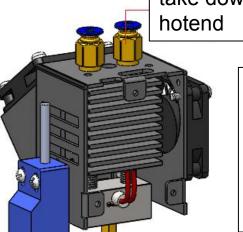
Press the ring and pull out the PTFE tube

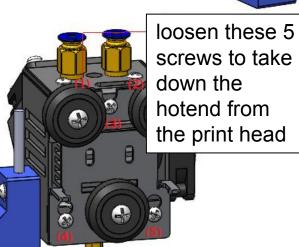


Step 3

take down PTFE fitting from the hotend

Pull out the PTFE tube from hotend and replace of it.

NOTE: The new PTFE tube should be the same lenght with the old.

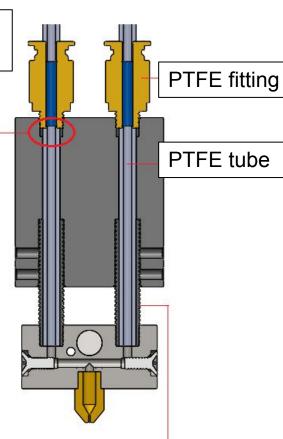


Step2

(3) (4)

Loosen these jbckscrew to move the heat block from hotend

Loosen this jbckscrew and then pull out the heater tube from heat block



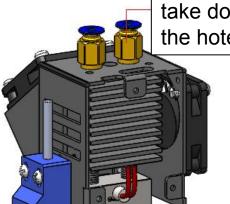
## NOTE:

- 1. The section of the PFTE tube must be flat.
- 2. Make sure the end of PFTE tube stand up to the heat block, otherwise they will cause leakage of glue.

Step1

Press the ring and pull out the PTFE tube

Step2

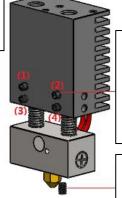


loosen these 5 screws to take down the hotend from the print head

take down PTFE fitting from the hotend

Pull out the PTFE tube from hotend and replace of it.

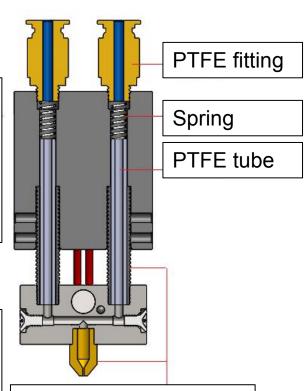
NOTE: The new PTFE tube should be the same lenght with the old.



Step 4

Loosen these jbckscrew to move the heat block from hotend

Loosen this jbckscrew and then pull out the heater tube from heat block



## NOTE:

 The section of the PFTE tube must be flat.
Make sure the end of PFTE tube stand up to the heat block, otherwise they will

cause leakage of glue.

HEM2 Version 2

Step1