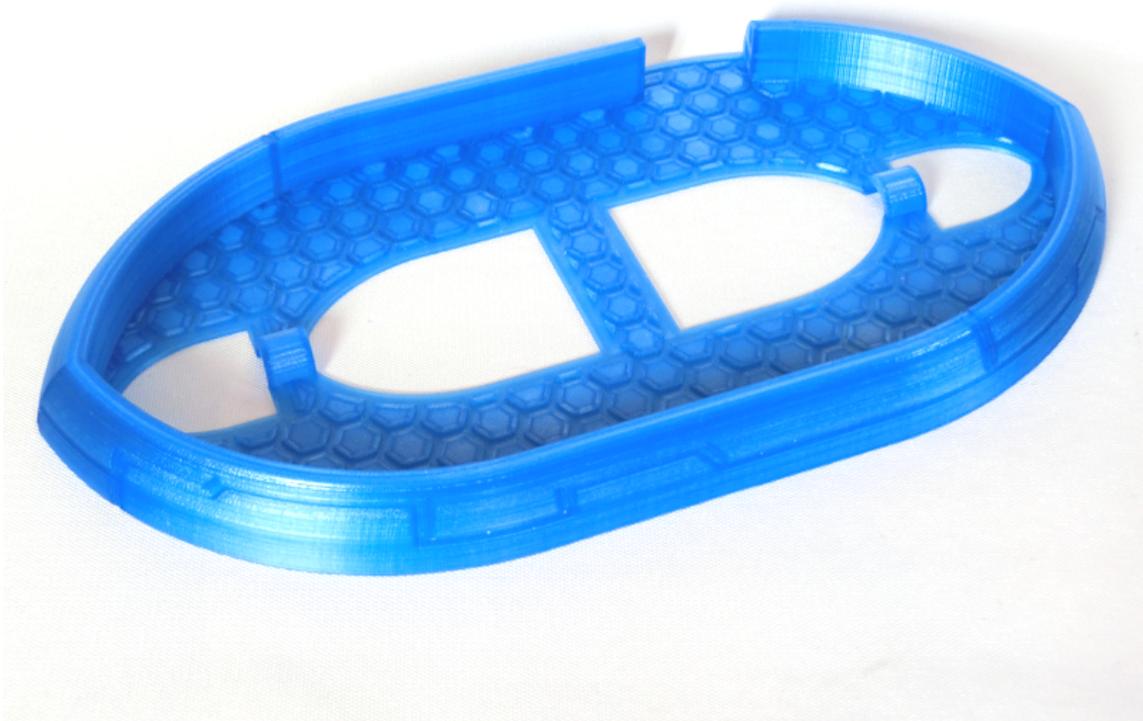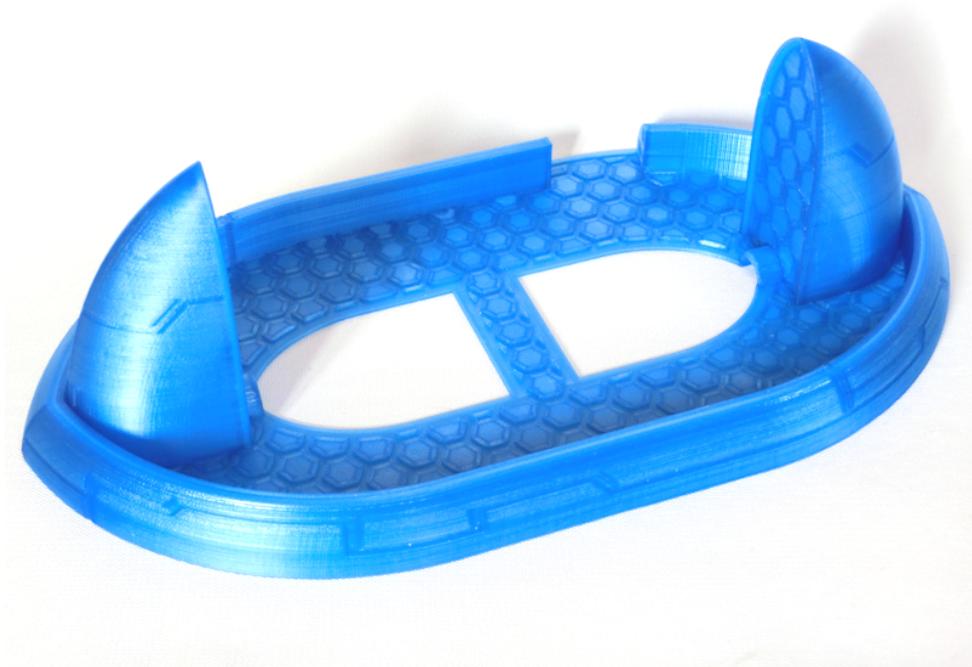# TAUI FUSION REACTOR

1. *Reactor-wall1.STL*
    Reactor-wall2.STL
    Reactor-wall3.STL
    Reactor-wall4.STL
             OR
    Reactor-wall_combined.STL   (for larger printers: 25cm² required)

2. *Reactor-side.STL* **x2**

3. *Reactor-left1.STL*
   Reactor-left2.STL
         OR
   Reactor-left_combined.STL (for taller printers: 27cm required)

4. *Reactor-right1.STL*
   Reactor-right2.STL
         OR
   Reactor-right_combined.STL (for taller printers: 20cm required)

5. *Reactor-centre.STL* (supports required)
   Reactor-monitor.STL (supports recommended)

Options:

Left & right towers, combined with central reactor as one piece:

Reactor-left_right_combined.STL   (supports required)

Towers without sockets for central reactor (i.e. switched off):

ReactorOFF-left1.STL
ReactorOFF-left2.STL
ReactorOFF-left_combined.STL (for taller printers)

ReactorOFF-right1.STL
ReactorOFF-right2.STL
ReactorOFF-right_combined.STL (for taller printers)