



INSTRUCTION SHEET

HOW TO TAKE MEASUREMENTS OF A FOLDING WHEELCHAIR (HELIO A6-A7-C2-MOVE-KIDS)

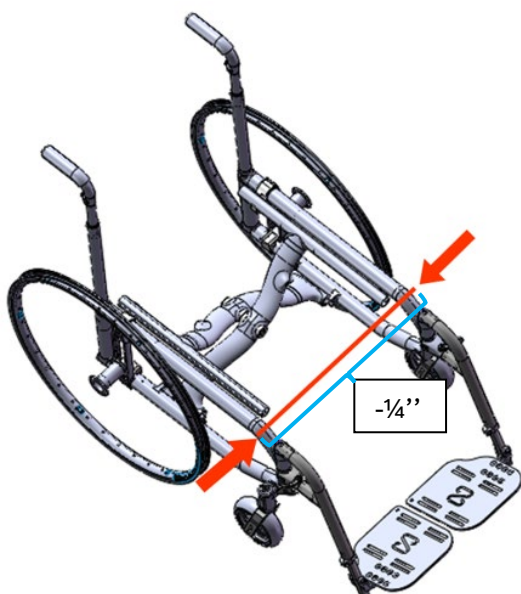
Material(s) required:

- None

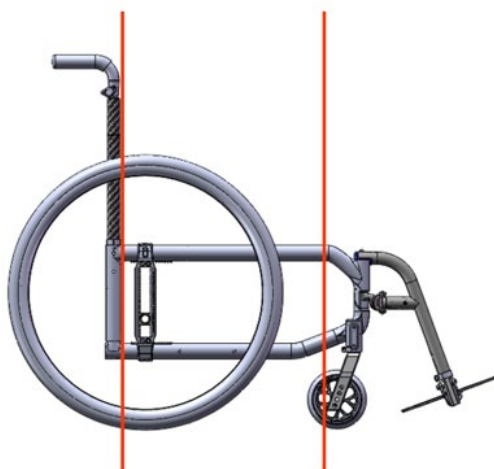
Tool(s) required:

- Measuring tape
- Digital protractor

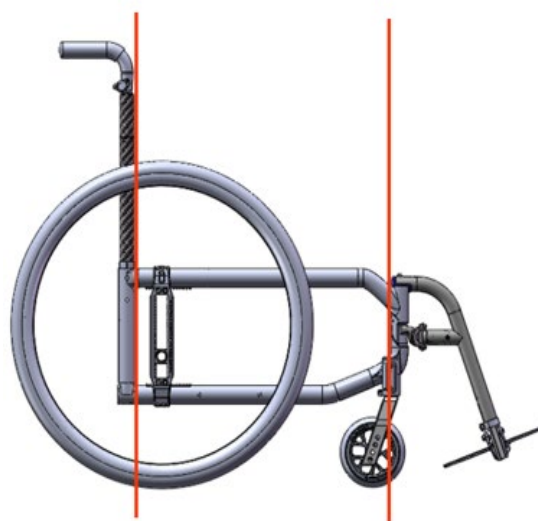
1. **SEATH WIDTH** : From the outside of the frame minus $\frac{1}{4}$ ".



2. **SEAT DEPTH** : From the front of back cane to the front of the seat upholstery.



3. **FRAME LENGTH** : From the front of the back cane to the inside of the front tube.



4. **SEAT TO BACK ANGLE** : From the seat frame to the back cane.

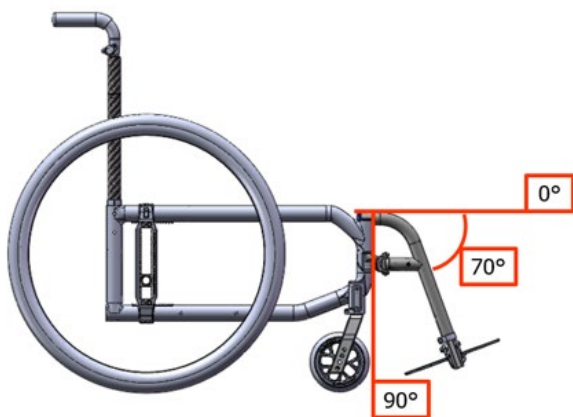




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5. **FOOTREST ANGLE** : From a line extending the seat rail slope, down forward the hanger tubing.



6. **FOOTPLATE ANGLE** : From the footplate to the hanger tubing.



7. **SEAT TO FOOTPLATE LENGTH** : From the front of the seat upholstery to the center of the footplate.



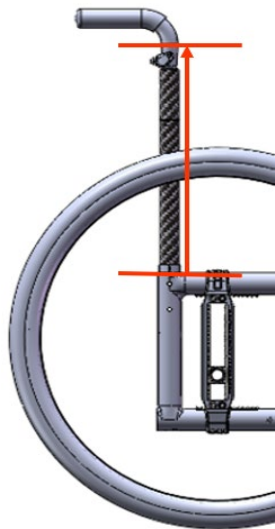
8. **ARMREST HEIGHT** : From the top of the seat frame to the top of the armrest pad.



9. BACK CANE HEIGHT:

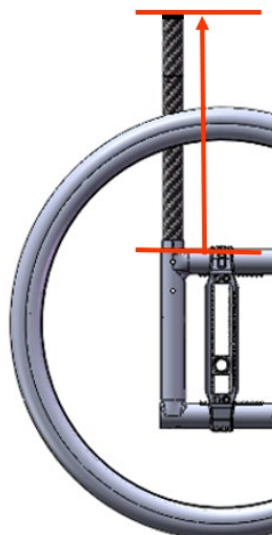
A. All straight and 8° backrest canes (aluminium & carbon):

STANDARD : From the bottom of the clamp to the start of the bend of the push handle.



B. All backrest cane fixed straight and 8° (aluminium & carbon):

FIXED : From the bottom of the clamp to the top of the cap.



C. All angle adjustable backrest canes right angle and 8° (aluminium & carbon): ANGLE ADJUSTABLE : From the top of the clamp to the bend of the push handle.

