

**Max:**

1510 - 300 kg/661 lbs

1515 - 250 kg/551 lbs

1520 - 250 kg/551 lbs

TopSheet 1520, 1515 and 1510 are three versions of an incontinence sheet that supports the patient in a semi-recumbent position during transfers using a mobile or overhead lift. TopSheet consists of two sections that are held together by Velcro and can be easily separated. There are two suspension points, one on each side. TopSheet 1510 and 1515 feature an anti-friction fabric on the underside, which means they can be placed directly over the mattress cover or on a WendyLett without WendyLett2Way or 4Way. TopSheet 1520 is placed over TurnSheet 1590 or WendyLett4Way to minimize friction during turning.

V[ ] Ü@^cis part of a series of different models of transfer assistive devices. The choice of assistive devices depends on the transfer situation and the patient's functional capability and needs.



## Functional inspection

### Visual inspection

Check the condition and function of the assistive device regularly. Always inspect the product after laundering. Check to ensure that seams and material are free from damage. Check to ensure that fabric is not worn or faded. If there are signs of wear, the product must be discarded.



## Always read the manual

Always read the manuals for all assistive devices used during a transfer.

Keep the manual where it is accessible to users of the product.

Do not leave the patient unattended during a transfer situation.

## Placement of TopSheet



TopSheet 1520 is placed over TurnSheet 1580, 1590 or WendyLett4Way to minimize friction during turning. TopSheet 1510, which has an anti-friction fabric on the underside, can be placed directly over the mattress cover or on WendyLett.

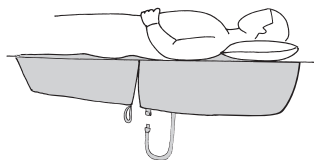
Read the manuals for other products used in combination with TopSheet.

TopSheet 1520 and 1510 consist of two pieces of absorbent material that are joined together with Velcro.

TopSheet 1520 is 140 cm long and 140 cm wide.

TopSheet 1510 is 200 cm long and 160 cm wide.

TopSheet 1515 is 155 cm long and 140 cm wide.



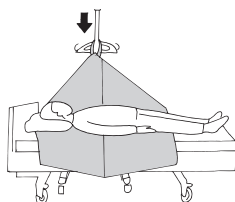
Position the patient so that his/her hips are resting on the bottom section of the TopSheet. This makes it easier to change the sheet and enables easier access for cleaning and washing.

## Note

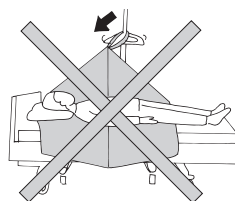


To ensure safety, a caregiver should stand on the side towards which the patient is being turned; alternatively, bed rails can be used. Never leave the patient unattended.

Lifting at a bias may entail risk for tipping. Ensure that the lift wheels can be moved laterally under the bed

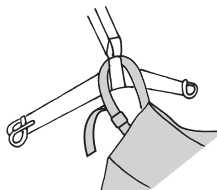


When a mobile lift is used, the slingbar should be placed directly over the suspension loop.

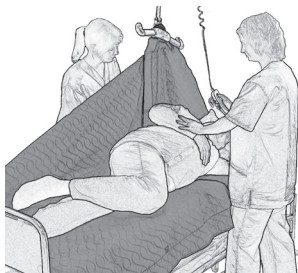


Lifting at a bias may entail risk for tipping. Ensure that the lift wheels can be moved laterally under the bed

## Turning the patient with TopSheet



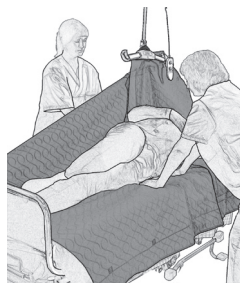
The TopSheet suspension loop is hooked above the slingbar on a mobile or overhead lift.



If bed rails are not used, a caregiver should stand beside the bed to ensure safety.

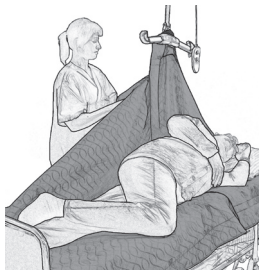
Start turn by raising the slingbar. The caregiver with the best view of the patient operates the lift.

Turn the patient to the desired position.



To ensure that the patient is repositioned in the centre of the bed, some manual adjustment towards the centre of the bed may be necessary during turning.

## Turning and hygiene



When the patient has been turned to the desired position, the Velcro strip can be loosened behind the patient.



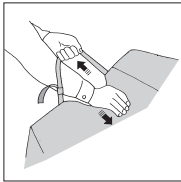
Since the TopSheet now supports the patient's back, the caregiver is free to attend to the patient's hygiene.

## Changing the bottom TopSheet section

Turn the patient on one side (see instructions for turning with TopSheet). Loosen the Velcro strip on the section on which the patient is lying and tuck it in as far as possible under the patient. Take a new bottom section, fasten it along the Velcro strip, and tuck it under the patient as far as possible.

Turn the patient back on to his/her back, move the lift to the other side, and turn the patient in the opposite direction. Remove the bottom section that is to be replaced. Pull the Velcro strip out and fasten the new bottom section to it.

## Functional testing:



Test the function of clasps, loops and handles by applying tension to ensure that the product withstands heavy load.

## Material:

Polyester, polyamid

## Care of the product:

Read the product label.



Do not use rinsing agent. To ensure maximum material life, hang dry or tumble dry on low heat.

Art. No.	Dimensions	Combination	Max. weight
1510	200 x 160	Mattress cover 1593 or 1594 or WendyLett	300 kg
1515	155 x 140	Mattress cover 1593 or 1594 or WendyLett	250 kg
1520	140 x 140	TurnSheet and mattress cover 1590 or WendyLett + WendyLett4Way	250 kg

## Accessories

1509	140 x 160 (Lower part to 1510)
1519	80 x 140 (Lower part to 1520)
1514	85 x 140 (Lower part to 1515)

Contact your local distributor if you have any questions about the product and its use. See [www.vancare.com](http://www.vancare.com) for a complete list of distributors. Always make sure that you have the current version of the manual. The most recent editions of manuals are available for downloading from our website, [www.vancare.com](http://www.vancare.com).

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