



AX1808

Standard radiator guards Suzuki DR-Z4S

What's in the box ?

- 2 NE03-02-034 - 138mm black spacers
- 1 NE03-02-035 - 162mm black spacer
- 1 NE03-02-036 - 166mm black spacer
- 6 NE01-01-001 - TBHC 6x16mm screws
- 4 NE01-01-009 - TBHC 6x20mm screws
- 3 NE01-01-008 - TBHC 6x25mm screws
- 3 NE01-02-001 - TFHC 6x16mm screws
- 3 NE01-04-003 - EM6F bolts
- 4 NE01-03-001 - M6 washers
- 4 NE01-03-006 - Large M6 washers



Approximate time of assembly: 30 minutes.



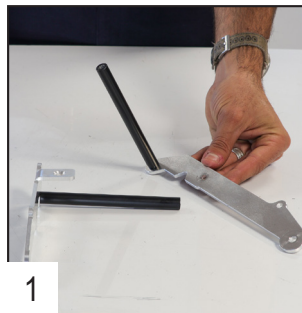
The paper instructions may be limited, scan the QR code to watch the tutorial video online.

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



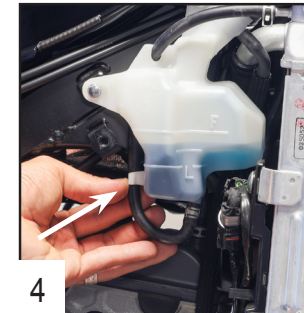
1
Place 2 138mm spacers in the top holes of the straight pieces with a 2 TFHC 6x16mm screws.
Placez les 2 petites entretoises dans les trous supérieurs des pièces en alu.



2
Remove the plastic wings.
Retirez les ailettes.



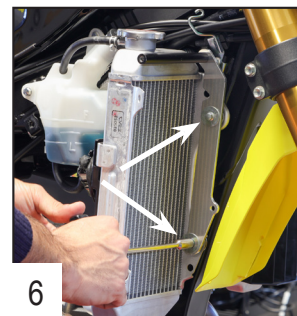
3
Remove the OEM screws.
Enlever les vis d'origine.



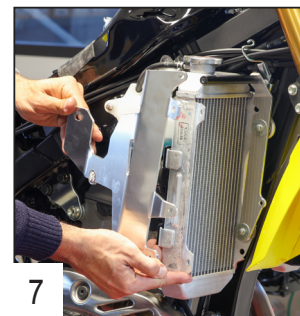
4
Place the radiator hose behind.
Placez le tuyau de radiateur à l'arrière du clip.



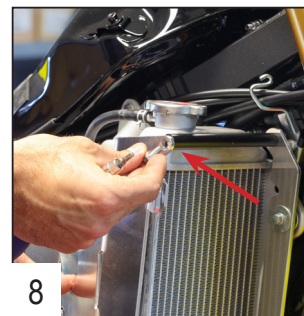
5
Place the longest guard in front of the radiator.
Placez la plus longue protection en alu devant le radiateur.



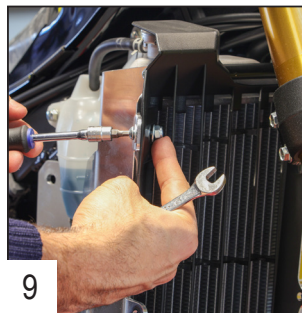
6
Put the OEM screws back and tighten.
Remplacez les vis d'origine et serrez.



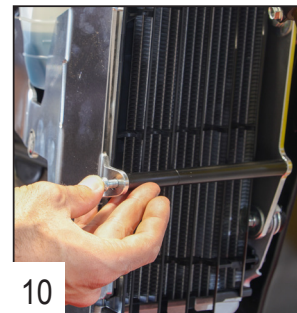
7
Place the big alu guard (with the sticker).
Placez la grande protection en alu (avec le sticker).



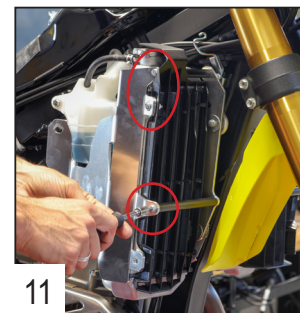
8
Use a TBHC 6x16mm screws to maintain it, do not tighten.
Utilisez une vis pour la maintenir, sans serrer.



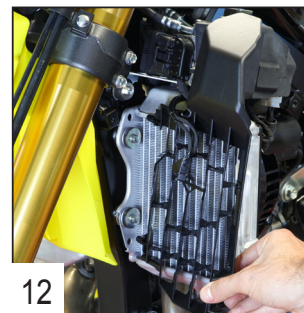
9
Put the wings back in place with a TBHC 6x20mm screw + 2 M6 washers and bolt, do not tighten.
Remettez les ailettes avec une vis + rondelles et écrou, sans serrer.



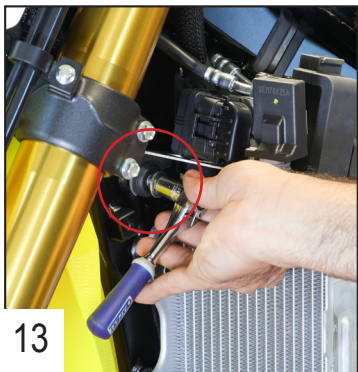
10
Place the 166mm spacer with 2 TBHC 6x16mm screws on each side.
Placez l'entretoise la plus longue avec deux vis à tête bombées.



11
Tighten all 3 screws.
Serrez les 3 vis.



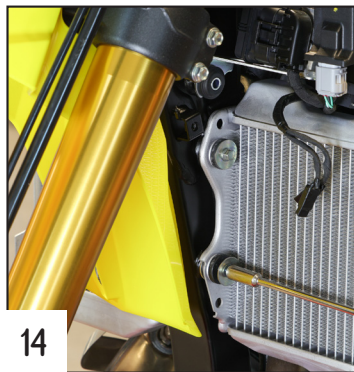
12
Remove the horn and wings on the other side.
Enlevez le klaxon et les ailettes de l'autre côté.



13

Remove the top OEM screw.

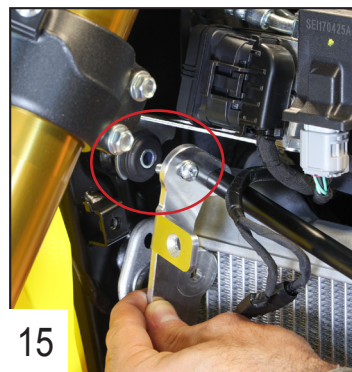
Enlever la vis tout en haut.



14

Remove the OEM screws.

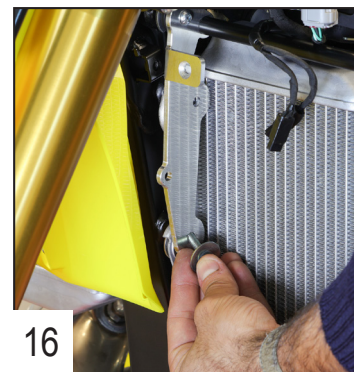
Enlever les vis d'origine.



15

Place the alu guard in the top hole with a TBHC 6x25mm screw.

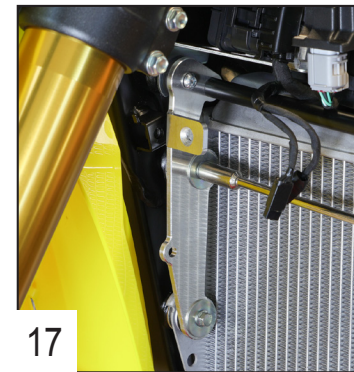
Placez la protection en alu et fixez-la.



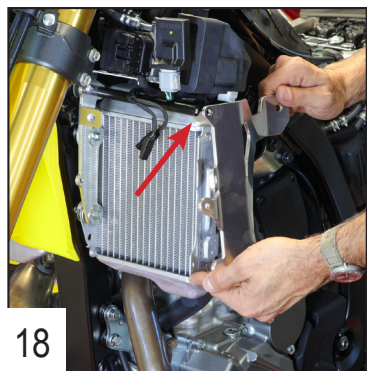
16

Place the OEM screws back and tighten them.

Remettez les vis d'origine en place et serrez.



17



18

Place the alu guard with a TBHC 6x16mm screw in the top spacer.

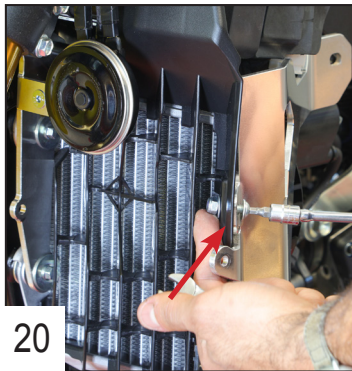
Fixez la protection en alu avec une vis dans l'entretoise.



19

Put the wings and the horn back in place using a TFHC 6x16mm screws.

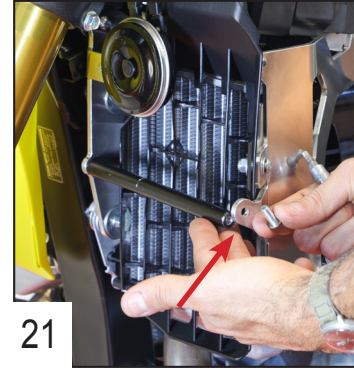
Remettez les ailettes puis le klaxon en place.



20

Fix the wings with a TBHC 6x20mm screw + 2 M6 washers and bolt.

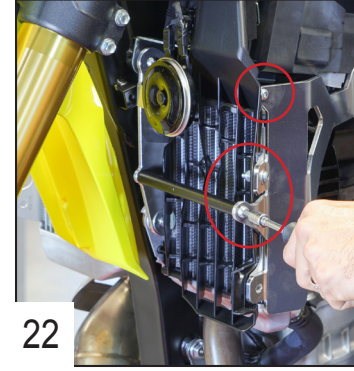
Fixez les ailettes avec une vis + 2 rondelles et un écrou.



21

Place the 162mm spacer with 2 TBHC 6x16mm screws on each side.

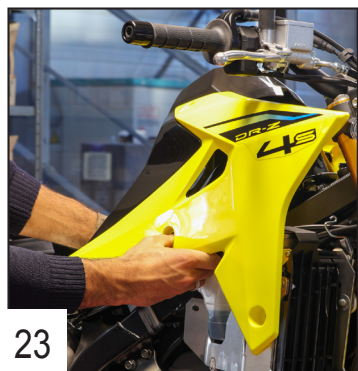
Placez la seconde entretoise avec deux vis de chaque côté.



22

Tighten all 3 screws.

Serrez les 3 vis.



23

Put the plastics back.

Remettez les plastiques.



24

Use a TBHC 6x20mm screw + a large M6 washer in the top hole.

Fixez le avec une vis + une rondelle large.



25

Use a TBHC 6x25mm screw + a large M6 washer in the bottom hole.

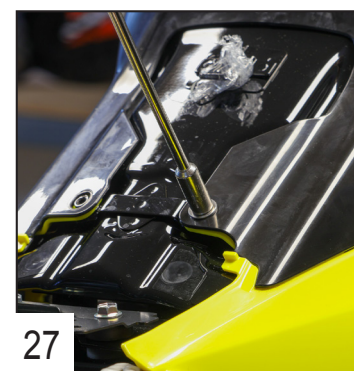
Fixez le avec une vis + une rondelle large.



26

Put the 2 OEM screws back on the top and bottom of the tank.

Remplacez les 2 vis d'origine sur le dessus et en bas du réservoir.



27