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## Car / Bike / Boat Shield



### What's in the Box

1. Car/Bike/Boat Shield
2. Fan(s), Panel, AC Adapter & Plug (Outdoor version – above 12'/3.7m - has two fans & filters)
3. Air Filter(s) & spare material
4. Fan Hood Support (Outdoor version only)





## Instructions

***Note: It should take about 15 minutes to set up the Car Shield/Bike Shield once unpacked. We recommend two people. Only products marked "Outdoor" are for use outdoors. All other products are for indoor use only!***

1. Unfold the Car/Bike Shield and place it where it will be located when inflated.
2. Fully unzip it and move the clear plastic top portion to the front and out of the way



3. Install the **Fan** by placing the Velcro panel on the inside of the Car/Bike Shield. Press hard
4. With the **AC Adapter** outside the device, run the power wire through the purpose-made slit and connect to **Fan**. (do not plug in an electrical socket yet as you first need to install the **Filter**)

***Note: If you plan to install a battery charger as well, you may need to make the slit larger by using a sharp cutter. The length of the slit should not exceed 10 cm / 4 inches***



5. Drive your vehicle onto the center of floor



6. Roll the clear plastic top over your vehicle to full cover it



7. Fully close the zipper



- 8. Snap on the corresponding plug Adapter for your region onto the **AC Adapter** if needed. For the Outdoor version, ensure that the power adapter and plug are placed **inside** the Car Shield.
- 9. Plug the **AC Adapter** in an appropriate electrical power socket. The Car/Bike Shield will begin to rise.



*Note: you may need to assist the device by lifting the clear plastic during inflation to ensure a smooth rise*

- 10. For the Outdoor version, you need to install the **Fan Hood Support** inside the hood above the fans. Place the ends of the support inside the small pockets of the hood. The support should take the form of the hood. You may need to push it up in the middle



Small Pockets for Fan Hood Support



11. Once inflated, from the outside of the Car/Bike Shield, place the **Filter** in the round opening by gently bending the edges to make it fit. There is a specially-made slit in between the inside and outside panels ***Tip: It is easier if you rotate the filter while installing***



## WARNINGS / CARE

1. Risk of suffocation/asphyxiation if persons are inside the device– do not leave children unattended. Do not leave your vehicle running in the device
2. Do not use “Indoor Car Shield/Bike Shield” outdoors
3. Use gentle soap and water to clean the PVC
4. Holes can be repaired with clear PVC tape and/or with the included repair kit
5. Wash the charcoal filter with soap and water regularly (approx. every 6 months) depending on local region / air quality
6. Avoid contact between hot vehicle exhaust and PVC
7. It is recommended to protect the device with a foam layer underneath the floor to avoid punctures from pebbles and other sharp objects
8. Outdoor Car Shield/Bike Shields:
  - Should not be used above a wind speed of 35km/h (22mph). Do not keep the device inflated without a vehicle inside
  - Snow accumulation above 15cm (7 inches) should be removed promptly to avoid the device to sag or collapse