

# Personal-Aide

**Since 1999**

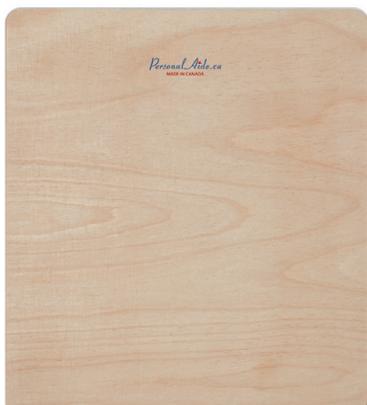
*Transfer Boards*



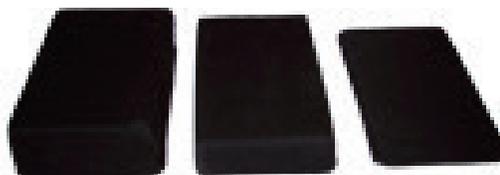
*Amputee Boards*



*Cushion Rigidizers*



*Stump Cushions*



*Custom Bath Boards - Bed Blocks - Bed Rigidizer*

**Manufactured in British Columbia**

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# Personal-Aide

## Amputee Boards

Personal Aide's innovative Amputee Boards are designed to provide a rigid seat platform and aid amputees in support and positioning of their residual limb(s) with minimal impact on the user's ability to transfer and wheel independently. Boards are designed to fit practically all sizes of wheelchair. The sliding section is housed between an upper, full width board that sits on the wheelchair seat rails. The sliding section can be pulled into position by grasping the pull-tabs on the front. During transfers or when wearing a prosthesis the sliding section can be slid back under the seat, out of the user's way.

### Standard Amputee Boards

- 200 lbs rated
- includes front carrying strap
- acts like a solid seat insert
- sliding section retracts into seat



Chair Width	Chair Depth					
15"	15"	16"	17"	18"	19"	20"
16"	15"	16"	17"	18"	19"	20"
17"	15"	16"	17"	18"	19"	20"
18"	15"	16"	17"	18"	19"	20"
19"	15"	16"	17"	18"	19"	20"
20"	15"	16"	17"	18"	19"	20"

### Fluid Proof Stump Cushions for Amputee Boards

2", 3", and 4" options



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# Personal-Aide

## Amputee Boards

### Heavy Duty Amputee Boards

- 350 lbs rated
- stronger sliding section
- recommended for below knee amputees and heavier weights
- includes front carrying strap
- acts like a solid seat insert
- sliding section retracts into seat

Chair Width	Chair Depth				
18"	16"	17"	18"	19"	20"
19"	16"	17"	18"	19"	20"
20"	16"	17"	18"	19"	20"
22"	16"	17"	18"	19"	20"
24"	16"	17"	18"	19"	20"
26"	16"	17"	18"	19"	20"



### Fluid Proof Stump Cushions for Amputee Boards

2", 3", and 4" options



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# Personal-Aide

## Amputee Boards

### Heavy Duty Amputee Boards - Single Slider

- angled to support stump when hips are abducted
- single sliding section - left or right
- 350 lbs rated
- includes front carrying strap
- acts like a solid seat insert
- sliding section retracts into seat

Chair Width	Chair Depth				
18"	16"	17"	18"	19"	20"
19"	16"	17"	18"	19"	20"
20"	16"	17"	18"	19"	20"
22"	16"	17"	18"	19"	20"
24"	16"	17"	18"	19"	20"
26"	16"	17"	18"	19"	20"



### Fluid Proof Stump Cushions for Amputee Boards

Larger cushion: 9" x 11" choice of 2", 3", and 4"



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## 🍁 Rigidizer Boards

### Wheelchair Seat Rigidizer Boards

- Designed to give corrective seating
- Fits inside cushion between frame rails



Chair Size Chart						
Width	Depth					
15"	15"	16"	17"	18"	19"	20"
16"	15"	16"	17"	18"	19"	20"
17"	15"	16"	17"	18"	19"	20"
18"	15"	16"	17"	18"	19"	20"
19"	15"	16"	17"	18"	19"	20"
20"	15"	16"	17"	18"	19"	20"
22"	15"	16"	17"	18"	19"	20"

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# Personal-Aide

## Transfer Boards

Designed in cooperation with clinicians at G.F. Strong Rehab Centre with a view to optimizing strength to weight and shaped for specific tasks.

All boards are made as thin and light as possible using durable, multi-ply Baltic Birch finished with a non-marring, slippery durable finish. The boards have rounded corners and beveled edges to make positioning simple and minimize the risk of skin and equipment damage. Boards have a maximum capacity of 250 lbs.

### General Purpose Board

- shaped to allow transfers to and from a wheelchair
- optional holes for finger/thumb

Model	Length	Width	Thickness
Model 17	17"	8"	1/4" (6mm)
Model 20	19 <sup>3</sup> / <sub>4</sub> "	8 <sup>1</sup> / <sub>2</sub> "	1/4" (6mm)
Model 23	23"	8 <sup>1</sup> / <sub>2</sub> "	1/4" (6mm)
Model 25	25"	9 <sup>3</sup> / <sub>4</sub> "	3/8" (9mm)
Model 28	28"	9 <sup>3</sup> / <sub>4</sub> "	3/8" (9mm)
Model 30	30"	9 <sup>3</sup> / <sub>4</sub> "	3/8" (9mm)
Model 32	32"	9 <sup>3</sup> / <sub>4</sub> "	3/8" (9mm)

*"Your slide boards work great, and it solved my bleeding issue which was the most important problem I needed fixed."*

*~ Doug Bartling*



- \* Finger holes optional \*
- \* Finger holes will **not** cause skin shearing.

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## *Transfer Boards*

Models 18S, 24S & 30S - With or without holes

Model	Length	Width	Thickness
Model 18S	18"	8"	1/2" (12mm)
Model 24S	24"	8"	1/2" (12mm)
Model 30S	30"	8"	1/2" (12mm)



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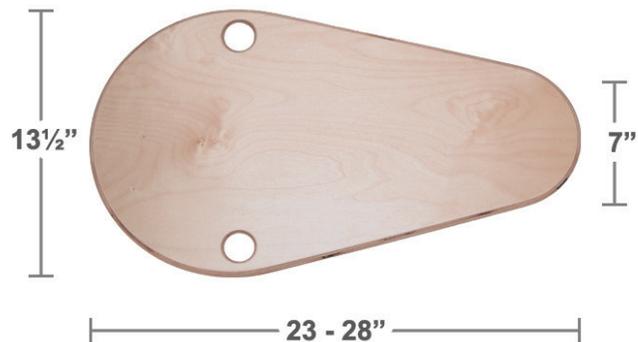
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# Personal-Aide

## Transfer Boards

### Models 23W, 25W & 28W

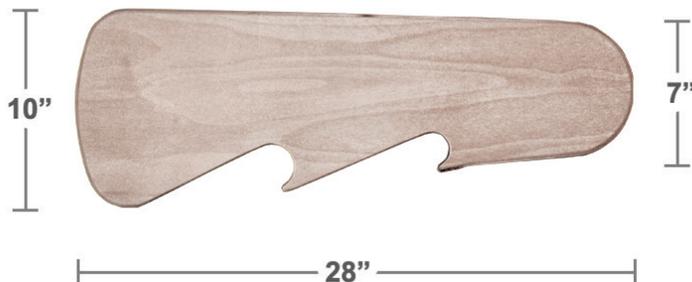
Similar to the general purpose board, but designed specifically for MS patients to transfer to a soft surface like a bed or couch. The extra wide end spreads the weight of the user over a larger surface to minimize sinking and reduces the change in transfer heights. The narrow end makes placing the board under the users thigh relatively easy. The holes also provide for the ability to attach a light cord for easy retrieval of the board should it fall.



### Model Q

Designed for quadriplegics and includes wrist grips.

Model	Length	Width	Thickness
Model Q	28"	7" - 10"	3/8" (9mm)



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# Personal-Aide

## Transfer Boards

### Models 23R & 28R

Designed to stay in place when sliding. The two slots provide a means of securing the board to the tire when sliding into or out of the wheelchair. Designed for caregiver to assist transferring while standing behind the patient. Helps to lessen the chance of back injury to the caregiver.

Model	Length	Width	Thickness
Model 23R	23"	11"	3/8" (9mm)
Model 28R	28"	11"	3/8" (9mm)



Chair Departure Position



Chair Arrival Position

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# Personal-Aide

## Transfer Boards

### Model TCW-A, TCW-B & TC30

Model TCW-A is designed to fit under the seat.

Model TCW-B is designed specifically for MS patients.

Model TC30 is designed for use from chair to commode.

Model	Length	Width	Thickness
Model TCW-A	29"	16"	3/8" (9mm)
Model TCW-B	21"	16"	3/8" (9mm)
Model TC30	29"	12½"	3/8" (9mm)

### Model TCW-A



### Model TCW-B



### Model TC30



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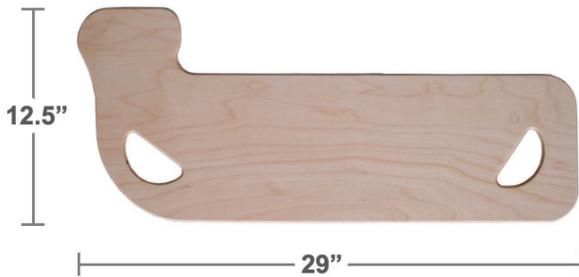
# Personal-Aide

## Transfer Boards

### Model CC

Designed to work with rigid chair frame and especially designed make car transfers safer. Includes large hand-holes and is easy to position by rotating under thigh. Board locks into position and is secured by wheel. The board weighs 2.25lbs and has a capacity of 250lbs.

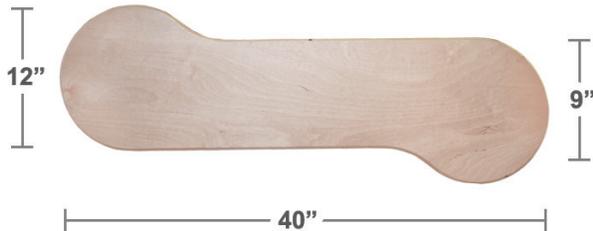
Model	Length	Width	Thickness
CC	29"	12½"	3/8" (9mm)



### Model 40B

Designed for car transfer.

Model	Length	Width	Thickness
40B	40"	12"	5/8" (15mm)



### Model L

Designed for ridged frame chair.

Model	Length	Width	Thickness
L	22"	8 1/2"	1/4" (6mm)



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## Transfer Boards

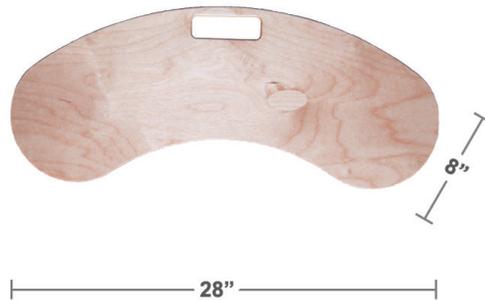
A British style design. Used for self transfer while legs remain still and positioned in the center between the chair and the destination.

Model	Length	Width	Thickness
Curved A	28"	14"	3/8" (9mm)
Curved B	28"	8"	3/8" (9mm)
Curved C	29"	10"	3/8" (9mm)
Butterfly 20	20"	11"	1/4" (6mm)
Butterfly 23	23"	11"	1/4" (6mm)
Butterfly 28	28"	11"	3/8" (9mm)

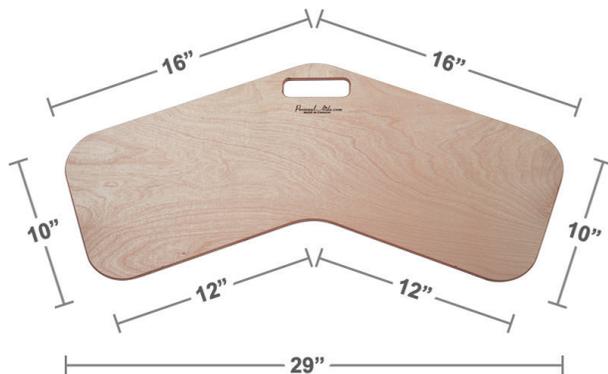
Curved A



Curved B



Curved C



Butterfly



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# Personal-Aide

## Transfer Boards

### Bariatric

- weight capacity: 500 lbs

Model	Length	Width	Thickness
Model A	30"	10" - 12"	1/2" (12mm)
Model B	32"	12" - 14"	1/2" (12mm)
Model C	30"	14" - 19"	1/2" (12mm)
Model D	32"	11" - 16"	1/2" (12mm)
Model 40B	40"	At ends: 12" Center: 9"	5/8" (15mm)

Model A



Model B



Model C



Model D



Model 40B



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