



AX1775

Adventure skid plate

CFMoto 800 MT-X

What's in the box ?

- 3 NE13-01-001 - 8mm foams
- 1 PM01-04-307 - HDPE 20mm rear right mount
- 1 PM01-04-308 - HDPE 20mm rear left mount
- 1 PM01-10-033 - HDPE 30mm bumper
- 1 PM01-06-094 - HDPE 8mm mud guard
- 1 PM01-04-310 - HDPE 20mm rear right mount centre stand
- 2 NE09-01-001 - Silent blocks 30mm
- 1 NE01-01-015 - TBHC 10x40mm screw
- 1 NE01-01-005 - TBHC 8x35mm
- 1 NE01-03-004 - M10 Washers
- 1 NE01-03-002 - M8 Washers
- 2 NE10-01-004 - Shouldered rings D10-d6,5mm
- 2 NE01-01-009 - TBHC 6x20mm screws
- 9 NE01-02-004 - TFHC 6x30mm screws
- 2 NE01-02-003 - TFHC 6x25mm screws
- 9 NE01-03-001 - M6 Washers
- 9 NE01-04-003 - EM6F bolts
- 2 NE01-04-002 - M6 Clamped bolts
- 1 NE04-01-298 - Right sticker
- 1 NE04-01-299 - Central sticker
- 1 NE04-01-300 - Left sticker



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



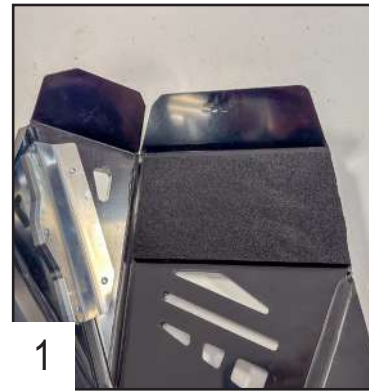
Assembling instructions

Approximate time of assembly: 30 minutes.

A skid plate is made to protect the vital components of your bike and does 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

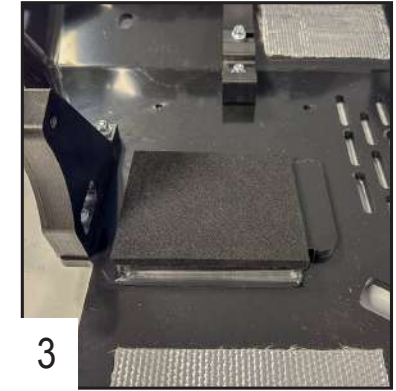
Follow the steps



1



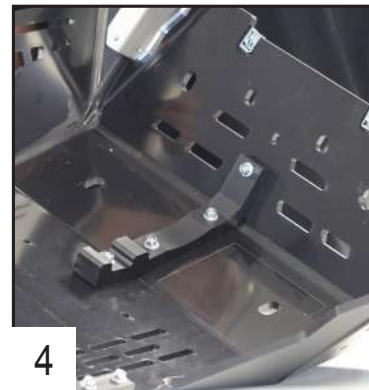
2



3

Stick the foam on each side of the skid plate and on the plastic block.

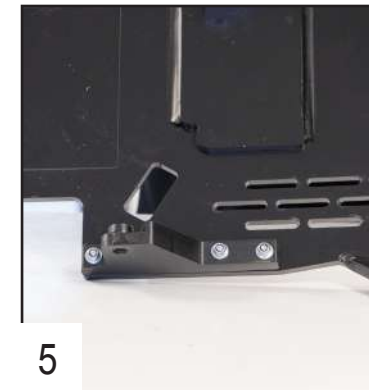
Découpez et placez les 3 morceaux de mousse sur chaque côté du sabot et sur le renfort central.



4

Place the 30mm bumper using 4 TFHC 6x30mm screws + M6 washers and bolts.

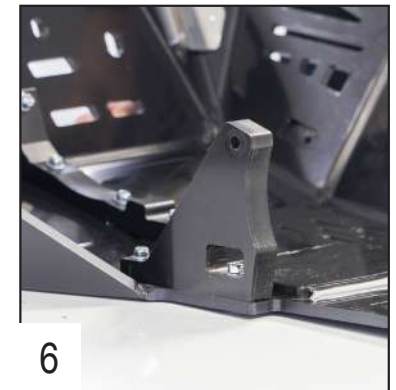
Placez la fixation avant en utilisant 4 TFHC 6x30mm avec des rondelles M6 et écrous.



5

Place the rear right mount using 3 TFHC 6x30mm screws + M6 washers and bolts.

Placez la fixation arrière droite en utilisant 3 TFHC 6x30mm avec rondelles M6 et écrous.



6

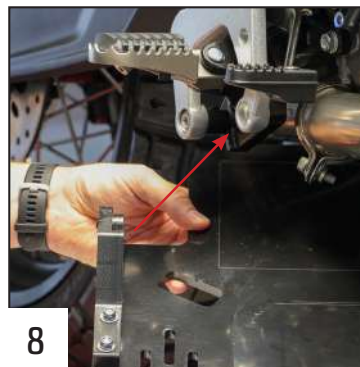
Place the rear left mount using 2 TFHC 6x30mm screws + M6 washers and bolts.

Placez la fixation arrière gauche en utilisant 2 TFHC 6x30mm avec rondelles M6 et écrous.



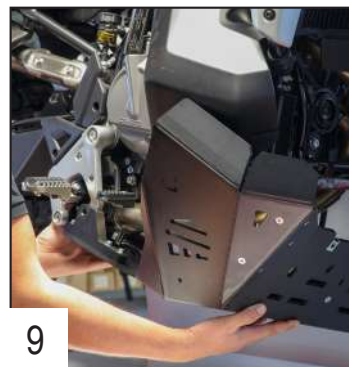
7
Place two clamped bolts on the top front.
The flat faces towards the outside.

Placez 2 écrous-pinces à l'avant, la
surface plate vers l'extérieur.



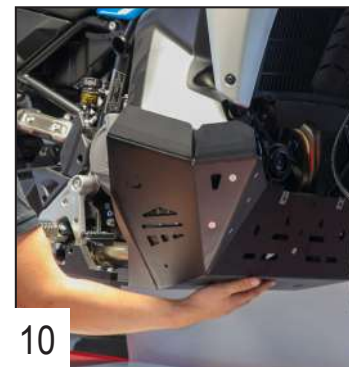
8
Put the right machined mount in the
frame (under the footpeg).

Placez la partie usinée de la fixation
droite dans le trou sous le repose pied.

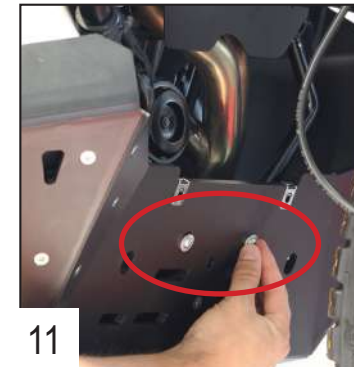


9
Then lift the plate up and align the front holes.

Puis relevez le sabot et alignez les trous de fixation avants.

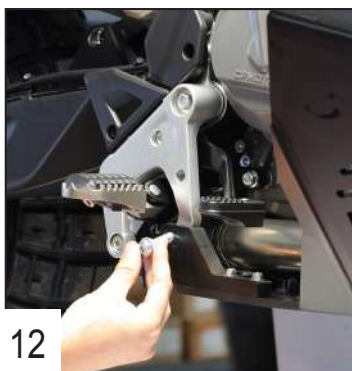


10



11
Place 2 TBHC 6x20mm screws + shouldered
rings to maintain the plate. Do not tighten.

Placez 2 TBHC 6x20mm + bagues épaulées
pour maintenir le sabot, sans les serrer.



12

Place a TBHC 10x40mm + M10 washer
in the rear right mount. Do not tighten.

Placez une TBHC 10x40mm + rondelle M10
à travers la fixation droite, sans serrer.



13

Place a TBHC 8x35mm screw + M8 washer in the rear left mount. Push
the gear lever down to access the hole easily. Then tighten the screw.

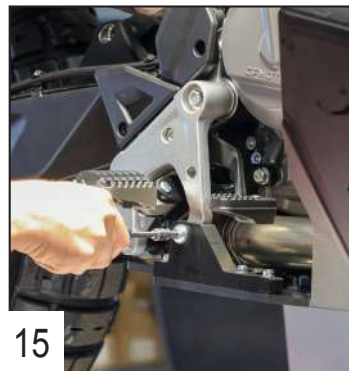
Placez une TBHC 8x35mm + rondelle M8 à travers la fixation gauche.
Poussez le sélecteur vers le bas pour un accès plus facile, puis serrez.



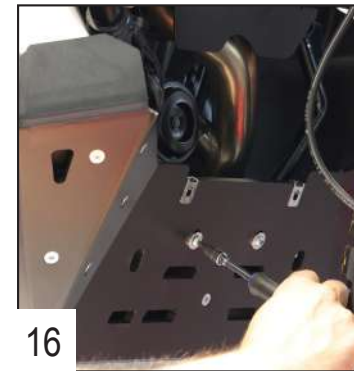
14

Tighten the rear right screw.

Serrez la vis arrière.



15



16

Tighten the front screws.

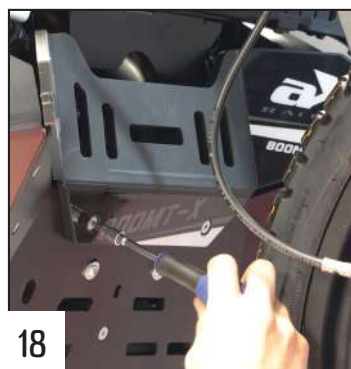
Serrez les vis à l'avant.



17

Place the mud guard and use 2 TFHC 6x25mm screws to fix it on the
plate and tighten.

Mettez la plaque anti-boue en place et utilisez 2 TFHC 6x25mm pour la
fixer sur le sabot.



18



19

Pass the hose through the hole on
the right side.

Passez la durite à travers le route
avant droit.



20

Note: You'll receive a second rear right
fixation in the package.
You need to use it ONLY if you have
the OEM centre stand.

Vous avez reçu une deuxième
fixation droite. Vous devez l'utiliser
SEULEMENT si vous avez également
monté la béquille centrale d'origine.