

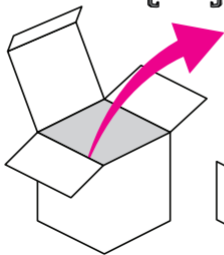
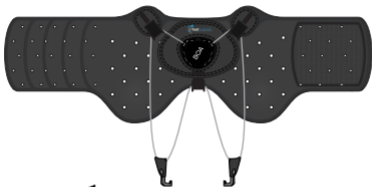


FootScientific®

**ELEVATE**

child

# WHAT'S IN THE BOX

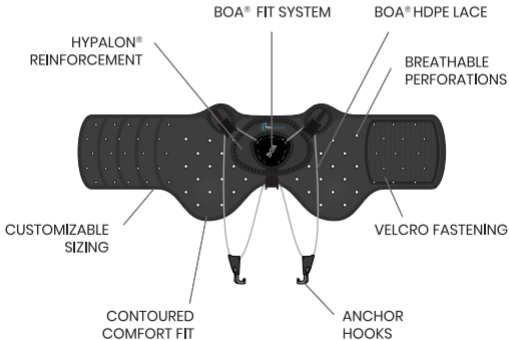


x2



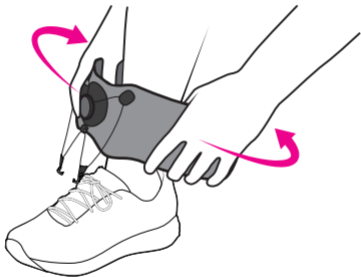
1

# PARTS OF THE BRACE



2

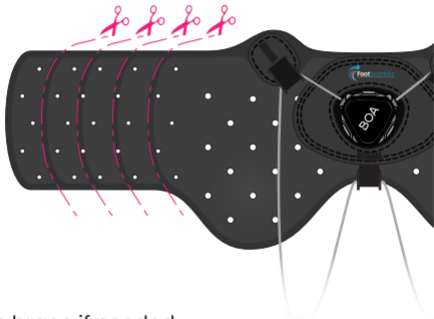
## ORIENT THE BRACE



- Place the BOA<sup>®</sup> center to your foot or shoe.
- Wrap brace around ankle.

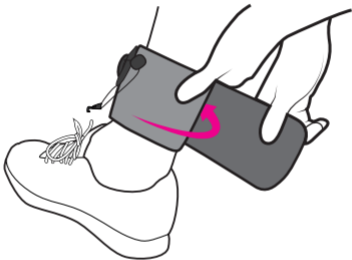
# 3

## TRIM THE BRACE



- Trim brace if needed.  
(note: make sure not to cut sewn areas)

# SECURE VELCRO



- Place the BOA® center to your foot or shoe again.
- Wrap brace tightly around ankle.
- Place the left side first against your leg, then follow with right to secure velcro.

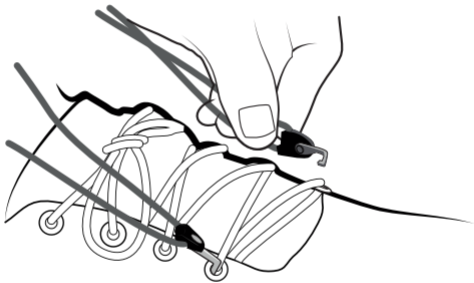
5

## RELEASE BOA®



- Pull the face of the BOA® away from you.

## ATTACH LACE



- Hold on to the hooks and pull them towards the front of the shoe.
- Place the hooks into the desired eyelets.



## WIND THE BOA®



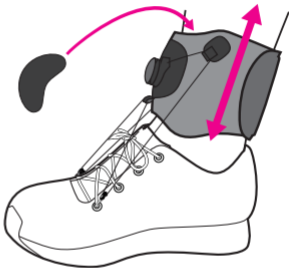
Care: To avoid premature wear to the BOA®, clean with damp rag after exposure to dirt/grit.

- Push the face of the BOA® inward until it clicks.
- Wind the BOA® clockwise until the lace is tight and you have the lift and angle desired.

(It can be helpful to bend your shin toward your toes while adjusting the tension)

## ADJUST AS NEEDED

Wear with socks for additional comfort or if you are concerned about skin sensitivity to hook and loop material.



- If you feel pressure anywhere, make adjustments in the fit and height position of the brace around your ankle.
- If needed, use included pads to increase comfort.

## SEE THE VIDEOS

Visit our website to see instructional videos, including how to punch new eyelets.

[www.footscientific.com](http://www.footscientific.com)

Consult your doctor concerning your condition and the use of this device.



## **FootScientific**

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Hypalon® is a registered trademark of E.I. du Pont de Nemours and Company.

BOA® is a registered trademark of Boa Technology Inc.

