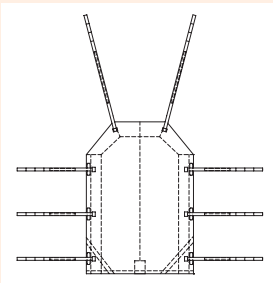


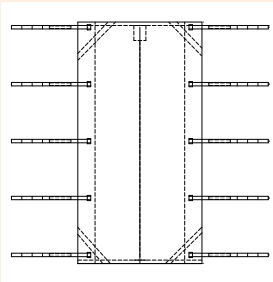
# SLING INSTRUCTION SHEET

## POSITIONING SLING

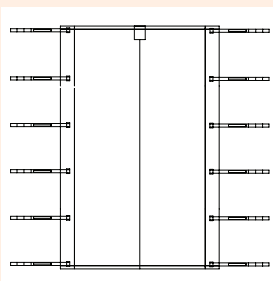
The Positioning Sling is for performing lateral supine transfers, repositioning in bed or supporting sustained side lying. Proper patient and risk assessment are always required when deciding which sling type and application is to be used. Always refer to your institutional policies and procedures to ensure appropriate techniques are being used.



PART #	DESCRIPTION
507800	White (36" x 51")
507802	Green (36" x 51")



PART #	DESCRIPTION
507805	White (36" x 70")
507807	Green (36" x 70")
507810	Blue Mesh (36" x 70")
507813	Green Mesh (36" x 70")



PART #	DESCRIPTION
507803	White (42" x 78") – Tabs
507804	Green (42" x 78") – Tabs
507808	White (42" x 78")
507809	Green (42" x 78")
507811	Blue Mesh (42" x 78")
507812	Green Mesh (42" x 78")
507814	Blue Mesh (56" x 78")
507815	Green (56" x 78")

**SAFE WORKING LOAD: 800 LBS**

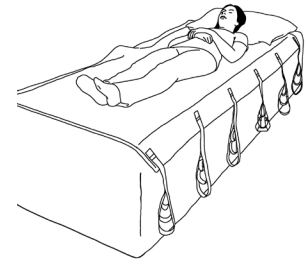
### LEAVE IN PLACE

Best practices are to have the positioning sling left directly under the patient at all times. Place a flat sheet between the patient and the sling.

Assess client regularly for skin health.

### APPLYING THE SLING

1. Roll the patient onto their side. Maximize his/her participation.
2. Fold the sling in half lengthwise with the label showing on the outside of the fold. Lay the folded edge along the length of the patient approximately one hand width away from the patient's spine/body.
3. Roll the top folded layer of the sling towards the patient. Make sure all straps are tucked into the roll. Push the material down into the mattress and under the patient.
4. Return the patient to supine and roll him/her to the other side.
5. Unroll the top layer of the sling out until flat. Return the patient to supine. The sling should be flat under the patient with straps free on all sides.



### CARRY BAR ORIENTATION

The carry bar can be oriented lengthwise or widthwise to the patient.

Consider the patient's height, weight, level of comfort, and any positioning contraindications when choosing the carry bar orientation to be used. Taller patients may be more comfortable if transferred/repositioned with the carry bar oriented lengthwise. Wider/bariatric patients may be more comfortable if transferred/repositioned with the carry bar oriented widthwise.



# SLING INSTRUCTION SHEET

## PRISM MEDICAL POSITIONING SLING

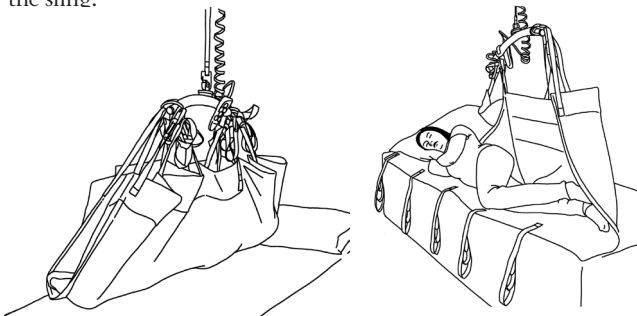
### GENERAL SLING INFORMATION

All straps positioned from the head to the knees must be attached (top 4/5 straps).

The bottom straps (usually below the knee) can be attached at the users' discretion. When leaving the bottom straps disconnected, the caregiver is required to "manage" the lower extremities.

### LIFTING – ATTACHING THE SLING TO THE CARRY BAR

Attach the straps to the carry bar. To maintain a leveled lifting position, use the same colour loops on the left and right sides of the sling.



### TURNING – ATTACHING THE SLING TO THE CARRY BAR

1. Make sure the client is positioned at the opposite side of the bed from where he/she is being turned to. This will ensure he/she is centred on the bed after turning.
2. Attach the straps on one side of the client only. The straps on the side of the bed you are rolling the client toward will not be attached to the carry bar. Make sure the bed rail is up or a caregiver is in place on the side you are rolling the client toward.

### RAISING THE CARRY BAR

Always ensure the straps are fully attached to the carry bar before raising the carry bar. Evaluate the patient's position during the entire transfer/reposition. If you notice anything of concern, stop the lift, and reassess the situation.

**If transferring to another surface:** Raise the carry bar as much as needed to lift the patient off of the surface.

**If repositioning to side-lying:** Raise the carry bar as much as is needed to turn the patient on his/her side. If the patient is to be left positioned on his/her side (i.e., for pressure relief) place bolsters or pillows behind the patient to help maintain the desired position.

**TO REMOVE THE SLING, CARRYOUT THE FITTING PROCEDURE IN REVERSE.**

### SPECIAL INSTRUCTIONS

This sling may not be practical for use by all individuals. It is designed to allow an individual to be lifted and repositioned in a supine manner without producing flexion at the hip area. It may also be utilized to roll or turn for a frequent change of position while in bed.

Please consult with a health care professional trained in safe patient handling for more details or uses of this or other sling models.

### WASHING INSTRUCTIONS

The sling should be inserted into a washing/laundry bag prior to being placed into the washer. This is to prevent any unusual wear and tear of the sling by the agitator and/or other parts of the washing machine.



*Note: The Positioning Sling is made from knit polyester material. This sling should last 3 to 5 years with normal use and care. Always follow general guidelines before use. Discard the sling if any tears or serious defects are found.*

### GENERAL GUIDELINES

*Only people who have received proper training should attempt to use Prism Medical's Lift Systems. Improper use can lead to serious injury.*

*Please read and adhere to the following guidelines:*

1. Read all lift instructions before using.
2. Do not exceed safe weight capacity.
3. Visually inspect the sling prior to using it (check for cleanliness, fraying, cuts, or tears to straps and/or material).
4. A balanced fit is a safe fit: position the sling under and around the individual.
5. Do not use the lift systems for anything but their stated purpose.

*All Prism Medical's loop-style slings are compatible with our complete range of carry bars.*

*To ensure anyone using Prism Medical's Lift Systems is properly trained, an on-going training program should be established. Contact your Prism Medical representative should you have further questions.*

