



# Para Mobility

Making everyday living easier

Phone 1300 444 600

Unit 31/276 New Line Rd

Dural NSW 2158 Australia

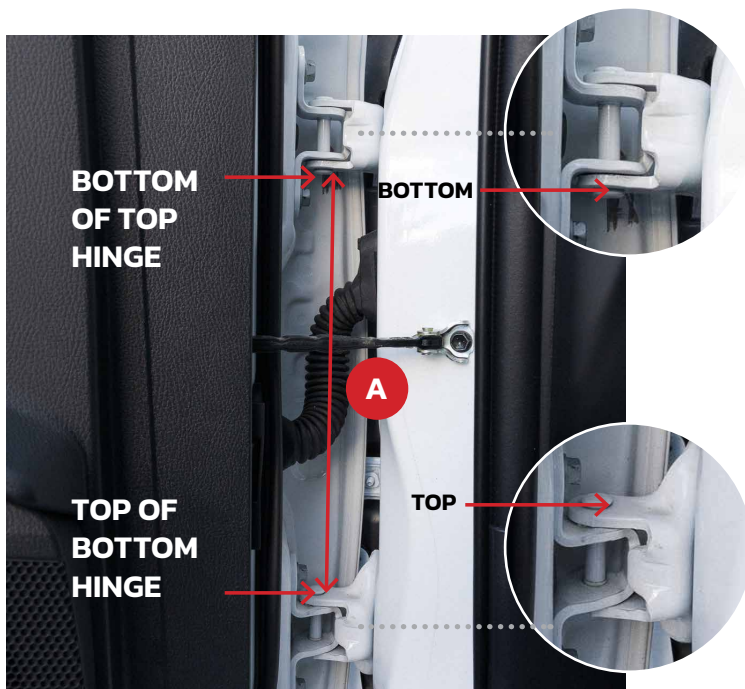
enquiries@paramobility.com.au

www.paramobility.com.au

## IBIS Wheelchair to Car Access Measuring Guide

Customer Name \_\_\_\_\_ Phone \_\_\_\_\_

Vehicle Year, Make and Model \_\_\_\_\_

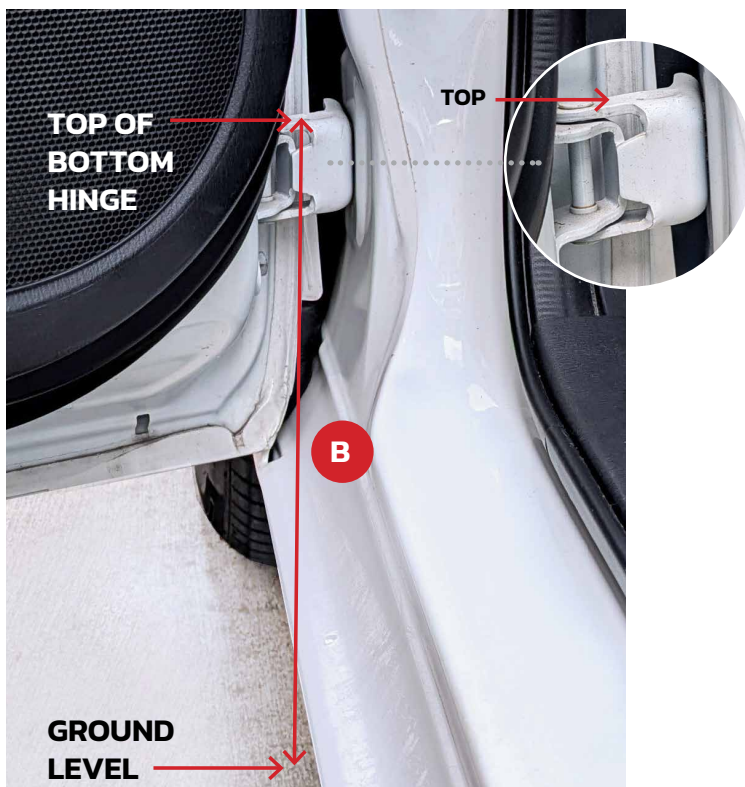


### STEP 1

Measure gap between bottom (underside) of top car door hinge to top of bottom car door hinge.

**The hinge must be a minimum 250mm to maximum 410mm and a flat surface and no obstructions.**

Measurement (A) \_\_\_\_\_ mm



### STEP 2

Measure the distance from the ground to the top of the bottom car door hinge, this will determine if you require a small or large size IBIS unit. Ensure the vehicle is parked on a level surface.

Measurement (B) \_\_\_\_\_ mm

### STEP 3

☐ Yes. I have emailed a photo of the car door hinge as shown in the picture "Step 1" to enquiries@paramobility.com.au.