

機械碟煞說明書

使用手冊

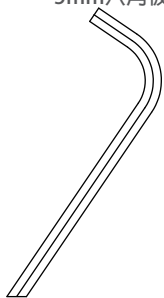
適用型號：NMD15、MD16、MD17

ALHONGA

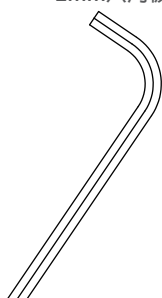


使用工具

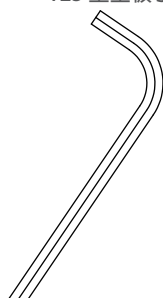
5mm六角板手



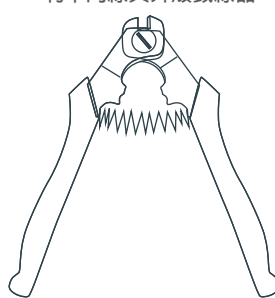
2mm六角板手



T25 星型板手



剎車內線與外殼裁線器

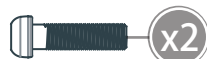
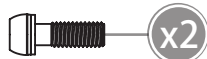
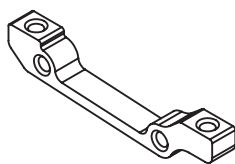


鉗子

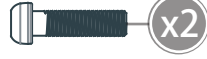
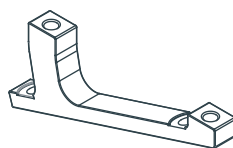
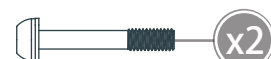
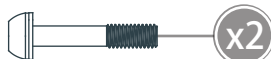
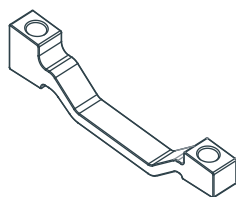


轉接座配件

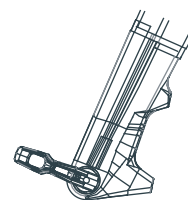
IS



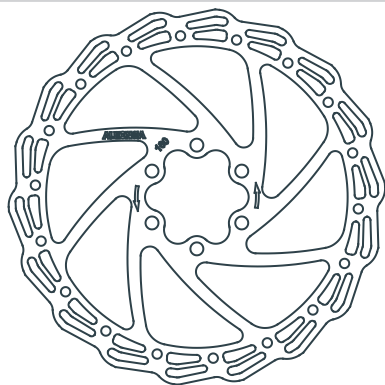
PM



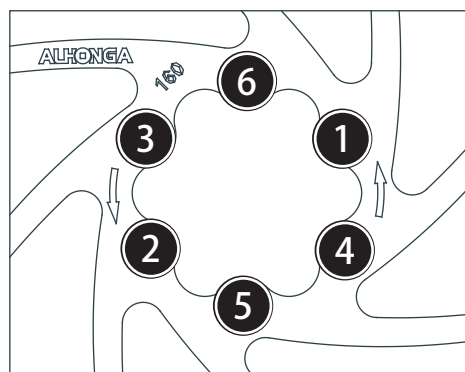
直鎖(無轉接座)



碟盤安裝

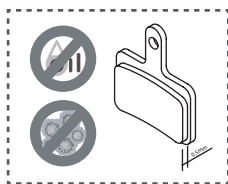


安裝時箭頭方向面朝外



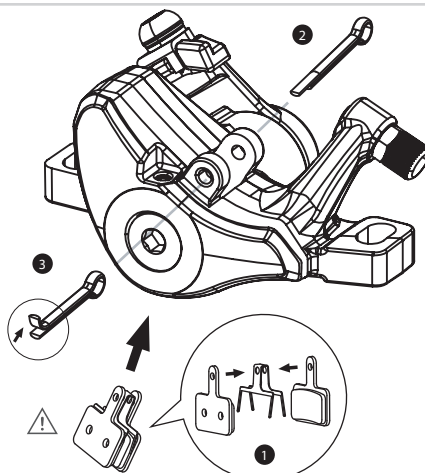
用T25星型板手依據順序鎖附，扭力值 4~6Nm

更換來令片



(1) 磨耗的來令片厚度絕不可低於 0.5 mm，強烈建議 0.5 mm ~ 1 mm 即更換。

(2) 新來令片切勿沾油、沾黏灰塵。



- 1 將新的來令片與彈簧如圖示方式組合並依箭頭方向置入卡鉗。
- 2 插梢依圖示位置、方向置入。
- 3 扳彎以固定插梢，完成更換來令片。

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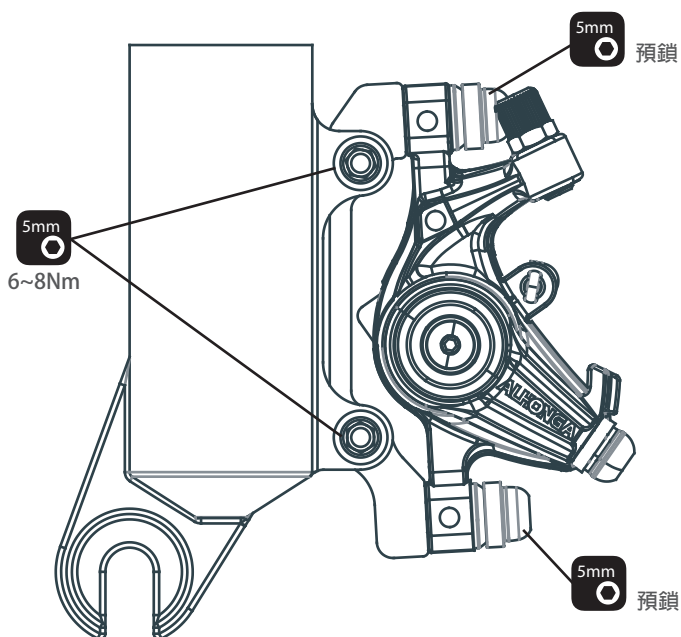
卡鉗安裝(IS / PM車架)

適用型號：NMD15、MD16、MD17

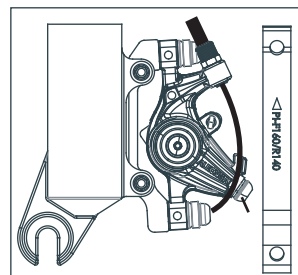
ALHONGA



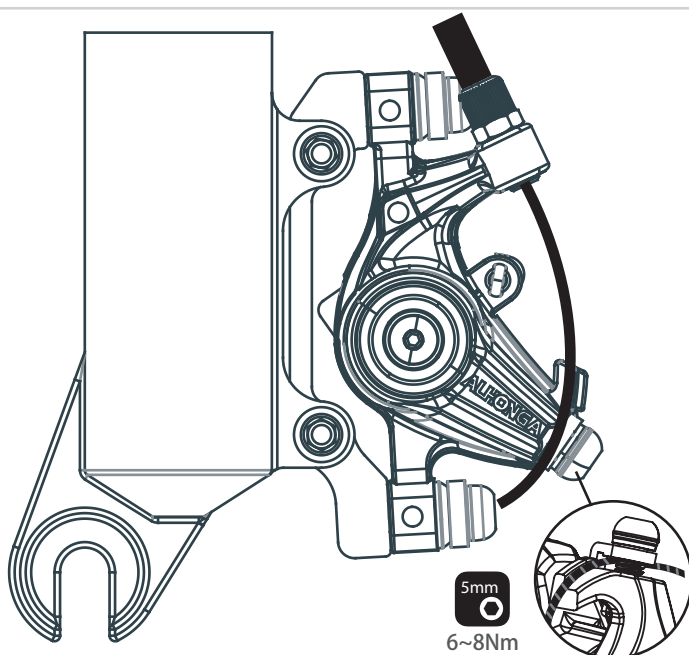
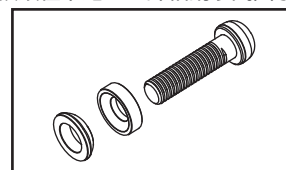
IS 系統



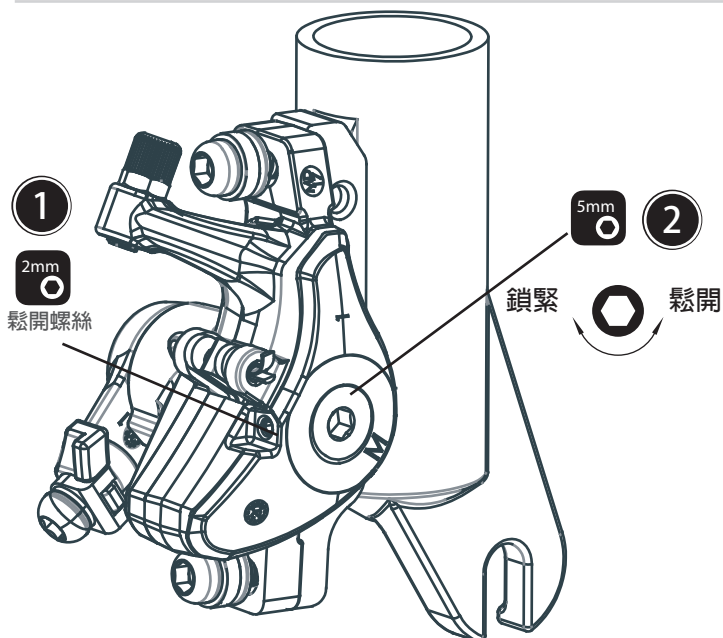
(1) 安裝轉接座注意方向需正確，轉接座螺絲鎖緊，扭力6~8Nm，詳細請參閱圖示。



(2) 卡鉗螺絲依序組入凸型華司，凹型華司預鎖在卡鉗上，詳細請參閱圖示。



(3) 剎車線穿入壓線板，不用預拉搖臂，鎖附螺絲至扭力值達6~8Nm。



(4) 用2mm六角板手鬆開螺絲。

(5) 用5mm六角板手，順時針轉動螺絲至輕靠碟盤。

(6) 用5mm六角板手，逆時針約0.5~0.75圈。

機械碟煞說明書

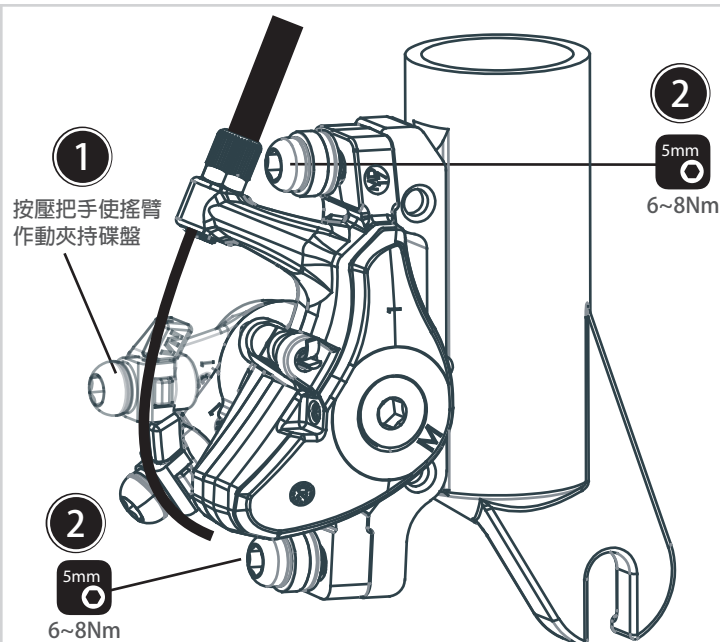
卡鉗安裝(IS / PM車架)

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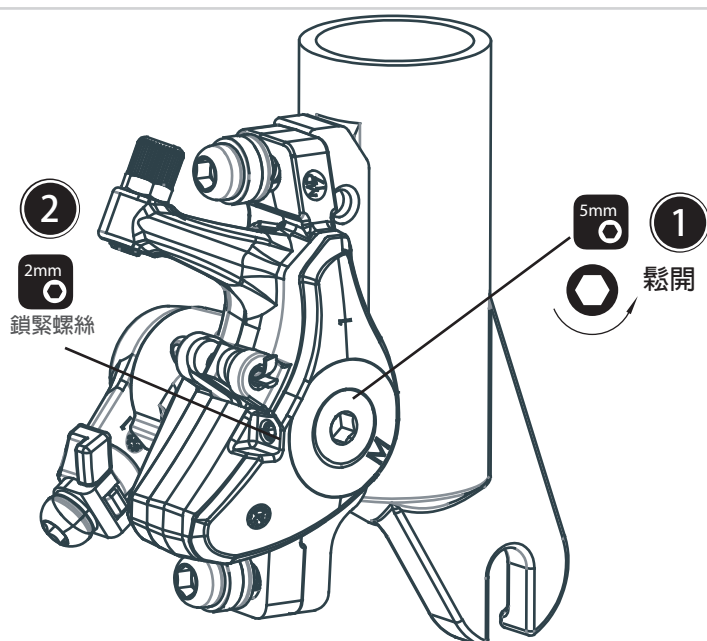
ALHONGA



IS 系統

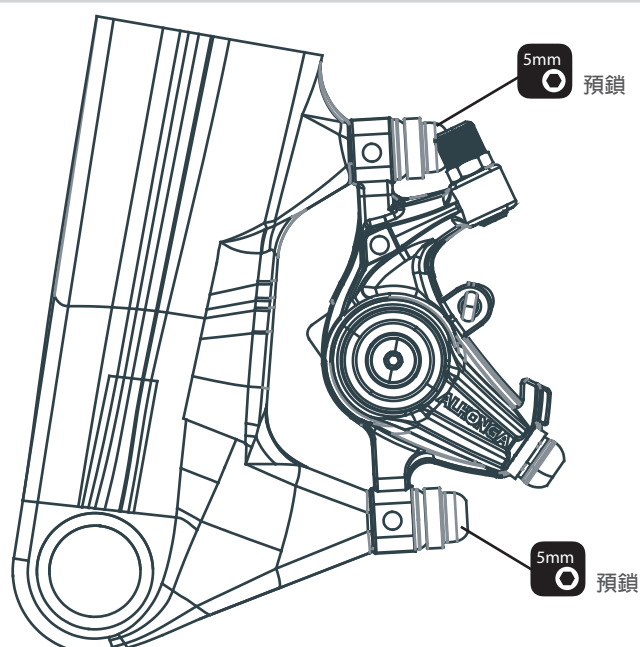


- (7) 按壓把手使搖臂作動夾持碟盤。
(8) 用5mm六角板手將卡鉗螺絲鎖附至扭力值達6~8Nm。

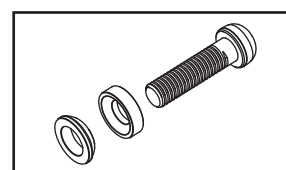


- (9) 用5mm六角板手逆時針鬆開螺絲至轉動輪組時，沒有磨碟盤的異音。
(10) 用2mm六角板手將螺絲鎖緊。

PM 系統



- (1) 卡鉗螺絲依序組入凸型華司，凹型華司預鎖在卡鉗上。

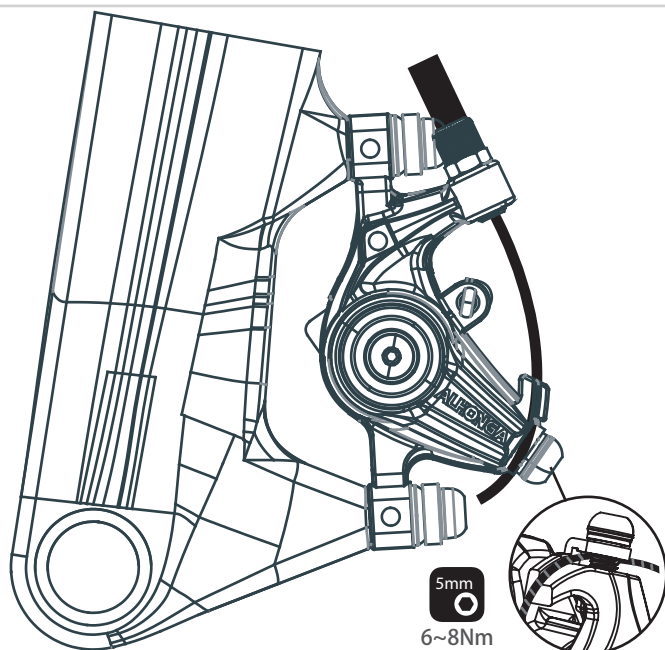


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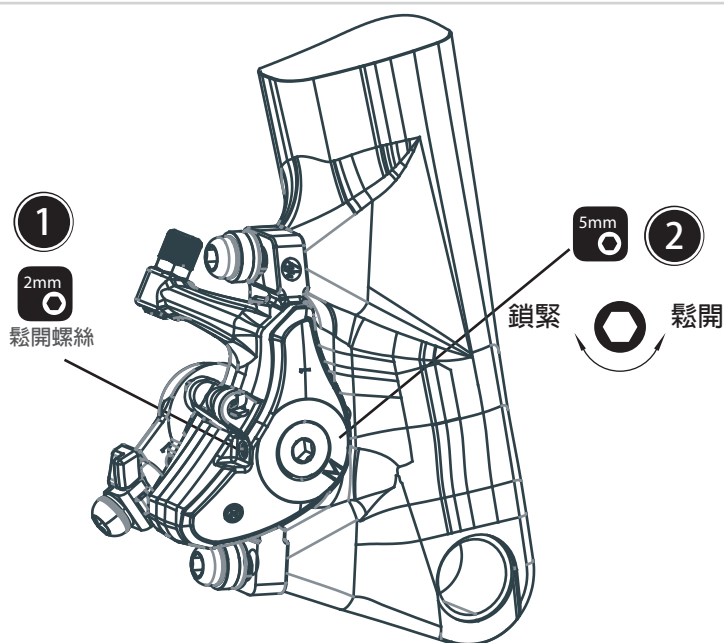
卡鉗安裝(IS / PM車架)

適用型號：NMD15、MD16、MD17

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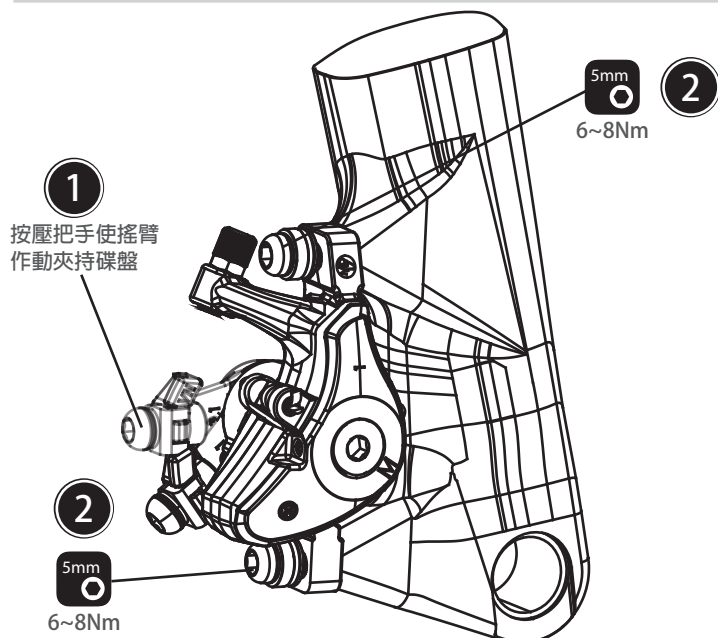
(2) 剎車線穿入壓線板，不用預拉搖臂，鎖附螺絲至扭力值達6~8Nm。



(3) 用2mm六角板手鬆開螺絲。

(4) 用5mm六角板手，順時針轉動螺絲至輕靠碟盤。

(5) 用5mm六角板手，逆時針約0.5~0.75圈。



(6) 按壓把手使搖臂作動夾持碟盤。

(7) 用5mm六角板手將卡鉗螺絲鎖附至扭力值達6~8Nm。

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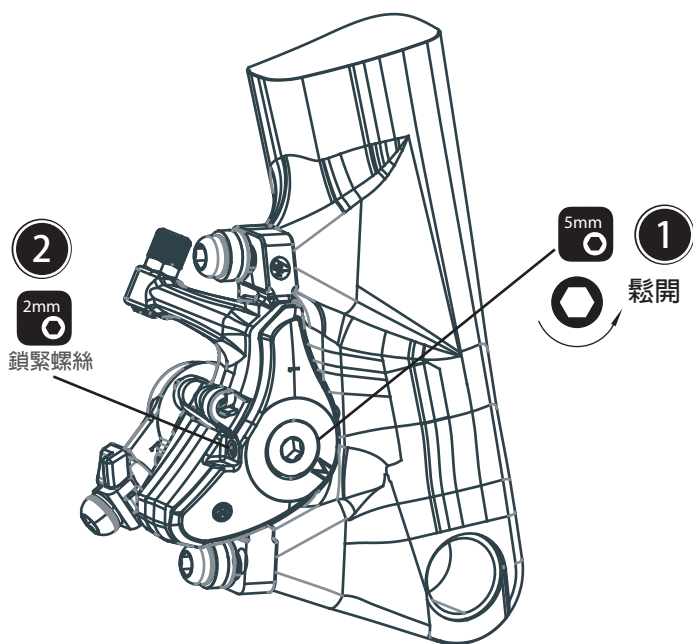
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PM
系統



(8) 用5mm六角板手逆時針鬆開螺絲至轉動輪組時，沒有磨碟盤的異音。

(9) 用2mm六角板手將螺絲鎖緊。

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