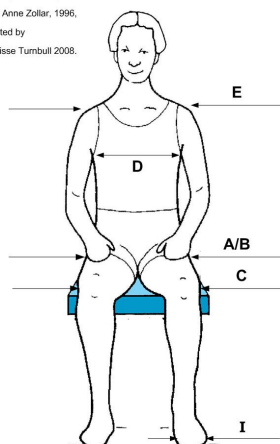
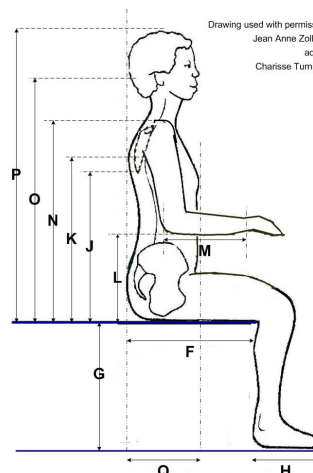


Spinal Seating Professional Development Project Assessment Form AF3.3 Body Measurement

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BODY MEASUREMENTS

Assessment for:				Date:	
Body measurements are conducted on the client with:					
Trunk to Thigh Angle:			Thigh to Lower Leg Angle:		
	Linear Body Measurements	MWC	PWC	Dimensions: (State in centimetres and/or inches)	
A	Hip width:	✓✓	✓✓		
B	GT width: (for GT width specific cushion)	-	-		
C	External knee width / Width across knees	✓	✓		
D	Chest width:	✓✓	✓✓		
E	Shoulder width:	✓	✓		
F	Thigh depth: (most rearward point / sacrum to popliteal fossa)	✓✓	✓✓	L:	R:
G	Lower leg length: (Popliteal fossa to heel of the foot) *Note foot wear heel height	✓✓	✓✓	L:	R:
H	Foot depth: (heel to toe & with shoe)	✓	✓	L:	R:
I	Foot width: (also consider shoe width for tapered frame)	✓	-	L:	R:
J	Scapula height: (Sitting surface to inferior angle of scapula) *For hands free / hands dependent sitter only	✓	-	L:	R:
K	Axilla height: (Seat surface to axilla)	✓	✓	L:	R:
L	Elbow height: (Sitting surface to hanging elbow)	✓	✓✓	L:	R:
M	Forearm depth:	✓	✓✓	L:	R:
N	Shoulder height: (Sitting surface to shoulder)	-	✓	L:	R:
O	Occiput height: (Sitting surface to occipital ridge)	-	✓		
P	Maximum sitting height: (Sitting surface to top of head)	✓	✓		
Q	Trunk depth: (for backrest style & lateral trunk supports)	-	-		

✓: Useful for this type of wheeled mobility. ✓✓: Very useful for this type of wheeled mobility

Form Version: AF3.3 (16/07/2015)