

INSTALLATION INSTRUCTIONS

Non-adjustable Recoil Reducer

Thanks for choosing *Edwards* RECOIL REDUCER®, the world's leader in recoil reduction since 1965. It is recommended that these directions be followed exactly, with no alterations except those discussed below, to achieve maximum satisfaction. Altering this unit by any other means will void the lifetime warranty.

1. Remove recoil pad and measure the depth of the drawbolt hole, to the head of the drawbolt, and the diameter of the hole.
2. If the hole is less than $\frac{7}{8}$ of an inch in diameter, it will need to be drilled or reamed to that diameter, to a depth $\frac{1}{8}$ of an inch longer than the unit.
3. Subtract the length of the recoil reducer, plus $\frac{1}{8}$ of an inch, from the depth of the drawbolt hole and cut a wooden dowel for the difference. The dowel needs to be at least $\frac{13}{16}$ th in diameter, but a $\frac{7}{8}$ s dowel can be used and sanded down to slide into the drawbolt hole.
4. Slide the dowel into the hole first, so that it will be situated between the head of the drawbolt and the front of the recoil reducer.
5. Place the recoil reducer into the hole next, with the threaded hole FACING the recoil pad. If the unit is loose to the point that there is rattling in the hole, remove it and wrap a small amount of electrical tape around the side at both ends. We do not want it to rattle when it is in the hole.
6. Insert the rubber hose washers into the hole between the end of the recoil reducer and the recoil pad. You will have to cut a bit out of the washers so they will fit in the $\frac{7}{8}$ ths inch hole. If the hole is too deep, just supply some more washers. It may be necessary to sand a taper onto one of the washers so that it has the same pitch as the back of the stock. If possible, allow the washers to protrude from the hole about $\frac{1}{32}$ nd of an inch or so. They will squeeze down when you add the recoil pad, further insuring a tight fit. Reinstall the recoil pad and you are ready to go.

That's it! Take it out and give it a try! It will take one hundred rounds or so before it starts working to its optimum, but you will notice an immediate reduction in recoil.

Edwards RECOIL REDUCER®

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