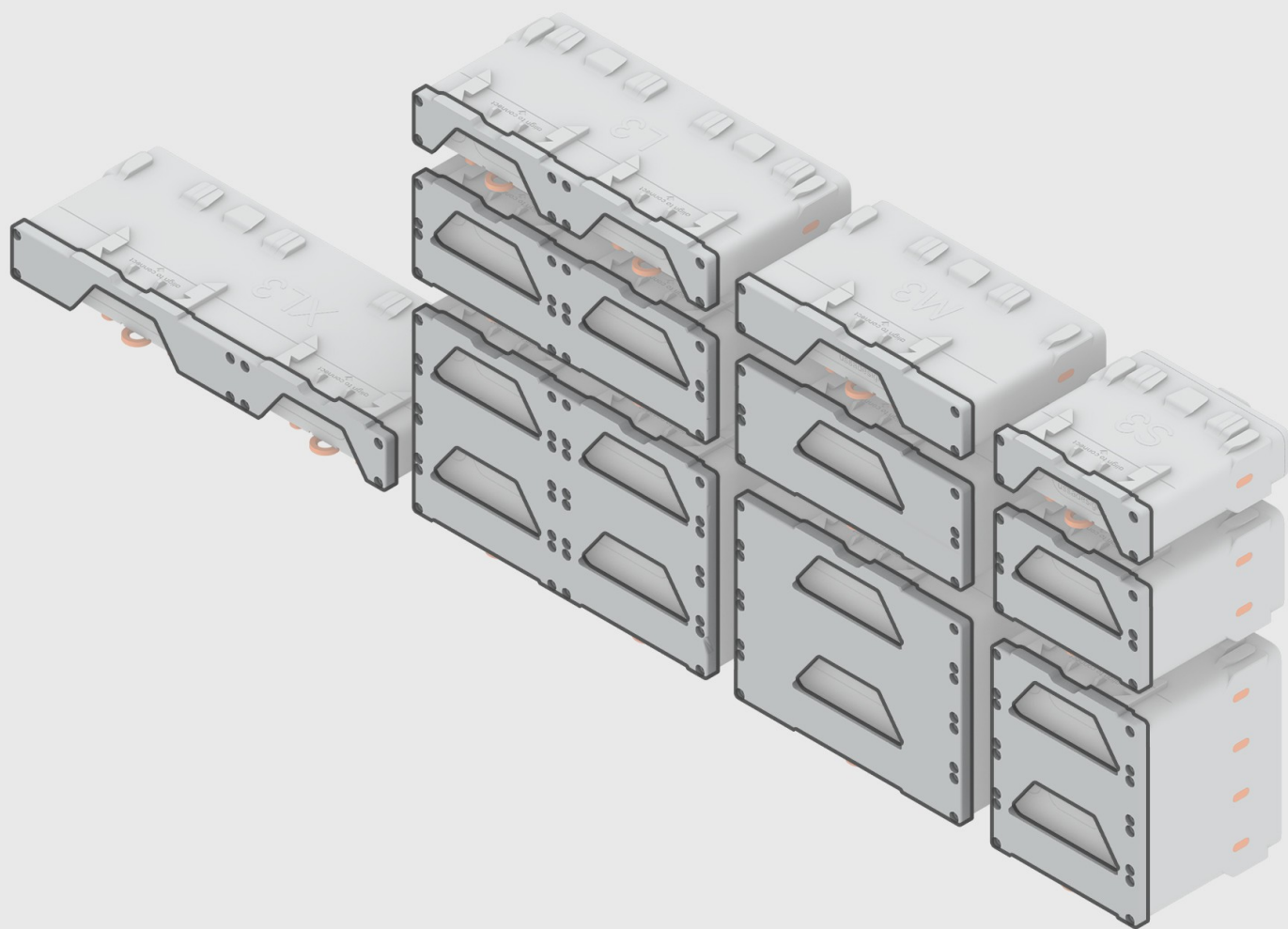
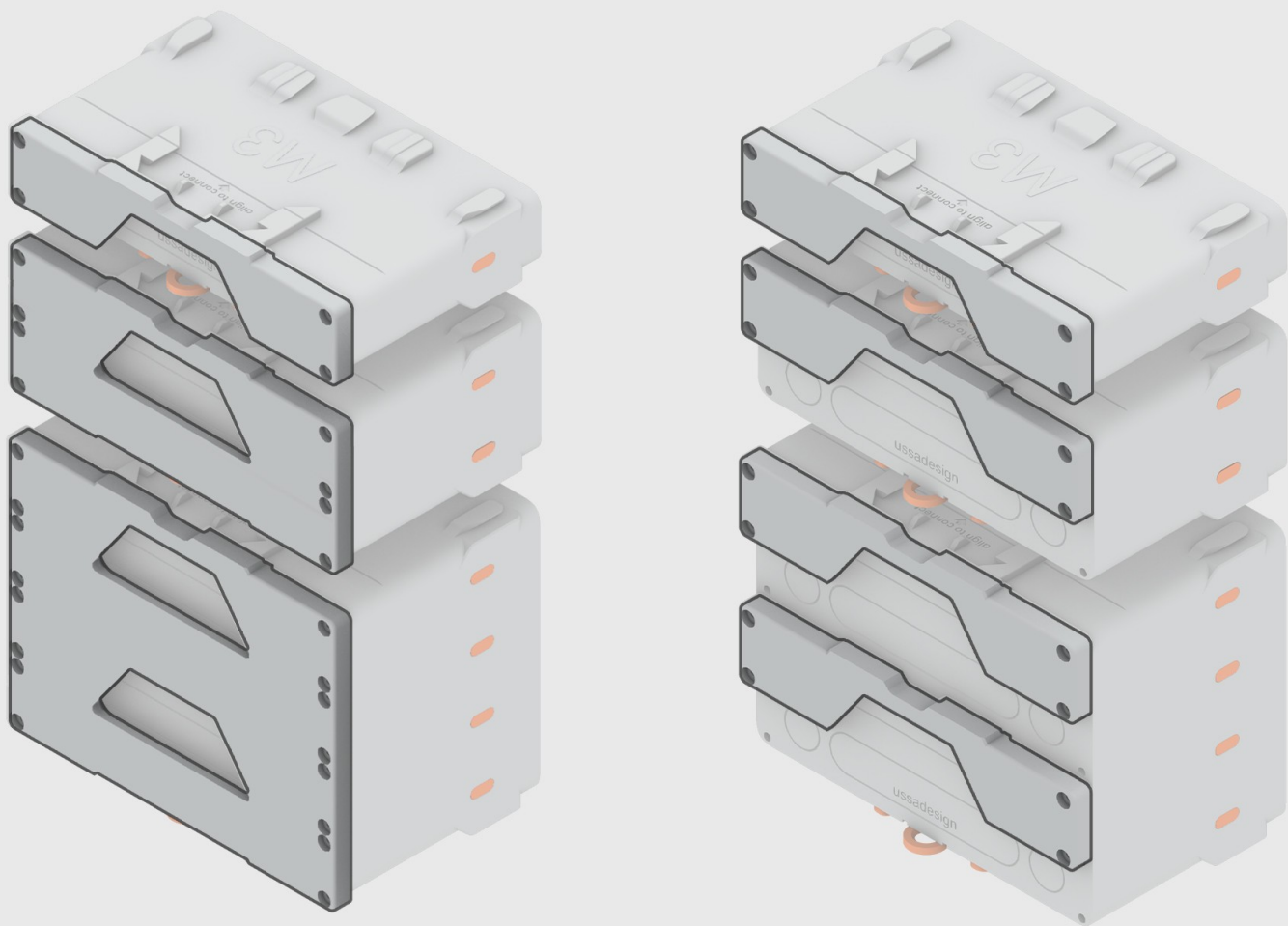


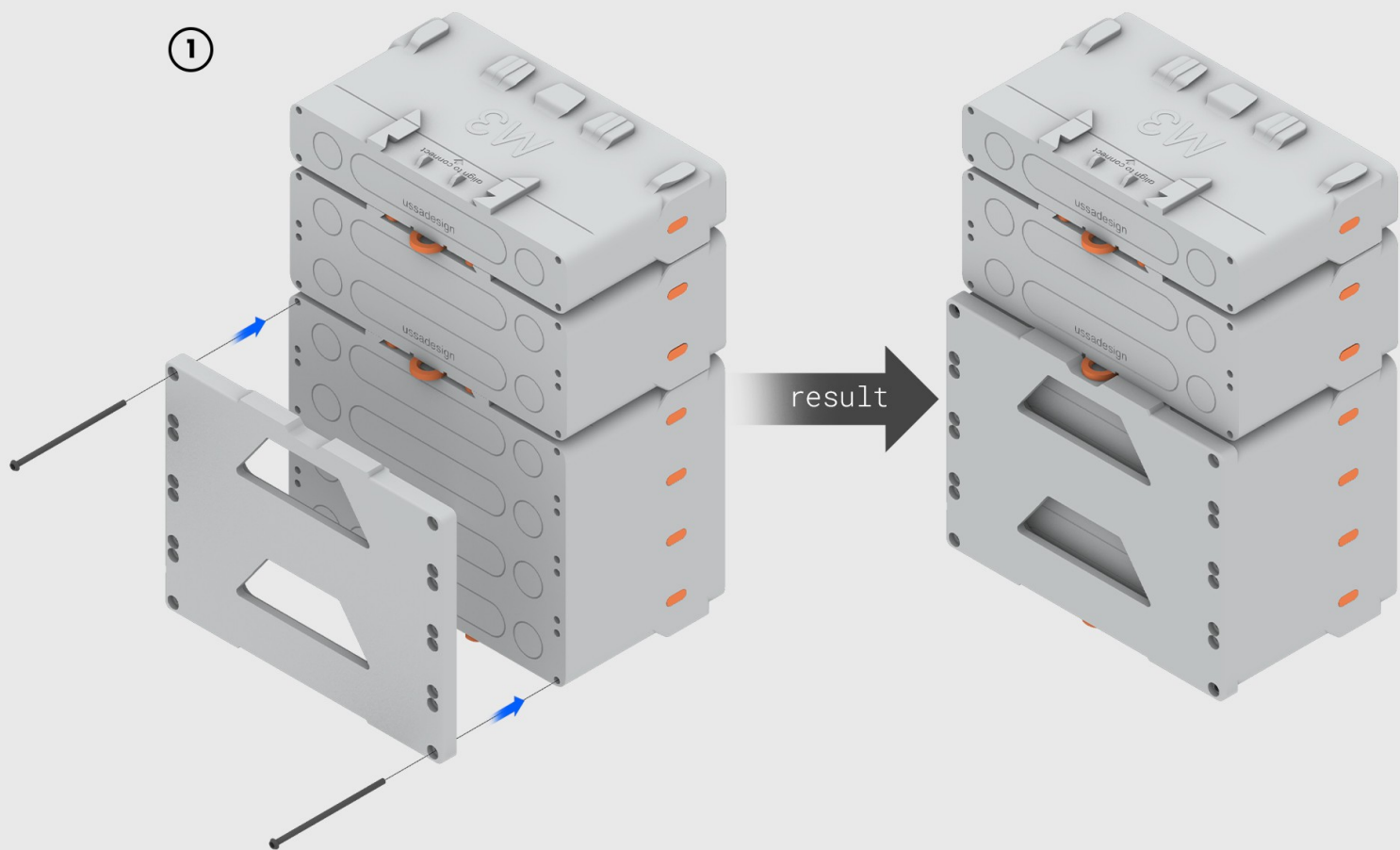


each module size, has it's own template/wall mount attachment,
you need to have at least one full size template
for every size of your module - for templating

Wall Mount Instructions

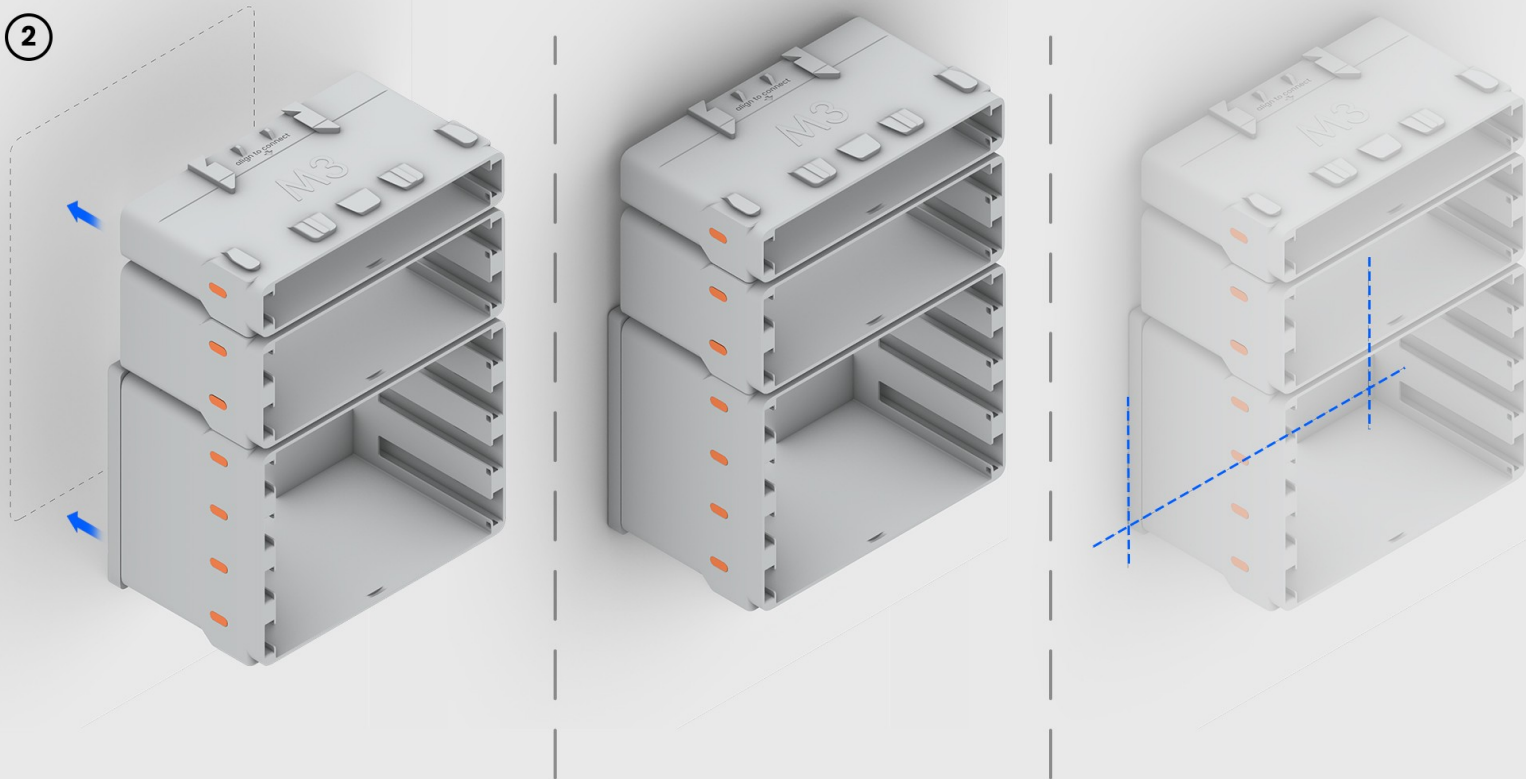


it's technically possible to use 1F variants of wall mounts, but you won't be able to use them as templates later on

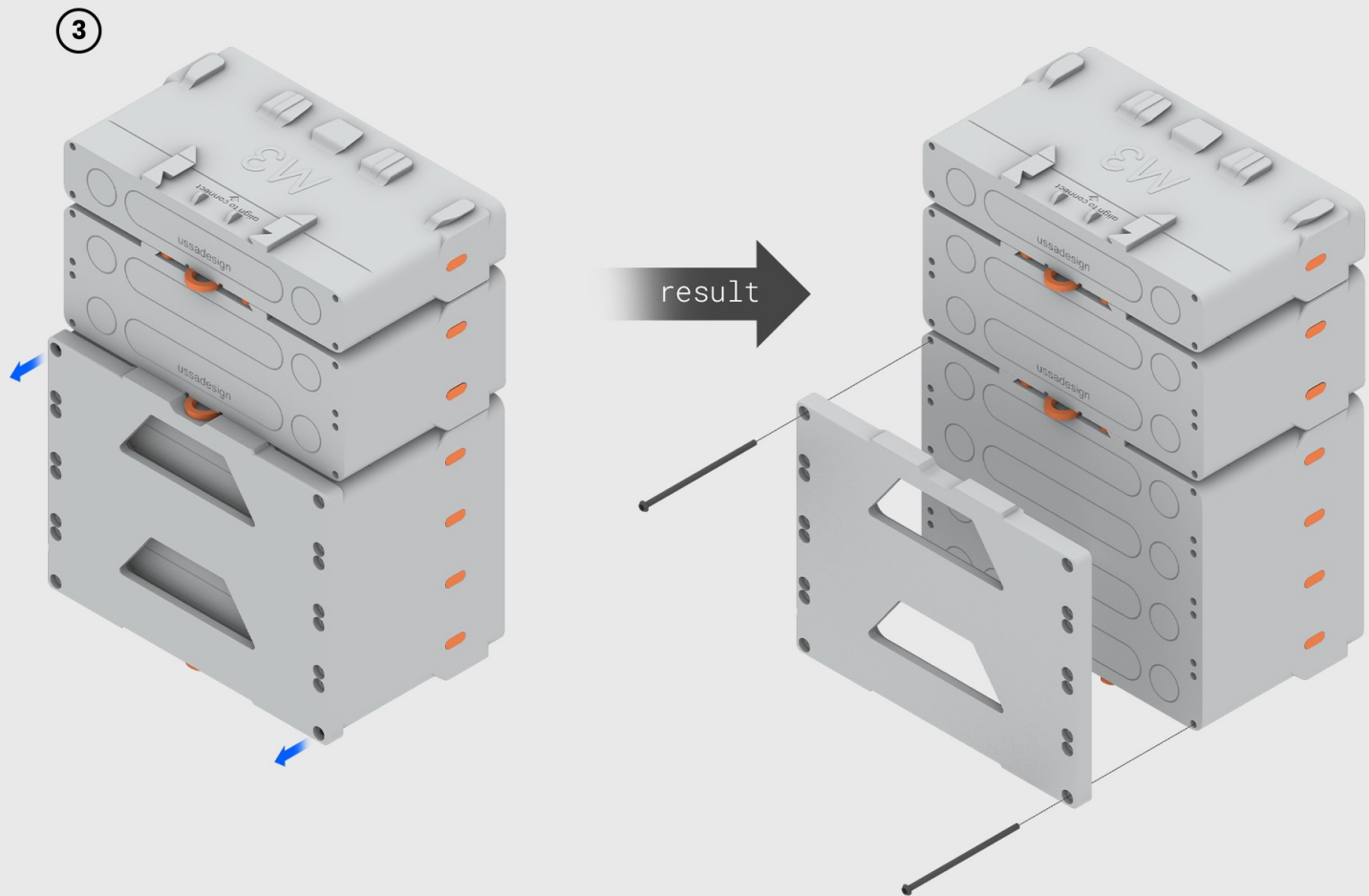


1. we need to temporarily attach wall mount, and use it as a template, see next page

Wall Mount Instructions



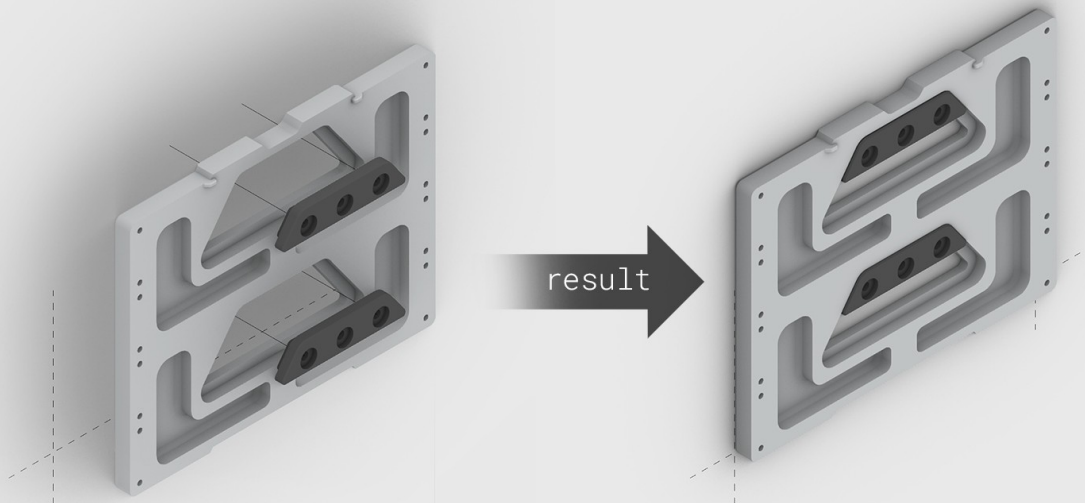
2. after aligning your tower, the way you intend to hang it, mark the sides and bottom with a pencil



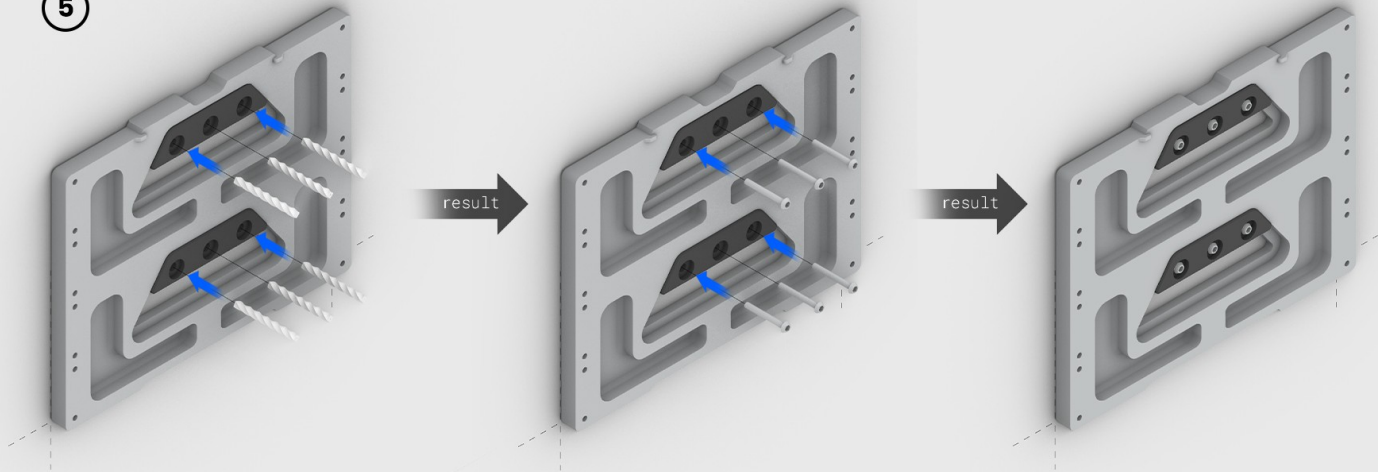
3. now we can detach the wall mount from a tower,
or use an identical one for the next step

Wall Mount Instructions

④



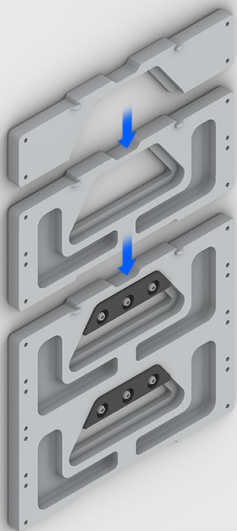
⑤



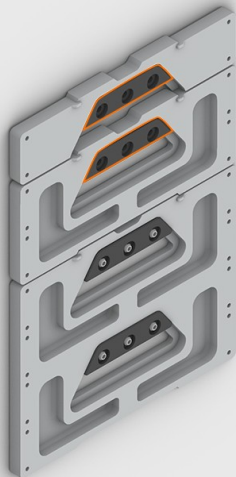
4. place the wall mount and a "second part" to previous marked spot
5. drill into a wall for anchors, or use screws if it's wood and attach the "second piece" to your wall

Wall Mount Instructions

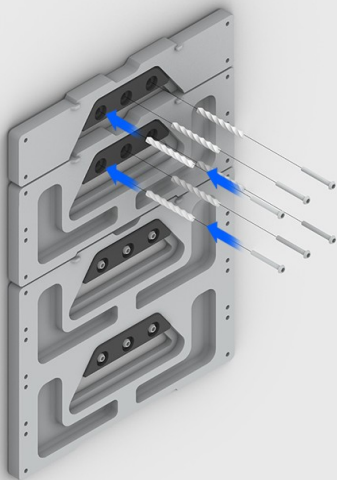
⑥



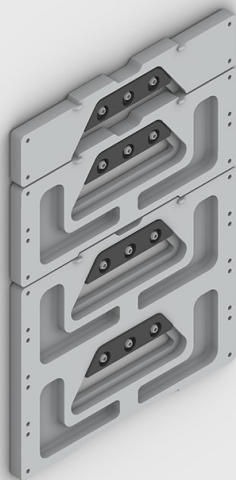
result



⑦

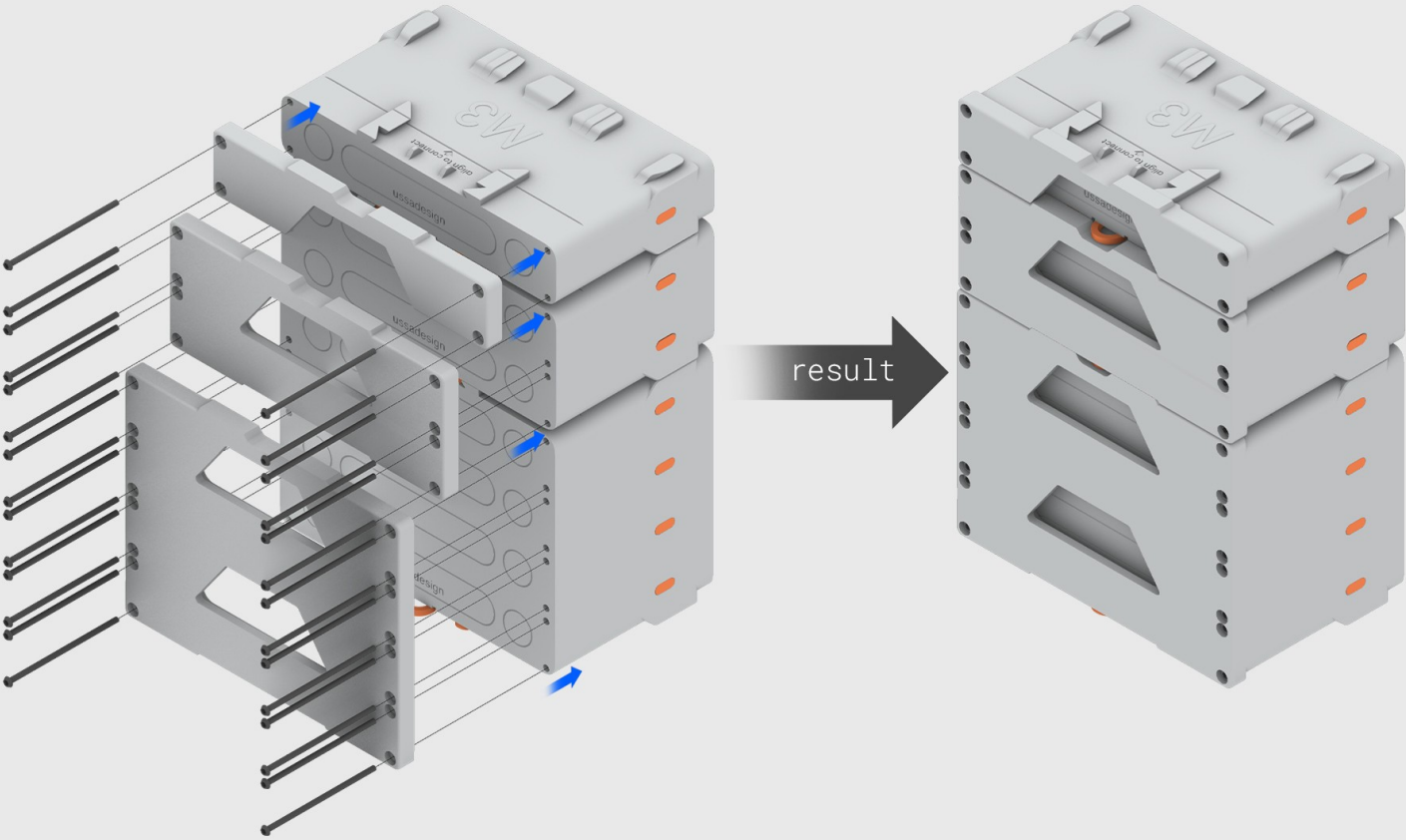


result



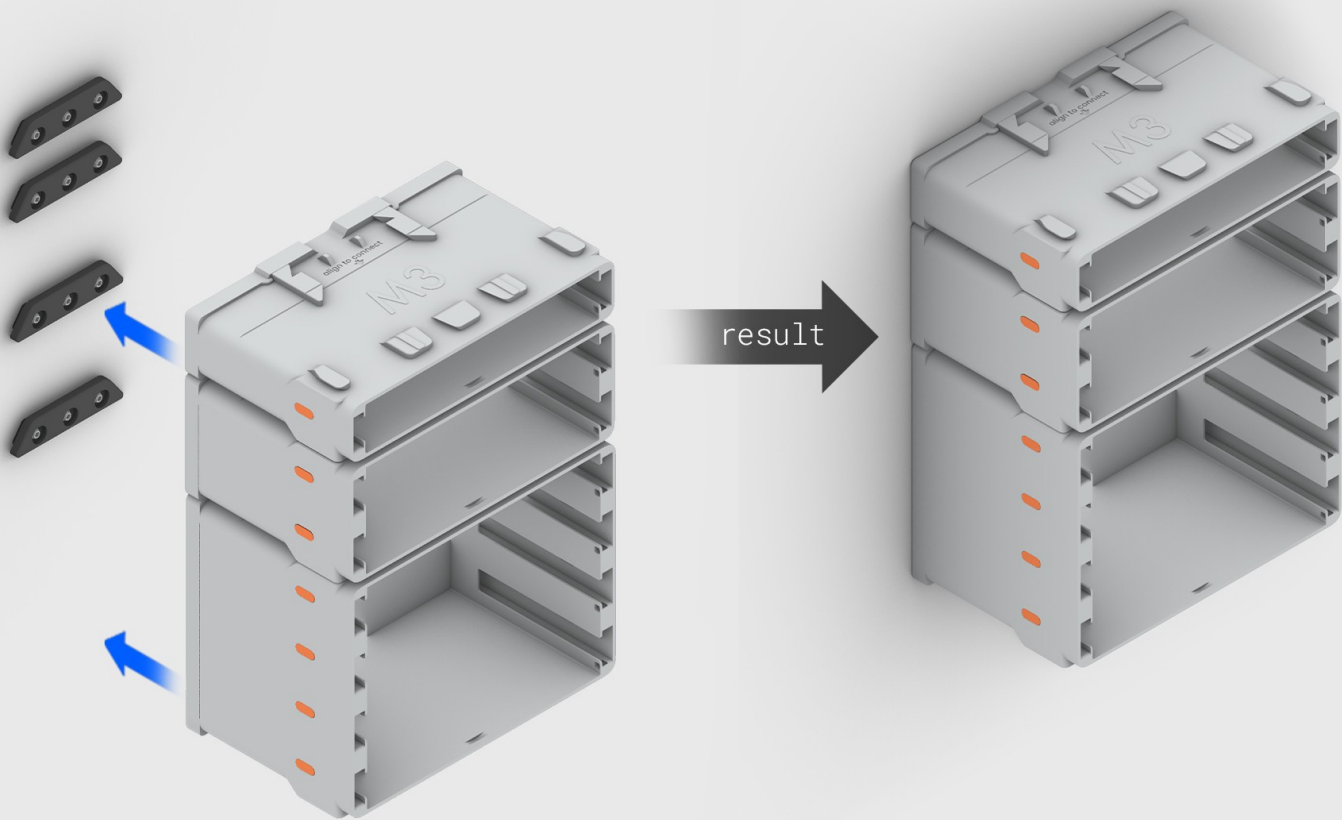
6. after fixing the first wall mount, you can stack all other floors on top
7. and use the same steps as above, to fix other floors to the wall

8

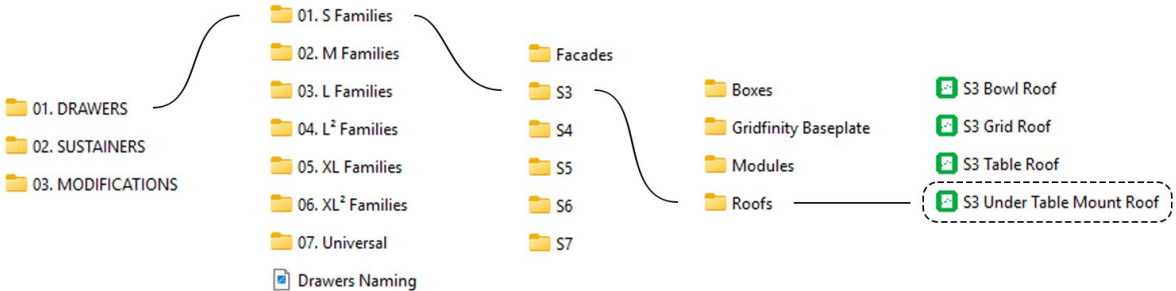


8. attach the wall mounts to your tower

9

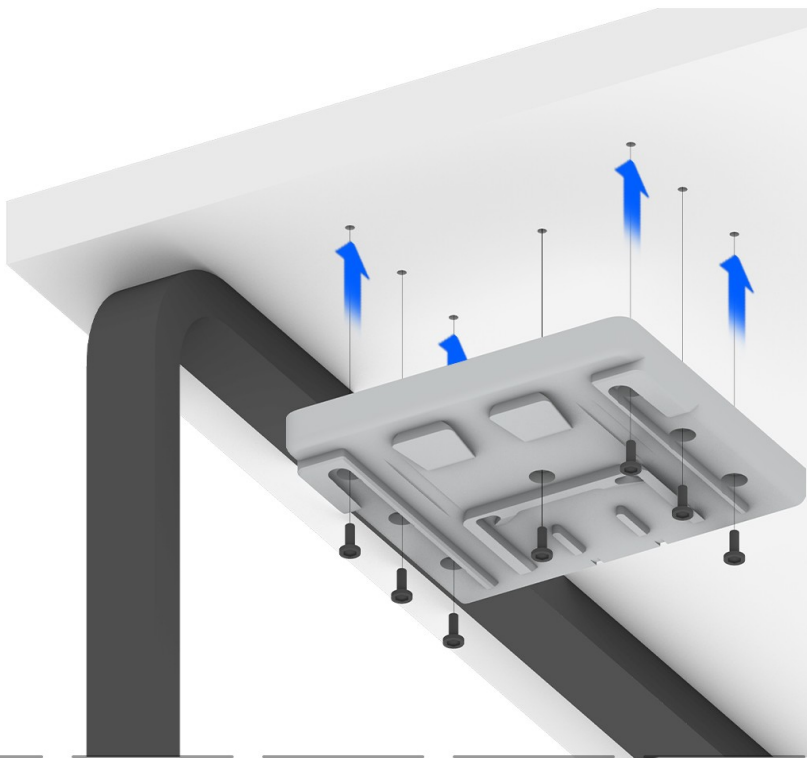
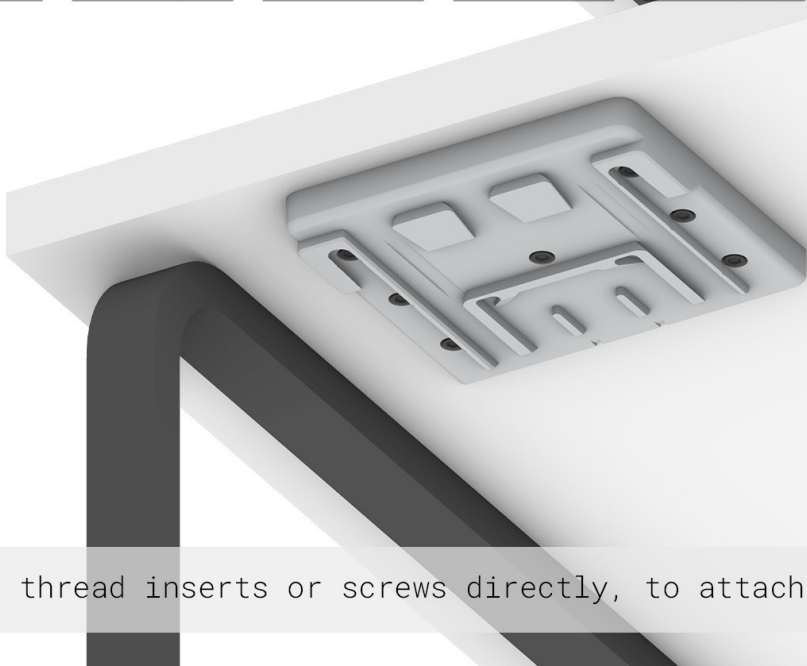


9. after attaching wall mounts, the tower can be easily hung on a wall now



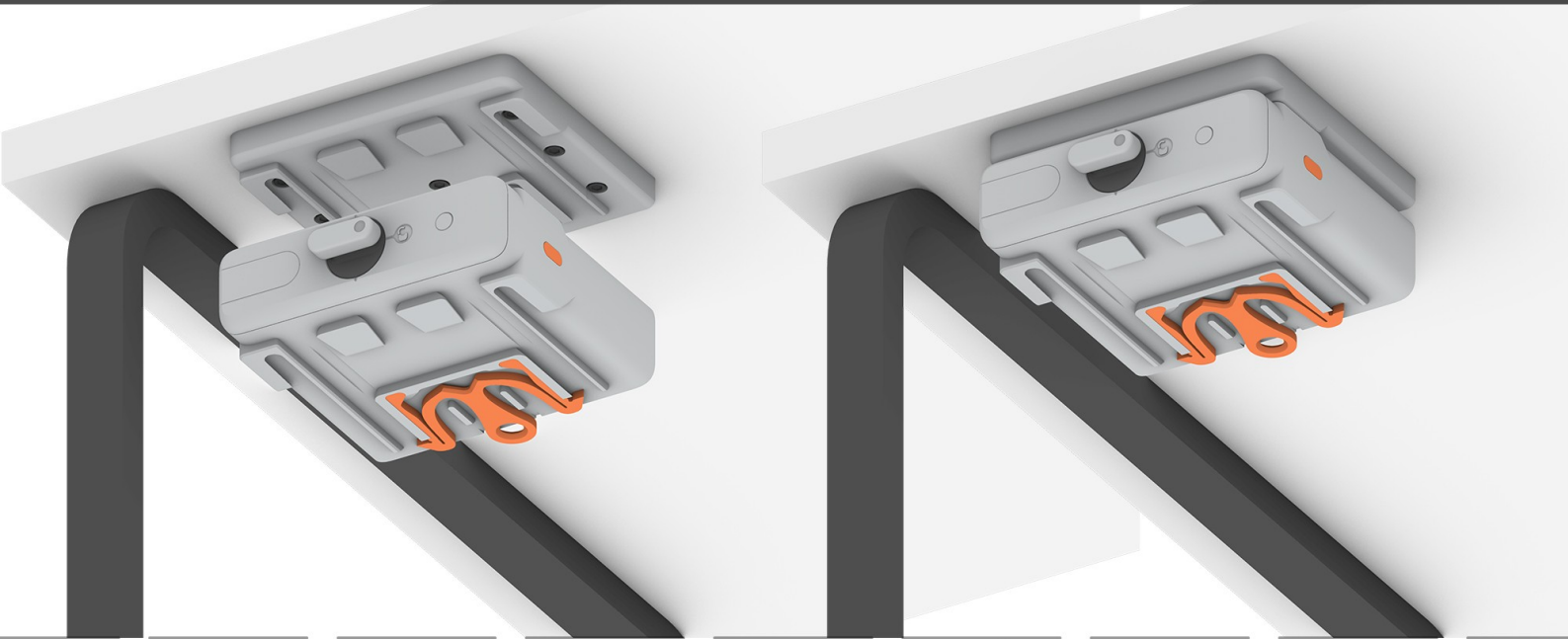
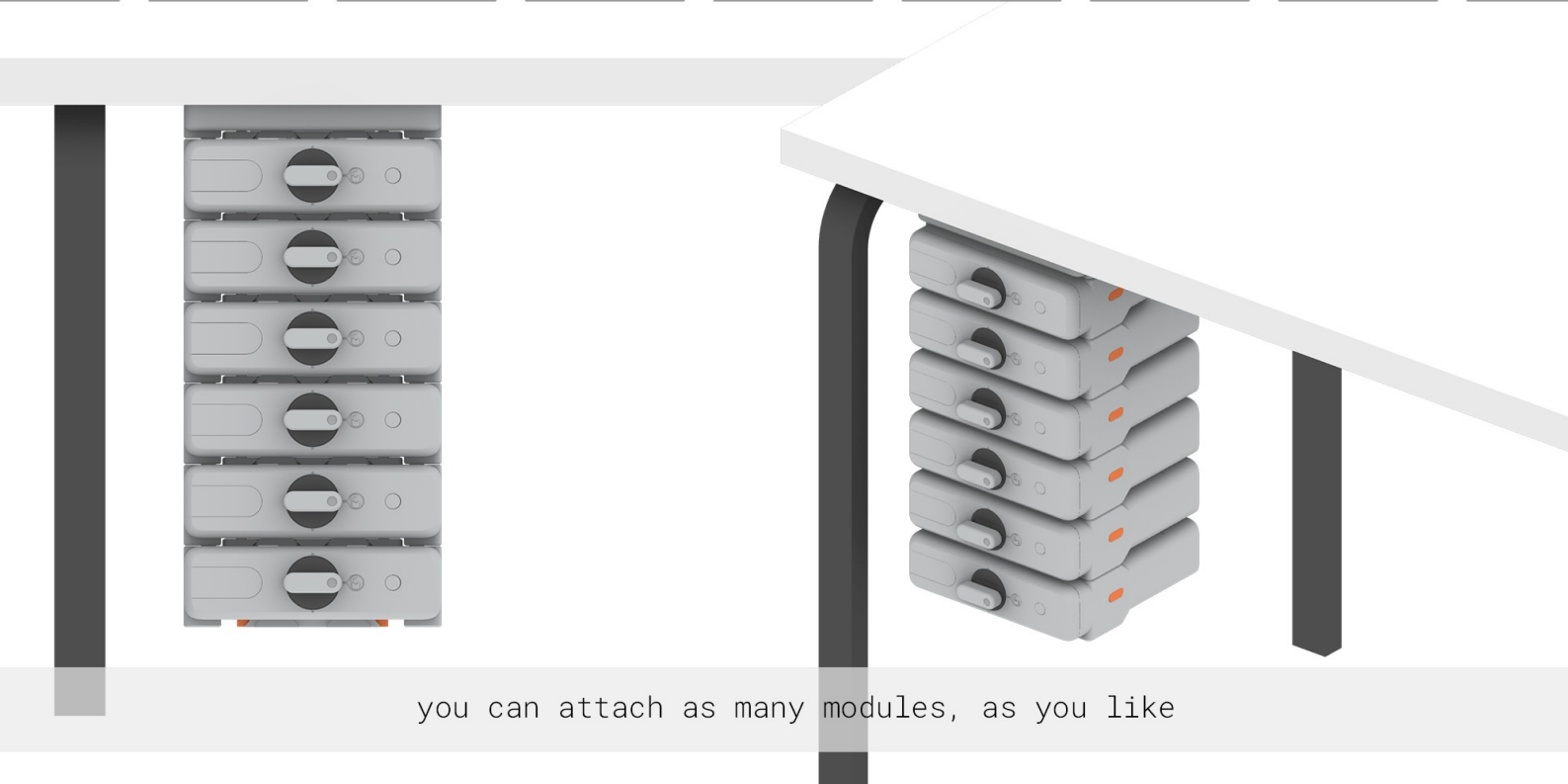
after printing the "Under Table Mount Roof", we take it under the table

Table Mount Instructions



you can use thread inserts or screws directly, to attach the roof, under the table

Table Mount Instructions



you can attach as many modules, as you like