

ahead RC Crawler

M1070 HET for TRX6

Assembly Manual



Required tools and hardware

Tools

- Electric screwdriver (ideal but not required)
- 1.5mm Hex Driver
- 2.0mm Hex Driver
- 2.5mm Hex Driver
- L shaped 2.5mm hex wrench
- 2.0 or 2.5mm drill bit
- Needle Nosed Pliers
- Instant Glue
- Hot Glue

Electronics

- 5mm LED White x2
- 3mm LED Orange x8

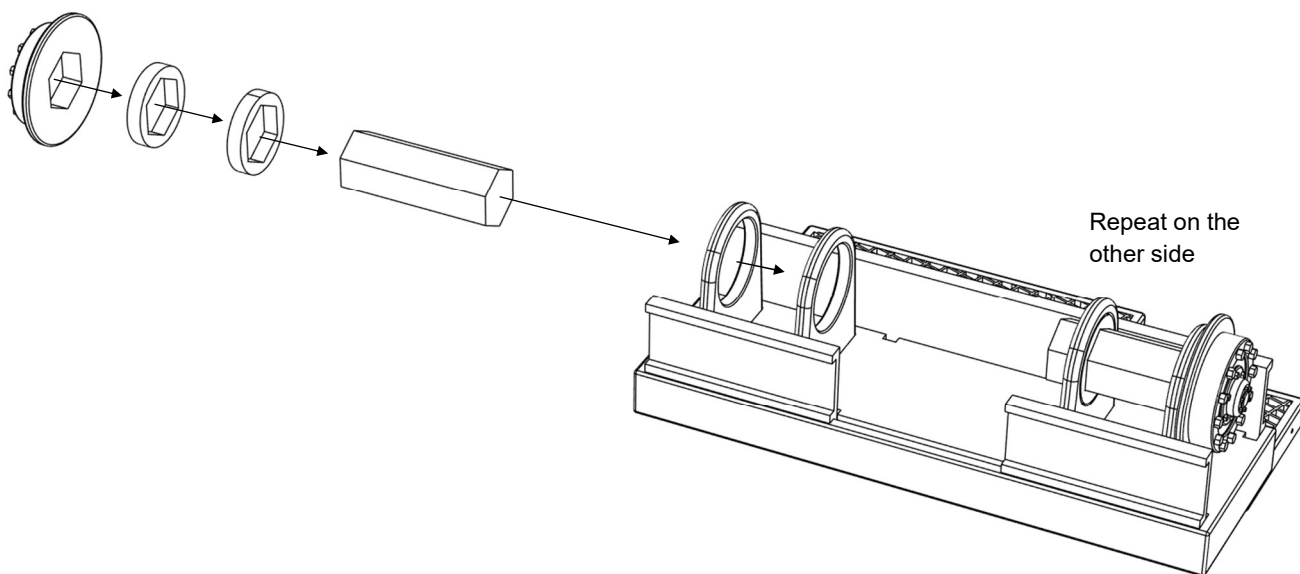
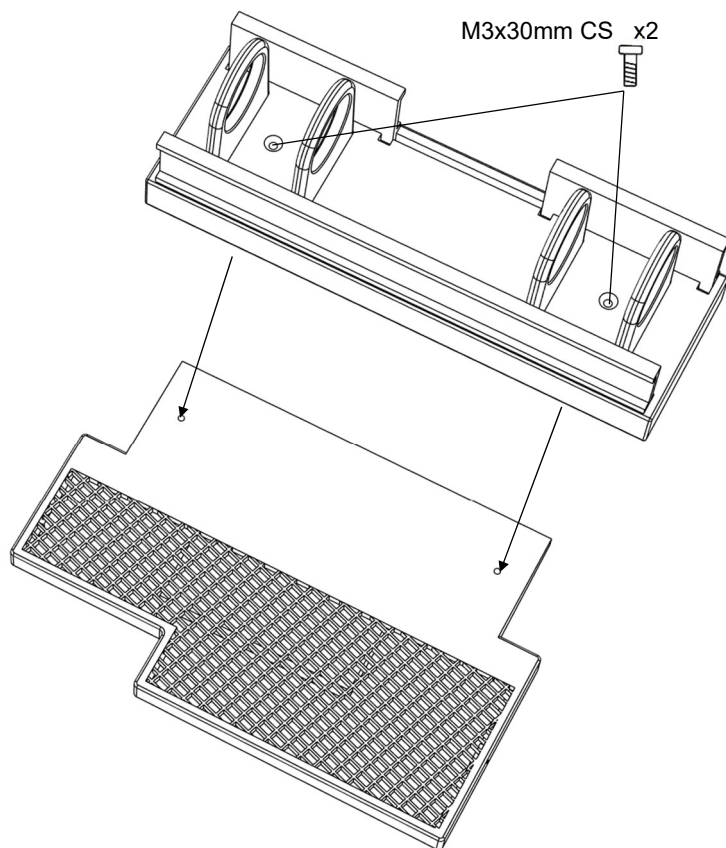
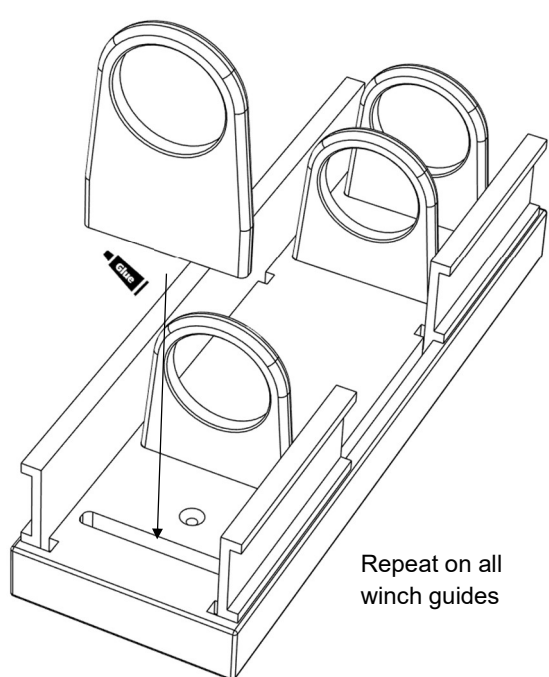
Hardware

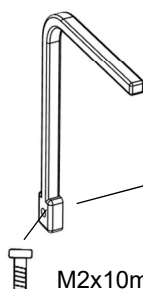
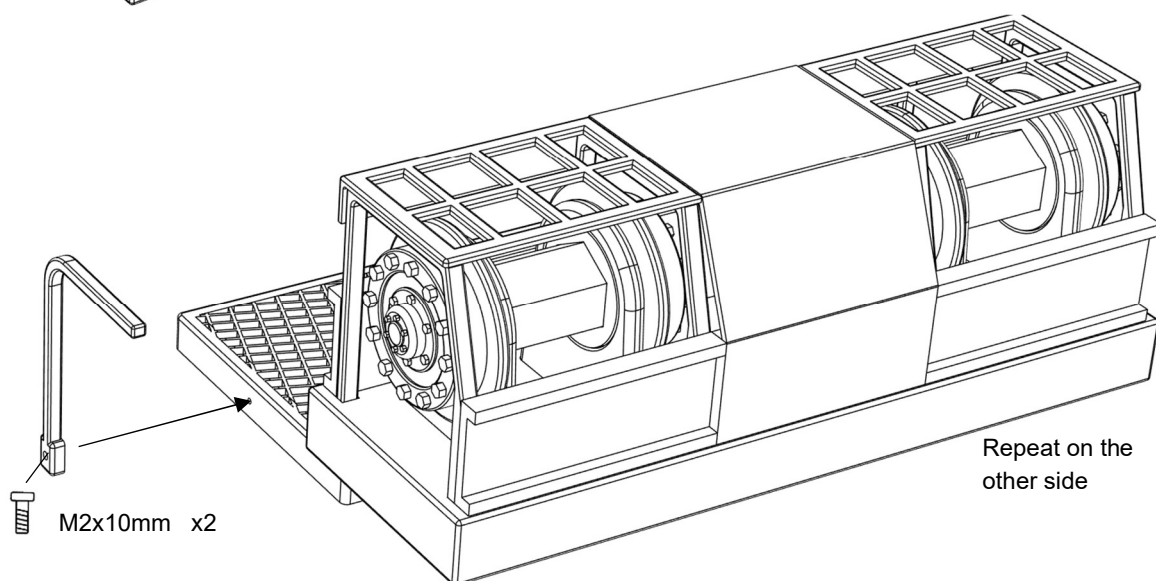
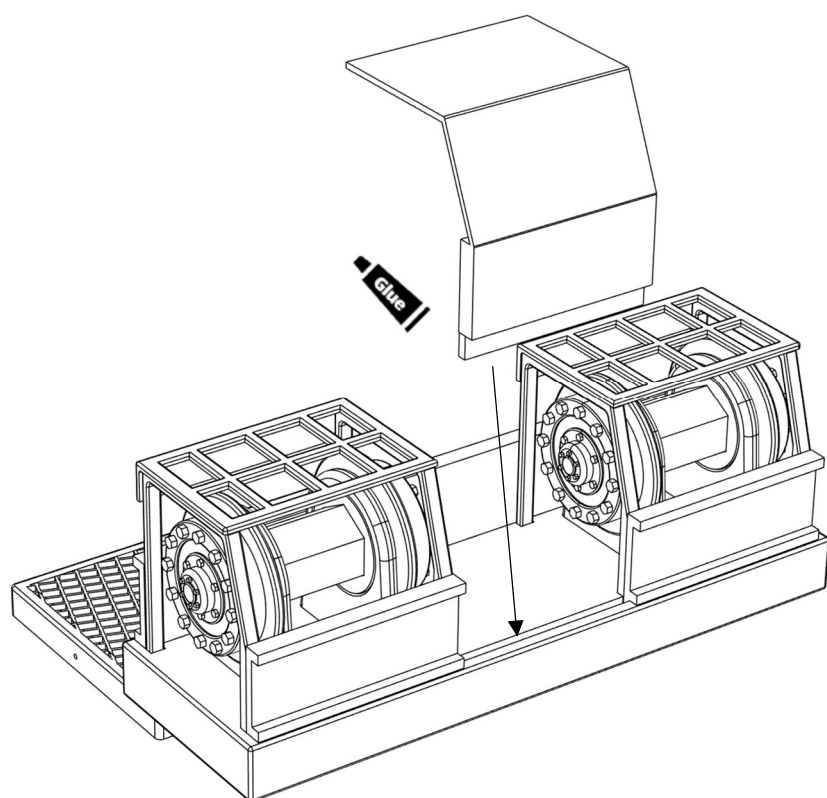
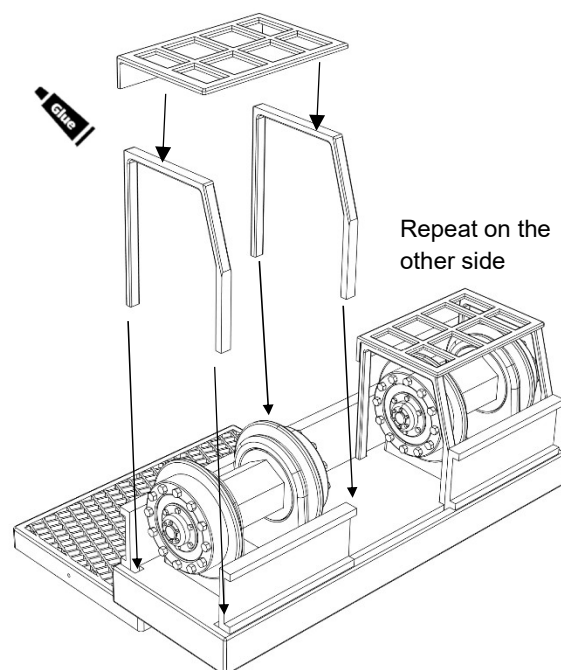
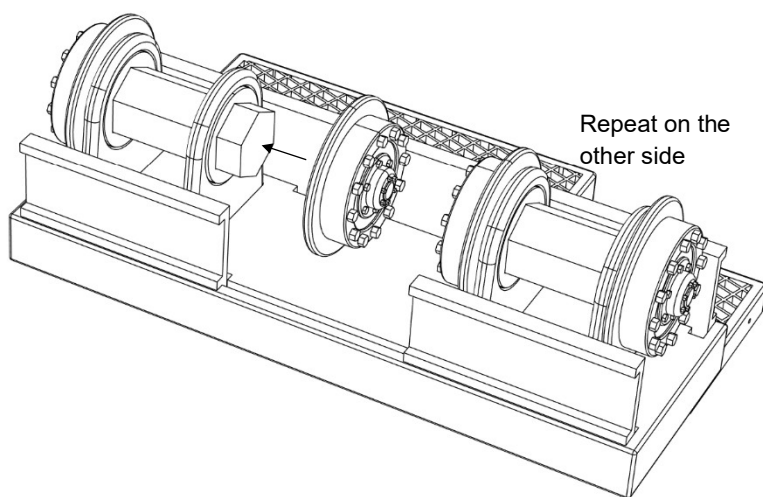
Hardware	Quantity	Hardware	Quantity
M2*8 Socket head	17	M3*16 Countersunk (CS)	24
M2*10 Socket head	35	M3*20 Countersunk (CS)	5
M3*8 Socket head	10	M3*30 Countersunk (CS)	2
M3*10 Socket head	35	M3*10 Grub screw (GS)	2
M3*16 Socket head	14	M3*20 Grub screw (GS)	1
M3*20 Socket head	6	M3 Washer	4
M3*30 Socket head	8	M4*16 Socket head	1
M3*10 Countersunk (CS)	22	12*2mm magnet	10

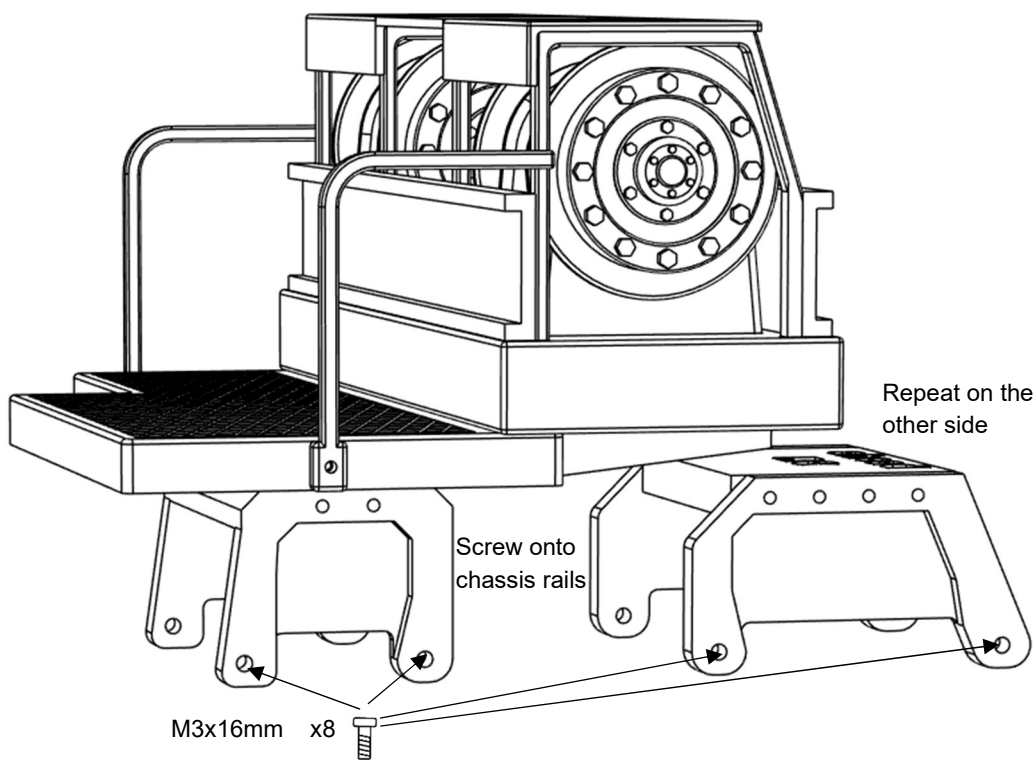
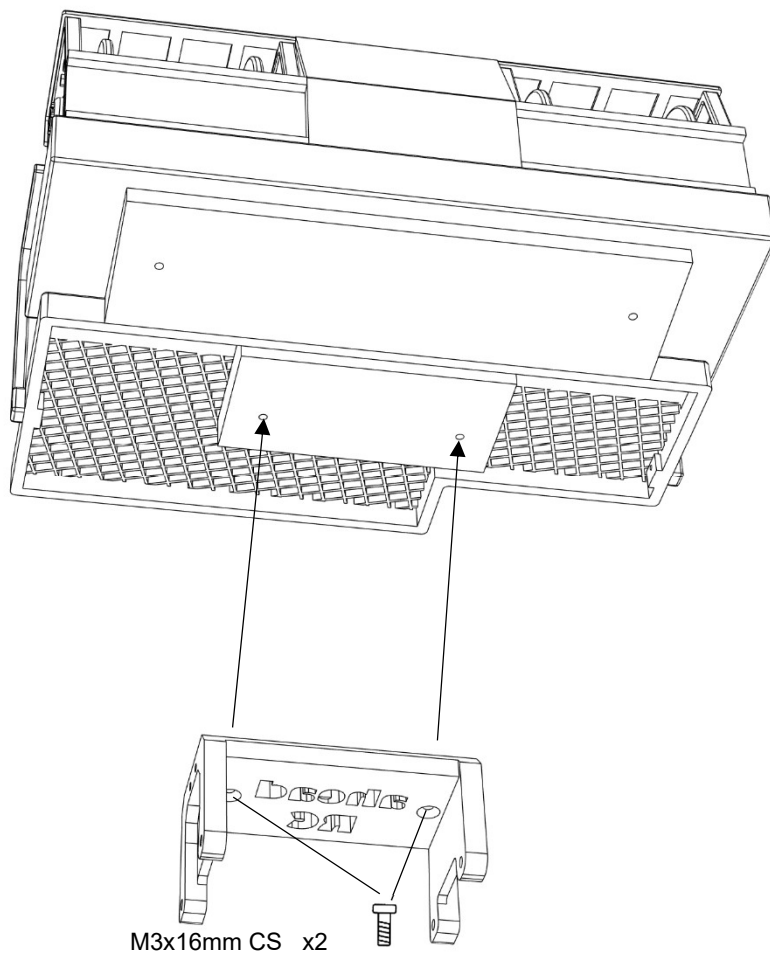
Before you begin

- Be sure to read through the manual and familiarise yourself with the instructions
- Visualise a plan to assemble all the pieces
- Make sure you have all of the hardware and tools
- Be sure to have enough instant glue
- Dry fit all parts before painting and assembling

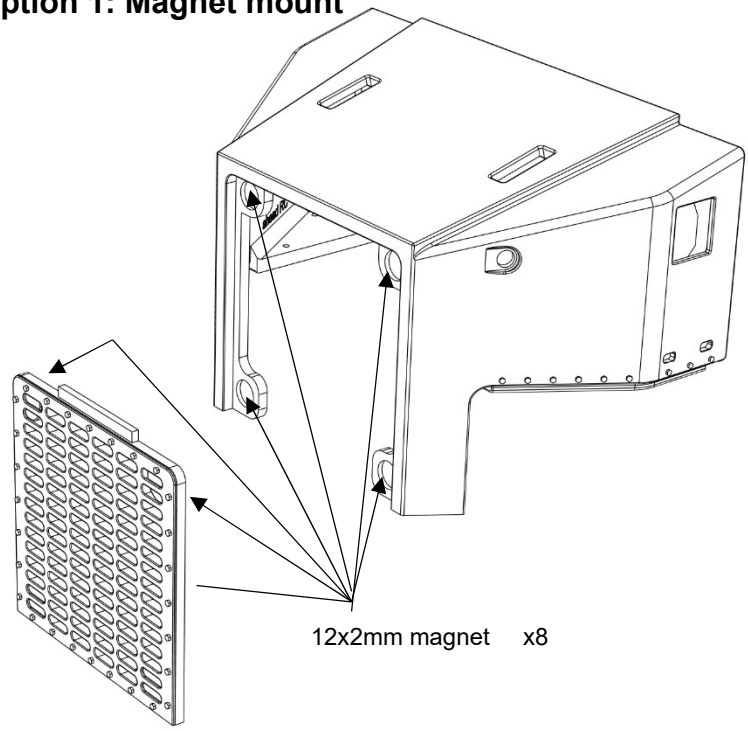
Tip: It will help to paint all of the parts before final assembly



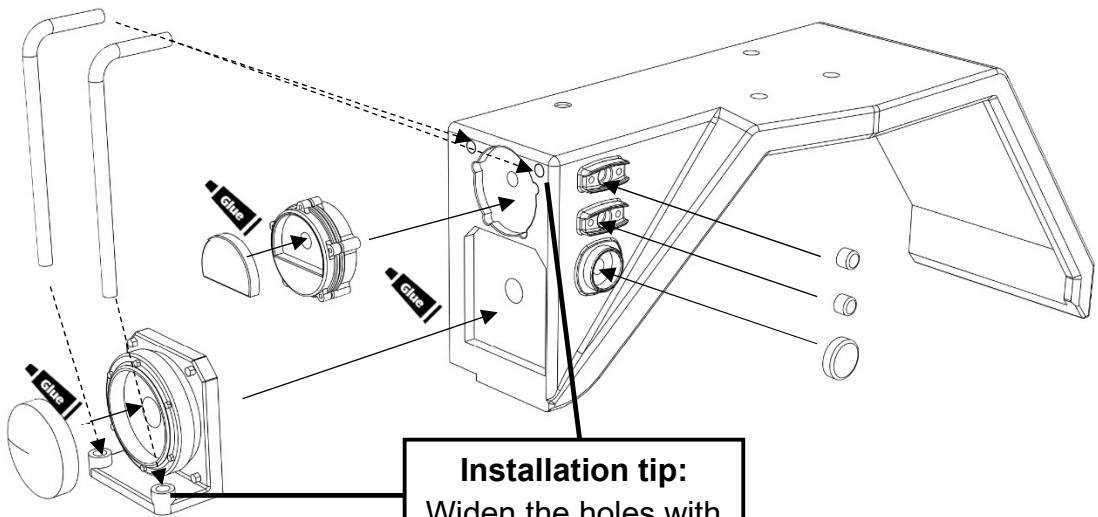
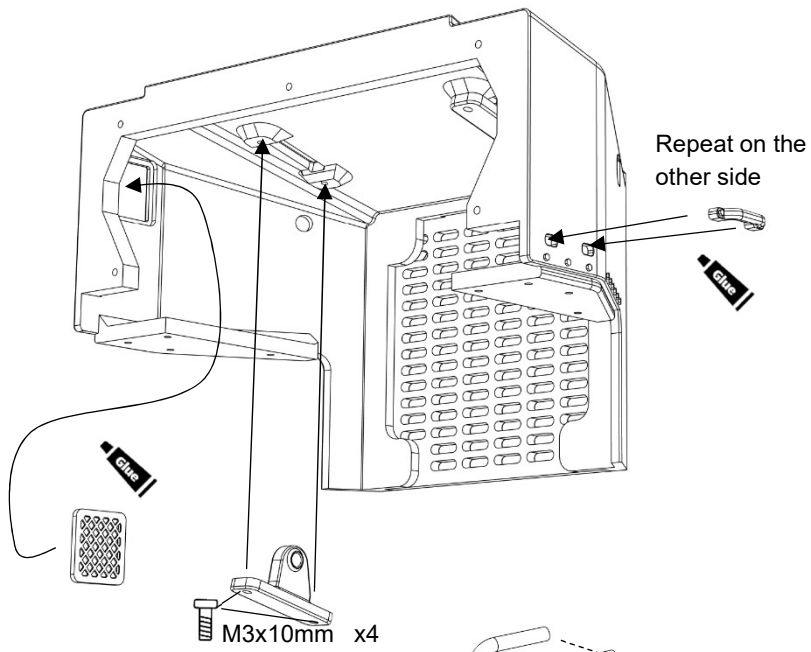
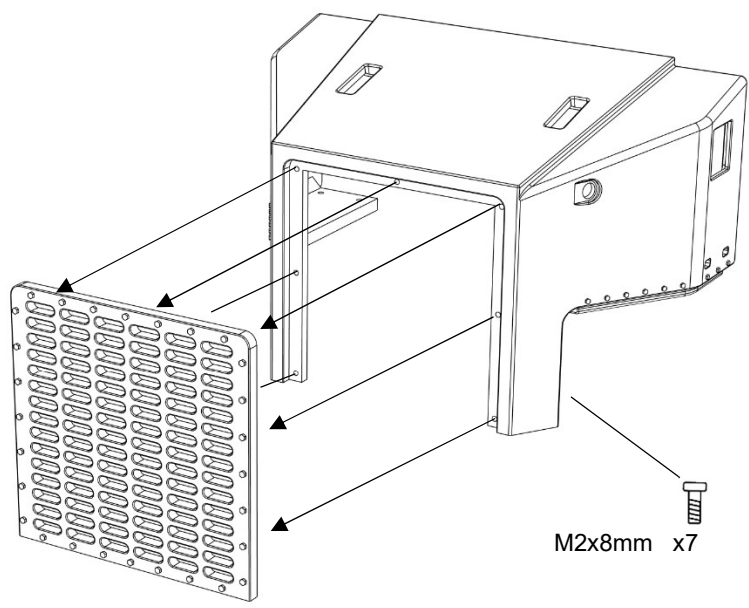


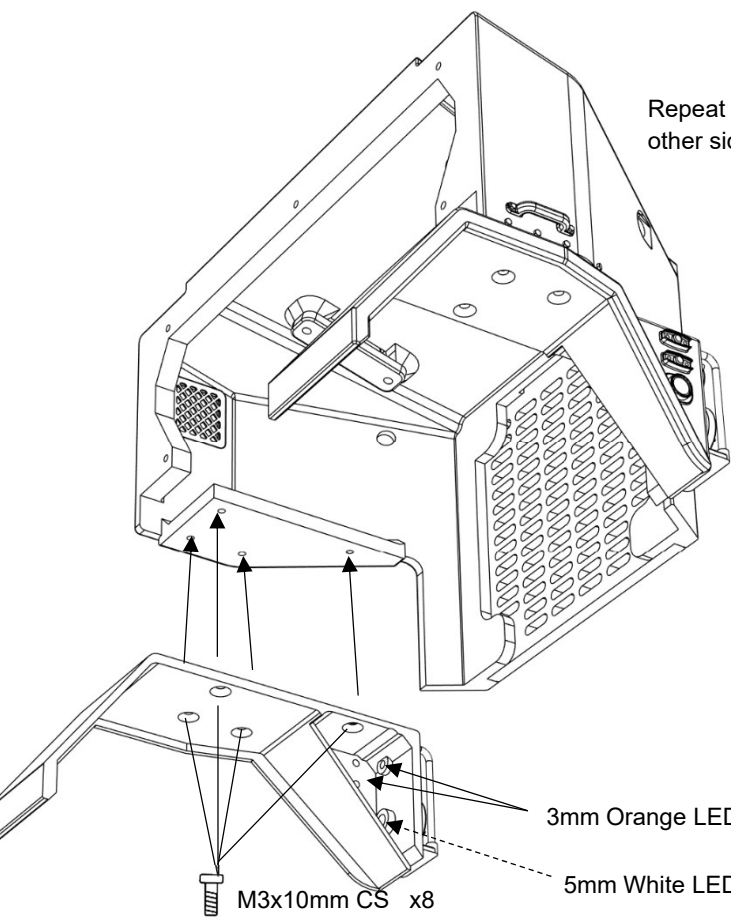


Option 1: Magnet mount

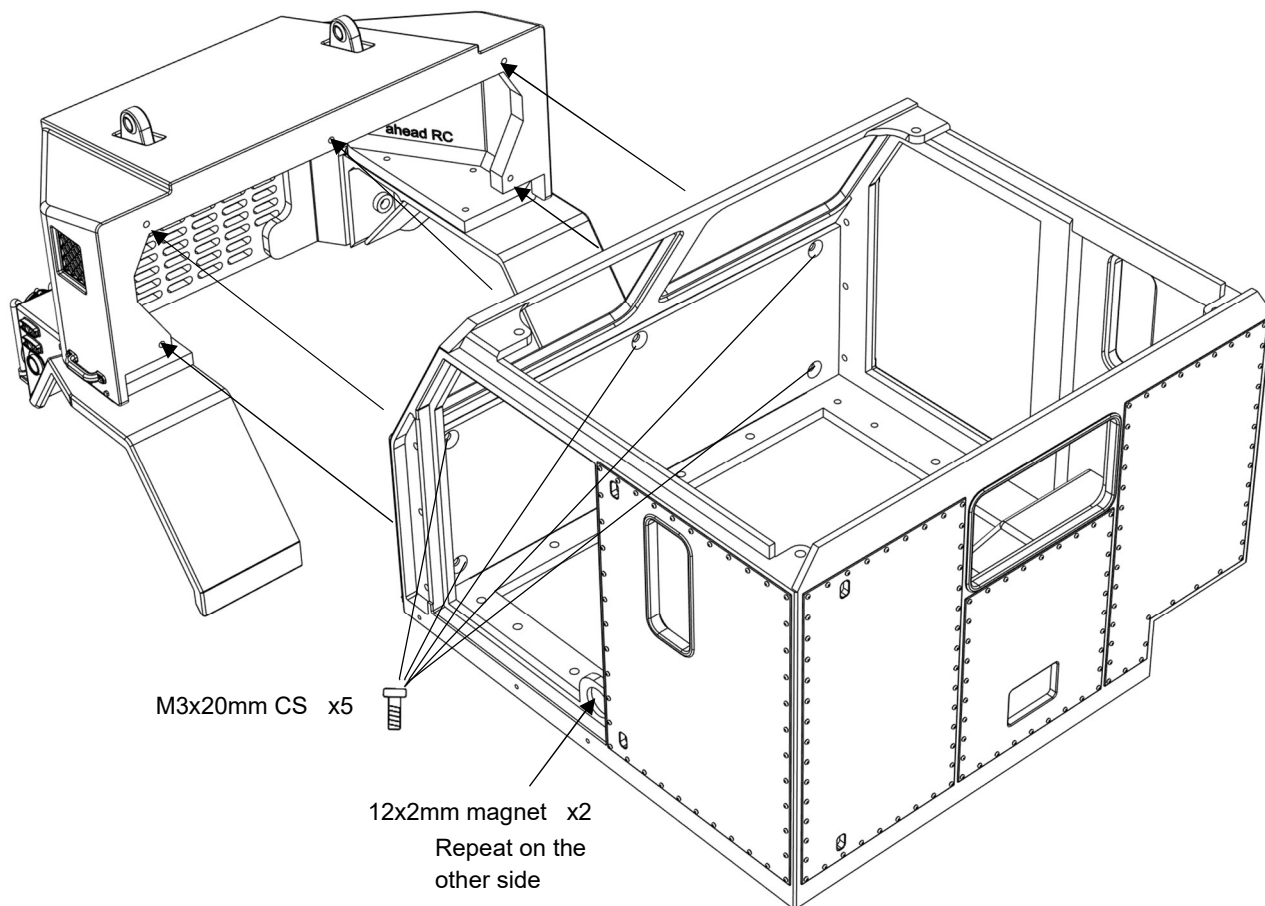
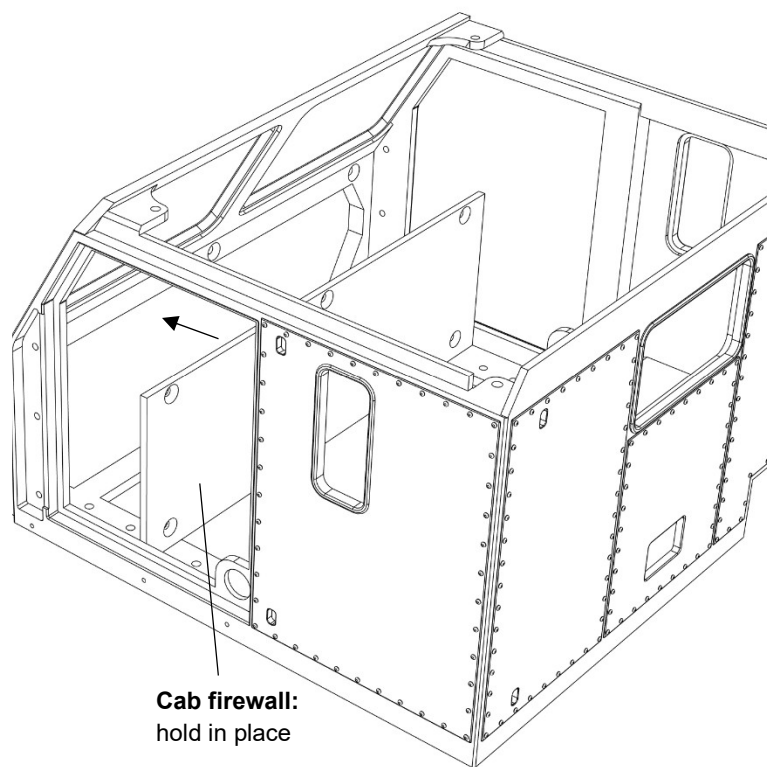


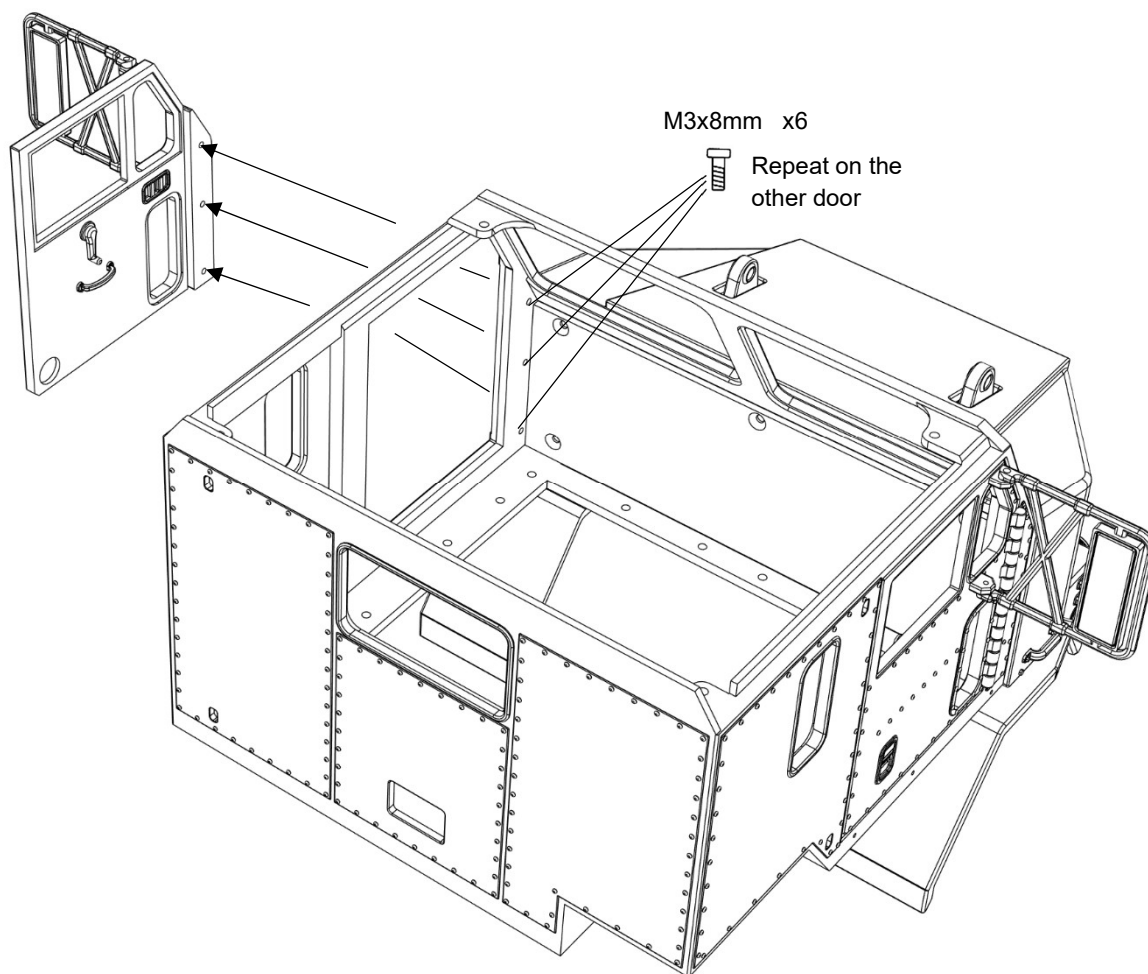
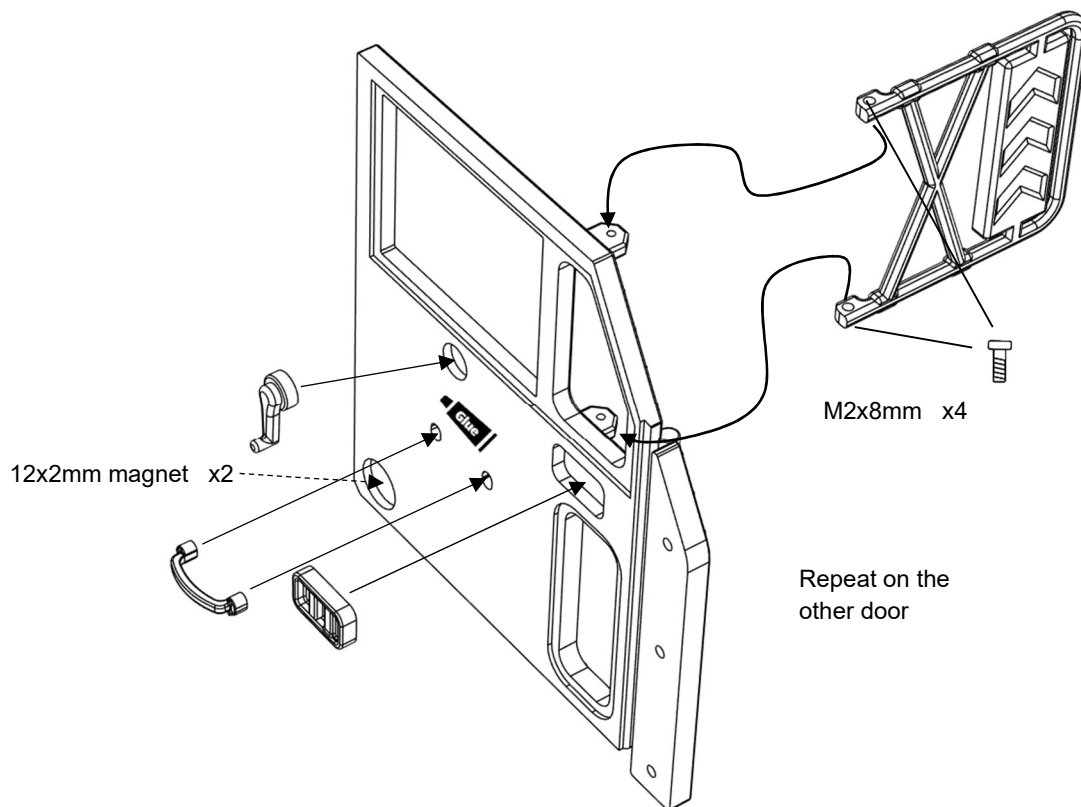
Option 2: screw mount

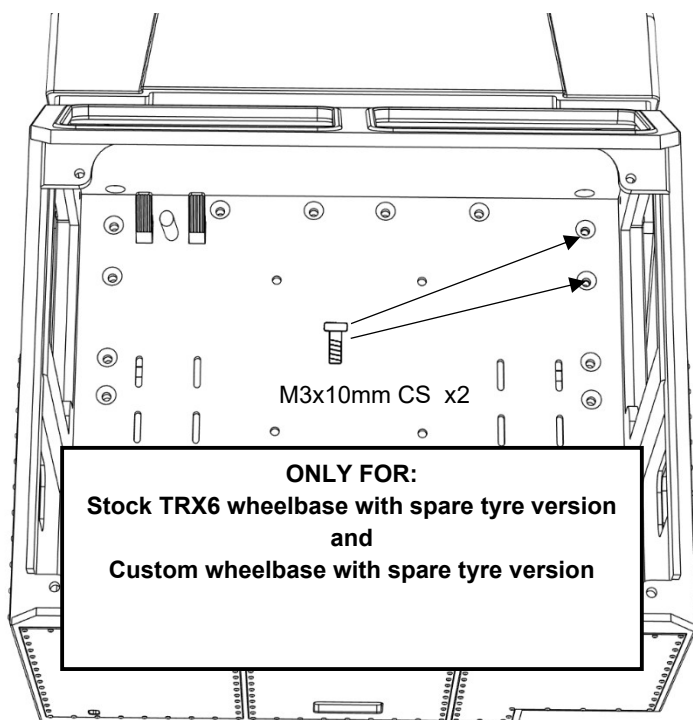
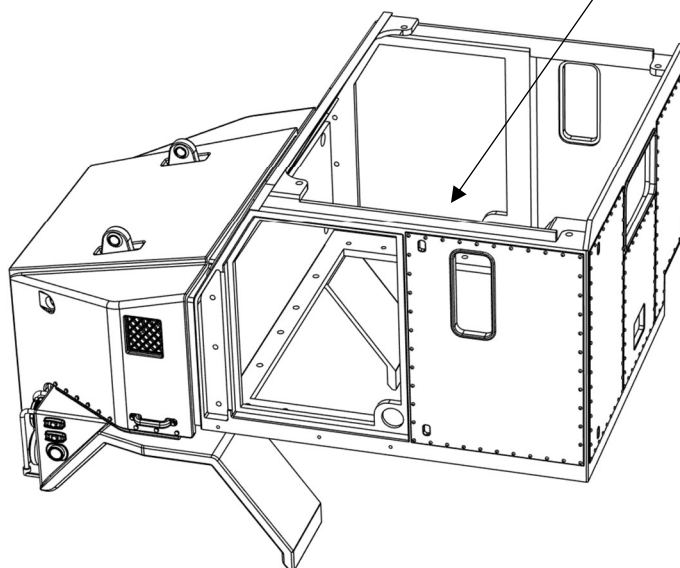
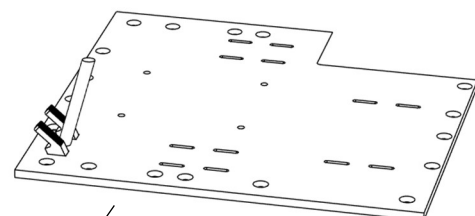
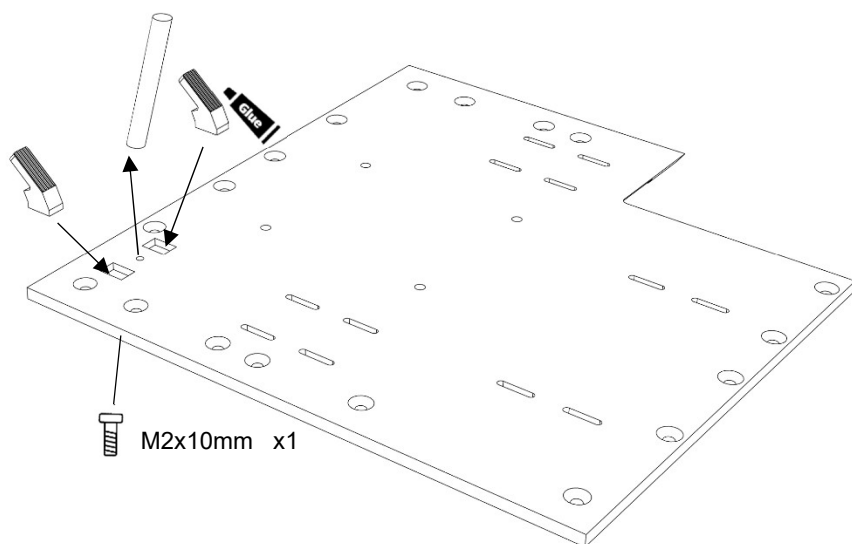




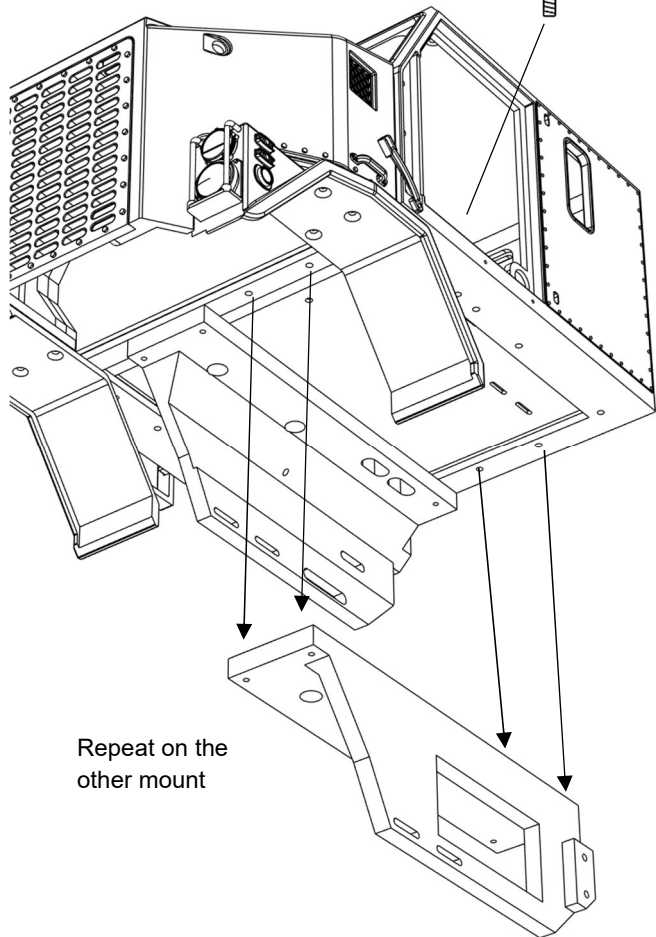
Repeat on the other side







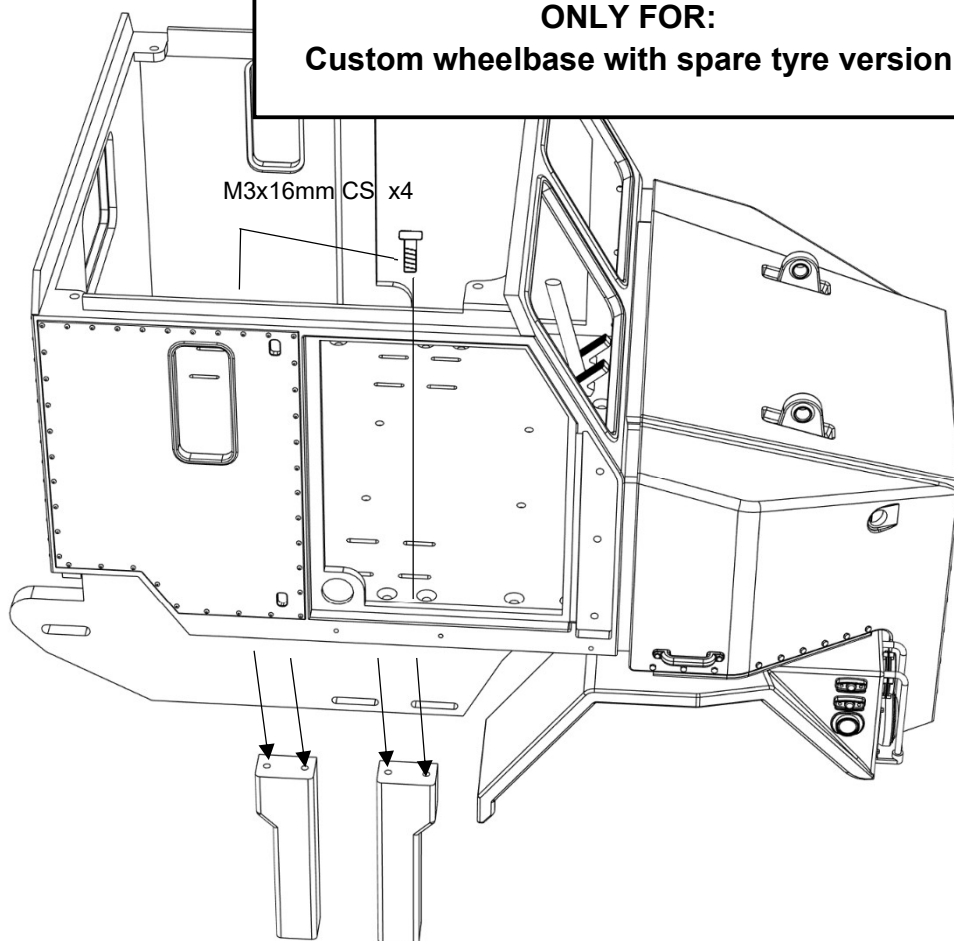
M3x16mm CS x8



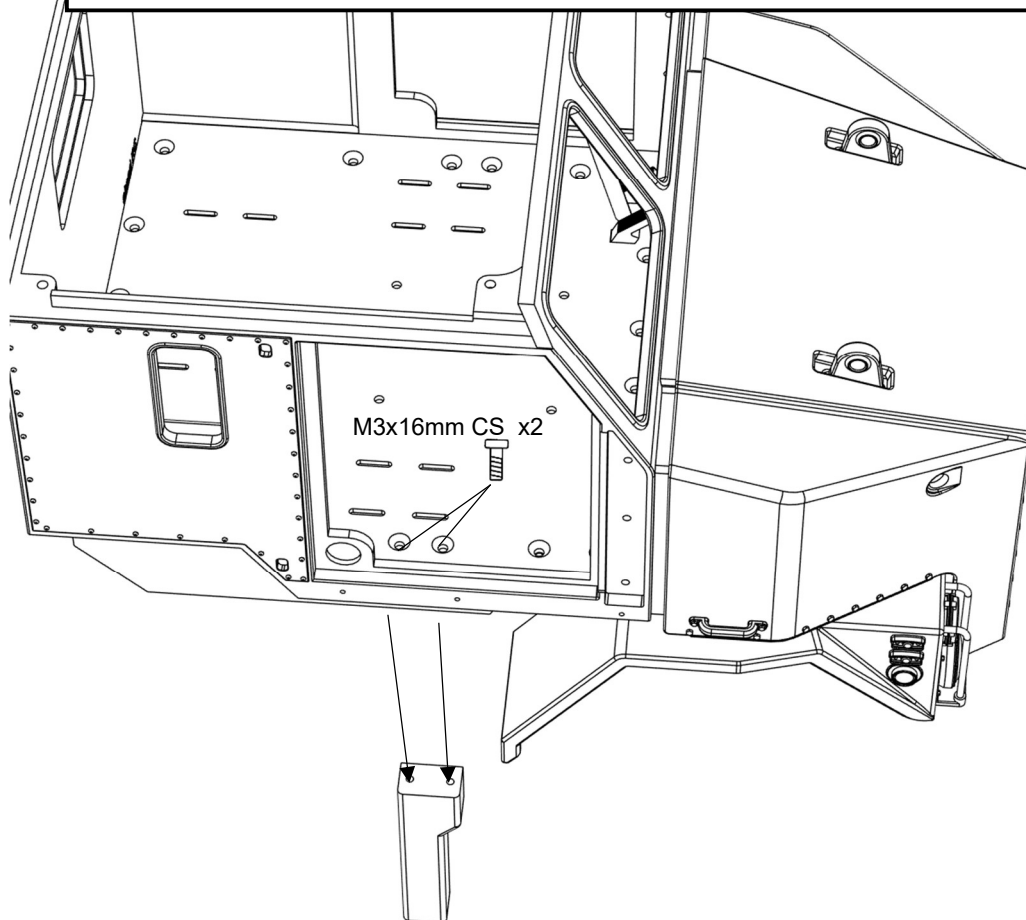
Repeat on the other mount

ONLY FOR:
Custom wheelbase with spare tyre version

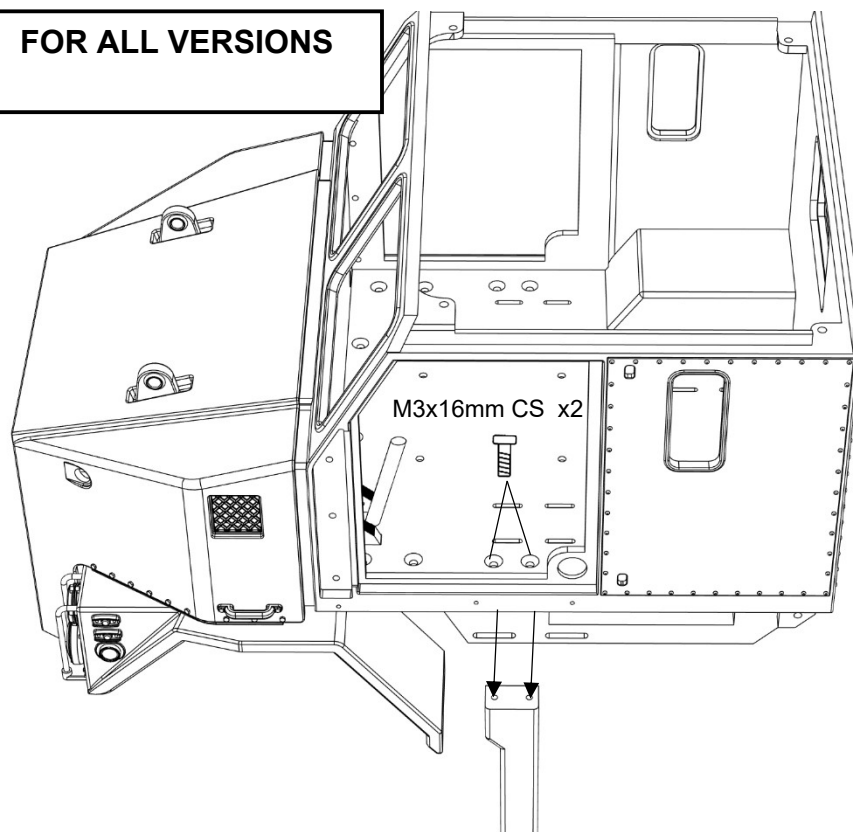
M3x16mm CS x4



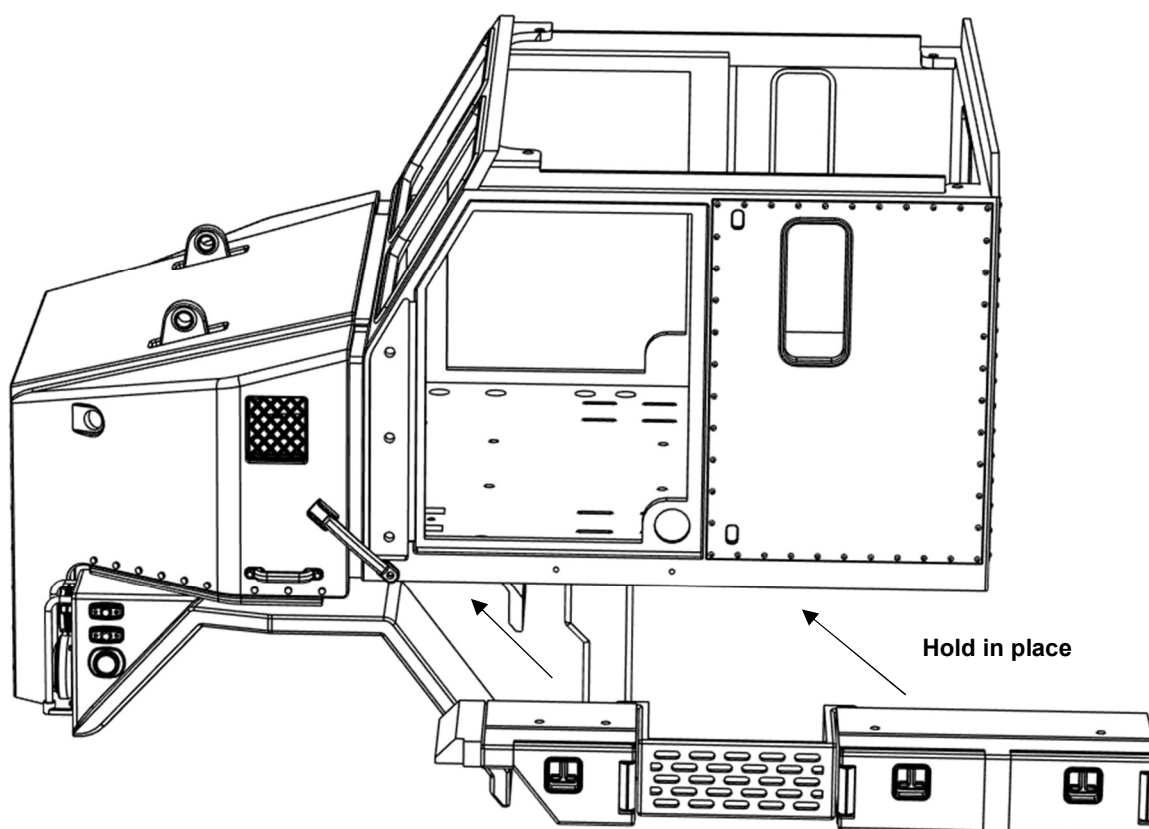
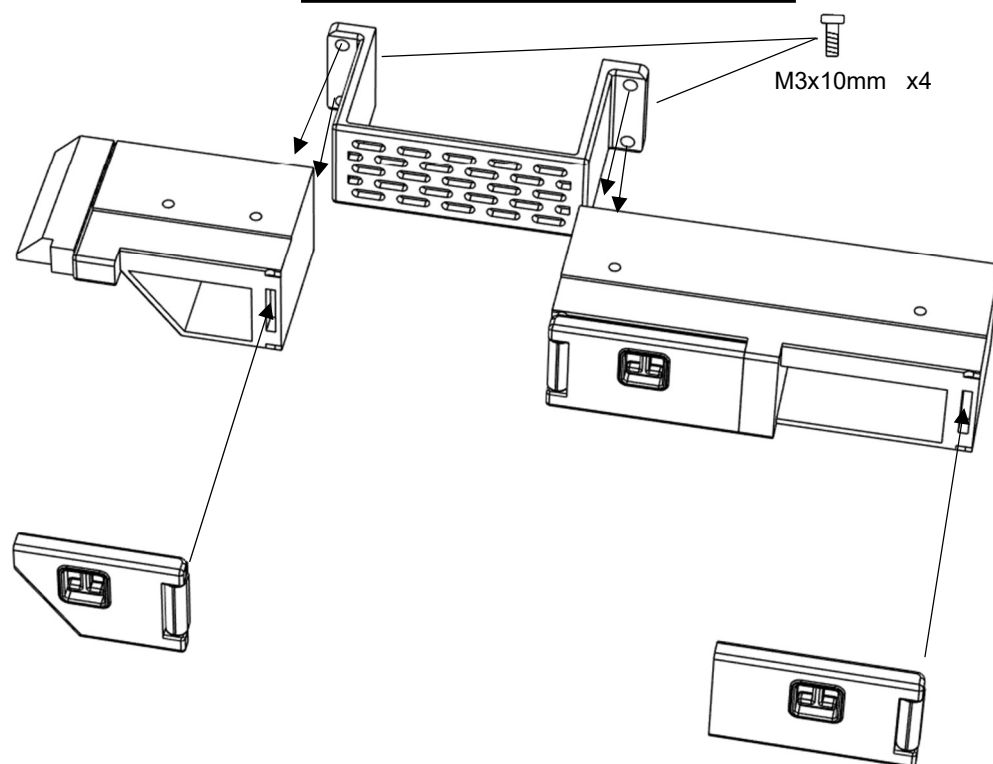
ONLY FOR:
Stock TRX6 wheelbase with spare tyre version
And
Stock TRX6 wheelbase NO spare tyre version

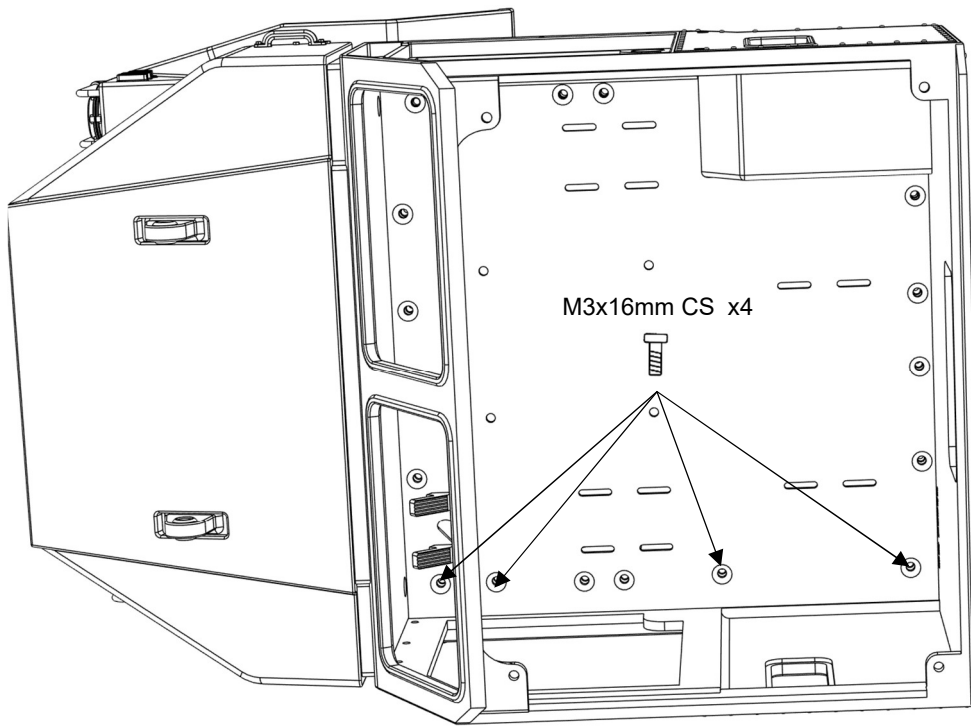


FOR ALL VERSIONS

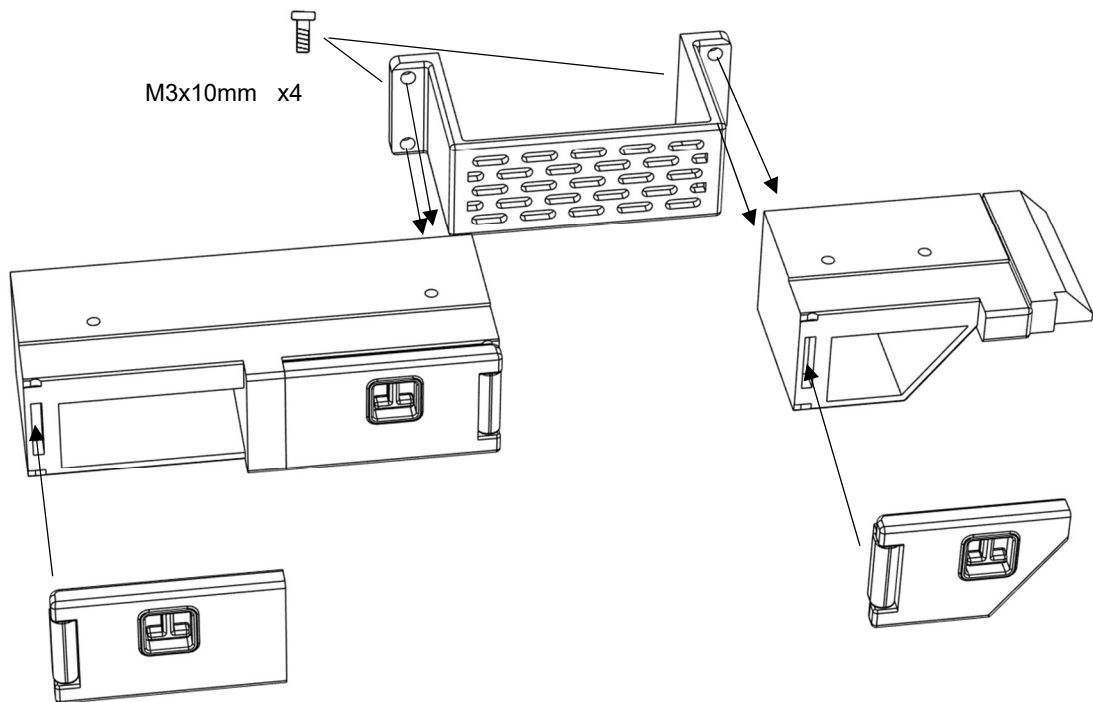


Left storage FOR ALL VERSIONS





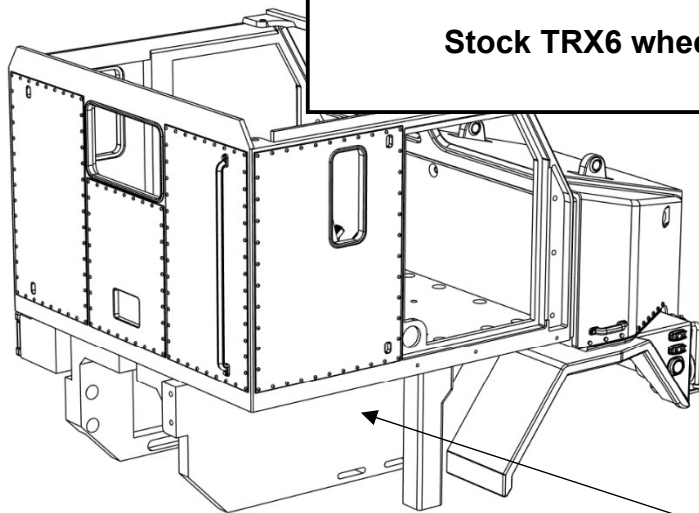
Right storage
ONLY FOR:
Stock TRX6 wheelbase NO spare tyre version



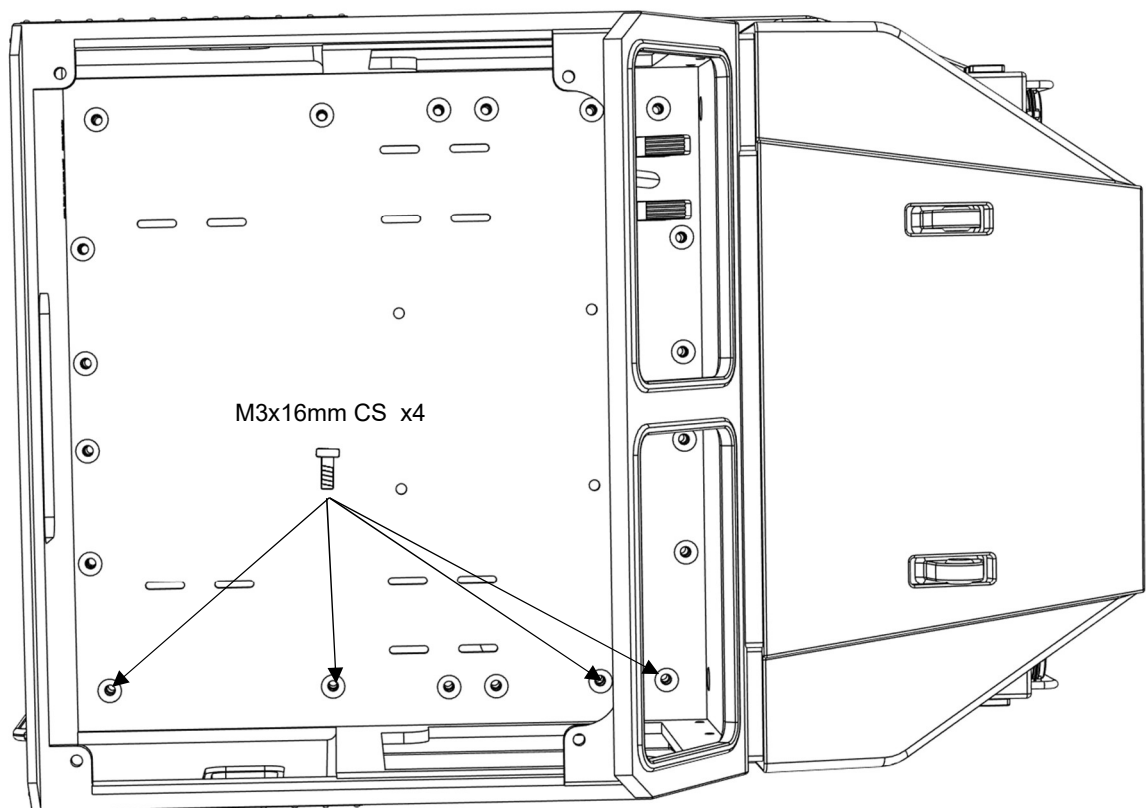
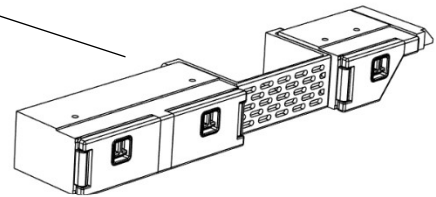
Right storage

ONLY FOR:

Stock TRX6 wheelbase NO spare tyre version



Hold in place



M3x16mm CS x4

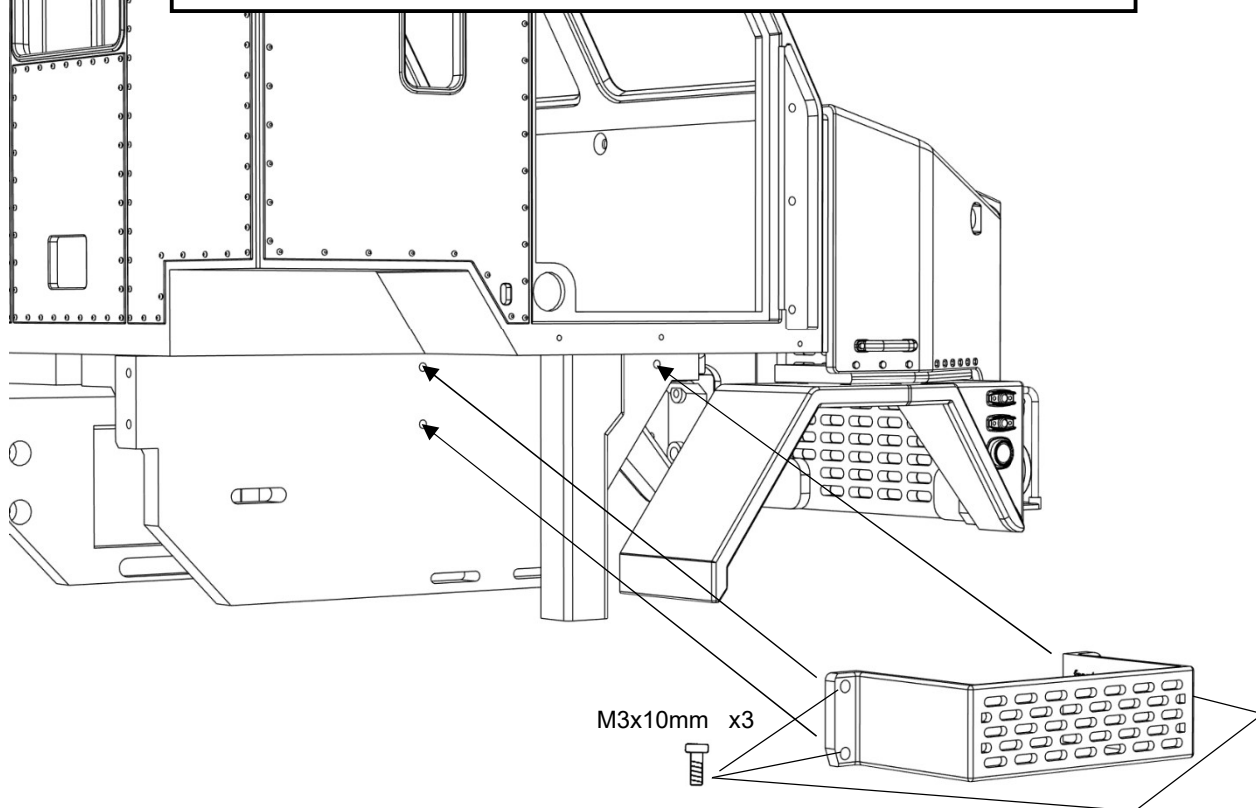
Right storage

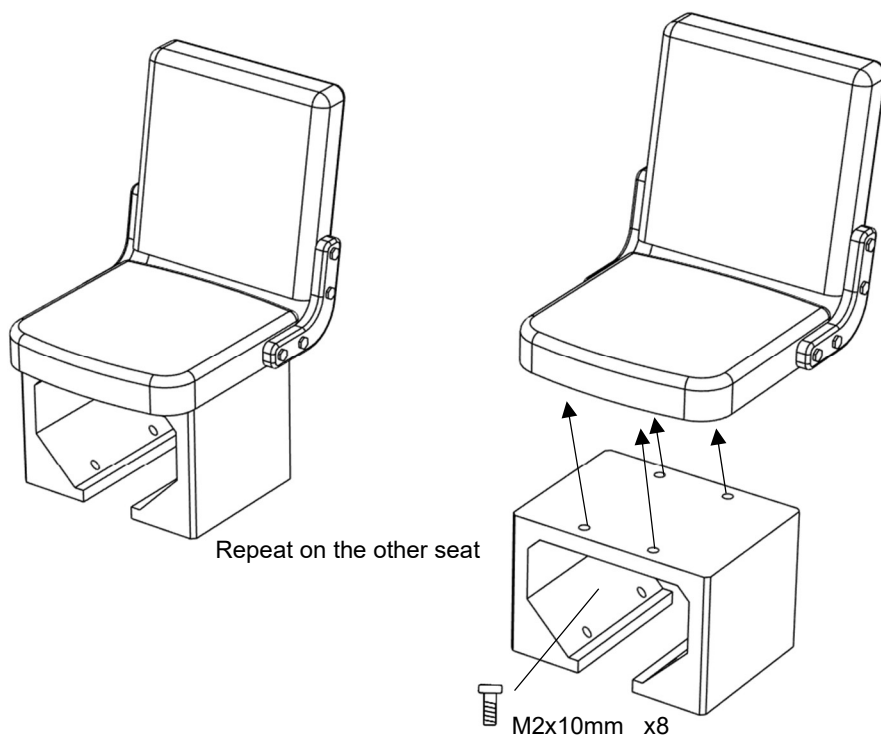
ONLY FOR:

Stock TRX6 wheelbase with spare tyre version

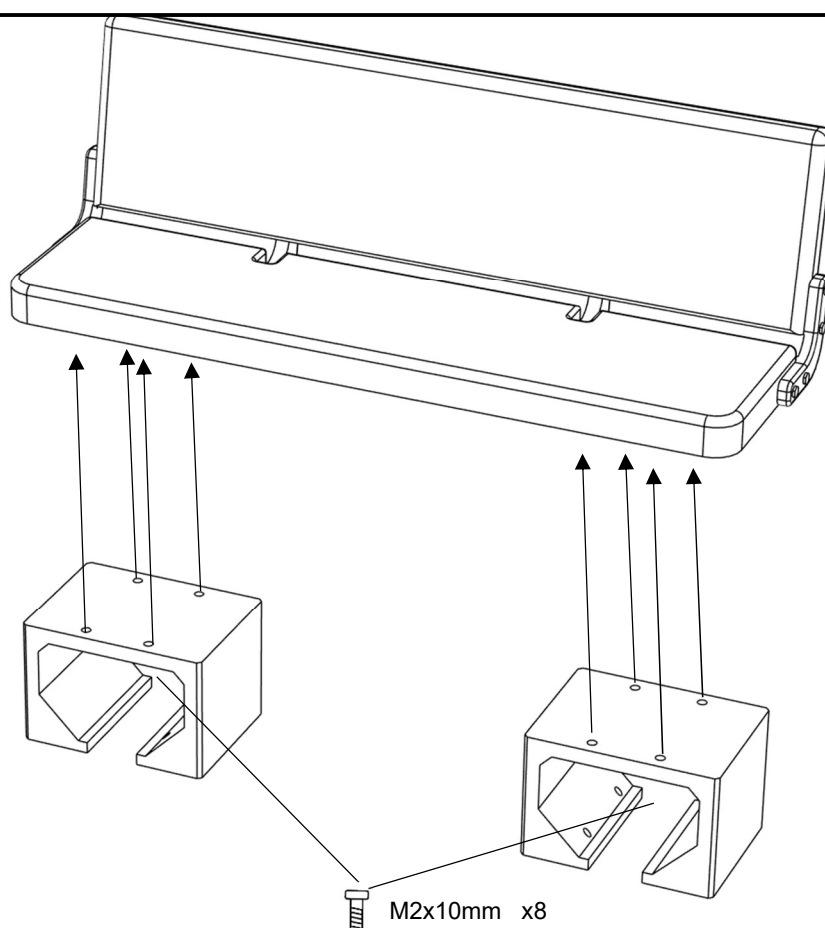
And

Custom wheelbase with spare tyre version





Rear seat
ONLY FOR:
Stock TRX6 wheelbase NO spare tyre version



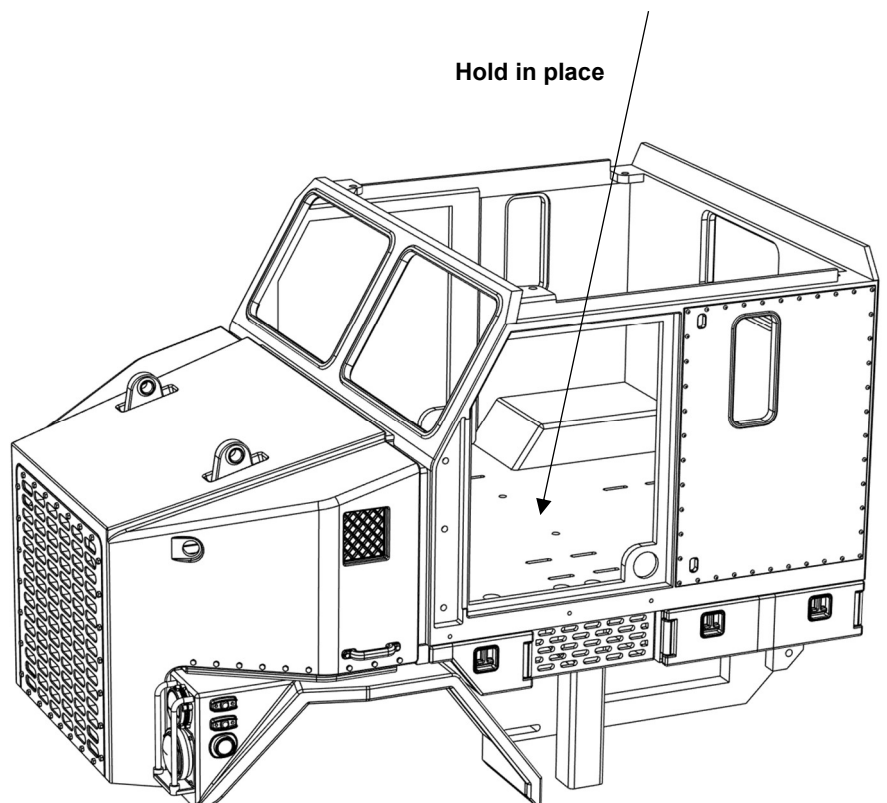
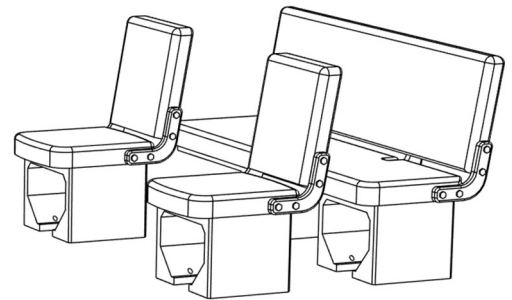
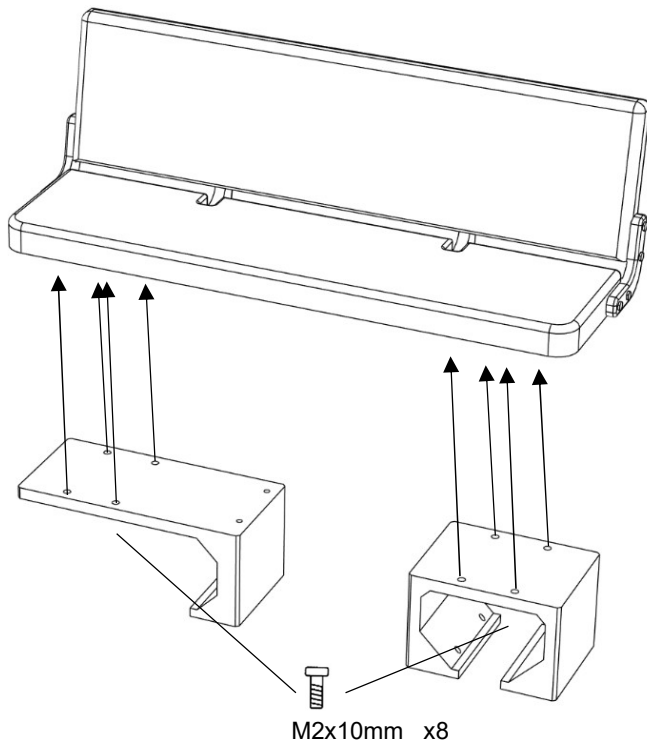
Rear seat

ONLY FOR:

Stock TRX6 wheelbase with spare tyre version

And

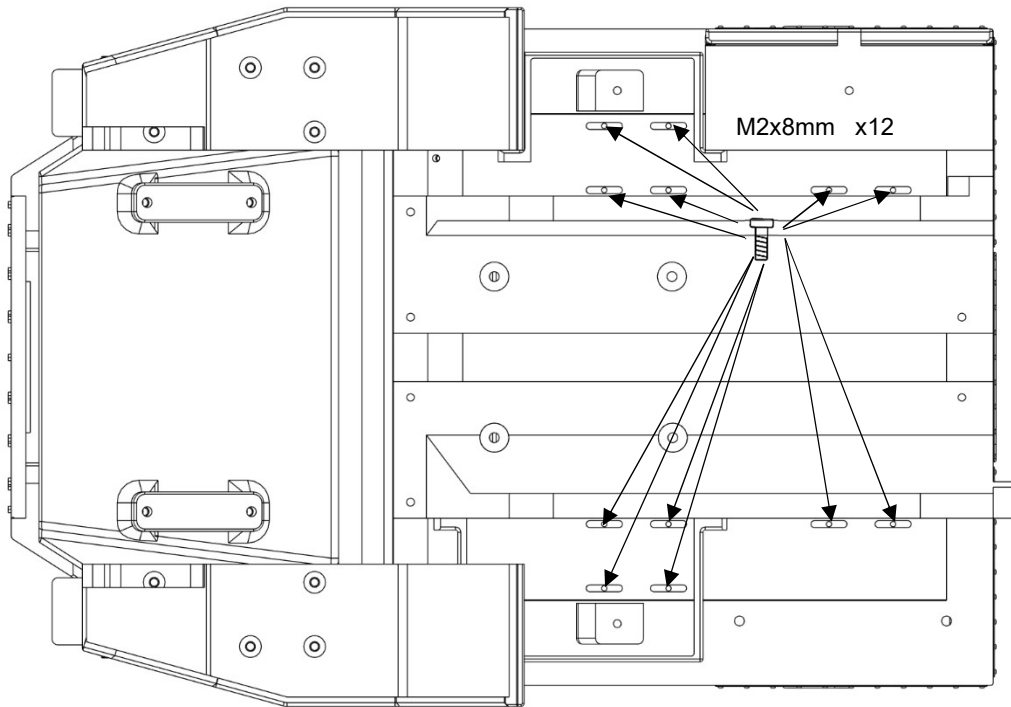
Custom wheelbase with spare tyre version



Rear seat

ONLY FOR:

Stock TRX6 wheelbase NO spare tyre version



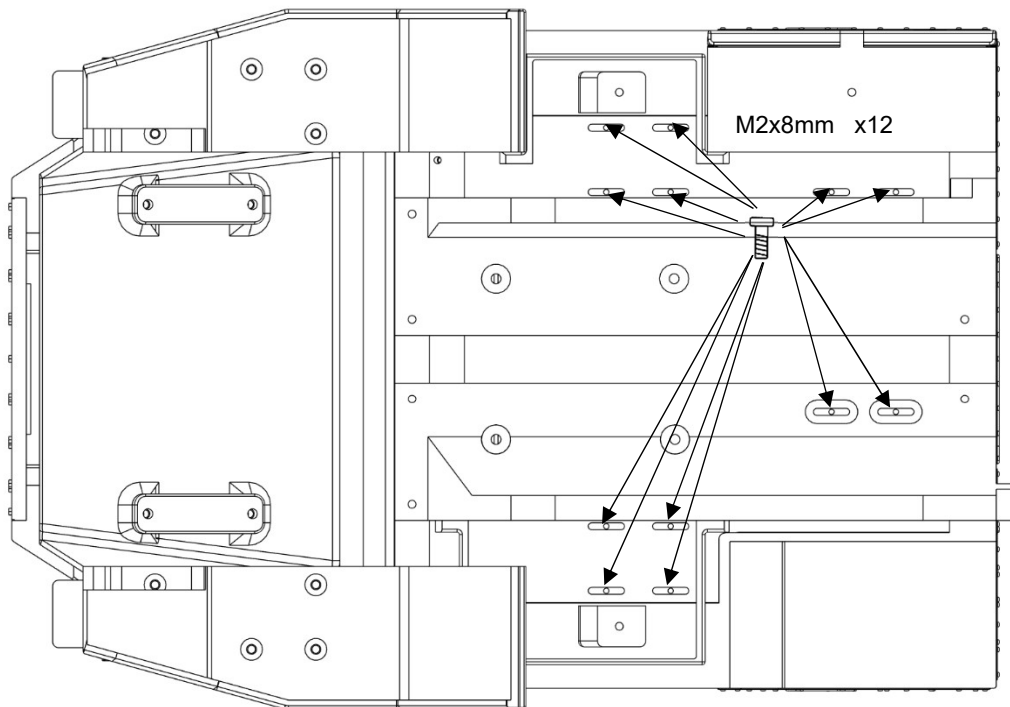
Rear seat

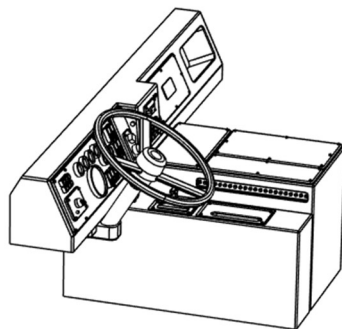
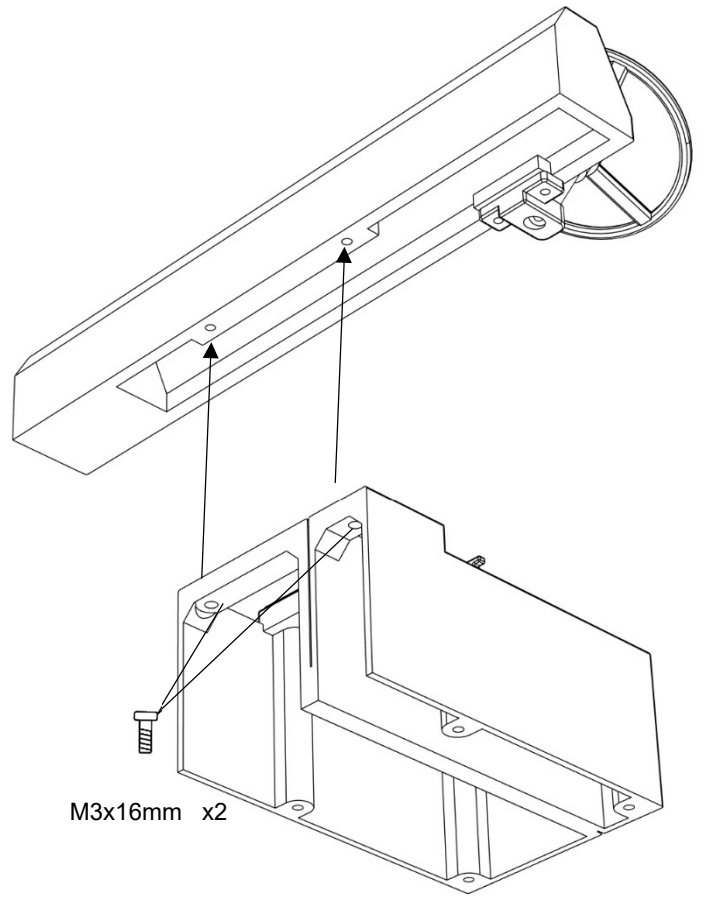
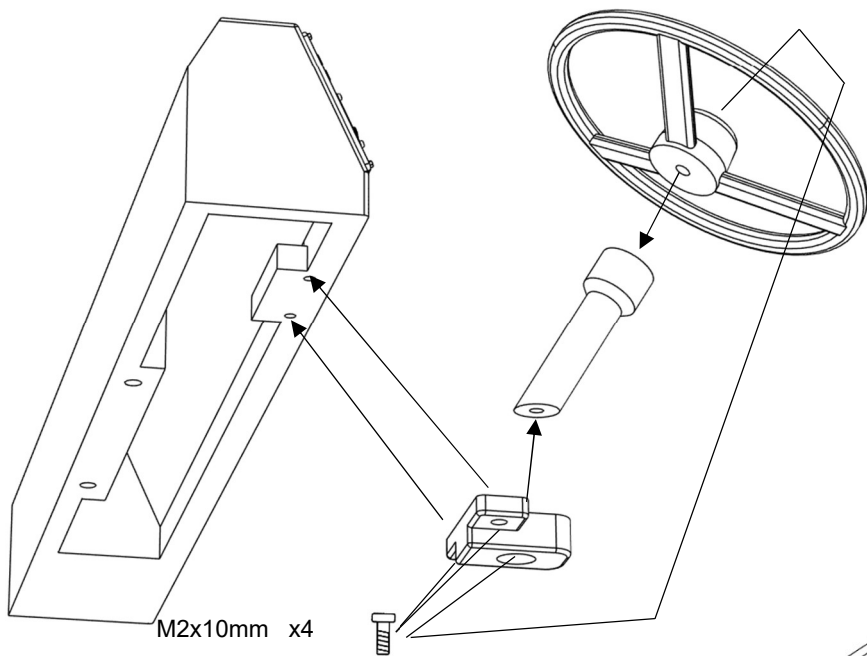
ONLY FOR:

Stock TRX6 wheelbase with spare tyre version

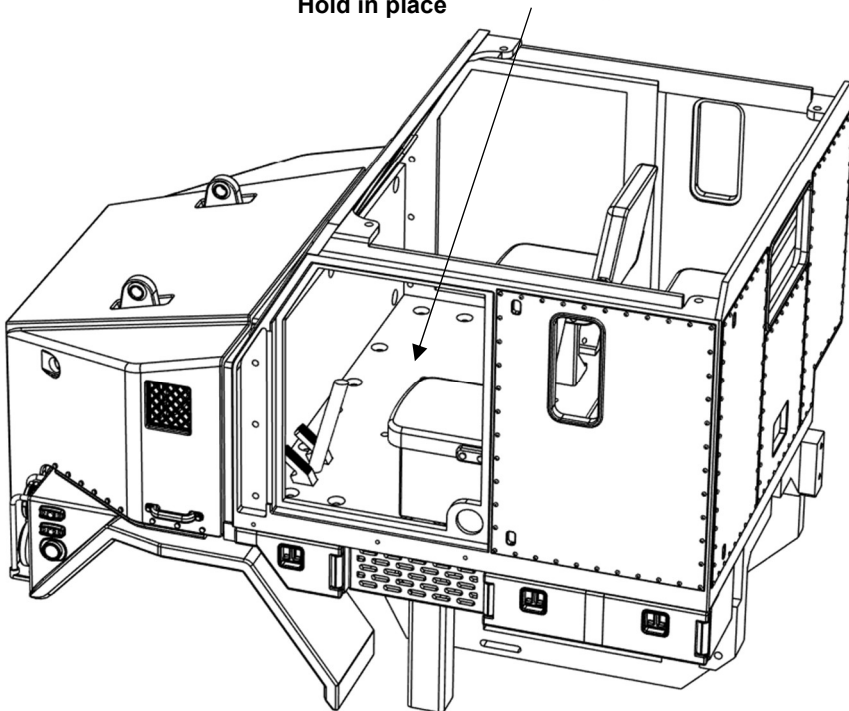
And

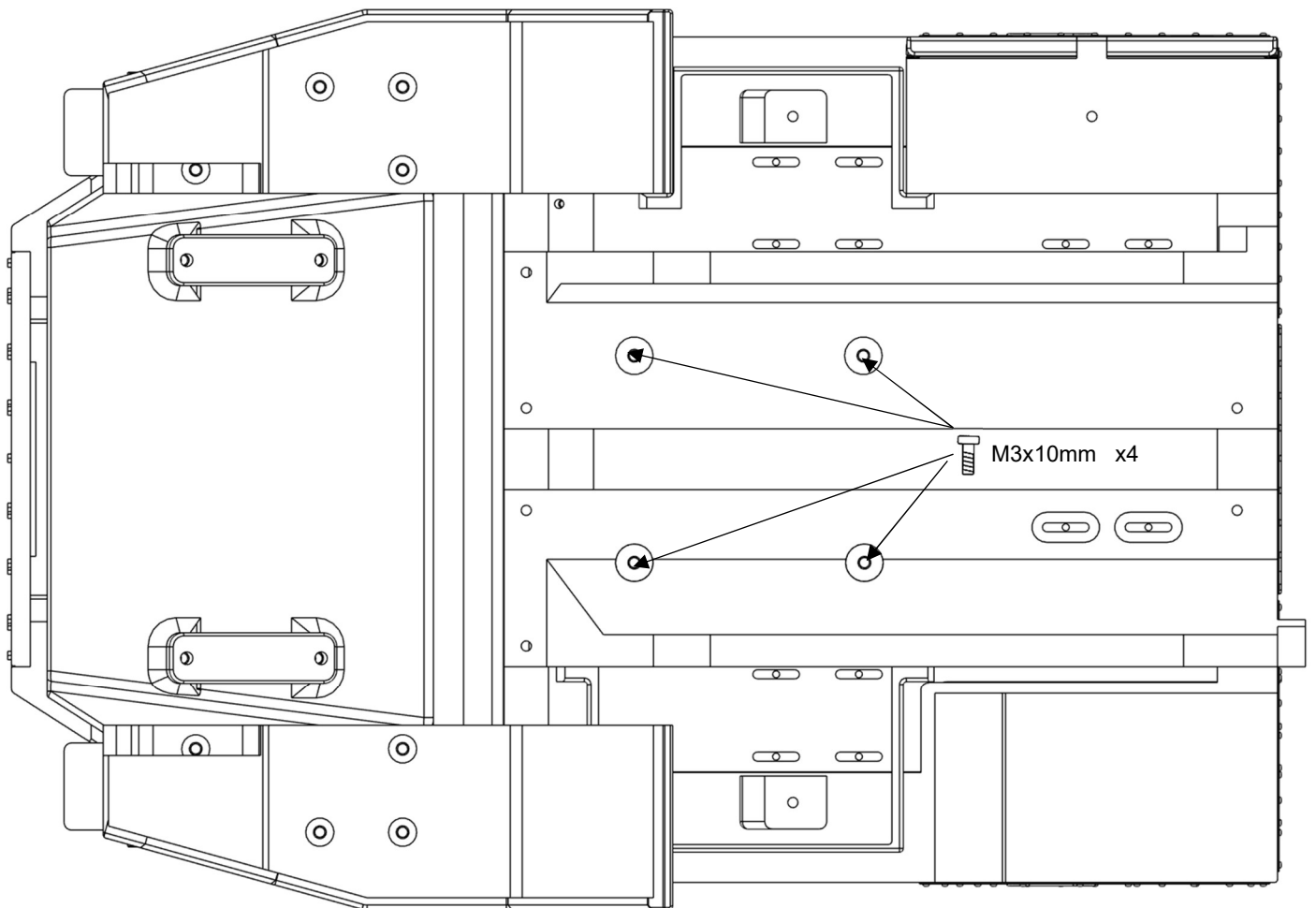
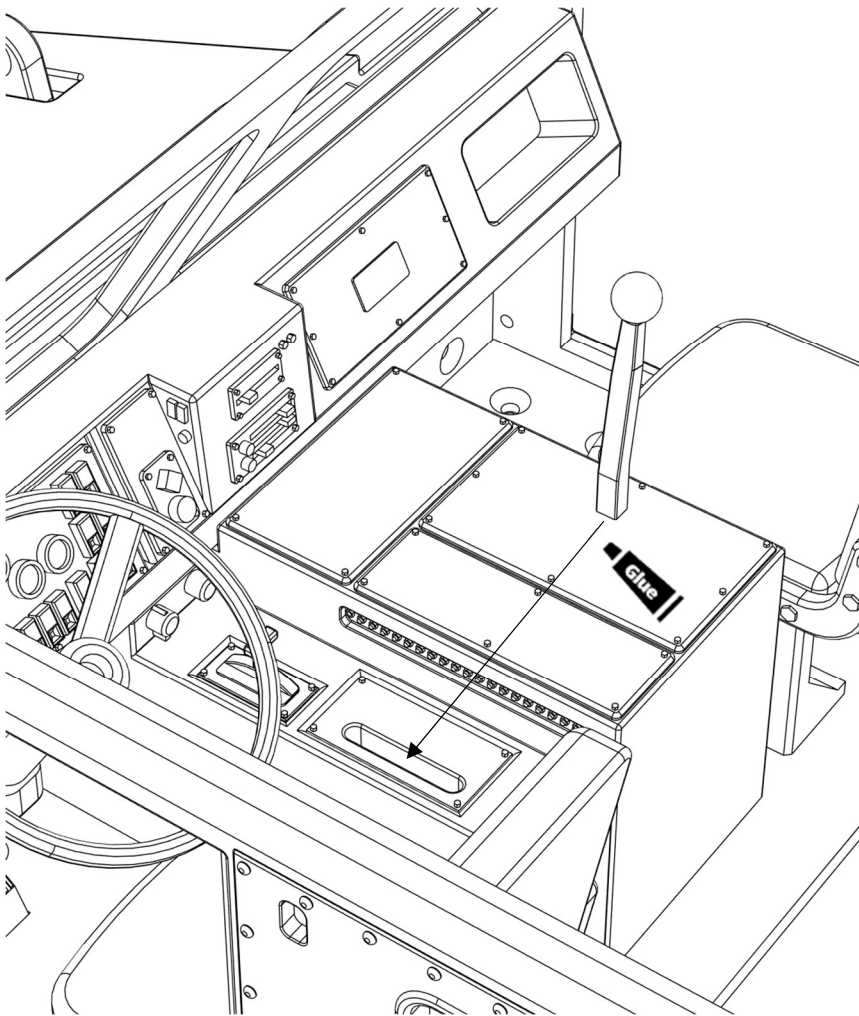
Custom wheelbase with spare tyre version

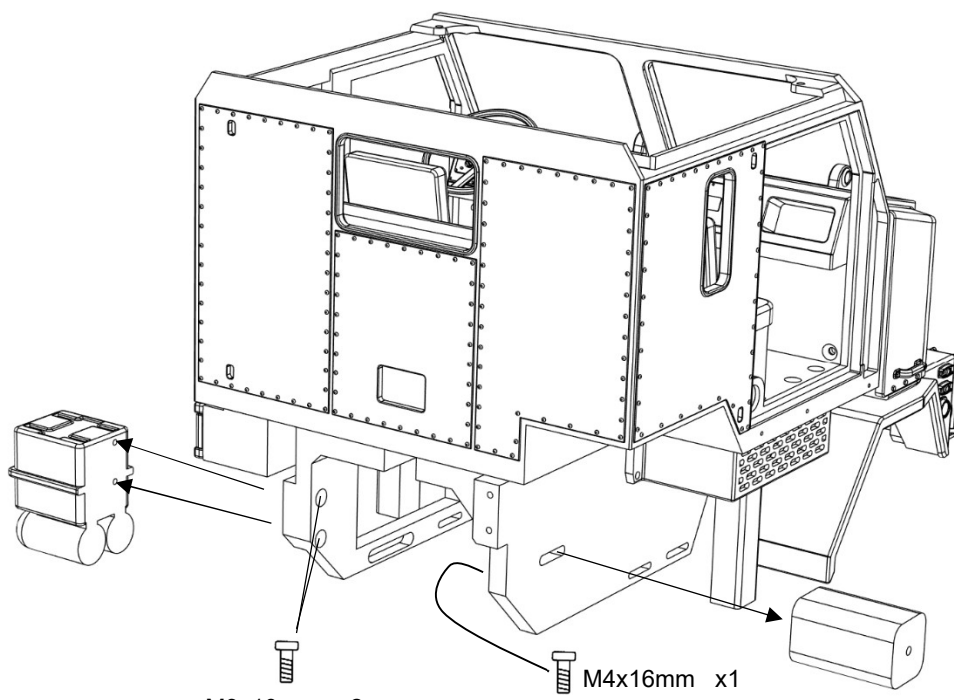




Hold in place



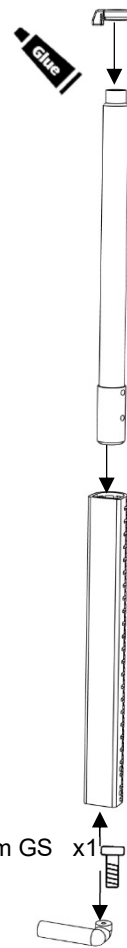




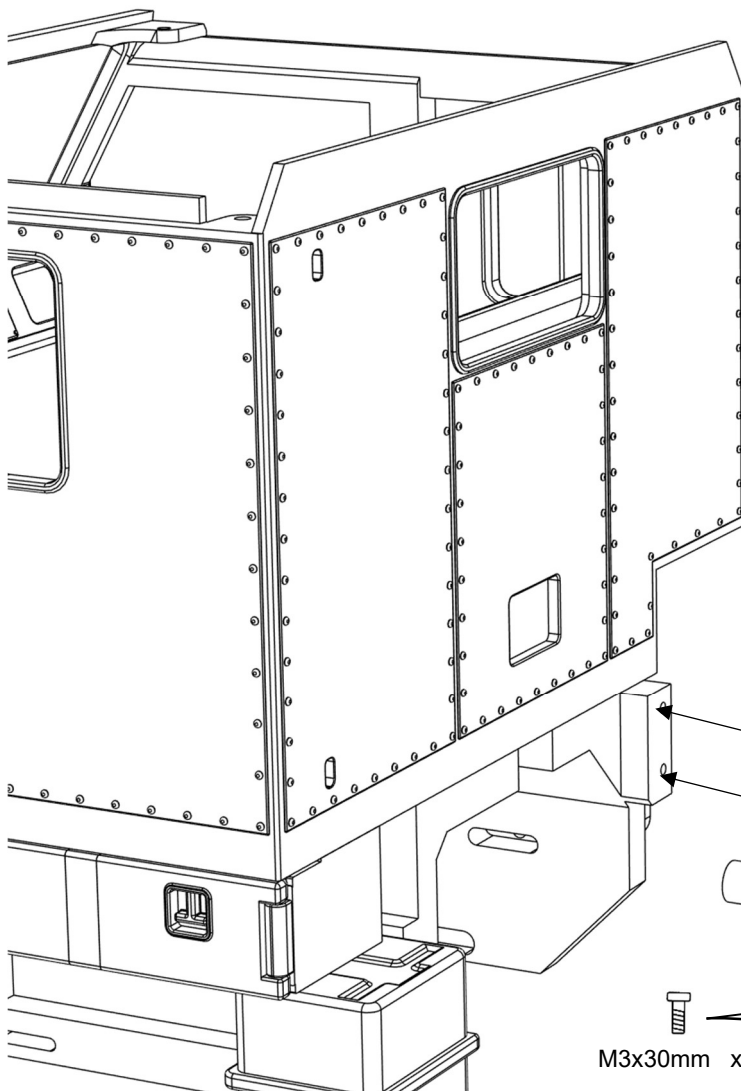
M3x10mm x2

M4x16mm x1

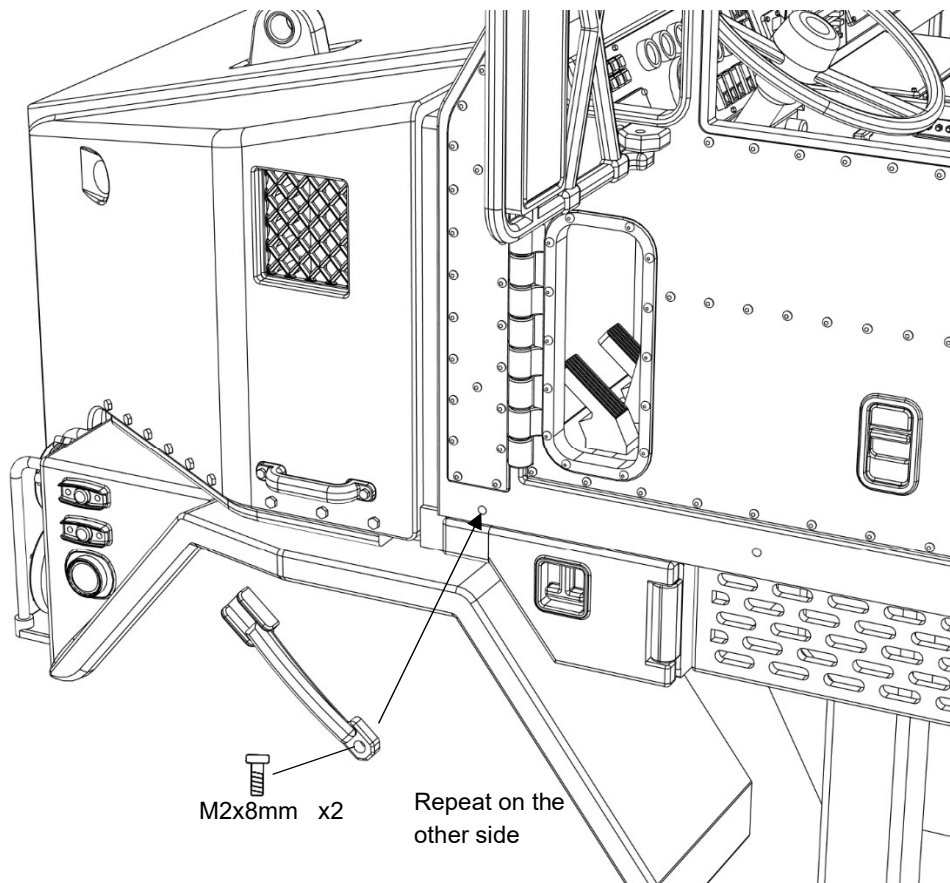
ONLY FOR Spare
tyre versions



M3x20mm GS x1

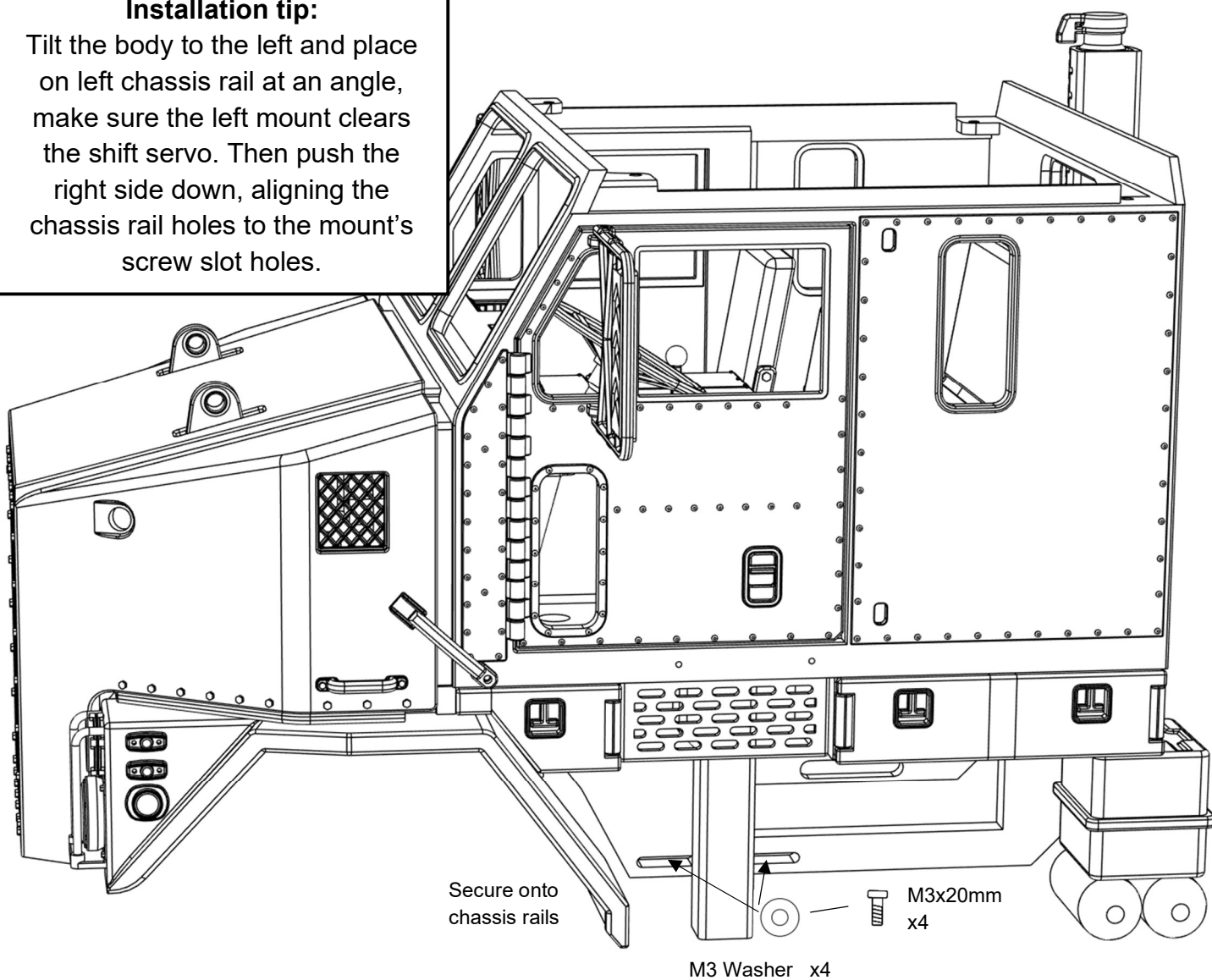


M3x30mm x2

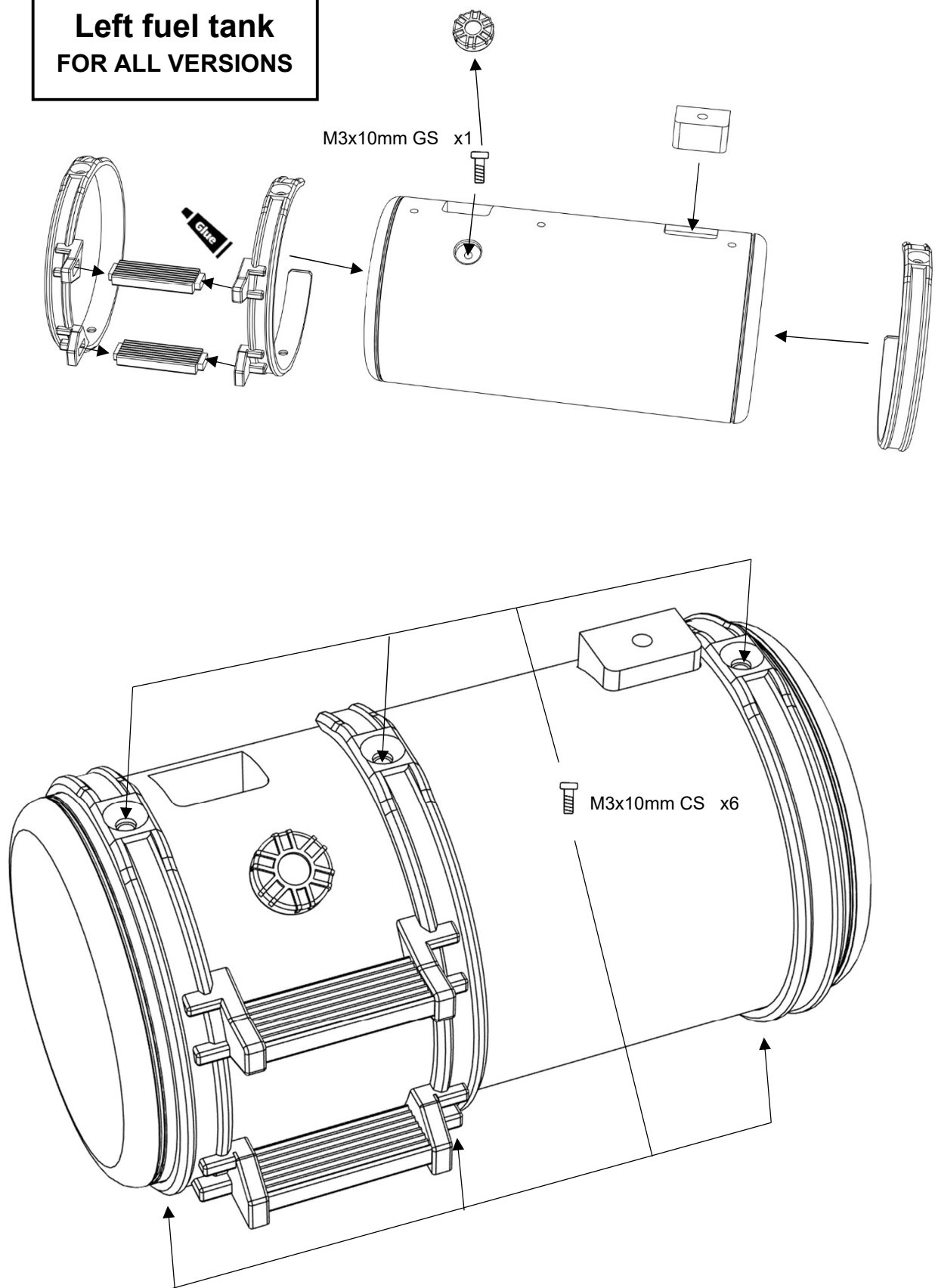


Installation tip:

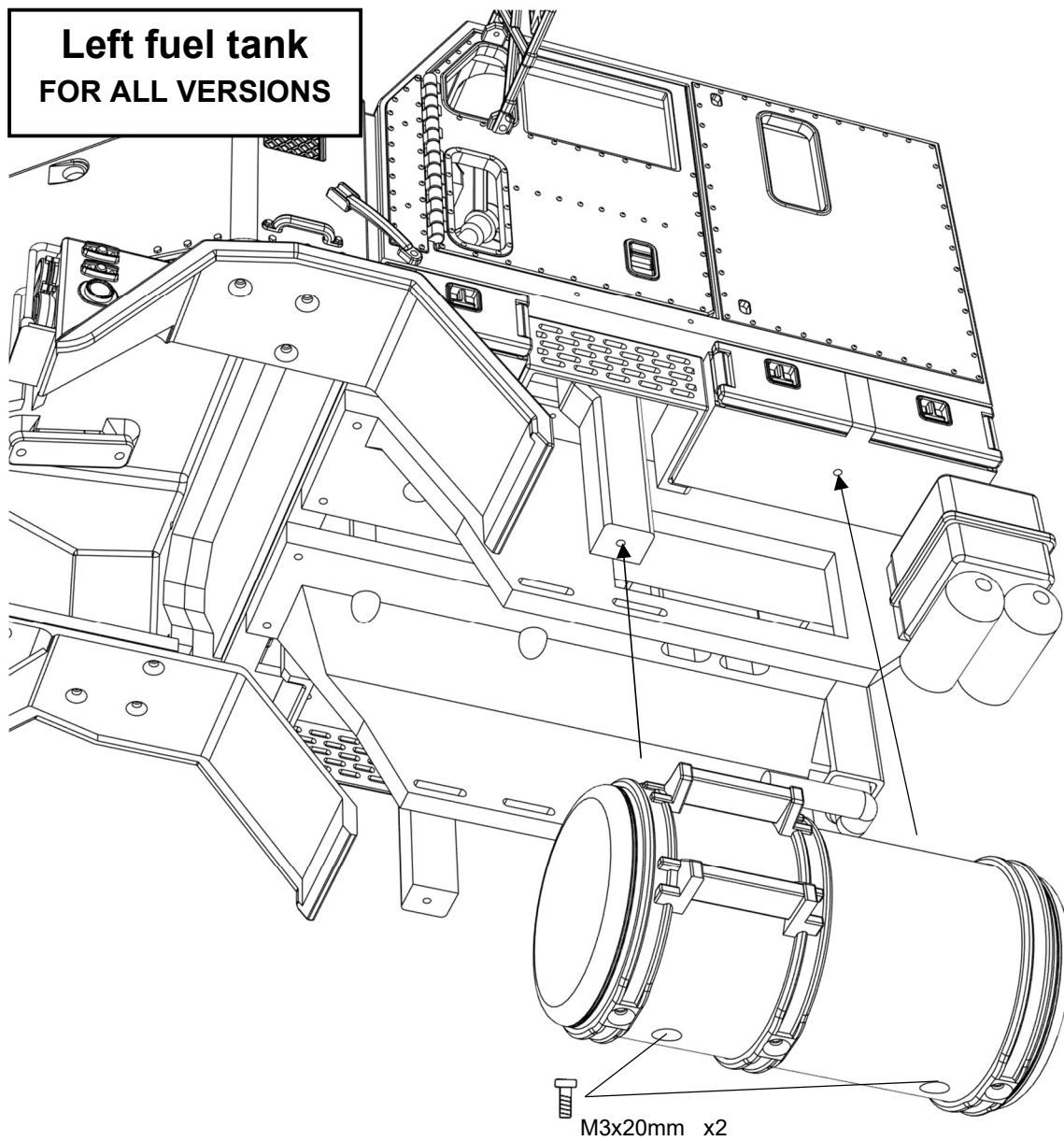
Tilt the body to the left and place on left chassis rail at an angle, make sure the left mount clears the shift servo. Then push the right side down, aligning the chassis rail holes to the mount's screw slot holes.



Left fuel tank FOR ALL VERSIONS

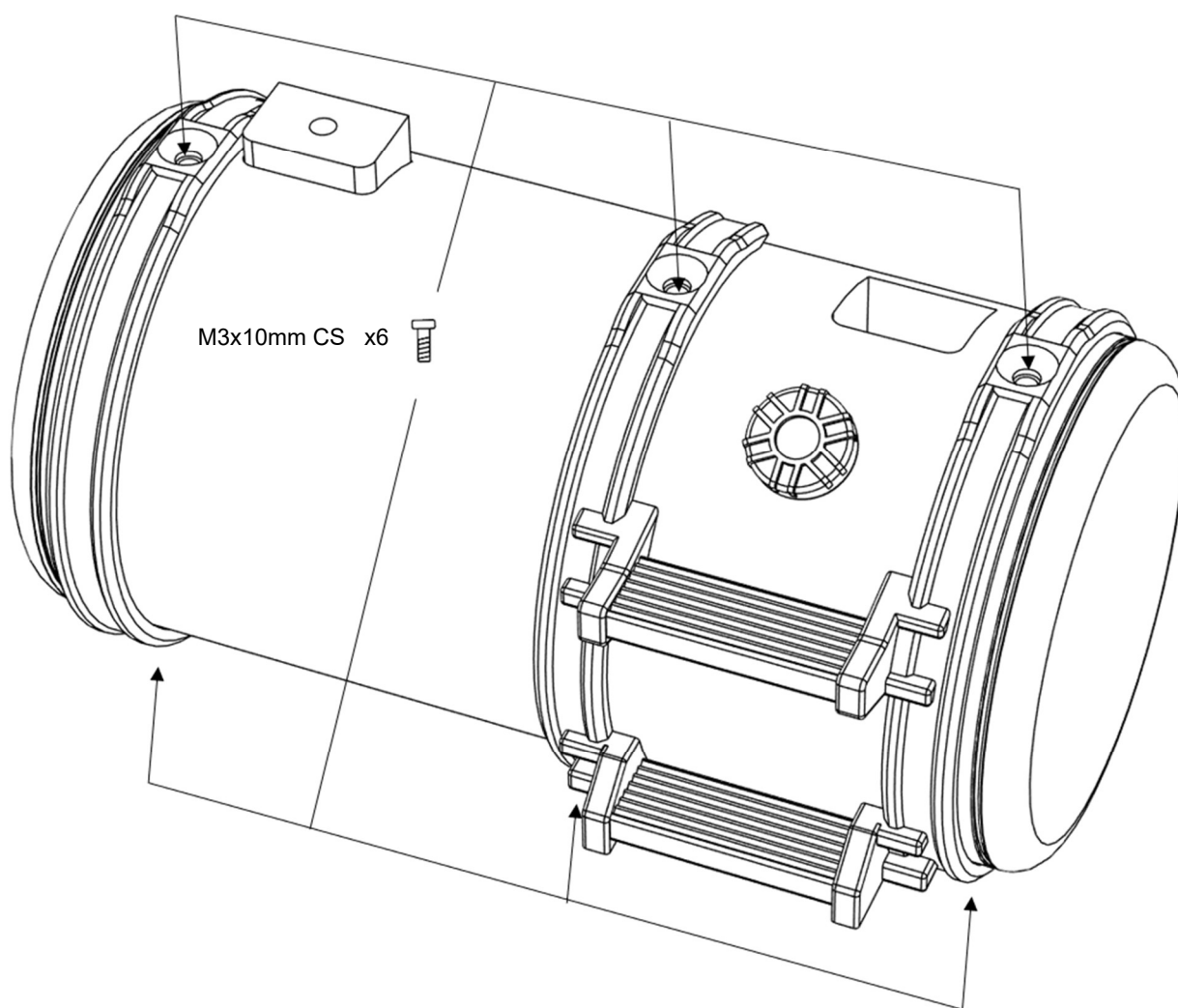
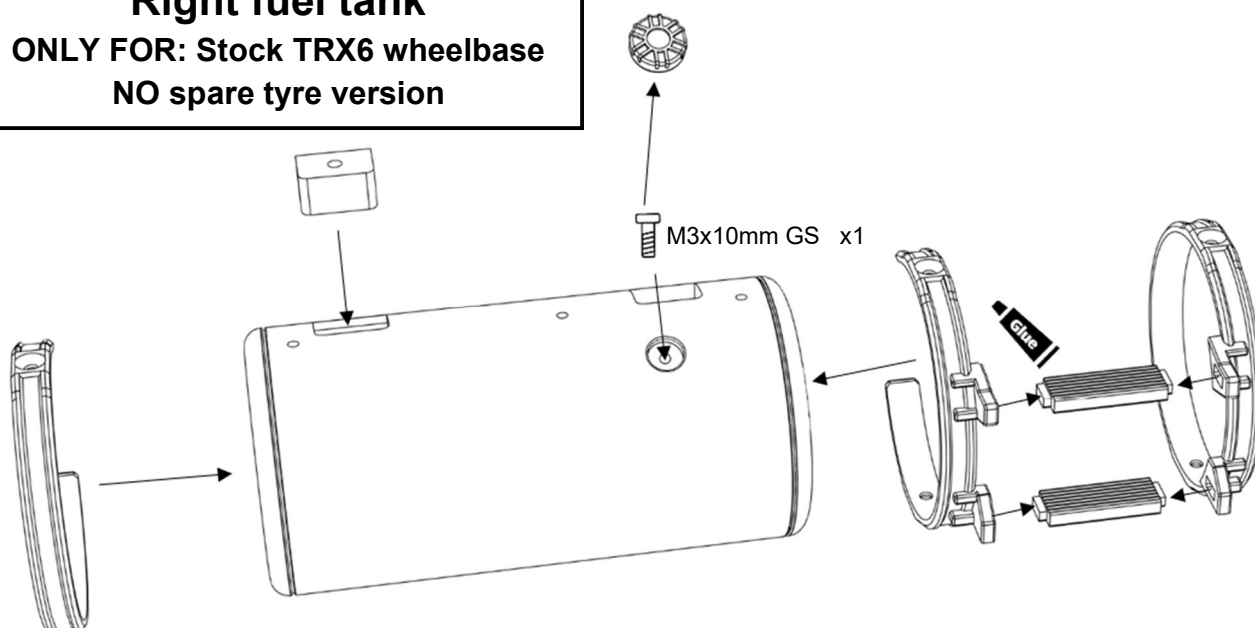


**Left fuel tank
FOR ALL VERSIONS**



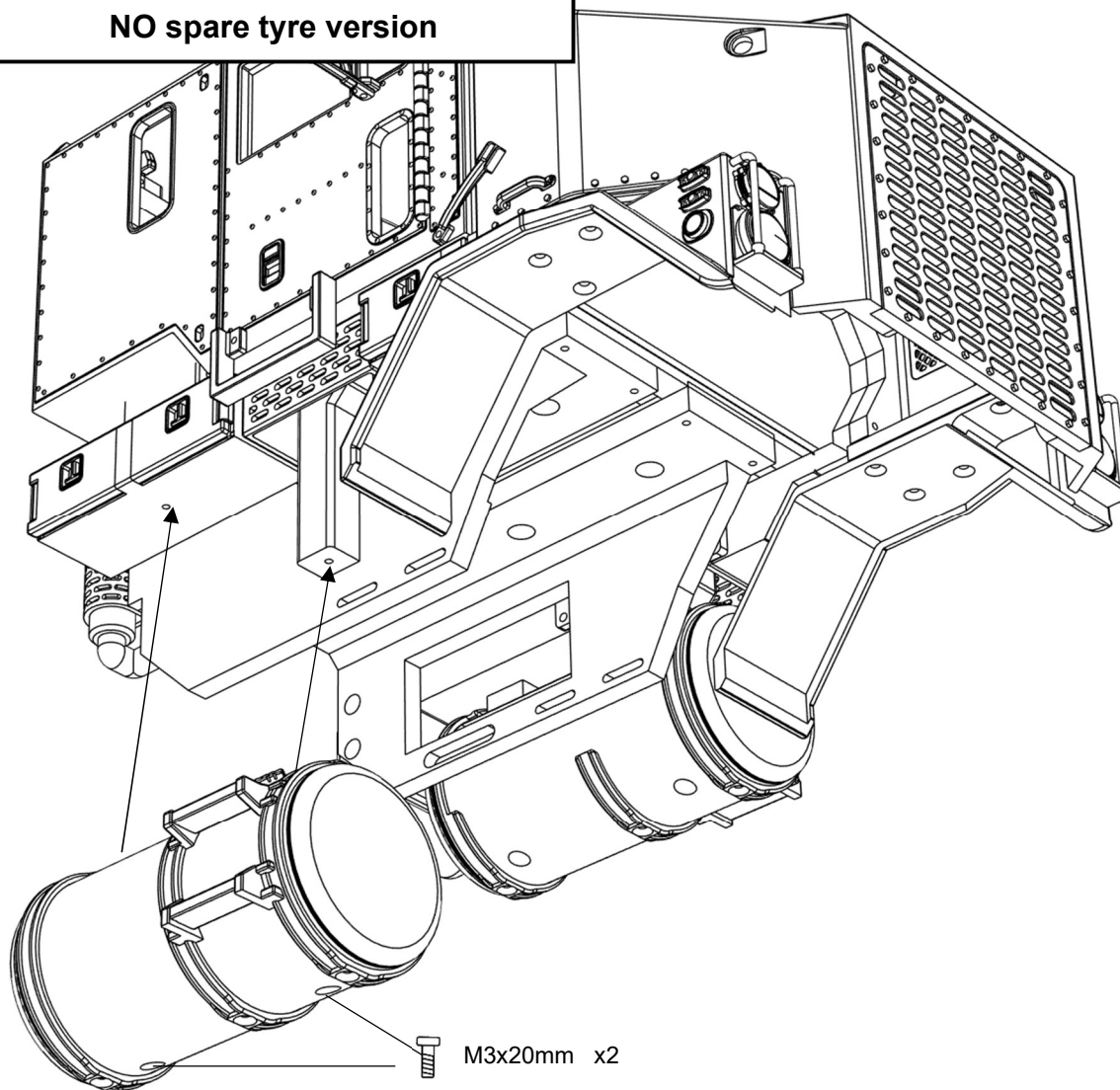
Right fuel tank

ONLY FOR: Stock TRX6 wheelbase
NO spare tyre version

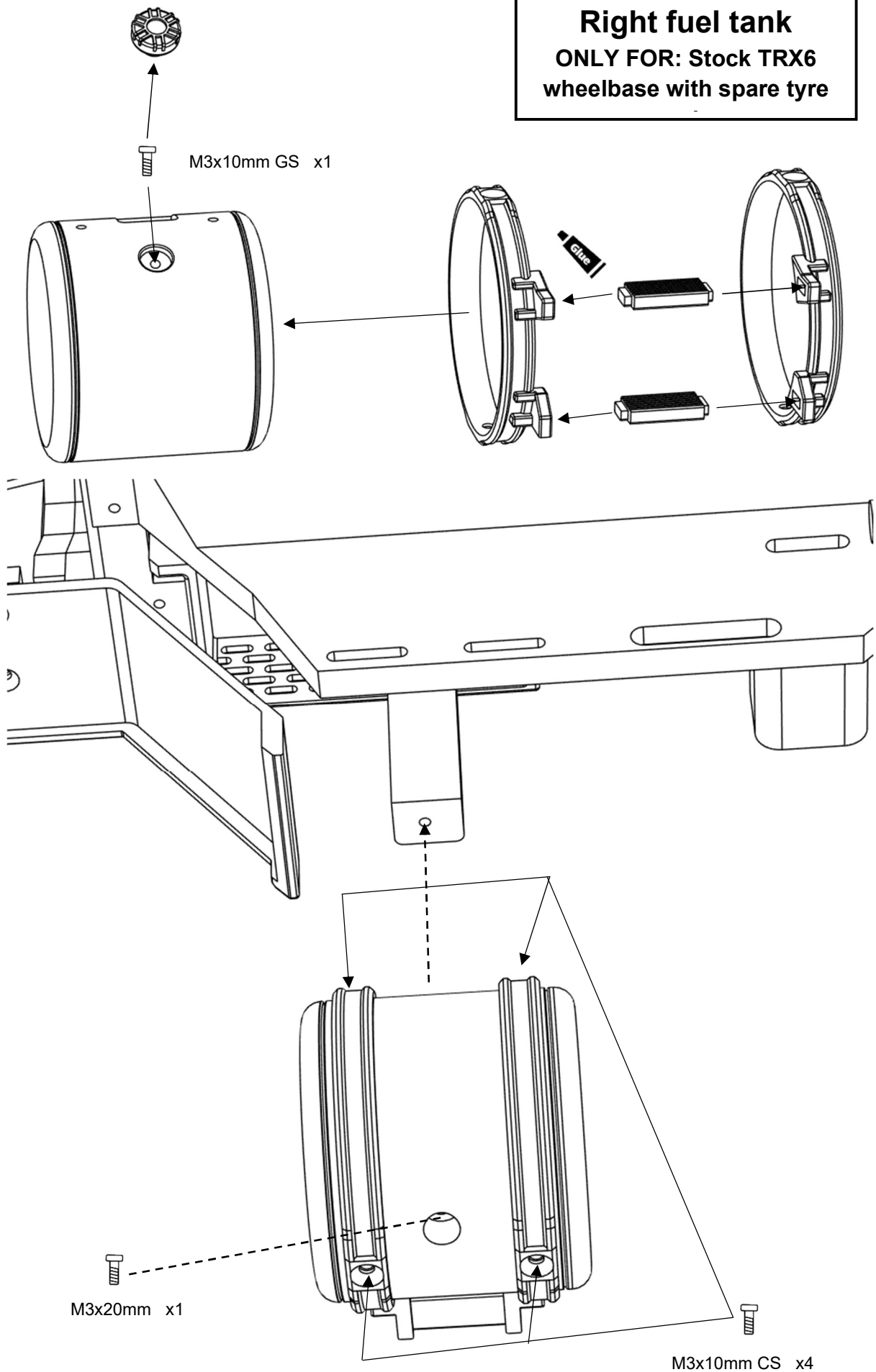


Right fuel tank

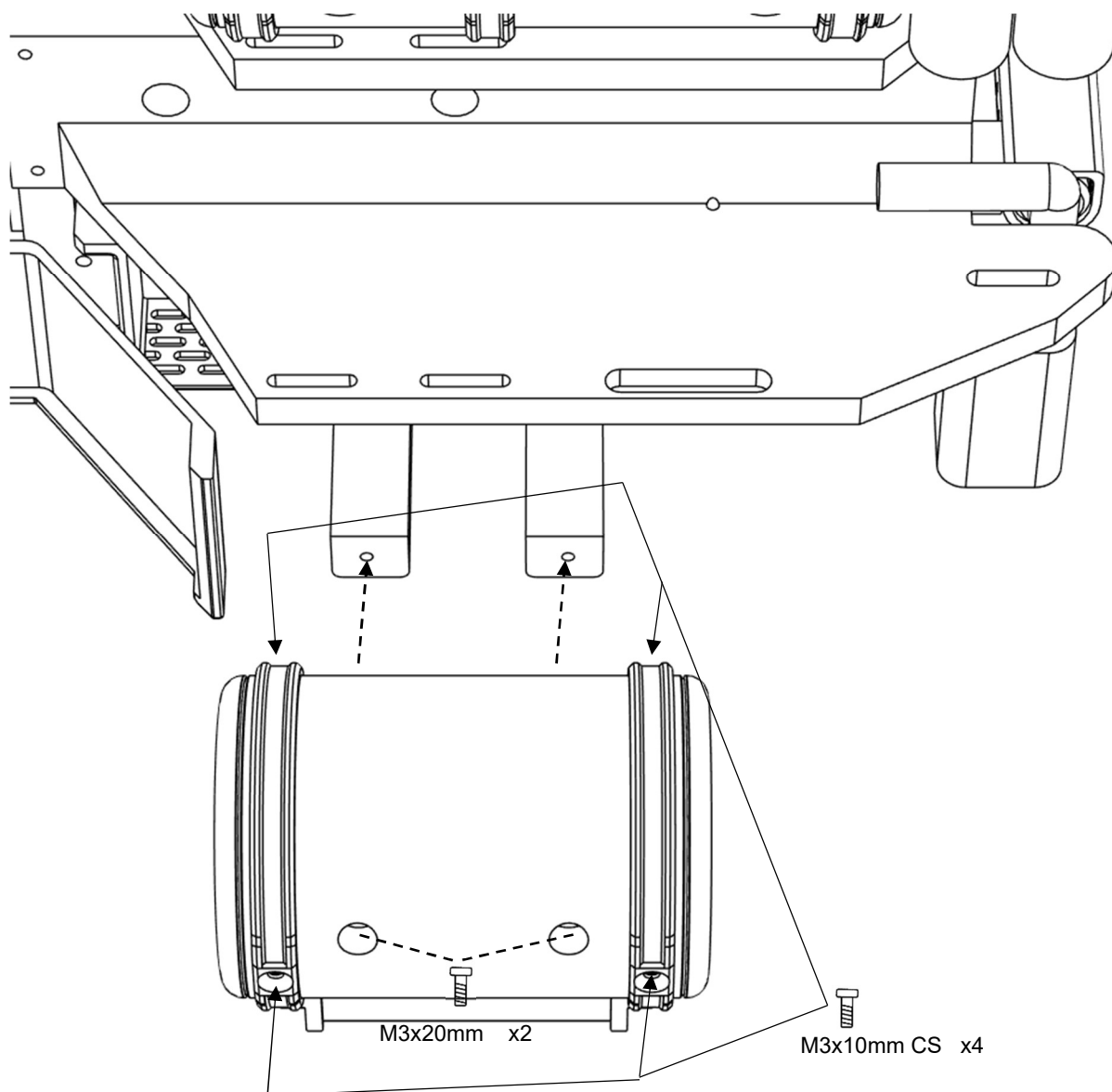
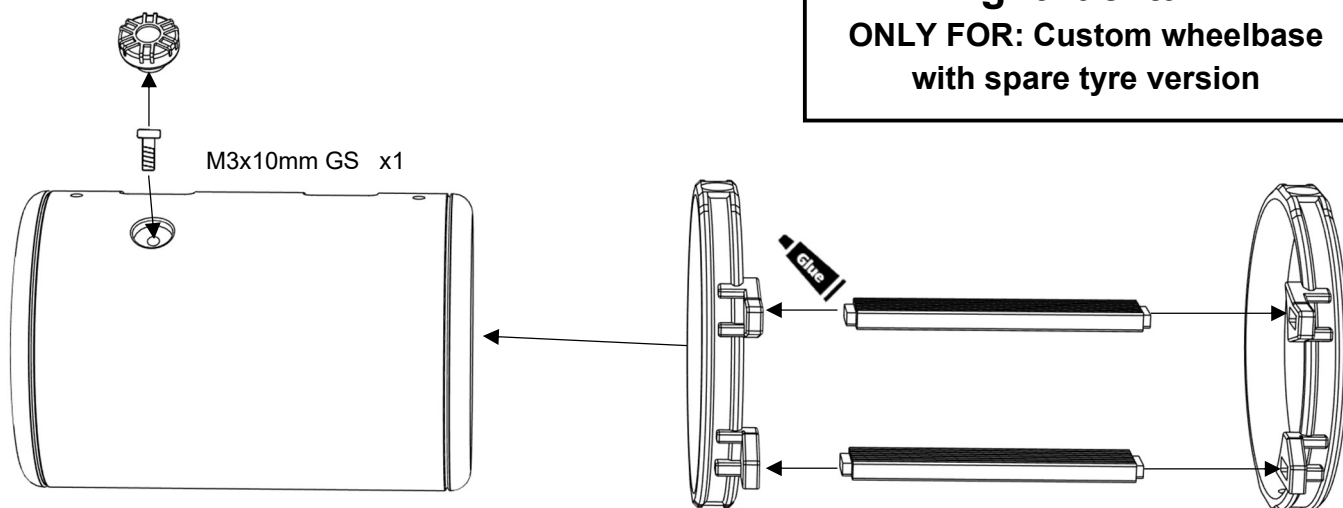
ONLY FOR: Stock TRX6 wheelbase
NO spare tyre version

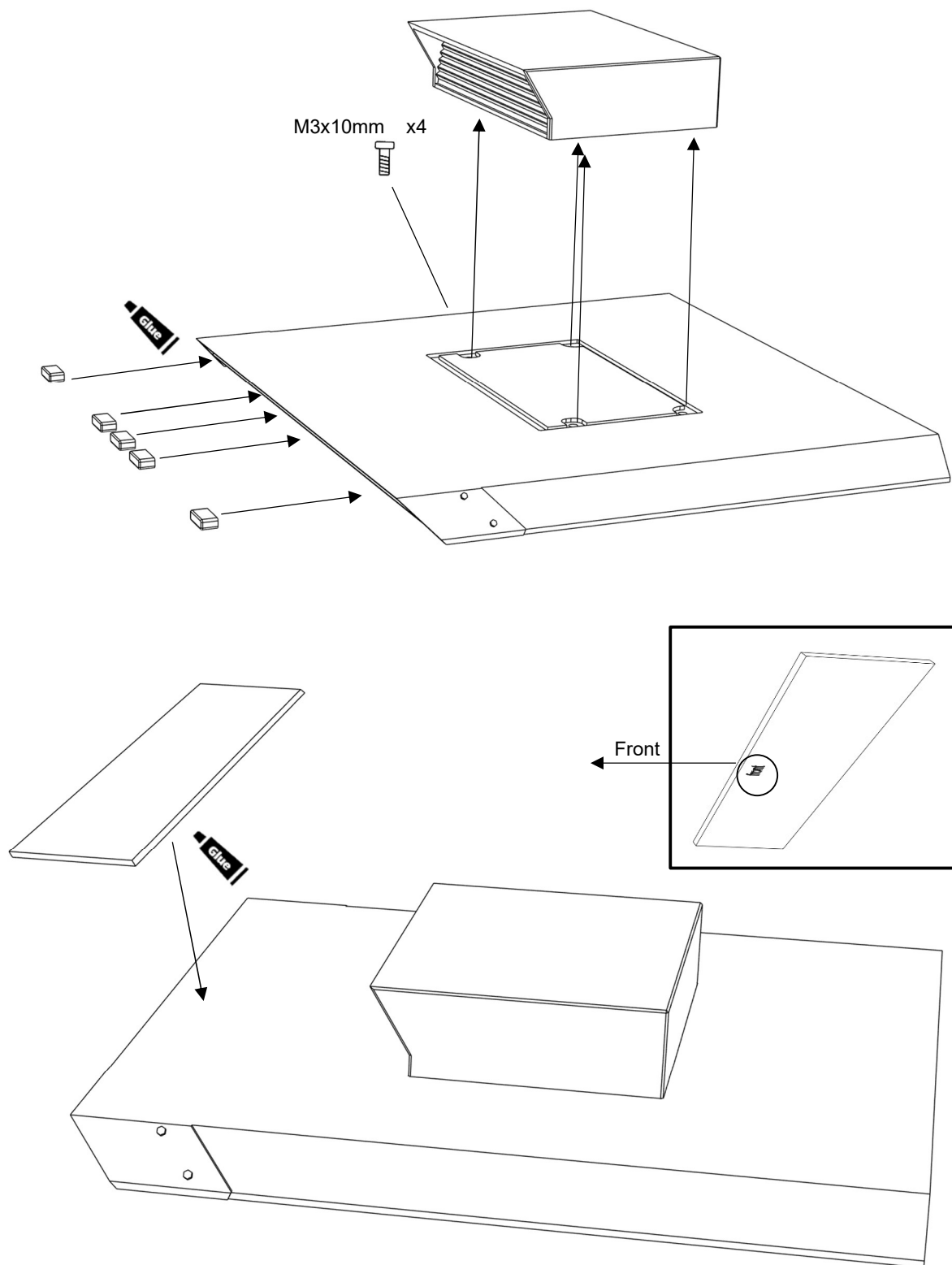


Right fuel tank
ONLY FOR: Stock TRX6
wheelbase with spare tyre



Right fuel tank
ONLY FOR: Custom wheelbase
with spare tyre version

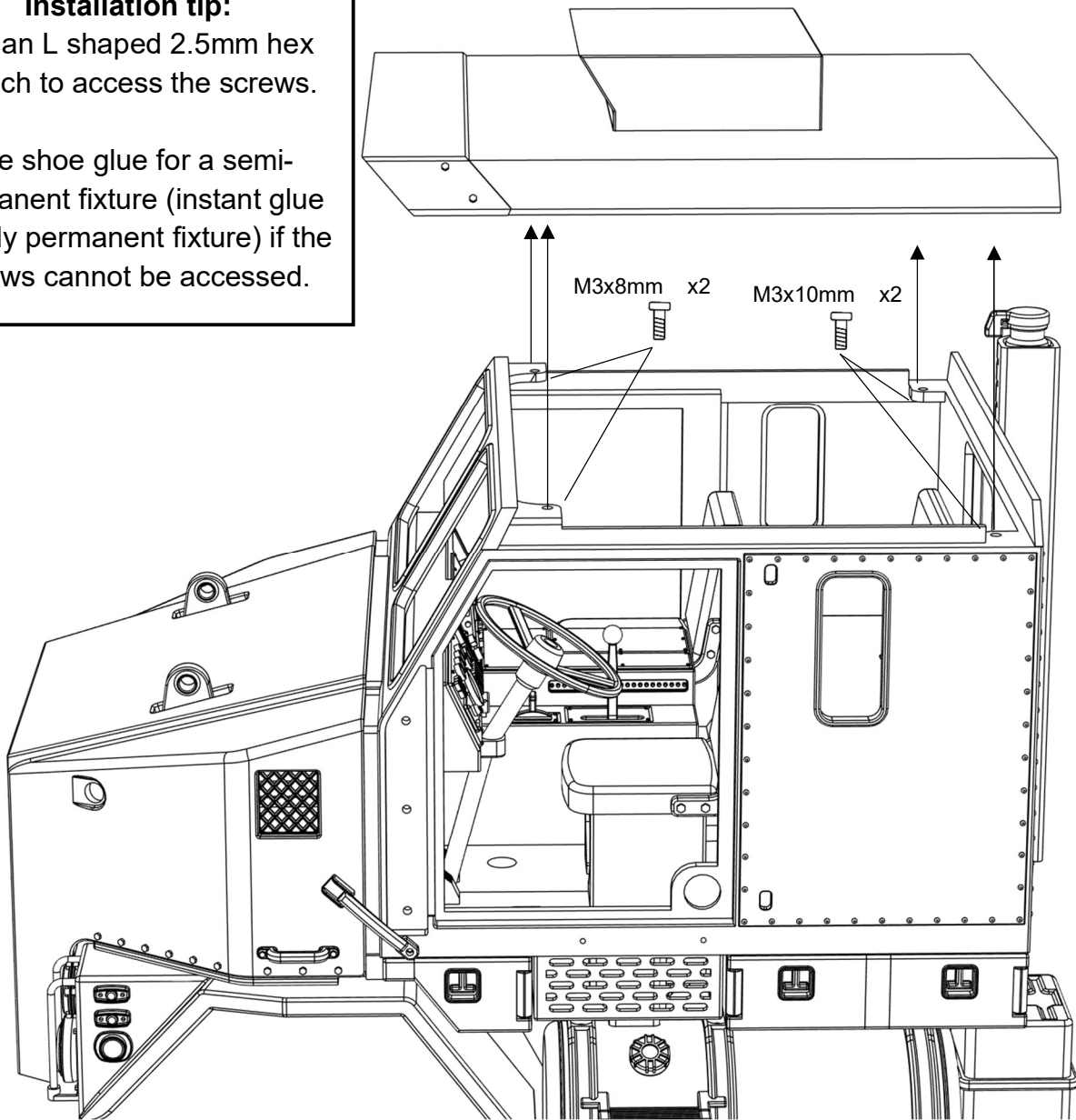


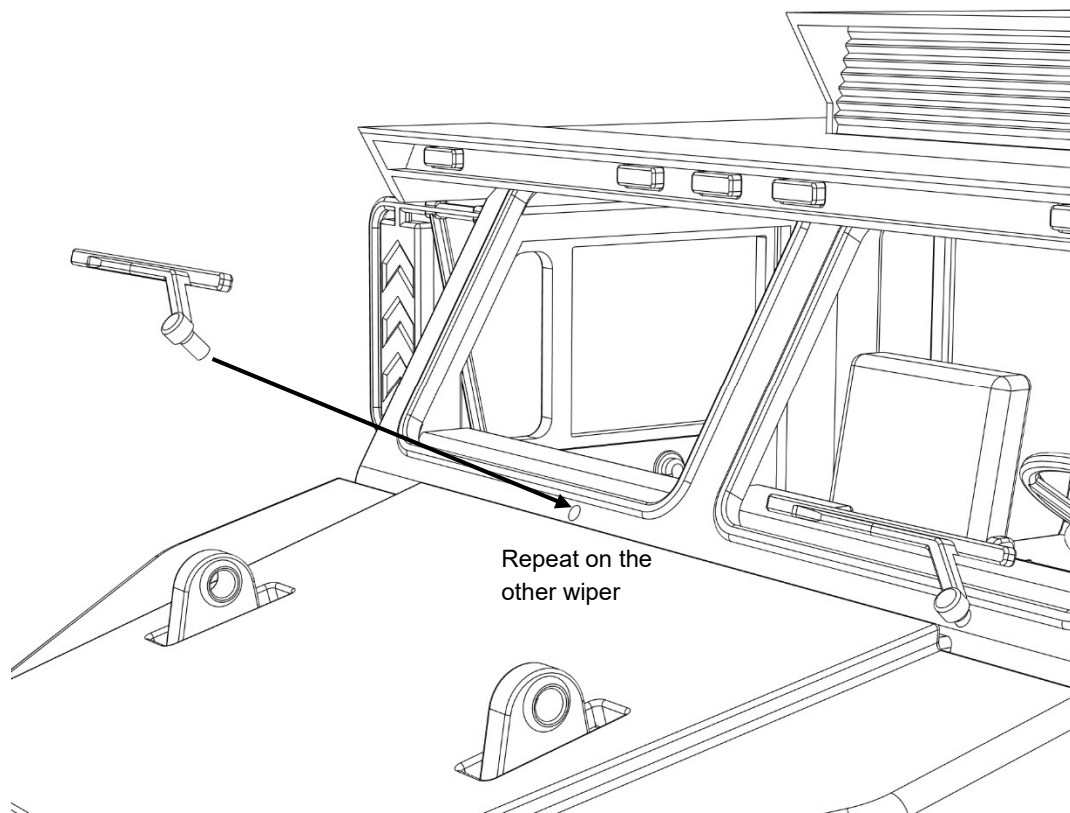
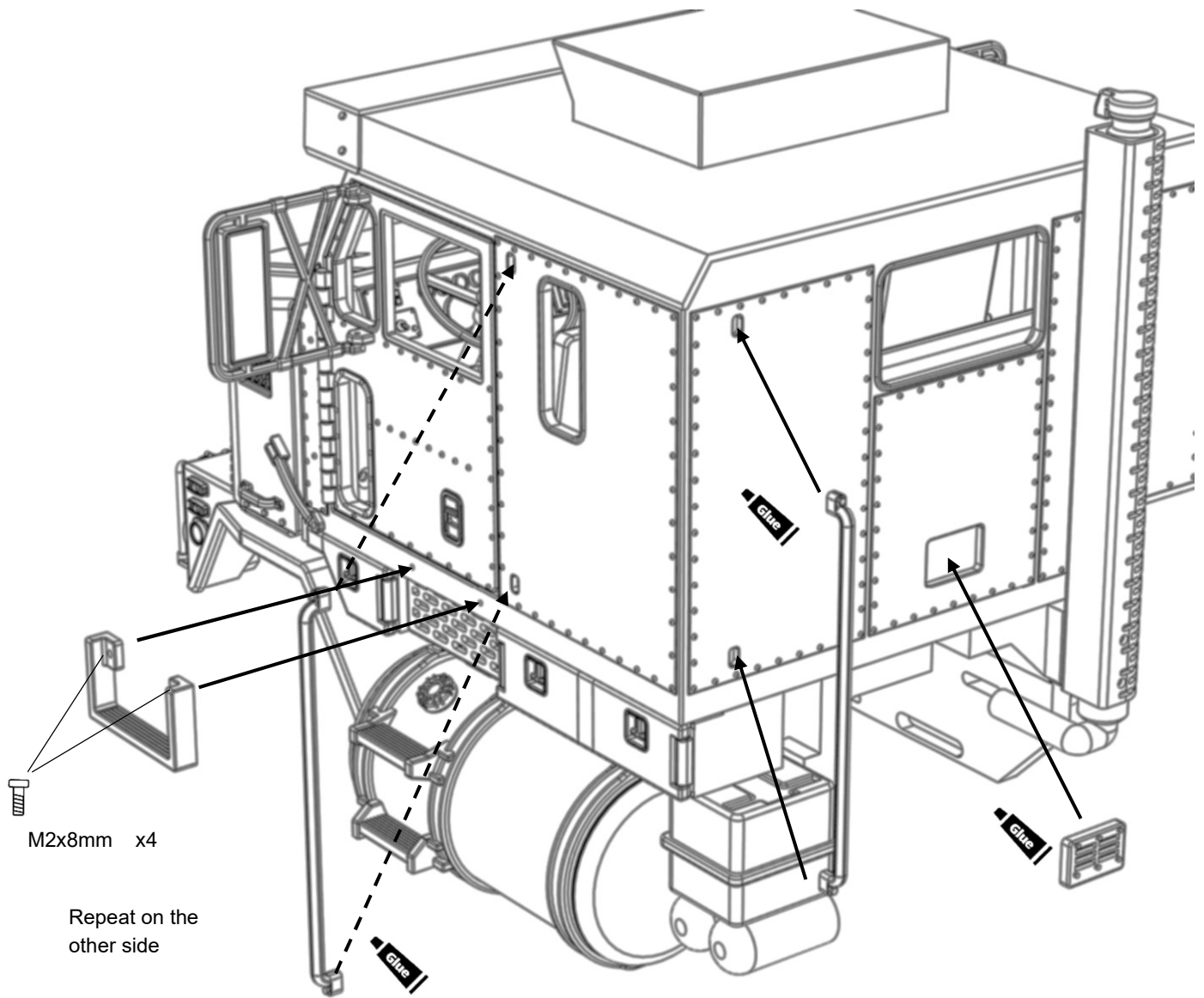


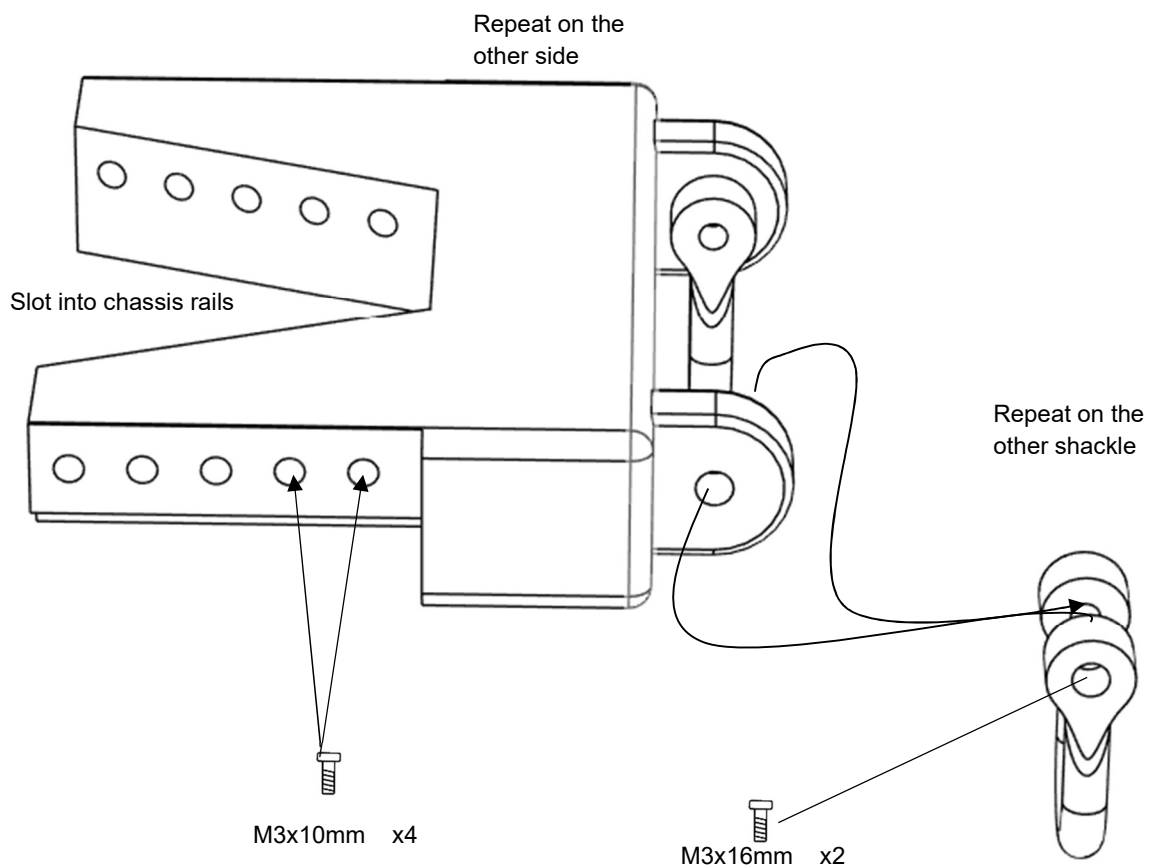
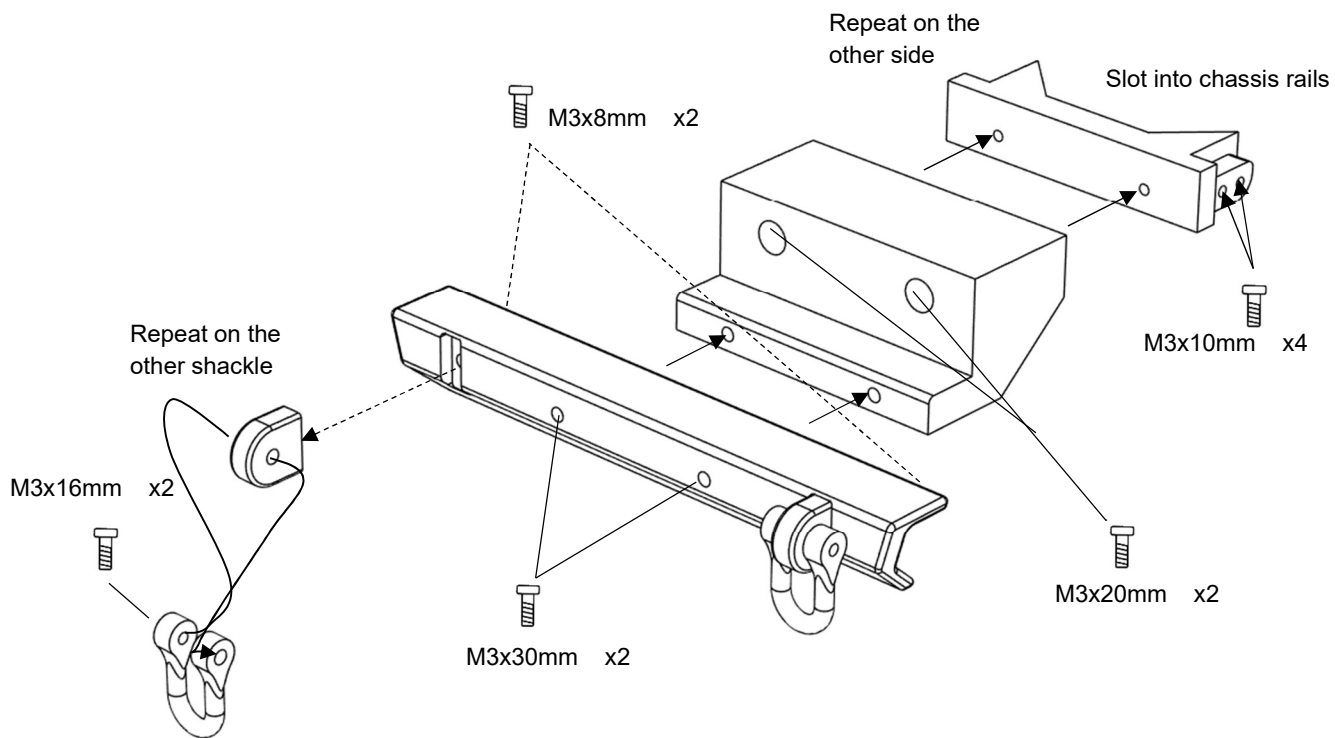
Installation tip:

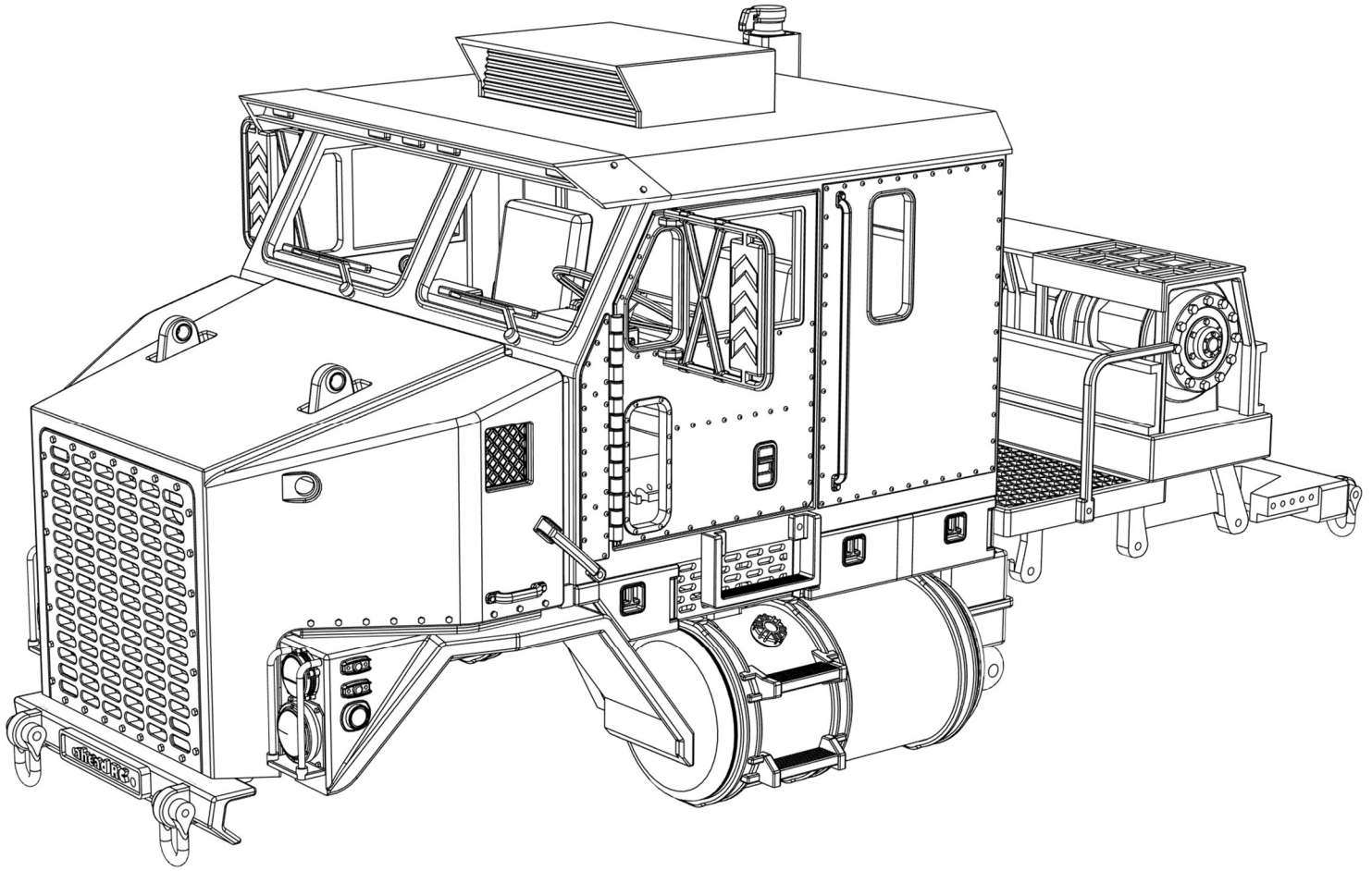
Use an L shaped 2.5mm hex wrench to access the screws.

Use shoe glue for a semi-permanent fixture (instant glue for fully permanent fixture) if the screws cannot be accessed.









Body is now fully complete. Thank you for selecting ahead RC products.

If you have any questions or need help with the assembly, please do not hesitate to contact us at:

aheadrc@gmail.com

or visit us at:

www.aheadrc.com