

FITTING GUIDE

T610, T410 BUNK WINGS

Parts Supplied with kit

- 2x stainless steel bunk wings
- Bolt kits

Tools and Equipment Required

- Small socket set
- Small spanner set
- Allen key set
- Marker
- Drill and drill bit set
- Auto electrician (if lights in wings)

Installation Instructions

1. Identify the driver-side and passenger-side bunk wings.
2. Remove the existing rubber wings by firmly pulling them from the bottom and peeling them off.
3. Hold each stainless steel bunk wing in position with the bottom aligned. Using the bunk wing as a guide, identify and mark the factory rivets that need to be drilled out.
4. Drill out the identified rivets.
5. Position each stainless steel bunk wing between the channel and the factory bunk wing.
6. Adjust the top of each stainless steel bunk wing so it aligns with the factory bunk wing, then mark the slotted mounting holes.
7. Remove the stainless steel bunk wings and drill the marked holes to suit the M6 bolts.
8. At the top, drill an access hole in the outside channel slightly larger than the head of the supplied bolt.



9. Position the stainless steel bunk wings and secure them using the supplied bolts.



10. Check the alignment and fully tighten all bolts.

11. If lights are fitted, have an auto electrician connect them to the truck wiring harness.

12. Remove the protective film from both bunk wings.

