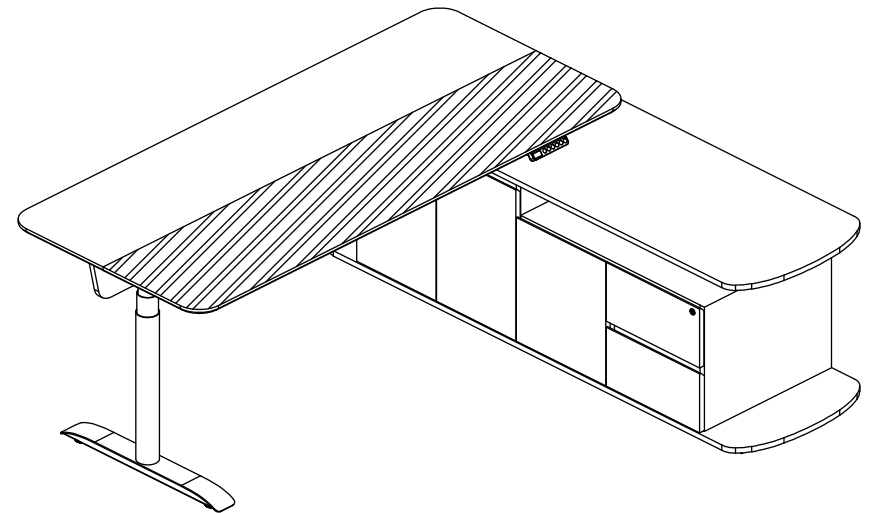


Kay-Hat

Adjustable Height Executive Desk

NOVAH

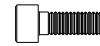


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NOVAH

Product Parts List

①



12x(Hex Socket Cap
Screw M6*16)

②



8x(Hex Socket Cap
Screw M6*12)

③



8x(Cross Recessed Pan
Head Self-Tapping
Screw ST5*20)

④



18x(Cross Recessed Large
Flat Head Self-Tapping
Screw ST5*20)

⑤



4x(Cross Recessed Large
Flat Head Self-Tapping
Screw ST5*16)

⑥



2x(Cross Recessed
Pan Head Self-Tapping
Screw ST3.5*16)

⑦

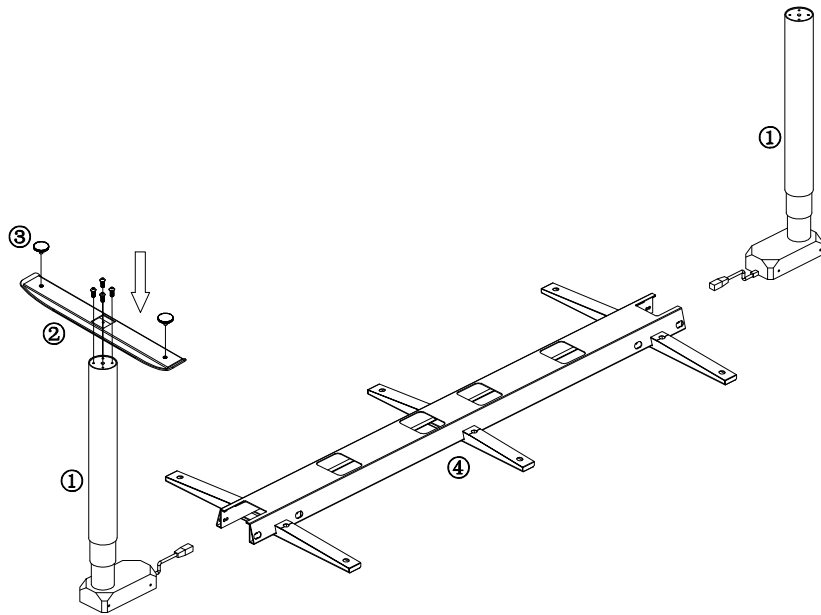


18x(Cross Recessed Large
Flat Head Self-Tapping
Screw M4*16)

Step 1

1.Place the height-adjustable column 1 and the under-desk cable channel 4 as shown in the diagram.

2.Install the height-adjustable column 1 + base feet 2 + leveling feet 3 (Hex Socket Cap Screws M6*16).

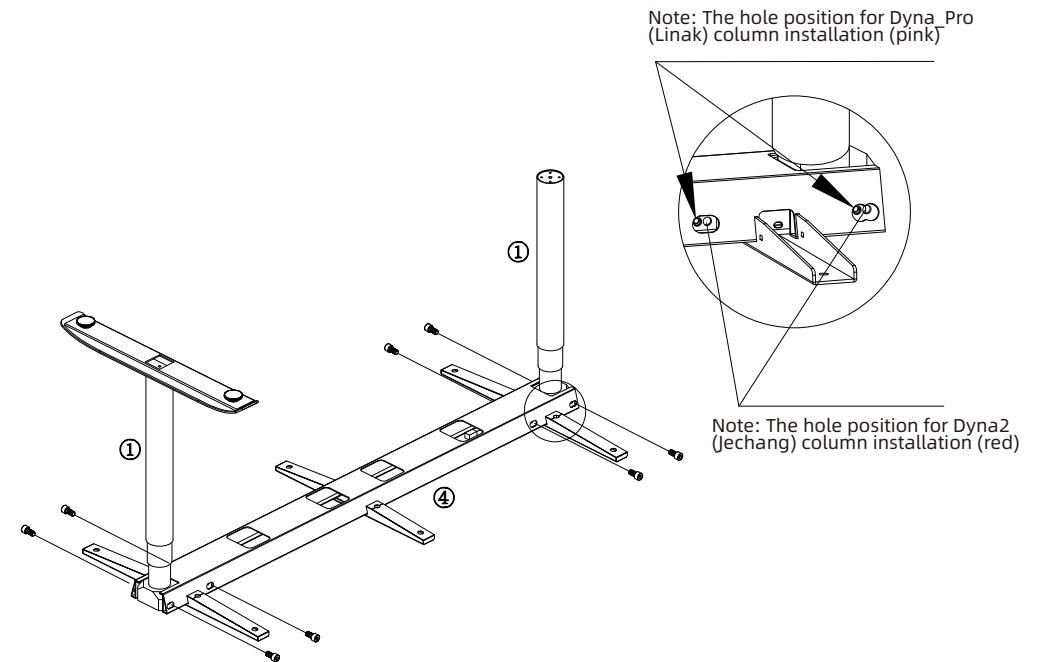


Step 2

1.Install the height-adjustable column 1 and the under-desk cable channel 4 (Hex Socket Cap Screws M6*12).

2.Flip the desk frame over.

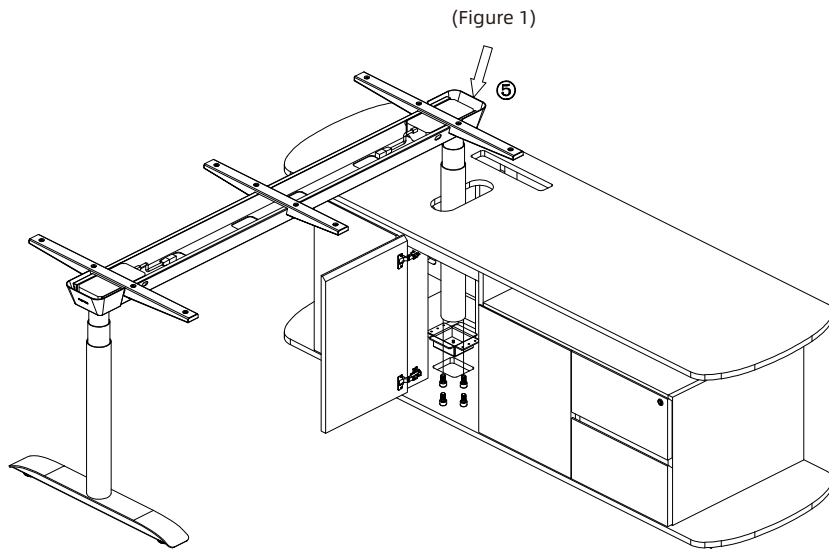
3.After installation, test to ensure that the three columns are reset at the top position, with a minimum height of no less than 750mm.



Note: Do not tighten the screws on both sides of the height-adjustable column, and only use M6*12 screws. Longer screws can damage the motor and cause abnormal noise.

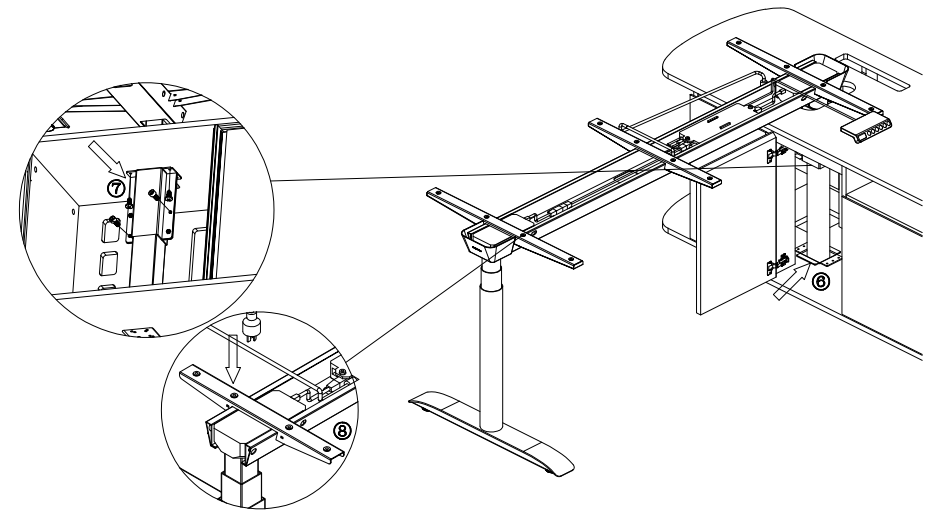
Step 3

- 1.Pass the desk frame through the side cabinet and install the bottom connector of the side cabinet (using hex socket cap screws M6*16).
- 2.Install the end cover 5 of the under-desk cable channel (ABS) (Figure 1).



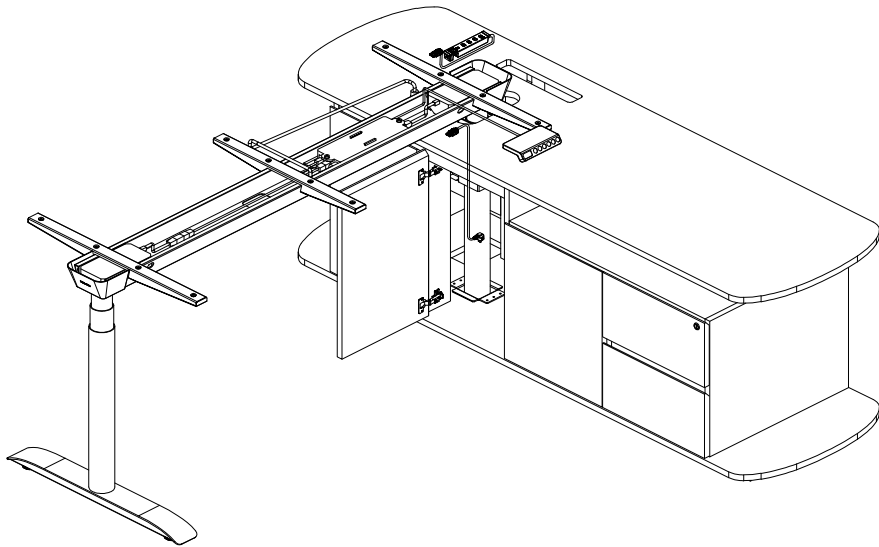
Step 4

- 1.Install the bottom connector of the side cabinet with coating 6 (Cross Recessed Pan Head self-tapping screws ST5*20).
- 2.Install the side cabinet clip with coating 7 (Cross Recessed Large Flat Head Self-tapping Screws ST5*16 and Hex Socket Cap Screws M6*16).
- 3.Install the wiring for the adjustable height desk:
Controller (pink): Place it face down, position it in the direction of the wiring path; this will make it easier to connect to the tabletop later.
Motor wire (yellow); column (green); power cord (red); control box (blue) should be installed on the right side.
- 4.Install the rubber pad 8 under the tabletop.



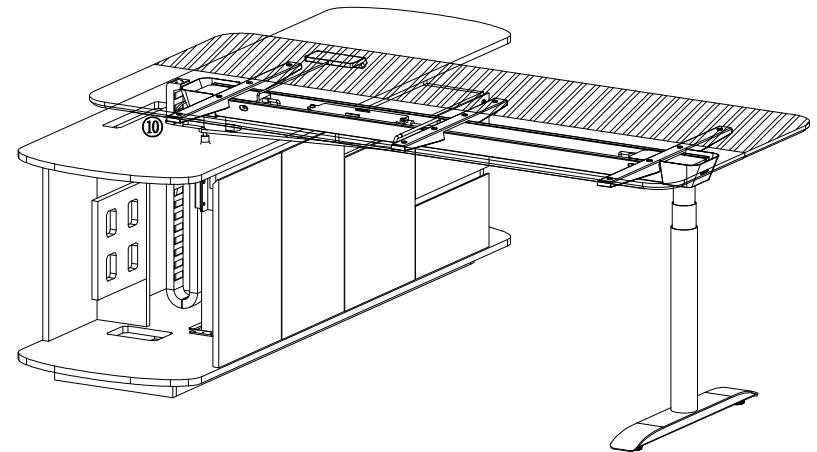
Step 5

Cable Routing Diagram.



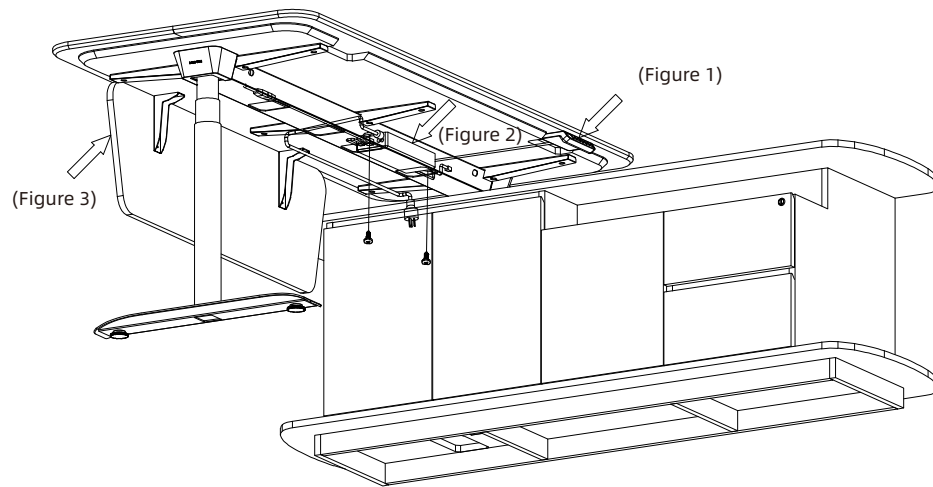
Step 6

1. Test if the height-adjustable system is functioning properly and check if the circuit is securely plugged in.
2. Install the tabletop (Cross Recessed Large Flat Head Self-tapping Screws ST5*20 to secure the tabletop). The tabletop must be evenly aligned with both ends of the desk frame.
3. Install the cable chain 10: fix it on top of the tabletop and below the top panel of the side cabinet.
4. Insert the relevant cables into the cable chain.



Step 7

1. Install the control panel. (Refer to Figure 1)
(Cross Recessed Pan Head Self-tapping Screws St3.5*16)
2. Secure the controller to the tabletop. (Refer to Figure 2)
(Cross Recessed Large Flat Head Self-tapping Screws St5*20)
3. Install the partition board. (Refer to Figure 3)
Mounting arm for hanging screen (Cross Recessed Large Flat Head Self-tapping Screws ST5*20) → secure to the tabletop
Mounting arm for hanging screen (Cross Recessed Large Flat Head Self-tapping Screws M4*16 / Washer) → secure to the partition board



Step 8

