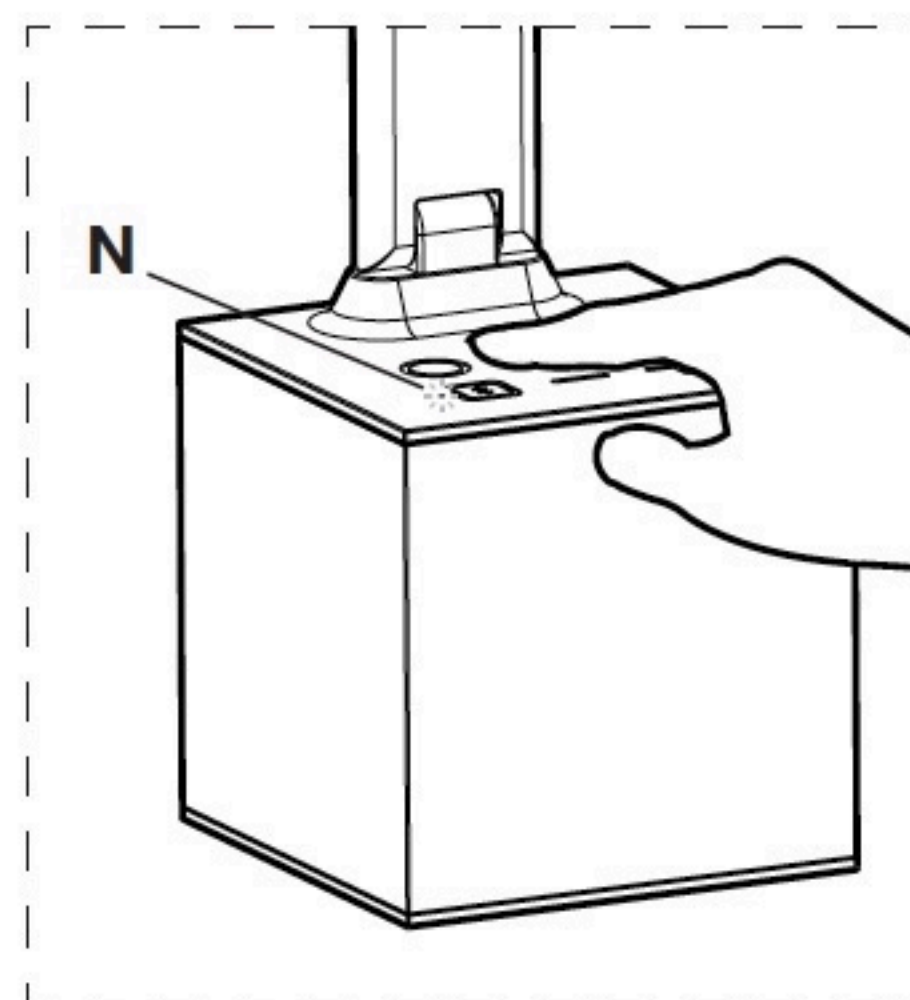
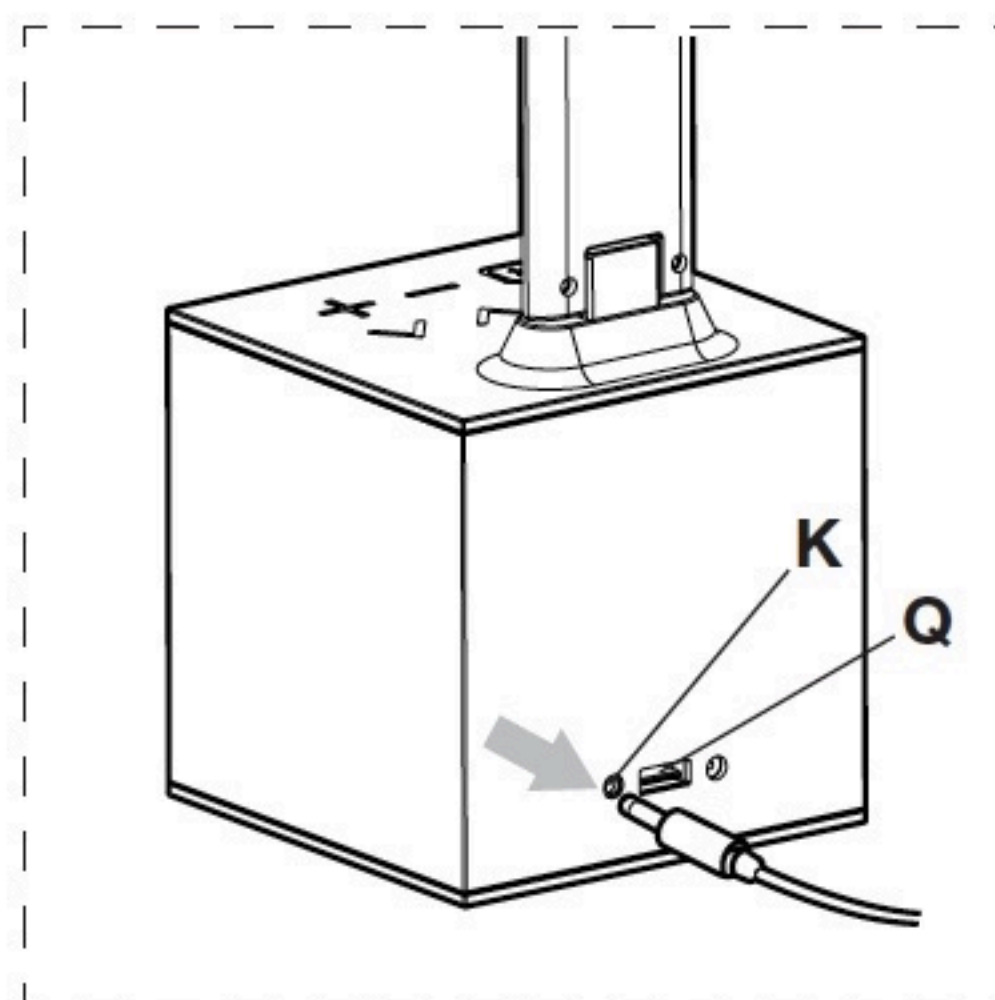
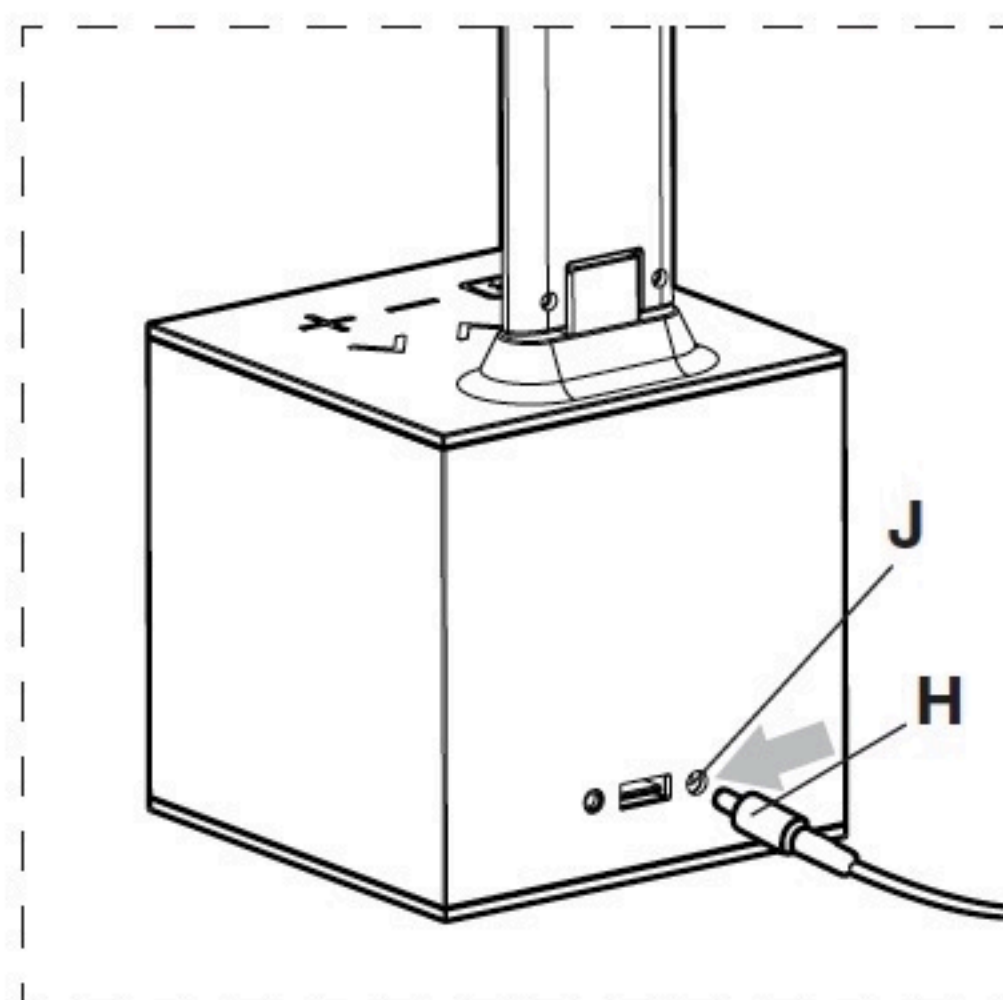
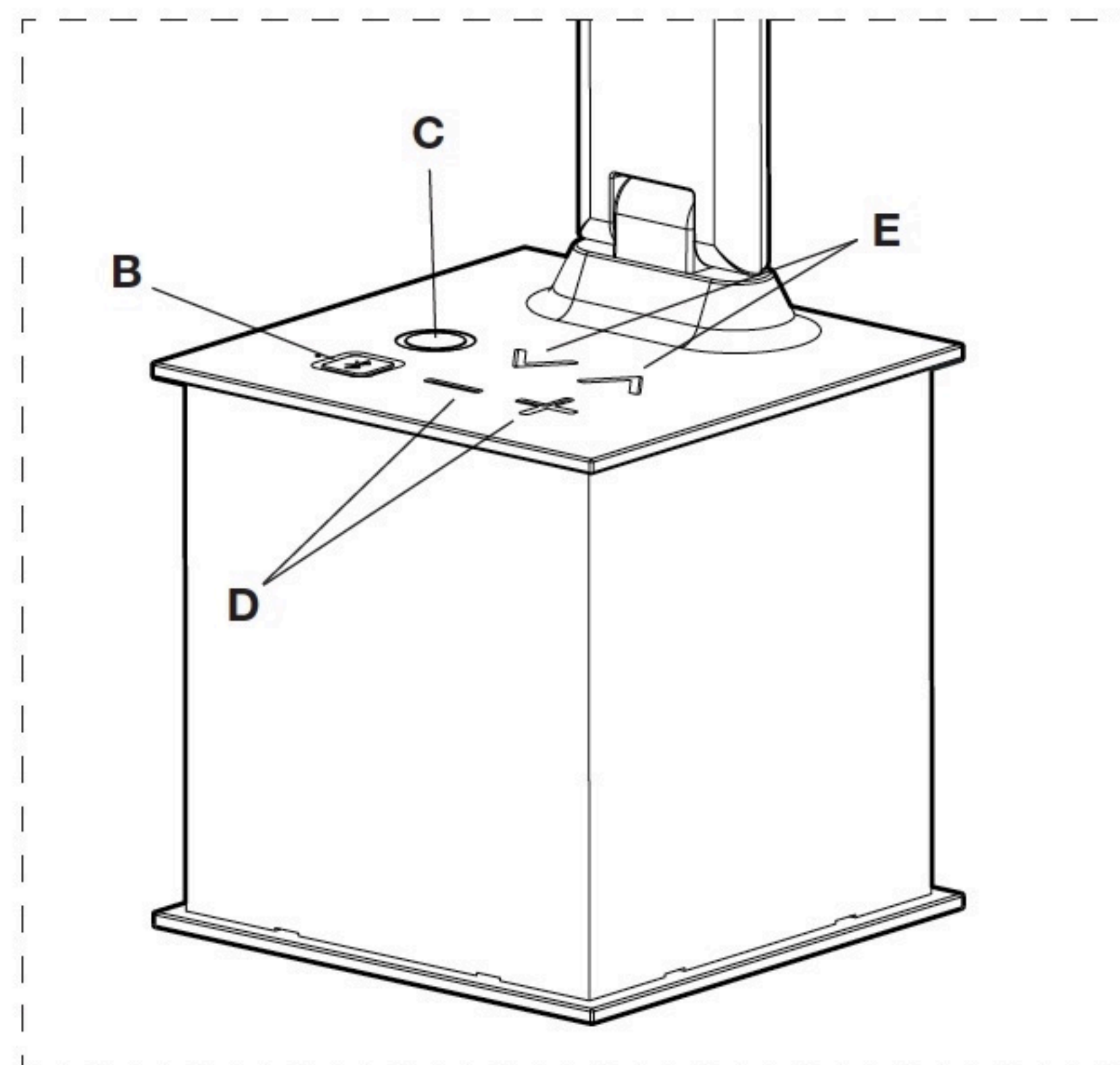
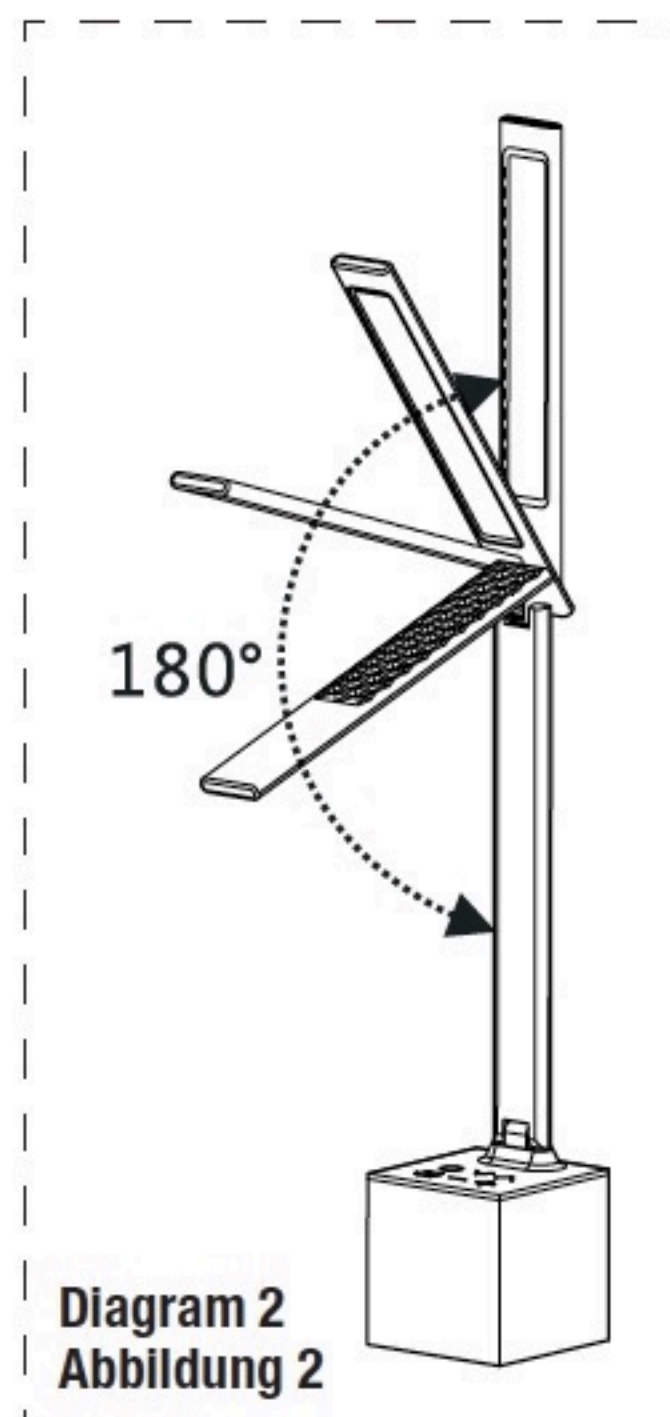
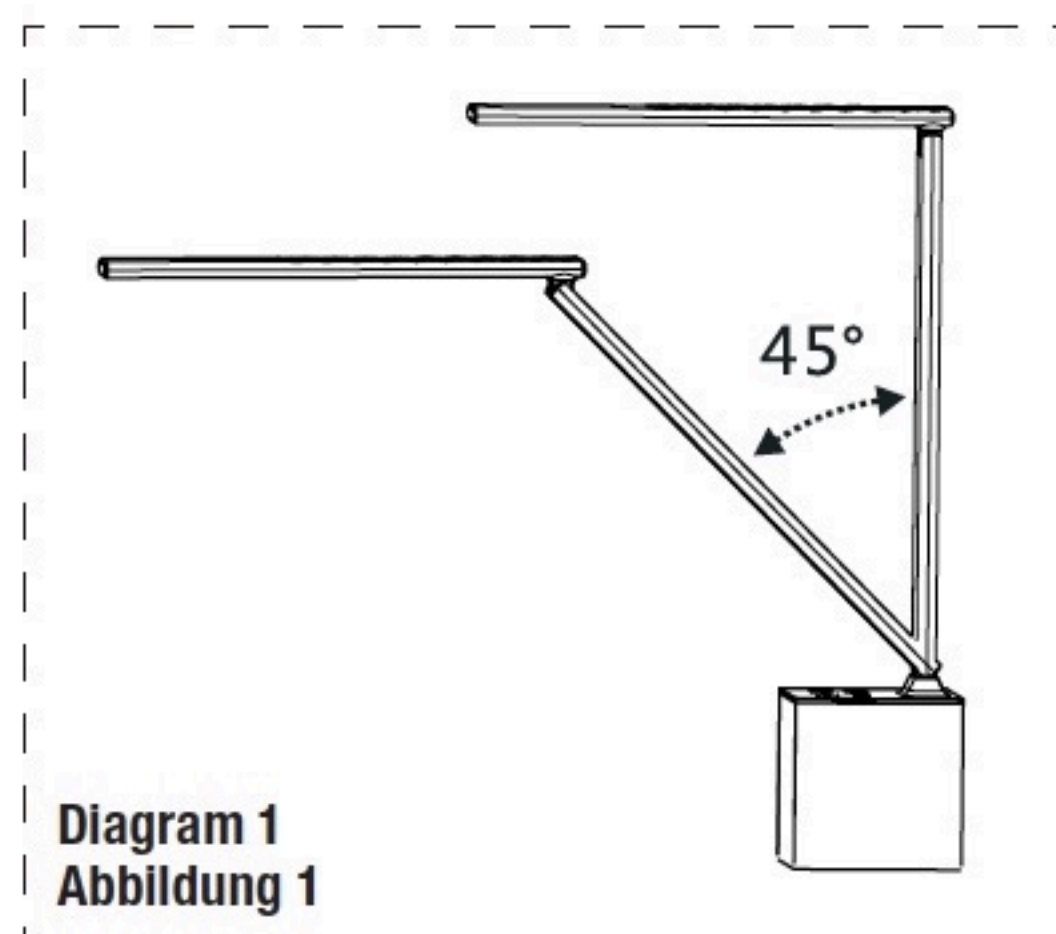
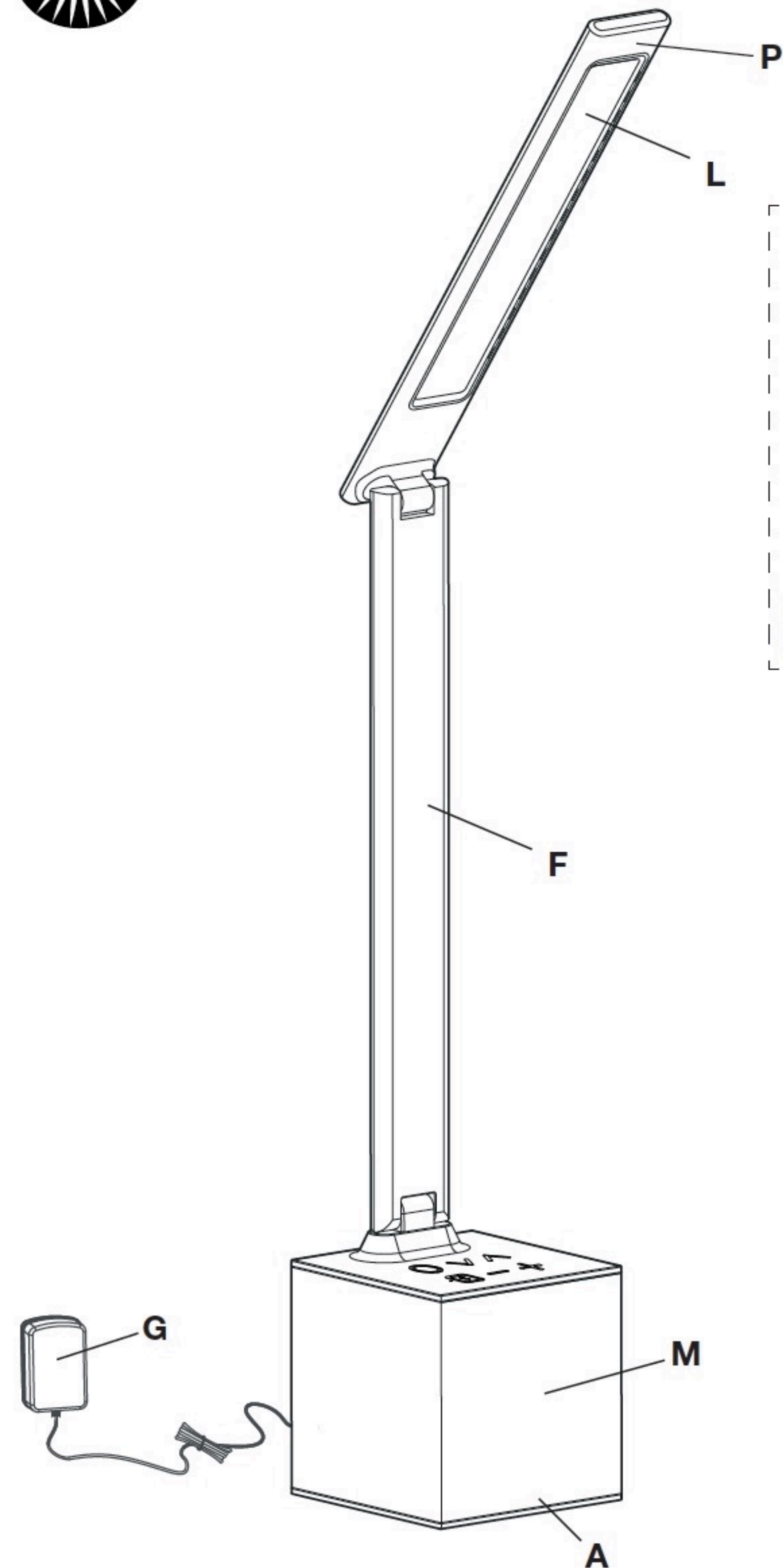




M2A

LED Bluetooth® Speaker Lamp

You've purchased the finest in natural lighting technology with your new OttLite® product.

Please complete the enclosed Product Registration Form and return it today by mail, or register online by going to: OttLite.com/warranty

1. Remove lamp from packing placing lamp body base (A) flat on a steady surface.
2. Connect the AC Adapter input (H) into connector (J) in the rear-bottom of the lamp.
3. Plug the A/C adapter (G) into a standard household 120V AC outlet.
Note: Only use with the supplied AC adapter to avoid damage or fire.
4. Turn the lamp **ON & OFF** using power “touch” switch (C) located in the front-upper side of base (A).
5. Lamp includes 5 LED brightness settings. To adjust LED brightness settings, slightly touch “up” or “down” arrows (E) located next to power switch (C). Upon turning **ON** lamp, it will initially set at the 3rd LED brightness setting.

6. This lamp features a stereo speaker (M) with Bluetooth pairing and auxiliary device direct plug-in capability to play music directly through the speaker. Auxiliary input requires a 3.5mm audio cable (not included) to connect your device to the unit.
7. Bluetooth pairing can be turned **ON & OFF** by using Bluetooth touch switch (B) located below power switch (C). To engage Bluetooth pairing operation perform the following:
 - Press and hold Bluetooth touch switch (B) to engage speaker (M) until Bluetooth indicator light (N) begins to flash continually “flash” meaning it is “ready to pair”;
 - Engage desired handheld device (such as mobile phone, tablet, etc.) by searching for device “OttLite M2A” (LED Bluetooth® Speaker Lamp) on handheld device Bluetooth settings, click the device name to successfully pair and connect the Bluetooth function.
 - The blue light will “slowly” flash showing a successful connection has been made.
8. Perform the following to play music directly to speaker using auxiliary device plug-in feature:
 - Press and hold Bluetooth touch switch (B) to engage speaker (M) until Bluetooth indicator light (N) begins to flash. At this time the speaker is in the default Bluetooth “ready to pair” mode.
 - Insert 3.5mm audio cable (not included) into AUX connection (K) in the rear-bottom of the lamp.
9. Quickly press touch switches “+” and “-” (D) for volume adjustment. Touch switch “+” increases volume and touch switch “-” reduces volume.
10. Press and hold touch switches “+” and “-” (D) to make a song track change. Press and hold touch switch “+” to advance to the next song. Press and hold touch switch “-” to go back to the previous song.
NOTE: Skip function for song track change is only applicable to Bluetooth mode.
11. To reposition the light, hold base (A) steady then grasp and adjust either lamp arm (F) or shade (P) depending on needed position.
12. Refer to **Diagrams 1 and 2** for lamp maximum adjustment range.
NOTE: DO NOT FORCE the shade or lamp body rotation outside allowable adjustment range as excessive adjustment may cause damage.

1. Turn lamp off and **WAIT UNTIL LAMP HEAD (P) IS COOL** before handling.
2. The LED panel (L) might get hot after several hours of continuous use, **DO NOT** place your hands directly on LED light panel.

- NOTE:** The important safety instructions appearing in this instruction sheet are not meant to cover all possible conditions and situations that may occur. It must be understood that common sense, caution, and care must be used with any electrical product.

FCC PART 15

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that the interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that of the receiver.
- Consult the dealer or an experienced radio/TV technician for help.

CAUTION: Any change or modification to product not expressly recognized by OttLite Technologies voids OttLite's responsibility for proper function of product.

Input: AC 100-240V, 50/60 Hz, 0.8A
Output: 12V DC, 2.0A with a Male DC Plug

Output power: $5W + 5W$

Speaker: 2 inch, 4 ohms

Bluetooth v2.1

3.5mm audio cable is required for direct plug-in connection (not included)

THIS LAMP CONTAINS a 5V-2.1 USB output (Q) located on the base of the lamp. USB port can charge such items as tablets, cellular phones, etc.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC 20cm Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

Le dispositif rencontre l'exemption des limites courantes d'évaluation dans la section 2.5 de RSS 102 et la conformité à l'exposition de RSS-102 rf, utilisateurs peut obtenir l'information canadienne sur l'exposition et la conformité de rf.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

Cet émetteur ne doit pas être Co-placé ou ne fonctionnant en même temps qu'aucune autre antenne ou émetteur. Cet équipement devrait être installé et actionné avec une distance minimum de 20 centimètres entre le radiateur et votre corps.