

Q: Can this be left outdoors, since it's plastic?

A: It is recommended to store inside away from weather elements to prolong life-span.

Q: Can the ramp water proof?

A: This pet ramp is waterproof.

Q: What is the max weight capacity? Can this ramp be used to load a foldable ebike into the trunk of a small car (not SUV or Van but a small car trunk)? Ebike weight is a max of 75 lb.

A: This folding ramp helps dogs up to 200 pounds get in and out of the car with ease. This could be use as a bike & motor ramp.

**Q: My SUV rear door is 26" from the ground, will this ramp work?
Could be used to get a dog onto a grooming table?**

A: This ramp is suitable for use with heights up to 30 inches.

Q: Can this be used on a side door of a truck?

A: This ramp can be used on the side doors.

Q: What is the angle of the incline?

A: The angle of this ramp's incline is adjustable and entirely dependent

on the height of the object that the ramp is being used to access.

Q: How do you safely stow these ramps while car is in motion? What are the dimensions when it is folded?

A: This ramp can be folded to stow away. There is a safety-release latch included to help prevent the ramp from accidentally opening when folded. When folded, this ramp measures 31" L, 16" W, 7"H

Q: How much does it weigh?

A: This ramp weighs 10 pounds.

Q: Can this be used for a bed?

A: This ramp can assist your pet with reaching some of their favorite places around the homes and in the car. It features non-slip feet to keep the ramp in place.

Q: Does this have rubber grips on all 4 corners?

A: There are 4 stoppers one on each corner of the ramp.

Q: How wide is the ramp?

A: The dimensions of the PetSafe Happy Ride Folding Pet Ramp are 61.4 x 15.7 x 3.5 inches (L x W x H).

Q: What is the non slip surface made of?

A: The high- traction walking surface is a frosted sandpaper.

Q: Does this come assembled?

A: Yes, it was fully assembled.

Q: Can this ramp be used on stairs?

A: This ramp can be used on stairs but there are limitations. The “pitch” of stairs is generally much steeper than ramps so placing the ramp over the top of stairs will make it too steep to use. If the staircase only consists of a few steps, then the ramp might work but the bottom of the ramp must be placed farther out than the bottom step. The average “height” of individual steps (known as the “rise”) is 7-8 inches. By referring to the “recommended height” figure for a given ramp, you can determine how many steps can be covered safely.