SCSA TSP X CHASSIS

SAFETY WARNING: Before commencing any work or modifications on your rifle, make sure your rifle is UNLOADED. Before starting with the assembly procedure of this product, REMOVE the BOLT and MAGAZINE from the rifle.

ASSEMBLING YOUR SCSA TSP X CHASSIS

Step 1: Remove the action from the current stock/chassis

- 1. Loosen and remove the action screws holding the action in.
- 2. Pull the action away from the stock.

Step 2: Install the receiver/action to the chassis inlet

- 1. Invert receiver/action and align TSP X chassis inlet above it.
- 2. Insert the grub screw and fasten against the recoil lug.
- 3. Insert and lightly secure the front and rear action screws.
- 4. Torque the rear action screw to spec, then follow with the front action screw.

Step 3: Install trigger guard and front adapter

- 1. Slot trigger guard into the inlet ensuring the trigger guard is homed towards the buttstock. Secure with provided screws.
- 2. Insert the dowel & magazine release in the front adapter.
- 3. Insert the magazine spring into the inlet.
- 4. Attach forward adapter with the provided screws.

Step 4: Install buttstock and forend

- 1. Secure butt stock to chassis inlet with the provided screw
- 2. Secure forend to chassis inlet with the provided screws



SOUTHERN CROSS SMALL ARMS

HOWA 1500 MA

Want to show off your rifle or have a question? Head on over to our Facebook, Instagram or email us at info@scsa-au.com



WHAT IS IN THE BOX?

- SCSA TSP X Chassis Buttstock, Chassis Inlet, Forend, Trigger Guard and Forward Magazine Adapter requires assembly
- Chassis Fasteners
- 3 * Spacers for extra LOP
- 1 * A2 grip with fastener
- Instruction manual 23-02-2021

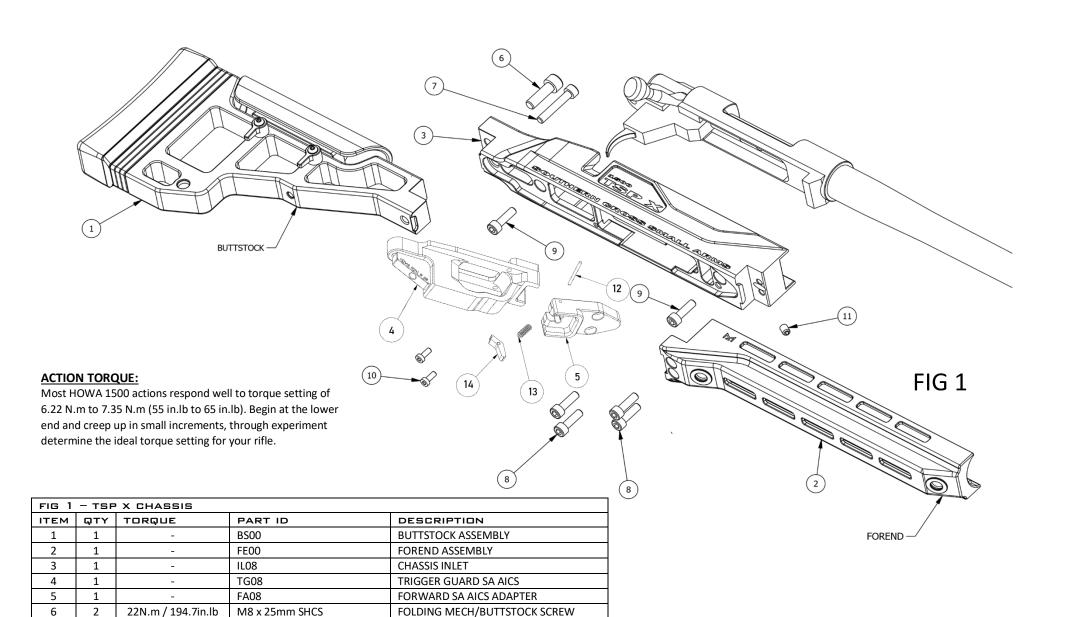
TOOLS REQUIRED

- 6mm hex key (wrench) Buttstock fastener
- 5mm hex key (wrench) Metric Threaded Actions Action and chassis fastener
- 3 / 16" hex key (wrench) SAE Threaded Actions A2 grip fastener
- 4mm hex key (wrench) Buttpad fastener
- 3mm hex key (wrench) Grub screw & trigger guard fastener
- Torque wrench up to 30 N.m (265 in.lb)
- Loctite[®] 243-Blue medium strength or equivalent

ADJUST TO SUIT YOUR NEEDS

Cheek rest yaw adjustment

- 1. Loosen cheek riser levers and detach cheek rest assembly.
- 2. Loosen screws from plastic cheek component.
- 3. Adjust yaw up to 7 degrees in either direction.
- 4. Tighten screws to secure adjustment.



TRIGGER GUARD SCREW

ACTION SCREWS

FORWARD ADAPTER / FOREND SCREWS

TRIGGER GUARD SUPPORT SCREWS

RECOIL LUG CLAMPING SET SCREW

MAGAZINE RELEASE – BOOMERANG

DOWEL FOR MINI MAG RELEASE

MAGAZINE RELEASE SPRING

7

8

9

10

11

12

13

14

1

4

2

2

1

1

1

1

11N.m / 97.35in.lb

16.5N.m / 146in.lb

See Action Torque

1.7N.m / 15in.lb

5N.m / 44.25in.lb

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M6 x 35mm SHCS

M6 x 20mm SHCS

M6 X 20mm SHCS

MINIDOWEL

MAGRELSPRING

MAGRELBOOMER

M4 x 10mm LOW HEAD SHCS

M6 X 16mm SET SCREW