



Glasdon REBOUND-POST™

RETROREFLECTIVE BAND REPLACEMENT

EQUIPMENT NEEDED TO REPLACE BAND:

1. Manually operated pop rivet gun.
2. Battery operated hand drill.
3. 5.0mm and 7.0mm standard drills.
4. Clear sticking tape.
5. Safety glasses.

COMPONENTS ARE:

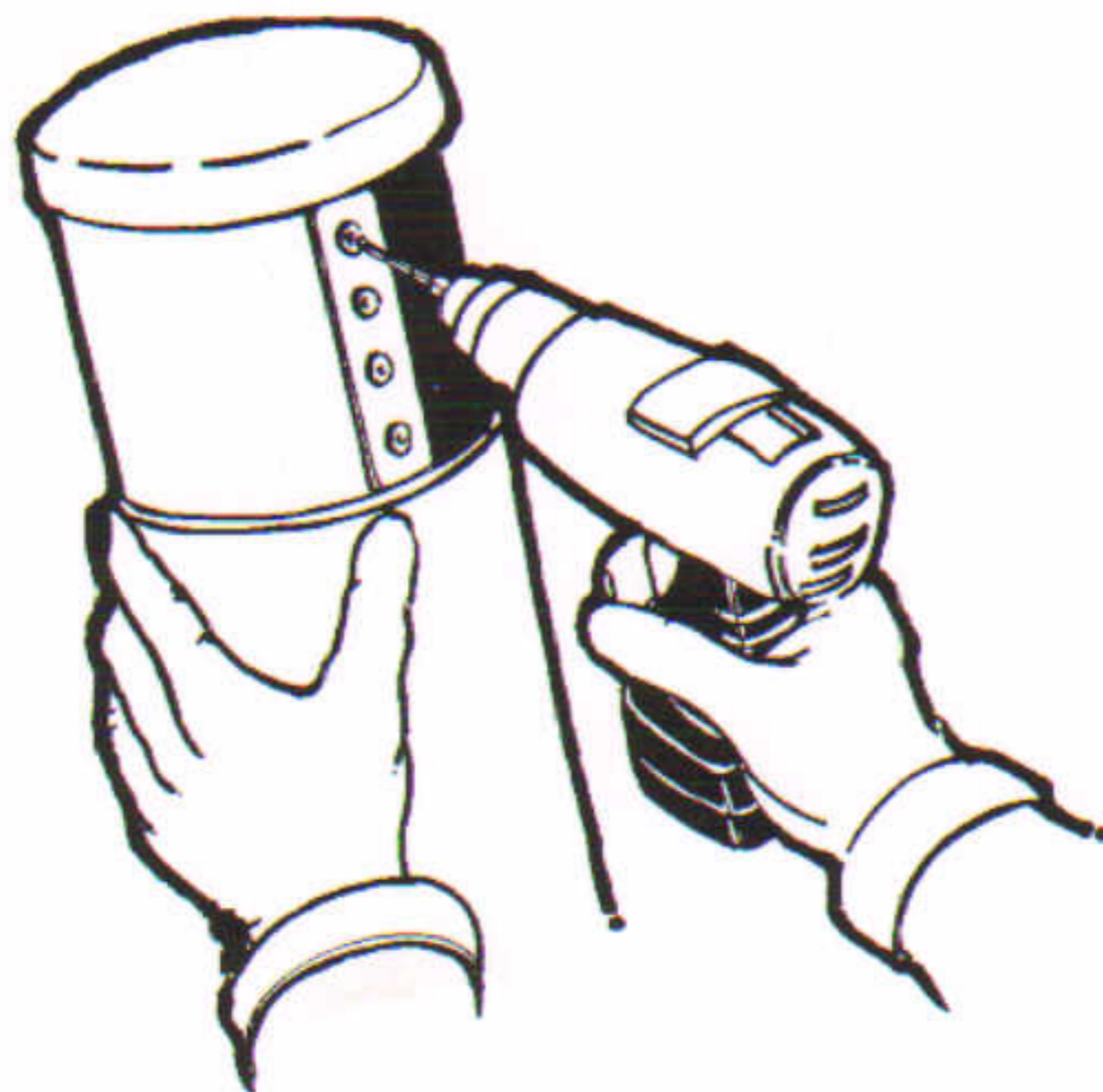
- 1: Retroreflective band..... X 1 off. (Stock N° 080/6728)
- 2: Stainless steel retainer plate.... X 1 off.
- 3: Rivets.....X 4 off

NOTE: DURING REPLACEMENT PLEASE BE SAFE.

WHERE NECESSARY SIGN AND GUARD YOUR WORKS SAFELY : WITH REF. NEW ROADS & STREETWORKS ACT 1991 CHAPTER 8 T.S.R.G.D.

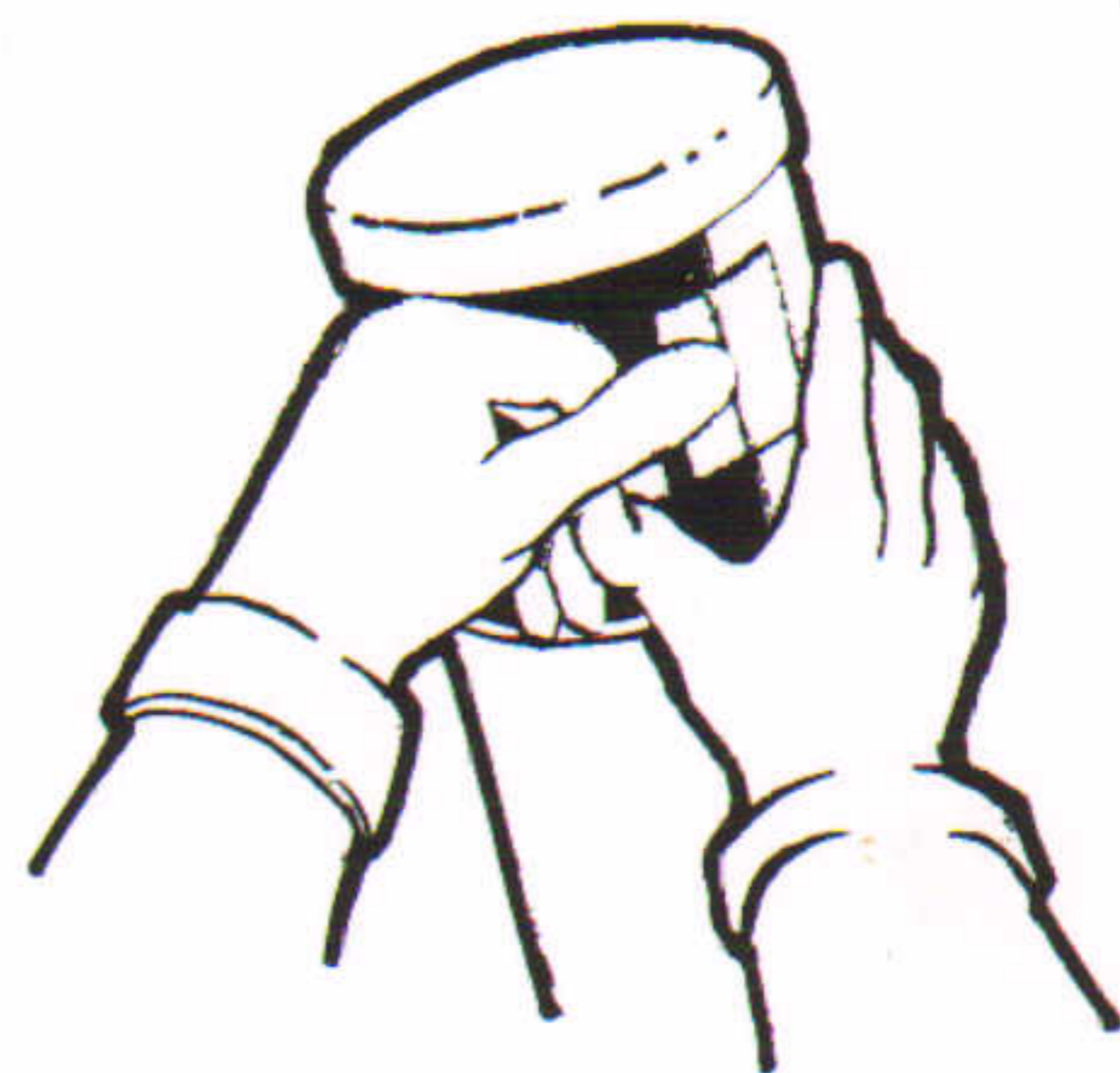
METHOD

1



- Remove all four rivets by drilling head away using a 5.0mm or 7.0mm drill. NOTE: To ease the removal of the rivet head and due to the hardness of a rivet mandrel it may be necessary to centre punch its centre inwards prior to drilling.
- Remove the old retainer plate and damaged reflector band.
- Ensure the original drilled holes leave no burrs to allow a better fit of the new band.

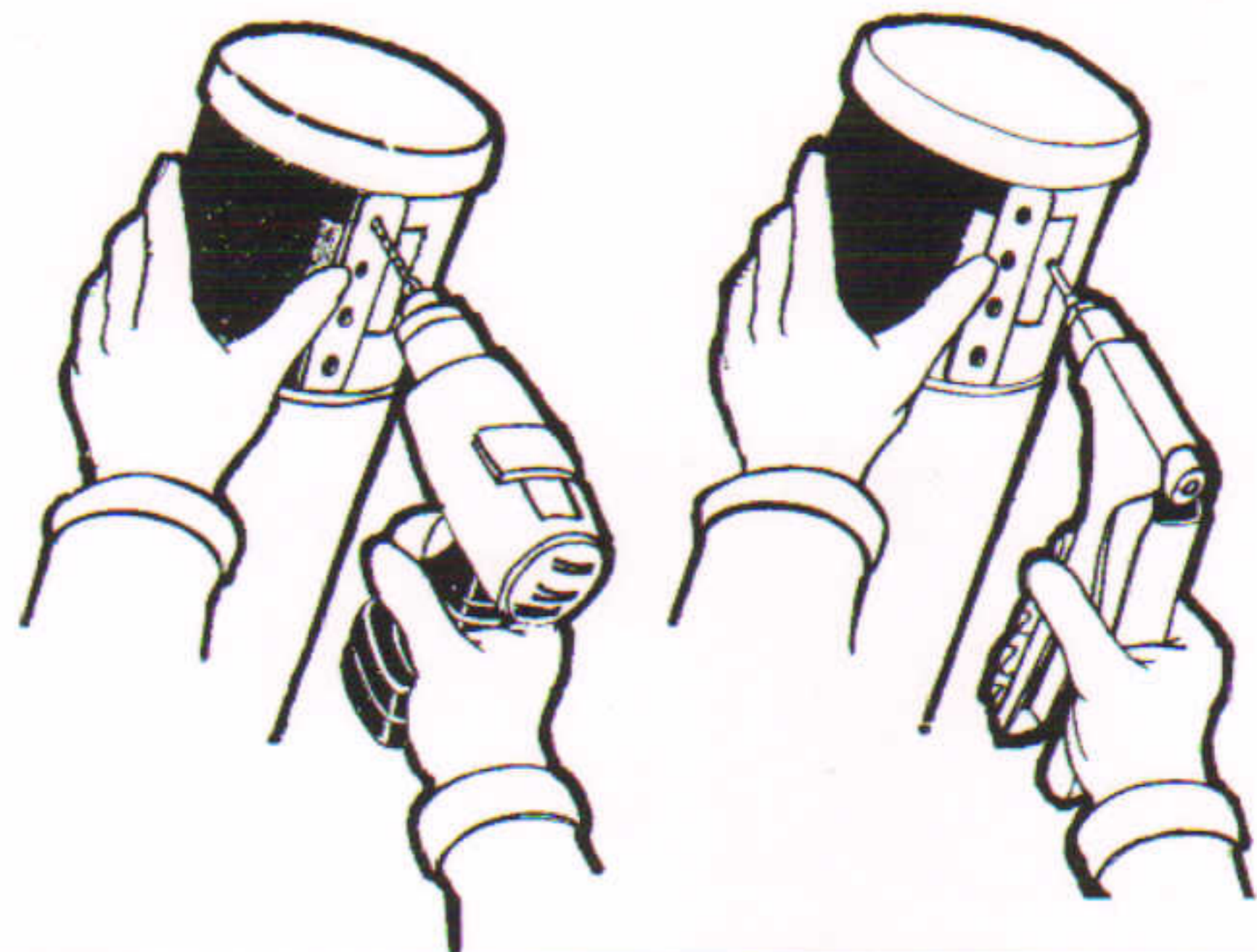
2



- Place the new retroreflective band around the post ensuring the over lapping end of the new band is directly opposite to the original fixed point.
 - **IMPORTANT NOTE:** When viewed in the direction of traffic flow the colour red should be showing on the left hand side of the carriageway and the colour white on the right.
- Using a clear sticking tape and ensuring the new band is as tight as possible cover over the joint temporarily to hold the band in place.

3

- Ensure the band is in the correct orientation and is as tight as possible, hold the metal retainer plate over the joint aligning vertically up to one edge of the overlap.
- Using the retainer plate as a jig ensuring no movement occurs with the band, drill completely through the top hole first with a 5.0mm drill.
- Pull up the first rivet with a hand pop rivet gun.
- Ensuring the plate remains vertically continue to drill and fix the bottom hole, then fix the remaining two central holes.
- Lastly remove the clear sticking tape from both sides of the retainer plate.



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- A planned maintenance schedule of regular inspection is recommended, replacing components as necessary.
- Replacement components are available direct from GLASDON UK LTD.
- GLASDON UK LTD cannot be held responsible for claims arising from incorrect installation, unauthorised modifications or misuse of the product.



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