

Adapt[®] 200 – Measuring System



Client Dimensions we need:

- 1) **Back of buttock to behind knee**
 - Measure from back of buttock to back of knee whilst seated
- 2) **Hip Width**
 - Measure across widest part of lap
- 3) **Lumbar Height**
 - Measure from seat surface to centre of lumbar curve
- 4) **Seat to Shoulder Height**
 - Measure from seat surface to bony part of shoulder
- 5) **Backrest Width**
 - Measure across the widest part of the back
- 6) **Armrest Height**
 - Measure from seat surface to elbow
- 7) **Desk Height**
 - Measure from floor to underside of desk
- 8) **Floor to Knee**
 - Measure from floor to desired seat height

Please give us the actual measurements of the person. We can then calculate any additional allowances to make the chair fit them.

Client Name: _____ Order No: _____

- | | |
|--------------|--------------|
| ① = _____ cm | ⑤ = _____ cm |
| ② = _____ cm | ⑥ = _____ cm |
| ③ = _____ cm | ⑦ = _____ cm |
| ④ = _____ cm | ⑧ = _____ cm |

Notes:
If an Ergostep footstool is specified, please supply the required height from floor plus choose one of the following footplate sizes:

- 200 x 250 mm
- 400 x 400 mm

Any additional modifications?:



I confirm that these measurements are a true representation of my client's requirements

Signed: _____ Date: _____

