### PARTS INCLUDED

<table>
<thead>
<tr>
<th>part</th>
<th>description</th>
<th>part number</th>
<th>qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>AcuTight Mounting Hardware with screw</td>
<td>7521484001</td>
<td>4</td>
</tr>
<tr>
<td>B</td>
<td>Cradle for AcuTight /</td>
<td>8523387001</td>
<td>4</td>
</tr>
<tr>
<td>C</td>
<td>Slide Strip for AcuTight /</td>
<td>05401</td>
<td>4</td>
</tr>
<tr>
<td>D</td>
<td>Lid Lifter /</td>
<td>14936</td>
<td>2</td>
</tr>
<tr>
<td>E</td>
<td>Lift Handle, left /</td>
<td>8523370001</td>
<td>1</td>
</tr>
<tr>
<td>F</td>
<td>Lift Handle, right /</td>
<td>8523370002</td>
<td>1</td>
</tr>
<tr>
<td>G</td>
<td>Lift Handle mounting screw</td>
<td>8523479001</td>
<td>6</td>
</tr>
<tr>
<td>H</td>
<td>Tie Down Strap /</td>
<td>10169</td>
<td>2</td>
</tr>
<tr>
<td>I</td>
<td>Key /</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>J</td>
<td>Lock Cylinder /</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>K</td>
<td>Box Light LED Assembly /</td>
<td>1404625950</td>
<td>1</td>
</tr>
<tr>
<td>L</td>
<td>Box Light Magnet Holder /</td>
<td>1201400500</td>
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</tr>
<tr>
<td>M</td>
<td>AAA Battery /</td>
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<td>—</td>
</tr>
<tr>
<td>N</td>
<td>Key Shield /</td>
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<td>2</td>
</tr>
</tbody>
</table>
Unlocking:
Insert the key and turn clockwise to the unlocked position. The key can only be removed when the box lid is closed and locked.

Locking:
To close, press down on the lid at the front and rear of the box. Turn the key counterclockwise to lock. Remove key.

2

- Unpack cargo box and open.
- Turn Thule AcuTights™ counter clockwise until completely open.
- Close cargo box.

3

Minimum bar spread = 23 5/8" or 600mm.

- If rack crossbars are adjustable, set to widest position which can be accommodated by vehicle and box’s AcuTights™.

4

- With the help of another person place box on roof rack.
5

- Check rear hatch and front hood clearance.
- Check roof-mounted antenna clearance.

6

- Slide box and/or AcuTights™ forward or backward to position box properly over crossbars, and to eliminate any hood/hatch/antenna interference.

NOTE: Mount box towards the rear of the vehicle to minimize wind resistance.

7

- Center the AcuTights™ over the crossbars.

CORRECT  INCORRECT

- Check to make sure all four Thule AcuTights™ are correctly positioned on the crossbars and tighten by turning in a clockwise direction.

- Tighten until 'click' is heard and knob resistance decreases suddenly. Box is now securely fastened to roof rack.

CAUTION: Avoid vehicle roof contact.
8

- Secure loads to AcuTights™ with supplied load straps.

9

CHANGING LIGHT BATTERIES

- In order to change the batteries in the Box Light, follow the steps below. No tools are required.

![Diagram of changing light batteries]

NOTE: AAA Lithium or Alkaline batteries are preferred. Rechargeable batteries are compatible with the light but may lose their charge quickly.

10

EXCHANGING LOCK CORES

- In order to change the existing lock core to a different lock core number, follow steps A–I below.

![Diagram of exchanging lock cores]

NOTE: Key in D through H is a Master Key.
• This box is designed with a patented dual-side opening system, allowing you to open the box from either side and providing easy access to each pair of AcuTights™ during installation and removal.

• The box should only be opened one side at a time.

• The lock works the same way from either side of the box.

• Make sure that loads are evenly distributed inside the cargo box. Do not exceed the maximum permitted load of 110 lbs./50kg. for the box or the maximum permitted load for the roof as recommended by the vehicle manufacturer, as well as the maximum load of the load carrier.

• The cargo box should be carefully cleaned and maintained, particularly in the winter months.

• For cleaning, use only water with a mild detergent which contains no additives (such as alcohol, chlorine or ammonia) as these could damage the surface of the cargo box.

• The locks should be lubricated with graphite or similar dry lubricant.

• Box should be protected from exposure to the elements during prolonged periods of storage.

• Box and fittings should be inspected periodically for damage.