AX1862
Adventure skid plate
KTM 125 Enduro R / SMC R

What's in the box ?

1 PM03-04-155 - Front aluminum fixation (a)
1 PM01-04-312 - Plastic front left block 20mm (b)
1 PM01-04-364 - Plastic front right block 20mm (c)
1 PM01-04-365 - Plastic front block 20mm (d)
1 PM04-01-001 - Plastic rear block 20mm (e)
1 PM04-01-002 - Plastic rear left block 20mm (f)
1 PM04-01-003 - Plastic rear right block 20mm (g)
1 NE04-01-375 - Left sticker
1 NE04-01-376 - Centre sticker
1 NE04-01-377 - Right sticker
4 NE01-04-002 - Clamped bolts
1 NE01-04-001 - M8 bolt
5 NE01-03-002 - M8 washers
10 NE01-04-011 - M6 flange nuts
2 NE01-11-001 - THF 6x25mm screws
6 NE01-02-003 - TFHC 6x25mm screws
6 NE01-02-004 - TFHC 6x30mm screws
1 NE01-01-003 - TBHC 8x20mm screw
4 NE01-01-017 - TBHC 6x30mm screws

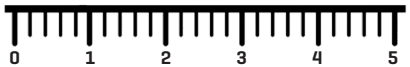


The paper instructions may be limited, scan the QR code to watch the tutorial video online.

Skid plates do not have a « life warranty ». However, production default may happen and we cover it during the first year of use.

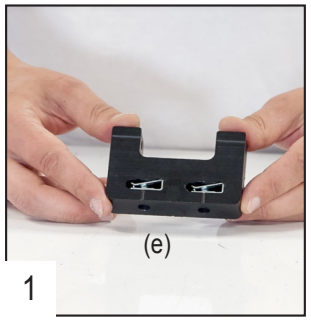
In case of premature breakage, please write to contact@axpracing.com

Off-road riding involves significant stresses and risks of impact on the motorcycle and its components. AXP Racing products are designed to improve protection and durability; however, they cannot be considered a foolproof guarantee against damage. AXP Racing accepts no liability for damage resulting from use, impact, or misuse.



Assembling instructions

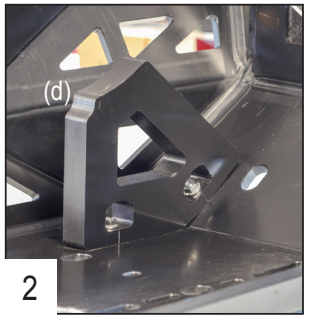
Approximate time of assembly: 45 minutes.



1

Place the clamped bolts in the rear fixation.

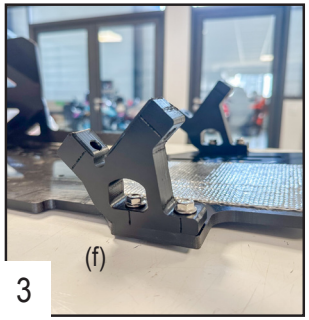
Placez les 2 écrous-pinces dans la fixation arrière.



2

Place the front fixation using 2 TFHC 6x30mm screws + flange nuts and tighten.

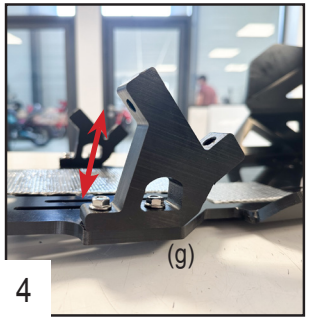
Placez la fixation avant avec 2 vis + écrous à embase.



3

Place the smallest fixation on the left side using 2 TFHC 6x30mm screws + flange nuts. Do not tighten.

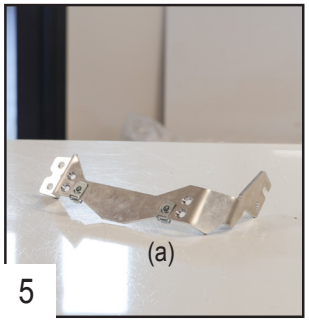
Placez la plus petite fixation à l'arrière gauche, sans serrer.



4

Place the taller fixation on the right side using 2 TFHC 6x30mm screws + flange nuts. Do not tighten.

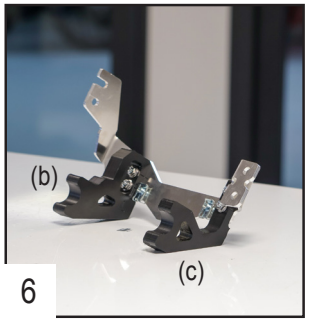
Placez la plus grande fixation à l'arrière droite, sans serrer.



5

Place 2 clamped bolts on the aluminum fixation.

Placez deux écrou-pinces sur la fixation en alu.



6

Place the 2 front fixations on the alu part using 4 TFHC 6x25mm screws + flange nuts.

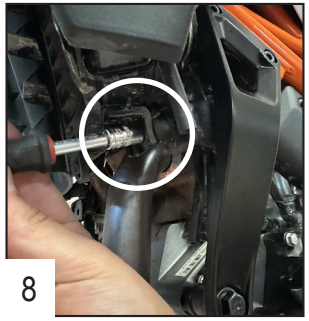
Placez les deux blocs plastiques sur la fixation en alu.



7

Untighten the horn.

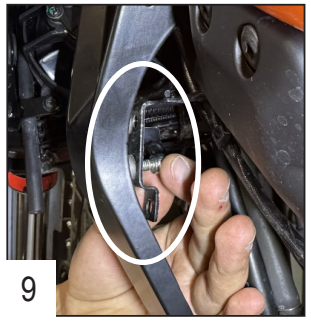
Dévissez le klaxon.



8

Untighten the radiator screw on the left side.

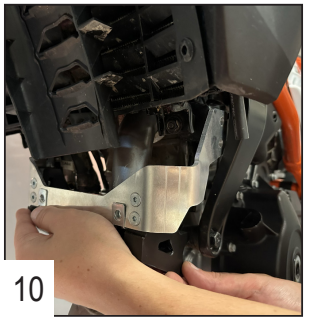
Desserrez la vis du radiateur à gauche.



9

Untighten the top OEM screws on the left side and remove the bottom one.

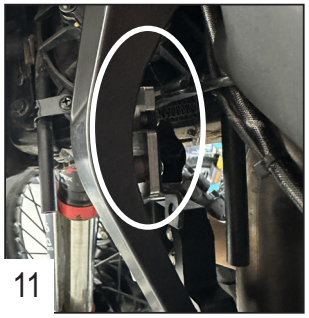
Côté gauche, desserrez la vis du haut et enlevez celle du bas.



10

Place the alu part on the bike.

Placez la fixation en alu à l'avant de la moto.



11

Put the screws back and fix the alu part.

Replacez les vis pour tenir en place la fixation avant.



12

Then tighten the screws.

Puis serrez les vis.



13

Use the OEM screw to fix the alu part on the right side, then tighten.

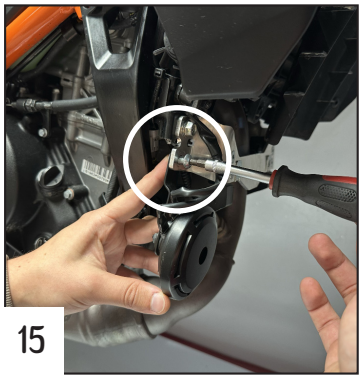
Utilisez la vis d'origine pour la fixer côté droit puis serrez.



14

Tighten the OEM screw back on the left.

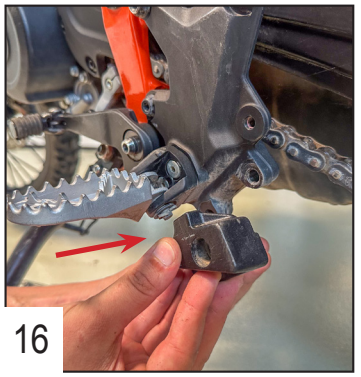
Resserrez la vis d'origine à gauche.



15

Place the horn at the back of the alu fixation using a TBHC 8x20mm screw + M8 washer and bolt, and tighten.

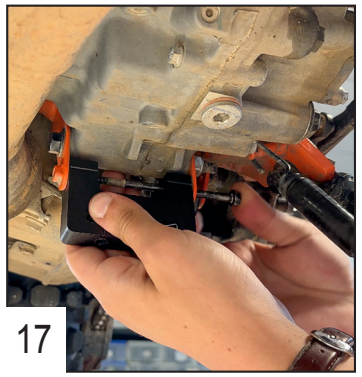
Fixez le klaxon à l'arrière de la fixation en alu.



16

If necessary, remove the balancing block (you must untighten 2 screws).

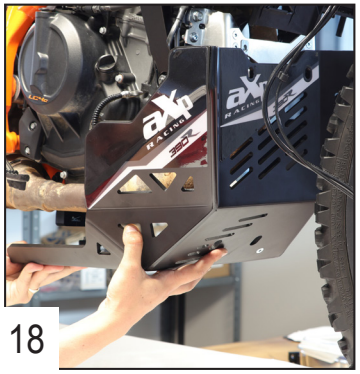
Si nécessaire, retirez la cale d'équilibrage (enlevez les 2 vis).



17

Place the rear fixation under the engine using the long OEM screw.

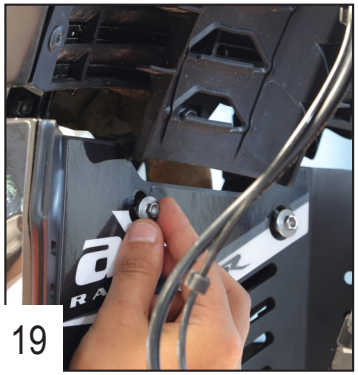
Placez la fixation arrière sous le moteur en utilisant la longue vis.



18

Place the skid plate under the bike.

Placez le sabot sous la moto.



19

Place 2 THF 6x25mm screws in the font holes to maintain the plate.

Placez 2 vis dans les trous à l'avant pour le maintenir en place.



20

Place 2 TFHC 6x25mm screws under the plate and tighten.

Placez les deux vis sous le sabot et serrez.



21

On the right side, fix the plate using 2 TBHC 8x30mm screws + large washers, then tighten.

Côté droit, fixez le sabot en utilisant 2 vis + rondelles puis serrez.



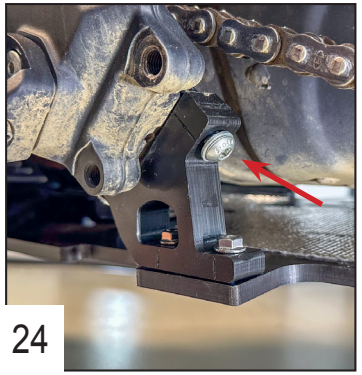
22



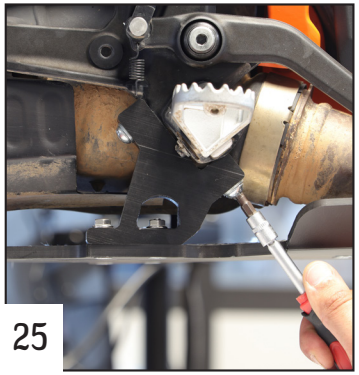
23

On the left side, use two TBHC 8x30mm screw + large washers.

A gauche, utilisez 2 vis TBHC + rondelles larges.



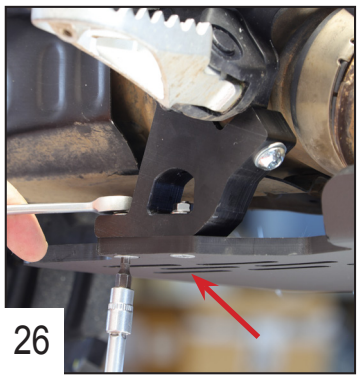
24



25

Tighten all the screws on each side of the plate. Do not forget the screws on the under.

Serrez toutes les vis situées de chaque côté (et en dessous) du sabot.



26



27

Tighten the front screws.

Serrez les vis à l'avant.