



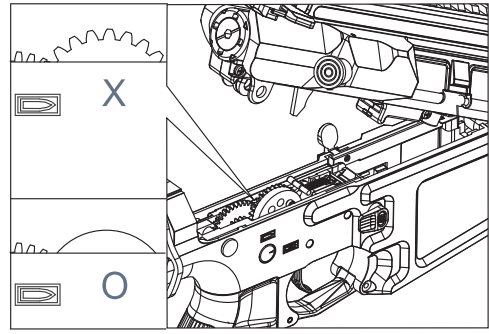


### 3 可動部的說明 Movable Parts

#### 3-1 槍身結合3號齒正確位置圖 The correct position of sector gear before reassembling

**注意** 未進行歸位校正，會損壞活塞及齒輪

※ The piston and gear may be damaged without correcting the position in advance.

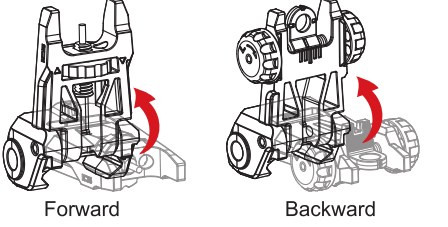


3號齒在槍身結合時，必須轉到正確位置，才可將上槍身蓋下。  
Make sure the sector gear is turned to the correct position before reassembling the receiver/gearbox.

### 4 精確射擊調整動作 Precision Targeting Adjustment

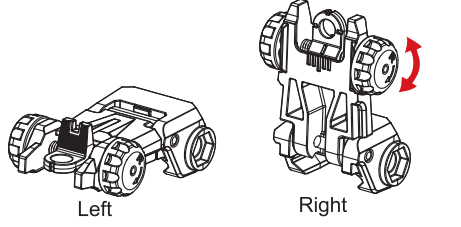
#### 4-1 準星覘孔調整方式 Front and Rear Sight Adjustment

##### A: 開合準星覘孔 Rear and Front sights usage



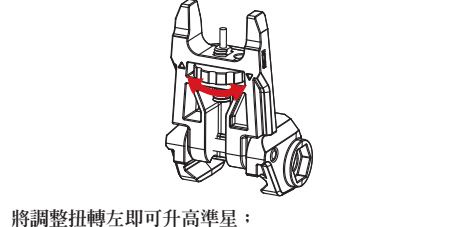
準星覘孔立起或收合皆可瞄準  
You can aim with the Front and Rear sight either raised or folded.

##### B: 覘孔調整方式 Rear sight adjustment



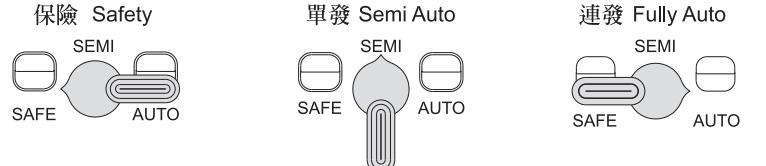
依旋鈕方向旋轉即可將覘孔組左右調整  
Rotate clockwise to aim right.  
Rotate counter clockwise to aim left.

##### C: 準星高度調整 Front sight adjustment



將調整扭轉左即可升高準星；  
將調整扭轉右即可降低準星。  
Rotate the dial counterclockwise to raise the aiming point.  
Rotate clockwise to lower the aiming point.

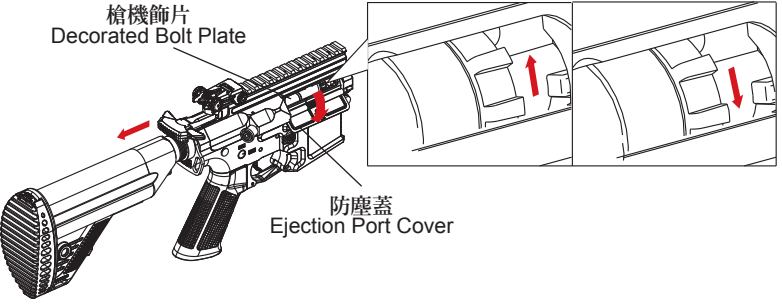
#### 4-2 選擇射擊模式 Shooting Mode Setting



※此系列產品具備「關保險自動釋放彈簧功能」。  
1. 槍上有彈匣的情況下，關保險會自動釋放彈簧，有機率造成第一發雙彈射出或者小便彈，屬正常情況。  
2. 槍枝使用完畢，請轉至單發模式下，擊發2-3下後做清槍動作，再關保險確保槍管內已無殘彈。  
3. 上下槍身分解前，務必先關保險釋放彈簧，避免造成齒輪倒轉損壞活塞。  
※關保險自動釋放，可延長彈簧壽命，避免長期擠壓造成疲乏

### 5 H-UP 彈道調整 H-UP Adjustment

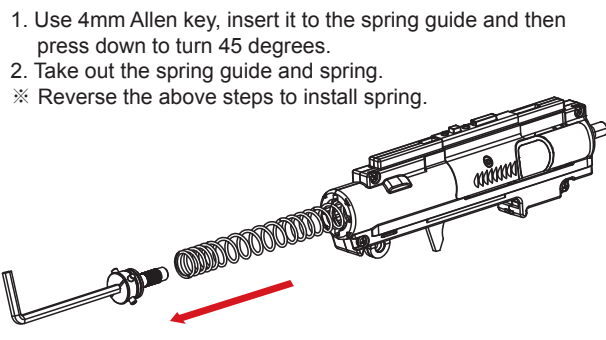
**注意** 非必要時，手指請勿放置於H-UP調整處，避免受傷  
※ To avoid injuries, only put your finger on the H-up adjustment when necessary.



1. 將槍機拉柄往後拉(不可放開)，防塵蓋下翻、槍機飾片向後打開，即可進行彈道調整。  
2. 視彈道進行撥盤調整，調整完即可放開槍機拉柄。  
1. To adjust the trajectory, pull and hold the charging handle to the end (do not release) to open the ejection port cover downward, and open the decorated bolt plate backward.  
2. Rotate the dial to adjust the trajectory. Release the charging handle once you finished the adjustment.

#### 3-2 快拆尾頂桿 QD Spring Guide

1. 使用4mm六角板手，對準尾頂桿往內推入後旋轉45度  
2. 將尾頂桿與彈簧抽出  
※安裝彈簧後依照步驟1倒序組裝

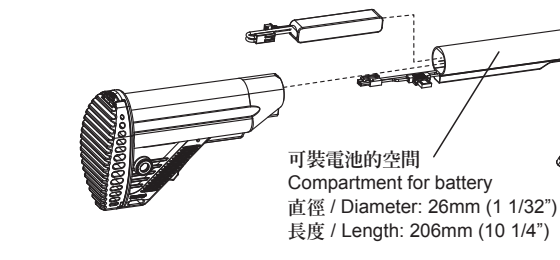


1. Use 4mm Allen key, insert it to the spring guide and then press down to turn 45 degrees.  
2. Take out the spring guide and spring.  
※ Reverse the above steps to install spring.

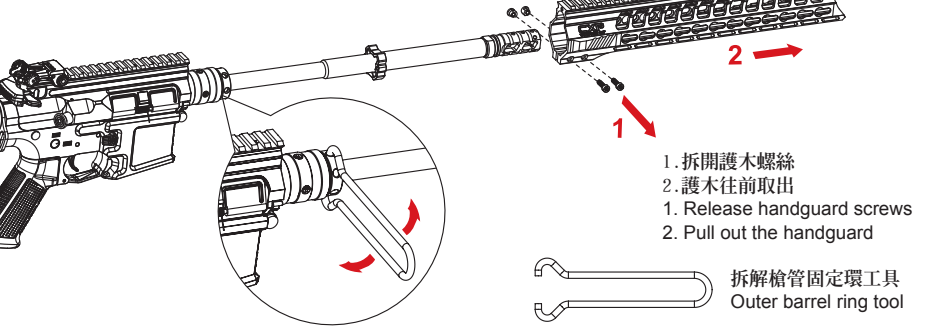
### 6 電池及護木的拆裝方法 Disassembling for Battery and Handguard

**注意** 重新組裝時，必須依反向動做組合  
※ Reassembling is the reverse of disassembling procedures.

#### 6-1 護木拆裝方式 Disassembling the handguard



可裝電池的空間  
Compartment for battery  
直徑 / Diameter: 26mm (1 1/32")  
長度 / Length: 206mm (10 1/4")

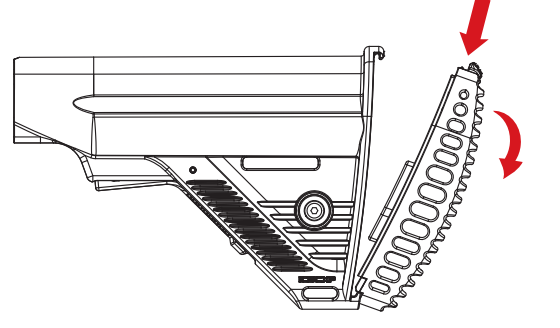


1. 拆開護木螺絲  
2. 護木往前取出  
1. Release handguard screws  
2. Pull out the handguard  
拆解槍管固定環工具  
Outer barrel ring tool

#### 6-2 電池裝卸方式 Loading the battery

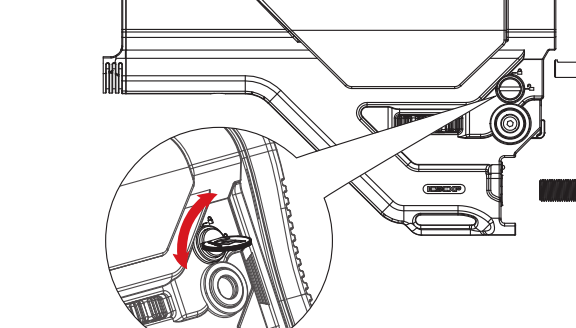
##### A: MTR S1 托 MTR S1 Stock

按下壓鈕即可分離槍托底蓋，方便安裝電池。  
Press the button on the top of the stock to remove the butt cap and for easy battery installation.



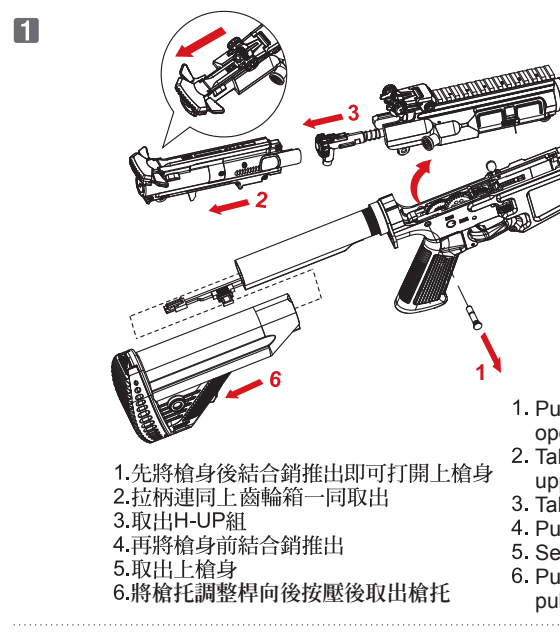
##### B: UKSR 托 UKSR Stock

用硬幣即可輕鬆解鎖取下槍托底蓋，方便安裝電池。  
You can unscrew and remove the stock butt cap with a coin easily for easy battery installation.

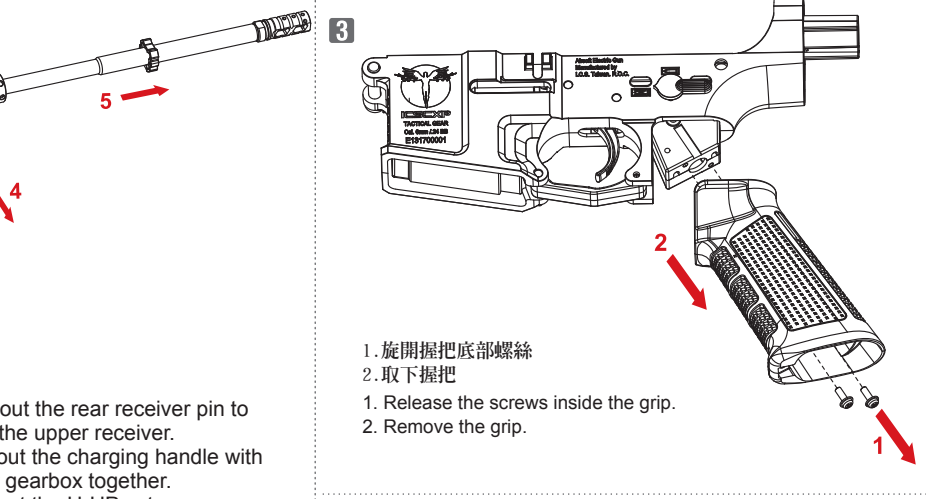


### 7 齒輪箱拆解 Disassemble Gearbox

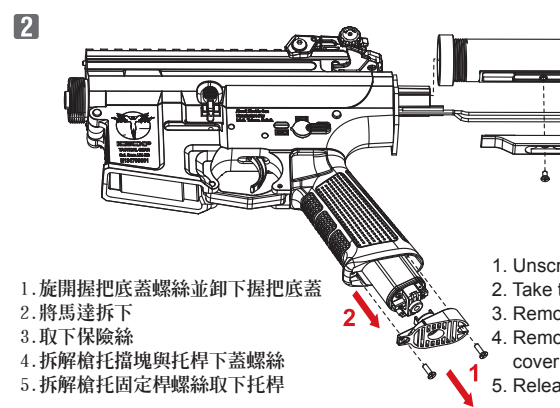
**注意** 先卸彈匣跟電池，再進行拆解  
※ Unload the magazine and battery before you proceed to disassemble.



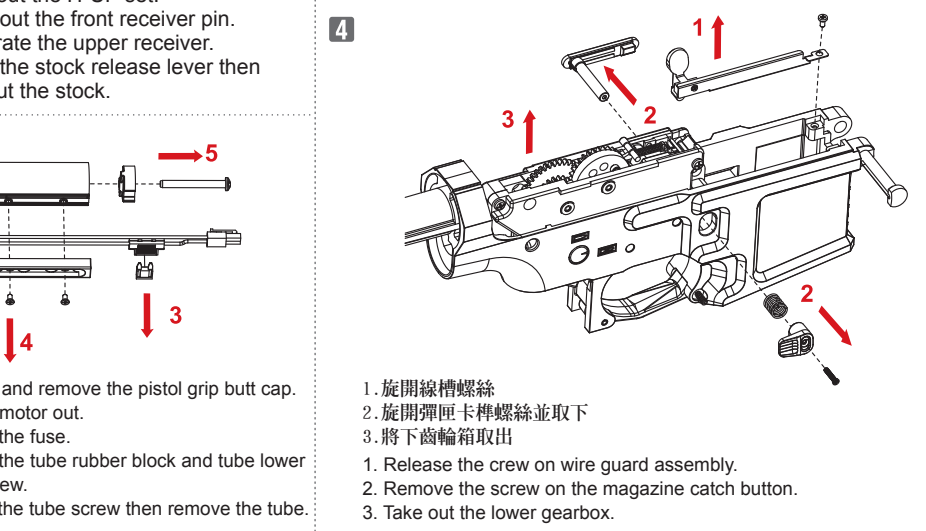
1. 先將槍身後結合銷推出即可打開上槍身  
2. 拉柄連同齒輪箱一同取出  
3. 取出H-UP組  
4. 再將槍身前結合銷推出  
5. 取出上槍身  
6. 將槍托調整桿向後按壓後取出槍托  
1. Push out the rear receiver pin to open the upper receiver.  
2. Take out the charging handle with upper gearbox together.  
3. Take out the H-UP set.  
4. Push out the front receiver pin.  
5. Separate the upper receiver.  
6. Push the stock release lever then pull out the stock.



1. 旋開握把底部螺絲  
2. 取下握把  
1. Release the screws inside the grip.  
2. Remove the grip.



1. 旋開握把底蓋螺絲並卸下握把底蓋  
2. 將馬達拆下  
3. 取下保險絲  
4. 拆解槍托擋塊與托桿下蓋螺絲  
5. 拆解槍托固定桿螺絲取下托桿  
1. Unscrew and remove the pistol grip butt cap.  
2. Take the motor out.  
3. Remove the fuse.  
4. Remove the tube rubber block and tube lower cover screw.  
5. Release the tube screw then remove the tube.



1. 旋開線槽螺絲  
2. 旋開彈匣卡榫螺絲並取下  
3. 將下齒輪箱取出  
1. Release the crew on wire guard assembly.  
2. Remove the screw on the magazine catch button.  
3. Take out the lower gearbox.



H-UP調整：BB彈呈現一直線的彈道才是正確射法。  
過於上飄：將撥盤向上旋轉。  
過於下墜：將撥盤向下旋轉。  
H-up Adjustment: Make sure the trajectory of the BB pellets to be straight.  
When the BB pellet flies up: Rotate the dial counter-clockwise to lower the trajectory.  
When the BB pellet falls down: Rotate the dial clockwise to raise the trajectory.