SWITCHBACK CABLE
TELEMARK BINDINGS



PARTS LIST	
2	Completely Assembled Switchback Bindings
4	Riser Plugs
2	Dual LP Climbing Heels
2	Dual LP 2mm Spacers
2	80mm Climbing Wires
2	65mm Climbing Wires
12	3/4"(19mm) Mounting Screws
4	Flat washers for heel pad screws
2	Dual LP Slot Plugs
1	Paper mounting template

Designed for leather 75mm duckbill boots. DO NOT use with plastic telemark boots.

Voile recommends an authorized dealer for all binding mounts. Mounting instructions are written for shop technicians that have technical expertise in mounting telemark bindings.

Binding Mounting:

Consult your ski manufacturer for mounting position on all skis.

Using the Voilé Mounting Jig or the enclosed paper template, make sure the 3-Pin Line mounting position intersects the diamond shape on the jig or template. Check drill depth before drilling. Pay special attention to narrow profile skis. **ALWAYS FOLLOW SKI MANUFACTURER GUIDELINES AND RECOMMENDATIONS FOR MOUNTING.**

Check screw length to prevent "dimpling" the base, grind screws if necessary. Following manufacturers guidelines, mount the Switchback Cable to the ski using either wood glue or epoxy in each screw hole.

Dual LP Heel Pad Mounting:

Making sure to use the longest wire in the front position, first, install the two climbing wires to the Dual LP in the down position. Next, position the 2mm spacer under the Dual LP heel pad.

Follow the instructions on the back of the paper template for proper heel pad mounting. Position the heel pad so the two mounting holes are centered in the heel pad mounting slot. The heel pad should be inset .125" – .250" from the back of the boot heel. (SEE FIGURE 1)

Take care to position the heel pad correctly to ensure the climbing wires will be centered under the boot heel and allow the Cable Assembly to be locked behind the heel pad for transport. (SEE FIGURE 2)

Make sure to use included washers with screws when mounting. Slide washer over screw and mount Dual LP to the ski. The unique slot design allows for small, fore/aft adjustments of the heel pad. Make necessary adjustments before the glue/epoxy is allowed to set. (SEE FIGURE 3)

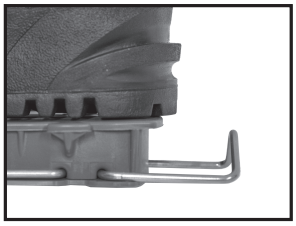


FIGURE 1

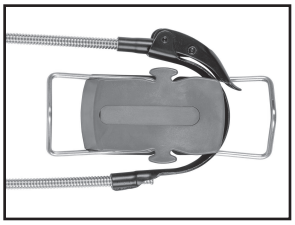


FIGURE 2

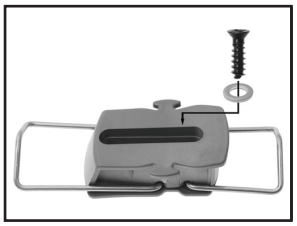


FIGURE 3

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Sizing:

Once the toepiece is mounted, size the heel pieces to the boots. The standard 9" cables are designed to fit up to Men's 13. They may need to be shortened for smaller sizes. Longer 10" cables may be purchased for larger boot sizes. Hook the Cable Assembly onto each side of the toepiece from the top. Bend the hooks lightly to contour the boot, this allows the cable to pivot freely. (SEE FIGURE 4)

Check to see that the hooks are seated properly. Damage to the hook may occure if the heelpiece does not pivot freely. (SEE FIGURE 5)

Correct adjustment of the Cable Assembly provides an audible snap when the lever is engaged on the boot heel. Make sure there is at least .500" of each cable in the heelpiece threads. (SEE FIGURE 6)

The total cable length may need to be shortened. Voilé recommends NO MORE THAN 1 INCH OF EXCESS SPRING stick out past the heelpiece. Use a heavy duty wire cutter or small bolt cutter to reduce the cable length. Be sure to grind or file the sharp cut edges. (SEE FIGURE 7)

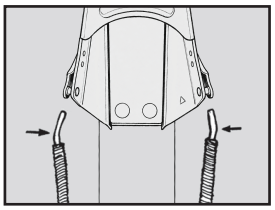


FIGURE 4

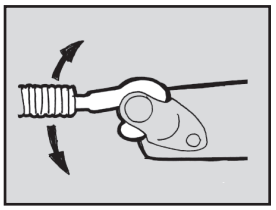


FIGURE 5

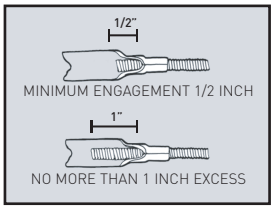


FIGURE 6

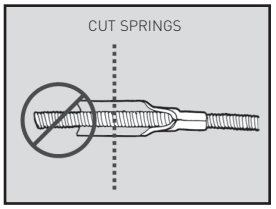


FIGURE 7

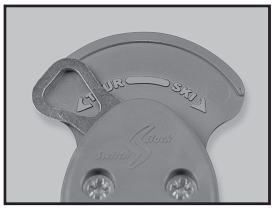


FIGURE 8



FIGURE 9

Important Tip:

If the heel lever pops open while skiing, lengthen the cable on the lever side and shorten the cable on the inside. This will increase the cam angle and keep the lever closed more tightly.

Uphill Touring Function:

To disengage the lock down latch on the Switchback Cable, rotate the lever to the side marked TOUR. (SEE FIGURE 8)

It is easiest to use your ski pole to rotate the lever between the two positions.

Once you are ready to ski, simply rotate the lever to the side marked SKI. (SEE FIGURE 9)

The locking mechanism is spring loaded, so the toe-plate does not need to be flat to lock; simply rotate the lever to SKI and step down.

LIMITED WARRANTY

The Voilé Switchback Cable Binding is warrantied by the manufacturer against any defects in materials and workmanship for a period of one year. Warranty service and replacement parts are available directly through Voilé.

WARNING:

THE VOILE SWITCHBACK CABLE IS NOT A SAFETY BINDING AND HAS NO RELEASE MECHANISM

Backcountry/Telemark skiing is an inherently dangerous sport in which there is always the possibility of bodily injury and death. VOILE SWITCHBACK CABLE is not a safety binding and therefore does not decrease the inherent risk of injury associated with the sport of backcountry skiing. The user of this product is solely responsible for learning proper skiing techniques, avalanche awareness, and exercising good judgment.

The manufacturer, distributor, wholesaler, and retailer hereby expressly disclaim any liability for personal injuries sustained by use or misuse of this product.

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