

T1 BASEPLATE KIT

This baseplate kit gives a T1 System upgrade to Blaze, Burner, Magneto, AfterBurner, and Burton Hitchhiker bindings.
 - 2011/12 models require the addition of a Heel Loop Kit (*sold separately*).
 - Not compatible with 2010/11 Blaze.

Binding Setup

2012/13 and onward Blaze, Burner, Magneto, AfterBurner, and Burton Hitchhiker Models

- 1 (Blaze & Burner only) Remove the screws that attach the buckles to the toe straps. Remove the pin leashes and replace the screws.
- 2 Remove the toe strap length adjustment screws and remove the toe strap bodies.
- 3 Remove the toe ladders and toe adjusters; from the bottom of the baseplate pry the plastic holding tab outward with a flathead screwdriver while pushing the ladder and adjuster through the slot.
- 4 Remove the heel loop screws that attach the baseplates to the heel loops.
- 5 Replace the toe ladders and toe adjusters in the corresponding slots in the T1 Baseplates; slide through from the underside and pull to snap into place.
- 6 Attach the toe strap bodies with the length adjustment screws.
- 7 Attach the T1 Baseplates to the heel loops with the heel loop screws.

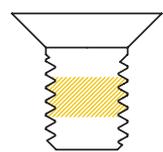
2011/12 Blaze & Burner Models

- 1 Remove the screws that attach the buckles to the toe straps. Remove the pin leashes and replace the screws.
- 2 Remove the toe strap length adjustment screws and remove the toe strap bodies.
- 3 Remove the toe ladders and toe adjusters by removing the toe tab screws.
- 4 Remove the ankle straps and highbacks by removing the ankle strap screws.
- 5 Replace the toe ladders and toe adjusters in the corresponding slots in the T1 Baseplates; slide through from the underside and pull to snap into place.
- 6 Attach the toe strap bodies with the length adjustment screws.
- 7 Using heel loop screws, attach the T1 Baseplates to the new heel loops from your Heel Loop Kit (*sold separately*). Attach the highbacks and ankle straps to the heel loops.
- 8

Board Setup

Factory or DIY Splitboard with T-nuts

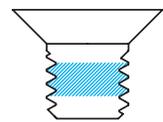
- 1 Using the Yellow Patched screws, attach the Tesla/T1 Touring Brackets to your board. *Be sure to only use the Yellow Patched screws with the Tesla/T1 Touring Brackets.*
- 2 Using the Blue Patched screws, attach the T1 Heel Rests with the arrows pointing toward the nose of your board. *Be sure to only use the Blue Patched screws with the T1 Heel Rests.*
- 3 Check your setup making sure that all screws are tight, and you're ready to shred!



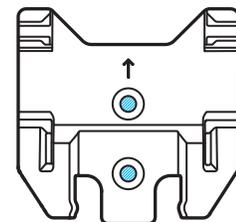
Yellow Patched Screws
(x6 pcs)



Tesla/T1 Touring Bracket



Blue Patched Screws
(x4 pcs)



T1 Heel Rest

Note:

- **DIY Splitboard with Ski Screws:** You will need to use 5.5 x 11.5 mm ski screws for the heel rests. Ski screws used with Voilé climbing heels are too long and will bubble your base. If you need these shorter screws and cannot find them locally, please contact us.