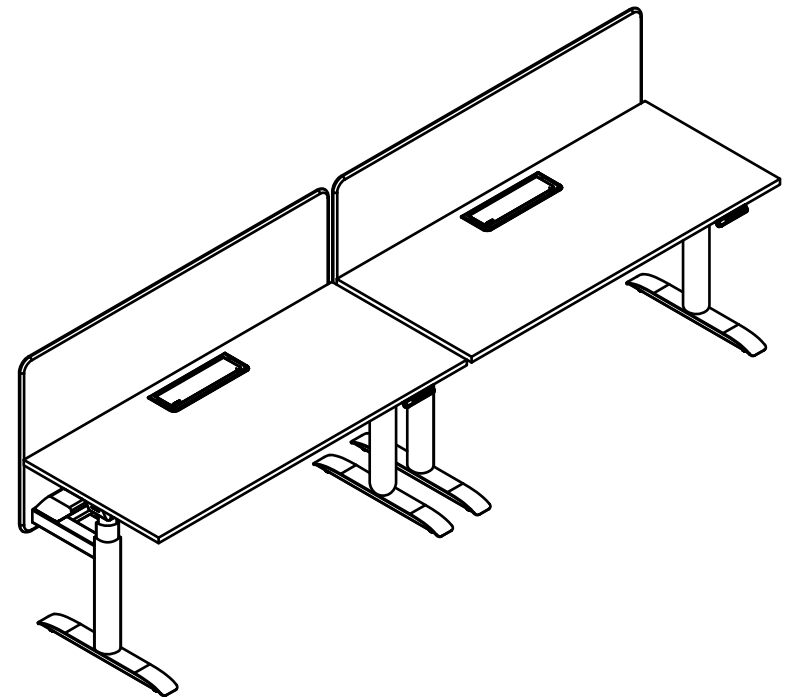


Dyna2

Single-sided Cylindrical Workstation

NOVAH®



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NOVAH®

Product Parts List



(Hexagon socket cylindrical
head screw M8-16)



(Hexagon socket cylindrical
head screw M6-16)



(Hexagon socket pan
head screw M6-16)



(Cross recessed pan
head tapping screw ST5.5-20)



(Cross recessed pan
head tapping screw ST3.5-12)

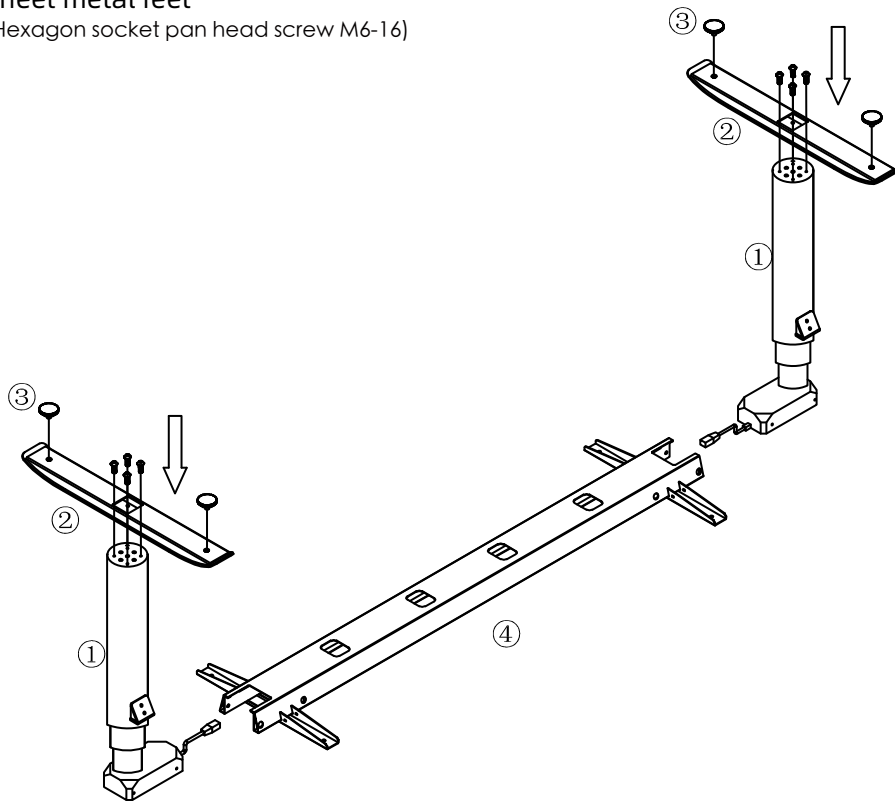
Step 1

1.Place ① the lifting column and ④ undertable wireway as shown in the figure

2.Install ① the lifting column + ② bottom feet +
+ ③adjustable feet

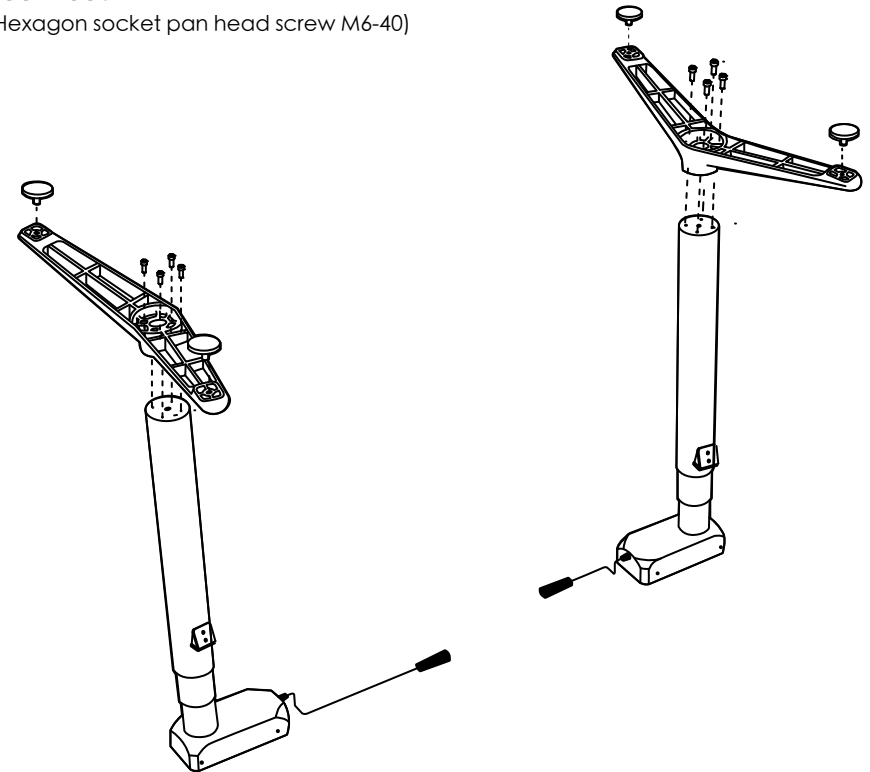
Sheet metal feet

(Hexagon socket pan head screw M6-16)



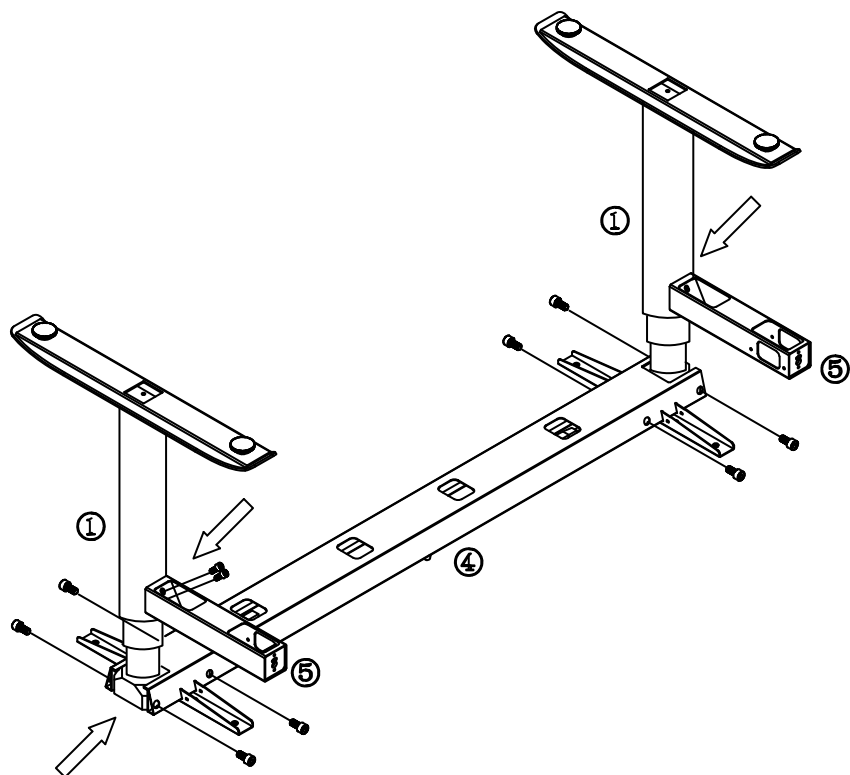
Rock Foot

(Hexagon socket pan head screw M6-40)



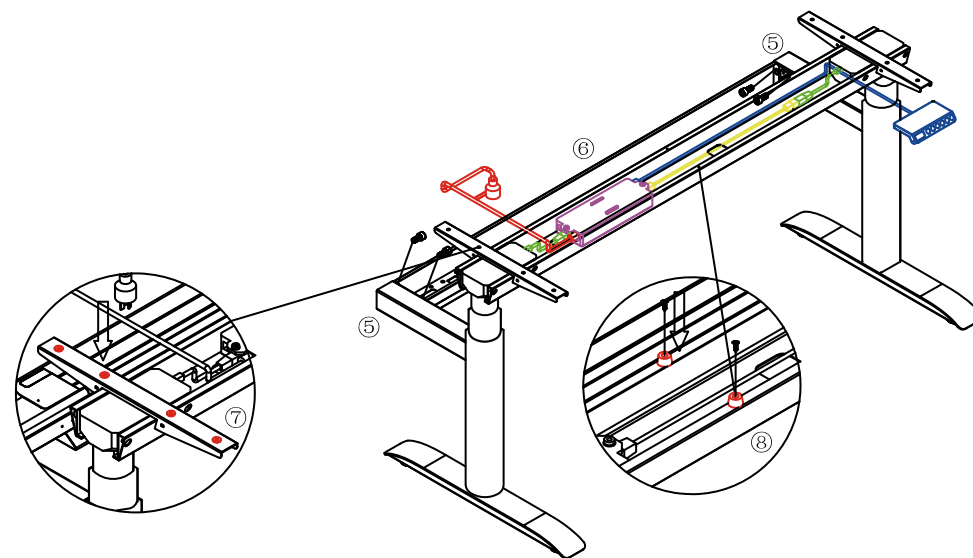
Step 2

1. Install ① the lifting column and ④ undertable wireway
(Hexagon socket cylindrical head screw M6-12)
2. Install ① the lifting column and ⑤ connecting pipe
(Hexagon socket cylindrical head screw M8-16)
Pay attention to the direction of the incoming wire opening
3. Table stand turning over



Step 3

1. Install ⑥ the wireway and ⑤ connecting pipe
(Hexagon socket cylindrical head screw M6-16)
Pay attention to the routing direction;
The top edge of wireway must be flush with the connecting pipe;
The mounting surface must be tightly fitted
2. Install the cables of lifting table
The controller (rose red) is arranged between two holes with the plane downward; it is located in the direction of routing;
convenient for connection with the table board
Extension cord (yellow) column (green) power cable (red)
hand controller (blue) installed on the right
3. Install ⑦ the rubber gasket of table board
4. Install ⑧ the heightened pad
(Cross recessed big flat head tapping screw ST3.5*12)

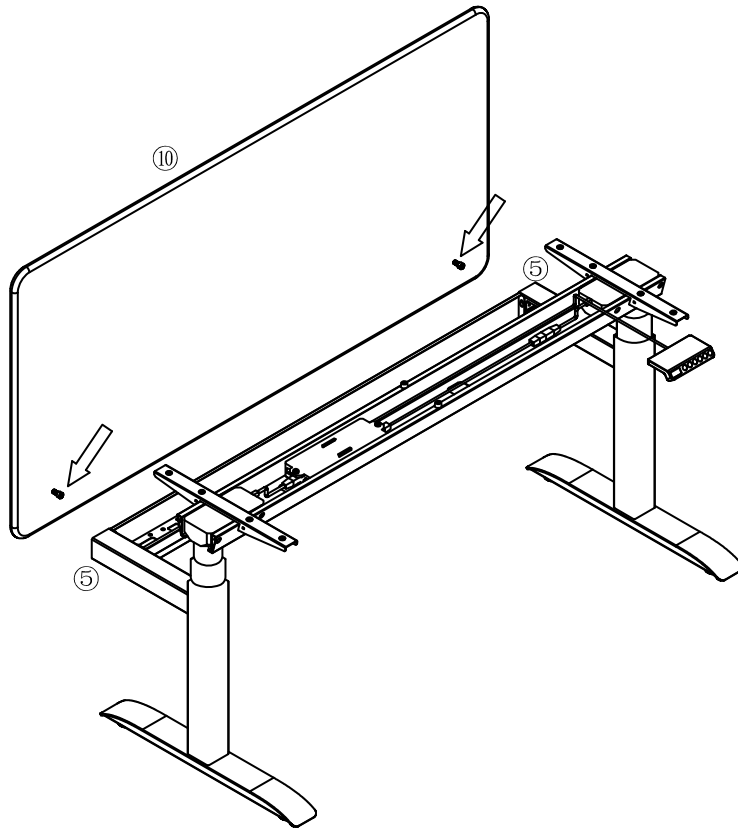


Step 4

1.Instal ⑩ the screen

Install the screws first and connect the connecting pipe

(Hexagon socket cylindrical head screw M6-16)



Step 5

1.Install the middle wireway

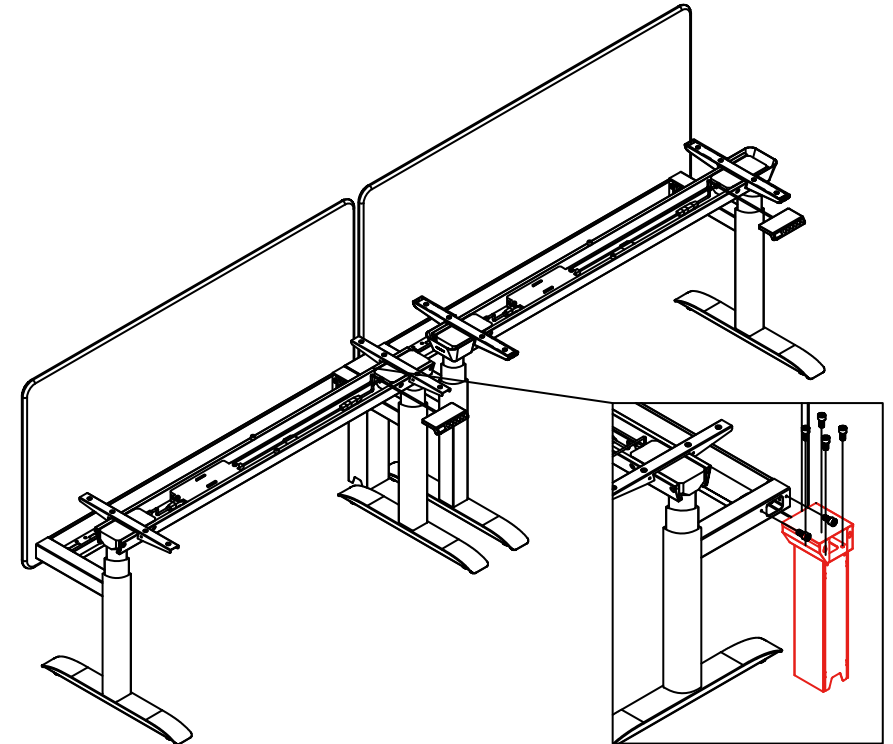
(Hexagon socket cylindrical head screw M6-16)

2.Install the top wireway

(Hexagon socket cylindrical head screw M6-16)

3. Install another section of workstation

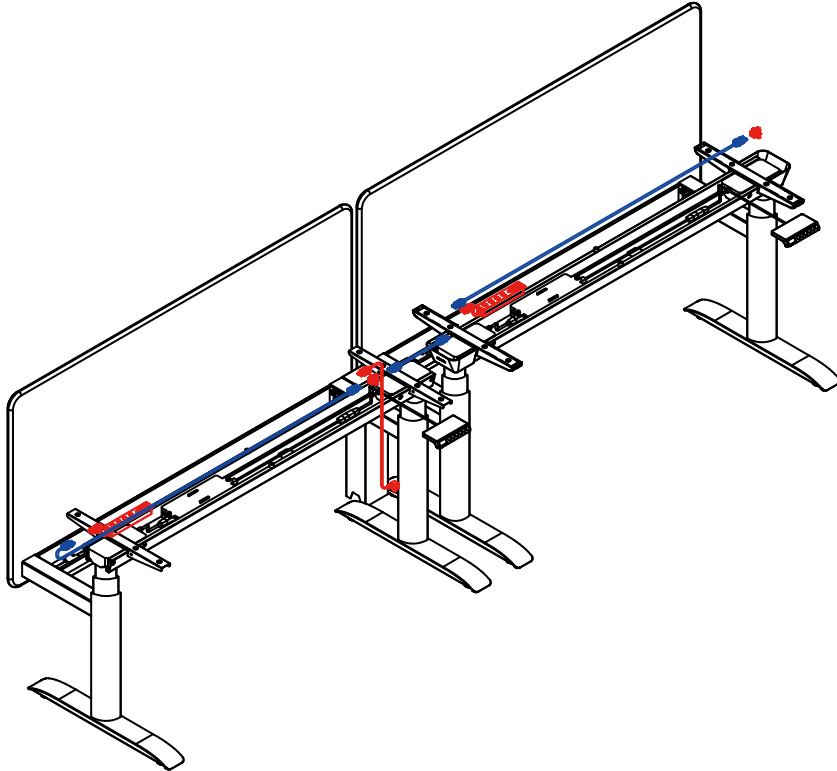
(Hexagon socket cylindrical head screw M6-16)



Step 6

1. Routing schematic diagram

2. Reserve one position for 3-plug power position of the lifting system of every workstation



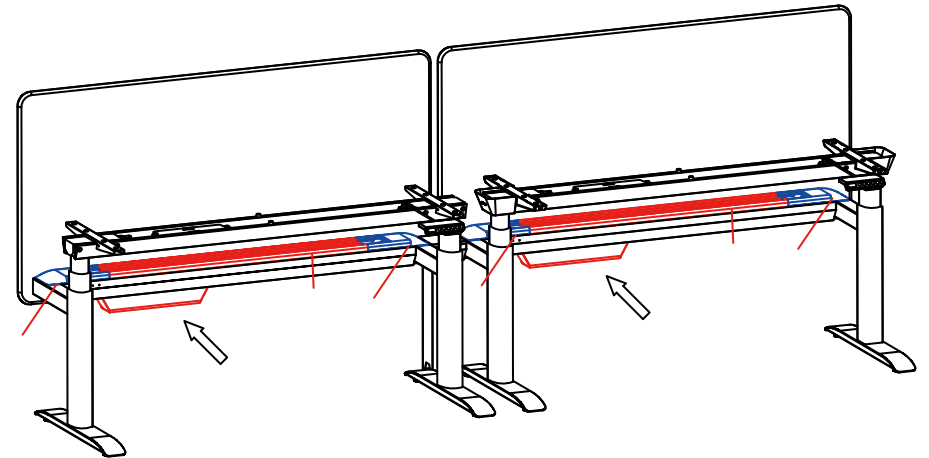
Step 7

1. Install the wireway cover

2. Install the end cover of wireway

3. Install the pallet of wireway
(Hexagon socket cylindrical head screw M6-16)

4. Test if the lifting system runs normally and
check if the circuits are plugged in firmly



Step 8

1. Install the table board

(Cross recessed pan head tapping screw ST5.5*20)

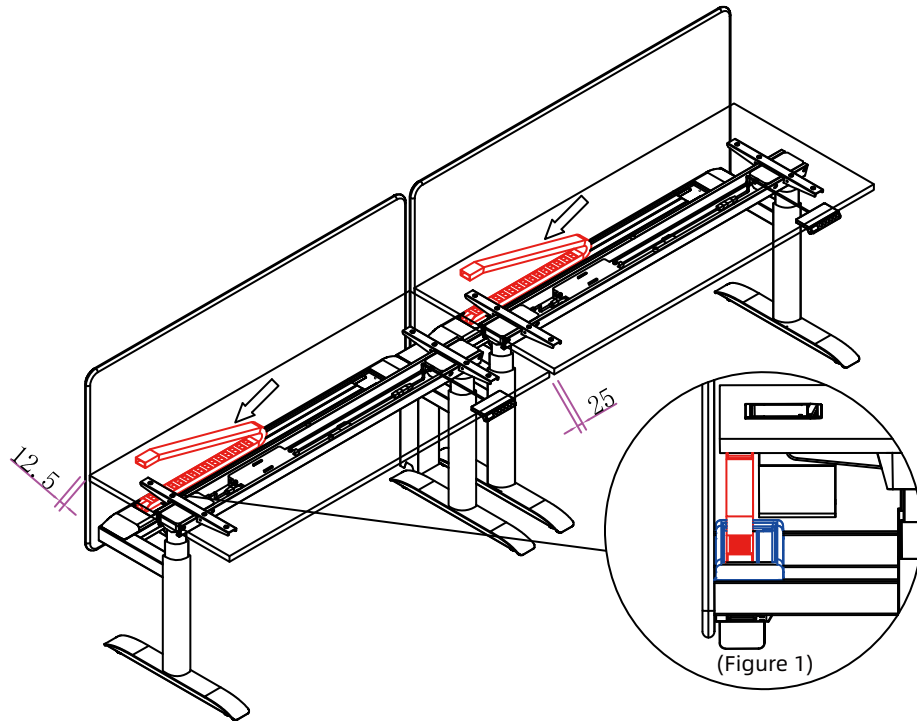
The table board must be aligned with two ends of the table stand

Table board clearance 25mm in the direction of width;

12.5mm of clearance between the table board and screen in the direction of depth

2. Install the tank chain to fix table board along the side of end cover of wireway (Figure 1)

3. Plug relevant cables inside the tank chain



Step 9

1. Install the end cover of undertable wireway (ABS) (Figure 1)

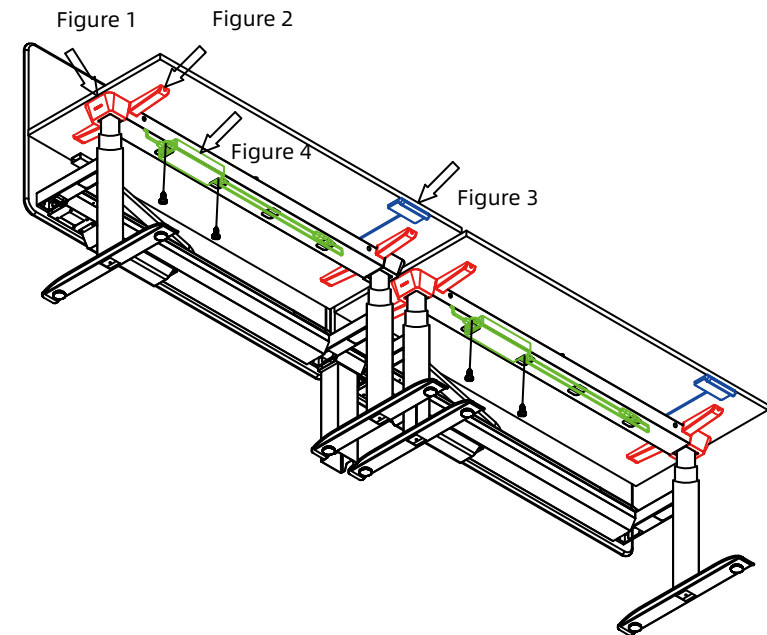
2. Install the support arm of undertable wireway (ABS) (Figure 2)

3. Install the hand controller with the cable attached to the support arm (Figure 3)

(Cross recessed pan head tapping screw ST3.5*12)

4. Fix the controller on the table board (Figure 4)

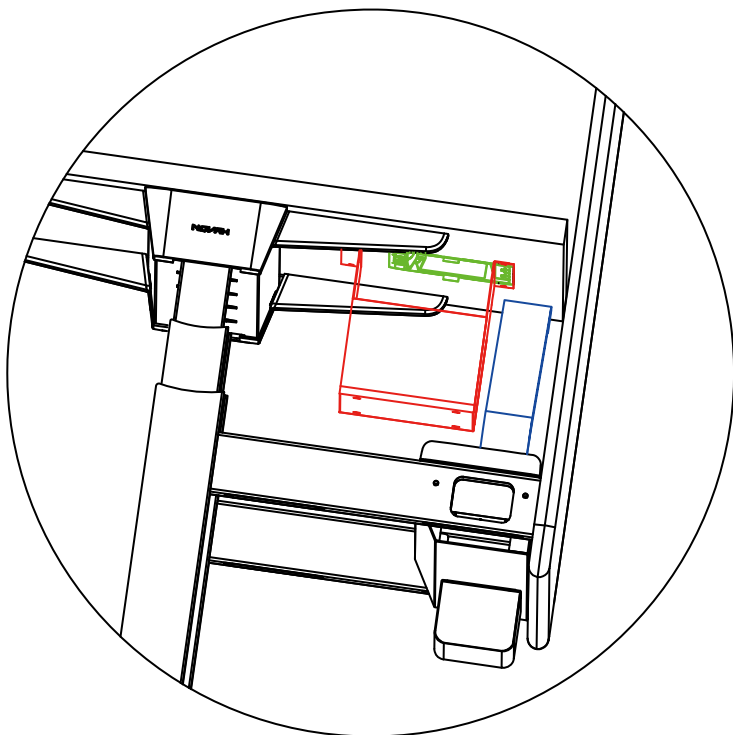
(Cross recessed pan head tapping screw ST5.5*20)



Step 10

1.If ABS opening mode of table board is selected,
steel wire box needs to be installed, bypassing the position of tank chain;
The side of steel wire box faces towards the opening side of table board

(Cross recessed pan head tapping screw ST5.5*20)



Step 11

1.The installation is complete

