Mobile Ramps and Lifts Stair Lift Measuring Guide

Measureing yoru stairs for a Mobile Ramps and Lifts stair lift is not a difficult job. You will need a good metal measuring tape and a pencil or pen to record your measurements. Please print this page for use as a reference throughout the measuring process.

The most important step for stair lift installation is to decide which side of your stairwell you want to the stair lift on. To avoid confusions, please stnd at the bottom of your stairs and look up at to the top of the stairs. which side will the stair lift go on, the left or the right? Mobile Ramps and Lifts stair lifts can be installed on the same side as the banister and can even be installed where there is no wall beause the stair lift attaches to the floor.

Please not that the stair lift rail will stop about 14 inches beyond the bottom step and extend 6 inches past the top step. Take caution that this will not interfere with any doorways at the top or bottom of the stairs.

After deciding which side you will mount your stiar lift on (looking from the bottom to the top). Please follow these instructions for accurate measurments. We reccomment that you follow the advice to always "measure twice." Please not that all measurements should be recorded in inches.

Measurment 1: This is the most cricitcal measurment. Please stnad at the top of stairs and extend your measureing tape down to the landing, letting it rest on the edge of each trad along the way. The tape should not sag or bend along the way. Please record the distance from the edge of the upper landing to where the end of the measureing take rests on the landing at the bottom of the stairs. Refer to diagram 1 for assistance.

Measurement 2: Measure from teh edge of the upper landing (like the first measurement) to the edge of the first stiar's tread at the bottom. Refer to diagram 2 for assistance.

Measurment 3: Measure the width of your stair's treads. Refer to diagram 3 for assistance.

Measurement 4: Meausure from the edge of the first stair at the bottom to the wall (or door), if there is one. Refer to diagram 4 for assistance.

Measurement 5-7: These are the tread measurements. Refer to the 5-7 diagram for assistance.

Measurement 8: Measure from the top step to the nearest door, wall or other obsturction at the top of the stairs. Refer to diagram 8 for assistance.

Measurements	
Which side (looking from the bot- tom to the top)?	
#1 Overall Length	inches
#2 Top Stair to Bottom Stair	inches
#3 Staircase Width	inches
#4 Bottom Clearance	inches
#5 Rise of One Step	inches
#6 Tread of One Step	inches
#7 Diagonal of One Step	inches
#8 Top Clearance	inches

