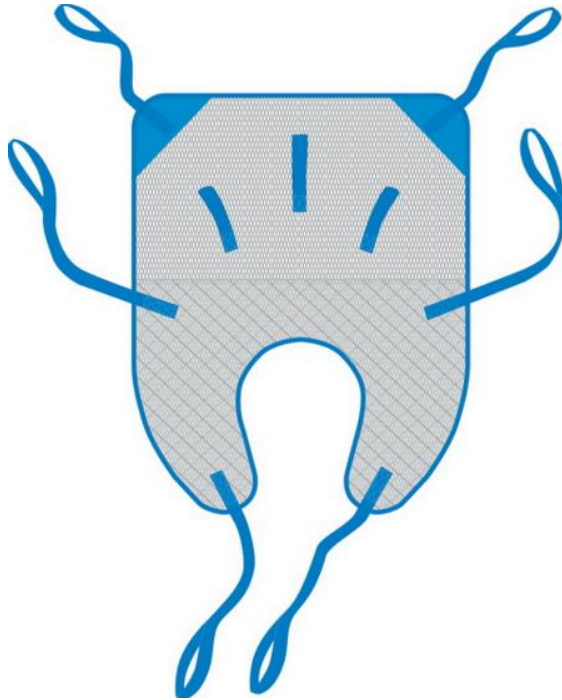


# Quick Fit Slings



For: Patients who do not require head support

Sizing:

**RED** = Small

**YELLOW** = Medium

**GREEN** = Large

How to position under patient:

- Sling goes from top of patient's shoulders to coccyx
- Always cross leg straps for safety

Removing the sling:

- Remove sling's leg supports from under patient after transfer. The orange maxitube can assist with this.

# Hammock Slings



**For: Patients  
head support**

**who require**

**Sizing:**

**RED** = Small

**YELLOW** = Medium

**GREEN** = Large

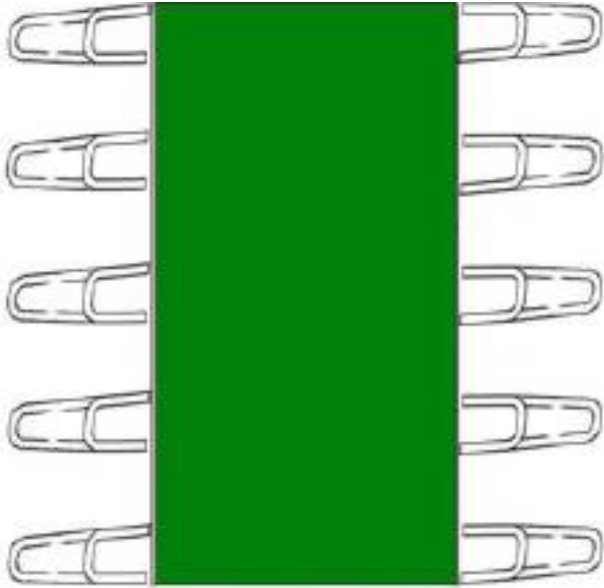
**How to position under patient:**

- Sling goes from top of patients shoulders to the coccyx
- Always cross leg straps for safety

**Removing the sling:**

- Remove sling's leg supports from under patient after transfer. The orange maxitube can assist with this.

# Repositioning Slings



## Used For:

- Repositioning patients up or down in bed
- Turning patients in bed
- Can be left under patients
- Use with patients who require frequent repositioning or for repositioning patients over 250 lbs.

## Sizing:

**GREEN Repositioning slings** = 600 lbs capacity (standard)

**BLUE Repositioning slings** = 1000 lbs capacity (bariatric)

# Bariatric Transfer Slings



**For: Transferring bariatric patients from one surface to another via ceiling lift**

**How to position under patient:**

- Sling goes from top of patient's shoulders to the coccyx
- Always cross leg straps for safety
- Maxislides or a maxitube can assist with getting sling under patient
- Lifting the patient's legs via ceiling lift with a limb sling can help to safely position the leg sections of the transfer sling under the patient

**Weight capacity = max. 1000 lbs.**

# Maxislides



## Used For:

- To boost or turn a patient in bed.
- To transfer a patient laterally from one surface to another. TLR belts can be attached to black handles to reduce reaching.
- To facilitate positioning or removing a sling or an air pal without rolling patient.
- To move patient's legs in bed.
- To assist a patient who has fallen to the floor. When maxislides are put under them, they can be slid to an area where there is a mechanical lift.

# Maxitube



## Used For:

- To assist with positioning sling under someone sitting in wheelchair.
- To assist with taking sling out from underneath patient's legs when sitting in wheelchair.
- Under a patient's feet if the maxislides are not long enough when repositioning a patient using maxislides.
- To put under patient's buttocks to assist with repositioning.
- To move patient's legs in bed.

**\*Please Note:** These products are very slippery and cannot be left under patients after being used for patient safety.

