# **Positioning Checklist for the Rifton Size 1 Stander**

**Note:** Not all product components are included. Do not use this checklist for product component selection.

Use this Positioning Checklist as a
convenient way to ensure optimal use
of the Rifton Size 1 Stander. Write note
to customize your instructions for each
individual.

INDIVIDUAL'S NAME			
STAFF NAME			
DATE			

THIS POSITIONING CHECKLIST IS INTENDED FOR CONSISTENT USE OF ADAPTIVE EQUIPMENT FOLLOWING ASSSESSMENT BY A HEALTH PROFESSIONAL. THE CHECKLIST DOES NOT REPLACE AN INITIAL CLINICAL EVALUATION FOR CORRECT SIZING, COMPONENT SELECTION, AND APPROPRIATE THERAPEUTIC POSITIONING FOR THE INDIVIDUAL. SOME COMPONENT SIZING IS DEPENDENT ON THE MODEL SIZE.

\*Positioning references client's right and left sides.

### □ Configuration

☐ Prone ☐ Supine



Prone



Supine

### □ Thigh length

Use indexed numbers on Stander.



Right \_\_\_\_\_ Left \_\_\_\_

# ☐ Lower leg length

Use indexed numbers on Stander.



Right \_\_\_\_\_ Left \_\_\_\_

### $\square$ Abduction position

Use indexed degrees on Stander.



Right	Left	

## $\square$ Sandal positioning



Right: Comments			
_			

Left: Comments



□ Trunk laterals		
	☐ Upper trunk laterals ☐ Right ☐ Left Comments	
☐ Thigh supports		
	☐ Medial thigh supports ☐ Right ☐ Left Comments	
□ Tray		
	Comments	



<b>□</b> PRONE CONFIGU	RATION – SIZE 1
☐ Critical supports	in prone position
	☐ Trunk strap ☐ Pelvic harness ☐ Sandals
☐ Trunk strap optic	<b>ons</b> – Required/critical strap
	□ Standard trunk strap □ Upper attachment point on trunk board □ Center attachment point on trunk board □ Loose □ Snug
	OR
	<ul> <li>□ Rotation control trunk strap</li> <li>*Main body strap should be snugly velcroed around client's torso.</li> <li>□ Upper attachment point on trunk board</li> <li>□ Center attachment point on trunk board</li> </ul>
	☐ Rotation control on Right (snug right strap attachment more than left strap) ☐ Rotation control on Left (snug left strap attachment more than right strap)
☐ Pelvic harness –	Required/critical strap
	*For correct use and ideal support, tighten the lower side straps first to get the harness low and snug under the user's hips before adjusting the other straps.  *Secure fifth strap for safety of client.



# ☐ Prone knee cuffs ☐ Right ☐ Left Comments ☐ Stander inclination/tilt ☐ Use indexed degrees on Stander.

☐ SUPINE CONFIGUE	RATION – SIZE 1
☐ Critical supports	
	☐ Trunk strap ☐ Hip strap ☐ Knee supports ☐ Sandals
☐ Trunk support hei	ight
	Measure from hip tag to top of head support.



$\square$ Trunk strap options	<ul><li>Required/critical strap</li></ul>
	□ Standard trunk strap □ Upper attachment point on trunk board □ Center attachment point on trunk board □ Loose □ Snug  OR
	<ul> <li>□ Rotation control trunk strap</li> <li>*Main body strap should be snugly velcroed around client's torso.</li> <li>□ Upper attachment point on trunk board</li> <li>□ Center attachment point on trunk board</li> <li>□ Rotation control on Right (snug right strap attachment more than left strap)</li> <li>□ Rotation control on Left (snug left strap attachment more than right strap)</li> </ul>
	OR
☐ Hip strap options —	*Secure fifth strap for safety of client.  Comments  Required/critical strap
_ inp strap options -	
	☐ Standard hip strap  ☐ Center attachment point on trunk board ☐ Lower attachment point on trunk board ☐ Loose ☐ Snug
	OR
	Rotation control hip strap  *Main body strap should be snugly velcroed around client's torso.  Center attachment point on trunk board Lower attachment point on trunk board Rotation control on Right (snug right strap attachment more than left strap) Rotation control on Left (snug left strap attachment more than right strap)



☐ Supine knee straps	<ul><li>Required/critical strap</li></ul>
apple 1	Comments
NOTINE 1	
☐ Head laterals	
	☐ Right ☐ Left
	Width
	Comments
•••••	
☐ Stander inclination	tilt // tilt
© rifton	Use indexed degrees on Stander.

