

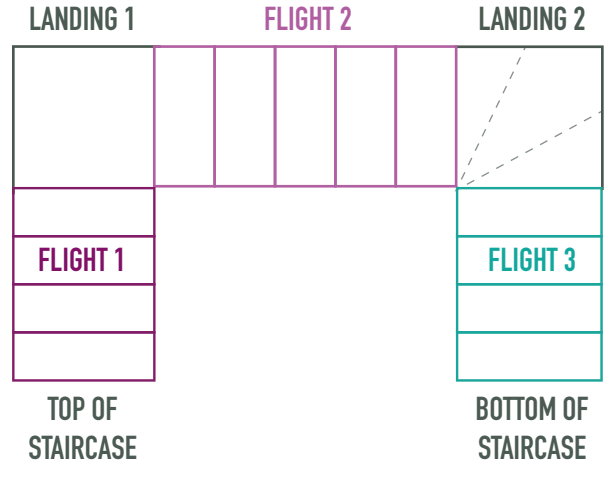
SELF SURVEY FORM

This self survey form is designed to ensure you can survey your own staircase. .



SECTIONS OF A STAIRCASE

This is a break down of a staircase. The diagram on the right shows the areas of a staircase although staircase's vary, this displays the sections.



NUMBER OF STEPS

Walk up the flight counting how many steps you take.

- Flight 1 Steps
- Flight 2 Steps
- Flight 3 Steps

TYPE OF LANDING

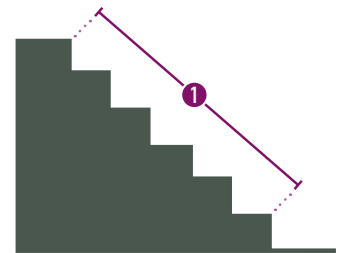
Select the type of landing.

- Landing 1 Flat Steps
- Landing 2 Flat Steps

1. LENGTH OF FLIGHT

Measure from the edge of the top step to the edge of the bottom step.

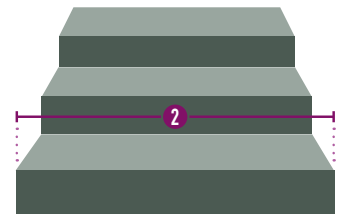
Flight 1 inches Flight 2 inches Flight 3 inches



2. WIDTH OF STEP

Measure the narrowest point on the flight.

Flight 1 inches Flight 2 inches Flight 3 inches



3. LENGTH OF THE STEP

Measure from where the step above ends to the edge of the step below it.

Flight 1 inches Flight 2 inches Flight 3 inches

4. EDGE TO EDGE

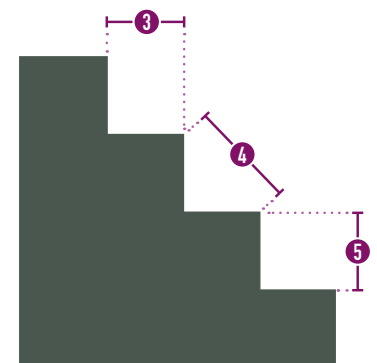
Measure from the edge of one step to the edge of the next step.

Flight 1 inches Flight 2 inches Flight 3 inches

5. HEIGHT OF THE STEP

Measure the height of one of the steps.

Flight 1 inches Flight 2 inches Flight 3 inches



6. LENGTH OF LANDING

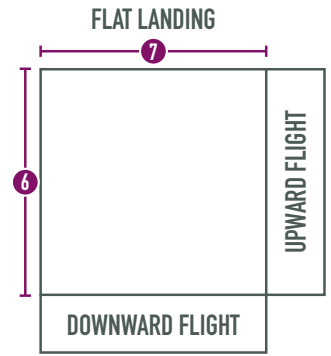
Measure from the downward step to the closest obstacle on the wall opposite (usually a baseboard).

Landing 1 inches Landing 2 inches

7. WIDTH OF LANDING

Measure from the upward step to the closest obstacle on the wall opposite (usually a baseboard).

Landing 1 inches Landing 2 inches



8. FAN LANDING FIRST WIDTH

Measure from the very bottom step along the wall to first edge of step.

Landing 1 inches

Landing 2 inches

9. FAN LANDING SECOND WIDTH

Measure from the edge of the first step to corner of landing.

Landing 1 inches

Landing 2 inches

10. FAN LANDING THIRD WIDTH

Measure from the corner to the edge of next step.

Landing 1 inches

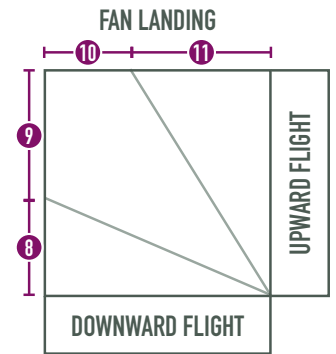
Landing 2 inches

11. FAN LANDING FOURTH WIDTH

Measure from the last edge to the start of the upward step.

Landing 1 inches

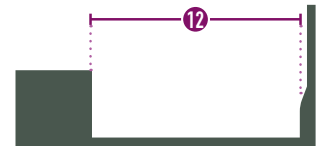
Landing 2 inches



12. BOTTOM OF THE STAIRCASE

Measure from the very bottom step of the staircase to the closest obstacle opposite (usually a baseboard).

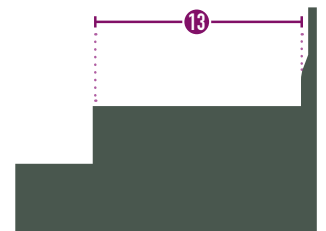
..... inches



13. TOP OF THE STAIRCASE

Measure from the very top step of the staircase to the the closest obstacle opposite (usually a baseboard).

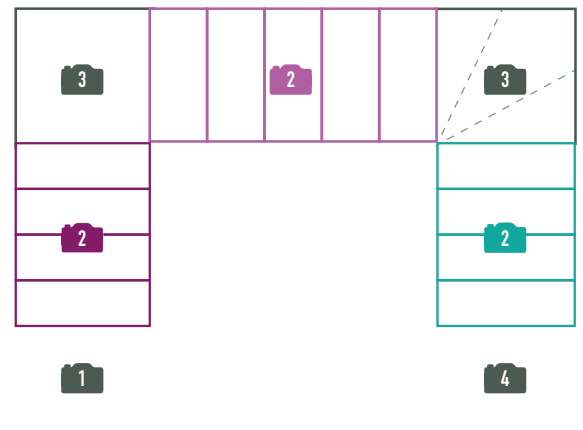
..... inches



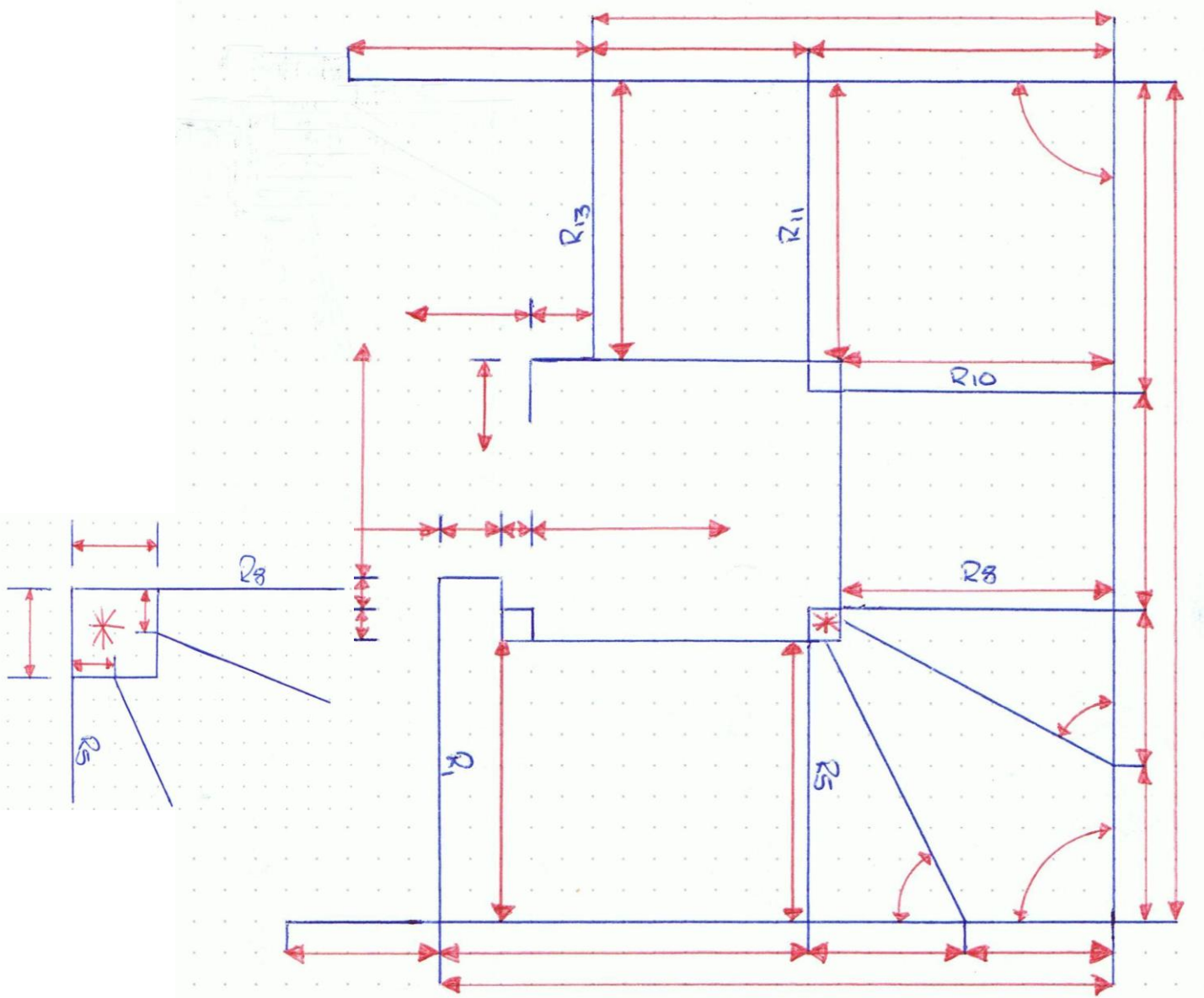
PHOTOGRAPHY CHECKLIST

We encourage you to take as many photographs as possible but here is a checklist of the essential photographs required.

- 1. Bottom of the staircase
- 2. Overall shot of each flight of stairs
- 3. Overall shot of landing
- 4. Top of the staircase



All Measurements to Stringer

Dimensions required for all curved stairlifts

Please include all measurements detailed by the red arrows. **All** details are required.

Please detail any intrusions above stringers. i.e handrails, pelmets, window cills etc.

If any walls, newel posts etc are not vertical, and are leaning into the staircase measurements should be taken 1m up from the stair level.

All measurements must be from stringer/skirting detailed on 3rd sheet

Confirmation of contract review (To be signed by a member of management team). All aspects of the above survey and drawing are acceptable are achievable

Signed

Office Use Only

Print Name

Office Use Only

Date

Office / Use / Only

AmeriGlide Stairlifts

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 Crosshills Business Park, Crosshills
 Keighley, West Yorkshire, BD20 7BW
 Fax: 01535 631188
 Tel: 01535 631177
 Email: enquiries@platinumstairlifts.com



| | |
|------------------|-----------------------|
| Surveyor | Name of Surveyor |
| Date | Date Survey Completed |
| Order No. | Office Use Only |


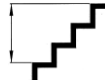



Customer Details

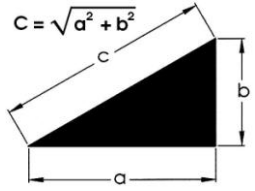
| | | | | |
|-----------------------------------|--------------------------------------|--|-----------------------------------------------|--------|
| Customer Name / Order Ref: | Your Company Name/Your Order Ref | | Anticipate number of trips/day | |
| Address: | Address for Installation or Delivery | | A Customer seat to head measurement mm | |
| Post Code: | | | B Customer seated height mm | |
| Tel: | | | C Customer back to knee measurement mm | |
| | | | D Customer back to toe measurement mm | |
| | | | Weight | Stones |
| | | | Height | mm |
| | | | Disability / Condition | |
| | | | | |

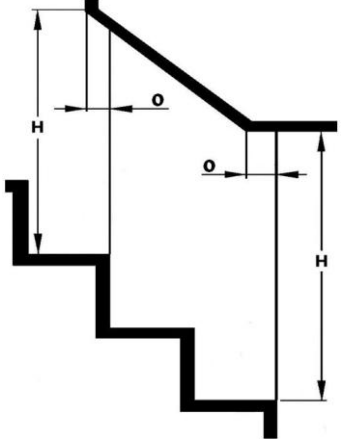
| Chair Configuration | Model | Staircase Configuration | Material |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Select control side X <input type="checkbox"/> Controls Upside <input type="checkbox"/> Controls Downside Select control type X <input type="checkbox"/> Joystick <input type="checkbox"/> Buttons (App. Used Only) Select seatbelt type X <input type="checkbox"/> Lap Harness <input type="checkbox"/> Lap-Diag Harness (App. Used Only) <input type="checkbox"/> Full Harness (App. Used Only) <input type="checkbox"/> Ankle Restraint (App. Used Only) | Select stairlift model X <input type="checkbox"/> Platinum Curved <input type="checkbox"/> App. Used 250 <input type="checkbox"/> App. Used 260 Select options X <input type="checkbox"/> Power Swivel <input type="checkbox"/> Power Footrest <input type="checkbox"/> Intermediate Charge Point <input type="checkbox"/> Extra Remotes | Select rail configuration X | Select staircase construction X <input type="checkbox"/> Wood <input type="checkbox"/> Concrete <input type="checkbox"/> Marble <input type="checkbox"/> Upholstery Colour |

Rail Configuration

| | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <input type="checkbox"/> Standard Start Select X. Rail continues at same angle until it reaches floor. | <input type="checkbox"/> L = mm Run on start Select X. Rail levels to run parallel with floor. Please supply length measurement L. Please note minimum measurement. | <input type="checkbox"/> 52° Start Select X. Rail changes angle at bottom for installations with limited space. | <input type="checkbox"/> Hinge (App. Used Only) (Obstruction from 1st nose) R = mm Select X. Rail has hinged section. Please supply radius measurement R. |
| <input type="checkbox"/> 90° Wrap Start <input type="checkbox"/> 180° Select X. Rail wraps around 90° or 180° at start. Can be combined with Run on start. | <input type="checkbox"/> 90° Wrap Finish <input type="checkbox"/> 180° Select X. Rail wraps around 90° or 180° at finish. Can be combined with Run on finish. | <input type="checkbox"/> Standard Finish Select X. Rail finishes at an angle allowing chair to swivel onto landing. | <input type="checkbox"/> L = mm Run on Finish Select X. Rail levels to run parallel with floor. Please supply length measurement L. Please note minimum measurement. |

| Table 1 | | Measured off the Staircase | | | | | Total Number of Risers |
|-----------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------------------------------|
| | | 1st Flight or Fan | 2nd Flight or Fan | 3rd Flight or Fan | 4th Flight or Fan | 5th Flight or Fan | |
| Number of Risers | | Number of risers in each flight. Straight flights - number of parallel risers. Fanning flights - number of risers between straight flights. | | | | | Number of risers in entire staircase. |
| 1st Riser Height |  | Vertical height of 1 st riser in each flight, as in diagram to left. | | | | | |
| Vertical Height (a) |  | Vertical height of remaining risers in each flight, as in diagram to left. Do not include 1 st riser height. | | | | | Total Height Measured |
| Horizontal Length (b) |  | Horizontal length from nose of first riser to nose of last riser in each straight flight, as in diagram to left. Leave blank for fanning flights. | | | | | |
| Nose-Nose |  | Diagonal length from nose of first riser to nose of last riser in each straight flight, as in diagram to left. Leave blank for fanning flights. | | | | | Staircase height from floor to top riser. |
| Angle |  | Angle of each straight flight, as in diagram to left. Leave blank for fanning flights. | | | | | |
| Min Width | | Minimum clear width of each flight. Measure this from any obstructions and detail these obstructions on plan drawing. If there are no obstructions, measure from stringer to newel/wall. | | | | | |
| Stringer Width | | Stringer thickness, from wall, on each flight | | | | | |
| Stringer Height | | Only use if stringers are over 300mm high | | | | | |

| Table 2 | | Measurements Validation (Pythagoras from Table 1) | $C = \sqrt{a^2 + b^2}$ |
|--------------------------|----------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| Calculated Nose-Nose (c) | Please use the formula to the right to check nose-nose dimension for each straight flight. These two dimensions should be within 30mm. | |  |
| Average Rise | Average Go | Please detail average rise and average go for each flight. Add 1 st riser to vertical height and divide by number of risers. | |

| Table 3 | | | Bulkhead Measurements | Additional Information |
|------------------------------------------------------------------------------------|--------------------------------------------------------------------------|------------|-----------------------|-------------------------------------------------------------------------------------------------------------------|
|  | Riser No. | Height (H) | Offset (o) | Space to document any agreement you have with customer. e.g. customer to remove hand rails, radiator to move etc. |
| | Bulkhead starts on riser number ? is ?mm high, ?mm back from the nose. | | | |
| | Bulkhead finishes on riser number ? is ?mm high, ?mm back from the nose. | | | |
| | | | | |
| | | | | |
| Customer Agreement: (Sign) / / (Date) | | | | |
| PRICE : | | | | |
| VAT : | | | | |
| TOTAL : | | | | |

| Order Confirmation | | |
|----------------------|------------------------|------|
| Order Agreed With :- | Print Name (Signature) | Date |
| | | / / |