



ASSEMBLY AND OPERATING INSTRUCTIONS

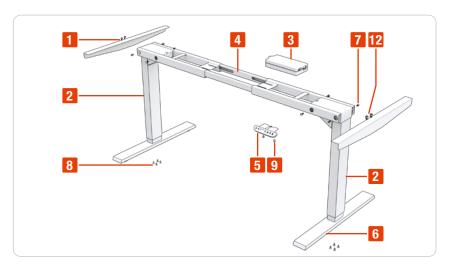
Height-adjustable desk MILLA

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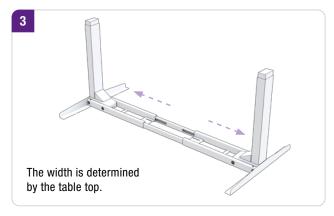
ASSEMBLY INSTRUCTION

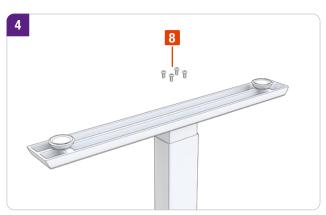
No.	Description	Quantity
1	Side bracket	2
2	Table leg	2
3	Control box / power supply unit	1
4	Central trail	1
5	Control device	1
6	Foot	2
7	M6 x 10	8
8	M6 x 15	8
9	M4 x 15 self tapping screw	2
10	M5 x 20 self tapping screw	12
11	M4 x 14	2
12	M6 x 40	4

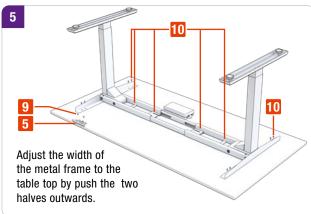


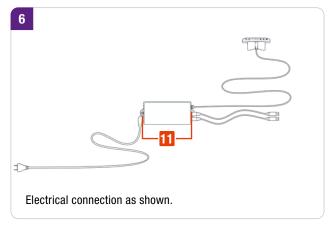








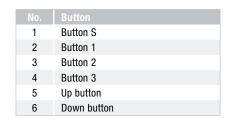


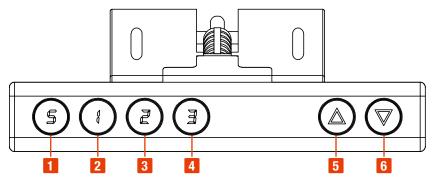




Attention! Before using the device for the first time, the power supply unit must be screwed tightly to the table top.

OPERATION INSTRUCTION





OPERATION

When the 'up' ((A) button is pressed, the desk moves up and stops when the button is released.

When the 'down' (button is pressed, the desk moves down and stops when the button is released.

RESET

The desk must be reset in the following cases:

- · Prior to its first use
- If the table is asymmetrical
- If the LED display shows an incorrect reading for the height

Press the down key vantil the LED display shows "RES". The table will return to the lowest displayed height. Release the button to end the reset.

SAVING HEIGHTS

Using buttons $\bigcirc{}$ - $\bigcirc{}$ on the control panel, up to three different heights can be saved. The saved height will be retained even if the desk is switched off.

- 1. Press the 'up' (or 'down') button to select the desired height.
- 2. Press the 🕏 button; the display will then flash for 5 seconds.
- 3. Within these 5 seconds, press one of the three memory buttons ((), () or ()).

RECALL MEMORY POSITION

Press and hold the Up \triangle or Down button ∇ until the desired position is reached or press the Memory buttons (\bigcirc – \bigcirc) to automatically move the console to the preset position.

4

MENU NAVIGATION

Press and hold the 🕏 button for 5 seconds to access the Menu, then press the 🕏 button again to view the Menu Guide.

The individual menu items are accessed using the arrow buttons. To go deeper into the menu or to confirm an entry, always press the (5) button. To exit a menu, press (1).

SETTING THE LOWER LIMIT OR UPPER LIMIT

In the menu under "SH" the lower or upper limit can be set.

- L Minimum setting height
- H Maximum adjustment height
- 0 No adjustment made

Use the up \triangle or down key \bigcirc to set the minimum or maximum height. The setting is completed by pressing the \bigcirc button again.

SETTING OF THE HEIGHT INDICATION (CM / INCH)

Press and hold the (5) button for 5 seconds to access the menu, then press the (5) button again to view the menu muide.

In the menu field "Un" the display unit (Si = cm & In = inch) can be changed. You can change the settings using the Up \bigcirc or Down key \bigcirc . The following is saved by pressing the \bigcirc button again.

SETTING THE ANTI-COLLISION SENSITIVITY

The sensitivity can be set in the menu under CF.

Off - Function disabled > is not recommended! Low - Sensitivity low Normal - Sensitivity normal High - Sensitivity high

Confirm the setting by pressing the (5) button.

SWITCH TONES ON AND OFF

The beep sound can be switched on or off via the menu item bEE. Confirm the entry by pressing the (5) key.

DISPLAY BRIGHTNESS

Via "br" the brightness can be selected between low, normal and high. Confirm the entry by pressing the (§) key.

ERRORS & TROUBLESHOOTING

Display	Description	Solution
E02	Blocking protection: In case of unusual movement of the desk (e.g. tilting, collision with other objects or not correct mounting of the power supply unit) the engine stops	 Make sure that the power supply unit is firmly is attached to the table top Remove the interfering object After correcting the error, press any key (except S) to to delete the error message and to continue operation
E10	Motor 1 / motor 2 error The cable from motor 1 / motor 2 is not correctly connected	Check whether the cable is connected from Motor 1 or 2 properly with is connected to the control box Check that the cable from motor 1 or two is unharmed Remove the power plug from the socket and plug it in after 20 seconds Perform a reset
E20	Overload of motor 1 or 2 Overload, mechanical error	Reduce the weight in order not to exceed the maximum load or to solve the mechanical problem. After 8 seconds, press any button to clear the error message and continue operation or perform a reset
E31	Protection against undervoltage Supply voltage is lower than the limit value	Remove the power cable from the socket and plug it in again after 20 seconds
E32	Protection against overvoltage Supply voltage is higher than the limit value	Remove the power cable from the socket and plug it in again after 20 seconds
E60	The desk does not move up evenly. The two motors are no longer synchronized	The controller must be reset. To do this, please keep the down key pressed until "RES" (Reset) appears on the screen
НОТ	Unit has become too hot	Unplug and wait at least 20 min

SERVICE & CONTACT

Contact our product experts and find help and solutions for your product. Here you will find all contact information listed by country and language: www.topregal.co.uk/en/service

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