

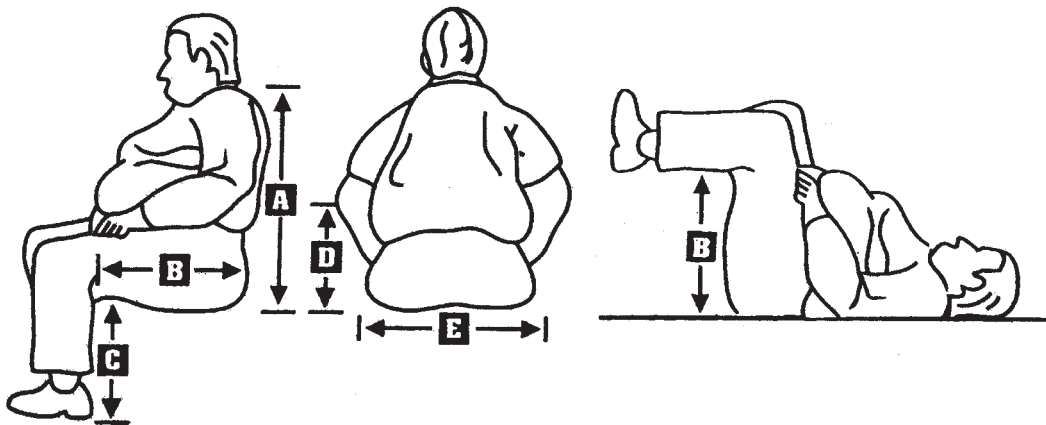
MEASURING GUIDELINES FOR A CUSTOM WHEELCHAIR

BACK HEIGHT	A. Seat to top of shoulder	_____
SEAT DEPTH	B. Back of buttocks to back of knee	_____
SEAT HEIGHT	C. Underside of knee to floor	_____ feet flat on floor or at 90° angle
ARMREST	D. Elbow to tailbone	_____
SEAT WIDTH	E. Widest part of backside	_____ measure with a yard stick
SEAT DEPTH	F. Back of knee to flat surface	_____

Measure patient in a seated position, on a hard surface or laying on a mat. Use a yard stick, measuring in a straight line, not around tissue.

WEIGHT _____

HEIGHT _____



ACCURACY CHECKLIST

- | | |
|--------------------------|--|
| <input type="checkbox"/> | • Did you put patient on a hard surface? |
| <input type="checkbox"/> | • Did you use a yardstick to measure? |
| <input type="checkbox"/> | • Did you measure the back of leg from knee at 90°? |
| <input type="checkbox"/> | • Is the back high enough? |
| <input type="checkbox"/> | • Is depth adequate? Will it allow for back support? |
| <input type="checkbox"/> | • Will the patient propel with hands and/or feet? |