

# TRANSFER BOARDS

## CATEGORY INFORMATION

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**PHILLIPS SAFETY**  
PRODUCTS INC.



Phillips Safety is the industry leader in occupational safety eyewear. In business for over 100 years, you are being served with the dedication and craftsmanship of a family owned company.

Phillips Safety has been producing occupational safety glasses since 1905 and continues to develop and produce the highest quality glasses and lenses today. A leading manufacturer of specialty safety eyewear in the United States, Phillips Safety adheres to strict ANSI Z87-2+ and EN 207 CE standard certifications, holding itself to a highest standard and prides itself on producing glasses with the finest quality materials available.

All safety glasses produced and sold by Phillips Safety meet strict industry standards for military, medical, research laboratories, and a variety of other industries.

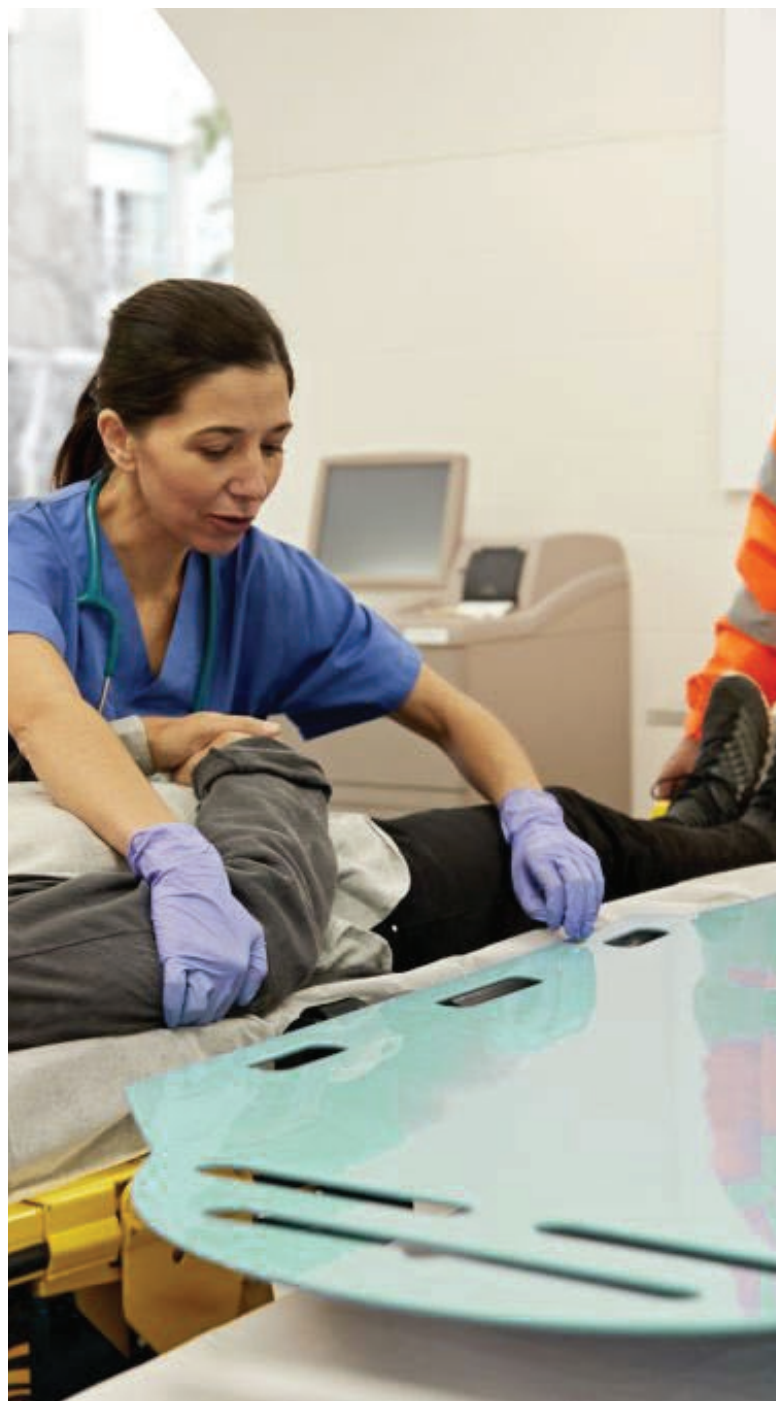
With Phillips Safety's dedicated team, you can rest assured knowing that all your prescription safety needs are met.

## CATEGORY INFORMATION

### TRANSFER BOARDS

Patient transfer boards are assistive devices used to transfer patients safely and comfortably from one surface to another. Transfer boards work by providing a smooth and stable surface for patients to slide across, reducing the risk of skin tears, bruises, and other injuries. They are particularly useful for patients who have limited mobility or are unable to bear weight on their legs, such as those recovering from surgery, injury, or illness.

Phillips Safety provides an excellent selection of patient transfer boards that cater to different transfer needs. Our patient transfer boards are specifically designed to assist patients in moving between surfaces that are of similar or slightly different heights. Our selection includes a wide range of patient transfer boards with both static and anti-static options, bariatric patient shifter, as well as slide board patient transfer sheets.



## CATEGORY INFORMATION

### TRANSFER BOARDS



We also provide MR safe and radiolucent options that can be left under patients during procedures. Furthermore, our boards are available in various colors, such as white, gray, and aqua, and a range of sizes and shapes to accommodate diverse patient needs.

Overall, patient transfer boards are essential tools for healthcare providers and caregivers, allowing for efficient and secure patient transfers while minimizing the risk of harm to both patients and providers.

**CATEGORY INFORMATION**  
TRANSFER BOARDS

A large, stylized letter 'P' in a dark teal color serves as a background for the page. The 'P' is composed of thick, rounded strokes. The top curve of the 'P' is at the top left, and the vertical stem extends down towards the bottom left. The right side of the 'P' is open, framing the text on the right.

# **PHILLIPS SAFETY TRANSFER BOARDS**

**PRODUCT INFORMATION**  
PATIENT TRANSFER BOARD LIFTING STRAPS



The Patient Transfer Board Lifting Straps are an essential enhancement for seamless transfers. Crafted from lightweight and durable black nylon, these universal straps provide an increased grip and stability, ensuring a secure and comfortable transfer experience. Sold as a pair, the MRI-safe design makes them a versatile add-on for any style transfer board. With dimensions of 41" x 1", compacting to 20" x 1" once in use.

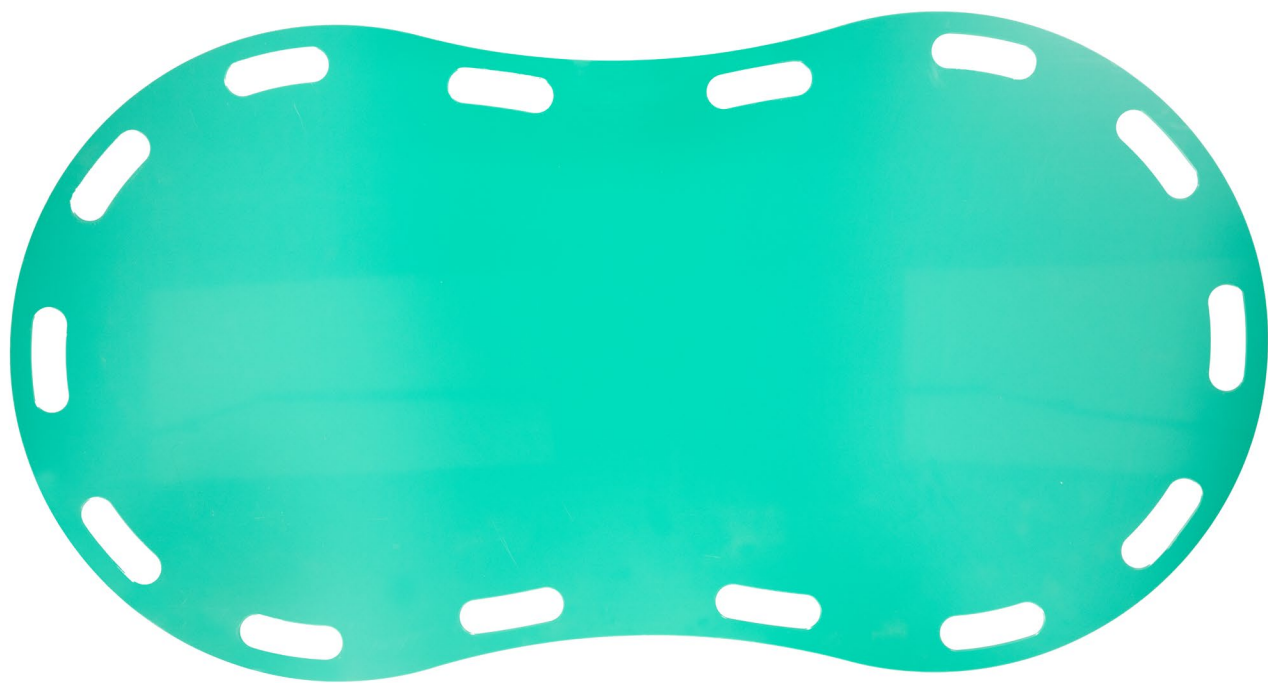
**SPECIFICATION**

**Dimensions:** 41" x 1" | 20" x 1"

**Material:** Nylon



**PRODUCT INFORMATION**  
**BARIATRIC PATIENT SHIFTER**



The Bariatric Patient Shifter is a board designed to make lateral transfers for patients up to 600 lbs more manageable and safer. Due to its minimized friction on transfer surfaces, it reduces back strain on caretakers. This Phillips Safety patient shifter board has an extra-wide design that better supports excess tissue and supports the patient’s head. It also has an elongated shape and features fourteen handholds to ergonomically correct the patient’s position. In addition, the Bariatric Patient Shifter is made of flexible plastic, which is a great advantage when working with uneven surfaces. It weighs 16 lbs and has overall dimensions of 38” W x 72” L x 3/16” thick. Please note that it should be cleaned with hospital-grade disinfectant.

**SPECIFICATION**

**SIZE: 38” W x 72” L x 3/16” THICK**

**WEIGHT: 16 Lbs**

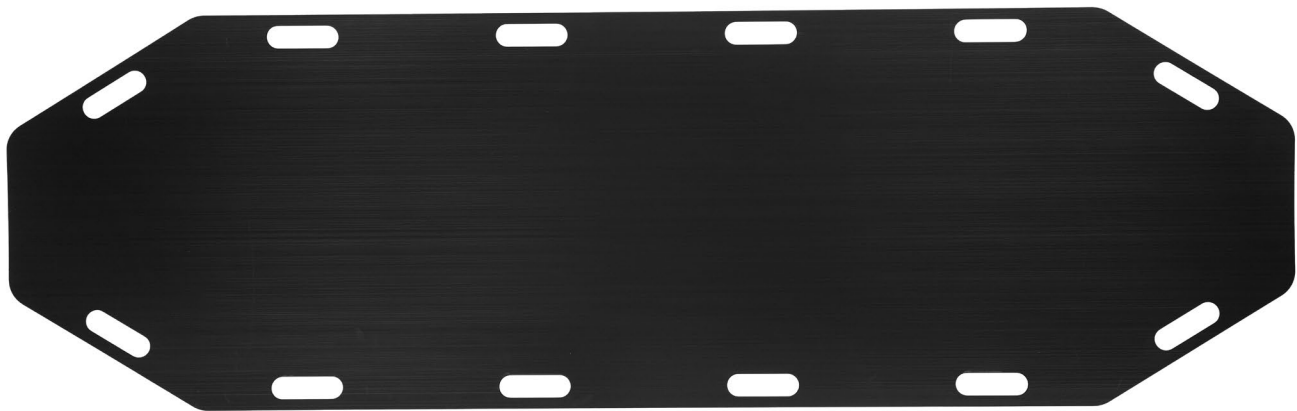
**WEIGHT CAPACITY: 600 Lbs**

**MATERIAL: PLASTIC**

**Color: Green**

**Features: Fourteen handholds to ergonomically correct the patient’s position, should be cleaned with hospital grade disinfectant**

**PRODUCT INFORMATION**  
**ANTI STATIC CHARCOAL GRAY TRANSFER BOARD**



The Anti Static Charcoal Gray Transfer Board is a patient transfer board that makes transfers over uneven surfaces safe and simple. This Phillips Safety board easily slides on a bed or stretcher pad, and prevents stress on the lower back of personnel when shifting patients. Made of semi-rigid polyethylene and covered with an anti-static coating, it protects patients from adhering and sticking to the surface while simultaneously reducing static build-up. With rounded edges, it features 10 handles for easy positioning adjustments, which can also be used to hang the transfer board in storage. In addition, the Anti Static Charcoal Gray Transfer Board is radiolucent, MR safe, and can be left under patients during procedures. It weighs 9 lbs and has a weight capacity of 250 lbs. Plus, it is available in two different sizes: 18" W x 72" H x 3/16" thick and 22" W x 72" H x 3/16" thick.

**SPECIFICATION**

**SIZE: 8" W x 72" H x 3/16" THICK, AND 22" W x 72" H x 3/16" THICK**

**WEIGHT: 9 Lbs**

**WEIGHT CAPACITY: 250 Lbs**

**MATERIAL: POLYETHYLENE**

**Color: Gray**

**Features: An anti-static coating, with rounded edges, 10 handles for easy positioning adjustments, is radiolucent, MR safe, and can be left under patients during procedures**



## PRODUCT INFORMATION

### BARIATRIC PATIENT TRANSFER BOARD



The Bariatric Patient Transfer Board is a white semi-flexible moving platform designed to safely reposition an individual back and forth from stretcher to bed or table. This Phillips Safety transfer board features 16 hand holes all the way around, allowing for safe and efficient transfer of patients for general imaging, MRI, and CT. In addition, it is made of moisture-proof, high-density polyethylene (HDPE) and has radiolucent qualities, making it possible to be used in the imaging field. The Bariatric Patient Transfer Board has overall dimensions of 72" L x 32" W x 1/4" thick, with handle cut out dimensions of 4.5" W x 1.5" D.

#### SPECIFICATION

**SIZE:** 72" L x 32" W x 1/4" THICK, WITH HANDLE

**CUT OUT DIMENSIONS OF** 4.5" W x 1.5" D

**WEIGHT:** 26 Lbs

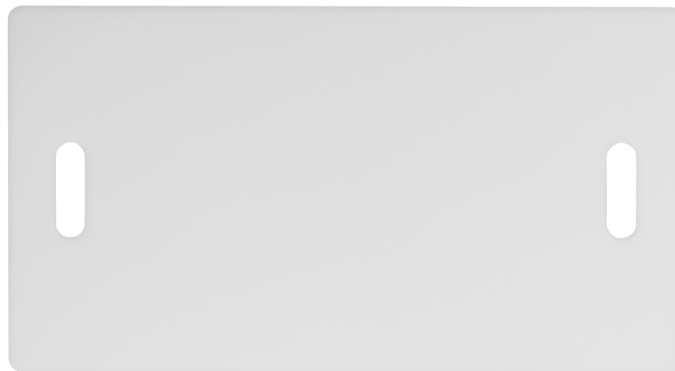
**MATERIAL:** POLYETHYLENE

**Color:** White

**Features:** 16 hand holes all the way around, moisture proof, and with radiolucent qualities that makes it possible to be used in the imaging field

## PRODUCT INFORMATION

### PLASTIC TRANSFER BOARD



The Plastic Transfer Board is a transfer board that helps with patient transfer between surfaces of similar or slightly different heights. Made of flexible plastic, it is used primarily for seated patient transfers, such as between bed and wheelchair, wheelchair and toilet, wheelchair and car, and so on. This transfer board is comfortable to sit on and easily removed after use. It has a weight capacity of 300 lbs and is available in two different lengths: 23" L x 12.5" W x ¼" thick, weighing 2 lbs, or 30" L x 12.5" W x ¼" thick, weighing 3 lbs.

If you have decreased upper body strength, work with a caregiver to help you transfer. Using the industry standard of "a third, a third, a third", place one third of the board on the surface you are transferring from, place another third onto the surface you are transferring to, and the remaining third is the space in between the two transfer points. Support your body weight on the flat surface as you move slowly, carefully paying attention to your movement and the location of your body as you transfer across the board. Don't drag your buttocks on the board. Keep your body in the correct position, keeping your feet flat on the floor throughout most types of transfers. When transferring, never put your hands or fingers under the board.

#### SPECIFICATION

**SIZE:** 23" L x 12.5" W x ¼" THICK, 30" L x

**12.5" W x ¼" THICK**

**WEIGHT:** 2 Lbs, 3 Lbs

**WEIGHT CAPACITY:** 300 Lbs

**MATERIAL:** PLASTIC

**Color:** White

**Features:** Flexible plastic, it is used primarily for seated patient transfers, helps with patient transfer between surfaces of similar or slightly different heights.

**PRODUCT INFORMATION**  
STATIC TREATED AQUA TRANSFER BOARD



The Static Treated Aqua Transfer Board is a patient transfer board that makes transfers over uneven surfaces safe and simple. This Phillips Safety board easily slides on a bed or stretcher pad. It also prevents stress on the lower back of personnel when shifting patients. Made of semi-rigid polyethylene and covered with an anti-static coating, it protects patients from adhering and sticking to the surface while simultaneously reducing static build-up. It has rounded edges and is available in two different sizes: 18" W x 72" H x 3/16" thick and 22" W x 72" H x 3/16" thick. For easy positioning adjustments, the smaller size features 10 handles and the larger 12 handles, which can also be used to hang the transfer board in storage. In addition, the Anti Static Charcoal Gray Transfer Board is radiolucent, MR safe, and can be left under patients during procedures. It weighs 9 lbs and has a weight capacity of 250 lbs.

**SPECIFICATION**

**SIZES:** 18" W x 72" H x 3/16" thick

22" W x 72" H x 3/16" thick

**WEIGHT:** 9 lbs

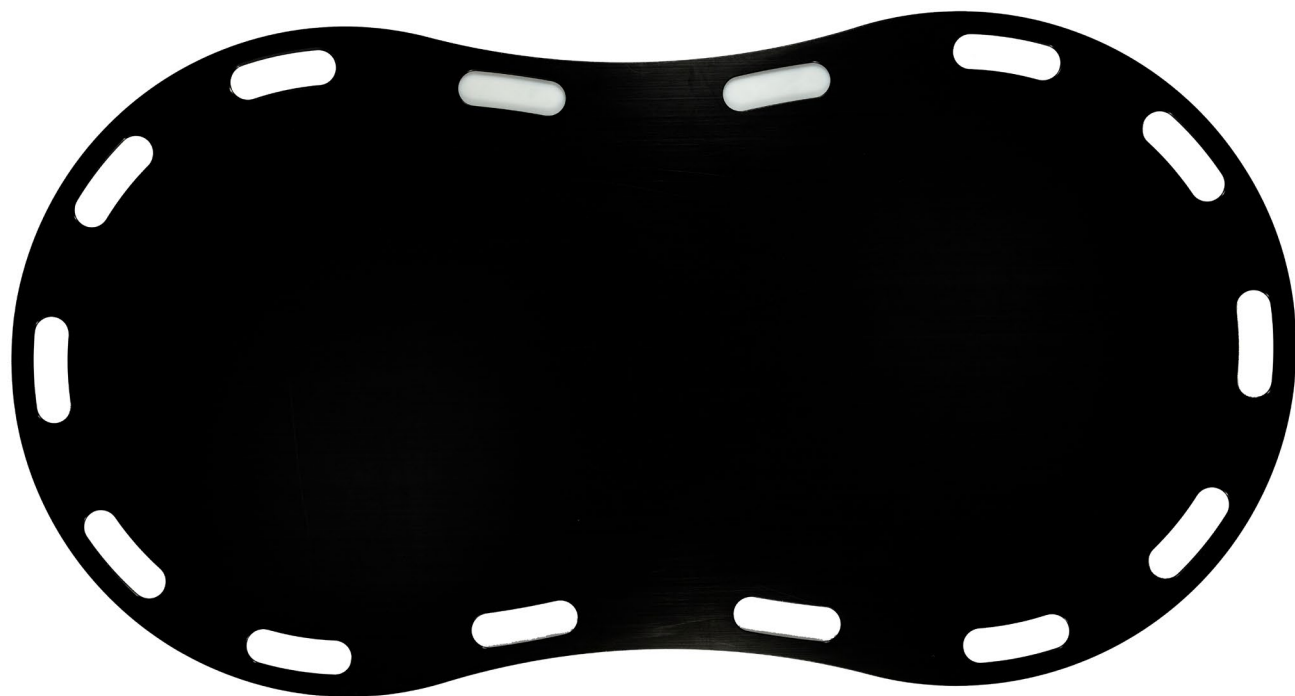
**WEIGHT CAPACITY:** 250 lbs

**MATERIAL:** Polyethylene

**COLOR:** Green

**FEATURES:** Rounded edges, the smaller size features 10 handles and the larger 12 handles, and is radiolucent

**PRODUCT INFORMATION**  
**ANTI STATIC BARIATRIC PATIENT SHIFTER**



The Anti Static Bariatric Patient Shifter is a board designed to make lateral transfers for patients up to 600 lbs more manageable and safer. Due to its minimized friction on transfer surfaces, it reduces back strain on caretakers. Plus, it is covered with an anti-static coating, so it protects patients from adhering and sticking to the surface while simultaneously reducing static build-up. This Phillips Safety patient shifter board has an extra-wide design that better supports excess tissue and supports the patient's head. It also has an elongated shape and features fourteen handholds to ergonomically correct the patient's position. In addition, the Anti Static Bariatric Patient Shifter is made of flexible plastic, which is a great advantage when working with uneven surfaces. It weighs 16 lbs and has overall dimensions of 38" W x 72" L x 3/16" thick. Please note that it should be cleaned with hospital-grade disinfectant.

**SPECIFICATION**

**SIZE: 38" W x 72" L x 3/16" THICK**

**WEIGHT: 16 Lbs**

**WEIGHT CAPACITY: 600 Lbs**

**MATERIAL: PLASTIC**

**COLOR: CHARCOAL**

**Features: An anti-static coating, an extra-wide design that better supports excess tissue and supports the patient's head, and fourteen handholds to ergonomically correct the patient's position**

**PRODUCT INFORMATION**  
**CURVED BANANA TRANSFER BOARD**



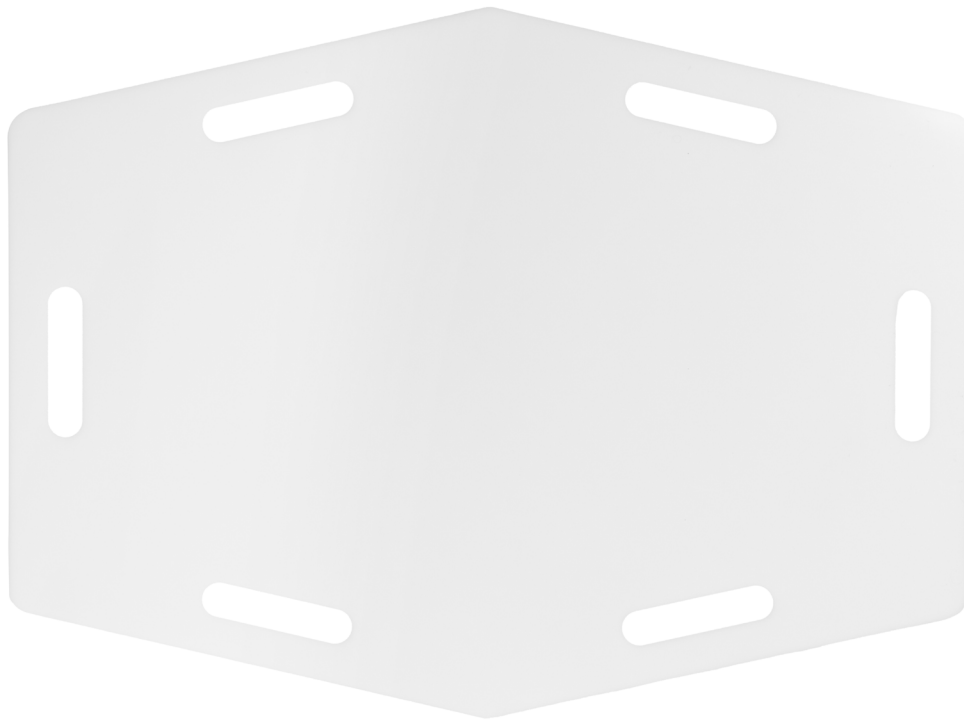
The Curved Banana Transfer Board was designed to help with patient transfer between surfaces of similar or slightly different heights. It is ideal for bed, car, wheelchair, and toileting transfers. Featuring an arched shape, it enables a variety of positioning options, but allows for the natural sweeping motion of an assisted transfer. Made of durable, semi-rigid polyethylene, it can be easily wiped down for cleaning and infection control. The top of the Curved Banana Transfer Board is a smooth sliding surface and the ends are flared to provide a stable transfer platform. This Phillips Safety transfer board weighs 2.6 lbs, with a weight capacity of 250 lbs, and has overall dimensions of 28" L x 10.5" W (center) x 12" W (end). In addition, it can be used for both assisted and unassisted transfers.

If you have decreased upper body strength, work with a caregiver to help you transfer. Using the industry standard of "a third, a third, a third", place one third of the board on the surface you are transferring from, place another third onto the surface you are transferring to, and the remaining third is the space in between the two transfer points. Support your body weight on the flat surface as you move slowly, carefully paying attention to your movement and the location of your body, as you transfer across the board. Don't drag your buttocks on the board. Keep your body in the correct position, keeping your feet flat on the floor throughout most types of transfers. When transferring, never put your hands or fingers under the board.

**SPECIFICATION**

<b>SIZE:</b> 28" L x 10.5" W (center) x 12" W (end)	<b>COLOR:</b> White
<b>WEIGHT:</b> 2.6 Lbs	<b>FEATURES:</b> An arched shape, it is used primarily
<b>WEIGHT CAPACITY:</b> 250 Lbs	for seated patient transfers, helps with patient
<b>MATERIAL:</b> Polyethylene	transfer between surfaces of similar or slightly
	different heights

**PRODUCT INFORMATION**  
**SLIDE BOARD PATIENT TRANSFER SHEET**



The Slide Board Patient Transfer Sheet is an ultra-smooth slide sheet designed to bridge gaps between transfer points. Made of high-density polyethylene, this Phillips Safety transfer sheet is anti-static and radiolucent. For correct use, place it under a patient to simply slide them on and off the O.R. table in the sitting or supine position. Additionally, the Slide Board Patient Transfer Sheet features six built-in handles, has a weight capacity of 250 lbs, and overall dimensions of 31" L x 23" W (tapers to 16" W) x 1/8" thick.

**SPECIFICATION**

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**SIZE: 31" L x 23" W (TAPERS TO 16" W) x 1/8" THICK**

**WEIGHT: 4 Lbs**

**WEIGHT CAPACITY: 250 Lbs**

**MATERIAL: POLYETHYLENE**

**Color: White**

**Features: Six built-in handles, an anti-static coating, and is radiolucent**



## PRODUCT INFORMATION

### ANTI STATIC TREATED WHITE TRANSFER BOARD



The Anti Static Treated White Transfer Board is a patient transfer board that makes transfers over uneven surfaces safe and simple. This Phillips Safety board easily slides on a bed or stretcher pad, and prevents stress on the lower back of personnel when shifting patients. Made of semi-rigid polyethylene and covered with an anti-static coating, it protects patients from adhering and sticking to the surface while simultaneously reducing static build-up. With rounded edges, it features 12 handles for easy positioning adjustments, which can also be used to hang the transfer board in storage. In addition, the Static Treated White Transfer Board is radiolucent, MR safe, and can be left under patients during their procedures. It weighs 9 lbs and has a weight capacity of 250 lbs, with overall dimensions of 22" W x 72" H x 3/16" thick.

#### SPECIFICATION

**SIZE: 22" W x 72" H x 3/16" THICK**

**WEIGHT: 9 Lbs**

**WEIGHT CAPACITY: 250 Lbs**

**MATERIAL: POLYETHYLENE**

**Color: White**

**Features: An anti-static coating, rounded edges, 12 handles for easy positioning, is radiolucent, MR safe, and can be left under patients during their procedures**

**PRODUCT INFORMATION**  
**TRANSFER DEVICE STORAGE RACK**



The Transfer Device Storage Rack is a wall mountable rack that can accommodate one board. This Phillips Safety transfer storage rack has the capability of holding transfer boards horizontally or vertically, as needed by the user. Its overall dimensions are 18" L x 2.5" H x 1" D.

**SPECIFICATION**

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**SIZE: 18" L x 2.5" H x 1" D**

**WEIGHT: 2 Lbs**

**MATERIAL: METAL**

**Color: Silver**

**Features: The capability of holding transfer boards horizontally or vertically, as needed by the user**

# CONTACT

Should you need any further information,  
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