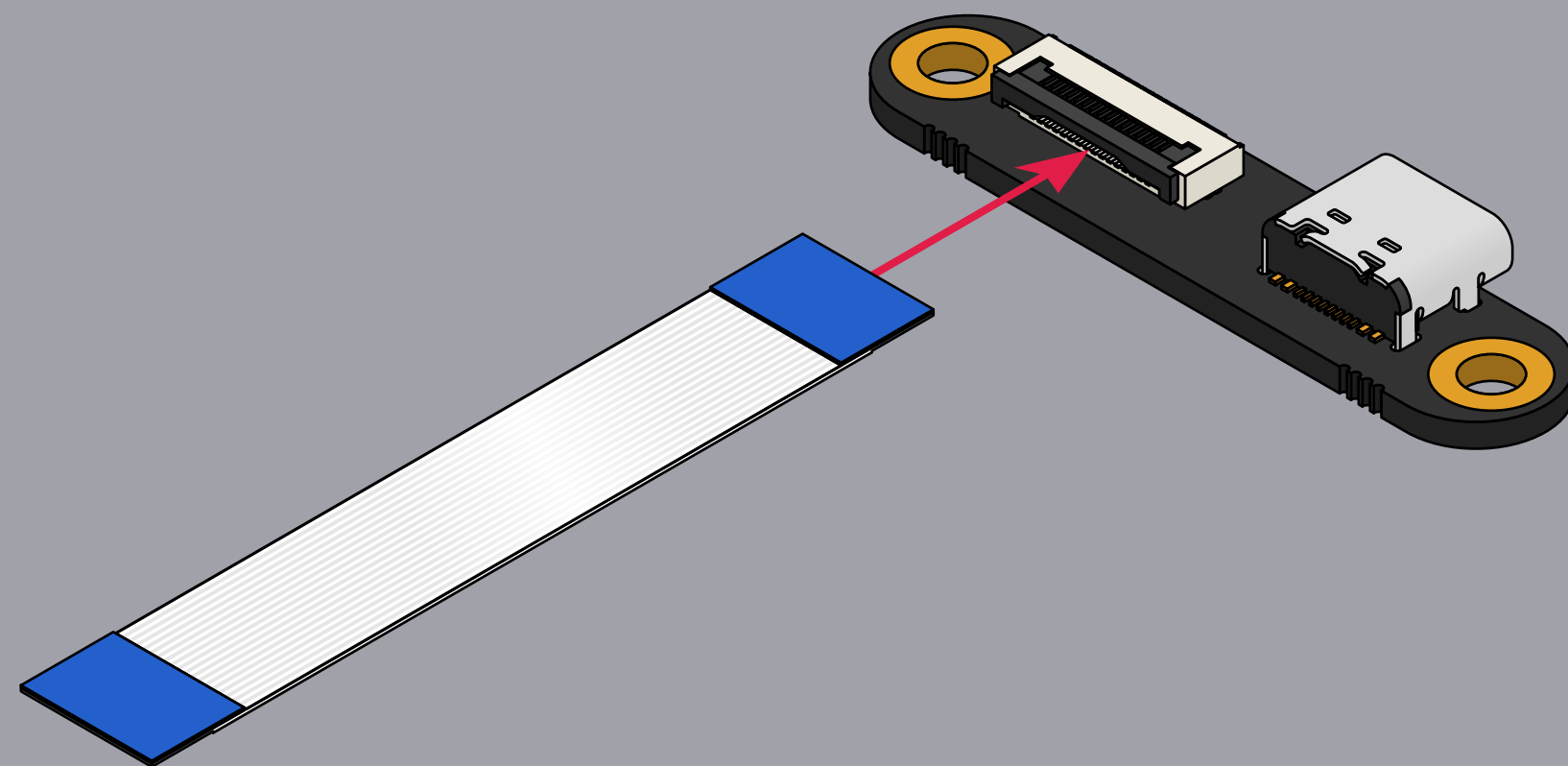
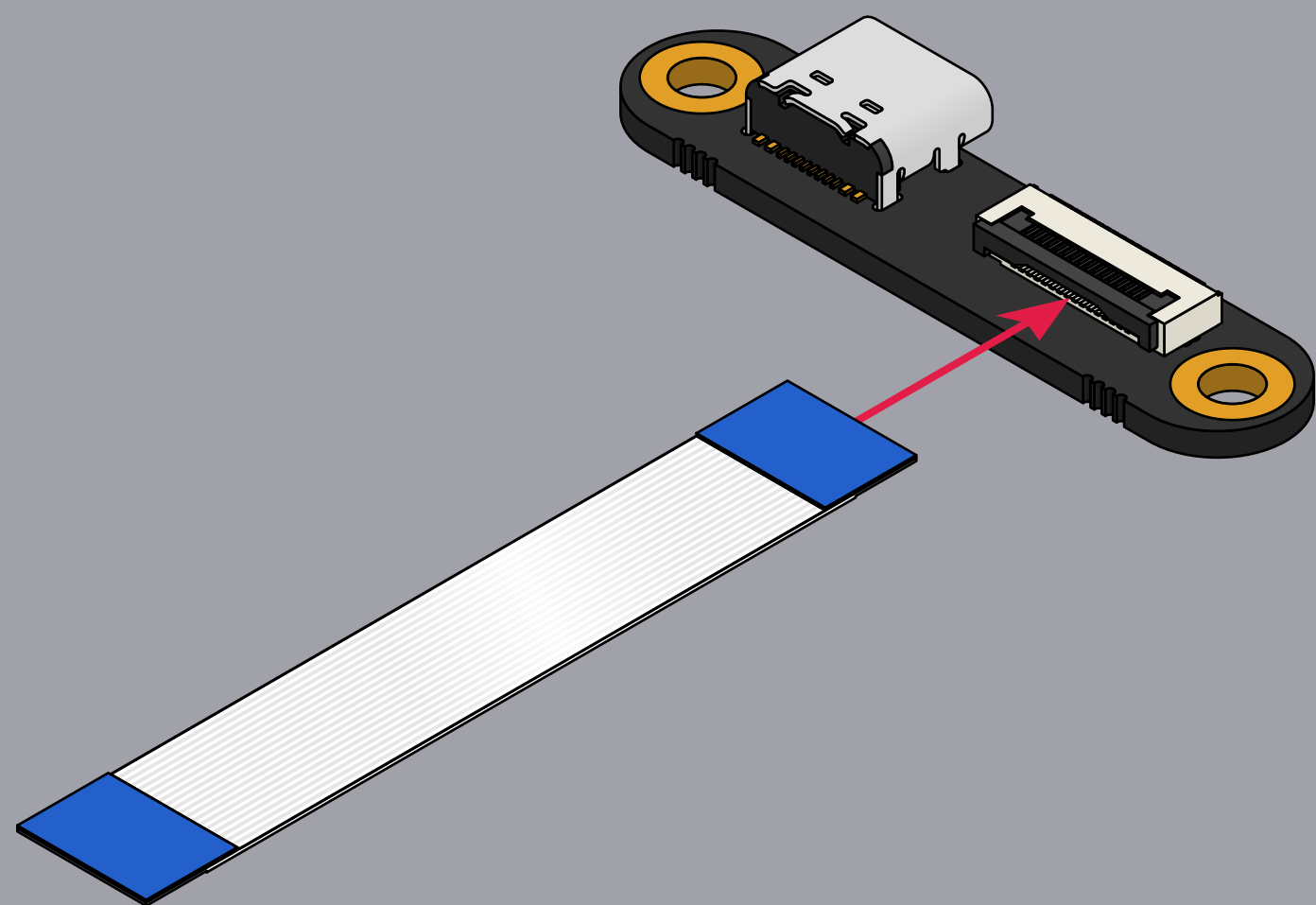


Gently fasten these screws. Do not over-tighten.

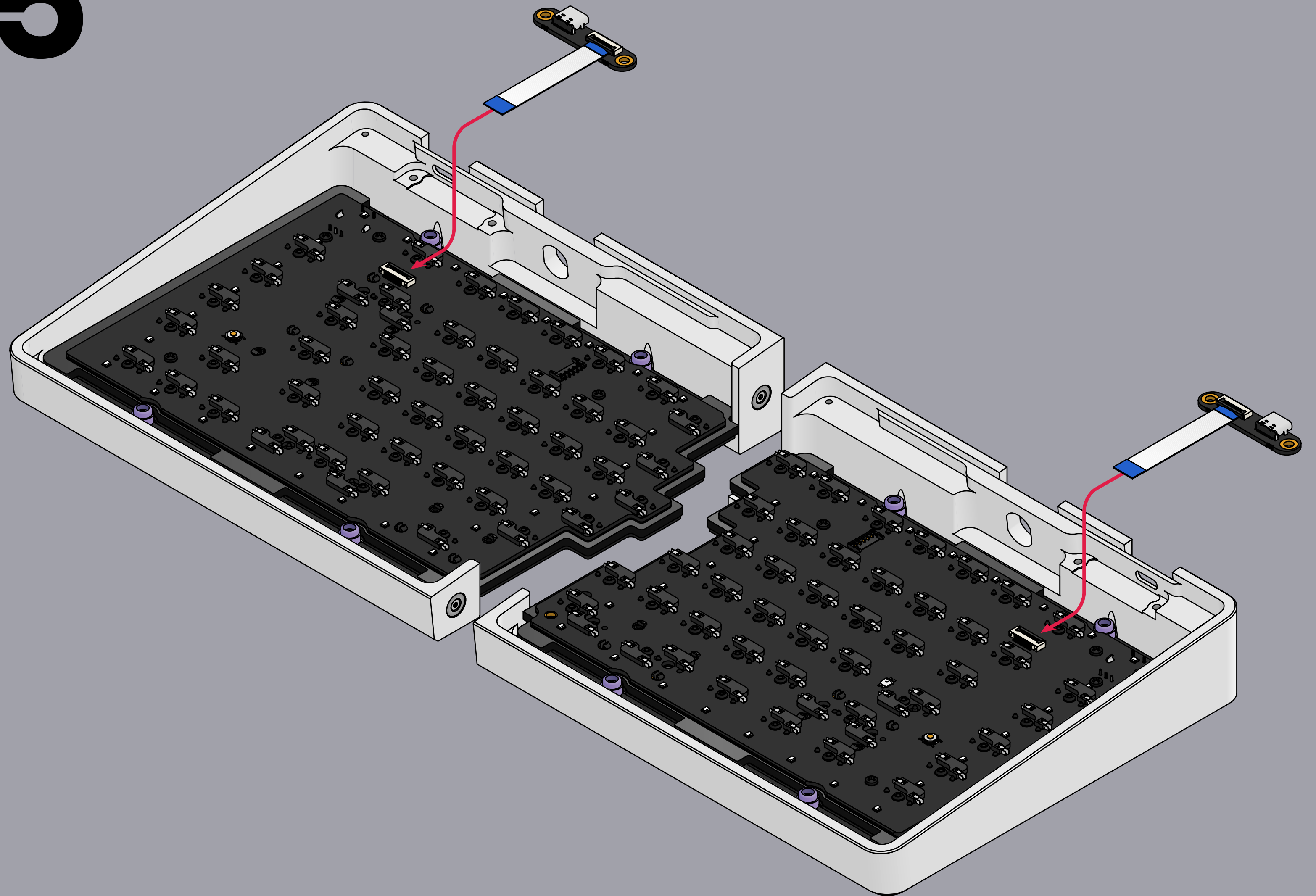


IMPORTANT

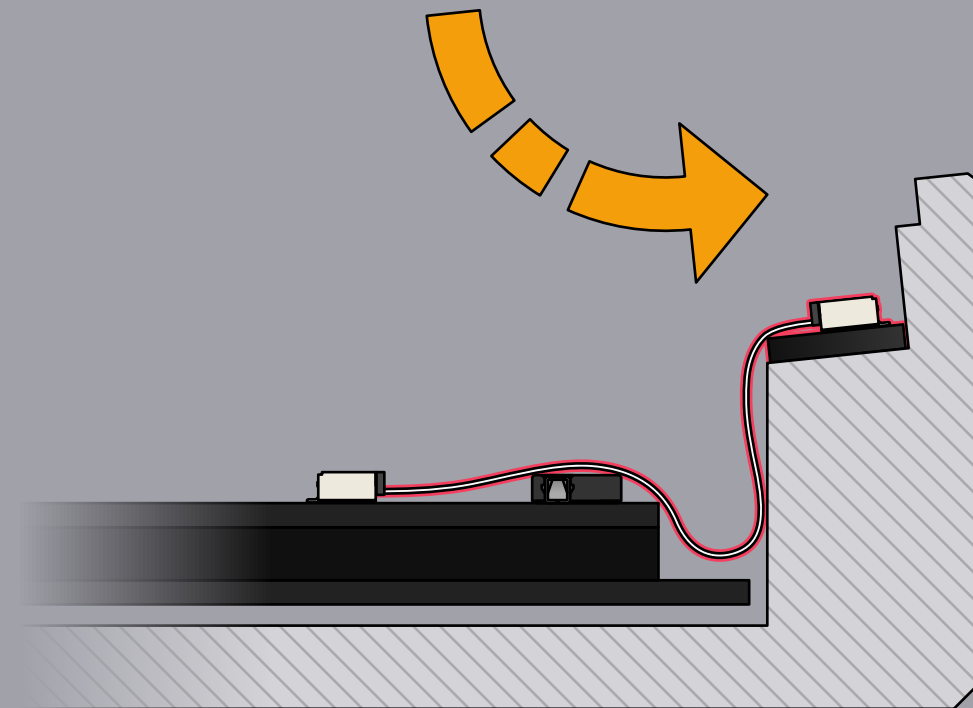
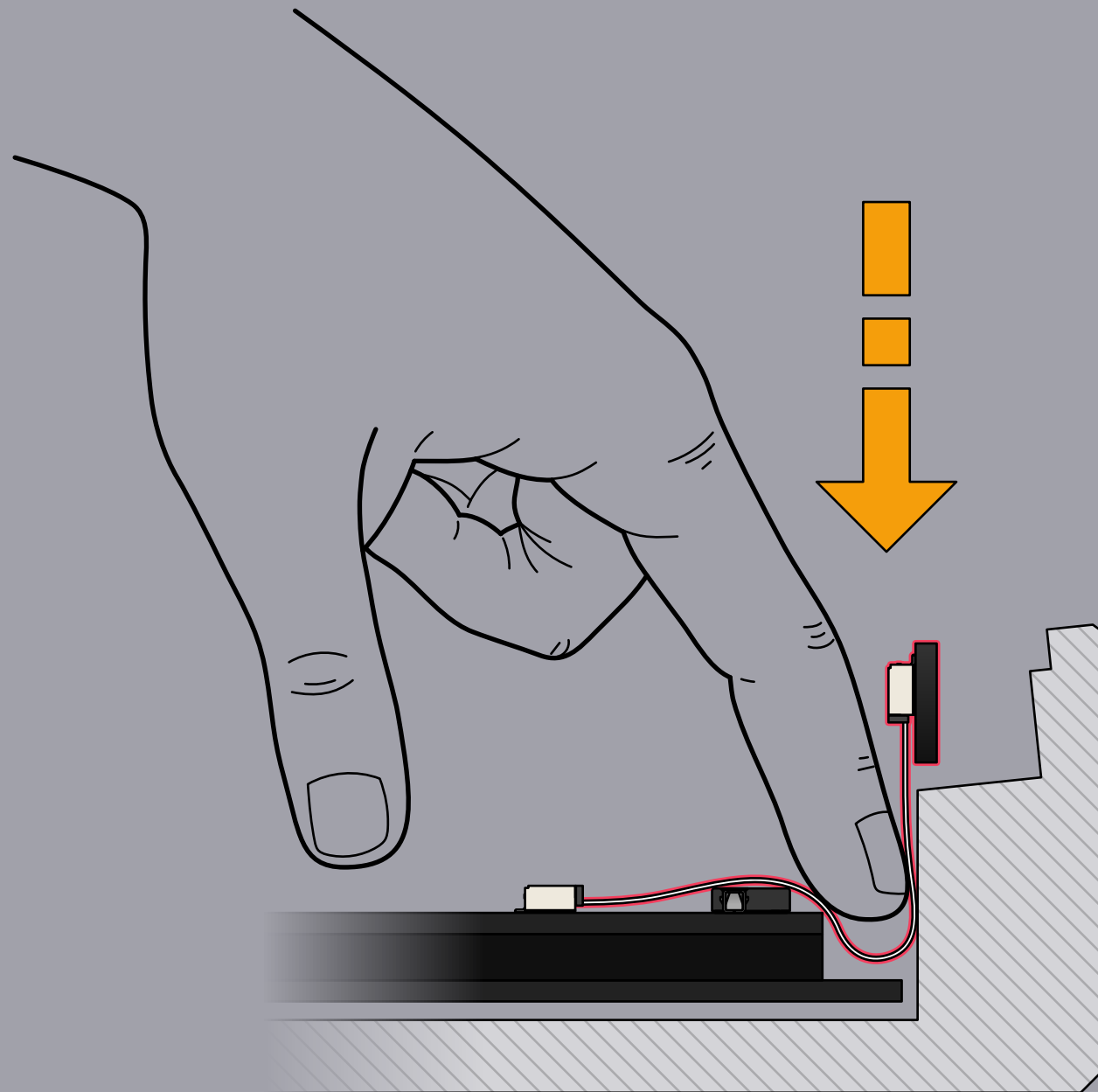
14



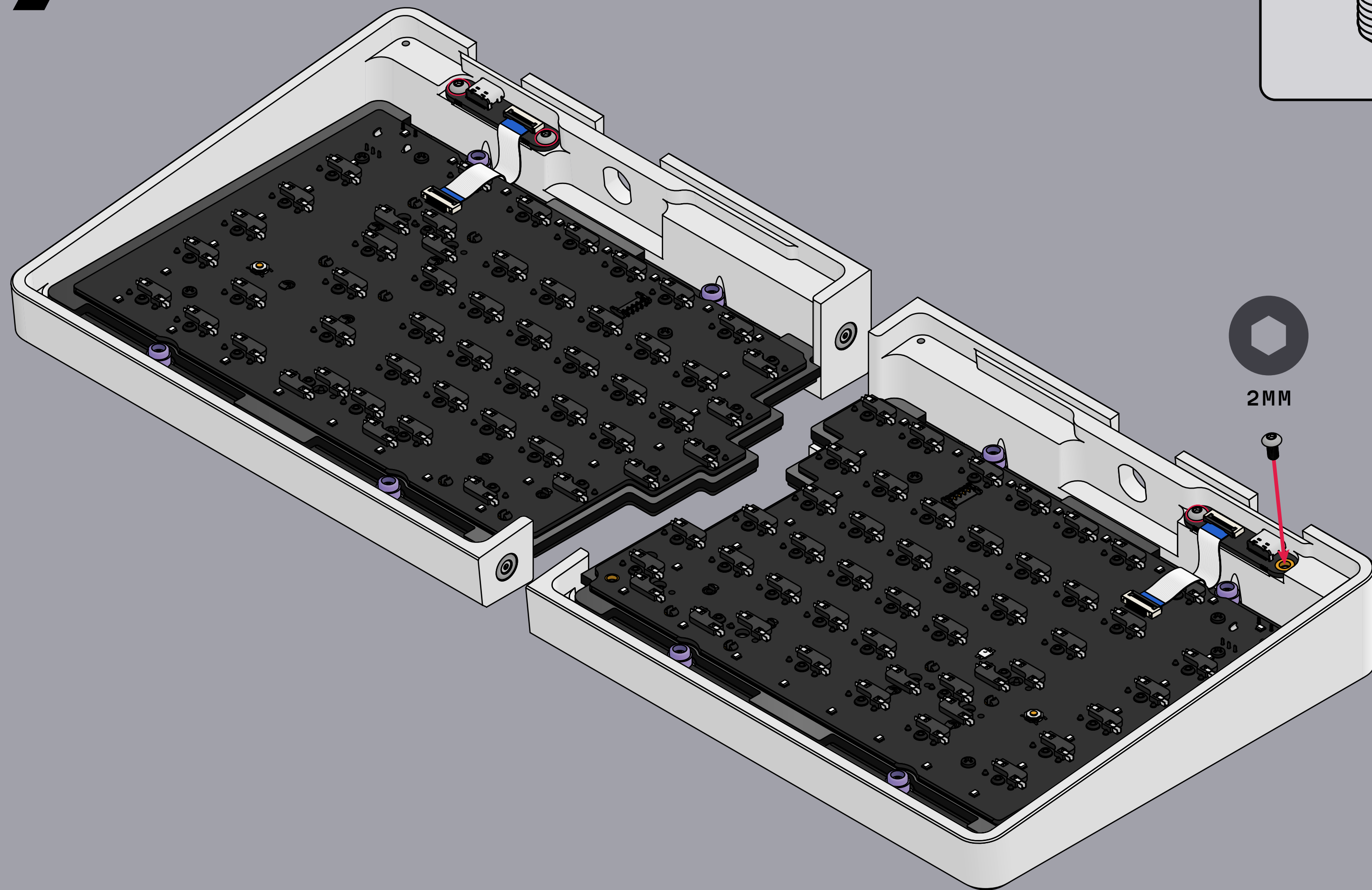
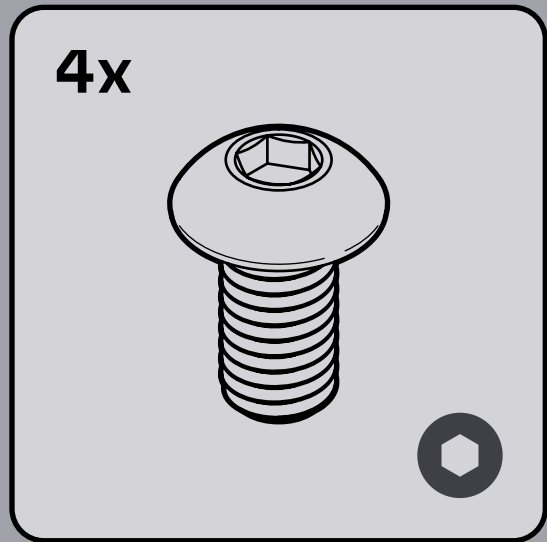
15



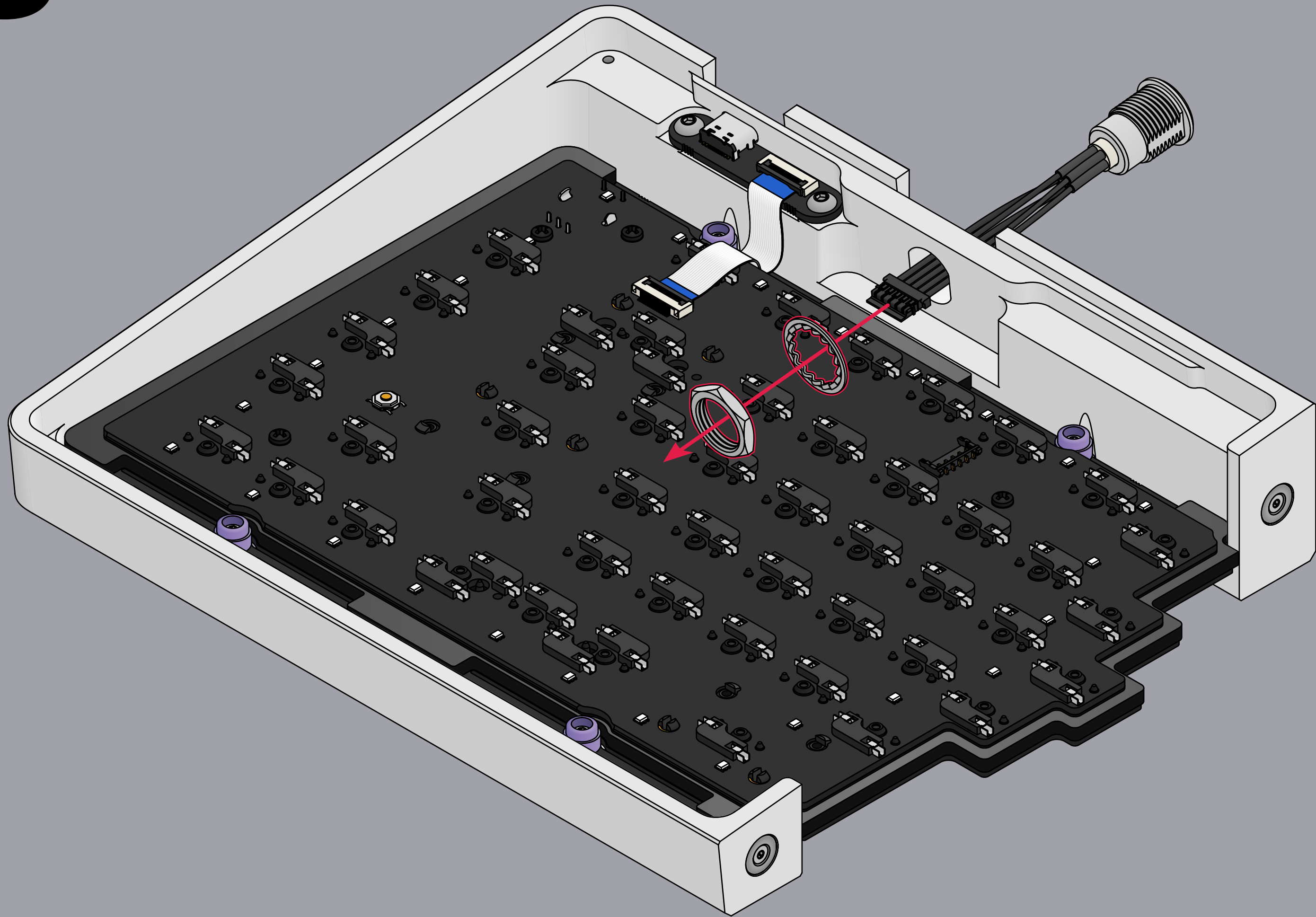
16



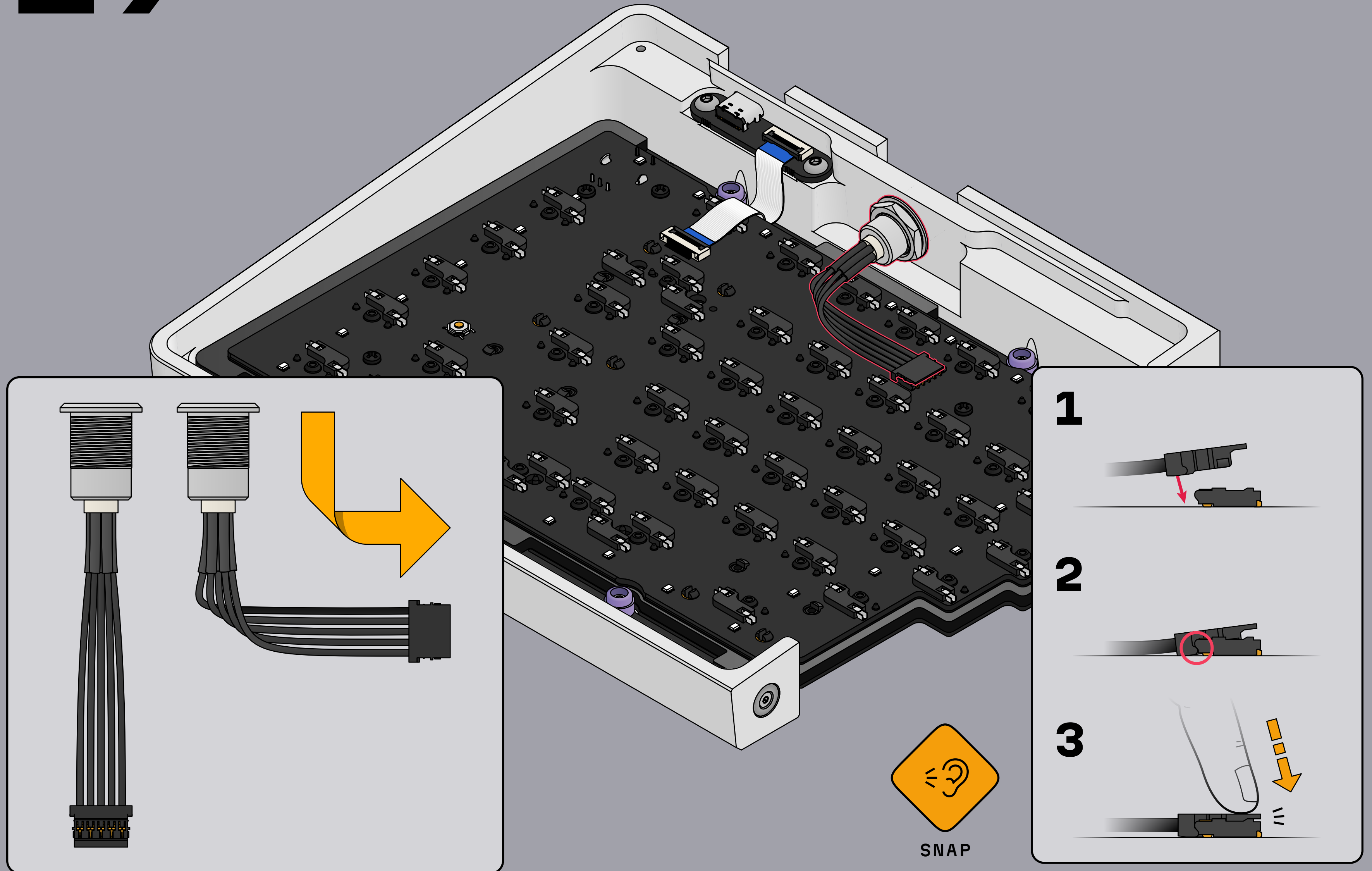
17



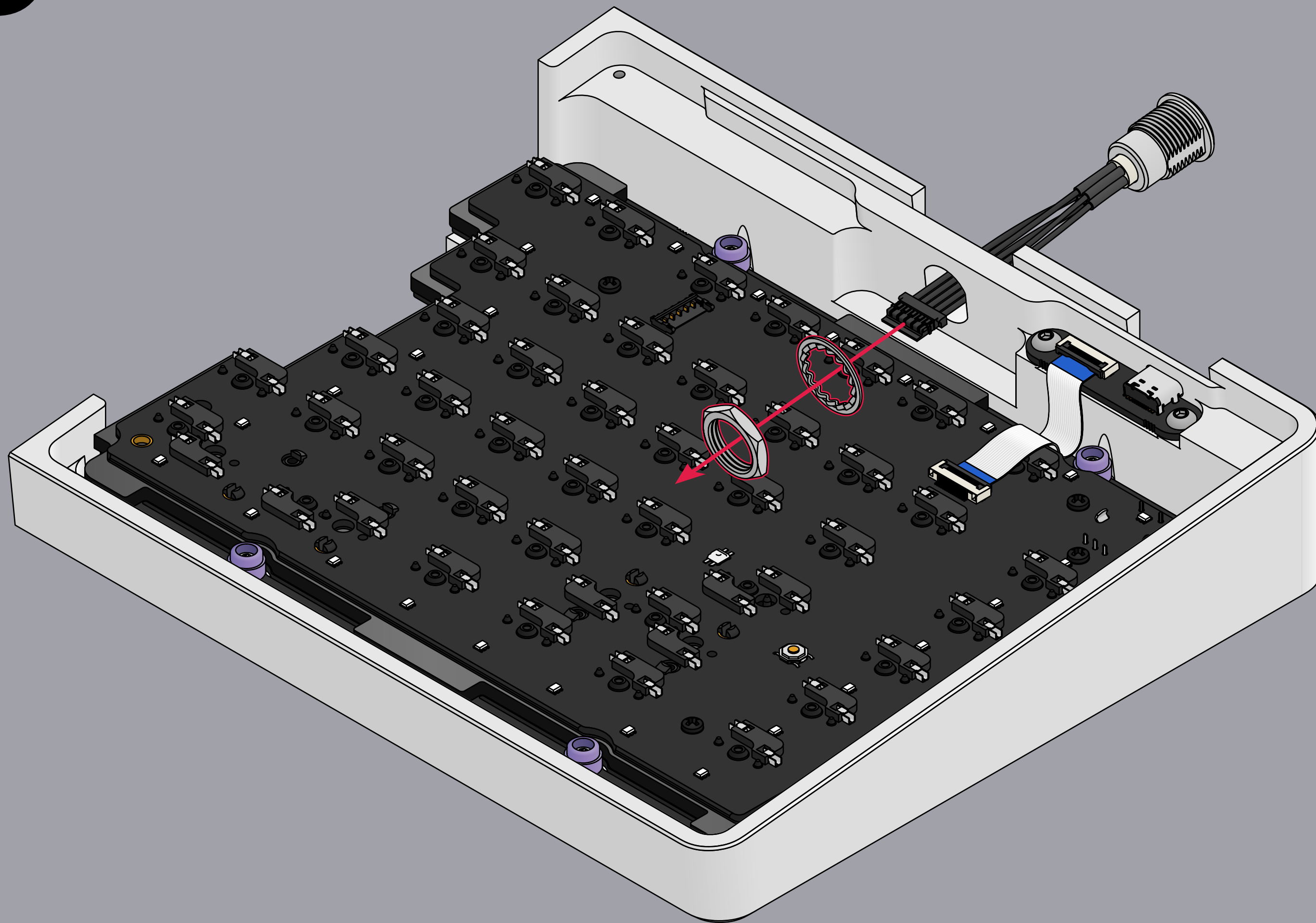
18



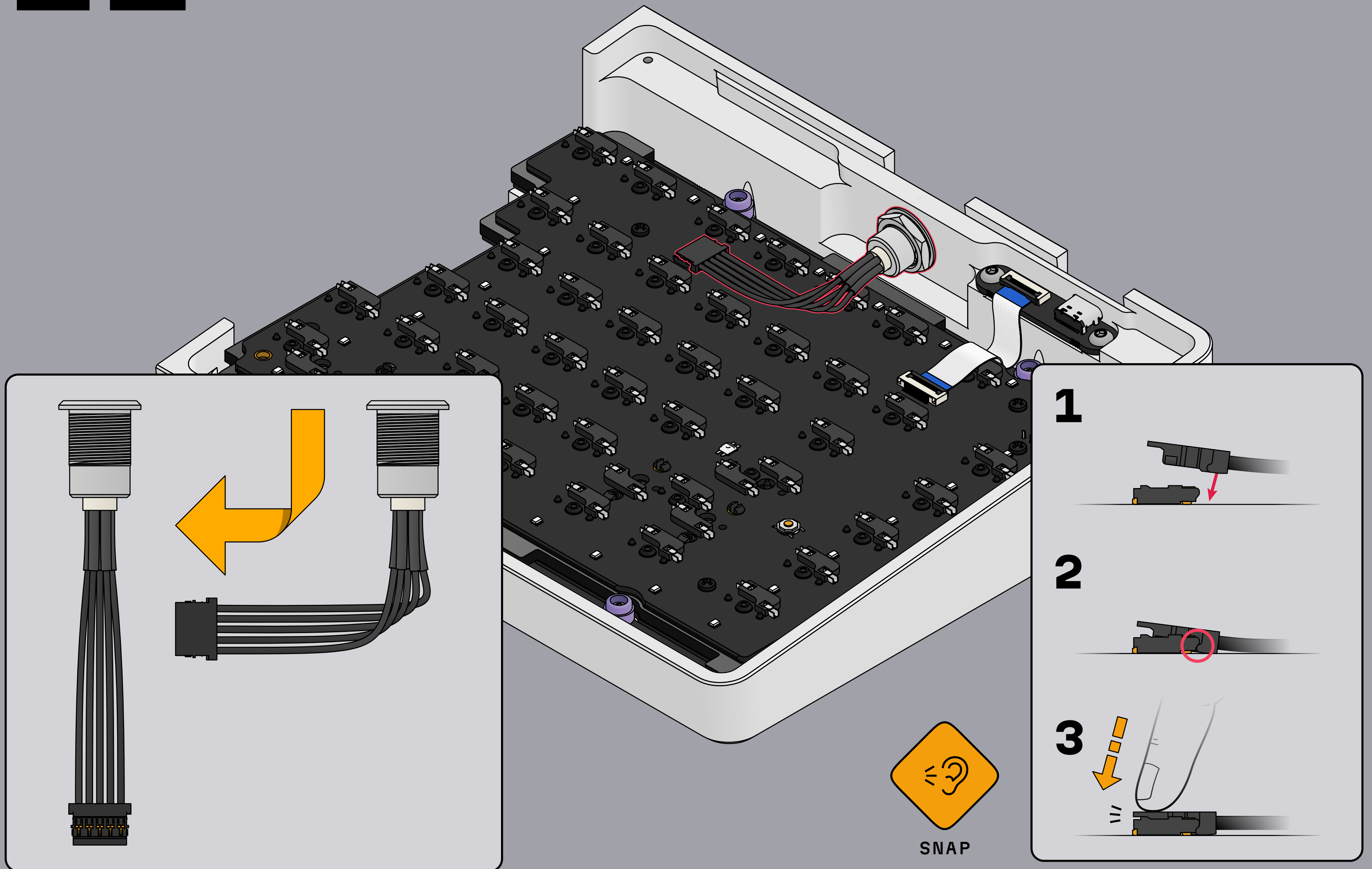
19



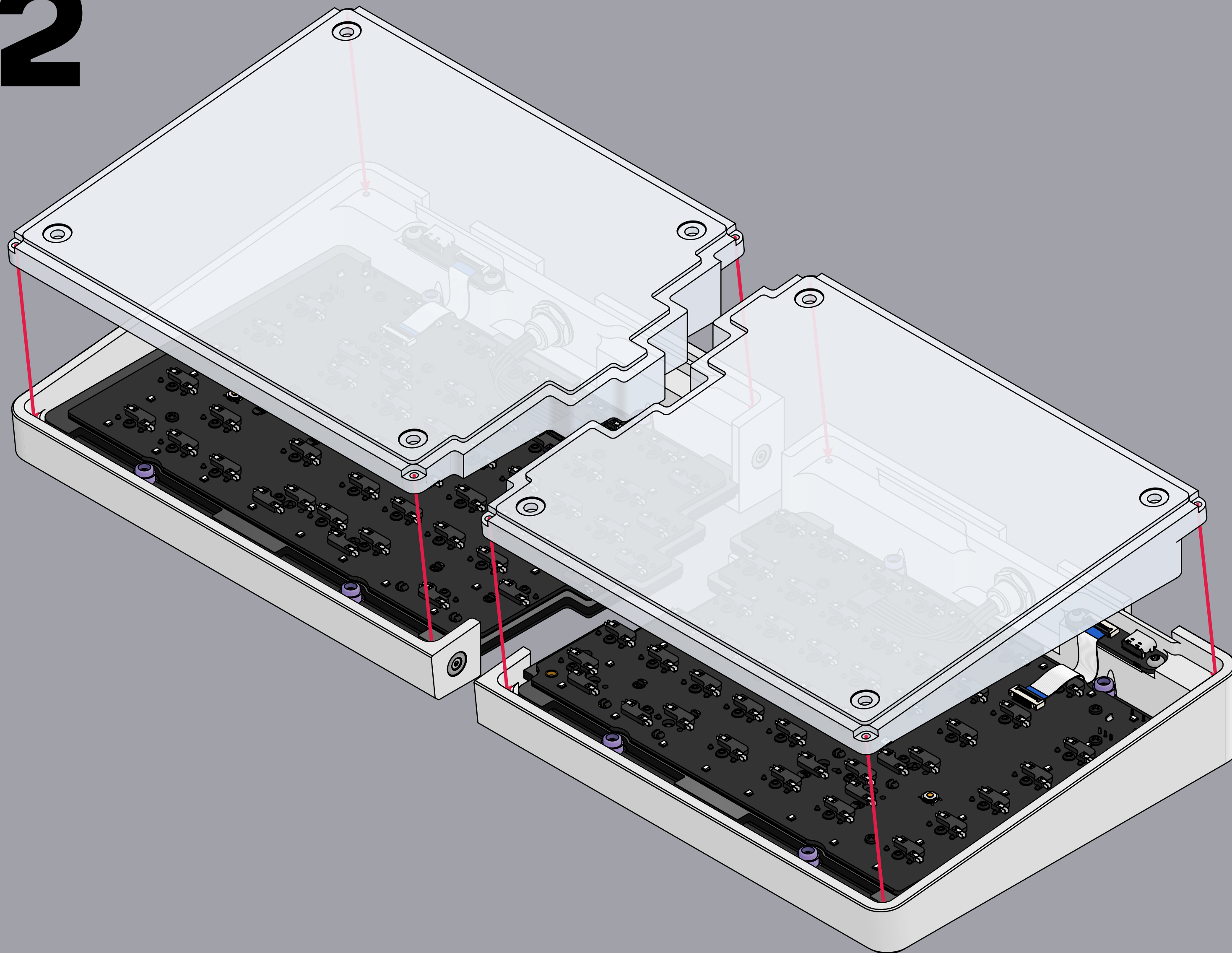
20



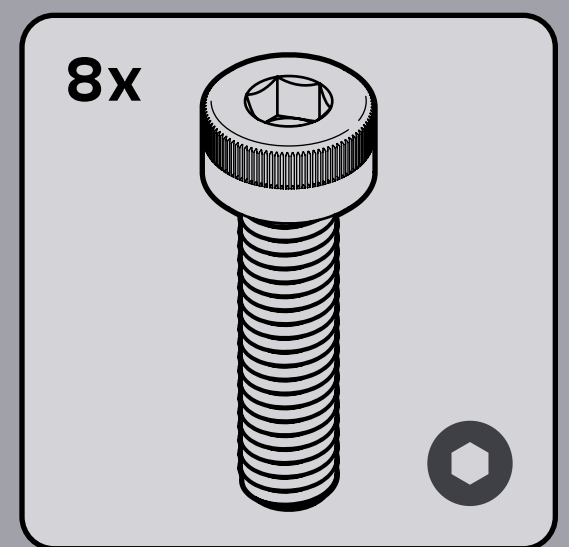
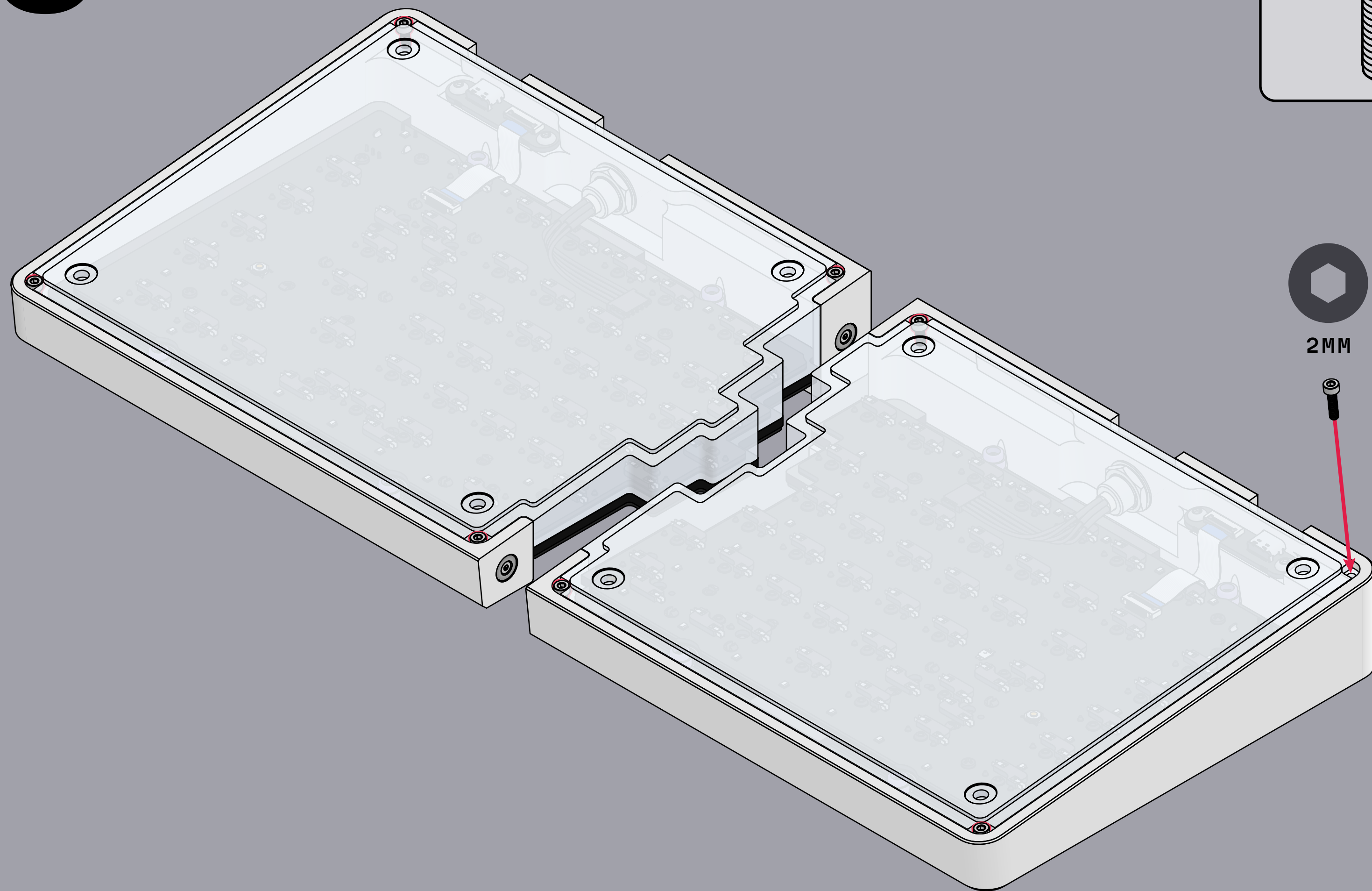
21



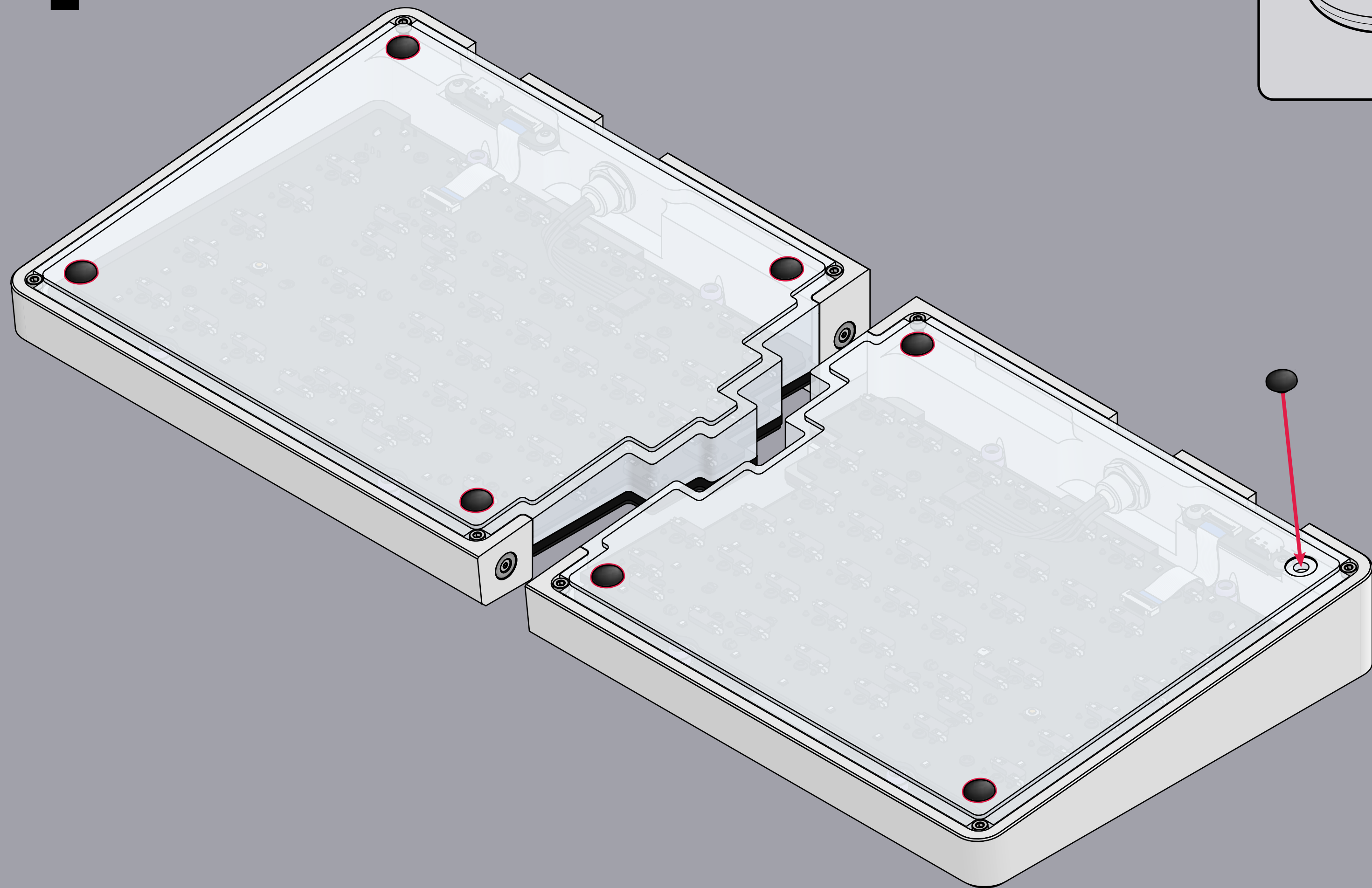
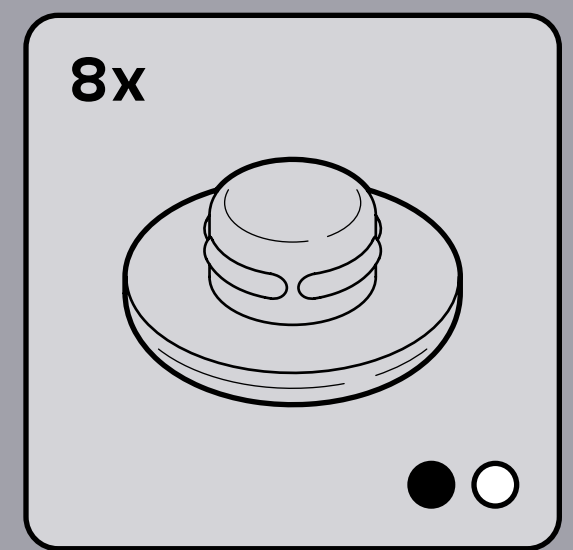
22



23



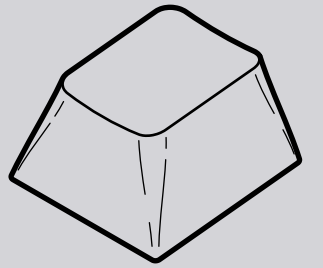
24



25

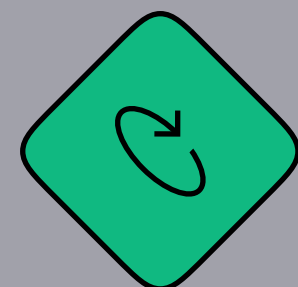


88-91x*

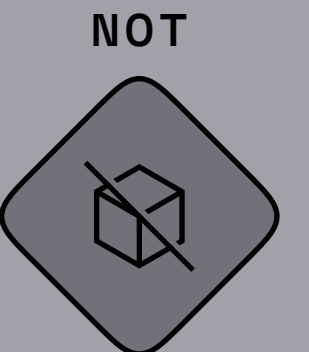


MX

*Quantity and placement depend on layout.



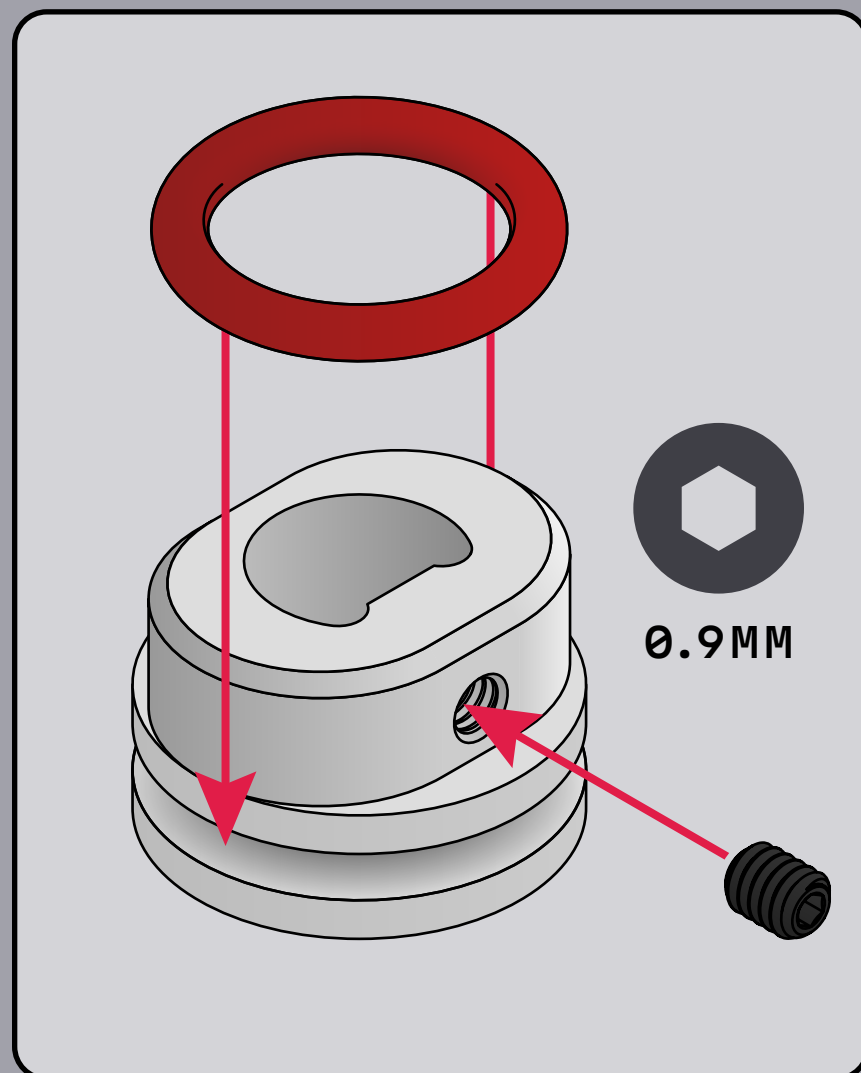
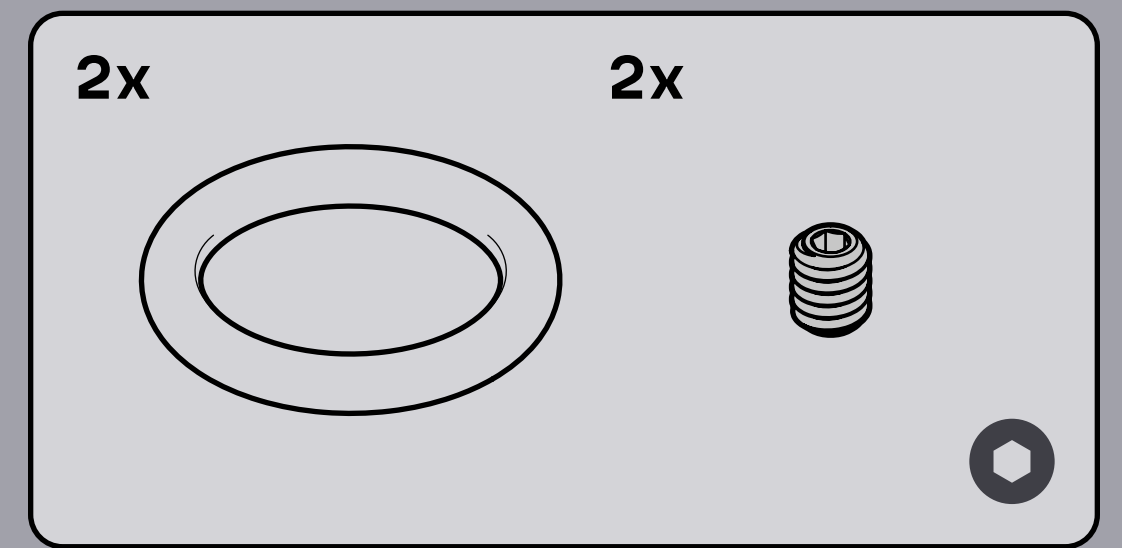
FLIP



NOT

INCLUDED

26



27



