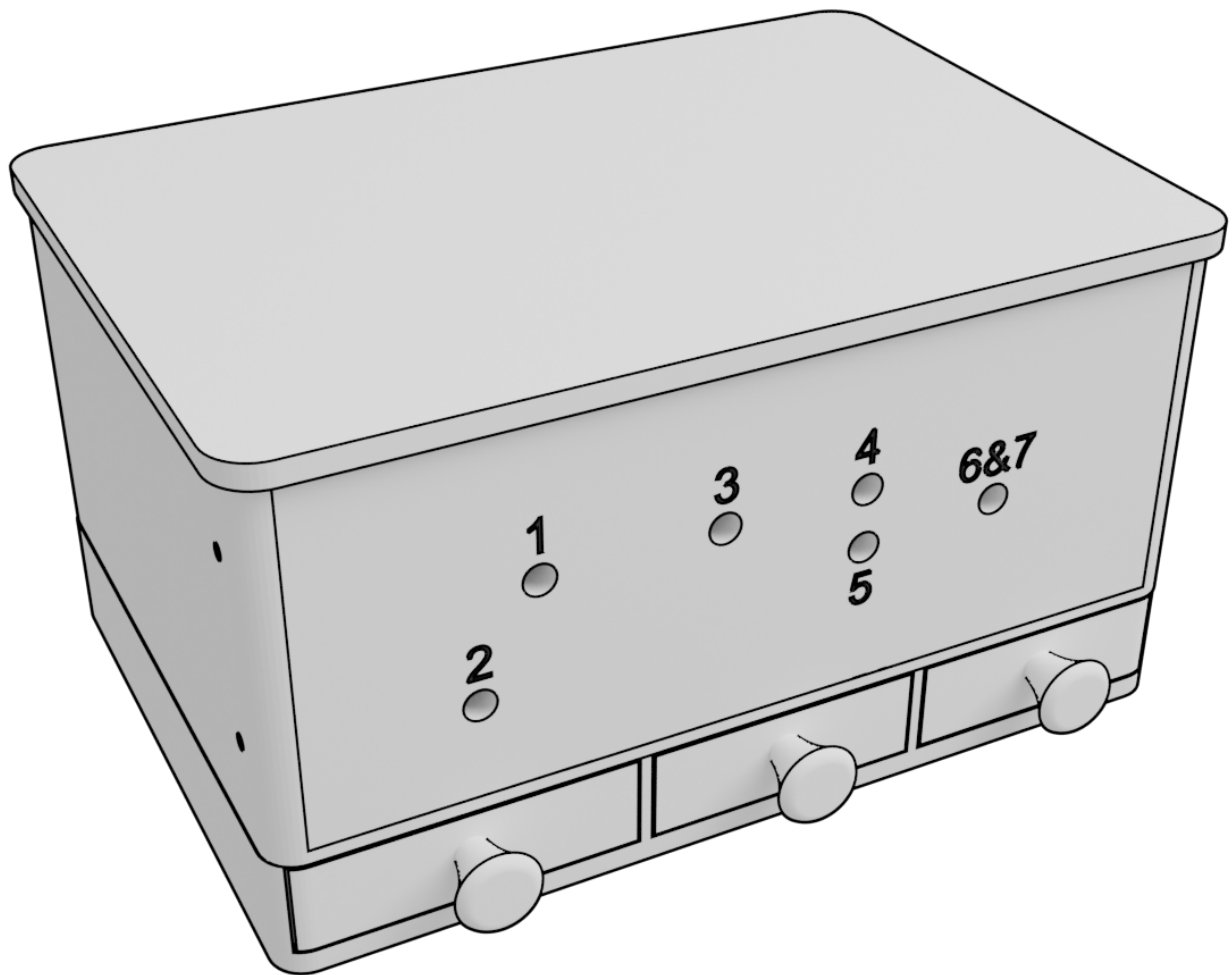
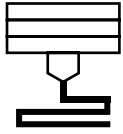


SET-Box CASING



„SET-Box. Assembly instructions SET-Box Casing“
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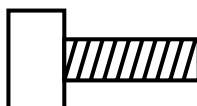
- Top body (G_o.stl)
- Bottom body (G_u.stl)
- Front plate (F.stl)
- Lid (D.stl)
- Left drawer (S_L.stl)
- Middle drawer (S_M.stl)
- Right drawer (S_R.stl)
- Insert for left drawer (SE_L.stl)
- Insert for middle drawer (SE_M.stl)
- Knob (K.stl)
- Door (A_T.stl)
- Doorknob (A_T_K.stl) - Print with **RED** filament
- Door rail (A_S.stl)
- Ledge for secret level (LSL.stl)

optional:

- „1“ for front plate (F1.stl) - Print with **RED** filament
- „2“ for front plate (F2.stl) - Print with **RED** filament
- „3“ for front plate (F3.stl) - Print with **RED** filament
- „4“ for front plate (F4.stl) - Print with **RED** filament
- „5“ for front plate (F5.stl) - Print with **RED** filament
- „6“ for front plate (F6.stl) - Print with **RED** filament
- „7“ for front plate (F7.stl) - Print with **RED** filament
- „&“ for front plate (Fund.stl) - Print with **RED** filament

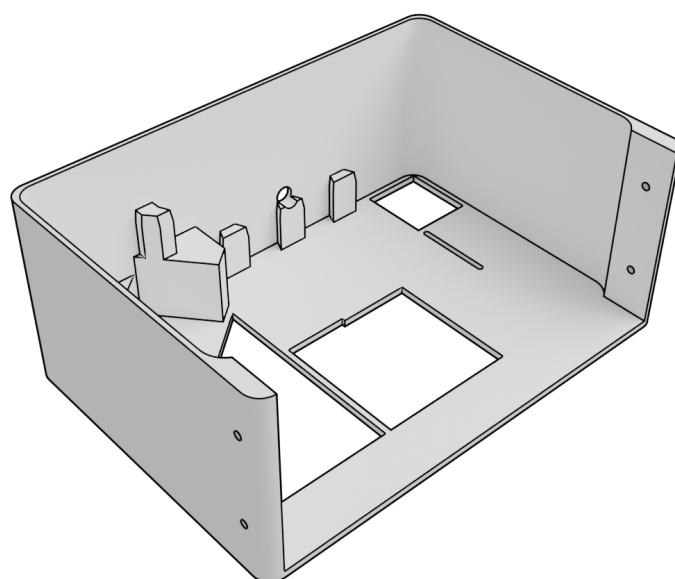
Model **too large** for print volume?

Split in your slicer using the *cut tool*
and glue the printed parts together!

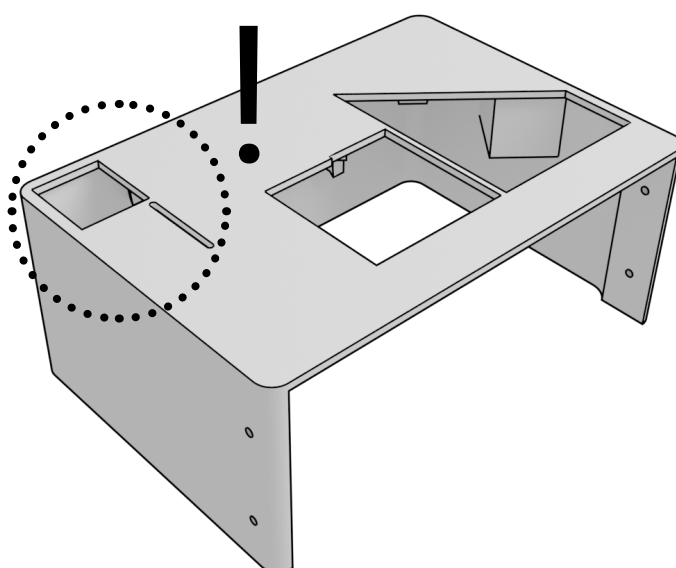


Bolt (e. g. DIN 912)
M6x20mm - M6x35mm

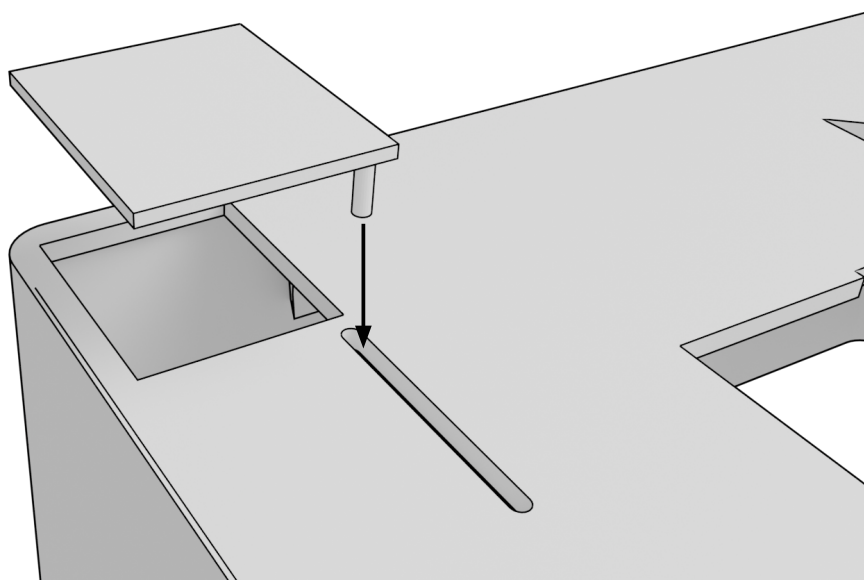
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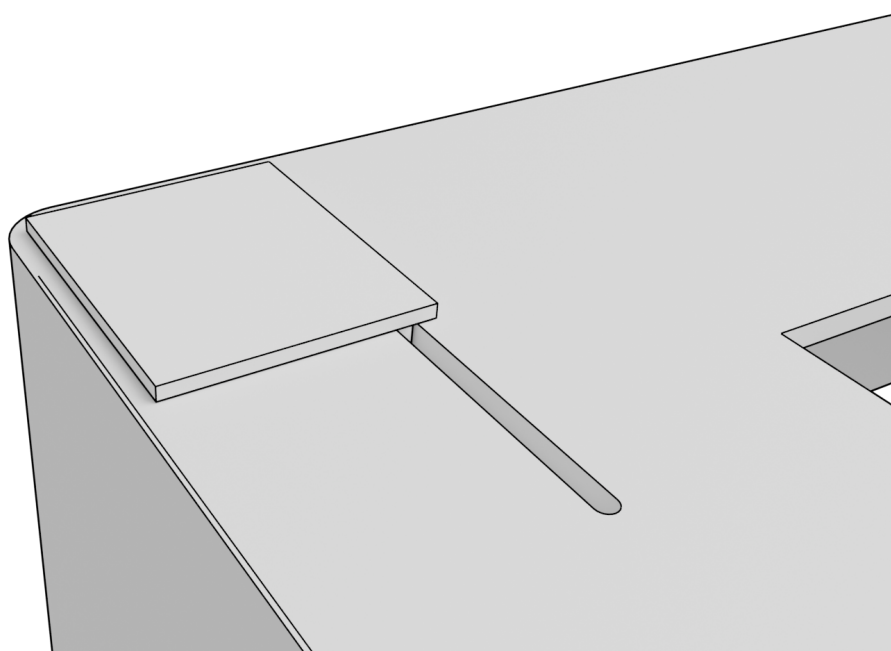
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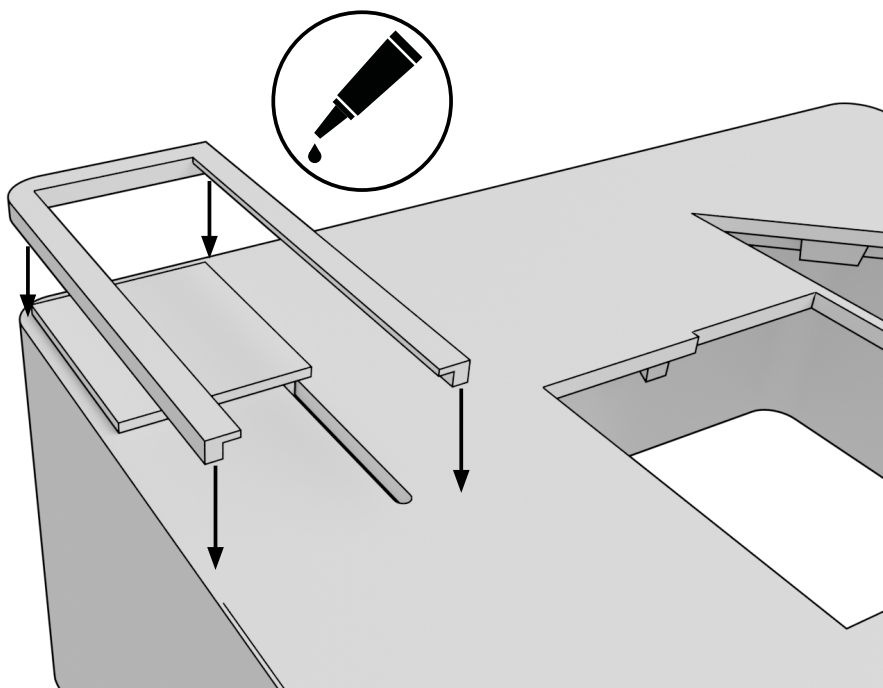
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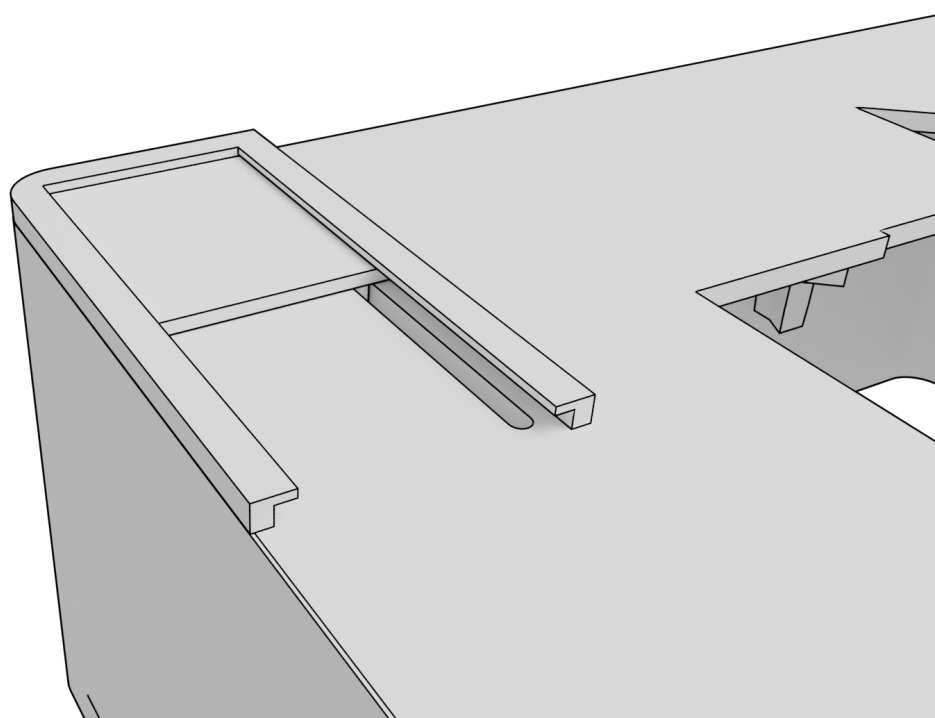
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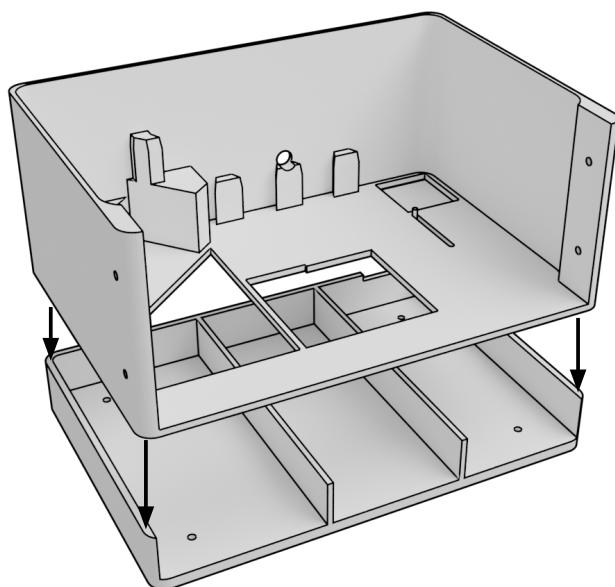
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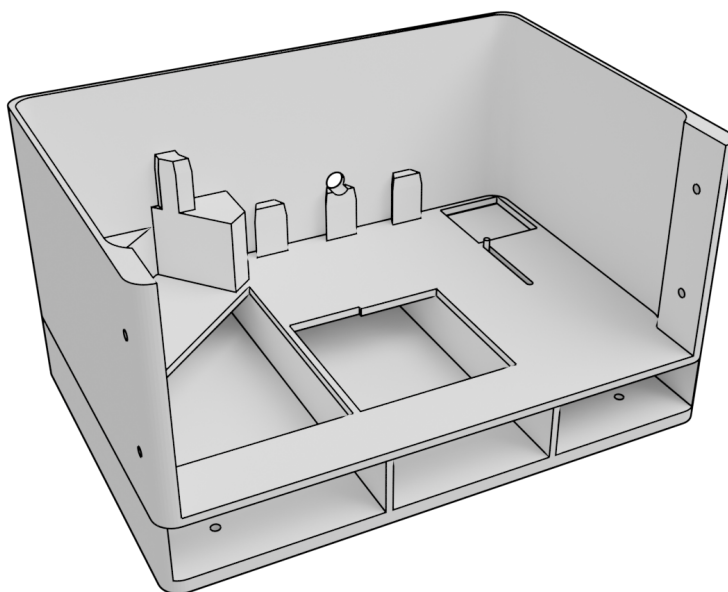
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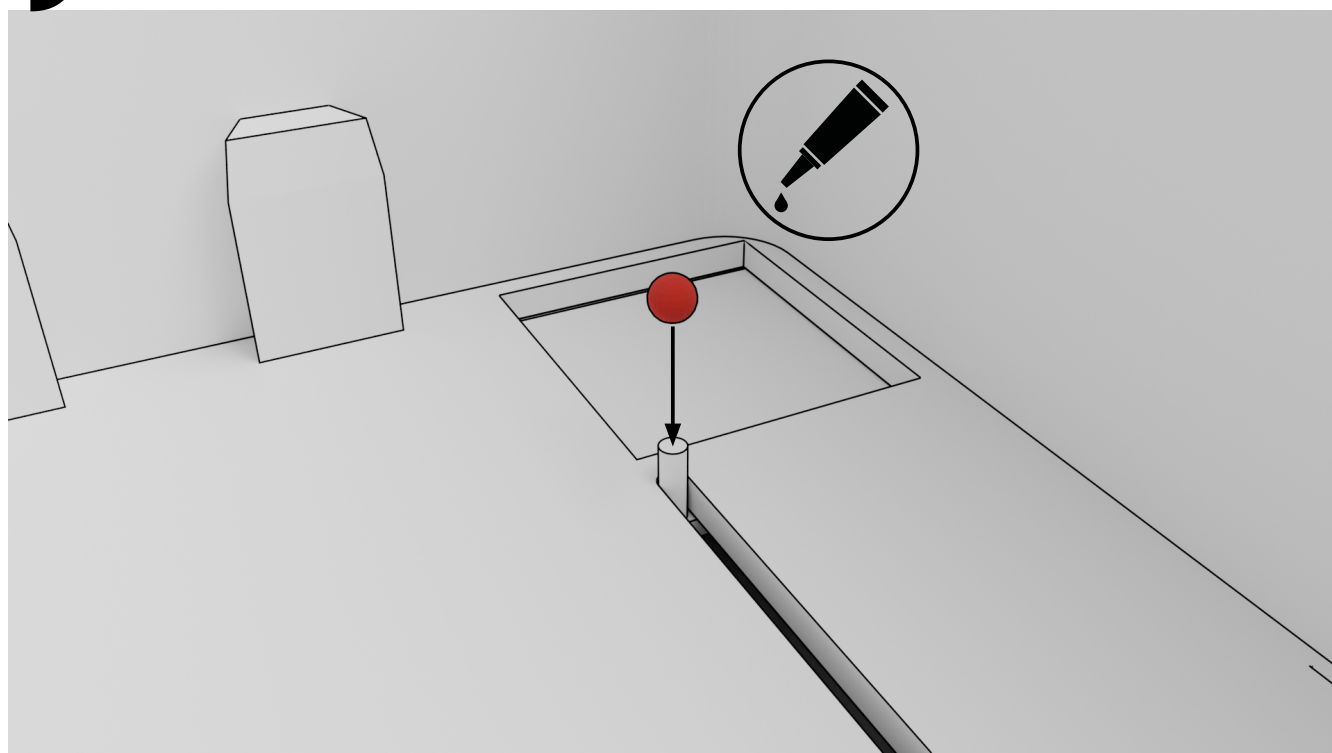
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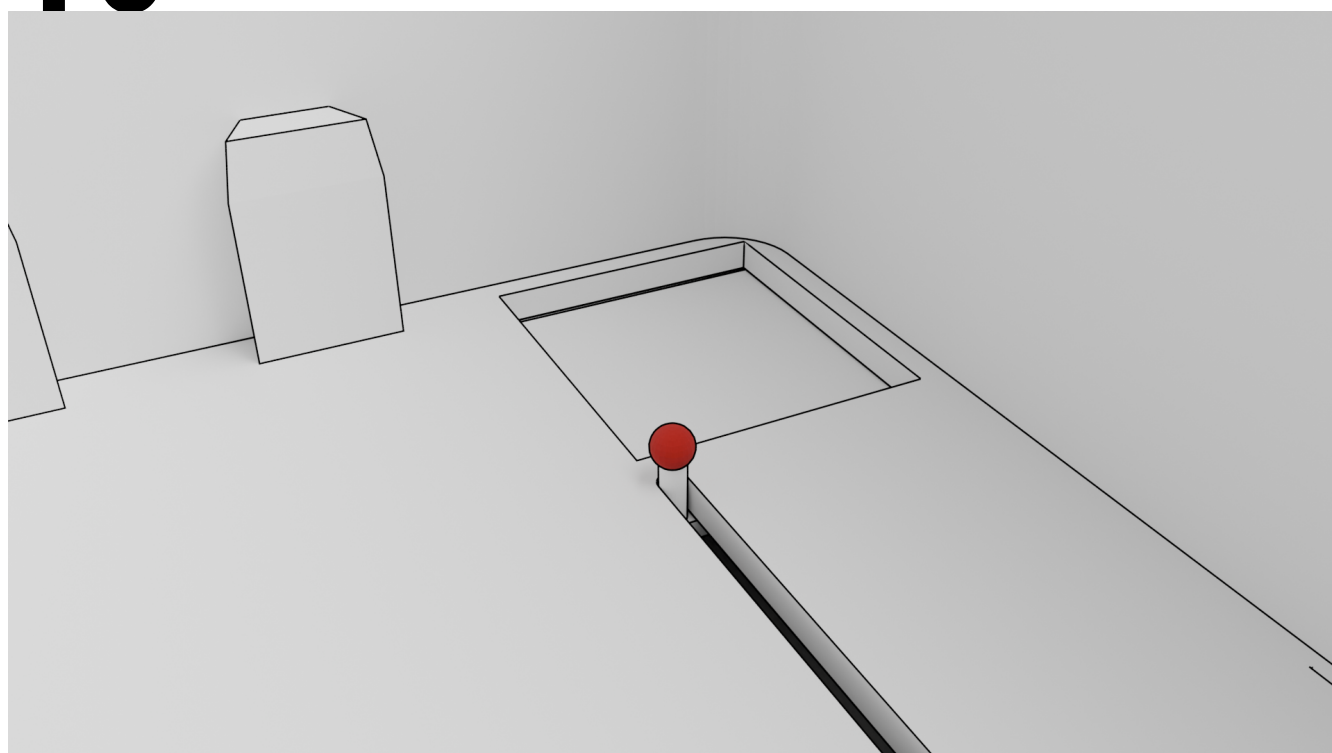
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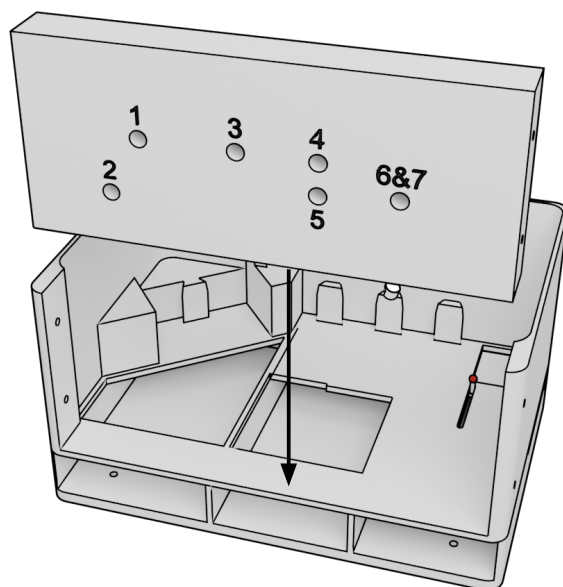
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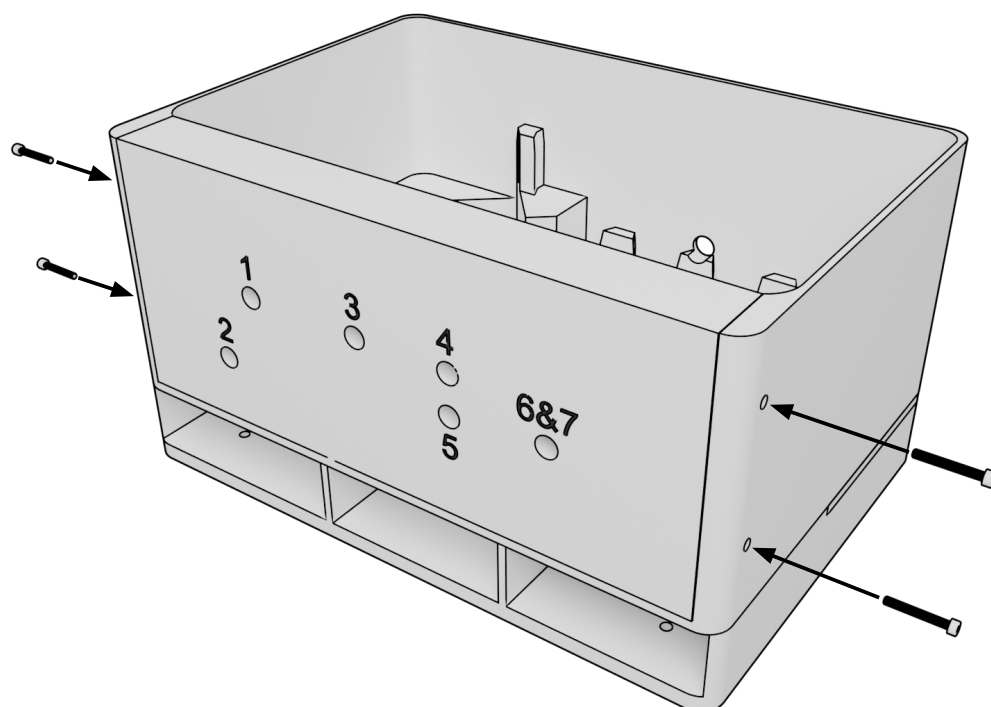
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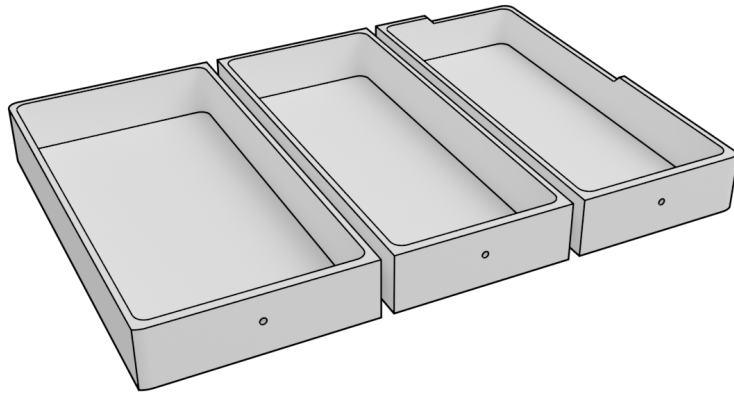
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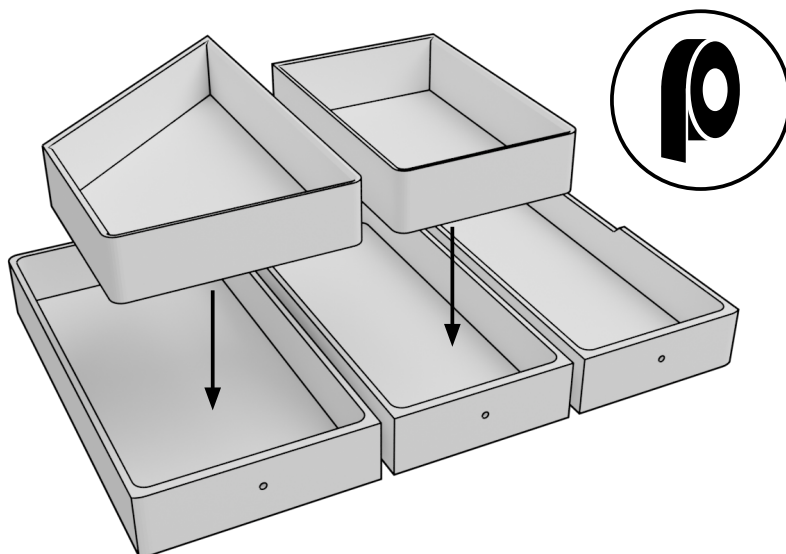
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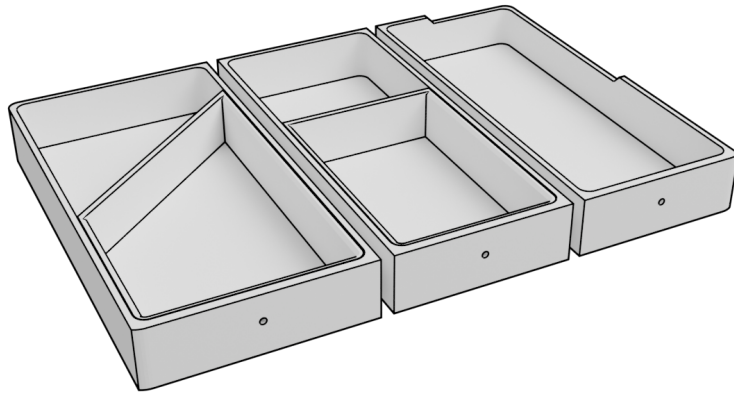
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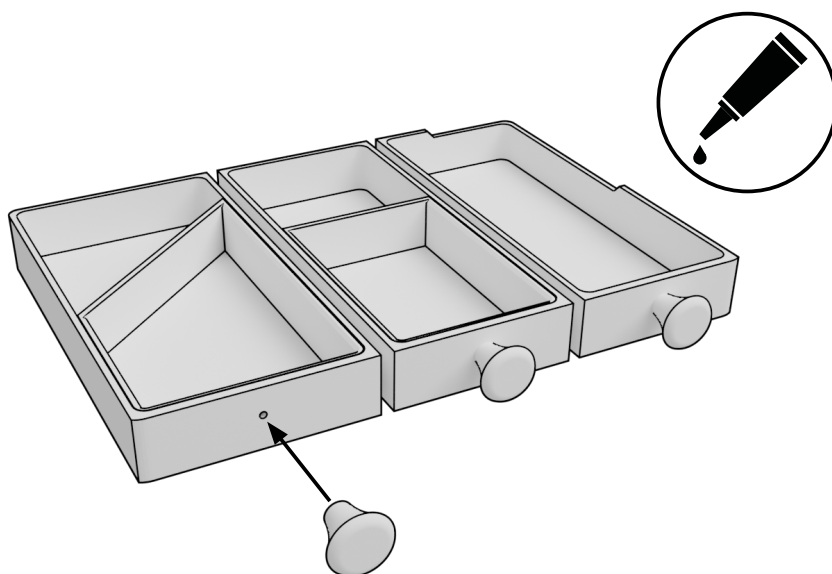
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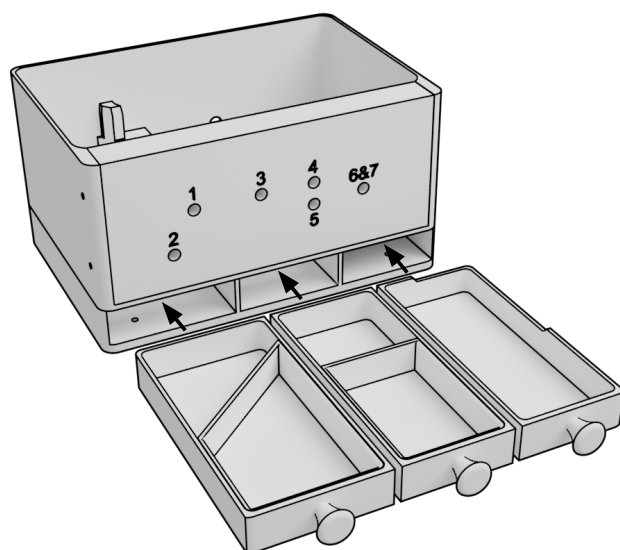
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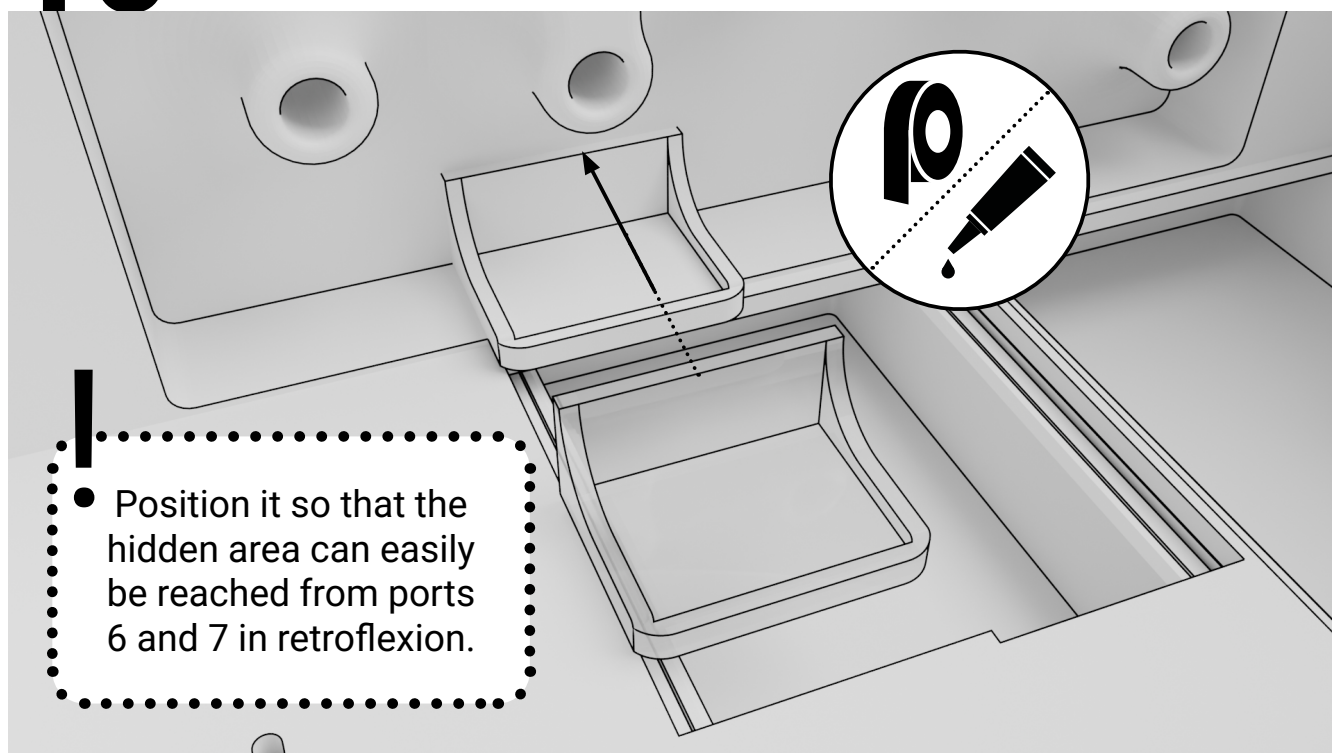
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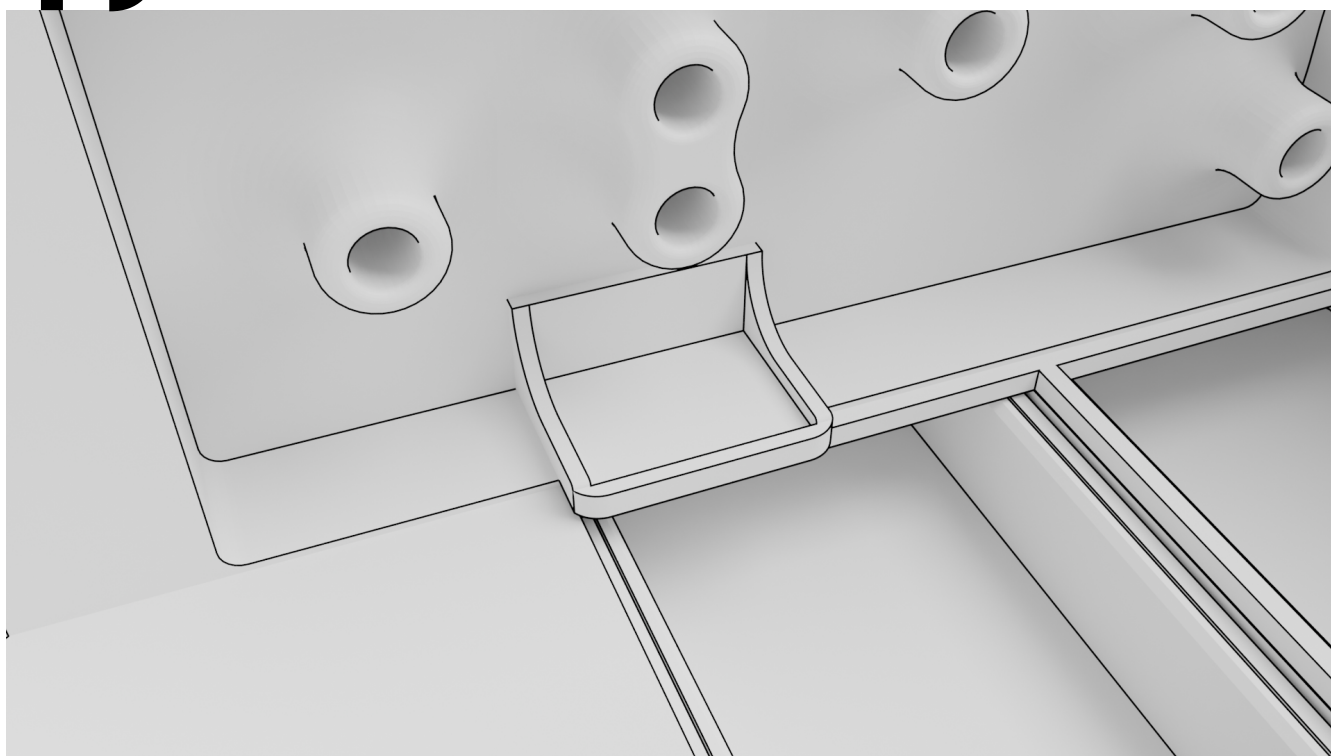
17



18



19



20

