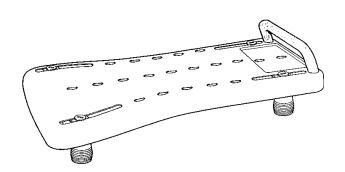


This leaflet gives you important information about the general use and care of a bathboard.

The information describes how to install, use and care for the bathboard.

It does not replace specific instructions given to you by the equipment prescriber.

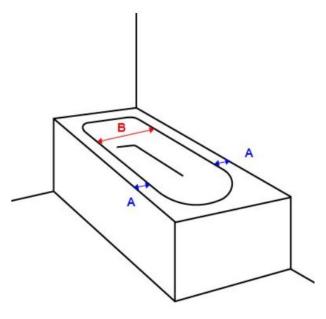
Plastic Bathboard - Use and Care



A bathboard can provide a safe way for a person to get in and out of a shower over the bath, however they do not fit all baths.

There may be other assistive technology (equipment) available if your bath is not suitable.

A bathboard may be fitted if the bath meets the following requirements:



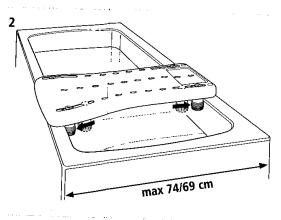
There is a flat surface on each side that the bathboard will rest on (ideally at least 30mm). See A in diagram.

The internal bath width (B in diagram) allows the bathboard feet to fit securely when adjusted.





To fit:



- I. Loosen feet by turning anti-clockwise.
- 2. Place bathboard on the bath (handle next to wall, if fitted).
- 3. Tighten feet by turning clockwise.
- 4. Test that the bathboard is secure before using.

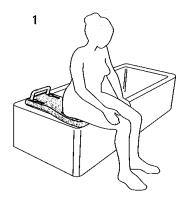
Weight limit 150kg

Temperature limit between -3° and 70°c

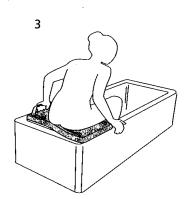
Clean bathboard with warm water and a mild soap

To Use:

- 1. Stand at edge of bath with your back towards bathboard. You should feel the bath with the back of your legs
- 2. Sit on bathboard as far back as you can.
- 3. Lift your legs into bath one at a time, holding the handle (if fitted).







Repairs to your equipment:

If your equipment is broken, damaged, rusted or worn contact your local TasEquip warehouse to arrange for repair or replacement. Contact TasEquip on: 1300 827 378 or directly to the regional warehouse below:

Hobart	Launceston	Latrobe
Repat Centre, 90 Davey Street,	3/213 Wellington Street,	Mersey Community Hospital,
Hobart	Launceston	Moriarty Rd, Latrobe
Tel: 03 6166 7393,	Tel: 03 6777 4336	Tel: 03 6478 5599
SouthTasEquip@ths.tas.gov.au	NthTasEquip@ths.tas.gov.au	NWTasEquip@ths.tas.gov.au
Fax: 03 6173 0413	Fax: 03 6777 5142	Fax: 03 6441 5949