



AX1805

Standard radiator guards

Honda CRF450R / CRF450RX

What's in the box ?

- 4 NE01-06-003 - TH6x30mm screws
- 14 NE01-01-001 - TBHC 6x16mm screws
- 6 NE01-03-006 - M6 large washers
- 6 NE01-04-002 - Clamped bolts
- 2 PM02-04-007 - Steel rear brackets
- 4 NE03-02-019 - Red spacers 138mm



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



Approximate time of assembly: 30 minutes.

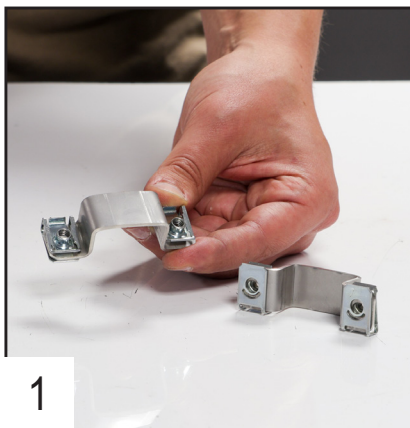
Radiator guards are made to protect the vital components of your bike and does not have a « life warranty ». However, production default may happen and we cover it during the first year of use.

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

Assembling instructions

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.

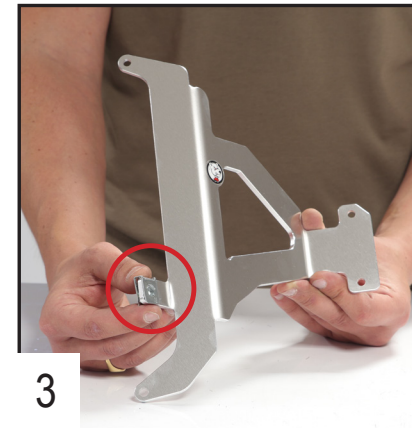
Follow the steps



1

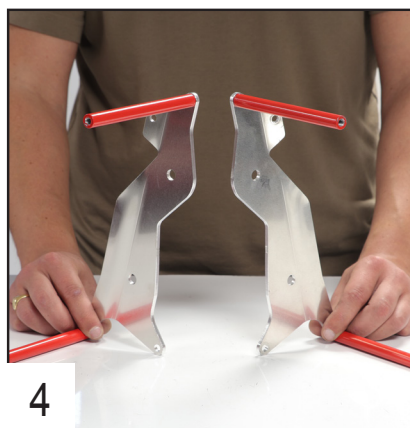


2



3

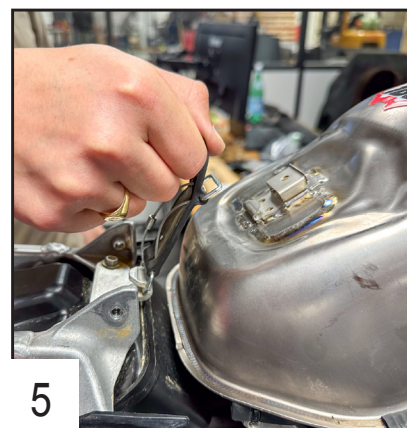
Place the clamped bolts on the rear fixations, then, place one on each guard. The flat faces on the outside.
Placez les écrou-pinces sur les fixations arrières et sur chaque côté des protections. Les faces plates vers l'extérieur.



4

Fix 2 aluminum spacers on each side: on the top and bottom holes, using TBHC 6x16mm. You can put blue loctite on the screws to keep them tight.

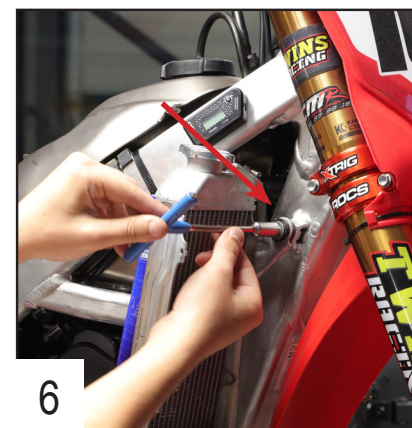
Fixez 2 entretoises en alu à chaque extrémité. Vous pouvez utiliser de la Loctite bleue sur les vis pour une meilleure tenue.



5

Remove the seat, side plastics and the elastic that maintain the tank.

Enlever la selle, les plastiques et l'élastique maintenant le réservoir.



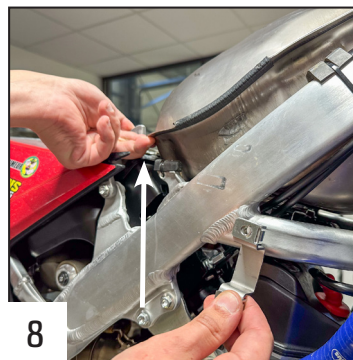
6

Remove the OEM screw that maintain the radiator in place.

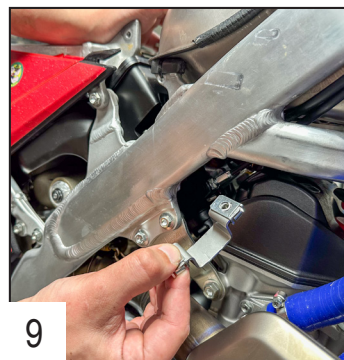
Enlever la vis d'origine qui tient le radiateur.



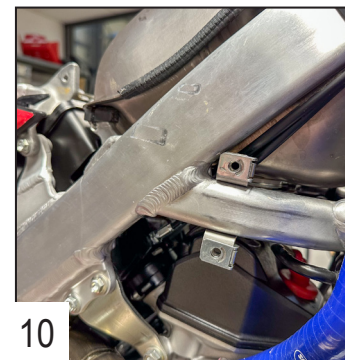
7
Remove the OEM screw that maintain the radiator in place.
Enlever la vis d'origine à l'arrière du radiateur.



8
Lift the tank for an easier fitment of the rear steel fixation.
Soulever le réservoir pour mettre en place la fixation arrière.



9
Place the rear fixation on the frame's tube.



10
Placez la fixation arrière sur le cadre.



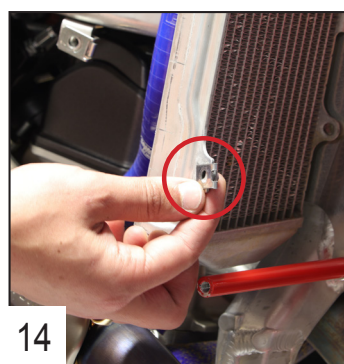
11
Place the protection behind the radiator.
Placez la protection derrière le radiateur.



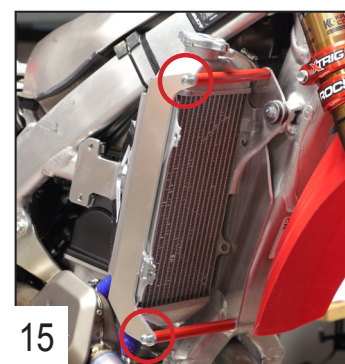
12
Use a TH 6x30mm screw to keep it in place.
Utilisez une vis TH 6x30mm pour le maintenir en place.



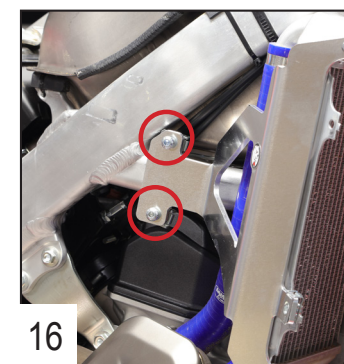
13
Use a TH 6x30mm screw to fix it behind the radiator and tighten.
Utilisez une vis TH 6x30mm pour la fixer derrière le radiateur.



14
Remove the small aluminum part on the radiator.
Enlever la partie en alu présente sur le radiateur.



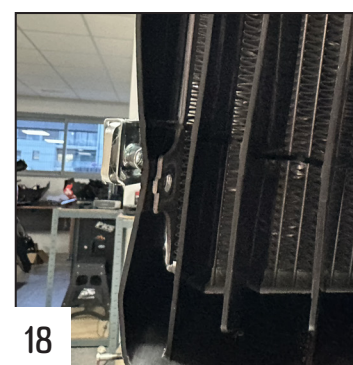
15
Place 2 TBHC 6x16mm screws to fix the second alu part, do not tighten.
Placez 2 vis TBHC 6x16mm pour fixer l'extérieur, sans serrer.



16
Place 2 TBHC 6x16mm screws in the rear fixation and do not tighten yet.
Placez 2 vis TBHC 6x16mm sur la fixation arrière, sans serrer.



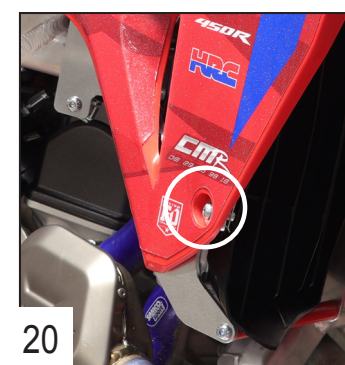
17
Tighten all 4 screws.



18
Put the plastic wings between the radiator and the aluminum guard, and clip it on the other side.
Placez les ailettes en mettant le plastique entre le radiateur et la protection. Clipsez les de l'autre côté.



19
Repeat the operation on the other side, then put the plastics back using the OEM screws on top.
Répétez l'opération de l'autre côté puis remettez les plastiques en place en utilisant les vis d'origine.



20
Fix the plastics with a TBHC 6x16mm screw + a washer.
Fixez les plastiques avec une vis TBHC 6x16mm et une rondelle.



21
Before putting the seat back in place, attach the elastic to the tank and use the OEM screw.
Avant de remettre la selle en place, rattachez l'élastique du réservoir puis utiliser la vis d'origine.