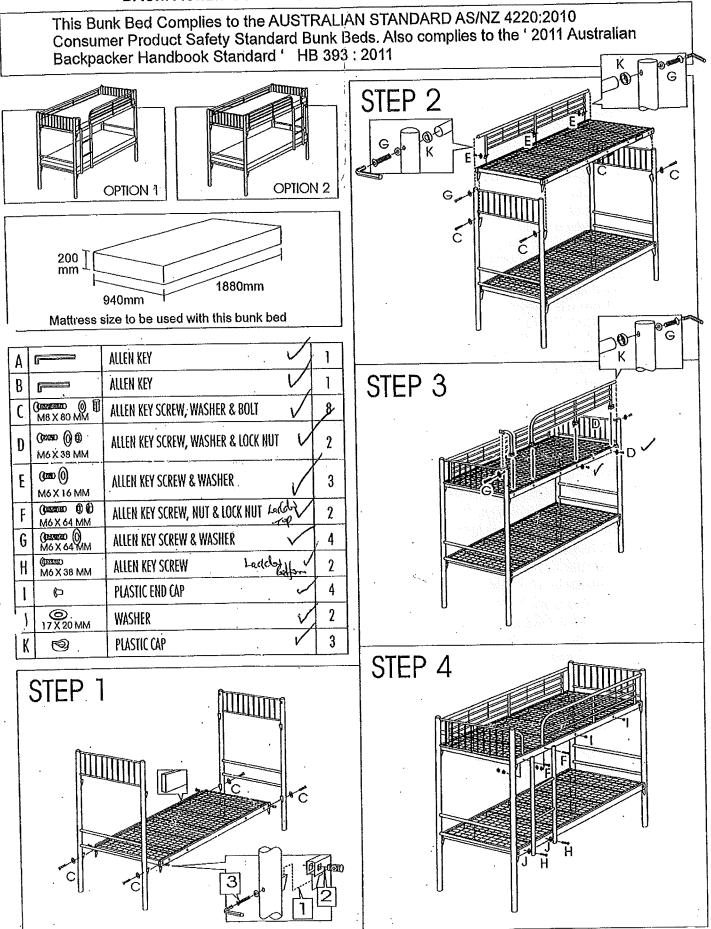
ASSEMBLY INSTRUCTION BACKPACKER COMMERCIAL HB 393 : 2011 - HNZ BUNK



IMPORTANT:

- Place all parts on a clean and smooth surface such as carpet to avoid the parts being scratched.
- Check to be sure that you have all parts and hardware before you start to assemble.

- Do not tighten all screws until unit is completely assembled on a flat surface.

- Remember to check and tighten all screws after assembly.

ASSEMBLY STEPS

1. Connect the bottom mesh base to the head and foot frames, Secure with four 80mm allen

key screws, washers and bolts (C).

2. Connect the top mesh base to the head and foot frames by using four 80mm allen key screws, washers and bolts (C), simultaneously place the rear guard rall with the plastic cap (K) In between the holes of the top head and foot frames and secure using two 64mm screw (G),

Screw all 3 metal supports of the guard rail to the top mesh base by using three 16mm

allen key screws and washers (E),

3. Connect the front guard rall Into the holes of the top mesh base by using two 38mm allen key screws, washers and lock nut (D) as shown. Secure the guard rail with the plastic cap (K) in between the head frame using one 64mm allen key screw and washer (G). Attach the small guard rall to the end frame by using one 64mm allen key screw as shown.

4. Connect the ladder to the top mesh base using two 64mm allen key screws, nuts and lock nuts (F). Screw the ladder to the bottom mesh base using two 38mm allen key screws (H),

with two 17 X 2mm (J) washers between the ladder and bottom base.

5. Fit end cap (I) to four vacant holes (2 X Inside, 2 X Outside) of upper side rall of mesh base. Check and tighten all screws.

SAFETY WARNING

1. Follow the information on the warning label attached to the upper bunk end structure. Do not remove this label.

2. WARNING: top bunks and elevated beds are dangerous and not recommended for children under the age of 9. Falls from elevated beds can be fatal and deaths have occurred where children have fallen from elevated beds. This is relevant for all ages. The risk is greater for younger children.

The risk of injury or death from a fall from an elevated bed compared to a nan elevated bed is:

10 x greater for 7-8 years old

7 x greater for 9-10 years old 3 x greater for 11-12 years old

3. The bunk bed should be checked periodically to ensure that the guardrails and other components are maintained in the correct position and state of repair and that all connections are tight.

4. The bunk bed is not to be placed near a ceiling fan unless the closest points on the ceiling fan and the bunk bed

is at least 2 metres.

5. Always use the recommended size mattress or mattress support or both to help prevent the likelihood of entrapment or falls.

6. Surface of mattress must be at least 160mm below the upper edge of guardrails.

7. Children under the age of nine should not use the upper bunk due to the statistical chance of significant injury.

8. After two months of usage check and tighten all screws and nuts on the bunk.

* 9. Periodically check and ensure that the guardrail, ladder and other components are in their prior position, free from damage and that all connectors are tight,

10. Do not allow horseplay on or under the bed and prohibit jumping on the bed.

11. Always use the ladder for entering and leaving the upper bunk.

12. Do not use substitute parts. Contact manufacturer or dealer for replacement parts.

13. Use of a night light may provide added safety precaution for a child using the upper bunk.

14. Always use guardrails on both long sides of the upper bunk.

15. The use of water or sleep flotation mattresses is prohibited.

16. Keep these instructions for future reference.