

Warnings

- 1) Do not mix old and new batteries.
- 2) Do not mix alkaline, standard (carbon-zinc), or rechargeable (ni-cad, ni-mh, etc) batteries.

Keep out of reach of children. Do not allow children to play with or near this item.

This is not a toy for children.

If product becomes damaged, please discard immediately.

Important: Inspect products frequently.

Discontinue use if worn, loose or torn pieces occur or become damaged.

Do not use this product for anything other than its intended use. This product is not to be used as a stool or chair, Do Not Sit on Salon Step.

Care Instructions: Wipe outside with a clean, moist towel. Dry thoroughly.

Do not immerse in water.

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

CAN ICES-3(B) / NMB-3(B)

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

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 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 to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This Class B digital apparatus complies with Canadian ICES-003.



CHECK AMAZON FOR
THE SALON STEP PEDI POLISHER

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Salon Step is a trademark of APG.
Made in China
USA Patent # 10,918,215 B1
CHINA Patent # ZL 2020 2 1173411.8

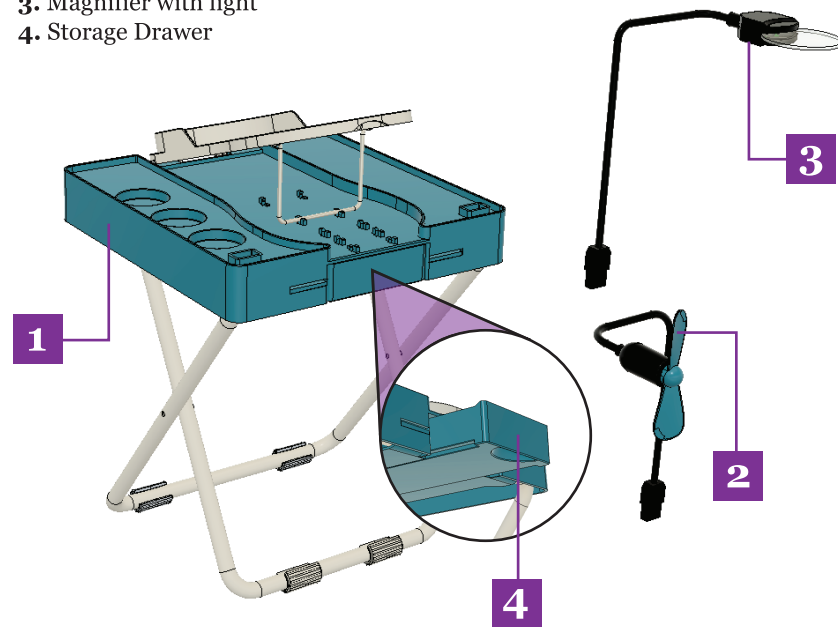


Please visit,
<https://getsalonstep.com/FAQS>
for additional information about Salon Step

INSTRUCTION MANUAL

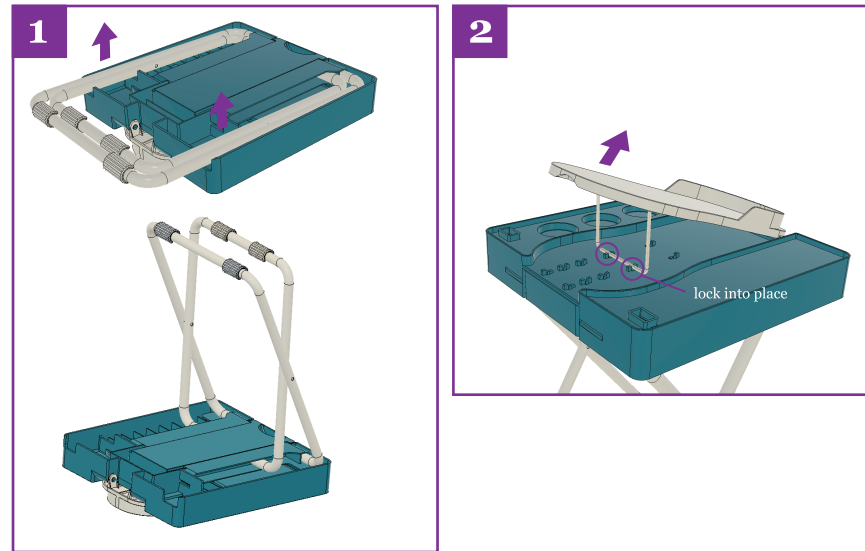
Salon Step™ Includes:

1. Main unit with Foot Pedal
2. Fan
3. Magnifier with light
4. Storage Drawer



Setup

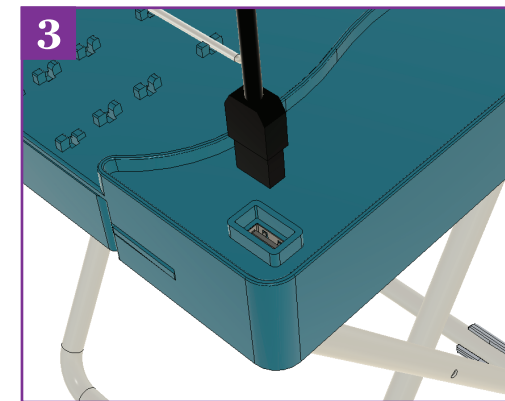
1. To begin: Open the Salon Step™ legs to the open position by lifting up on the legs and sliding them to the open position. (see diagram 1)
2. Place Salon Step™ on a designated flat surface.
3. Lift the Foot Pedal to the desired height and lock it into the support arm into one of the 5 notch positions on the base. (see diagram 2)
4. Find yourself a comfy position to sit, place your foot on the Foot Pedal and enjoy.



USB Fan and Magnifier Setup

1. Insert USB into USB port as shown. (see diagram 3)
2. Carefully adjust the position of the magnifier and or fan into desired location. Hold the USB base while bending the goose-neck into position.
3. The USB Fan and Magnifier can be used at the same time.

WARNING: USB ports are NOT to be used for charging phones or powering other electronic devices. USB PORTS SHOULD ONLY BE USED WITH SALON STEP™ ACCESSORIES.



Battery Installation

1. Place Salon Step™ on a flat surface with metal legs facing upwards. (see diagram 5)
2. Using a Phillips head screwdriver, remove the screw holding the battery compartment lid by turning counterclockwise. (see diagram 6)
3. Slide legs until fully open. (see diagram 7)
4. Remove the battery cover.
5. Insert 4 AA batteries (not included) into the battery compartment as shown. (see diagram 8)
6. Re-attach the battery cover.
7. Slide legs back to position as shown in diagram 5.
8. Re-attach the screw by turning clockwise.

