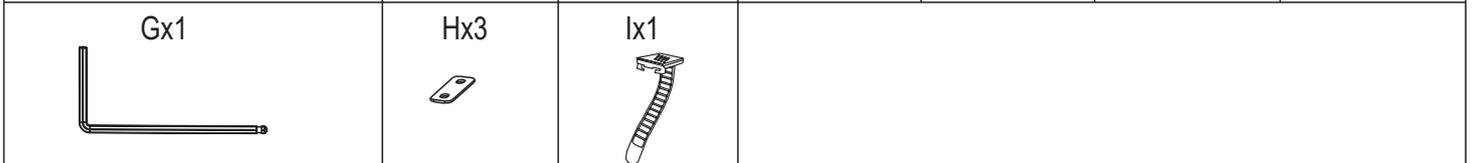
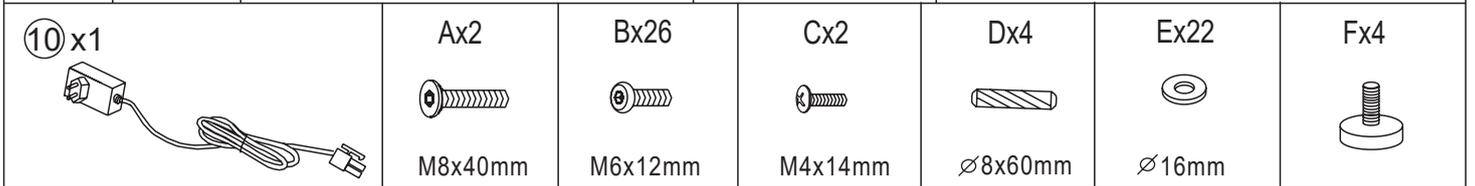
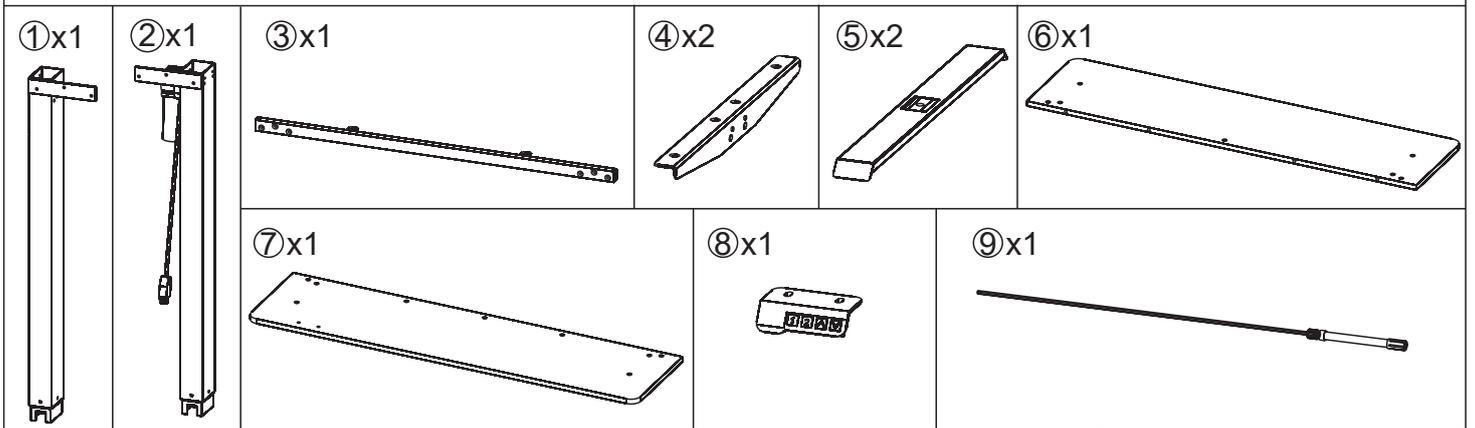
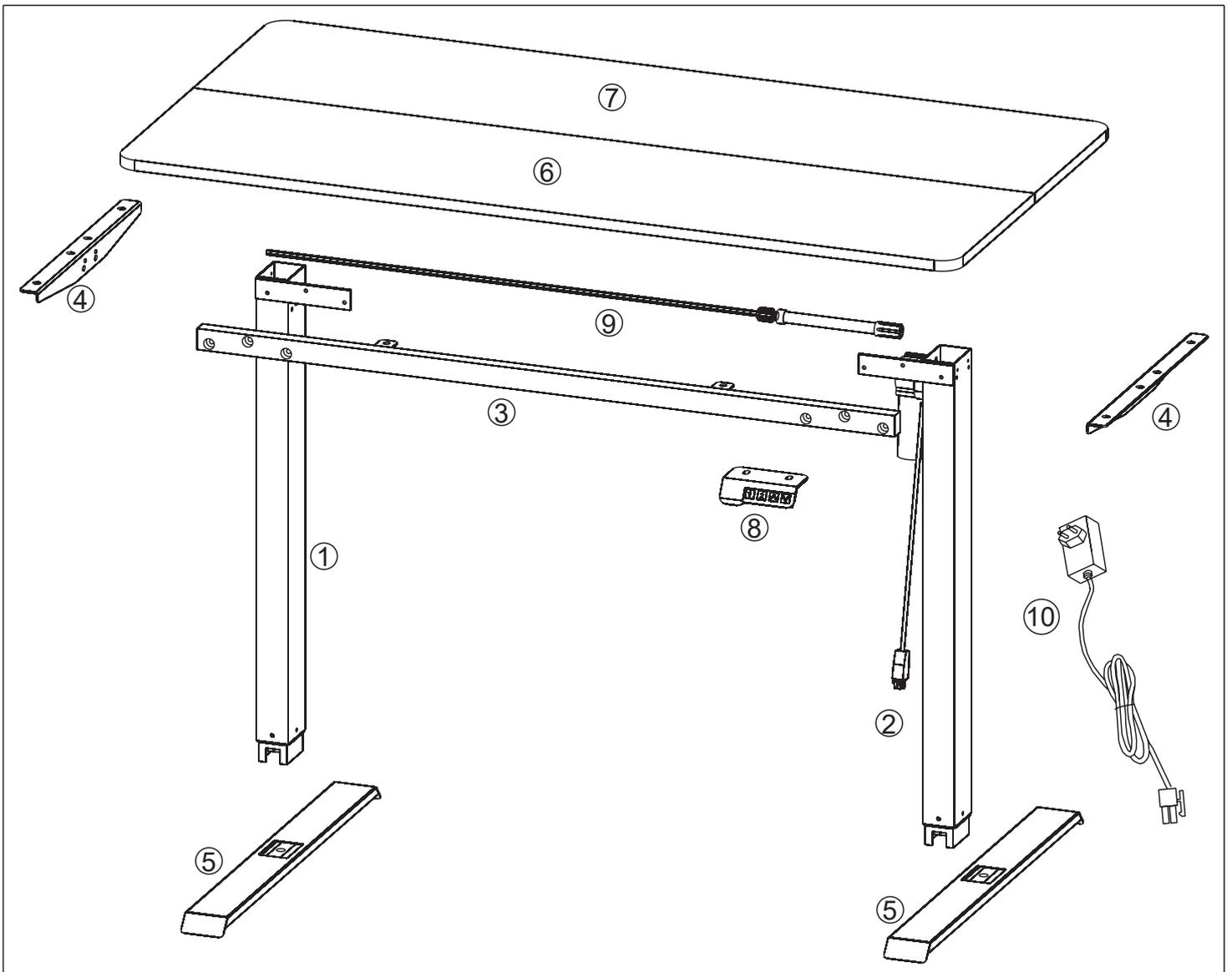
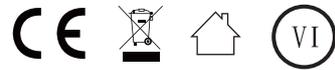
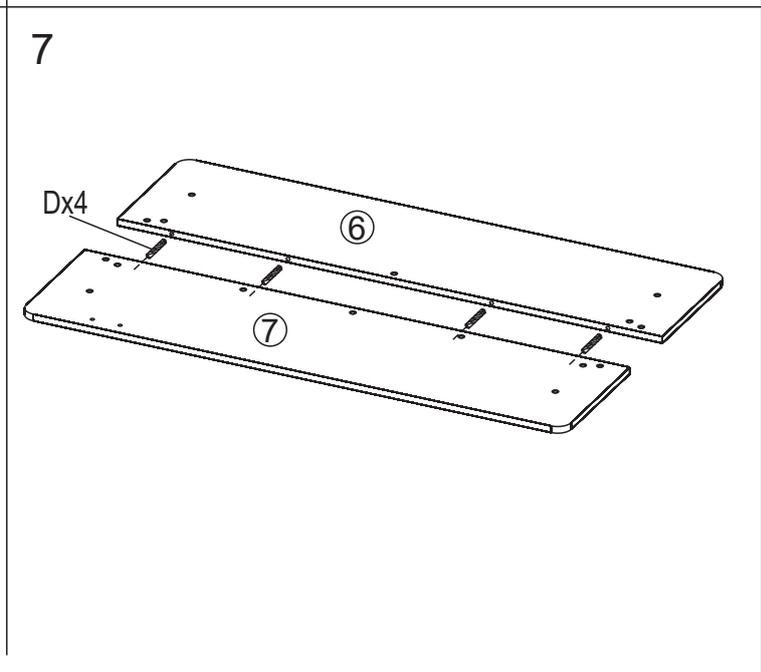
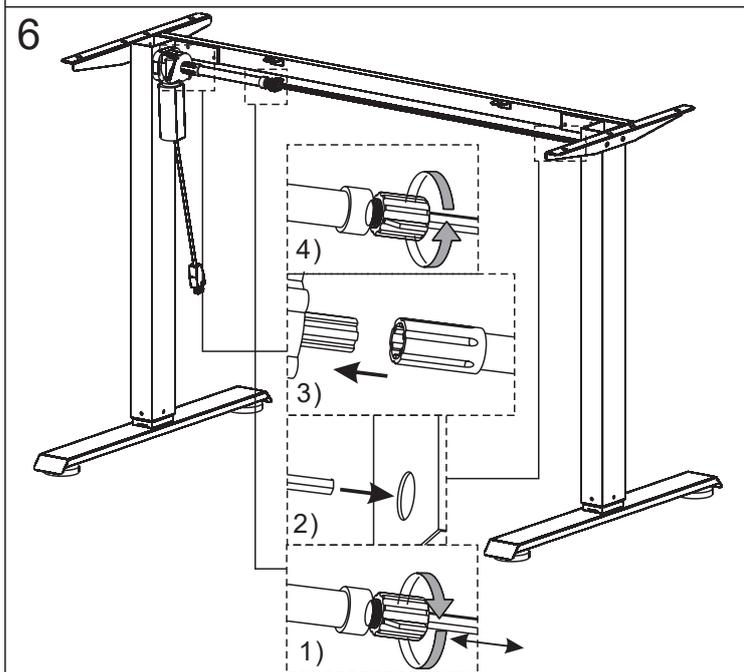
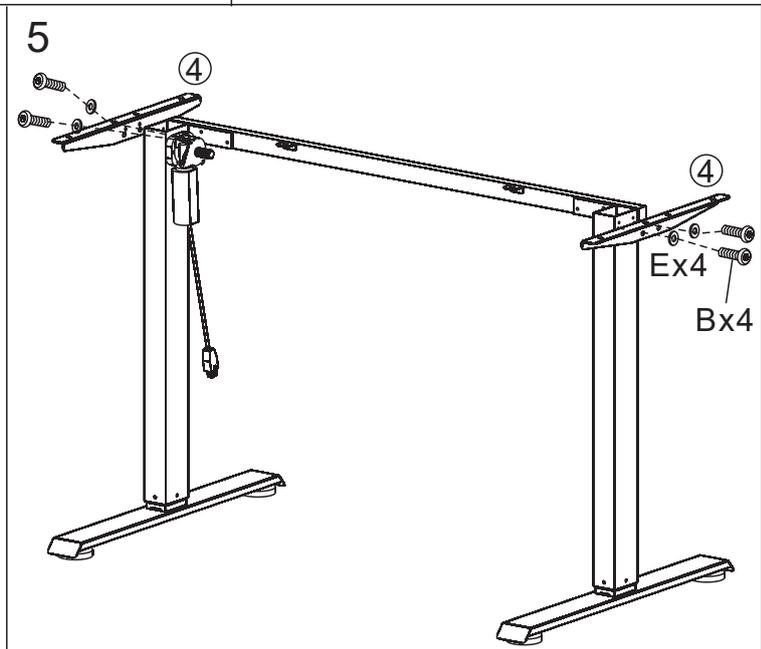
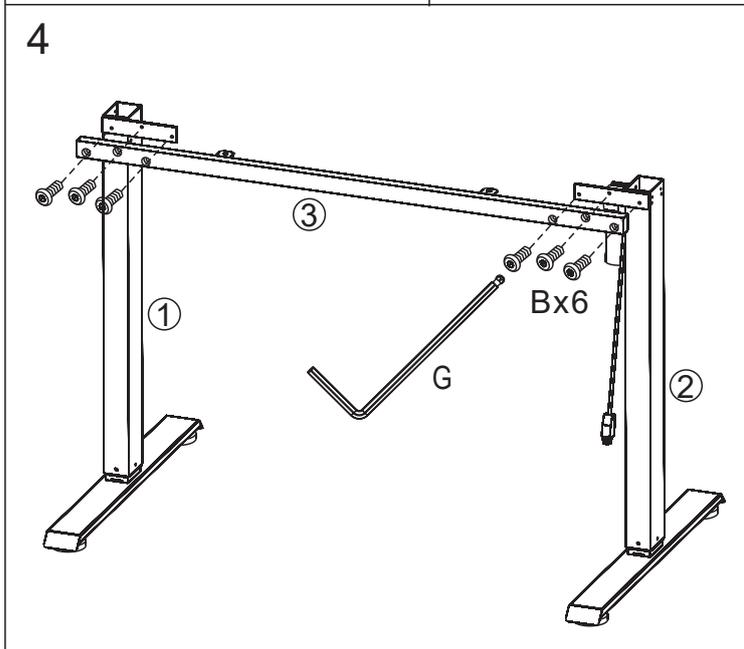
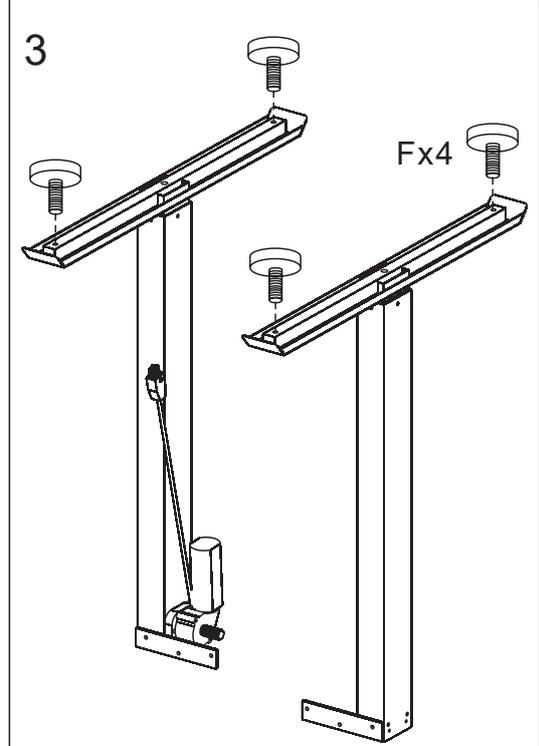
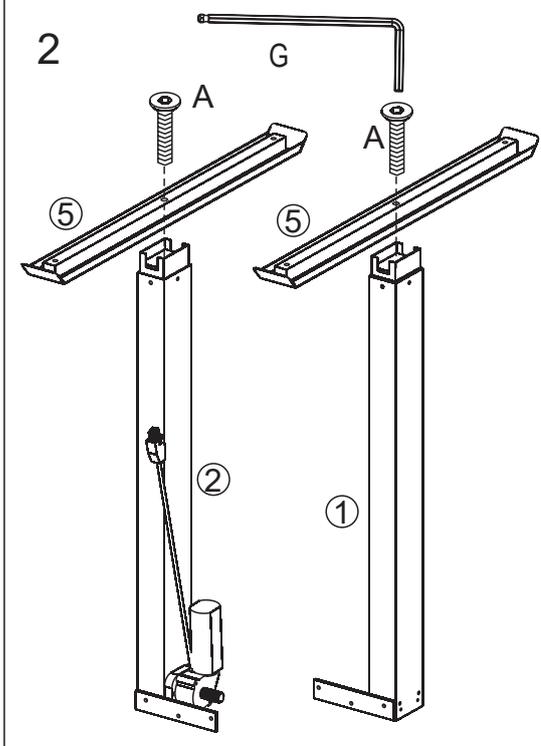
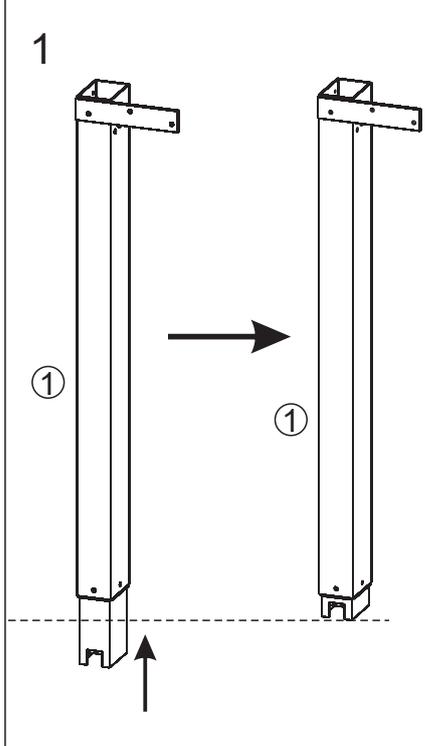


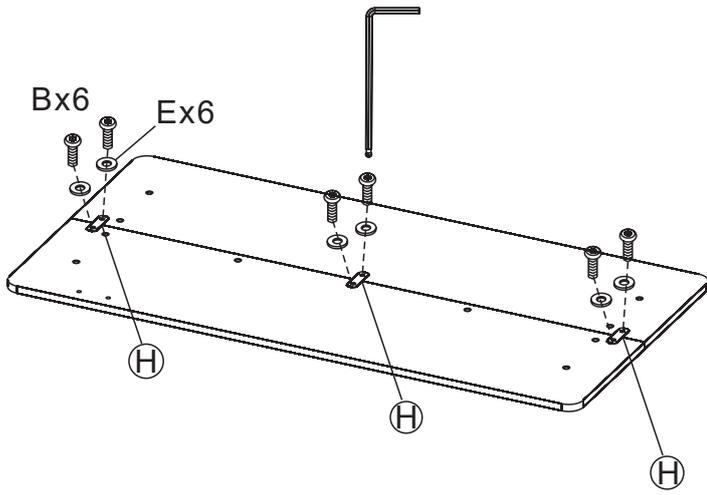
13200028/01
 BDSK Handels GmbH & Co. KG
 Mergentheimer Straße 59
 DE-97084 Würzburg

Rating(s): Input: 100-240 V, 50/60Hz, 1.5A
 Output: 29.0V --- 1.0A 29.0W

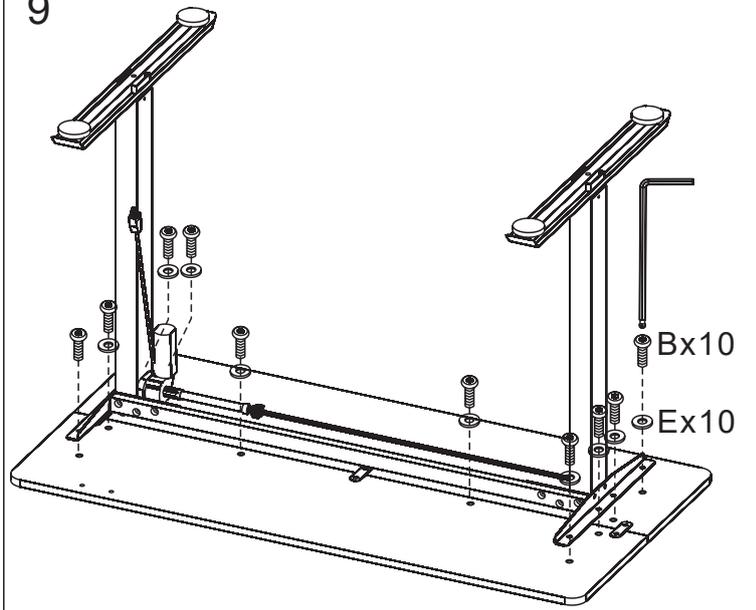




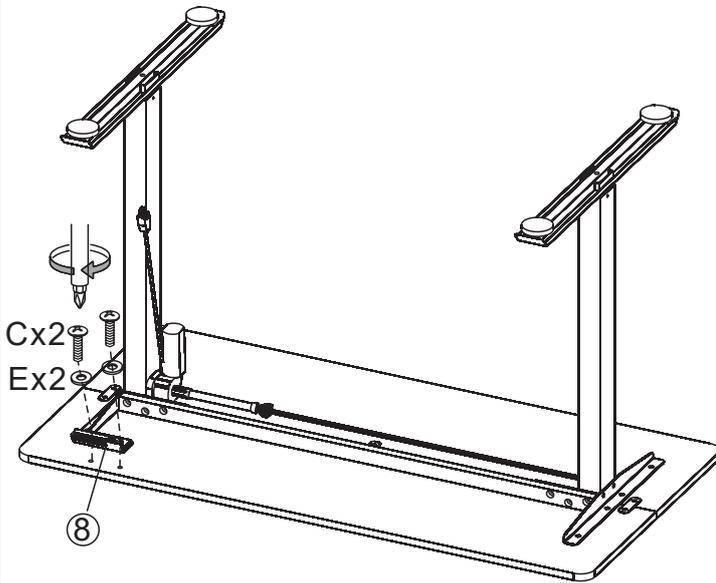
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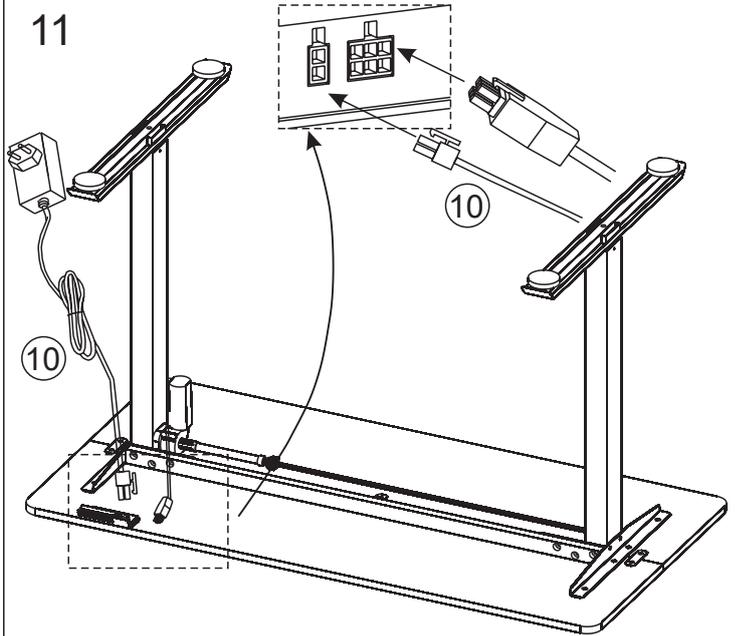
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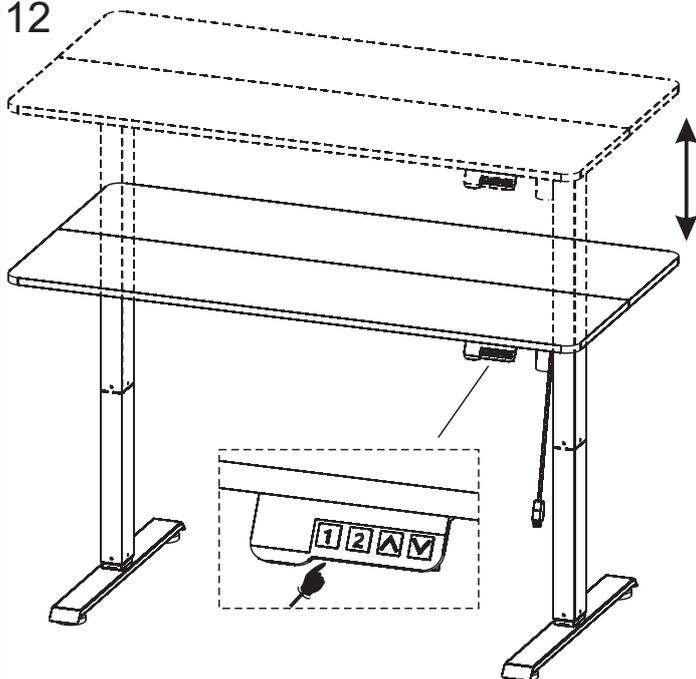
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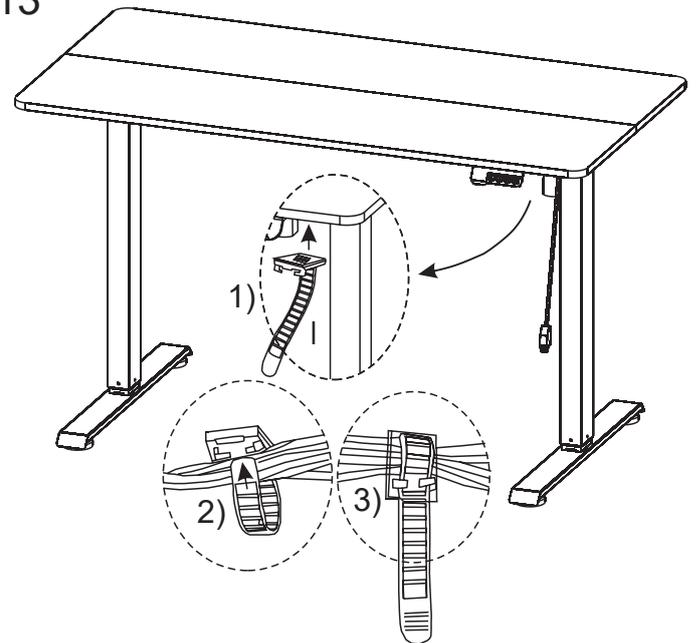
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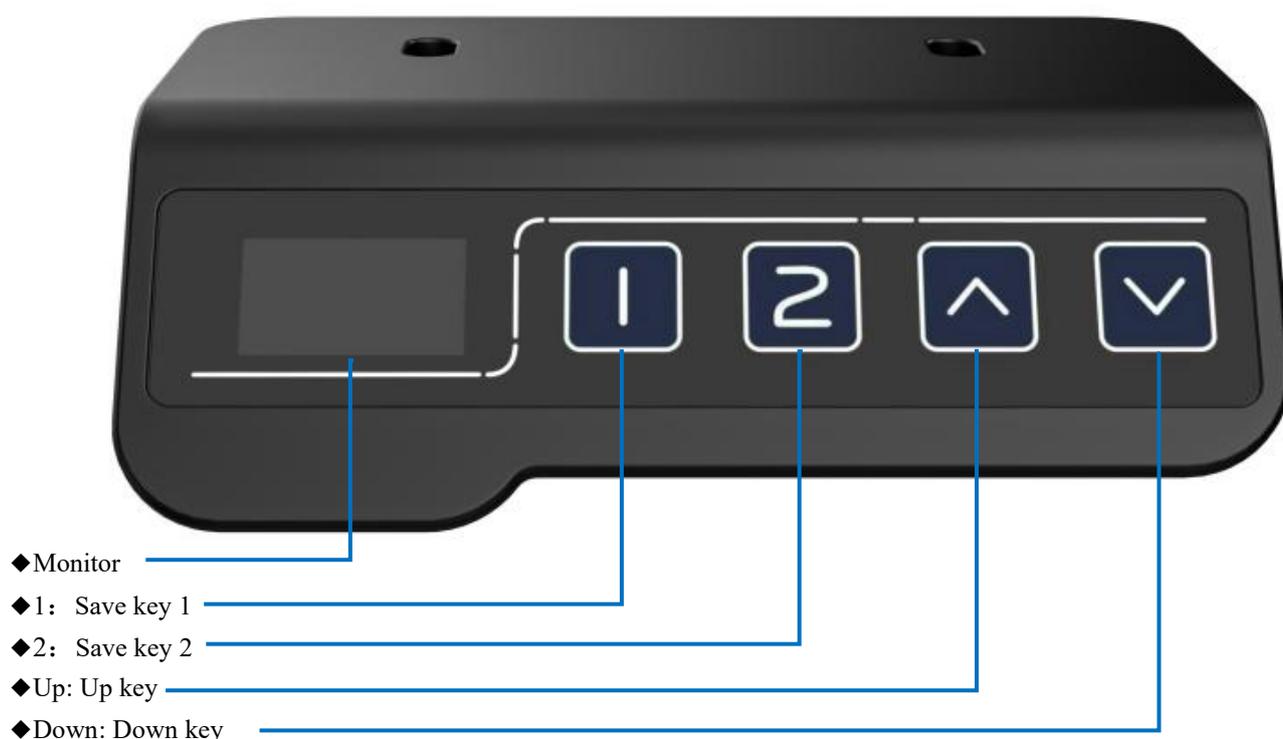


13



Motor Lift Table Instruction Manual

Hand controller interface introduction



Up and down key operation

- ◆ When the "Up" key is pressed continuously, the desktop will run upward until it reaches the highest point of the desktop
- ◆ When the "Down" key is pressed continuously, the desktop will run down until it reaches the lowest point of the desktop.
- ◆ When the "Up" or "Down" key is pressed short, the desktop will run a small distance accordingly, realizing inching.

Location storage/memory location operation

- ◆ Location storage: three memory points can be stored, and the storage method is as follows: when running to a specific point, press the "1/2" key for a long time until the digital number flashes, and the current height is successfully stored to the corresponding label.
- ◆ Memory position operation: press the "1/2" key briefly, the digital tube flashes the memory position height of 2 seconds, and the desktop automatically runs to the height of the memory position. During operation, any key can stop running.

Zero position reset

- ◆ Press and hold the "Up"+"Down" for 3 seconds, wait for the operation instruction of the controller to flash "- - -", then release and press the down key to enter the reset mode, and the desktop will automatically run down to the lowest position, and the desktop will rebound 3-5mm after reaching the bottom, and the reset process will end.

Error code table

error code	explain	processing mode
E02	Motor overcurrent	If the problem persists after pressing the up or down button again, please replace the motor or reduce the load.
E03	Motor Hall sensor failure	If the problem persists after pressing the up or down button again, please check the connection or replace the motor.
E04	Excessive current	The issue cannot be resolved after a power outage; the power supply needs to be replaced.
E05	The motor power device is broken	If the issue cannot be resolved after a power outage, the device needs to be returned to the factory.
E06	Abnormal motor current	If the issue cannot be resolved after a power outage, the device needs to be returned to the factory.
E07	Main power supply malfunction	Reduce the load, the power load is too high
E09	Motor stall	Press the up or down key again, it still exists. Please replace the motor or lighten the load or check the connection or replace the motor.
E10	Anti-pinch activation	Find the corresponding function value "-r" and reduce it or turn it off.
HOT	Over-temperature protection	Wait for the temperature to drop, run for 5 minutes, and stop for 5 minutes.
RST	Illegal power failure	Reducing the load or checking for loose power connections/resetting the connection may resolve the RST error.