

# Positioning Checklist for the Rifton Activity Chair

Use this Positioning Checklist as a convenient way to assure optimal use of the Rifton Activity Chair for each individual. Write notes to customize your instructions for each individual.

INDIVIDUAL'S NAME \_\_\_\_\_

STAFF NAME \_\_\_\_\_

DATE \_\_\_\_\_



## Hi/Lo Base

### Size

- Small
- Medium
- Large



## Standard Base

### Size

- Small
- Medium
- Large

Height of legs \_\_\_\_\_

## Backrest Spring Action



- Locked
- Unlocked

Comments \_\_\_\_\_

(Some individuals may need to have it locked during specific activities.)

## Base Spring Action (available on standard base only)



- Locked
- Unlocked

Comments \_\_\_\_\_

(Some individuals may need to have it locked during specific activities.)

## Tilt in Space



Measure the angle (using the protractor on side of the seat)

Tilt forward \_\_\_\_\_

Tilt backward \_\_\_\_\_

Comments \_\_\_\_\_

(Some individuals may need to have the seat angled forward during specific activities.)

## Seat Depth



Inches (cm) \_\_\_\_\_

## Seat Width



### Hip Guides

Inches (cm) \_\_\_\_\_

## Seat Back



Height inches (cm) \_\_\_\_\_

### Measure the angle (use backrest protractor)

Forward \_\_\_\_\_

Backward \_\_\_\_\_

## Footrest



### Footboard

Angle: Specify number of holes visible on tube \_\_\_\_\_

Length: Specify number of holes visible on tube \_\_\_\_\_



### Footboard lift



### Sandals

Left foot  Right foot



### Wedges

Left foot  Right foot

Comments \_\_\_\_\_



### Ankle straps

Left foot  Right foot

## Armrests



### Angle of armrests:

Flat  Up  Down

Comments \_\_\_\_\_

## Tray



With handhold

### Angle tray:

Flat  Up  Down

## Arm Prompts



### Left side

#### Clamp position

Inside  Outside

#### L-bar support position

Points forward  Points backward  
 Points toward right  Points toward left

#### L-bar height

Specify number of notches visible above clamp \_\_\_\_\_

#### Arm Prompt

Angle up  Angle down  Straight

#### Rotation position for left side

Specify as o'clock when sitting in chair \_\_\_\_\_

### Right side

#### Clamp position

Inside  Outside

#### L-bar support position

Points forward  Points backward  
 Points toward right  Points toward left

#### L-bar height

Specify number of notches visible above clamp \_\_\_\_\_

#### Arm prompt

Angle up  Angle down  Straight

#### Rotation position for right side

Specify as o'clock when sitting in chair \_\_\_\_\_

## Seat Belt



### Connect in which slot

For small or medium Activity Chair

- Forward slot
- Rear slot

For large Activity Chair

- Forward slot
- Middle slot
- Rear slot

## Pelvic Harness



### Connect in which slot

- Forward slot
- Middle slot (large chair only)
- Rear slot

## Thigh Strap



## Leg Prompts



### Right leg

- In
- Middle
- Out

### Left leg

- In
- Middle
- Out

## Abductor



- In
- Middle
- Out

## Adductors



### Right leg

- In
- Middle
- Out

### Left leg

- In
- Middle
- Out

## Headrest



Winged  Contoured  Flat

**Height of headrest – inches (cm)** \_\_\_\_\_  
(Measure from seat to top of headrest)



## Laterals



**Width apart in inches (cm)** \_\_\_\_\_

**Height of right lateral – inches (cm)** \_\_\_\_\_  
(Measure from seat to top of support)

**Height of left lateral – inches (cm)** \_\_\_\_\_  
(Measure from seat to top of support)

**With chest strap:**  Yes  No

## Wide Chest Strap



**Height – inches (cm)** \_\_\_\_\_  
(Measure from seat to top of chest strap)

## Butterfly Harness

Standard  Slim cut



**Connect in which slot**

- Forward slot
- Middle slot (large chair only)
- Rear slot