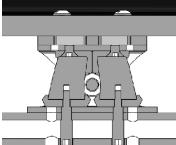


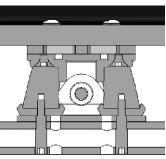
ADJUST TRUCK - MATRIX III [cont.]

BIG ADJUSTMENT -(CHANGE SHOCKBLOCK POSITION)

The biggest change you can make to your turning resistance is to change the position of your shockblocks (inside vs. outside).

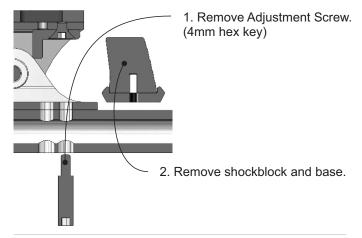


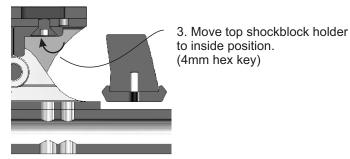
INSIDE POSITION Best for: - Lightweight riders -- Riding without bindings -- Turning sharp at slow speeds - - Stability at high speeds -

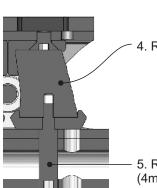


OUTSIDE POSITION Best for: - Heavy riders -- Riding with bindings -

How to change shockblock position: (example below shows changing moving from outside to inside position)







4. Re-insert shockblock (and base).

5. Re-insert adjustment screw. (4mm hex key)

ADJUST TRUCK - ATS

Use a 9/16" (14mm) spanner or standard skate tool to tighten / loosen your king pin nut.



heavier riders. Loosening : Decreases turning resistance which makes it easier to turn. Recommended for

carving at low speeds or lighter riders.

Tightening:

turn (more stable).

LOOSEN

Note: For more adjustment harder / softer bushings can be purchased from a skate shop.

ADJUST BRAKES

If one of your brake pads is rubbing on the rotor use a philips screwdriver to tighten the adjustment screw on the side that is rubbing until both pads rebound evenly (neither side rubbing).



CHANGE TUBES

!WARNING! ALWAYS DEFLATE TIRE BEFORE **UNSCREWING HUB SCREWS!** IF NOT, HUB WILL EXPLODE.





1. Deflate tire.

2. Unscrew hub screws.

3. Swap tire, tube, or hub

4. Reassemble hub and tighten hub screws.



5. Inflate tire. 35psi is a good all-around pressure. Go lower if you want to go slower. Go higher if you want to go faster, but NEVER EXCEED THE PRESSURE WRITTEN ON THE SIDE OF THE TIRE.



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