



Hamster for the Air Arms S200 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 x 38mm & 35mm long
- 2 off countersunk machine screws 20mm long
- 2 off countersunk machine screws 25mm long
- 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 advised that before carrying out any work on an air rifle that it is unloaded and the air receiver is empty.

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.

The hamster plate contains a strong magnet. Do not place it near magnetic media such as credit cards & floppy discs or any other magnetically sensitive devices. People with pacemakers should seek medical advice before using this product.

Installation.

1. Decide on the position you require the hamster to be in. Typically the back edge of the hamster will be approximately in line with the front of the trigger guard. You may prefer a different position to this. Photo 1
2. Remove the 2 countersunk screws that secure the stock and the slotted nut inside accessed from underside of the grip.
Remove the stock from the action. Photo 2

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4. Mark out the position of the 2 hamster posts, with a soft pencil. Typically the first mounting position is 25mm forward of the stock retaining hole . The hamster plate hole centres are 95.0 mm Drill a small pilot hole (2.5 to 3mm) ensuring drill is square and centred on the bottom of the stock. Photo 3

5. Drill out to 6.3 to 6.5mm. It is useful to have a helper hold the stock and check the squareness during drilling.
A drill press is recommended but can be drilled with care using a pistol drill. Photo 3

6. Countersink the inside of the stock to ensure the CSK screw heads will not touch the air cylinder when the stock is replaced on to the rifle. Photo 4

7. Fix the posts with the longer 38mm post to the front of the stock using the M6x25mm screws, but leave slightly loose for now. Photo 5

8. Fix the hamster to the posts using M6x20mm screws and GENTLY tighten all 4 screws. Do not overtighten as this will crush the stock.

9. Replace the stock and fit the countersunk screws and slotted nut to secure the stock back on to the rifle.

Photo 1



Photo 2



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Photo 3



Photo 4



Photo 5



Photo 6

