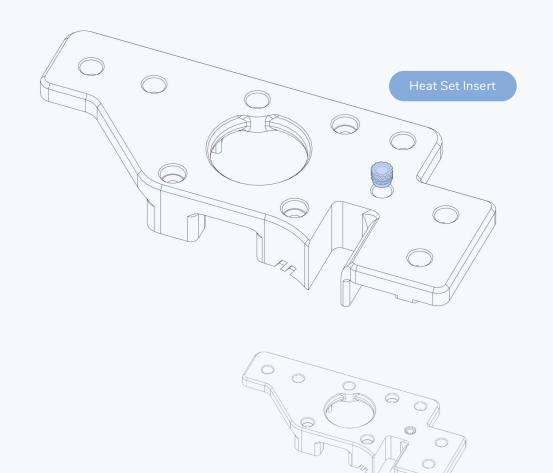
COMPONENT PREP WWW.VORONDESIGN.COM



HEAT SET INSERTS

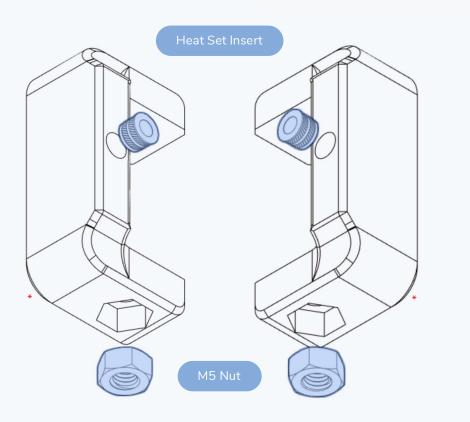
This design relies heavily on heat set inserts. Make sure you have the proper inserts (check the hardware reference for a close up picture).

If you've never worked with heat set inserts before we recommend you watch the linked guide.



https://voron.link/m5ybt4d

COMPONENT PREP WWW.VORONDESIGN.COM



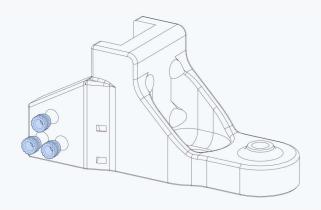
WHERE'S THAT PRINT PART?

Look for asterix next to the part.

It indicates that this is an accent part.

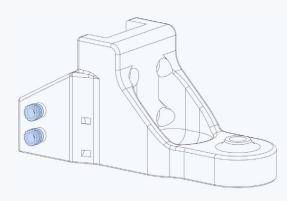
PART PREPARATION WWW.VORONDESIGN.COM

Heat Set Insert



GENERIC CABLE CHAIN

The 3 hole pattern is usually found on generic cable chains.



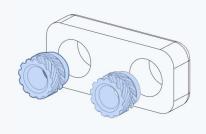
IGUS CABLE CHAIN

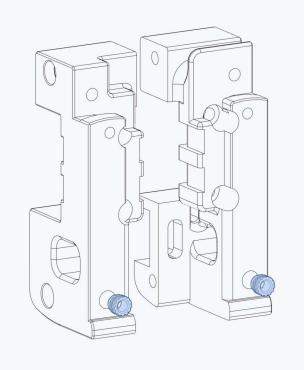
IGUS chain have 2 mounting holes.

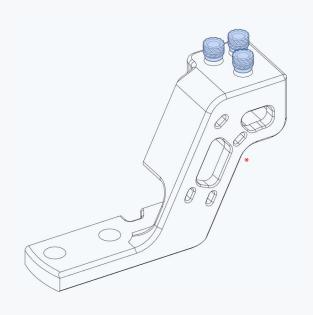
CABLE CHAIN MOUNTING PATTERN

There are multiple mounting patterns for cable chains on the market. Pick the part that matches with the hole pattern on your mounting chain. The remainder of the manual will only show the "generic" pattern.

PART PREPARATION WWW.VORONDESIGN.COM

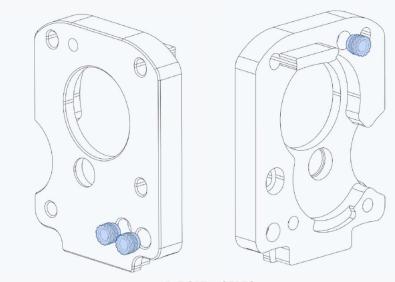






Heat Set Insert

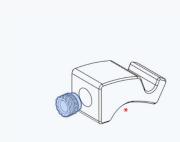
HEAT SET INSERTS WWW.VORONDESIGN.COM



HEAT SET INSERTS

You will need to install heat set inserts into various plastic parts.

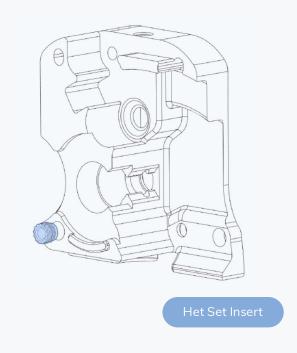
If you need help on the correct procedure, ask in Discord.

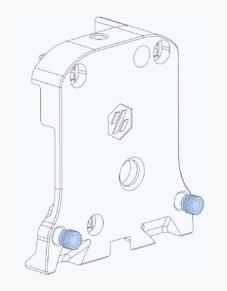


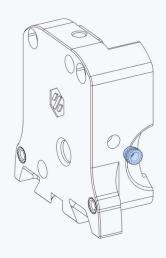
Heat Set Insert



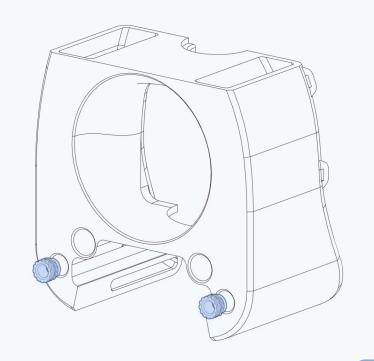
HEAT SET INSERTS WWW.VORONDESIGN.COM

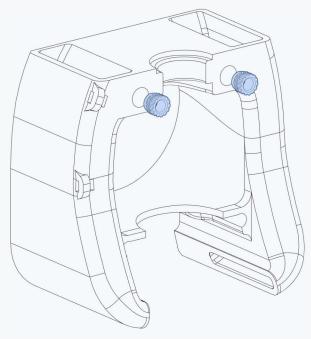






TOOL CARTRIDGE WWW.VORONDESIGN.COM





Heat Set Insert

AVAILABLE MOUNTS

We also provide mounts for the Slice Engineering Mosquito and TriangleLab/Phaetus Dragon Hotend.

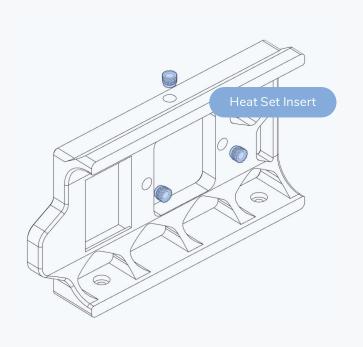
They are assembled in a similar manner.

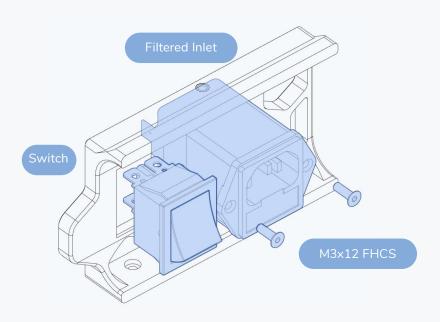
Z CHAIN ANCHOR WWW.VORONDESIGN.COM



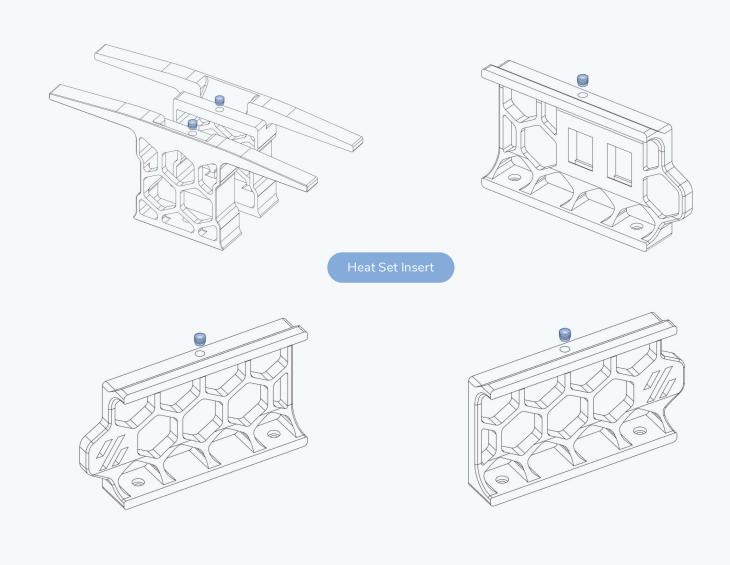


POWER INLET WWW.VORONDESIGN.COM

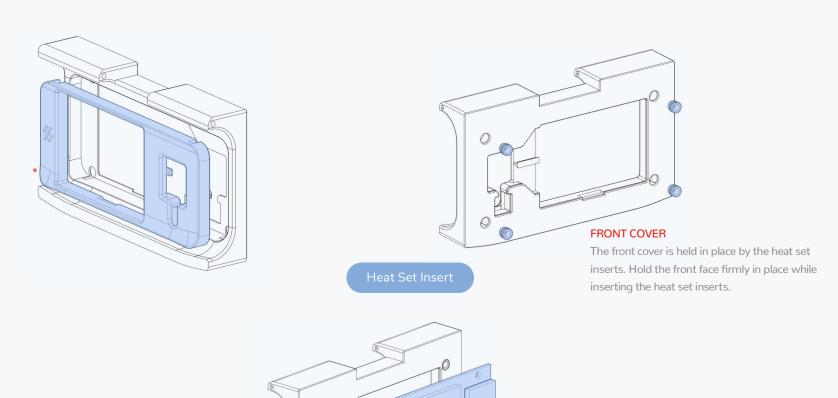




HEAT SET INSERT WWW.VORONDESIGN.COM



LED SCREEN WWW.VORONDESIGN.COM



Mini 12864 Screen

EXHAUST WWW.VORONDESIGN.COM

