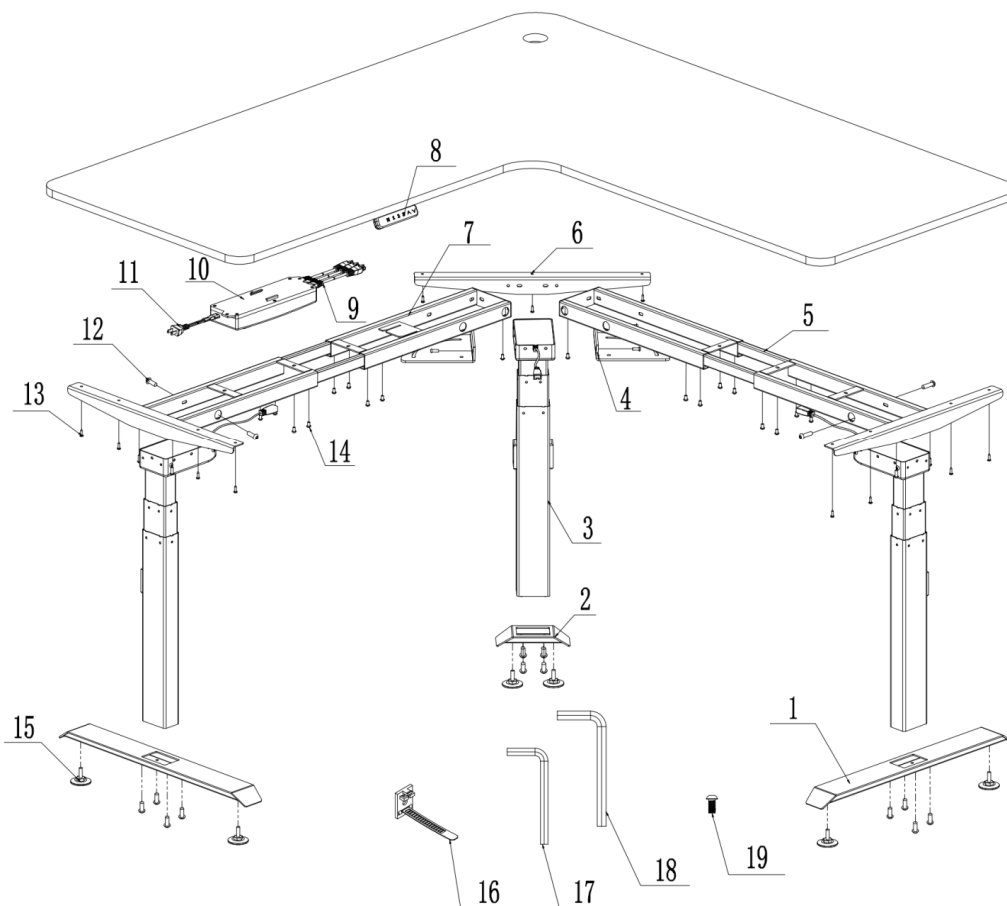


SUMMIT II

3 LEGS

A. ASSEMBLY DIAGRAM



B. TECHNICAL SPECIFICATION

NO.		
1	Input	220VAC
2	Output Power	24VDC
3	Load Capacity	1600N
4	Max Speed	30mm/s
5	Stroke	650mm
6	Min Install Dimension	605mm
7	Operation Temperature	0-40°C
8	Duty Cycle	Max.10% or 2min on and 18min off

ATTENTION:

The control box has balancing device inside, when testing, please do not hold the control box in your hand, please fix onto the frame. Frame will not rise or fall if the control box detects that it is tilted.

C. ITEM LIST

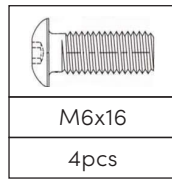
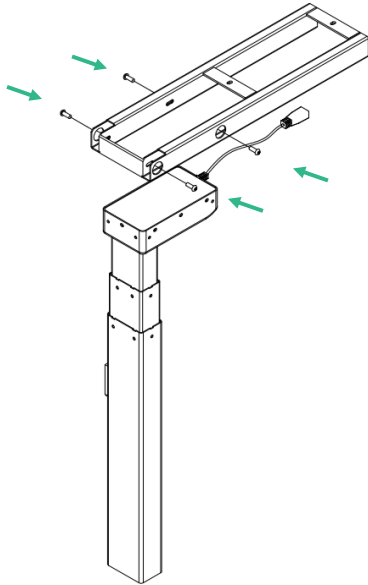
NO.	HARDWARE SECTION	QUANTITY
1	Long Foot	2pcs
2	Short Foot	1pc
3	Lifting Column	3pcs
4	Rotation Joint	2pcs
5	Extendable Tube	4pcs
6	Top Side Support	3pcs
7	Framework	4pcs

	CONTROL SECTION	QUANTITY
8	Handset	1pc
9	1.5m Patch Cord	3pcs
10	Control Box	1pc
11	Power Cord	1pc

	ACCESSORY PACKAGE	QUANTITY
12	Bolt M6x16	30pcs
13	Screw ST6x23	27pcs
14	Bolt M6x10	20pcs
15	Leveling Glide	6pcs
16	Cable Tie	5pcs
17	4mm Hex Wrench	1pc
18	5mm Hex Wrench	1pc
19	Bolt M8x10	10pcs

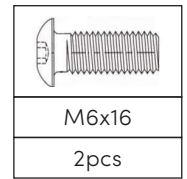
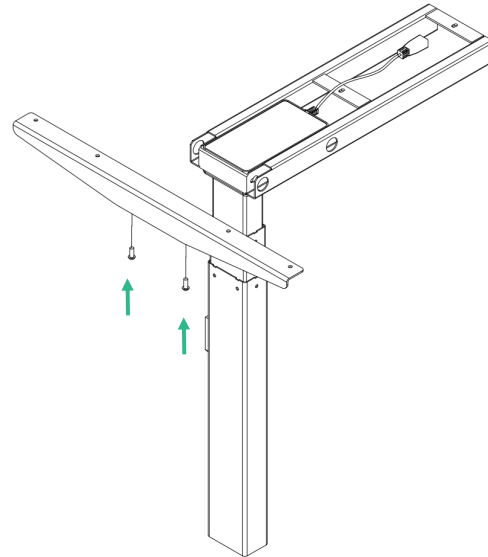
D. ASSEMBLY INSTRUCTIONS

STEP 1



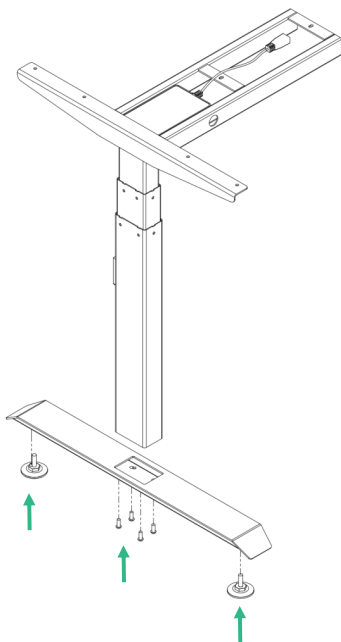
Install framework on lifting columns with Bolt.

STEP 2



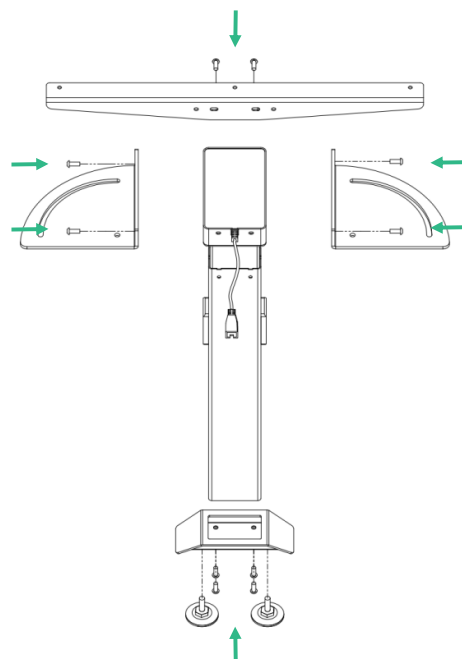
Install upper side support with bolt.

STEP 3



Install the long foot and leveling glides.

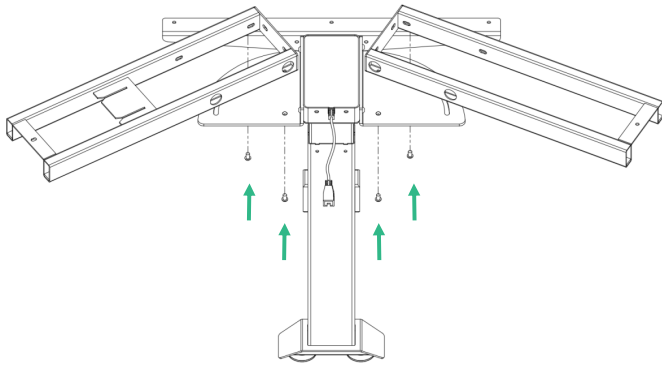
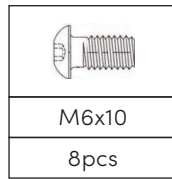
STEP 4



Install rotation joint, top side support. Install short foot and leveling glide.

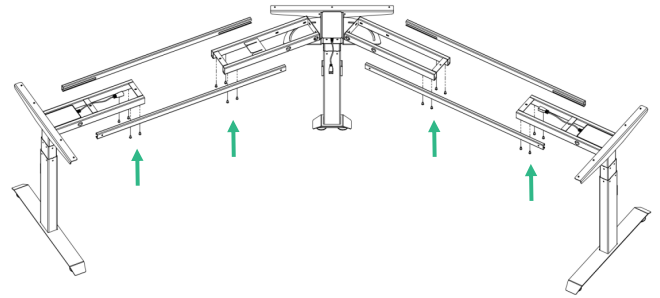
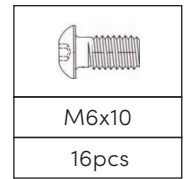
D. ASSEMBLY INSTRUCTIONS

STEP 5



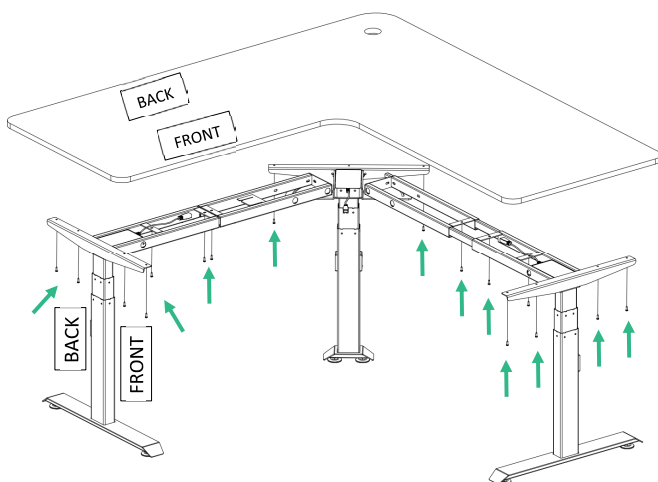
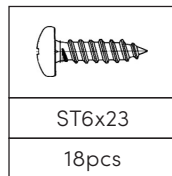
Install framework to rotation joint with bolt.

STEP 6



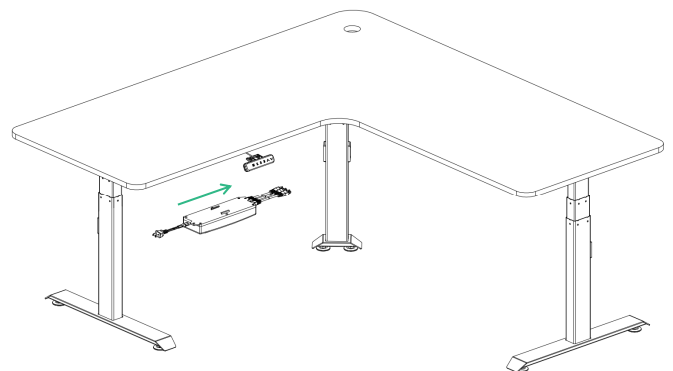
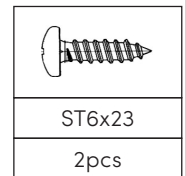
Insert extendable tube and fix with hex key wrench.

STEP 7



Install desktop.

STEP 8



Hang the control box to the framework, install the handset with screw. *Note: We have cable ties for you to fix cables under desktop.*