



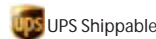
ROLLUP™ RAMP



This unbelievably strong ramp is designed for maximum portability for home or travel. Features a patented hinge that allows the ramp to roll up like a sleeping bag. To use, simply unroll ramp tread and attach the side rails. Its compact storage size allows for easy, take-anywhere portability. Makes the ideal traveling companion and fits perfectly in the trunk of a car, under the seat of a van, or is easily checked at the airport. Carrying bag included.

SPECIFICATIONS	ROLLUP 3	ROLLUP 5
Made of aluminum	•	•
Non-skid surface	•	•
Usable size	3' x 30"	5' x 30"
Storage size	6" diameter x 30" width	7" diameter x 30" width
Outside width	30½"	30½"
Ramp weight (lbs.) *	16	29
Weight capacity (lbs.)	600	600
For wheelchairs & scooters	•	•
Usage guidelines	Curbs, 1 step	Curbs, 1-2 steps, some minivans

* Weights are approximate and may vary. Consult your equipment's owner guide for proper degree of incline. Never exceed its recommendations.



Nylon carrying bag included

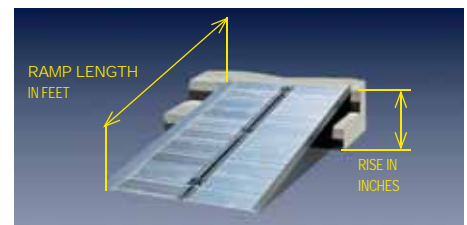
INCLINE CHART

									16.5°	34"
									15.5°	32"
								16.1°	14.5°	30"
								17.0°	15.0°	28"
								15.7°	13.9°	26"
								16.6°	14.5°	24"
								15.2°	13.2°	22"
								16.1°	13.8°	20"
								14.5°	12.4°	18"
								15.5°	12.8°	16"
								17.0°	13.5°	14"
								14.5°	11.5°	12"
								16.1°	12.0°	10"
								14.5°	10.8°	9"
								12.8°	9.6°	8"
								17.0°	11.2°	7"
								14.5°	9.6°	6"
								12.0°	8.0°	5"
								9.6°	6.4°	4"
								7.2°	4.8°	3"
2'	3'	4'	5'	6'	7'	8'	9'	10'		

RISE (in inches)

Use the Incline Chart to determine the proper ramp length. **IMPORTANT:** Refer to your equipment's User Guide for exact recommendations concerning acceptable usage and incline/decline.

- Determine incline your wheelchair or scooter is designed to climb.
- Measure the distance from the top step or landing to the ground (RISE).
- Refer to Incline Chart for the proper ramp length.
- At any incline, use ramp only with a qualified helper.



In this example, a 5-foot SUITCASE® ramp is shown with a two step rise of 12-inches. When looking at the chart, this indicates an 11.5 degree rise.