

Please fill in the form below. You can do so electronically or by printing it out and completing manually; compulsory fields are shown as * and outlined in red in the electronic version. Any questions? Just call us on 01546 327 888 or email sales@karitek.co.uk.



Complete the form online using the free Acrobat reader, available from get.adobe.com/uk/reader/
Email the completed form to sales@karitek.co.uk.



If you print out the form to complete it, post to us at:
**Karitek, Chalmers Street (opposite the Egg Shed),
Ardrihaig, PA30 8EY**

Customer details

Name*	
Address*	
Postcode*	
Country*	
Telephone*	
Email	
Date*	

Vehicle details

Make*	
Model*	
Year*	
Type of roof*	

metal / popup / coachbuilt



Please include or email photos of your van, including **roof views** and **side views** (to the side where the roof rack will be lowered - usually the nearside/passenger side).

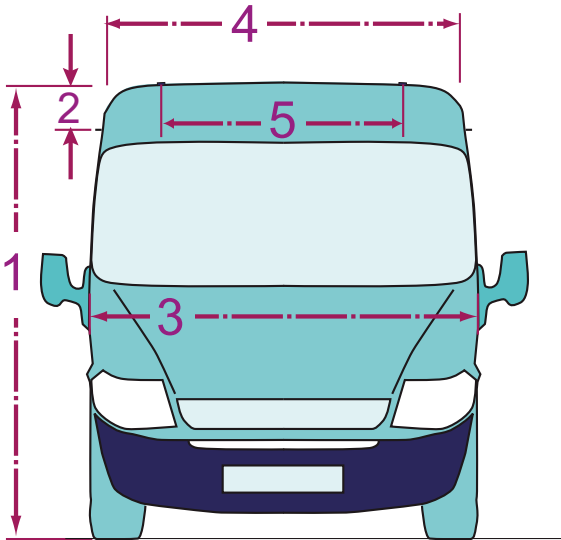
Please complete the form by carefully measuring the bracket mounting positions on your van - see next section

Office use only

Order number	
Order date	
Despatch date	

Notes	
-------	--

Please carefully measure the distances between the bracket mounting positions on the roof.



front view

Vehicle dimensions: see sketch (left) for key

(1) Height of bracket mounting positions on roof		mm
(2) Drop from roof to top of side window (if fitted)		mm
(3) Width of vehicle (overall)		mm
(4) Width of vehicle (at bracket mounting position height)		mm
(5) Distance across vehicle roof between bracket mounting positions		mm

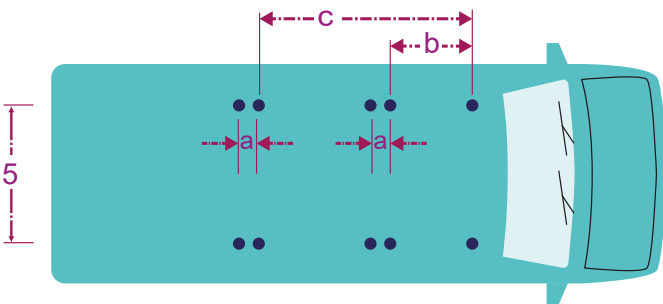
Measurements to be in mm and accurate to the nearest mm.

Vehicle manufacturers change these positions from time to time. We need to know the positions accurately on your vehicle to manufacture your roof rails to fit. See the diagrams below for common layouts and measurements but be sure to supply the values specific to your vehicle.

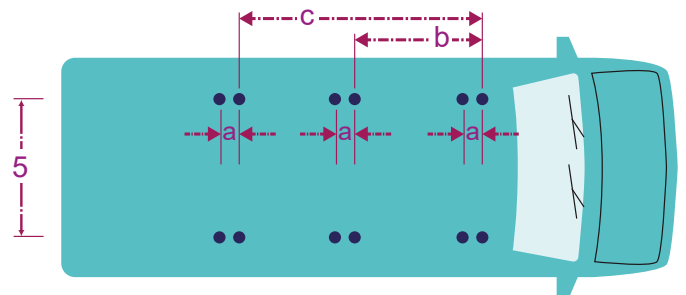
Dimensions: see sketches below for key

(a) distance between adjacent bracket mounting point pairs		mm, centre to centre
(b) from frontmost mounting point to front of 2nd pair of mounting points		mm, centre to centre
(c) from frontmost mounting point to front of 3rd pair of mounting points		mm, centre to centre
(d) from frontmost mounting point to front of 4th pair of mounting points (if fitted)		mm, centre to centre

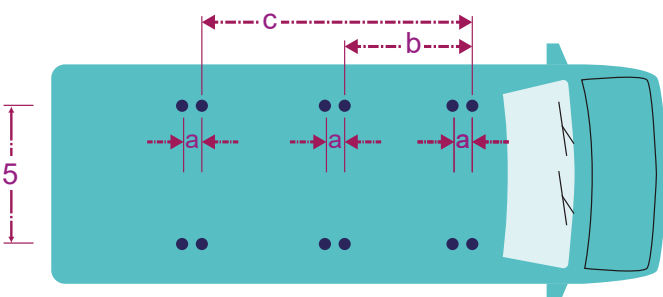
Measurements to be in mm and accurate to the nearest mm.



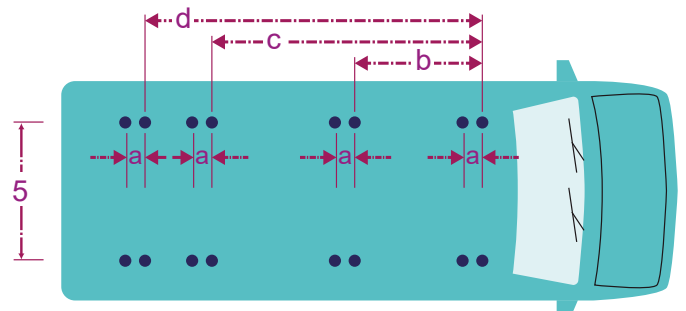
Roof type 1: top view (not to scale)
a=55mm b=478mm c=1433mm



Roof type 2: top view (not to scale)
a=55mm b=955mm c=1655mm



Roof type 3: top view (not to scale)
a=55mm b=955mm c=1885mm



Roof type 4: top view (not to scale)
a=55mm b=955mm c=1885mm
d=2175mm