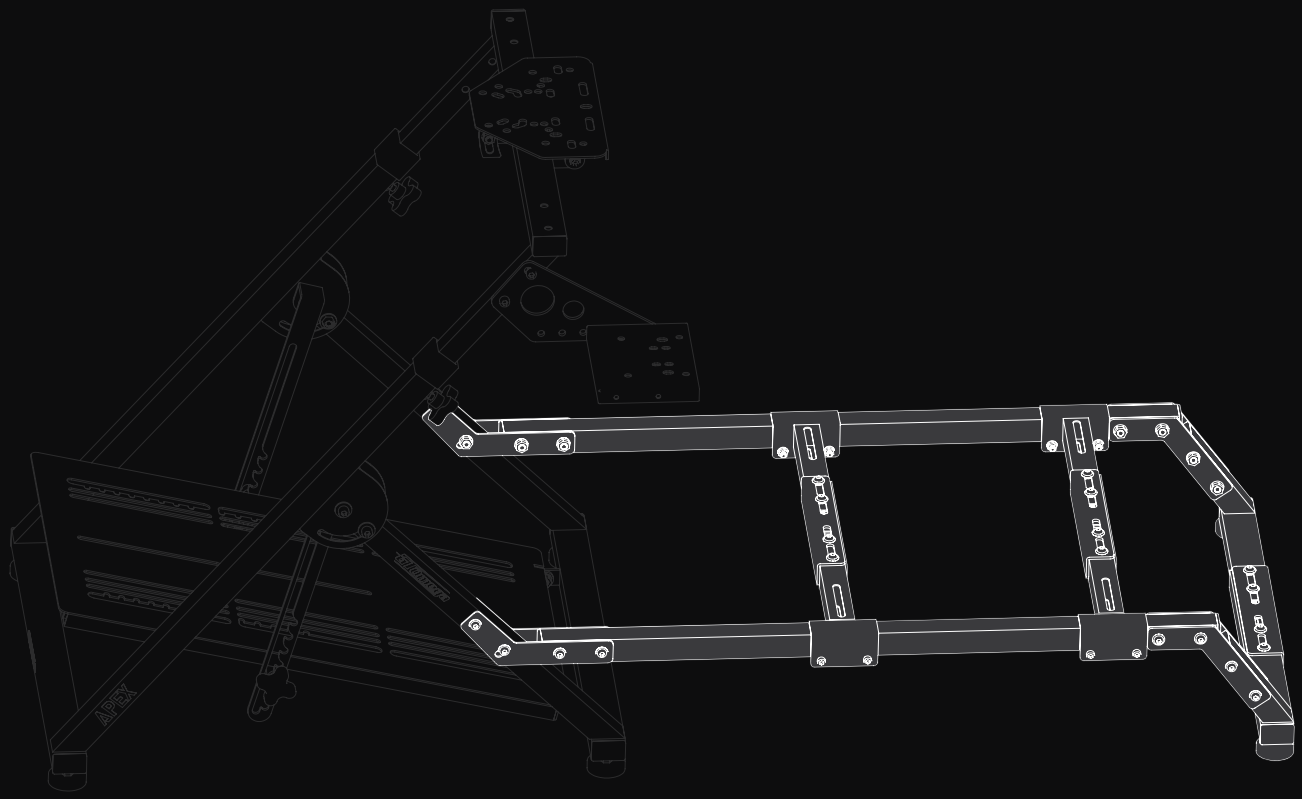
GTOmega
CERTIFIED SIM RACING

FITS APEX, DD-X AND PRO WHEEL STANDS

Universal Wheel Stand Rear Frame



BUILD TIME	READ TIME	RECOMMENDED	STEPS
45 min	5 min	1 person	9

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BEFORE YOU START

Tools included

M5 and M6 Allen keys, plus M10 and M13/M14 spanners. Everything you need is in the box.

Build your wheel stand first

The rear frame bolts on to the back of your wheel stand, so have it assembled before you start.

NEED HELP?

We're here for you. Contact our support team.

gtomega.co.uk/help →

READ BEFORE ASSEMBLY

Safety notices



Children should not use unsupervised



Do not stand on the frame



Take care when assembling

> Failure to comply with or observe all assembly, safety and operation instructions regarding the use of this product may result in **property damage** or **bodily injury**.

01 This document contains important safety regulations. Any non-conforming use may result in personal injury or mechanical damage.

02 Please read this user manual carefully before use as it provides key information about safety, use, and assembly of the **Universal Wheel Stand Rear Frame**.

03 Ensure that you have received all parts according to the part checklist prior to installation. If any parts are missing or faulty, contact the GT Omega support team for replacements.

04 **Do not** overtighten the screws during installation.

05 This product contains small items that could be a choking hazard if swallowed. Keep these items away from children.

06 This product is designed for indoor use only. Using the product outdoors could lead to product failure and personal injury.

07 Alteration or modification of any factory components outlined in the checklist will automatically void your warranty.

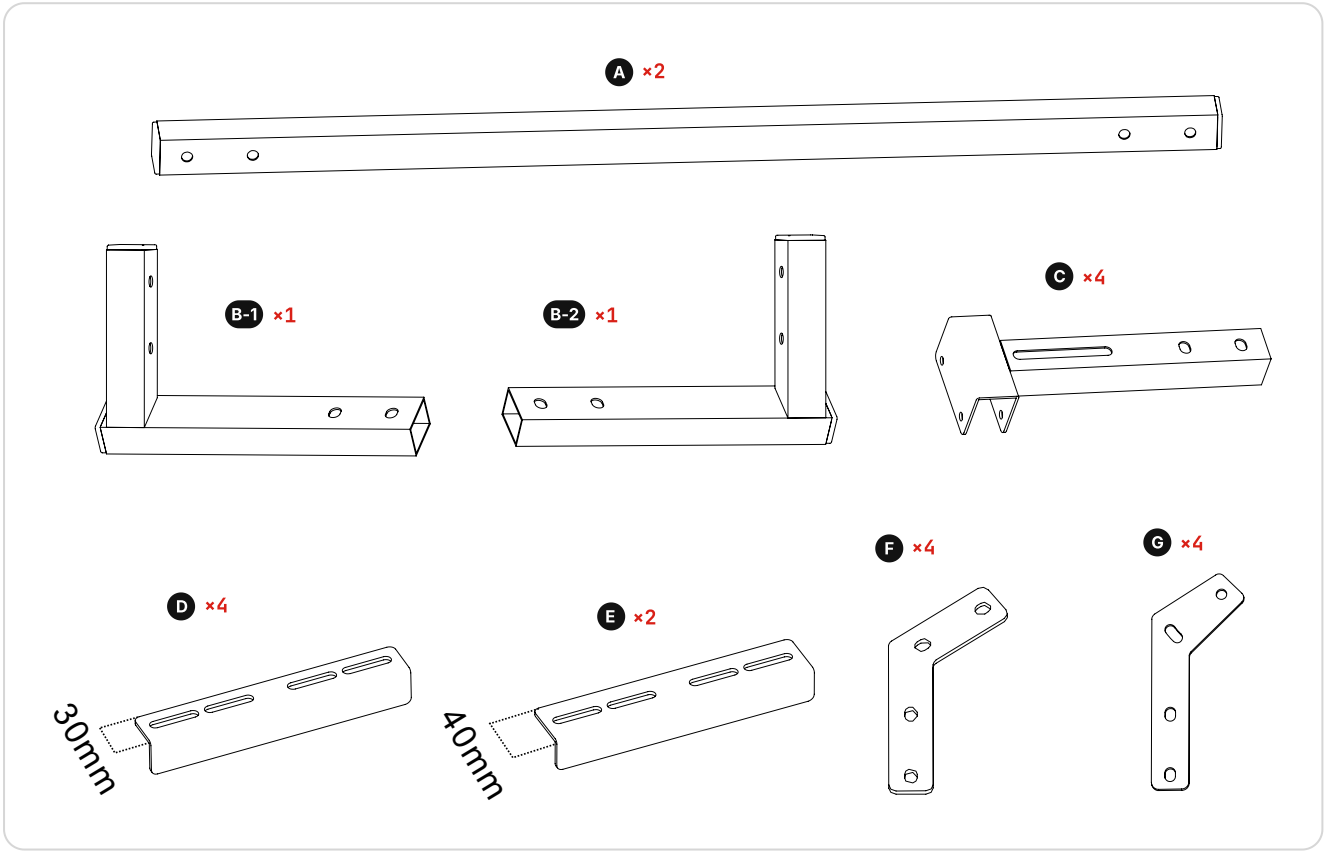
08 Place the **Universal Wheel Stand Rear Frame** away from corrosive gas, water and dusty environments.

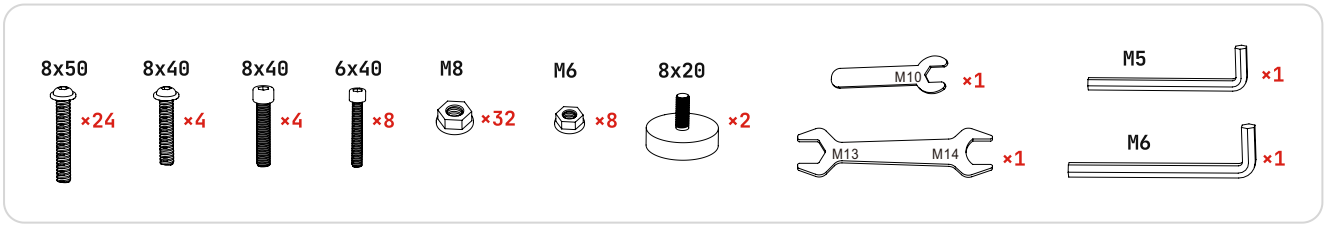
The **Universal Wheel Stand Rear Frame** is designed for indoor use and dry work areas only. Under no circumstances does the manufacturer accept warranty claims or liability claims for damages caused from improper use or handling.

PARTS AND HARDWARE

What's in the box

Check that all parts are included. If any parts are missing, contact our Customer Support team before starting assembly.





B-1 **Parts.** Each part has a letter. The steps use the same letters, so match them as you go.

8x50 **Screws.** M8 thread, 50 mm long. Similar screws look alike, so match the code before use.

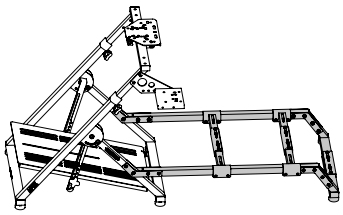
Before you begin. D and E look alike. D is 30 mm wide and E is 40 mm wide, so check them before steps 01 and 06.

ONE FRAME, THREE STANDS

Check your stand width

The only difference between stands is the width. The steps are the same for all three. Find your stand below and note its width.

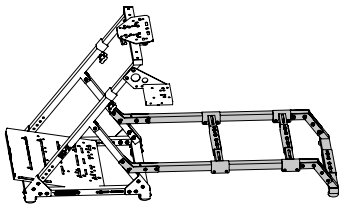
APEX WHEEL STAND



WIDTH

540 mm

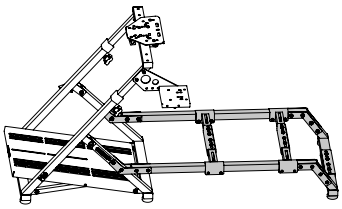
DD-X WHEEL STAND



WIDTH

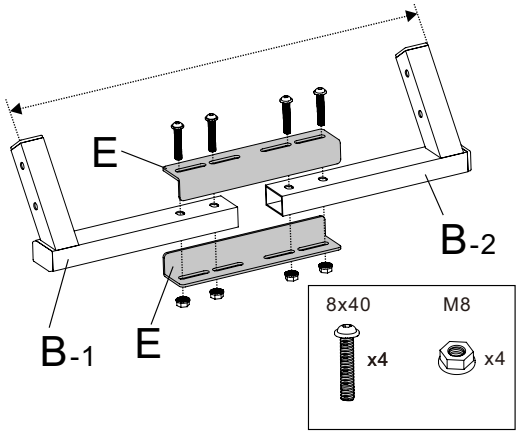
485 mm

PRO WHEEL STAND



WIDTH

490 mm



WHERE THE WIDTH IS SET

In step 01 you set the distance between B-1 and B-2. This is the width shown above for your stand.

TECHNICAL NOTE

Make sure the width matches your wheel stand before you tighten anything. If it does not, the rear frame will not line up with the stand in step 05.

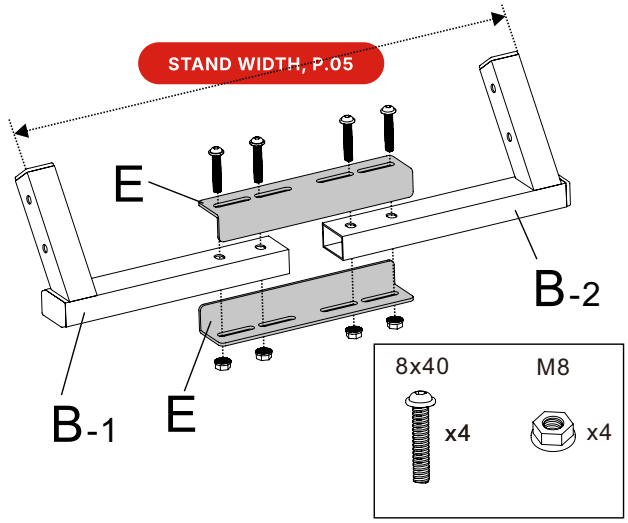
SECTION 01

Rear frame

01

Steps 1 to 3

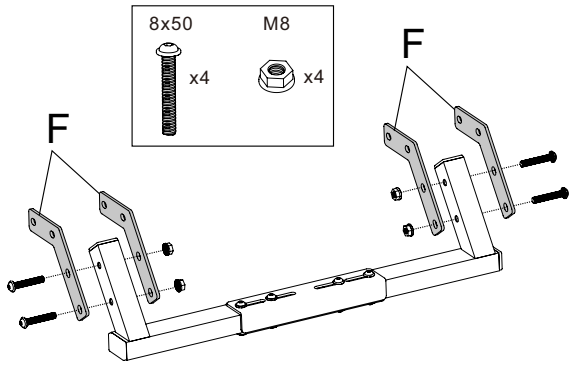
STEP 01



TECHNICAL NOTE

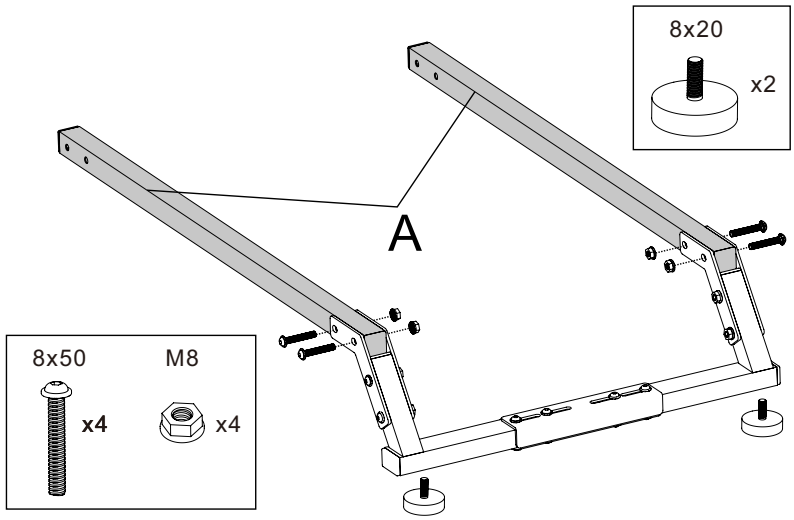
Set the width between B-1 and B-2 to match your wheel stand: APEX 540 mm, DD-X 485 mm, PRO 490 mm. See page 05.

STEP 02



Do not overtighten screws. This may damage components.

STEP **03**



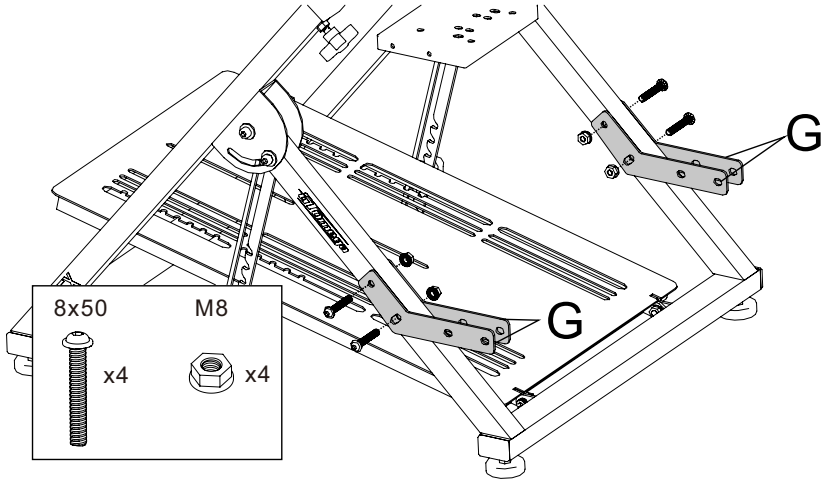
SECTION 02

Joining to your stand

02

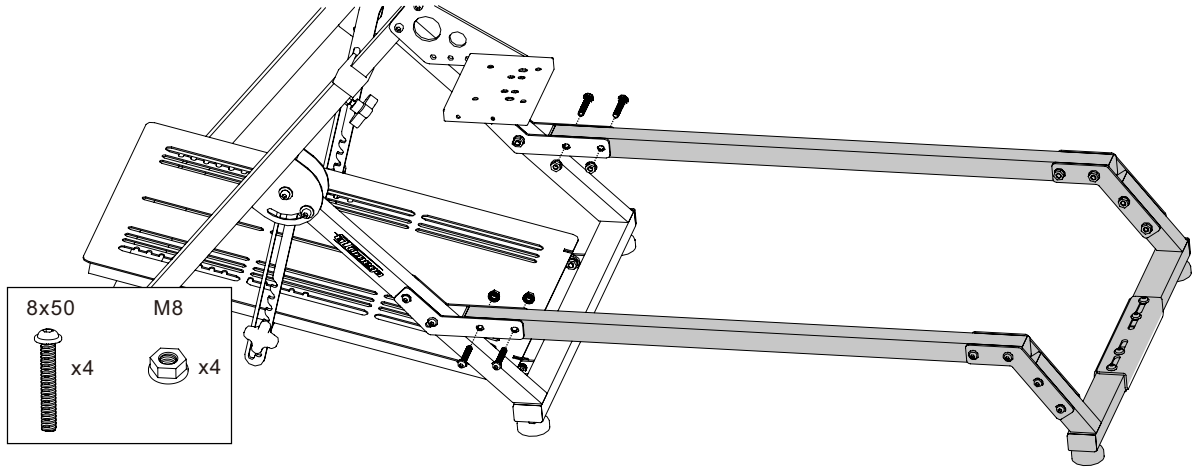
Steps 4 to 5

STEP **04**



Do not overtighten screws. This may damage components.

STEP **05**



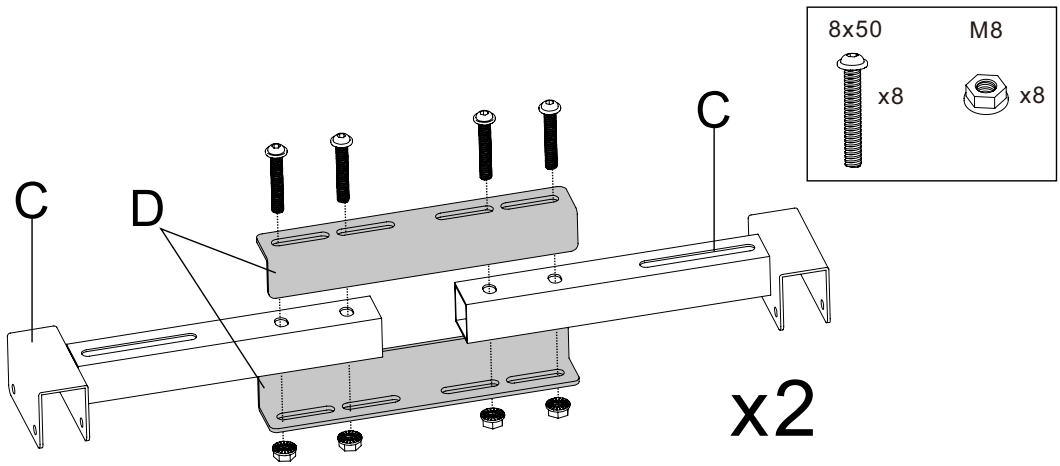
SECTION 03

Seat mounts and seat

03

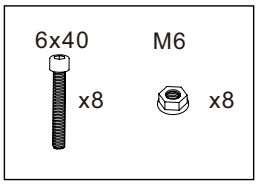
Steps 6 to 9

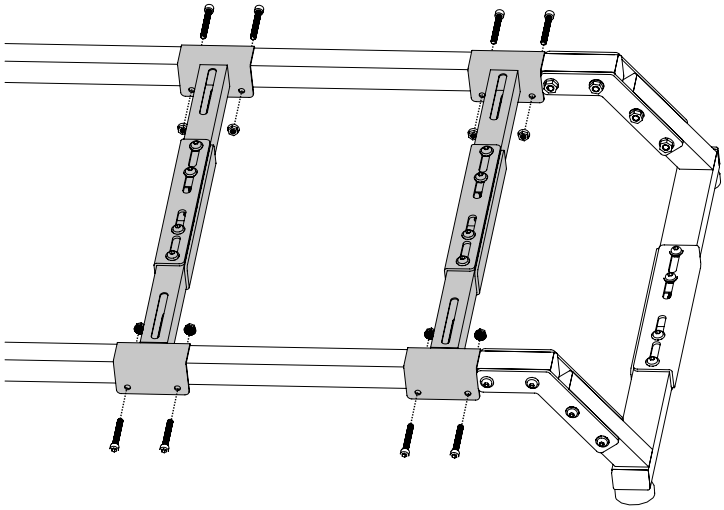
STEP **06**



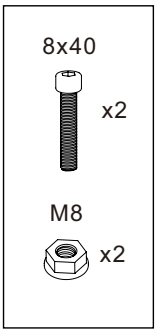
Do not overtighten screws. This may damage components.

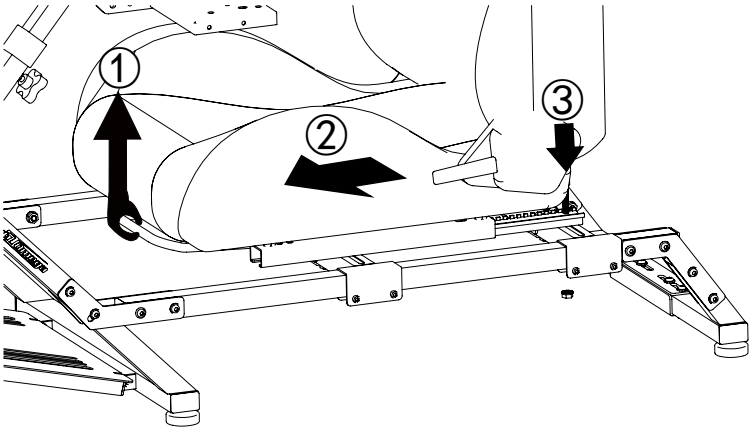
STEP 07





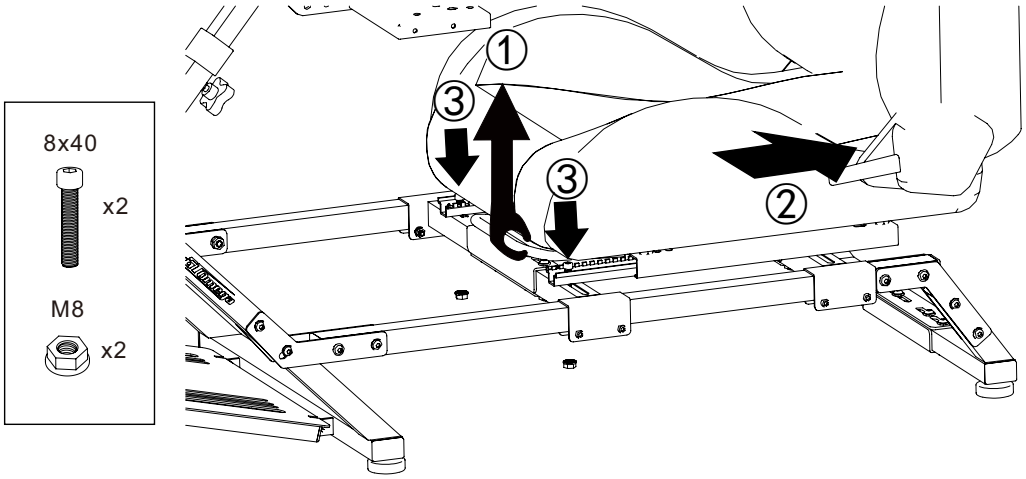
STEP 08





Do not overtighten screws. This may damage components.

STEP **09**



TIP

Racing seat sold separately. The rear frame is designed to fit GT Omega racing seats, and many third-party seats will mount too.

BUILD COMPLETE

Your rear frame is ready to race.

Questions about your build? Our support team can help.

gtomega.co.uk/help →

Do not overtighten screws. This may damage components.