





# Supine Stander

**Standing changes** how people see and experience the world. Our Supine Stander allows for greater social interaction and involvement in a wide range of therapeutic or recreational activities. With posterior and lateral support, the Supine Stander provides maximum stability while allowing partial weight-bearing and freedom of movement.

## Why use a Supine Stander?

- **Standing option for medically involved clients:** The firm main board of the Supine Stander gives users with significant musculoskeletal weakness secondary to prolonged immobilization the opportunity to be positioned upright. Stability is provided posteriorly, making the Supine Stander a comfortable option for users with tracheotomy.
- **For gradual progression to an upright position:** The Supine Stander is effective for assisting individuals who have been bedridden for a long time to a standing position. The precise angle adjustment makes it ideal for people with orthostatic hypotension to lessen the adverse hemodynamic response from a rapid change in position.
- **Upright interaction:** Users can be at eye-level with their peers, participating in activities and initiating communication.
- **To improve head control:** The head support on the stander can be flipped down to allow the user opportunities to initiate and maintain head control.
- **Easier transfers:** The large Supine Stander provides vertical adjustments of the main board from 53 to 76 cm making transfers to the stander easier from a wheelchair or bed.



Find letters of medical necessity and studies on the therapeutic benefits of standing at:  
[www.rifton.com/supinestander](http://www.rifton.com/supinestander)

*“Superbly* adjustable and stable, the Supine Stander is ideal for the classroom. The vertical height adjustment makes transfers easier and provides versatility, adapting to the needs of many different students. And in the stander they’re more alert and active.”

*Larry Ezzard, CRTS  
Past President of Mobility Designs  
Atlanta, GA*

# Supine Stander features



## The large Supine Stander

provides 23 cm of vertical adjustment in the horizontal position before gradually tilting to upright.







Supported by the hand Anchor, this child is able to participate in activities she enjoys.



This client has advanced so far that the headrest can now be flipped back out of the way.



The Supine Stander stays secure at any angle. Turn the crank to gradually increase weight-bearing.



# Easy transfers for large clients



**The large Supine Stander** makes transfers easy. The manual crank raises the stander from 53 cm (wheelchair height) to 76 cm in the horizontal position.



Use the frame's marked calibrations to record and maintain each client's optimal position.



Once upright, the client is on the same level with caregivers and peers and can interact with her environment.



# Components



## Tray

The tray has a smooth, cleanable surface with rounded corners. Adjust the armrests to change the angle of the tray.

**Inside dimensions:** 66 x 38 cm



## Additional laterals

Add a pair of additional laterals for extra support. Laterals adjust easily even with the client in the stander.



## Sandals and wedges

Sandals and wedges raise heels or toes. Configure them with the unique "stack and latch" feature. For asymmetrical leg lengths, combine two wedges under one sandal.

**Small:** 8 x 18 cm, **med:** 10 x 23 cm, **large:** 13 x 27 cm



## Adjustable abduction wedge

The adjustable abduction wedge can be changed from 9 to 28 cm in width depending on how much abduction is desired.



## Round abductor

The round abductor helps maintain 10 cm of comfortable knee separation.





## Components (continued)



### Collar

The collar adds 5 cm of separation to the round abductor.

(Requires round abductor)



### Hand Anchor

The hand Anchor attaches to the tray with a powerful suction cup. With a secure anchor point for one arm, the user can perform tasks more easily with the other arm and hand.



## Rifton Anchor family

For more hand/arm support options see pp. 104–107.






# 2021 order form

Use dimension chart to select appropriate size.



User dimensions (cm)	E420 small	E430 large
Height	76–127	117–183
 <b>Key user dimension: height</b> Select the appropriate stander by the user's overall height. Choose the model that allows for growth.		
	<b>Important:</b> User's weight must not exceed the maximum working load.	
Item dimensions (cm)	E420 small	E430 large
Board length and width	135 x 42	185 x 48
Distance between laterals	18–33	23–41
Height when horizontal	72	53–76
Height when vertical	138	188
Base length and width	95 x 69	118 x 75
Max. working load (kg)	45	114

\* **Supine Stander** includes padding, footboard, adjustable armrests, hip strap, chest strap, leg straps, one pair of laterals, one pair of head blocks and double-locking casters.

		E420 small	E430 large
		E40 <input type="checkbox"/>	E41 <input type="checkbox"/>
<b>Additional laterals (pair)</b>	Small	E504 <input type="checkbox"/>	N/A
	Large	N/A	E439 <input type="checkbox"/>
<b>Tray</b>		E404 <input type="checkbox"/>	E414 <input type="checkbox"/>
<b>CHOOSE</b>	<b>Adjustable abduction wedge</b>	E945 <input type="checkbox"/>	E945 <input type="checkbox"/>
	<b>Round abductor</b>	E933 <input type="checkbox"/>	E933 <input type="checkbox"/>
<b>Collar</b>		E934 <input type="checkbox"/>	E934 <input type="checkbox"/>
<b>Sandals (pair)</b>	Small	E422 <input type="checkbox"/>	N/A
	Medium	E433 <input type="checkbox"/>	E433 <input type="checkbox"/>
	Large	N/A	E432 <input type="checkbox"/>
<b>Wedges (pair, requires sandals)</b>	Small	E424 <input type="checkbox"/>	N/A
	Medium	E435 <input type="checkbox"/>	E435 <input type="checkbox"/>
	Large	N/A	E434 <input type="checkbox"/>
<b>Hand Anchor</b> (For more hand/arm support options see pp. 104–107.)		K821 <input type="checkbox"/>	K821 <input type="checkbox"/>
<b>Total</b>		<b>E420</b>	<b>E430</b>

\* Required