

Shark Navigator POWERED LIFT-AWAY™

OWNER'S GUIDE

804109185

IMPORTANT SAFETY INSTRUCTIONS

FOR HOUSEHOLD USE ONLY

WARNING

To reduce the risk of injury, fire, electric shock, and property damage resulting from improper use of this appliance, carefully observe the following instructions. This unit contains electrical connections and moving parts that potentially present risk to the user.

THE POWER NOZZLE, WAND, AND HANDLE CONTAIN ELECTRICAL CONNECTIONS:

- Do not use on bare wires.
- Do not use on wet, damp, or slick surfaces.
- Do not use on flammable liquids.
- Do not use on electrical wiring.

1. To prevent power cord tripping, always use the lift-away feature. DO NOT use vacuum cleaner with a damaged cord or plug. Do not use the motorized floor nozzle or plug. Do not use the motorized floor nozzle or plug with the power cord secured around the power cord.

2. DO NOT use vacuum cleaner on wet surfaces. Use only on dry surfaces.

3. To get up from electrical floor when not in use, lift the motorized floor nozzle.

4. Do not use vacuum cleaner on wet surfaces. Do not use vacuum cleaner on wet surfaces. Do not use vacuum cleaner on wet surfaces.

5. The vacuum cleaner is not to be used on wet surfaces. DO NOT use vacuum cleaner on wet surfaces.

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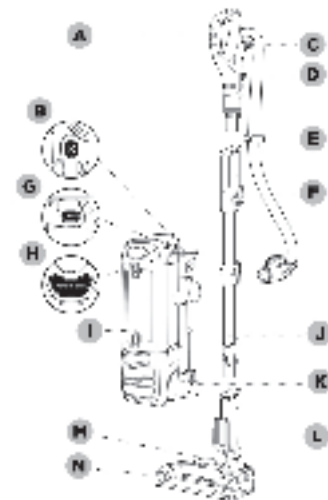
GETTING TO KNOW YOUR SHARK® NAVIGATOR™ POWERED LIFT-AWAY™

WELCOME!

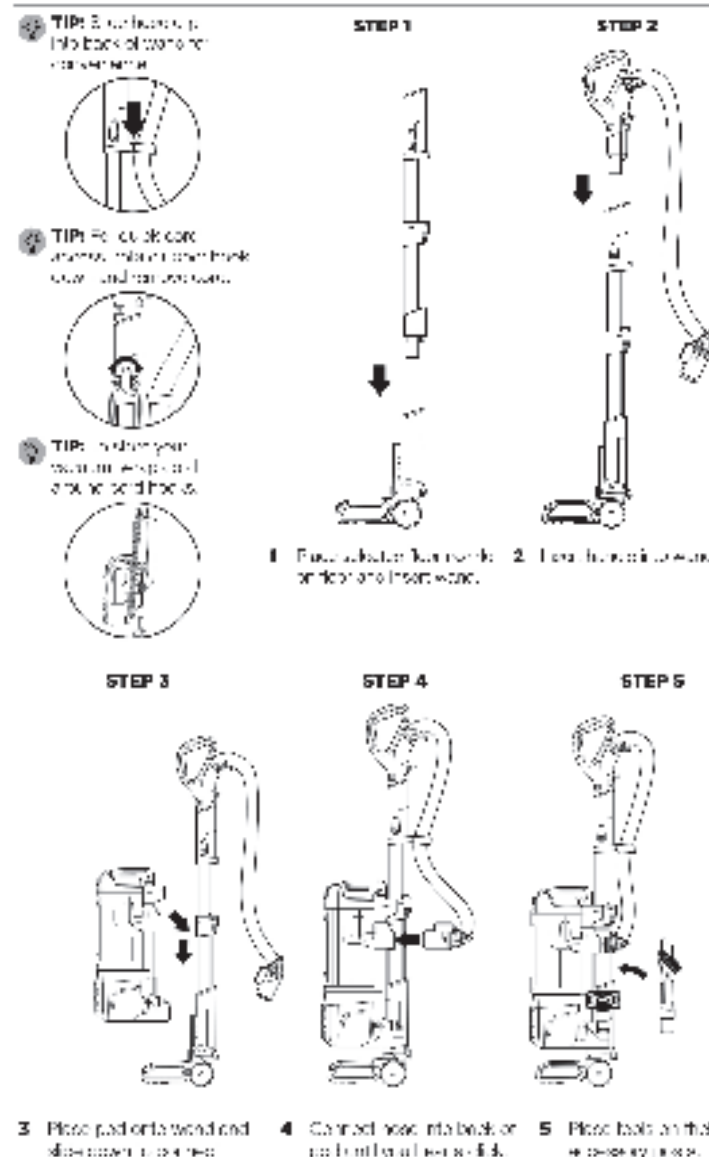
Congratulations on your purchase. Use this instruction manual to learn about your new vacuum's great features. From assembly to use to maintenance, we will help you get the most out of your Shark® Navigator™ Powered Lift-Away™.

MAIN UNIT

- A Surface Guide Bar
- B Trigger Button
- C Hose
- D Handle Release Button
- E Head Clip
- F Upper Cord Hook
- G Lift-Away Button
- H Motor Release Button
- I Lift-Away Rod
- J Motor
- K Lower Cord Hook
- L Motor Release Button
- M Motor Release Button
- N Head Guide Bar



ASSEMBLING YOUR VACUUM



USING YOUR VACUUM IN UPRIGHT MODE

WARNING: DO NOT use to pick up drywall dust, fireplace ash, or embers. **DO NOT** use as an attachment to power tools for dust collection. These applications present a risk of fire.

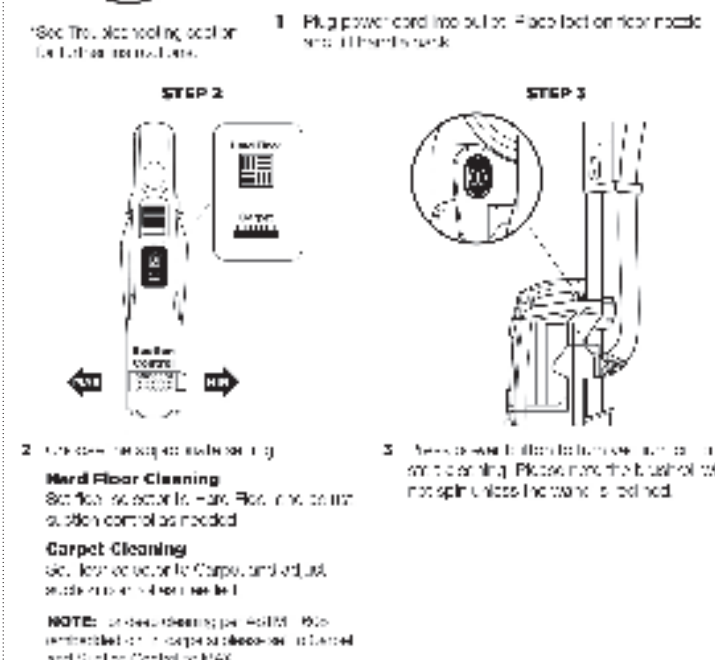
WHAT DOES THE BRUSHROLL INDICATOR LIGHT MEAN?

Solid Green
The brushroll is not jammed and is rotating.

Solid Red
The brushroll is jammed and is not rotating.

Flashing Red
The motor has overheated and is overloading. Turn your vacuum off and wait for it to cool down. Then turn it back on and vacuum the surface, by locking the Suction Control.

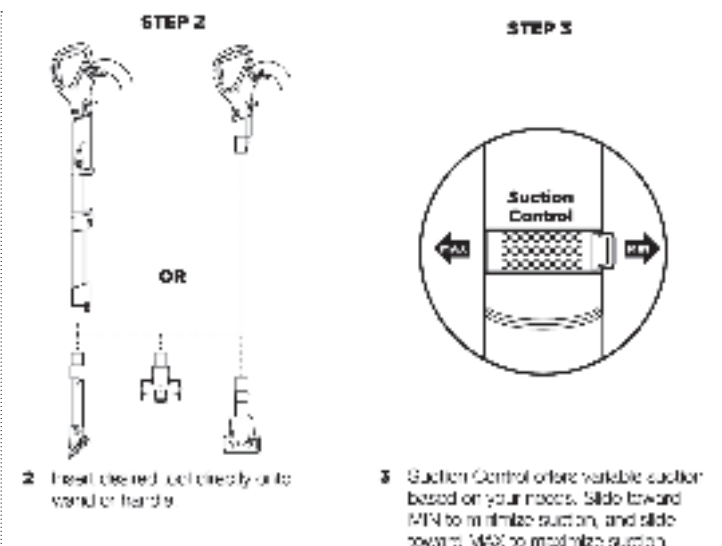
No Light
The brushroll is off because the vacuum is in the lift-away mode.



USING YOUR VACUUM IN ABOVE-FLOOR MODE

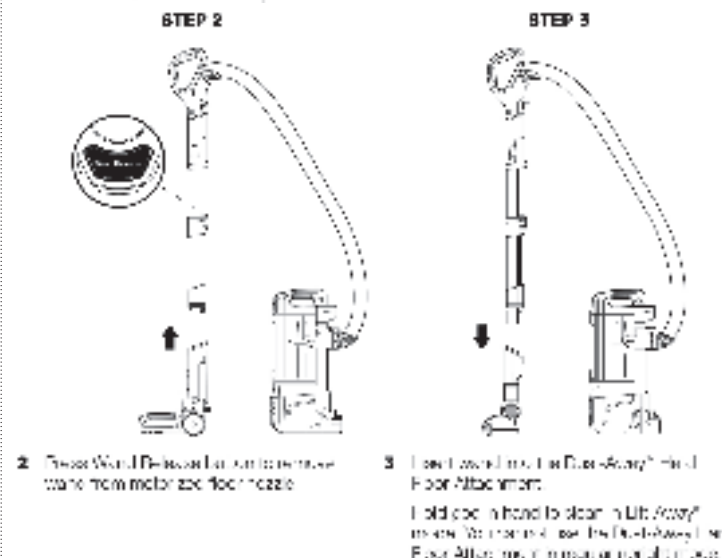
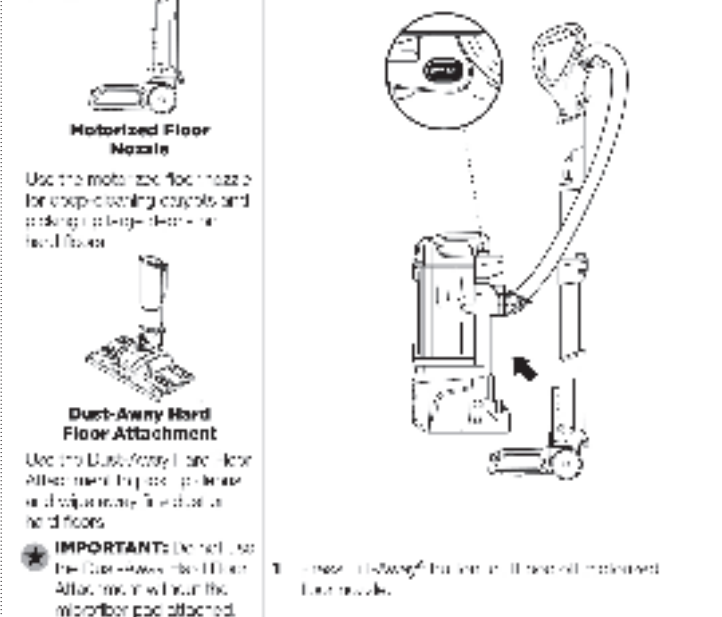
THE BENEFITS OF SUCTION CONTROL

Suction Control is a way for you to adjust suction power when you vacuum on different types of surfaces. For example, in general, using maximum suction is best for cleaning carpet. Sliding the Suction Control to MN will help reduce suction on hard floors.



CHANGING YOUR FLOOR NOZZLES

If your vacuum comes with a Dust-Away™ Hard Floor Attachment, see the instructions for that attachment.



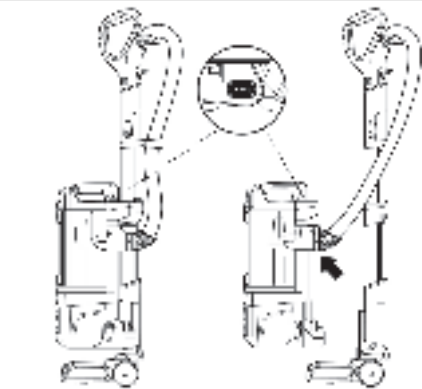
USING YOUR VACUUM IN POWERED LIFT-AWAY™ MODE

WARNING: Ensure solid footing when using in Lift-Away mode. Using for an application where you lack stability may result in personal injury.

NOTE: To use the Powered Lift-Away feature, use either floor nozzle.

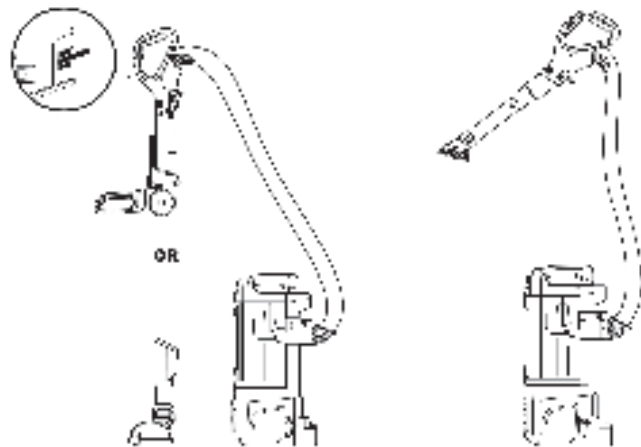
WHAT IS POWERED LIFT-AWAY?

Our Powered Lift-Away feature allows you to turn on the pod, lift the nozzle while maintaining the same power and suction strength mode. This allows for easy cleaning under furniture and in other tight spaces.



POWERED LIFT-AWAY CLEANING

1. Press Lift-Away button to lift pod off floor nozzle. You are now ready to clean hard-to-reach spaces.



LIFT-AWAY™ CLEANING

2. Insert handle into either the motor pod lock or into the Lift-Away™ slot. Now you can clean under your sofa, bed, etc.
1. Attach dust bag (optional) to the bottom of the motor pod with the necessary to the work to extend reach.

MAINTENANCE

To keep your vacuum's suction power optimal, follow these instructions. Have your unit level and clean in any application.

WARNING: To reduce the risk of shock and unintended operation, turn power off and unplug unit before servicing.

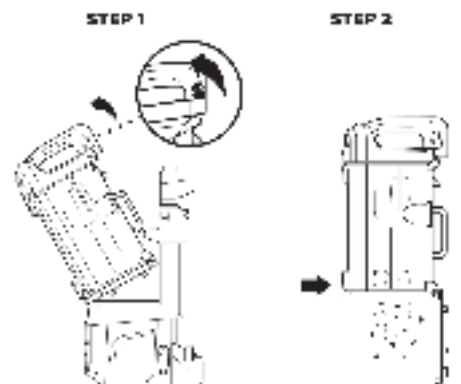
Hand wash with water only to prevent damage from cleaning chemicals. Allow ALL filters to dry completely before replacing in the vacuum to prevent liquid from being drawn into electric parts.

IMPORTANT: Do not use water when cleaning the lift-off pod.

RECOMMENDED FILTER CLEANING SCHEDULE:

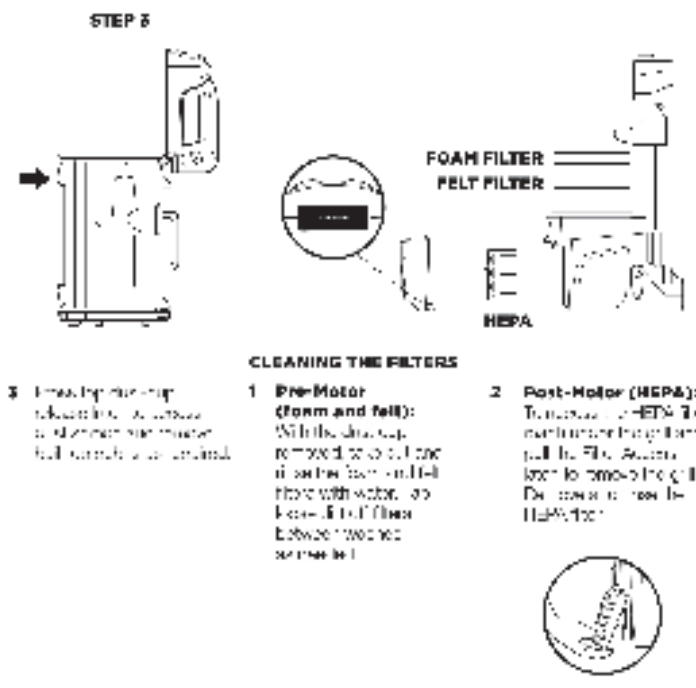
Pre-Motor Filter Kit (Foam & felt)
MF-F1590
Clean every 3 months.

Post-Motor Filter (HEPA)
MH-EP580
Clean once a year.



EMPTYING THE DUST CUP

1. Pull dust cup out of vacuum unit and empty into a trash bin.
2. Insert dust bag into dust cup and press the empty button to lock the bag in place.



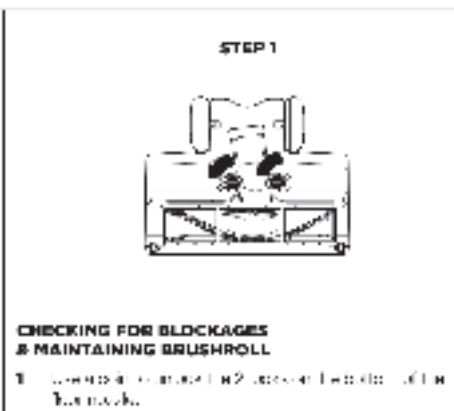
CLEANING THE FILTERS

1. **Pre-Motor (Foam and felt):** With the dust cup removed, pull out the foam and felt filters with water. Do not use hot water. Allow to dry for 24 hours before use.
2. **Post-Motor (HEPA):** To clean the HEPA filter, use the brush to remove dust. Do not use water.

MAINTENANCE

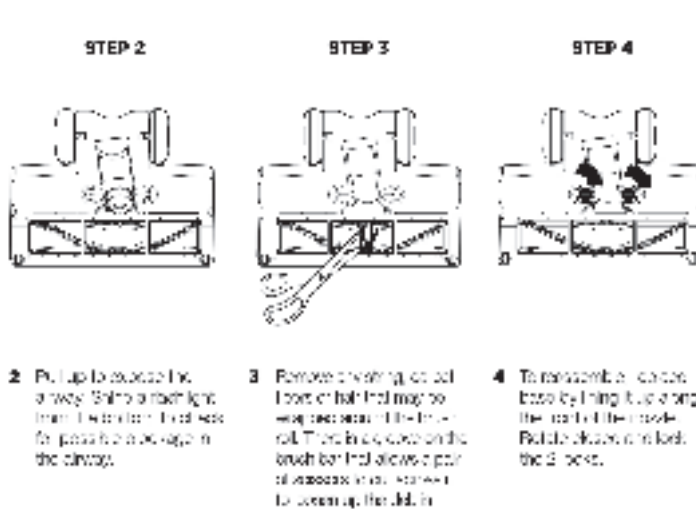
WARNING: To reduce the risk of shock and unintended operation, turn power off and unplug unit before servicing.

TIP: Vacuum and any cord should be kept away from the floor nozzle.



CHECKING FOR BLOCKAGES & MAINTAINING BRUSHROLL

1. Check for blockages in the cord hook. If the cord hook is blocked, the vacuum will not start.



2. Pull up to expose the brushroll. Spin the brushroll to remove any debris that may be wrapped around it. If the brushroll is blocked, the vacuum will not start.
3. Remove debris from the brushroll. If the brushroll is blocked, the vacuum will not start.
4. To reassemble, push the brushroll back into the vacuum unit. Do not use force.

TROUBLESHOOTING GUIDE

WARNING: To reduce the risk of shock and unintended operation, turn power off and unplug unit before servicing.

Vacuum is not picking up debris. No suction or light suction. (Refer to Maintenance section for more information.)

- Check filters to see if they need cleaning. Follow instructions for rinsing and drying the filters before re-inserting in the vacuum.
- Dust cup may be full; empty dust cup.
- Check hose, hose connectors, nozzles, and accessories for blockages; clear blockages if required.
- Remove any string, carpet fibers, or hair that may be wrapped around the brushroll.

Vacuum lifts area rugs.

- Turn off unit to disengage the brushroll. Move switch to Hard Floor setting for suction-only cleaning, and turn unit back on.
- Suction is powerful. Take care when vacuuming area rugs or rugs with delicately sewn edges.
- To minimize suction, refer to Suction Control section for more information on how to use.

Brushroll does not spin.

- If Brushroll Indicator Light on the floor nozzle turns red, the brushroll has stopped spinning. Immediately turn off and unplug vacuum, disconnect the nozzle, and remove blockage before reconnecting and turning vacuum back on.
- If brushroll indicator light repeatedly turns red on carpet, try moving suction release to minimum. With the power on, recline the handle, which will automatically turn on the brushroll.
- Make sure the carpet height selector is not set to Hard Floor.

Vacuum turns off on its own or indicator light flashes red.

- This vacuum is equipped with a motor-protective thermostat. If your vacuum overheats, the thermostat will automatically turn the suction motor off. Perform the following steps to reset the thermostat:
 1. Turn vacuum off and unplug it.
 2. Empty dust cup and clean filters (see Maintenance section).
 3. Check for blockages in hose, accessories, and inlet openings.
 4. Allow unit to cool for a minimum of 45 minutes.
 5. Plug in vacuum and turn it on.

- If hose is not fully connected to the pod, it can cause a poor electrical connection and the hose can come loose, turning the vacuum off.

1. Turn vacuum off and unplug it.
2. Empty dust cup and clean filters.
3. Check for blockages in hose, accessories, and inlet openings.
4. Remove cord from cord hook so hose latch can be seen and engaged.
5. Ensure you hear an audible click at all connection points:
 - a. Where hose meets back of pod (may require additional force; pull on hose to ensure latch is fully engaged)
 - b. Where wand plugs into floor nozzle
 - c. Where handle plugs into wand
6. Plug in vacuum and turn it on.

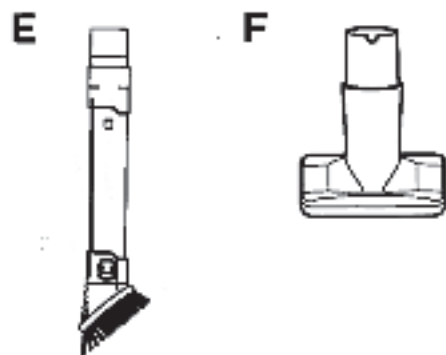
Note: If vacuum still does not start, contact a service center.

Please be sure to read the enclosed Shark® Owner's Guide prior to using your unit.

QUICK START GUIDE

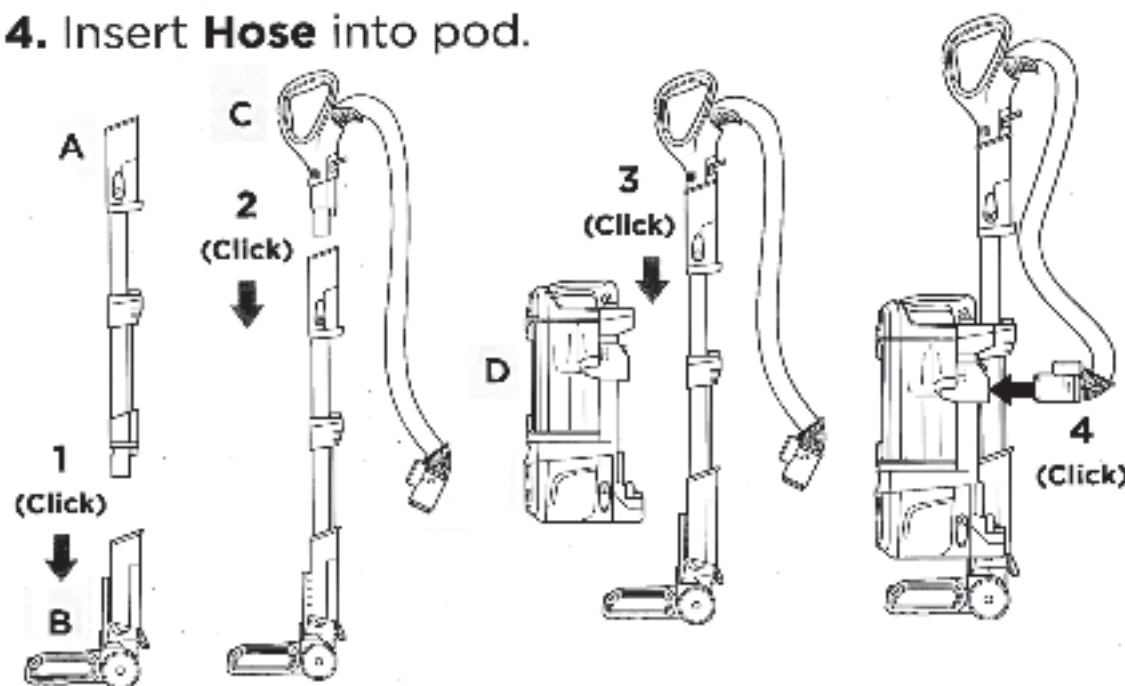
WHAT'S INSIDE:

- Ⓐ Wand
- Ⓑ Motorized Floor Nozzle
- Ⓒ Handle and Hose
- Ⓓ Pod
- Ⓔ Duster Crevice Tool
- Ⓕ Upholstery Tool



ASSEMBLY

1. Insert **Wand** into **Motorized Floor Nozzle**.
2. Insert **Handle** into wand.
3. Place **Pod** onto wand.
4. Insert **Hose** into pod.



NOTE: The images shown here are for illustrative purpose only and may vary.



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