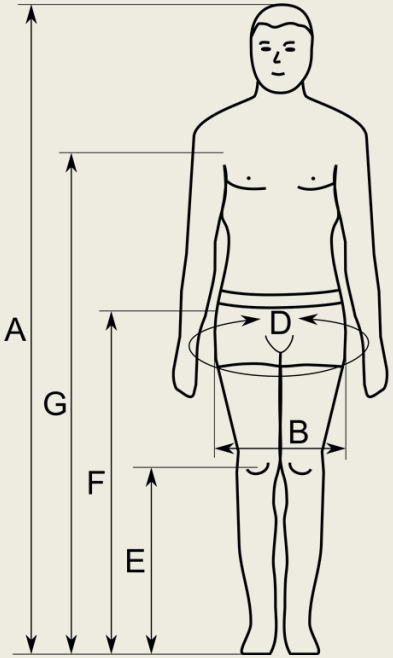
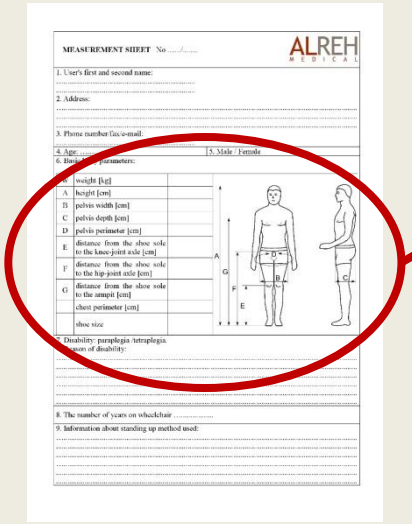
Measurement Sheet – Body Parameters





MEASUREMENT SHEET No ...../.....

ALREH MEDICAL

1. User's first and second name:

2. Address:

3. Phone number/fax/e-mail:

4. Age: ..... 5. Male / Female

6. Basic body parameters:

W	weight [kg]	
A	height [cm]	
B	pelvis width [cm]	
C	pelvis depth [cm]	
D	pelvis perimeter [cm]	
E	distance from the shoe sole to the knee-joint axle [cm]	
F	distance from the shoe sole to the hip-joint axle [cm]	
G	distance from the shoe sole to the armpit [cm]	
	chest perimeter [cm]	
	shoe size	

7. Disability: paraplegia /tetraplegia.
Reason of disability:

8. The number of years on wheelchair .....

9. Information about standing up method used:

10. Information about hand abilities

11. Information about contracture and the other body deformities

12. Overall body fitness: very ... good, average, weak

13. Place, where the ... is usually used:

... is going to help the user during the training?

15. The recommended walking frame type
dynamic stander; static stander on wheels; walker on wheels with/without lift

16. Person performed the measurement:

Contact: .....

17. Date of measurement: .....

18. User's or caretaker's signature: .....

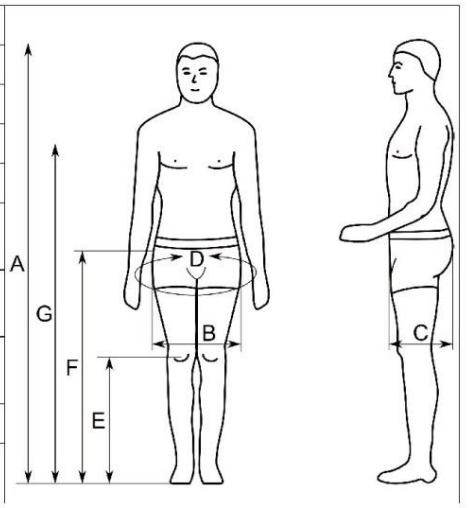
*The number of the measurement sheet is given by ALREH Medical company Customer Service

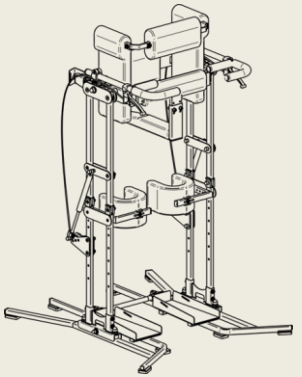
ATTENTION:
If there are any questions or doubts during filling in this form, please contact our Customer Center

ALREH Medical Sp. z o. o.
ul. Złotno 135
94 - 315 Łódź
tel./ fax. 00 48 42 634 22 14
www.alreh.pl
office@alreh.pl

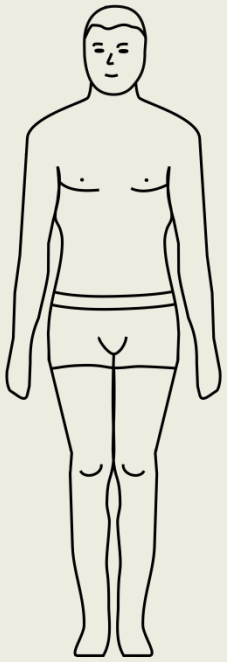
6. Basic body parameters:

W	weight [kg]	
A	height [cm]	
B	pelvis width [cm]	
C	pelvis depth [cm]	
D	pelvis perimeter [cm]	
E	distance from the shoe sole to the knee-joint axle [cm]	
F	distance from the shoe sole to the hip-joint axle [cm]	
G	distance from the shoe sole to the armpit [cm]	
	chest perimeter [cm]	
	shoe size	





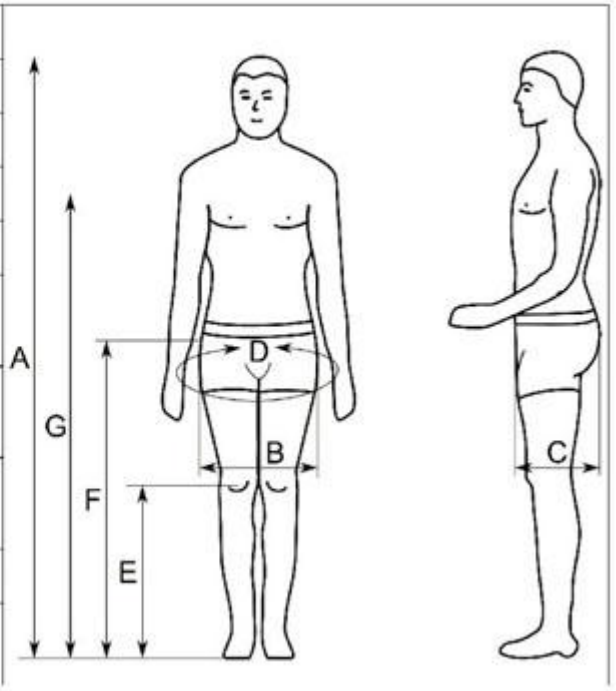
ALREH MEDICAL



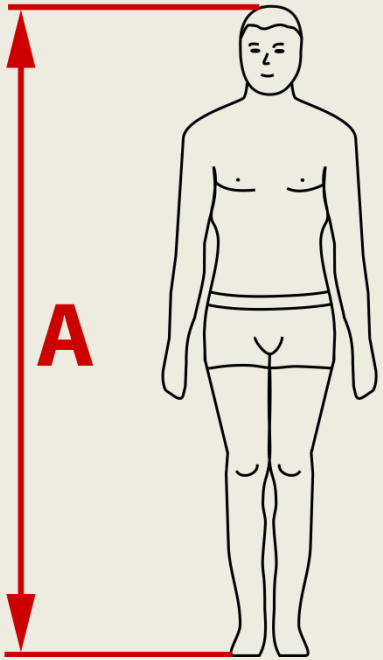
Body Weight

6. Basic body parameters:

W	weight [kg]	.....
A	height [cm]	
B	pelvis width [cm]	
C	pelvis depth [cm]	
D	pelvis perimeter [cm]	
E	distance from the shoe sole to the knee-joint axle [cm]	
F	distance from the shoe sole to the hip-joint axle [cm]	
G	distance from the shoe sole to the armpit [cm]	
	chest perimeter [cm]	
	shoe size	



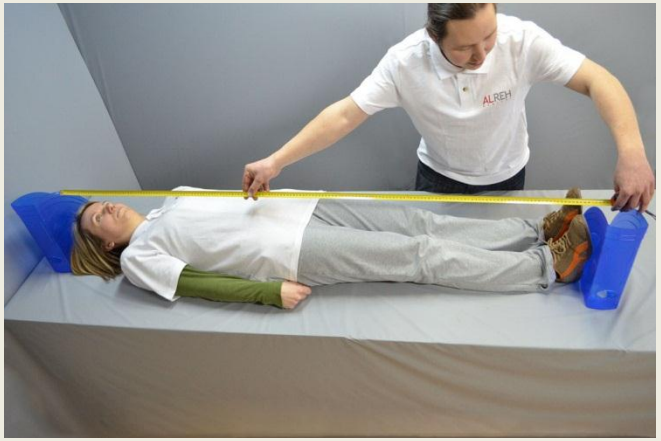
ALREH MEDICAL



Measurement A

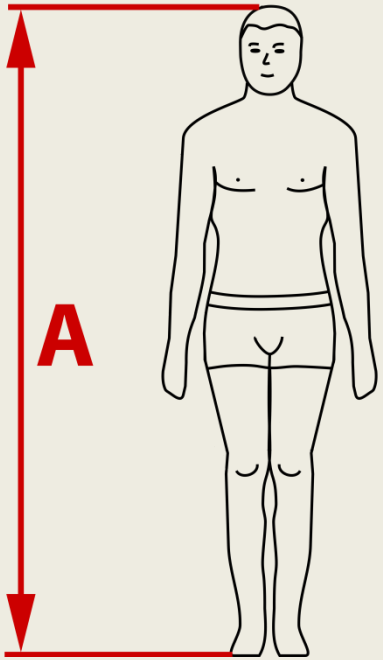
A.1

A.2



A.3

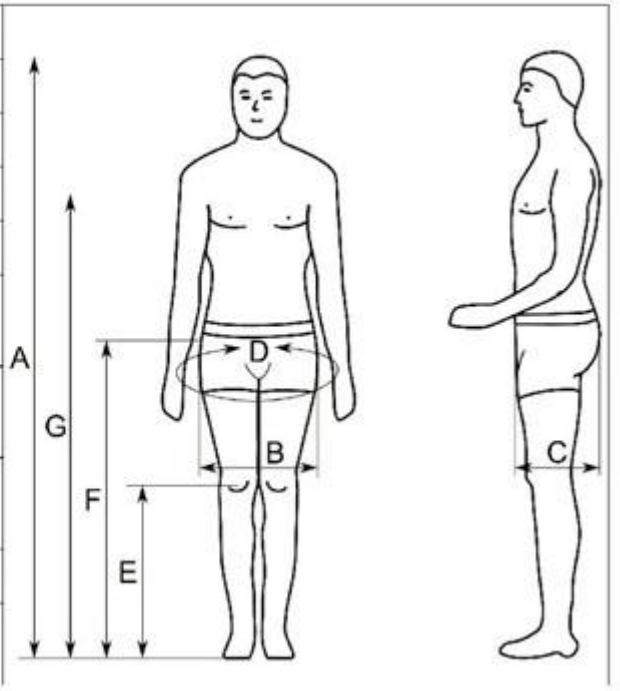
ALREH MEDICAL



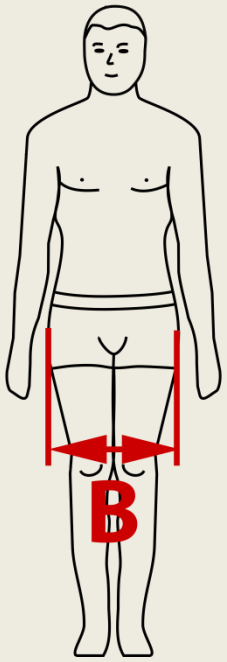
Measurement A

6. Basic body parameters:

W	weight [kg]	
A	height [cm]	170
B	pelvis width [cm]	
C	pelvis depth [cm]	
D	pelvis perimeter [cm]	
E	distance from the shoe sole to the knee-joint axle [cm]	
F	distance from the shoe sole to the hip-joint axle [cm]	
G	distance from the shoe sole to the armpit [cm]	
	chest perimeter [cm]	
	shoe size	



ALREH MEDICAL

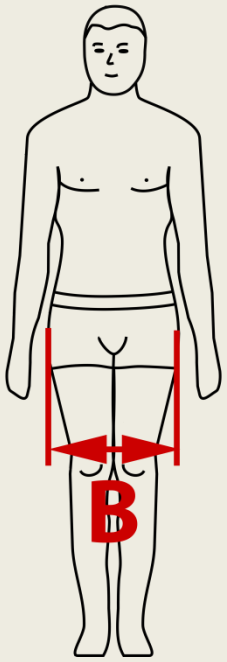


Measurement B

B.1

B.2

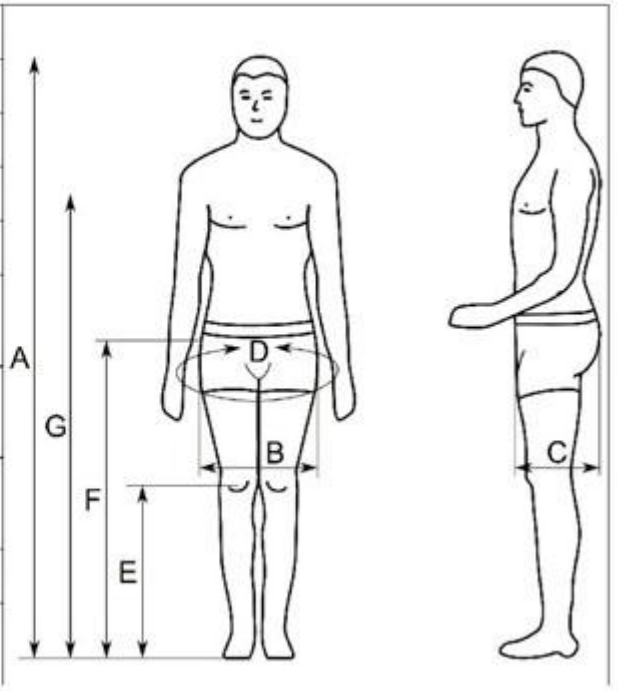
ALREH MEDICAL



Measurement B

6. Basic body parameters:

W	weight [kg]	
A	height [cm]	
B	pelvis width [cm]	36
C	pelvis depth [cm]	
D	pelvis perimeter [cm]	
E	distance from the shoe sole to the knee-joint axle [cm]	
F	distance from the shoe sole to the hip-joint axle [cm]	
G	distance from the shoe sole to the armpit [cm]	
	chest perimeter [cm]	
	shoe size	



ALREH MEDICAL

Measurement C

C.1

C.2

C.3

C.4

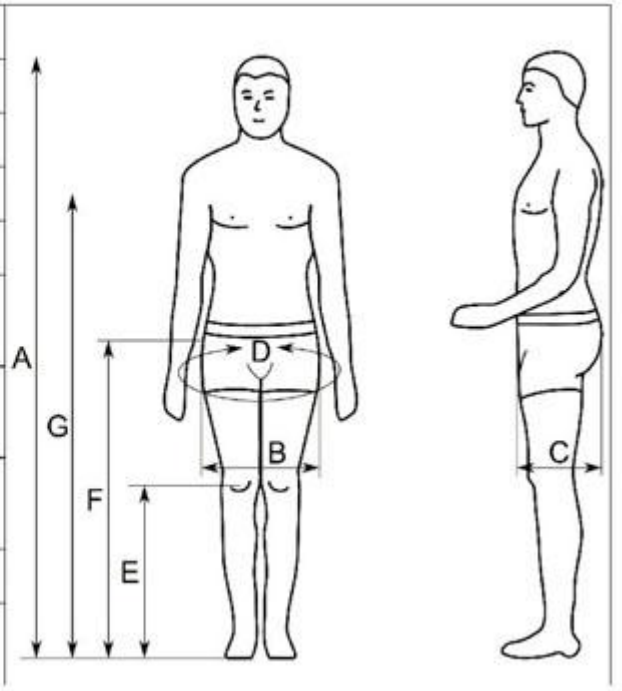
ALREH MEDICAL

Measurement C

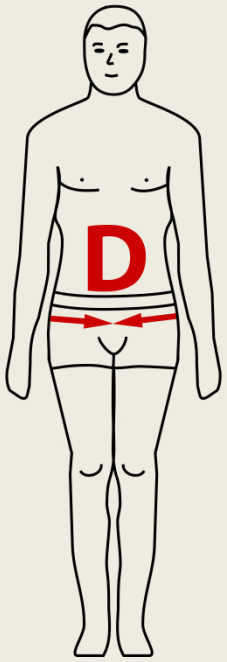
(18,5 + 18)/2 = 18,25

6. Basic body parameters:

W	weight [kg]	
A	height [cm]	
B	pelvis width [cm]	
C	pelvis depth [cm]	19
D	pelvis perimeter [cm]	
E	distance from the shoe sole to the knee-joint axle [cm]	
F	distance from the shoe sole to the hip-joint axle [cm]	
G	distance from the shoe sole to the armpit [cm]	
	chest perimeter [cm]	
	shoe size	

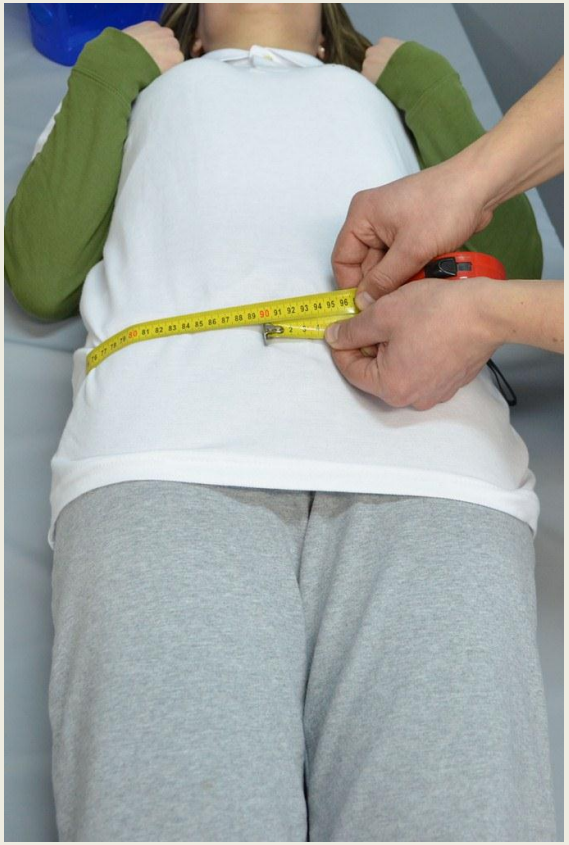


ALREH MEDICAL

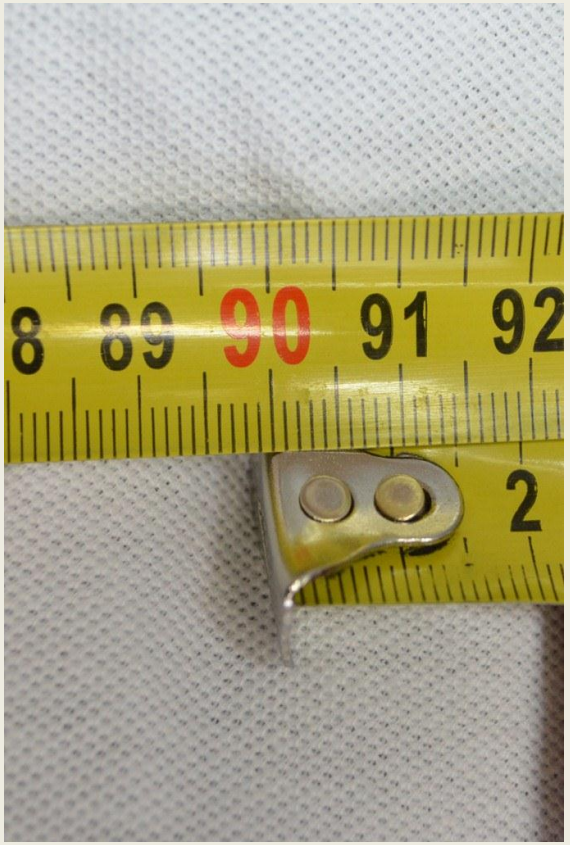


Measurement D

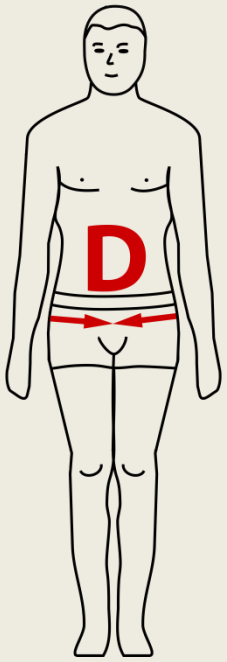
D.1



D.2



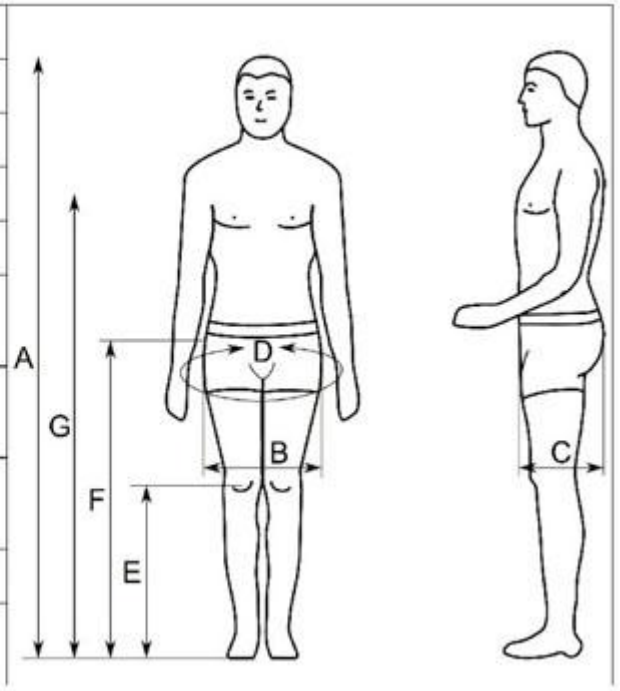
ALREH MEDICAL



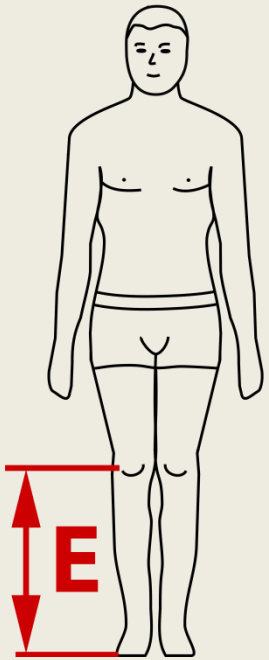
Measurement D

6. Basic body parameters:

W	weight [kg]	
A	height [cm]	
B	pelvis width [cm]	
C	pelvis depth [cm]	
D	pelvis perimeter [cm]	90
E	distance from the shoe sole to the knee-joint axle [cm]	
F	distance from the shoe sole to the hip-joint axle [cm]	
G	distance from the shoe sole to the armpit [cm]	
	chest perimeter [cm]	
	shoe size	

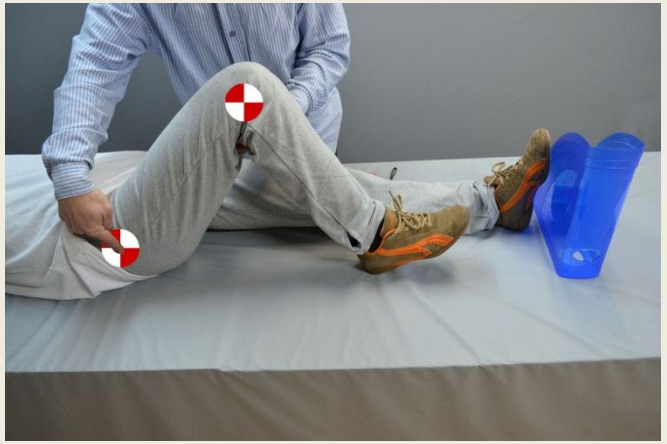


ALREH MEDICAL

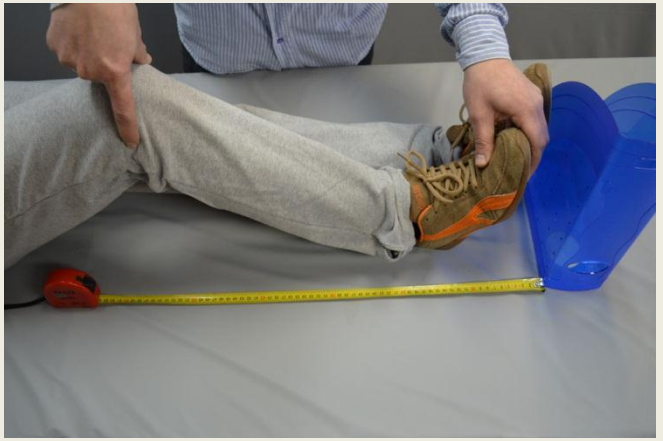


Measurement E

E.1



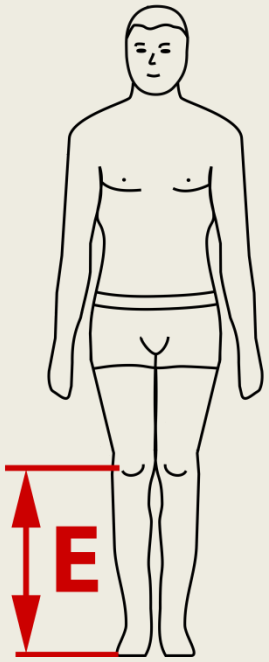
E.2



E.3

E.4

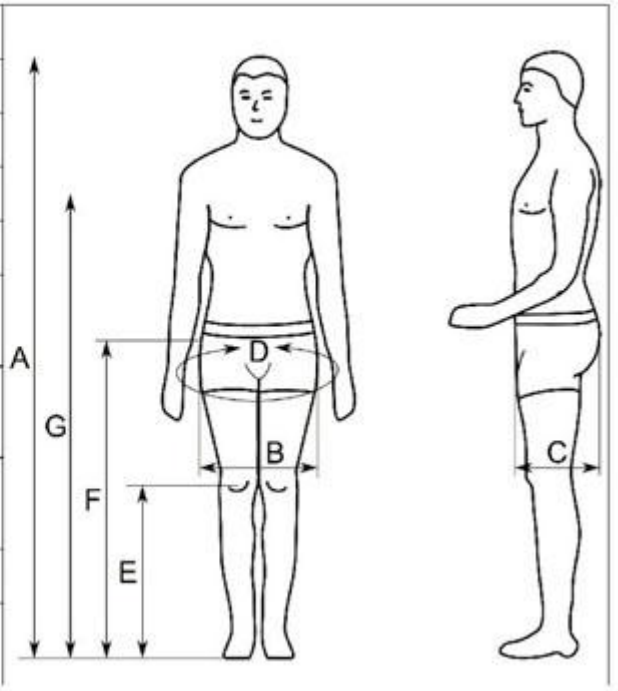
ALREH MEDICAL



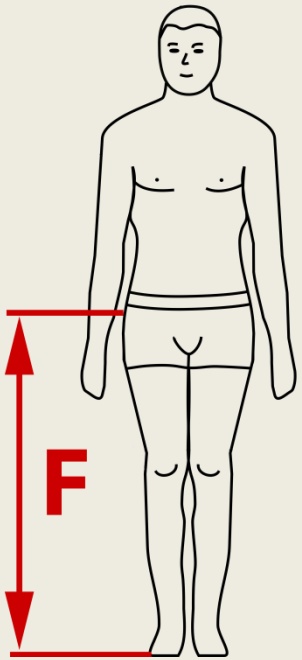
Measurement E

6. Basic body parameters:

W	weight [kg]	
A	height [cm]	
B	pelvis width [cm]	
C	pelvis depth [cm]	
D	pelvis perimeter [cm]	
E	distance from the shoe sole to the knee-joint axle [cm]	48
F	distance from the shoe sole to the hip-joint axle [cm]	
G	distance from the shoe sole to the armpit [cm]	
	chest perimeter [cm]	
	shoe size	

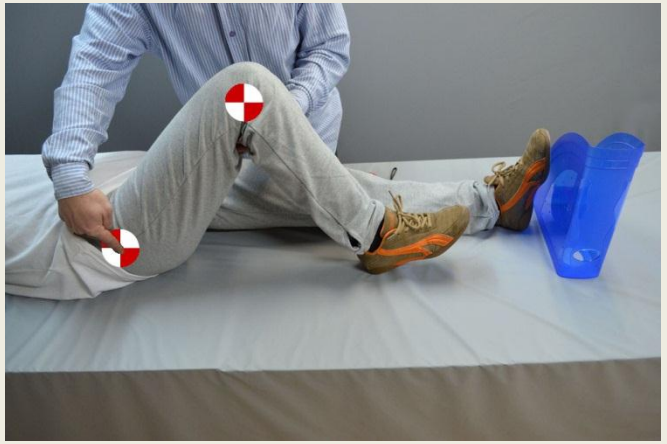


ALREH MEDICAL



Measurement F

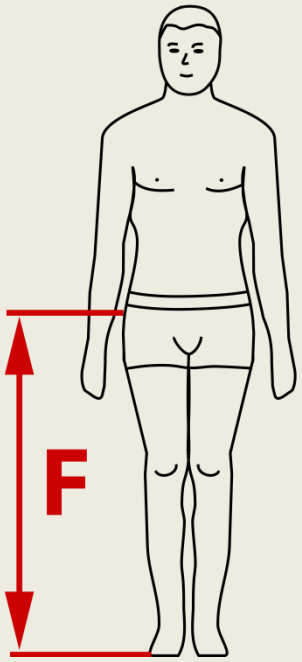
F.1



F.2

F.3

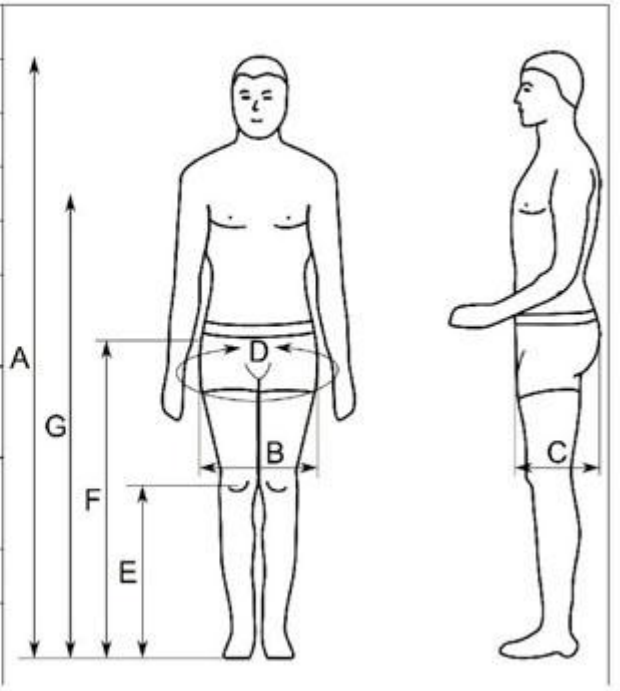
ALREH MEDICAL



Measurement F

6. Basic body parameters:

W	weight [kg]	
A	height [cm]	
B	pelvis width [cm]	
C	pelvis depth [cm]	
D	pelvis perimeter [cm]	
E	distance from the shoe sole to the knee-joint axle [cm]	
F	distance from the shoe sole to the hip-joint axle [cm]	87
G	distance from the shoe sole to the armpit [cm]	
	chest perimeter [cm]	
	shoe size	



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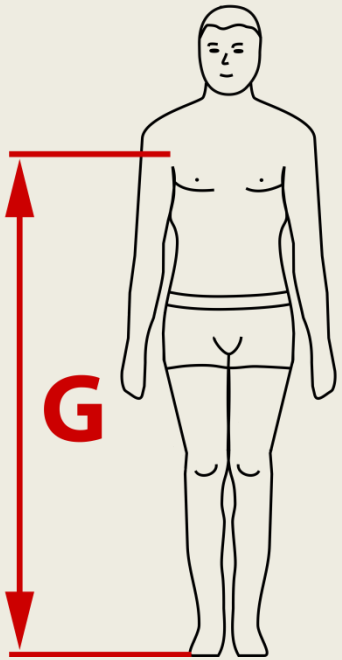
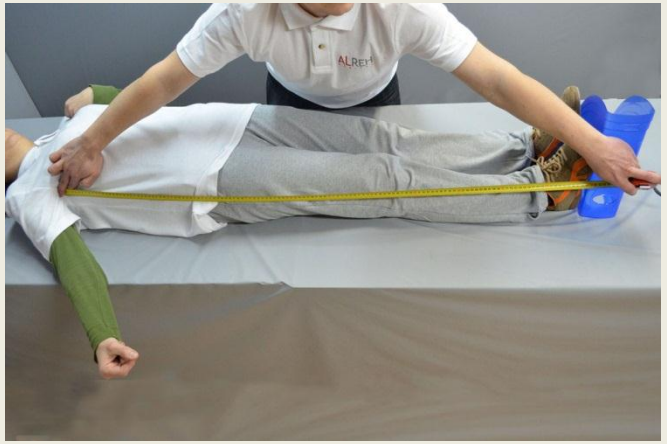


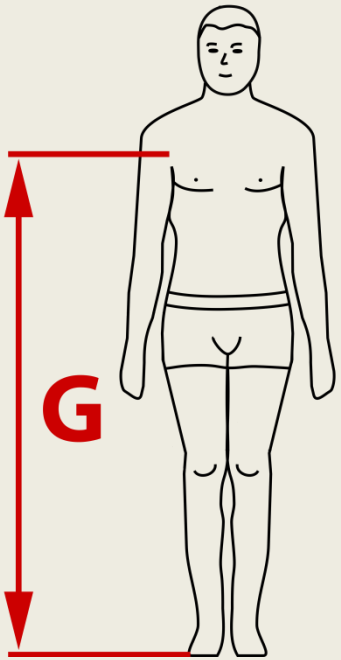
Measurement G

G.1



G.2

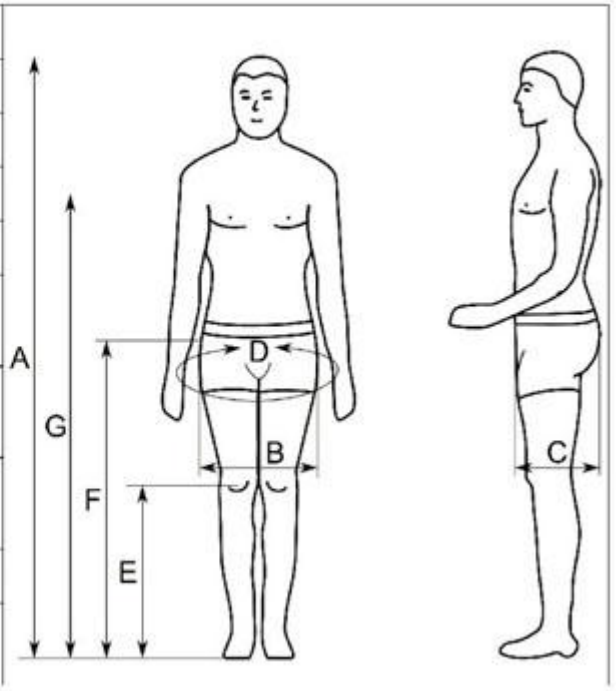
ALREH MEDICAL



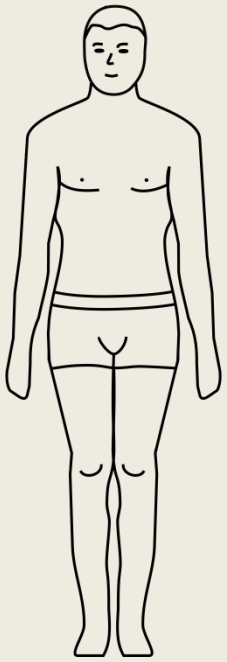
Measurement G

6. Basic body parameters:

W	weight [kg]	
A	height [cm]	
B	pelvis width [cm]	
C	pelvis depth [cm]	
D	pelvis perimeter [cm]	
E	distance from the shoe sole to the knee-joint axle [cm]	
F	distance from the shoe sole to the hip-joint axle [cm]	
G	distance from the shoe sole to the armpit [cm]	133
	chest perimeter [cm]	
	shoe size	



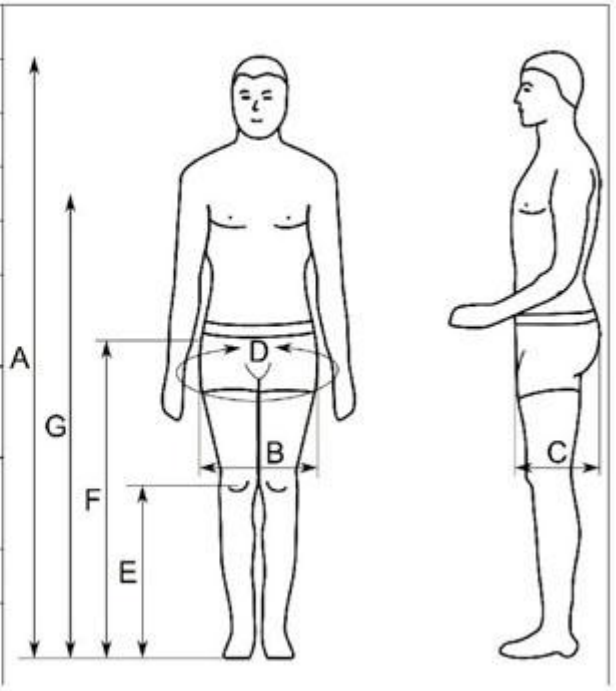
ALREH MEDICAL



Body Parameters

6. Basic body parameters:

W	weight [kg]	.....
A	height [cm]	170
B	pelvis width [cm]	36
C	pelvis depth [cm]	19
D	pelvis perimeter [cm]	90
E	distance from the shoe sole to the knee-joint axle [cm]	48
F	distance from the shoe sole to the hip-joint axle [cm]	87
G	distance from the shoe sole to the armpit [cm]	133
	chest perimeter [cm]	.....
	shoe size	.....



ALREH MEDICAL