



Hamster for the Air Arms TX200 Rifle.

Thank you for your purchase. Please read these fitting instructions before attempting to fit the hamster.

Your kit should contain -

- 1 off Hamster
- 2 off posts (38mm & 38mm long)
- 3 off countersunk machine screws. (25,25,85)
- 1 off 4mm allen key

Safety first.

Observe safe practices when handling your rifle and follow the manufacturers safety instructions when doing so.

It is essential that before carrying out any work on an air rifle that it is unloaded and the rifle is not cocked.

If you are not sure that your skills are sufficient to fit the hamster seek professional advice.

Always follow the manufacturers instructions when operating power tools and ALWAYS wear safety glasses.

Installation.

1. Remove action from stock by unscrewing the 2 M5 countersunk stock screws at the front sides and the 2 socket head screws securing the trigger guard. Photo 1a and 1b

2. Check parts. One support post has a bevelled end and is positioned foremost and other post is fixed at the M6 trigger guard bolt position. Photo 2

3. Temporarily assemble the hamster and fit to the stock and action using the long M6x85 csk socket head screw and the rear post. Photo 3

4. Mark out the position of the front retaining post hole, with a soft pencil.

Drill a small pilot hole (2.5 to 3mm) ensuring drill is square and centred to top face of stock

Drill out to 6.0 to 6.3mm. Photo 4.

It is useful to have a helper hold the stock and check the squariness during drilling. .

Check the hole is central to the in-letting slots . Photo 5b

A drill press is recommended but can be drilled with care using a pistol drill.

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5. Countersink the inside of the stock to ensure the M6 x 25mm CSK screw with the machined down head will not touch the cocking link when the action is replaced into the stock.

Photo 5a & 5b

6. Fix the front post to the stock using the M6x25 screw with small head and gently tighten. Note the angle on the end of the post must align to the underside stock angle. Photo 6

7 Replace the rifle in the stock and fix the hamster using the M6x85 screw into the action, (leave loose for now) and replace the rear trigger guard screw. Also replace the 2 front stock counter sunk screws. Photo 7

8. Fix the hamster to the front post using the M6x25mm screw. Photo 8

9. GENTLY tighten front and rear hamster screws. Do not overtighten.

Photo 1a



Photo 1b



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Photo 2



Photo 3



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Photo 4

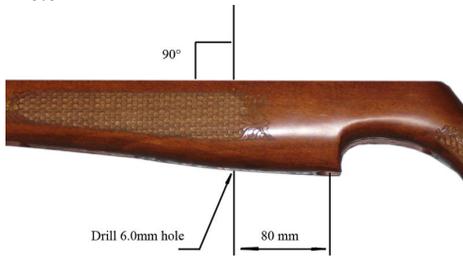


Photo 5b

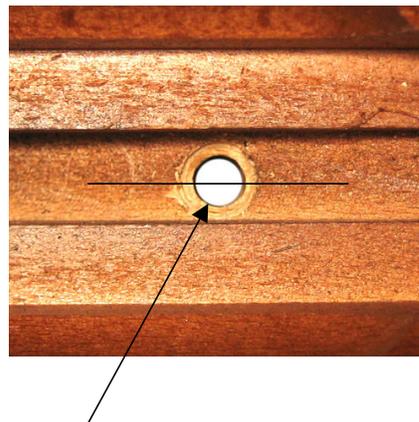


Photo 5a



Countersink hole to allow screw to sit flush.

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Photo 6



Photo 8



Photo 7



Photo 9

