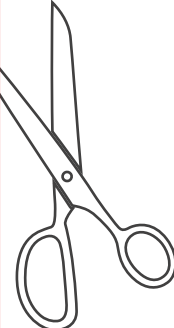


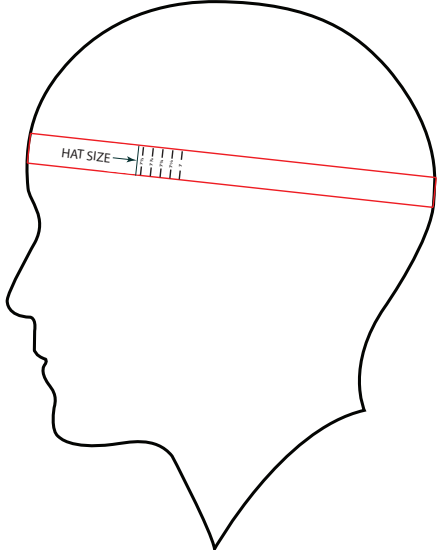
# HEAD MEASURING RULER FOR HAT SIZE

<p>24.23 <math>7 \frac{3}{4}</math> 62 cm</p> <p>23.85 <math>7 \frac{5}{8}</math> 61 cm</p> <p>23.45 <math>7 \frac{1}{2}</math> 60 cm</p> <p>23.05 <math>7 \frac{3}{8}</math> 59 cm</p> <p>22.66 <math>7 \frac{1}{4}</math> 58 cm</p> <p>22.27 <math>7 \frac{1}{8}</math> 57 cm</p> <p>21.88 <math>7</math> 56 cm</p>	<p><b>A</b></p> <p>© 2018 Brian Dubé, Inc www.dube.com</p>	<p><b>B</b></p> <p>© 2018 Brian Dubé, Inc www.dube.com</p> <p>HAT SIZE</p>
<p><b>A</b></p>	<p><b>B</b></p>	

<p>24.23 <math>7 \frac{3}{4}</math> 62 cm</p> <p>23.85 <math>7 \frac{5}{8}</math> 61 cm</p> <p>23.45 <math>7 \frac{1}{2}</math> 60 cm</p> <p>23.05 <math>7 \frac{3}{8}</math> 59 cm</p> <p>22.66 <math>7 \frac{1}{4}</math> 58 cm</p> <p>22.27 <math>7 \frac{1}{8}</math> 57 cm</p> <p>21.88 <math>7</math> 56 cm</p>	<p>A</p> <p>TAPE</p> <p>B</p>	<p>HAT SIZE</p>
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Download and print this hat size ruler. Cut out the three sections along red lines. Tape A to dotted line A and B to dotted line B, making one long ruler. At left is a sample of the finished ruler.

Measure your head's circumference across its largest diameter. When between sizes, go to larger size.



SAMPLE OF FINISHED RULER