

Car Shield / Bike Shield



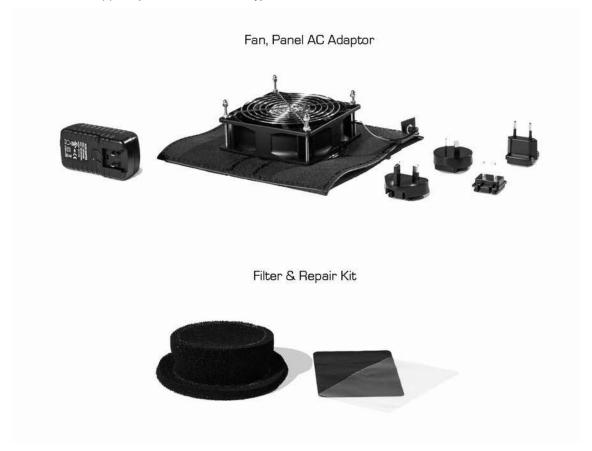






What's in the Box

- 1. Car/Bike Shield
- 2. Fan, Panel, AC Adapter & Plug (Outdoor version above $12^{\circ}/3.7m$ has two fans & filters)
- 3. Air Filter & spare material
- 4. Fan Cover Support (Outdoor version only)



For the latest instructions and further information on care and warranty visit: www.inthegarage.com/instructions



Instructions

Note: It should take about 15 minutes to set up the Car Shield / Bike Shield once unpacked. We recommend two people. This product is 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. Drive your vehicle onto the center of floor



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



- 5. Install the Fan by placing the Velcro panel on the inside of the Car/Bike Shield. Press hard
- 6. 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**)





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. For the Outdoor version, you need to install the **Fan Cover Support** inside the hood above the fans.

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



10. 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. It is recommended to protect the device with a foam layer underneath the floor to avoid punctures from pebbles and other sharp objects
- 7. Outdoor Car Shield/Bike Shields:
 - 1. Should not be used above a wind speed of 35km/h (22mph). Do not keep the device inflated without a vehicle inside
 - 2. Snow accumulation above 15cm (7 inches) should be removed promptly to avoid the device to sag or collapse