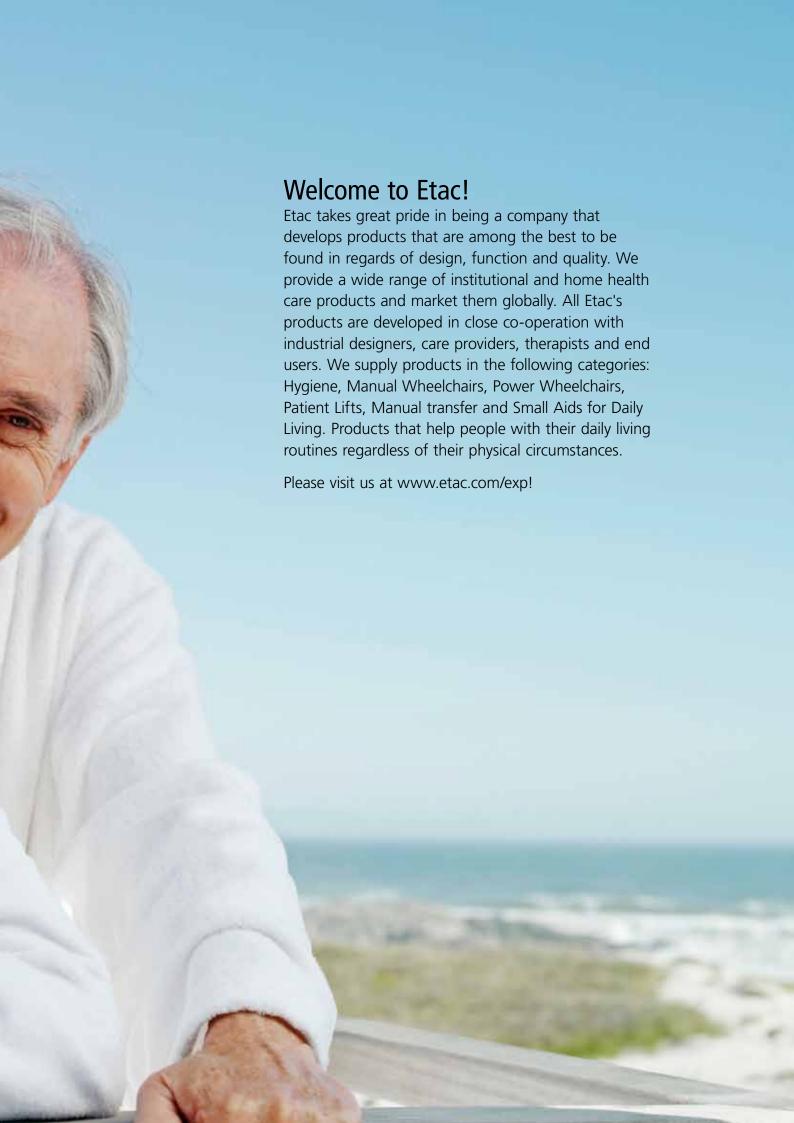


Etac Manual Transfer System

International







### History of Etac

The humanist basic idea behind our founder RFSU lives on with us at Etac also today.

The story of Etac begins in Sweden, where there was a prohibition against selling birth control without special permission. In order to make contraceptives more readily available therefore started RFSU so-called medical stores. To broaden the range is supplemented by including assistive technology.

This sowed the seeds to start their own development tools. 1972 began to manufacture quality products, with carefully-considered form and function. Thus began a new era in our industry.

Etac is owned by Nordstjernan.



### Winning design for three decades

Our products have been developed in close cooperation with established designers and rehab staff and users. This has resulted in an ergonomic design and quality that is unique in the market. As evidence of the products good shape, we have over the years received a number of Swedish and international design awards.







**Excellent Swedish Design** 

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# Support

Tools to help and support in mobilization and transfer.

# Etac SupportBelt

### Support belt with handles

Etac SupportBelt is used to offer support and assistance during mobilization and transfers. The diagonally placed handles allow the caregiver to maintain a more ergonomic grip.

SupportBelt is a useful tool when helping a person to stand up or sit down, to support walking or to assist during transfer between bed, wheelchair, chair, etc. SupportBelt has non-slip material on the inside and an adjustable belt buckle.

Etac SupportBelt has diagonally placed handles that allows the caregiver to maintain a more ergonomic grip.



- Support stand up / sit down
- Support walking training
- Support transfer between bed, wheelchair, chair, etc
- Transfer from wheelchair to toilet



Description	Width x L	ength	Art.no
	Cm	Inch	
SupportBelt XS, 4 handles, waist size 65-105 cm	9 x 105	3.5 x 41.3	IM8010509
SupportBelt S, 5 handles, waist size 65-105 cm	13 x 105	5.1 x 41.3	IM8010513
SupportBelt M, 6 handles, waist size 90-130 cm	13 x 130	5.1 x 51.2	IM8013013
SupportBelt L, 8 handles, waist size 125-150 cm	13 x 150	5.1 x 59.1	IM8015013
SupportBelt XL, 11 handles, waist size 145-170 cm	15 x 170	5.9 x 66.9	IM8017015
Specifications			
Outside: Nylon Inside: Nylon with PU-coating Padding: Polyetylen Handles: Polyester strap with polypropylen Belt Buckle: Acetal, nylon	iax 30 s	Colourcode - s	ize labeling
Washing Instructions		S	
Can be desinfected with LT-CIN isopropylalcohol 72 % Do not use fabric softener or bleach.	b).	M	
	~	L	
		XL	

# **Etac Sling**

### Sling with handles

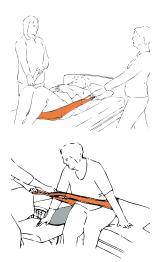
Etac Sling with handles acts as extension of the arms, allowing the caregiver to offer support and assistance whilst maintaining a good ergonomic position and grip, without encroaching on the service user's personal space.

Etac Sling is a flexible tool that allows the caregiver to maintain a more ergonomic grip. It can be used to support many different transfers such as, moving higher up in bed, transfer between sitting positions, etc. Sling has 4 handles on each side. The inside has a non-slip material to help prevent sliding out of position during the transfer, whilst the outside has a low friction surface to aid placement and removal



### Intended Use

- Support moving higher up in bed
- Support transfer between bed, wheelchair, chair, etc
- Support stand up / sit down
- Moving back / forward in chair / wheelchair



Description	Width x Length		Art.no
	Cm	Inch	
Sling Long, 2 x 4 handles	16 x 190	6.3 x 74.8	IM428
Sling Short, 2 x 4 handles	16 x 120	6.3 x 47.2	IM428K

#### **Specifications**

Backside: Nylon Padding: Polyester

Inside: Nylon with polyurethan

Handles: Polyester



#### **Washing Instructions**

Do not use fabric softener or bleach.











### **Etac SmartMove**

### Support pad with handles

Etac SmartMove acts as extension of the arms, allowing the caregiver to offer support and assistance whilst maintaining a good ergonomic position and grip.

Etac SmartMove pad can be used to support and help transfer from sitting to standing, standing to sitting, to move higher up in bed or move back / forward in a chair. SmartMove provides the caregiver with a place to grip and to maintain a good working position. The inside has a non-slip material to help prevent sliding out of position during the transfer, whilst the outside has a low friction side to aid placement and removal.



- Support stand up / sit down
- Support moving higher up in bed
- Moving back / forward in chair / wheelchair
- Support transfer between bed, wheelchair, chair, etc



Description	Width x Length		Art.no			
	Cm	Inch				
SmartMove 2Handles	21 x 60	8.3 x 23.6	IM425			
SmartMove 4Handles	21 x 60	8.3 x 23.6	IM426			
Specifications						
Outside: Nylon with polyure Inside: Polyester Handles: Polyester Underside: Polyester	ethancoating					
150 sign 150						
Washing Instructions						
Do not use fabric softener or bleach.						
	A	$\bowtie$				

# **Etac BedString**

### String with handles

Etac BedString with handles is mainly intended for the active user to support moving to a sitting position in bed. In the sitting position, the user may use it to lean themselves forward to allow easier application of a sling, positioning of pillows or for dressing.

BedString has 8 handles, alternating right and left side of the string to enable the user to find a good grip.



### Intended Use

- Support sitting up in bed
- Transfer to bed
- Transfer out of bed



Description

Width x Length
Cm Inch
BedString with handles
7,5 x 170 | 3 x 66.9 IM429

Specifications
Polyester

150 330

Washing Instructions
Do not use fabric softener or bleach.

# Etac HandyGrip

### Adjustable grip to aid turning in bed

Etac HandyGrip provides help with independent turning in bed. It can also be used when self transferring from wheelchair to bed. Soft, compact and easy to hide away. The adjustable buckle allows the length and position of HandyGrip to be varied, providing the user with a good grip at the required position.



- Support independent turning in bed
- Support independent transfer to bed

Description	Width x Le	<b>ngth</b> Inch	Art.no
HandyGrip	5 x 160	2 x 63	IM461
<b>Specifications</b> Polyester Belt Buckle: Acetal	and nylon		
<b>C</b> € 150 kg	330 lbs		
<b>Washing Instruct</b> Do not use fabric s		ch	
(80°)	X	X	



# Transfer – Sitting

Tools for seated transfers between bed, wheelchair, chair, toilet, etc.

### **Etac Turner**

### Patient turner with standing support

Etac Turner is a patient turner with handles that facilitates transfer between seating positions. The caregiver can maintain an ergonomic working position whilst the user is activated and moves to a standing position.

Turner is compact and easy to position when required. The low footplate, only 13 mm high, makes it easy for the user to place their feet on it. The non-slip surface on the footplate offers additional security. The only adjustment necessary is the height of the leg support and the handle. When ready, the transfer can be performed safely whilst the caregiver and user can maintain eye contact and communication.





Turner is available in 2 models, Oval handle for horizontal grip or U-handle for vertical grip.

### Intended Use

- Sit to stand transfer platform
- Transfer bed to wheelchair / shower chair
- Transfer wheelchair to toilet
- Moving back / forward in chair / wheelchair
- Transfer chair to wheelchair / shower chair
- Support mobilization, standing up / sitting down

Description	Diameter		Art.no
	Cm	Inch	
Turner Oval handle	41	16.1	16090104
Turner U-handle	41	16.1	16090105

#### **Washing Instructions**

Can be wiped off with a soft cloth and mild detergent. Do not use hard tools to clean the bottom plate. Do not use solvents. For disinfection, use 70 % alcohol.







### Specifications

Powder coated steel Weight: 14,8 kg / 32.6 lbs



### **Etac Transfer Boards**

Mind the gap...

A transfer board is intended to bridge shorter gaps when performing seated transfers. The board's low friction upper surface allows the user to transfer independently or with assistance. Transfer boards are used when transferring between bed and wheelchair / shower chair, between wheelchair / chair / toilet chair or to and from the car.

All Etac Transfer Boards have a non-slip surface on the underside. Combining a transfer board with a glide cushion provides even lower friction and is recommended when the transfer involves bare skin, for instance to and from a shower chair or toilet.

### Etac 3B-Board

Etac 3B-Board is a stable and simple transfer board with a traditional curved shape. The board can be placed either curve forward or curve backward depending on the transfer situation and surrounding obstacles, eg: the wheel of the wheelchair. 3B-Board's length allows transfer across wider gaps.



### **Etac E-Board**

Etac E-Board is a thin and flexible transfer board that allows easier application and removal. Available in 2 models and 4 sizes:

E-Board Wings have wings along the sides, which can be bent up or down. This provides more sturdiness and stability, and the upward wing is used to protect against the wheel of the wheelchair. Available in 2 lengths, 60 and 75 cm.

E-Board Compact is smaller and lighter. As it is easily carried, it is suitable for the more active and independent user. Available in 2 lengths, 60 and 45 cm. The 45 cm board is more suitable for active and independet users, while the 60 cm boards suits the most common transfer situations. The 75 cm board is suitable for longer transfer, eg. in and out of a car.



### **Etac Board**

Etac Molift Board is a rectangular transfer board with wings, and available in 2 lengths 60 and 75 cm. The shorter alternative, 60 cm, suits the most common seated transfer situations. The longer alternative, 75 cm, is thicker (8mm) thus providing extra stability for longer transfers such as in and out of a car.



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### **Etac Butterfly**

Etac Butterfly is a long, wide and stable transfer board. It has cut outs for positioning against the wheel of the wheelchair and non-slip pads on the underside, which allows for good positioning and help prevent sliding out of place. Etac Butterfly has a larger sitting and sliding area, which is helpful when the transfer needs to be made in short steps.

Etac Butterfly can be used with the special Butterfly GlideWing, which is mounted on the board. The glide wing slides along the board and provides additional slide function during the entire transfer.



### **Etac Dolphin**

Etac Dolphin is a sturdy and stable transfer board uniquely designed for transfer to the toilet. The board has cut outs for positioning against the wheel of the wheelchair and non-slip pads on the underside, which allows good positioning and avoids sliding out of place. The cut out allows the user to remain on the board while on the toilet.



### Intended Use

- Transfer from bed to wheelchair / shower chair
- Transfer in and out of the car
- Transfer between wheelchair, chair, toilet, shower chair, commode





Description	Width x Length	Art.no	
	Cm	Inch	
3B-Board, curved transfer board white	23 x 77	9.1 x 30.3	IM403
E-Board Small, transfer board black	20 x 45 x 0,5	7.9 x 17.7 x 0.2	IM410
E-Board Medium, transfer board black	25 x 60 x 0,5	9.8 x 23.6 x 0.2	IM408
E-Board Wide, transfer board wings black	33 x 60 x 0,5	13 x 23 x 0.2	IM404
E-Board Long, transfer board wings black	33 x 75 x 0,6	13 x 29.5 x 0.2	IM405
Etac Board, black	33 x 60 x 0,5	13 x 23 x 0.2	MIM103060
Etac Board XL, black	33 x 75 x 0,8	13 x 29.5 x 0.3	MIM103070
Butterfly, transfer board	32 x 66	12.6 x 26	IM401
Butterfly Wing L	40 x 31	15.7 x 12.2	IM4001
Butterfly Wing XL	52 x 31	20.5 x 12.2	IM4002
Dolphin Toilet Board, white	Lenght: 69	27.2	IM409

#### **Specifications**

E-board, Etac Board, 3B-board: Polyethylen Butterfly, Dolphin: Fiberglass



#### **Washing Instructions**

Transfer boards can be cleaned with soapy water or disinfectant.



Etac Butterfly Glide Wing:
Material Outside: Nylon
Material Inside: Nylon
Padding: Polyester
Wipe off with soapy water or
disinfectant, washed as described below.
Do not use fabric softener or bleach.













# Etac PediTurn

### Swivel cushions for the floor

Etac PediTurn is a swivel cushion that facilitates transfer between sitting positions, such as bed to wheelchair. It is used when the user cannot move their feet during the transfer.

PediTurn is available in 2 alternatives:

- Etac PediTurn SOFT: a soft cushion suitable when the user is not wearing shoes. It has a non-slip surface on both sides to avoid sliding out of position.
- Etac PediTurn HARD: a hard plate suitable when the user is wearing shoes.



PediTurn SOFT



Intended Use

- PediTurn HARD
- Support moving feet during seated transfer
- Transfer between bed and wheelchair
- Transfer between wheelchair, chair, shower chair, toilet, commode
- Transfer in and out of a car



#### Description Dimensions Art.no Cm Inch PediTurn SOFT, swivel cushions for floor, black Ø40 Ø15.7 IM99836GT Ø38 PediTurn HARD, swivel cushions for floor, grey Ø15 IM99700

#### **Washing Instructions**

Can be wiped off with a damp cloth.





#### **Specifications**

PediTurn SOFT: Top: Toughtek Inside: Nylon Underside: Toughtek Middle: Polyetylen

PediTurn HARD: Material: ABS/TPU Inside: HDPE Fixing: Brass/steel

### **Etac Glide Pads**

### **Etac Swan**

The Etac Swan is an open glide sheet with handles. It is suitable for transfer between bed and wheelchair or in and out of a car and can be used independently or in combination with a transfer board.



### Etac HandyTrans

Etac HandyTrans is a short glide pad suitable for transfer between bed and wheelchair or for adjusting position in bed. It can be used independently or in combination with a transfer board. Combining a transfer board and HandyTrans is the optimal solution for a seated transfer in and out of a car.



### Intended Use

- Support transfer between bed, wheelchair, chair, etc
- Transfer in and out of a car
- · Moving back / forward in chair / wheelchair
- Transfer wheelchair to toilet / showerchair



Description	Width x Length Art.no		
	Cm	Inch	
Swan, glide pad with handles	45 x 140	17.7 x 55.1	IM2698121
HandyTrans glide pad	30 x 40	11.8 x 15.7	MIM102045

#### Specifications

Material Swan: Glide pad: Nylon Handles: Polyester Padding: Polyester

Non-slip: Nylon with polyurethan coating

Material HandyTrans: Top: Nylon Padding: Polyester



### **Washing Instructions Etac Swan**

Do not use fabric softener or bleach











#### Washing Instructions HandyTrans

Autoclave: 130  $^{\rm o}$  C. Can be cleaned with soapy water or disinfectants. Do not use fabric softener or bleach.

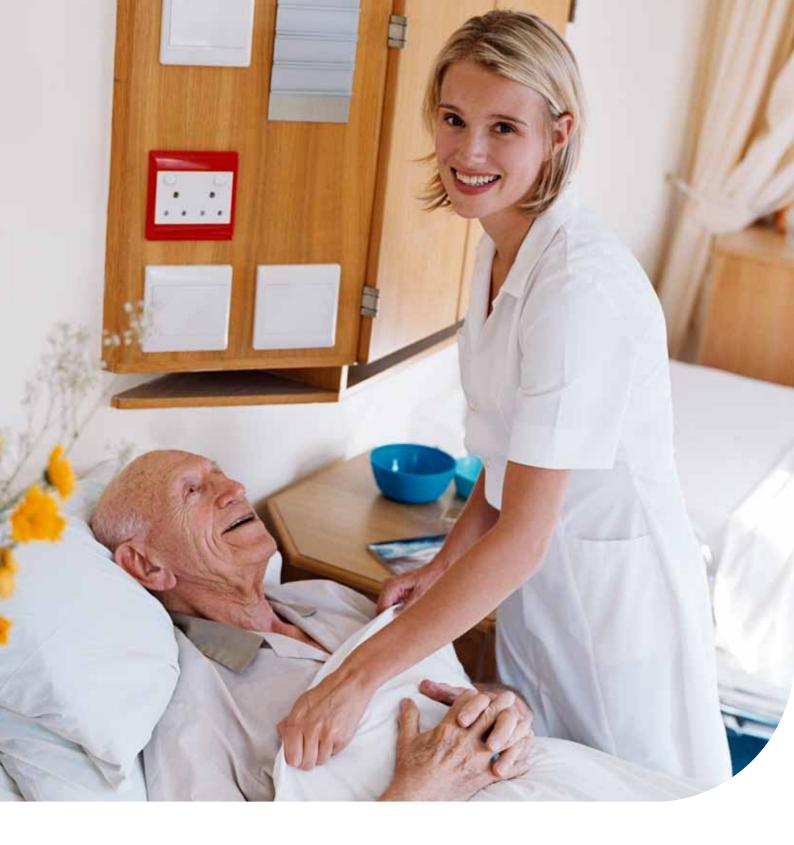












# Transfer – Horizontal

Solutions and tools for horizontal transfers between beds, bed to shower trolley, etc.

### Etac 2Move

### Transfer board for horizontal transfer

Etac 2Move transfer board is used to bridge the gap and even out the height difference between two horizontal positions. It is used for horizontal transfer between beds, bed to shower trolley, bed to x-ray table, stretcher to bed, etc. It is simple to transport and store.

2Move transfer board is available in two lengths; short at 90 or long at 180 cm. The longer model, 180 cm, is available in three variants; narrow foldable, narrow non-foldable and wide foldable. The foldable boards are available in two widths; 50 or 70 cm. The wide foldable board is suitable when the gap between the transfer positions is larger.

2Move is always used in combination with a low friction cover that by sliding around the board minimizes the friction and facilitates the transfer. Covers are available in four alternatives; low friction nylon, waterproof nylon, disposable or soft padded.



Disposable cover in roll.

### Intended Use

- Bridge the gap when transferring between two horizontal positions
- Transfer between beds
- Transfer between bed and shower trollev
- Transfer between bed and stretcher, x-ray table, operating table



Description	Width x Le	ngth	Art.no	Specifica
	Cm	Inch		2Move, t
Set				Top: Nylo
2Move Large Std Set – includes IM8050180 + IM4044	See below		IM4307	Inside: P
2Move Small Std Set – includes IM8050090 + IM4045	See below		IM4308	Handles: Cover: N
				Disposab
2Move Transfer Board, Small	50 x 90	19.7 x 35.4	IM8050090	Disposad
2Move Transfer Board, Large foldable	50 x 180	19.7 x 70.9	IM8050180	(
2Move Transfer Board, Large non-foldable	50 x 180	19.7 x 70.9	IM8150180	(
2Move Transfer Board, X-Large foldable	70 x 180	19.7 x 70.9	IM8070180	Washing
Covers				2Move, t
2Move Nylon Cover for IM8050090	50 x 90	19.7 x 35.4	IM4043	wiped of
2Move Nylon Cover, waterproof, for IM8050090	50 x 90	19.7 x 35.4	IM4045	Nylon co
2Move Disposable Cover for IM8050090, roll with 150 pcs	60 x 100	23.6 x 39.4	IM4031	instructio
2Move Nylon Cover for IM8050180 & IM8150180	50 x 180	19.7 x 70.9	IM4042	softener
2Move Nylon Cover, waterproof, for IM8050180 & IM8150180	50 x 180	19.7 x 70.9	IM4044	h~~/
2Move Disposable Cover for IM8050180 & IM8150180, roll with 75 pcs	60 x 200	23.6 x 78.7	IM4030	80°
2Move Nylon Cover, waterproof for IM8070180	70 x 180	27.6 x 70.9	IM4046	$\neg$
TransferMattress, soft padded cover, for IM8050180 + IM8150180	60 x 195	23.6 x 76.8	IM60/195	·

#### cations

transfer board: lon Plywood s: Polyester Nvlon

ble cover: Polyetylen





#### ng Instructions

transfer board: Can be off with disinfectant.

over: Wash as ions. Do not use fabric or bleach









### **Etac TransferMattress**

### Soft padded mattress for horizontal transfer

Etac TransferMattress facilitates horizontal transfer between two lying positions, such as between beds, bed to shower trolley, bed to x-ray table, etc. It can also be used for turning in bed, for instance from "face up" to "face down". Transfer Mattress is made of a soft padded cotton/polyester material and available in two widths, 60 cm and 70 cm.

Transfer Mattress can be combined with a waterproof nylon cover or disposable cover. Transfer Mattress should not be used if there is a gap between the two transfer surfaces. Etac TransferMattress facilitates horizontal transfer between two lying positions, such as between beds, bed to shower trolley, bed to x-ray table, etc. It can also be used for turning in bed, for instance from "face up" to "face down". Transfer Mattress is made of a soft padded cotton/polyester material and available in two widths, 60 cm and 70 cm.

Transfer Mattress can be combined with a waterproof nylon cover or disposable cover. Transfer Mattress should not be used if there is a gap between the two transfer surfaces.



- Transfer between beds
- Transfer between bed and shower trolley
- Transfer between bed and stretcher, x-ray table, operating table
- Turning in bed



Width x Le	ngth	Art.no	Specifications
Cm	Inch		Outside: 65 % polyester/35 % cotton
			Padding: Polyester
ıdes IM60/195 -	+ IM60220N	IM4304	Inside: Nylon
es IM70/195 + I	M7000N	IM4305	max 200 440
60 x 195	23.6 x 77.6	IM60/195	kg lbs
70 x 195	27.6 x 77.6	IM70/195	Washing Instructions
			Do not use fabric softener or bleach.
60 x 220	23.6 x 86.6	IM60220N	~~~ 76 T
70 x 200	27.6 x 78.7	IM7000N	80°
60 x 200	23.6 x 78.7	IM4030	$\Rightarrow \otimes \times$
	Cm  udes IM60/195 - es IM70/195 + I  60 x 195 70 x 195  60 x 220 70 x 200	Cm Inch  Inch  Ides IM60/195 + IM60220N  Inch  I	Cm Inch  Ides IM60/195 + IM60220N IM4304 es IM70/195 + IM7000N IM4305  60 x 195   23.6 x 77.6 IM60/195 70 x 195   27.6 x 77.6 IM70/195  60 x 220   23.6 x 86.6 IM60220N 70 x 200   27.6 x 78.7 IM7000N





# Positioning — Sitting

Tools for positioning when sitting.

# Etac OneWayGlide

OneWayGlide is a cushion that allows sliding easily in one direction whilst resisting sliding in the other direction. It is suitable for users that slide forward when sitting. OneWayGlide facilitates independent or assisted positioning back in the chair whilst helping to prevent the user from sliding back forward again.

### Etac OneWayGlide

Available in 3 variants; OneWayGlide nonslip, OneWayGlide velour, OneWayGlide pad. OneWayGlide non-slip is a tubular cushion with a non-slip outer material that grips to any surface. It can be combined with a cotton cover when necessary.

OneWayGlide velour is a tubular cushion with velour material. More comfortable to sit on, but needs to be used on a textile surface. OneWayGlide pad is a one layer pad with velour top suitable for use directly on a textile surface.



### Etac OneWayGlide Long

Etac OneWayGlide Long is a long and open cushion with handles and velour top surface. The length allows for re-positioning to be performed several times in one application. The handles provide a good grip, allowing the caregiver to assist. Available in two variants; with or without tie strings. The tie strings are used to tie the cushion to the wheelchair frame when necessary.



### Intended Use

· Positioning back in chair / wheelchair/ day chair



Description	Width x Length		
	Cm	Inch	
OneWayGlide, tube non-slip	37 x 43	14.6 x 16.9	IM39/8
OneWayGlide, tube non-slip	45 x 45	17.7 x 17.7	IM38/8
OneWayGlide, tube non-slip	80 x 60	31.5 x 23.6	IM37/8
OneWayGlide, tube velour	37 x 43	14.6 x 16.9	IM45/8
OneWayGlide, tube, velour	40 x 50	15.7 x 19.7	IM50/8
OneWayGlide, pad, velour	43 x 37	16.9 x 14.6	IM44/8
OneWayGlide Long, velour, tie strings	40 x 130	15.7 x 51.2	IM33/8
OneWayGlide Long	40 x 130	15.7 x 51.2	IM34/8
Cover for IM39/8	39 x 45	15.4 x 17.7	IM391
Cover for IM38/8	47 x 47	18.5 x 18.5	IM381

#### **Specifications**

Padding: Polyester Inside: Nylon

OneWay material: Polyester

Top: Antislip

Velour model: Top: Polyester, Nylon





Do not use fabric softener or bleach.











### **Etac Swivel Cushions**

### Etac AutoTurn

The Etac AutoTurn facilitates getting in and out of a car. The low friction allows the user to slide and turn into the desired position in the car seat. This minimizes strain and twisting of feet, knees, hip and back. Auto-Turn is fixed around the car seat with a belt and buckle. Handles at the sides can be used to assist the user into place, and small straps at the side can be attached around the seat belt, firstly as a location aid and then secondly as additional security.

### Etac EasyTurn

Etac EasyTurn is a soft swivel cushion that makes it easier for the user to get in and out of a car or bed.

EasyTurn is easy to apply and use. It can for instance be used in workplaces where the personnel often get in and out of the car.

### **Etac HandySwing Seat**

Etac HandySwing Seat is a soft swivel cushion specifically suitable to support turning in and out of bed or chair. HandySwing Seat is softer and foldable which makes it easier to place under the user.



Etac AutoTurn



Etac EasyTurn



Etac HandySwing Seat

### Intended Use

- In and out of a car
- In and out of bed





Description	Dimen	ione	Art.no
Description	Dilliens	SIOIIS	AI L.IIO
	Cm	Inch	
AutoTurn, swivel cushions for car	Ø45	17.7	IM99999
EasyTurn, swivel cushions	Ø40	15.7	IM999405
EasyTurn, swivel cushions	Ø45	17.7	IM990454
EasyTurn, swivel cushions	Ø50	19.7	IM999505
HandySwing Seat	Ø40	15.7	MIM106010

### **Washing Instructions**

AutoTurn and EasyTurn: Can be wiped with a damp cloth









HandySwing Seat: Autoclave: 130 °C.

Can be wiped off with soapy water or desinfection









### **Specifications**

AutoTurn: Top: Velour (polyester) Inside: Nylon

Underside: Nylon with PU-coating

EasyTurn:

Top: Velour (polyester) Inside: Nylon Backside: Nylon with polyurethancoating Middle: Polyetylen

HandySwing Seat: Top: Polyester Inside: Nylon Underside: Nylon with polyurethancoating







# Positioning – Horizontal

Systems and tools for horizontal positioning, turning, pressure care, moving higher up in bed.

### Etac MultiGlide Glove

### Green fingers

Etac Multiglide Glove can be used in many different manual handling situations. Using the glove facilitates placing the hands between the user and mattress or cushion. Small re-positioning adjustments, movements and smoothing out the bed sheets are common activities for which the gloves are very useful, and will provide an improved solution for the user and the caregiver. The gloves are also useful for instance when checking the pressure of an air cushion on a wheelchair, whilst the user is still sitting on it.

Multiglide Gloves are available in two variants: Simple Multiglide Glove in waterproof nylon and padded Multiglide Glove.



Padded Multiglide Glove

- Positioning
- Small re-positioning adjustments
- Hand check of anti-decubitus cushions and mattresses



Description	Width x L	ength	Art.no
	Cm	Inch	
MultiGlide Glove (1 pair)	20 x 50	7.9 x 19.7	IM35
MultiGlide Glove Quilted (1 pcs)	15 x 35	5.9 x 13.8	IM8000701
Specifications			
MultiGlide Glove, quilted:			
Inside: Nylon		max <b>R</b> ma:	X.
Outside: Nylon		200 44	40
Padding: Polyester		Ng L IDS	
MultiGlide Glove, nylon:		27 0	
Nylon with polyurethan coating.	80°	/ \\ulletu\) (	. )
			* /
Washing Instructions		$( \times ) $	
Do not use fabric softener or bleac	h. / •		

### Etac MultiGlide

### Nylon slide sheet with high-low friction

Etac MultiGlide is a thin tubular slide sheet with ultra low friction on the inside and high friction on the outside. The outside surface also provides a waterproof barrier. MutliGlide is suitable when there is a need to minimize friction under the pressure points, for instance when transferring and turning in bed, between bed and wheelchair, on the operating table or x-ray table.

MultiGlide is to be applied when necessary and removed after use. MultiGlide is available in several sizes. Each MultiGlide has a loop strap for easy storage and colour codes for differentiation. MultiGlide should always be removed after use.

Outside: high friction Inside: ultra low friction



### Intended Use

- Minimize friction under the pressure
- Turning
- Positioning
- Higher up in bed
- Bed to bed transfer





Description	Width x Lei	Width x Length		
	Cm	Inch		
MultiGlide, waterproof, tubular, blue strap	40 x 40	15.7 x 15.7	IM40	
MultiGlide, waterproof, tubular, yellow strap	60 x 60	23.6 x 23.6	IM66	
MultiGlide, waterproof, tubular, brown strap	72 x 70	28.3 x 27.6	IM77	
MultiGlide, waterproof, tubular, red strap	72 x 100	27.6 x 39.4	IM80	
MultiGlide, waterproof, tubular, lightbrown strap	70 x 200	27.6 x 78.7	IM82	
MultiGlide, waterproof, tubular, green strap	72 x 130	27.6 x 51.2	IM83	
MultiGlide, waterproof, tubular, white strap	100 x 70	39.4 x 27.6	IM100	
MultiGlide, waterproof, tubular, green strap	100 x 135	39.4 x 53.1	IM103/1	
MultiGlide, waterproof, tubular, grey strap	108 x 80	42.5 x 31.5	IM108	
MultiGlide, waterproof, tubular	120 x 70	47.2 x 27.6	IM120	
MultiGlide, waterproof, tubular, pink strap	130 x 80	51.2 x 31.5	IM130	
MultiGlide, waterproof, tubular, lightblue strap	160 x 80	63 x 31.5	IM168	
MultiGlide, waterproof, tubular, purple strap	200 x 70	78.7 x 27.6	IM200	
MultiGlide, waterproof, open	100 x 140	39.4 x 55.1	IM100/140	

#### **Specifications**

Nylon with polyurethan coating





#### **Washing Instructions**

Do not use fabric softener or bleach. Can be wiped with rubbing alcohol.











## Etac MultiGlide SG

### Nylon slide sheet with low-low friction

Etac MultiGlide SG is suitable for all types of situations when there is a necessity to minimize friction under pressure points. It is ultra low friction both inside and outside with the double layer minimizing friction to a maximum.

MultiGlide SG is easy to insert and remove, and should always to be removed after use. MultiGlide SG tubular is available in several sizes and also in a 10 metre roll that can be cut to any desired length. MultiGlide SG tubular has a black loop strap for easy storage and differentiation. MultiGlide SG should always be removed after use.

Outside: ultra low friction Inside: ultra low friction



- Minimize friction under the pressure points
- Turning
- Positioning
- Higher up in bed
- Bed to bed transfer
- Dressing



Description	Width x Length		ription Width x Len		Art.no	Specifications
	Cm	Inch		Nylon		
MultiGlide SG, tubular nylon sheet, black strap	40 x 40	15.7 x 15.7	IM0040	max & max		
MultiGlide SG, tubular nylon sheet, black strap	60 x 60	23.6 x 23.6	IM0066	( ← 300  660		
MultiGlide SG, tubular nylon sheet, black strap	72 x 70	28.3 x 27.6	IM0077	kg Libs		
MultiGlide SG, tubular nylon sheet, black strap	72 x 100	28.3 x 39.4	IM0080			
MultiGlide SG, tubular nylon sheet, black strap	70 x 200	27.6 x 78.7	IM0082	Washing Instructions		
MultiGlide SG, tubular nylon sheet, black strap	72 x 130	28.3 x 51.2	IM0083	Can be wiped with rubbing		
MultiGlide SG, tubular nylon sheet, black strap	100 x 70	39.4 x 27.6	IM00100	alcohol. Do not use fabric softener or bleach.		
MultiGlide SG, tubular nylon sheet, black strap	108 x 80	42.5 x 31.5	IM00108	Softener of bleach.		
MultiGlide SG, tubular nylon sheet, black strap	120 x 90	47.2 x 35.4	IM00120/1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
MultiGlide SG, tubular nylon sheet, black strap	130 x 80	51.2 x 31.5	IM00130	80°		
MultiGlide SG, tubular nylon sheet, black strap	200 x 70	78.7 x 27.6	IM00200	$\neg \bowtie \bowtie$		
MultiGlide SG, tubular nylon sheet, open	150 x 70	59.1 x 27.6	IM00150/70			
MultiGlide SG, nylon sheet, on roll	150 x 1000	59.1 x 293.7	IM2245			

## Etac MultiGlide with handles

Nylon sheet high-low friction with integrated handles

Etac MutliGlide with handles is a tubular slide sheet with high friction on the outside surface and ultra low friction inside. It is suitable for all types of situations when there is a necessity to minimize friction under pressure points.

MultiGlide with handles is specifically designed to facilitate transfers up and down in bed, x-ray table or MT-scanner. It is easy to insert and remove, and should always be removed after use.

Outside: high friction Inside: ultra low friction



### Intended Use

- Minimize friction under the pressure points
- · Higher up in bed
- Turning
- Positioning
- Bed to bed transfer



### Description Width x Length Art.no Cm Inch MultiGlide with handles, waterproof, pink strap 130 x 80 51.2 x 31.5 IM130DR MultiGlide with handles, waterproof, lightblue strap 160 x 80 63 x 31.5 IM160DR **Specifications** Nylon with polyurethancoating Handles: Polyester **Washing Instructions** Do not use fabric softener or bleach.

## **Etac GlideCushion**

### Padded glide cushions

Etac GlideCushions are used for turning in bed, moving up or down a bed and transfer from bed to wheelchair. It can be used to support independent movement or to aid assisted movement. It is available in two variants; GlideCushion nylon top or GlideCushion cotton/polyester top, which can be combined with a nylon or disposable cover.



# **Etac TurningMattress**

### Padded turning mattress

Etac TurningMattress is suitable for turning in bed. It is placed in bed and the user remains on top of it. The ultra low friction facilitates a user with reduced mobility to the point that they may be able to independently turn in bed. If necessary, one or two caregivers may assist the turning.



- Minimize friction under pressure points
- Move higher up in bed
- Turn in bed, either independently or assisted



Description	Width x Le	ength	Art.no	Specifications GlideCushion
Set	Cm	Inch		Outside: 65 % polyester/35 % cotton Inside: Nylon Padding: Polyester
GlideCushion X-Small Set - includes IM	60/50 + IM60	000N	IM4303	radding. Folyester
				Model with Outside in nylon:
GlideCushion, nylon	60 x 25	23.6 x 9.8	IM60/25N	Padding: Polyester
GlideCushion, polyester/cotton	60 x 50	23.6 x 19.7	IM60/50	Outside: Nylon
GlideCushion, polyester/cotton	60 x 90	23.6 x 35.4	IM60/90	
GlideCushion, polyester/cotton	69 x 70	27.2 x 27.6	IM69/70	Washing Instructions
GlideCushion, polyester/cotton	90 x 90	25.4 x 35.4	IM90/90	
TurningMattress polyester/cotton	92 x 195	36.2 x 76.8	IM92/195	Do not use fabric softener or bleach.
3 , ,				~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
Accessories				809
Nylon cover, waterproof for IM60/50	60 x 60	23.6 x 23.6	IM6000N	
Disposable cover, roll with 150 pcs.	60 x 100	23.6 x 39.4	IM4031	

# **Etac SatinSheet System**

### A complete in bed system for turning and positioning

Etac SatinSheet System is developed to cover many different levels of need. The system can be used for everyone from a user with slightly reduced/impaired mobility that may be able to turn independently in bed, to a user with high need of caregiver assistance. When the need is increased, the base satin sheet can be combined with alternative draw sheets, whether that be a 2-direction or a 4-direction solution.

#### SatinSheet 2Direction

SatinSheet 2D has a low-friction satin area in the centre of the sheet that allows movement from side-to-side thus facilitating turning in bed. The edges of the sheet are of cotton/polyester and will brake movement, allowing the user to sit on the edge of the bed without slipping.

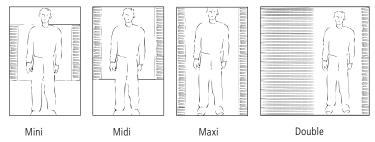
SatinSheet 2D base sheet is available in 3 lengths; Mini provides low friction under the hip section, Midi covers also the shoulder section and Maxi covers the entire length of the bed. On Midi and Maxi lengths there is a choice of 60 or 70 cm satin width.

SatinSheet 2D Maxi is available in four alternatives;

- Maxi Flat sheet (240x200 or 200x200) is the standard and is tucked in as a normal bed sheet.
- Maxi Corner sheet (90x200 cm) with elastic straps at the corners for fixing to the mattress
- Maxi Fit sheet (90x200 cm) a fitted sheet with locking strings and the lower satin area covers the entire width of the mattress to help with sliding the feet in and out of bed.
- Maxi Double (280x200) a flat sheet for double bed with satin on one side.



Placing of SatinSheet - 3 different lenghts



#### DrawSheet - combination for assisted turning

Combining a SatinSheet 2D base sheet with a DrawSheet, allows the caregiver to assist a user with reduced mobility to turn in bed.

#### SatinSheet 4Direction – combination for complete assisted movement

SatinSheet 4D is a draw sheet with satin on the underside and specifically adapted to be used in combination with a SatinSheet 2D underneath. The combination of a SatinSheet 2D base sheet with a SatinSheet 4D creates a system that allows movement in all directions. This solution is suitable for a user with limited mobility.

#### SatinSheet Pillow

The system includes a pillow case with satin material underside, which can be used for support when moving up or down in bed.

#### In2Sheet 4Direction

The system includes incontinence pads that have satin material on the underside. When used in combination with a SatinSheet 2D it allows for movement in all directions. It has side wings that can be tucked in to lock the sheet in position as well as providing potential grip for the caregiver.

- In bed system, whether independent or assisted user
- Turning in bed
- Positioning in bed
- Moving higher up in bed



SatinSheet 2D Maxi corner together with SatinSheet4D.

Description	Width x Leng	th	Art.no	Specifications
Set	Cm	Inch		Fabric: 60 % cotton/40 % polyester.
SatinSheet Midi 60 Draw Set – includes IM4113S + IM4118S	See below		IM4200S	Satin: Polyester
SatinSheet Mini Draw Set – includes IM4108S + IM4116S	See below		IM4201S	c '(' ', 1' 3') '4'D'.
SatinSheet Maxi Draw Set – includes IM4114S + IM4118S	See below		IM4202S	Specification In2Sheet4Direction: See page 34
SatinSheet Maxi FIT 4-D Set — includes IM4112S + IM4115S	See below		IM4203S	tion. See page 54
SatinSheet Midi 4-D Set – includes IM4113S + IM4115S	See below		IM4204S	max & max
SatinSheet Midi 70 Draw – includes IM4119S+IM4118S	See below		IM4205S	200 1440 lbs
SatinSheet 2Direction – Base Sheet				
SatinSheet Mini 2D (sliding surface B70 x 105 cm)	195 x 105	76.8 x 41.3	IM4108S	Washing Instructions
SatinSheet Midi 2D (sliding surface B60 x 140 cm)	200 x 140	78.7 x 55.1	IM4119S	Ironing improves slide function. Do not use fabric
SatinSheet Midi 2D (sliding surface B70 x 140 cm)	200 x 140	78.7 x 55.1	IM4113S	softener or bleach.
SatinSheet Maxi 2D (sliding surface B70 x 200 cm)	200 x 200	78.7 x 78.7	IM4114S	Softener of bleden.
SatinSheet Maxi 2D Corner (sliding surface B65 x 200 cm)	85 x 200	33.5 x 78.7	IM4107S	1000 O
SatinSheet Maxi 2D Fit (sliding surface B70/90 x 200 cm)	90 x 200	35.4 x 78.7	IM4112S	
SatinSheet Double 2D (sliding surface 60x200 cm)	280 x 200	110.2 x 78.7	IM4122S	$\times$
SatinSheet – Draw Sheet				
SatinSheet Draw Mini	200 x 100	78.7 x 39.4	IM4116S	20-00-7
SatinSheet Draw Midi	200 x 140	78.7 x 55.1	IM4118S	
SatinSheet 4Direction – Draw Sheet				
SatinSheet 4D Midi (satin B148 x 140 cm)	200 x 140	78.7 x 55.1	IM4115S	
SatinSheet 4D Maxi (satin B148 x 200 cm)	200 x 200	78.7 x 78.7	IM4121S	
In2Sheet 4Direction (satin B70XL85) with wings	85 x 90	33.5 x 35.4	IM4110S	
SatinSheet – Pillow case				
SatinSheet Pillow case	60 x 60	23.6 x 23.6	IM4117S	

### Etac In2Sheet

### Incontinence pad with satin

Etac In2Sheet is an incontinence pad with low friction underside. It is used directly on top of a cotton bed sheet, with the satin low friction surface down. This reduces friction side-to-side, and is therefore suitable for turning an incontinent user with reduced mobility. In 2Sheet has handles along the sides for better grip. In2Sheet is used directly on top of a normal cotton sheet.



### Intended Use

- Incontinent user with reduced mobility
- Turning in bed



#### Description

In2Sheet incontinence pad with handles (satin B70 x 85)

### Width x Length

90 x 85

35.4 x 33.5

#### **Specifications**

Top: Polyester

Absorbent: 65 % polyester/35 % rayon Underside: Polyester with PU-coating.

Satin: Polyester Handles: Nylon Absorption: 2000ml/m<sup>2</sup>



#### **Washing Instructions**

Ironing improves slide function. Do not use fabric softener or bleach.









Art.no

IM4109

# Etac 4WayGlide Mini & Midi

Etac 4WayGlide System consists of two parts; a Nylon Sheet that is fixed to the mattress and Glide Mattress that lies on top.

### Etac 4WayGlide Mini

Etac 4WayGlide Mini is a short (100 cm) in bed system suitable for users with slightly reduced mobility, for instance in the pelvic area. The system facilitates independent or assisted movement. The non-slip stripe along the sides minimizes the risk of the user sliding out of bed.



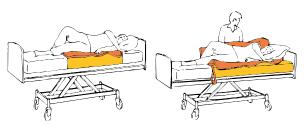
### Etac 4WayGlide Midi

Etac 4WayGlide Midi is a short (150 cm) in bed system suitable for heavy users with independent mobility in the legs. 4WayGlide Midi has a locking system between the nylon sheet and glide mattress and non-slip stripes along the sides.



### Intended Use

- In bed system
- Turning, whether independent or assisted
- Positioning
- Moving higher up in bed
- Can be used with a hoist



escription Width x Length		gth	Art. nr	Specif
	Cm	Inch		Glide I
4WayGlide Mini				Paddir
4WayGlide Mini Set – includes IM140/100 + IM14	10/100NS		IM4301	Under: Handle
4WayGlide Mini Mattress	140 x 100	55.1 x 39.4	IM140/100	Hallule
4WayGlide Mini Nylon sheet with non-slip sides	140 x 100	55.1 x 39.4	IM140/100NS	(
4WayGlide Midi				
4WayGlide Midi Mattress	140 x 150	55.1 x 59.1	IM140/150	Wash
4WayGlide Midi Nylon sheet with non-slip sides	140 x 150	55.1 x 59.1	IM140/150NS	Do no
Accessories	Width x Heig	ht x Lenght		V80
Positioning Wedge with non-slip cover	30 x 20 x 53	11.8 x 7.9 x 20.9	IM53NS	00
Positioning Wedge with non-slip cover	30 x 20 x 80	11.8 x 7.9 x 31.5	IM53/80NS	7

### ications Mini & Midi

lattress: Top: Polyester/cotton g: Polyesterfiber ide: Nylon s: Polyester



#### ng Instructions

use fabric softener or bleach.









# Etac 4Way Glide LPL Etac 4Way Glide LPL Maxi

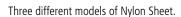
Etac 4WayGlide LPL is a complete in bed system for turning and positioning of users with reduced mobility, high weight, pain or pressure issues. 4WayGlide LPL consists of 2 parts; a Glide Mattress and a Nylon Sheet with locking mechanism that is fixed to the mattress. The combination of the underside of the glide mattress and the nylon sheet provides an ultra low friction surface for movement in all directions, which facilitates positioning and turning, whether manual or with support of a hoist.

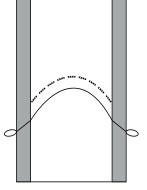
The locking mechanism on the nylon sheet allows for more control. The non-slip section can be covered or uncovered depending on whether movement or no movement is desired.

The nylon sheet is fixed to the mattress with elastic corner straps, which minimises the risk of "hammocking". These are available in three different alternatives, see drawings below.

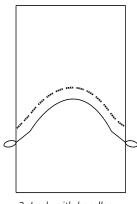
- NylonSheet LPL with NS-lock and NS-sides is the standard and suitable for bed width 80-90 cm
- NylonSheet LPL with NS-lock is also used on bed width 80-90 cm but more suitable when horizontal transfer is necessary
- NylonSheet LPL 3x NS-locks and NS-sides provides more locking possibilities
- NylonSheet LPL Maxi with NS-lock and NS-sides is suitable for wider bed width 100-110 cm



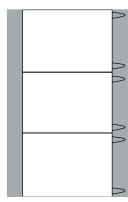




1. Lock with handles and non-slip sides



2. Lock with handles

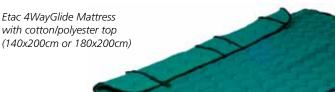


3. 3 x non-slip lock and sides

The Glide Mattres is available in two alternatives for each standard or Maxi system; 4WayGlide Mattress with cotton/polyester top or 4WayGlide Mattress with Polyurethane top. 4WayGlide LPL glide mattress size is 140x200 cm and Maxi size is 180x200 cm, which also has a net reinforcement integrated into the mattress.

- GlideMattress LPL with cotton/polyester top is the standard solution
- GlideMattress LPL with polyurethane top provides a water resistant alternative
- GlideMattress LPL Maxi is a wider alternative for large and heavy patients
- Etac Positioning Wedge can be used to support lying in side position.
- 4WayGlide LPL can be combined with a waterproof (Polyurethane) cover, which further protects the system from fluids (urine, blood, etc.)





- In bed system, user with reduced mobility
- In bed system, heavy user or user with pain or pressure ulcer
- Turning
- Positioning
- Support horizontal transfer
- Can be used with support of a hoist

Description	Width x Len	gth	Art.no	Specifications LPL and Maxi
Set	Cm	Inch		Glide Mattress: Top: Polyester/cotton or polyurethan
4WayGlide LPL Standard Set – includes IM140/200LPL 4WayGlide LPL 3-Lock Set – includes IM140/200LPL +			IM4309 IM4300	Inside: Polyester, net reinforcement - only Maxi Underside: Nylon (The nylon material is treated for anti-static.)
<b>4WayGlide LPL</b> 4WayGlide LPL Mattress, cotton/polyester	140 x 200	55.1 x 78.7	IM140/200LPL	Handles: Polyester Padding: Polyester
4WayGlide LPL Mattress, polyurethane	140 x 200	55.1 x 78.7	IM140/200LPLG	Nylon Sheet: Nylon
4WayGlide LPL Nylon Sheet with NS-lock NS-sides	85 x 200	33.5 x 78.7	IM85/200LPLNS	Lock: Nylon with PU-coating
4WayGlide LPL Nylon Sheet with NS-lock	85 x 200	33.5 x 78.7	IM85/200LPL	may & may & may
4WayGlide LPL Nylon Sheet with 3xNS-lock NS-sides	85 x 200	33.5 x 78.7	IM85/2003LPL	$\left(\begin{array}{c} 200 \\ \text{kg} \end{array}\right) \left(\begin{array}{c} \text{lida} \\ 440 \end{array}\right) \left(\begin{array}{c} \text{lida} \\ \text{kg} \end{array}\right) \left(\begin{array}{c} \text{lida} \\ \text{lbs} \end{array}\right)$
4WayGlide LPL Maxi				LPL LPL Max
4WayGlide LPL Maxi Mattress, cotton/polyester	180 x 210	70.9 x 82.7	IM180/200LPL	Washing Instructions
4WayGlide LPL Maxi Mattress, polyurethane	180 x 200	70.9 x 78.7	IM180/200GLPL	Can be wiped with disinfectant
4WayGlide LPL Maxi Nylon Sheet with NS-lock NS-sides	110 x 200	43.3 x 78.7	IM110/200LPLNS	(polyurethane top). Do not use fabric softener or bleach.
Accessories	Width x Heig	jht x Lenght		~~~ Tan T
Positioning Wedge with non-slip cover	30 x 20		IM53NS	1800
Positioning Wedge with non-slip cover	30 x 20 x 80	11.8 x 7.9 x 30.5	IM53/80NS	$\neg \times \times \times$
Cover PU/cotton, white	140 x 210	55.1 x 82.7	IM140/200PU	

# **Etac TwinSheet**

### 2-parted glide mattress with integrated incontinence pad

Etac TwinSheet is a 2-part incontinence pad with handles. It is placed on top of an Etac 4WayGlide or similar in bed system. TwinSheet is suitable for turning heavy users with pressure ulcers, users that are difficult to turn and users that are pain sensitive.

TwinSheet can be attached to a hoist for turning of the heavier user, or for maintaining the user on their side during care in bed - hygiene, pressure care, etc.



### Intended Use

- In bed incontinence system
- Support the user on their side for hygiene, ulcer care
- Turning
- Positioning
- Can be used with support of a hoist





Description	Width x Le	ength	Art.no
	Cm	Inch	
Set			
TwinSheet Complete Mattress Set – includes IM150/7	'5 + IM150/8	5	IM4306
TwinSheet Complete 2x Down Set – includes IM150/7	75 + 2xIM150	/85	IM4310
TwinSheet Top with absorbing pad	150 x 85	59.1 x 33.5	IM150/75
TwinSheet Down with absorbing pad	150 x 85	59.1 x 33.5	IM150/85
4WayGlide LPL Nylon Sheet with NS-lock NS-sides	85 x 200	33.5 x 78.7	IM85/200LPLNS
4WayGlide LPL Nylon Sheet with NS-lock	85 x 200	33.5 x 78.7	IM85/200LPL
4WayGlide LPL Nylon Sheet with 3xNS-lock NS-sides	85 x 200	33.5 x 78.7	IM85/2003LPL

### Specifications

Top: Polyester

Middle: 80% polyester/20% viscose Protection barrier: Polyurethan

Bracket: Velcro Backside: Polyester, blue Handles: Polyester Absorption: 2000ml/m<sup>2</sup>









Do not use fabric softener or bleach.









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# **Etac TwinSheet 4Glide**

### 2-part glide mattress with integrated incontinence pad

Etac TwinSheet 4Glide is a 2-part glide mattress suitable for turning and positioning of incontinent users with more severely reduced mobility. Suitable also for users with dementia, or for those who feel unsafe, have brain damage, pain, pressure ulcers or are heavy.

Turning can be done either manually or with support of a hoist. The handles/straps on the upper part of the glide mattress can be connected to the hoist's spreader bar and, by raising the hoist, assist in turning the user on their side and eventually help maintain the user in this position. Disconnecting the lower part in this position provides better access for care of pressure ulcers, hygiene, dressing and even to change the bedding. The lower part can be ordered separately for replacement during washing.

A complete TwinSheet 4Glide system consists of two parts:

- TwinSheet 4Glide mattress
- Nylon sheet to be fixed to the bed mattress, see page 36 4WayGlide LPL System for the different models available.



### Intended Use

- In bed system with integrated incontinence pad
- Turning
- Support remaining in the side position
- Personal hygiene, ulcer care and dressing
- Positioning
- Moving higher up in bed
- Horizontal transfer
- Can be used in combination with a hoist



	Cm	Inch	
TwinSheet 4Glide Top part	150 x 75	59.1 x 29.5	IM150/75N
TwinSheet 4Glide Down part	150 x 140	59.1 x 55.1	IM150/140N
4WayGlide LPL Nylon Sheet with NS-lock NS-sides	85 x 200	33.5 x 78.7	IM85/200LPLN
4WayGlide LPL Nylon Sheet with NS-lock	85 x 200	33.5 x 78.7	IM85/200LPL
4WayGlide LPL Nylon Sheet with 3xNS-lock NS-sides	85 x 200	33.5 x 78.7	IM85/2003LPL
Accessories	Width x Heig	ght x Lenght	
Positioning Wedge non-slip cover	30 x 20 x 53	11.8 x 7.9 x 20.9	IM53NS
Positioning Wedge non-slip cover	30 x 20 x 80	11.8 x 7.9 x 31.5	IM53/80NS

Locking system: Polyurethan-covered

**Specifications** Glide matress:

Cover: Polyurethan Backside: Nylon Handles: Polyester Absorption: 2000ml/m<sup>2</sup>

Nylon Sheet: Nylon

Top in microfiber: Polyester Middle: 80% polyester/20% viscose

# Etac AirGlide LPL

### Positioning system with integrated pressure relieving mattress

Etac AirGlide is a pressure relieving air mattress integrated with a complete in bed positioning system for all positioning and turning. AirGlide is suitable for users that are at risk of or already have pressure ulcers up to stage 2.

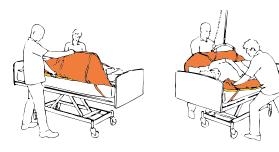
AirGlide LPL is a unique system that combines the benefits of an in bed positioning system (Etac 4WayGlide LPL) with a pressure relieving air mattress (Repose). Repose air mattress is made of a thermoplastic membrane that allows optimal pressure relief, which in turn minimizes the risk of pressure ulcers. The surface is soft, skin-friendly and allows the skin to breathe. It is easy to clean/disinfect.

AirGlide LPL facilitates positioning in all directions and it is easy to put in place and use.



### Intended Use

- In bed positioning system with integrated pressure relieving mattress
- Users at risk of or with pressure ulcer
- Turning
- Positioning
- Moving higher up in bed
- Horizontal transfer
- Can be used in combination with a hoist



Description	Dimensions		Art.no
	Cm	Inch	
Set			
AirGlide Complete Set – includes IM120017, IM85/200L	PLNS, IM78000LF	PL,	IM4311
IM78200, 2x IM78300	)		
AirGlide Repose Air Mattress with pump	B140 x 190	55.1 x 74.8	IM78200
AirGlide LPL Nylon Sledge	B140 x 190	55.1 x 74.8	IM78000LPL
AirGlide Cotton Cover (2 pcs)	B140 x 190	55.1 x 74.8	IM78300
4WayGlide LPL Nylon Sheet with NS-lock NS-sides	85 x 200	33.5 x 78.7	IM85/200LPLNS
Accessories			
Etac Bag, black carry bag			IM120017
AirGlide Repair kit			IM78250
4WayGlide LPL Nylon Sheet with NS-lock	85 x 200	33.5 x 78.7	IM85/200LPL
4WayGlide LPL Nylon Sheet with 3xNS-lock NS-sides	85 x 200	33.5 x 78.7	IM85/2003LPL
Specifications			
Sheet: Nylon with non-slin/PII-coated nylon		$CC_1$	20 max

Sheet: Nylon with non-slip/PU-coated nylon, AirGlide air mattress: Termoplastic polyurethan, Cover: Cotton



### **Washing Instructions**

Do not use fabric softener or bleach Cotton Sheet: Se symbols. Repose air mattress: soapy water / detergent diluted in water according to hospital routines for mattress cleaning.

The material can be cleaned with: Hycolin 1,5%, Clearcoc 1:10, Milton 1:10, Hypandlorite 1:100, Sterilot 2%, Chlorhexidin 1:200 (i 70% Isopropyl).















# **Etac OneManSling**

### The single carer's companion

Etac OneManSling makes it possible for one caregiver to move a user higher up in bed. Fasten the OneManSling using the loop at one side of the head end of the bed and by using the leverage created by the sling and the sliding cushion, using minimal effort, move the user higher up in bed. To minimise friction, place a slide sheet under the user's pressure points, primarily shoulders and hip section.

The construction of OneManSling, with a strap and a slide cushion, together with a MultiGlide slide sheet, gives very good leverage for an effortless movement.



### Intended Use

- Assisted move higher up in bed
- Assisted move legs in and out of bed



Description	Width x Ler	Art.no	
	Cm	Inch	
OneManSling, 6 handles	7,5 x 300	3 x 118.1	IM460PL

### **Specifications**

Strap: Polyester

Glide cushion inside: Nylon Padding: Polyester Outside: Polyurethan





#### **Washing Instructions**

Do not use fabric softener or bleach.











# **Etac Positioning Wedge**

Support and positioning cushions with non-slip material

Etac Positioning Wedge supports the user on their side after turning, when resting or when performing hygiene or wound care, thus replacing having a caregiver in a static holding position.

Positioning Wedges can be combined with Etac 4WayGlide System, SatinSheet System, Multi-Glide or other slide sheets. The cover is a non-slip Polyurethane material that helps to keep the Wedge in place independent of surface material.



### Intended Use

- Resting
- Care and personal hygiene
- Can be used alone or in combination with other positioning tools



# Positioning Wedge Small

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Positioning Wedge Large
Cover for Positioning Wedge Small
Cover for Positioning Wedge Large

Specifications	
Coft foam	

Description

Cover: Nylon with PU-coating, zipper



Width x Height x Lenght		Art.no
Cm	Inch	
30 x 20 x 53	11.8 x 7.8 x 20.9	IM53NS
30 x 20 x 80	11.8 x 7.8 x 31.5	IM53/80NS
30 x 20 x 53	11.8 x 7.8 x 20.9	IM5300NS
30 x 20 x 80	11.8 x 7.8 x 31.5	IM5300/80N

### **Washing Instructions**

Can be wiped with disinfectant Do not use fabric softener or bleach.



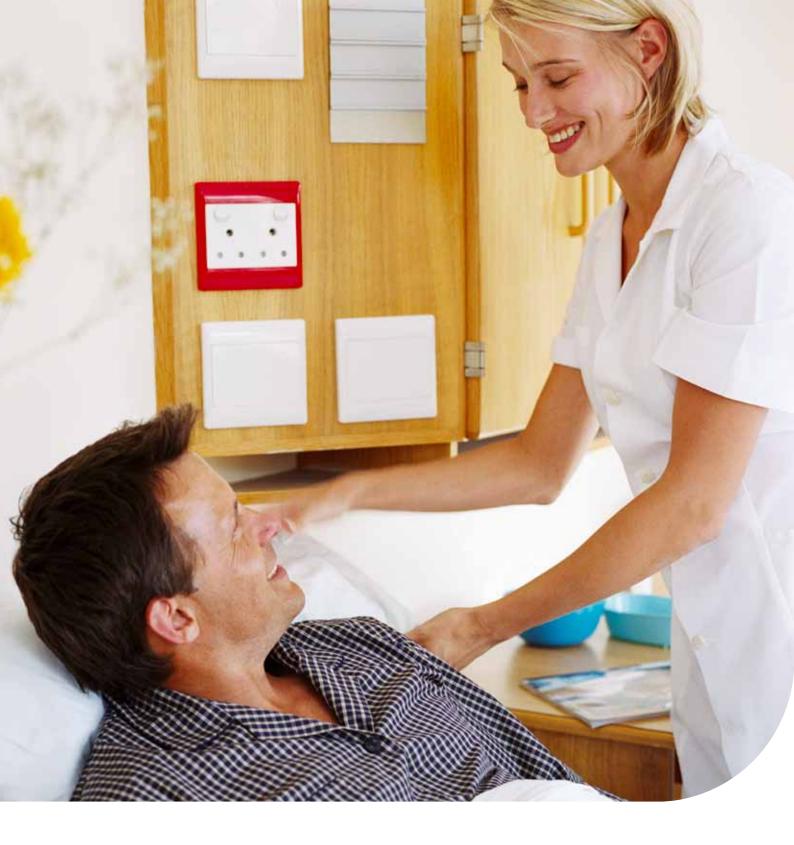












# **Special Solutions**

Solutions and tools for specific situations and needs, hospital environment and tight spaces.

# Etac SlingOn

### Multi-tool for application of lifting sling and positioning

Etac SlingOn is primarily designed for easy insertion of a hoist sling in bed without the need for rolling or moving the user. SlingOn consists of two separate MultiGlide ultra low friction nylon slide sheets held together by snap buttons in the corners and handles along the sides. This holds the slide sheets well in place and facilitates application. Etac SlingOn is an optimal tool for users that needs frequent hoisting, heavy users, or users that may not be rolled for application of a sling. And since the material is the same as used for the MultiGlide slide sheets, it can also be used for all positioning in bed.

SlingOn is put in place under the user using a simple folding technique, whether for application of sling or for positioning. The hoist sling is then inserted between the two layers of MultiGlide. The ultra low friction facilitates sliding the sling in place underneath the user, and adjusted if necessary. When the lifting sling is in place, remove the top part of SlingOn.

Note: The user is always lifted in the sling, never in SlingOn! Always remove the top part of SlingOn before hoisting!



- Application of a hoist sling without rolling
- Minimise friction under pressure points
- Turning
- Positioning
- Move higher up in bed





Description	Width x Length		Art.no
	Cm	Inch	
SlingOn Large	120 x 150	47.2 x 59.1	IM437
SlingOn Medium	80 x 100	31.5 x 39.4	IM438
SlingOn Small	80 x 170	31.5 x 66.9	IM437/S
Specifications Nylon Strap: Polyester Push bottons	Can b	ing Instructions e wiped with disinfec t use fabric softener	
300 660 lbs	80		

# **Etac WiseMover**

### In bed positioning for hospital environment

Etac WiseMover is a specially developed in bed solution for bedridden patients that require frequent positioning and transfer, for instance patients in an ICU environment. WiseMover stays fixed to the bed; the slide sheets are folded away in the case at the head end and are folded in and out under the patient when required. When rolled out under the patient it can be used for turning, positioning and horizontal transfer. It also facilitates inserting an x-ray cassette under the patient when the patient needs to stay in bed.



- In bed positioning solution for hospital environment
- Minimise friction under the pressure points
- Turning
- Positioning
- Horizontal transfer
- Inserting x-ray cassette
- Inserting lifting sling



Description	Width x Lengt	h	Art.no
·	Cm	Inch	
WiseMover transfer system	85 x 200	33.5 x 78.7	IM441
Specifications			
Surface: Nylon Strap: polyester Cover: nylon with polyuretha	ın surface		
max 300 660 lbs			
Washing Instructions			
Do not use fabric softener or	bleach.		
800 FWT O	$\exists$	$\langle \times \rangle$	

## **Etac TransSeat**

### Comfortable seat for lifting and transfer

Etac TransSeat is a specially designed seat for lifting and transfer of users where a mechanical hoist cannot be used, for instance while travelling or transferring in and out of an airplane or bus. Several handles along the side, front and back allows for an ergonomic grip.

The user can remain in the TransSeat during the entire trip.



### Intended Use

- Seated transfer when a hoist is unavailable or impractical
- Transfer chair to chair
- Transfer bed to wheelchair
- Transfer in and out of car, airplane, boat, bus, cinema auditorium

Description	Dimensions		Art.no
	Cm	Inch	
TranSeat JR	B36 x D37 x H40	14.2 x 14.6 x 15.7	MIM002344
TranSeat SR	B43 x D44 x H40	16.9 x 17.3 x 15.7	MIM003344

### **Specifications**

Padding: Polyetylen Binding: Polypropylen



### **Washing Instructions**

Autoclave: 130 °C. Can be wiped off with soapy water or desinfection. Do not use fabric softener or bleach.











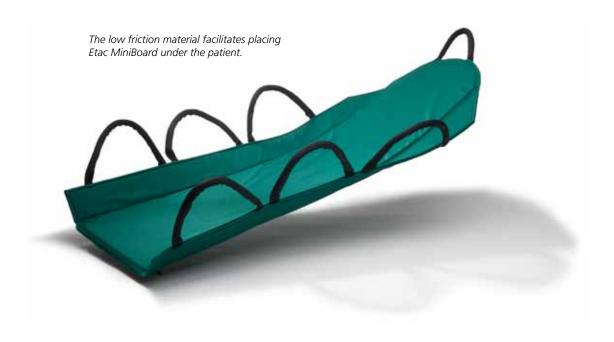


# **Etac MiniBoard**

### Soft transfer stretcher

Etac MiniBoard is suitable for transfer between bed and operating table, turning and positioning in bed and when lifting from the floor. The board in combination with the low friction material facilitates inserting it under the patient.

The 2 variants with head support allow safe and comfortable support for the head during transfer.



### Intended Use

- Horizontal transfer
- Lift from the floor



Description	Width x Len	gth	Art.no
	Cm	Inch	
MiniBoard, 4 handles, rectangular	44 X 100	17.3 x 39.4	IM8010044
MiniBoard, 4 handles, rectangular	54 X 110	21.3 x 43.3	IM8011054
MiniBoard, 6 handles, rectangular	54 X 150	21.3 x 59.1	IM8015054
MiniBoard, 7 handles, with head support	54 x 124	21.3 x 48.8	IM8012454
MiniBoard, 11 handles, with head support	54 x 200	21.3 x 78.7	IM8020054

### **Specifications**

Top and Underside: Nylon Inside: Polyetylen Handles: Polyester Zipper





### **Washing Instructions**

Can be wiped with disinfectant. Remember to remove the stuffing and the plastic sheet before washing.















# X-Ray Solutions

### **Etac Thorax SlideSecure**

### In bed x-ray system

Etac Thorax SlideSecure facilitates inserting an x-ray cassette under a bedridden patient. It is fixed to the head end of the bed so that it is easily available. Thorax SlideSecure has been developed for bedridden patients that need frequent x-ray examinations.



### **Etac Mole**

### Unique glide board for x-ray cassette

Etac Mole is a glide board developed to facilitate placing an x-ray cassette under a patient in bed. Mole consists of two separate boards, held together at the front end so that the x-ray cassette can be placed inside the board. The top board is transparent to assist in controlling the position of the x-ray cassette. Slide the board with x-ray cassette under the patient easily until it is in the desired position.



### Intended Use

• Facilitate placing x-ray cassette under patient

### Accessory



### Etac ThoraxSlideSecure bag

Thorax SlideSecure glide bag can be combined with Etac Thorax SlideSecure or Etac Mole for even easier application of the x-ray cassette.

# **Etac Scanner ArmSupport**

### Support and positioning cushion

Etac Scanner ArmSupport is a tool for patients who have difficulty in placing and holding their arms in place during x-ray and scanning. Scanner ArmSupport makes it more comfortable for the patient and minimises risk of movement during the x-ray or scanning to give improved picture quality.

### Intended Use

• Place and support the arms during x-ray and scanning



Description	Dimensions		Art.no	Washing Instructions
	Cm	Inch		Etac Thorax SlideSecure:
Thorax SlideSecure	B90 x L80	35.4 x 31.5	IM4008SECURE	Lock the velcro during washing.
Thorax SlideSecure Bag, open 56 cm	B56 x L47	22 x 18.5	IM4017	Do not use fabric softener or bleach
Mole X-ray Board	B40 x L80	15.7 x 31.5	IM407	~~ 735 M
Scanner ArmSupport	B30 x L25 x H52	11.8 x 9.8 x 20.5	IM500	80°
Specifications	max	max		$\mathbb{A} \otimes \mathbb{A}$
Thorax SlideSecure:	( = 300 kg	660		Etac Mole:
Nylon with polyurethan coating.	, <u>, , , , , , , , , , , , , , , , , , </u>	_		Can be wiped off with soapy
Mole:	Mole			water or desinfection
Polyethylen	( = 150 )	330 300 6	60	77.73
Bag: Nylon	kg [	lbs kg lbs		
Scanner ArmSupport:				Etac Scanner ArmSupport:
Polyurethanfoam and	((			Can be wiped with disinfectant
polyurethancover	$C \in$			77 77
				( "\\\" (

# **Etac Rescue**

### Emergency evacuation slide system

Etac Rescue evacuation slide sheet remains in place under the mattress. In case of emergency, it can be used to quickly transfer a bedridden patient including the entire mattress out of the room and down the stairs. The material is waterproof.



- Emergency evacuations
- Transfer out of bed, and slide out to safety

Description	Width x Len	<b>gth</b> Inch	Art.no
Rescue Sheet	75 x 200	29.5 x 78.7	MIM108088
Specifications Material: Nylon Strap: Polypropylen Buckle: Acetal	= 150 kg	max 330 lbs	
Washing Instructions Autoclave: 130 °C. Can be wiped off with soapy Do not use fabric softener o	,	nfection	
80° [W]			



# Etac HipTurner

Special tool for turning and static support in bed

Etac HipTurner was especially designed for turning a patient and supporting them in a static position on their side, while also creating space for placing a bed pan under the patient, for personal hygiene, ulcer care or dressing. HipTurner makes it possible for the caregiver to maintain a good working position thus minimizing strain.

Turning with help of Etac HipTurner can be performed manually or in combination with a hoist.



- Turning in bed
- Support static positioning on one side
- Facilitate placing bed pan, personal hygiene, ulcer care or dressing
- Can be used in combination with hoist



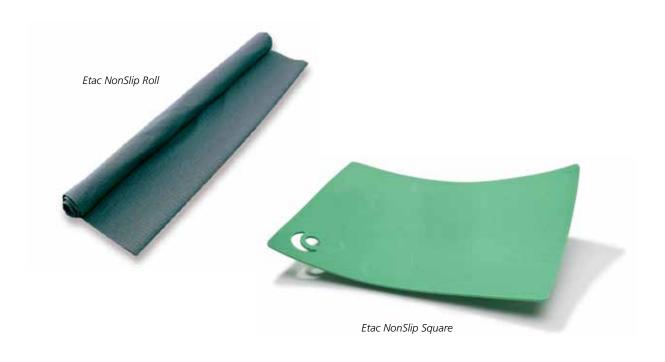
Description	Width x Length x Height Cm Inch	Art.no
HipTurner (sling B25 x 80 cm)	40 x 20 x 4,5   15.7 x 7.9 x 1.8	IM462
Specifications		
Nylon Strap: Polyester Cover: Nylon with PU-coating Foam: Polyethylen	200 max 440 lbs	
Washing Instructions		
Do not use fabric softener or bleach. Remove the foam pad during cleaning.		X

# **Etac NonSlip**

### Non-slip material when increased friction is required

Etac NonSlip Square is a high friction pad that can be used when increased friction is desired. It can for instance be placed under the feet to stay and support the user when moving themselves higher up in bed.

Etac NonSlip Roll is a high friction material on a roll that can be cut to the desired size. Rolls are 150 cm wide and available in two lengths; 5 meters or 30 meters.



- Increase friction
- Hold feet in place for pushing into position
- Underneath EtacOneWayGlide velour
- Underneath food plate

Description	Width x Length	Art.no	
	Cm	Inch	
NonSlip Square	38 x 48	15 x 18.9	IM2248
NonSlip 5 m, grey	150 x 500	59.1 x 196.9	IM2246
NonSlip 30 m, grey	150 x 3000	59.1 x 1181.1	IM2247
Specifications			
Square: Polyethylen	<b>( 6</b> 30		
Non-slip on roll: NonSlip		kg L lbs	
Washing Instructions			
DI			
( m)			

# **Etac CloverFoot**

### Stool for elevating position of feet

Etac CloverFoot is a stool used to elevate the user's feet during transfer, for instance when the bed, wheelchair or other seat cannot be adjusted in height. CloverFoot can also be used to elevate and support the user's feet during toileting and to give a more stable and comfortable position.

Etac CloverFoot has an angled shape front and back so that it can be placed close to any obstacle and to provide the caregiver with more space to maintain a better working position.



- Elevate feet for better positioning
- Support underneath feet when the height cannot be adjusted

Description	Width x Height x Lenght	Art.no
	Cm Inch	
CloverFoot	38 x 9 x 32   15 x 3.5 x 12.6	IM2001
Specifications		
Polyethylen		
(	nax 330 <sub>25</sub>	
Washing Instruction	ns	
CloverFoot can be wi	ped with disinfectant	
[Aw]		

# Procedures for delivery and inspection

### First Inspection

- Is the packaging intact?
- · Read the label on the packaging and check the article no. and product description
- Check that Short Instruction is enclosed updated User Manual can be downloaded from www.etac.com or contact the local distributor.
- Check the label on the product does it include article no., product description, lot/batch no., cleaning instructions and supplier name?

### **Periodic Inspection**

- Make sure that your Manual Transfer system always is in a perfect condition .
- After wash always check materials, stitching, handles, buckles.
- If the product shows signs of wear and tear, it must be removed from service immediately.
- Lot no/Batch no:

	Х	Х	х	Х	х	Х	х	Х	х	Х
Production year Running number										



### Visual inspection/Check the product

Ensure that the materials, seams, stitching, handles, buckles are intact/faultless.



### Mechanical load or stress/Test handles

Pull hard in the handles in opposite directions and control the material, seams and stitching.

Lock the buckle and pull in opposite directions, control the buckle and the stitching.



#### Stability test

Try to bend the product and verify that it feels firm, stable and solid.



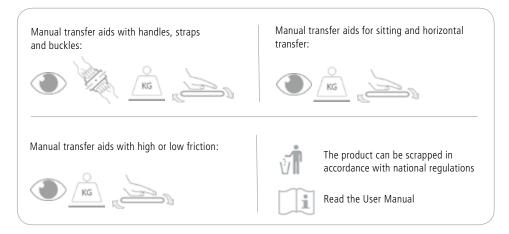
### Test low/high friction

Place the product on a firm surface or a bed, place your hands on the material and test the friction by pushing your hands down into the material.

Low friction - slides effortlessly

High friction - no sliding/moving

### Always check



If in doubt, please contact Etac Customer Service or local distributor for more information and guidance. For more information about training and the use of these products, contact the Etac transfer experts – www.etac.com/exp.



# **Explanation Of Symbols**

We at Etac continually strive to improve our products. We therefore reserve the right to make changes to the products without prior notice. All measurements shown in sketches or other material are suggestions only, and these products may have faults and deficiencies.

- The products meet the standards of the medical directive for Class 1 products Medical device directive MDD 93/42/EEC
- Warranty: Two years for material and production faults when the product is used correctly.
- Etac's CE certification and Etac's warranty are void when the customer makes any changes, reparations or a combination of these. If in doubt, please contact Etac.
- For more information about Etac's assistive devices, please go to www.etac.com/exp.
- The product should be disposed of in accordance with national regulations.

### Washing instructions



Wash/temperature celsius



Ironing, low temperature



Hand wash



No dry cleaning



Wiping



Do not bleach



Tumble drying low temperature



Tumble drying Normal temperature

### Other symbols



Warning



Risk of slipping – never leave on the floor



Risk of gliding in bed



Batch-nr./Lot-nr.



440 Max Weight



The product should be disposed of in accordance with national regulations.



Manufacturer



Class 1 - Medical device directive MDD 93/42/EEC



Read manual

# **Product Overview**

2Move Transfer board 3B-Board 4Way Glide LPL 4Way Glide LPL Maxi 4Way Glide Midi 4Way Glide Mini AirGlide LPL AutoTurn BedString Board Butterfly CloverFoot Dolphin toilet board EasyTurn E-Board GlideCushion HandyGrip HandySwing Seat HandyTrans HipTurner In2Sheet MiniBoard MultiGlide SG MultiGlide Glove MultiGlide Glove MultiGlide with handles Non-Sip OneManSling OneWayGlide OneWayGlide OneWayGlide long PediTurn Positioning Wedge Rescue Sheet SatinSheet System Scanner ArmSupport Sling SlingOn SmartMove SupportBelt Swan Transfer Mattress TransSeat Turner Turning Mattress TwinSheet 4Glide	19 14-15 36-37 36-37 35 35 40 24 10 14 15 56 15 24 14 31 11 24 17 54 34 48 29 28 27 30 55 42 23 23 16 43 52 32-33 51 8 45 9 7 17 20 47 13 31 38 39
TwinSheet 4Glide	39
WiseMover	46



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