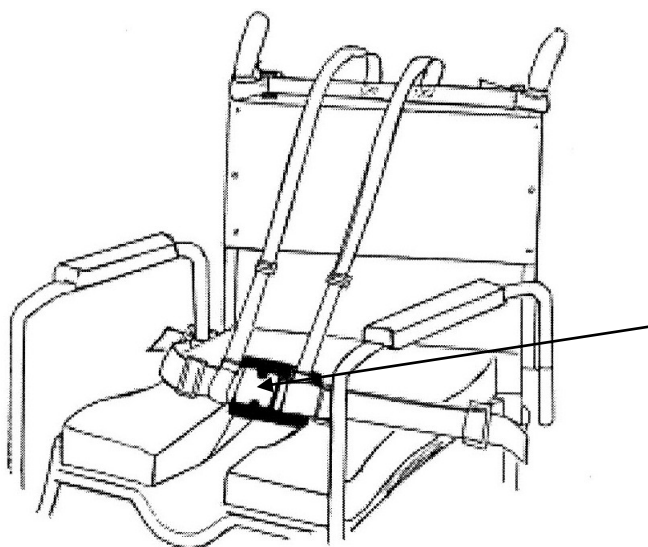


SHOWER CHAIR HARNESS

Designed to offer postural support for those with special needs who need to be held in an upright sitting position and thus aid the carer with the bathing of the patient.

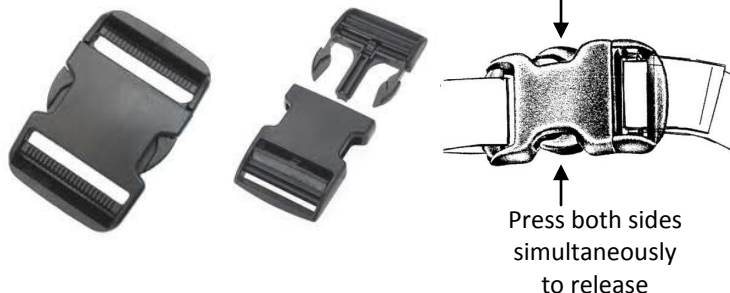
This harness can be fitted to most types of shower chairs.

It is not a safety harness



50mm Duraflex Side Squeeze Buckle

- Breaking Load - 208 Lbs



One size only: Child up to adult.

The standard harness consists of lap belt & detachable shoulder straps.

Cat. Ref: SC

An understrap/groin strap can be added as an optional extra.

Cat. Ref: ALU

Available as waistbelt only.

Cat. Ref: SCW

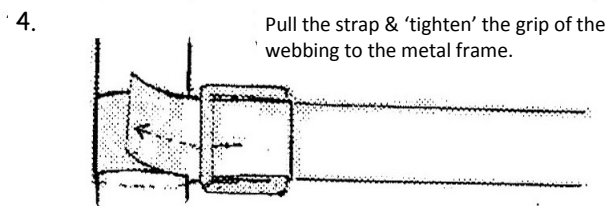
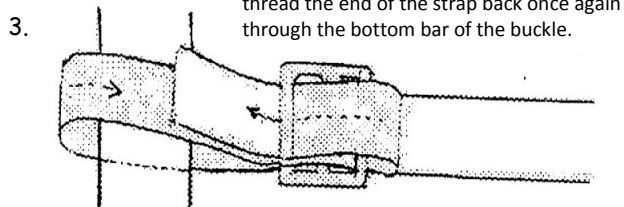
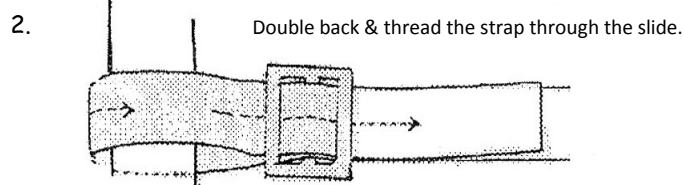
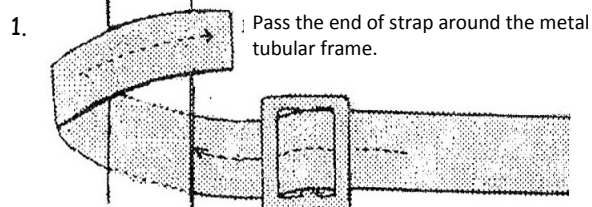
Application

The shoulder straps fasten to the framework below the handles by the 'Slide-Fix' method as shown below.

The lap belt is anchored to the metal frame of the chair by 'Slide-Fix' method.

The 'looped' end of each shoulder strap loops over the lap belt at either side of the Side-Squeeze release buckle and is tightened to the belt by pulling on the adjustment slides.

Slide-Fix Method



Crelling Harnesses For Disabled Ltd.

12 Crescent East, Thornton-Cleveleys, Lancashire, FY5 3LJ

Tel: 01253 852298 Fax: 01253 821780 Email: info@crelling.com Website: www.crelling.com

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General maintenance of belts & harnesses with Treated Webbing:

This belt is manufactured in specially treated Antimicrobial polyester webbing for protection against bacterial infections. It also has a PU Coating to resist the absorption of water.

Recommended washing instructions

To maintain the above properties:

- Hand wash at 40 degrees centigrade using bio or non-bio detergents.
- Do not tumble dry.
- Guaranteed for up to 90 washes.
- Do not use any form of bleach.

Important:

For users where sterile conditions are paramount it is advisable to replace the belt after the recommended number of washes.

Recommended maintenance instructions

- Regularly inspect the belt or harness for damage, wear or malfunction.
If any problems are identified replace it immediately.
- **Regular checks are also necessary to assess the harness is still meeting the needs of the user as over time these may change**
- Belts and harnesses should be replaced if they show any sign of fraying or cuts.
- If the equipment was used during an accident, it should be replaced immediately.
- Avoid contact with corrosive liquids and keep the webbing away from sharp edges.
- All webbing and components can be cleaned as necessary.
Please use warm soapy water (up to 40°C) and a clean soft cloth.
- Rinse with clear water, and allow to air dry. Please use mild detergent or anti bacterial wash.
- Do not tumble dry.
- Mild disinfectant or a mild spray disinfectant can be used - but do not use products containing bleach.
- Do not attempt to modify the equipment, if there is a problem please contact us.