



IVECO DAILY VAN

IVD50C17H

FITTING INSTRUCTIONS

Commercial & 4WD Roof Rack Systems

Wedgetail Rack has made every effort to provide correct information contained within the instructions. We retain the right to alter installation specifications and instructions without notice. Always consult us for the latest installation specifications and instructions.

Please carefully read this document before fitting the roof rack.

For installation specification & instruction updates contact:

enquiries@wedgetailrack.com.au

INSTRUCTION 1

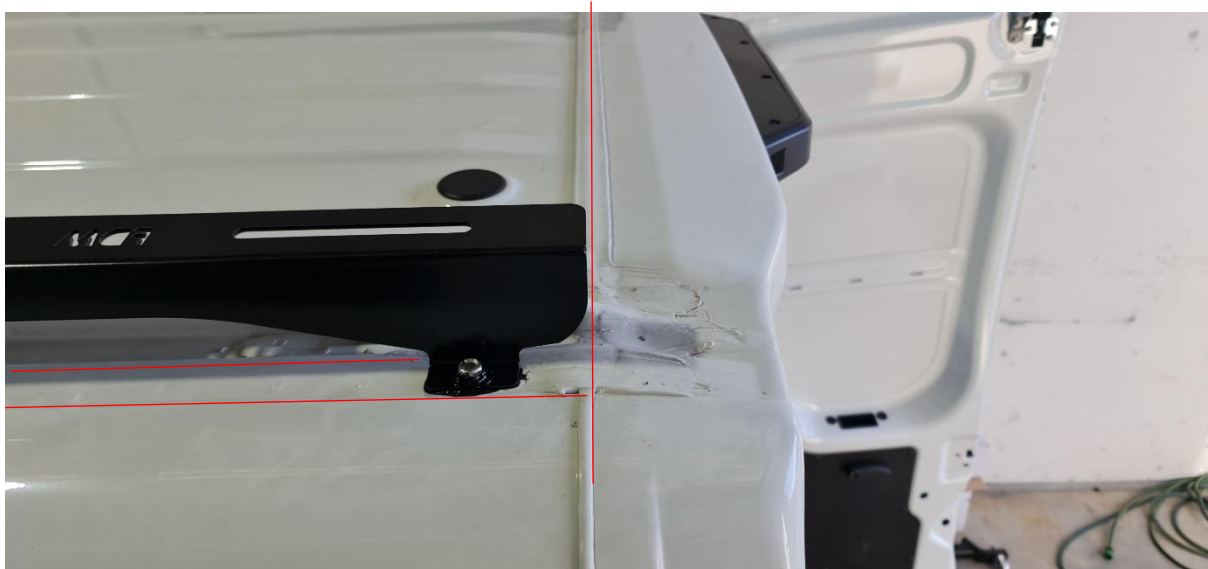


FDM LETTERS TO THE REAR OF VEHICLE

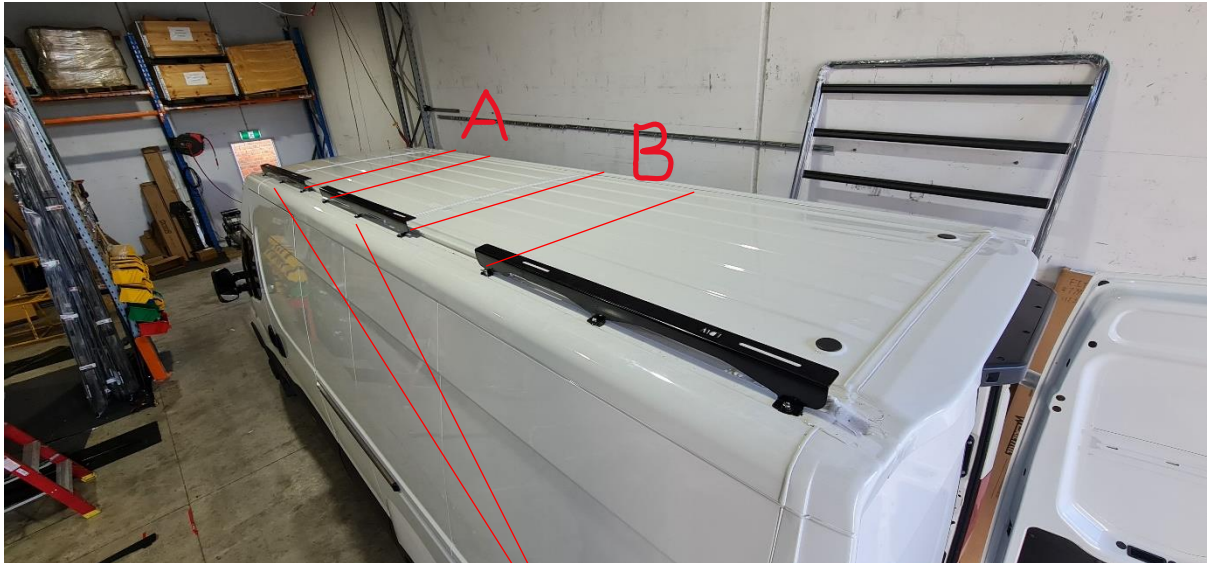
IDENTIFY THE ROOF CHANNEL FOR MOUNTING THE RAILS.

THIS WILL BE THE OUTERMOST SECTION OF FLAT BODY WITH SPOT WELDS ALONG THE FULL LENGTH OF ROOF

ALIGN THE END OF THE REAR RAIL WITH TIN BODY SEAM



INSTRUCTION 2



LAYOUT THE MIDDLE RAILS WITH FDM TO REAR OF VEHICLE

LAYOUT THE FRONT RAILS WITH FDM TO FRONT OF VEHICLE

THE MEASUREMENTS FROM FRONT TO MIDDLE TO REAR RAILS ARE AS FOLLOWS

MEASUREMENTS TAKEN FROM CLOSEST BOLT HOLE LEG

REAR TO MIDDLE MOUNTING RAIL (FIGURE B) 450MM

MIDDLE TO FRONT MOUNTING RAIL (FIGURE A) 300MM

YOU CAN CHECK YOU HAVE THE CORRECT LAYOUT BY ENSURING THE 6 SLOTS ACROSS THE RAILS MATCH THE MOUNTING UNISTRUTS IN THE RACK.

INSTRUCTION 3



THE RACK COMES IN TWO HALVES AND NEEDS TO BE BOLTED TOGETHER. IF YOU HAVE THE ABILITY TO HOIST THE RACK ABOVE THE VEHICLE YOU CAN JOIN THE RACK TOGETHER ON THE GROUND.

IF NOT, THEN JOIN THE TWO HALVES ONCE ON THE MOUNTING RAILS.



INSTRUCTION 4



NOW INSTALL THE 12 T-BOLTS INTO THE MOUNTING RAILS.

LOWER THE RACK ONTO THE RAILS AND ALIGN THE T-BOLT WITH THE UNISTRUT CHANNELS IN THE RACK.

CENTRE THE RACK TO THE VEHICLE AND MOVE TO THE REQUIRED FRONT OR REARWARD POSITION.

MAKE SURE ALL T-BOLTS HAVE TURNED INTO THE LOCKING POSITION AND TIGHTEN.



