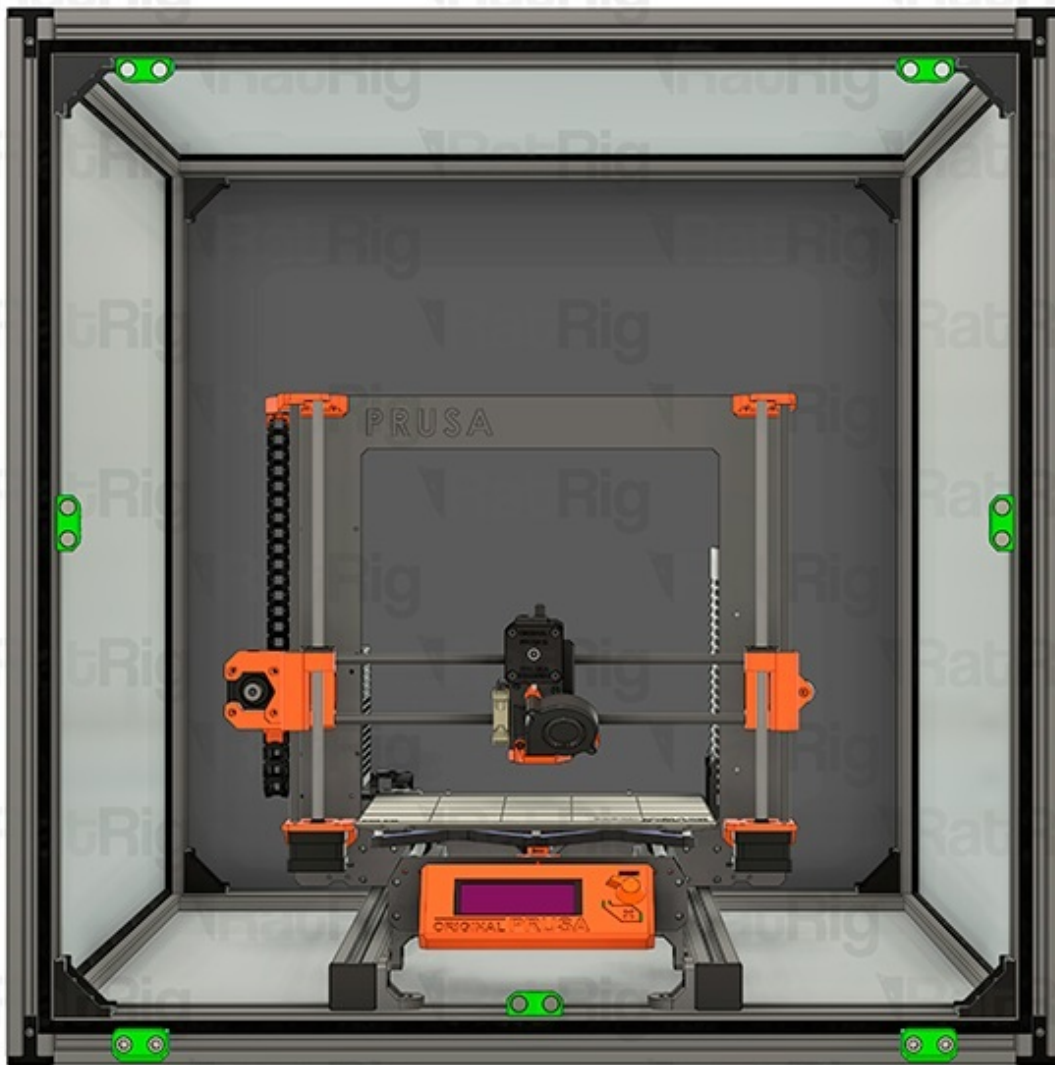


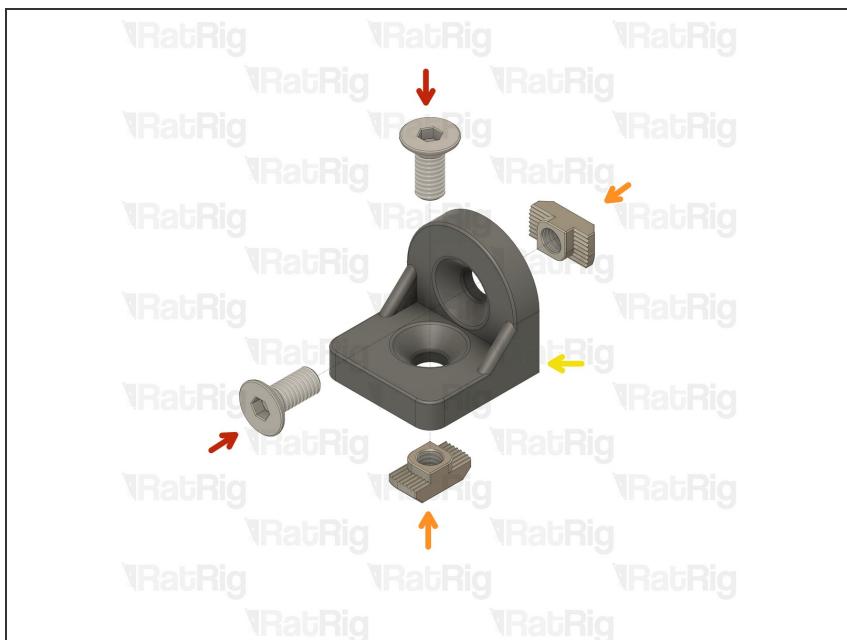
Rat Rig

04. V-Hive Enclosure - Prusa MK3s

This guide refers to the mounting rails configuration for the Prusa MK3s.

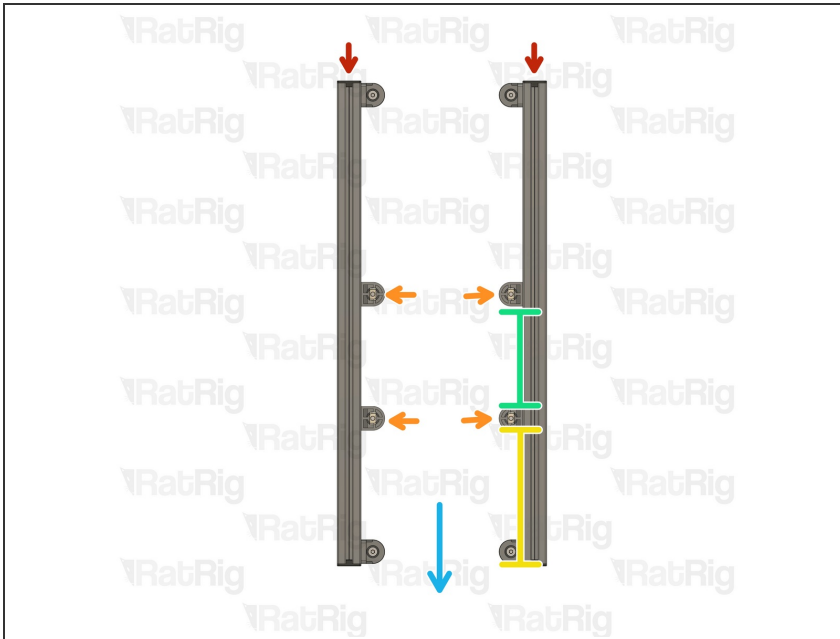
Written By: Miguel Cruz






Step 1 — Assemble the 90 degree corner brackets (x4)

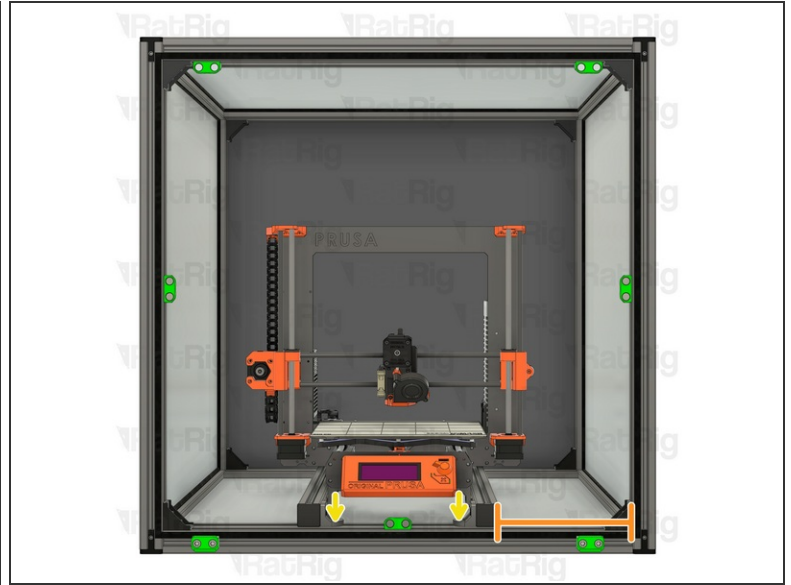
- M6 x 14 mm Countersink Screw
- 3030 Drop In T-Nut M6
- 90 Degree Corner Bracket

Step 2 — Assemble the mounting rails



- Mounting Rails
- 4x 90 Degree Corner Bracket Assembly
-  Make sure to place the 90 degree corner bracket assemblies accordingly to the distances bellow:
 - 130 mm
 - 125 mm
-  Keep the rounded side facing the printer.
-  The measurements are the same for the other rail.
- Keep this side on the front of the printer.

Step 3 — Mount the Prusa MK3s



- ❗ Remove the printer's rubber feet before mounting it to the V-Hive Enclosure.
- Tighten the M6x14 mm countersink screws to the printer frame to ensure a stiff connection.
- Center the printer on the V-Hive Enclosure.
- Once the printer is in place proceed to tighten the four M6x14 screws on the rails to the frame.