TR MOVE

Assembly Instructions TRMOVE-TRXP TRMOVE-3

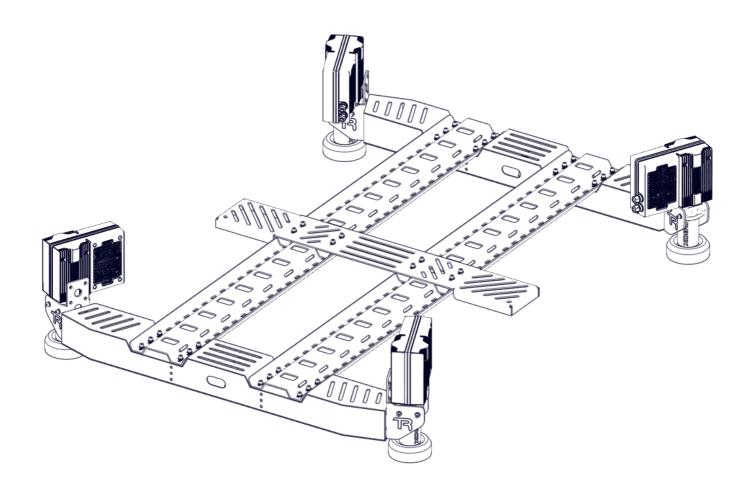




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Assembling the main of Motors	
4 Motors	
	chassis
3 Motors	
5 1410(015	
2 Motors	

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IMPORTANT: As there are different versions of each rig depending on your region, please ensure that you are using the correct instruction set. The part number below should match the part number labeled on your box



IMPORTANT: Due to the nature of cut aluminium profile, some metal shavings may still be present after our extensive QA cleaning process. We recommend that boxes and packaging is opened on a hard floor.



NOTE: Some screws and washers are pre-installed. These will be part of the parts list and will need to be loosened and reattached according to the instructions.



Two people needed



Tighten hardware



Leave hardware loose for adjustment



Make Adjustment



Break tab off Corner bracket CB1



Safety glasses needed



Attention / Priority



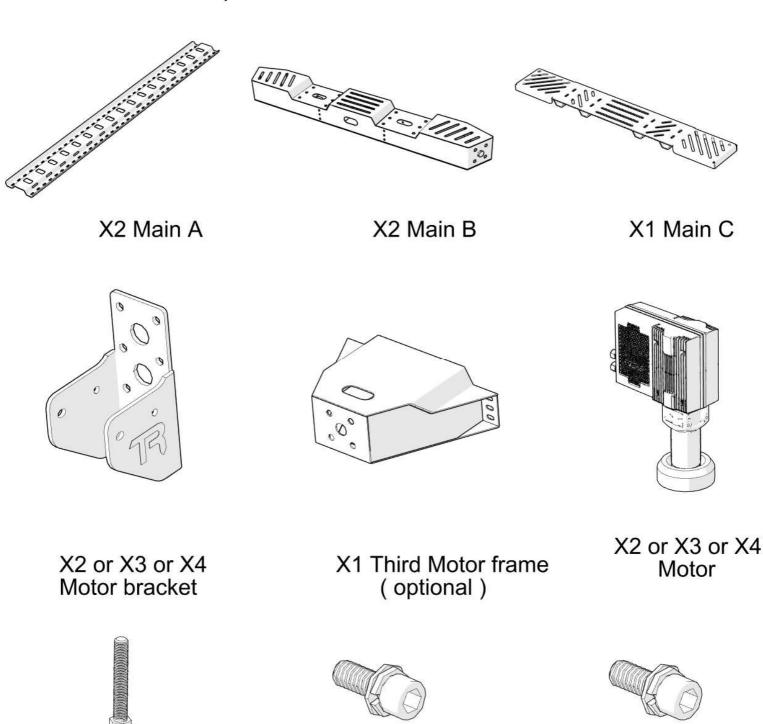
Reserve for following step



Mirrored Components (Same on both sides)

Parts List

The main chassis parts



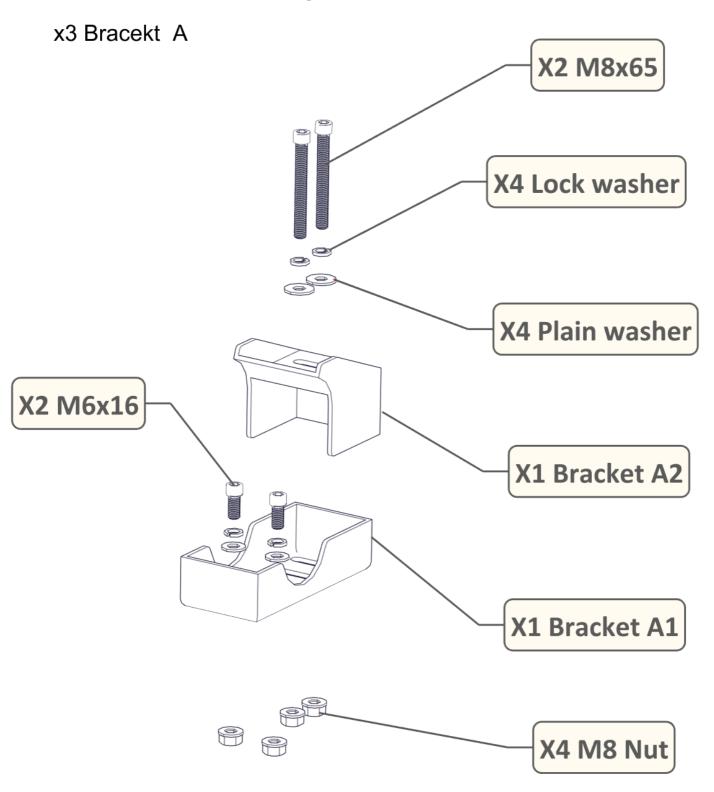
X1 Ball joint

M8x16 + Plain washer + lock washer

M6x16 + Plain washer + lock washer

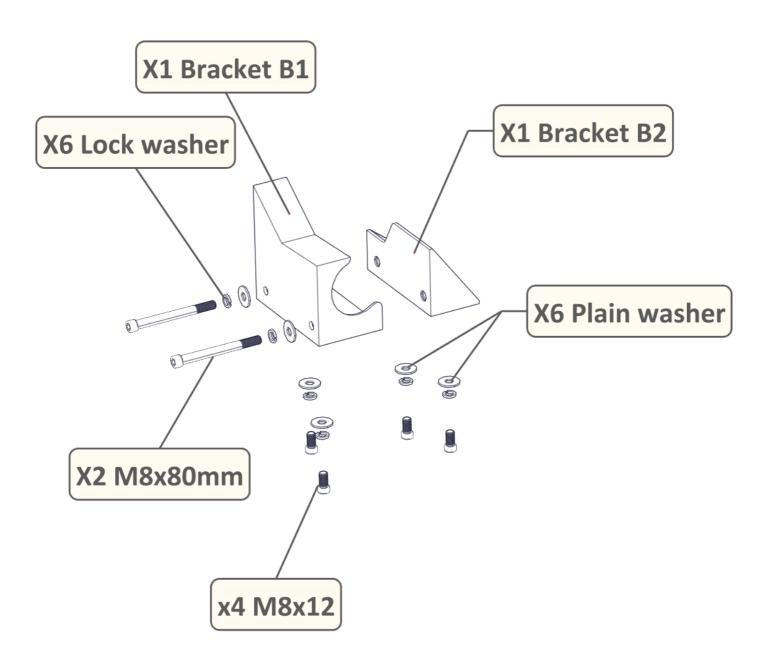
Parts List

Trak Racer TRX Mounting Bracket



Parts List

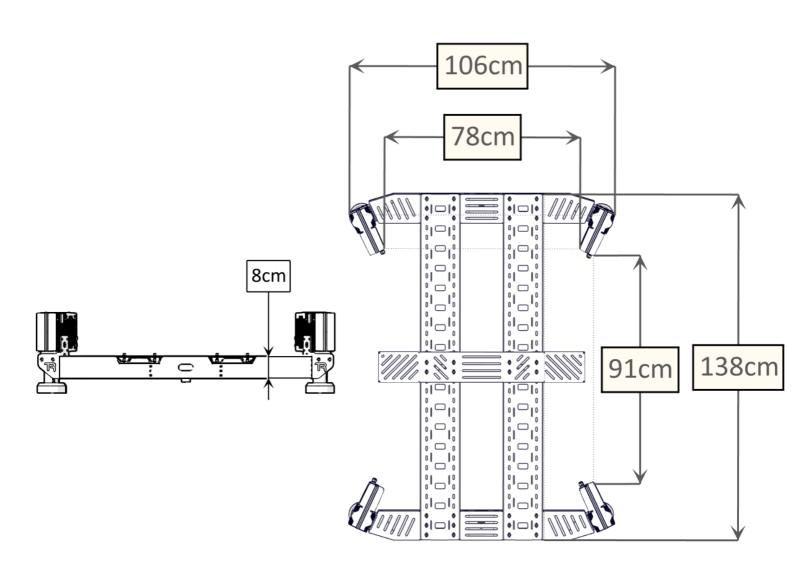
TRX Brackets



Compatibility & Options

The TR Move motion platform has been designed to fit all of Trak Racers frames including the TRX, TR8, TR8 Pro, RS6 as a large range of other branded rigs. Please contact our support for compatibility questions.

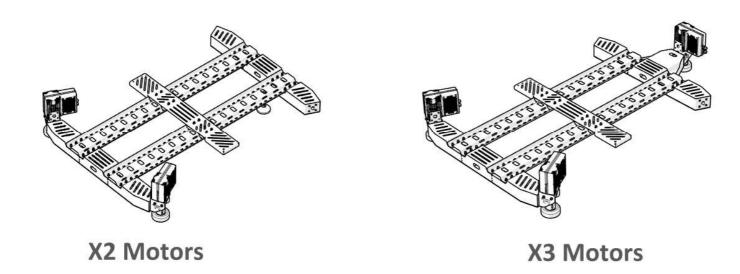
Note. For extruded aluminium frames, it's recommended that the motion motor is attached directly to your frame with the high-quality brackets from Trak Racer or others.

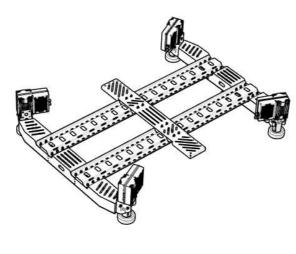


Configrations

The TR Move motion platform is available for 2, 3 and 4 motion motors.

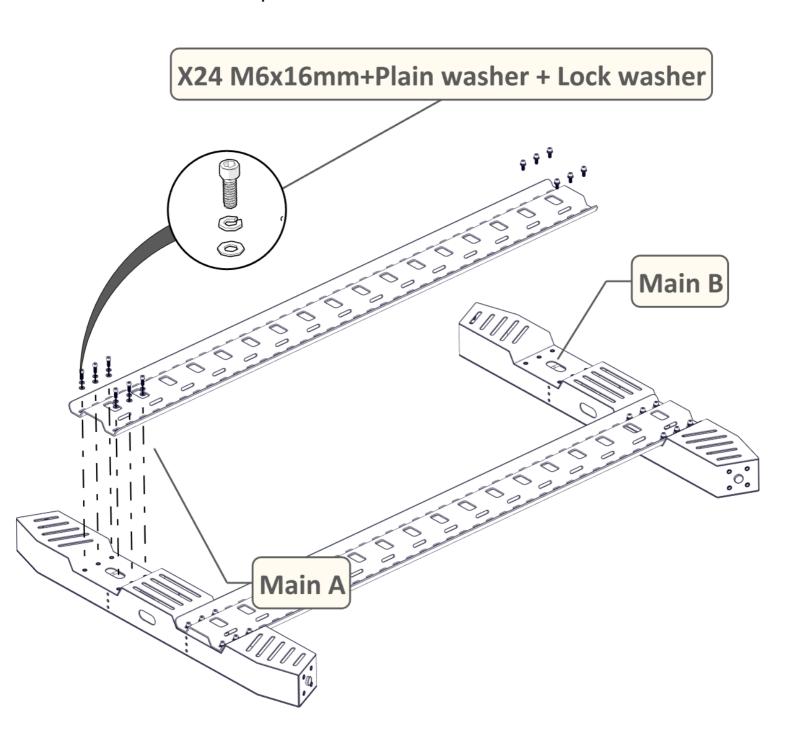
SKU TRMOVE-TRXP is ready for 2 and 4 motors, while 3 motors requires SKU TRMOVE-3.



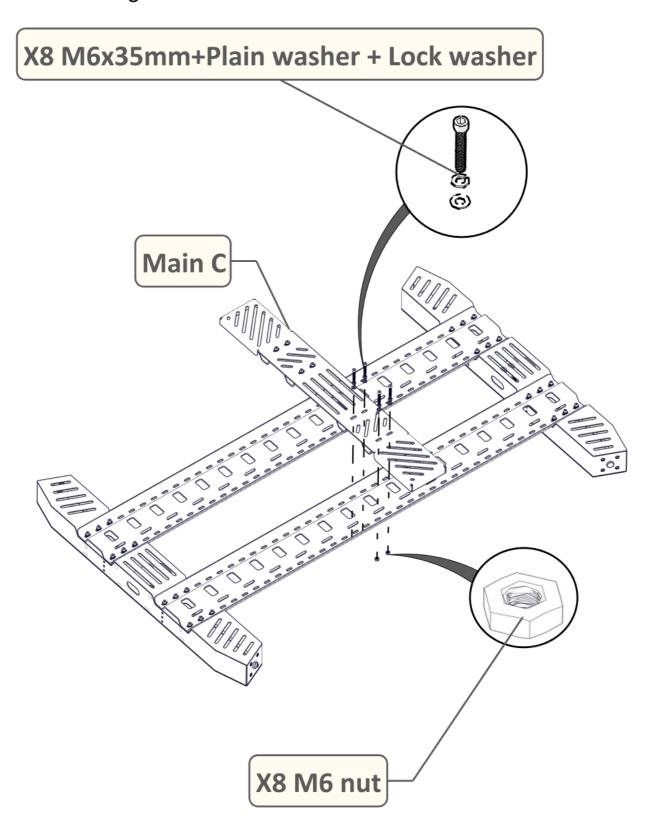


X4 Motors

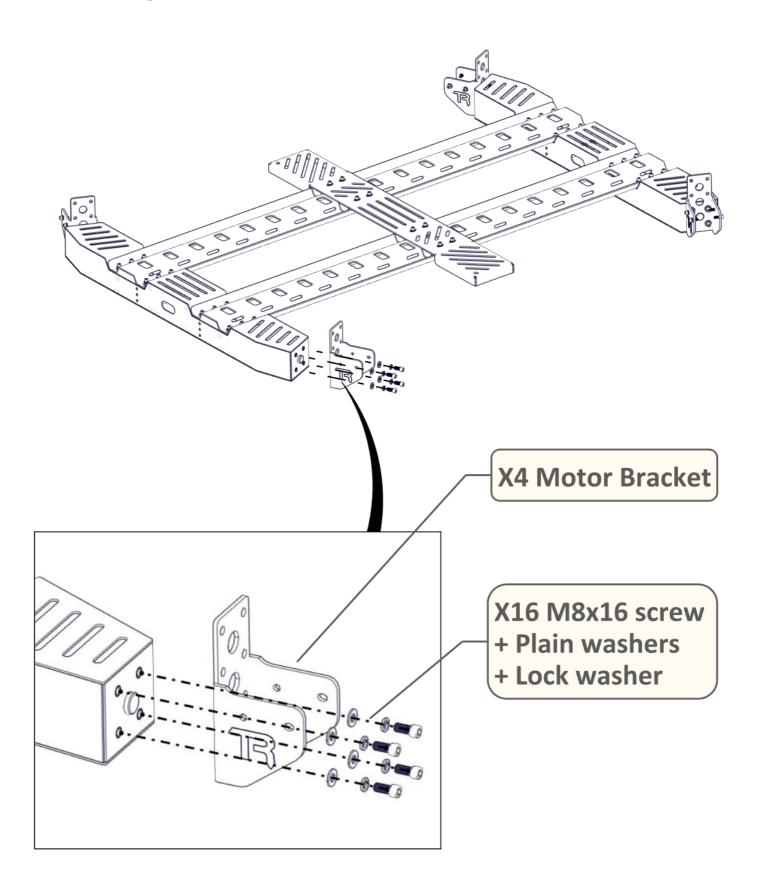
Assembling the main chassis for 3 motion motors. SKU TRMOVE-3 required.



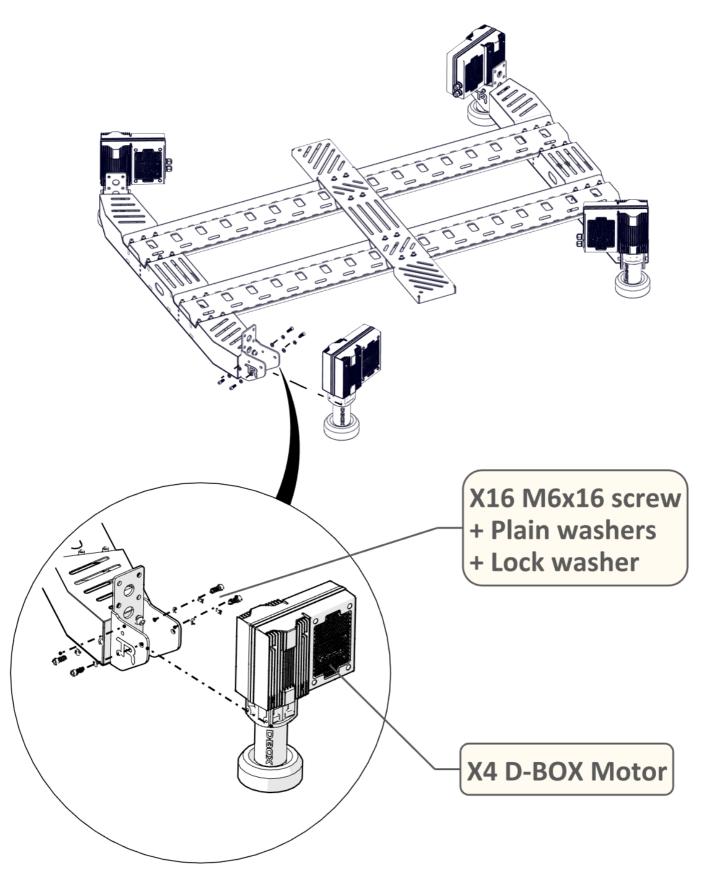
Assembling the main chassis.



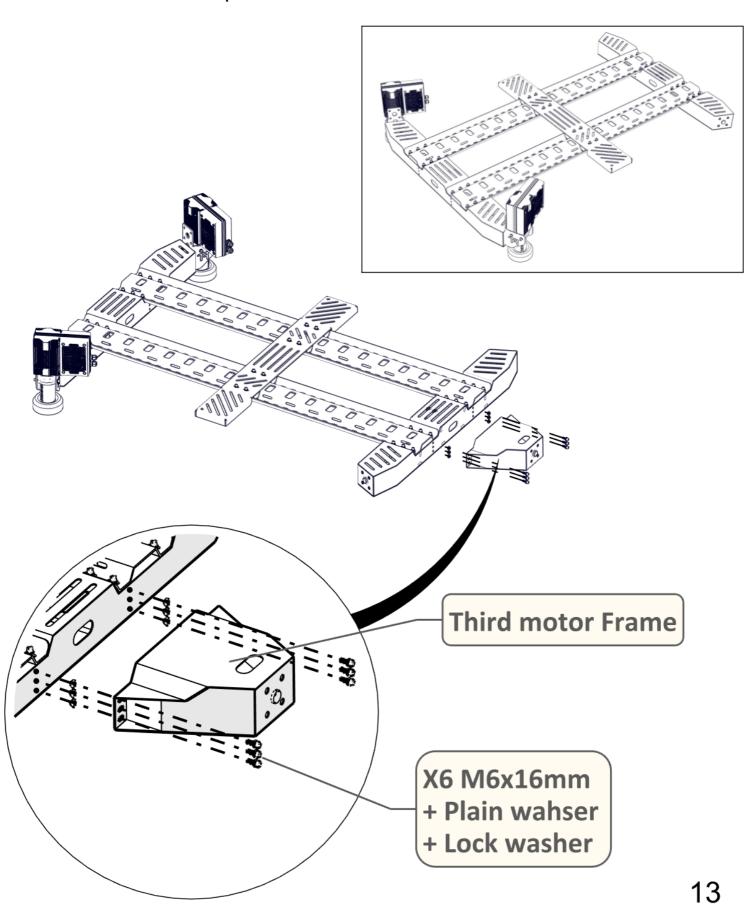
Assembling the main chassis for 4 motion motors.



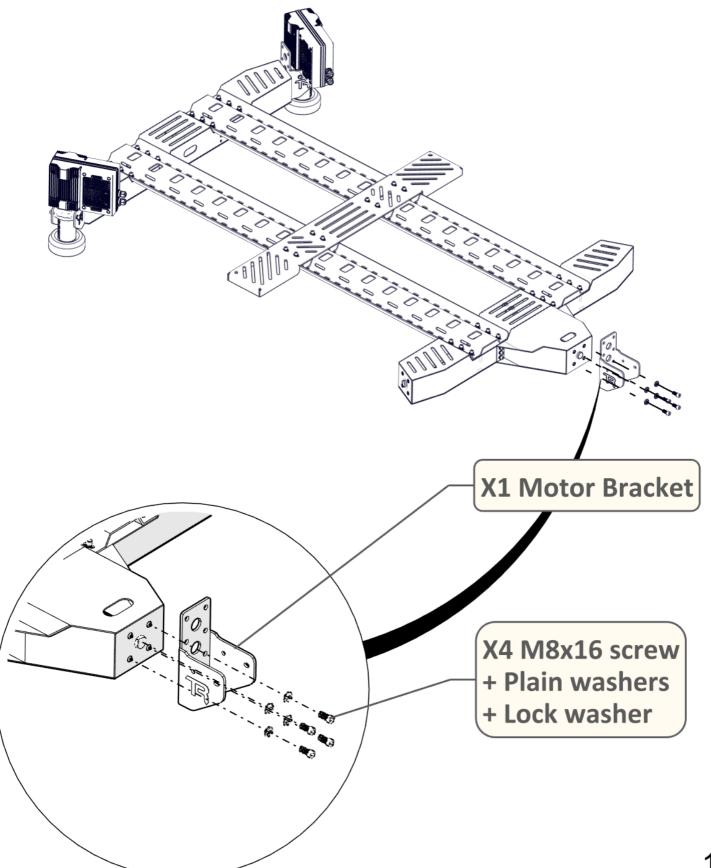
Assembling the main chassis for 4 motion motors.



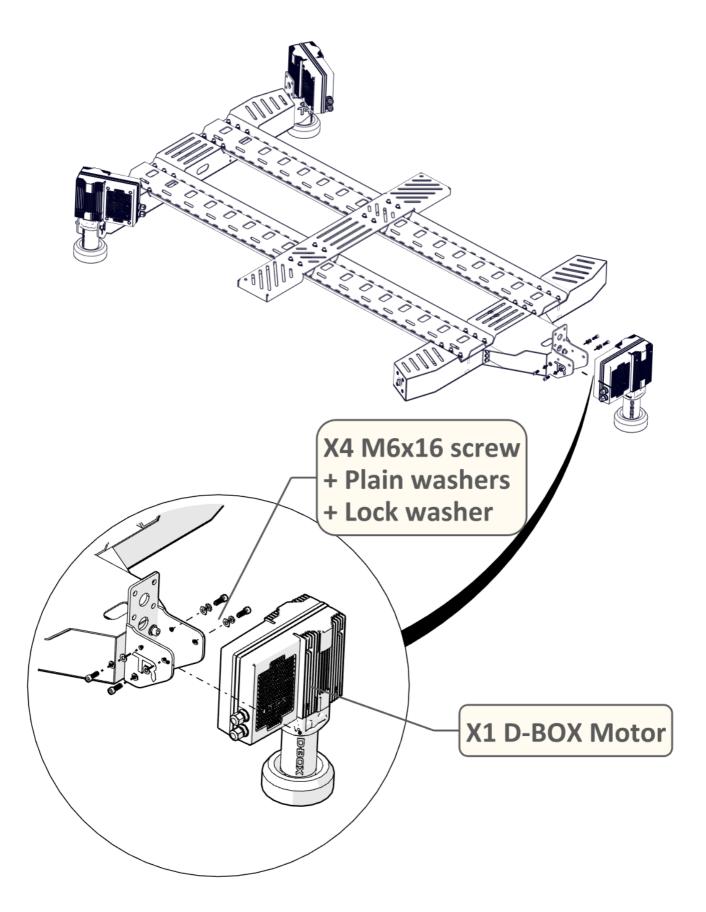
Assembling the main chassis for 3 motion motors. SKU TRMOVE-3 required.



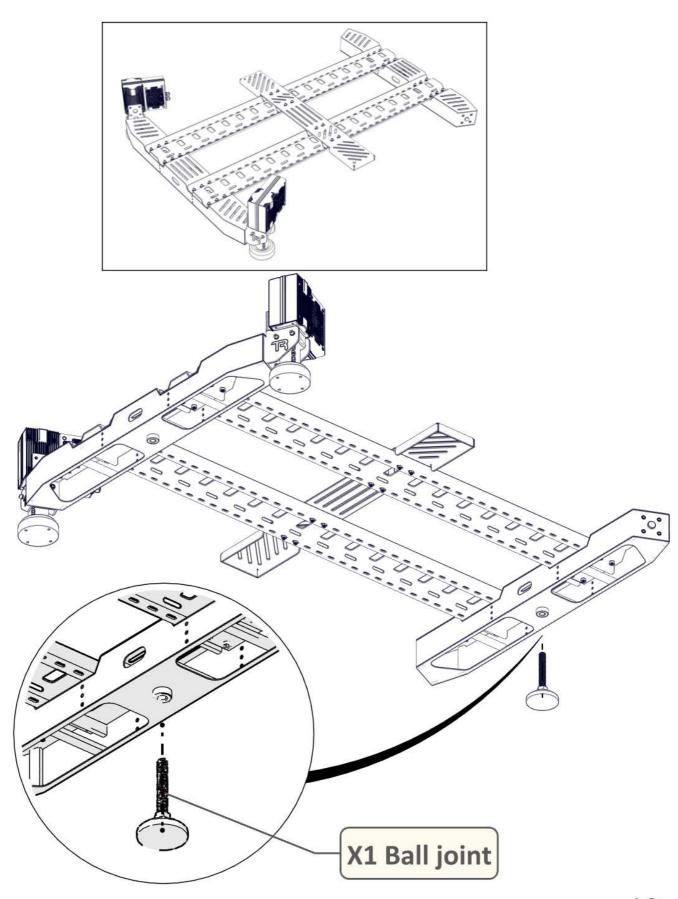
Assembling the main chassis for 3 motion motors.



Assembling the main chassis for 3 motion motors.

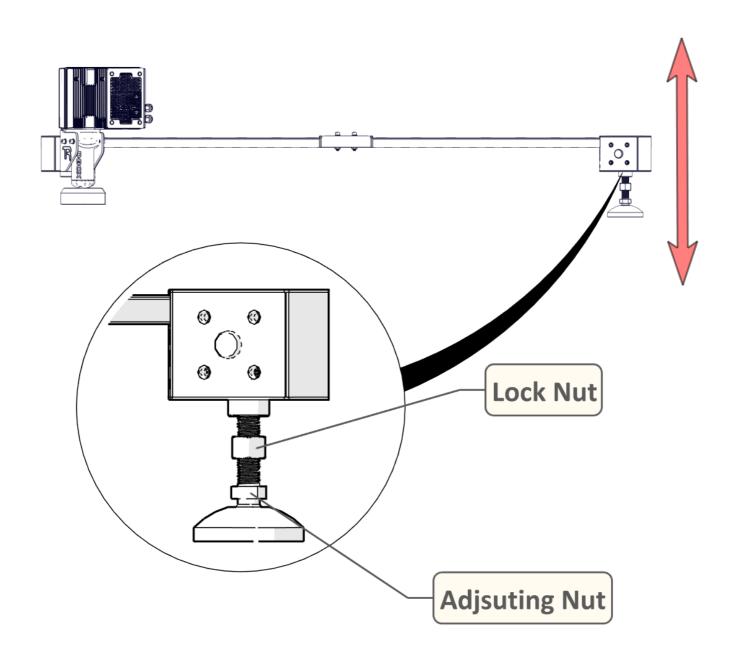


Assembling the main chassis for 2 motion motors.



Adjusting ball joint

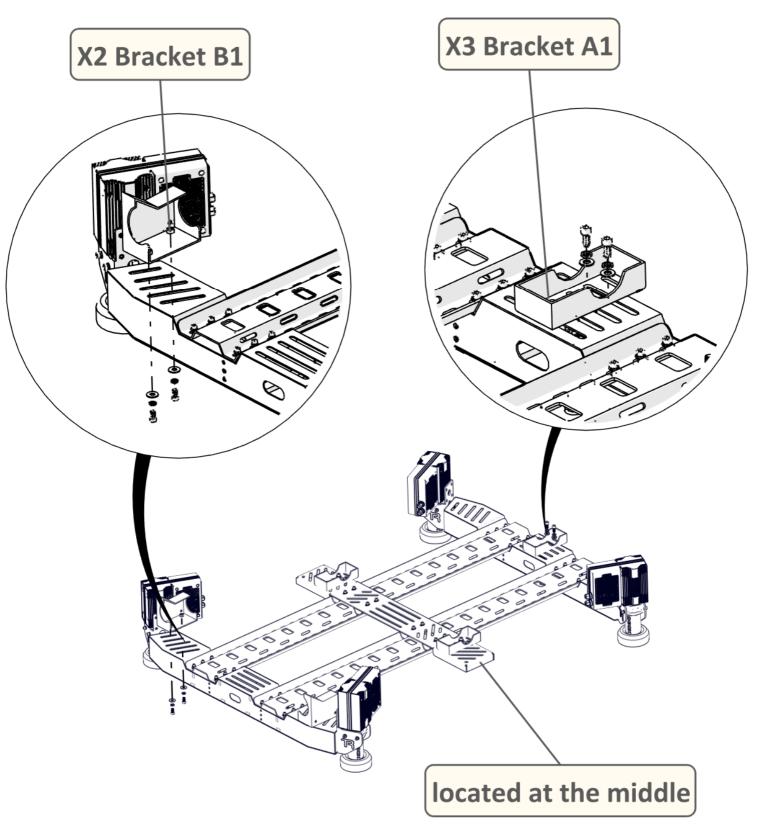
- 1-Turn on the D-BOX Motor so it move to the neutral position.
- 2-Adjust the ball joint by rotating the lower nut until the chassis is parallel to the ground.
- 3-Secure the ball joint using the lock nut.

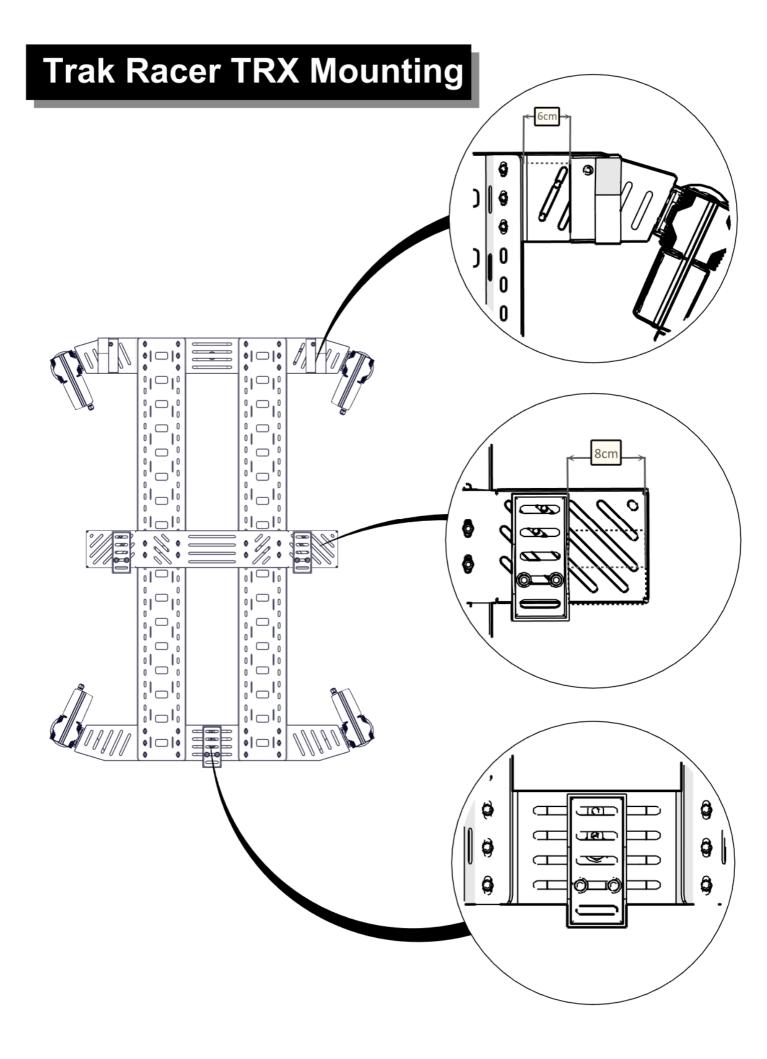


Trak Racer TRX Mounting

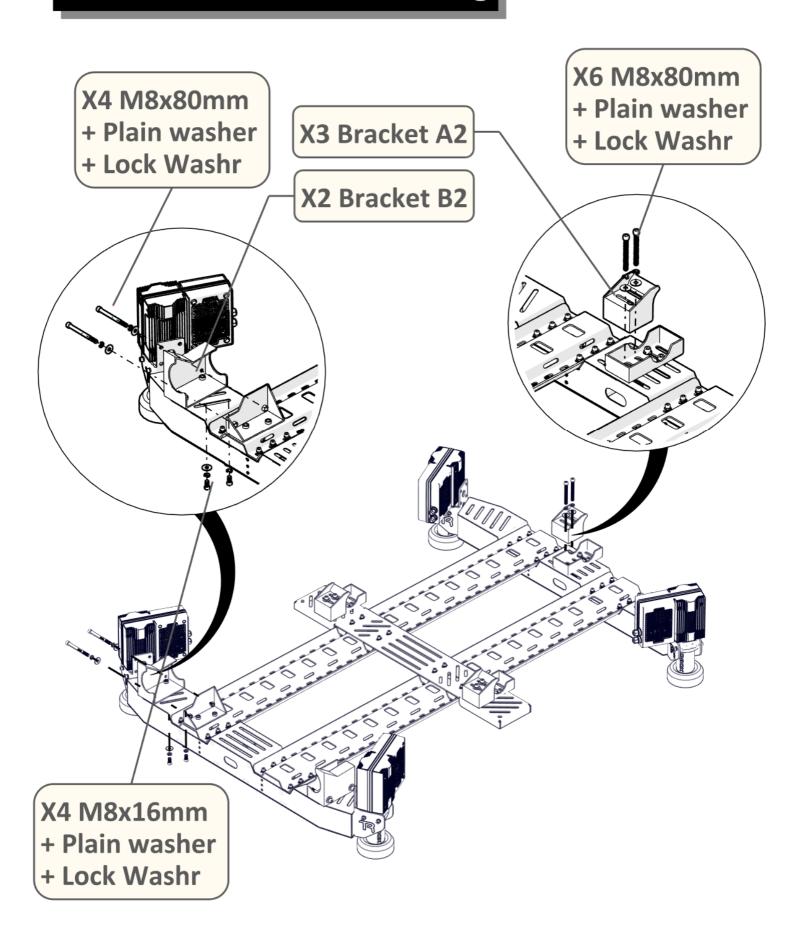
Adapting the TR Move Motion Base for Trak Racer TRX.

Loosely Secure Bracket A1 in the middle so it can be adjusted to fit the position of the cockpit.

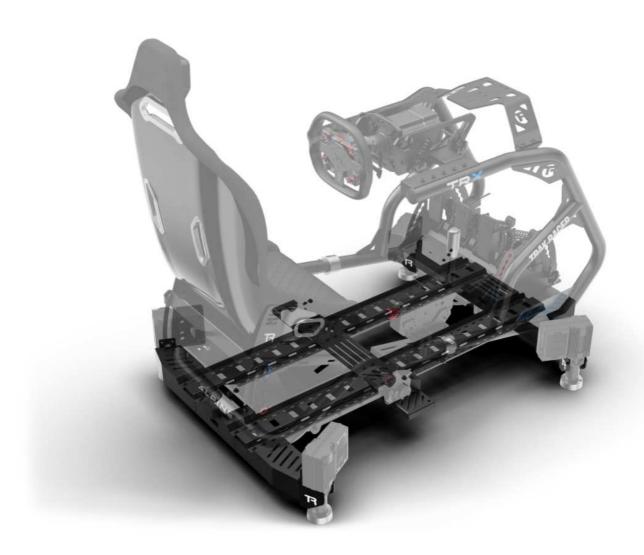




Trak Racer TRX Mounting



FINISHED



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