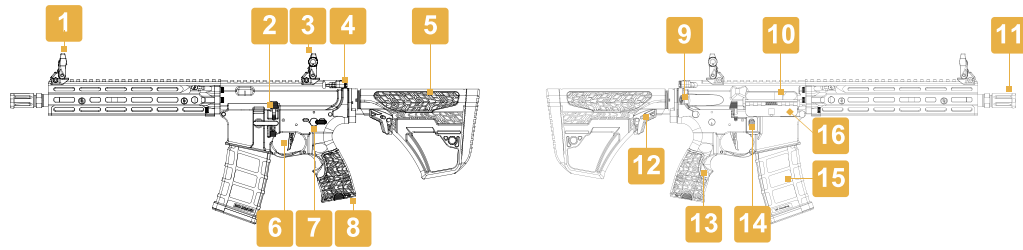
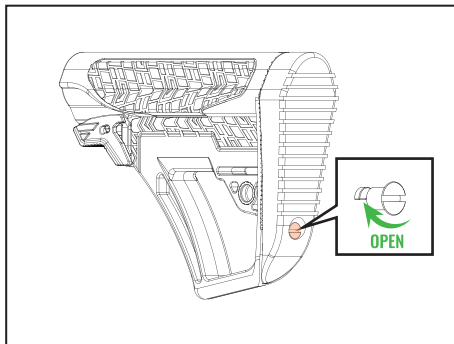


COMPONENT NAME

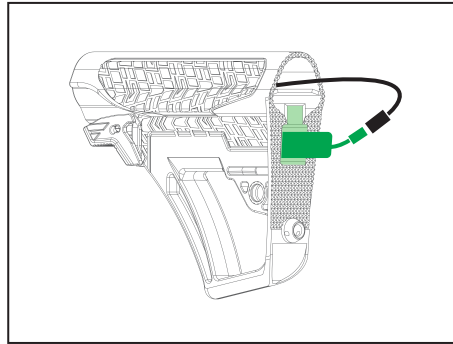


- | | | | |
|---|---|---|---|
| 1 Front Sight (Up,Down)
Vue avant
フロントサイト(上・下) | 5 Stock
Crosse Crane Stock
ストック | 9 Ejector Button (Dummy)
Bouton d'éjection (Factice)
フォアード・アシスト・ノブ(可動) | 13 Motor Grip
Motor Grip
グリップ(BM300Tモーター内蔵) |
| 2 Bolt Catch (Dummy)
Arrêtoir de culasse (Factice)
ボルト・キャッチ(ダミー) | 6 Trigger
Queue de détente
トリガー | 10 Bolt Plate
Plaque de culasse
ボルト・カバー | 14 Magazine Catch
Éjecteur de chargeur
マガジン・キャッチ・ボタン |
| 3 Rear Sight
Mire arri è re
リア・サイト(遠・近) | 7 Selector (Switch)
Sélecteur de tir
セレクター・レバー(スイッチ) | 11 Flash Hider
Cache Flamme
コンベンセイター | 15 Magazine
Chargeurs
マガジン |
| 4 Charging Handle
Lever d'armement
チャージング・ハンドル(可動) | 8 Grip Dust Cover
Poignée
モーターボートカバー | 12 Stock Lever
Lever de réglage de la crosse
ストック・リリース・レバー | 16 Dust Cover
Couvre culasse
ダストカバー |

SETTING THE BATTERY



Turn the quick-release pin of the butt clockwise to the horizontal position, then it can be taken out and the main body of the stock is detached from the butt-cover.



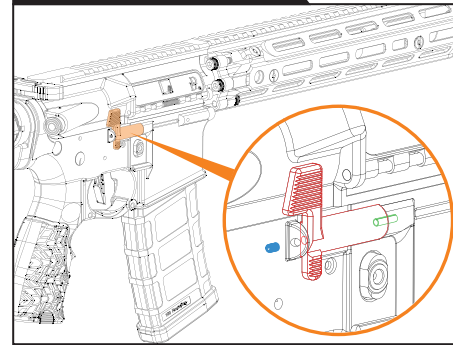
Turn the quick-release pin on the stock counterclockwise to a non-horizontal angle to lock the butt-cover.

MOVABLE PARTS ~ P.9 REAR WIRE: ASSEMBLE DISASSEMBLE GUIDE ~ P.10

DISASSEMBLE REAR WIRE SET ~ P.11

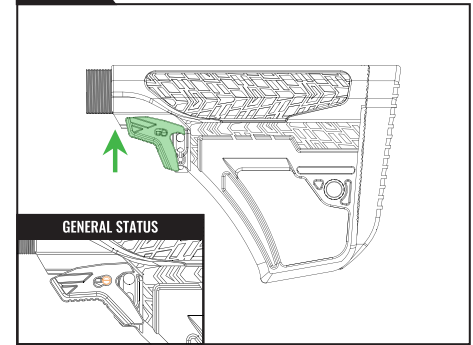
REAR WIRE PATH DIAGRAM ~ P.12

REMOVE DECORATION BUTTON



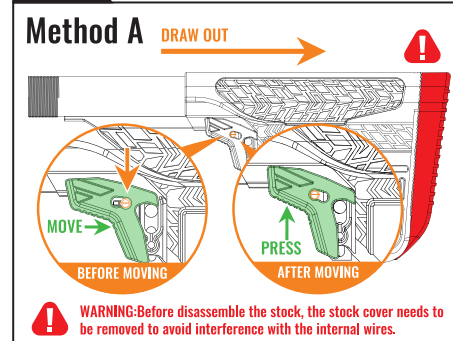
How to remove the decoration button when disassembling and assembling the gun: This **decoration button (red)** is fixed with an **M2.5 hexagon screw (blue)** and a **pin (green)**. Use a 1.3mm hexagonal screwdriver to remove the screw and pin to remove the decoration button.

STOCK



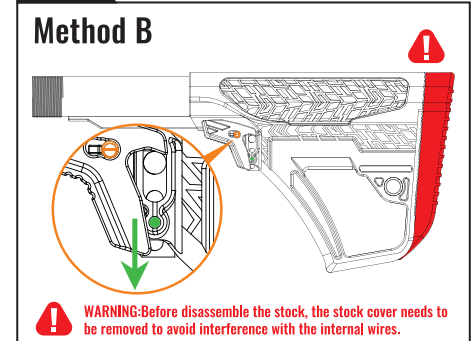
To adjust the stock position at general status: the stock lever switch is in the second hole. Press the stock lever to move the positioning shaft downward, then the stock can be slid along the stock tube to adjust to different positions.

STOCK



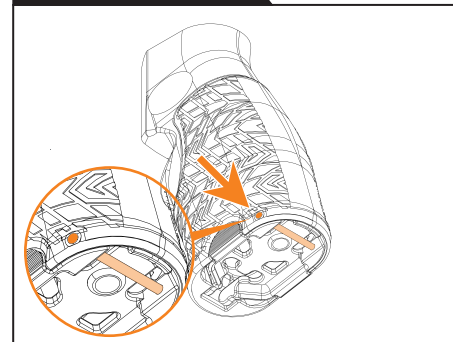
When the butt is fully disengaged: **push** the stock lever switch back to the first hole, press the stock lever switch to make the positioning shaft sink below the plane, and pull the stock to fully extract it.

STOCK



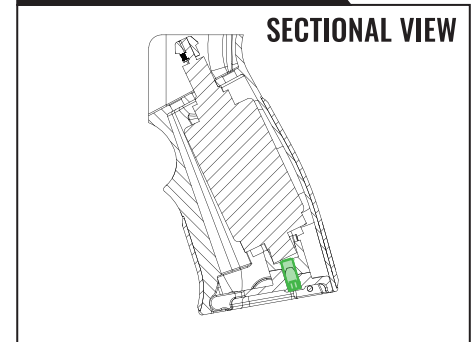
When the stock is fully disengaged: the stock lever switch is in the second hole. Press the stock lever switch to the bottom. Take a 3.0mm diameter round rod and insert it into the hole exposed below the positioning shaft (green dot position), press it to the bottom and pull it out. The stock can be fully withdrawn.

OPEN THE BOTTOM COVER



There is a hollow **pin (orange)** at the bottom that penetrates and is fixed. Use a tool to knock out the pin to open the bottom cover.

ADJUST THE DEPTH OF THE MOTOR



There is a **stopper (green)** on the bottom of the motor bottom cover. Use a 3.0mm hexagonal screwdriver to lock it up and down.

B1 - Gearbox Set
 B2 - Bolt Carrier Guide Rod
 B3 - Bolt Carrier Spring
 B4 - Bolt Carrier
 B5 - Bolt Lock
 B6 - Bolt Lock Spring
 B7 - Bolt Plate
 B13 - Upper Receiver
 B15 - Ejection Port Cover Lock
 B16 - Ejection Port Cover Lock Spring
 B17 - Ejection Port Cover Lock Plunger
 B18 - Ejection Port Cover Pin
 B19 - Ejection Port Cover Spring
 B21 - Ejector Button Spring
 B22 - Ejector Button
 B25 - Take Down x 2
 B27 - Trigger Guard Lock Pin
 B28 - Trigger Guard Plunger
 B29 - Trigger Guard Spring
 B31 - Magazine
 B39 - Magazine Catch Alex Screw
 B40 - Magazine Catch Button
 B26 - Trigger Pin
 B41 - Magazine Catch Spring
 B42 - Magazine Catch
 B45 - Selector Screw
 B46 - Selector Washer
 B47 - Selector Spring
 B48 - Selector Bead
 B49 - Selector
 B50 - Bolt Carrier Guide Rod Washer
 B51 - Bolt Carrier Guide End Spring
 B52 - Bolt Plate Washer x2
 F18 - Outer Barrel (MK18/M4A1)
 F26 - Internal Barrel
 F29 - Hop-Up Set
 ST1- Receiver end plate
 ST2- Stock Tube Lock Ring
 ST4 - Stock Tube Body
 ST5 - Stock Tube Butt Plate
 ST6-1 - Stock Tube Body Wire Cover
 ST7 - Wire Cover Set Screw x3

DRS-B-1 - DD4 Lower Receiver
 DRS-B-2 - RIS3 Trigger
 DRS-B-3 - RIS3 Trigger Guard
 DRS-B-4 - DD4 Magazine Release Button
 DRS-B-5 - Bolt Catch
 DRS-B-6 - RIS3 STO Grip
 DRS-B-7 - Motor Adjustment Base
 DRS-B-8 - RIS3 STO Grip Plate
 DRS-B-9 - Motor Tension Screw
 DRS-B-10 - Bolt Catch (Decoration)
 DRS-B-11 - Bolt Catch Pin
 DRS-B-12 - Bolt Catch (Decoration) Screw
 DRS-B-13 - Decoration
 DRS-B-14 - DD4 Dust Cover
 DRS-B-15 - RIS3 Charging Handle Body
 DRS-B-16 - RIS3 Charging Handle Left Wing
 DRS-B-17 - RIS3 Charging Handle Pins
 DRS-B-18 - RIS3 Charging Handle Right Wing
 DRS-B-19 - RIS3 Charging Handle Lock Plate
 DRS-B-20 - Recoil Guide Rod
 DRS-B-21 - Recoil Weight
 DRS-F-1 - RIS3 Flash Hider
 DRS-F-2 - RIS3 Rail Set
 DRS-R-1 - STO Stock Body
 DRS-R-2 - STO Stock Butt-Cover
 DRS-R-3 - STO Stock Lever
 DRS-R-4 - STO Stock Lever Lock Pin
 DRS-R-5 - STO Stock Lever Lock Spring
 DRS-R-6 - STO Stock Lever Lock
 DRS-R-7 - STO Stock Butt-Cover Lock
 HTS9-S-1 - Sight Housing Base
 HTS9-S-6 - Sight Peep Housing Pin
 HTS9-S-7 - Sight Housing Base Pin
 HTS9-S-8 - Sight Housing Lock Screw
 HTS9-S-9 - Sight Housing Lock Washer
 HTS9-SR-2 - Rear Sight Housing
 HTS9-SR-3 - Rear Sight Peep Rotate Screw
 HTS9-SR-4 - Rear Sight Peep
 HTS9-SR-5 - Rear Sight Peep Rotate Screw Lock
 HTS9-SF-10 - Front Sight Housing
 HTS9-SF-11 - Front Sight Peep
 HTS9-SF-12 - Front Sight Peep Housing

