

Instruction Manual

In order to ensure safe snowboarding, follow the instructions below and check for the correct settings.

This instruction manual contains important information regarding correct usage of the boots,
terms of warranty, and safety.



http://www.flux-bindings.com
For US: info@flux-bindings.com

If your purcahse was made outside of the U.S.,
please contact your local distributor.
http://www.flux-bindings.com/wheretobuy/international/



To enjoy snowboarding safely

In recent years, damage to boots has been caused by riding on boxes and rails as well as injuries to users.

Please be sure to inspect your equipment prior to usage to ensure that it is safe to use before riding.

Snowboarding can be dangerous, please use cautions at all times.

Read the following to ensure safety

In this manual, particularly important matters and information that you should know are denoted by symbols. The symbols and their meanings are as follows:

WARNING

This symbol alerts the user of the risk of injury or damage to the product or personal belongings if the caution is unheeded.

▲ CAUTION

This symbol warns the user of the danger of involvement in a serious accident resulting in serious injury or death if the warning is unheeded.

REFERENCE

Ensure to follow the instructions below.

Cautions on equipment and installation

▲ CAUTION

This product is a pair of soft boots designed exclusively for snowboarding. They are not suitable for working in, or walking for long hours on snow. Verify that the boots match your bindings, and fasten them together securely. Before use, verify that the boot fits your foot. It may be necessary to break in new a pair until you feel comfortable in them.



Cautions on riding

AWARNING

Before riding, ensure that the Boots lace is securely fastened. Insufficient fastening may lead to injury.

Use this product only for traditional soft bindings. Use in other types of binding system may cause and result in serious injury.

ACAUTION

Snowboarding is a sport that involves substantial personal risk with high possibilities of injury and property damage.

All children must snowboard under adult supervision.

*If you are a beginner, we encourage you to learn at a certified snowboard school.

When riding, select an appropriate slope according to your skill level.

Always follow safety instructions and regulations from the ski resort.

When you fall down, give way to other snowboarders coming from behind.

Before you resume riding always, check around you for safety.

ACAUTION

While you are on the ski lift, ensure that the snowboard edges do not damage your boots and wire laces.

The warranty shall not cover the damages/wear and tear caused by snowboard edges and/or bindings.

Other cautions

ACAUTION

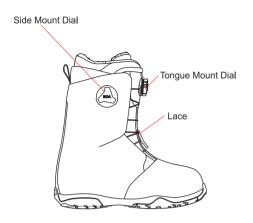
After riding, wipe your boots dry. Store them in a dry place away from heating appliance. Avoid direct sunlight, high ambient temperature and humidity. Remove the liners from your boots for faster drying. After drying, fasten the laces lightly to keep the boots in shape. Always use the BOA wire laces with designated lengths indicated on the inside of the boot tongue. Failing to use laces with designated lengths may lead to insufficient fastening and damages.

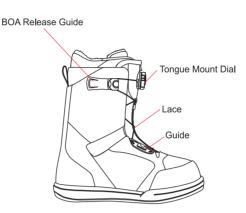
Please refer to [Maintaining leather products] page on how to handle and treat our leather products.

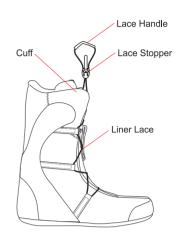


FITTING THE BOOTS

BOA Boots







Double BOA Boots

Single BOA Boots

Liner Boots

Double BOA Boots

- · Pull out the side mount Dial.
- · Pull out the tongue mount Dial.
- Bring the tongue portion all the way down to the toe portion and push the tongue mount Dial back in.

 *Pushing the Dial back in locks and the wire lace in place to prevent it from retracting.
- · Undo the shin strap on the liner and boot.
- · Pull the lace stopper on the liner boot lace toward you to loosen the liner boot lace.
- · Place your foot in the liner boot, ensuring your heel fits securely in place.
- Pull up on the liner boot lace handle. Slide the lace stopper downwards to lock the liner boot lace in place.
- · After checking for a secure fit across your entire foot, fasten the shin strap on the liner boot.
- · When you are ready to tighten the lace, push the side mount Dial back in and turn it clockwise.
- · Pull out the tongue mount Dial.
- *A portion of the lace will retract automatically.
- · When you are ready to tighten the lace, push the tongue mount Dial back in and turn it clockwise,

ACAUTION

• To prevent any damage or injury from occurring, ensure that both BOA Fit systems (tongue mount BOA and side mount BOA) are tightened firmly.

Single BOA Boots

- · Pull out the tongue mount Dial.
- · Detach the BOA release guides on both sides and release them from the guide.
- Bring the tongue portion all the way down to the toe portion and push the tongue mount Dial back in.

 *Pushing the Dial back in locks and the wire lace in place to prevent it from retracting.
- · Undo the shin strap on the liner boot.
- Pull up on the lace stopper in the liner boot to loosen the liner boot lace.
- · Place your foot in the liner boot, ensuring your heel fits securely in place.
- · Pull up on the liner boot lace. Push the lace stopper back in to lock the liner boot lace.
- · After checking for a secure fit across your entire foot, fasten the shin strap on the liner boot.
- · Attach the BOA release guides back onto the guide.
- · Ensure there are no kinks in the wire lace.
- · Pull out the tongue mount Dial.
- *A portion of the wire lace will retract automatically.
- · When you are ready to tighten the lace, push the tongue mount Dial back in and turn it clockwise.

ACAUTION

- To prevent any damage or injury from occurring, do not walk or snowboard without the BOA release guides securely attached.
- To prevent any damage or injury from occurring, ensure that the Boa system (tongue mount BOA) is tightened firmly.

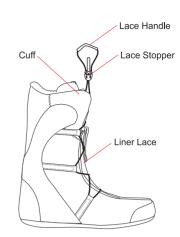


FITTING THE BOOTS

Shoe & Speed Lace Boots







Shoe Lace Boots

Speed Lace Boots

Liner Boots

Shoe Lace Boots

- · Undo the shin strap on the liner boot.
- Pull up on the lace stopper on the liner boot lace to loosen the liner boot.
- · Place your foot in the liner boot, ensuring your heel fits securely in place.
- · After checking for a secure fit across your entire foot, fasten the shin strap on the liner boot.
- Pull up on the liner boot lace. Push the lace stopper back in to lock the liner boot lace.
- Tie the shoe laces so that any excess is secured and out of the way.

▲ CAUTION

· To prevent any damage or injury from occurring, ensure that the laces are properly tightened.

Speed Lace Boots

- · Undo the shin strap on the liner boot.
- Pull up on the lace stopper on the liner boot lace to loosen the liner boot.
- · Place your foot in the liner boot, ensuring your heel fits securely in place.
- · After checking for a secure fit across your entire foot, fasten the shin strap on the liner boot.
- Pull up on the liner boot lace. Push the lace stopper back in to lock the liner boot lace.
- Tie the shoe laces so that any excess is secured and out of the way.

▲ CAUTION

· To prevent any damage or injury from occurring, ensure that the laces are properly tightened.



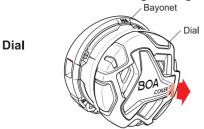
How to use the BOA Lacing System:

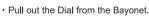
ACAUTION

· Excessive turning of the BOA Dial may lead to breakage.

@REFERENCE

· For a more efficient tightening of the Double BOA, tighten the side mount BOA Dial first.







· Push the Dial back into the Bayonet.

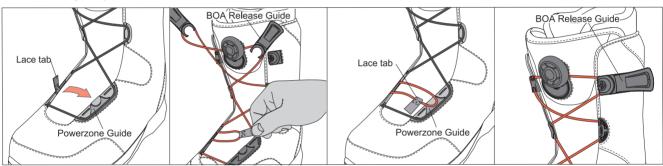


· Turn the Dial clockwise to tighten.

How to use the BOA POWERZONE System:

REFERENCE

• This system integrates the BOA Powerzone guides, which give you the option to loosen or tighten specific areas of the boot. The BOA guides allow you to hook the lace tab onto the guide, resulting in a stronger tightening of the laces across the instep of the boot (the toe area). The guides also allow you to loosen the wire lace by detaching the BOA release guides from the guides on the side, speeding up the process of putting on and taking off your boots.



Single BOA

• Detach the BOA release guide. Pull out the lace tab on the instep and hook the lace onto the outer guide. Put the BOA release guides back in place, ensuring there are no kinks in the lace and that the guide is in the correct position. Be careful not to let the lace tab become stuck under the lace.

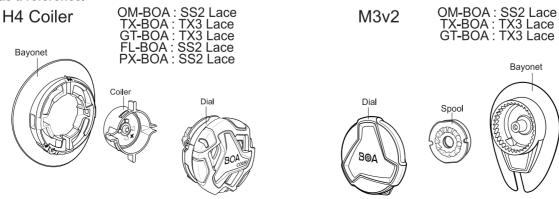
How to change BOA Lace ⇒ www.flux-bindings.com/jp/user/

▲ CAUTION

- · Although the lace is made to have long-term durability, it must be replaced if it becomes worn or twisted.
- · For a replacement lace pack, please contact us or the shop where you bought the product.
- · Please ensure the laces in your replacement lace pack are the correct lace length for your boot.
- Visit our website for the appropriate lace lengths.

REFERENCE

- · Lace that is too short will cause the boot not to open completely, making it difficult to take on and off.
- Lace that is too long may cause insufficient tightening of the boot. It can also cause the lace to become caught inside the reel, leading to performance failure.
- When changing the lace, replace the damaged lace using the lace configuration on the other boot as a reference.





THE BOA® GUARANTEE

FIT FOR LIFE WITH BOA®

The BOA® Fit System dials and laces are guaranteed for the lifetime of the product on which they are integrated.

The BOA® Fit System dials and laces are guaranteed for the lifetime of the product on which they are featured.

BOA provides repalceable parts at no charge for the life of the product in which we are integrated. We process all claims through our online warranty tool. Please access the BOA official website and select your language. Then you can find "CLAIM FREE REPAIR KIT" in the SUPPORT page. You II be walked through a few easy steps to identify the parts you need and the directions to repair them. You can even upload a photo. Once identified, we'll ship you a free repair kit.

www.boafit.com

If you need more information about the BOA Guarantee, please contact the following office.

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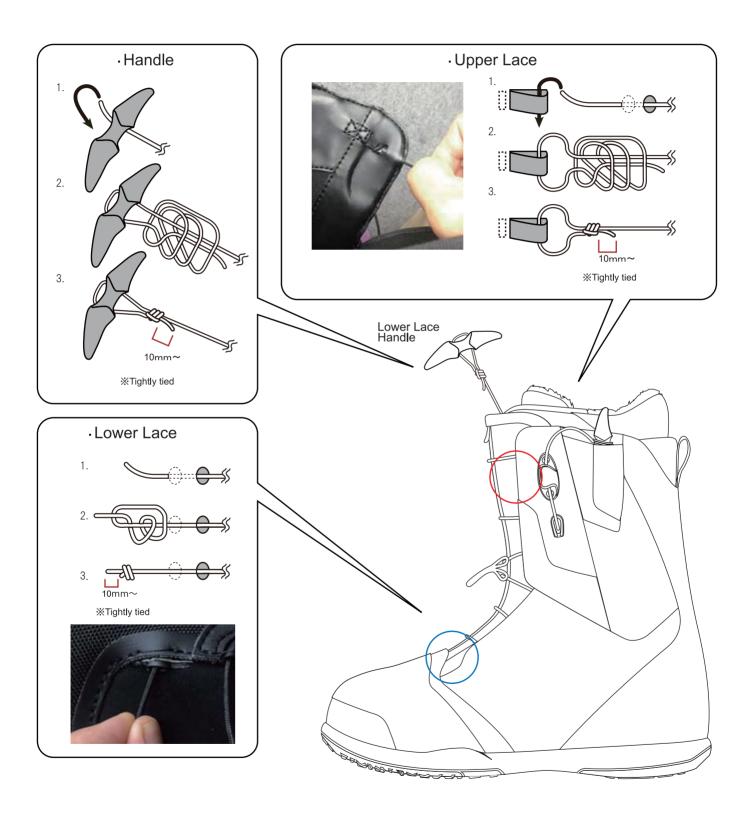






How to change the Speed Lace:

• When changing the speed laces, replace the damaged speed lace using the lace configuration of the other boot as a reference.





Maintaining leather products:

In this product, genuine leather is used on the surface portions indicated by the red arrows in the image below. Note that while the genuine leather portions have been finished to repel water, the boots themselves are not completely waterproof.

Follow the reference and caution steps below to keep the leather in good condition.

№ REFERENCE

- · Applying wax and water-repelling agents before use will help in reducing both the buildup of dirt and the deterioration of the product's water repellency.
- · Note that when a wet leather product dries, it may develop a bloom (a white-to-yellow colored deposit) on its surface
- This bloom may form as the oils in the leather come to the surface and dry. This will not cause any problems in using the product.
- Note that although we pay close attention to the color of our products, discoloration may occur due to environmental factors and perspiration during use.

▲ CAUTION

- · Some wax products and water-repelling agents may cause the color of the product to fade or change.
- · Please test them on an inconspicuous portion of the product before use.
- · Make sure any wax products you use do not soften the leather.
- Do not spray any water-repelling agents onto the sole or other rubber parts of the product, as this may lead to deterioration and peeling of these parts of the product.





Length of BOA Lace/Speed Lace/Shoe Lace (cm)

• Double BOA

• Single BOA

OM-BOA

BOOTS SIZE	UPPER	LOWER
23-26.5cm US5-8.5	110	90

TX-BOA/GT-BOA

27-30.5cm US9-12.5

TX3 Lace

100

SS2 Lace

BOOTS SIZE	UPPER	LOWER
23-26.5cm US5-8.5	115	90
27-30.5cm US9-12.5	125	100

FL-BOA

)A SS2 Lace

BOOTS SIZE	UPPER
21-25.5cm US3-7.5	150
26-28.5cm US8-10.5	160
29-30.5cm US11-12.5	170

Hybrid

HB-BOA

TX3 Lace

120

BOOTS SIZE	LOWER
23-26.5cm US5-8.5	90
27-30.5cm US9-12.5	100

Speed Lace

• Shoe Lace

VR-SPEED

BOOTS SIZE	UPPER	LOWER
23-30.5cm US5-12.5	115	105

GT-SPEED

BOOTS SIZE	UPPER	LOWER
23-30.5cm US5-12.5	115	105

TX-LACE

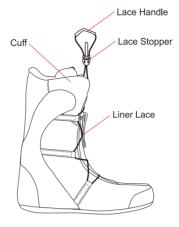
BOOTS SIZE	UPPER
23-26.5cm US5-8.5	210
27-30.5cm US9-12.5	230



FITTING THE BOOTS

Hybrid Boots





Hybrid Boots

Liner Boots

- · Pull out the side mount Dial.
- · Loosen the Front Belts.
- · Undo the shin strap on the liner and boot.
- Pull the lace stopper on the liner boot lace toward you to loosen the liner boot lace.
- · Place your foot in the liner boot, ensuring your heel fits securely in place.
- · Pull up on the liner boot lace handle. Slide the lace stopper downwards to lock the liner boot lace in place.
- · After checking for a secure fit across your entire foot, fasten the shin strap on the liner boot.
- · When you are ready to tighten the lace, push the side mount Dial back in and turn it clockwise.
- · Tighten the Front Belts.

ACAUTION

• To prevent any damage or injury from occurring, ensure that Front Belts and BOA Fit systems are tightened firmly.

ACAUTION

· Be careful of rubbing by the hook and loop fastener of the belt.