

RAMP SAFETY

PRODUCT SAFETY

Pride Ramps are intended for use as utility devices for the purpose of negotiating steps or other obstacles with scooters, power chairs, and manual wheelchairs or hand trucks and similar products. Check the ramp periodically for wear and loose or damaged parts. If your ramp is exhibiting wear that you feel is questionable in any way, contact your authorized Pride Provider.

The symbols below are used on the ramps to identify warnings, mandatory actions, and prohibited actions. It is very important for you to read and understand them completely.



WARNING! Indicates a potentially hazardous condition/situation. Failure to follow designated procedures can cause either personal injury, component damage, or malfunction. On the product, this icon is represented as a black symbol on a yellow triangle with a black border.



MANDATORY! These actions should be performed as specified. Failure to perform mandatory actions can cause personal injury and/or equipment damage. On the product, this icon is represented as a white symbol on a blue dot with a white border.



PROHIBITED! These actions are prohibited. These actions should not be performed at any time or in any circumstances. Performing a prohibited action can cause personal injury and/or equipment damage. On the product, this icon is represented as a black symbol with a red circle and red slash.



MANDATORY! Read and follow the information in the owner's manual before operating the product.



PROHIBITED! Do not exceed the maximum recommended incline angle of an occupied mobility device as determined by the manufacturer of the mobility device. Refer to the mobility device owner's manual, as well as the degree of inclination chart for more information.



MANDATORY! Do not exceed the recommended weight capacity for the ramp. When using the ramp, weight should be distributed evenly per side.



WARNING! Ramp surfaces may become slippery when wet. Keep the ramp dry and free of foreign materials that may prevent safe operation. Exercise extreme caution when using the ramp during inclement weather conditions.



WARNING! Pinch points exist in ramp hinge(s). Keep fingers away from the hinge(s) while folding or unfolding the ramp.

WARNING! Ramps are heavy. Refer to the specifications table for individual ramp weights. Use proper lifting techniques and avoid lifting weights beyond your physical capability. If necessary, get someone physically able to lift and maneuver the ramp for you.



WARNING! Do not modify the ramp in any way not authorized by Pride. Unauthorized modifications will void your warranty and may result in personal injury.

WARNING! Make sure that the ramp is securely positioned on a flat, level surface. The bottom of the ramp must be set firmly on the ground and the top of the ramp must be set flush to the step or vertical lip. Pride strongly recommends that you lock the ramp in place using the supplied detent pins. If necessary, drill holes in support surfaces to facilitate the use of the detent pins.

RAMP SAFETY

WARNING! Do not allow children to play on or around the ramp. The ramp should not be used as a ramp for skateboarding or biking jumps.

WARNING! Do not un hinge the ramp when used in conjunction with an occupied mobility device. The multi-fold ramp may only be separated when used for loading or unloading an unoccupied mobility device or for carrying purposes.

WARNING! Use caution when carrying or transporting the ramp. Be aware that grip tape can abrade skin or fabric/clothing.



WARNING! Always stand to the side of the ramp when loading/unloading a mobility device. Never stand behind the mobility device when maneuvering up or down the ramp.

WARNING! Do not use the ramp as a bridge to maneuver over gaps between flat surfaces. The ramp is designed for negotiating steps or other similar inclines as illustrated in the inclination chart.

WARNING! Pride recommends that you regularly inspect the ramp for signs of damage or loose hardware. Contact your authorized Pride Provider for service or replacement parts.

WARNING! Refer to the mobility device performance specifications and adhere to the recommended maximum incline angles for occupied use.