

LACENIQ 7.0 Assembly Manual

Shoelace 7.0
Parts Name:

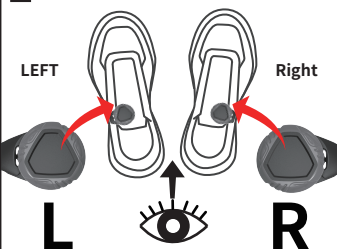


1 Distinguish R and L



After taking the product out, check the R and L engravings on the back.

2 Mounting Standard (Outer Side)



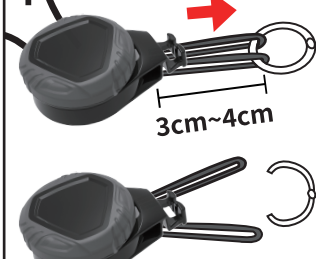
Mount the R product on the Right shoe and the L product on the Left shoe. (Placement is on the outside of each shoe)

3 Starting L (Left Shoe) Assembly



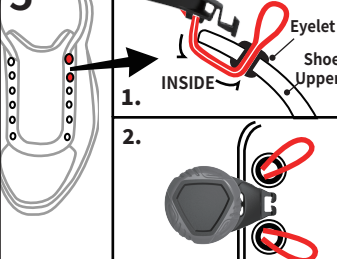
First, hold the cap and body of the product and pull the cap up. After pulling it up, grab the long strings and pull them firmly all the way out.

4

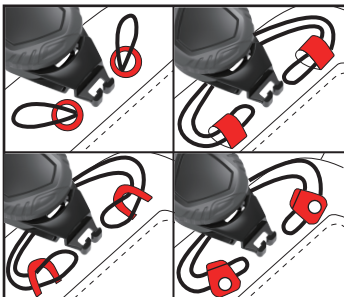


Pull the ring to draw out about 3~4cm of string, then remove the ring.

5



Pass each of the rounded loops through the two eyelets from the bottom to the top.



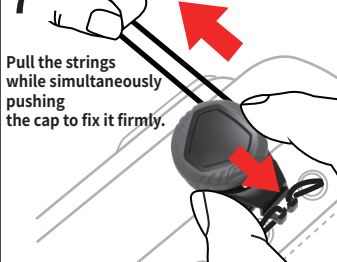
Since the eyelet positions vary by shoe, assemble using the method that best fits the specific shoe you are working on.

6



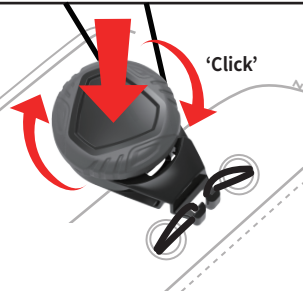
Insert the strings that have passed through the eyelets into the product hooks. Insert the string into the hook and pull the loop so it is securely seated and fixed

7



Pull strings while pushing the cap to fix. Pull strings while pushing the device toward the shoe to secure it.

8



Press the cap until you hear a 'Click' sound. After clicking it in, turn the cap 2.5 times (two and a half rotations).

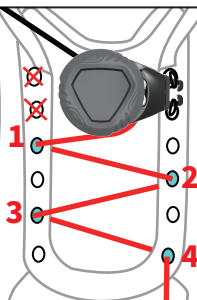
9



Once the device is securely fixed, insert the red string into the Tunnel.

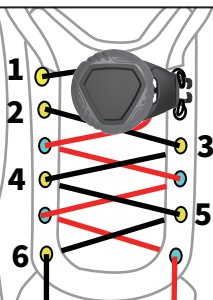
Pull the string all the way through to finish.

10



Insert the bottom string into the eyelets first.
Leave two eyelets for the top strings and start from the third hole.

11



Thread the remaining top strings as shown in the diagram.
The black string must always be on top of the red string.

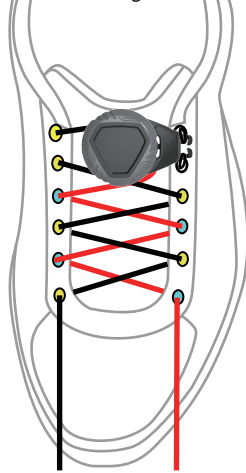
CAUTION



The black string must always be on top of the red string.
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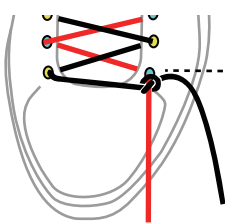
Fisherman's Knot

If the Fisherman's Knot is difficult, tie the two strings 3 or more times

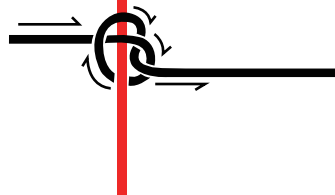


1

Tie an overhand knot (basic knot) with one string around the other.

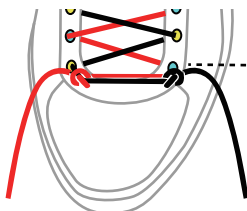


Overhand Knot



2

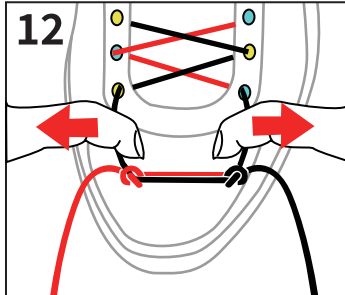
Tie an overhand knot with the other string on the other side as well.



Overhand Knot

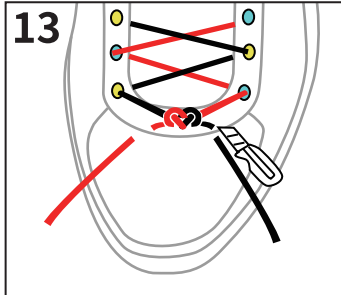


12

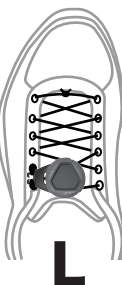


After tying the two strings firmly, pull them until the knots meet each other in the center.

13

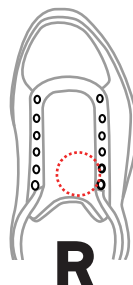


Cut the excess string, leaving about 5mm.
Always test the fit by wearing the shoe and organize the strings before cutting.



L

Complete



R

Assemble the Right shoe in the same manner.