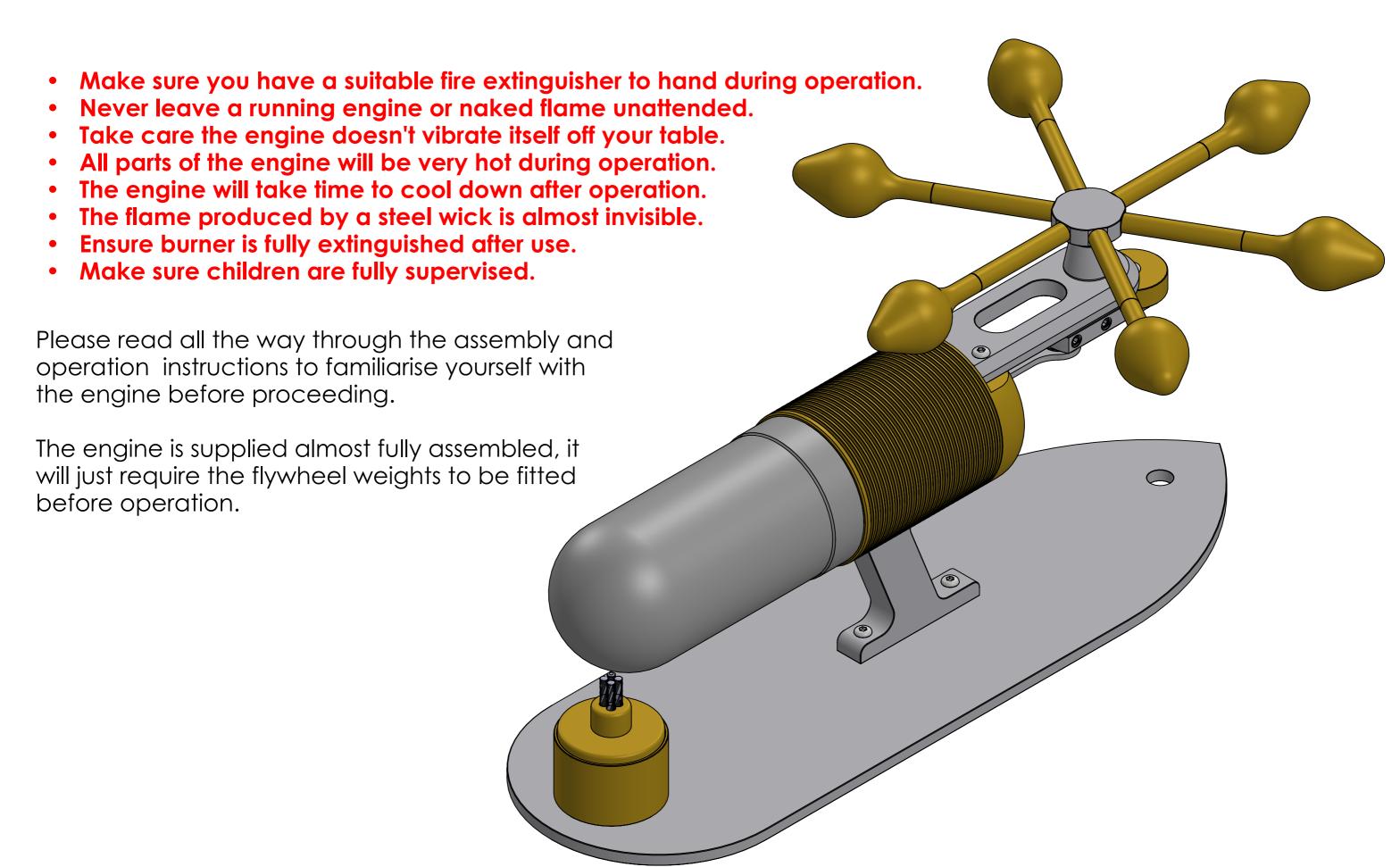
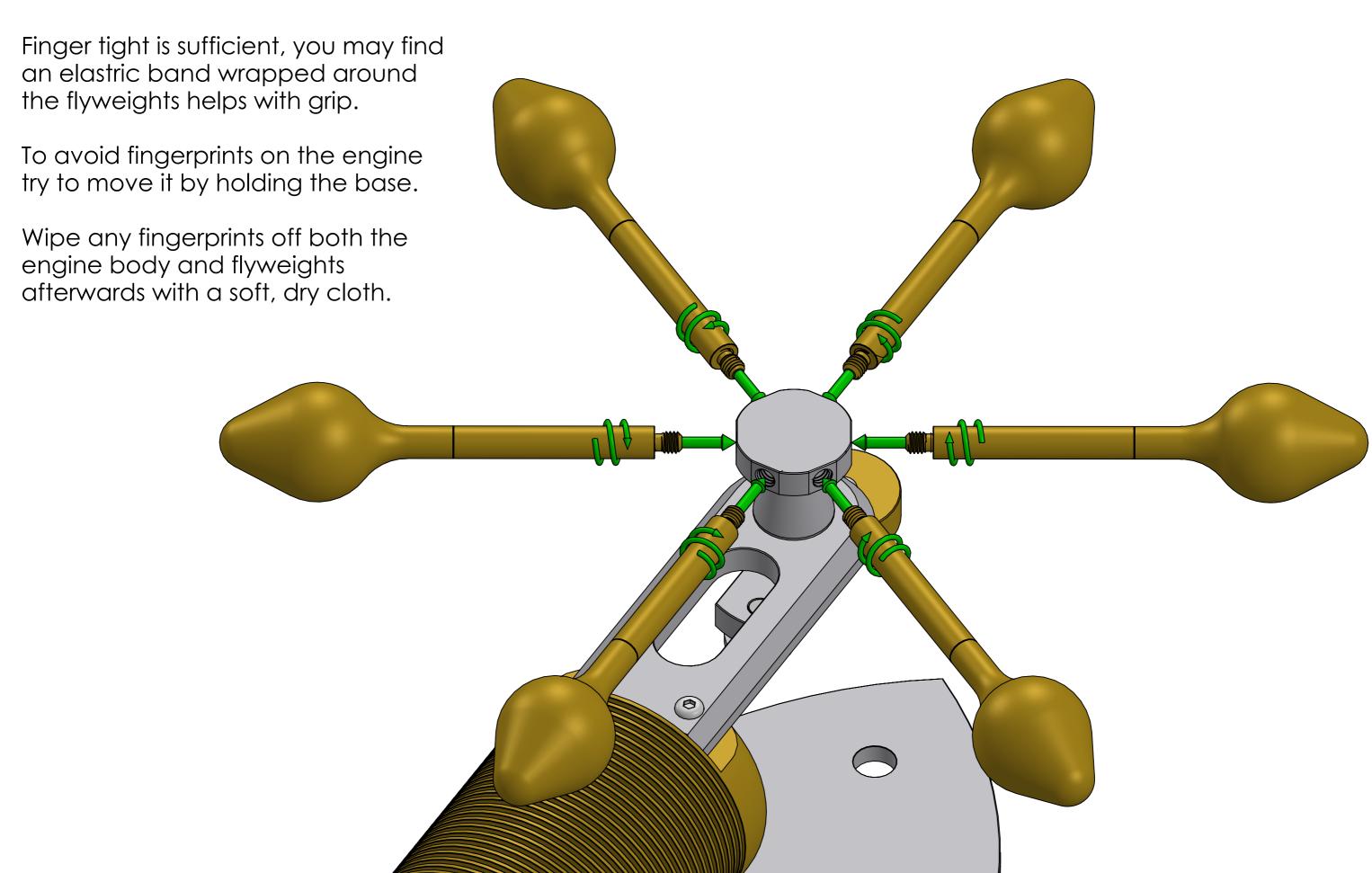
Kontax Flame Pod operation and maintenance instructions



Carefully unwrap the 6 flyweights and screw them into the hub.

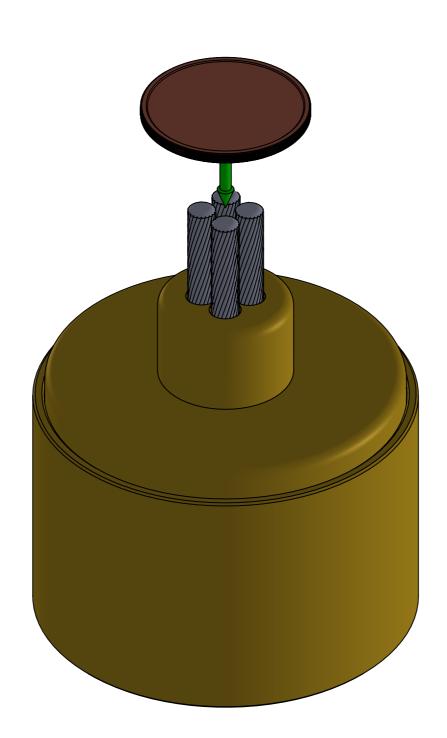




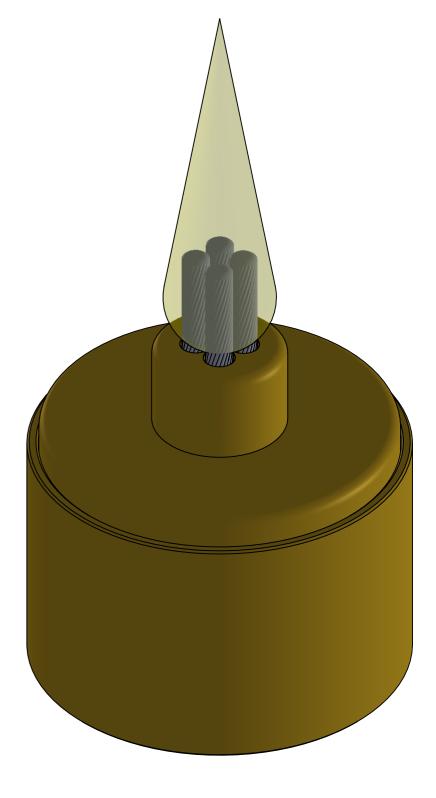
The engine uses Methylated Spirits or Denatured Alcohol as fuel.

Remove the burner cap and wicks from the burner body and fill the body with fuel to the fill line.

DO NOT FILL HIGHER THAN THE FILL LINE!



Fit the burner cap back into the burner body and press the wicks with a coin to make sure they are the correct length.

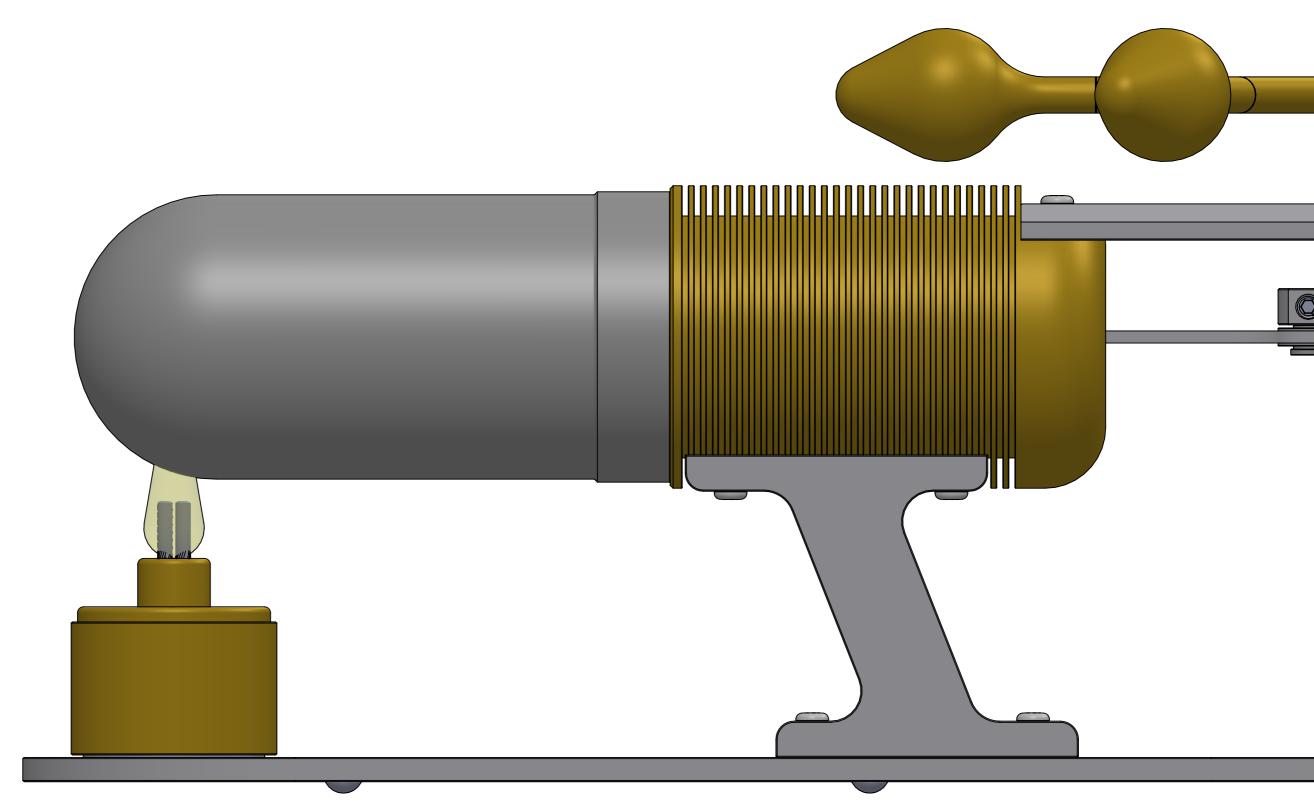


Wait 10-15 seconds for the wicks to draw up some fuel and then light them.

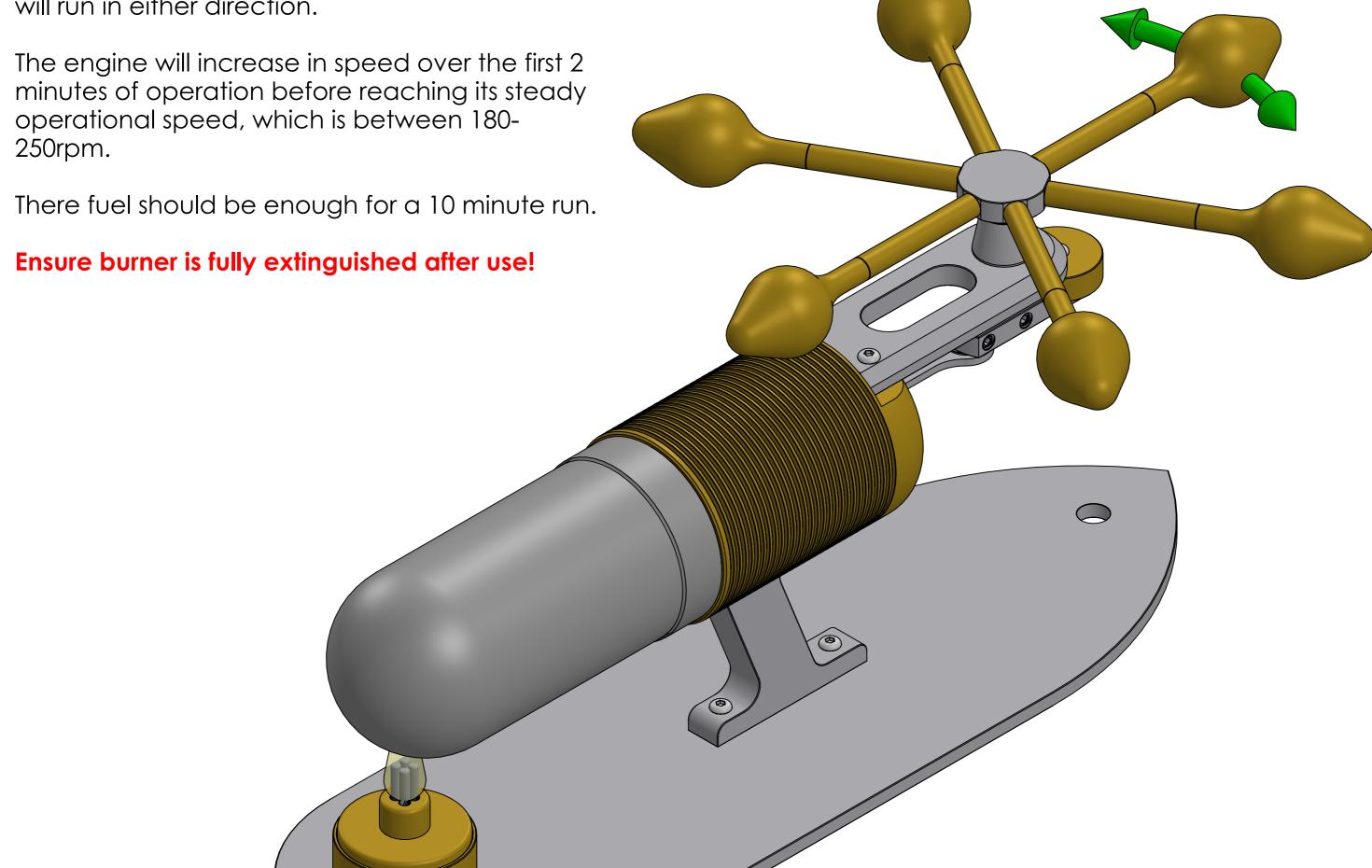
You should get a flame about 20-30mm high.

Attach the burner onto the magnet in the base and position it as shown under the hot cap.

Allow the engine to heat up for 2 minutes before attempting to start it.



After the engine has heated up give it a spin, it will run in either direction.



Maintenance

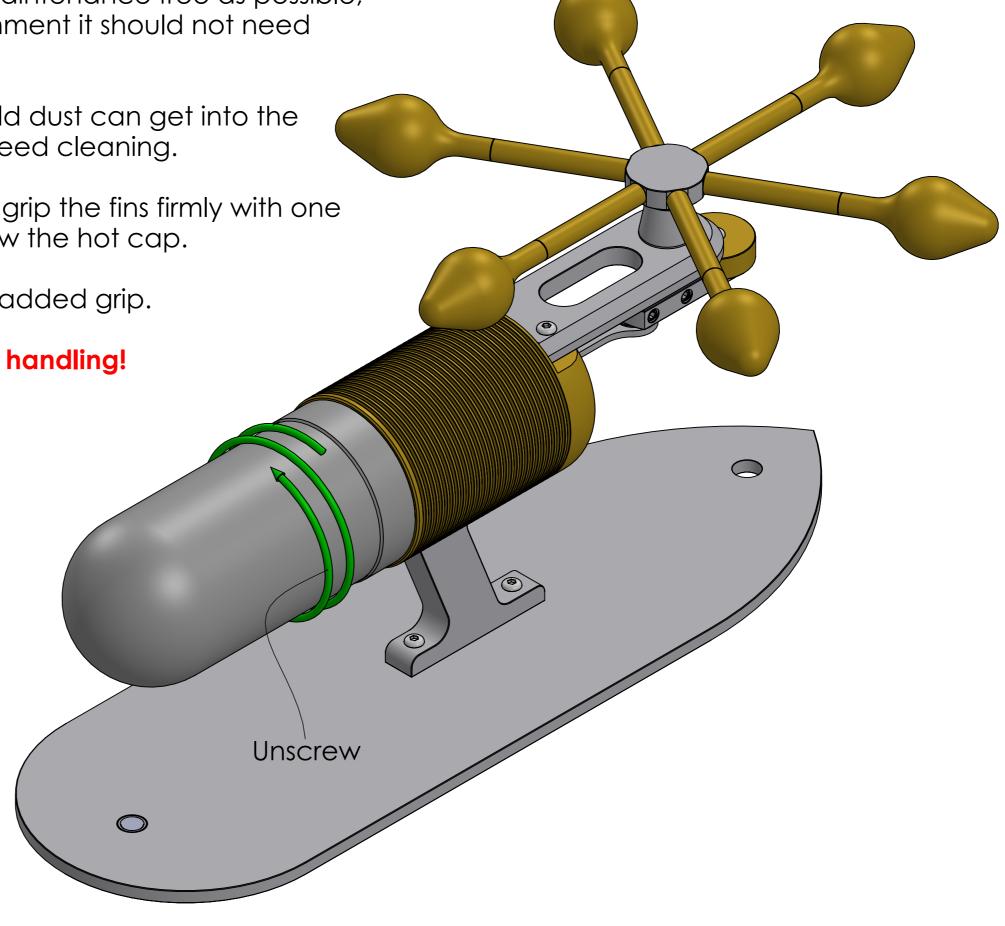
The Flame Pod is designed to be as maintenance free as possible, if it is kept in a clean, dust free environment it should not need any maintenance.

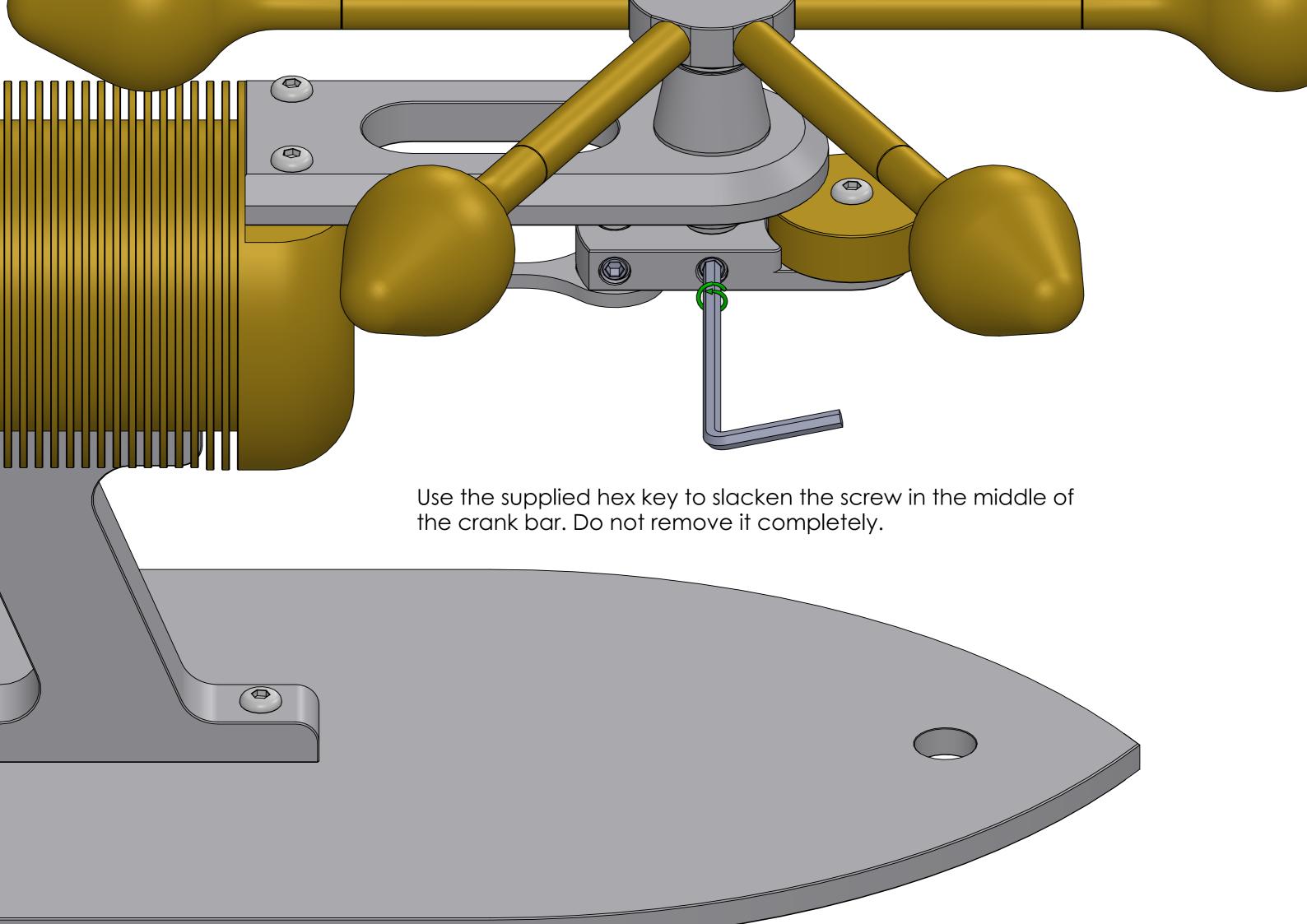
However, sometimes regular household dust can get into the bearings or cylinder and they might need cleaning.

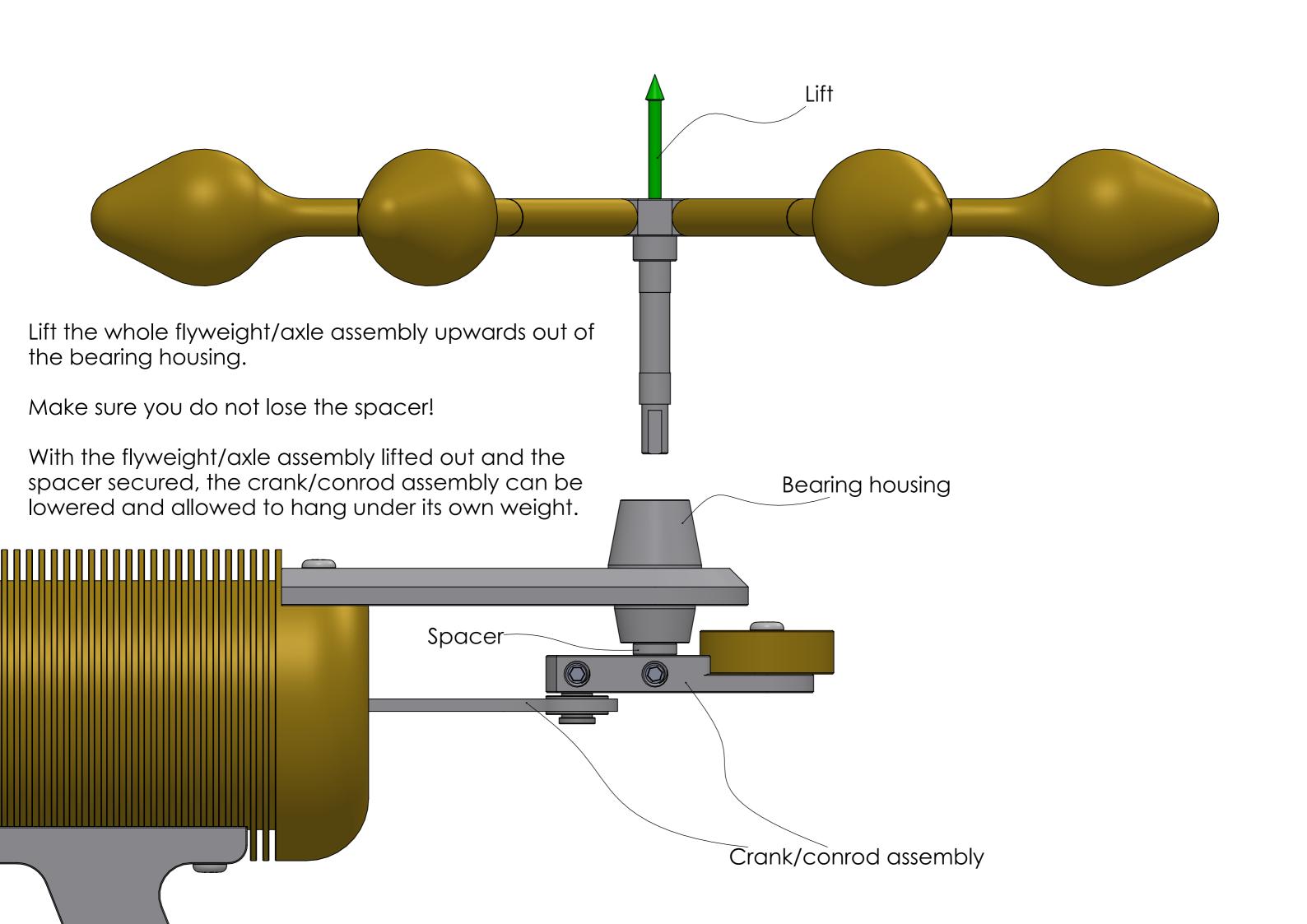
The first step is to remove the hot cap, grip the fins firmly with one hand and with the other hand unscrew the hot cap.

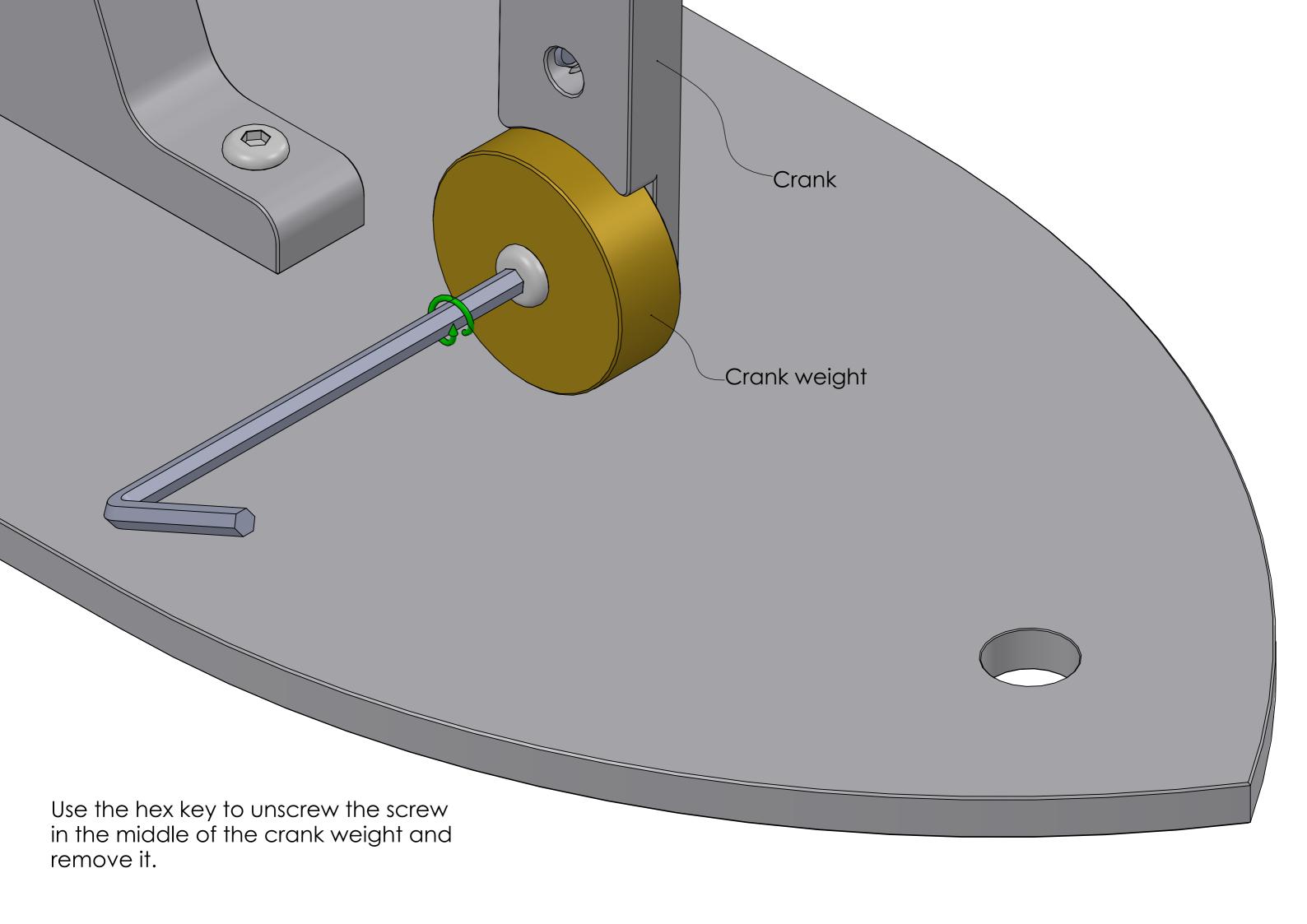
It may help to wear rubber gloves for added grip.

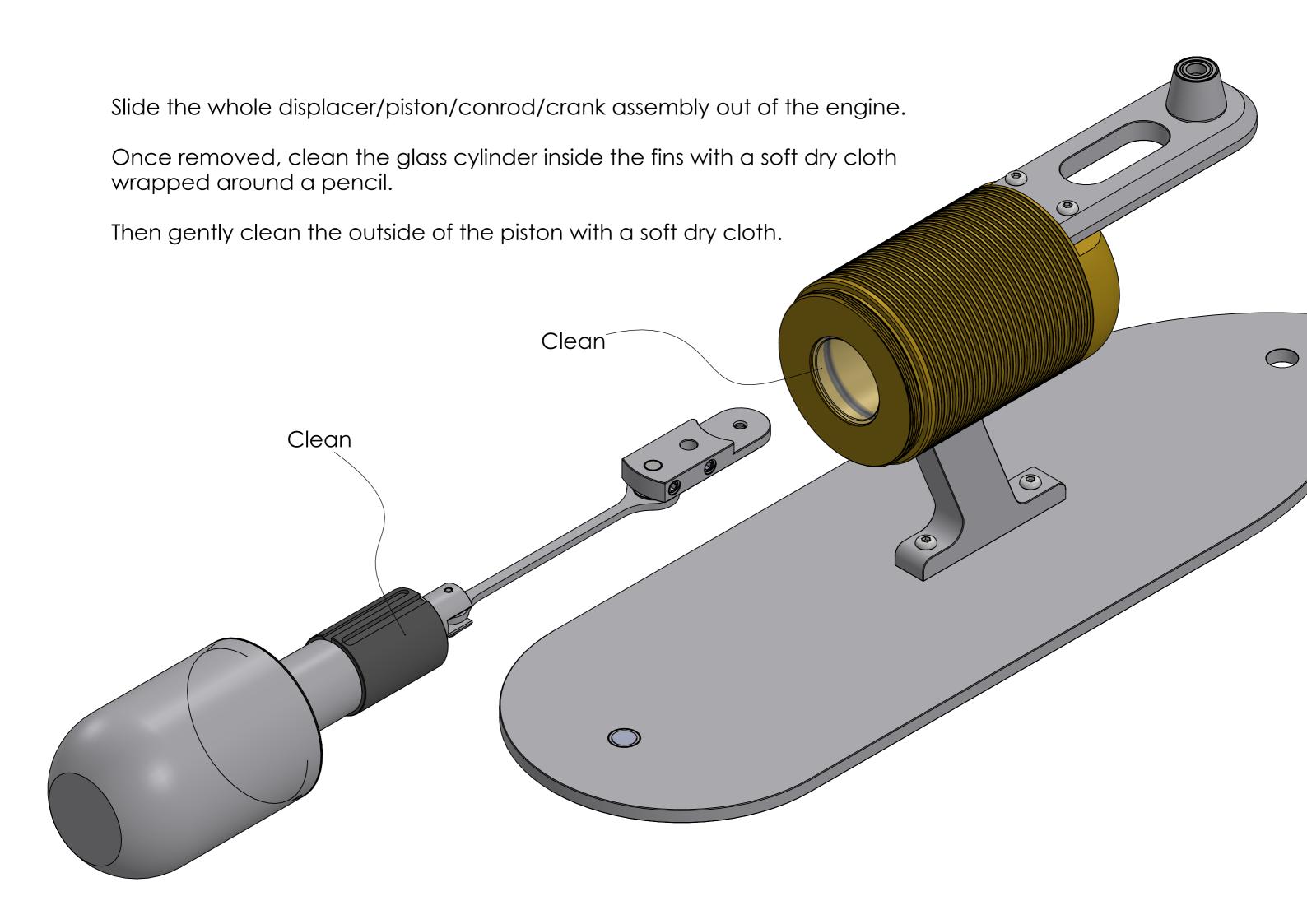
Ensure engine has fully cooled before handling!











Remove the bearings and clean them.

