

Parts List:



- 1. Lower Receiver Side
- 2. Buffer Tube Side
- 4. Hinge Tube Lock
- 5. Castle Nut

Tools Required:

- ☒ Standard AR Castle Nut Wrench
- ☒ Lower Vise Block

Note:

It is not necessary to disassemble the already assembled parts during installation.

You can also watch our installation video by going to:

15. Use an AR wrench to snugly tighten the castle nut.
16. Open the hinge 90 degrees
17. Reinstall the buffer tube and turn until it just touches the buffer retaining pin. Do not overly tighten against the pin.
18. Un-turn one rotation and engage the tube lock
19. Reinstall the buffer and buffer spring.
20. Reinstall the upper.



Install the Bolt Extension:

1. Pull the charging handle so that your bolt carrier group



6. Press in the buffer retaining pin and turn left to remove from the buffer tube.
7. Carefully contain and remove the buffer retaining pin and spring.
8. Install the hinge. The castle nut notches should be facing the hinge.
9. Thread a few turns onto the lower.
10. Reinstall the buffer retaining pin and spring.
11. Push the pin down and turn the hinge until the pin clicks into the pin slot on the hinge.
12. Push the pin down again and turn the hinge slightly to the right to reinstall the takedown spring.
13. Turn hinge back to the left until the pin clicks again into place.
14. Push the tube lock in on the bottom in order to compress the takedown spring and tighten the castle nut into place.

- Locking latch should be oiled regularly for longevity and ease of use.

Limited Lifetime Warranty

We will repair or replace your Sylvan Arms AR Hinge Folding Stock Adapter, free of charge, in the event of a defect in materials or craftsmanship obtained during normal use or handling based on the Sylvan Arms AR Hinge Folding Stock Adapter user's manual. Shipping, packing, and insurance costs to and from the factory will be your responsibility. This limited lifetime warranty is available only to the original buyer and proof of purchase in the form of the original receipt is required.