



# CHAIR WORKSHEET



## CLIENT INFORMATION

TiLite recommends that the client is evaluated by a certified rehab Specialist.

First Name: \_\_\_\_\_

Last Name: \_\_\_\_\_

Height: \_\_\_\_\_ Weight: \_\_\_\_\_

Diagnosis: \_\_\_\_\_

Funding Source: \_\_\_\_\_

## TiFIT®: TAILORED INDIVIDUALIZED FRAME

**SEAT WIDTH A** Measure from outside of seat tube at back post to the outside of the opposite seat tube at back post. \_\_\_\_\_"

**SEAT DEPTH B** Measure from front of back post to the front edge of seat sling: \_\_\_\_\_"

**CUSTOM FRAME DEPTH M:** \_\_\_\_\_" Measure from front of back post along the seat tube to beginning of bend.

**FRONT SEAT HEIGHT C** Measure from floor to top of seat tube at beginning of bend. \_\_\_\_\_"

**REAR SEAT HEIGHT D** Measure from floor to top of seat tube intersecting at back post. \_\_\_\_\_"

**SEAT TO FOOTREST E/FOOTRESTS** Measure from front edge of seat sling to top rear of footrest. Standard Footrests Measurement must be at least 2" shorter than Front Seat Height C. \_\_\_\_\_"

**SEAT BACK HEIGHT F** Measure from top of back post to top of seat tube at rear of frame. \_\_\_\_\_"

**SEAT BACK ANGLE G** Measure angle from front of back post to floor. \_\_\_\_\_°

**CENTER OF GRAVITY H** Measure from front of back post at the seat tube to the center of the rear axle. \_\_\_\_\_"

**FRONT SEAT WIDTH (SEAT TAPER) I** Measure from inside of front frame tube to inside of opposite front frame tube. \_\_\_\_\_"

**FOOTREST WIDTH J or K** Select either a Standard Front End J if no Seat Taper I is selected or a V-Front End K if a Seat Taper I is selected.

**FE1 STANDARD FRONT END J** Measure from inside of front frame tube to inside of opposite front frame tube. \_\_\_\_\_"

**FE2 V-FRONT END K** Measure from inside of front frame tube to inside of opposite front frame tube 2-1/2" above footrest. \_\_\_\_\_"

**REAR WHEEL SPACING L/PLUGS** Measure from outside of seat back post to inside of rear tire. \_\_\_\_\_"

## CAMBER N/CAMBER TUBES

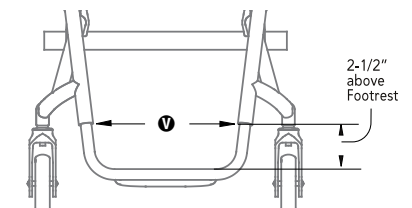
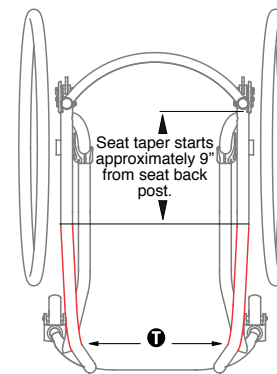
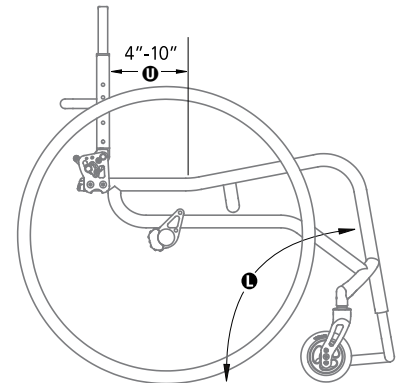
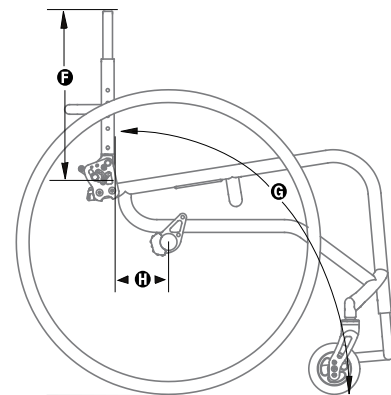
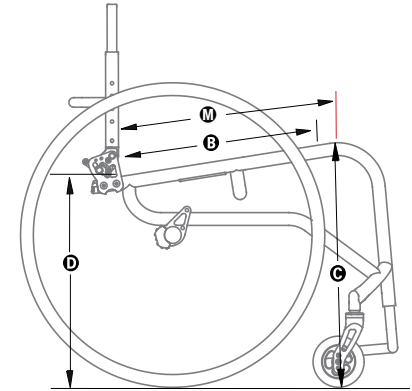
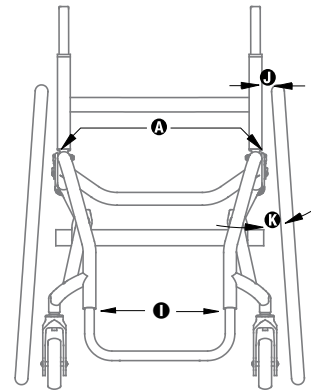
CBR1 ☐ 0° ☐ 2° ☐ 4° ☐ 6° ☐ 8° ☐ 12° ☐ 15° ☐ 18°

**FRONT ANGLE O** Measure from frame front to floor.

FA1 ☐ 60° ☐ 65° ☐ 70° ☐ 75° ☐ 80° ☐ 85° ☐ 90°

**ERGONOMIC SEAT P** Measure from front of back post to beginning of upward bend of seat tube.

ERG1 ☐ 4" ☐ 5" ☐ 6" ☐ 7" ☐ 8" ☐ 9" ☐ 10"





NOTES. \_\_\_\_\_

