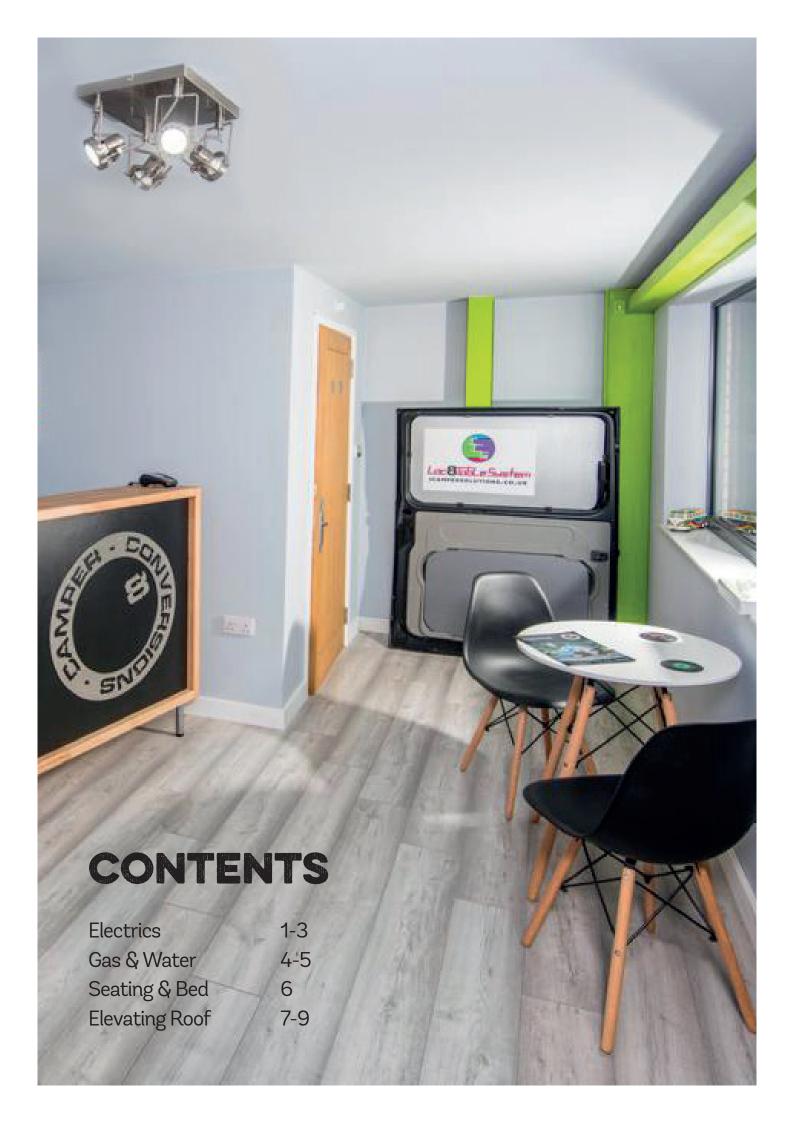
Camper Manual

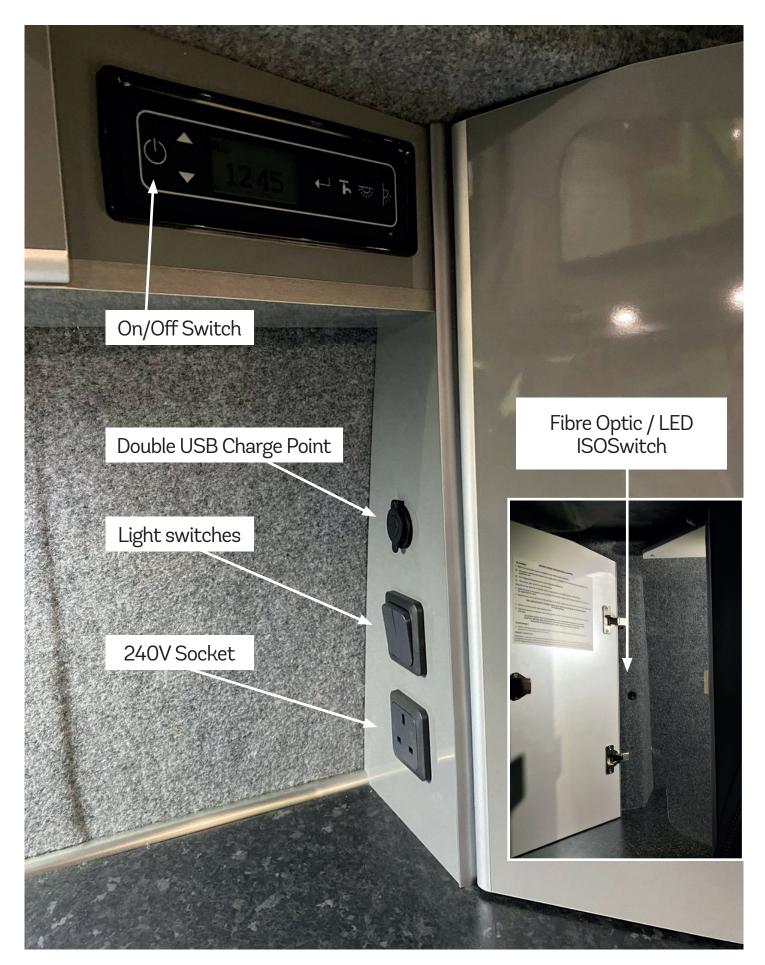






ELECTRICS





ELECTRICS





Leisure battery under front seat

Fire Extinguisher



Webasto heater where fitted 15&5 amp fuses



P.D.U (Power Distribution Unit)

ELECTRICS



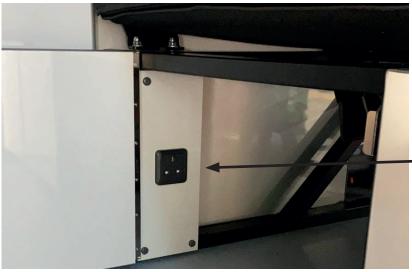
HIBS AND HIB

P.D.U located under rear seat

240V On and off

240V RCD (Circuit Breakers)

12V Fuses



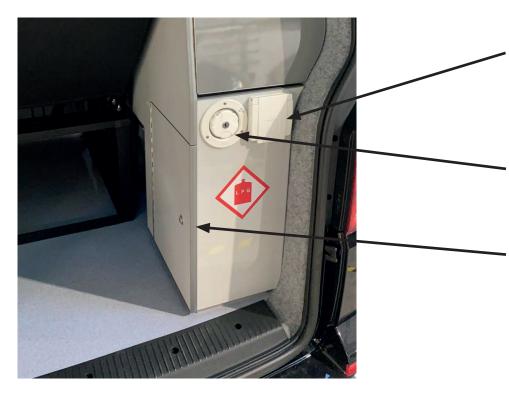
240V Socket under rear seat



240V hook-up under rear bumper

GAS & WATER





Gas BBQ Point (Where fitted)

Water Fill Point

Gas Locker



Gas stop valve (In cupboard under gas rings)

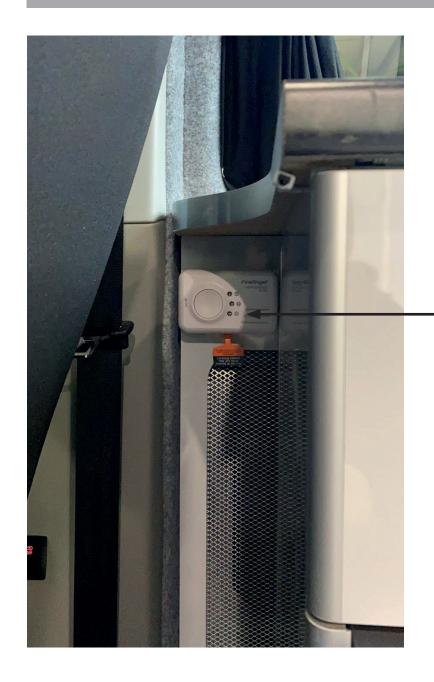


Water Tap

Gas Cooker

GAS & WATER





Carbon Monoxide Alarm



Waste Water Outlet

Fresh Water Tank Drain Pipe

SEATING & BED





Raise lever on right hand front side of seat (to turnover seat base)



Raise lever bar under seat base (to lower seat back)



Press down on lever on left hand rear side of seat (to lower rear bed cushion)

ELEVATING ROOF



RAISING ROOF

Before opening or lowering the roof you must always have a window or door fully open



1. Press lock lever to loosen strap



2. Loosen strap to height of headrest



3. Push roof upwards until fully lifted



4. Remove inner folding elastic



5. Stow away folding elastic



6. Push up on bed to raise

ELEVATING ROOF



LOWERING ROOF

Before opening or lowering the roof you must always have a window or door fully open



1. Pull down bed with both hands



2. Reattach inner folding elastic



3. Pull down straps equally with both hands (4" / 100mm at a time)



4. Ensure canvas is folding inwards at rear away from scissor hinges



At all points of lowering roof it is your responsibility to check the material is not in contact with the scissor hinges at the rear and the material is folding inwards.

ELEVATING ROOF



LOWERING ROOF

Before opening or lowering the roof you must always have a window or door fully open



5. Keep pulling roof down slowly



6. Carefully folding front window

At all times make sure material is folding inwards and not in contact with scissor hinges at rear.



7. When roof is lowered ensure all straps are pulled into vehicle



8. Gives straps a light pull to tighten

9. Step outside vehicle, check sealing rubber is lightly pressed onto vehicle

It is the owners responsibility to ensure no damage occurs to the material whist raising and lowering the roof. There is no warranty given by the manufacturer for damage from scissor hinges at rear.





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