

SURVEY & INSTALLATION QUESTIONNAIRE

Company Name:

Site Contact:

Tel:

Site Address:

Equipment to be installed:

Site Details:

Are there any parking or vehicle restrictions?

Yes

☐

No

☐

Details:

Are there any steps into the building?

Yes

☐

No

☐

Details:

Location within building

Details:

Access Via:

Stairs

☐

Lift

☐

Survey

☐

Door Widths:

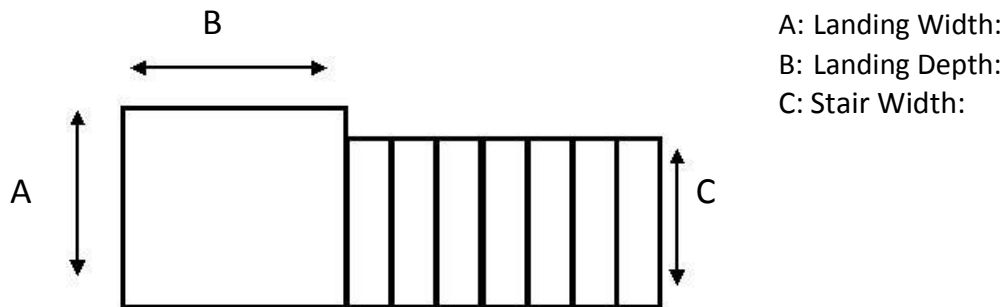
Door Heights:

Floor Construction: Concrete ☐ Wood ☐ Marble ☐ Carpeted ☐ Tiled ☐

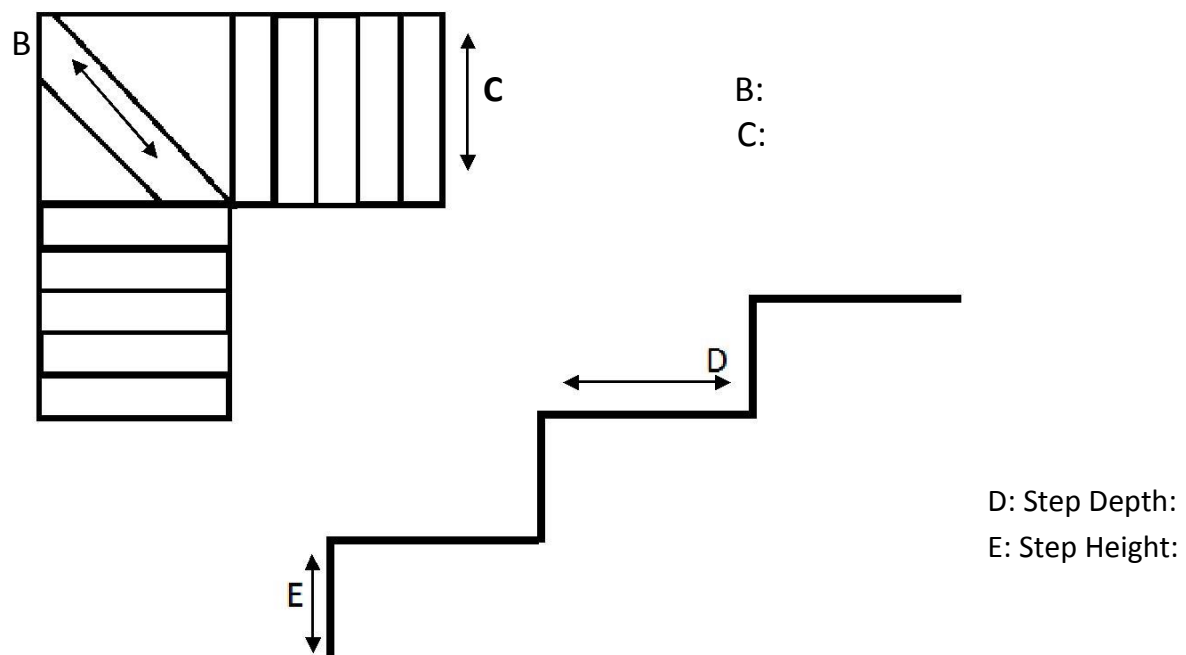
Fixing:

Is the safe to be anchored? To Concrete ☐ To Wooden ☐ (We require 125mm depth for concrete / 77mm depth for wooden)

If Via Stairs:

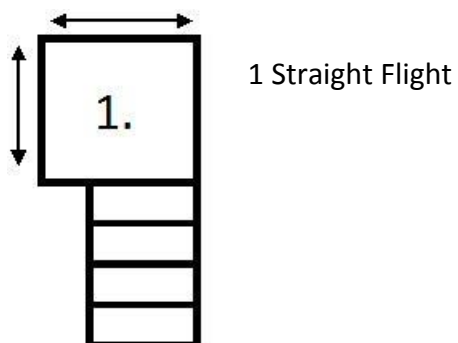


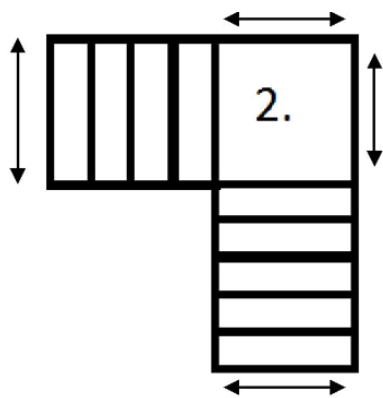
For 'L' shaped stairs as per the below a stair walker is **not** suitable, therefore only a 4 man carry is the only possible method:



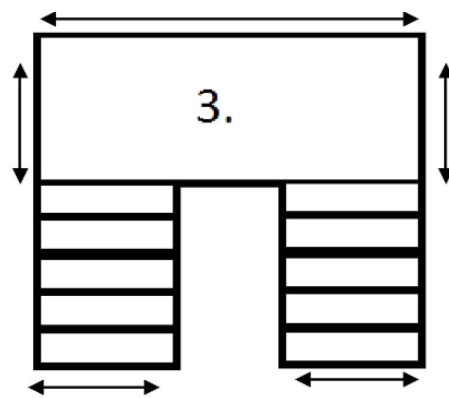
Please choose from below diagram a staircase which relates mostly to yours.

Note: Where an arrow $\longleftrightarrow$ is indicated please supply this measurement.

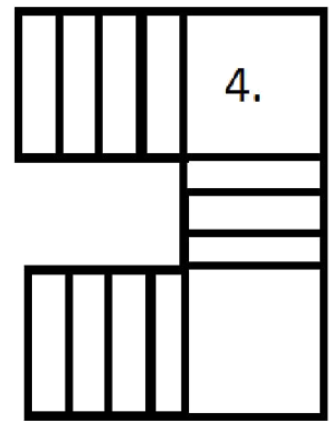




2 Straight Flights
(90° Turn)



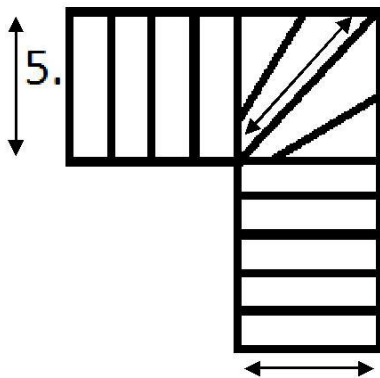
2 Straight Flights
(180° Turn)



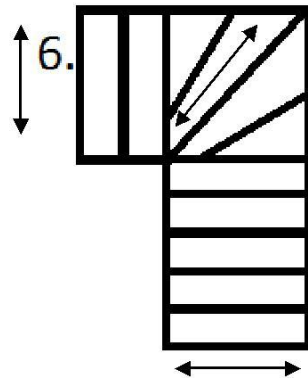
3 Straight Flights

Curved / Corner Stairs

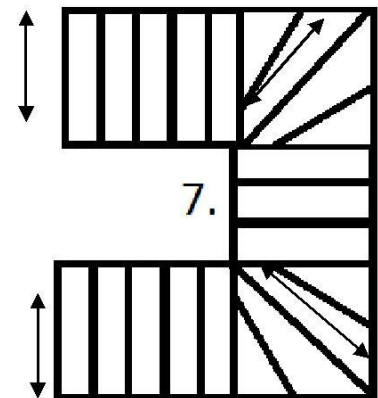
For curved shaped stairs as per the below a stair walker is **not** suitable, therefore only a 4 man carry is the only possible method.



2 Straight Flights
1 Curved Flight



1 Straight Flight
1 Curved Flight



3 Straight Flights
2 Curved Flights

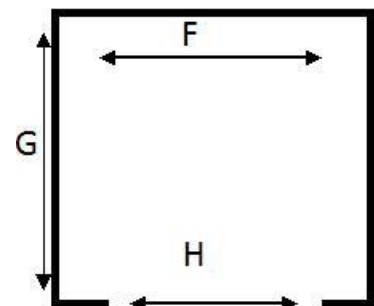
If Via A Lift:

F: Internal Width:

G: Internal Depth:

H: Clear Door Opening:

Lift Capacity:



PLEASE NOTE : ANY INCORRECT OR MISSED INFORMATION ON THE SURVEY FORM RESULTING IN AN ABORTED DELIVERY WILL BE CHARGABLE.