

Ramp Assessment Checklist

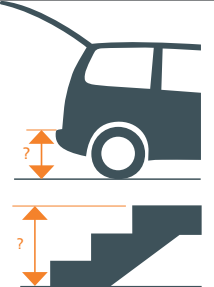
Name _____ Email _____

Tel Number _____ Client Name/Post Code/Case reference _____

1. What type of step/threshold do you need to overcome?

<p>Internal Steps/Thresholds</p> <input type="checkbox"/>	<p>Steps/Stairs</p> <input type="checkbox"/>	<p>Wood/Level Access Door Threshold</p> <input type="checkbox"/>	<p>uPVC Door Threshold</p> <input type="checkbox"/>	<p>Vehicle Access</p> <input type="checkbox"/>
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2. What is the **total height** of the threshold **outside**, from ground level to the highest point of the threshold? _____ (mm)



3. What is the **total height** of the threshold **inside**, from the floor to the highest point of the threshold? _____ (mm)



4. If there is a doorway, what is the **frame-to-frame** width of the doorway opening? _____ (mm)

5. If there is a doorway, does the door open inwards or outwards? Inwards Outwards

6. If there is a door (other than sliding), what is the measurement from the ground to floor or the lowest part of the open door? _____ (mm)

7. What length of clear space is available outside before any obstruction (e.g. wall, property boundary, etc.?) _____ (mm)

8. Are you ideally looking for a leave-in-place/installed solution or portable? Leave-in-place/installed Portable

9. What is the ground like where the ramp lands? (tick all that apply)

- Soft/grass/gravel
 Sloping downhill
 Cross-slope/gradient
 Hard-standing, e.g. concrete/tarmac/paving

10. What mobility device(s) will be used either now or in the future? (tick all that apply)

- None-walking up/walking stick
 Manual wheelchair
 Powered wheelchair with assistant
 Walking frame/rollator
 Mobility scooter
 Powered wheelchair (no assistant)

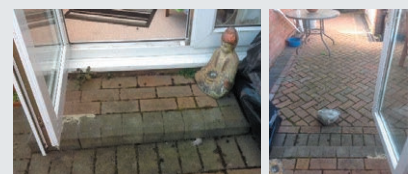
11. Are handrails ideally required? One side Both sides None

12. Is a level platform ideally required at the top of the ramp? 1200 x 1200 mm 1800 x 1200 mm None

13. Please take some photographs of the steps/threshold, and include the area in front of and beyond the planned ramp location. Close-up and stand-back photographs (inside and out as relevant).

(Insert image of diagram used to get the right measurements, and stand back and close up photo example)

DO make sure to measure from the highest point of the threshold to ground level. DO NOT measure up to the lower section, or door sill.



14. Any other comments