



AX1779

Adventure skid plate

Yamaha Tenere 700

What's in the box ?

- 1 PM03-04-138 - Front left alloy fixation 4mm (a)
- 1 PM03-04-139 - Front right alloy fixation 4mm (b)
- 1 PM03-04-140 - Left reinforced bracket (c)
- 1 PM03-04-141 - Right reinforced bracket (d)
- 1 PM01-04-309 - Rear HDPE block (e)
- 1 PM01-06-096 - Mud guard
- 1 NE04-01-310 - Sticker
- 2 NE01-02-003 - TFHC 6x25mm screws
- 2 NE01-02-004 - TFHC 6x30mm screws
- 15 NE01-02-002 - TFHC 6x20mm screws
- 2 NE01-03-006 - M6 large washers
- 12 NE01-03-001 - M6 washers
- 2 NE01-01-008 - TBHC 6x25mm screws
- 5 NE01-04-002 - Clamped bolts
- 1 NE01-06-006 - TH 6x70mm screw
- 2 NE10-01-004 - Shouldered alloy rings
- 13 NE01-04-003 - Em6f bolts
- 1 NE13-01-001 - 200x100x8mm foam
- 1 NE13-01-003 - 50x20x4mm foam



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

A skid plate does not have a « life warranty ». However, production default may happen and we cover it during the first year of use.

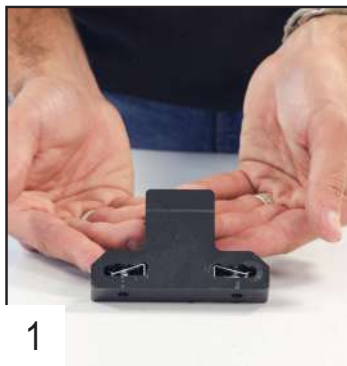
In case of premature breakage, please write to contact@axpracing.com

Assembling instructions

Approximate time of assembly: 30 minutes.

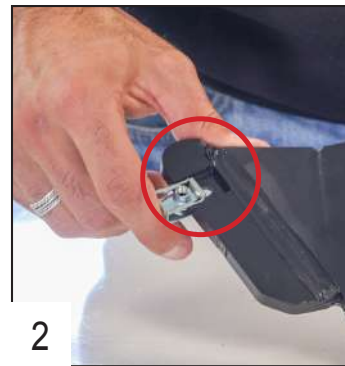
Off-road riding involves significant stresses and risks of impact on the motorcycle and its components. AXP Racing products are designed to improve protection and durability; however, they cannot be considered a foolproof guarantee against damage. AXP Racing accepts no liability for damage resulting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

Follow the steps



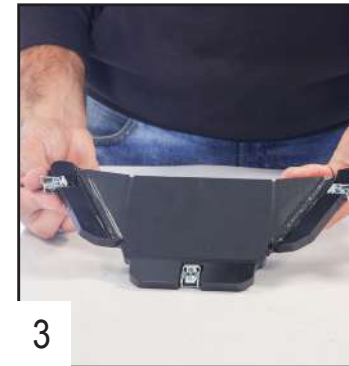
Place 2 clamped bolts in the rear fixation.

Placez 2 écrous pinces dans la fixation arrière.



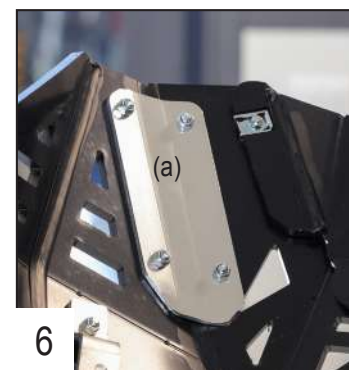
Place 3 clamped bolts on the mudguard. The flat faces towards the outside.

Placez 3 écrous pinces dans les encoches de la plaque anti-boue. La partie plate vers l'extérieur du sabot.



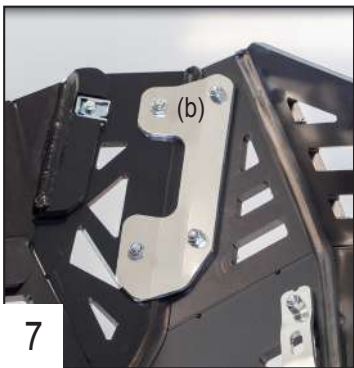
Place the mud guard on the plate using 3 TFHC 6x20mm screws and tighten.

Mettez en place la plaque anti-boue et la fixer avec 3 vis TFHC 6x20mm.



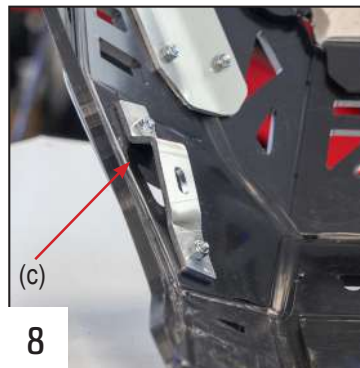
Place the front left alloy fixation using 4 TFHC 6x20mm screws + M6 washers and bolts.

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



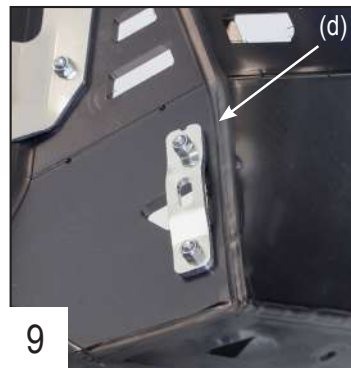
Place the front right alloy fixation using 4 TFHC 6x20mm + washers and bolts.

Placez la fixation avant droite en utilisant 2 TFHC 6x20mm avec rondelles et écrous.



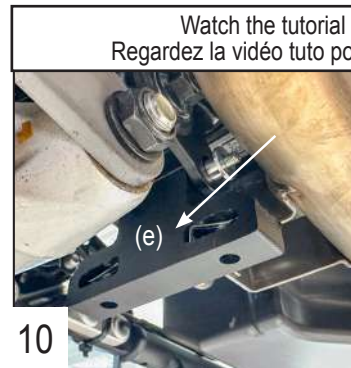
Put the left reinforced bracket with the curved part with screws and bolts.

Placez la fixation arrière gauche avec la partie arrondie avec vis, écrous.



Put the right reinforced bracket with the notch part up.

Placez la fixation arrière droite avec l'encoche vers le haut.



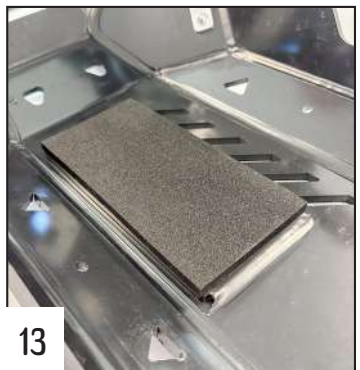
Place the rear fixation in plastic under the bike. The clamped bolts towards the back. Use one shouldered ring and the TH 6x70mm screw.

Placez la fixation arrière sous la moto, les écrous pincés vers l'arrière. Utilisez une entretoise et la vis TH 6x70mm.



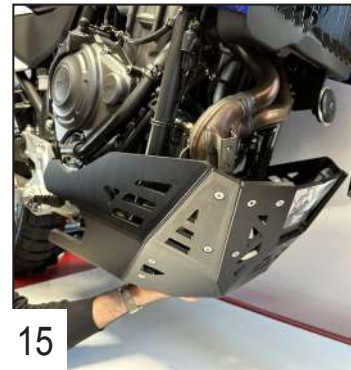
Tighten the screw with a shouldered ring and bolt on the other side.

Serrez la vis avec entretoise et écrou.



Stick the 8mm foam pad on the bottom of the plate and the 4mm foam pad on the right side.

Collez la mousse 8mm sur le dessous du sabot et la petite mousse sur le côté droit.



Place the skid plate under the bike.

Placez le sabot sous la moto.



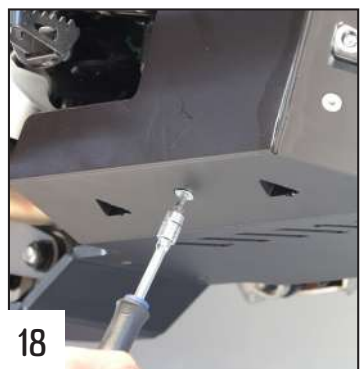
Put one TFHC 6x25mm screw on each side of the plate.

Placez une TFHC 6x25mm de chaque côté du sabot.



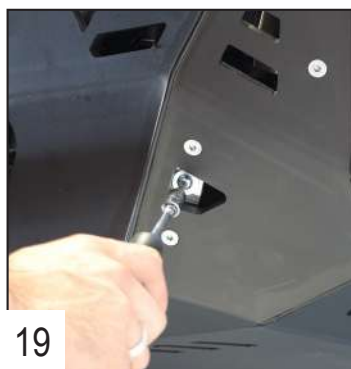
Put one TBHC 6x25mm + a washer on the front sides.

Placez une TBHC 6x25mm + rondelle de chaque côté à l'avant.



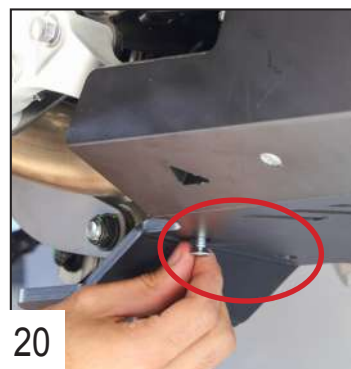
Tighten the side screws.

Serrez les vis de chaque côté.



Tighten the front side screws.

Serrez les vis de chaque côté à l'avant.



Put 2 TFHC 6x30mm screws to fix the rear of the plate and tighten.

Placez 2 TFHC 6x30mm à l'arrière pour fixer le sabot et serrez.

