



AX1813

Hard enduro radiator guards

Beta Xtrainer

What's in the box ?

- 1 PM01-07-090 - Left HDPE plate
- 1 PM01-07-091 - Right HDPE plate
- 1 PM01-10-041 - HDPE left support
- 1 PM01-10-042 - HDPE right support
- 2 NE01-06-019 - TH 8x80mm screws
- 12 NE01-01-001 - TBHC 6x16mm screws
- 6 NE01-01-009 - TBHC 6x20mm screws
- 4 NE01-01-008 - TBHC 6x25mm screws
- 2 NE01-03-002 - M8 washers
- 4 NE01-04-003 - EM6F bolts
- 8 NE01-03-001 - M6 washers
- 4 NE01-03-006 - M6 large washers
- 2 NE05-01-013 - Black 35mm spacers
- 4 NE03-02-011 - Red 122mm spacers
- 4 NE01-04-002 - Clamped bolts



Approximate time of assembly: 30 minutes.



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

Radiator guards 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

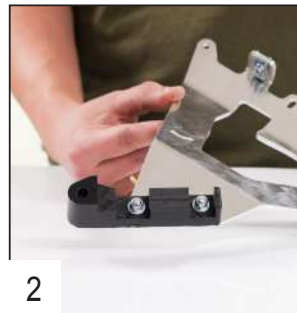
Off-road riding involves significant stresses and risks of impact on the motorcycle and its components. AXP Racing products are designed to improve protection and durability; however, they cannot be considered a foolproof guarantee against damage. AXP Racing accepts no liability for damage resulting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

Assembling instructions



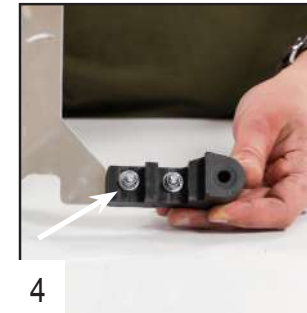
Place the longest plastic fixation on the biggest alu part using 2 TBHC 6x25mm screws + M6 washers and bolts.

Placez la longue fixation en plastique sur la plus grande protection en alu en utilisant 2 vis + rondelles et écrous.



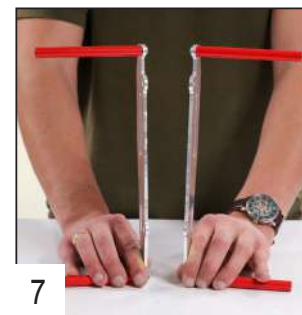
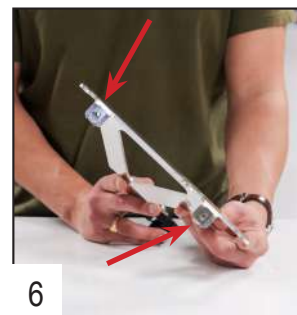
Place the longest plastic fixation on the biggest alu part using 2 TBHC 6x25mm screws + M6 washers and bolts.

Placez la longue fixation en plastique sur la plus grande protection en alu en utilisant 2 vis + rondelles et écrous.



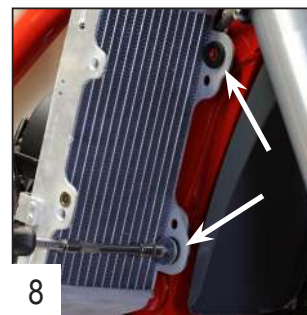
Place 2 clamped bolts on the outside of the biggest alu parts.

Placez 2 écrous-pinces sur les trous extérieurs des grandes parties en alu.



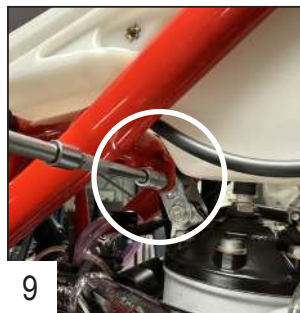
Place two 122mm spacers on each small alu parts using 2 TBHC 6x16mm screws.

Placez deux entretoises de 122mm sur chaque petite fixation en alu avec 2 vis.



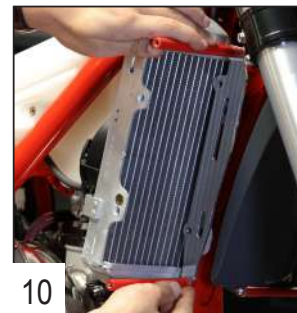
Remove the OEM screws.

Retirez les 2 vis d'origine.



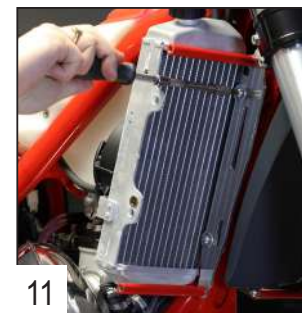
Remove the OEM screw on the frame.

Retirez la vis d'origine située sur le cadre.



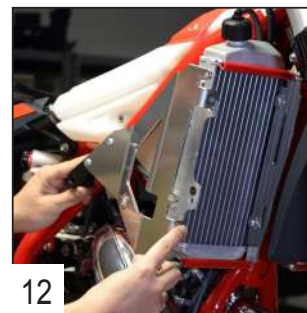
Place the alu part with the spacers in front of the radiator.

Placez la partie en alu avec les entretoises devant le radiateur.



Use 2 TBHC 6x16mm screws and M6 large washers and tighten.

Utilisez 2 vis + rondelles larges et écrous puis serrez.



Place the biggest alu part on the outside of the radiator.

Placez la grande protection en alu à l'extérieur du radiateur.



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Use a TBHC 6x16mm screw to maintain it in place.

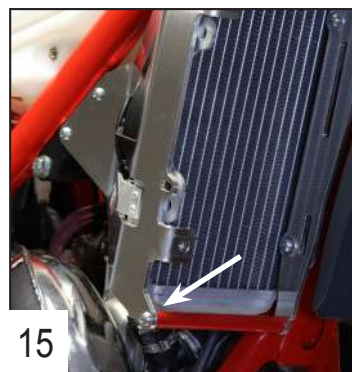
Utilisez une vis pour la maintenir en place.



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Fix the rear with a black spacer and a TH 8x80mm screw + M8 washer

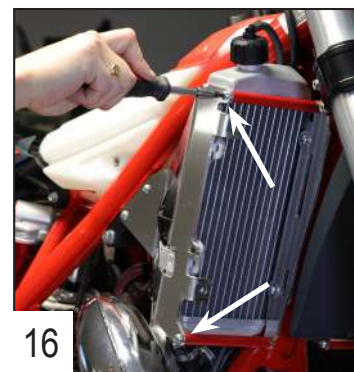
Fixez l'arrière avec l'entretoise noire et une longue vis et une rondelle.



15

Place a TBHC 6x16mm screw at the bottom.

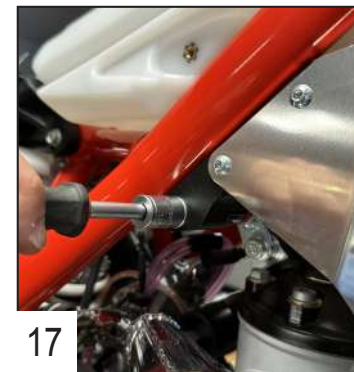
Placez une petite vis pour tenir l'entretoise du bas.



16

Tighten both screws.

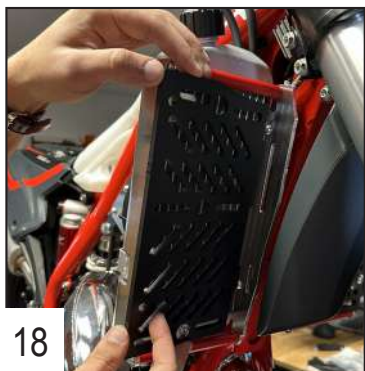
Serrez les deux vis.



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Tighten the rear screw.

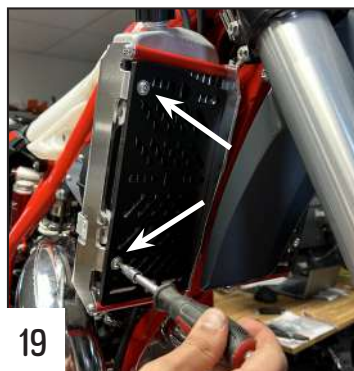
Serrez la vis à l'arrière.



18

Clip the front HDPE plate on the front of the radiator.

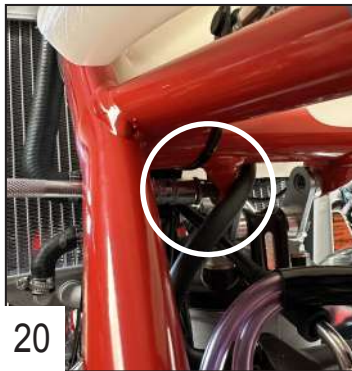
Clipsez la plaque en PEHD devant la radiateur.



19

Fix the plate with 2 TBHC 6x20mm screws + M6 washers and tighten.

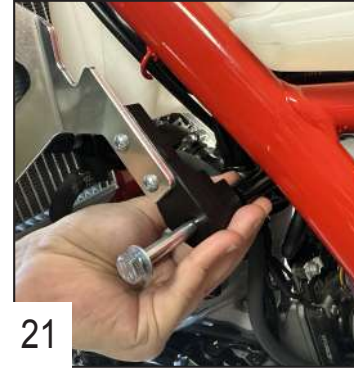
Fixez la plaque avec 2 vis et rondelles puis serrez.



20

Repeat the operation on the other side and remove the rear screw.

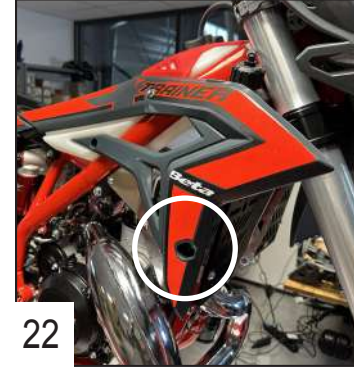
Répétez l'opération du côté gauche et retirez la vis d'origine.



21

Fix the rear with a black spacer and a TH 8x80mm screw and tighten.

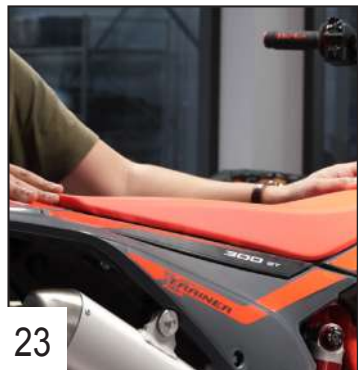
Fixez l'arrière avec l'entretoise noire et une longue vis et serrez.



22

Put the plastics back in place using the OEM screws and a TBHC 6x20mm in the bottom hole.

Remettez les plastiques en place en utilisant les vis d'origine et une TBHC 6x20mm dans le trou du bas.



23

Put the seat back in place.

Remettez la selle en place.