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# **Stander** Prone/Supine/Multi-Position

**It's finally here** – the Stander that has it all. We're thrilled to introduce 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 hip and knee flexion and leg length accommodate contractures and 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 important details and studies on the therapeutic benefits of standing at: www.rifton.com/standers

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

•••••• Size 2 Prone Stander configuration (S420)



Glencar grow play three

## **Stander features**

Any of the new Standers can be easily switched between prone and supine.



**G**rifton.



Glencar grow play three

## **Multi-Position Stander**



The Stander can be purchased in the prone, supine or multi-position configuration. If the multi-position configuration is ordered, the conversion between prone and supine is quick, easy and tool free.

### Quick and easy conversion between prone and supine



- **1** Add/Remove the upper trunk support.
- **2** Switch the tray direction.
- Swap the supine hip strap and prone pelvic harness.
- **4 Add/Remove** the supine knee straps.
- **5** Turn the sandals 180°.







# **Quick, precise positioning**



Advanced legs have independent leg length, hip angle and knee angle adjustments.



Up to 30° of abduction.



Tilt adjustments from 0°-90°.



**Hip abduction** 

Independent leg abduction, up to 30° in each leg, is now standard. It's what clinicians everywhere asked us for to promote healthy hip development.

**(3)** rifton





**The size 2 and 3 Standers'** advanced legs have independent hip and knee angle adjustment to accommodate contractures. Separate upper and lower leg length adjustments ensure that users with leg length discrepancies are comfortably supported.







### Move between eye-level and activity level within seconds.

- ▲ When the frame is lowered, users can interact at eye-level with their peers.
- ◀ With the frame raised, users can access activities and environments.





# Quick, safe, easy transfers

### Prone

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



## Supine





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



## Components

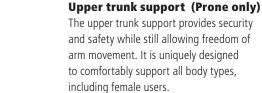


#### Knee cuffs (Prone only)

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



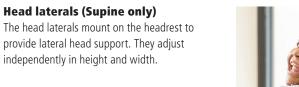




Note: Available for size 3 only.





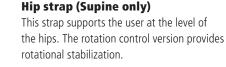






**Rotation control** 





**Butterfly harness (Supine only)** The butterfly harness can be used instead of the trunk strap for greater upper trunk stabilization. The slim cut butterfly harness (size 3 only) is an alternative especially designed for larger female clients.





Soft strap



**Knee supports (Supine only)** 

The soft knee straps form around the knee and have a cutout for the patella. For more rigid support, choose the adjustable split knee supports which swing away for easy loading.







### **STANDER**



### Trunk strap

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



Standard legs allow for hip abduction, and independent leg length adjustments. Advanced legs are optional on sizes 2 and 3 and include hip and knee flexion in both prone and supine configurations.

Advanced





#### 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.





#### **Medial/lateral thigh supports** 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.





### Sandal lift kit

The smallest users may require the S409 sandal lift kit for best positioning. **Note:** Available for size 1 only.









## **Stander dimensions**

User dir	nensions (inches)	S410 Size 1	S420 Size 2	S430 Size 3					
Height		28-42*	38-53	48-65					
Key user dimension: height   Select the appropriate stander by the user's overall height.   Choose the model that allows for growth.   *The smallest users may require the S409 Sandal lift kit for best positioning.   Important: User's weight must not exceed the maximum working load.									
Item dim	ensions (inches)	S410 Size 1	S420 Size 2	S430 Size 3					
Base length x width		32½ x 21½	39 x 27	43 x 29					
Height of horizontal body support above floor		22-28	221/2-361/2	231/2-38					
Sandal to knee height		6¾-11	10-151/4	121/4-19					
Knee to hip height		61/4-101/2	81/2-131/2	12-171/4					
Sandal to top of headrest		311/2-43	41–55	49-661/2					
Width between trunk laterals		51/2-10	7-111/2	9-14					
Width between medial/lateral thigh supports		21/2-4	31⁄4-5	4-51/2					
Basic item weight PRONE (lb)		47	72	104					
Basic item weight SUPINE (lb)		52	78	115					
Max. working load (lb)		75	100	185					



New! Size 3 Stander at its smallest and largest settings

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### **STANDER**

Scan for sizing and pricing: https://www.rifton.com/standers

## 2024 order form

Use dimension chart to select appropriate size.

				S410 size 1		S420 size 2		S430 size 3		
* Frame					S411		S421		S431	
* C							Blue		Blue	
				CHOOSE	Red		Red		Red	
	Prone (with pelvic harness)				S412		S422		S432	
				k support (recommended)	N/A		N/A		S408	
					S485		S485		S486	
	Supine (with upper trunk				S413		S423		S433	
	support)	Head laterals (pair)		Small	S497		S497		N/A	
	HCPCS code: E0638	Head laterals (pair)	OOSE	Large	N/A		S483		S483	
		Butterfly harness		Standard	S456		S457		S458	
			OSE	Slim-cut	N/A		N/A		S459	
÷CH		* Hip strap	£	Standard	S472		S473		S474	
CHOOSE			CHOOSE	Rotation control	S476		S477		S478	
		* Knee supports	£	Soft straps (pair)	S401		S402		S403	
CONFIGURATION			CHOOSE	Split supports (pair)	N/A		S487		S488	
GUR	Multi-Position (with head	Multi-Position (with head			S414		S424		S434	
ATI	support, pelvic harness)	Head laterals	£	Small	S497		S497		N/A	
N	HCPCS code: E0641		CHOOSE	Large	N/A		S483		S483	
		Butterfly harness	£	Standard	S456		S457		S458	
			OSE	Slim-cut	N/A		N/A		S459	
		* Hip strap	Ð	Standard	S472		S473		S474	
			CHOOSE	Rotation control	S476		S477		S478	
		* Knee supports	CHOOSE	Soft straps (pair)	S401		S402		S403	
				Split supports (pair)	N/A		S487		S488	
		New! Prone upper trunk support (recommended)			N/A		N/A		S408	
		Prone knee cuffs (pair)			S485		S485		S486	
* Ti	* Trunk laterals Small			Small	S494		S494		N/A	
			OSE	Large	N/A		S495		S495	
* Trunk strap			CHOOSE	Standard	S462		S463		S464	
			ŌSE	Rotation control	S466		S467		S468	
* L	* Leg type			Standard	S415		S425		S435	
			CHOOSE	Advanced	N/A		S426		S436	
Tra	Tray				S491		S491		S492	
Ad	Additional trunk laterals			Small	S494		S494		N/A	
			CHOOSE	Large	N/A		S495		S495	
	Medial/lateral thigh supports (pair)			Small	S482		S482		N/A	
(pai				Large	N/A		S483		S483	
	Additional medial/lateral thigh			Small	S482		S482		N/A	
sup	ports (pair)		CHOOSE	Large	N/A		S483		S483	
Siz	Size 1 sandal lift kit						NA		NA	
Hea	leadrest adapter plate kit						S427		S427	

#### \* 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.

