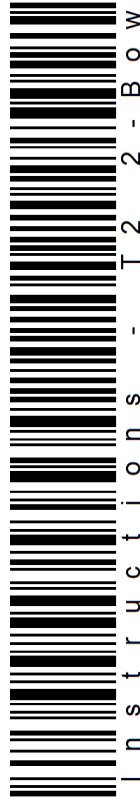
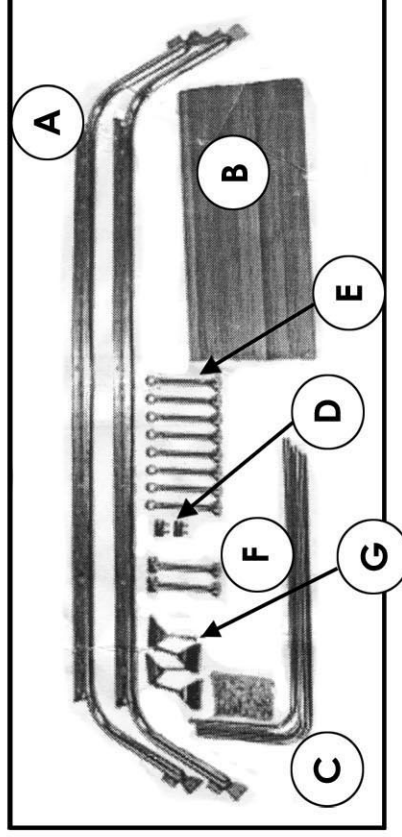
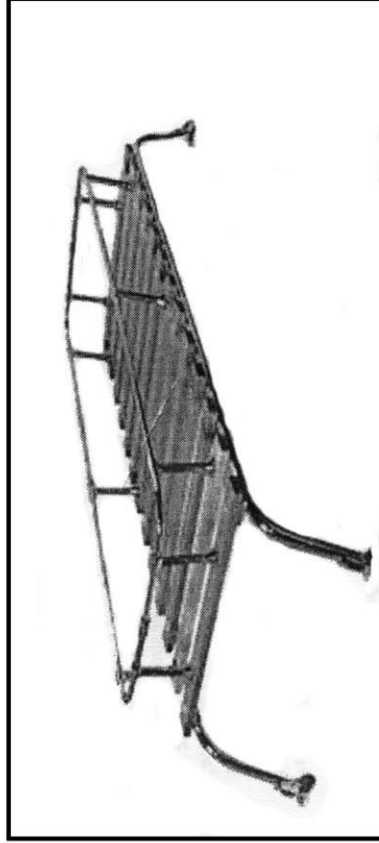


2 bow T2 (1950-79) Roof Rack



Step by step assembly instructions

1



BEFORE YOU START

Please make sure you read these instructions carefully to ensure a fault-free time with your roof rack. The roof rack can be fitted to the front or rear of the van measuring 500mm x 1120mm. We have often been asked to produce a traditional styled roof rack at a price you can afford. So we are delighted to introduce this fantastic new roof rack with powder coated frames and real wooden slats, all flat packed with hardware and easy to follow instructions. You will need a flat bladed screwdriver and a 13mm spanner to build the roof rack, an Allen key has been provided.

(A) Bows x 2. (B) Slats x 13, 2 with 4 holes, 11 with 2 holes. (C) Tubes x 4. (D) Joiners x 2. (E) support bars x 8. (F) support bars with two screws x 2. (G) clamps x 4. One bag of hardware, and one strip of rubber. (200mm)

Maintenance

If you are planning on using your roof rack all year round your roof rack will require looking after, as bad weather and salt from the roads can cause deterioration to the chrome and wood. Just like any out door furniture treat the wood with wood oil preservative from any good DIY store. We would suggest wiping the frame with a damp cloth every other week during the winter to keep the salt off the road.

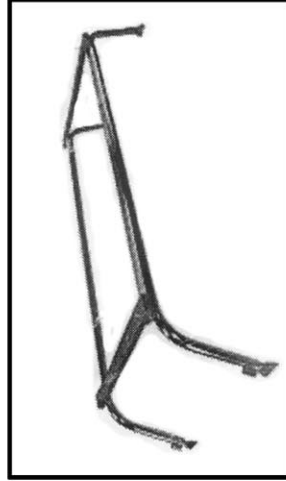
TIPS

Build your roof rack hand tight and when fully erected and when you are happy it's all square, then tighten up.

2 bow T2 (1950-79) Roof Rack

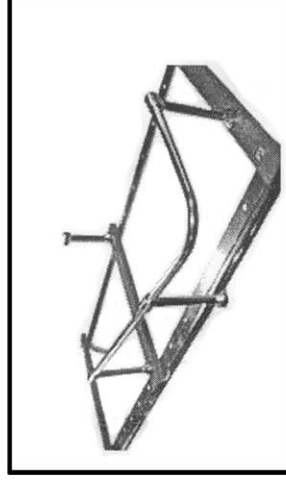
2

Step by step assembly instructions



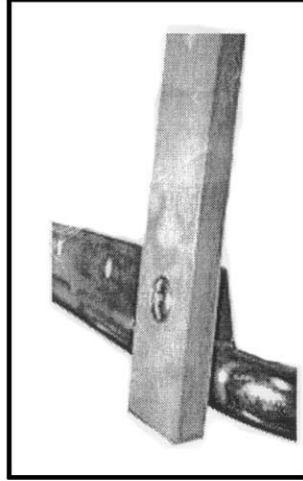
Step 1

You will require both bows (legs) and two slats that have four holes drill through. There are only two slats with four holes; all other slats have only two.



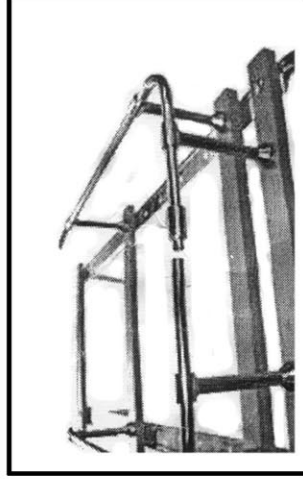
Step 4

For each section of tubes(C) feed one of the remaining four support bars (E) on to the tube. Place the tube end into the centre support bar then into the end support bar, as per the picture on the left



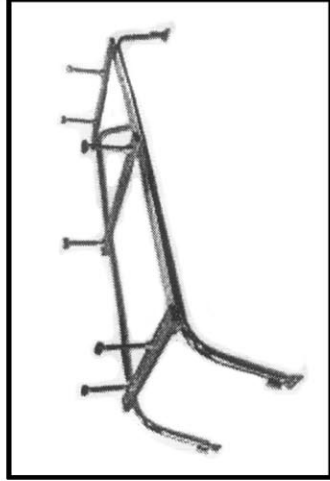
Step 2

Position the slat over the end holes on both bows with the end holes of the slats. Loosely fasten a bolt through from the top and wind the nut on finger tight. See picture in step 1 and 2.



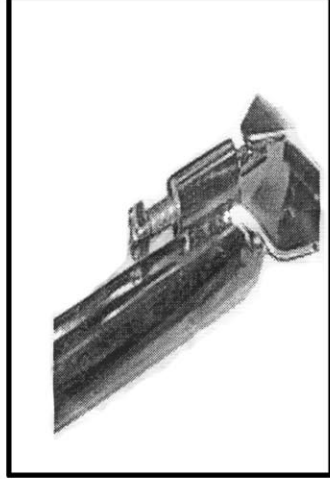
Step 5

Repeat this on the remaining three corners adding the tube joiner (D) to connect the bars together. Once again the screws should be facing inwards. Add all remaining slats to the roof rack finger tight. Now the roof rack is assembled, before tightening, make sure all the bars are square and inline.



Step 3

Use four of part (E) and screw into the four remaining holes in the end slats. Once again only finger tight. Find the centre holes on the bows, use one slat and both parts (F) and repeat the above exercise. Both parts (F) will have two black Allen key screws within their heads that face inwards.



Step 6

Within the kit you will find a strip of sticky back foam, which you can cut to length (25mm for each foot) and stick to the feet and clamp. This will stop the roof rack from damaging your van when fitted and tightened up. Add the clamps (G) to the feet of the roof rack using the 4 captivated locking nuts.