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## Voilé MTN Plate Instructions



The Voilé MTN Plate Binding is designed to fit most alpine touring, mountaineering, or hard plate snowboard boots.

### Voilé Slider Track SOLD SEPARATELY.

Slider Track (#1100-1)  
 compatible with Standard  
 Touring Bracket (#1100-2)  
 & Slider Pin (#1100-4).

#### Parts List:

- 2 Large Heel Blocks
- 2 Wire Heel Bails
- 13 6mm T-nuts
- 4 Large Plastic Screw Covers
- 2 D-Shaped Toe Blocks
- 2 Wire Toe Bails w/ Levers
- 12 6mm x 10.7mm Mounting Screws
- 4 Small Plastic Screw Covers



### INSTALLATION INSTRUCTIONS

\*For Boots with a BSL of less than 300mm it may be necessary to flip the D-Shape Toe-Block 180° to accommodate smaller size boots. Before mounting pop out the toe bail, rotate the toe-block, and re-install the toe bail.

- 1.) With the Voilé Slider Tracks installed on your splitboard in ride mode, position the boot centered over the Slider Track. With the wire toe and the heel bails attached to the toe and heel blocks, position the blocks under the boot keeping the boot centered over the Slider Track. (See Figure 1)
- 2.) Locate the toe block, matching the bail to the mark on your Slider Track. Use a piece of tape to hold the T-nut in place while you position the toe block and thread-in the mounting screw. Install the toe block using two mounting screws and T-nuts.
- 3.) Locate the heel block, matching the bail to the mark on your Slider track. Install the heel block using four mounting screws and T-nuts. DO NOT install the screw covers until you have a secure boot fit in the bindings.
- 4.) Insert the boot into the binding and check for a secure fit. The lever must have some resistance when closing and should snap into place. There should not be any movement of the boot in the binding.

#### MACRO Adjustment:

If you need to make large adjustments to the binding, leave the mounting screws in the heel block and move the heel block and T-nuts to the next set of holes in the Slider Track.

#### MICRO Adjustment:

If you need to make small adjustments, move the mounting screws, T-nuts and blocks to the next set of holes, fore or aft. (See Figure 2) To make the smallest adjustment possible, it may be necessary to use the next set of holes, fore or aft, in BOTH the mounting blocks (A) and the Slider Track (B).

Helpful Tip: Depending on your riding preference, you may fine tune the binding for increased performance. For example, if heelside turns are more difficult to initiate, mount the boot slightly aft on the Slider Track. If you want faster toe side initiation, mount the binding slightly forward on the Slider Track. **NEVER MOUNT THE BINDING WITH THE WIRE BAILS BEYOND THE ENDS OF THE SLIDER TRACK.**

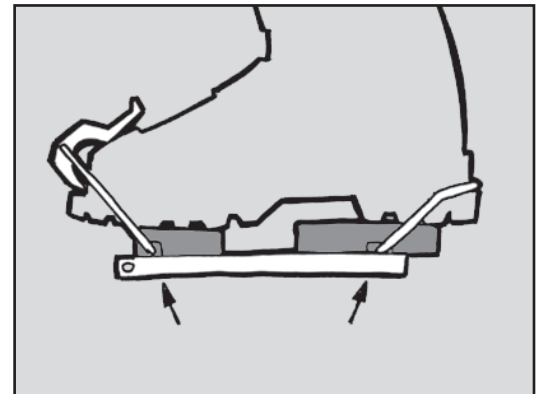


Figure 1

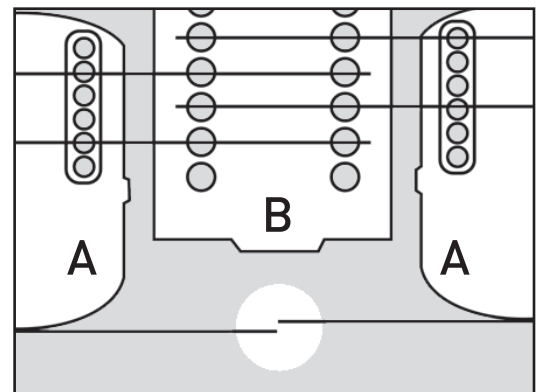


Figure 2

Voilé MTN Plate Bindings are warranted by the manufacturer against any defects in materials or workmanship for a period of one year. Warranty service and replacement parts are available directly from Voilé.

**WARNING:**  
**MTN PLATE BINDINGS**  
**ARE NOT SAFETY BINDINGS**  
**AND HAVE NO RELEASE**  
**MECHANISM.**

Backcountry snowboarding is an inherently dangerous sport in which there is always the possibility of bodily injury and death. The manufacturer, distributor, wholesaler, and retailer hereby expressly disclaim any liability for personal injuries sustained by the use or misuse of this product. The user of this product is personally responsible for learning proper skiing/ snowboarding techniques, avalanche awareness, and exercising good judgment.