

Company name: _____
Address: _____
Person referent: _____
e-mail: _____

Date: _____
Quantity: _____

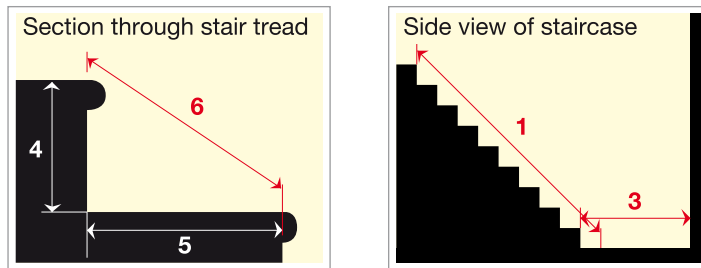
ACORN STAIRLIFT STRAIGHT

It really is very easy to “measure-up” for new ACORN Superglide straight stairlift. All you need is a good quality metal tape measure.

Firstly, take a general overview of your stairway layout and decide which side of the staircase the stairlift rail will be mounted on, when viewed from the bottom. Be aware that the stairlift rail will overhang the top landing by 20 cm and meet the floor at the foot of the stairs 36 cm beyond the “nose” of the first step.

Take note of any fixtures, such as window sills, hand rails, central heating radiators, doorways etc., that intrude into the stairway area or could be blocked by the presence of the stairlift. Decide, which side of the stairway will be most appropriate for the stairlift, requiring the least amount of disruption or obstruction. In most cases, it’s a fairly obvious choice.

Now that you have decided which side of the stairway the stairlift will be sited, you should measure the staircase.



Side of the staircase (looking up the stairs) Left Right

- 1 - Overall length (cm) _____
- 2 - Staircase width (cm) _____
- 3 - Bottom clearance (cm) _____
- 4 - “Rise” of the step (cm) _____
- 5 - “Tread” of the step (cm) _____
- 6 - Diagonal of one step (cm) _____
- 7 - Number of steps (cm) _____

EXPLANATION OF MEASUREMENTS

- 1 - Overall Length of staircase
This should be a straight measurements from the nose of the top step to the floor, at the foot of the stairway.
- 2 - Staircase width
You may find that your staircase width varies a little, over the length of the stairway. Record the measurement at its narrowest point.
- 3 - Clearance at bottom of staircase
A minimum of 61 cm is required for this measurement.
- 4 - “Rise” of one step
Height of one step. This may vary slightly, so measure several steps part way up the stairs and take an average.
- 5 - “Tread” of one step
Depth of the one step. This may vary slightly, so measure several steps part way up the stairs and take an average.
- 6 - Diagonal of one step
Distance between the “noses” of two adjacent steps. This may vary slightly, so measure several steps part way up the stairs and take an average.

NOTE _____

