

Helmet Bike Manual

Congratulations on purchasing your new ROYAL BIKE helmet!

READ THIS MANUAL BEFORE RIDING WITH YOUR NEW HELMET!

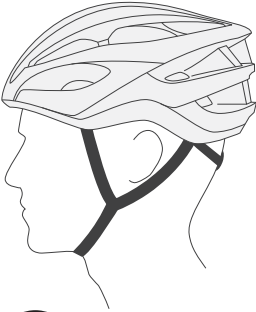
Correct adjustment and use of this helmet is critical to safety. Parents should explain the information in this manual to their children or anyone who is not able to understand.

If you do not understand information in this manual, consult your dealer. If you have a question or problem that your dealer cannot handle, contact us at our address, telephone, or web site:

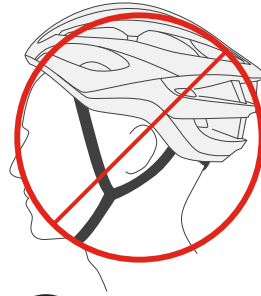
ADJUSTING THE HELMET

Bontrager offers several shell sizes to fit different head sizes. To check the shell size of your helmet, put it on your head in the correct position (see ① and ②) but do not fasten the buckle. A good fit is snug, but not tight.

Note: All directions (left, right, top, bottom) are in reference to the helmet as worn on the head.



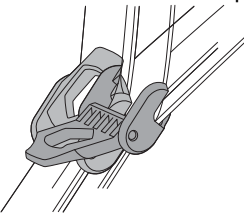
① Correct
Helmet Placement



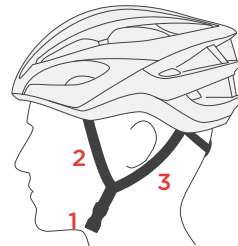
② Incorrect
Helmet Placement

TO ADJUST THE LEFT TEMPLE STRAP

1. Place the helmet on your head.
2. Unlock the strap adjustor ③
3. Slide the strap adjustor on the left temple strap ④ until the strap adjustor sits just beneath your left earlobe.
4. Hold the strap adjustor position on the temple strap while you pull the nape strap through the nape adjustor.
5. Lock the strap adjustor.



③ Correct
Helmet Placement
ncorrect



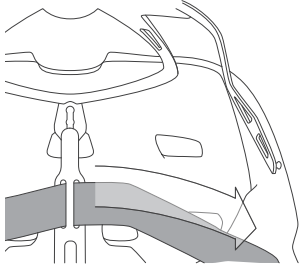
④ Left Buckle (1),
Left Temple Strap (2),
and Left Nape Strap (3)

TO ADJUST THE LEFT NAPE STRAP

1. With the helmet off, pull the left nape strap ④ through the back of the helmet ⑤ to adjust the position of the left strap adjustor.
2. Put the helmet on.

With the helmet correctly positioned on the head, the left strap adjustor should be just below the earlobe ⑥. Both the temple strap and the nape strap should be taut.

3. If necessary, re-adjust the left temple strap (see left).



5 Strap Position in Back of Helmet



6 Final Position of Left Strap Adjustor

TO ADJUST THE RIGHT NAPE STRAP & RIGHT TEMPLE STRAP

1. With the helmet off, open the right strap adjustor.
2. Slide the right strap adjustor on the nape strap until the right nape strap is the same length as the left nape strap.
3. Pull the right temple strap through the right strap adjustor until it is the same length as the left temple strap ⑦.
4. Lock the strap adjustor.
5. Put the helmet on and check the helmet adjustment.
+ Both strap adjustors should be just below the ear lobes. + Both the temple straps and nape straps should be taut.
6. If necessary, readjust.

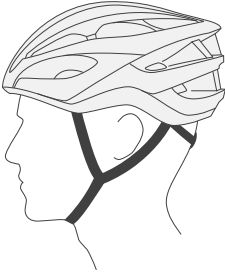


7 Left Temple Straps and Right Temple Straps Have Matching Lengths

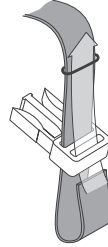
TO ADJUST THE CHINSTRAP

The helmet is designed to be retained by a strap under the lower jaw. The two straps hanging from the right strap adjuster that go under the lower jaw are collectively called the chinstrap (8). Make sure the chinstrap is correctly threaded through the right buckle (9).

1. Adjust the length of the chinstrap by sliding it through the buckle.



8 Correct Placement of Chinstrap



9 Path of Chinstrap Through Buckle and O-ring

2. Insert the right-hand buckle into the left-hand buckle (10)

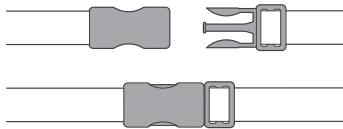
3. Make sure the buckle is correctly fastened:

+ Listen for a click as the buckle engages.

+ Attempt to pull the buckle apart with the chinstrap; it should not come apart.

The chinstrap should be located as shown in (8) and should fit snugly against the bottom of your chin. If not, readjust.

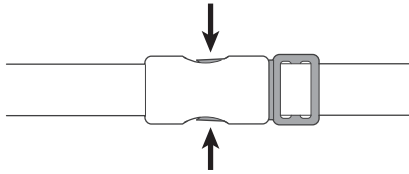
4. To keep the chinstrap from flapping, tuck it through the rubber O-ring (9).



10 Chinstrap Buckle Unfastened and Buckle Fastened

TO REMOVE THE HELMET

While pulling lightly on the chinstrap, press on both of the recessed tabs of the buckle ⑪



⑪ Opening the Buckle

TO TEST THE ADJUSTMENTS

Perform each of these two tests:

+ Shake your head side-to-side. The helmet should not move on your head.

+ Attempt to push the helmet forward and backward on your head. If the helmet moves back, tighten the temple straps. If the helmet moves forward, tighten the nape straps.

If the helmet cannot be adjusted correctly, you may need a smaller shell size; consult your dealer.

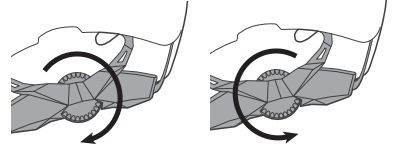
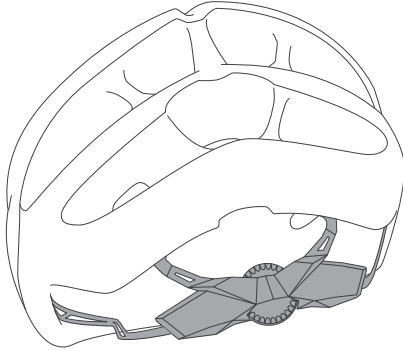
CUTTING EXCESS CHINSTRAP

If you choose to cut the chinstrap, leave at least 1 inch (25mm) above the buckle. A chinstrap that is too short may lead to the helmet losing its adjustment and protection. After cutting, melt the end of the chinstrap to prevent fraying.

Be careful with high heat near the helmet. The strap is flammable. Until it cools, avoid contact with the melted nylon because it can burn.

ADJUSTABLE FIT SYSTEM

The Adjustable fit system ⑫ provides an additional method to hold the helmet firmly on your head. This is a great feature for more aggressive riding where the helmet might be vigorously bounced or shaken.



⑫ Adjustable Fit System

WARRANTY POLICY

All Royal helmet products carry a two (2) year guarantee on materials and workmanship. If a Royal helmet product fails to Perform due to a defect in either aspect, royal will repair Or replace the item at our discretion for two (2) years from date of purchase. This guarantee does not cover damage due to accident, misuse, negligence or normal wear, including the natural breakdown of materials and colors over time and use.

All feedback please contact us via the information below:

Head Office

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www.royal-helmet.com