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This device is designed for hoists and ceiling-mounted lifts to transfer a person in a seated position.

It is compatible with lifts fitted with a smooth, open or closed hooking system, made to receive a 40 mm wide strap without affecting the strength of the strap on beams ranging from 2 to 4 points, which excludes hooking with a pin system.

## COMFORT TOILET SLING



Available with removable headrest  
(TABAL-PF).

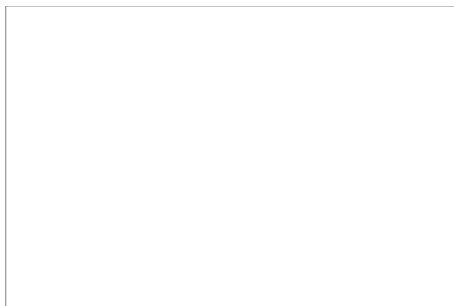


This U-shaped sling has been designed to make it easier for patients to go to the toilet and allows very low trousers to be pulled down.

It has a wide front panel, sub-axillary foam and comfortable leg straps. The leggings are fitted from the outside inwards.



Before each use, it is important to check: that the label is present, that the stitching on the straps is not loose or unravelling, that the device has no tears, hooks, holes or signs of fraying (fabric and fastening straps), and that the buckles are not cracked or have weak fastenings.



Using of the device requires the presence and vigilance of a third party. In the event of use by an agitated or disorientated person, supervision becomes mandatory. This medical device must be used or trained by a healthcare professional.



STC-PF

v 01.09/24

## Important Recommendations

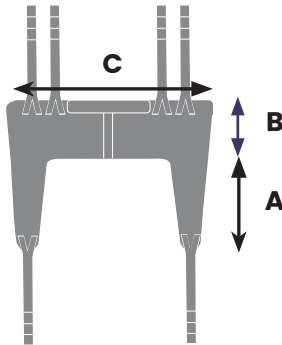
- To ensure maximum effectiveness when using the products in this range, it is essential to :
  - choose the right size for the patient
  - fit the product as snugly as possible on the patient
  - These products must not be placed in direct contact with damaged skin.



# COMFORT TOILET SLING

## SIZES & DIMENSIONS (in cm)

<b>S</b>	A	51.5
	B	30
	C	113
<b>M</b>	A	55
	B	30
	C	125
<b>L</b>	A	59
	B	30
	C	138
<b>XL</b>	A	64
	B	30
	C	149



Composition  
100% polyester jersey  
Polyester webbing 40 mm - 1450 DaN  
PE foam 50 kg/m<sup>3</sup>  
Polyethylene foam 100 kg/m<sup>3</sup>  
Polyester bias 22 mm  
Self-gripping 100% Polyester

The backrest of this type of sling is made up of the wide part of the sling. The thigh supports are formed by the arms of the U shape.

This type of sling has a four-point system for attachment to the lift beam:

1 , at each end of the thigh supports.

Position the bottom of the backrest level with the shoulder blades so that the ears of the attachment system are on either side of the person. Pass the backrest sling under the wearer's arms so that the padding is under the armpits. Close the bib.

With the person's right leg slightly raised, pass the right thigh support clip inwards from the outside of the thigh. Do the same for the left thigh support. Hook the two ties of the backrest and the two ties of the thigh support to the beam of the lift.

2 , on either side of the backrest ADJUSTMENTS

The multiple ear attachment system allows the patient's sitting position to change.

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## CARE INSTRUCTIONS

Read the instruction guide before using the slings.

Always attach the slings to the lifting beam with the lugs at the same level.

Never adjust the hooking lugs on the lift beam when a person is in the sling.

Before lifting a person with the lift, make sure that the sling is properly hooked to the beam.

## HEADREST INSTALLATION (OPTIONAL)

The removable, whalebone headrest TABAL-PF is available as an option on the eco toilet sling models, and is installed as follows:

TABAL-PF: The removable, whalebone headrest slides between the sling and the patient, protecting the cervical vertebrae when picking up from the floor, for example...