



Voilé Manufacturing
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Voilé Canted Channel Puck Installation Guide

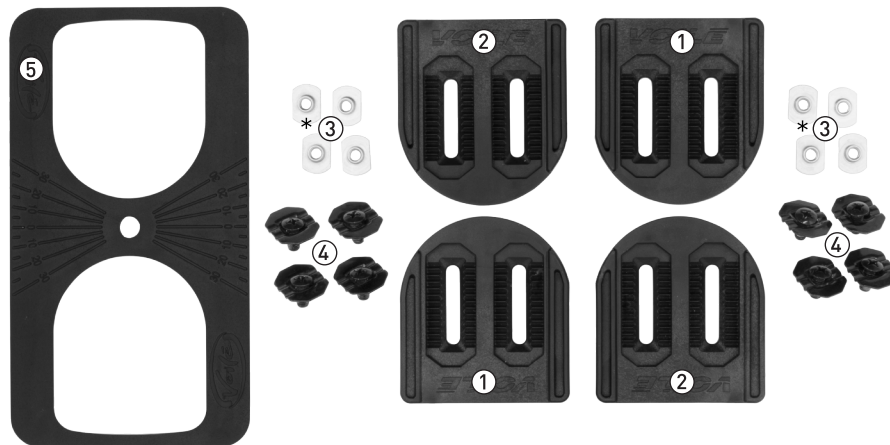


* Not for use with DIY Splitboards

** Not for use with Splitboards with Inserted Binding Mounts

The new Voilé Channel Puck System allows for quick, easy, secure and precise stance adjustments on splitboards built with channel mounts. They are canted at 3° to give the rider a more comfortable stance and a more enjoyable experience.

Parts Included



- ① 2 Canted Channel Pucks (A)
- ② 2 Canted Channel Pucks (B)
- * ③ 8 Channel T-Nuts

- ④ 8 M6 x 15mm Locking Countersunk Screws and Washers
- ⑤ Puck Alignment Guide

* T-Nuts are not included in Puck Sets for K2 Channel boards. You'll need K2 specific T-Nuts.

Tools Needed

#3 Phillips Screw Driver

Before You Get Started

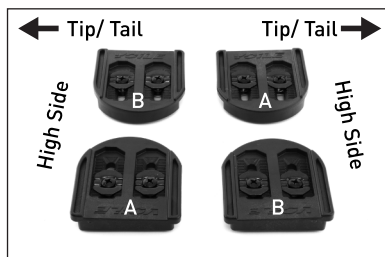
Included with your Voilé Canted Channel Puck; you should have 2 sets of pucks. One set labeled: A. One set labeled: B. This is identified on the underside of each Puck. **(See Figure 1)**



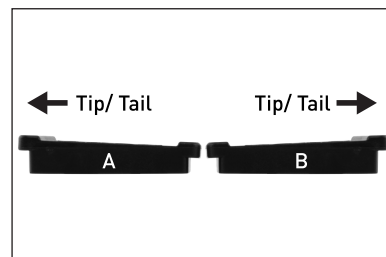
(Figure 1)

Once installed, each binding mount will have: 1 (A) puck and 1 (B) puck. This is so that your toe-side puck and your heel-side puck will be canted in the same direction. **(See Figures 2 and 3)**

Note: If you have purchased a Voilé Splitboard with Channel Mounts, the Pucks should come installed on the board. We recommend that you do not remove the pucks to set your stance. Simply place the Puck Alignment Guide over the pucks. Loosen the screws until you are able to pivot the pucks freely. Find your stance and re-tighten the screws. **(See Figures 7 and 8)**



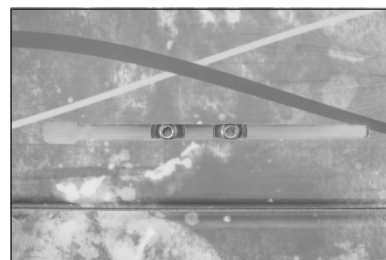
(Figure 2)



(Figure 3)

Installation Tips

Locate the (8) Channel T-Nuts. With the raised portion of the T-Nut facing up, and the flat side facing down. Slide (2) T-Nuts into each of the (4) Channel Mounts. **(See Figure 4)**



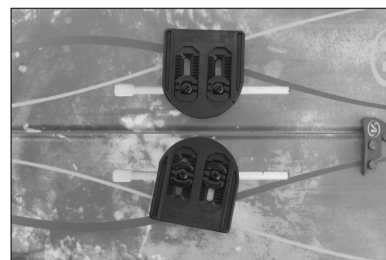
(Figure 4)

Locate (1) Puck labeled: (A); and (1) Puck labeled: (B). With the high side of the Pucks pointed toward the tip/ tail of the board **(See Figure 3)**, locate the pucks over the T-nuts of either your front or rear foot. **(See Figure 5)**

Locate (4) M6 x 15 Countersunk Screws and Washers. With the washers fitted over the screws, lightly thread the screws into the appropriate T-Nuts. Do not tighten completely. You want the Pucks to be able to pivot freely. **(See Figure 6)**



(Figure 5)



(Figure 6)

Locate the Puck Alignment Guide and fit it over the Pucks. Pivot until you achieve your desired stance and your Pucks are centered over the board. Once you are happy with the position of the mount, completely tighten the screws. **(See Figure 7)**



(Figure 7)

With the appropriate binding, slide it over the Puck set and ensure the fit. Leave binding attached to the board and repeat the process for the other foot. **(See Figure 8)**



(Figure 8)

Note: The maximum stance angle allowed by the Voilé Canted Channel Puck is, roughly: +/- 35°.