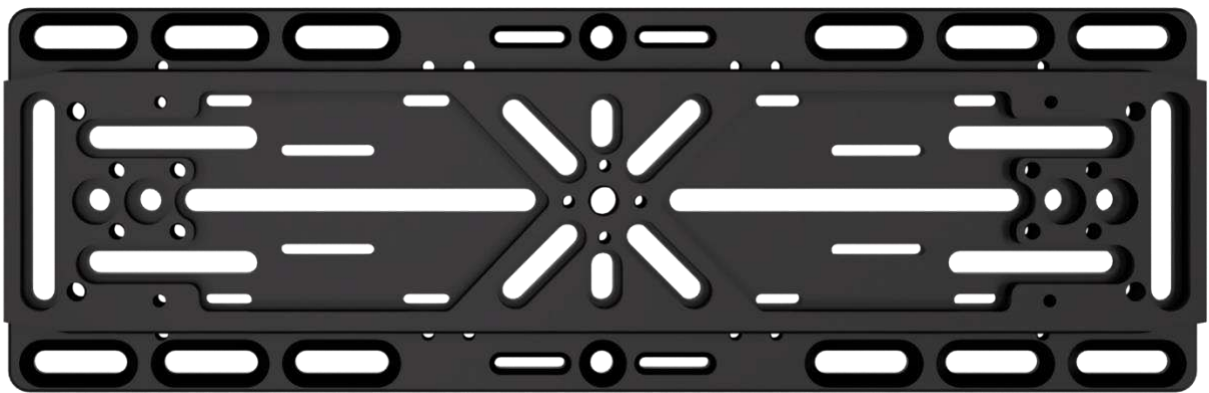
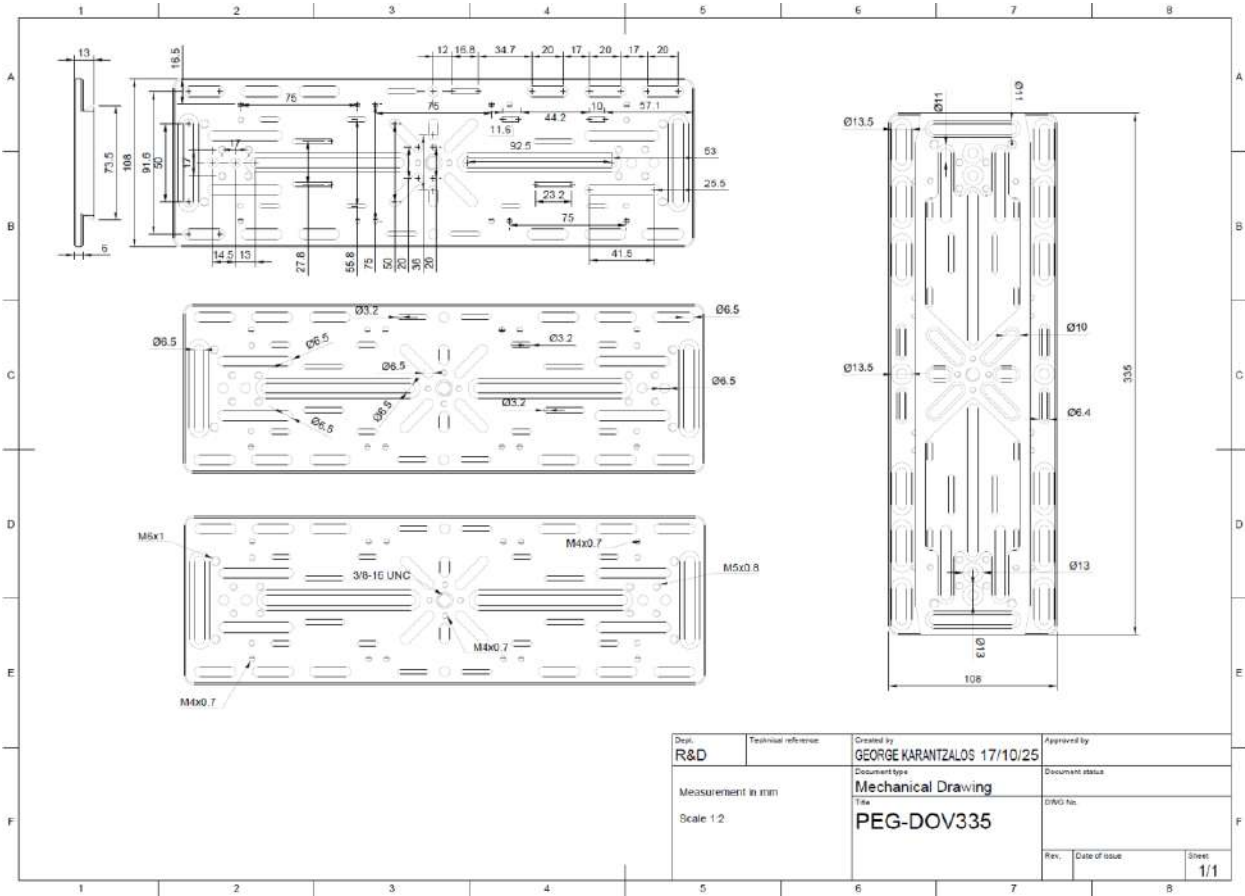


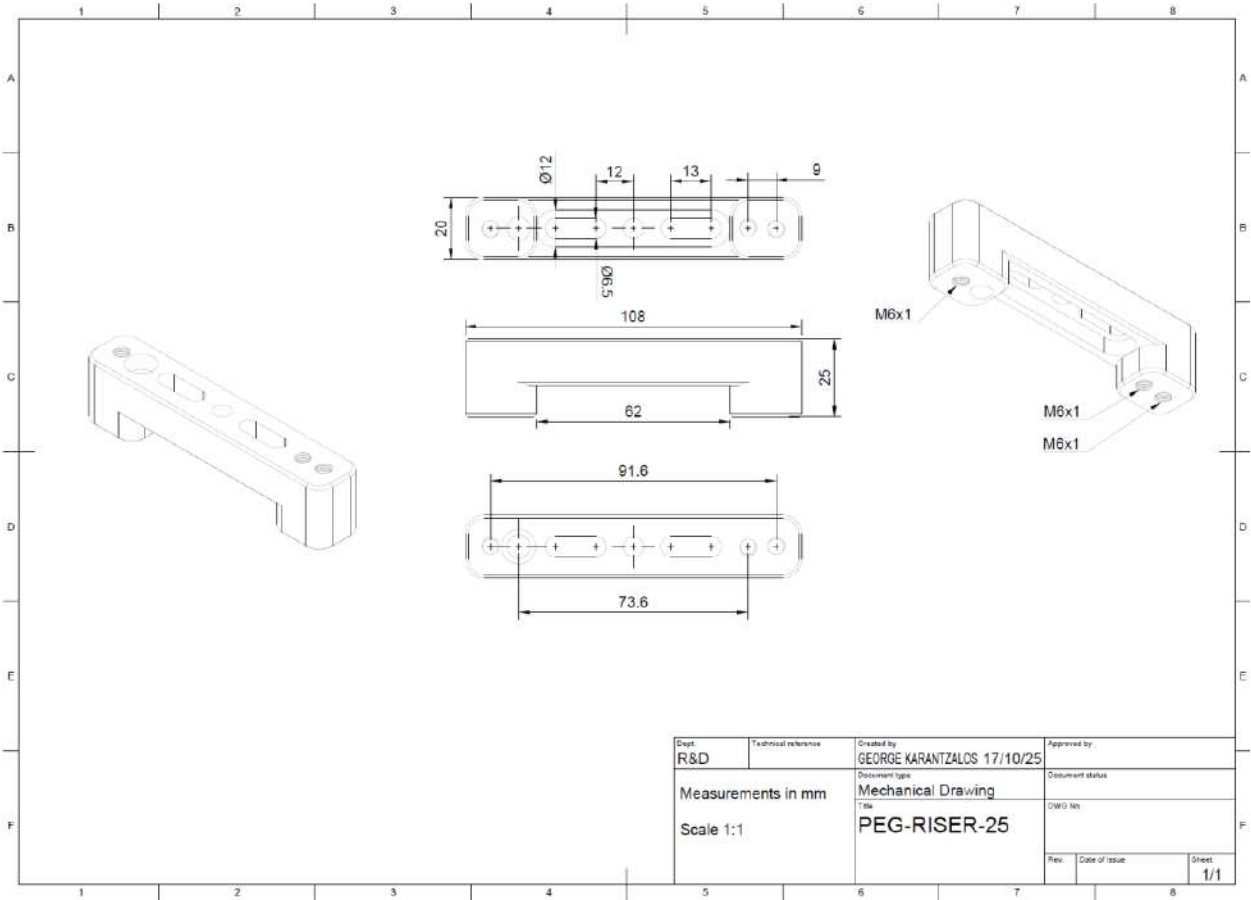
Pegasus Astro Dovetail 335 & Risers



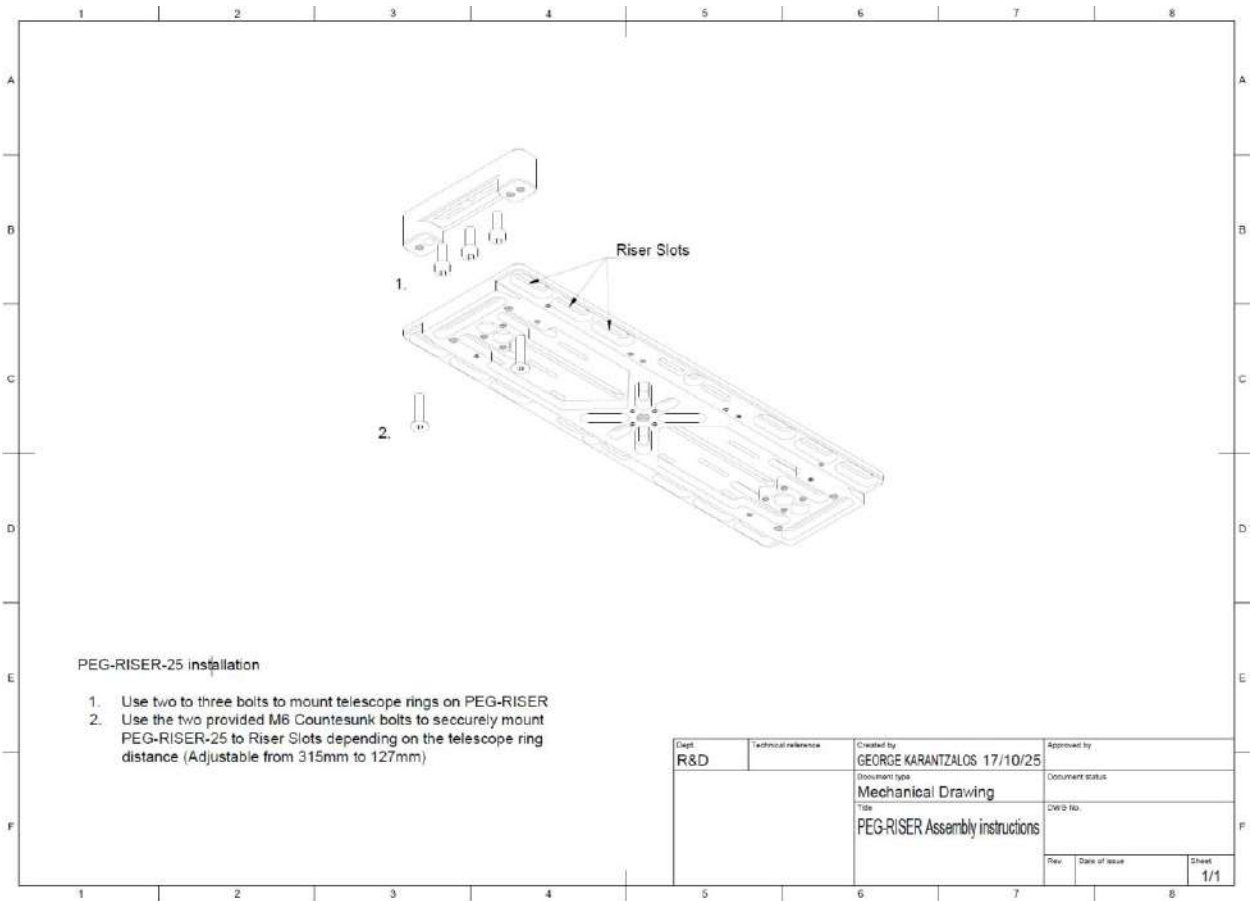
PEG-DOV 335 Mechanical Drawing



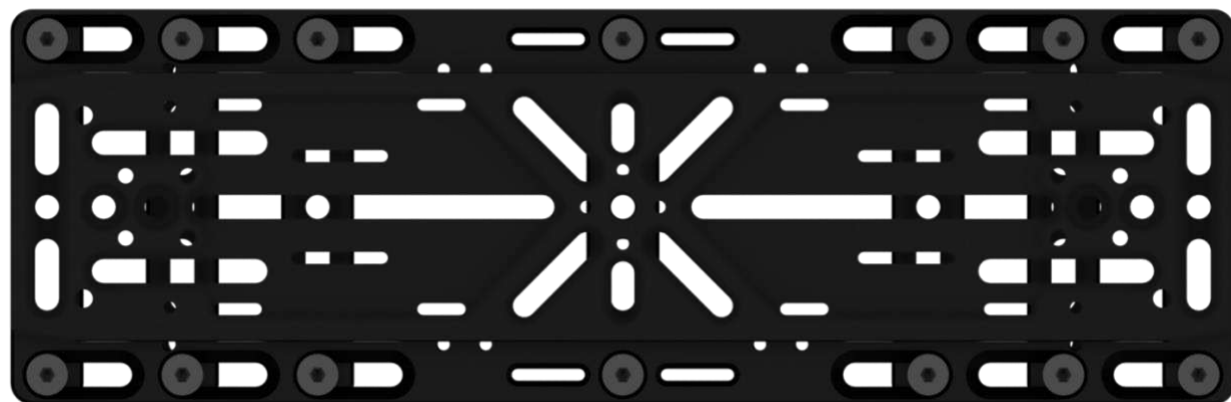
PEG-RISER-25 Mechanical Drawing



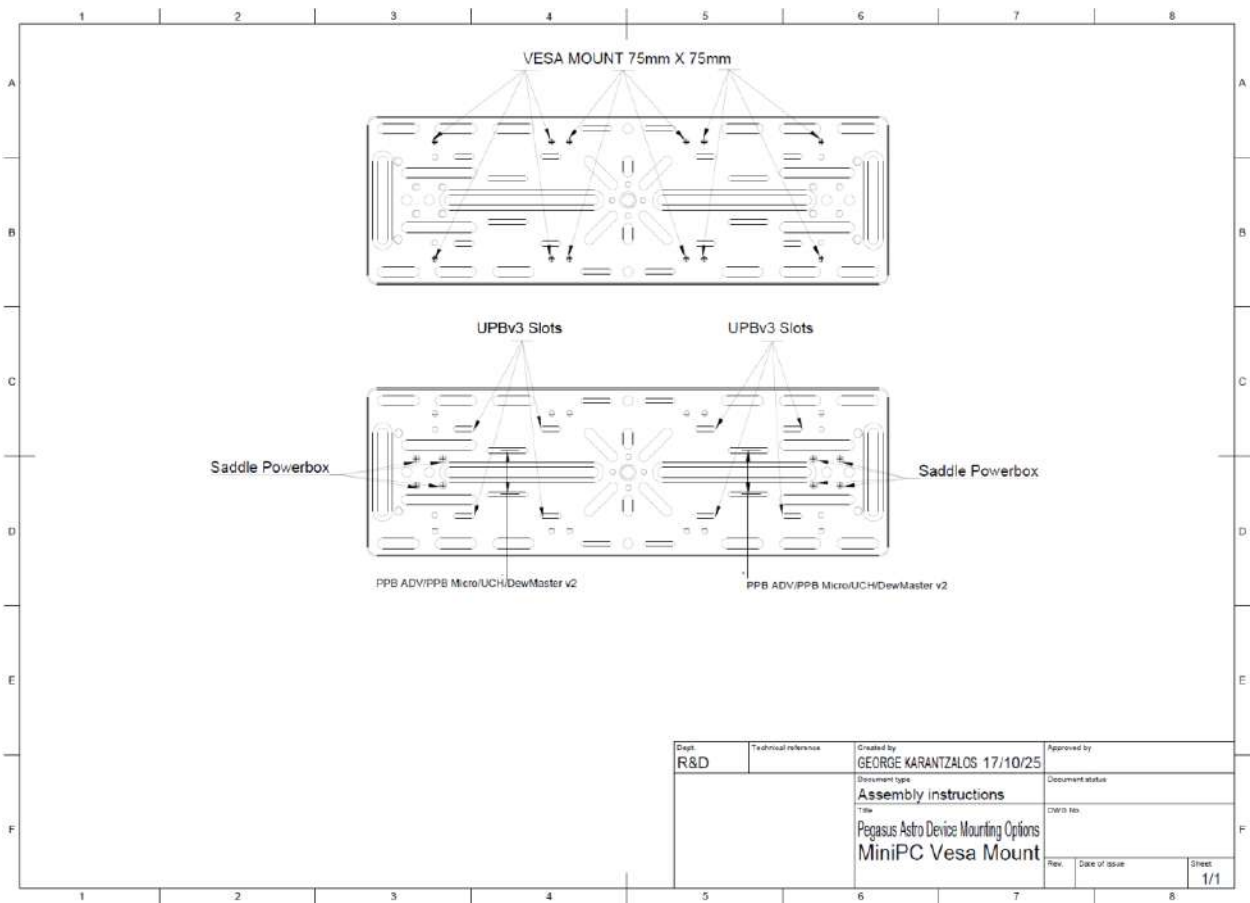
Single PEG-RISER-25 installation



Multiple Riser attachment slots for allow flexible mounting of telescope rings at a variety of distances apart. Each slot has a length of 20mm allowing fine-tuning of each Riser placement.



Pegasus Astro Products and MiniPC (VesaMount) mounting positions



Vesa Mount Mounting examples

Mini PC mounts compatible with the VESA 75mm pattern are supported, offering several easy mounting options for your mini PC on the PEG-DOV335.



Mini PC Vesa Mount examples



Middle position



Side position



PPB Adv Gen2 and MelePC



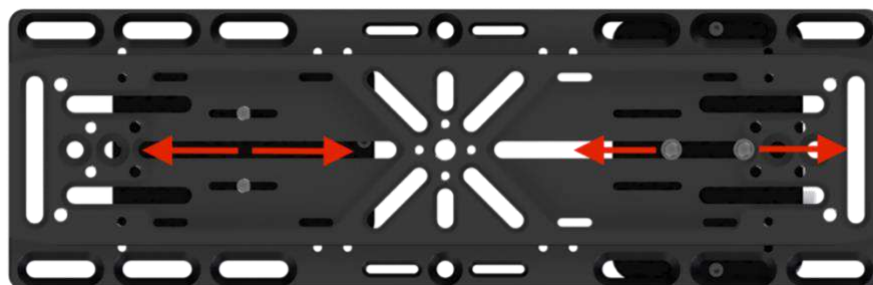
UPBv3 and MelePC

Pegasus Astro Devices Mounting examples



PPB Adv Gen2

The PPB ADV Gen2 can be mounted both vertically and lengthwise



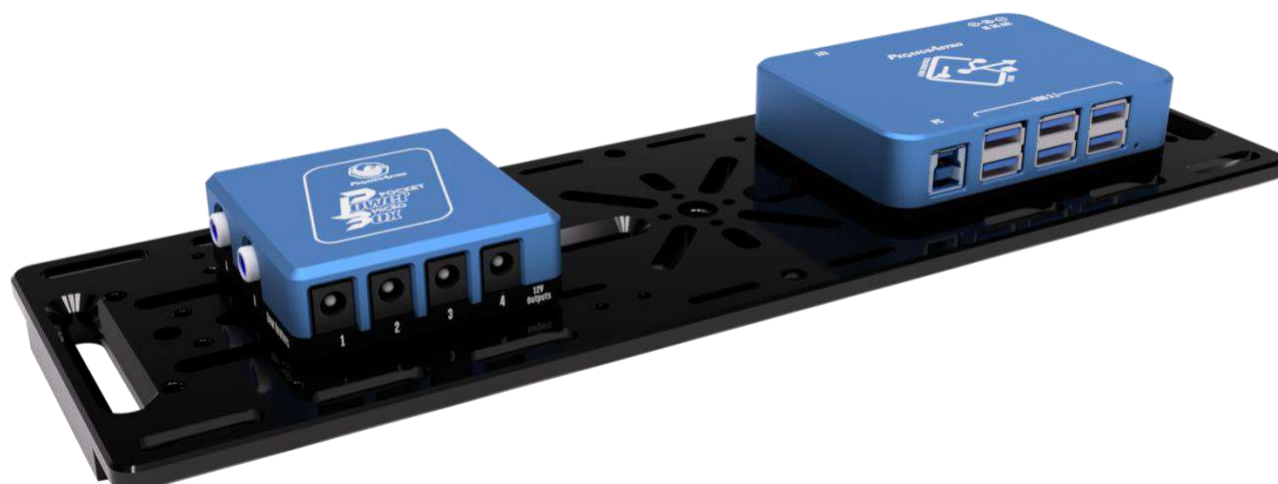
- Vertical installation: Use two M3 x10mm bolts
- Lengthwise installation: Use two M3 bolts along with washers



PPB Adv Gen2 and UCH



PPB ADV and Dew Master v2



PPB Micro and UCH



UPBv3

Dual US-Clamp

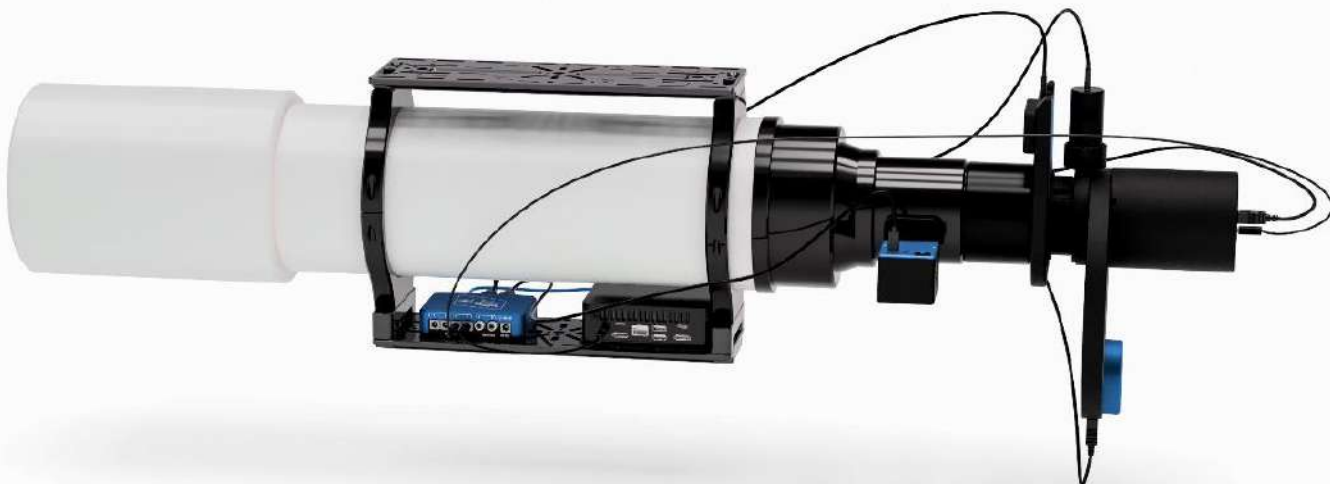


This configuration allows you to use either two telescopes or a telescope paired with a guidescope.

Dioptric Telescope examples



Mounting on top of the telescope



Mounting under the telescope

Newtonian Telescope examples





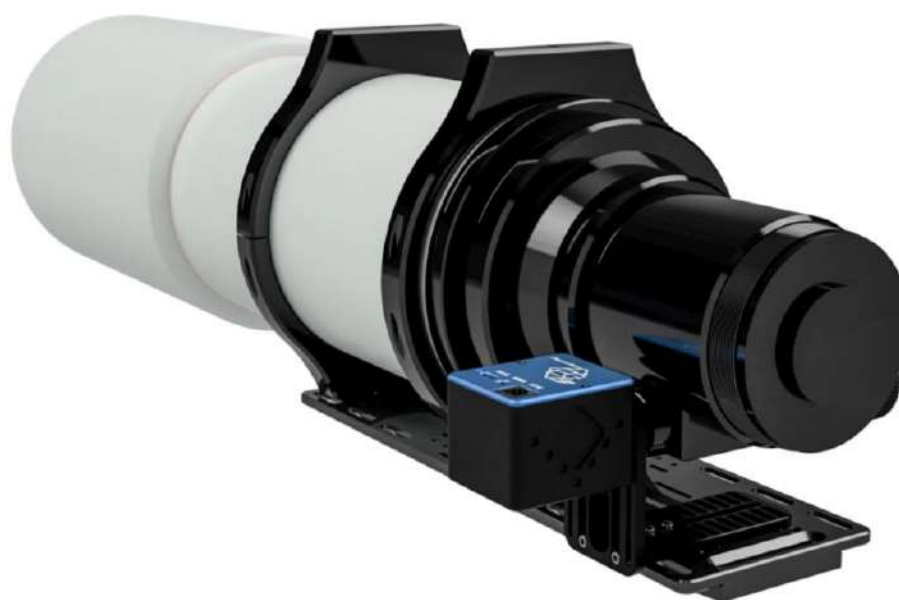
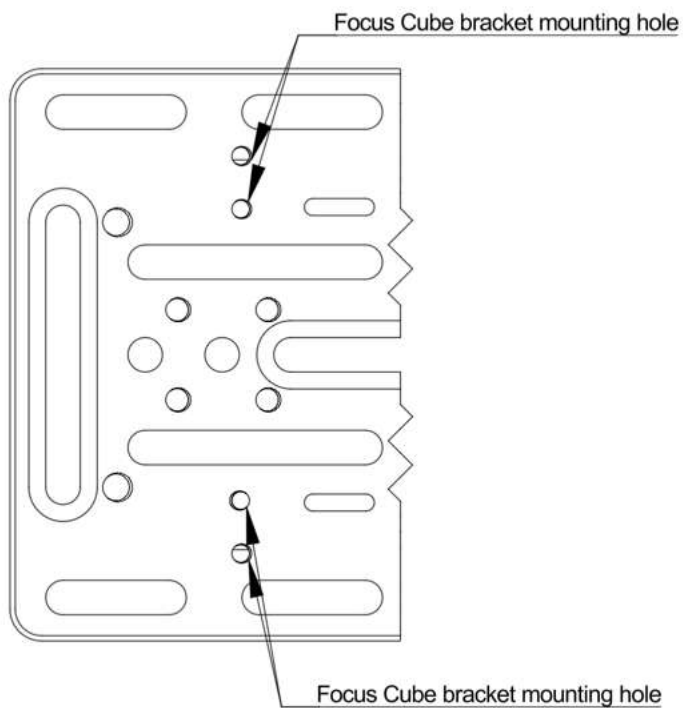


Tip: You can control both your dew heaters and fans via the Dew heater ports

Pegasus Astro Focus Cube mounting

Mounting an electronic focuser on certain telescopes can be difficult due to absence of screw holes for brackets or having curved focuser shafts.

Pegasus Astro DOV335 supports direct focuser mounting on the dovetail using Pegasus Astro Focus Cube brackets.





Designed and assembled in Greece

For any questions, feedback and support please contact: support@pegasusastro.com