





ADI

Anti-Slip Transfer Boards

Intended Use

Sliding boards are used to promote independence and safety during transfers for those with impaired balance and upper body strength. We also highly recommend our boards as a transfer-assist tool, often providing the needed assistance to enable therapist/caregiver performance of a safer and biomechanical-friendly transfer.

Installation and Use



Anti-Slip Material

The bottom side of each transfer board has an anti-slip surface to keep the board in place with little or no movement during transfer.

Hand Holes

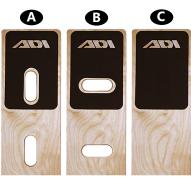
Three options on board hand hole cutouts for optimal user manageability. Your choice of vertical, horizontal, or no hand holes.

Hardwood Materials

Durable, layered hardwood with multiple coats of clear sealer make each board smooth and aesthetically pleasing.

Tapered Ends

Allow the user to easily slide the board underneath his or her leg/bottom for proper placement during transfer, and aid in the reduction of skin shearing.



Notice:

Persons with limited hand function can hook their thumb into the hand holes to assist with board placement and removal

We also recommend the use of ADI's Push & Transfer Gloves for those with limited grip and hand function.

	ITEM CODE	SIZE
Α	ADV21	21" x 8" x 0.5"
Board with Two Vertical Hand Holes	ADV24	24" x 8" x 0.5"
	ADV29	29" x 8" x 0.5"
В	ADH21	21" x 8" x 0.5"
Board with Two Horizontal Hand Holes	ADH24	24" x 8" x 0.5"
	ADH29	29" x 8" x 0.5"
C Board with No Hand Holes	NH21	21" x 8" x 0.5"
	NH24	24" x 8" x 0.5"
	NH29	29" x 8" x 0.5"

Installation and Use

The following scenario is one of many possible transfer situations made easier with the use of the Anti-Slip Transfer Board.

Position the chair at an angle to the seating surface and lock the chair's brakes securely. (The angle allows for optimal board placement without tire interference.) Position the board under your upper thigh/buttocks area with the grip material facing down, and ready your legs for transfer out of your vehicle.





Scoot forward slightly, away from the seat bucket, using the backrest and body mechanics as necessary. Use the board to "bridge the gap" by sliding, scooting, or lifting yourself into or out of your vehicle.

Complete the transfer with the removal of the board once securely in your chair.





Max Weight Capacity: 250 lbs. (113.4 kg)

Check the board for damage prior to use.

About Us

Stealth Products is committed to 100% customer satisfaction. Your complete satisfaction is important to us. Please contact us with suggestions or feedback to help us improve the quality and usability of our products.

You may reach us at:



EC REP

CH REP

UK Authorized Representative

PRIDE MOBILITY PRODUCTS EUROPE BV.

SODIMED SA

UK Authorized Representative

PRIDE MOBILITY PRODUCTS LTD.



Warranty

Our products are designed, manufactured, and produced to the highest of standards. If any defect in material or workmanship is found, **Stealth Products** will repair or replace the product at our discretion. Any implied warranty, including the implied warranties of merchantability and fitness for a particular purpose, shall not extend beyond the duration of this warranty. **Stealth Products**, **LLC** does not warrant damage due to, but not limited to, misuse, abuse, or misapplication of products and modification of product without written approval from **Stealth Products**, **LLC**.

Any alteration or lack of serial number, where applicable, will automatically void this warranty. **Stealth Products, LLC** is liable for replacement parts only. **Stealth Products, LLC** is not liable for any incurred labor costs. No person is authorized to alter, extend, or waive the warranties of **Stealth Products, LLC**.

Important

Before you install or begin using any product, it is important that you read and understand the content of these installation and operating instructions. Product misuse due to failure to adhere to instructions and warnings in this document will void your warranty and may result in property damage, injury or death. Always keep the operating instructions in a safe place so they may be referenced as necessary. If this document contains information you do not understand or if there are concerns about safety or operation, contact your provider.

All information, pictures, illustrations and specifications are based on the product information available at the time of printing, and are representative examples. They are not intended to be exact descriptions of the various parts of the product. Instructions are written with the expressed intent of use with standard configurations. They also contain important safety and maintenance information. For assistance with advanced configurations or options, contact your provider or **Stealth Products** at (512) 715-9995 or toll free at (800) 965-9229.

Immediately discontinue use if any function is compromised, if parts are missing or loose or if any component shows signs of excessive wear. Consult with your provider for repair, adjustment or replacement. You can download additional copies of this manual by visiting https://stlpro.site/stealth-docs/ and searching for "Anti-Slip Transfer Board" in the document manager.