

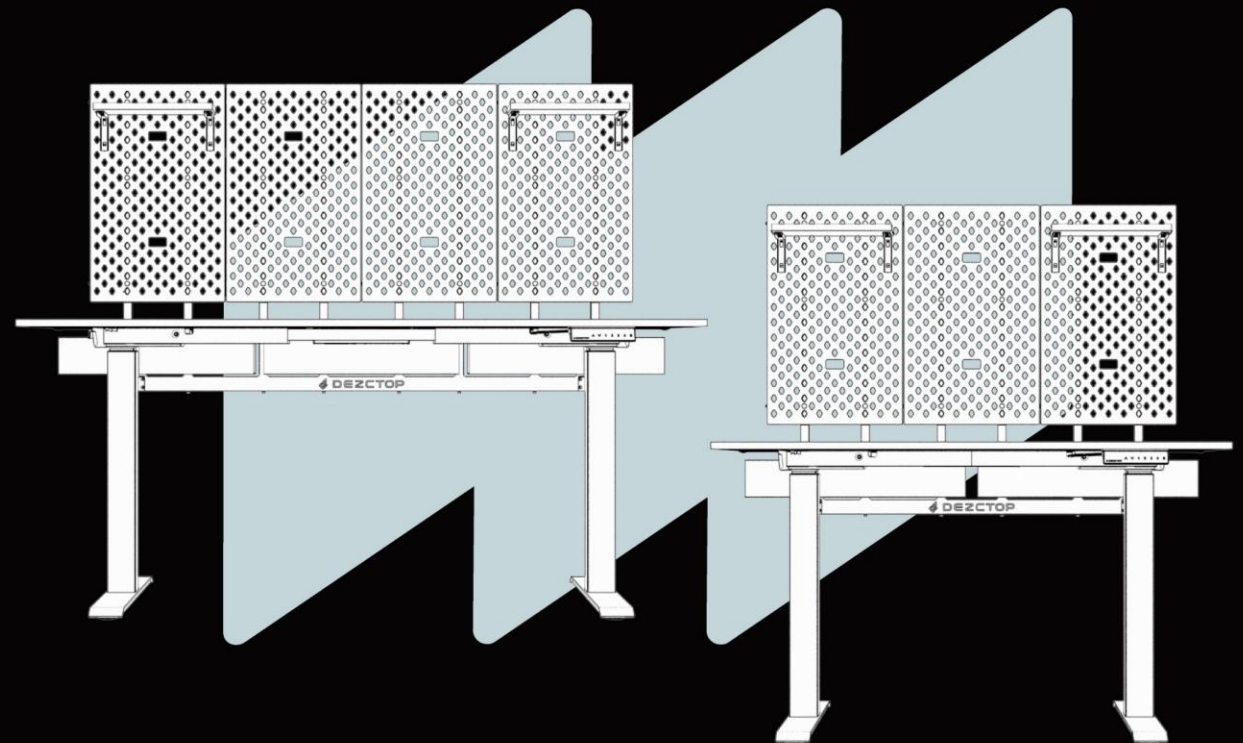
BIFROST PRO

120 / 160

Standing Desk

User Guide

• • • • •



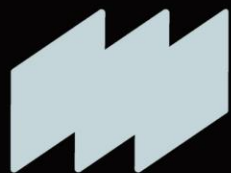
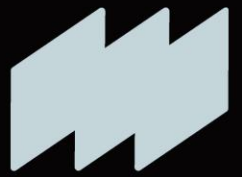


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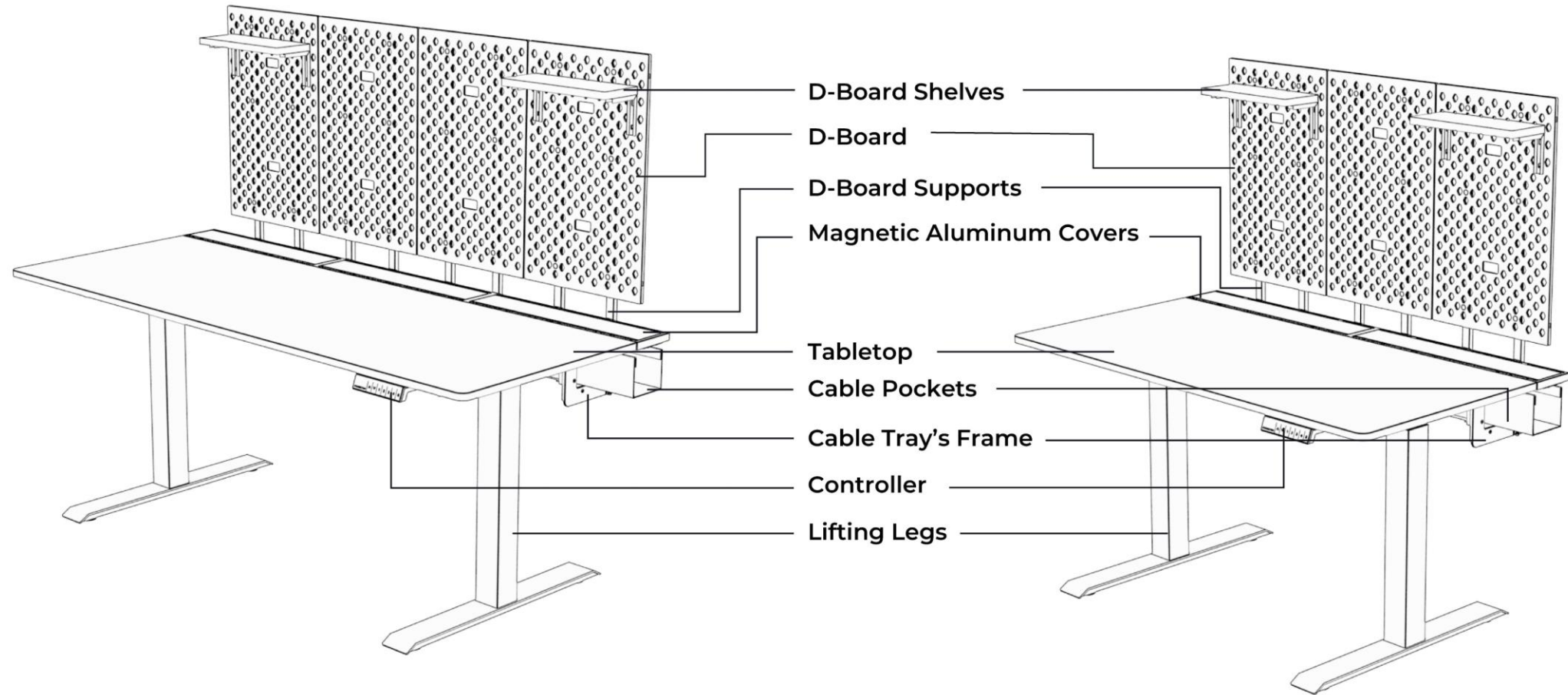


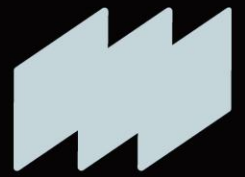
01

Overview



01. Overview



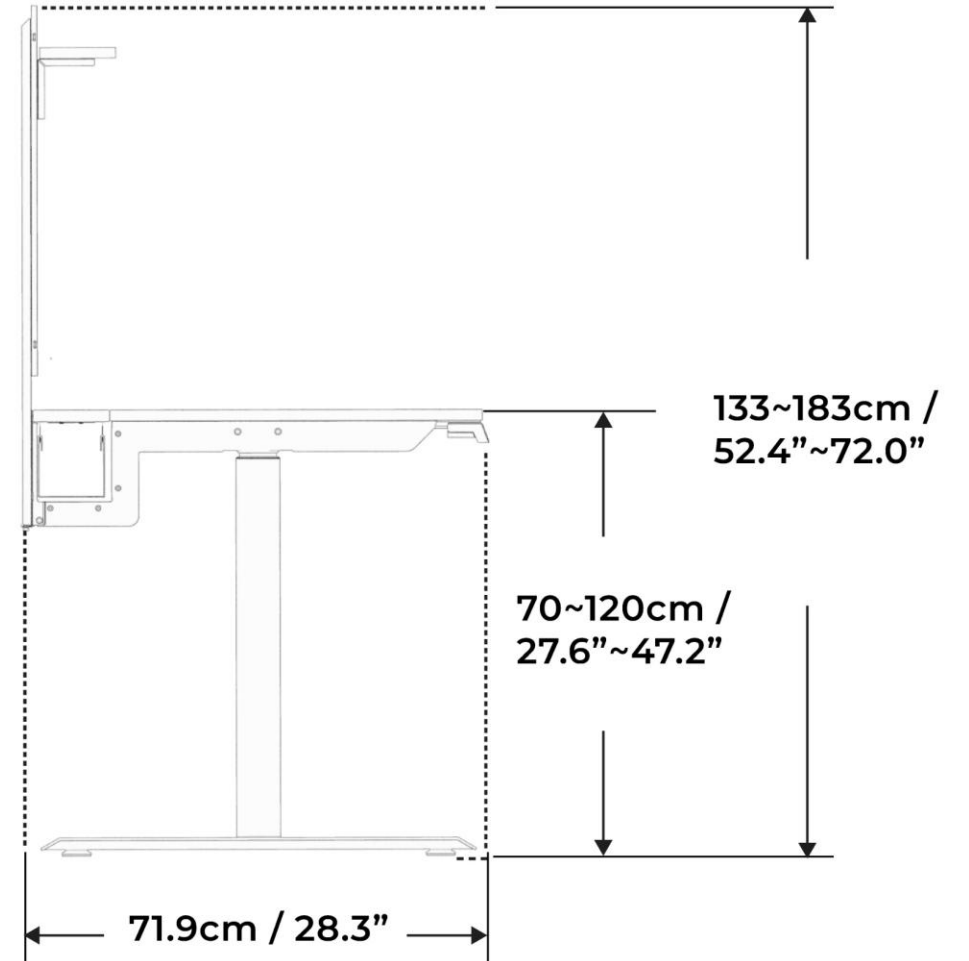
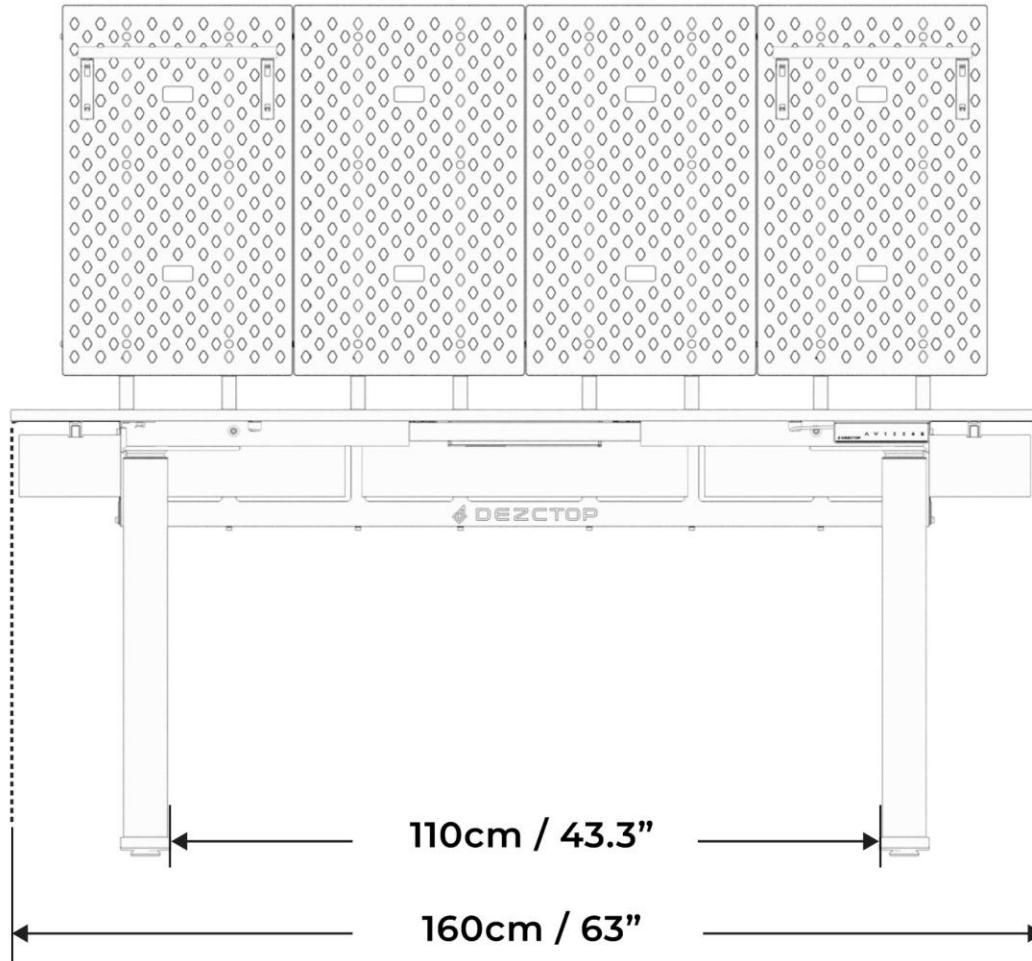


02

Dimensions

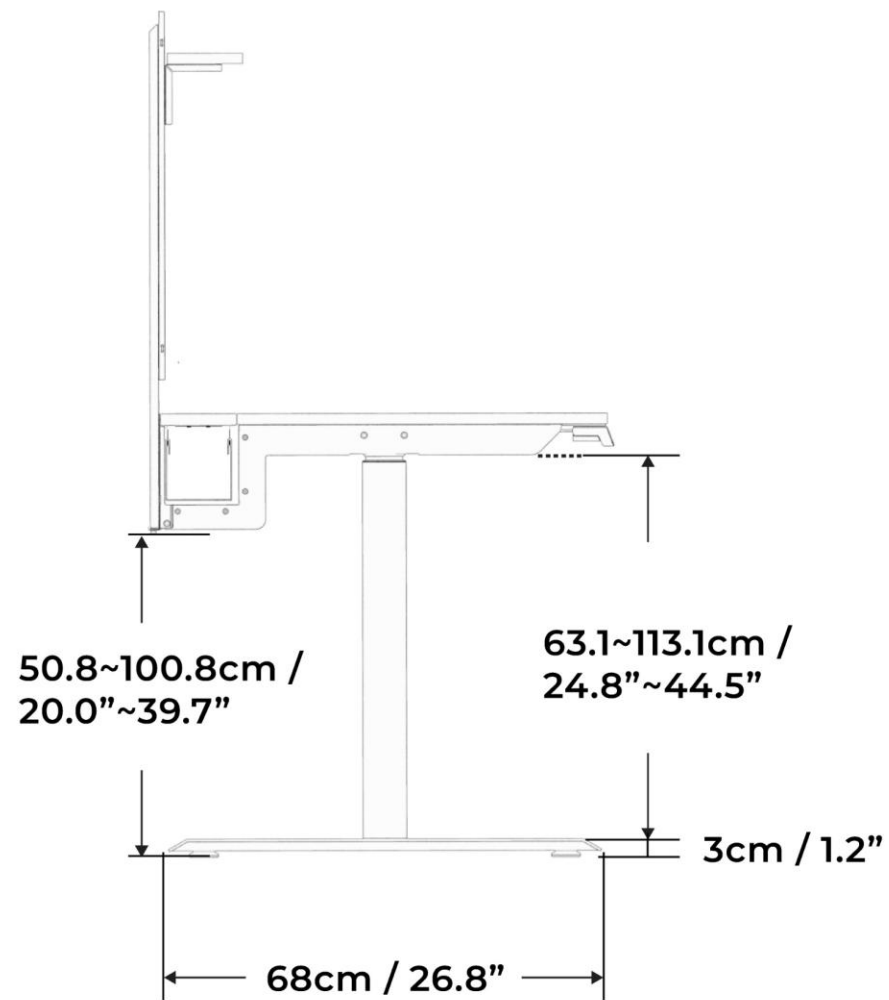
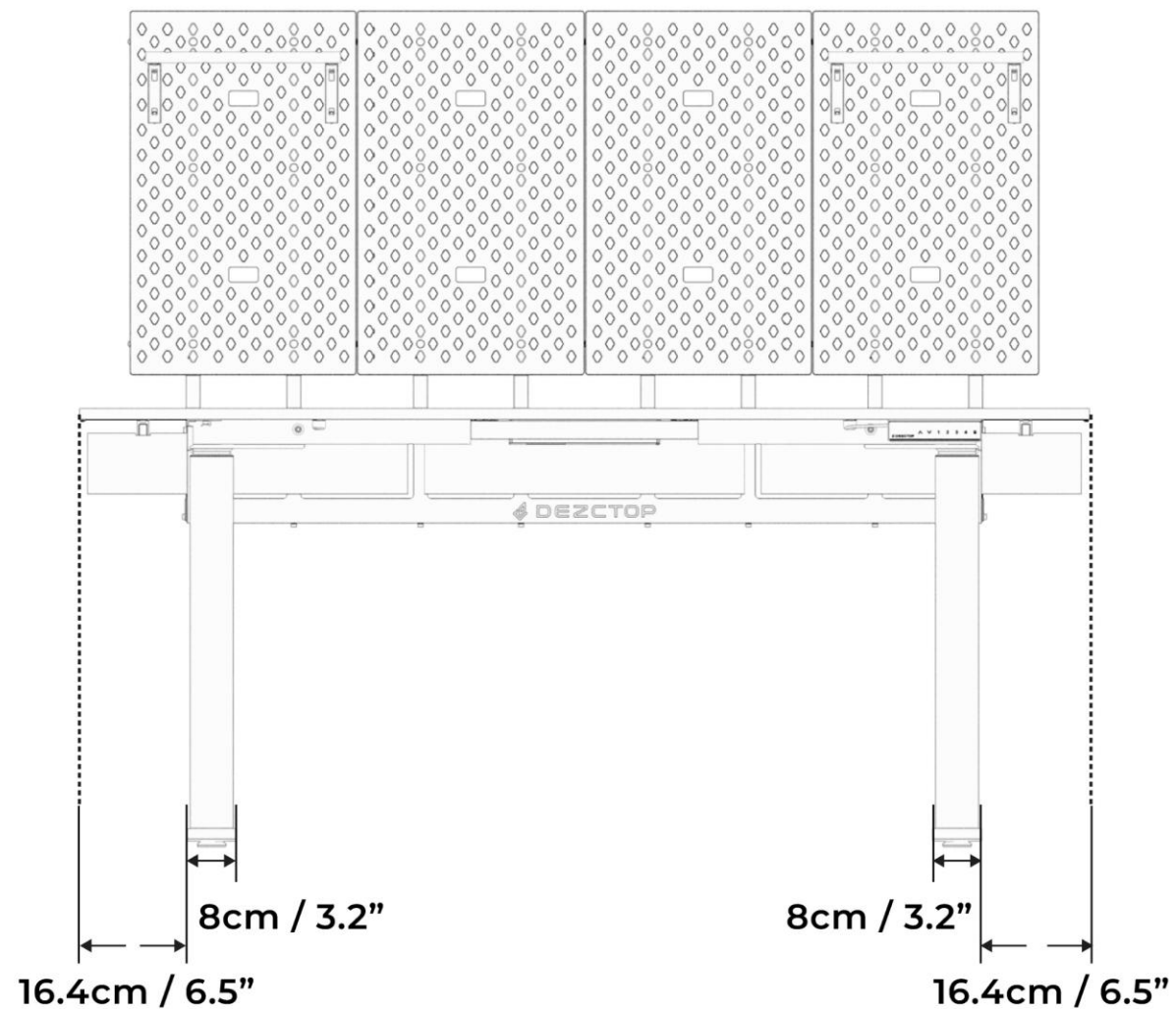


02. Dimensions - 160 x 70



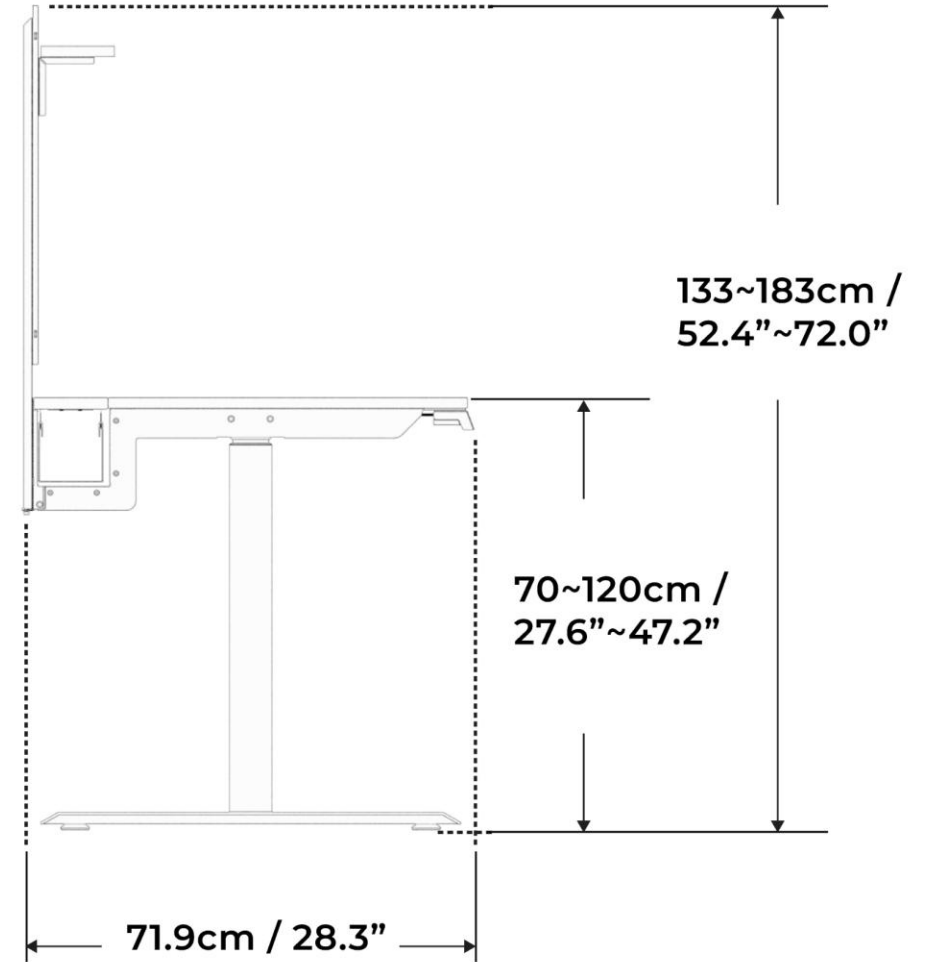
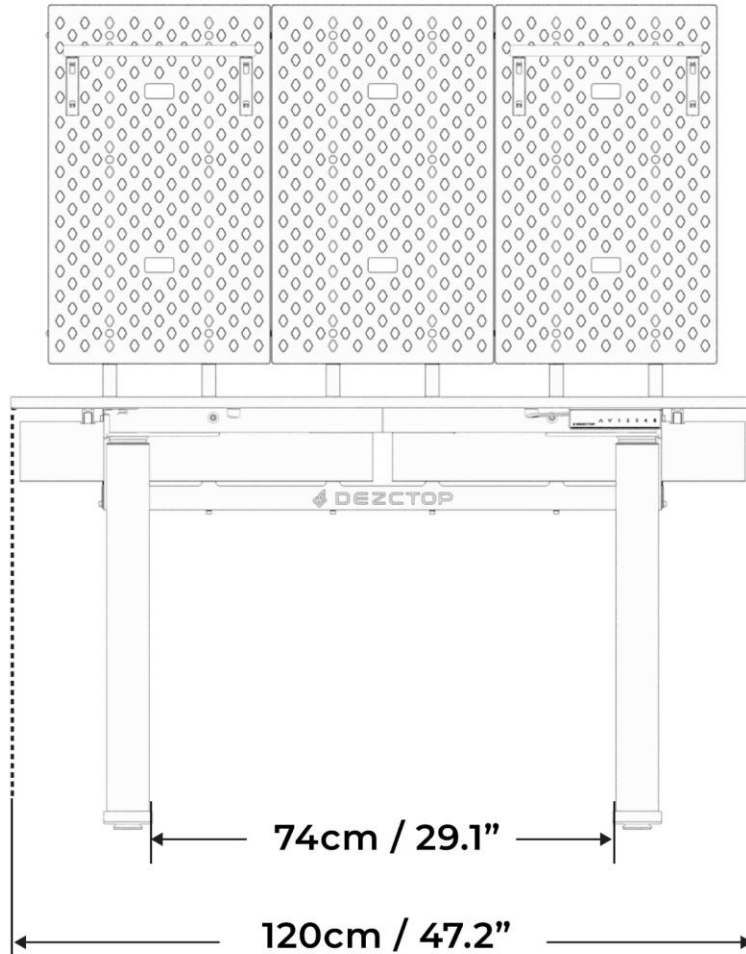


02. 尺寸 - 160 x 70



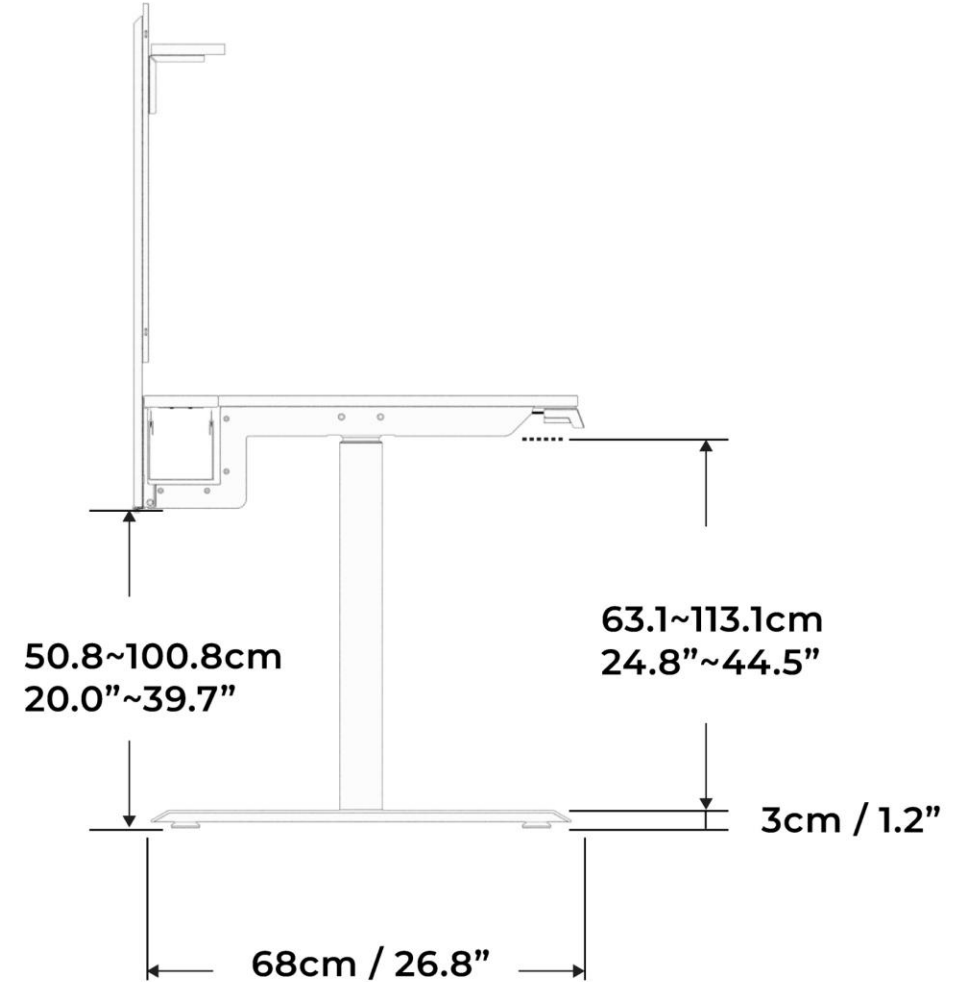
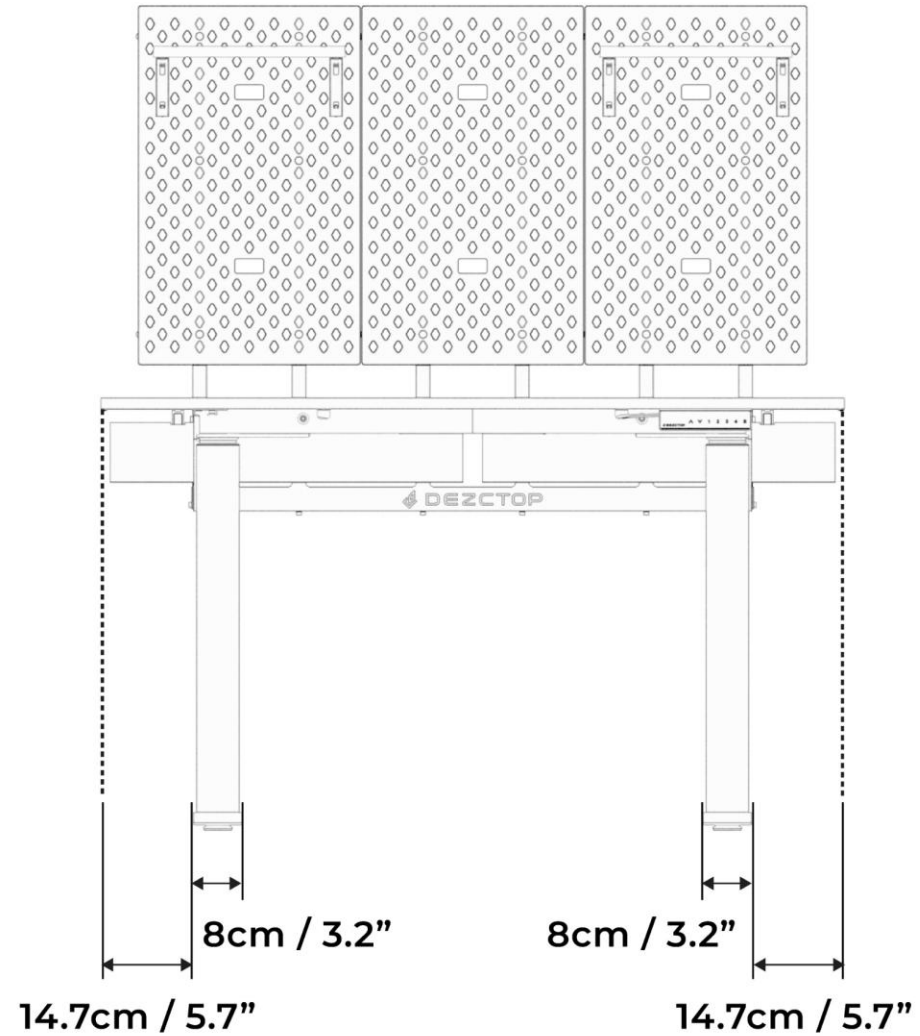


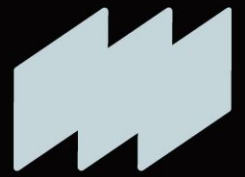
02. Dimensions - 120 x 70





02. Dimensions - 120 x 70





03

Component List



3.1



The Tabletop Box

P.11

3.2



The Underframe Box

P.14

3.3



The D-Board Kit

P.17



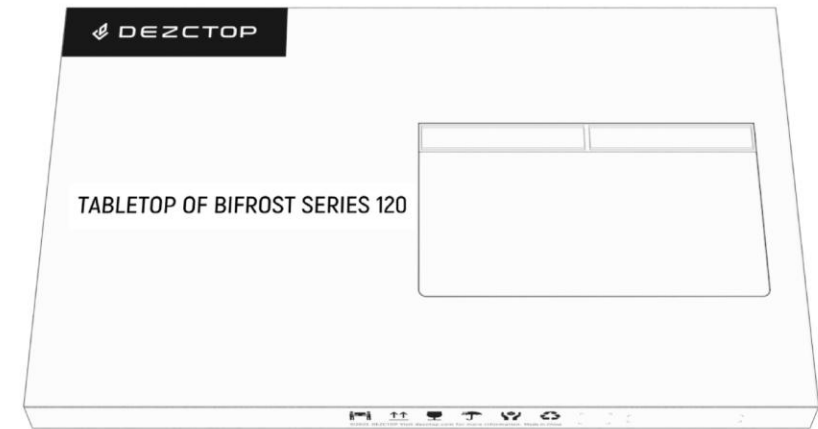
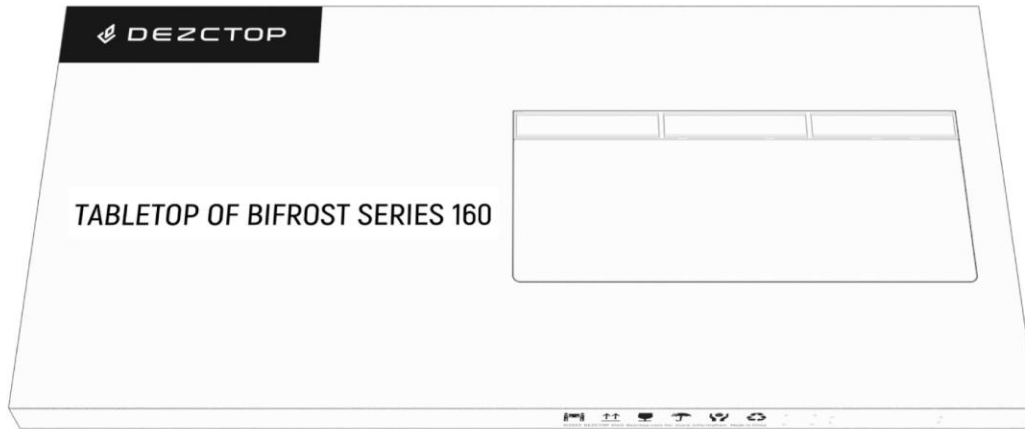
3.1 The Tabletop Box



3.1 The Tabletop Box

3.2 The Underframe Box

3.3 The D-Board Kit





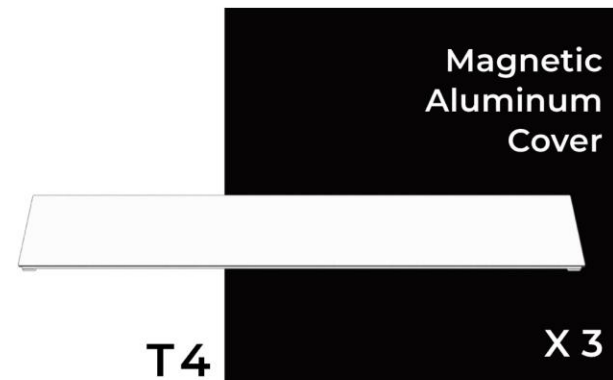
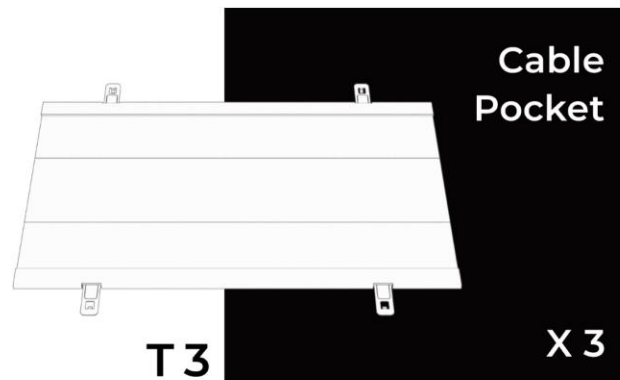
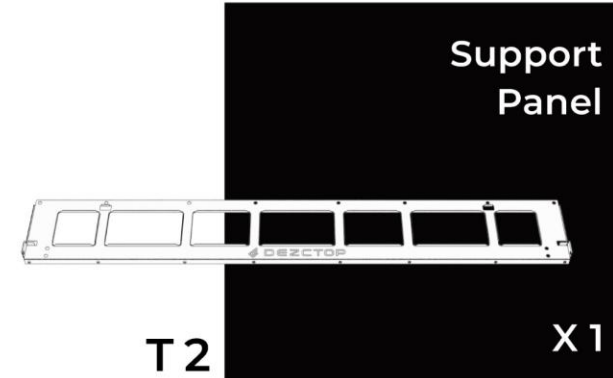
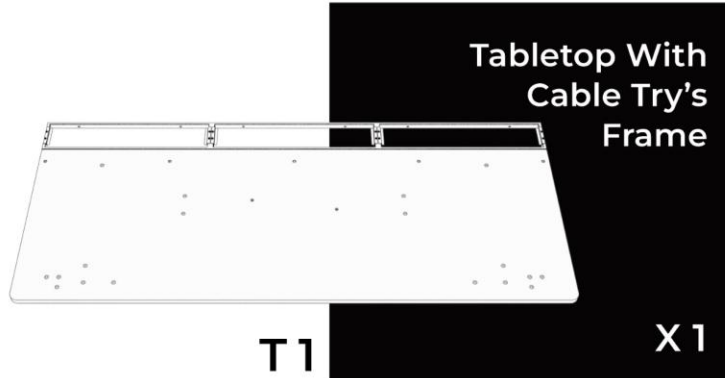
3.1 The Tabletop Box - 160 x 70



3.1 The Tabletop Box

3.2 The Underframe Box

3.3 The D-Board Kit





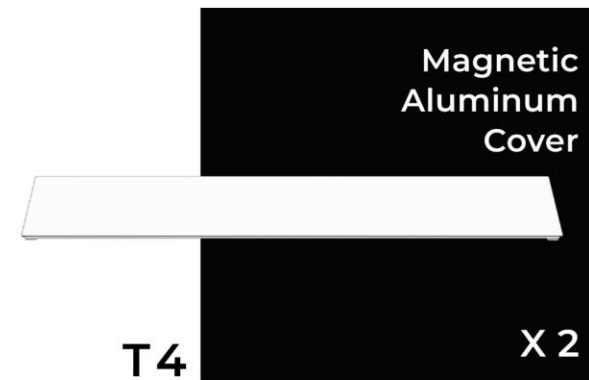
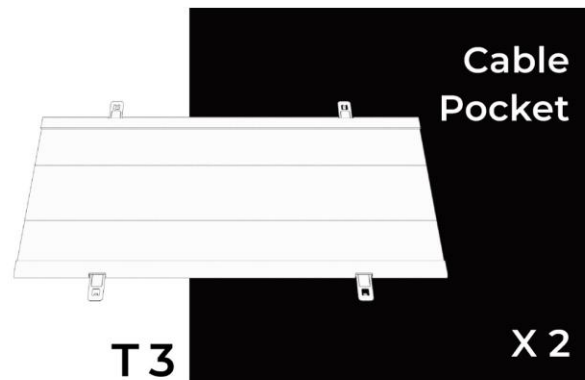
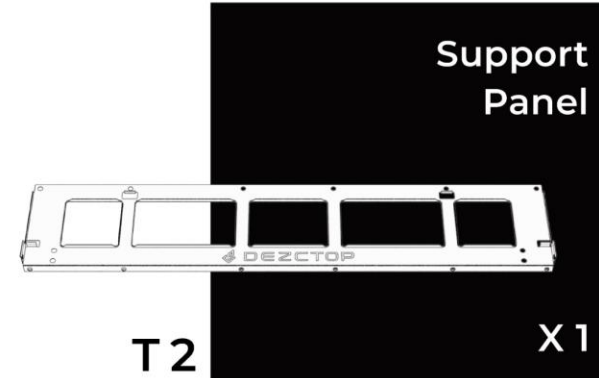
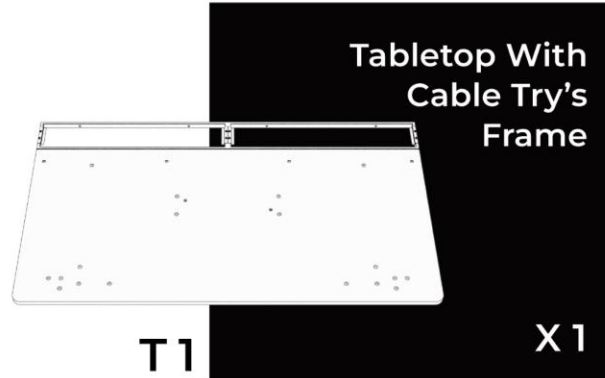
3.1 The Tabletop Box - 120 x 70



3.1 The Tabletop Box

3.2 The Underframe Box

3.3 The D-Board Kit





3.2 The Underframe Box



3.1 The Tabletop Box

3.2 The Underframe Box

3.3 The D-Board Kit





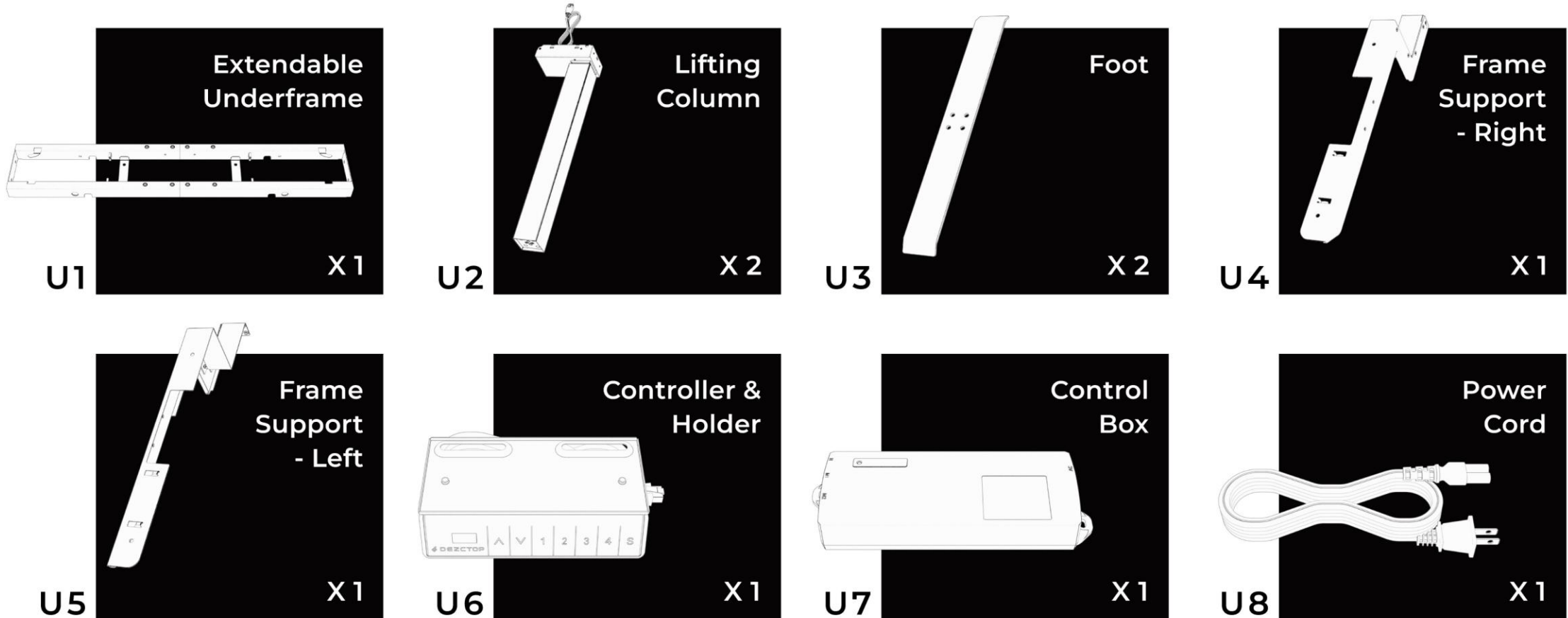
3.2 The Underframe Box



3.1 The Tabletop Box

3.2 The Underframe Box

3.3 The D-Board Kit





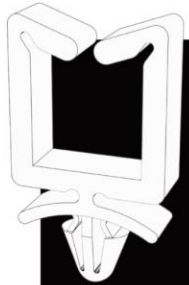
3.2 The Accessory Box Inside The Underframe Box



3.1 The Tabletop Box

3.2 The Underframe Box

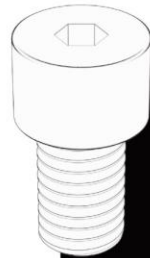
3.3 The D-Board Kit



Cable
Clip

U9

X 4



M10 x 16
Socket Head
Cap Screw

U10

X 8



M6 x 16
Socket Head
Cap Screw

U11

X 4



M6 x 10
Socket Head
Cap Screw

U12

X 26



M4 x 12
Cross Screw

U13

X 2



M6 x 10
Cross Screw

U14

X 2



5mm
Hex Key

U15

X 1



Cross
Screwdriver

U16

X 1



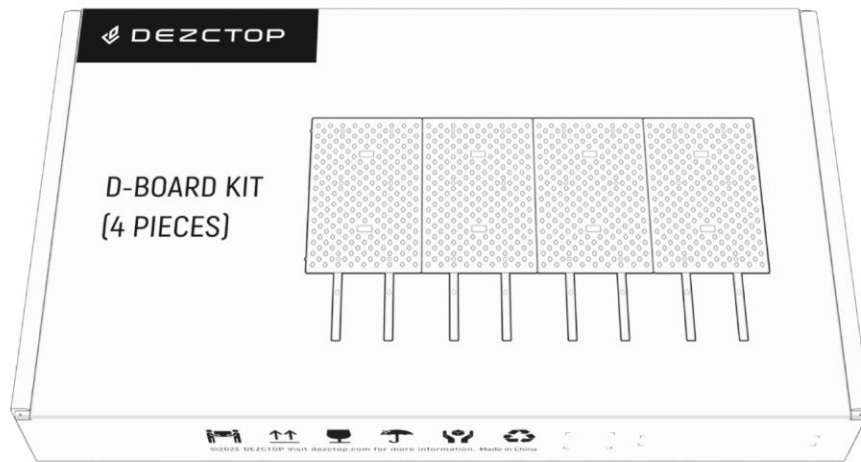
3.3 The D-Board Kit



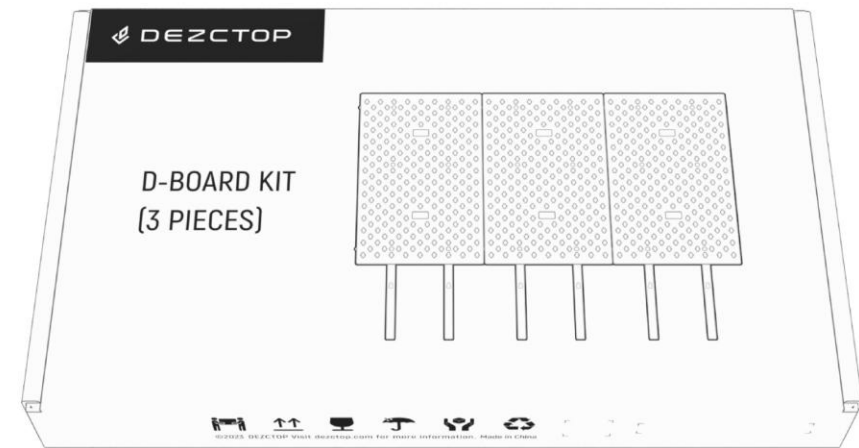
3.1 The Tabletop Box

3.2 The Underframe Box

3.3 The D-Board Kit



For 160x70 cm Tabletop



For 120x70 cm Tabletop



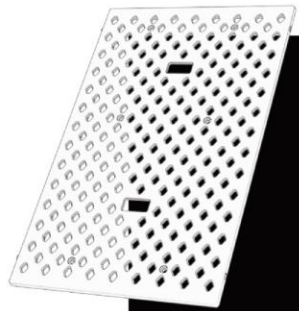
3.3 The D-Board Kit - 4 Pieces



3.1 The Tabletop Box

3.2 The Underframe Box

3.3 The D-Board Kit



D-Board

D1

X 4



D-Board
Support

D2

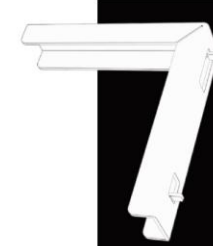
X 8



Board of
D-Board Shelves

D3

X 2



L-Bracket

D4

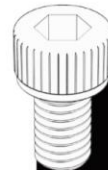
X 4



M6 x 10
Cross Screw

D5

X 32



M6 x 10
Socket Head
Cap Screw

D6

X 8



Screw
Cap

D7

X 24



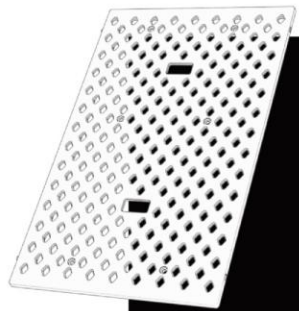
3.3 The D-Board Kit - 3 Pieces



3.1 The Tabletop Box

3.2 The Underframe Box

3.3 The D-Board Kit



D-Board

D1

X 3



D-Board
Support

D2

X 6



Board of
D-Board Shelves

D3

X 2



L-Bracket

D4

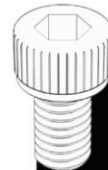
X 4



M6 x 10
Cross Screw

D5

X 26



M6 x 10
Socket Head
Cap Screw

D6

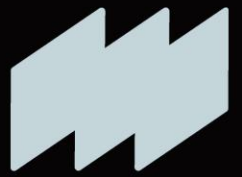
X 6



Screw
Cap

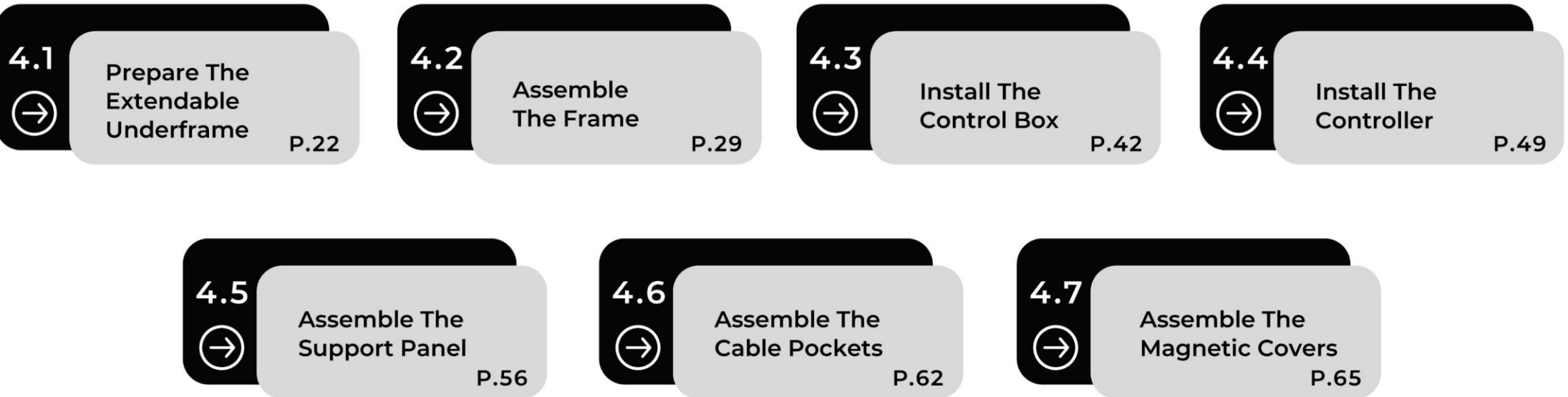
D7

X 18



04

Assembly





4.1 Prepare The Extendable Underframe (Skip this step for 120 cm desks)

4.1

Prepare The
Extendable Underframe

4.2

Assemble The Frame

4.3

Install The Control Box

4.4

Install The Controller

4.5

Assemble The
Support Panel

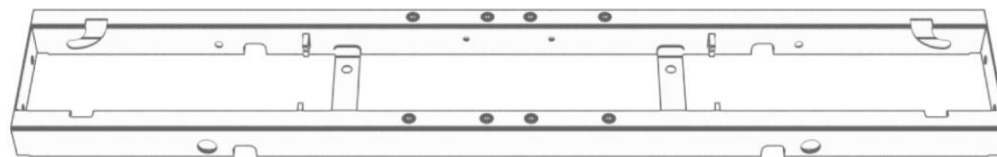
4.6

Assemble The
Cable Pockets

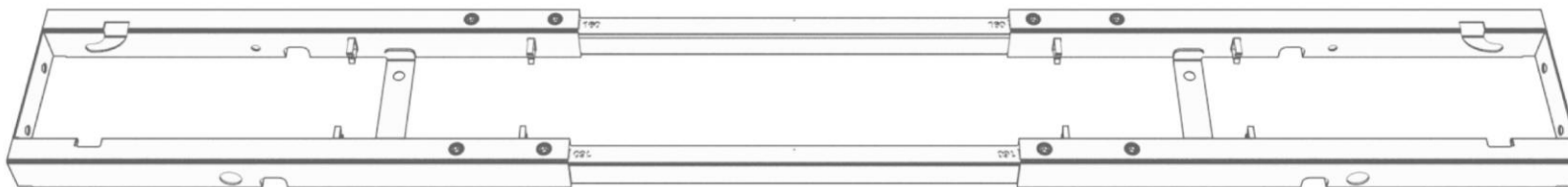
4.7

Assemble The
Magnetic Covers

U1



For 120 cm tabletops



For 160 cm tabletops



4.1 Prepare The Extendable Underframe



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

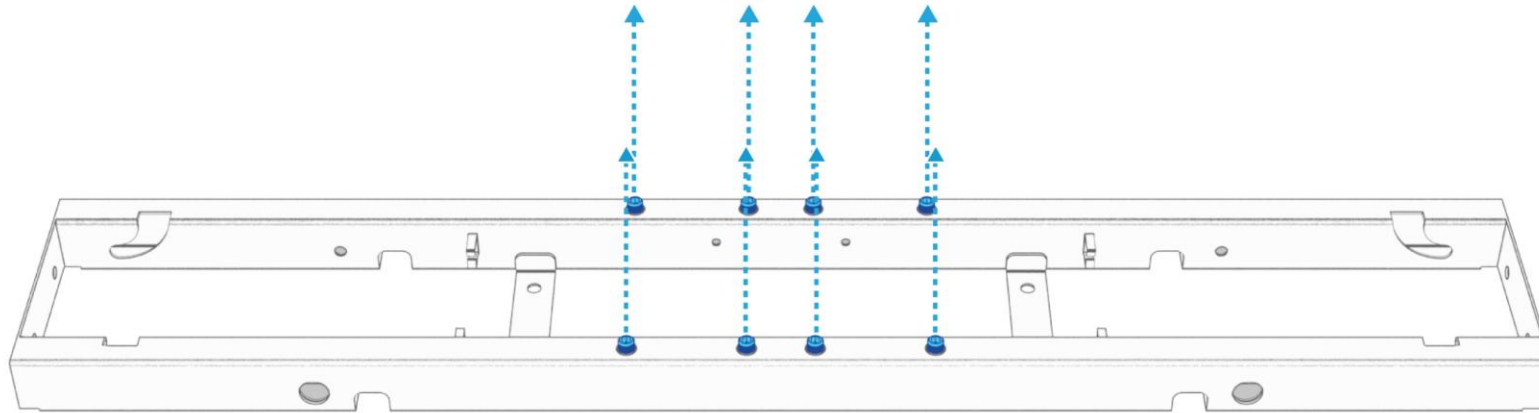
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers



U15



5mm Hex Key X1



4.1 Prepare The Extendable Underframe



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

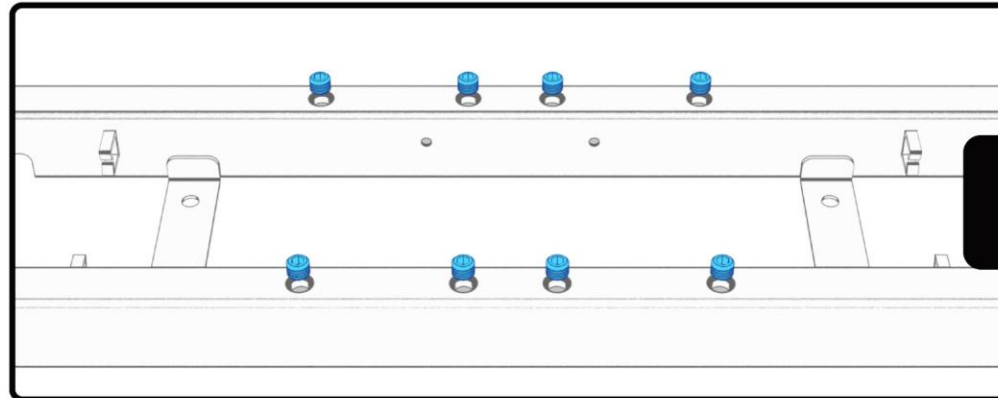
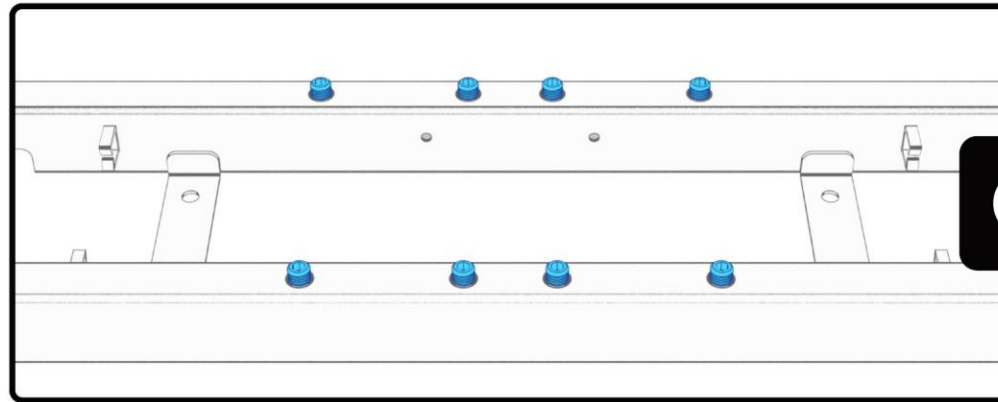
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.1 Prepare The Extendable Underframe

4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

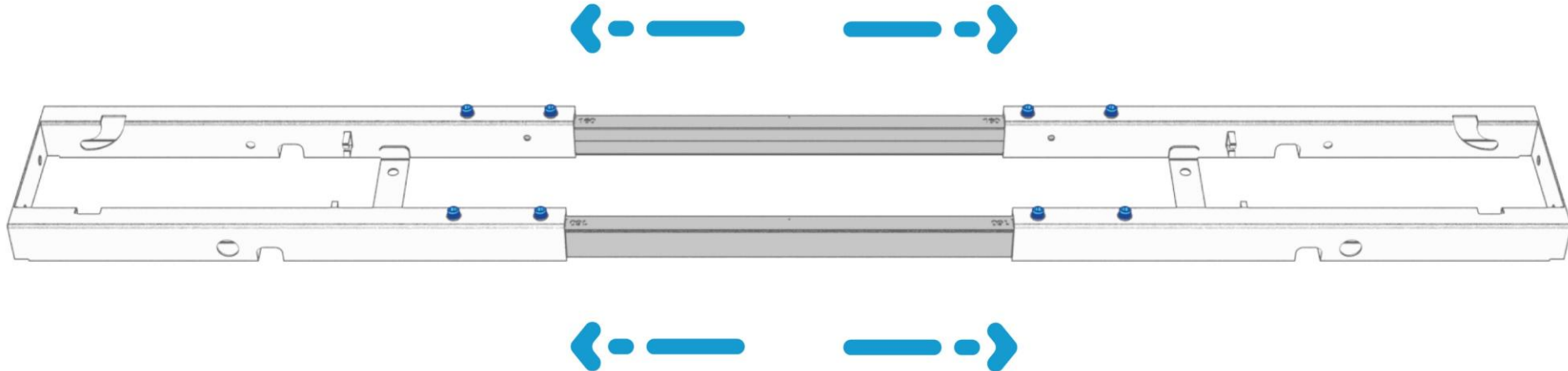
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.1 Prepare The Extendable Underframe



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

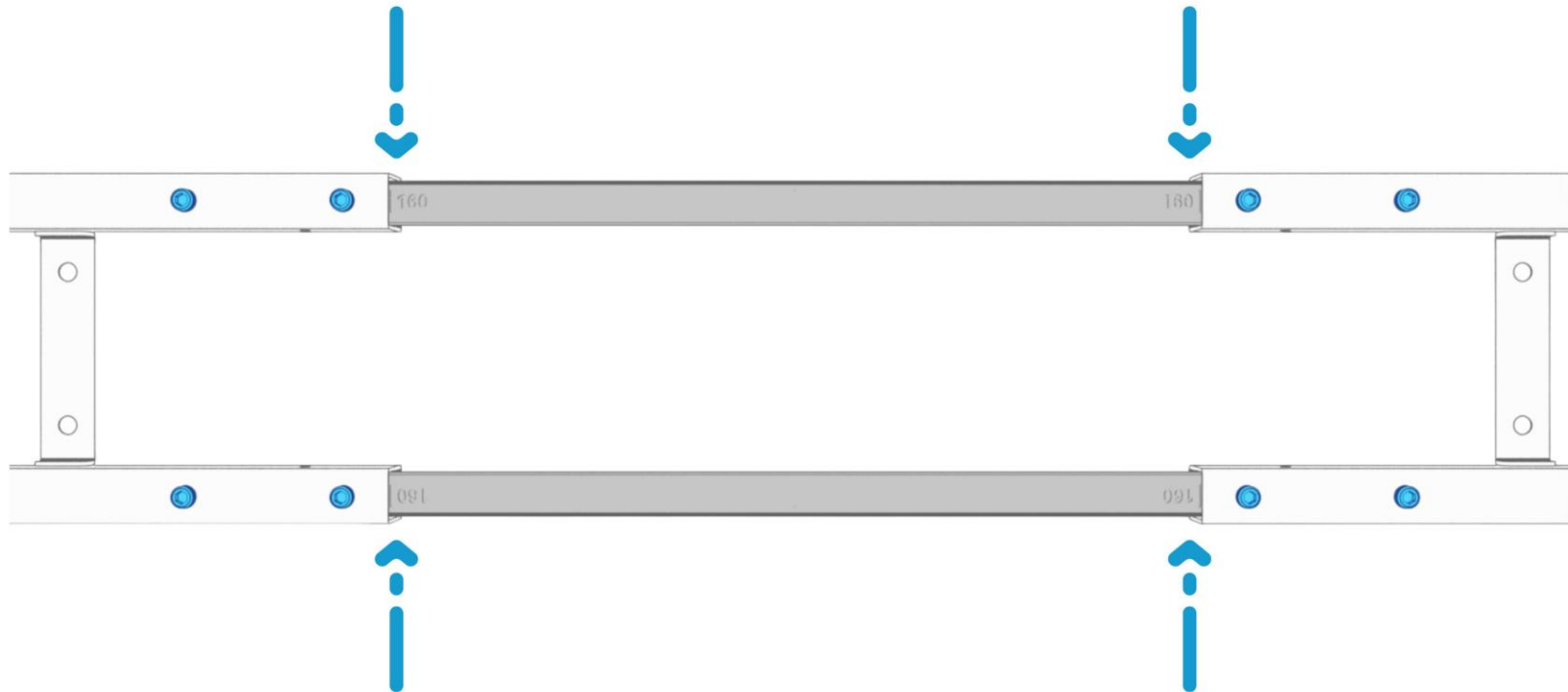
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.1 Prepare The Extendable Underframe



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers



U15



5mm Hex Key X1



4.1 Prepare The Extendable Underframe



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

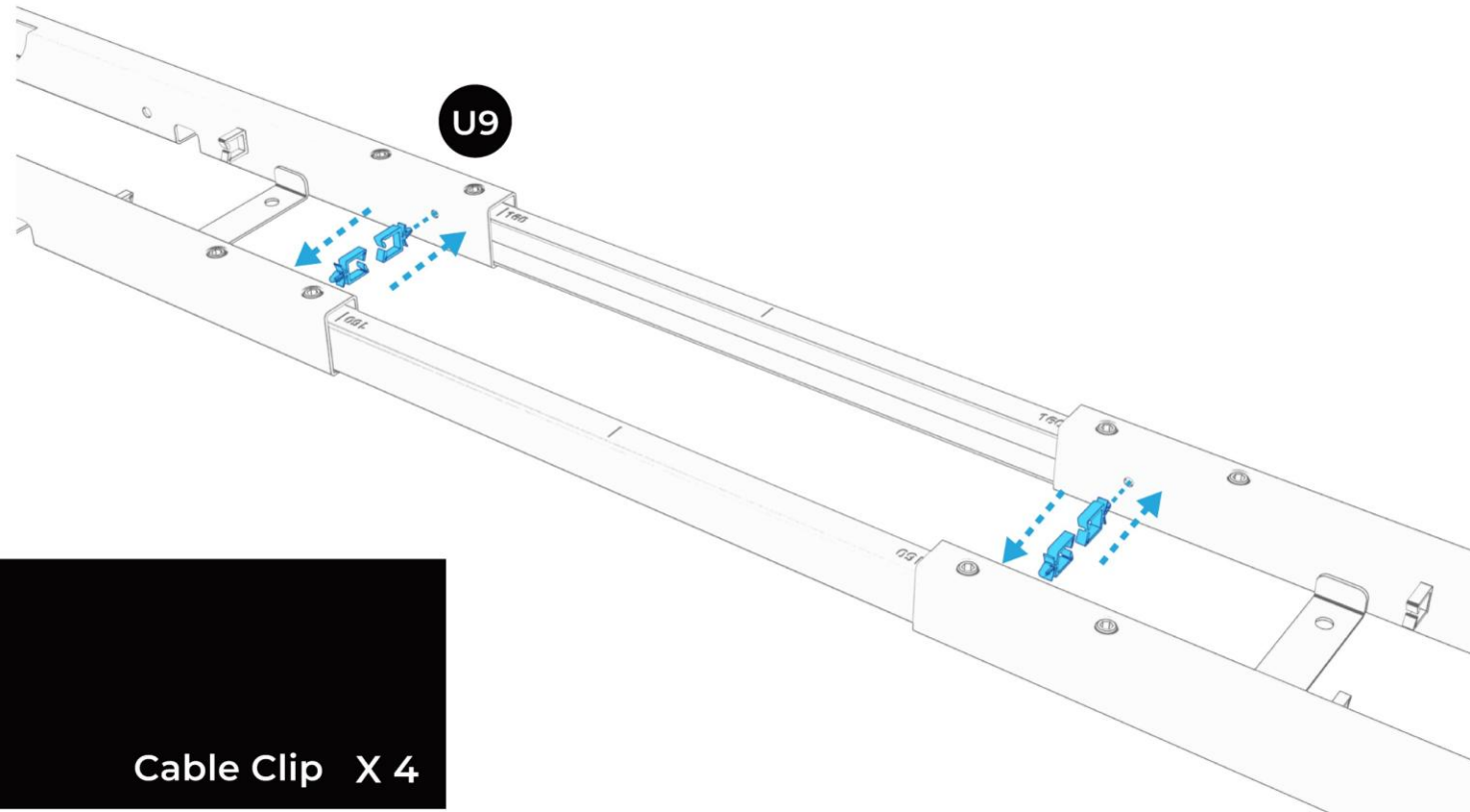
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers



U9



Cable Clip X 4



4.2 Assemble The Frame



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

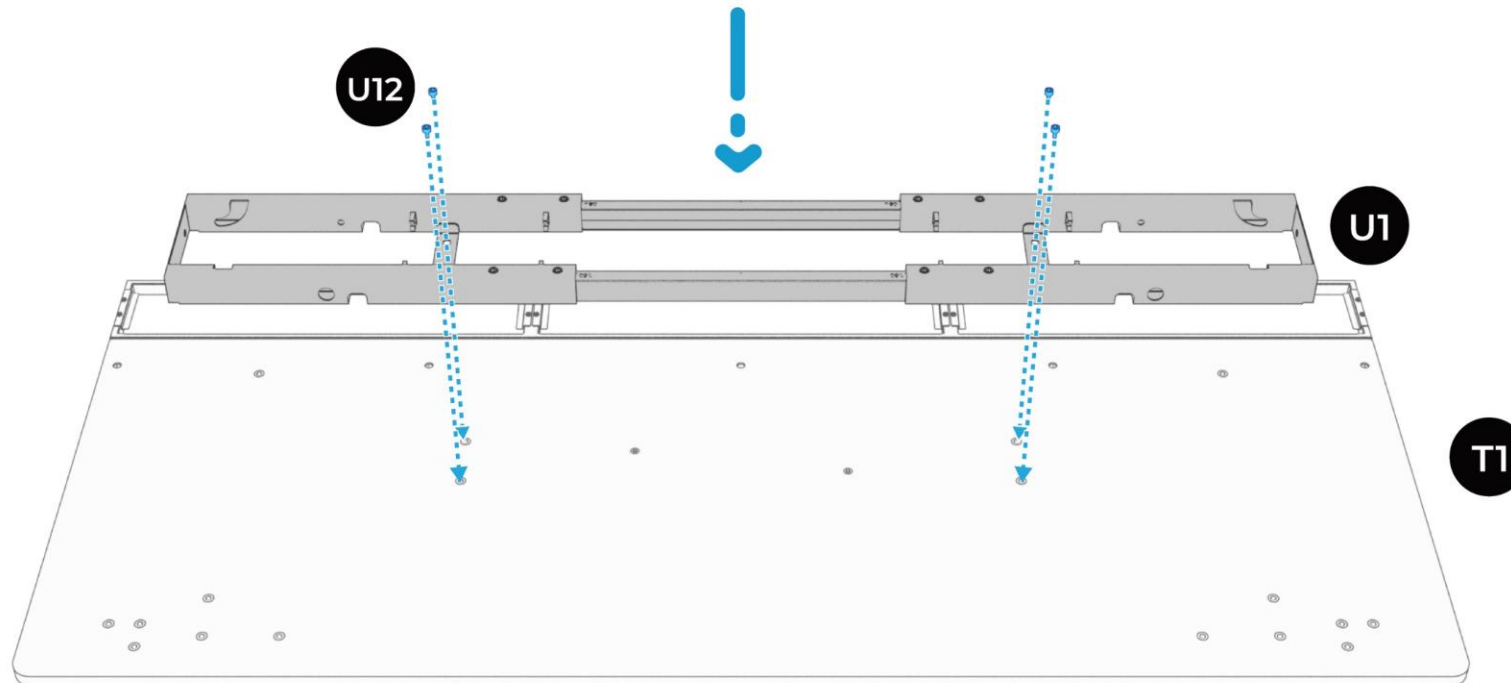
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers



M6 x 10
Socket Head Cap Screw X 4

U12



4.2 Assemble The Frame



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

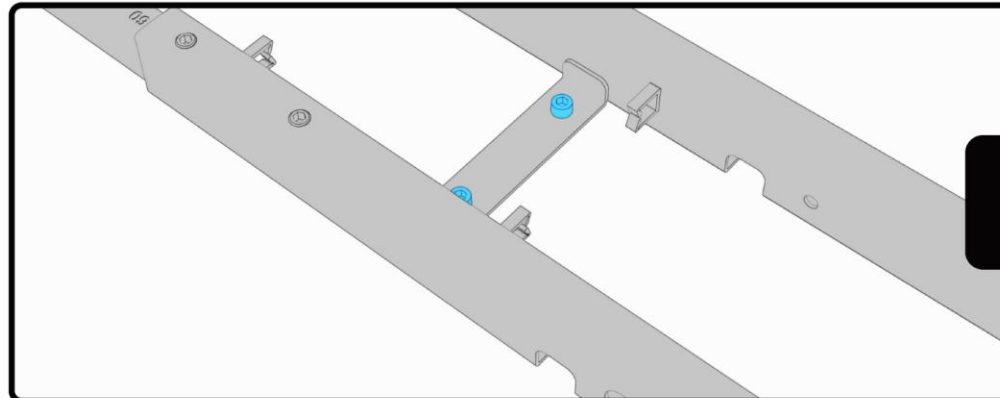
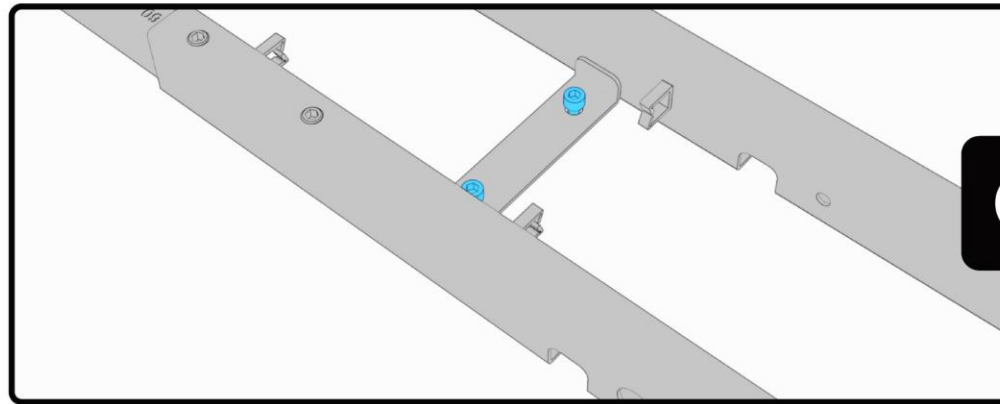
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.2 Assemble The Frame



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

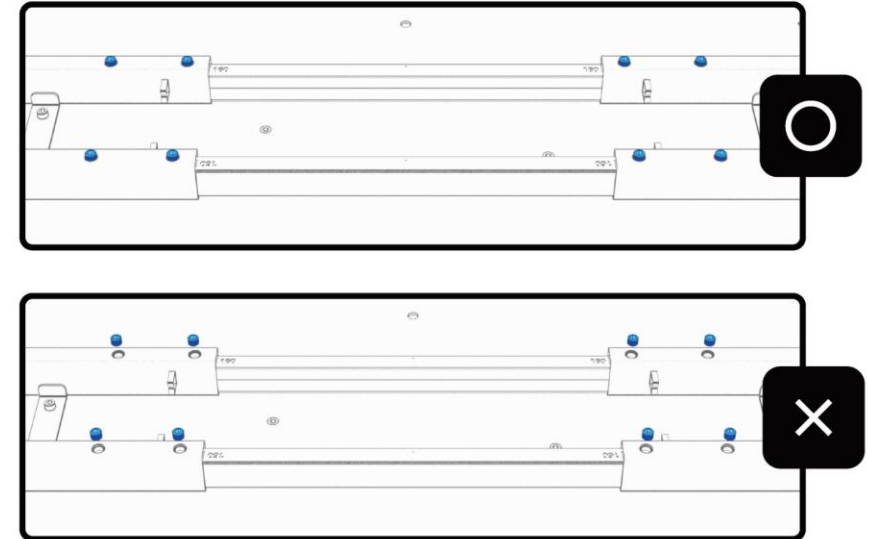
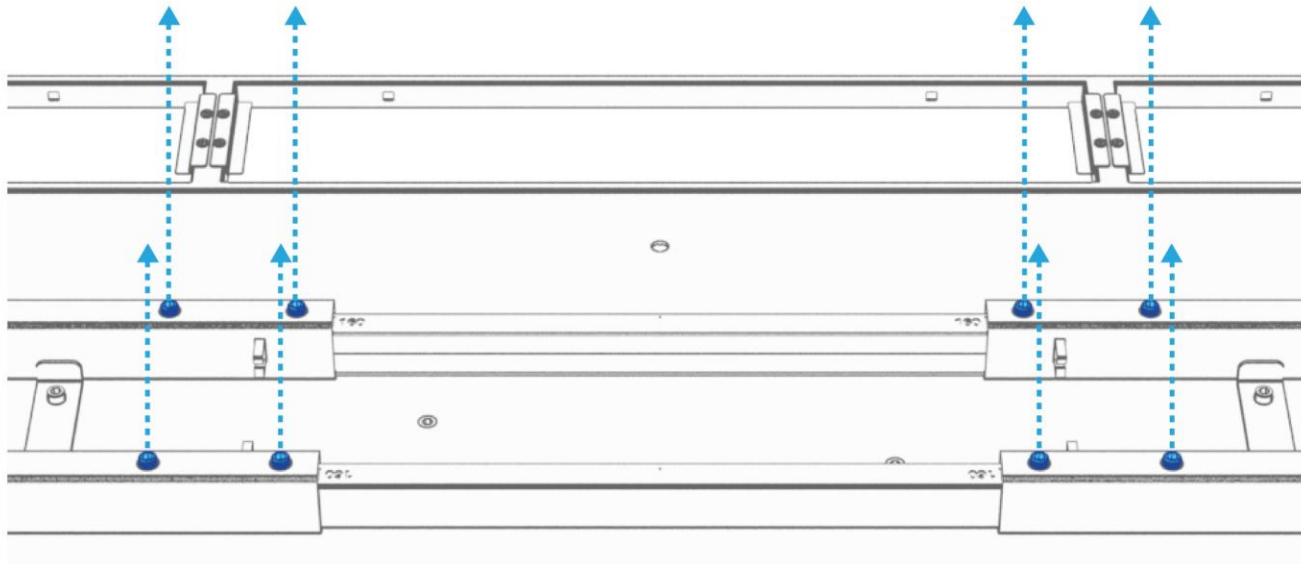
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.2 Assemble The Frame



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

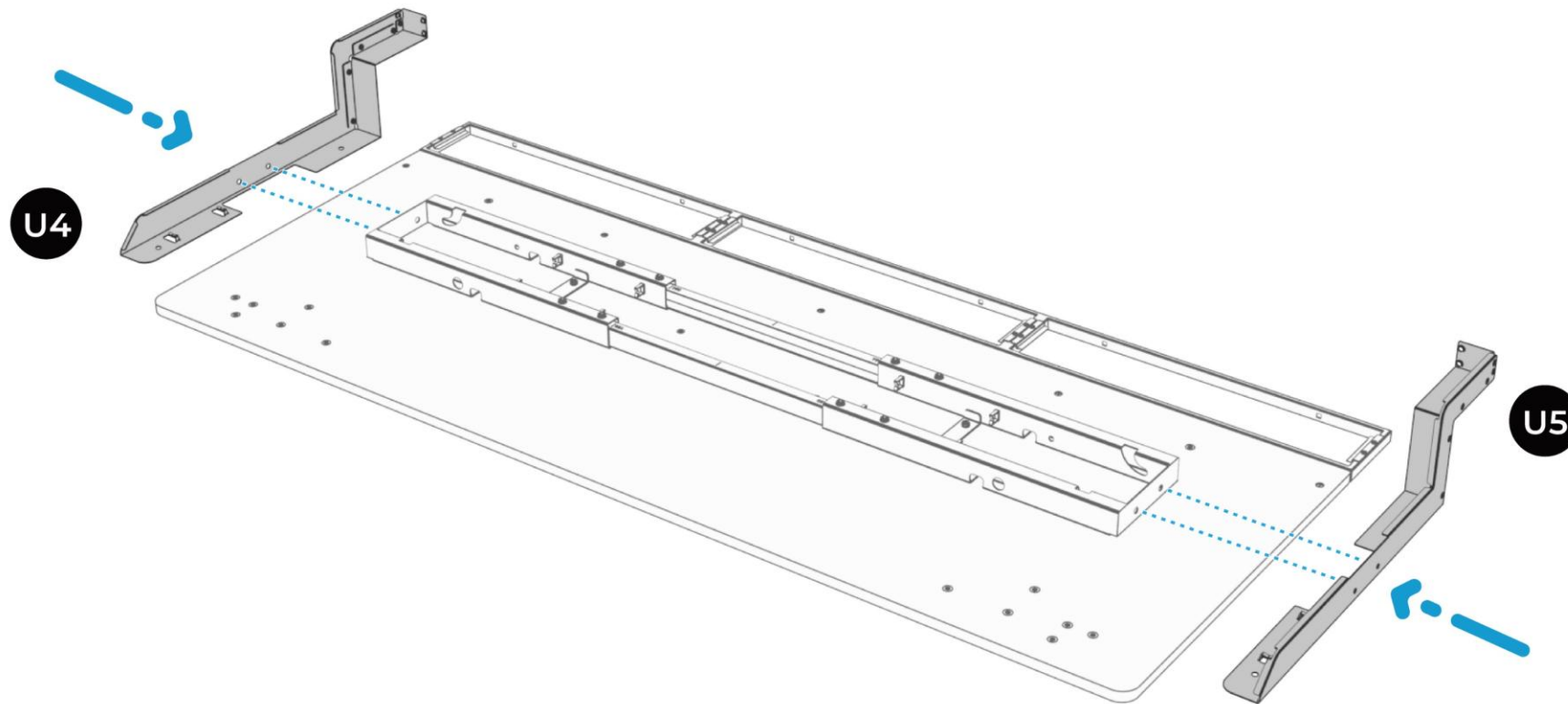
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.2 Assemble The Frame



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

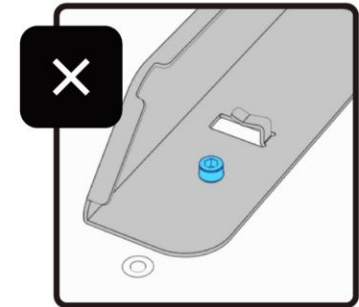
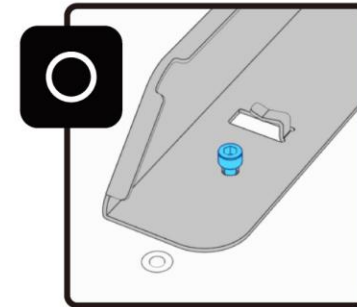
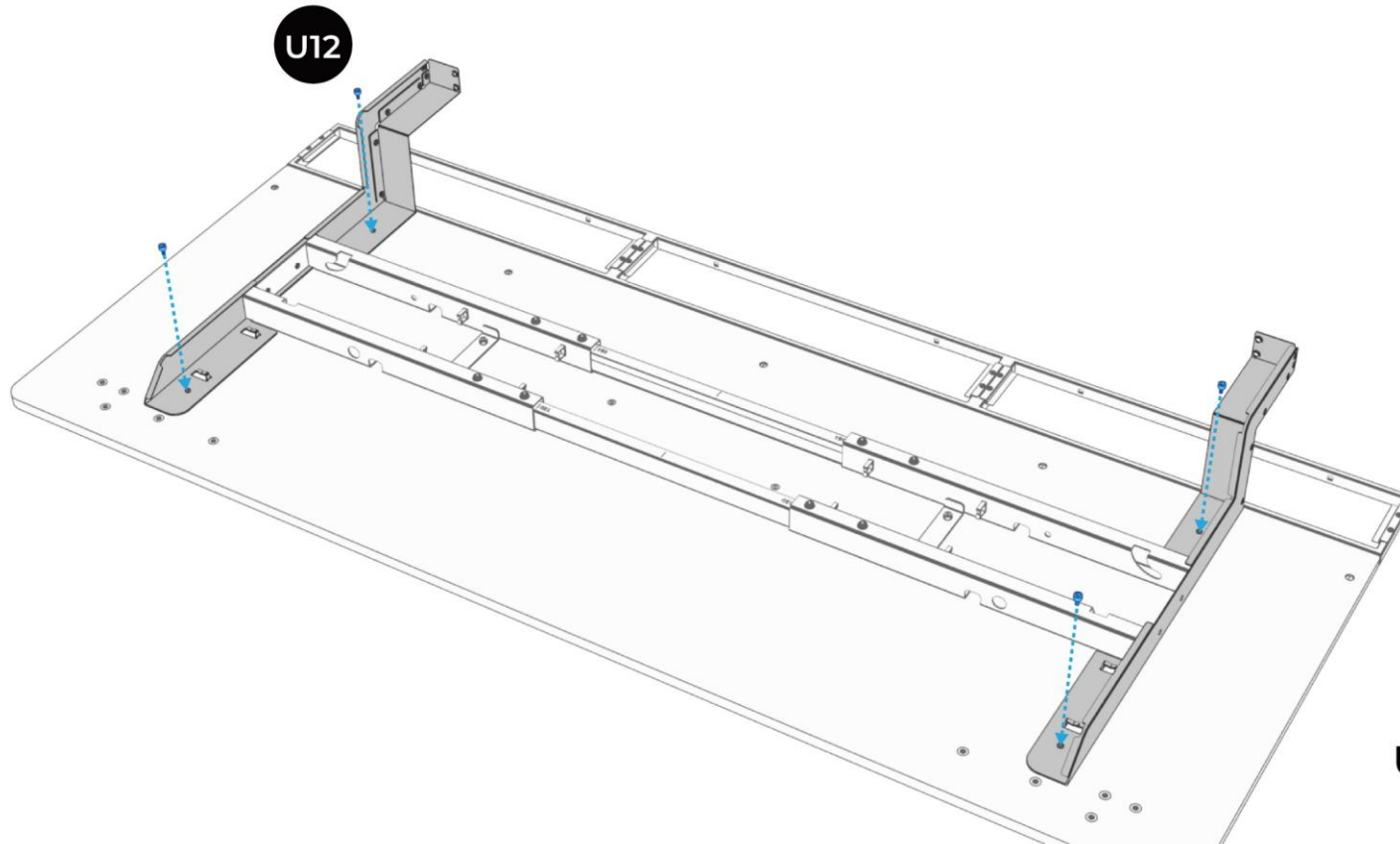
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers



U12



M6 x 10
Socket Head Cap Screw X 4



4.2 Assemble The Frame



4.1

Prepare The
Extendable Underframe

4.2

Assemble The Frame

4.3

Install The Control Box

4.4

Install The Controller

4.5

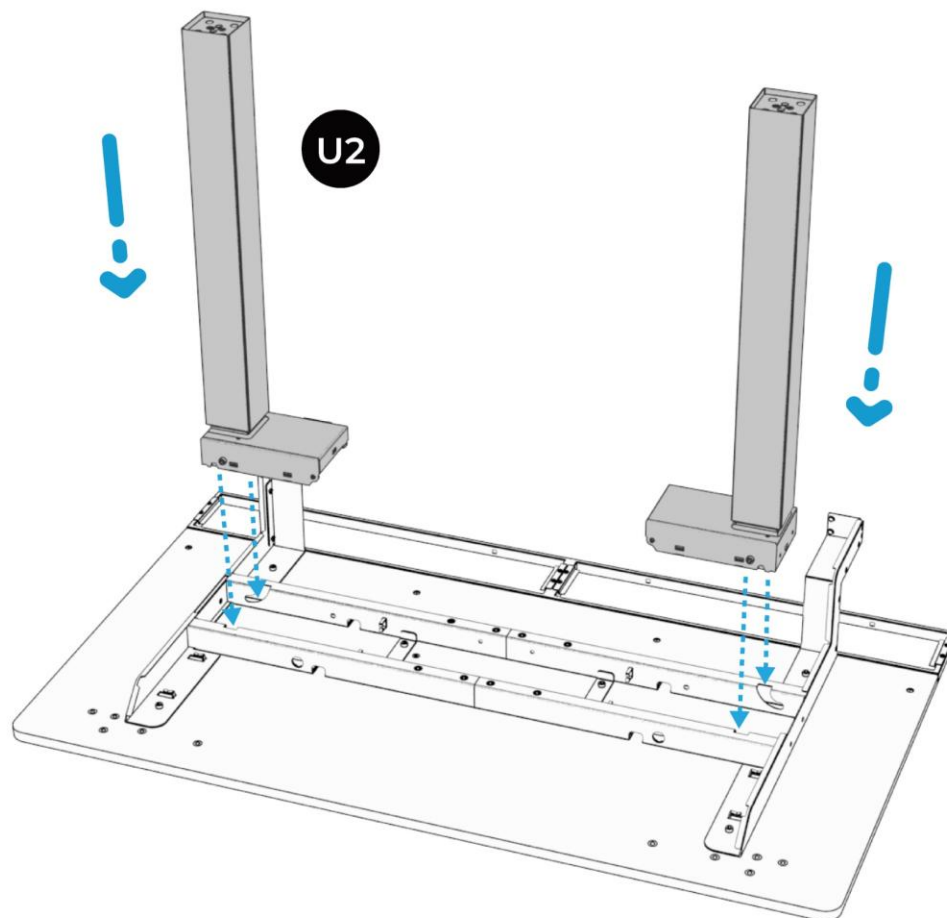
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.2 Assemble The Frame



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

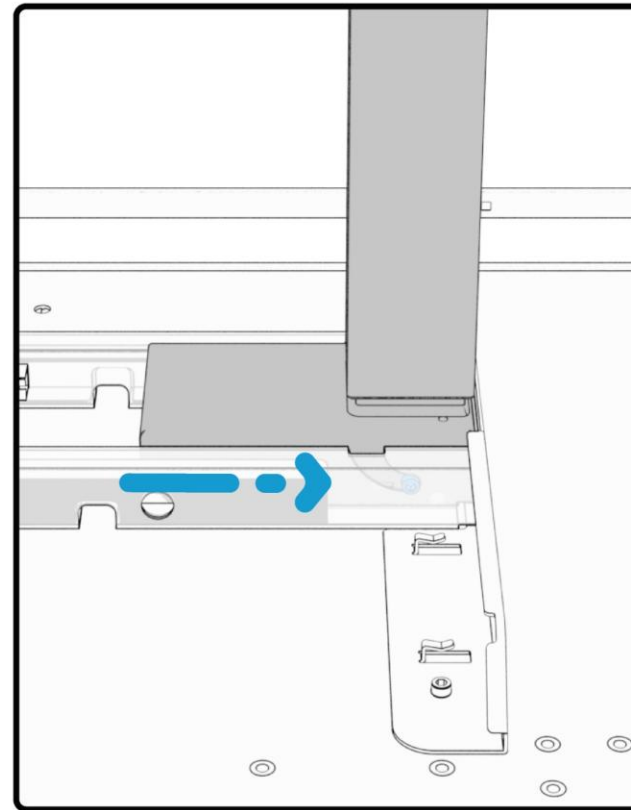
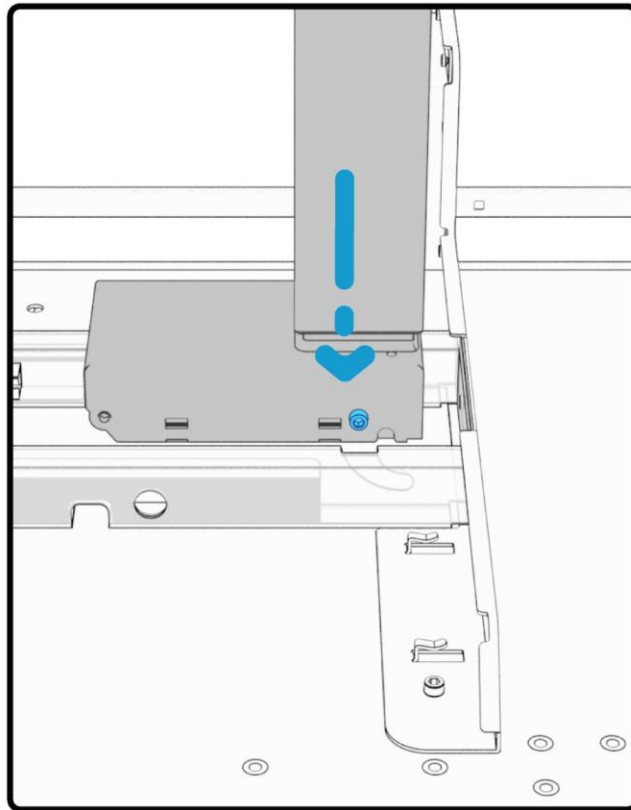
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.2 Assemble The Frame



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

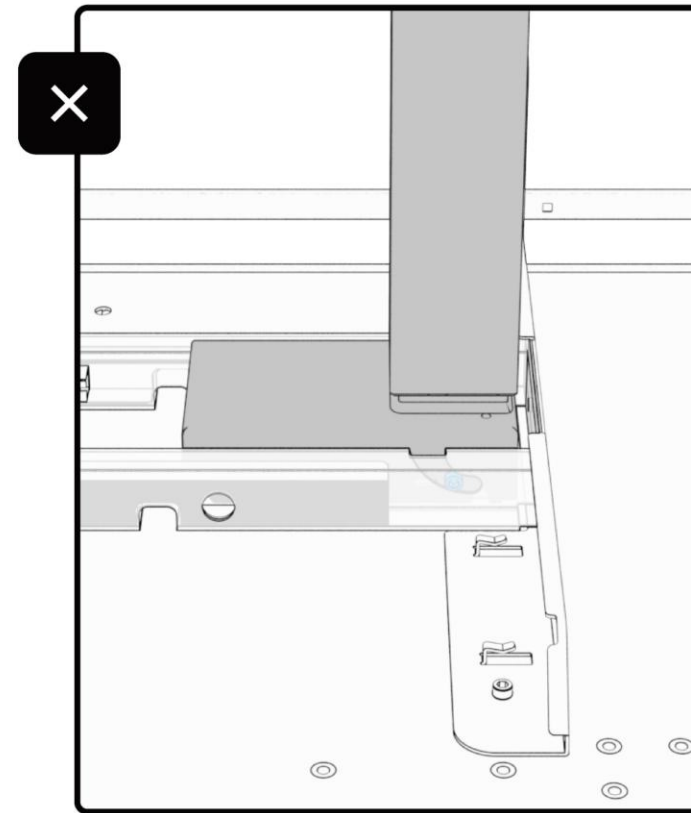
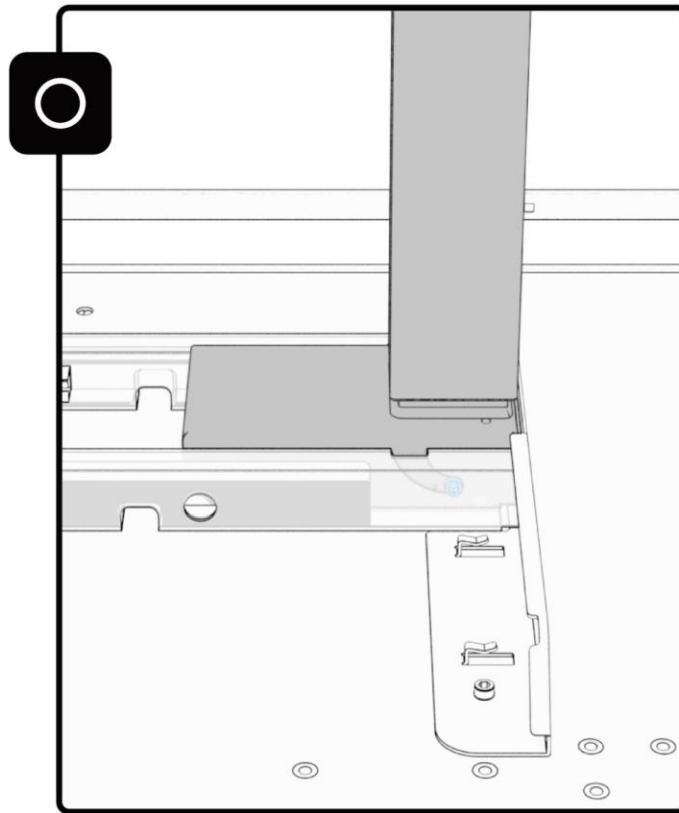
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.2 Assemble The Frame



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

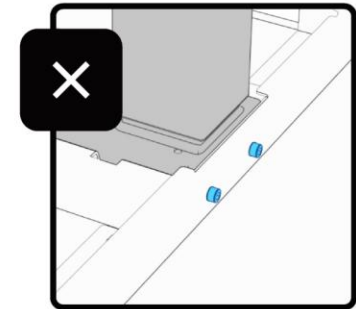
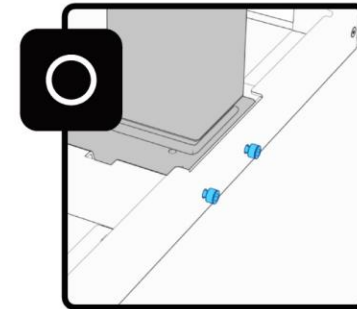
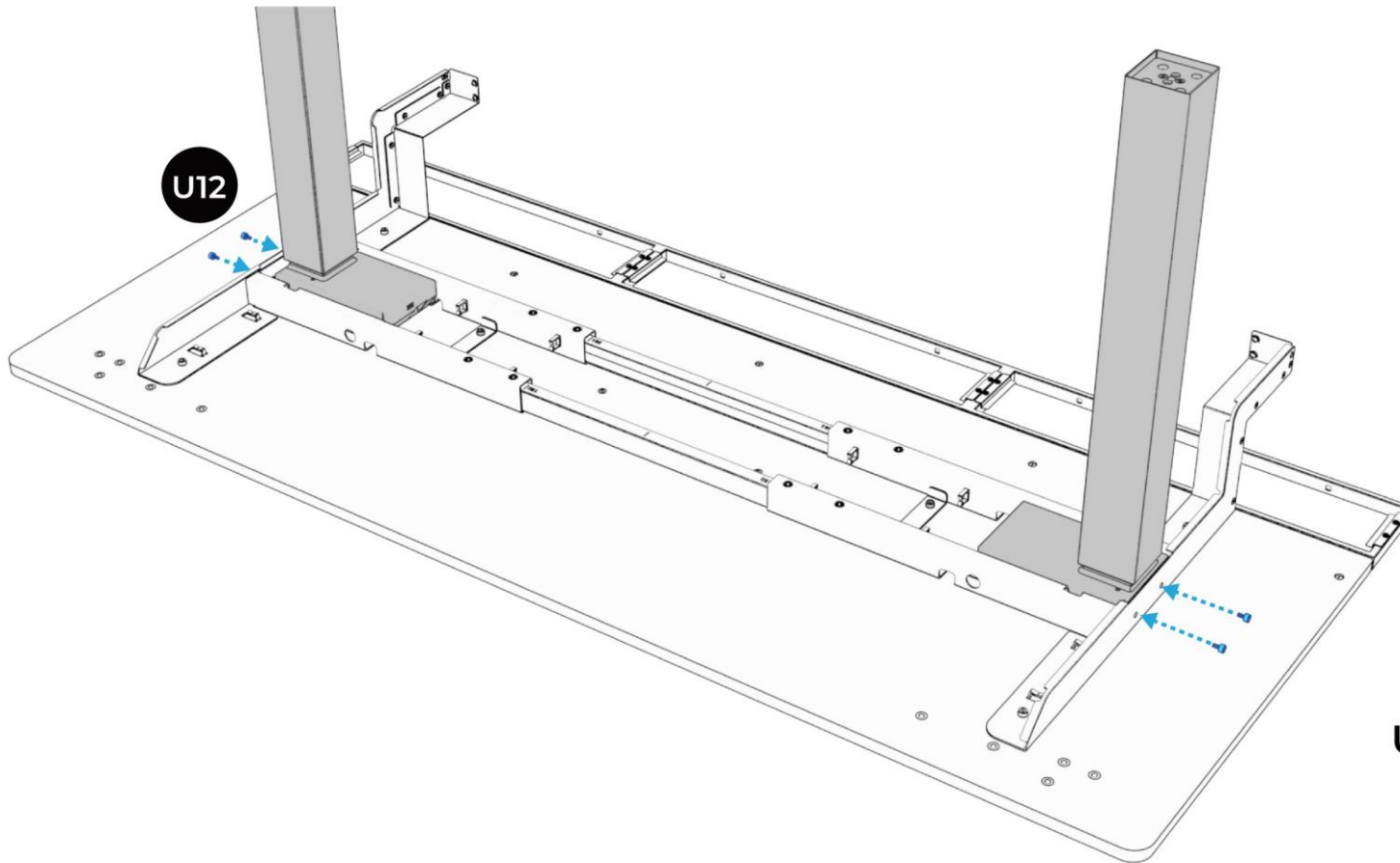
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers



U12



M6 x 10
Socket Head Cap Screw X 4



4.2 Assemble The Frame



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

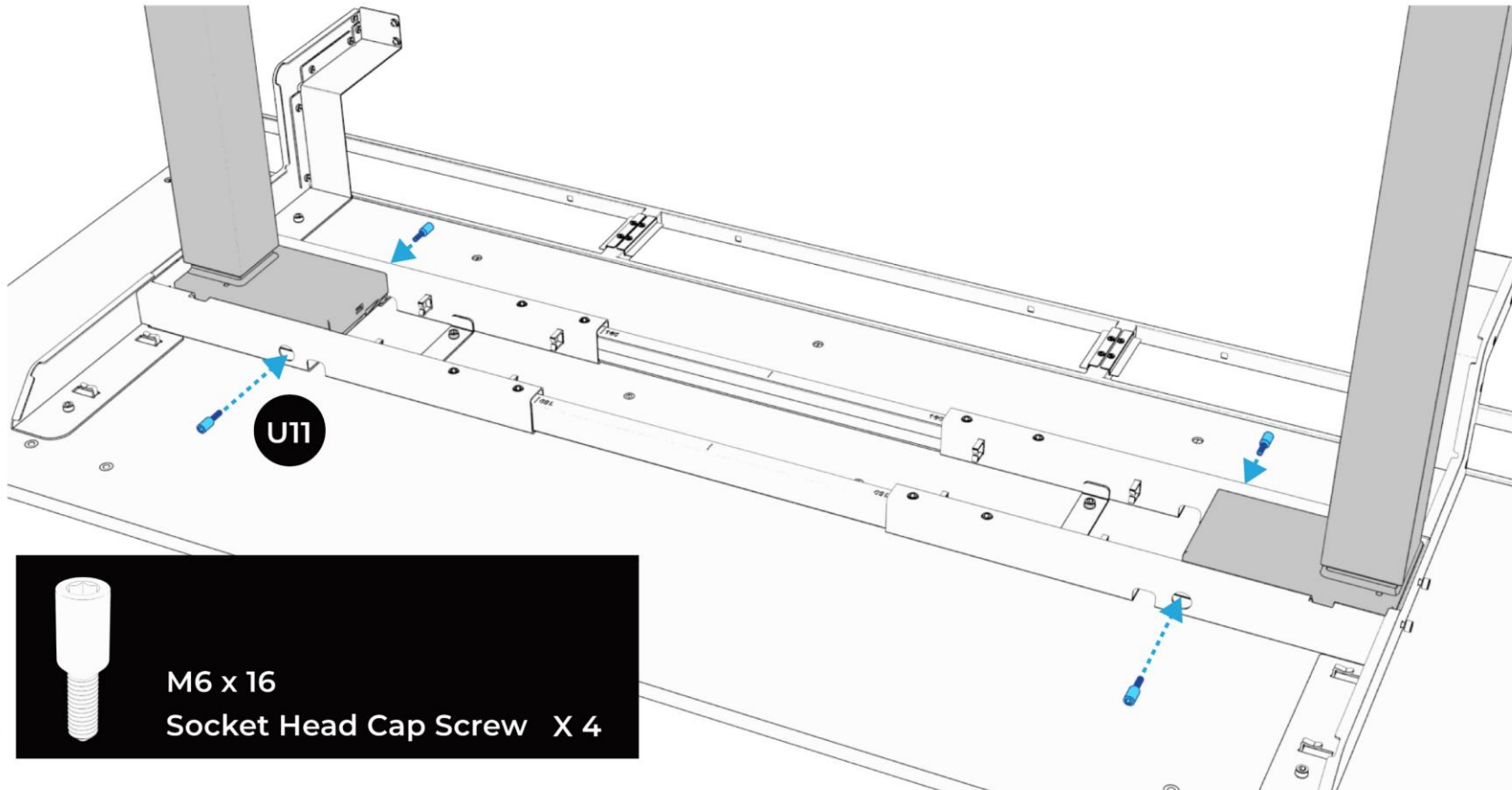
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers



U11



M6 x 16
Socket Head Cap Screw X 4



4.2 Assemble The Frame



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

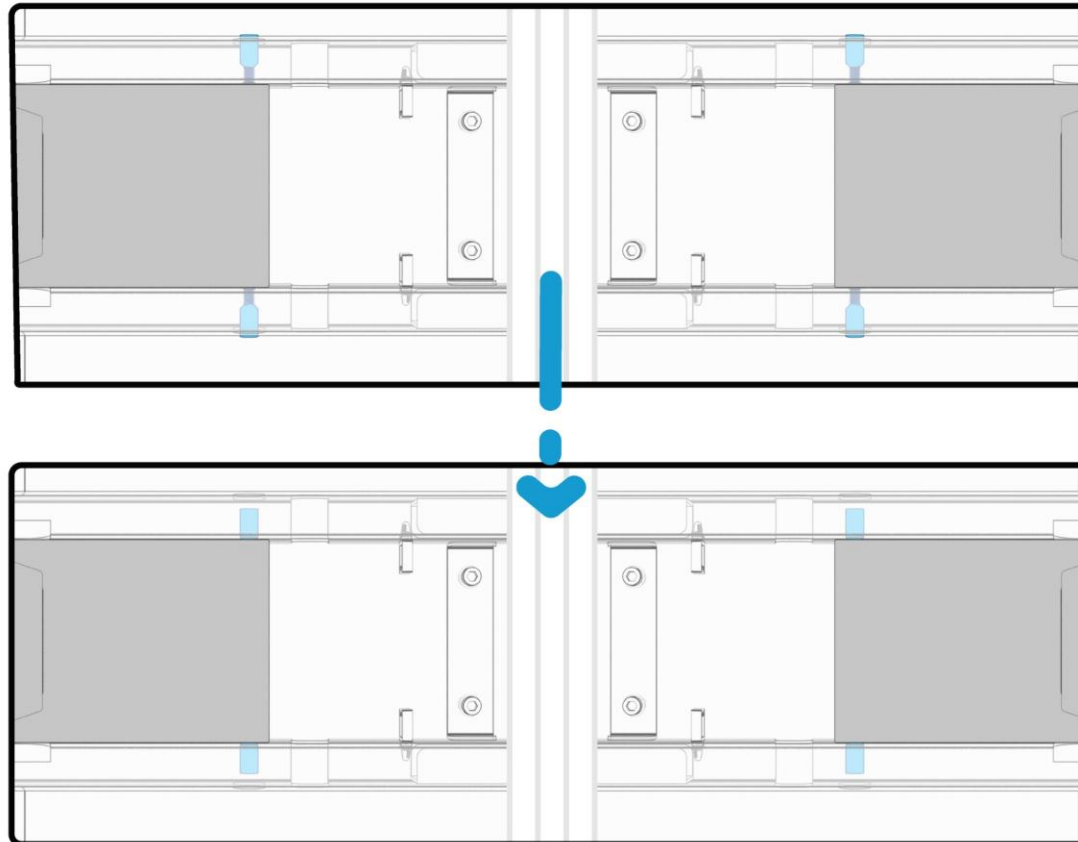
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.2 Assemble The Frame



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

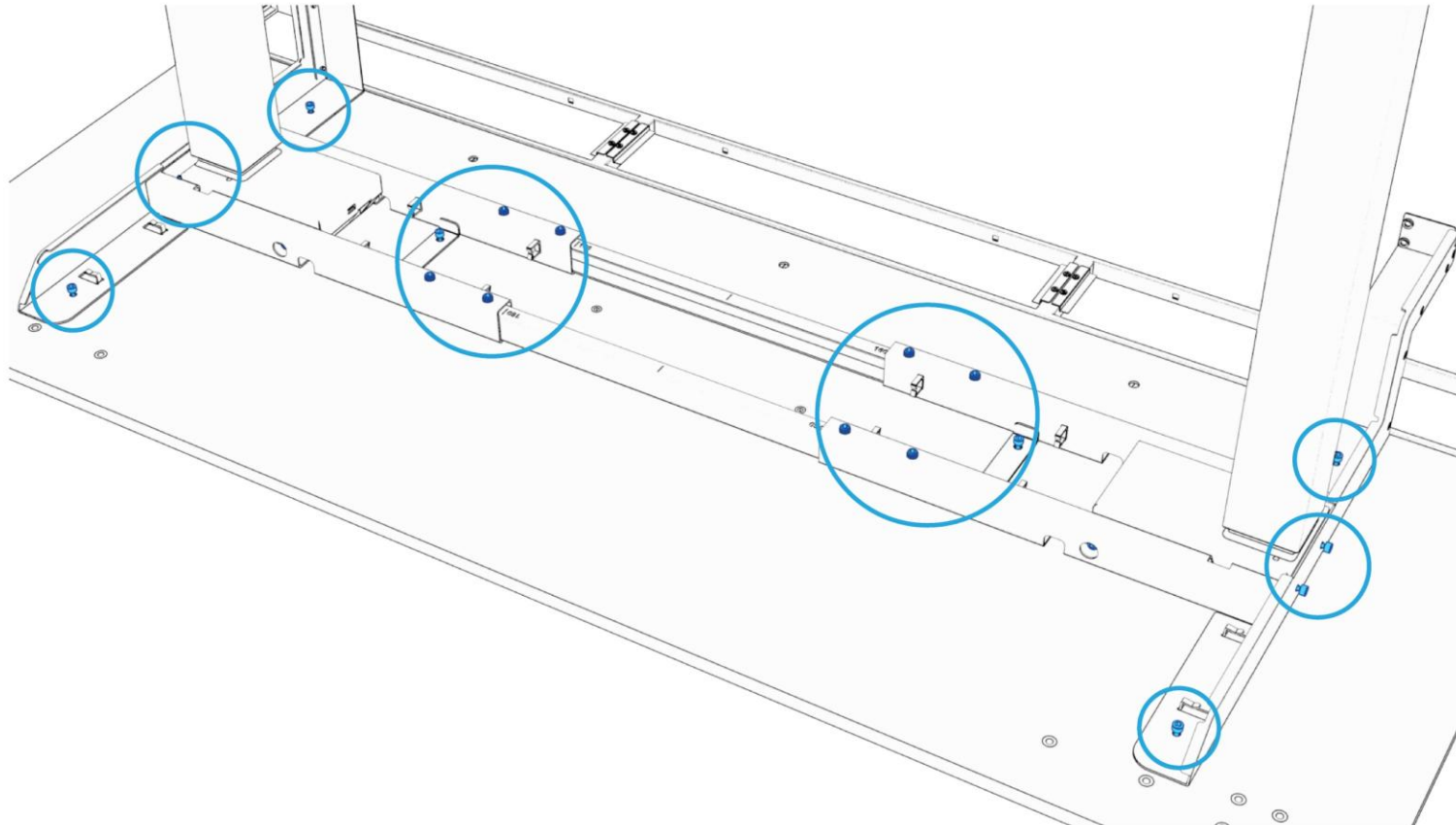
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers



Tighten all screws.



4.2 Assemble The Frame



4.1

Prepare The
Extendable Underframe

4.2

Assemble The Frame

4.3

Install The Control Box

4.4

Install The Controller

4.5

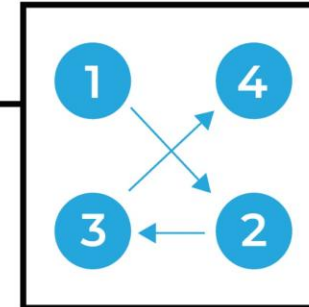
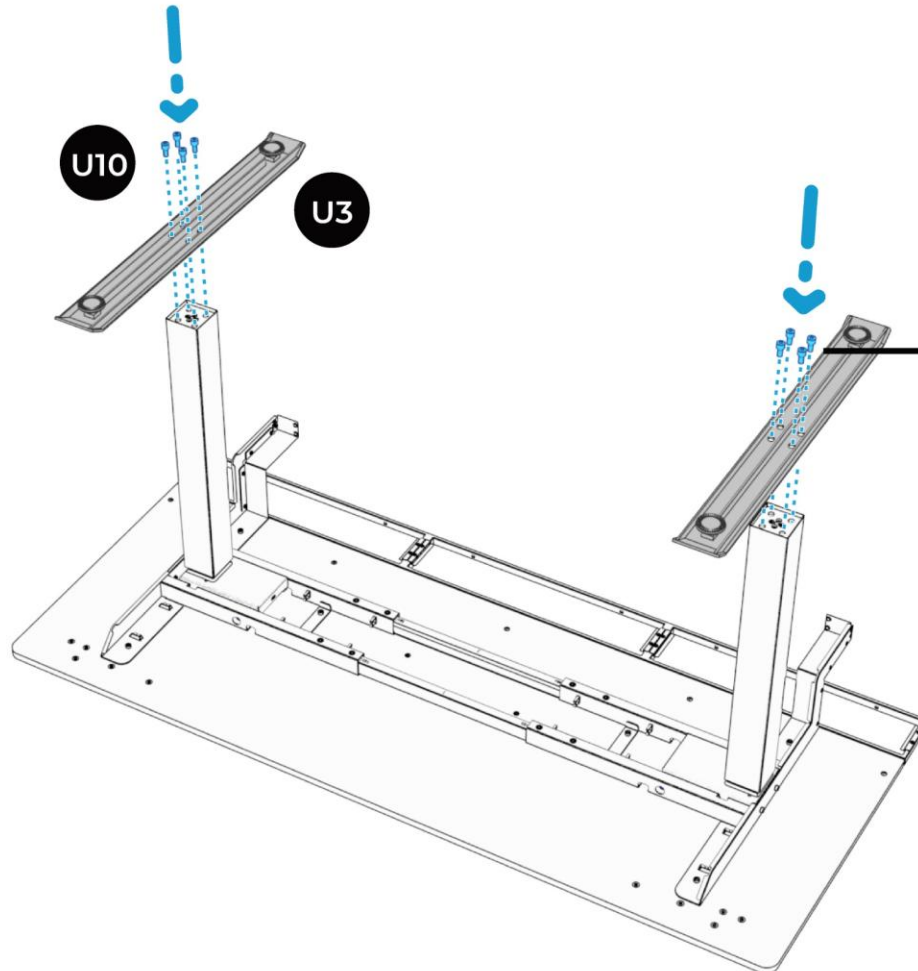
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers



U10



M10 x 16
Socket Head Cap Screw X 8



4.3 Install The Control Box



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

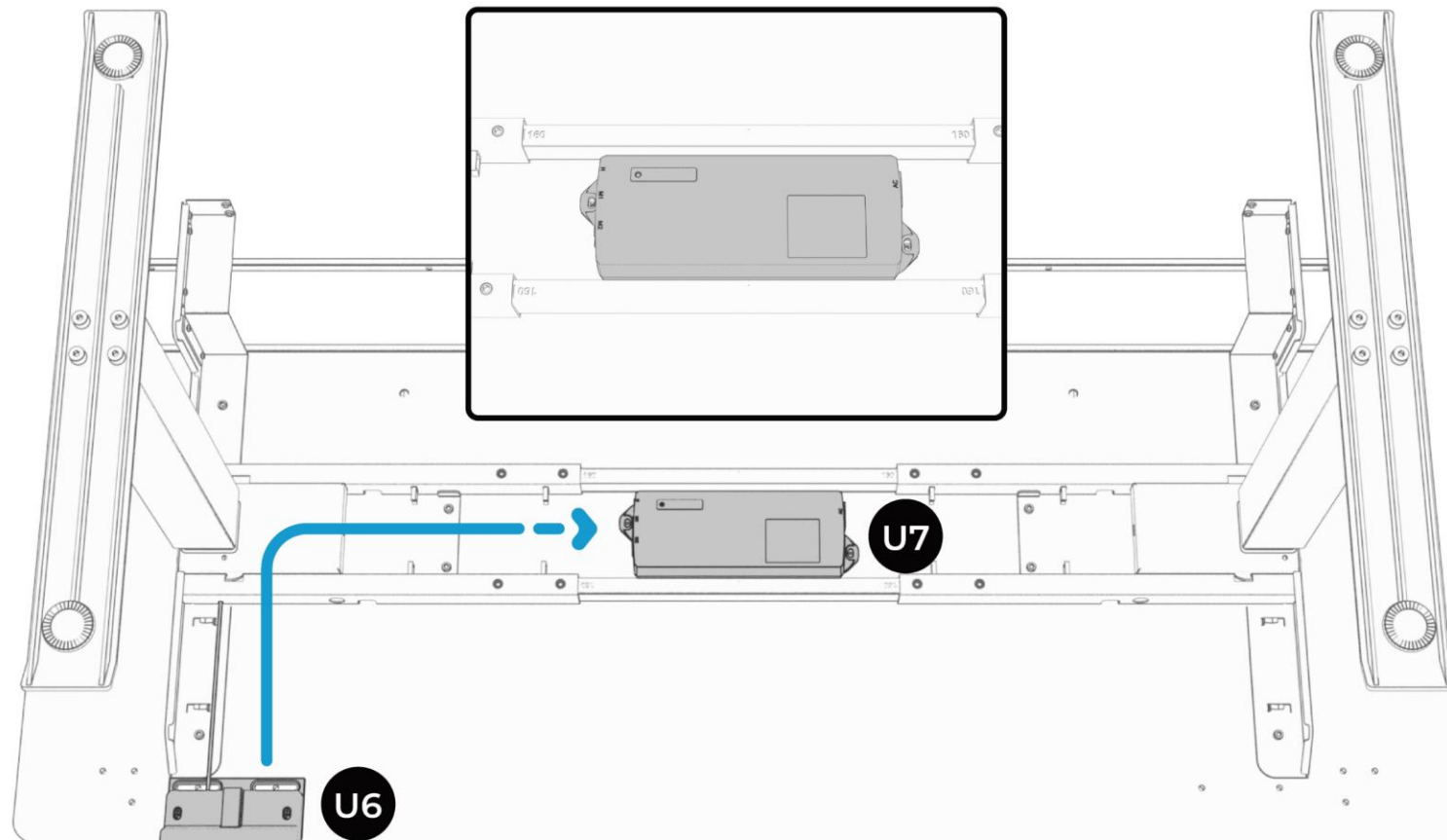
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.3 Install The Control Box



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

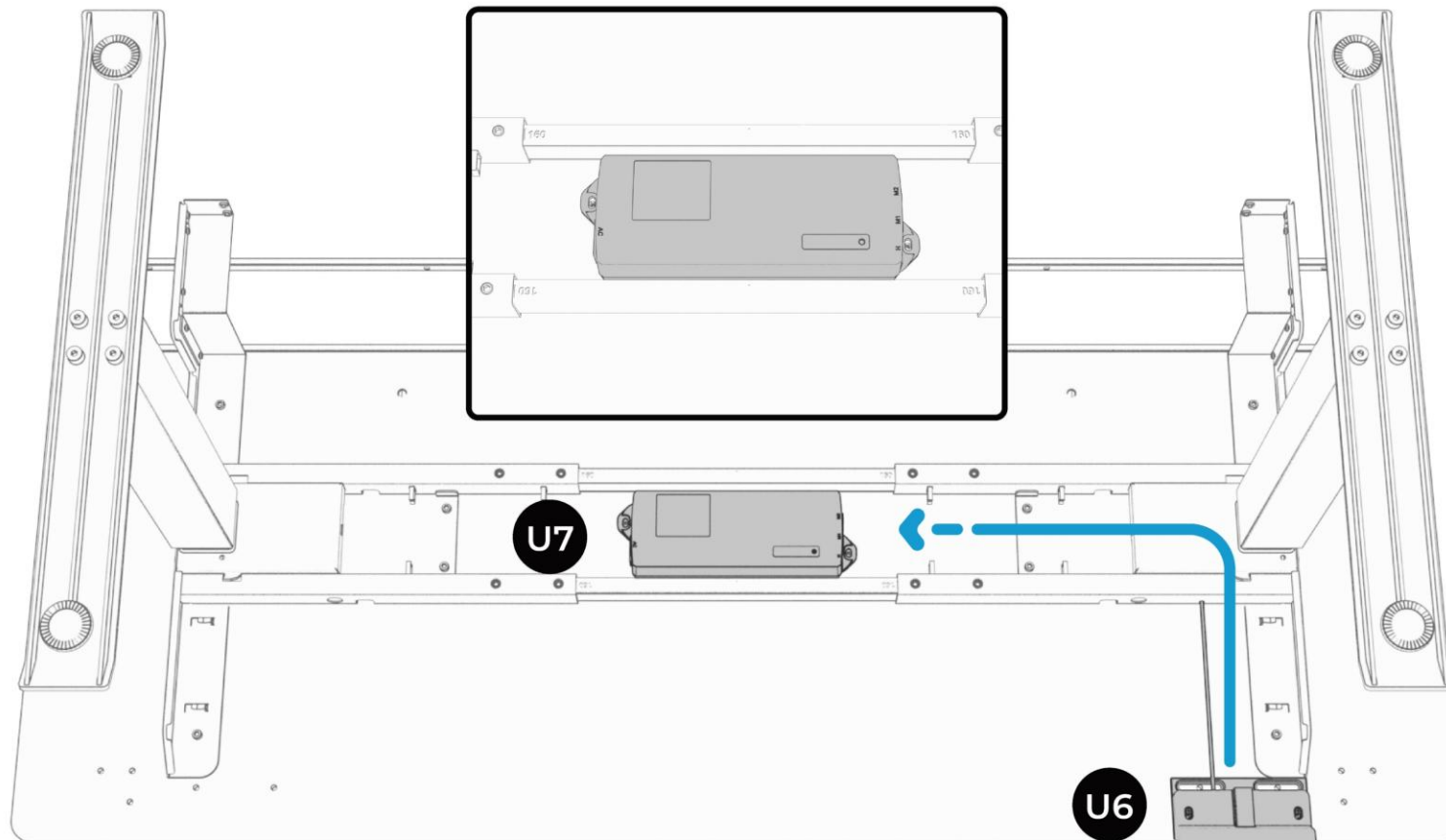
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.3 Install The Control Box



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

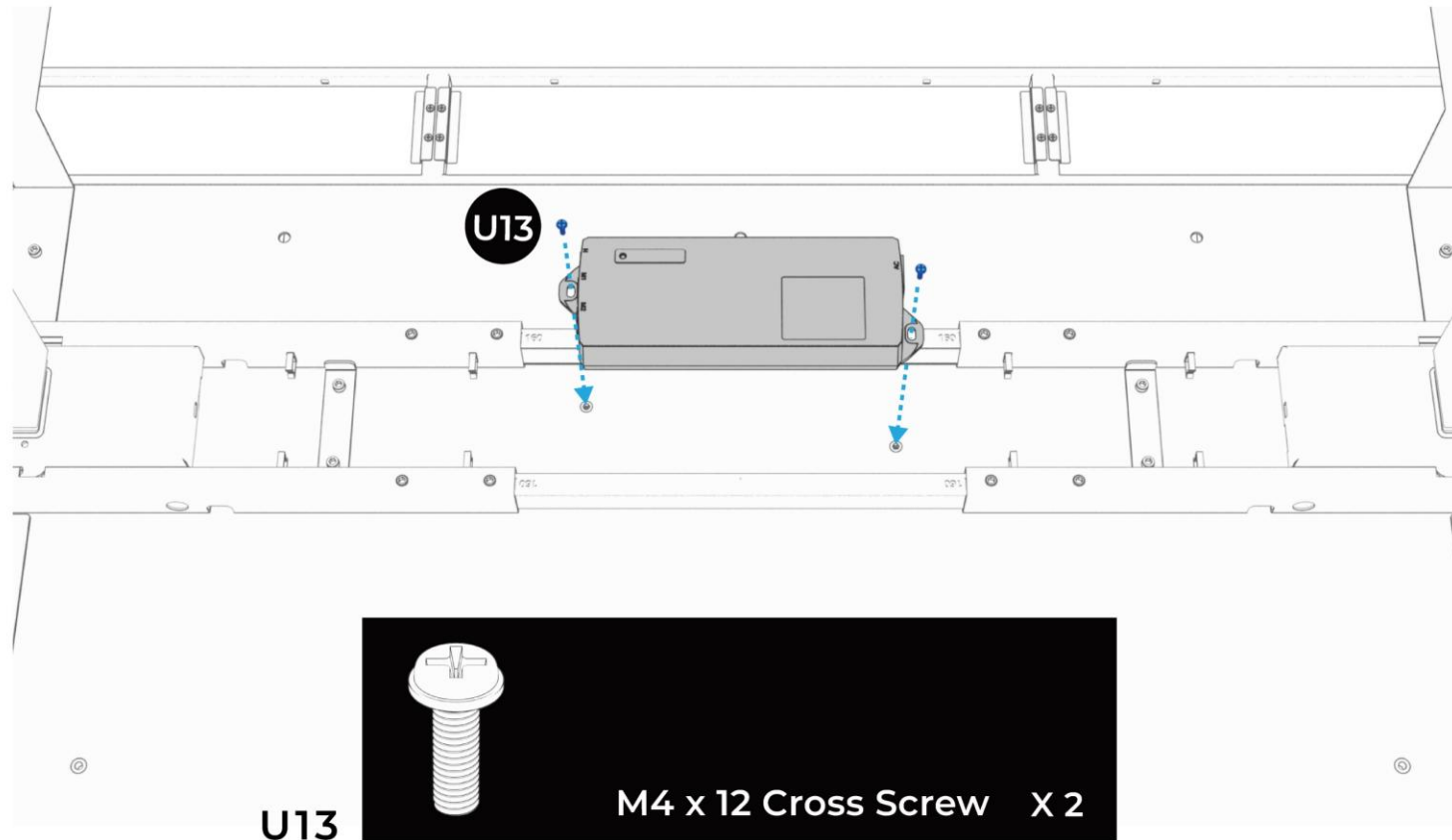
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.3 Install The Control Box



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

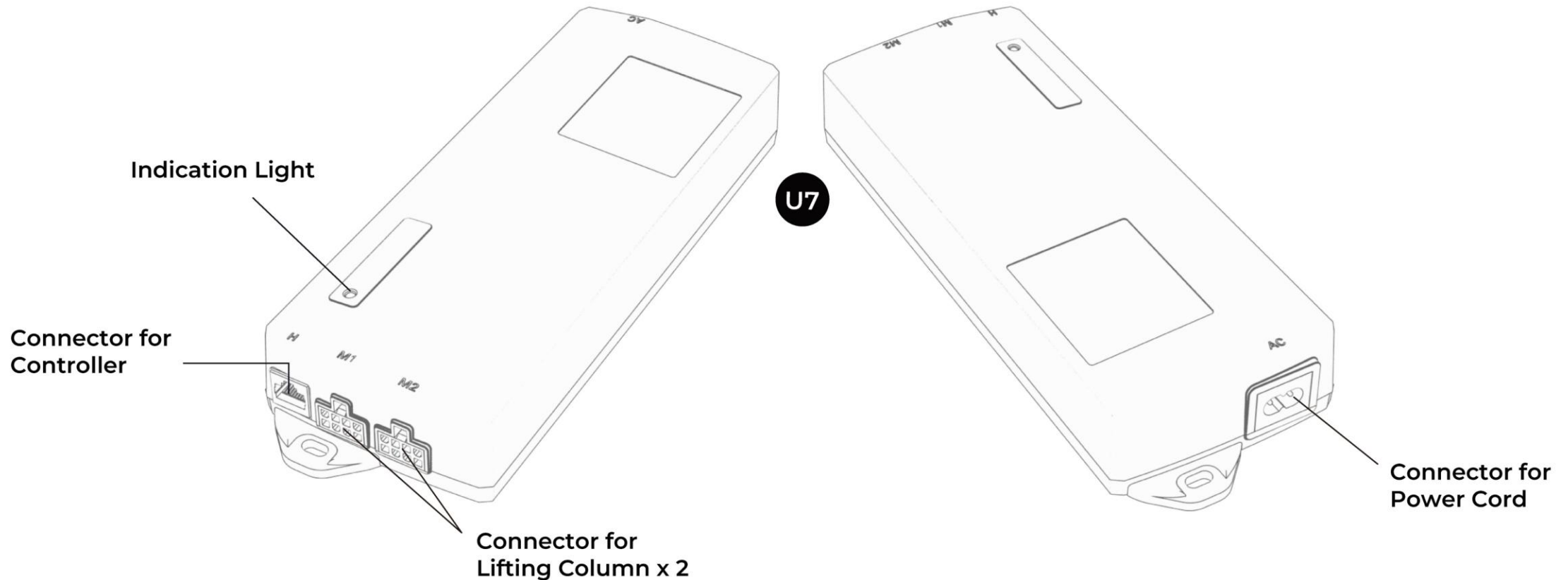
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.3 Install The Control Box



4.1

Prepare The
Extendable Underframe

4.2

Assemble The Frame

4.3

Install The Control Box

4.4

Install The Controller

4.5

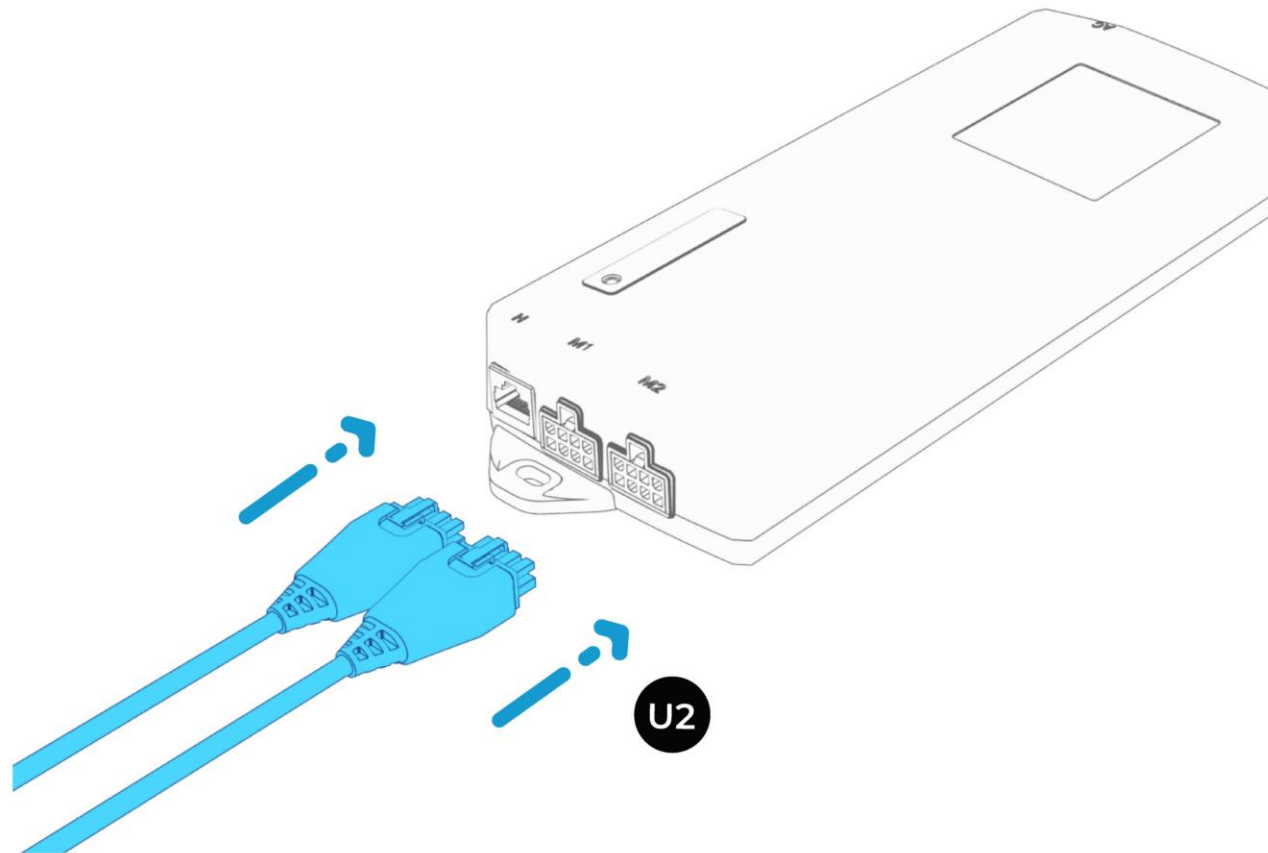
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.3 Install The Control Box



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

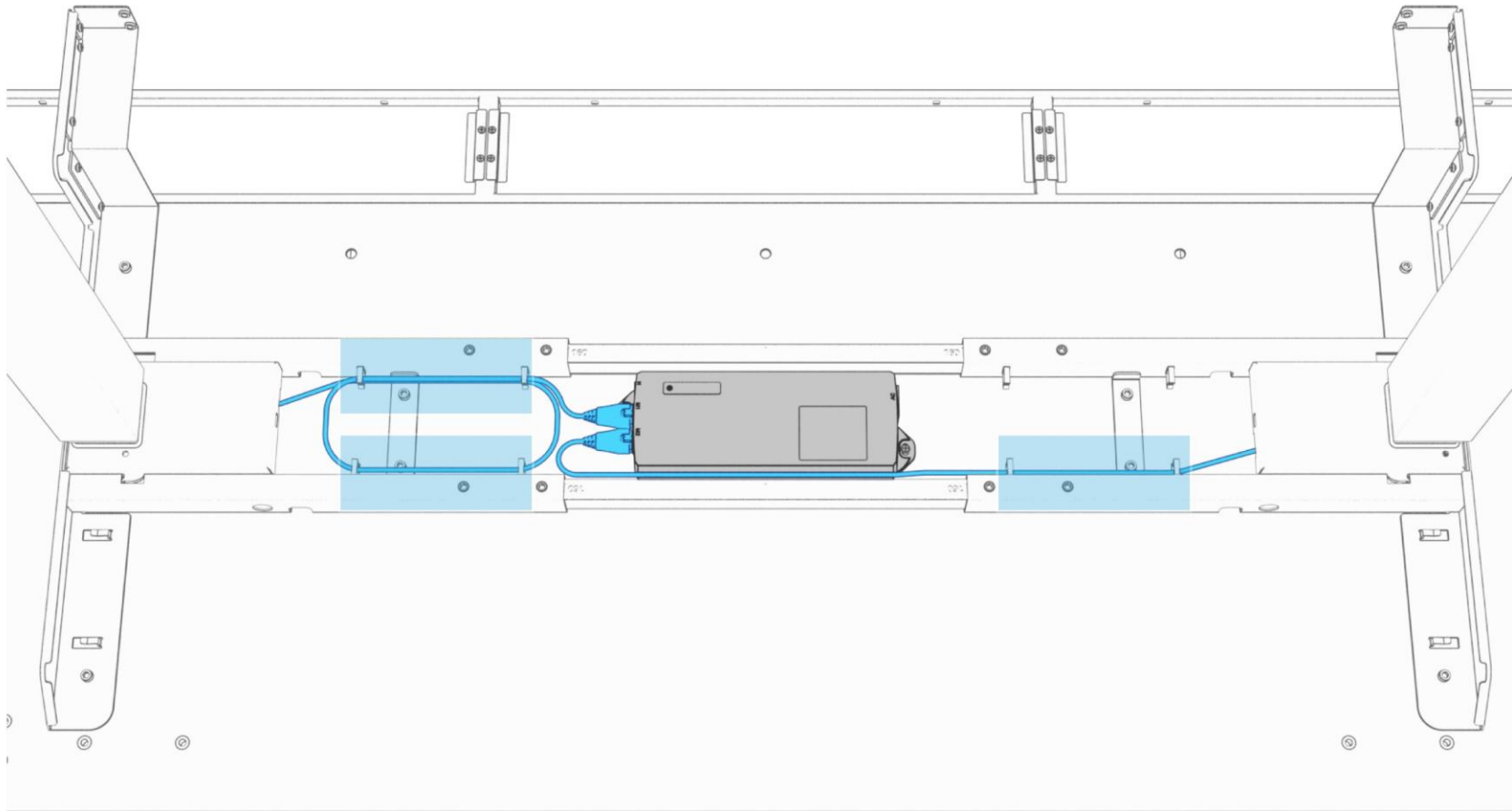
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.3 Install The Control Box



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

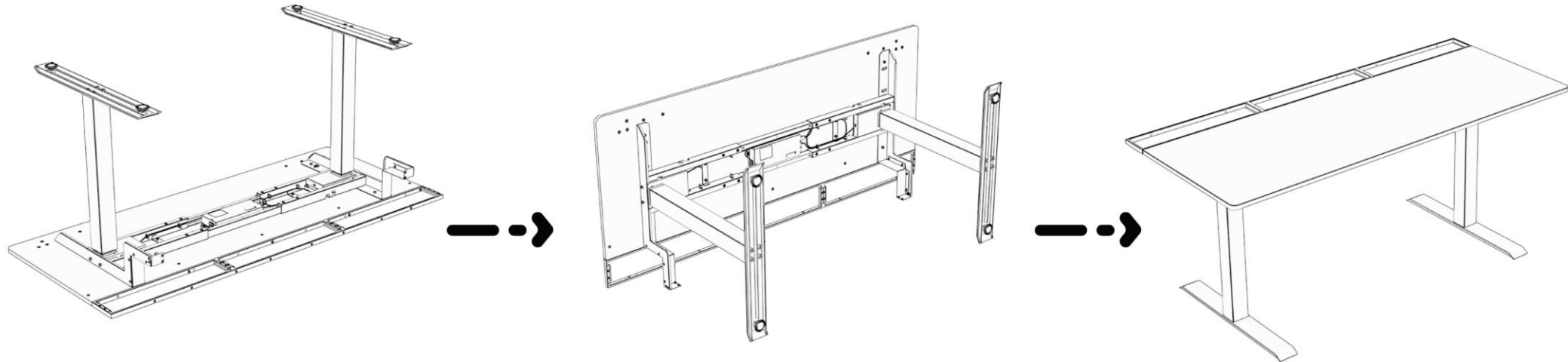
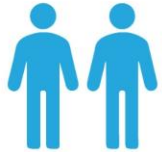
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.4 Install The Controller



4.1

Prepare The
Extendable Underframe

4.2

Assemble The Frame

4.3

Install The Control Box

4.4

Install The Controller

4.5

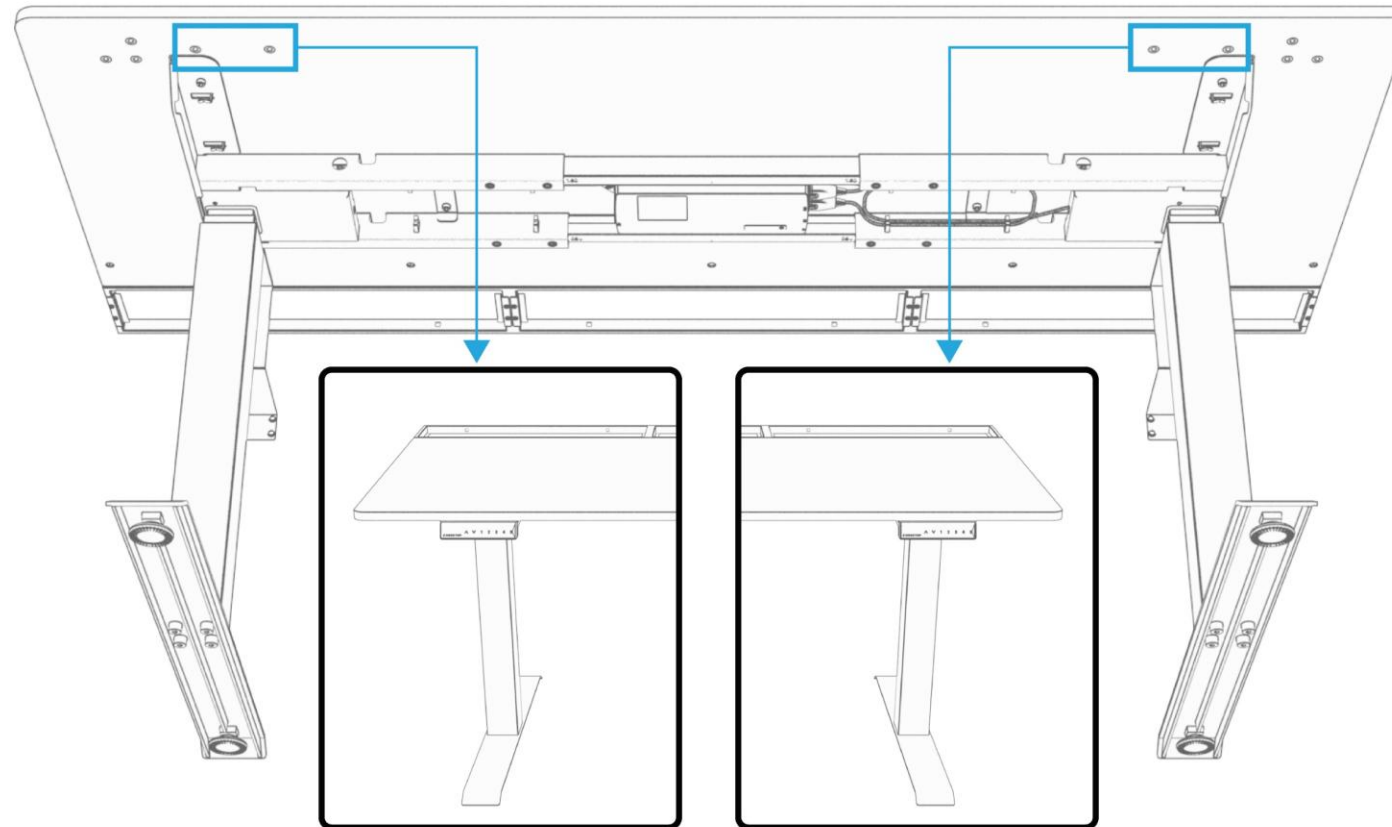
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.4 Install The Controller



4.1

Prepare The
Extendable Underframe

4.2

Assemble The Frame

4.3

Install The Control Box

4.4

Install The Controller

4.5

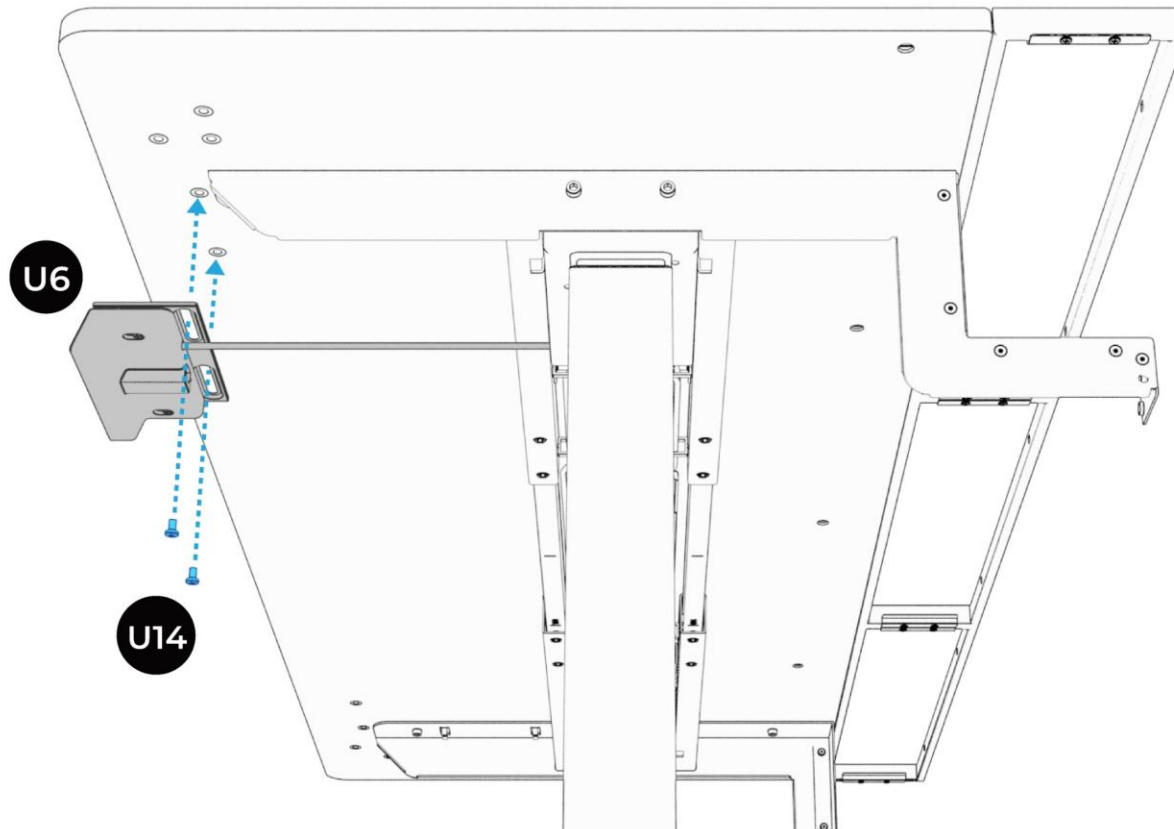
Assemble The
Support Panel

4.6

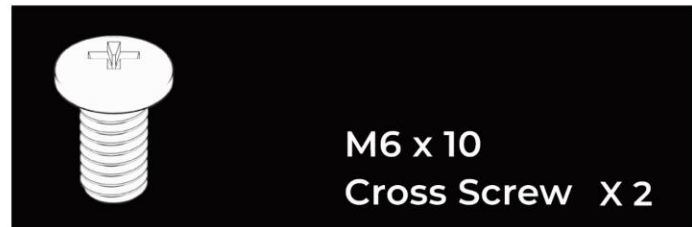
Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers



U14



M6 x 10
Cross Screw X 2



4.4 Install The Controller



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

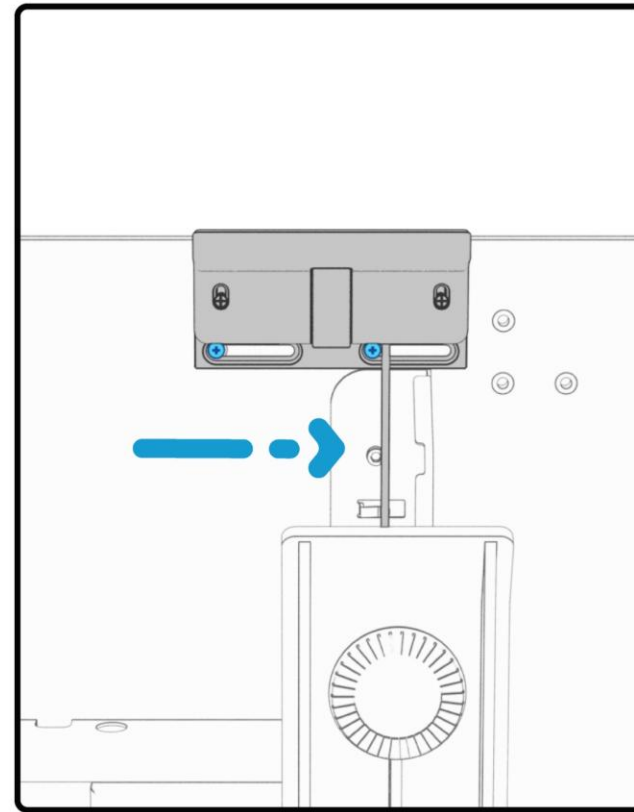
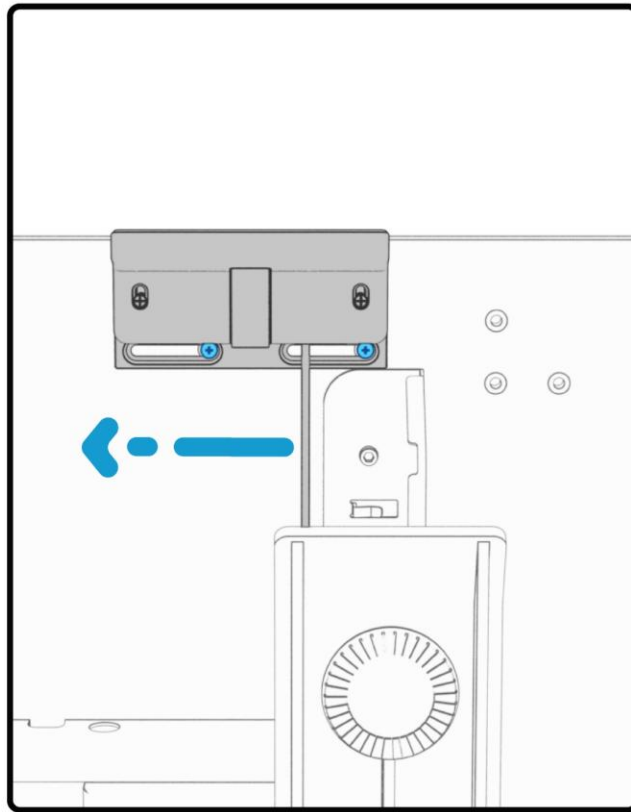
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.4 Install The Controller



4.1

Prepare The
Extendable Underframe

4.2

Assemble The Frame

4.3

Install The Control Box

4.4

Install The Controller

4.5

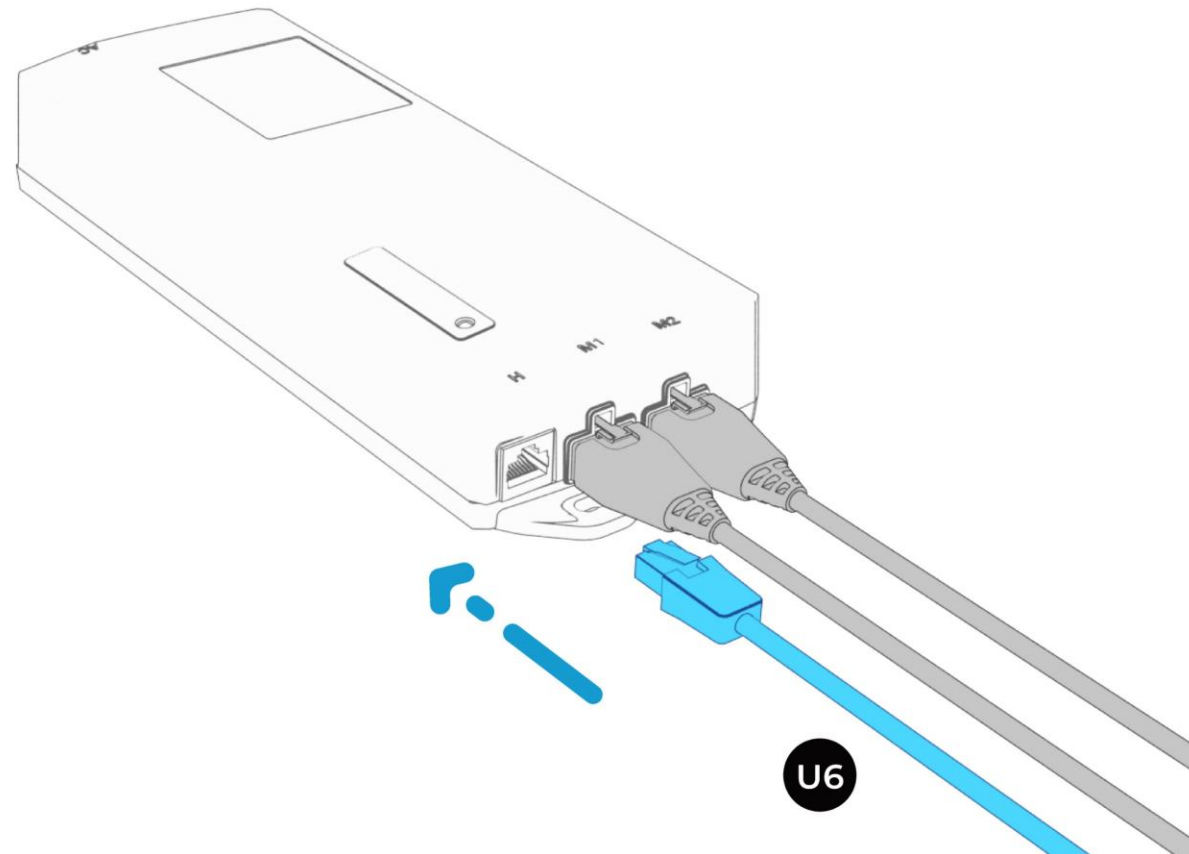
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.4 Install The Controller



4.1

Prepare The
Extendable Underframe

4.2

Assemble The Frame

4.3

Install The Control Box

4.4

Install The Controller

4.5

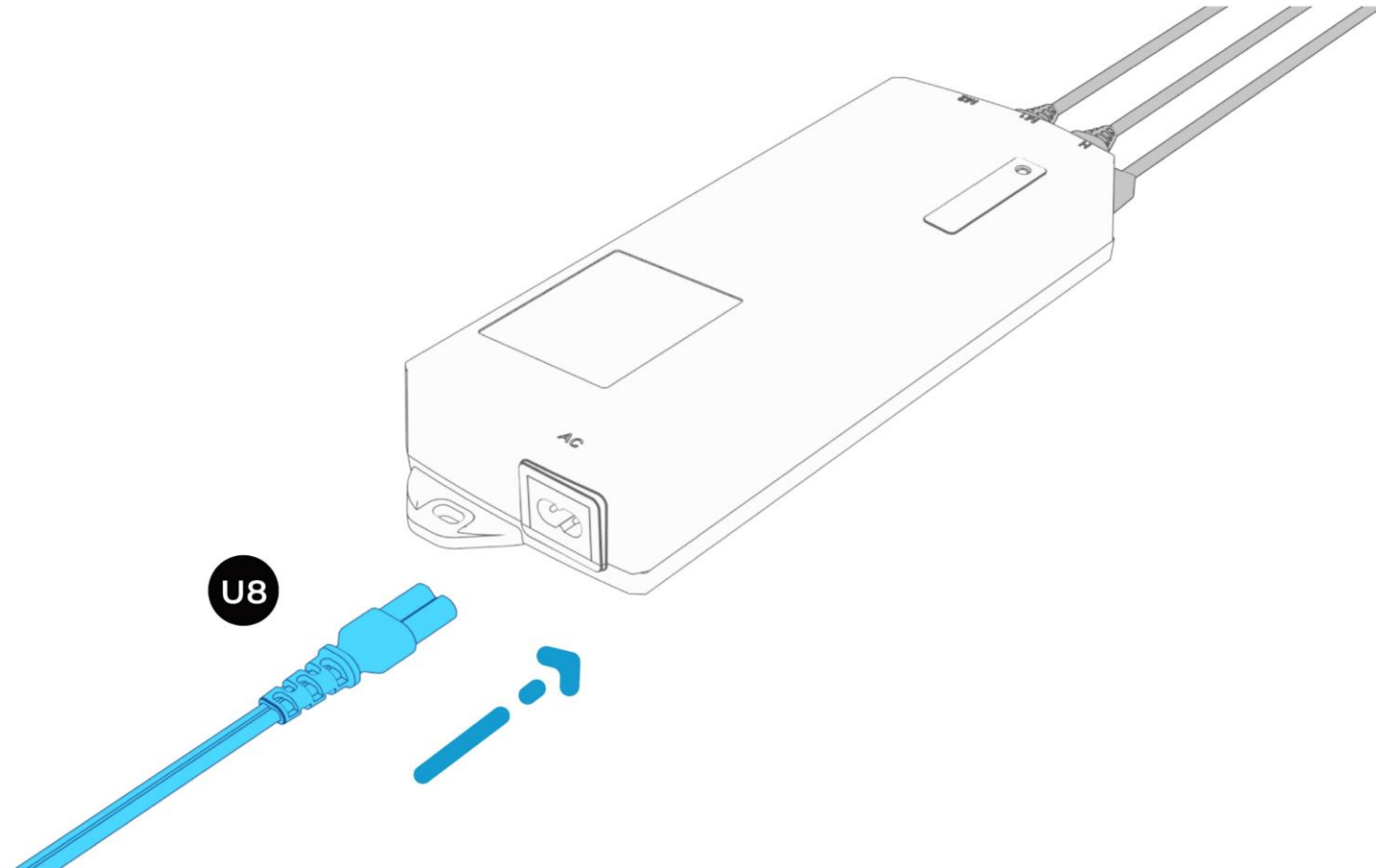
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.4 Install The Controller



4.1

Prepare The
Extendable Underframe

4.2

Assemble The Frame

4.3

Install The Control Box

4.4

Install The Controller

4.5

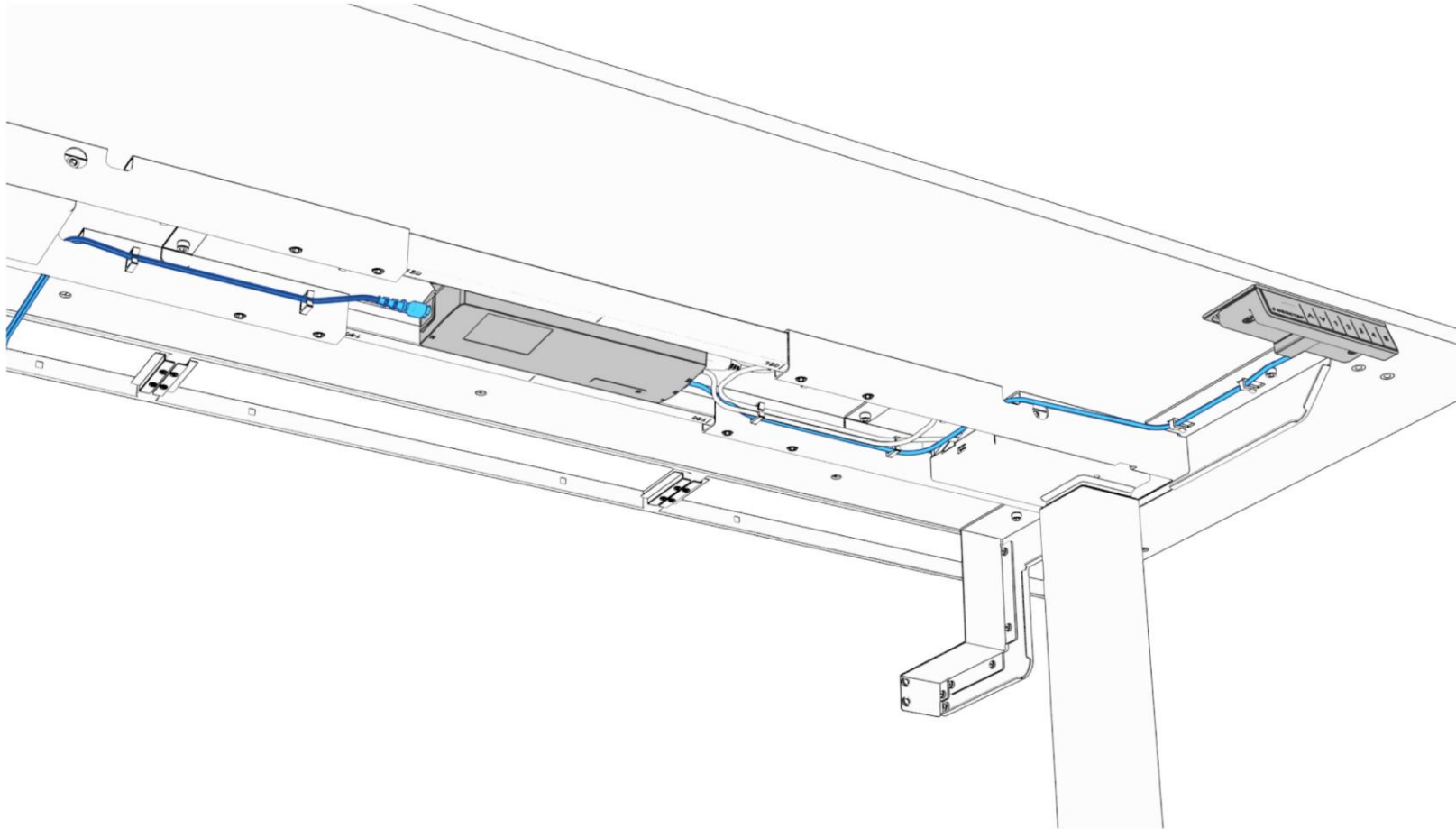
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.4 Install The Controller



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

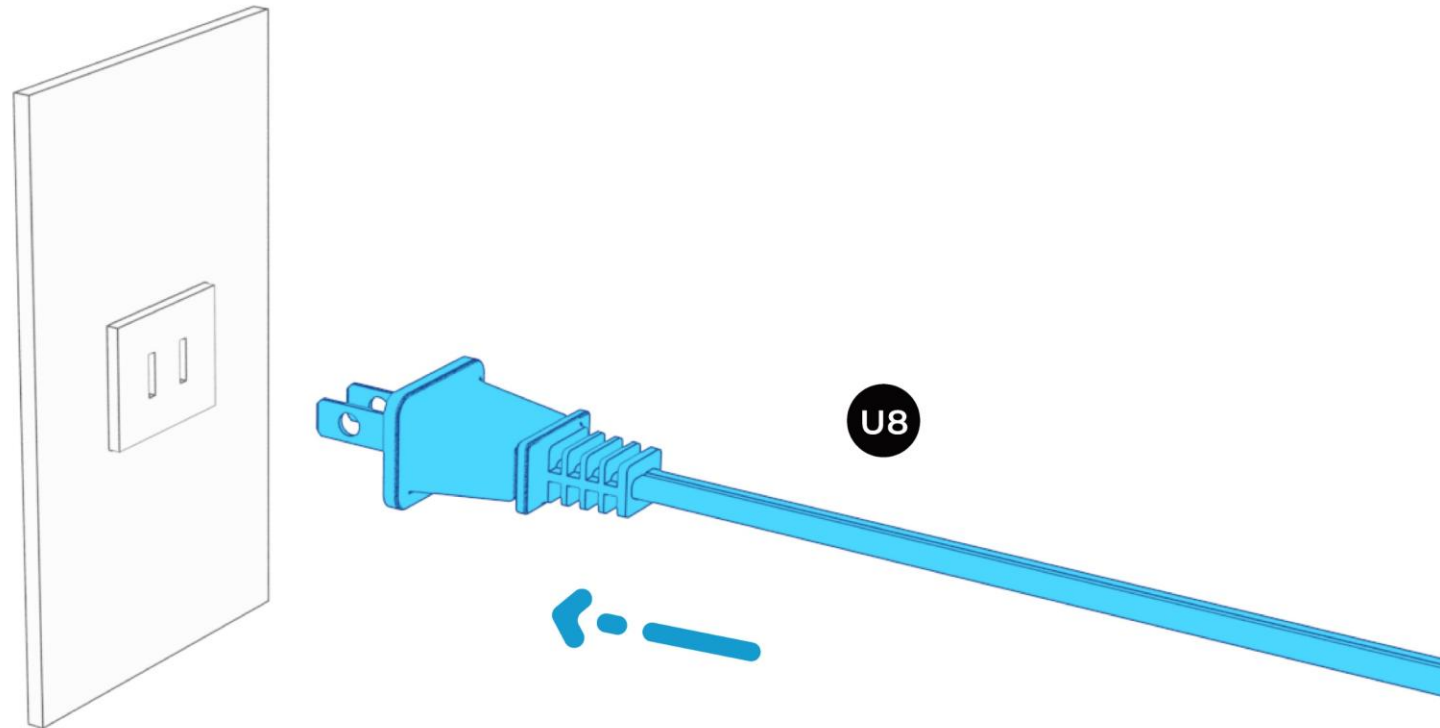
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.5 Assemble The Support Panel



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

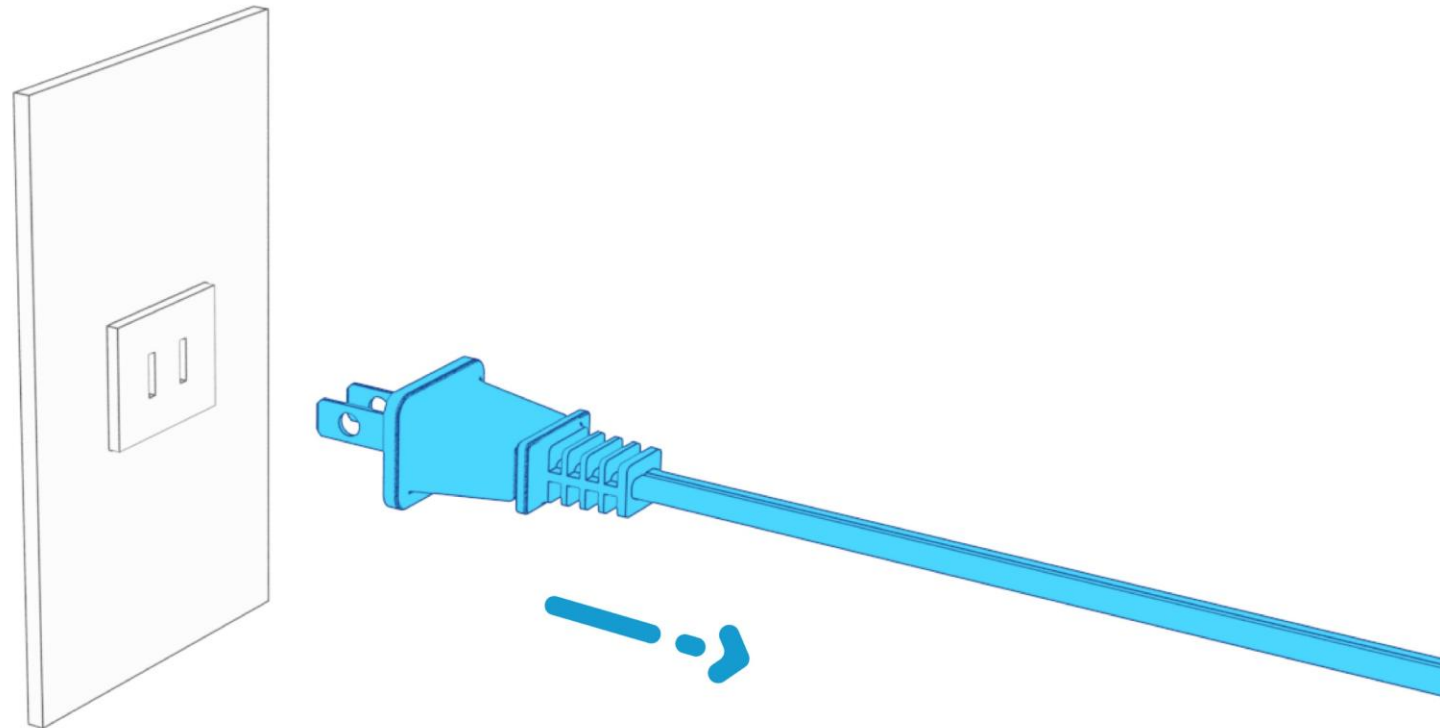
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.5 Assemble The Support Panel



4.1 Prepare The Extendable Underframe

4.2 Assemble The Frame

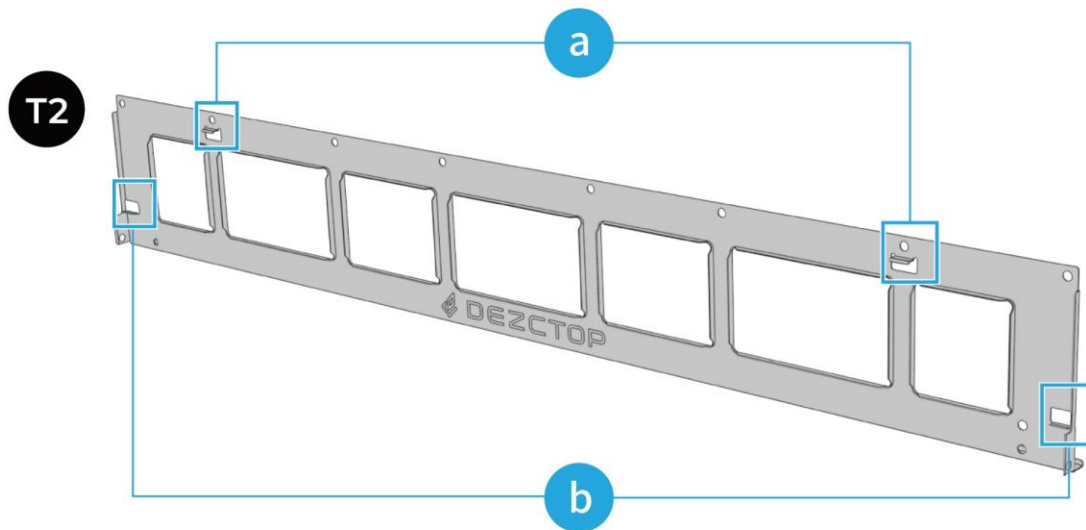
4.3 Install The Control Box

4.4 Install The Controller

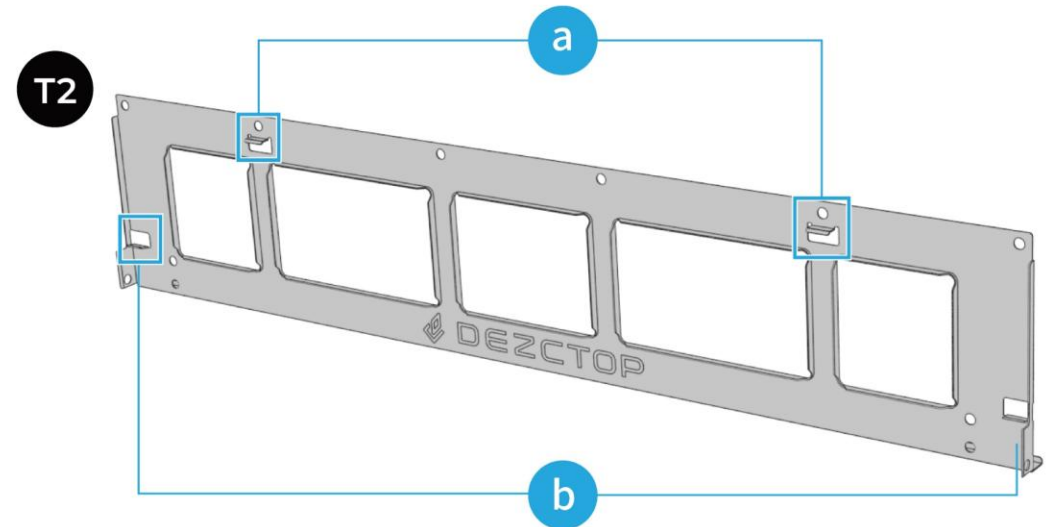
4.5 Assemble The Support Panel

4.6 Assemble The Cable Pockets

4.7 Assemble The Magnetic Covers



For 160 cm tabletops



For 120 cm tabletops



4.5 Assemble The Support Panel



4.1

Prepare The
Extendable Underframe

4.2

Assemble The Frame

4.3

Install The Control Box

4.4

Install The Controller

4.5

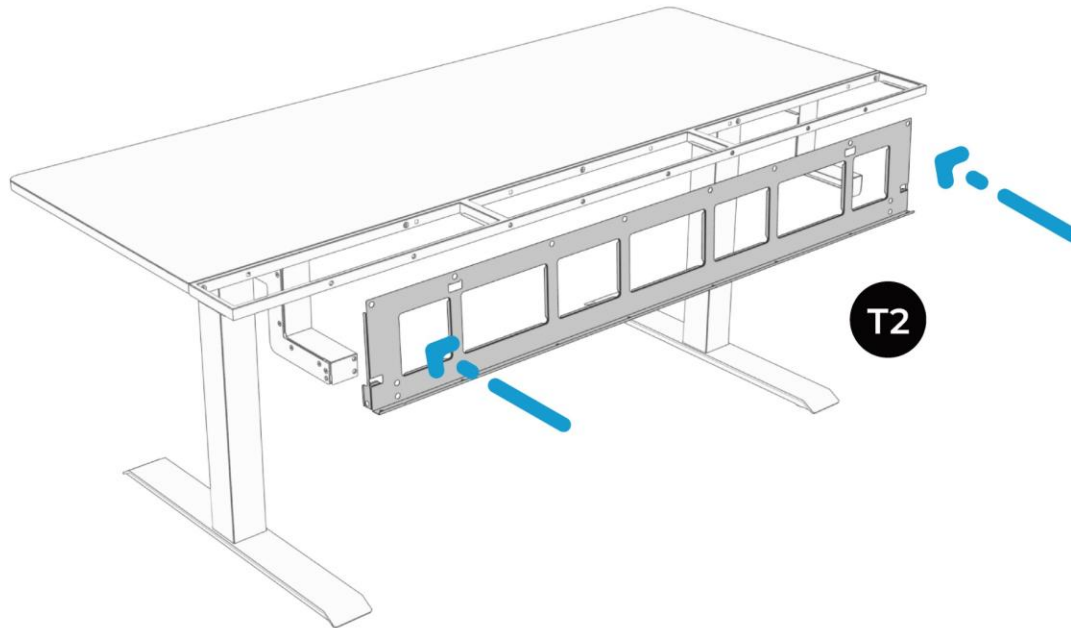
Assemble The
Support Panel

4.6

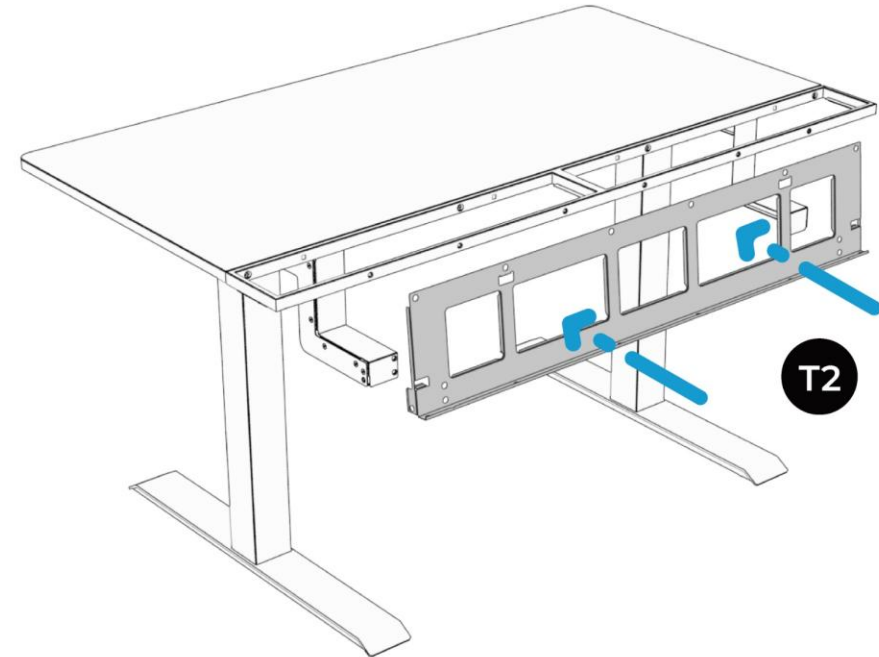
Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers



For 160 cm tabletops



For 120 cm tabletops



4.5 Assemble The Support Panel



4.1

Prepare The
Extendable Underframe

4.2

Assemble The Frame

4.3

Install The Control Box

4.4

Install The Controller

4.5

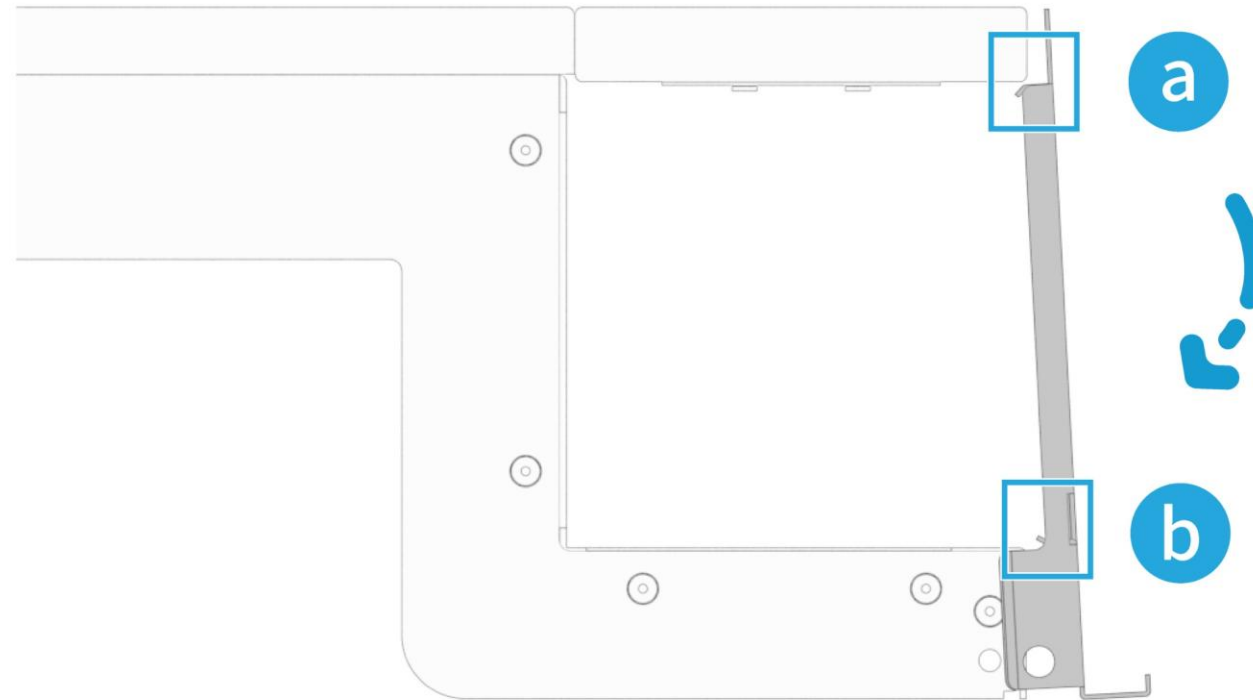
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.5 Assemble The Support Panel



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

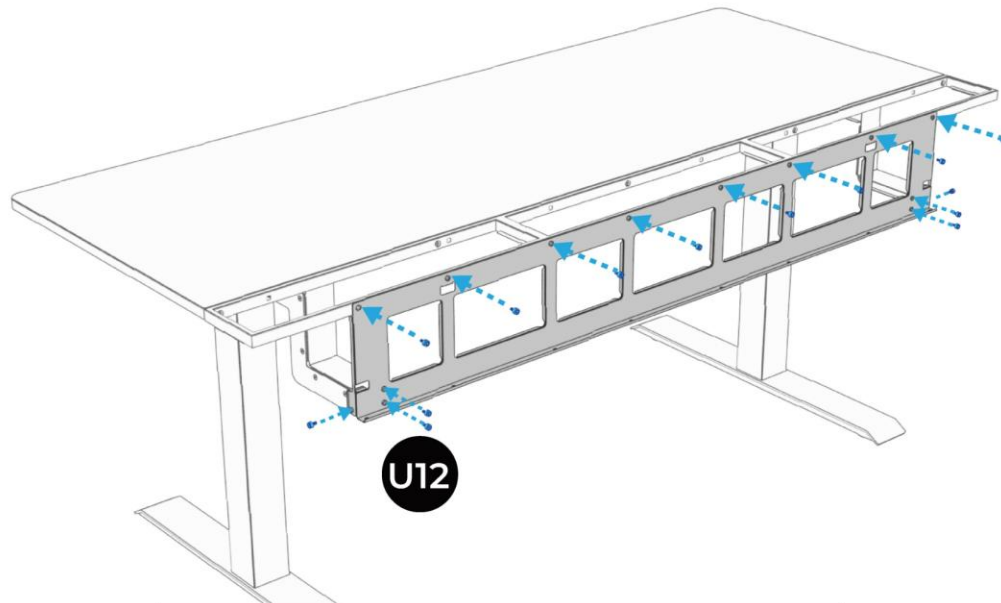
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers

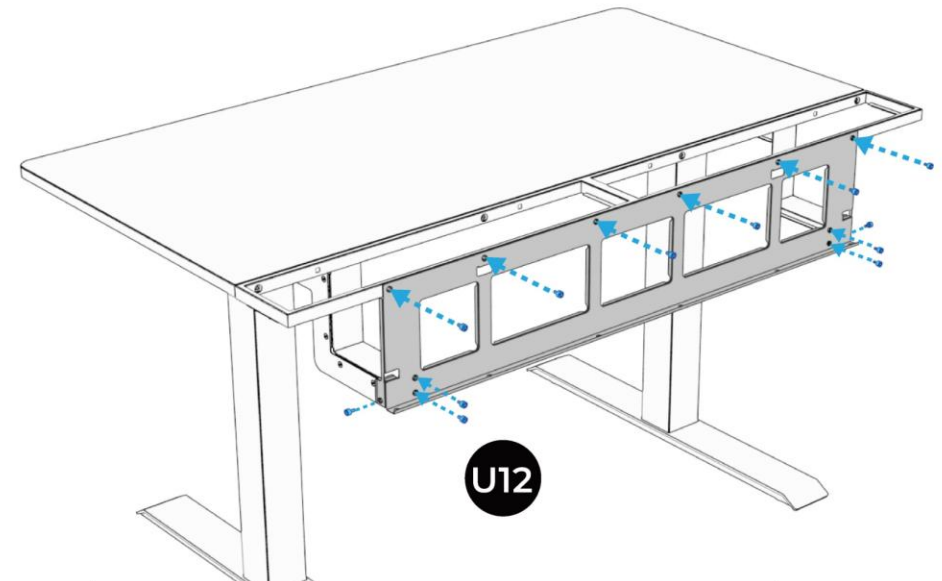


U12



M6 x 10
Socket Head Cap Screw X 14

For 160 cm tabletops



U12



M6 x 10
Socket Head Cap Screw X 12

For 120 cm tabletops



4.5 Assemble The Support Panel



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

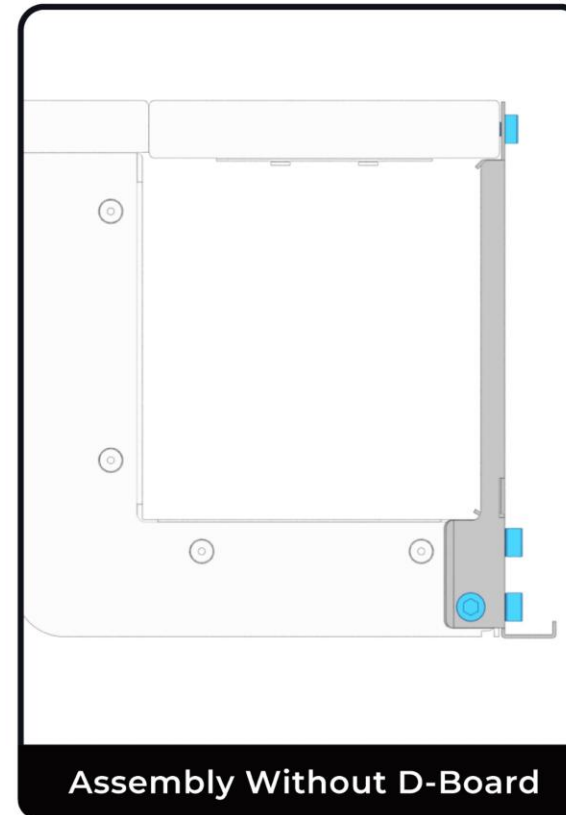
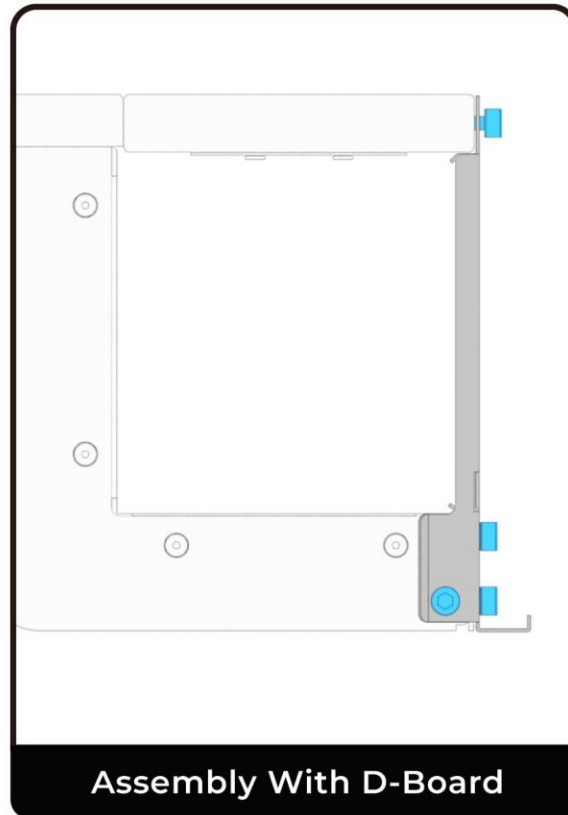
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.6 Assemble The Cable Pockets



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

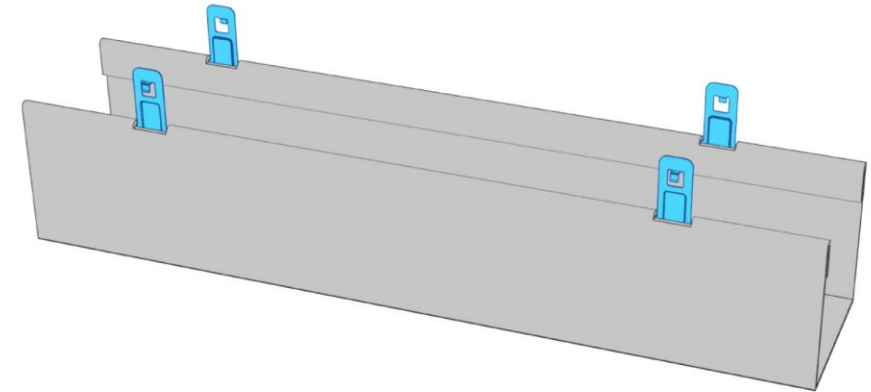
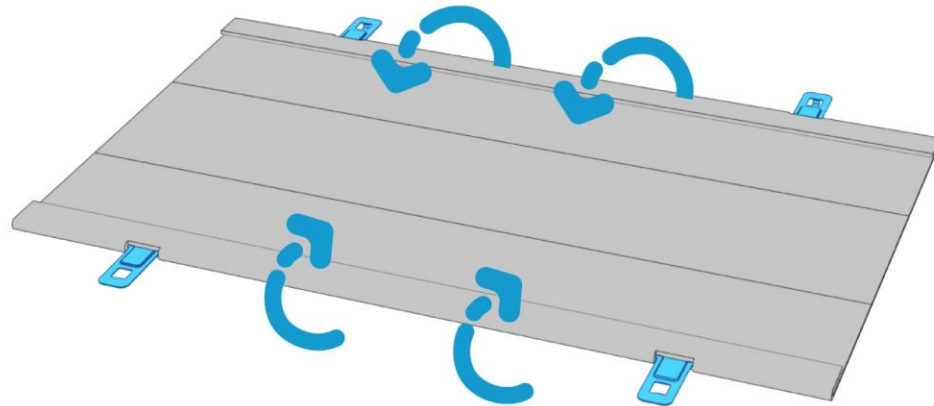
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.6 Assemble The Cable Pockets



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

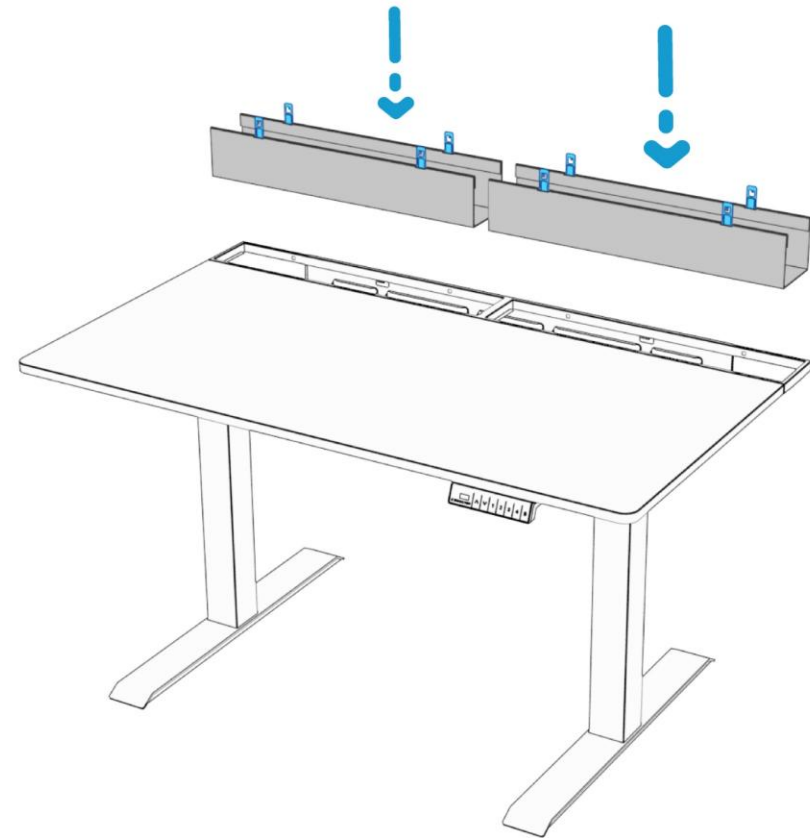
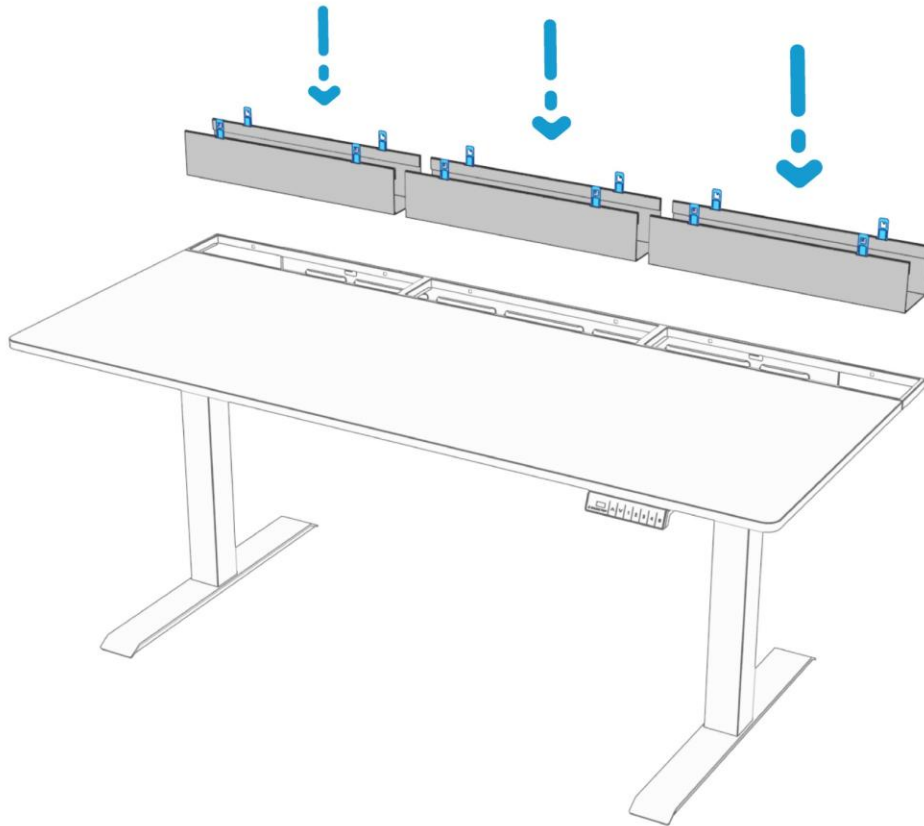
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.6 Assemble The Cable Pockets



4.1

Prepare The
Extendable Underframe

4.2

Assemble The Frame

4.3

Install The Control Box

4.4

Install The Controller

4.5

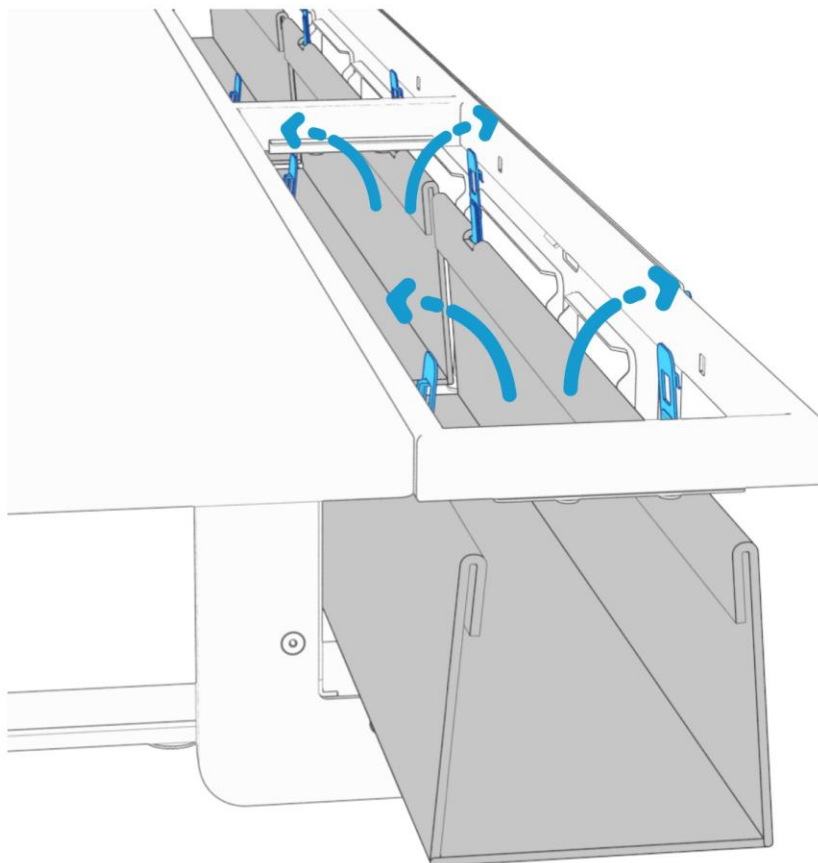
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.7 Assemble The Magnetic Covers



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

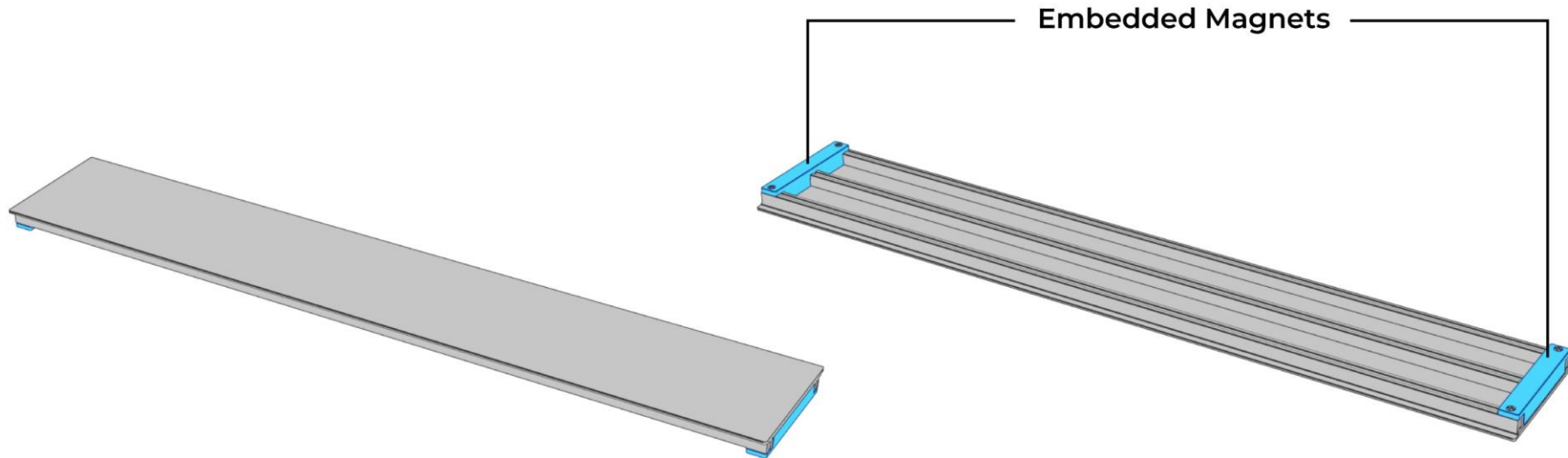
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.7 Assemble The Magnetic Covers



4.1

Prepare The
Extendable Underframe

4.2

Assemble The Frame

4.3

Install The Control Box

4.4

Install The Controller

4.5

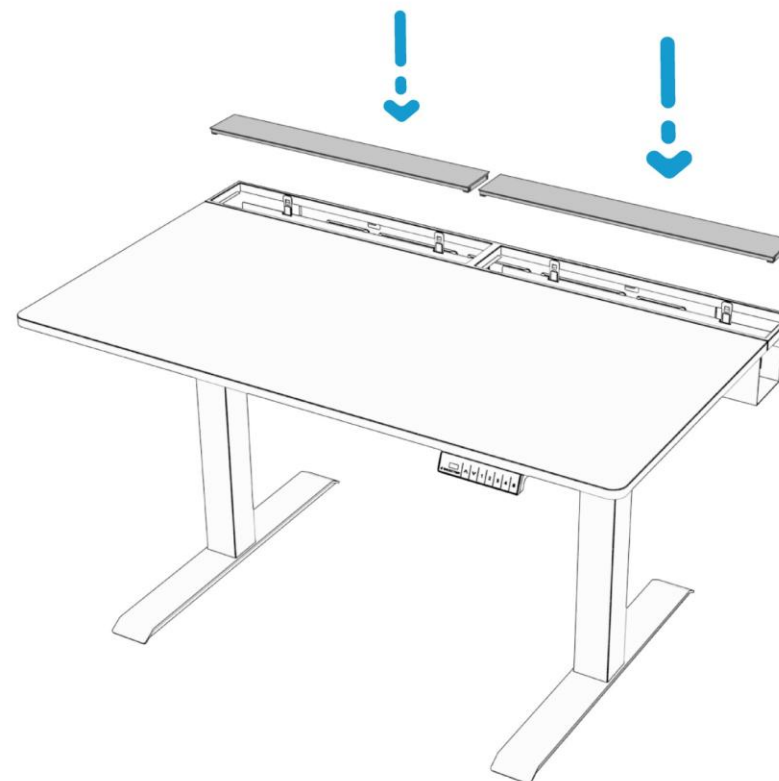
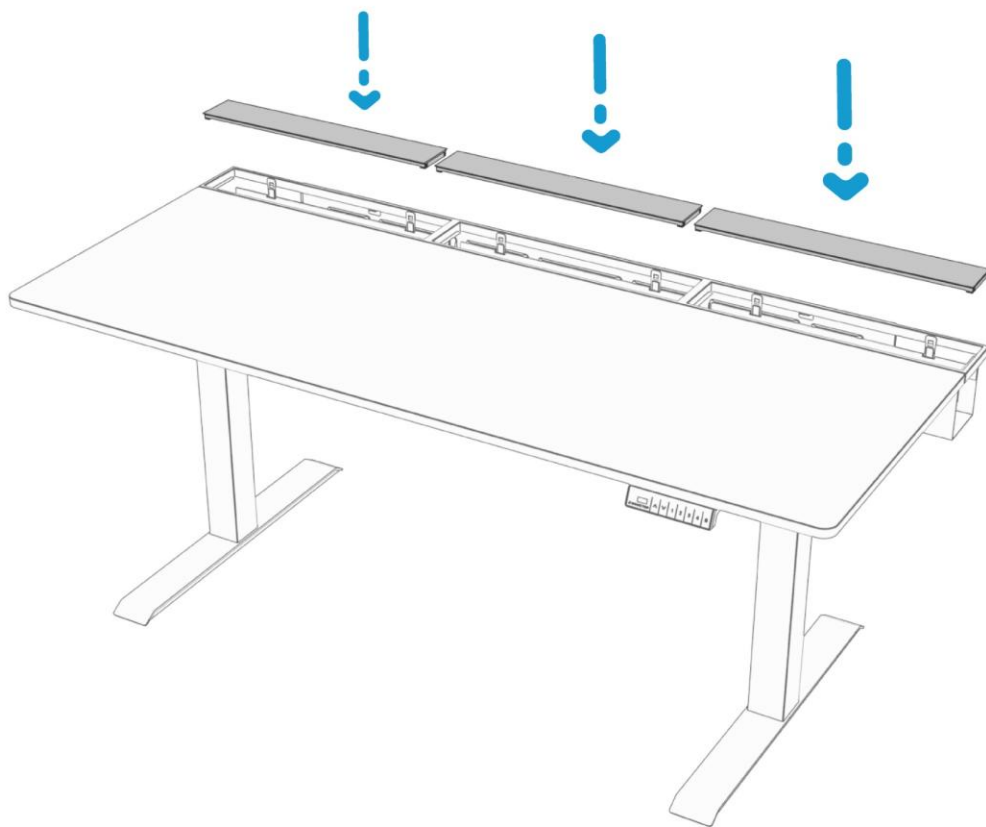
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.7 Assemble The Magnetic Covers



4.1

Prepare The
Extendable Underframe

4.2 Assemble The Frame

4.3 Install The Control Box

4.4 Install The Controller

4.5

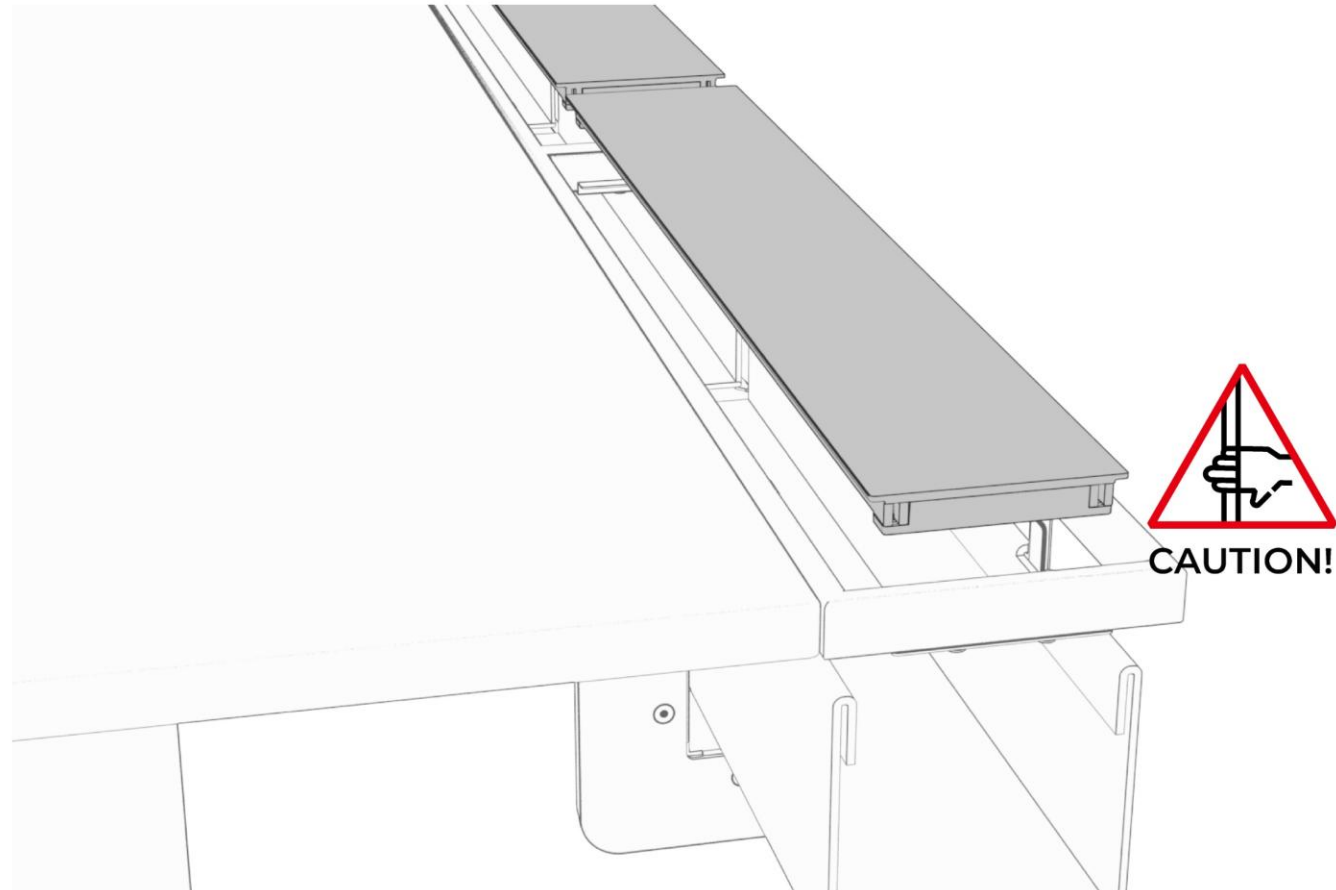
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





4.7 Assemble The Magnetic Covers



4.1

Prepare The
Extendable Underframe

4.2

Assemble The Frame

4.3

Install The Control Box

4.4

Install The Controller

4.5

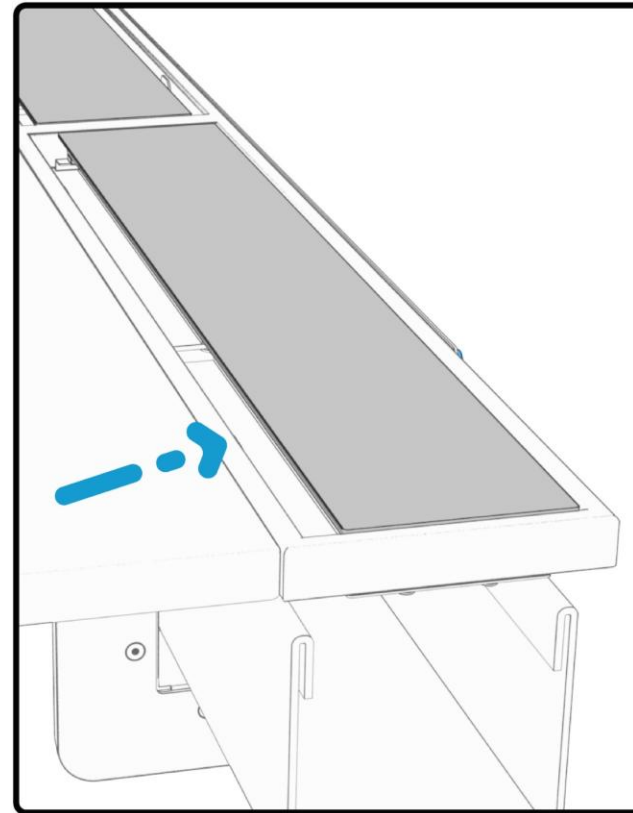
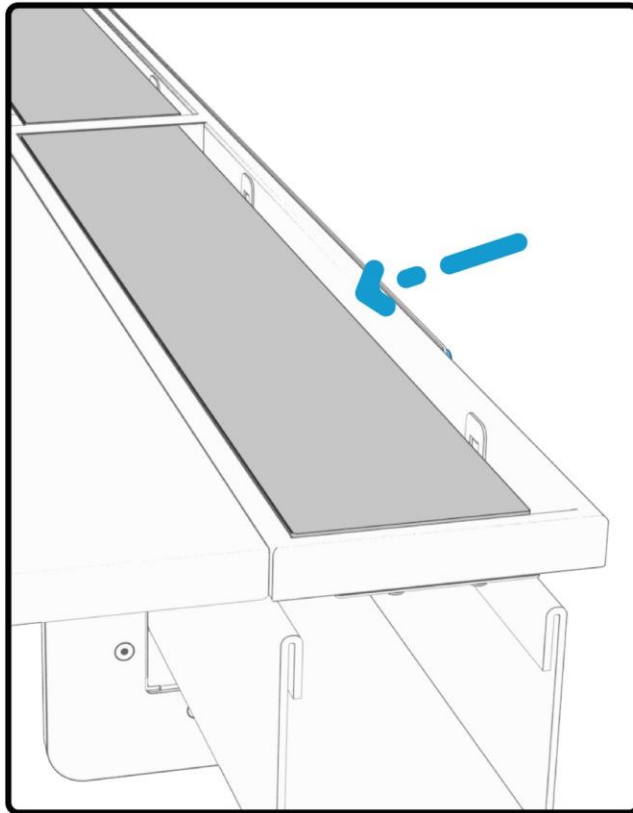
Assemble The
Support Panel

4.6

Assemble The
Cable Pockets

4.7

Assemble The
Magnetic Covers





05

Assemble The D-Board And The Shelves



5.1



Assemble The D-Board

P.71

5.2



Assemble The Shelves

P.82

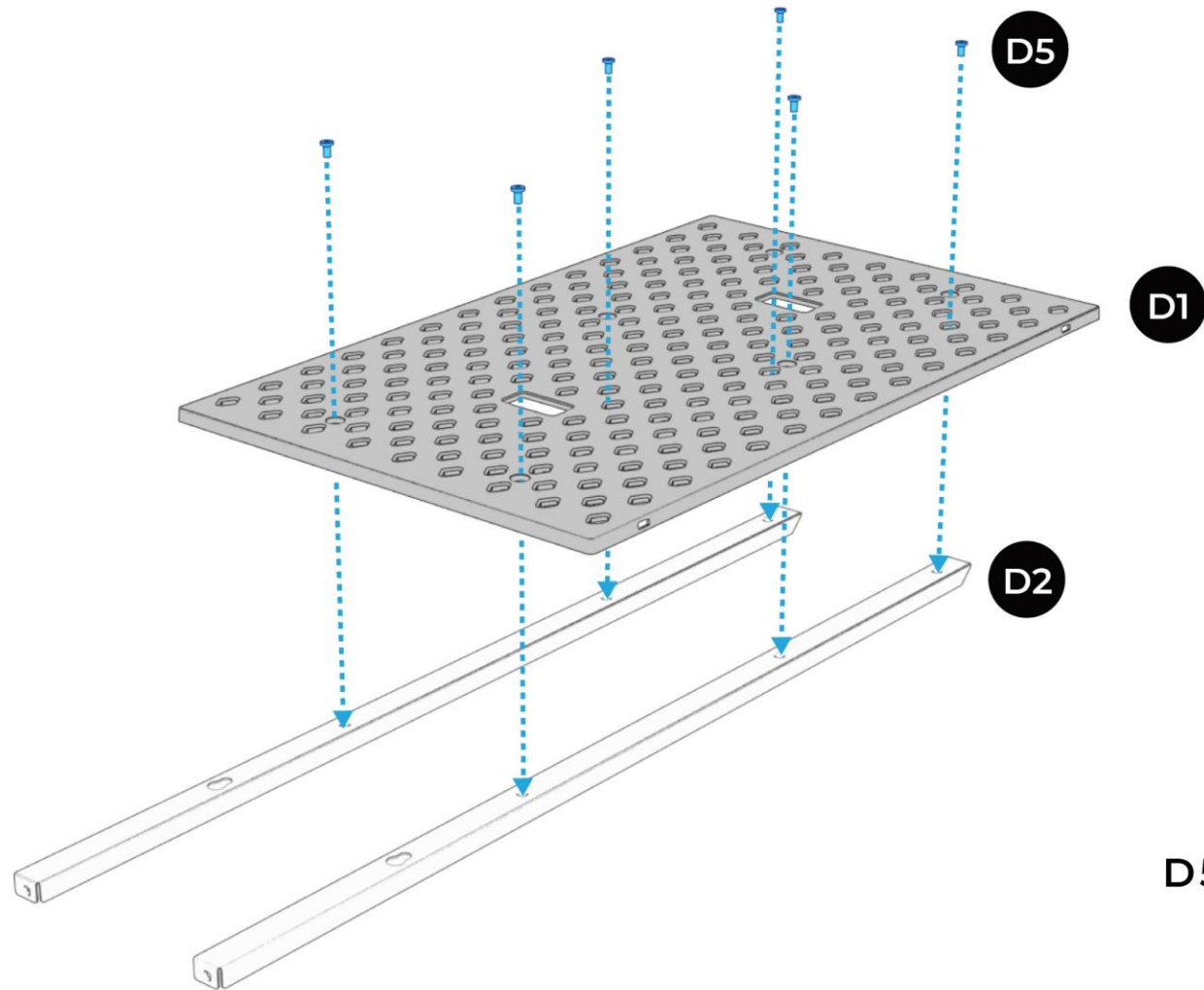


5.1 Assemble The D-Board

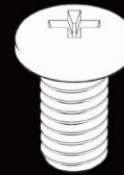


5.1 Assemble The D-Board

5.2 Assemble The Shelves



D5



M6 x 10
Cross Screw X 6

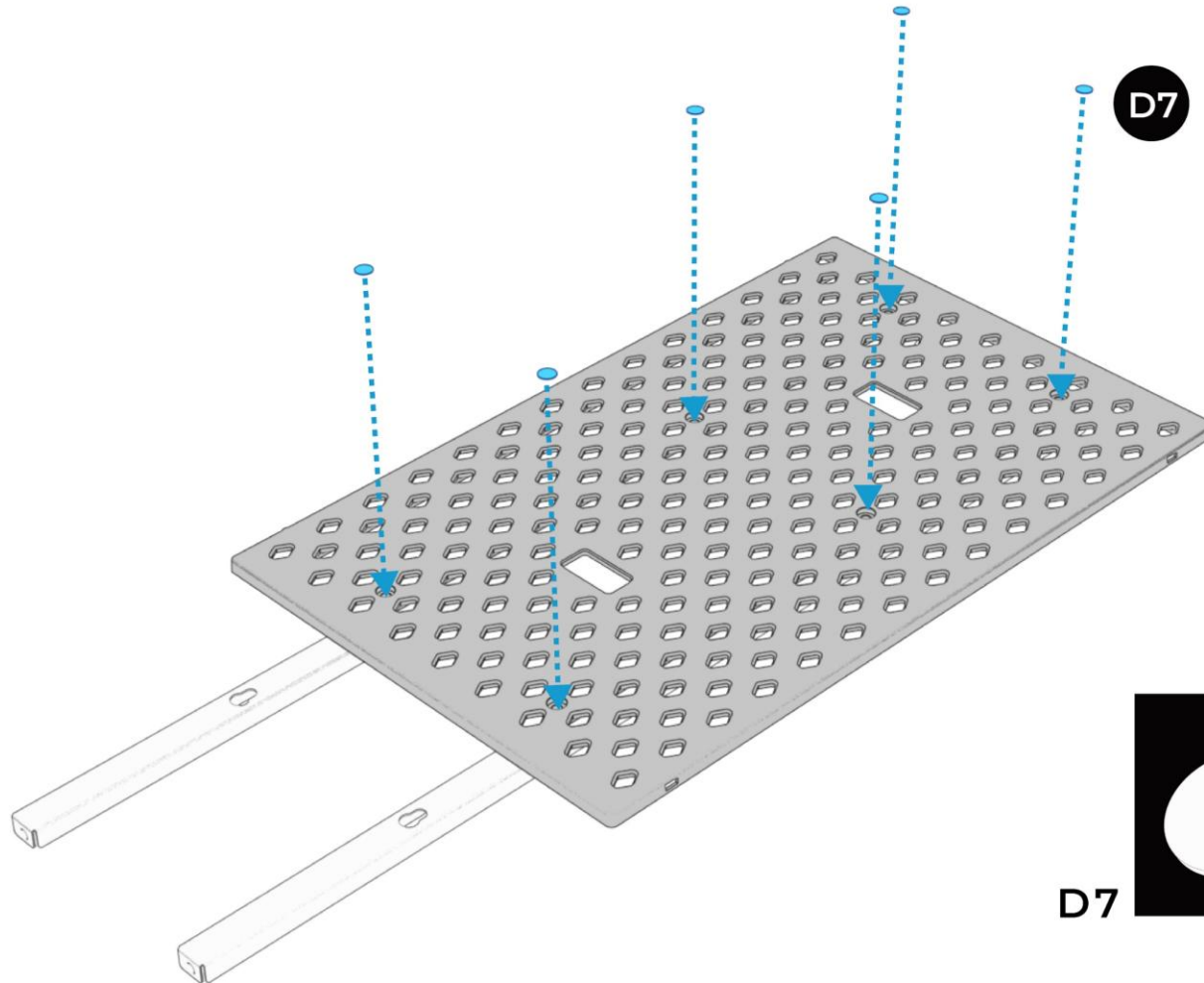


5.1 Assemble The D-Board



5.1 Assemble The D-Board

5.2 Assemble The Shelves



D7

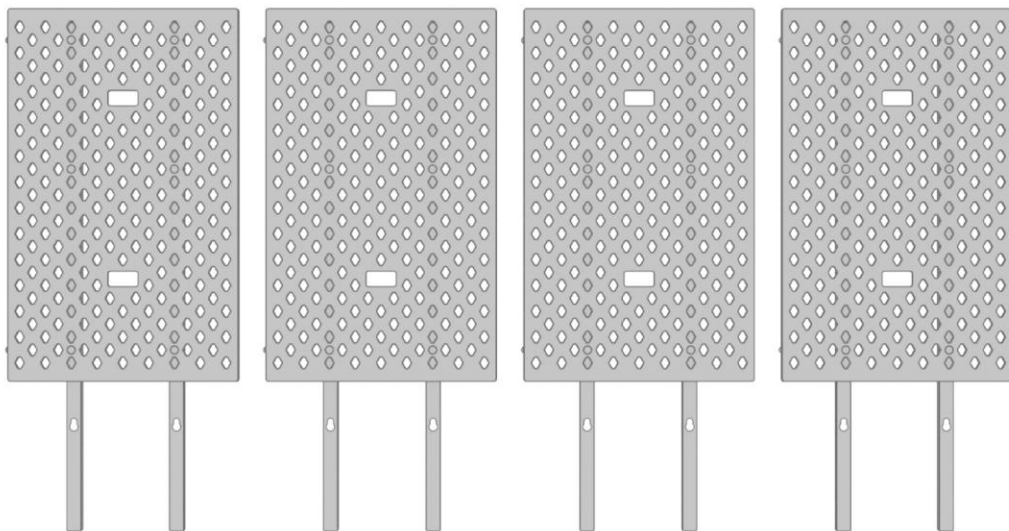


Screw Cap X 6

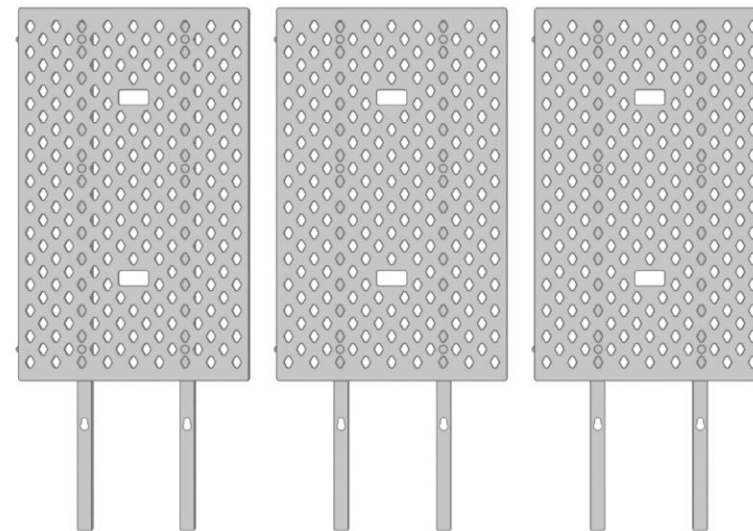


5.1 Assemble The D-Board

5.2 Assemble The Shelves



For 160 cm tabletops



For 120 cm tabletops

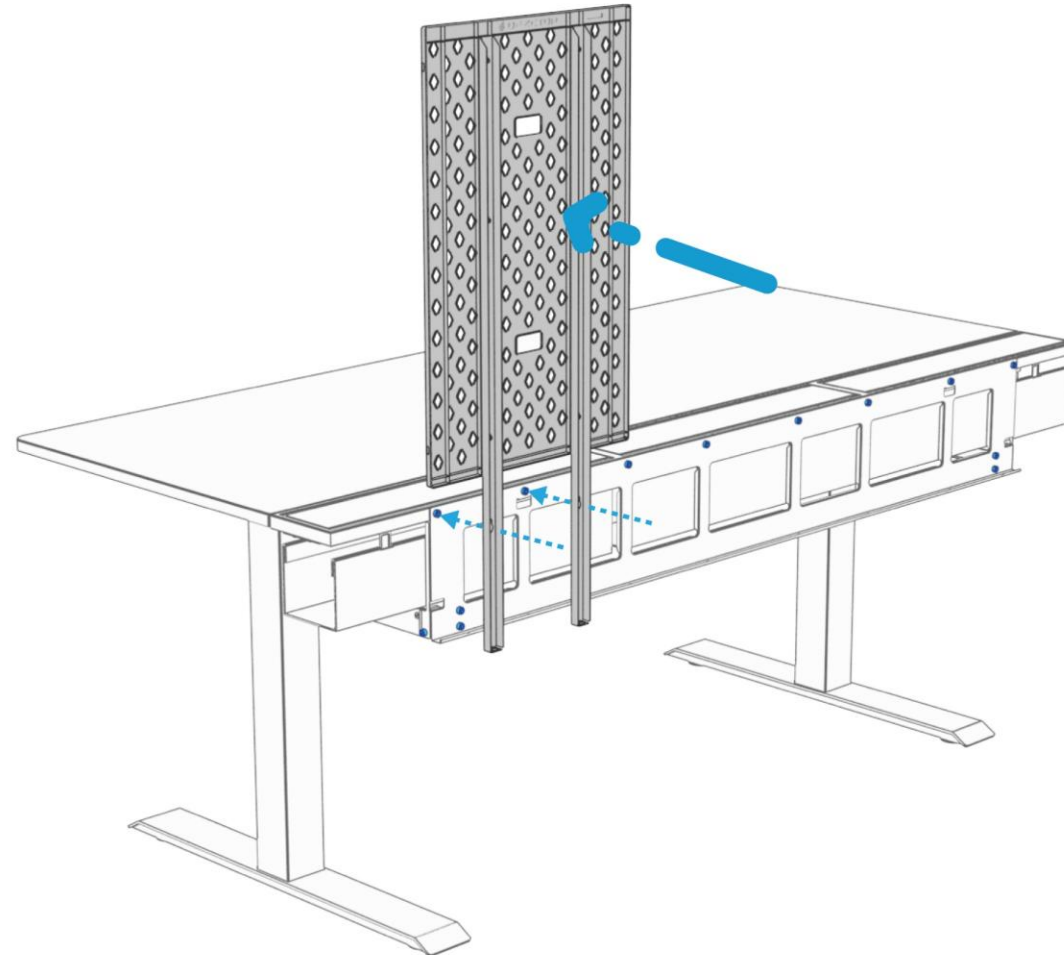


5.1 Assemble The D-Board



5.1 Assemble The D-Board

5.2 Assemble The Shelves



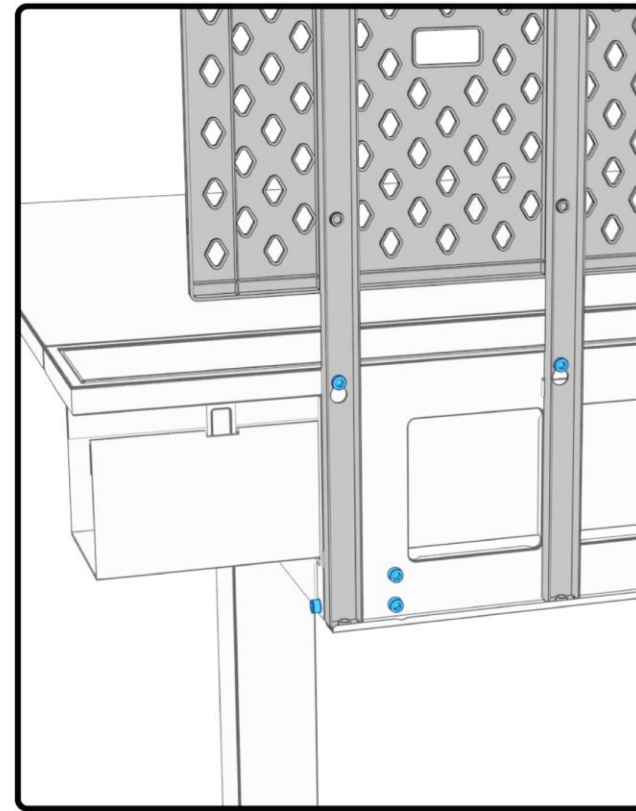
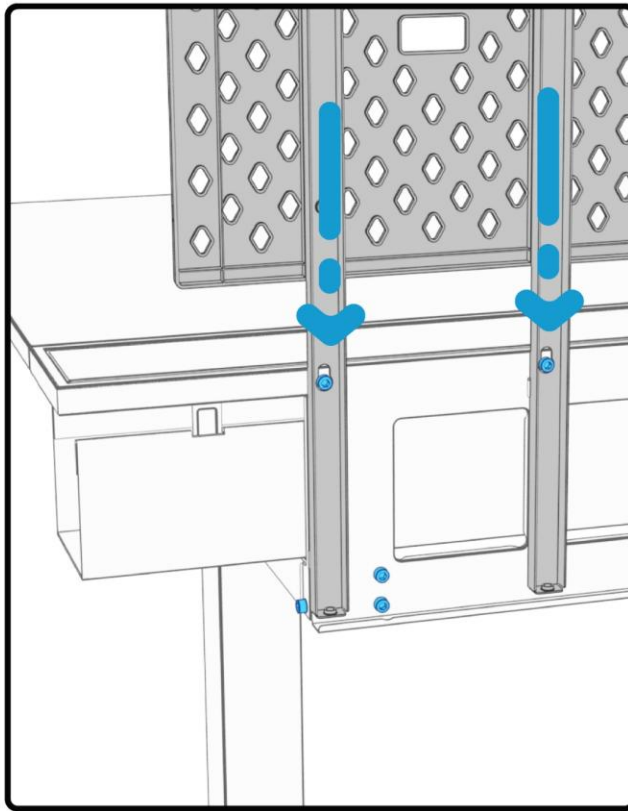


5.1 Assemble The D-Board



5.1 Assemble The D-Board

5.2 Assemble The Shelves



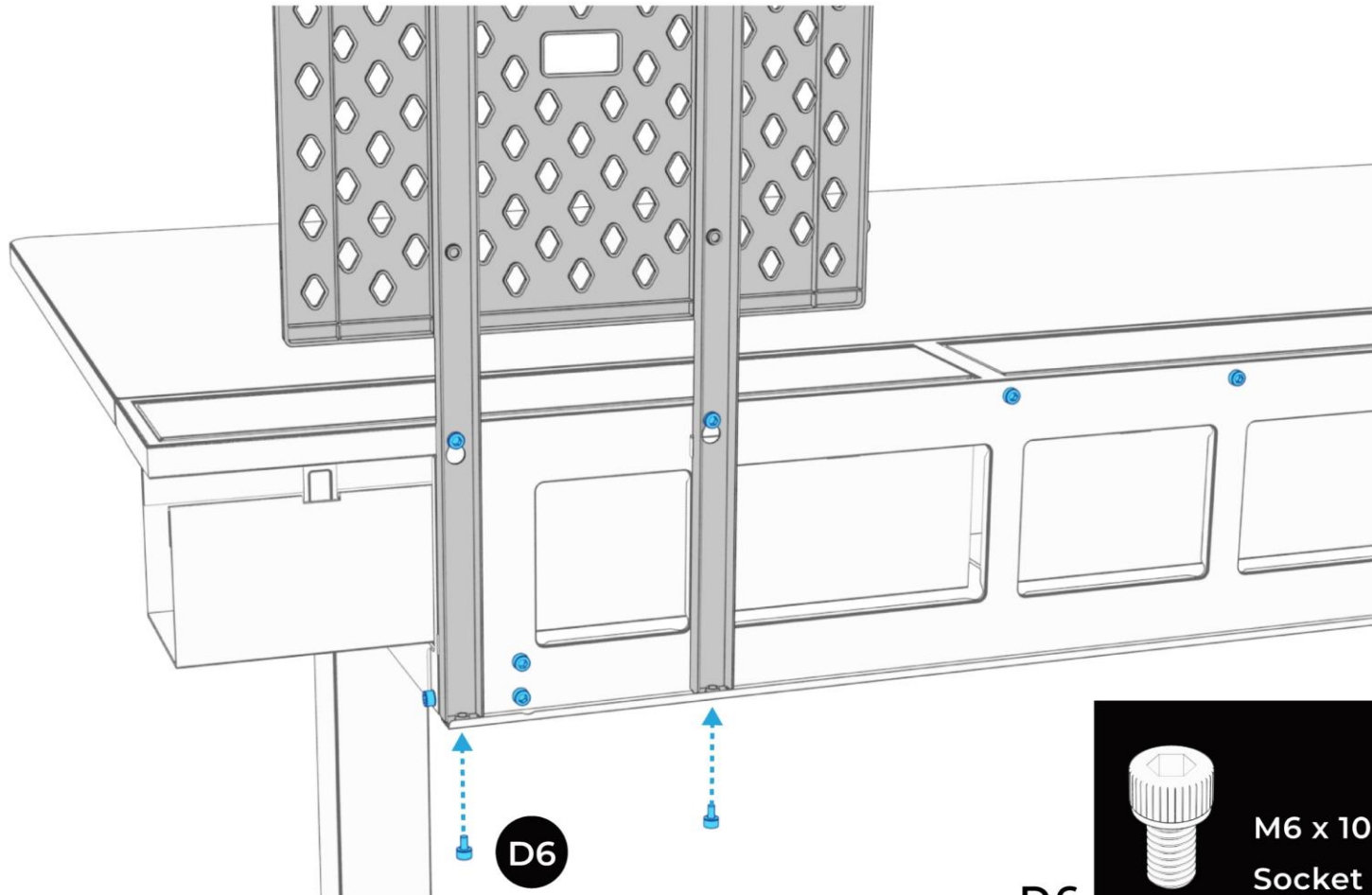


5.1 Assemble The D-Board



5.1 Assemble The D-Board

5.2 Assemble The Shelves



D6

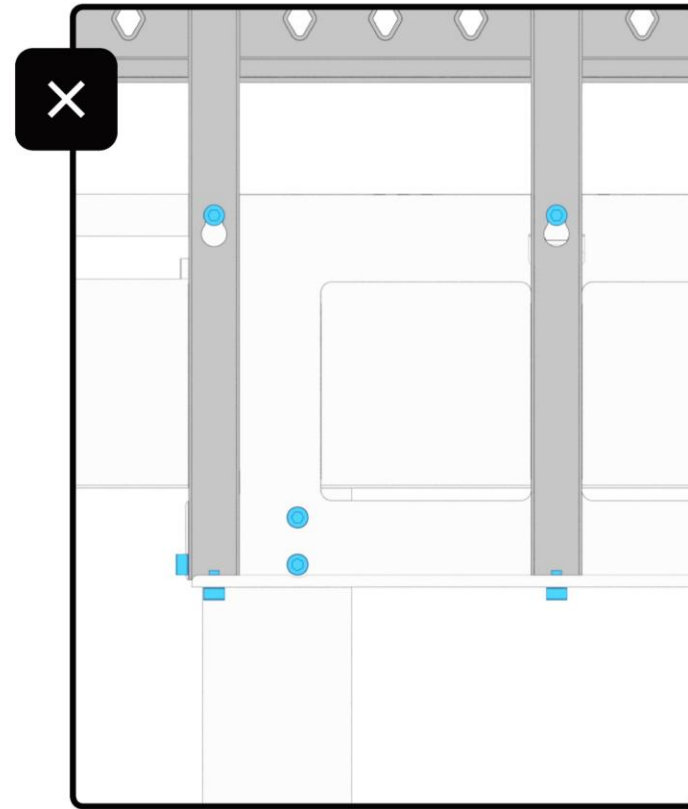
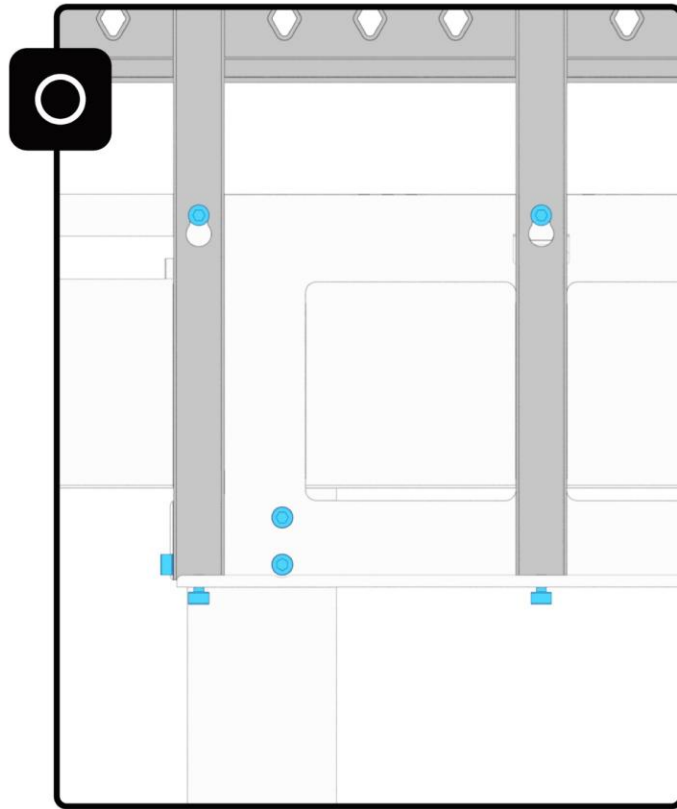


M6 x 10
Socket Head Cap Screw X 2



5.1 Assemble The D-Board

5.2 Assemble The Shelves



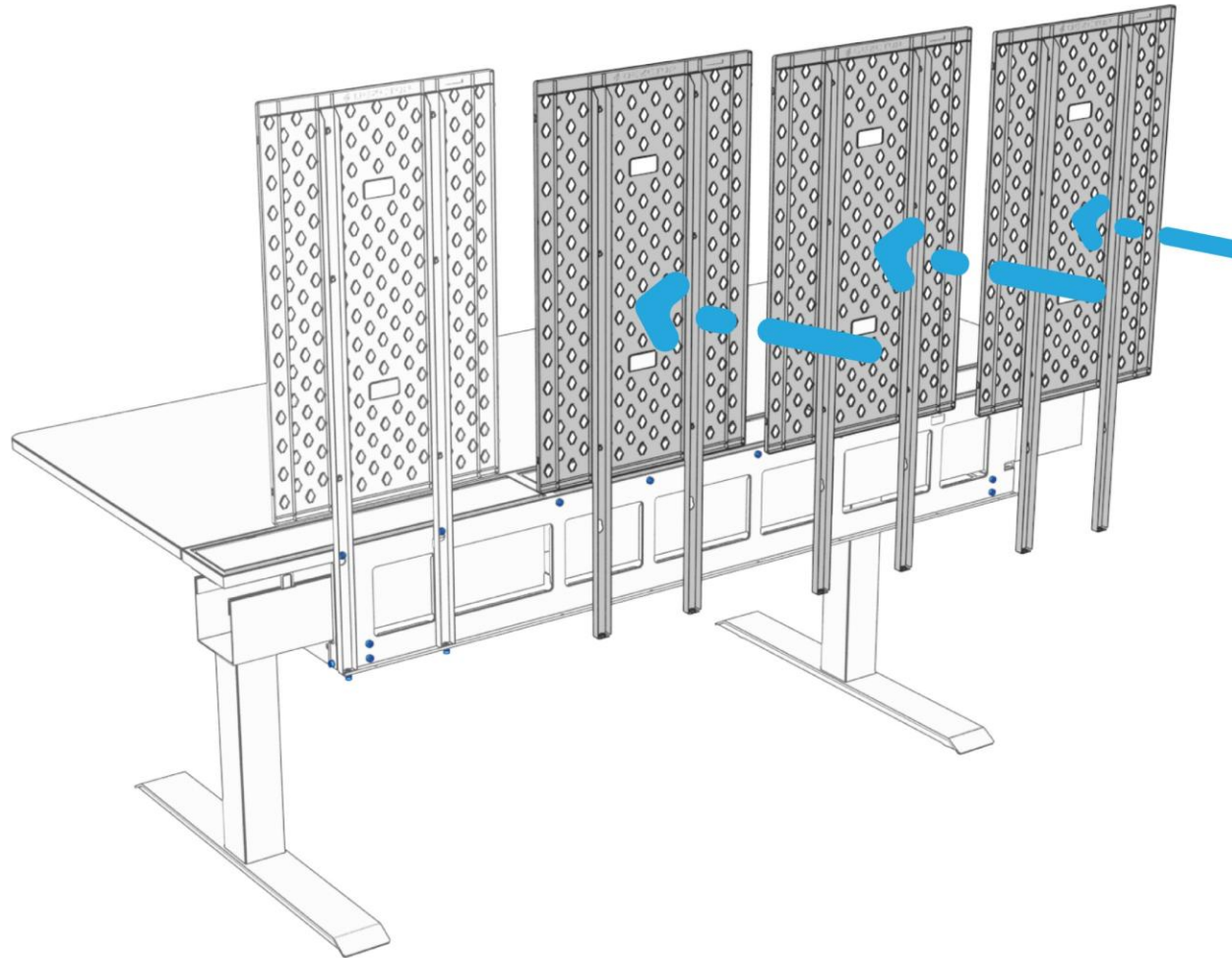


5.1 Assemble The D-Board



5.1 Assemble The D-Board

5.2 Assemble The Shelves



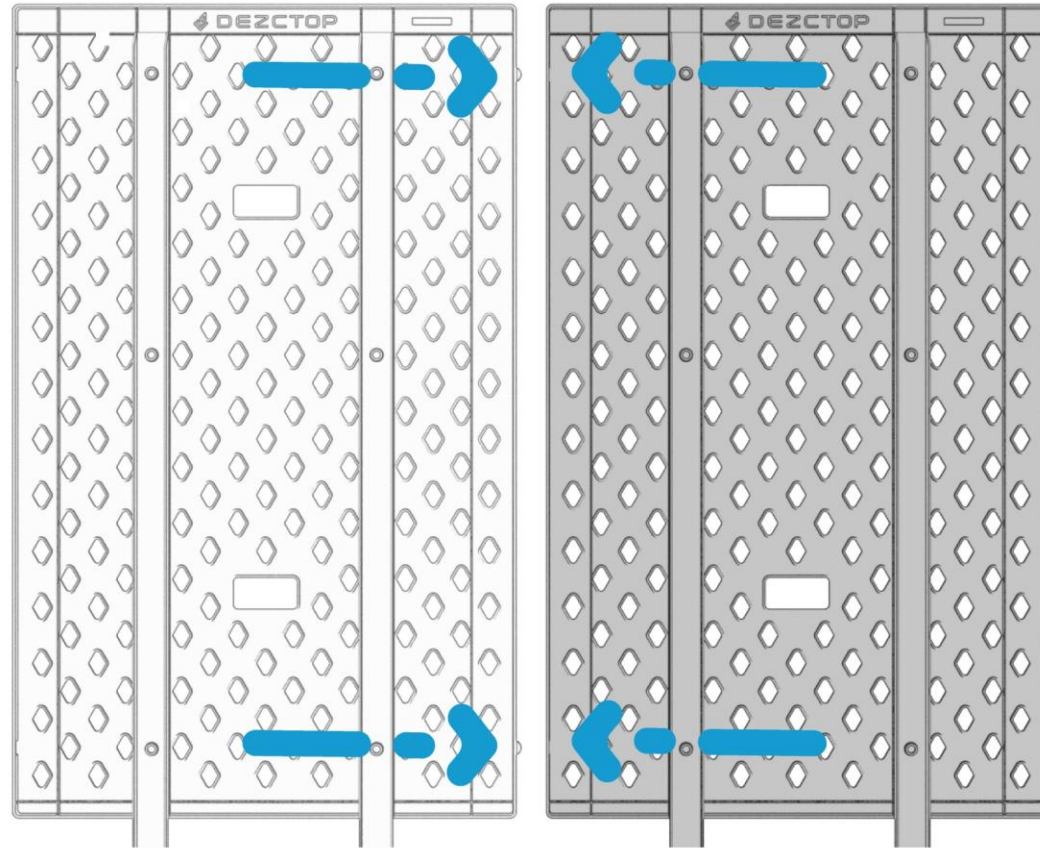


5.1 Assemble The D-Board



5.1 Assemble The D-Board

5.2 Assemble The Shelves



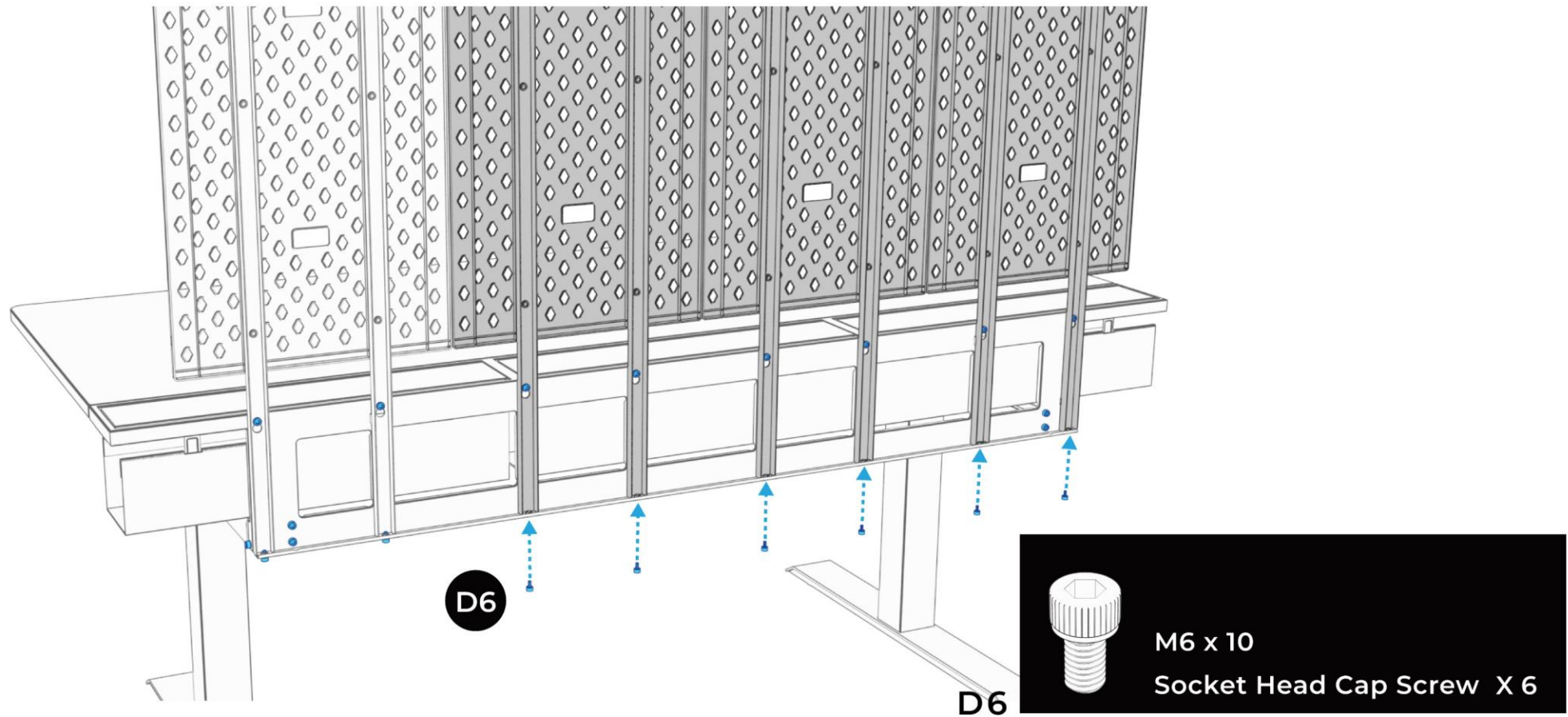


5.1 Assemble The D-Board



5.1 Assemble The D-Board

5.2 Assemble The Shelves



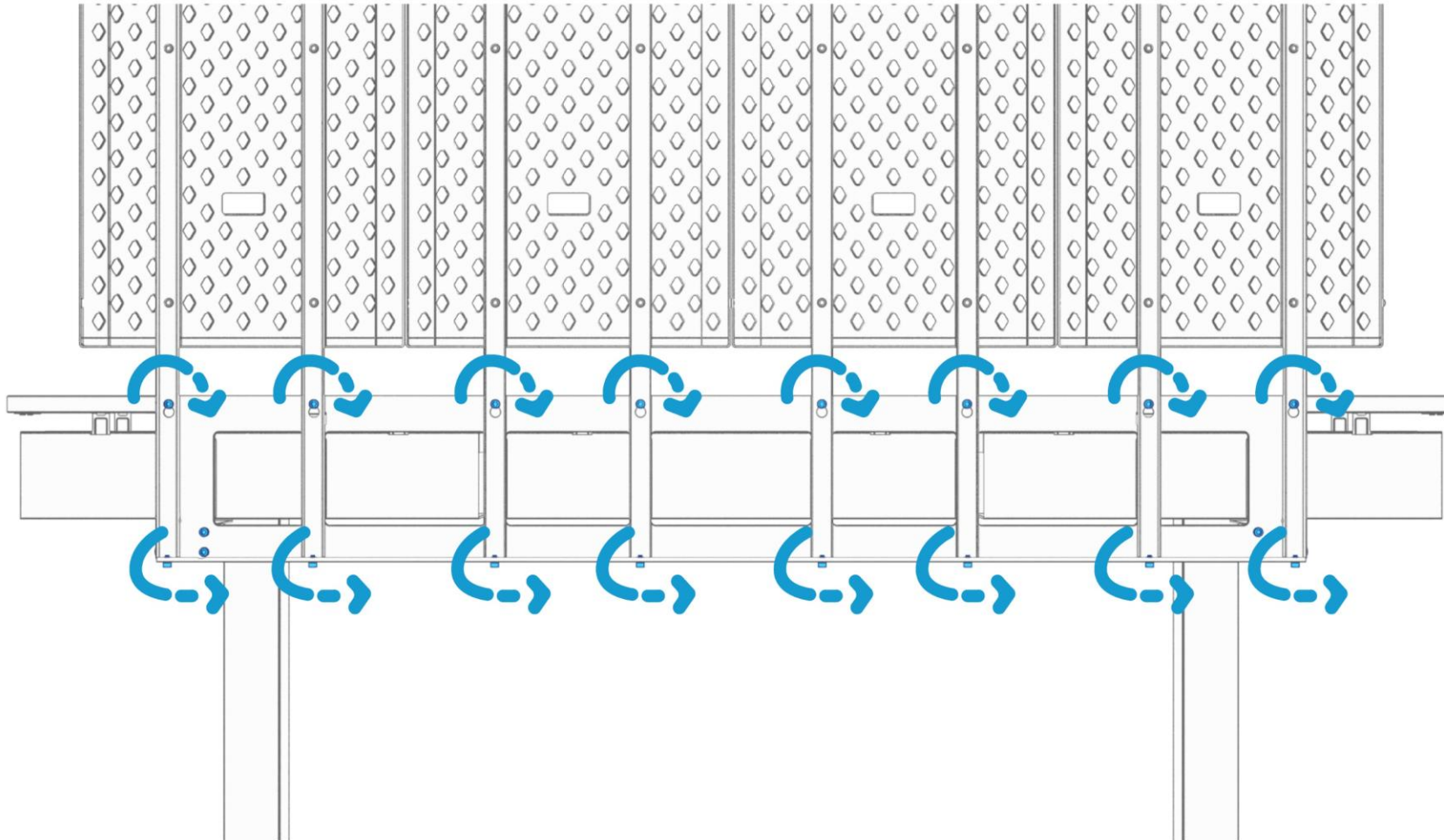


5.1 Assemble The D-Board



5.1 Assemble The D-Board

5.2 Assemble The Shelves



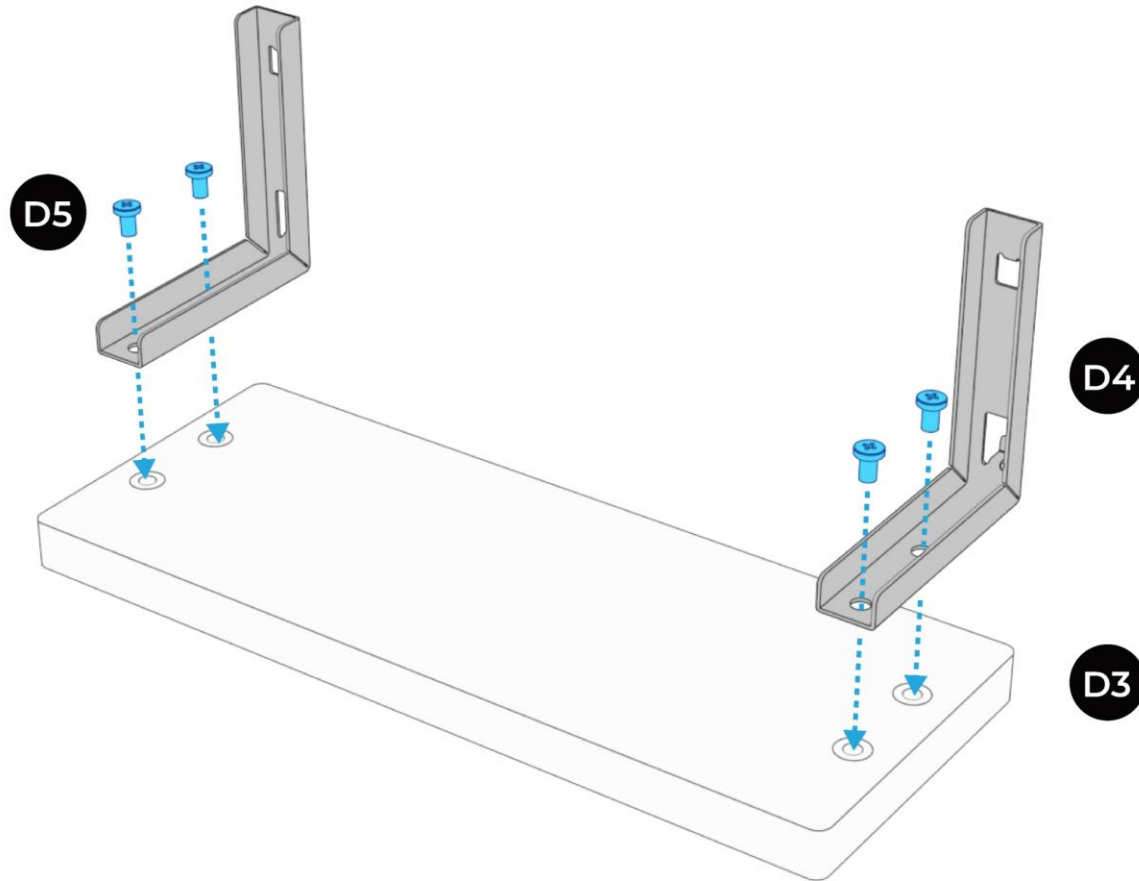


5.2 Assemble The Shelves



5.1 Assemble The D-Board

5.2 Assemble The Shelves



D5



M6 x 10
Cross Screw X 4



5.2 Assemble The Shelves



5.1 Assemble The D-Board

5.2 Assemble The Shelves



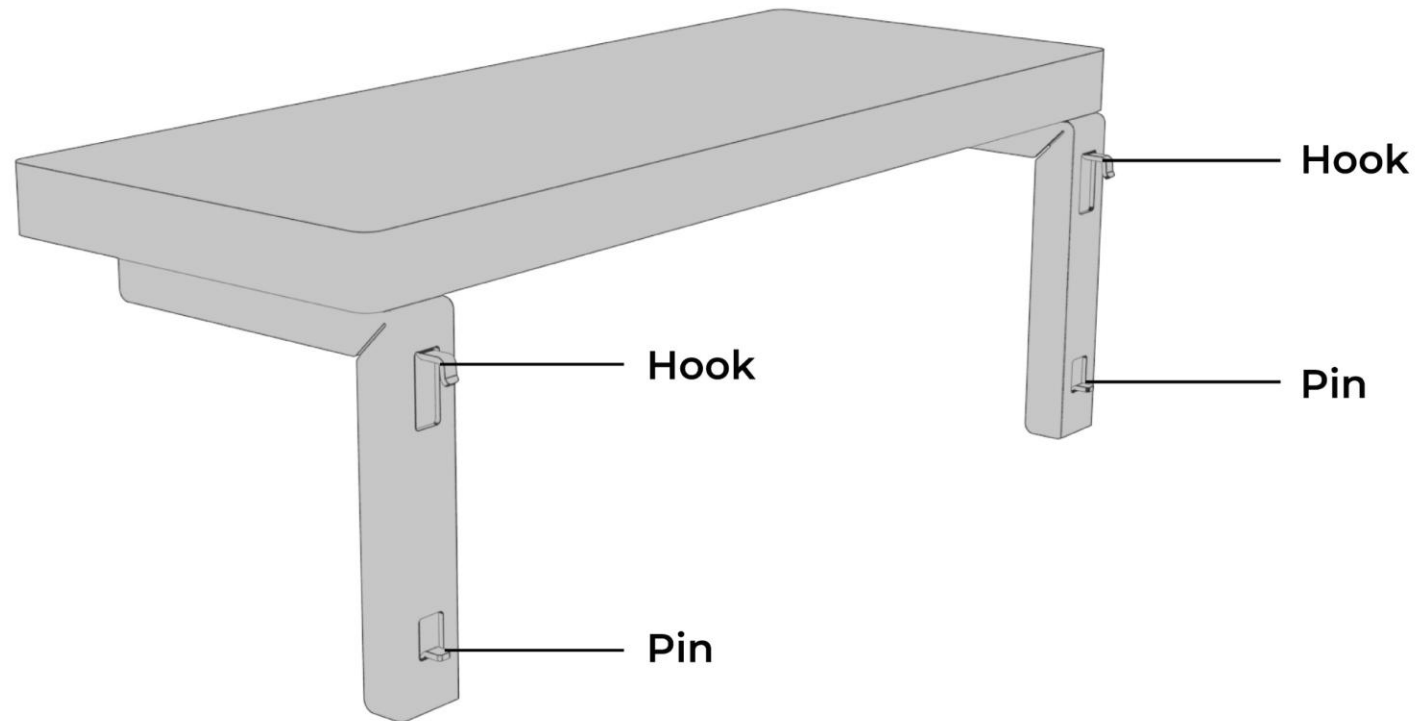


5.2 Assemble The Shelves



5.1 Assemble The D-Board

5.2 Assemble The Shelves



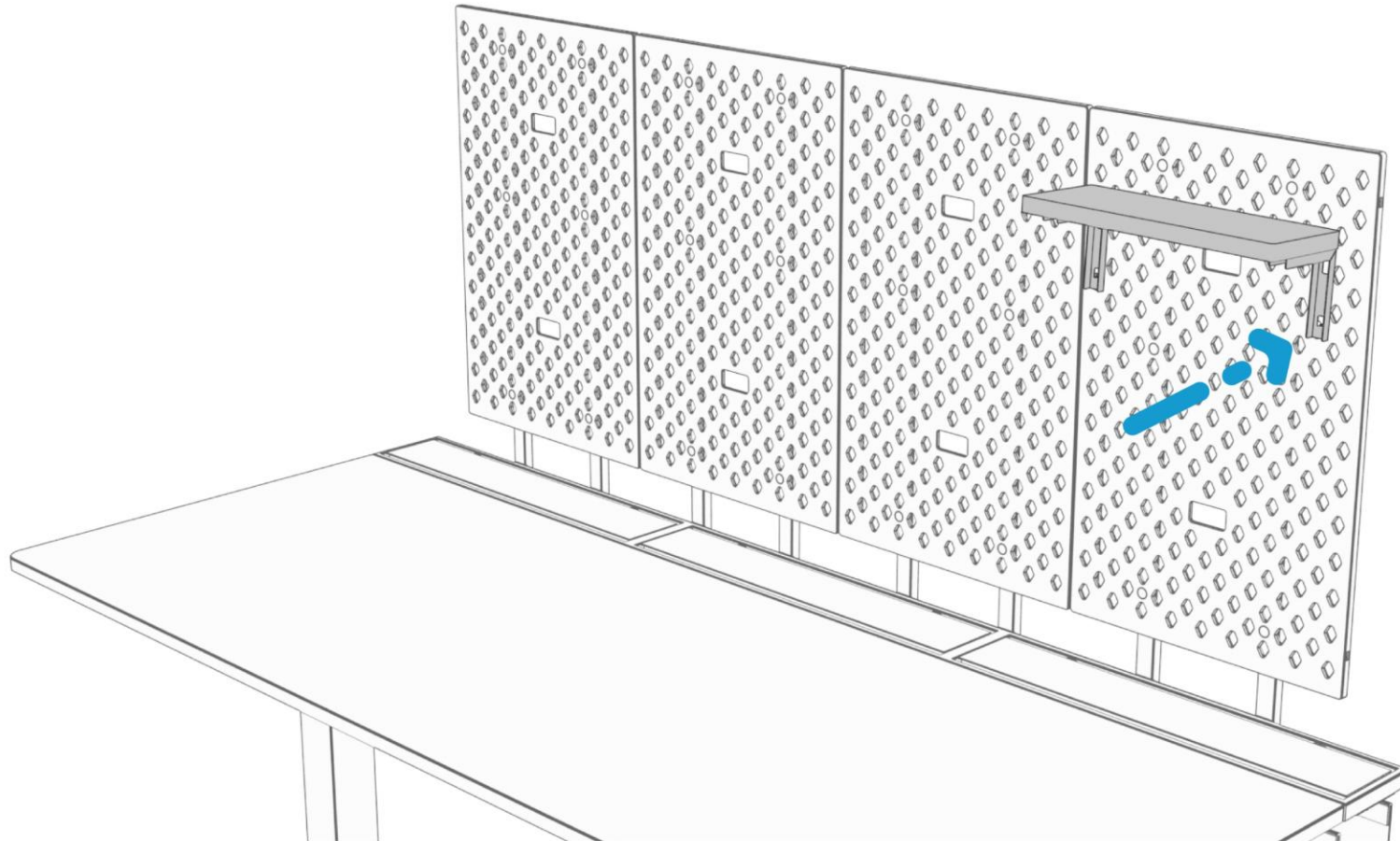


5.2 Assemble The Shelves



5.1 Assemble The D-Board

5.2 Assemble The Shelves





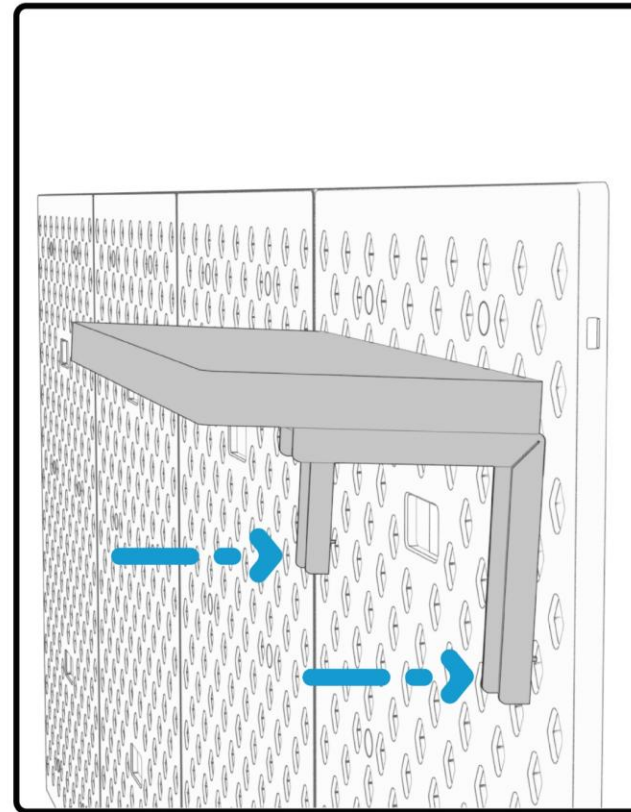
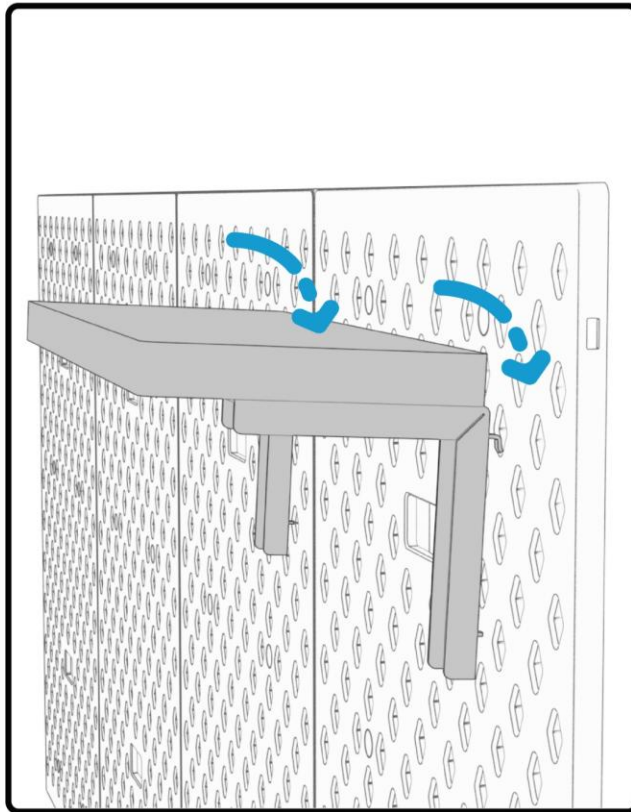
5.2 Assemble The Shelves



5.1 Assemble The D-Board

5.2 Assemble The Shelves

Mount





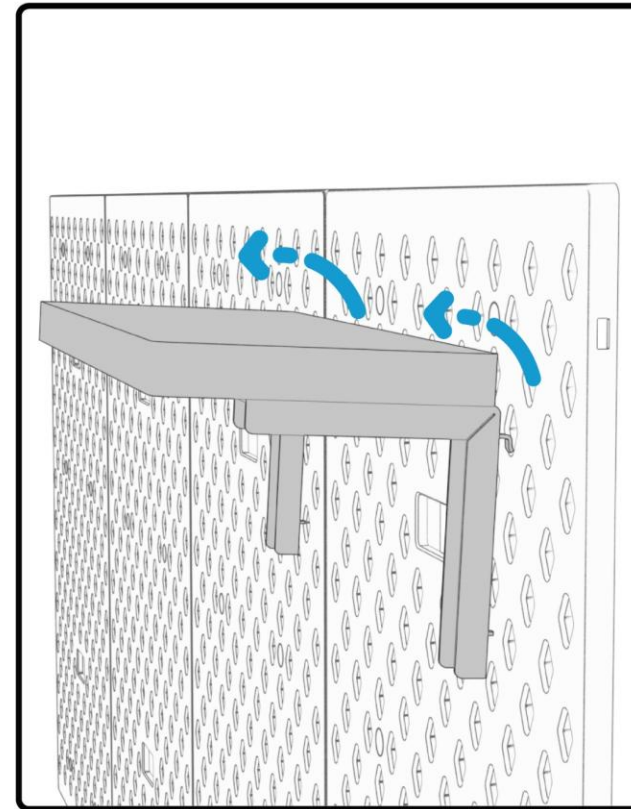
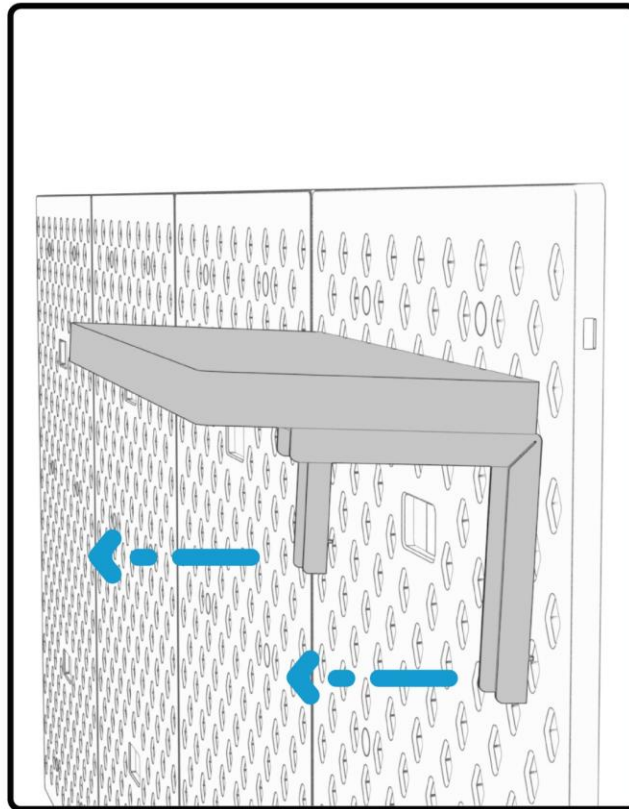
5.2 Assemble The Shelves



5.1 Assemble The D-Board

5.2 Assemble The Shelves

Remove





06

Compatible Accessories



6.1



Compatible Desk
Accessories

P.90

6.2



Compatible D-Board
Accessories

P.91

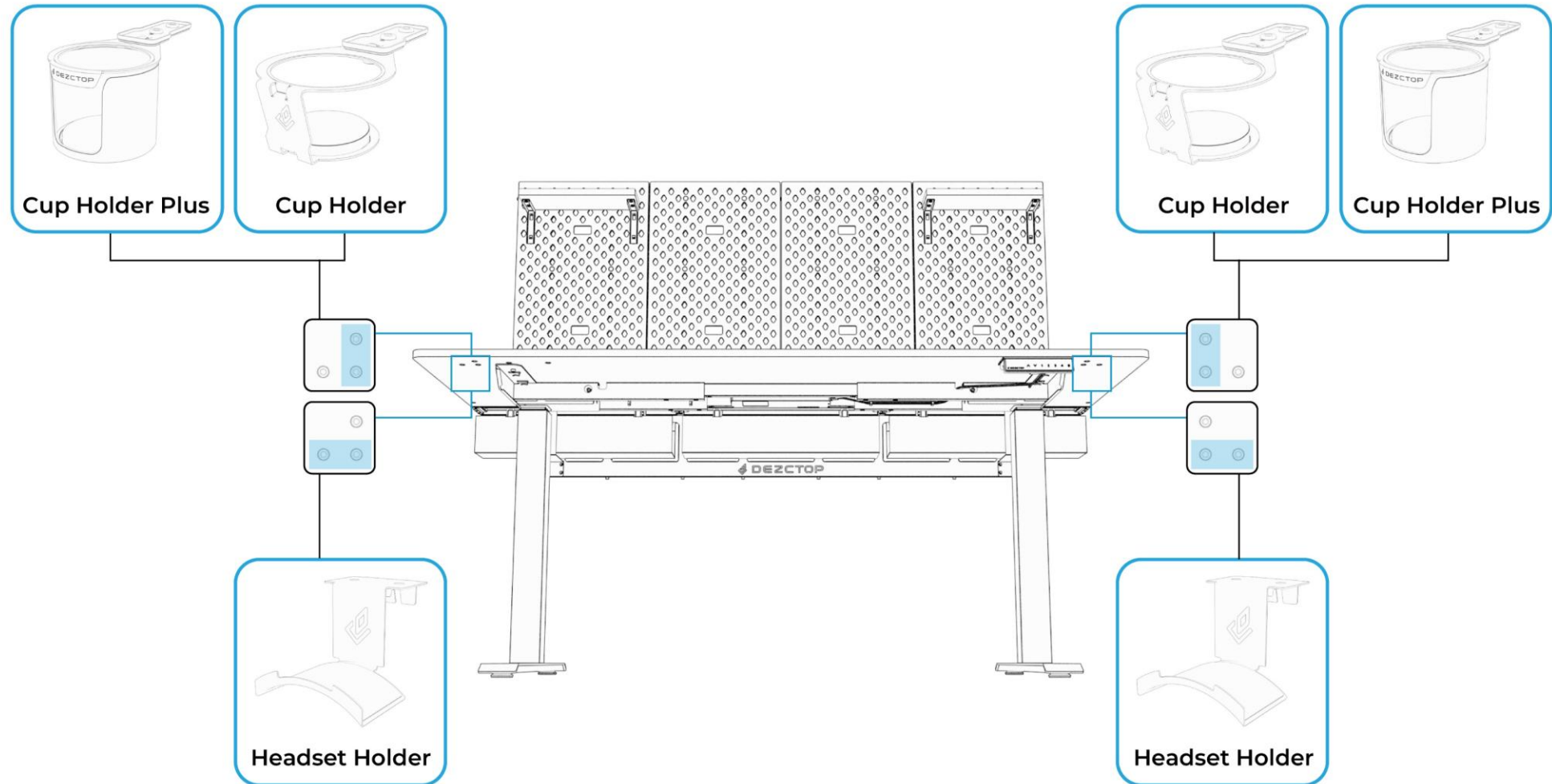


6.1 Compatible Desk Accessories



6.1 Compatible Desk Accessories

6.2 Compatible D-Board Accessories



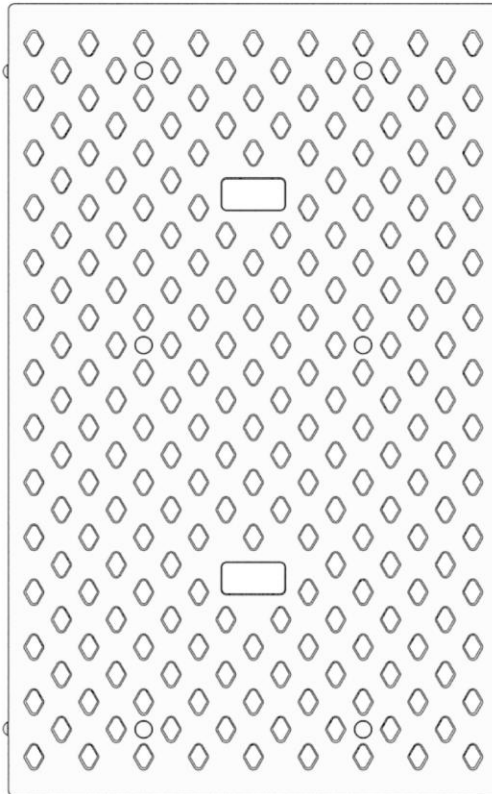


6.2 Compatible D-Board Accessories



6.1 Compatible Desk Accessories

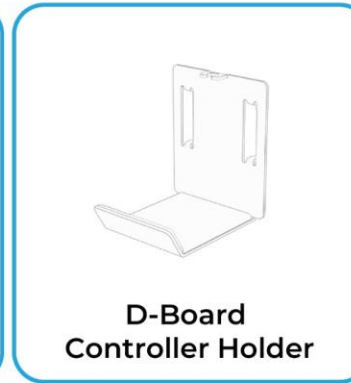
6.2 Compatible D-Board Accessories



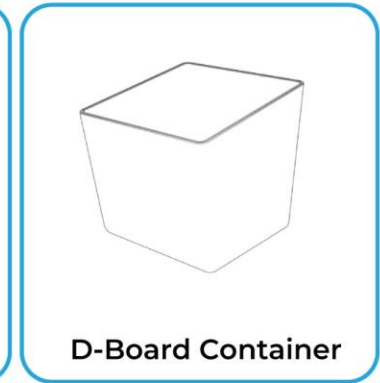
D-Board Shelves



D-Board Hook



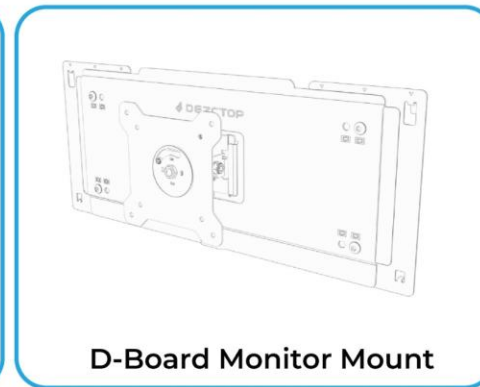
D-Board
Controller Holder



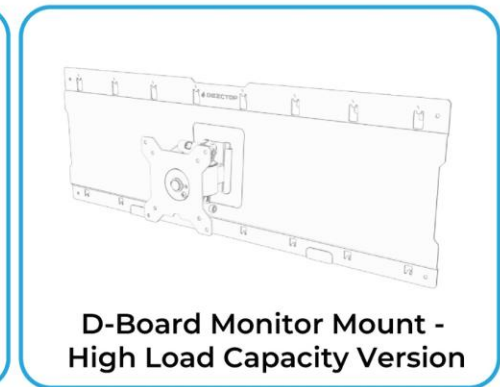
D-Board Container



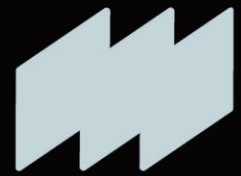
D-Board Holder for
Nintendo Switch



D-Board Monitor Mount

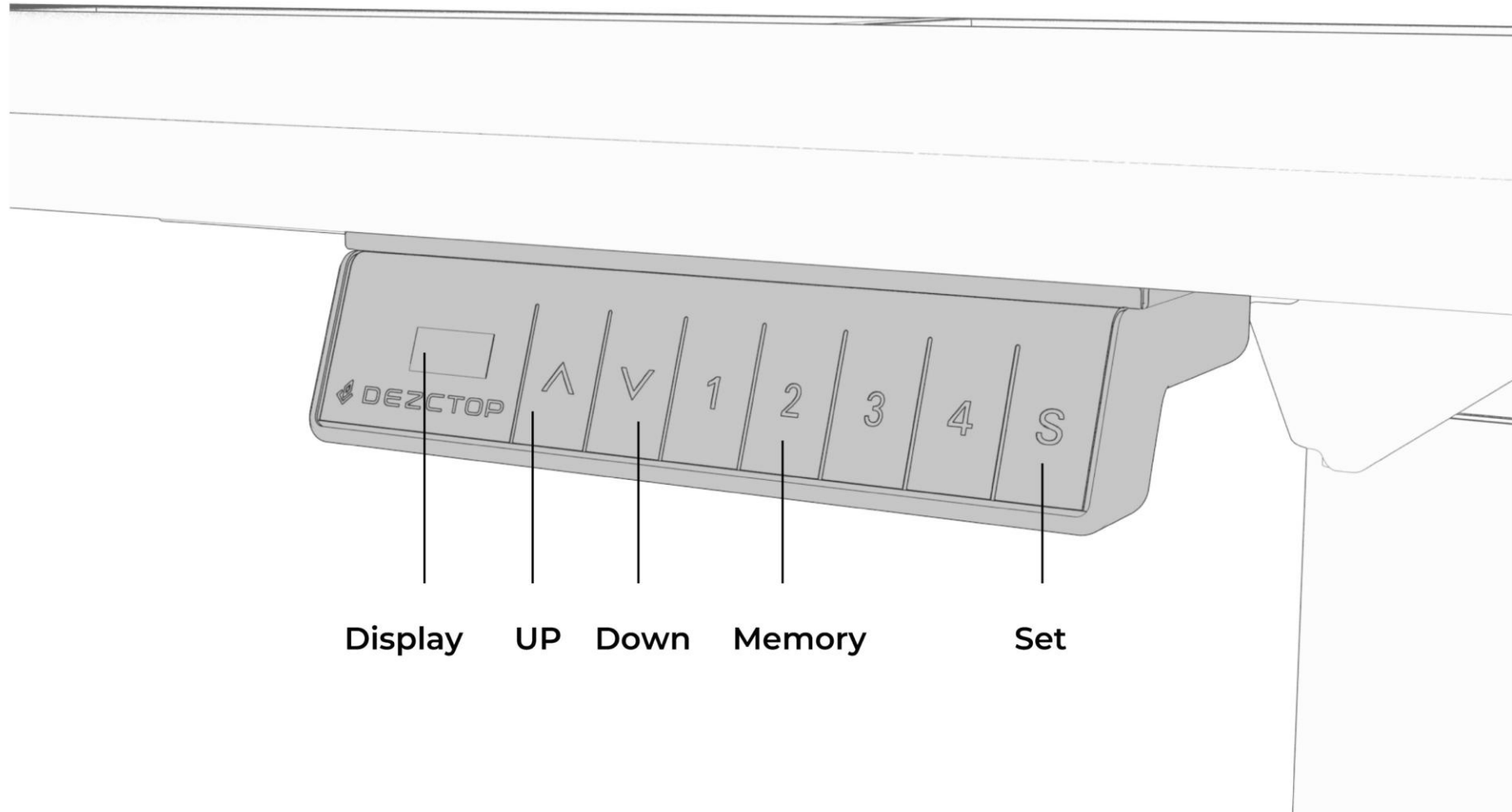


D-Board Monitor Mount -
High Load Capacity Version



APPENDIX 1

Operation of The Controller





1. Enable For The First Time Use or Rest

- Press and hold the **UP** ^ and **DOWN** v buttons simultaneously.
 - The tabletop will move down, and the DISPLAY will start to flash “000”.
 - Release the **UP** ^ and **DOWN** v buttons as controller beeps once. And the DISPLAY will show the lowest height.
-

2. Set The Memory Heights

- Press the **UP** ^ or **DOWN** v button to move the tabletop to the desired height.
 - Press and hold the SET button for 2 seconds and the DISPLAY will start flashing for 5 seconds.
 - There are 4 memory heights can be stored. Press button 1, 2, 3 or 4 to assign this memory position to the respective button, and the DISPLAY will show P1, P2, P3 or P4. This height is stored.
-

3. SET / CANCEL The Limit of Height

SET The Lowest Height :

- Adjust the tabletop to the height which you desire. If you are using the desk with D-Board, please beware the overall height.
- Press and hold the **UP** ^ and **DOWN** v buttons simultaneously for 2 seconds.
- Hold the **DOWN** v button and release the **UP** ^ button. And then press **UP** ^ button 4 times.
- The limit is set while the controller beeps.



SET The Highest Height :

- Adjust the tabletop to the height which you desire. If you are using the desk with D-Board, please beware the overall height.
- Press and hold the **UP** ^ and **DOWN** v buttons simultaneously for 2 seconds.
- Hold the **UP** ^ button and release the **DOWN** v button. And then press **DOWN** v button 4 times.
- The limit is set while the controller beeps.

CANCEL The Lowest Height :

- Adjust the tabletop to the lowest height (The height has been set).
- Press and hold the **UP** ^ and **DOWN** v buttons simultaneously for 2 seconds.
- Hold the **DOWN** v button and release the **UP** ^ button. And then press **UP** ^ button 4 times.
- The limit is canceled while the controller beeps.
- The limit of the lowest height is restored to the default 70 cm.

CANCEL The Highest Height :

- Adjust the tabletop to the lowest height (The height has been set).
- Press and hold the **UP** ^ and **DOWN** v buttons simultaneously for 2 seconds.
- Hold the **UP** ^ button and release the **DOWN** v button. And then press **DOWN** v button 4 times.
- The limit is canceled while the controller beeps.
- The limit of the highest height is restored to the default 120 cm.



4. SET / CANCEL The Limit of Height

The display height on control is set based on the standard specification of this desk. If you replace the tabletop with a different thickness 'one or add castors onto the feet, there will be difference between the level of the tabletop and the display height, You can correct the height display by this instruction.

CANCEL The Highest Height :

- Press and hold the **UP**  button for 5 seconds and then release.
- The DISPLAY will start flashing and then press the **UP**  button to adjust the height which you desire.
If you are using the desk with D-Board, please beware the overall height.
- After 10 seconds, the DISPLAY will stop flashing and the new highest height will be stored.

CANCEL The Lowest Height :

- Press and hold the **DOWN**  button for 5 seconds and then release.
- The DISPLAY will start flashing and then press the **DOWN**  button to adjust the height which you desire.
If you are using the desk with D-Board, please beware the overall height.
- After 10 seconds, the DISPLAY will stop flashing and the new lowest height will be stored.



5 . Switch The Metric and Imperial Unit

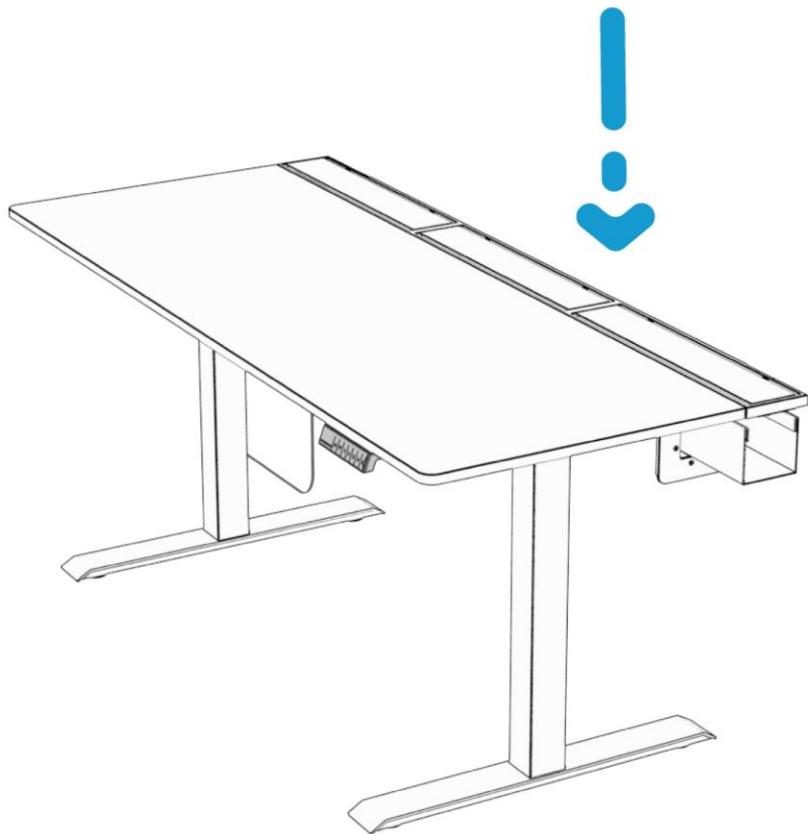
- a. Press and hold the memory buttons 1,2 and SET button simultaneously for 5 seconds.
- b. The DISPLAY will show “C-I”. If no further instruction is input within 5 seconds, the system reverts to normal operation mode.

How To Choose A Metric Unit :

Press button 1, the DISPLAY will show “C” to stand for Centimeter.

How To Choose An Imperial Unit :

Press button 2, the DISPLAY will show “I” to stand for Inch.





APPENDIX 2

Troubleshooting



Error Code	Buzzer Alert	Cause	Solution
E00	None	Incomplete Reset	Please follow the procedure of RESET in operation of controller.
E01	3 Beeps	Frequent Operation in a short time	Please wait for 5 minutes and then continue to operate the controller.
E02	2 Beeps	Unbalance of Tabletop	1. Place the things on the tabletop evenly and run RESET. 2. If you can't complete the RESET or still have beeps after RESET, please contact customer service.
E03	The Tabletop Rebounds 30 mm	Anti-Collision Protection	Please remove the obstacle above or under the tabletop.
E04	The Tabletop Rebounds 40 mm	Anti-Collision Detected (T-Touch)	Please remove the obstacle above or under the tabletop.
E11	5 Beeps	Overcurrent Protection of the Lifting Column	1. Please remove the overweight things above the tabletop. 2. If you are still unable to operate the desk, please run RESET. 3. If you can't complete the RESET or still have beeps after RESET, please contact customer service.
E12			
E21	Long Beep	No Signal Response from M1 Connector of Control Box	1. Please run RESET. 2. If you can't complete the RESET or still have beeps after RESET, please contact customer service.
E22		No Signal Response from M2 Connector of Control Box	
E31	4 Beeps	Not Detect Current of from M1 Connector of Control Box	1. Make sure all power-connection cables of lifting columns have connected to the control box well. 2. Please run RESET. 3. If you can't complete the RESET or still have beeps after RESET, please contact customer service.
E32		Not Detect Current of from M2 Connector of Control Box	