

Thank you for purchasing a Telrad Dew Shield from PM Research, Inc.

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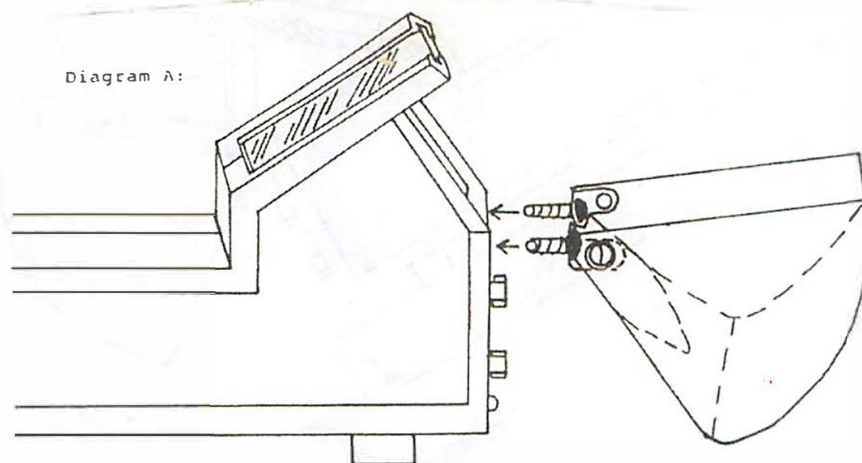
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Instructions For Easy Installation:

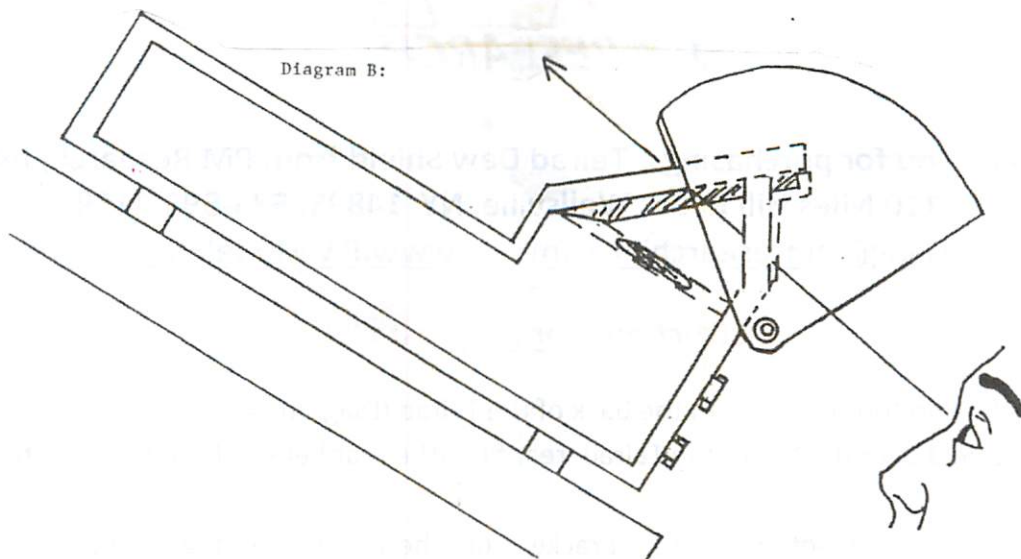
- 1) Remove the two top screws from the back of the Telrad (Diagram A).
- 2) Slide the shield over the top to the Telrad, rear first (the rear being where the two steel brackets are located).
- 3) Insert screws through both right angle brackets into the Telrad and snug down.
- 4) Back out the same screws $\frac{1}{4}$ turn. Take a straight edge (i.e. ruler) and put underneath both brackets. Gently apply upward pressure; this will insure that both brackets are in line with each other.
- 5) Snug down on the two screws.
- 6) Check to see that the shield pivots from front to back without binding. The shield, when moved, will have enough resistance to stay in place.
- 7) If it is too loose or too restricted, gently adjust the black nylon screws* on the sides of the shield.

* Be careful tightening the black nylon screws, for even though they are durable, they will strip easier than steel.

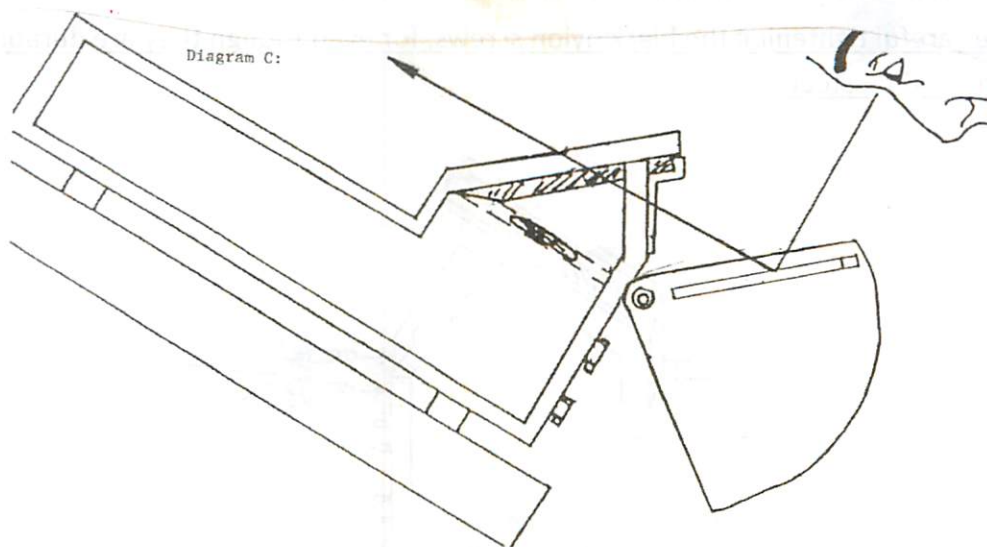


****REMEMBER TO CLOSE THE DEW SHIELD WHEN TELRAD IS NOT IN USE****

- 8) Adjusting the illuminated target of your Telrad:
- a) With dew shield in place, flip back the shield to approximately 45° (Diagram B).
 - b) Sight through the cut away arch in the rear of the shield and adjust the Telrad as needed.



- 9) To view using "Dew Shield +" ^(TM) on your reflector telescope (Diagram C):
- a) Tip "Dew Shield +" back so front edge is nearly parallel with Telrad projection plate.
 - b) Flip mirror into position for viewing with knob on side of "Dew Shield +".
 - c) While looking into mirror at approximately 90° from normal Telrad viewing angle, adjust angle of "Dew Shield +" so as to give you the proper view.



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