

# INSTALLATION

10



1. Ready side chassis



2. Ready installation unit



3. Remove brackets from wood supports



4. Remove wood supports and lift the unit up their reverse side



5. Position the unit by the side chassis



6. Place the unit carefully on by the side chassis



7. Look out for the fastener and mounting-down bolts



8. Check the position of the unit on bedplate



9. Check the mounting-down points from the bottom rear



10. Use provided 16 mm nuts and bolts to mount down brackets



11. Locate the fuel hose from the underneath of the rear inside the unit



12. Use 160 washers and bolts to tighten the fuel hose in proper position



13. Insert rubber feet into correct slots at specified positions.



14. Connect the fuel hose with fuel filter attached.



15. Insert down the fuel hose cover to the top.



16. Install the fuel hose cover.



17. Complete van work.

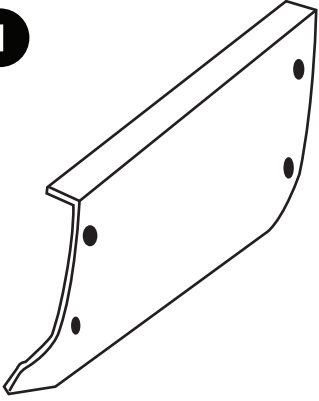
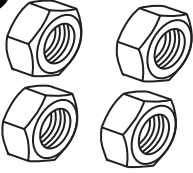
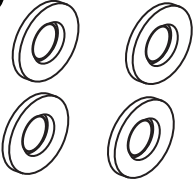
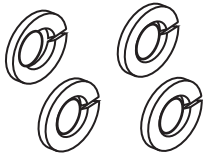
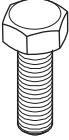




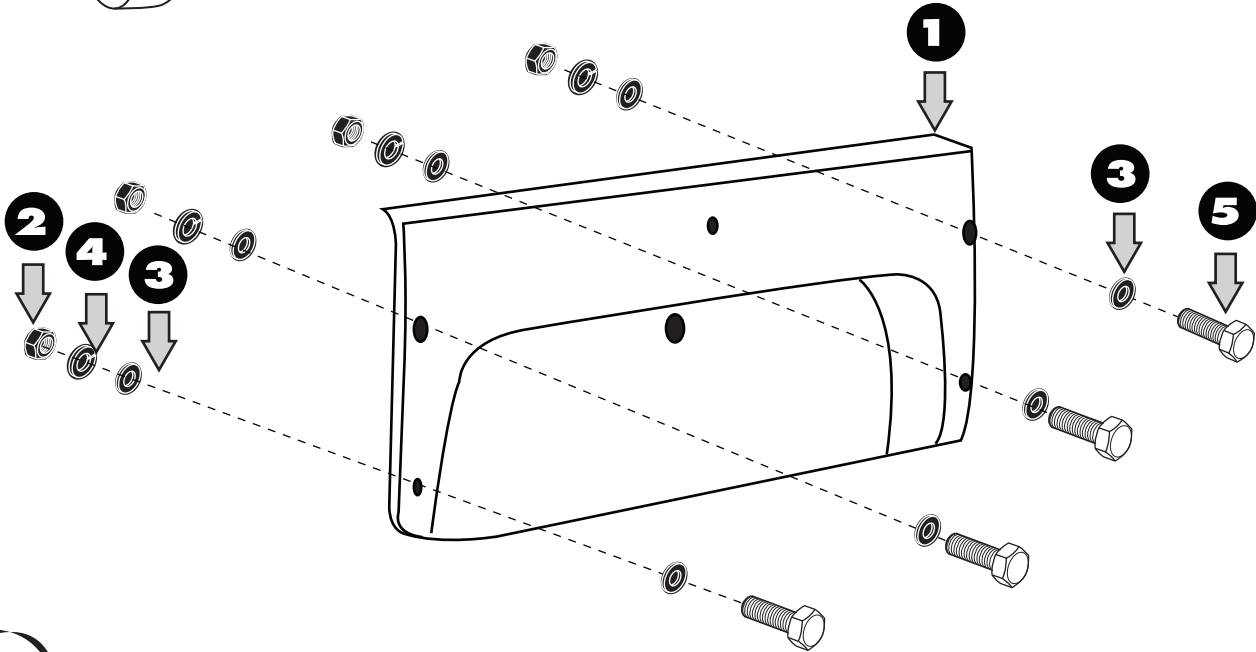
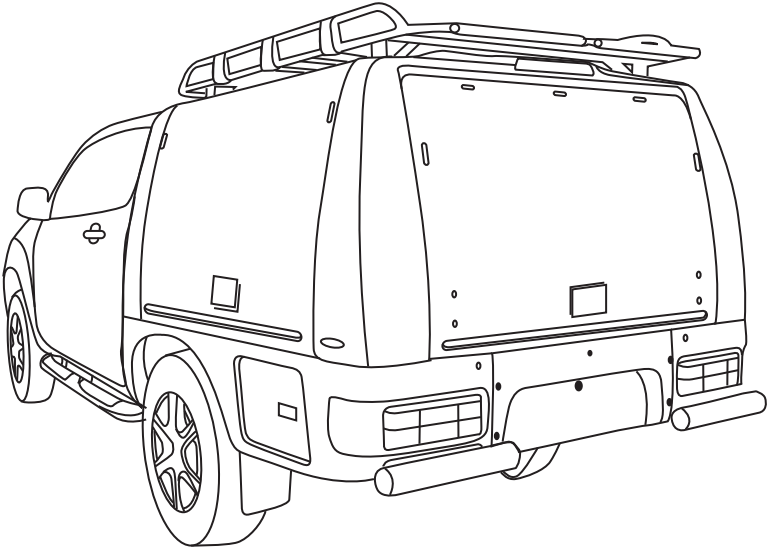
18. Ready unit for refueling.

INSTALLATION

LONG BED

PARTS

<div>1</div> 	<div>2</div>  <div>Nut M8 SUS. 8 Pcs..</div>	<div>3</div>  <div>Washer M8 SUS. 8 Pcs..</div>	<div>4</div>  <div>Oring M8 SUS. 4 Pcs.</div>	<div>5</div>  <div>Bolt M6x25 SUS. 4 Pcs.</div>
<div>INSTALLATION TOOL.</div> <div><div>Wrench No,13</div></div> <div><div>T-Wrench No,13</div></div>				



INSTALLATION

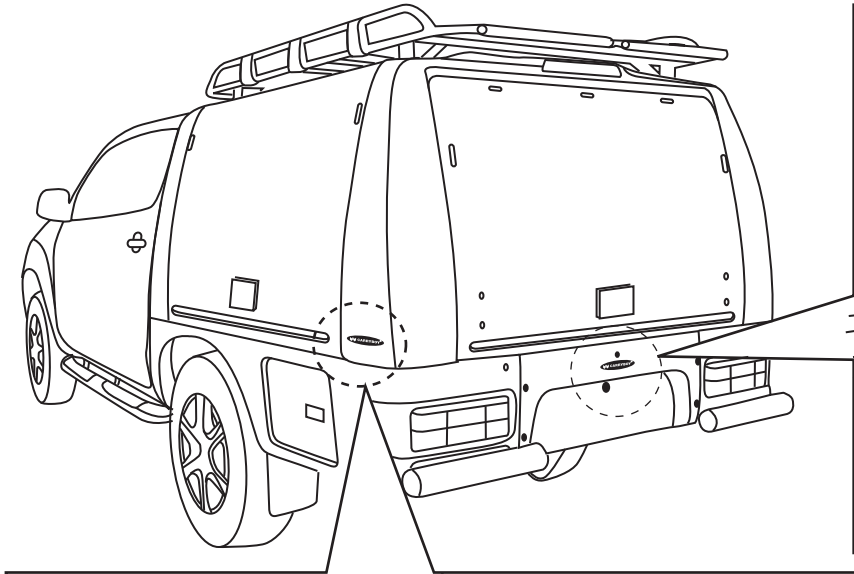
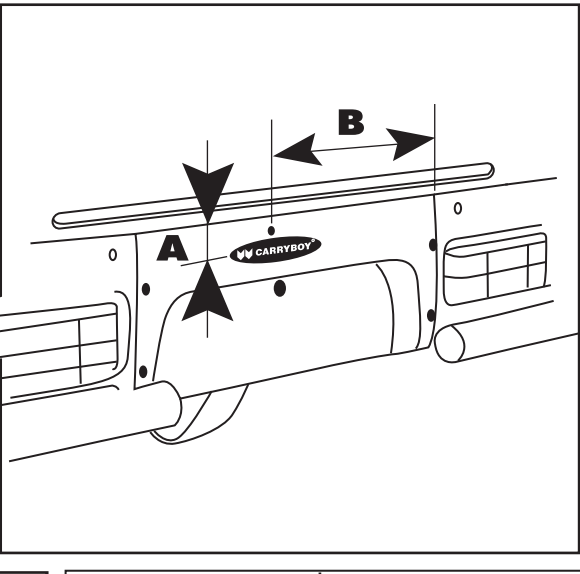
LONG BED

PARTS

1

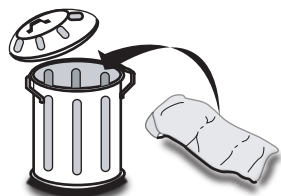




A	B
120 mm.	120 mm.
80 mm.	425 mm.

DETAIL R/L



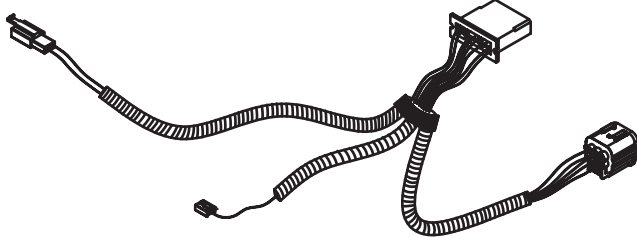
PLASTIC RECYCLE

**INSTALLATION**

**LONG BED**

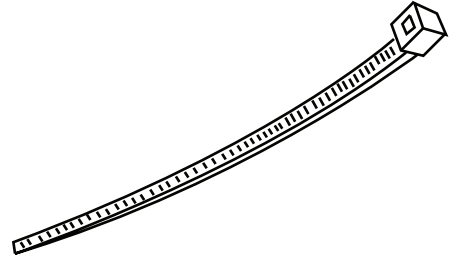
**PARTS**

**1**

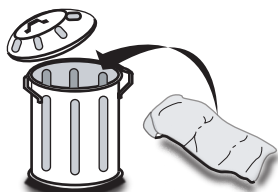
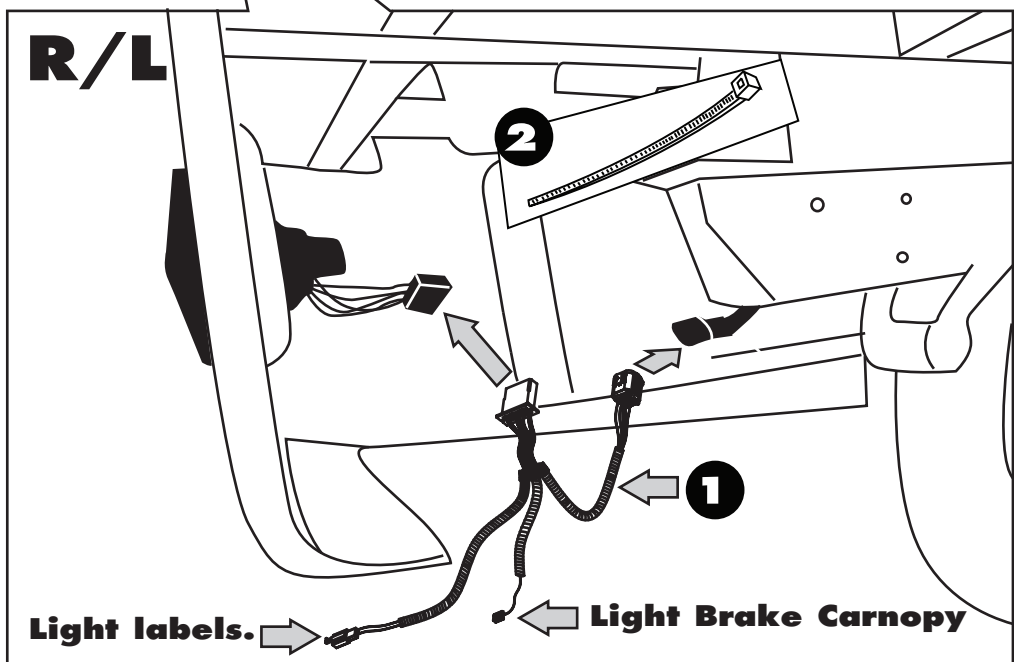
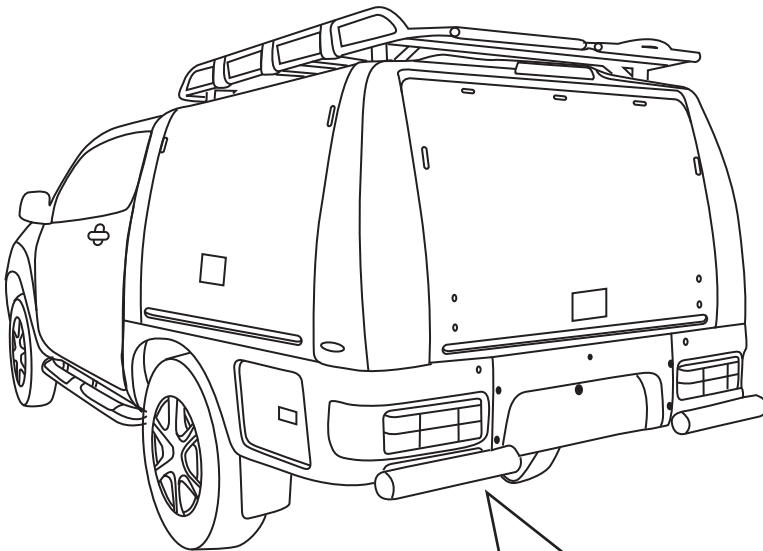


Rear wiring socket 1Set.

**2**



Plastic belt 12 Pcs.

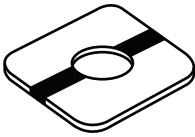
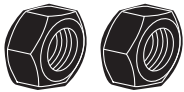








**PLASTIC RECYCLE**

**INSTALLATION**

**LONG BED**

**PARTS**

<p><b>1</b></p>  <p>Belt 2"x4 #4 6 Pcs.</p>	<p><b>2</b></p>  <p>Nut M14 EDP 6 Pcs..</p>	<p><b>3</b></p>  <p>Washer M14 EDP 6 Pcs..</p>	<p><b>4</b></p>  <p>Oring M14 EDP 6 Pcs.</p>	<p><b>5</b></p>  <p>Bolt M14x40 EDP. 6 Pcs.</p>
<p><b>6</b></p>  <p>Blaket CRB 4!EDP(1) 6 Pcs.</p>	<p><b>INSTALLATION TOOL.</b></p>   <p>Wrench No,22                      Wrench No,22</p>			

**Chassis Truk.**

**DETAIL**

5

3

6

1

3

4






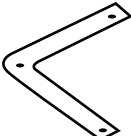





2

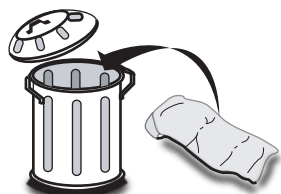
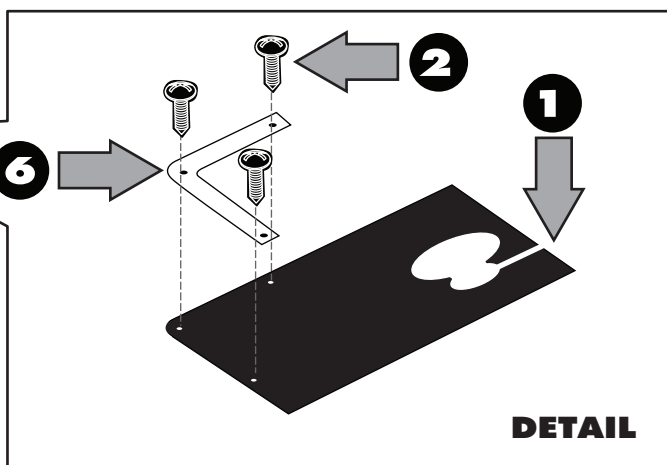
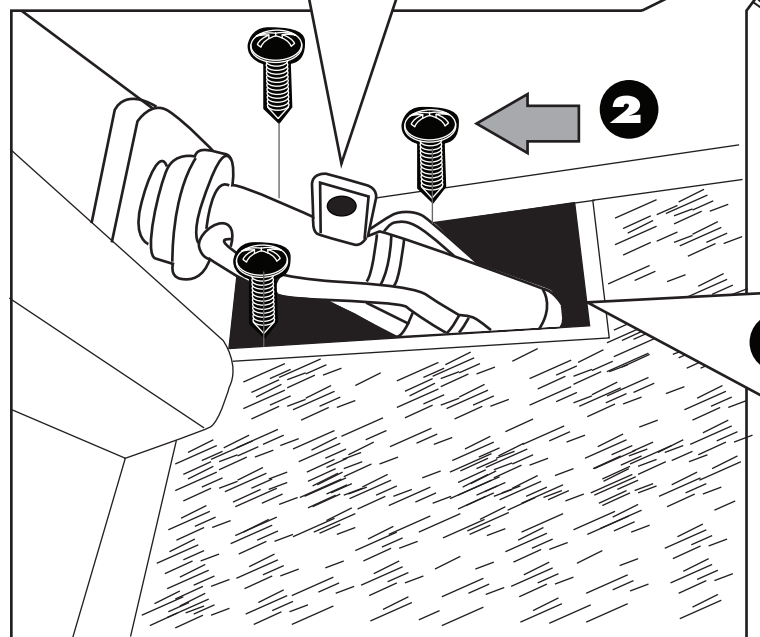
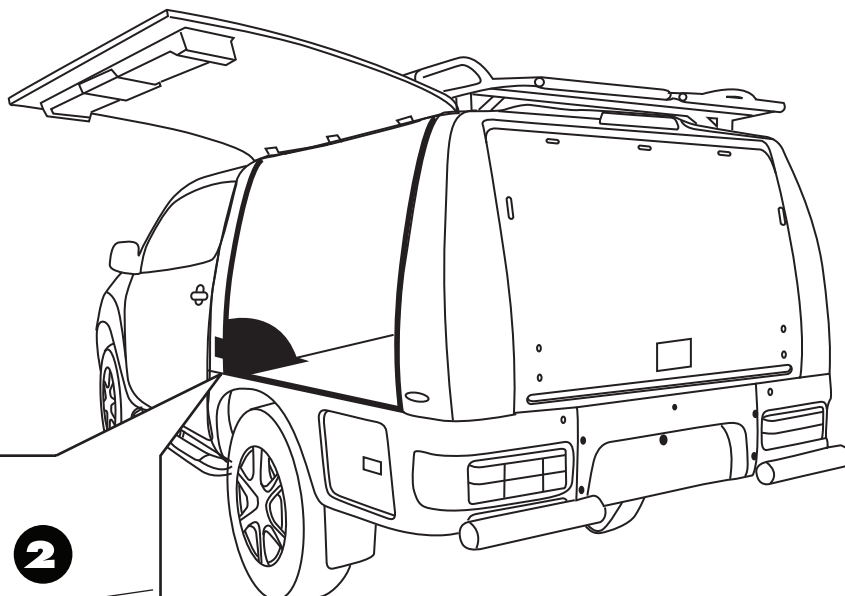
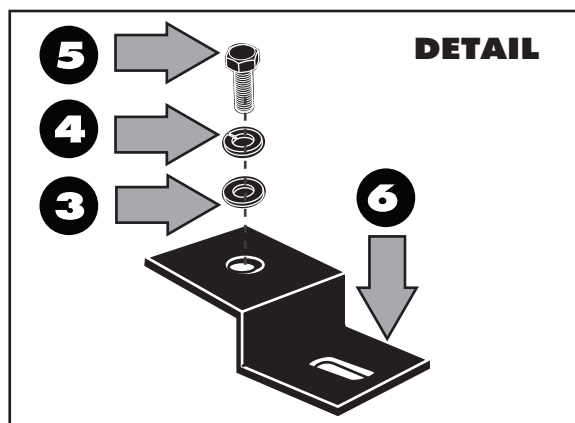
**PLASTIC RECYCLE**

**INSTALLATION**

**LONG BED**

**PARTS**

<p><b>1</b></p>  <p>Oil pipe Rubber 1Pc.</p>	<p><b>2</b></p>  <p>Screws M4 SUS. 8-3/4</p>	<p><b>3</b></p>  <p>Washer M6 SUS 3 Pcs..</p>	<p><b>4</b></p>  <p>Oring M6 SUS. 3 Pcs.</p>	<p><b>5</b></p>  <p>Bolt M6x25 SUS. 3 Pcs.</p>
<p><b>6</b></p>  <p>Bracket 1 Pc.</p>	<p><b>7</b></p>  <p>Bracket 1 Pc.</p>	<p><b>INSTALLATION TOOL.</b></p>     <p>Wrench No,10      T-Wrench No,10      Drill No.3      Screw Driver</p>		



**PLASTIC RECYCLE**