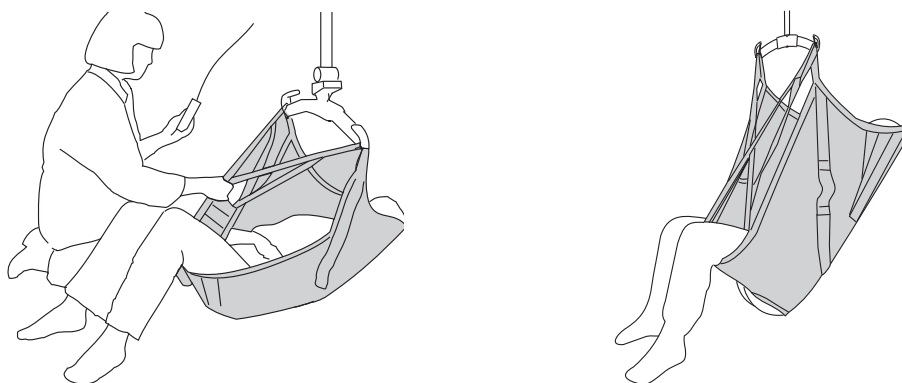


## Instructions for Use



## Product Description

### Intended Use

The **Liko** Soft Original HighBack Sling is intended for use in following environments: Health care, Intensive care, Emergency ward, Rehabilitation, Habilitation and Home healthcare environment. Soft Original HighBack Sling can be used in all common lifting situations. The soft reinforced head support provides extra comfortable support for the head in both a sitting and a supine position.

**LIKO Soft Original HighBack Sling is a basic model which is designed to adapt to the patient without individual adjustments and is one of our most used slings.**

It provides for a slightly semi-reclined sitting posture and excellent support for the entire body, which is good for patients with reduced head and torso stability. A properly fitted and carefully applied sling will give the patient an excellent sense of security, as well as a high degree of comfort.

### Fabrics

The Soft Original HighBack Sling is available in polyester. Polyester is very durable and has low friction, making the sling easy to apply and easy to remove.

For a corresponding sling in a different fabric, use the Original HighBack Sling Mod. 200/210. Original HighBack Sling is available in net polyester, which is recommended if the sling is to be left in the chair after the transfer. For bathing and showering, a plastic-coated net design is available which is water permeable and can easily be wiped. This material dries quickly and does not chill the patient in the same way as a damp, absorbent fabric would.

The sling's lift straps are always made of durable polyester and are very secure.

### Sizes

Soft Original HighBack Sling is available in different sizes. It is important to choose the correct size in order to achieve the highest level of comfort and safety. A sling which is too large increases the risk of the patient sliding out of it, while one which is too small can cut into the groin and cause discomfort.

For larger sizes, a combination with a twin bar 670 or SlingGuard 670 Twin can be a good choice.

### Leg Supports

Soft Original HighBack Sling has leg supports with reinforced inserts which provide a high degree of comfort, distribute the pressure and prevent the sling from creasing under the thighs.

### Suitable lifts

The Soft Original HighBack Sling can be used along with all **Liko** overhead and mobile lifts. You can choose between **LikoGuard** overhead lift, **Likorall** overhead lift, and **Multirall** overhead lift or **Golvo** mobile lift, **Viking** mobile lift, **Uno** mobile lift, and **Liko M220/M230** mobile lift.

*In this document, the person being lifted is referred to as the patient, and the person helping is referred to as the caregiver.*

### IMPORTANT!

Lifting and transferring a patient always involves a certain level of risk. Read the instructions for use for both the patient lift and lifting accessories before use. It is important to completely understand the contents of the instructions for use. The equipment should only be used by a trained caregiver. To be trained, a caregiver needs to read and understand the Instructions for Use. Ensure that the lifting accessories are suitable for the lift used. Exercise care and caution during use. As a caregiver, you are always responsible for the patient's safety. You must be aware of the patient's ability to make it through the lifting situation. If something is unclear, contact the manufacturer or supplier.

# Safety Information

## **⚠ Before lifting, keep the following points in mind:**

- A responsible person within your organization should decide on a case-by-case basis whether one or more caregivers are needed.
- Ensure that the sling selected meets the patient's needs with reference to model, size, fabric and design.
- The total maximum load for a lift system is always determined by the product in the system with the lowest specified maximum load.
- To protect patient safety and hygiene, launder the sling between patients.
- Plan the lifting operation so that it can be done as safely and smoothly as possible.
- Check that the lifting accessory hangs vertically and can move freely.
- Although the **Liko** sling bars are equipped with latches, special caution must be exercised. Before the patient is lifted from the underlying surface, but when the straps are fully extended, make sure the straps are correctly connected to the sling bar hooks.
- Make sure the patient is sitting securely in the sling before transferring to another location.
- Never lift a patient higher off the underlying surface than is needed to complete the lifting and transfer procedure.
- Make sure that the wheels on the wheelchair, bed, gurney, etc., are locked during the lifting/transfer operation.
- Always work ergonomically. Use the patient's ability to actively participate in the operations.

**⚠ Incorrect attachment of sling to slingbar may cause severe injury to the patient.**

**⚠ Manually turning the patient in bed may cause injuries to the caregiver.**

**⚠ Never leave a patient unattended during a lifting situation!**

**⚠ Never leave children unattended in the vicinity of the sling!**

**⚠ Do not store the sling where it will be exposed to direct sunlight, or to heat sources, such as a radiator, fireplace, or stove/oven!**

**⚠ Do not operate, store, or transport sling in the vicinity of pets, pests, or unattended children!**

**⚠ Pinching or minor injuries can be caused by usage of a worn sling, if a sling is placed uneven on the patient or if the sling is not removed carefully.**

**⚠ Make sure that the patient and caregiver stay clear of pinch points and moving parts during a lifting event. Injury could occur.**

**⚠ Evaluate patients for entrapment risk and monitor patients appropriately. Make sure that the patient's head and limbs are not in or between sling loops during lifting event. Failure to do either of these could cause serious injury or death.**

 Medical Device Class I Product

**PATENT [www.hillrom.com/patents](http://www.hillrom.com/patents)**

**May be covered by one or more patents. See above Internet address.**

The Hillrom companies are the proprietors of European, US, and other patents and pending patent applications.

### **Product Changes**

Liko products undergo continuous development, which is why we reserve the right to make product changes without prior notice. Contact your Hillrom representative for advice and information about product upgrades.

### **Design and Quality by Liko in Sweden**

Liko is quality certified according to ISO 9001 and its equivalence for the medical device industry, ISO 13485.






























Liko is also certified according to environmental standard ISO 14001.

### **Notice to Users and/or Patients in EU**

Any serious incident that has occurred in relation to the device, should be reported to the manufacturer and the competent authority of the Member State in which the user and/or patient is established.

## Symbol Description

These symbols may be found in this document and/or on the product.

Symbol	Description	Symbol	Description
	Warning; this situation requires extra care and attention. This symbol is a yellow triangle with a black border, and a black exclamation mark at the center.		
	Recyclable		
	Read instructions for use before use. This symbol is a blue circle with a white image of a person reading a book.		
	Read instructions for use before use		<b>Caution!</b> Consult instructions for use.
	CE-mark. European Union medical device conformity mark, Class I Medical Device.		
	Swiss authorized representative		
	Legal manufacturer		Date of manufacture
	Product Identifier		Medical device
	Serial Number		Unique device identification
	Do not dry clean		Line drying in shade
	Do not iron		Do not bleach
	Tumble drying		Do not wash
	Do not tumble dry		
	Washing Symbol is always in combination with recommended temperature in °C and °F.		
	Latex Free		
	Periodic inspection		
	Do not use product. (Only on Solo products, and only visible after wash when use is prohibited)		Patient name
	Single patient use (only on Solo products)		
	Direction upwards and symbol on outside of equipment.		Symbol on outside of equipment.
	GS1 Data Matrix Barcode that may contain following information. (01) Global Trade Item Number (11) Production Date (21) Serial Number		

## Care and Inspection

Check the sling before each use. Check the following points with regard to wear and damage:

- Fabric
- Straps
- Seams
- Suspension loops

**⚠ Do not use damaged lifting accessories.**

If anything is unclear, please contact the manufacturer or supplier.

### Washing and Disinfection Instructions:

Please see the sling's product label and the attached appendix "Care and Maintenance of Liko Slings".

### Material:

Soft Original HighBack is made of Polyester.

### Periodic Inspection

The product must be inspected at least once every 6 months. More frequent inspections might be required if the product is used or washed more often than normal. See the **Liko** protocol "Periodic Inspection Liko Textile Products". For protocols please contact your Hillrom representative.

### Expected Life Time

The product has an expected life time of 5 years during normal use. Expected life time varies depending on the fabric, use frequency, washing procedure, and weight carried. Hillrom recommends the product be used only during its expected life time.

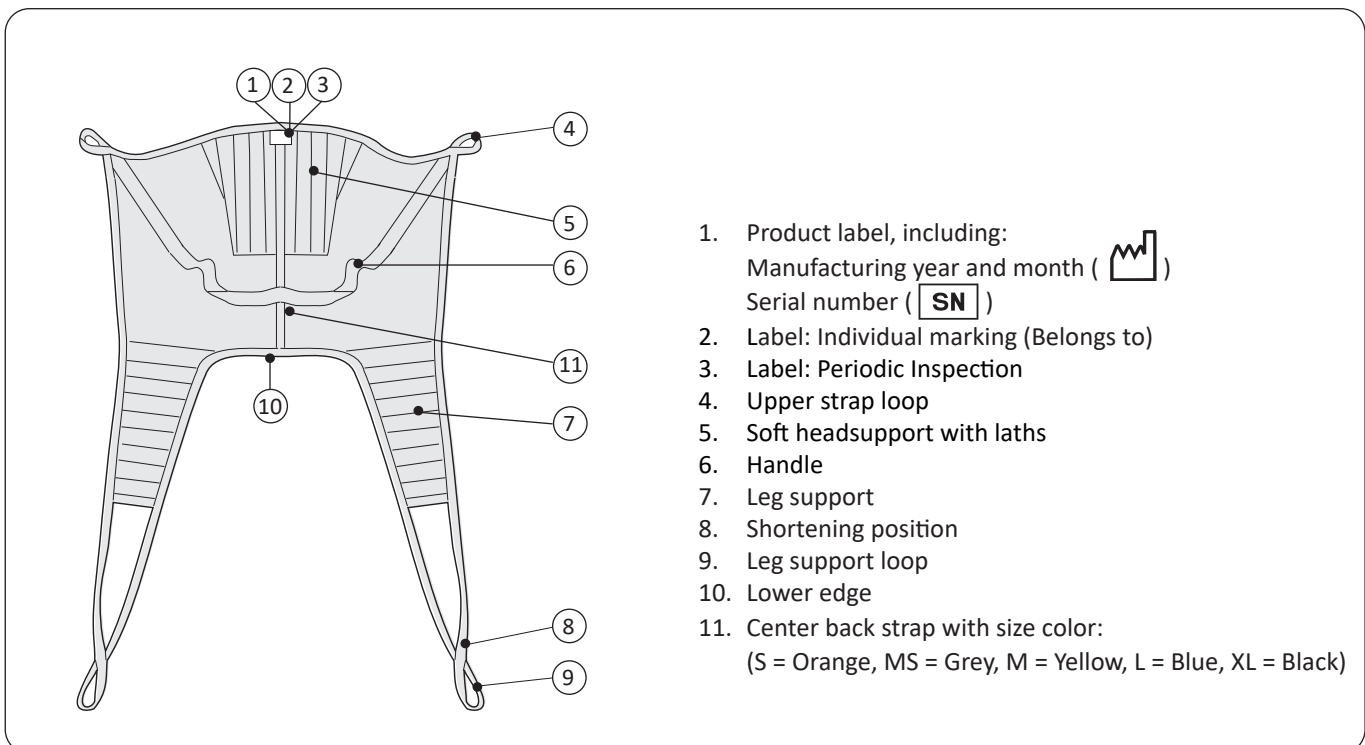
### Recycling Instructions

The entire product, including laths, padding material, etc. should be sorted as Combustible waste.

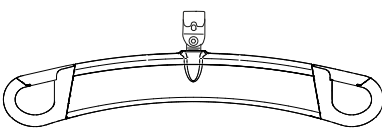
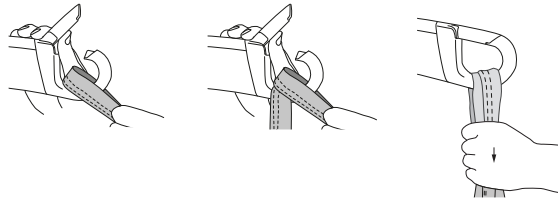
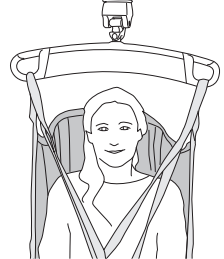
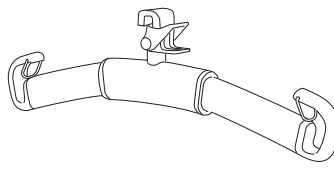
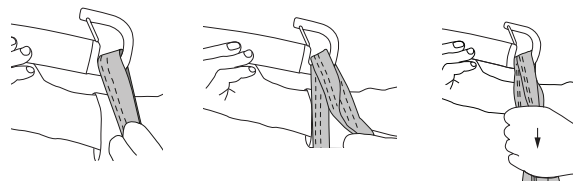
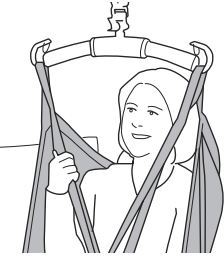
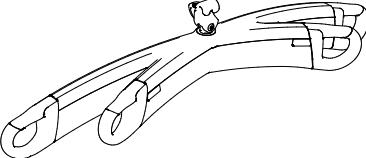
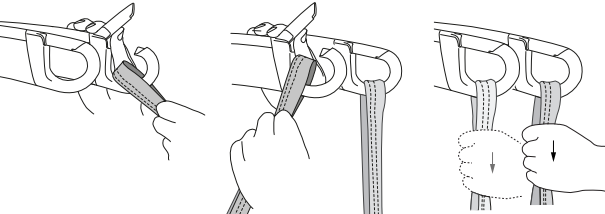
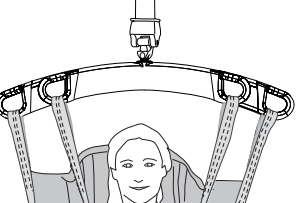
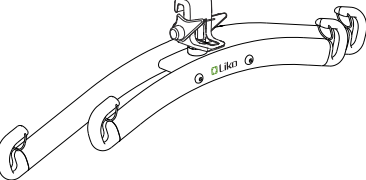
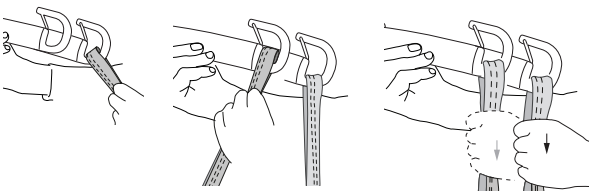
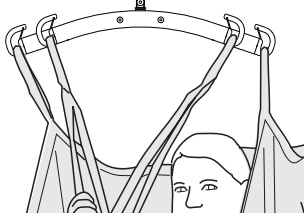
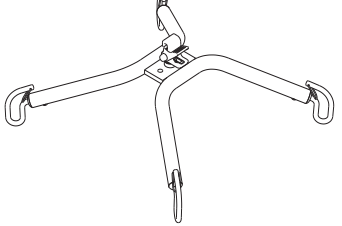
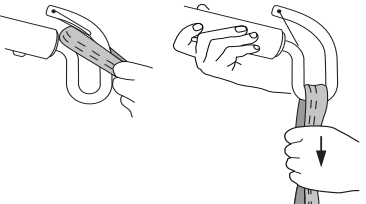
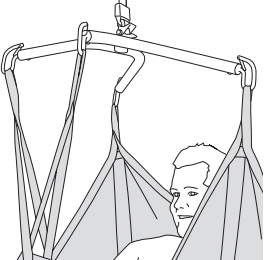
Hillrom evaluates and provides guidance to its users on the safe handling and disposal of its devices to aid in the prevention of injury, including, but not limited to: cuts, punctures of the skin, abrasions, and any required cleaning and disinfection of the medical device after use and prior to its disposal. Customers should adhere to all federal, state, regional, and/or local laws and regulations as it pertains to the safe disposal of medical devices and accessories.

If in doubt, the user of the device shall first contact Hillrom Technical Support for guidance on safe disposal protocols.

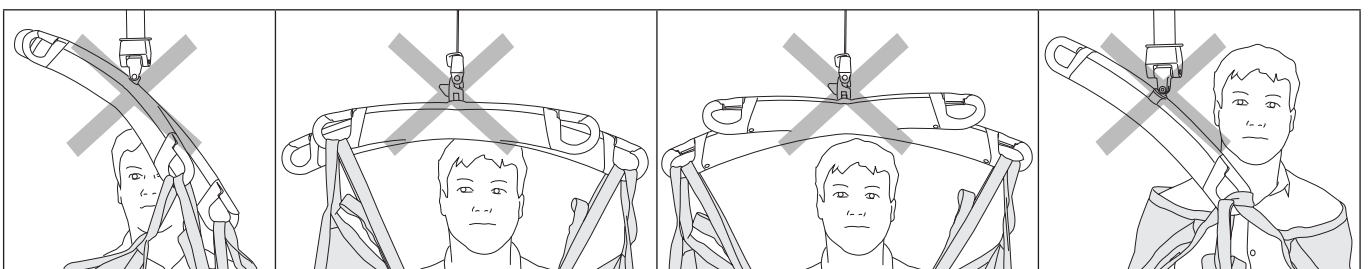
## Definitions



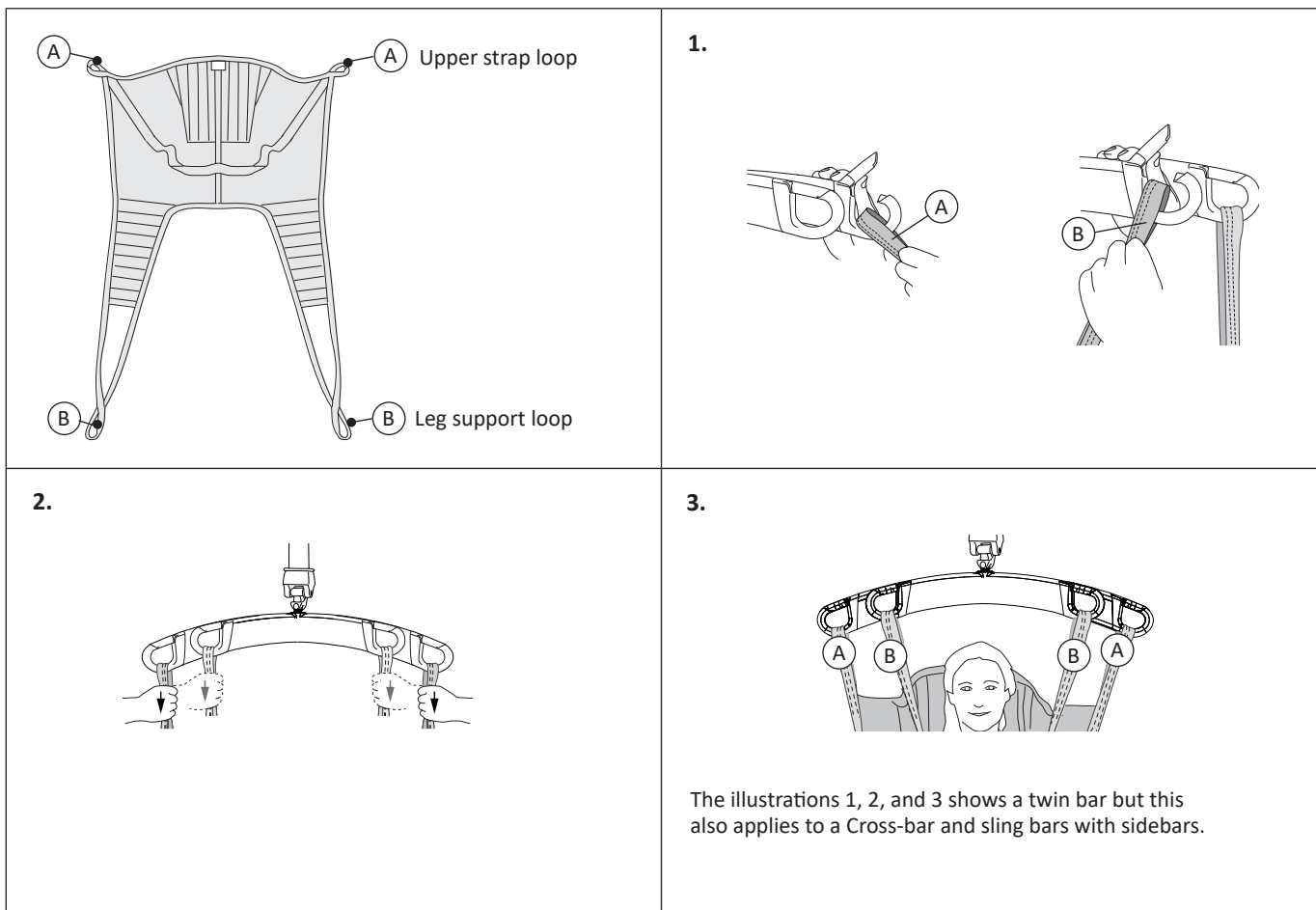
## How to Attach a Sling to Different Sling Bars

Sling bar	Sling loops to sling bar hooks	Correct
 <p style="text-align: center;">SlingGuard</p>		
 <p style="text-align: center;">Universal</p>		
 <p style="text-align: center;">SlingGuard Twin</p>		
 <p style="text-align: center;">Universal Twin</p>		
 <p style="text-align: center;">Cross-bar</p>		

### Wrong!



## How to Attach a Soft Original HighBack Sling to a Sling Bar with 4 Hooks (Twin Bars and Cross Bars)



## How to Select Sling Size

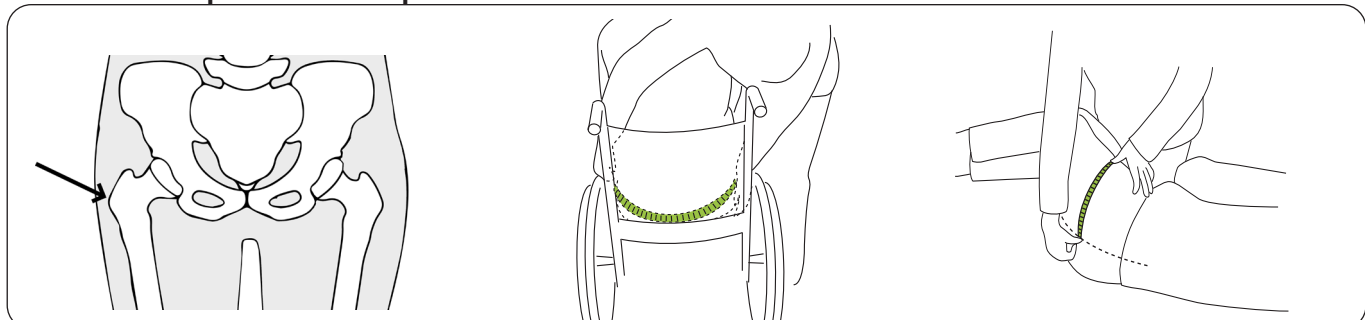
**⚠️ Only use a sling that is the correct size for the patient. Correct size must be assessed by a trained caregiver. Patient entrapment or asphyxiation could occur.**

The hip width measurement on the patient and on the sling gives guidance when choosing the size of the sling. Compare the measurement of the patient (see instruction for measuring) and the measurement of the sling (see table or instruction for measuring).

### Choosing the correct size:

Choose a sling with a hip width measurement that is within +/- 8 cm (3 in.) of the patient's hip width measurement.

### Measure the hip width of the patient as follows:

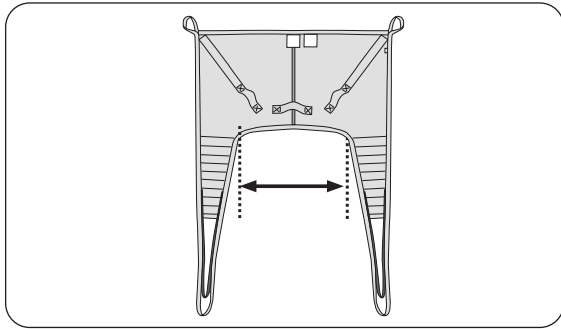


**Trochanter:** The trochanter is the part of the femur that can be felt at the patient's hip. Apply gentle pressure to find the trochanter for measurement.

**Alternative A.** With the patient leaned forward, measure the hip width at the widest place i.e. from one trochanter to the other trochanter.

**Alternative B.** With the patient on their side, measure from the trochanter to the midline/backbone and multiply by 2.

Refer to "Dimensions" for the hip width of the sling as follows:

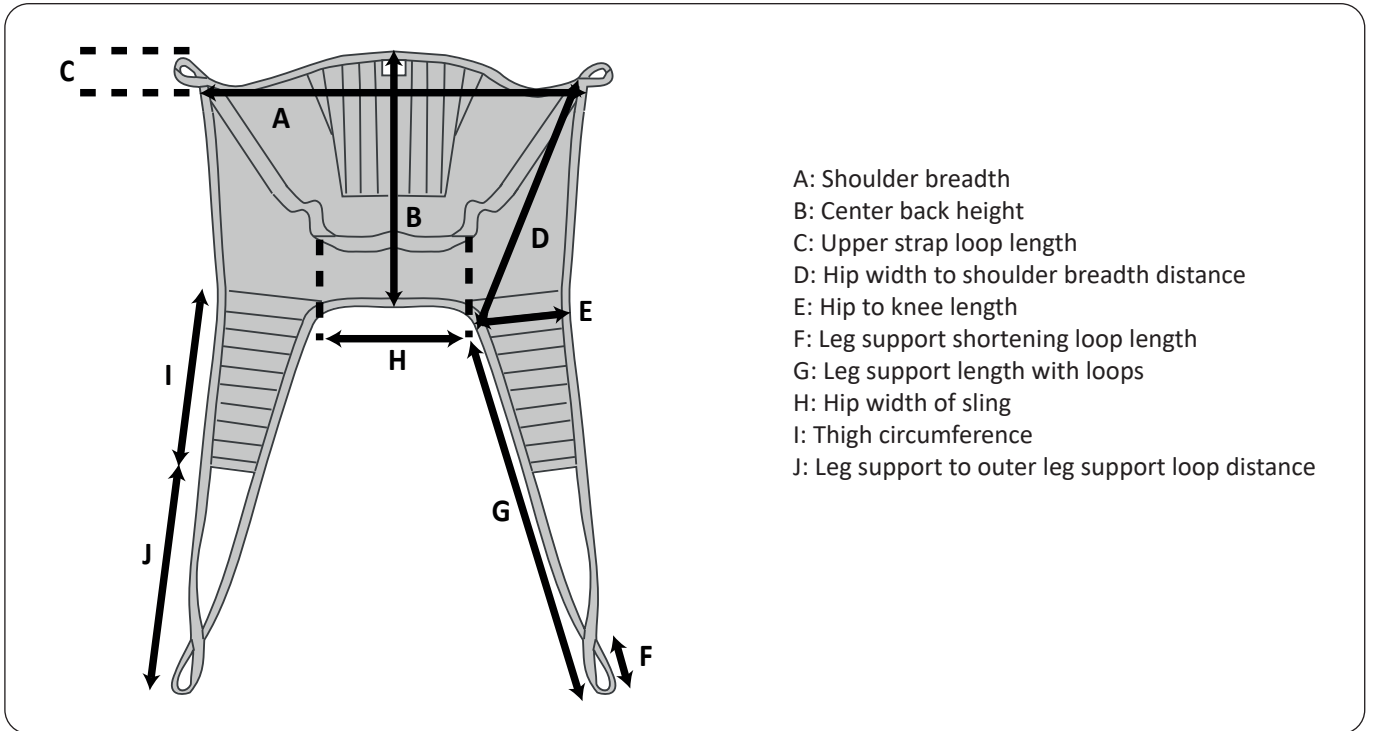


### Hip width measurement

Sling Size	Hip Width
<b>MS</b>	39 (16)
<b>M*</b>	46 (18)
<b>L*</b>	58 (23)
<b>XL*</b>	60 (24)
<b>XXL*</b>	96 (38)

\* has a fold in the lower edge.  
All measurements are in cm (in.).

### Dimensions



- A: Shoulder breadth
- B: Center back height
- C: Upper strap loop length
- D: Hip width to shoulder breadth distance
- E: Hip to knee length
- F: Leg support shortening loop length
- G: Leg support length with loops
- H: Hip width of sling
- I: Thigh circumference
- J: Leg support to outer leg support loop distance

#### Size Measurements in Centimeters

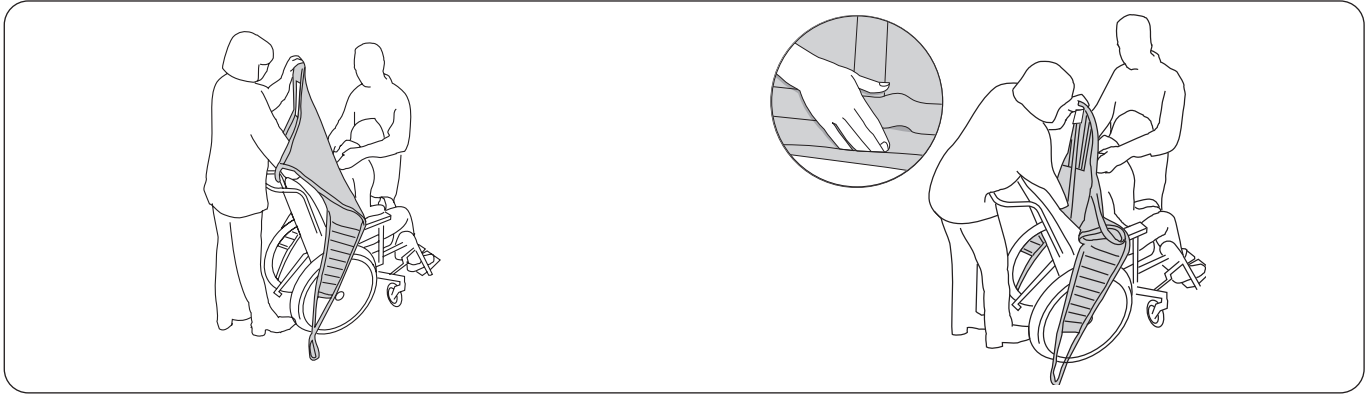
SIZE	A	B	C	D	E	F	G	H	I	J	Maximum load (kg)	Prod. No.
<b>MS</b>	105	90	13	82	25	14	99	39	46	61	200	3526111
<b>M</b>	114	91	14	83	26	14	100	45	52	56	200	3526115
<b>L</b>	117	99	14	86	27	14	103	58	53	55	200	3526116
<b>XL</b>	112	100	14	87	27	N/A	102	60	51	57	500	3526117
<b>XXL</b>	127	101	12	91	31	N/A	112	96	59	53	500	3526118

#### Size Measurements in Inches

SIZE	A	B	C	D	E	F	G	H	I	J	Maximum load (lbs)	Prod. No.
<b>MS</b>	41	36	5	32	10	5	39	16	18	24	440	3526111
<b>M</b>	45	36	5	33	10	6	39	18	21	22	440	3526115
<b>L</b>	46	39	6	34	11	6	40	23	21	22	440	3526116
<b>XL</b>	44	39	5	34	11	N/A	40	24	20	22	1100	3526117
<b>XXL</b>	50	40	5	36	12	N/A	44	38	23	21	1100	3526118

## Lifting from a Sitting Position

Two caregivers should be used to place the sling in accordance with ergonomic principles. The patient is usually tilted forward during the application, and it is important that a caregiver stand in front of the patient to prevent the patient from falling forwards.



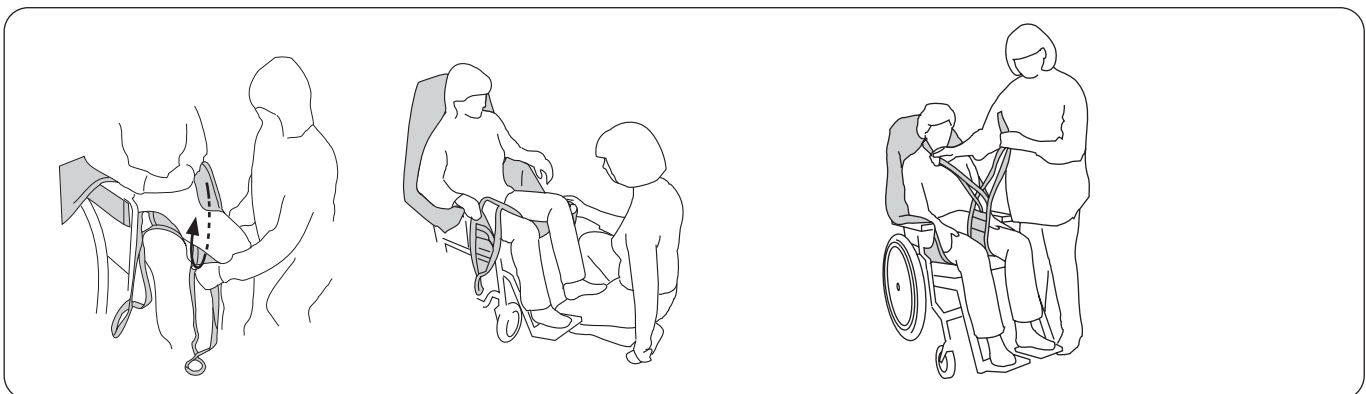
Place the sling behind the patient's back with the product label outwards. Fold up the lower edge of the sling around your finger tips to facilitate guiding the sling into place.

Using the palm of your hand, push the lower edge of the sling down to the level of the patient's coccyx -**this is very important**. **Tip:** Correct positioning is facilitated if the patient is leaned forward slightly.



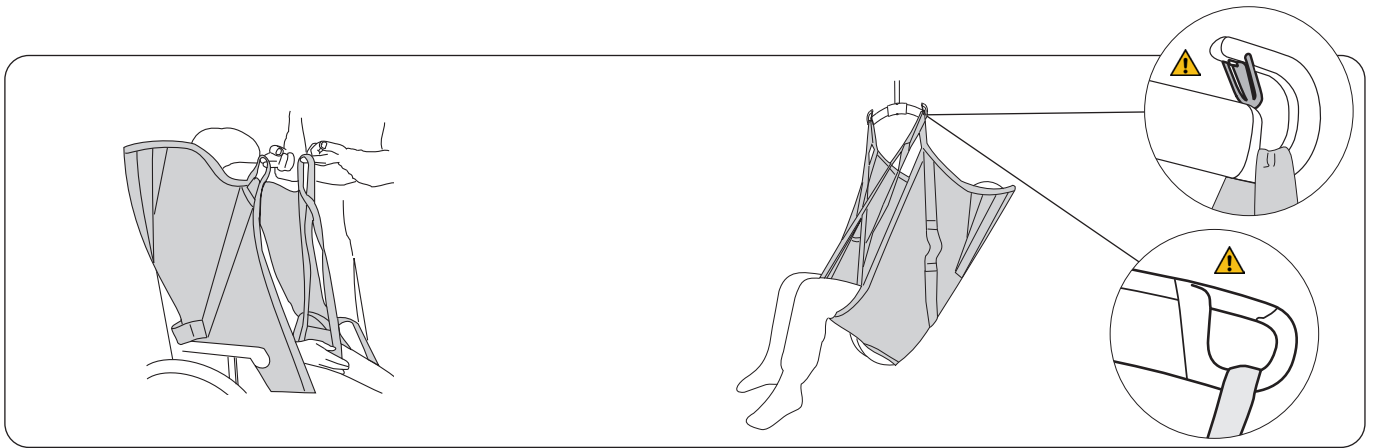
Pull the sling's leg supports forward along the outside of the patient's thighs. Place the palm of your hand between the patient's body and the sling and push the leg support's lower edge down towards the seat. Simultaneously, pull the leg support forward with the other hand to extend it.

Pull the leg supports forward to smooth out any creases in the back. Check that both leg supports protrude the same distance. **Tip:** Gentle pressure on the patient's lower leg makes it easier to pull the leg supports forward.



Put the leg supports under each thigh. Make sure the fabric lies flat and that it reaches properly around the leg. **Tip:** The application of the leg supports is facilitated if the patient's legs are slightly raised from the seat. This can be achieved by placing the patient's feet on the foot-rests or on your own leg, as illustrated.

Prepare the connection of the leg supports. The most common way of applying the sling is with crossed leg supports. For alternative methods, see "Different Ways of Connecting Leg Supports" on page 13.

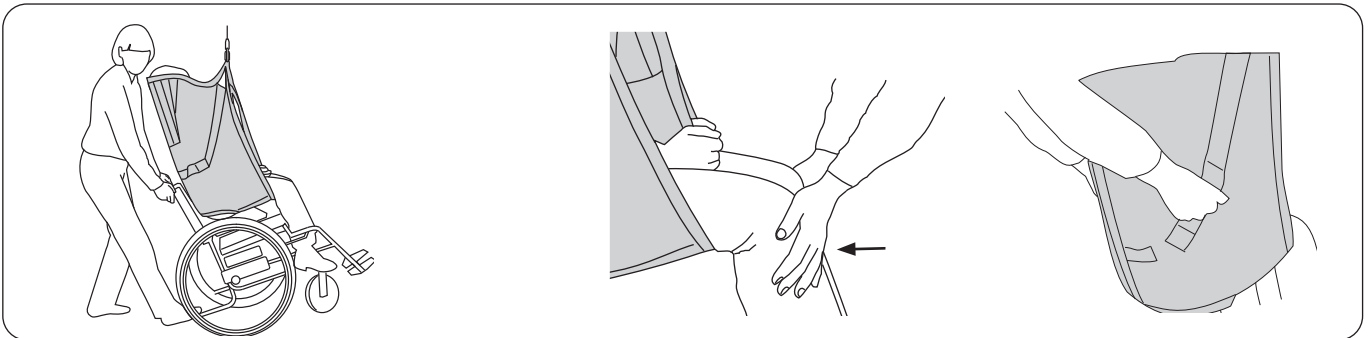


**Tip:** Check that all suspension loops are at an equal height when they are stretched prior to lifting. Adjust the position of the sling if they are not at an equal height.

First connect the upper strap loops to the sling bar, then the leg support loops. See "How to Attach a Sling to Different Sling Bars" on page 5 and "How to Attach a Soft Original HighBack Sling to a Sling Bar with 4 Hooks (Twin Bars and Cross Bars)" on page 6 for instructions on how to attach the sling loops to different sling bars. Lift the patient.

## Lifting to a Sitting Position

When placing a patient in a wheelchair or chair, or on a toilet, it is important that the patient gets far enough back to sit comfortably and securely. This can be accomplished in several ways.



*When placing a patient in a wheelchair:* Lean the chair backwards during the lowering of the patient. Let the buttocks slide down the backrest during the last part. Control the angle of the wheelchair with your foot on the tipping support.

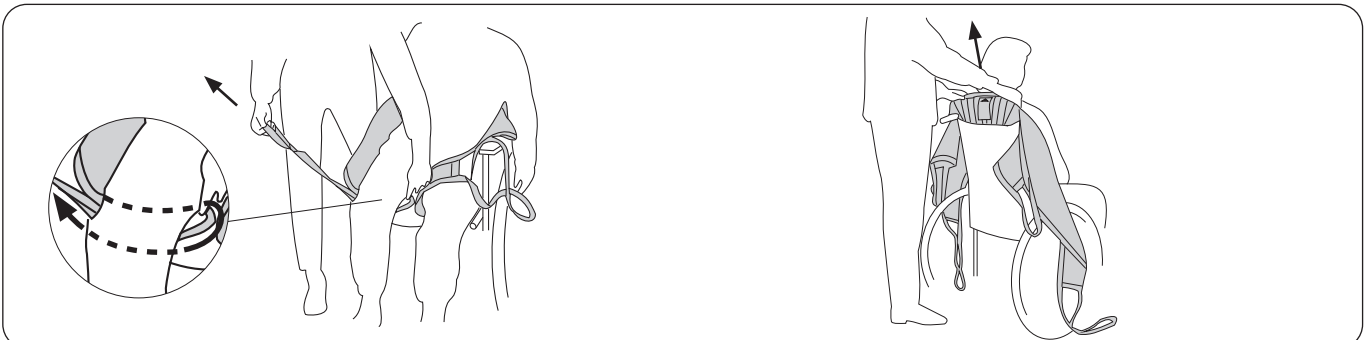
*When placing a patient in a chair or on a toilet (Alternative method for wheelchair):* Apply gentle pressure under the patient's knees during the lowering sequence, so that the buttocks are guided towards the backrest of the chair or the correct position on the toilet.

If the sling has handles, these can be used to guide.

**⚠ Do not use the handles to lift! Excessive force on the handles can cause the sling to tear.**

## Removing the Sling in a Chair/Wheelchair/Toilet

It is recommended to remove the sling after the transfer. If it is preferable to leave the sling in the chair after transfer, it is recommended to use the Original HighBack Sling Mod. 200/210 made of net polyester. Do not leave the sling on when you transfer a patient to a toilet.



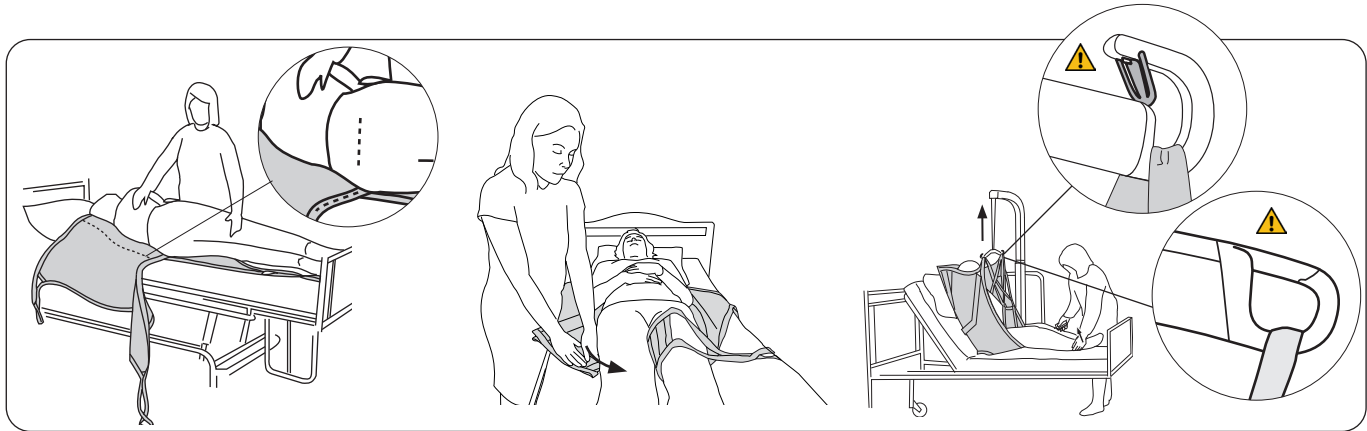
Carefully remove the leg support. The most gentle way of doing this is by pulling out the leg support loops under the fabric part of the leg support

Remove the sling by carefully pulling it up.

## Lifting from the Bed

It is recommended to apply the sling when the patient is lying horizontally, as this is the easiest procedure. In some cases, e.g., if the patient cannot lie horizontally, the sling can be applied with the patient sitting up in bed (see **Alternative method of applying the sling** below).

Think about your own work posture as well as the comfort of the patient. Use the bed's raising and lowering functions.



Turn the patient toward you to prevent the patient from falling out of the bed. Insert the sling's edge under the patient with the lower edge **level with the coccyx**. Fold the sling so that its centre back strap corresponds to the patient's spine when the patient is turned back again gently. Carefully pull the sling out from the other side.

Put the leg supports under the legs. This is best done by pressing the leg support down against the mattress while you put it under the thigh. Make sure the fabric lies flat and that it reaches properly around the leg. The leg supports can be connected in different ways, see "Different Ways of Connecting Leg Supports" on page 13.

Raise the head end of the bed. First connect the upper strap loops to the sling bar, then the leg support loops. See "How to Attach a Sling to Different Sling Bars" on page 5 and "How to Attach a Soft Original HighBack Sling to a Sling Bar with 4 Hooks (Twin Bars and Cross Bars)" on page 6 for instructions on how to attach the sling loops to different sling bars. Lift the patient.

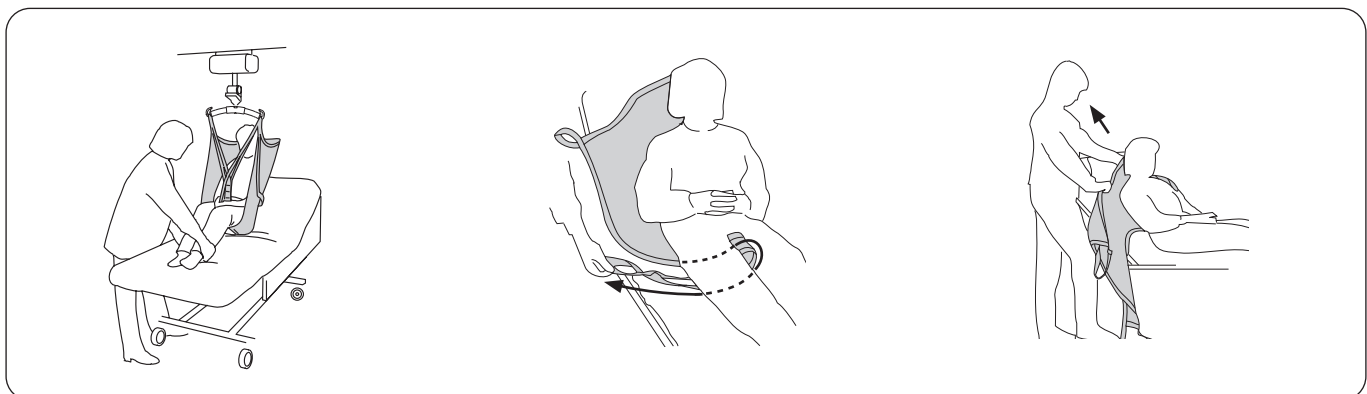
**Alternative method of applying the sling:** Raise the head end of the bed behind the patient. Lay the sling on the bed with the product label facing down towards the mattress. Slide the sling down behind the patient's back so that the lower edge is **level with the coccyx**. **Tip!** The application is facilitated if the patient is leaned forward.

## Lifting to the Bed

It is recommended to remove the sling after the transfer. If it is preferable to leave the sling in the bed after transfer, it is recommended to use Original HighBack Sling Mod. 200/210 made of net polyester.

Think about your own work posture as well as the comfort of the patient. Use the bed's raising and lowering functions.

### Removing the Sling when the Patient is Sitting in Bed

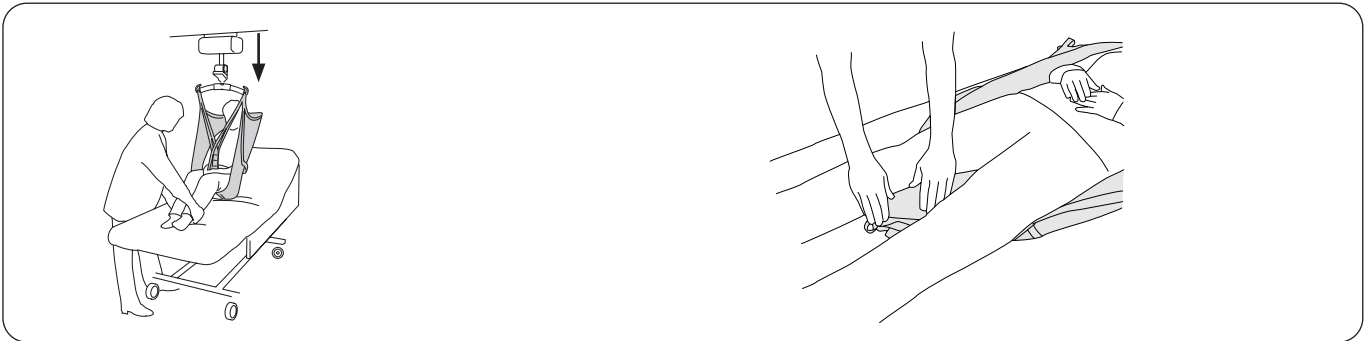


Position the patient above the bed. Raise the head end of the bed for the patient's comfort. Lower the patient onto the bed.

Remove the leg supports by pulling out the leg support loops under the fabric part of the leg support. **Tip:** This is facilitated if the patient's legs are bent.

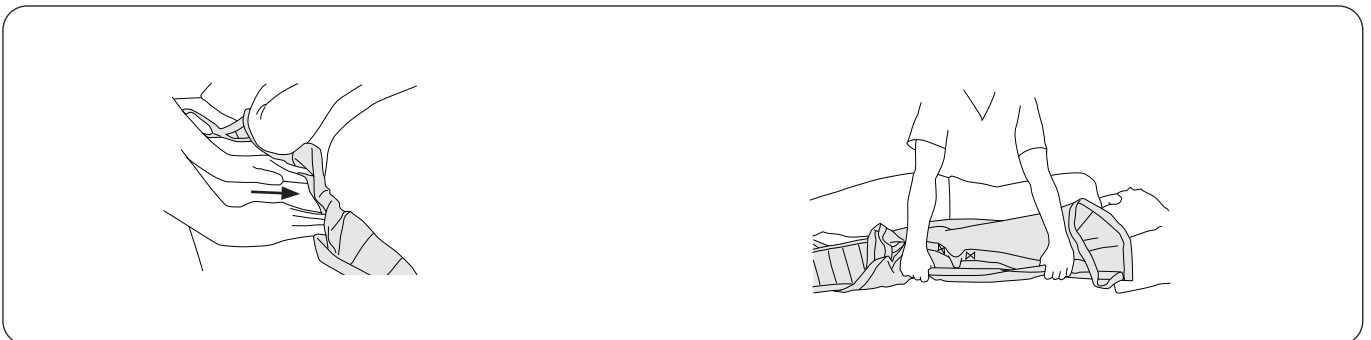
Remove the sling by carefully pulling it up.

## Removing the Sling when the Patient is Lying in Bed or On the Floor



Position the patient above the bed. Raise the head end of the bed for the patient's comfort. Lower the patient onto the bed. Lower the head end.

Place the leg support loops under the leg supports between the patient's legs.

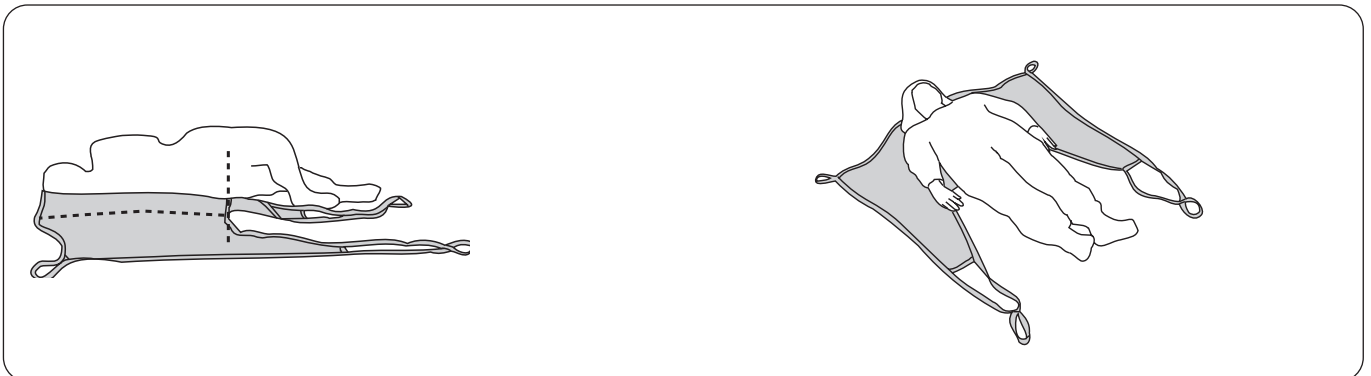


Grasp the edge of the sling. Push in the sling under itself. Press the sling against the mattress and in under the patient.

Carefully turn the patient onto the side. Grasp the sling from below and remove it carefully.

## Lifting from the Floor

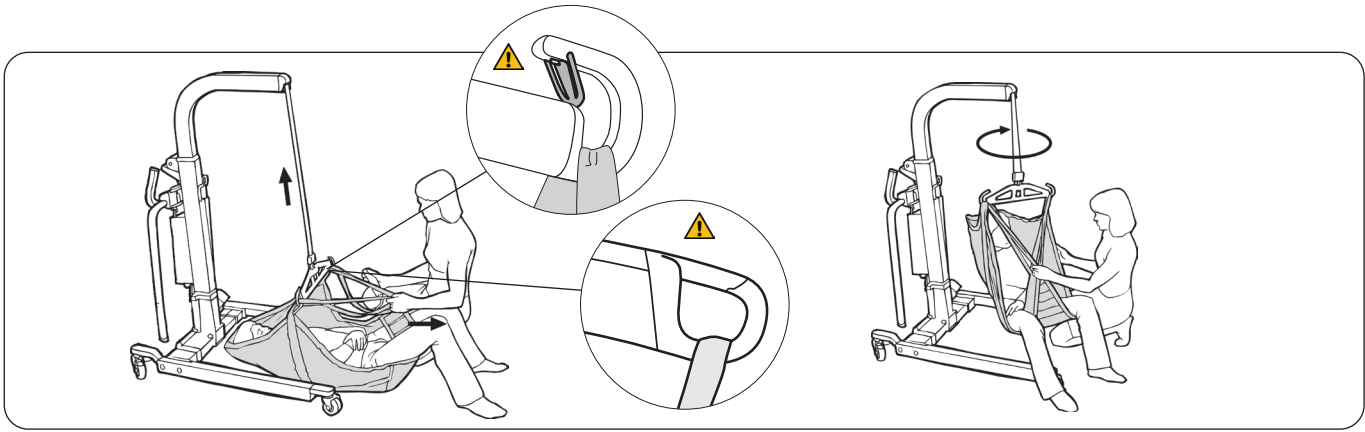
Lifting from the floor with the **Golvo** mobile lift is described below. The same technique is suitable also for lifting with other **Liko** mobile and stationary lifts. Read the Instructions for use for the lift being used.



Carefully turn the patient onto the side and place the sling's edge under the patient with the lower edge **level with the coccyx**. Fold the sling so that its center back strap corresponds to the patient's spine when the patient is turned back again gently. Carefully pull the sling out from the other side.

Check that the sling lies symmetrically under the patient; adjust the position if necessary. Insert the leg supports under the legs.



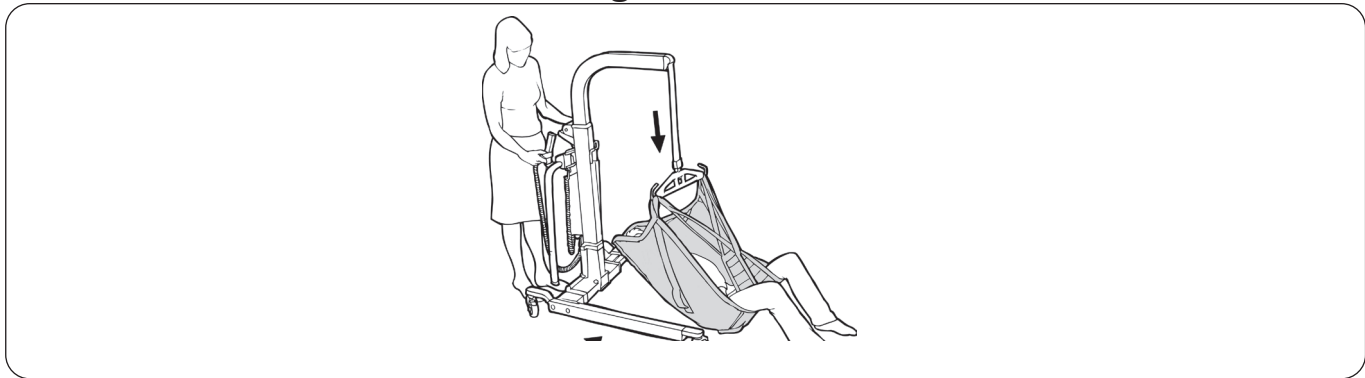


Smooth out the leg supports under the patient’s legs. First connect the upper strap loops to the sling bar, then the leg support loops. See “How to Attach a Sling to Different Sling Bars” on page 5 and “How to Attach a Soft Original HighBack Sling to a Sling Bar with 4 Hooks (Twin Bars and Cross Bars)” on page 6 for instructions on how to attach the sling loops to different sling bars. Keep the leg supports away from the groin to prevent discomfort to the patient. This is facilitated if the patient’s legs are bent or supported.

Lift the patient from the floor. The patient can be rotated slightly to avoid the head getting too close to the mast.

**⚠ The mobile lift should be locked when lifting with the patient’s head against the lift.**

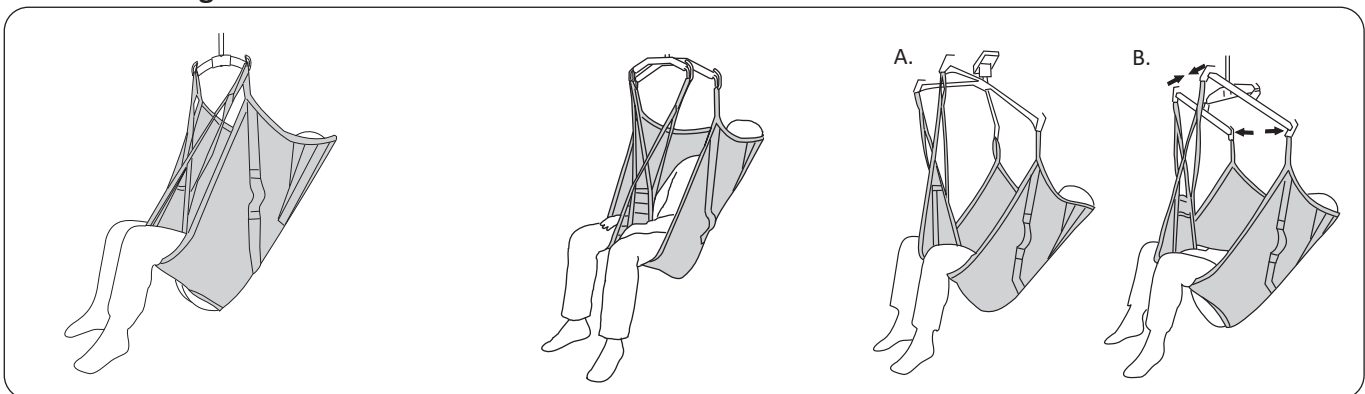
### Lifting to the Floor



When lifting to the floor, the wheels of the lift should not be locked. When the patient touches the floor, the lift should be pulled backwards to give space for the head. **Tip:** If lifting is to a thinner gym mat, the lift can be pushed in under this mat, so that the mat acts as a soft protection between the lift and the patient. If the sling is to be removed, see “Removing the Sling when the Patient is Lying in Bed or On the Floor” on page 11.

### Fitting Advice

#### Different Sitting Positions



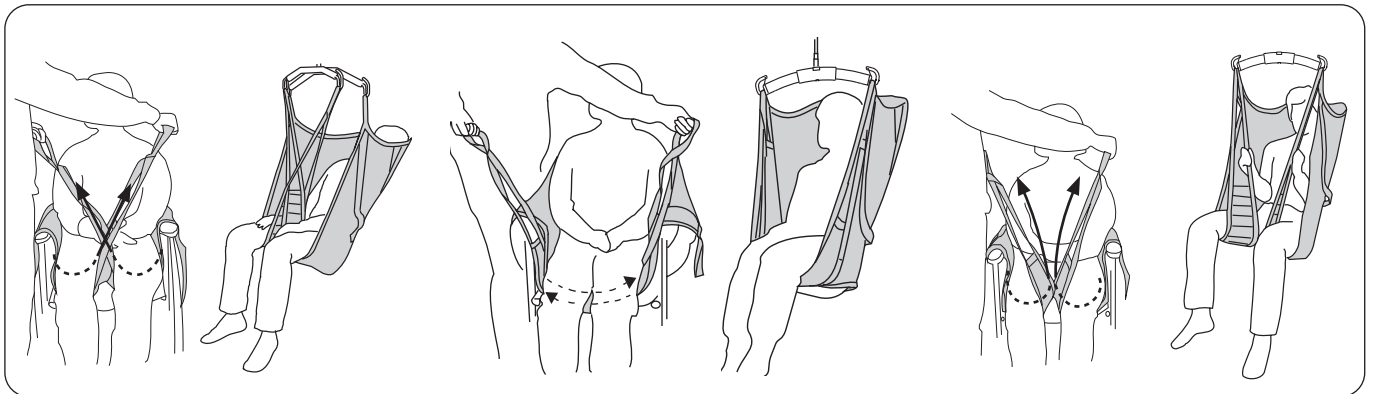
Soft Original HighBack Sling in **two-point suspension** provides for a slightly reclined sitting posture with excellent head support and approx. 90 degrees angle in the hip joint.

Soft Original HighBack Sling in combination with a **twin bar 670** provides larger width at the shoulders than at the leg supports, which is suitable if the patient is large or sensitive to pressure to the shoulders.

- A. In combination with **Liko Cross-bar** a slightly more reclined posture and a larger angle at the hip joint is obtained.
- B. In combination with **SideBars** a slightly more reclined posture and a larger width at the shoulders than at the leg supports is provided, which is suitable if the patient is sensitive to pressure to the shoulders.

## Different Ways of Connecting Leg Supports

Before a connection alternative is chosen, an individual assessment should be performed to anticipate possible risks.



### Crossed-over leg supports.

The most common way of applying the sling. One leg support loop is passed through the other before the loops are connected to the sling bar.

### Overlapped under both thighs.

This can be appropriate, for example when lifting a patient with amputated legs.

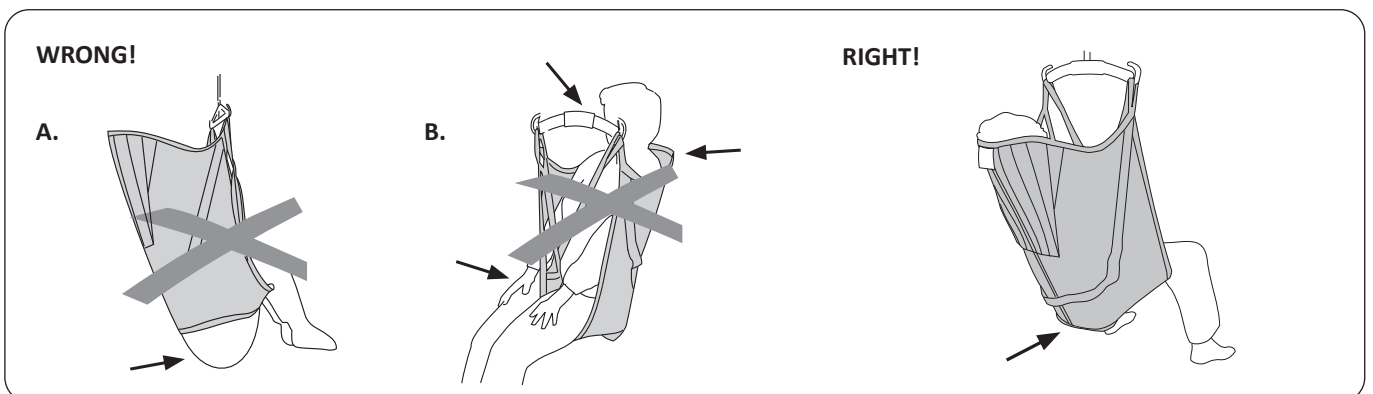
**Tip:** In order to avoid the patient's sitting posture being too reclined, Extension Loops can be attached to the leg support loops.

### Each leg support connected separately to the sling bar.

This can be appropriate when lifting patients with particularly sensitive genitals.

⚠ **Increased risk of sliding out.**

## The Patient does not Sit Well in the Sling – Why is This?



**A. Risk of sliding out.** The buttocks hang down. The sling may be too large. It can also be due to the fact that the sling has not been pulled down the patient's back sufficiently.

Before lifting, check that the lower edge is stretched and that the fabric reaches properly around the legs.

**B. A sling that is too small** can cause the leg supports to cut into the groin, causing discomfort and the sling bar to be too close to the face and/or the back to get insufficient support.

The lower edge of the sling is at the same level as the coccyx. The leg supports are properly positioned under the legs.

## Shortening Position

In certain cases, it can be advantageous to shorten the leg support loop for the patient to sit well in the Soft Original HighBack Sling. The shortening position can be used temporarily in order to test for the right length, but extended use may damage the seams. If you want to shorten the leg support loop for long-term use however, it is recommended that you tie a knot in the loop to shorten it about 10 cm (4 in). In this case, it is the outer leg support loop which should be connected to the sling bar.

## Accessories

Extension Loop, green, 12 cm (5 in)  
 Extension Loop, green, 22 cm (9 in)  
 Extension Loop, grey, 12 cm (5 in)  
 Extension Loop, grey, 22 cm (9 in)

Prod. No. 3691102  
 Prod. No. 3691103  
 Prod. No. 3691302  
 Prod. No. 3691303



- 2 = 12 cm (5 in)  
 - 3 = 22 cm (9 in)

## Overview LIKO Soft Original HighBack Sling, Mod 26

Product	Prod. No.	Size		Patient's Weight <sup>1</sup>	Max. Load <sup>2</sup>
Soft Original HighBack Sling	3526111	MS	Medium Slim (slim adult)	30-50 kg (66-110 lbs)	200 kg (440 lbs)
Soft Original HighBack Sling	3526115	M	Medium	40-80 kg (88-176 lbs)	200 kg (440 lbs)
Soft Original HighBack Sling	3526116	L	Large	70-120 kg (154-264 lbs)	200 kg (440 lbs)
Soft Original HighBack Sling	3526117	XL	Extra Large	110-250 kg (242-550 lbs)	500 kg (1,100 lbs)
Soft Original HighBack Sling	3526118	XXL	Extra Extra Large	200-500 kg (440-1,100 lbs)	500 kg (1,100 lbs)

<sup>1</sup> The indicated patient weight is a guideline only – there may be deviations.

<sup>2</sup> To maintain maximum load, lift/accessories intended for the same load or more are required.

### Recommended Combinations

Recommended combinations of LIKO Soft Original HighBack Slings with LIKO sling bars:	Mini 220	Universal SlingBar 350	Standard 450	SlingGuard 450	Universal SlingBar 450	Universal SlingBar 600	Universal TwinBar 670	SlingGuard 670 Twin	Sling Cross-bar 450	Sling Cross-bar 670	Univ. SideBars + Universal 350	Univ. SideBars + Universal 450
Soft Original HighBack Sling, MS	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Soft Original HighBack Sling, M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Soft Original HighBack Sling, L	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Soft Original HighBack Sling, XL*		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Soft Original HighBack Sling, XXL*				✓	✓	✓	✓	✓				✓

\*Use the XL and XXL sizes with the Ultra Lift System. Refer to the Ultra Lift System instructions for use (7\*\*111103).

**Explanation:** ✓ = Recommended

While this chart serves as guidance, it is important to acknowledge that various circumstances may render sling- sling bar combinations inappropriate. Approved combinations in the matrix must still be assessed and validated by a trained health care professional.

#### Other Combinations

Combinations of accessories/products other than those recommended by Liko can result in risks for the safety of the patient. Injury could occur.

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