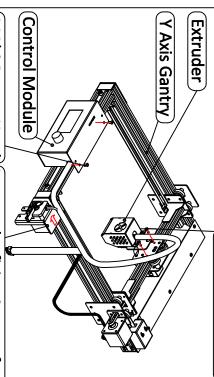
MA21 Installation Instructions

(2) Fix Y axis gantry and two columns with M5*8 Button

Head Socket Cap Screw, and then using the M5*40

) Fix the extruder and control module on the Y Gantry with M4*6 Button Head Socket Cap M4*6 Button Head

Socket Cap Screw



Socket Cap Screw

M4*6 Button Head ||Loosen the fixing Screw of the motor bracket for the extruder, and move forward \parallel M5*40 hexagon about 20mm before locking.

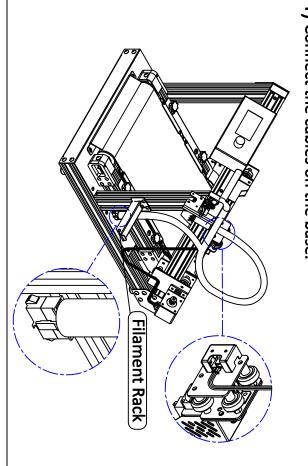
Column Socket Cap Screw M5*8 Button Head The Base the base from the bottom to secure the columns. hexagon socket screw through the screw holes on

Accessories list	QTY(PCS
Y Axis Gantry	1
The Base	1
Column	2
Y Axis fixed plate	2
Filament Rack	1
M4*6 Button Head Socket Cap Screw	4
M5*8 Button Head Socket Cap Screw	14

(4) Connect the cables on the base.

∥(socket screw

M5*40 Hexagon socket screw



 $(\mathbf{3})$ Insert the positioning pin on the Y axis fixed aluminum profile, and then fix it with M5*8 plate into the corresponding hole of the **Button Head Socket Cap Screw.**

