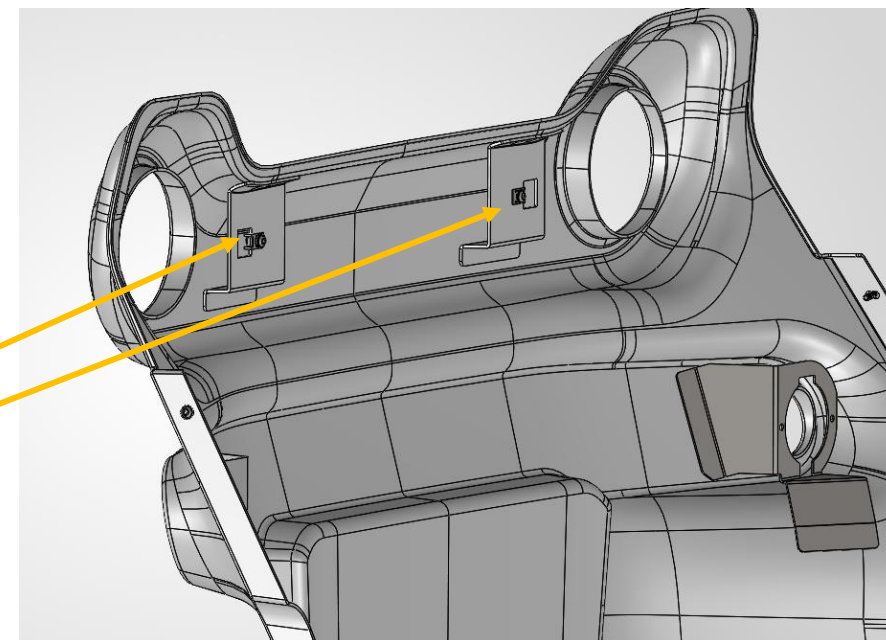
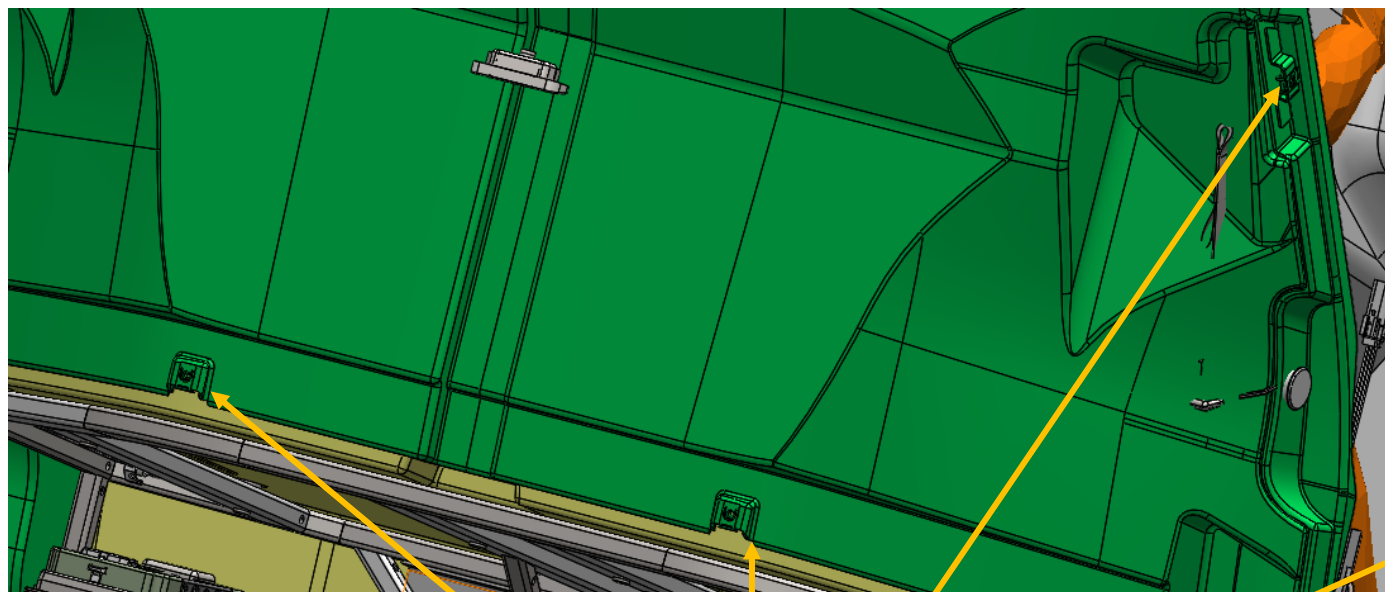




Gamme assemblage carrosserie vissée

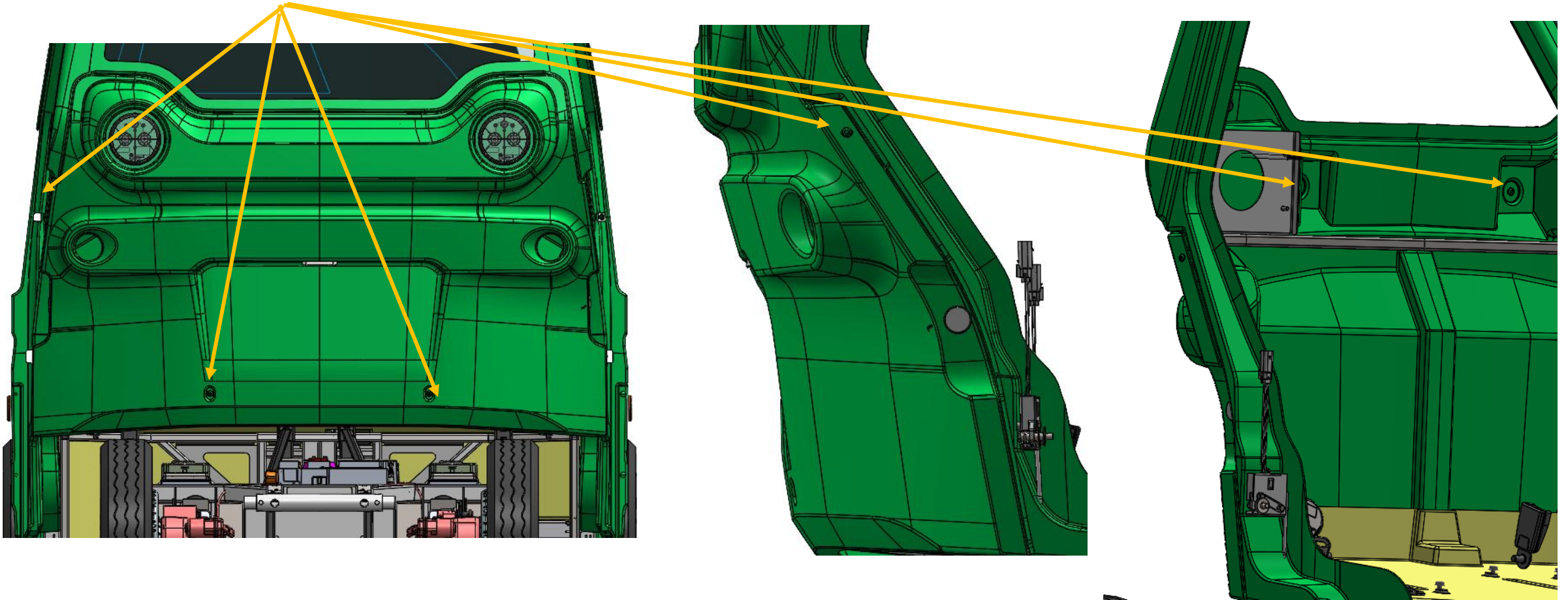
03.016.001 – Montage Face arrière 1/2



Ecrous pince (6eme sur face
lat gauche)

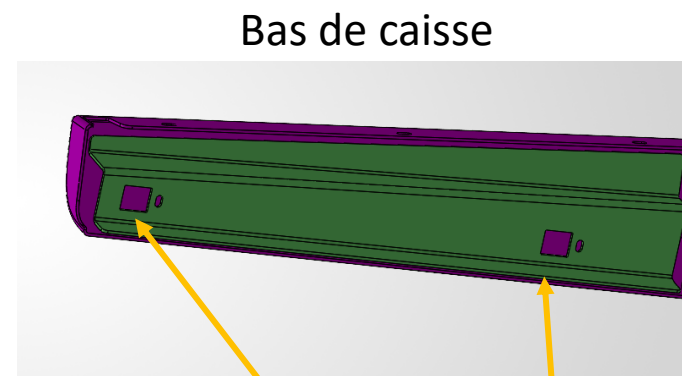
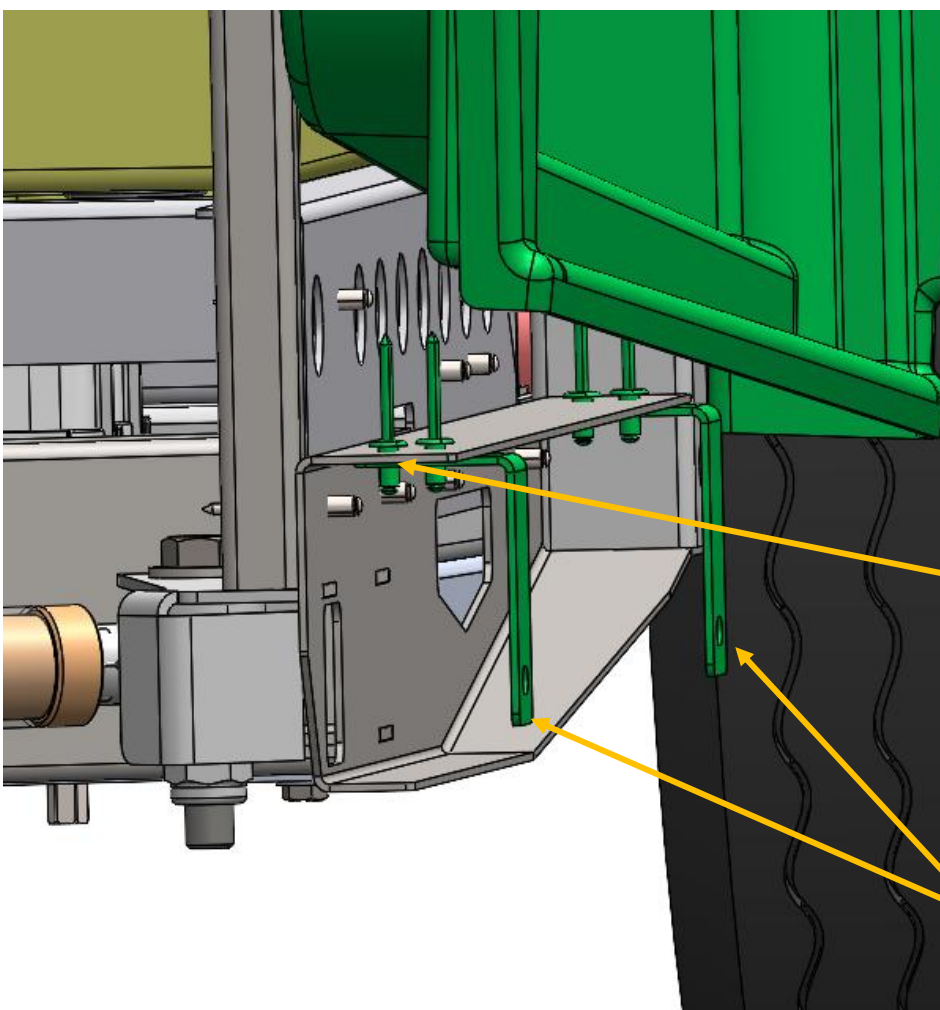
03.016.001 – Montage Face arrière 2/2

Vis Torx M6



03.016.002 – Montage Face latérale droite 1/3

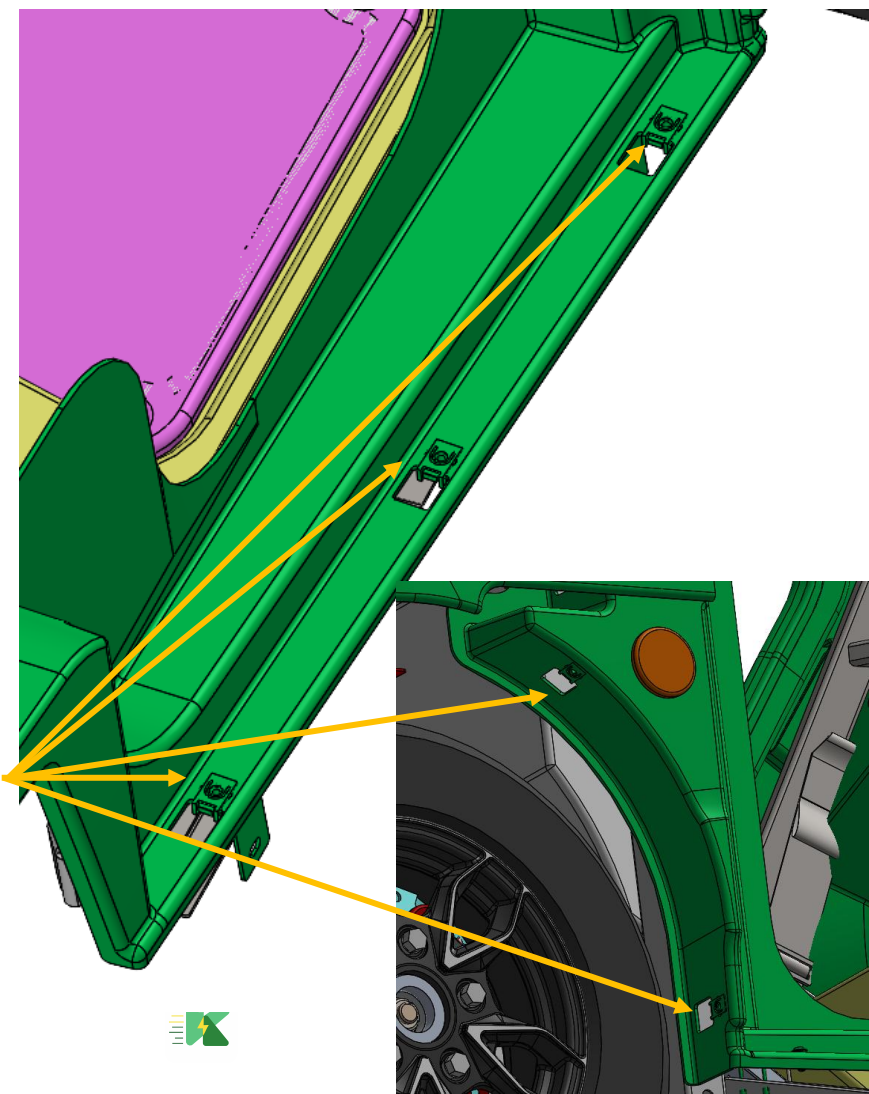
TOUT EN X2 car
2 cotés de la
Kiwee



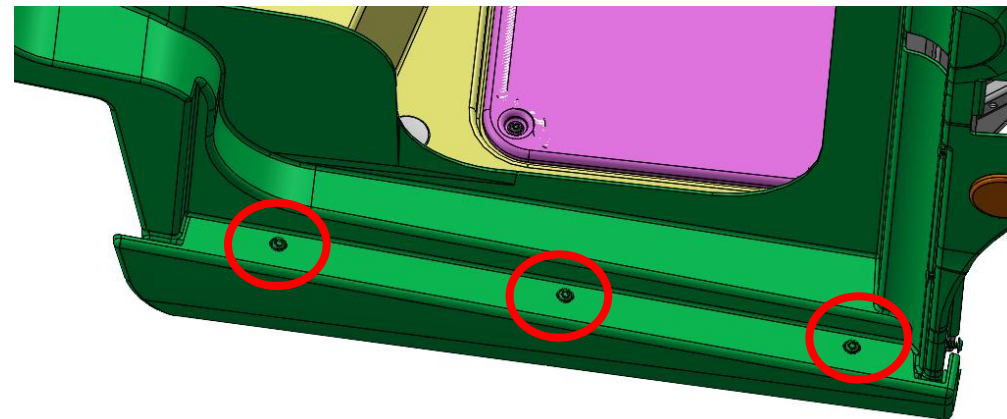
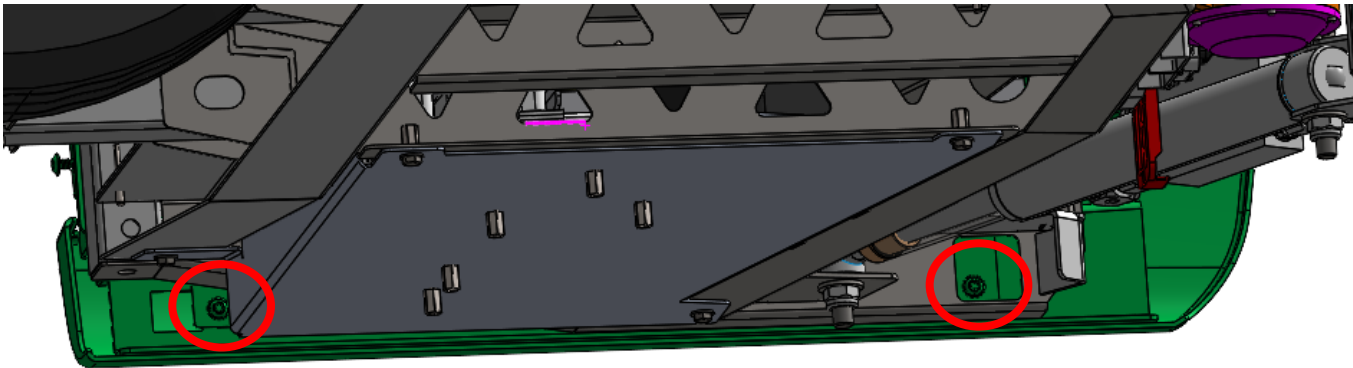
Rivet d5x10 (X4)

Toles L

Ecrous pince

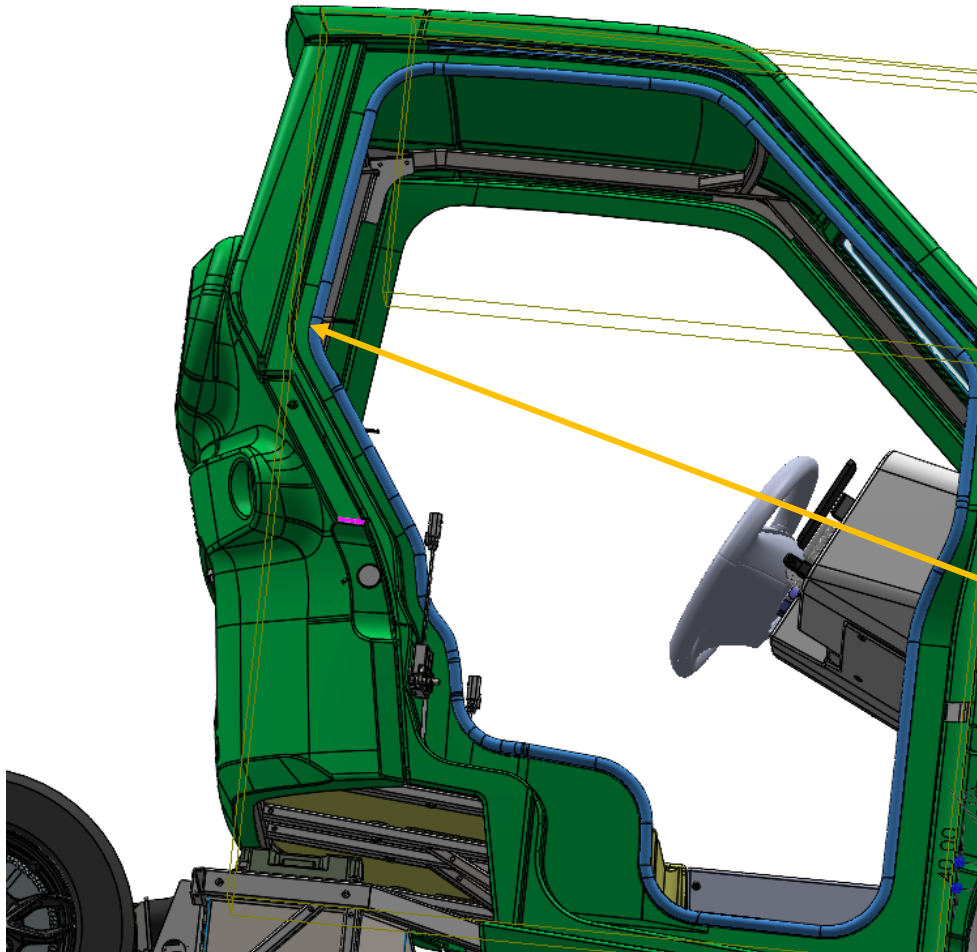


03.016.002 – Montage Face latérale droite 2/3

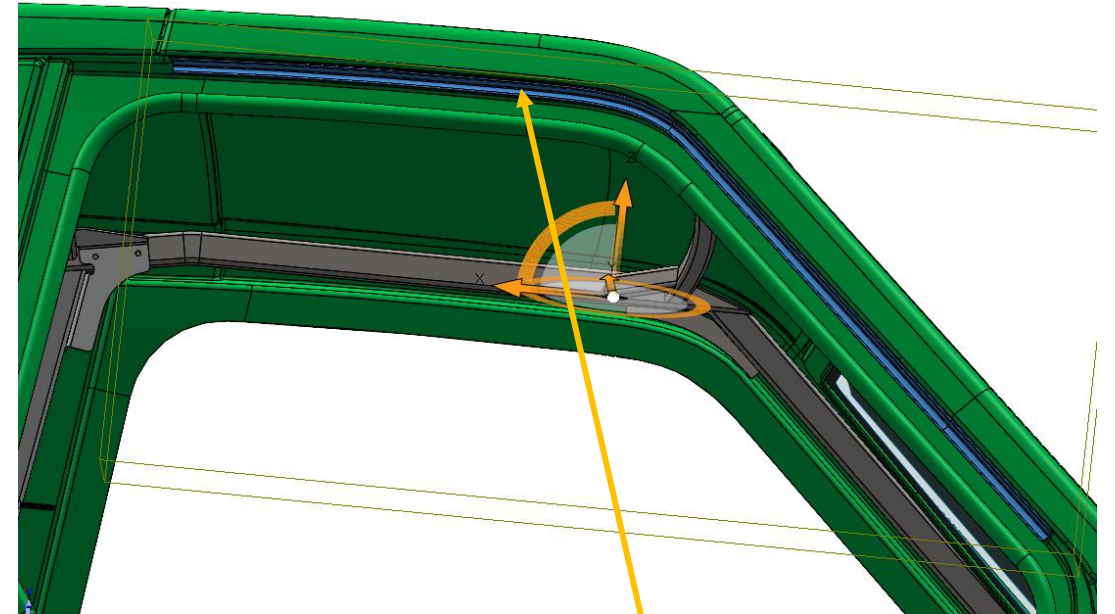


Vis TORX M6x16

03.016.002 – Montage Face latérale droite 3/3



Joint de porte
droit



Joint haut de
porte droit
(colle)

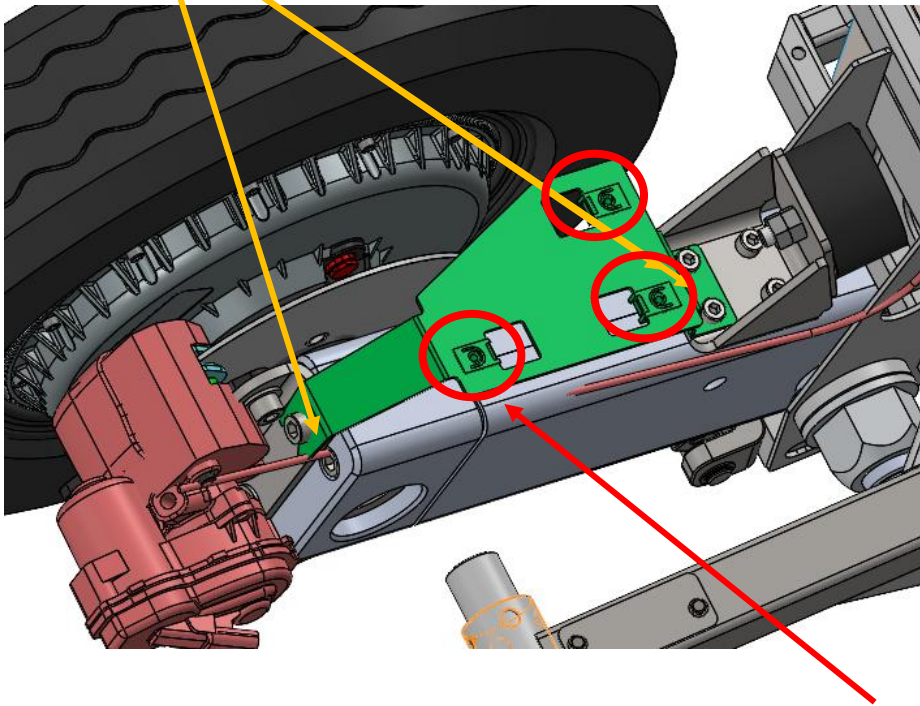
03.016.003 – Montage Face latérale gauche

Idem que face droite (symétrie)



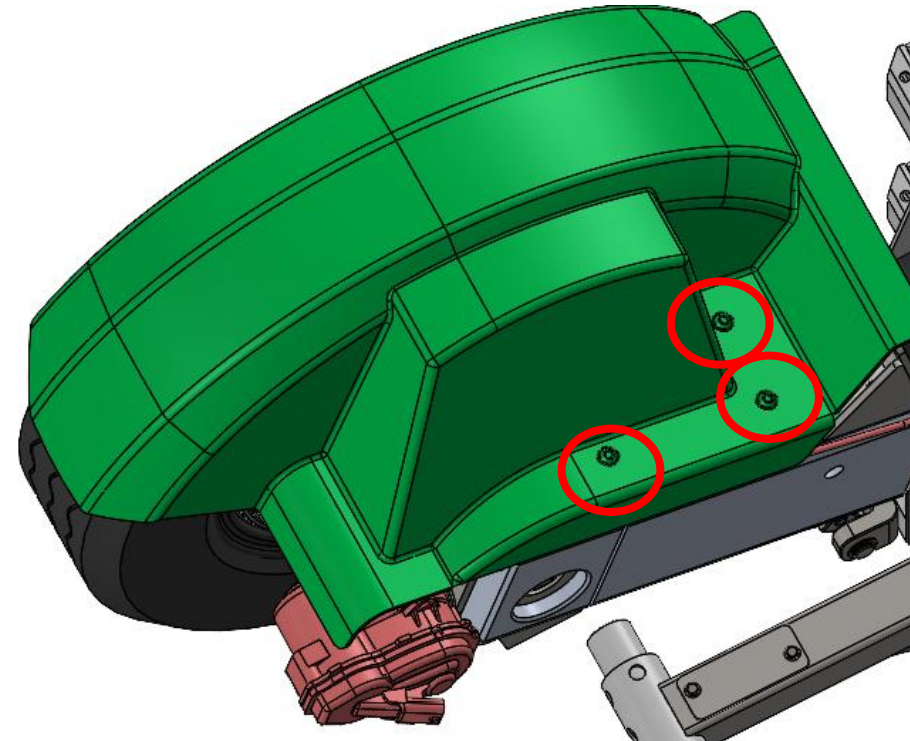
03.01 6.004 – Montage carrosserie arrière 1 / 2

Vis déjà sur le
véhicule



Fixation Garde Boue AR G
(symétrie pour AR D)

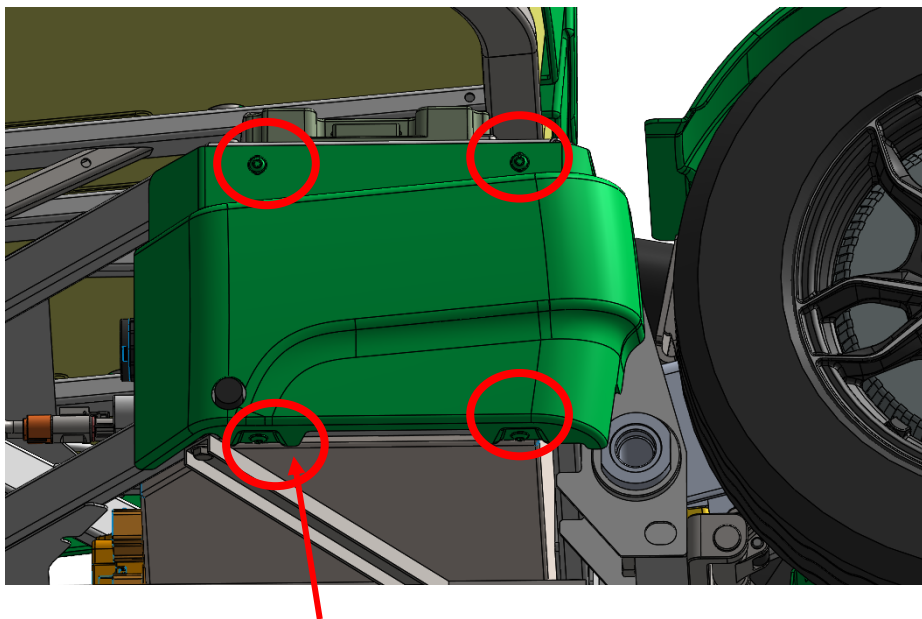
Ecrous pince



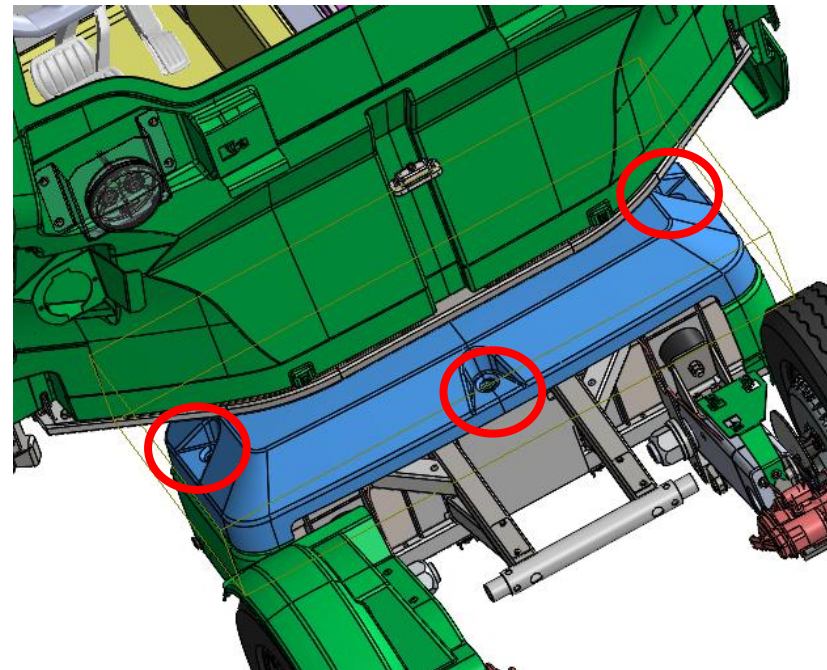
Vis TORX M6x20

03.01 6.004 – Montage carrosserie arrière 2/2

Cache latéral gauche
(symétrie pour cache latéral droit)



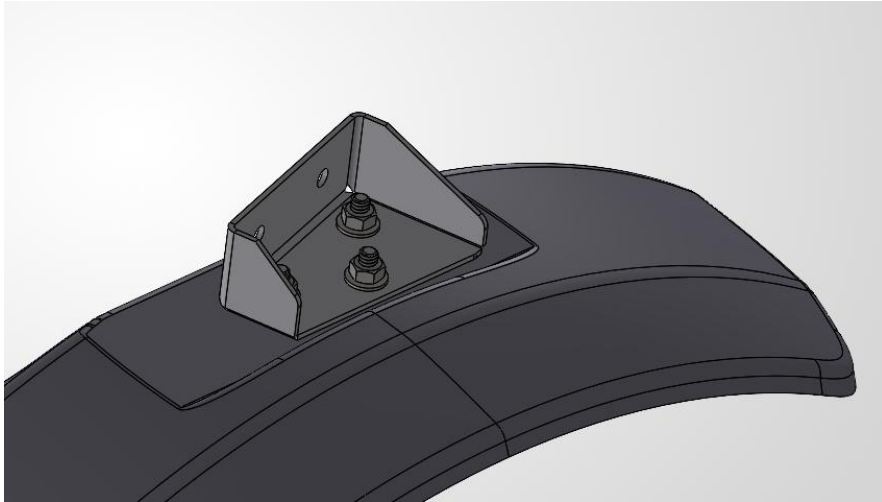
Vis TORX M6x20



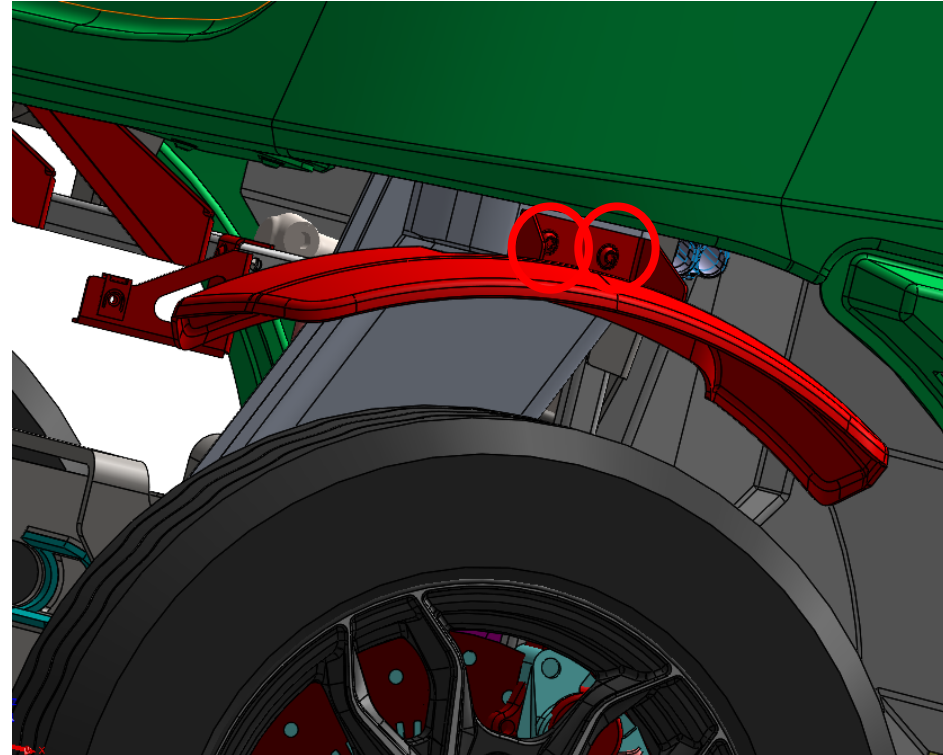
3 Vis TORX M6x20 pour cache supérieur

03.016.005 – Montage bandeau av. pare-chocs 1 / 3

3x : Vis TORX M6x20 + Rondelle M6 + Ecrou M6
sur les 2 gardes-boues



Préparation des garde-boues AV G et D



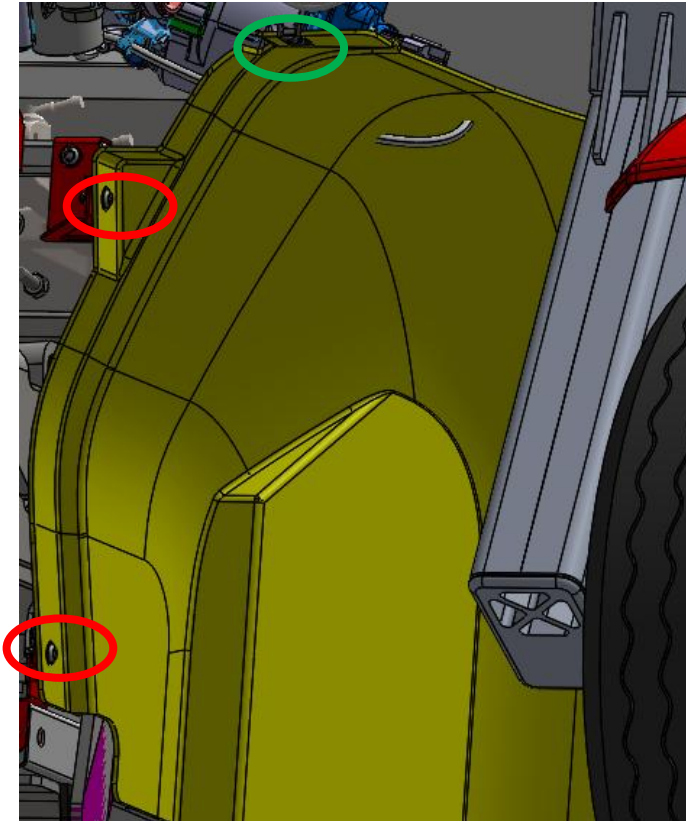
2 vis TORX M6x10

Fixation garde boue AV G
(symétrie pour AV D)

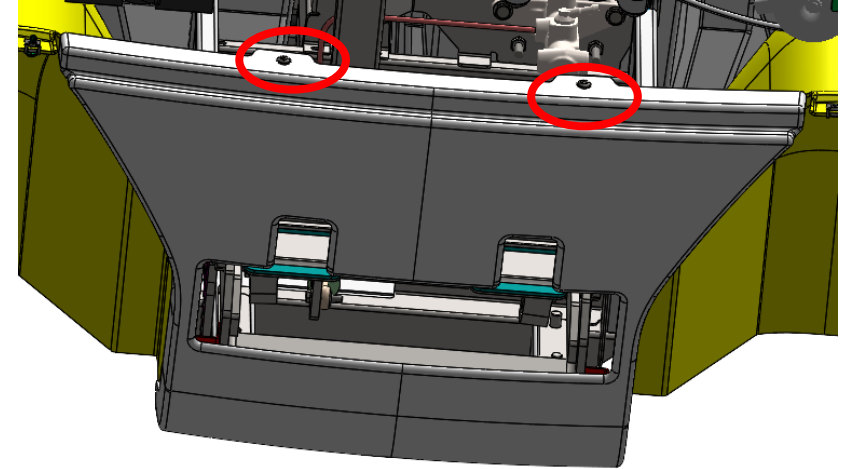


03.016.005 – Montage bandeau av. pare-chocs 3/3

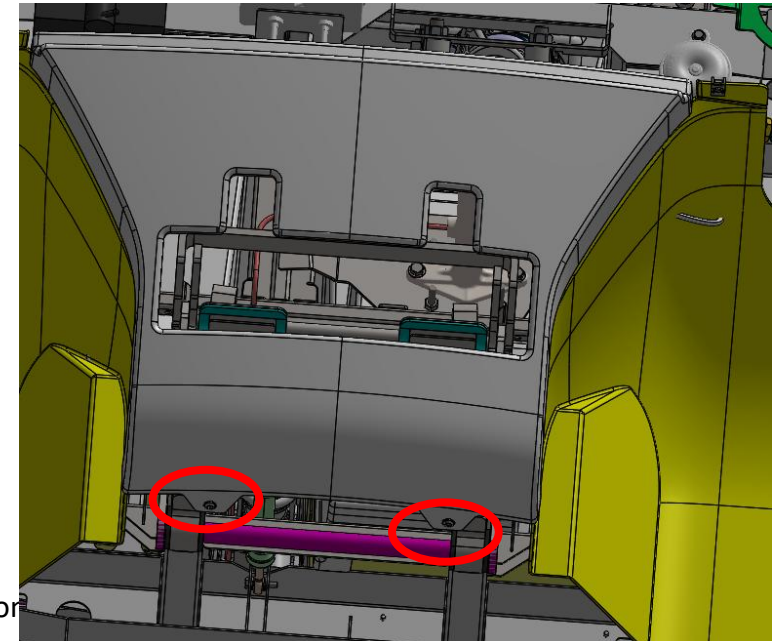
2 vis TORX M6x16 + 1 Ecou pince



Passage de roue AVG
(idem pour AVD)



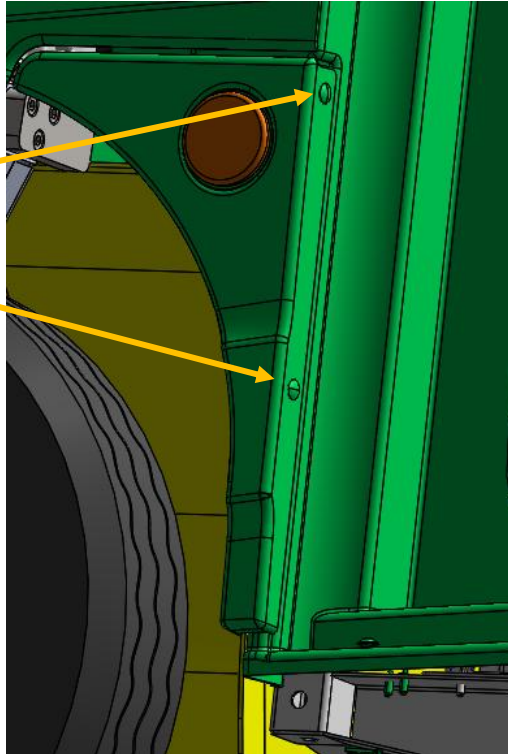
4 vis TORX M6x16



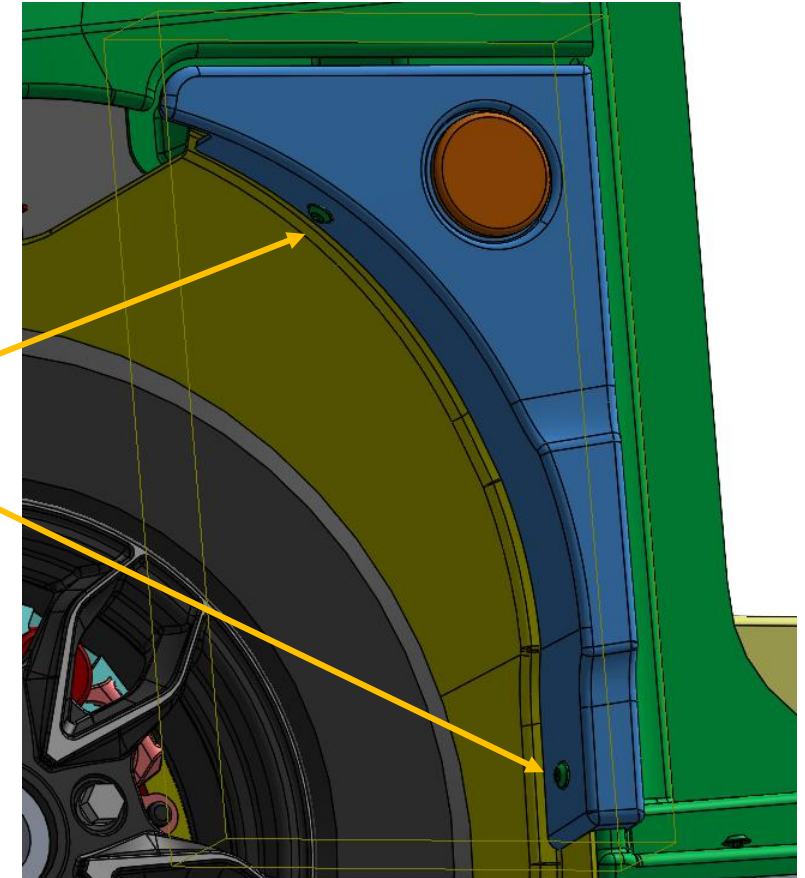
Bouclier Avant

03.016.006 – Derniers éléments face latérale Droite

Rivet pression
5,5



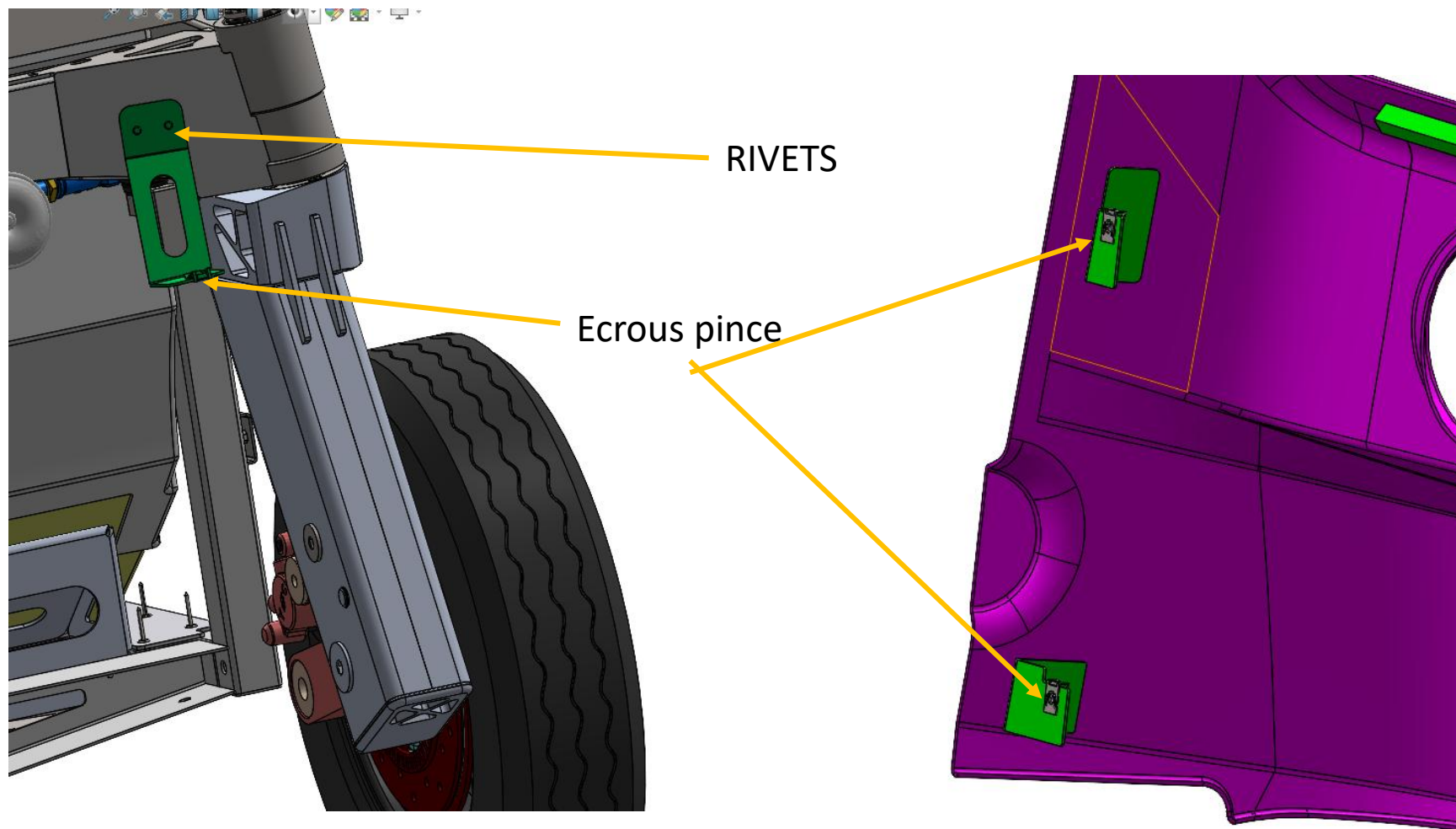
Vis TORX M6x20



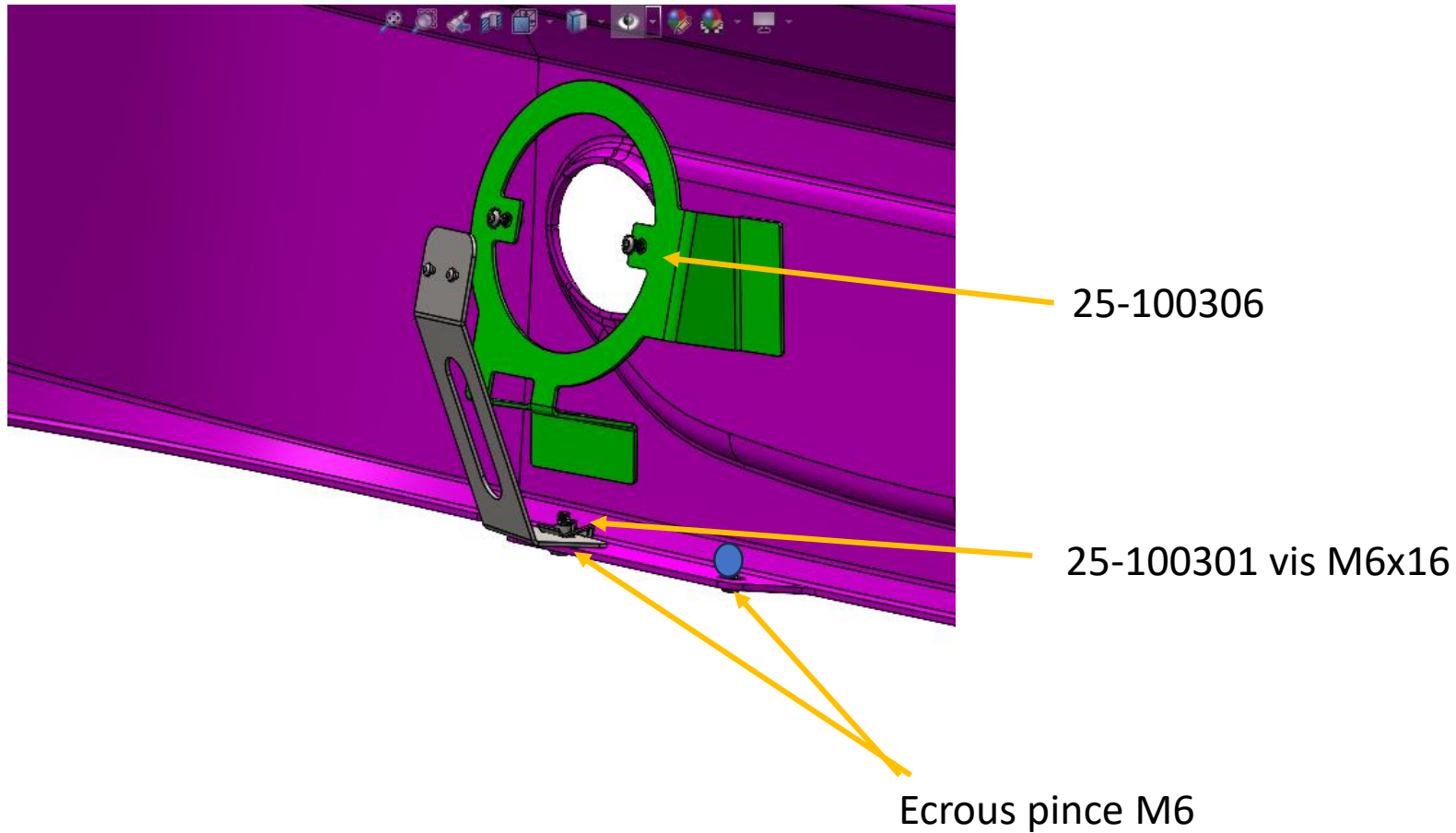
03.01 6.007 – Derniers éléments face latérale gauche

Idem que face latérale droite en symétrie miroir

03.016.008 – Montage Face avant 1/2

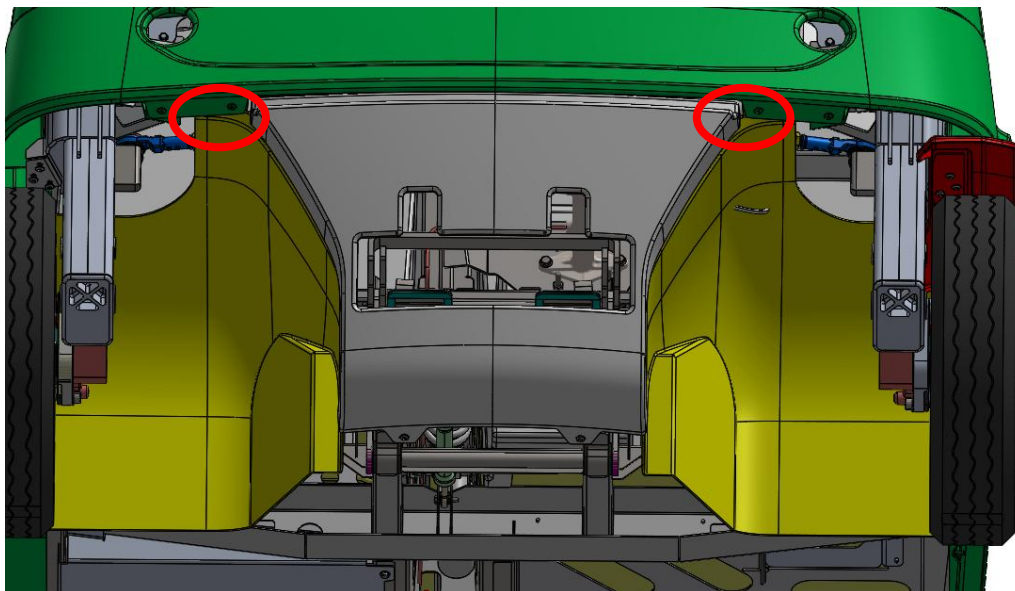


03.016.008 – Montage Face avant 2/2



03.016.008 – Montage Face avant 3/3

2 vis TORX M6x16



2 vis TORX M6x40
(idem coté droit)

