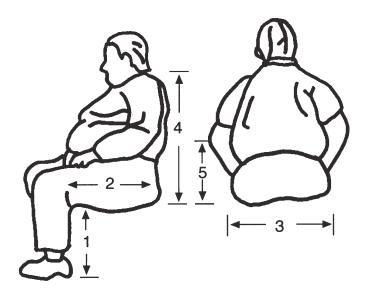
WHEELCHAIR MEASURING GUIDELINES



Measuring Proper Fit & Wheelchair Construction

1. Seat distance from floor (Seat Height)	
2. Depth of seat from front-to-rear (Seat Depth)	
3. Overall width of seat (Seat Width)	
4. Seat to top of back (Back rest Height)	
5. Seat to top of armrest (Armrest Height)	
Back Angle (degrees) If the seat plane is not parallel to the floor, indicate the distance from the front and rear of seat to floor.	
• Front Edge to Floor	
Rear Edge to Floor	

Please check for environmental access restrictions. Tell us the maximum overall width, wheel to wheel, to ensure passage through doorways, ramps, etc.

ALCO recommends that specifications to build each wheelchair be supplied by a physician, physical therapist or other qualifi ed medical professional.

