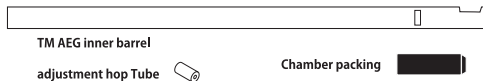


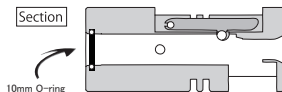
TM VSR-10 HOP UP CHAMBER manual

- ① . required "TM AEG inner barrel" and "adjustment hop Tube" and "chamber packing".



※For inner barrel size 430mm

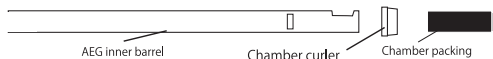
- ② . Attach the O-ring to the hop up chamber.



※There are grooves in the hole, please attach it to O-ring fit the groove.

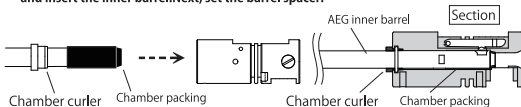
※Please work with tweezers or precision screwdriver.

- ③ . Attach Spacer and packing to the inner barrel.



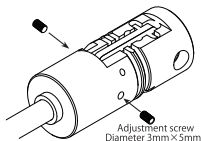
※ Please clean the inside of the inner barrel.

- ④ . Adjust hop hole direction of the inner barrel to hop hole of the chamber, and insert the inner barrel. Next, set the barrel spacer.



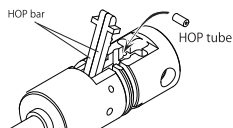
※Use silicone oil into a chamber packing.

- ⑤ . Adjustment screws to fixing the inner barrel.

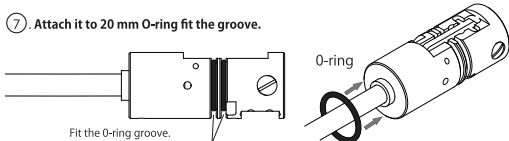


- ⑥ . Attach hop tube into a under hop bar.

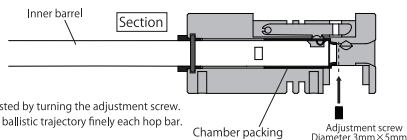
※When the tube is long, please cut.



- ⑦ . Attach it to 20 mm O-ring fit the groove.



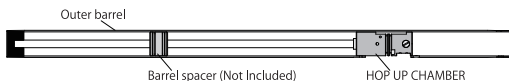
- ⑧ . Attach the two adjustment screw from the bottom of the HOP UP chamber.



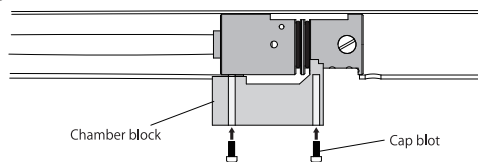
★ : Hop can be adjusted by turning the adjustment screw.

★ : You can adjust a ballistic trajectory finely each hop bar.

- ⑨ . Please attach inner barrel and chamber packing into a the outer barrel with barrel spacer.



- ⑩ . HOP UP chamber attach to the chamber block.



- ⑪ . Attach the outer barrel to the receiver.

※This product PDI VSR 80spring, AEG433mm inner barrel and has been designed for use.

※Please check the muzzle velocity.