FITMENT INSTRUCTIONS

Gen 3.1 Tent Side Rain Cover

*See addendum B for fitment onto Gen 3 Tent
1. Tent Side Rain Cover – Tools, Fasteners & Materials

The tables below show the equipment, i.e. tools, fasteners, hardware and consumables required to start and finish the fitment of the side door flysheet cover.

**Hardware Supplied with Side Rain Cover mount kit:**

<table>
<thead>
<tr>
<th>Product code</th>
<th>Image</th>
<th>Description</th>
<th>Qty</th>
</tr>
</thead>
<tbody>
<tr>
<td>FW-M8</td>
<td><img src="image1.png" alt="M8 Flat Washer" /></td>
<td>M8 Flat Washer</td>
<td>3</td>
</tr>
<tr>
<td>NY-M6</td>
<td><img src="image2.png" alt="M6 Nylock Nut" /></td>
<td>M6 Nylock Nut</td>
<td>2</td>
</tr>
<tr>
<td>FW-M6</td>
<td><img src="image3.png" alt="M6 washer" /></td>
<td>M6 washer</td>
<td>4</td>
</tr>
<tr>
<td>SQN-M8x20</td>
<td><img src="image4.png" alt="M8x20 Cup square bolt" /></td>
<td>M8x20 Cup square bolt</td>
<td>3</td>
</tr>
<tr>
<td>NY-M8</td>
<td><img src="image5.png" alt="M8 Nylock Nut" /></td>
<td>M8 Nylock Nut</td>
<td>3</td>
</tr>
</tbody>
</table>

**WARNING**

Always wear appropriate PPE (Personal protection equipment) when fitting this product. Although the mounting kit is designed to be DIY, if you have any doubts or concerns, contact an accredited fitment centre to carry out the work. Alu-Cab will not be liable for any injury to persons, and/or damage to products and/or vehicles.
1.1 Tools required to fit Gen 3 Tent Side Door Flysheet Cover:

<table>
<thead>
<tr>
<th>TOOLS</th>
<th>PURPOSE</th>
</tr>
</thead>
<tbody>
<tr>
<td>13mm spanner and/or socket</td>
<td>Tighten various nuts</td>
</tr>
<tr>
<td>10mm spanner and/or socket</td>
<td>Tighten various nuts</td>
</tr>
<tr>
<td>Ratchet</td>
<td>Fastening various bolts</td>
</tr>
<tr>
<td>Allen key</td>
<td>Fastening various bolts</td>
</tr>
</tbody>
</table>
STEP 1:

Fit the canvas over the bolt by placing a small M6 washer on the bottom and top side of the canvas and using the extra M6 Nyloc nuts supplied.

**NB! DO NOT LOOSEN THESE BOLTS**

**Bolt 1:** (situated inside the lid of the tent at the rear end of the cargo rail)

**Bolt 2:** (the sixth bolt from the front end of the cargo rail, situated inside the lid of the tent)
STEP 2:

Fit the **rain cover fly sheet bracket** 70 to 110mm from the start of the cargo rail as specified below. Fit the **spring pole bracket** 120 to 180mm from the start of the cargo rail.

Based on the ideal positions below you can fit the **tent mounting bracket** as required.

Alternatively, should you not have enough space on the left-hand side, the Spring Pole Bracket could also be mounted on the right-hand side of the cargo rail as specified below:
Setting up the Rain Cover Sheet:

1. Clip the rain cover fly sheet to the gas strut with the black clip as shown below.

2. Use the Cam Buckle strap on the flysheet and loop it through the fly sheet bracket as seen below.
3. Use one of the spring poles supplied in the flysheet kit to pop the flysheet into its intended shape.

4. Lastly attach the Velcro on the flysheet to the Velcro on the canvas to keep the fly sheet in place.
Packing the Side Rain Cover away:

1. Simply unstrap the **Cam Buckle strap**, and unclip the **black clip** on the gas strut. Remove the **spring pole** to roll the rain cover sheet up and strap it in with the Alu-Cab straps as seen below.
ADDENDUM B:
Gen 3.1 Side Rain Cover to fit the Gen 3 Tent

STEP 1:
Remove the first and fourth 16mm bolt from the rear of the tent located on the lid of the tent.

STEP 2:
Before replacing with the 20mm bolts supplied, apply Sikaflex around the hole to prevent leakages.
STEP 3:

Fit the canvas over the bolt by placing a small M6 washer on the bottom side of the canvas and using the extra M6 Nyloc nuts supplied.

**Bolt 1:** (situated inside the lid of the tent at the rear end of the cargo rail)

**Bolt 2:** (the fourth bolt from the rear end of the cargo rail, situated inside the lid of the tent)
STEP 4:

Fit the **rain cover fly sheet bracket** 70 to 110mm from the start of the cargo rail as specified below. Fit the **spring pole bracket** 120 to 180mm from the start of the cargo rail.

Based on the ideal positions below you can fit the **tent mounting bracket** as required.

Alternatively, should you not have enough space on the left-hand side, the Spring Pole Bracket could also be mounted on the right-hand side of the cargo rail as specified below: