

MY25 TRINITY/AVOW 座墊夾頭摩擦膏塗抹位置

1/ 確認零件表面清潔無油汙均勻薄塗於標示位置。

2/ 搭配座墊預組合並調整角度

與前後位置。

3/ 先鎖緊頂端螺絲至扭力後，

再鎖緊側邊螺絲至扭力，最終擦拭多餘抹量

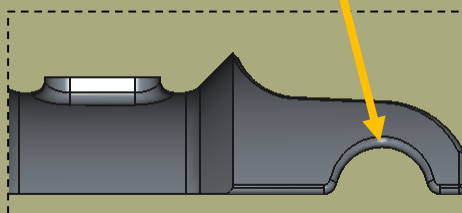
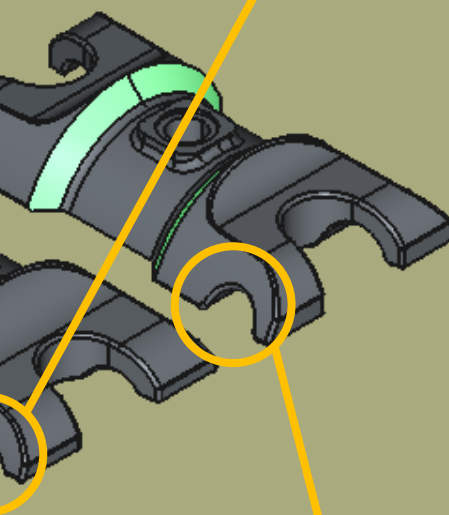
頂端螺絲6 N.m.



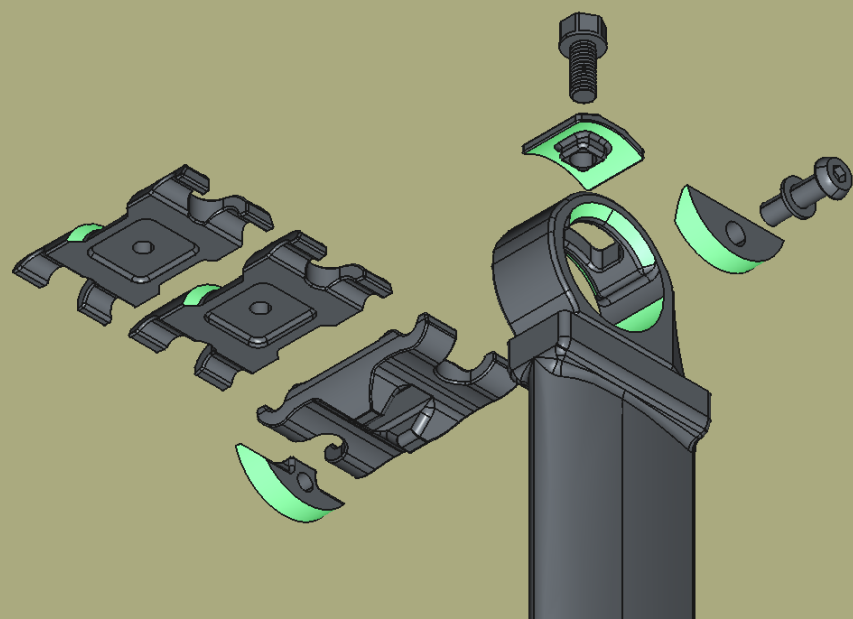
側邊螺絲5 N.m.



7x7mm 座弓用



7x9mm 座弓用

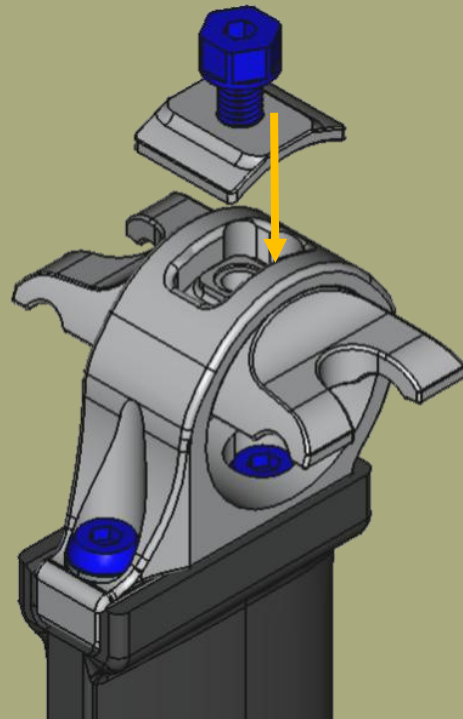


MY25 TRINITY/AVOW

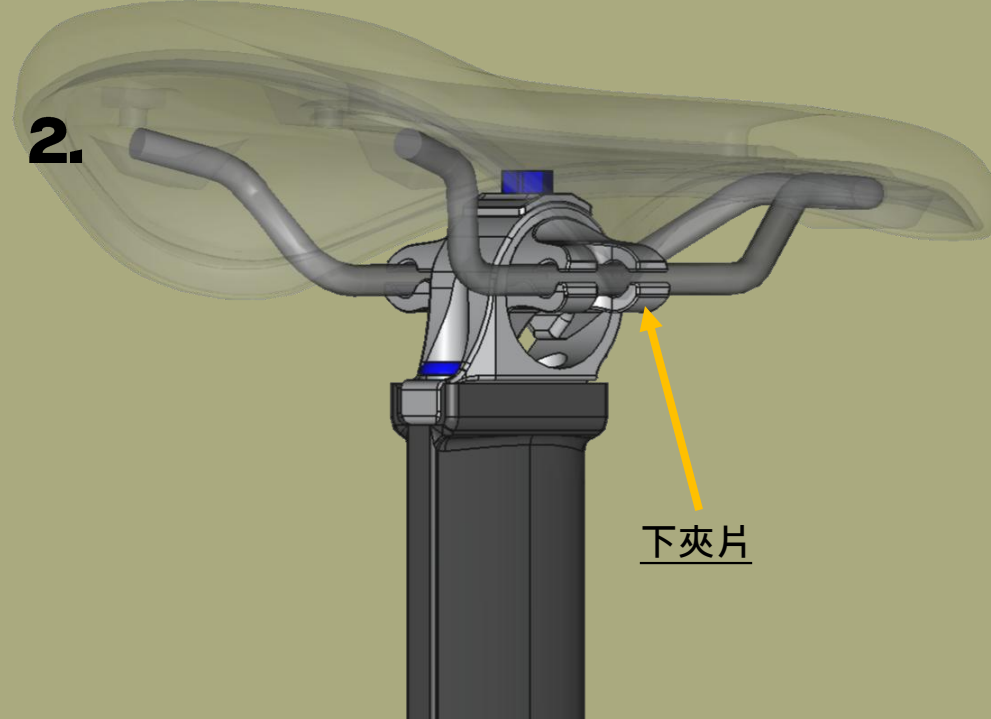
座墊夾頭安裝順序

1. 塗抹摩擦膏後，預組頂端螺絲、墊片與上夾片，鎖緊至仍可滑動調整。
2. 以下夾片將座弓預組，如圖示。
3. 組合側邊螺絲、墊片與兩側半月形滑塊。鎖緊至仍可滑動調整。
4. 調整座墊前後與角度至最終設定。先鎖緊頂端螺絲至6 N.m.再鎖緊側邊螺絲至5 N.m.

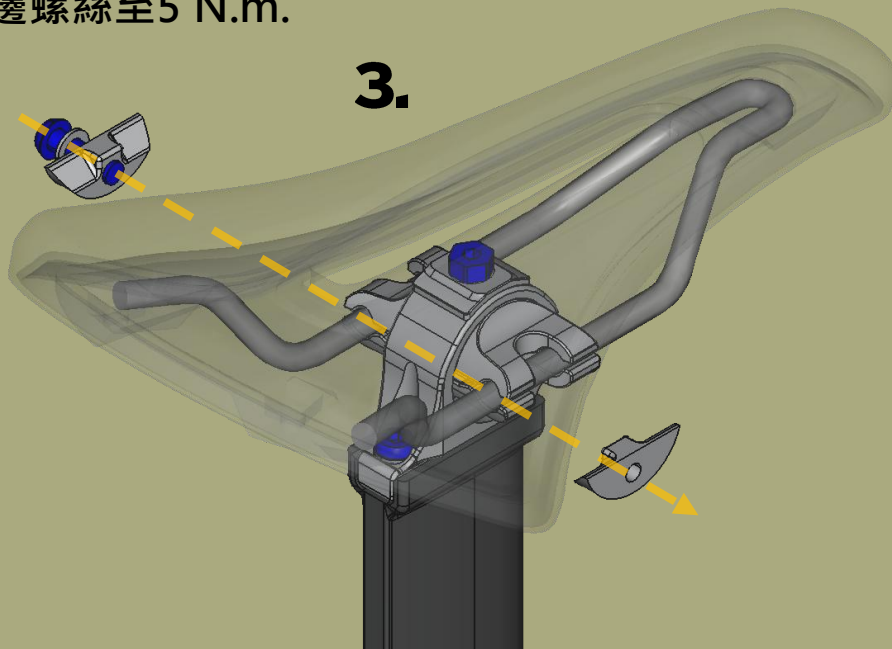
1.



2.

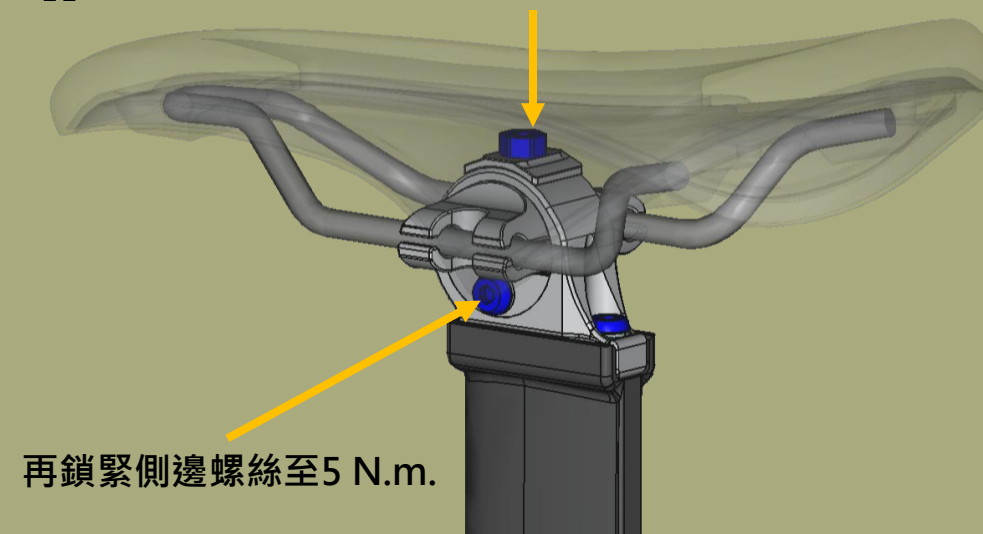


3.



4.

先鎖緊頂端螺絲至6 N.m

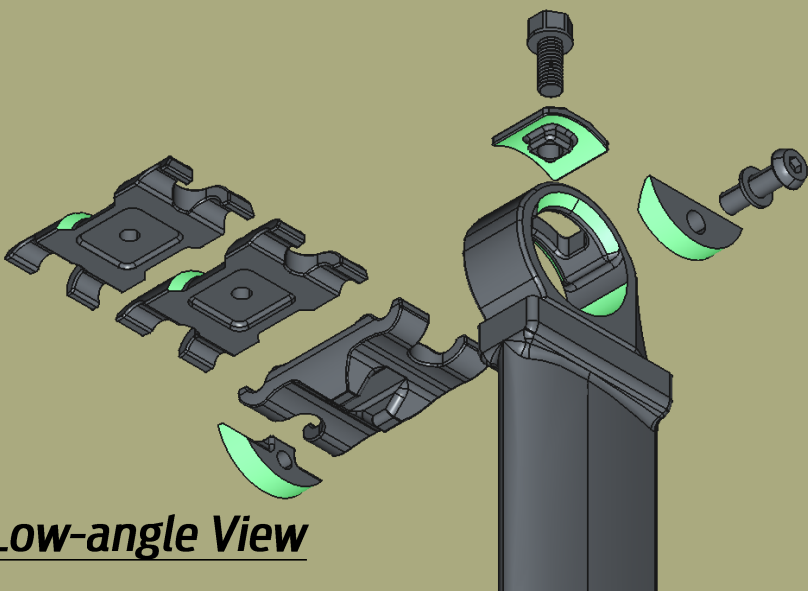


再鎖緊側邊螺絲至5 N.m.

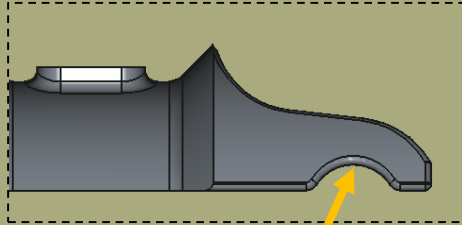
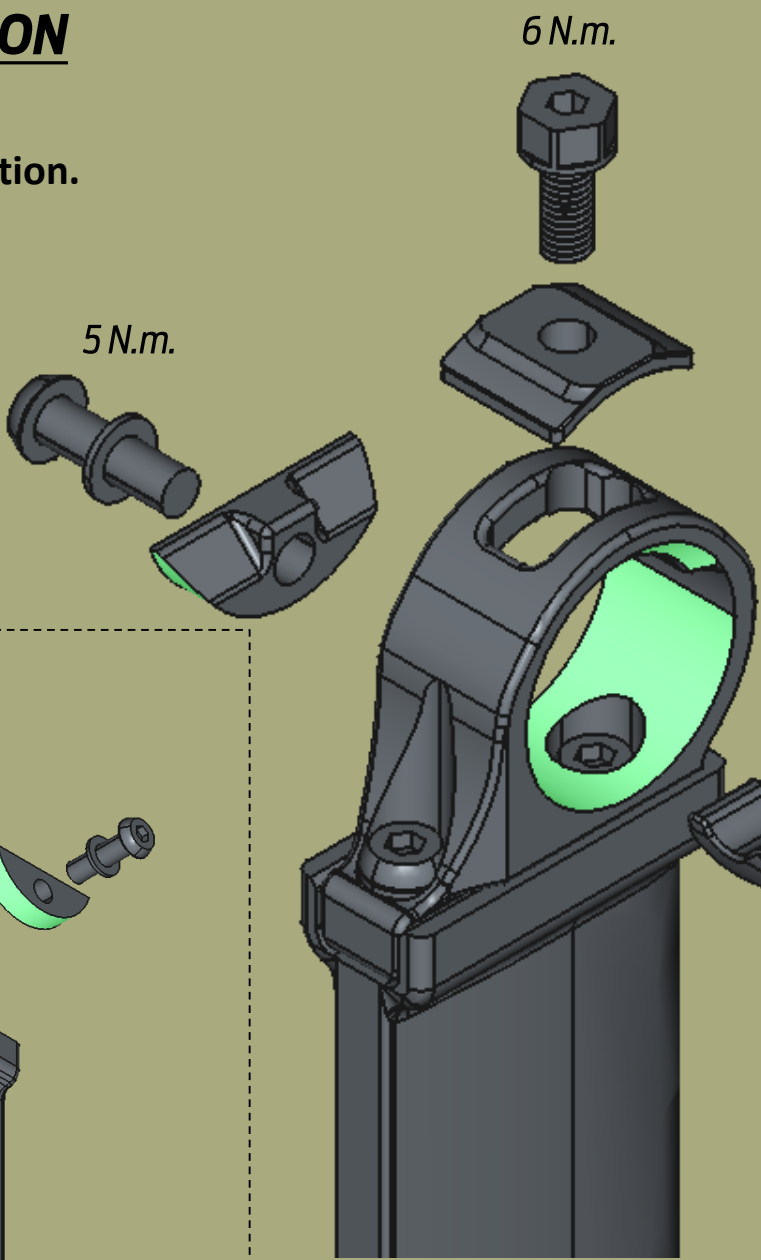
MY25 TRINITY/AVOW SADDLE CLAMP

FRICTION PASTE APPLICATION

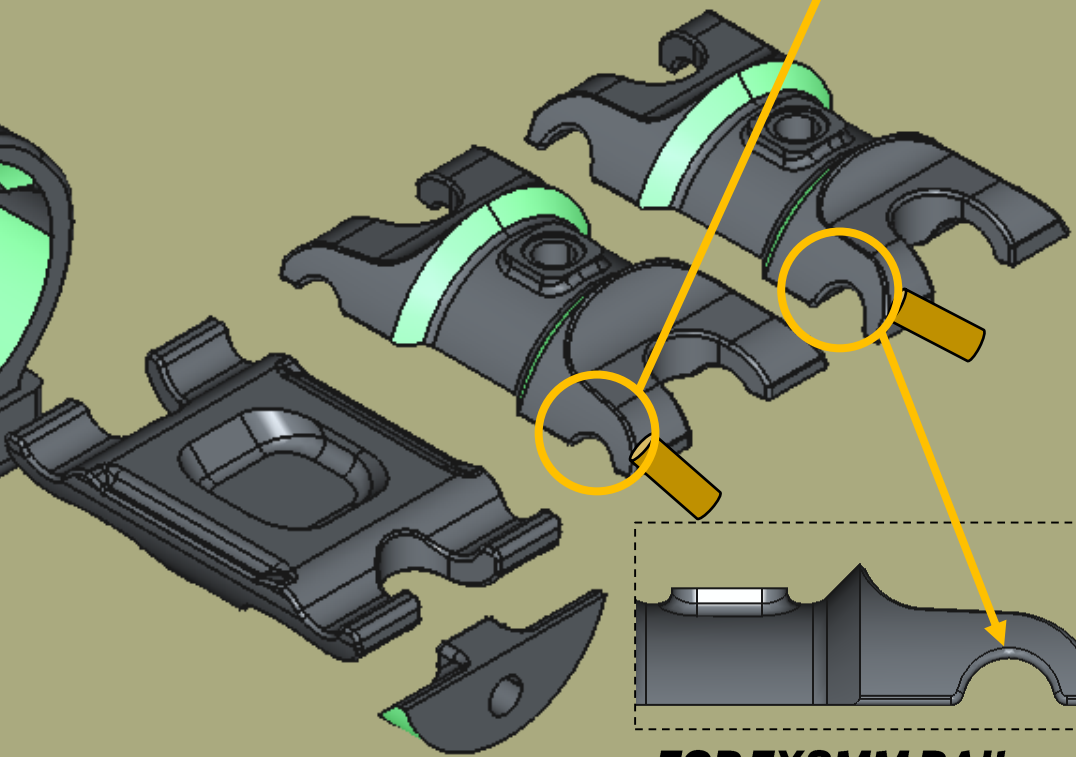
- 1/ Check parts are free of contamination.
- 2/ Apply a thin coating onto highlighted areas . ●
- 3/ After final torque is confirmed, wipe off any excess.



Low-angle View



FOR 7X7MM RAIL



FOR 7X9MM RAIL

MY25 TRINITY/AVOW SADDLE CLAMP

INSTALLATION SEQUENCE

1. Assemble top bolt, top washer and upper clamp piece until finger-tight.
2. Assemble saddle and lower clamp piece.
3. Assemble side bolt, washer and 2 half-moon pieces. Tighten until finger-tight.
4. Adjust saddle fore/aft and angle to the target position. Tighten the top bolt to 6 N.m., then tighten the side bolt to 5 N.m.

