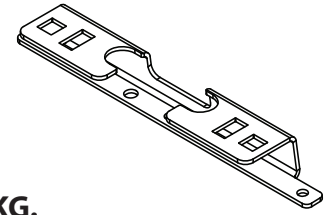




# LDV G10 CROSSBAR BASE FITMENT



**MAX 3 BAR EVENLY DISTRIBUTED LOAD: 100KG.**  
**IMPORTANT: THIS LOAD CAPACITY INCLUDES WEIGHT OF CROSSBARS (5KG EACH).**

**Important information:**

- Do not exceed the maximum roof load capacity of your vehicle (found in vehicle owners manual). If lower than roof rack system, always use the lower of the two figures. The mass of the roof rack and any bar accessories fitted, must be subtracted from the maximum carrying capacity to determine actual payload capacity. As a guide each cross bar weighs 5kgs. Example: Maximum Carrying capacity of 100kgs, Subtract 15kgs for a three bar system. Actual Payload is 85kgs.
  - Narrow and heavy loads are to be carried near the feet. - Loads which overhang shall conform to any relevant state laws.
  - Check tie down strap tension every 50kms as loads can shift and resettle
  - Do not use elastic straps to secure a load. Surfboards or similar large wind resistive loads should NOT be carried side by side but on top of each other. Each should be secured independently to the front and rear roof bar.
  - Specialised equipment carriers for specific products should always be used. I.e Ladder rack, bike and kayak carriers
- Note:** The handling characteristics of a vehicle will change when a carrier system is fitted. Driving techniques should be altered to allow for these changes, reducing speed, cornering and allowing longer braking distances.
- Roof bars can be removed when not in use.

**Parts list:**

Item	Part	Qty
1	M6 x 30mm pan HD Screw - F008	12
2	M6 Spring Washer - F012	12
3	M6 x 16mm Flat Washer - F011	12
4	Common Bracket - C090	6
5	Rivet 4.8mm - F022	18
6	Allen Tool - C028	1

**Required Tools:**

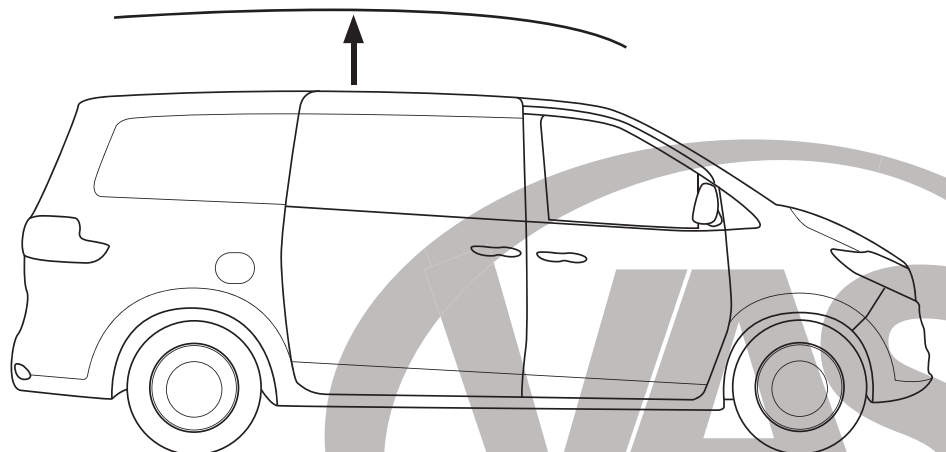
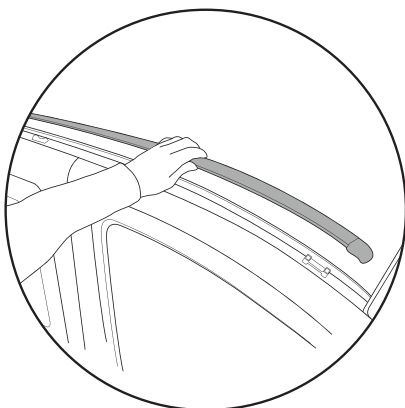
1 - Power Drill.	4 - Butyl Mastic.	7 - Vacuum.
2 - 5mm Drill Bit.	5 - Marker.	8 - Drill Depth Guide.
3 - Cold Galvanising Paint.	6 - Tape.	
4 - Butyl Mastic.		

**Required kits (as separate):**

Crossbar x3  
 1500mm  
 1650mm

Crossbar Mount Kit x3  
 or

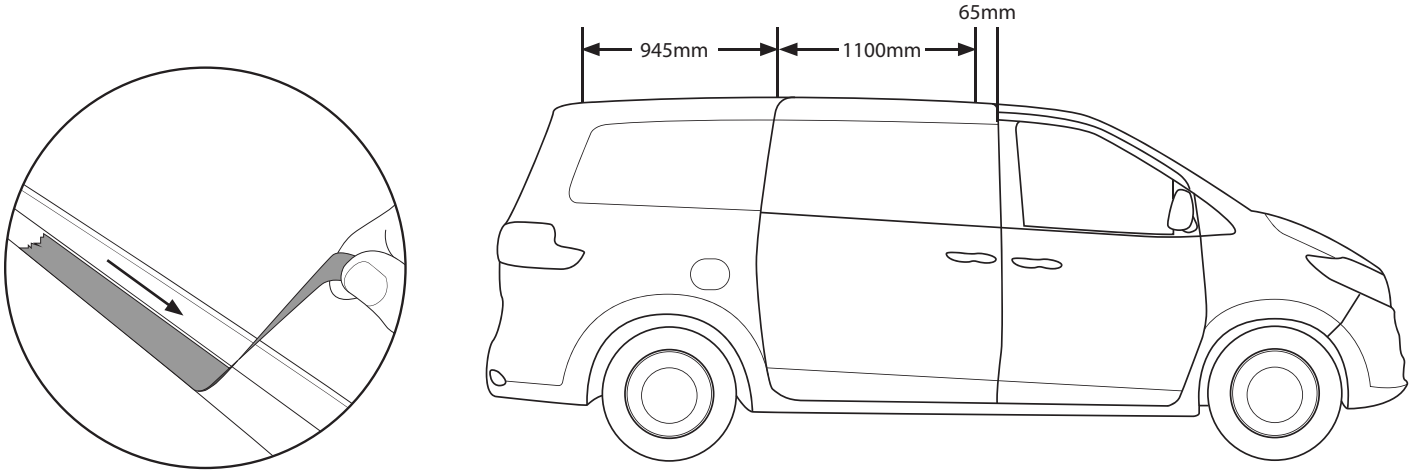
Step 1  
 Carefully pry out the ditch fill either side of the vehicle.



# VAN RACKING MOUNT FITMENT

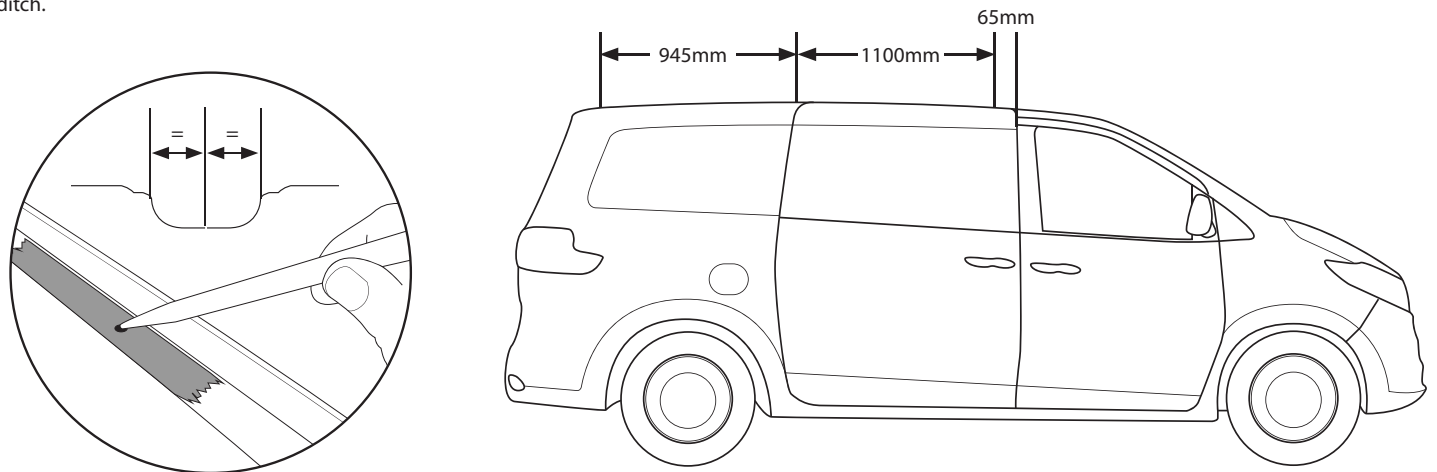
## Step 2

Move to the roof ditch of your vehicle. Place a strip of masking tape in the ditch at the locations shown.



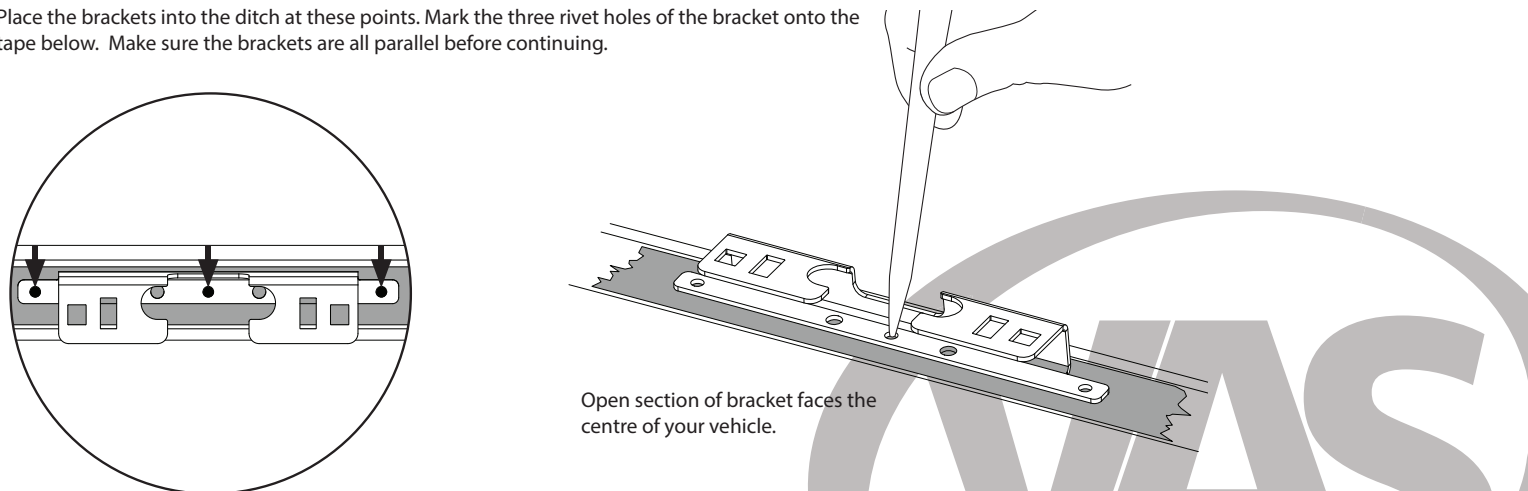
## Step 2

With a marker, create point on the tape at the measurements shown below. Be careful to place the point in the centre of the ditch.



## Step 3

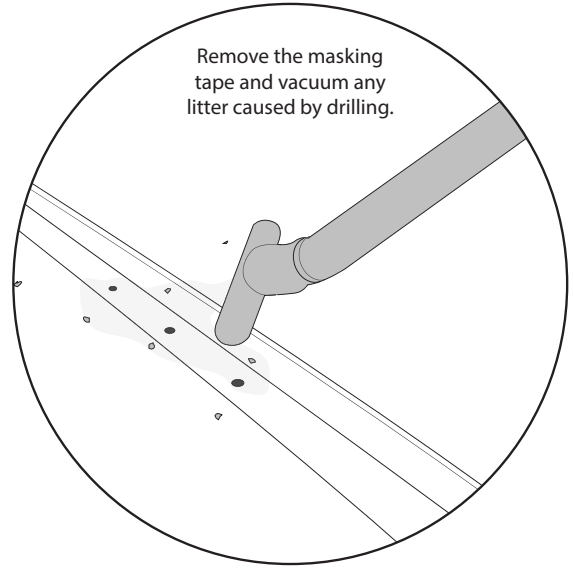
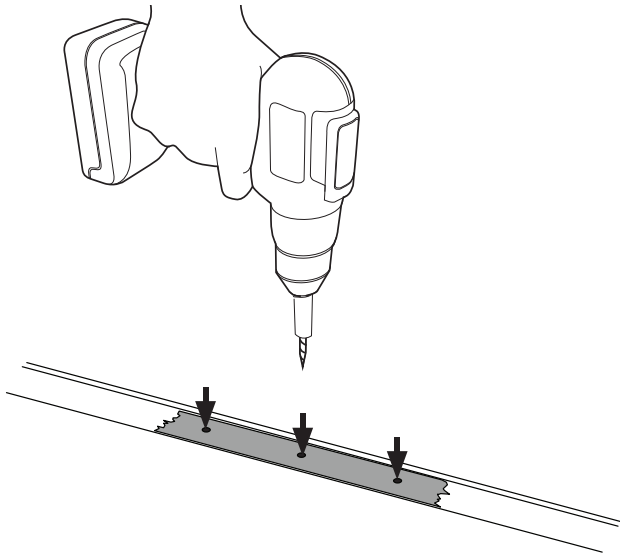
Place the brackets into the ditch at these points. Mark the three rivet holes of the bracket onto the tape below. Make sure the brackets are all parallel before continuing.



# VAN RACKING MOUNT FITMENT

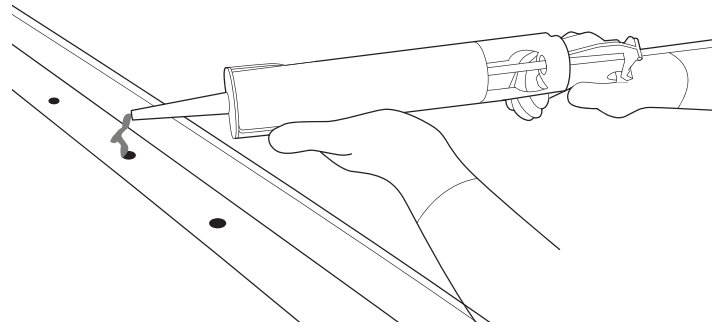
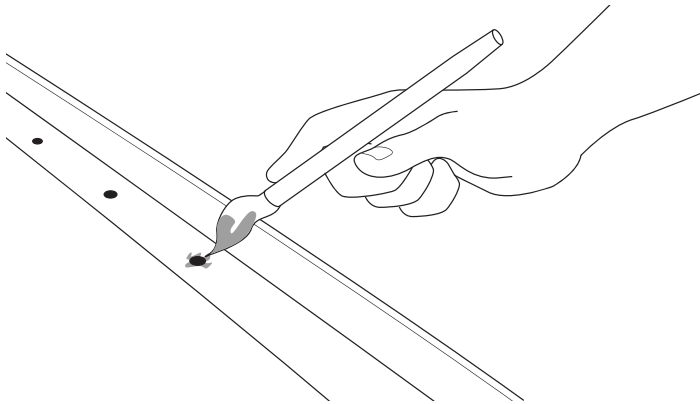
## Step 4

With a 5mm drill bit open out all the points made in the roof in step 3. **A drill depth guide set to 5mm must be used to protect the interior of your vehicle.**



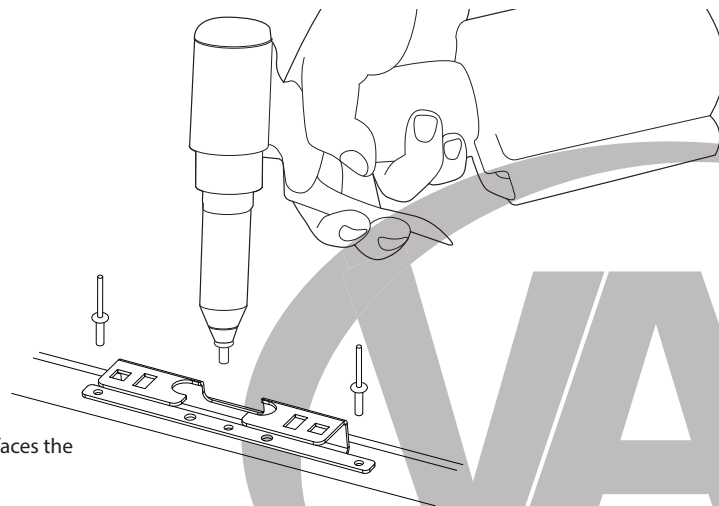
## Step 5

Apply cold galvanising paint to the holes drilled. Allow time to dry. Using butyl mastic, apply a water seal to the holes drilled.



## Step 6

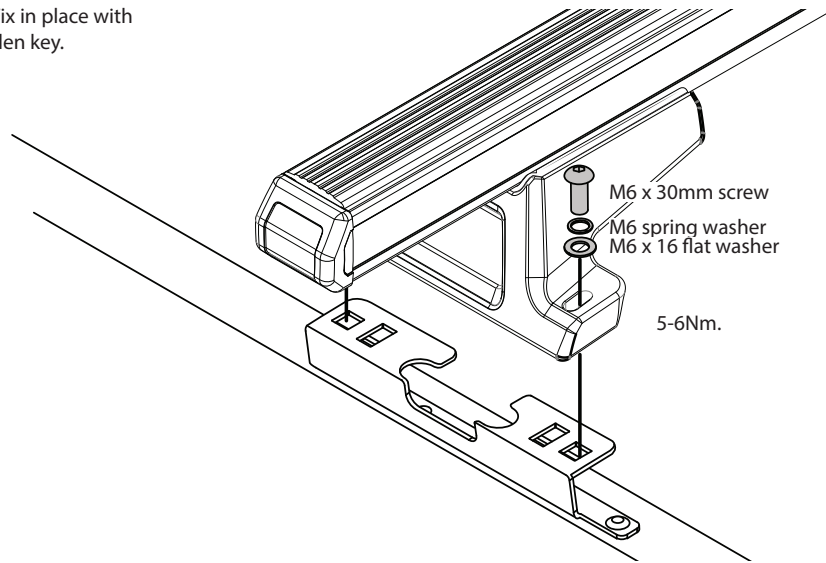
Using a rivet gun, fixed the brackets into the drilled holes.



Open section of bracket faces the centre of your vehicle.

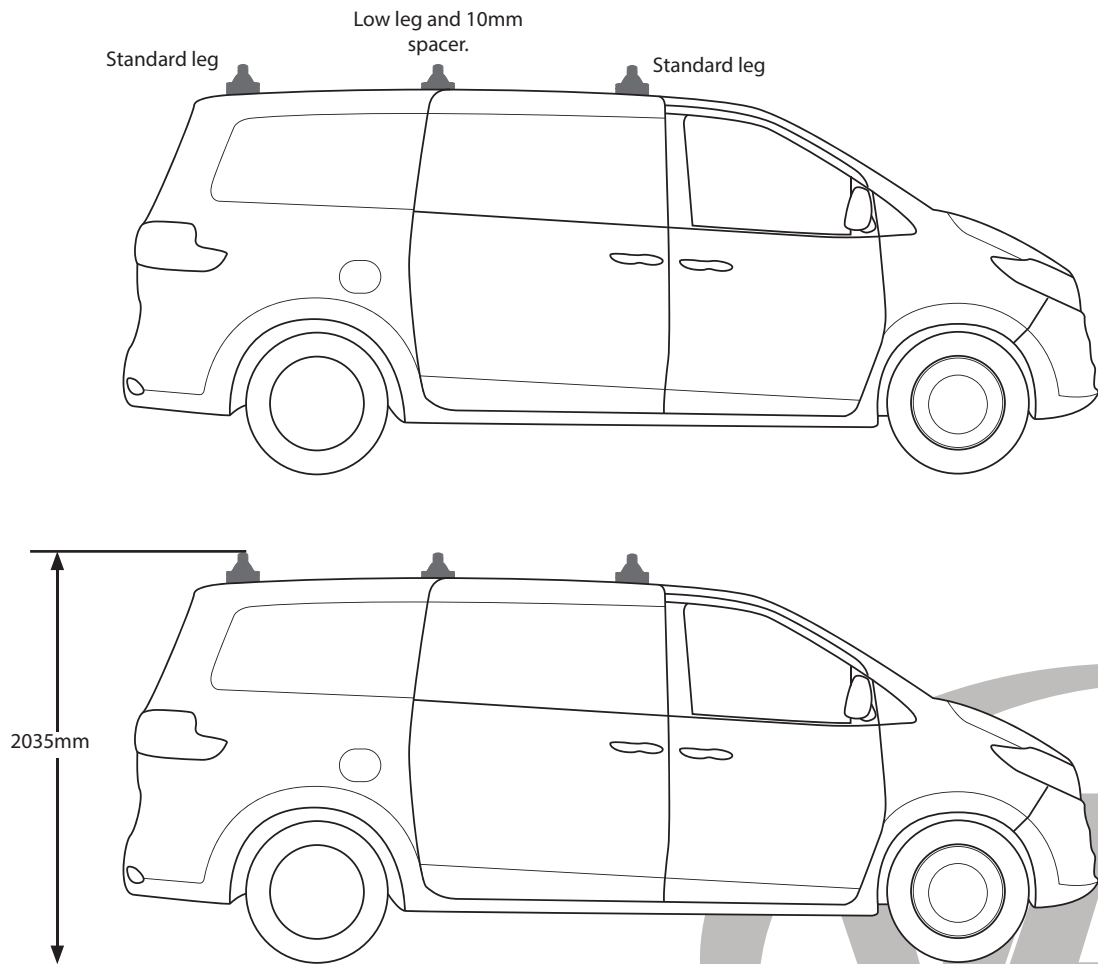
Step 7

Complete legs kits as specified in their instructions. Place the crossbars onto the installed brackets in the roof. Fix in place with the M6 hardware provided and tighten with an allen key.



NOTE

To create a level crossbar system, arrange legs and spacers as shown.



**ATTENTION: Thoroughly check all fasteners are secure before driving away.**