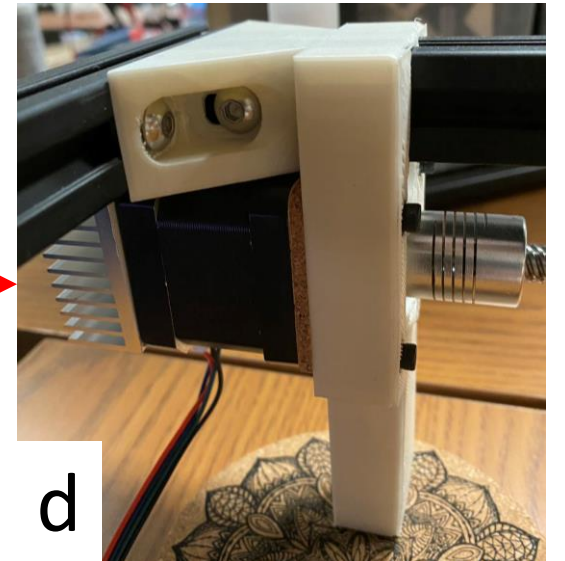
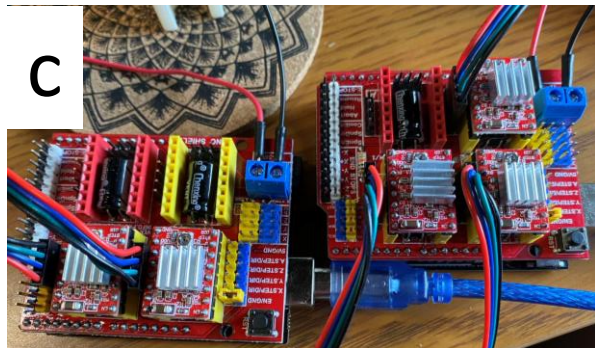
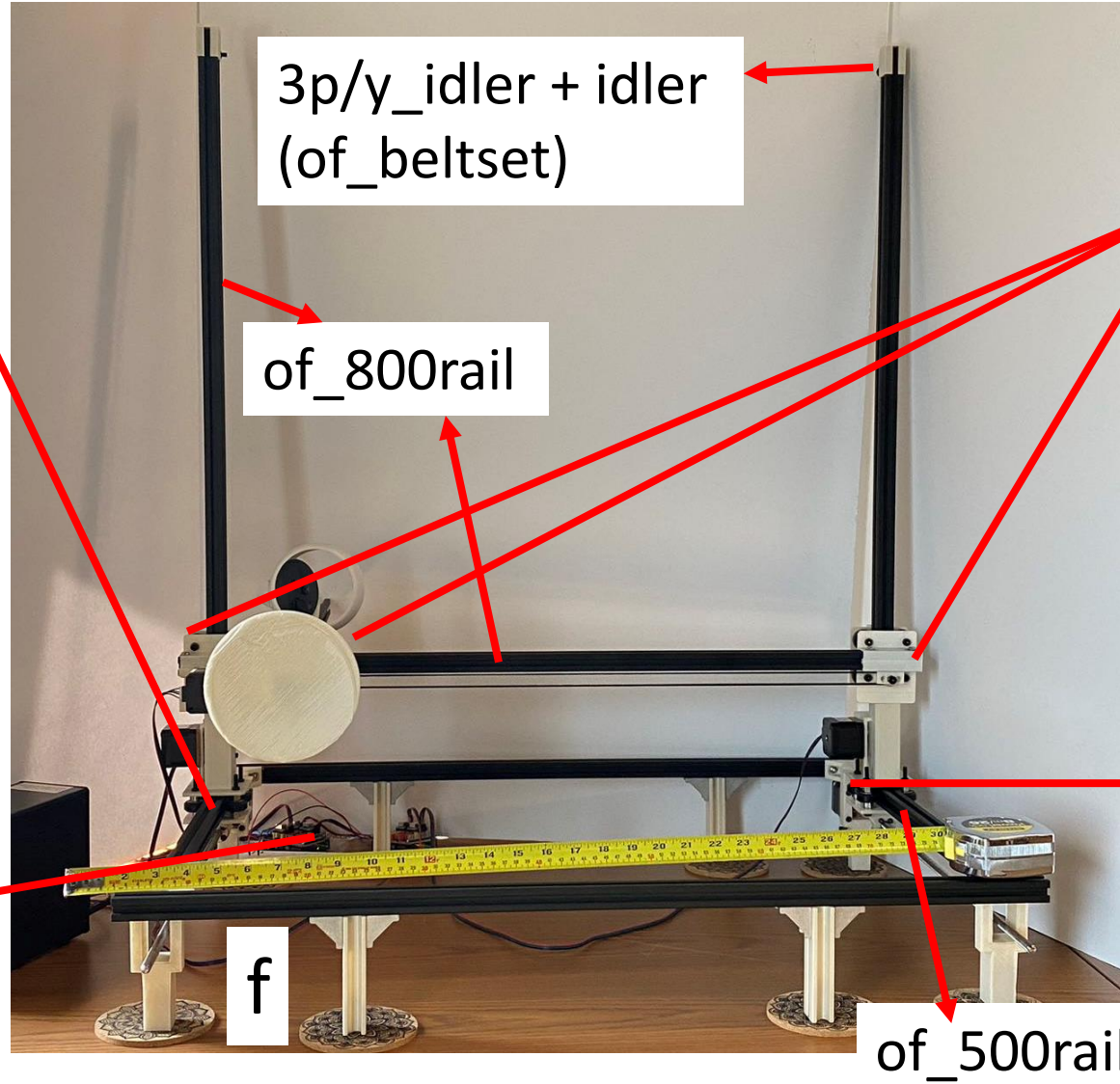
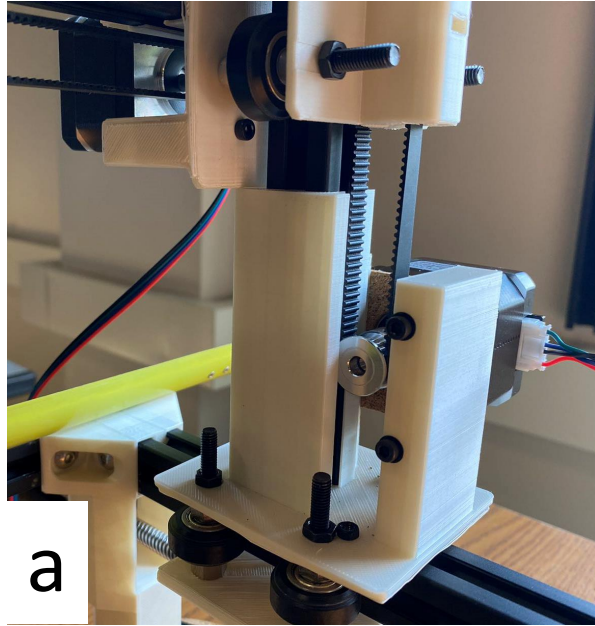


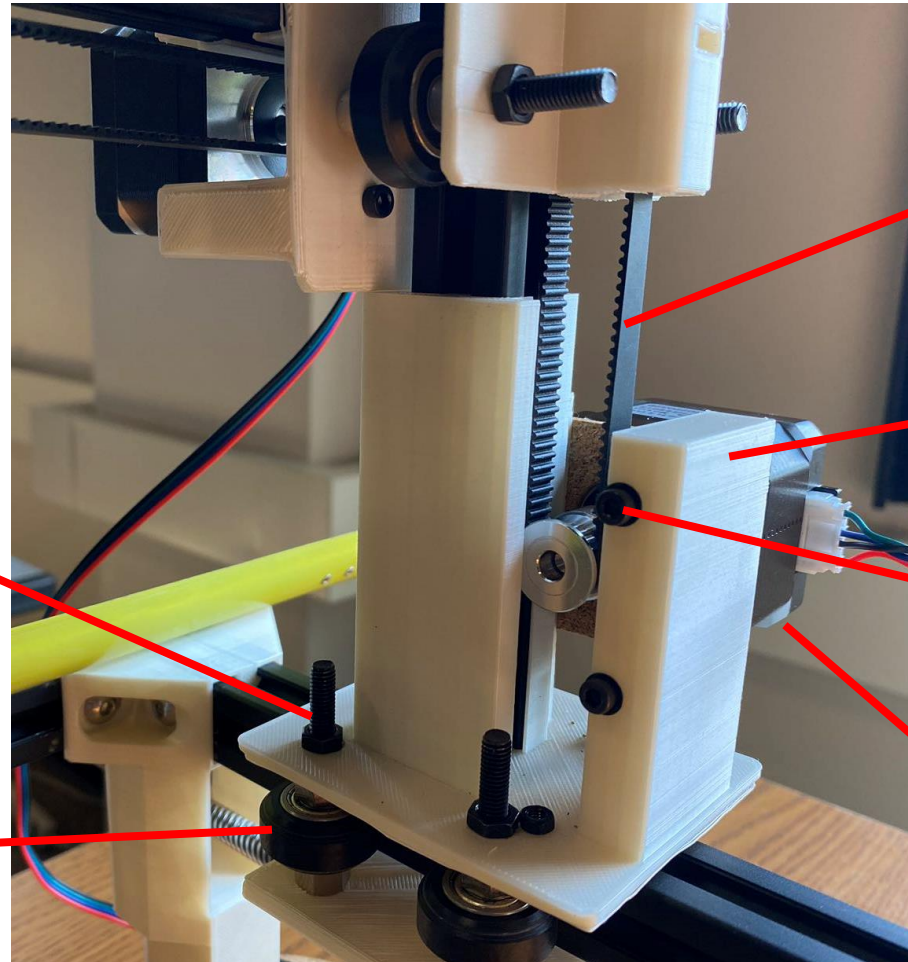
ETHD components



a: y axis carrier

M5 screws
(should be at
least 40mm)

of_wheelgroup
(four wheels)



of_beltset

3p/y_fix_gantry
(may need to mirror
when printing)

M3 screws

of_motor +
of_heatsink

a: z axis (below y axis container to move it)

3p/nutmount_gantry

of_leadscrew500

M3 screws

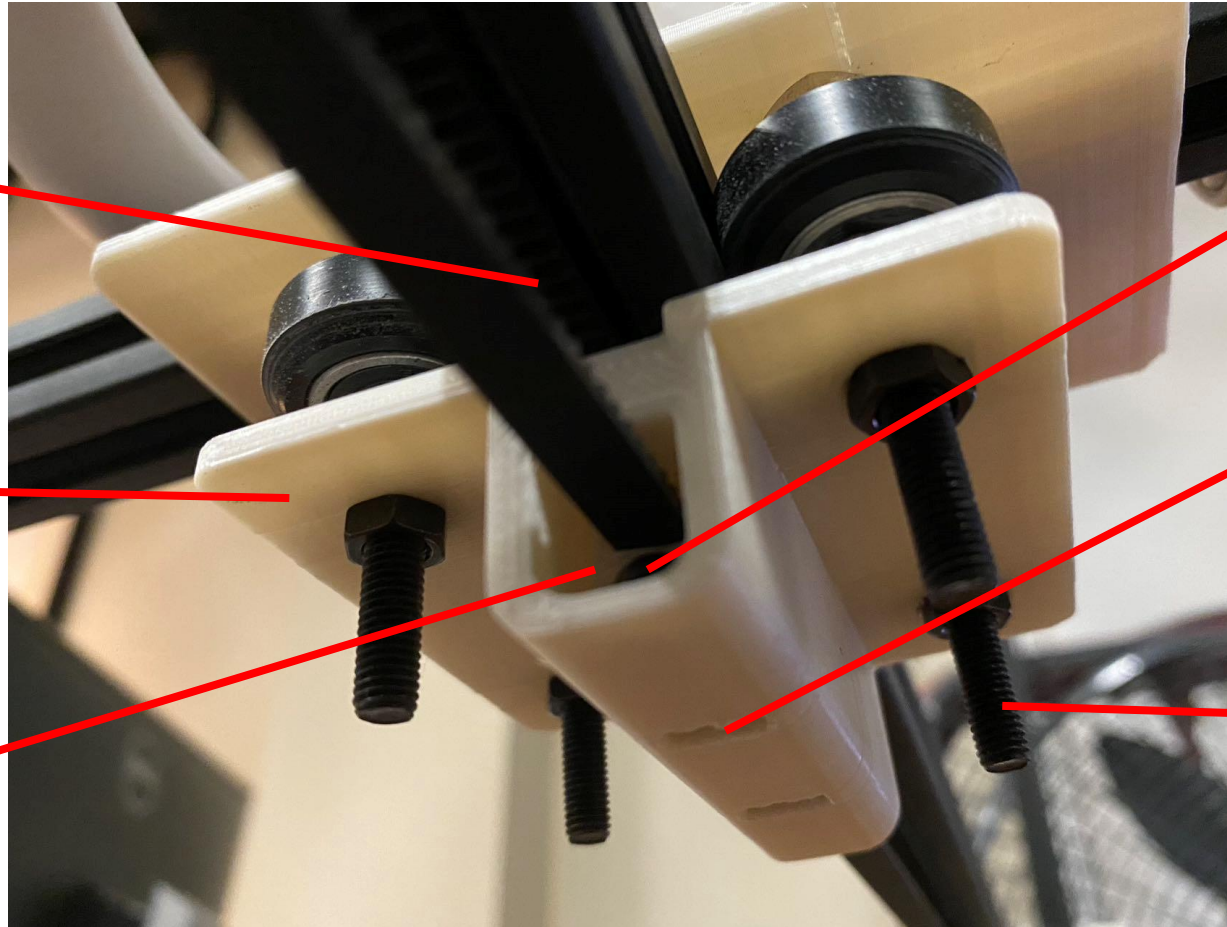


b: y axis

of_wheelgroup
(four wheels)

3p/y_belt_gan
try

3p/tensioner_
block



M3 screw

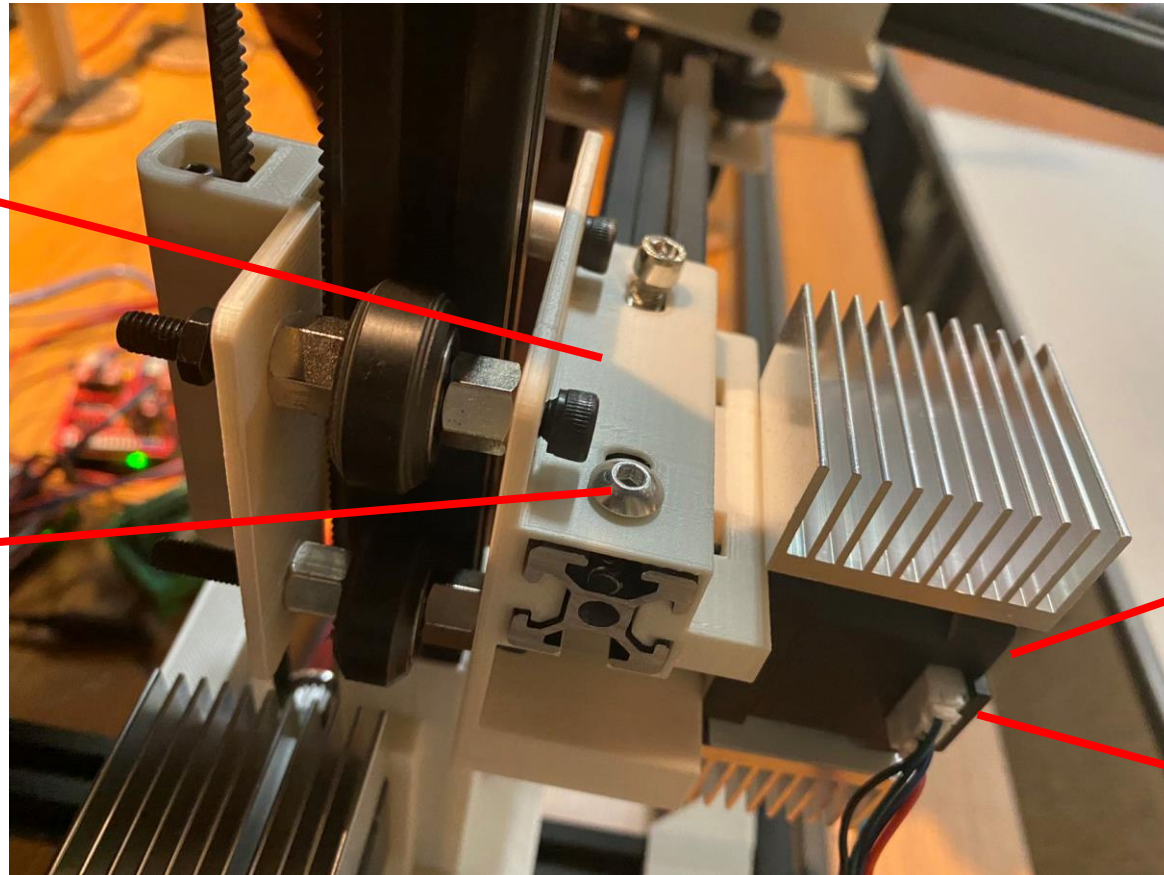
M3 nut

M5 screw

b: x axis carrier

3p/x_motor_gantry

T-slot nuts +
M5 screws
(of_connect
erset)



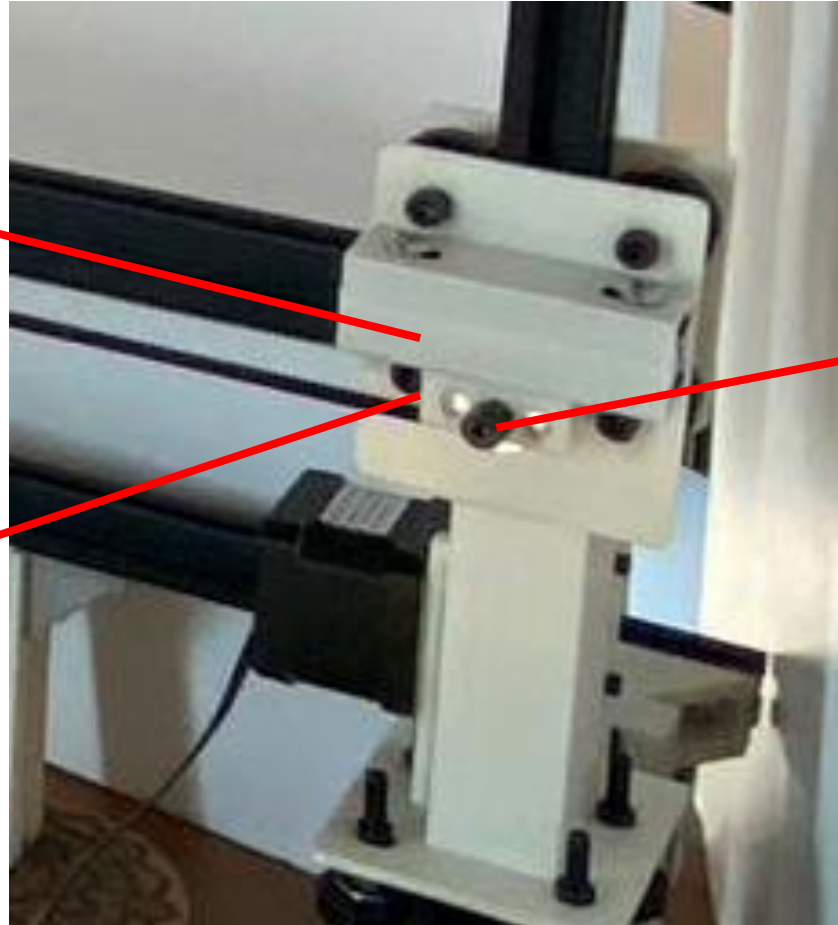
M3 screws

of_motor +
of_heatsink

b: x axis idler

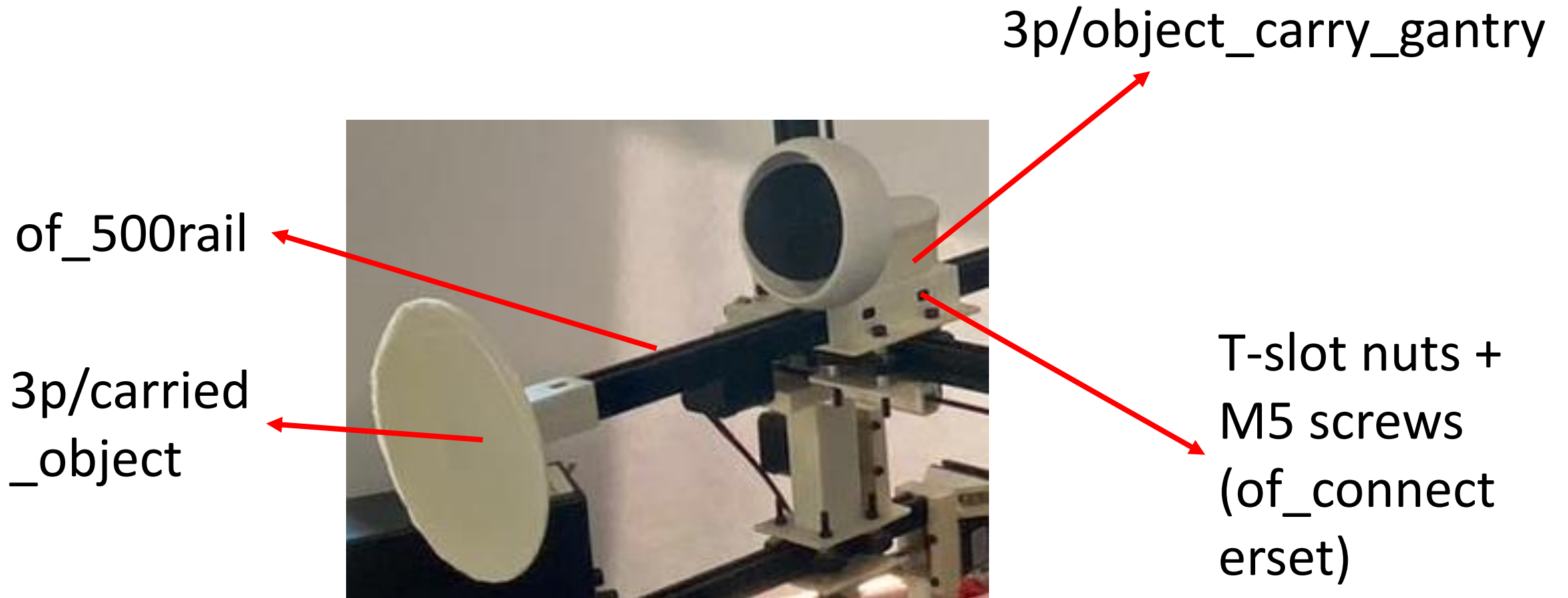
3p/x_idler_gantry

Idler (of_beltset)



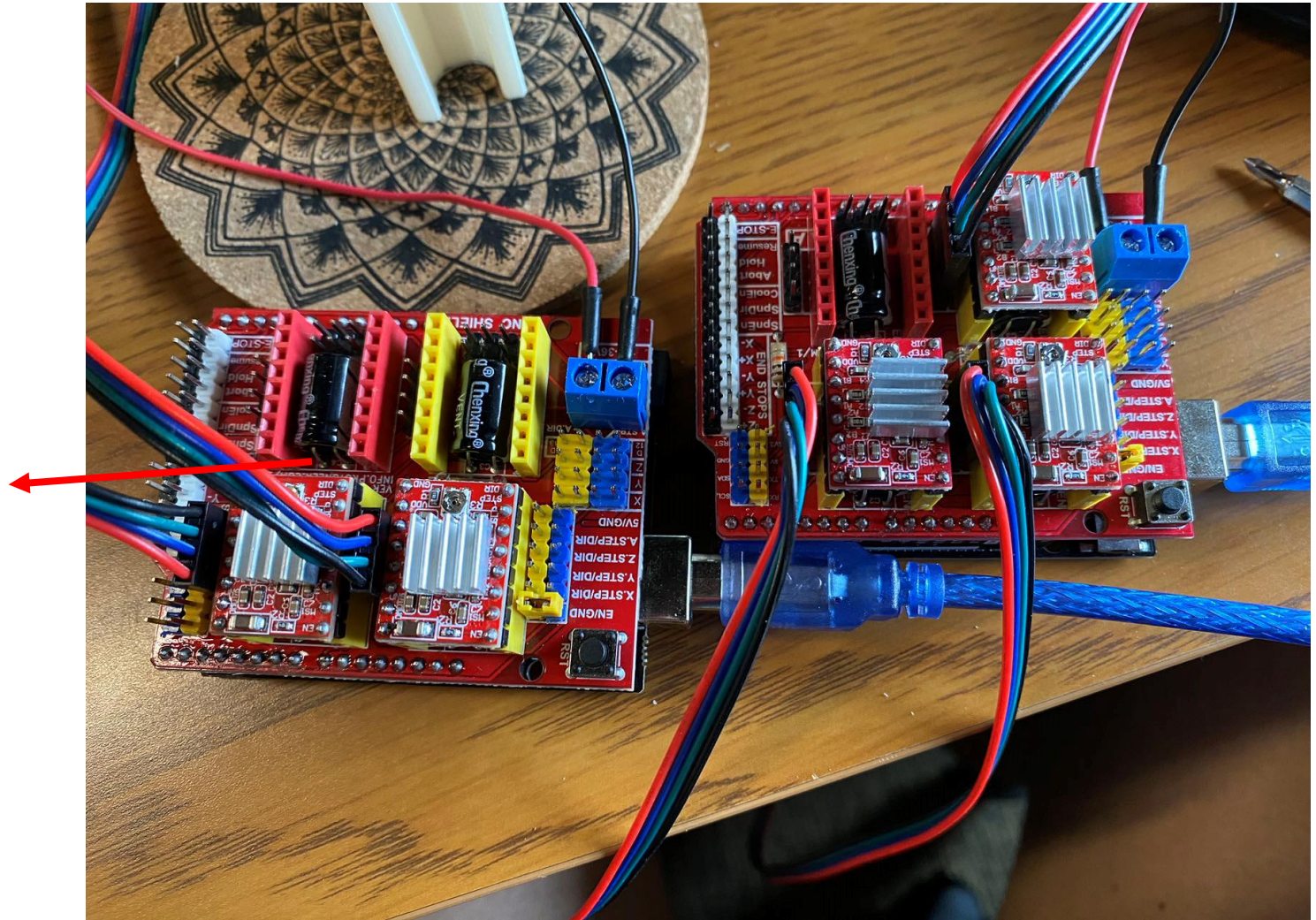
M5 screw + nuts

b: object carrier (x axis)



C: boards

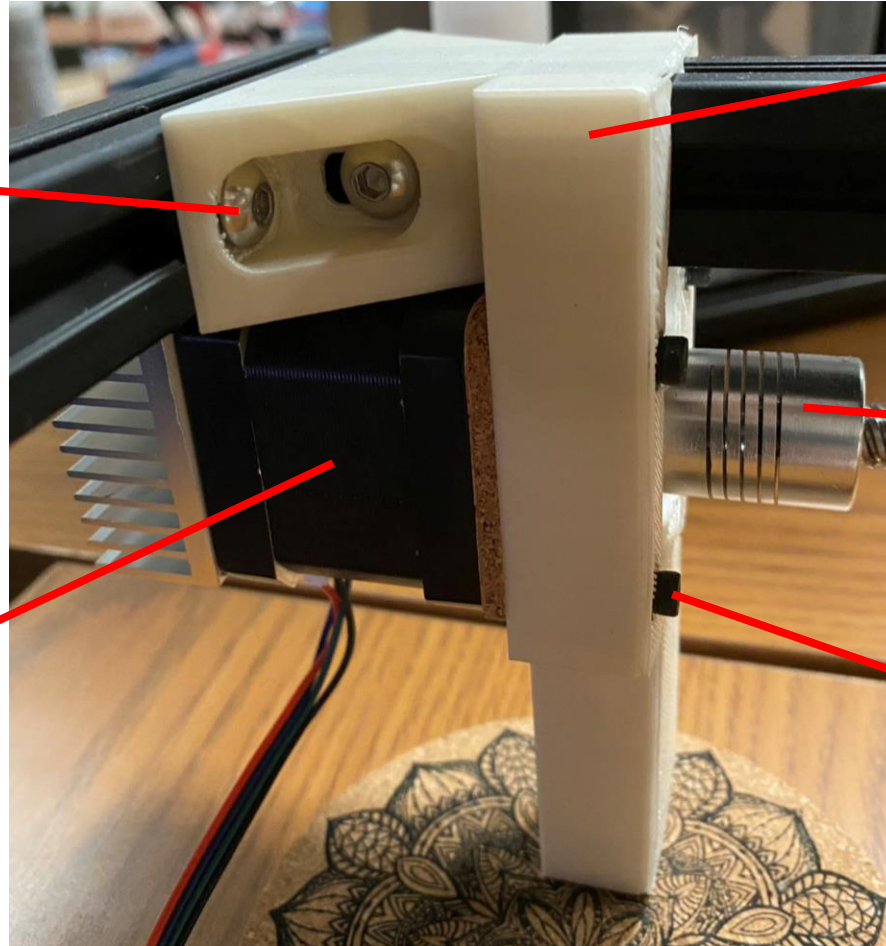
of_Arduino +
of_CNKV3 +
of_A4988



d: z axis (motor holder)

T-slot nuts +
M5 screws
(of_connect
erset)

of_motor +
of_heatsink



3p/z_motor_holder

of_coupling

M3 screws

f: other supports

3p/support_
corner



corner bracket
(of_connector
set)

3p/support_
side