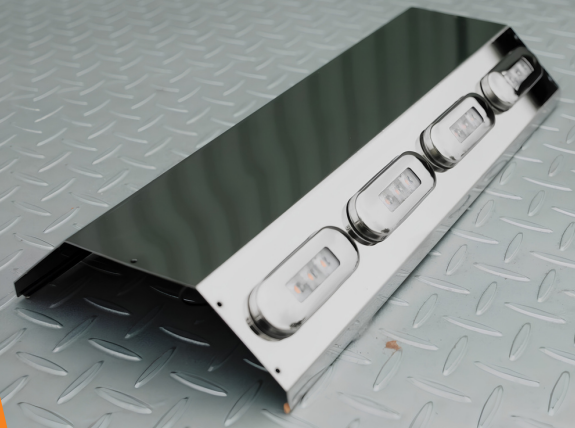


FITTING GUIDE

MIRRORBACKS



Parts Supplied with kit

- 2 x Moto Mirror back replacements
- 18 x standard-length rivets
- 2 x short rivets

Tools and Equipment Required

- Small spanner set
- Drill and 3.2mm (1/8 inch) drill bit set
- Pop rivet gun
- Auto electrician, if lights fitted



Installation Instructions

1. Drill out all factory rivets along the bottom of the mirror back panel.
Do not drill too deeply, as this may damage the mirror glass.
2. Loosen the locking nut on top of the factory mirror arm bracket.
3. Slide the top of the mirror out of the slot, then gently lift it out of the bottom end cap. Take care not to damage the mirror glass.
4. Unplug wiring
5. Carefully slide out the mirror glass and set it aside, as it will be reused.
6. With the mirror glass removed, drill out the rivets securing the top end cap.
7. Check the orientation of the lights to identify the top of the replacement mirror back panel.
8. Fit the top end cap to the replacement mirror back panel and rivet it into place. Use standard-length rivets only.

9. Carefully slide the mirror glass into the replacement mirror back panel.
10. Have an auto electrician reconnect the wiring.
11. Slide the replacement mirror back panel into the bottom end cap and the top mirror arm bracket.
12. Align the rivet holes in the bottom end cap with the replacement mirror back panel.
13. Install a short rivet in the centre bottom hole. See the photo below.
14. Install standard-length rivets in the remaining holes.
15. Tighten the locking nut on top of the factory mirror arm bracket.
16. Check that the mirror operates correctly.
17. Remove the protective film from the replacement panel.
18. Repeat the process on the opposite side.

