



How to Install TRS High Direct Mount Guide

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 **TOOLS:**

- T25 Torx wrench (1)
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Step 1 — How to Install TRS High Direct Mount Guide



- TRS D-type guides will accommodate chainlines from 48.5 to 51.5mm
- For more information on determining your chainline, please see [Chainline explained](#)
- For this retention device we adjust chainline using spacers between the chainguide backplate and the frame

Step 2



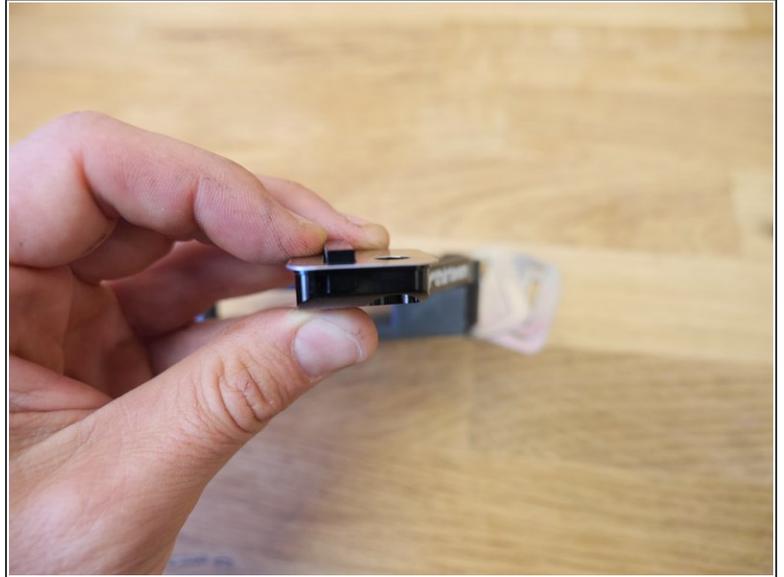
- Start by opening upper slider
 - Open the metal clip on the upper slider
 - Flip the clip open
 - Release the latch and rotate the upper slider open

Step 3



- Install the guide on the frame with the black T-spacer and the shorter of the two bolts using a T25 Torx wrench
- This will put the chainguide at a 48.5mm chainline

Step 4



- Close the upper slider and sight down the front of the guide and chainring
- Add the silver spacers behind the T-spacer to center the slider over the chainring as needed

Step 5



- Tighten the fixing bolt to 6N*m

Step 6



- Adjust the upper slider height for your chainring size by loosening the T25 Torx bolt and sliding up or down on the backplate
- Center the upper slider fixing bolt in the valley of a chainring tooth and tighten to 0.9N*m

Thanks for reading, now get out there and ride!