

You need to take measurements in fitting clothes or better - in underwear.

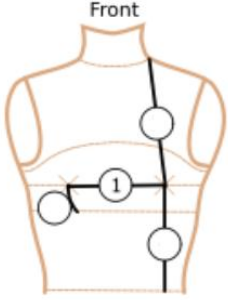

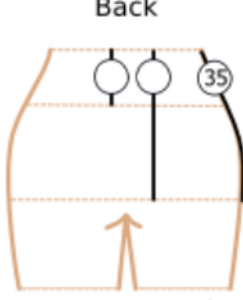
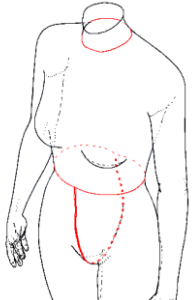

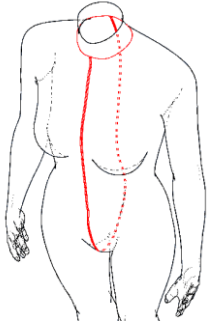
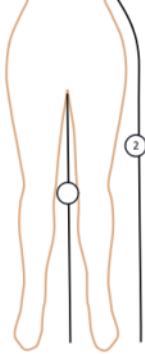
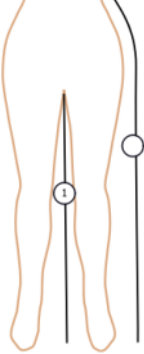
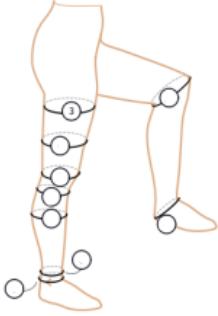
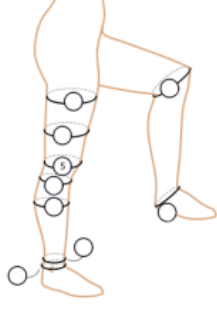

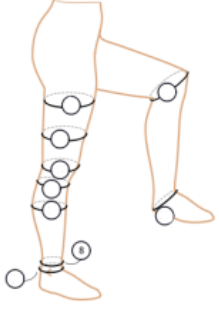
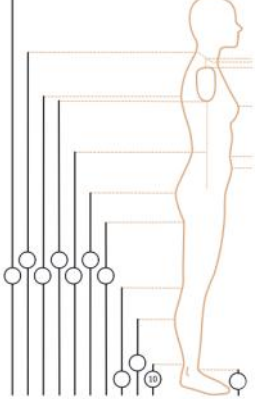
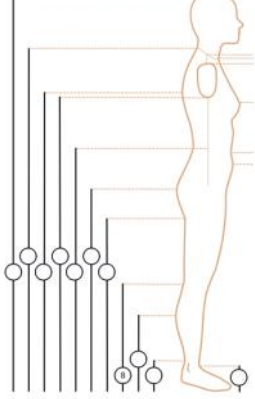
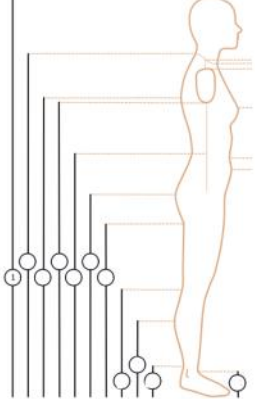
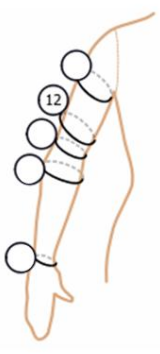
Stand straight, without tension, do not slouch, do not bend the leg at the knee.

Measuring tape should be applied tightly to the body, not tightening, but not relaxing.

Tie a thin fabric band around the waist. It facilitates the removal of the measurements associated with the waist line.



			
<u>1. Neck Girth</u> <i>(1st dimensional sign)</i>	<u>2. Chest circumference</u> <i>(4th dimensional feature)</i>	<u>3. Girth under the breast</u> <i>(5th dimensional feature)</i>	<u>4. Waist circumference</u> <i>(7th dimensional feature)</i>
			
<u>5. Girth of hips</u> <i>(9th dimensional sign)</i>	<u>6. Shoulder width</u> <i>(1st dimensional sign)</i>	<u>7. Sleeve Length</u> <i>(5th dimensional feature)</i>	<u>8. Girth armholes</u> <i>(17th dimension)</i>
			
<u>9. Girth of the elbow</u> <i>(14th dimension feature)</i>	<u>10. Wrist circumference</u> <i>(15th dimensional feature)</i>	<u>11. Waist Length Front</u>	<u>12. Breast height</u>

			
<p>13. The distance between the high points of the chest (1st dimensional sign)</p>	<p>14. Length back to waist</p>	<p>15. Thigh height (35th dimensional feature)</p>	<p>16. The length of the crotch</p>
			
<p>17. Seat height</p>	<p>18. Body circumference</p>	<p>19. Side Length (2nd dimensional sign)</p>	<p>20. Foot length (1st dimensional sign)</p>
			
<p>21. Hip Girth (3rd dimensional sign)</p>	<p>22. Knee circumference (5-dimensional feature)</p>	<p>23. Girth of a shin (7th dimensional feature)</p>	<p>24. Ankle girth (8th dimensional feature)</p>
			
<p>25. Foot bone height (10th dimensional feature)</p>	<p>26. Knee height (8th dimensional feature)</p>	<p>27. Growth (1st dimensional sign)</p>	<p>28. Biceps (12th dimensional feature)</p>

Fill the table. Send scan or 28 pairs of numbers.

1 -	2 -	3 -	4 -	5 -	6 -	7 -	8 -	9 -
10 -	11 -	12 -	13 -	14 -	15 -	16 -	17 -	18 -
19 -	20 -	21 -	22 -	23 -	24 -	25 -	26 -	27 -
28 -								