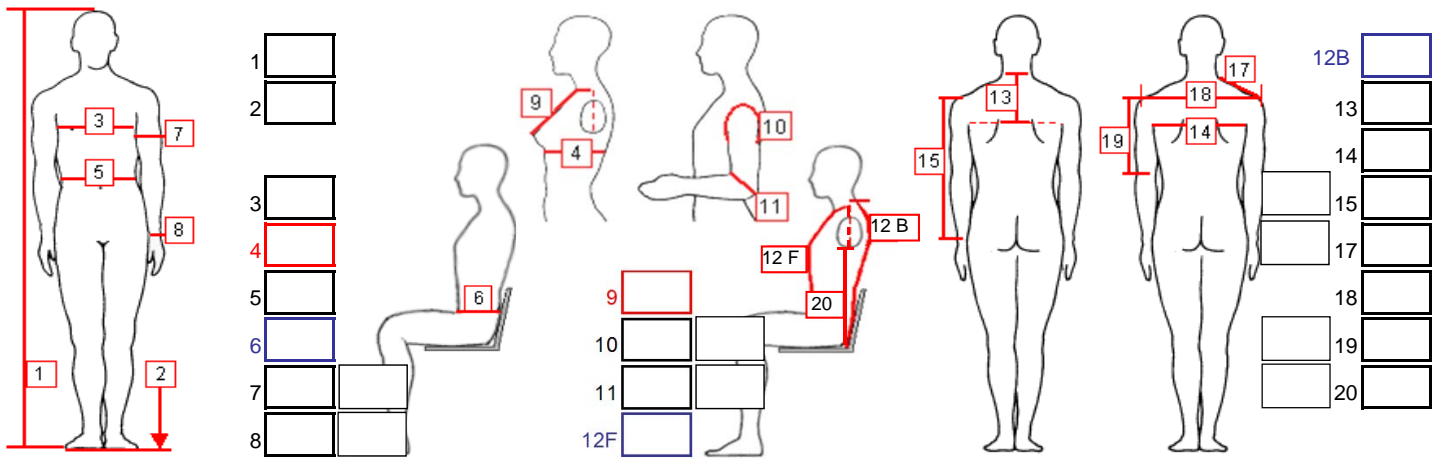


# PARALYMPIC



Please take all measurements exactly with normally used shooting underwear - Monard will add what is necessary to achieve an optimum fit.

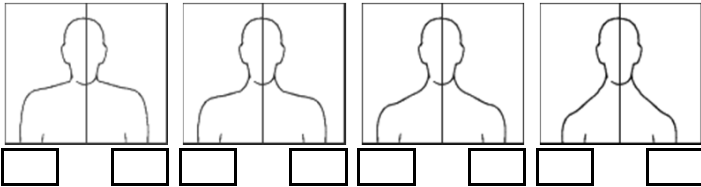
1. HEIGHT - Approximate
2. WEIGHT - Approximate
3. CHEST GIRTH - The maximum horizontal girth during normal breathing, standing erect, measured over the shoulder blades, under the armpit and across the chest. Normally level with the nipples
4. BUST GIRTH - (Women only) - The horizontal girth of the body, just below the breasts.
5. WAIST GIRTH - The girth of the natural waistline between the top of the hipbones and the lower ribs, measured when the person breathing normally and standing erect
6. HIP GIRTH - The horizontal girth measured around the hips when the shooter sit down on a chair or in a wheelchair.

7. ARM GIRTH - The maximum horizontal girth of the bicep, measured with the elbow bent at 90 degrees and the muscles relaxed.
8. WRIST GIRTH - The circumference of the wrist measured over the wrist knuckle.
9. CHEST HEIGHT (Women only) - The distance between the top of the shoulder, close to the neck, and the breast nipple.
10. ARMPIT GIRTH - The girth of the armpit, measured vertically.
11. ELBOW GIRTH - The girth of the elbow, measured over the point of the elbow when bent at 90 degrees.
- 12F. FRONT JACKET LENGTH - The distance between the natural line on top of the shoulder, taken close to your neck and down to the top of your thigh.
- 12B. BACK JACKET LENGTH - The distance between the neck vertebrae and the seat of a chair or wheelchair, following the shape of your back.

13. NECK LENGTH - The distance between the neck vertebrae and the shoulders, measured in a straight line when standing erect.
14. BACK WIDTH - The distance between the armpits measured over the shoulder blades.
15. ARM LENGTH - The distance between the top of the shoulder and the wrist knuckle, measured with the arm straight.
16. JACKET LENGTH - The distance between the neck vertebrae and the bottom of a clenched fist - measured with the arms straight.
17. SHOULDER WIDTH - The distance from the side of the neck to the end of the shoulder.
18. TOTAL SHOULDER WIDTH - The distance between the ends of the shoulders, measured over the back, following the shape of the body.
19. OVERARM LENGTH - The distance from the top of the shoulder to the point of the elbow, measured with the elbow bent at 90 degrees.

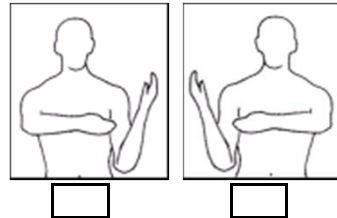
## SHAPE OF SHOULDERS

Select the shape of each shoulder, as seen from the front.



Select whether you are;

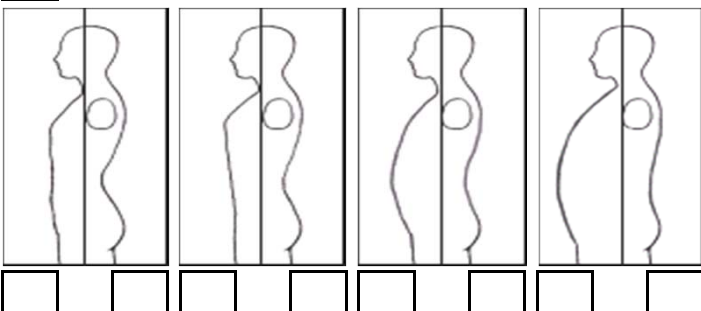
Right Handed    Left Handed



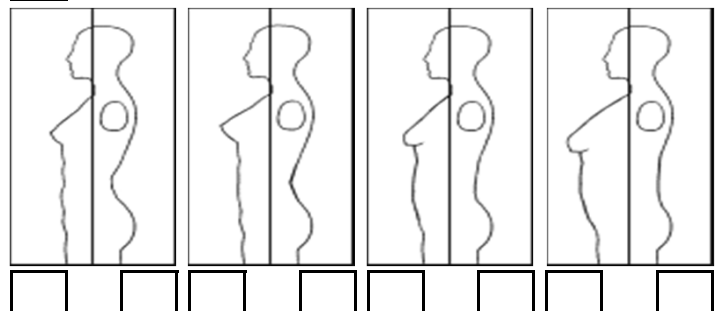
## BODY SHAPE

Select gender and body shape - front and back.

Male



Female





Complete form and return to:  
 EdinKillie Sport Services  
 12A Cumberland Street  
 South East Lane  
 EDINBURGH  
 EH3 6RU  
 e: info@edinKillie.co.uk  
 w: www.edinKillie.co.uk

Name \_\_\_\_\_

Street \_\_\_\_\_

City \_\_\_\_\_

Post Code \_\_\_\_\_

Phone \_\_\_\_\_

E-mail \_\_\_\_\_

# PARALYMPIC

## CHOICE OF MODEL

Choose the Paralympic model you want by filling in your colour choice. The prices for the Paralympic jacket are the same as the ordinary model. If you have any special requests, please fill in the square for additional information or contact us directly by phone, fax or e-mail.

## MODEL STANDARD

### CHOICE OF COLOURS

Choose the colour of each panel by writing the colour number/letter into each square. Gray shaded squares should be filled with a letter for Leather colours, white squares with a number for Canvas colours. If you want to design your colour scheme online, visit <http://www.monard.com> and Interactive Colouring.

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(4)

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**COLOURS**

CANVAS		LEATHER	
<input type="text" value="1"/>	PINK	<input type="text" value="L"/>	
<input type="text" value="2"/>	MAROON	<input type="text" value="K"/>	
<input type="text" value="3"/>	WHITE	<input type="text" value="A"/>	
<input type="text" value="4"/>	YELLOW	<input type="text" value="G"/>	
<input type="text" value="5"/>	GREEN	<input type="text" value="C"/>	
<input type="text" value="6"/>	PURPLE	<input type="text" value="J"/>	
<input type="text" value="7"/>	CANVAS		
<input type="text" value="8"/>	BLUE	<input type="text" value="D"/>	
<input type="text" value="9"/>	BLACK	<input type="text" value="H"/>	
<input type="text" value="10"/>	RED	<input type="text" value="F"/>	
<input type="text" value="11"/>	GREY	<input type="text" value="M"/>	
<input type="text" value="13"/>	ORANGE	<input type="text" value="O"/>	
<input type="text" value="14"/>	LIME	<input type="text" value="P"/>	

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**OPTIONS**

	No	Yes
Offset Top Button*	<input type="text"/>	<input type="text"/>
Pocket Wanted	<input type="text"/>	<input type="text"/>
Five (5) Button Panel	<input type="text"/>	<input type="text"/>
Metal Buttons (add. Cost)	<input type="text"/>	<input type="text"/>

Piping/Tubing - Jacket

**TEXT** (additional cost)  
Name on Jacket

Country  Colour

## MODEL SUPER

### CHOICE OF COLOURS

Choose the colour of each panel by writing the colour number/letter into each square. Gray shaded squares should be filled with a letter for Leather colours, white squares with a number for Super colours. If you want to design your colour scheme online, visit <http://www.monard.com> and Interactive Colouring.

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**COLOURS**

SUPER		LEATHER	
<input type="text" value="1"/>	PINK	<input type="text" value="L"/>	
<input type="text" value="2"/>	MAROON	<input type="text" value="K"/>	
<input type="text" value="3"/>	WHITE	<input type="text" value="A"/>	
<input type="text" value="4"/>	YELLOW	<input type="text" value="G"/>	
<input type="text" value="5"/>	GREEN	<input type="text" value="C"/>	
<input type="text" value="6"/>	PURPLE	<input type="text" value="J"/>	
<input type="text" value="7"/>	SUPER - WHITE		
<input type="text" value="8"/>	BLUE	<input type="text" value="D"/>	
<input type="text" value="9"/>	BLACK	<input type="text" value="H"/>	
<input type="text" value="10"/>	RED	<input type="text" value="F"/>	
<input type="text" value="11"/>	GREY	<input type="text" value="M"/>	
<input type="text" value="13"/>	ORANGE	<input type="text" value="O"/>	
<input type="text" value="14"/>	LIME	<input type="text" value="P"/>	

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**OPTIONS**

	No	Yes
Offset Top Button*	<input type="text"/>	<input type="text"/>
Pocket Wanted	<input type="text"/>	<input type="text"/>
Five (5) Button Panel	<input type="text"/>	<input type="text"/>
Metal Buttons (add. Cost)	<input type="text"/>	<input type="text"/>

Piping/Tubing - Jacket

**TEXT** (additional cost)  
Name on Jacket

Country  Colour

## ADDITIONAL INFORMATION