# **New! Stander** Size 1





# Stander

**It's finally here** – the Stander that has it all. We're thrilled to introduce the first size of a total redesign of our Supine and Prone Stander families. This new Stander can be configured as supine, prone or multi-position.

All models allow hip abduction up to 30° to promote hip joint development. Independent adjustments for leg length can accommodate length discrepancies. A broad range of positioning components allow users to remain comfortably upright and active for longer. The frame can be raised and lowered to position a child at eye level with peers, or in easy reach of activities.

All this function is contained within an elegant and approachable design that centers the child while opening worlds of possibility.



Find letters of medical necessity and studies on the therapeutic benefits of standing at: www.rifton.com/newstander

ability to fully customize joint positioning through the lower extremities for maximal comfort and alignment is a game changer! I have a student who only tolerated five to ten minutes of static standing in a less adjustable stander. When we tried the new Rifton Stander the student was happy and comfortable for nearly an hour, and we only got him out because we ran out of time.

Linda K. Miller, PT, DPT MOVE International Trainer Prospect Center, NY

## **Stander features**



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The Stander has abduction up to 30°.



The Stander has  $0^{\circ}-90^{\circ}$  gas-springassisted tilt adjustment.



**Prone Stander** 

### **Multi-Position Stander**



The Stander can be configured in prone or supine. If the multi-position configuration is ordered, the conversion from one to the other is quick and easy.



#### **Quick and easy conversion**



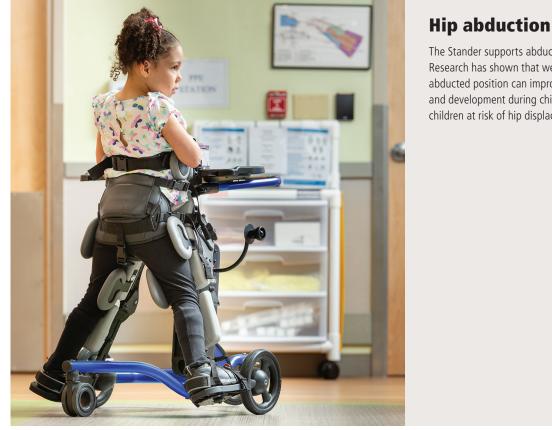
**1** Add/Remove the upper trunk support.

**2 Rotate** the tray.

- **Swap** the supine hip strap and prone pelvic harness.
- **4 Add/Remove** the supine knee straps.
- **5 Turn** the sandals 180°.



Supine



The Stander supports abduction up to 30°. Research has shown that weight bearing in an abducted position can improve hip joint health and development during childhood, particularly for children at risk of hip displacement.



When the frame is lowered, users can interact at eye level with their peers.



With the frame raised, users can access activities and environments.

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Sit-to-stand transfers are easy in the prone configuration.





Pads and supports swing away for easy lateral transfers in the supine configuration.

### Components



Knee cuffs (prone only)

The knee cuffs provide lateral stabilization and rotational control and prevent knee hyperextension.



**Head laterals (supine only)** The head laterals mount on the headrest to provide lateral head support. They adjust independently in height and width.



**Butterfly harness (supine only)** The butterfly harness can be used instead of the trunk strap for greater upper trunk stabilization.







**Rotation control** 

**Hip strap (supine only)** This strap supports the user at the level of the hips. The rotation control version provides rotational stabilization.





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#### Trunk strap

The trunk strap supports the user's chest. The rotation control version wraps around the user and provides rotational stabilization.





#### Tray

The tray can be used in prone and supine configuration. Its position and angle adjust easily and it swings away for transfer.





Additional trunk laterals

The laterals attach at chest or hip level and swing away for transfer. The pads rotate for individual height adjustment.



The medial/lateral thigh supports provide abduction or adduction. The mounting bracket is off-center, so the pad has two possible height positions depending which side it is installed on.





### **Stander dimensions**

User d	imensions (inches)	S410 Size 1		
Height		28-42		
	<b>Key user dimension: height</b> Select the appropriate stander by the user's overall height. Choose the model that allows for growth.			
	Important: User's weight must not exceed the maximum work	ing load.		
ltem di	mensions (inches)	S410 Size 1		
Base length x width		32½ x 21½		
Height o	22-28			
Sandal to	6¾-11			
Knee to	61/4-101/2			
Sandal to	311/2-43			
Width be	5½-10			
Width be	21/2-4			
Basic ite	47			
Basic ite	52			
Max. wo	75			



Range of adjustment

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## 2024 order form

Use dimension chart to select appropriate size.

						S410 si	ze 1	
* Frame					S411			
* Color 움					CHOOSE	Red		
DOSE						Blue		
* CHOOSE CONFIGURATION	Prone (with laterals, pelvic harness)					S412		
	HCPCS code: E0638 Prone knee cuffs (pair)				S485			
	Supine (with laterals, knee strap)					S413		
	HCPCS code: E0638	Head laterals (pair)				S497		
		Butterfly harness				S456		
		* Hip strap	CHOOSE	Standard		S472		
COL			OSE	Rotation control		S476		
VFIGURA	Multi-Position (with laterals,				S414			
	knee strap, pelvic harness)	Head laterals				S497		
TIOI	HCPCS code: E0641	Butterfly harness				S456		
~		* Hip strap	CHOOSE	Standard		S472		
			OSE	Rotation control		S476		
		Prone knee cuffs (pair)			S485			
* Trunk strap Standard Rotation control					S462			
Rotation control						S466		
* Leg type Standard Advanced						S415		
			OSE	Advanced		N/A		
Тгау						S491		
Additional trunk laterals (pair)						S494		
Medial/lateral thigh supports (pair)						S482		
Additional medial/lateral thigh supports (pair)						S482		
Total						S410	\$	

#### \* Required

The HCPCS codes indicated above are suggestions only, based on knowledge of our products and the HCPCS definitions established by CMS. It is the responsibility of the CRT provider to determine the HCPCS code most appropriate for each circumstance. Actual coding and coverage varies by payer, some may accept or require alternative HCPCS codes, including miscellaneous codes, to ensure access for their beneficiaries.



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