

SOLID BOARD CANTED PUCKS

Instructions and Setup Guide

Compatibility:

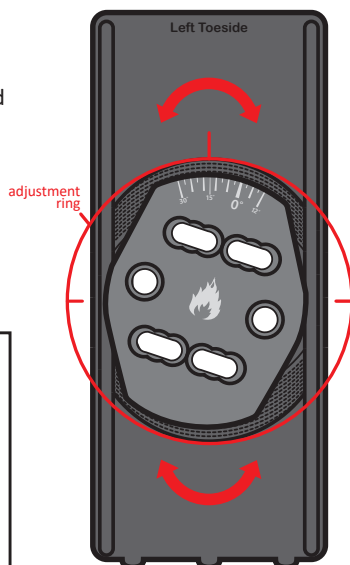
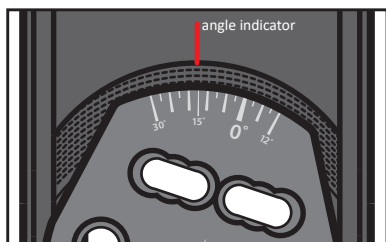
Works with all 4x2 insert & channel solid boards.

Setup Instructions

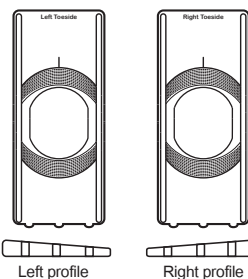
STEP 1

Start by placing the **left** Puck disk (indicated by the L or R on the underside) into the center of the **left** solid board puck. Line up your desired angle to the angle indicator on the puck and center the disk in the adjustment ring.

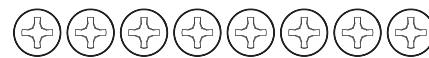
Note: You can move the puck disk toward the toe or heelside of the adjustment ring during heel/toe centering in step 4, but it's best to start in the center.



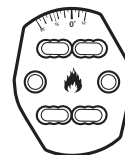
Included Parts



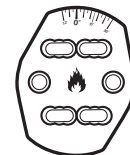
1x Left Canted Puck
1x Right Canted Puck



8x M6x18mm Screws

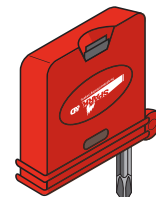


1x Left Puck Disk



1x Right Puck Disk

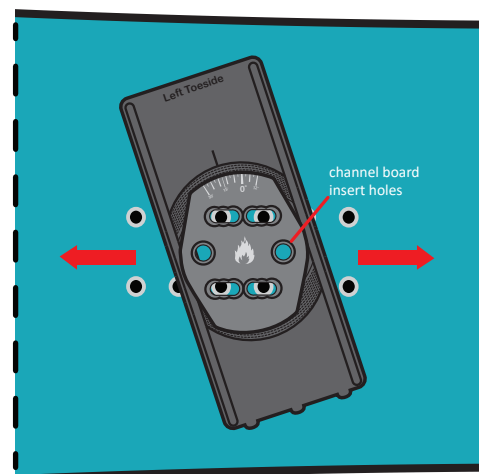
Required Tools



#3 Phillips head screwdriver
(found in your spark tool)

STEP 2

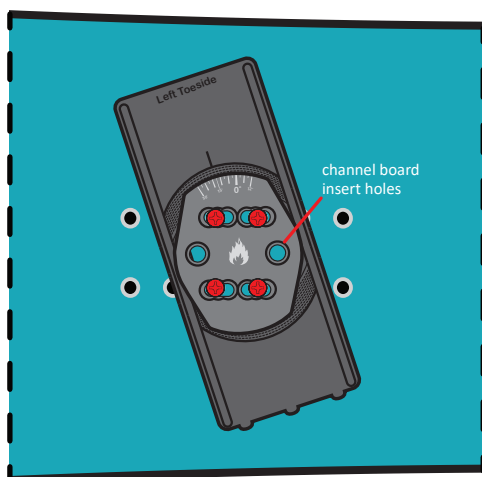
With the left toeside indicator on your puck pointing to the toeside of your board, align the holes in the aluminum disk with the insert holes on your board. For channel boards align the two outermost disk insert holes to your T-nut inserts. Move the puck and disk assembly left or right to fit your stance width.



STEP 3

Once in place attach with M6x18mm screws - use four for insert boards, two for channel boards.

Tighten.



STEP 4

Now, slide your binding across the puck. Check your heel/toe centering on your board. If your heel or toes hang off a bit, unscrew your screws half way and lift up the puck disk. Slide the puck in your desired direction and replace your disk in the adjustment ring.

Re-tighten your screws.

STEP 5

Repeat these steps for your **right** foot.
Go snowboarding!

