

# Positioning Checklist for the Rifton Adaptive Tricycle

**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 Tricycle. Write notes 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 ASSESSMENT 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.

## Tricycle Size

- small
- medium
- large



## Seat Height



For the appropriate seat height, specify the number on the index:

\_\_\_\_\_

## Backrest Angle



- vertical
- 7½ degree recline
- 15 degree recline

## Seat Size



- small
- medium
- large

## Seat Depth



- maximum forward position
- maximum rear position
- other \_\_\_\_\_

(measure from center front of backrest to center front of seat)

## Pelvic Harness



- snug
- loose

For medium or large Tricycle

- inside slot
- outside slot

## Seatbelt



- snug
- loose

For medium or large Tricycle

- inside slot
- outside slot

## Loop Handlebar



**Height** \_\_\_\_\_ (measure from front edge of adjustment column casing to the base of handlebar)

### Hand anchors

- both
- right only
- left only

### Loop handlebar rotation

- horizontal
- above horizontal
- below horizontal

## Conventional Handlebar



**Height** \_\_\_\_\_ (measure from front edge of adjustment column casing to the base of handlebar)

### Hand anchors

- both
- right only
- left only

## Trunk Support



- small
- large

**Height** \_\_\_\_\_  
(measure from seat to top of support)

### Butterfly harness

- with
- without

## Trunk Laterals



- small
- large

**Width** \_\_\_\_\_  
(measure distance between laterals)

### Right

**Height** \_\_\_\_\_  
(measure from seat to top of support)

### Left

**Height** \_\_\_\_\_  
(measure from seat to top of support)

## Backrest Pad



- small
- large

**Height** \_\_\_\_\_  
(measure from seat to top of support)

### Support strap

- with
- without

## Abductor with adductor straps



Depth \_\_\_\_\_

(specify the number on the index)

Right strap

- snug
- loose

Left strap

- snug
- loose

## Abductor



Depth \_\_\_\_\_

(specify the number on the index)

## Sandals



Right pedal raise

- 1/2 inch
- 1 inch

Left pedal raise

- 1/2 inch
- 1 inch

Right sandal position

- maximum forward
- maximum rear
- other

(measure from edge of front bolt to front edge of sandal).

Left sandal position

- maximum forward
- maximum rear
- other

(measure from edge of front bolt to front edge of sandal).

Right sandal straps

- with
- without

Left sandal straps

- with
- without

Comments \_\_\_\_\_

## Pedals only



Right pedal raise

- 1/2 inch
- 1 inch

Left pedal raise

- 1/2 inch
- 1 inch

## Winged Headrest



**Height** \_\_\_\_\_

(uppermost hole is 1, count each hole moving downward)

**Depth**

- maximum forward position
- maximum rear position
- other \_\_\_\_\_

(measure front edge of adjustment knob to attachment on headrest)

**Right wing**

- maximum outward
- maximum inward
- between

**Left wing**

- maximum outward
- maximum inward
- between

## Contoured Adjustable Headrest



**Height** \_\_\_\_\_

(uppermost hole is 1, count each hole moving downward)

**Depth**

- maximum forward position
- maximum rear position
- other \_\_\_\_\_

(measure front edge of adjustment knob to attachment on headrest)

## Resistance



For the appropriate resistance, specify the number on the index:

\_\_\_\_\_