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STOP & READ

PLEASE ENSURE YOU BRIEFLY READ OVER THIS INSTRUCTION MANUAL BEFORE ATTEMPTING TO ASSEMBLE AND FIT YOUR USEAT FURNITURE.

ONCE YOU UNDERSTAND THE PROCESS, PLEASE READ AND FOLLOW EACH PAGE STEP BY STEP, FAILURE TO DO THIS CAN RESULT IN MISTAKES AND THE PROCESS TAKING MUCH LONGER.



OILING

It is important to treat the edges of your ply and Oak products. Failure to do this can result in bowing and delamination due to moisture ingress. You can apply an oil, a varnish or wax. We recommend Osmo topoil, there are a few shades of colour available. The oil also passes health and hygiene standards for worktops and works well on the ply edges.

NEVER USE FLAMMABLE LIQUIDS TO TREAT THE WORKTOP WHEN INSTALLING GAS

Treating your edges also makes for a beautify finish





Quick tip – sand down all edges before oiling for a cleaner finish



Apply two coats of oil to the edge of every piece of furniture, allow the correct drying time, clean of oil off the laminate face as you go OILING





Repeat for the Worktop and handles, ensure to seal every exposed edge



Ally to dry and apply two coats

STOP & READ

ENSURE YOU ONLY USE **<u>16MM SCREWS</u>** PROVIDED, OR SCREWS THAT COME WITH HARDWARE SUCH AS DRAWERS AND HINGES UNLESS STATED OTHERWISE

WHEN USING 25MM SCREWS PILOT DRILL FIRST AND NEVER COUNTER SINK

FAILURE TO DO THE ABOVE CAN RESULT IN SCREWING THROUGH THE OUTER SIDE OF THE MATERIAL

A GOOD WORKBENCH IS ADVISED FOR ALL FOLLOWING PREP WORK



DOORS & HANDLES



TOOLS

- Drill Driver
- Stanley knife
- Cross head Screw driver





HANDLES

FIT ALL HANDLES INTO THE DOORS



Using 16mm screws, fix the back of the catch into place ensuring the catch is straight



HANGING RECESSED DOORS

USE PARALLEL HINGES TO HANG THE RECESSED DOORS BELOW, USE THE PILOT TO ORIENTATE CORRECTLY

-A2 (SWB ONLY) -A3 -A10 (WITHOUT PULL OUT REAR KITCHEN) -A18 -B6

-*C22*



HINGES



Fix the hinges to the door only using 15mm screws



If your hinges have the cover plates clip them on



Turn the adjustment all the way to the rear before fixing to the aperture



HINGES



Remove Euro screws (if necessary) and replace with 15mm screws provided with the hinges to fit the plate to the aperture. Repeat this process with all hinges



Once both hinges are fitted, adjust the door to fit flush with equal spacing



DRAWER ASSEMBLY





DRAWER ASSEMBLY

THE FOLLOWING DRAWERS NEED BUILDING - SEE NEXT SLIDES FOR INSTRUCTION AND BELOW FOR SERIAL NUMBERS

> -KITCHEN POD – 400 'SOFT CLOSE' C9=DRAWER FACE C10=DRAWER BASE C11=DRAWER REAR

-PULL OUT REAR KITCHEN 300 'PUSH TO OPEN' E8=DRAWER FACE E7=DRAWER BASE E9=DRAWER REAR

WE FIT THE DRAWER RUNNERS LATER



DRAWER ASSEMBLY



Attach the mounting clips



Fit the drawer rear using 15mm screws



Fit the drawer base using 15 mm screws, ensure the base is flush to avoid gaps





SOFT CLOSE DRAWER ASSEMBLY



Fit the drawer face catch (Not required on push to open)



Screw the drawer face mounts into the pilot holes with the 4 x large head screws provided with the drawer box



Clip the face into the side runners



GENERAL PREP

FITTING THREADED INSERTS



THREADED INSERTS



Screw the 6mm inserts into the 9mm holes, ensure they are flush to the surface, do not over tighten as the laminate can crack

See next slide for locations



THREADED INSERTS



Screw from outside to inside x 3 on each side of the pull out rear kitchen sides E2 and E3

The inside is dictated by the pilot holes





THREADED INSERTS



Repeat for A13, A14 and C21



THREADED INSERTS



Repeat for A6 and A7

The 3 x holes are along the bottom of both pieces, do not screw into the 6mm holes on piece A6 across the top



THREADED INSERTS



(CONT.)

A6

Screw the inserts from inside on C13 and A6

1 x Holes on each are
Approx. 60 from the top and 260 from the side
Inside is dictated by the serial number scratch





PULL OUT REAR KITCHEN







Fit the alignment blocks to pieces E1, E2 and E3 as per the picture





Fit the sides to the base along with the rear piece E4





Fit blocks to E10





Fit overlay hinges to Ell

Fit blocks to A10 as per picture





Fit E10 as per picture



Fit E5 as per picture





Fit A10 as per picture using pilot holes to align



Fit the 300mm push runners both sides using pilot holes and screws provided with the drawer



Fit the lid E6



Fit the drawer to the runners, slide runners forward for an audible click to lock into place



Finally fit the box lid Ell

ASSEMBLY N/S POD







Join All and Al2 floor bases together using the joining plates





Fit blocks to piece A1

Screw A4 and A5 together using 25mm screws, ensure the serial numbers are on the outside faces and align the male rebates together



Join Al to A3



Attach A4/A5 to A3 using the 1 x block located above the door, then fit all into the floor rebates as per the picture



Fit A17 seat base then A2, LWB A2 differs to picture



Fit the runners into the threaded inserts using 15mm M6 bolts (not the ones that come with the runners)

Dress the main body of the runners to the front for correct alignment

Runner with handle to A6 and runner without to A7





Fit A6 and A7 to A4/A5, use the rebates and pilot holes to align with blocks



- - -

Fit blocks to A9 then fit into rebates as per the picture

Slide the divider A8 into position and attach to A6 and A7



Fit A13 and A14 to A3 and A6 using 25mm M6 bolts. A14 is located at the rear



Place bolts through the 6mm holes into the threaded inserts you fitted into A13 and A14



Fit seat base A18, butt perfectly together with A17 where the arrow indicates



Secure A18 into position with a block as per picture



Fit blocks to A10 as per picture



Fit the rear piece A10, attach to the seat base A18 using blocks as per picture.



Secure the seat bases to the framework using blocks, these are not pilot holed other than a few important arears such as the above

(A10 has been removed for picture purposes)




Repeat the process for fitting to the floor base

The blocks will fit just under the runners

Do not lift the unit until securely fitted to the floor





Finally fit the catch plates

Ensure the doors are flush before doing so, you may need to adjust the hinges

This job is much easier with two people!





Screw the leg to the underside of A15 using 4 x 20mm screws





Place A15 and A16 into position as per the picture, the leg fits into the hole in A17

Place the numbered bed slats into position with equal spacing (match the grain for best results)

Screw the slats into the base below using 25mm screws. These slats allow for the bed and seat to always remain level



ASSEMBLY O/S POD





Firstly fit the floor bases C19 and C20 together as per the N/S pod using the joining plates and 16mm screws





Fit the soft close drawer runners to Cl and C2, use screws included with the drawer

Screw C2 and C3 together using 25mm screws with serial numbers on the outsides, dress to the rear and align the male rebates (please note C2 may be unlaminated ply)

Fit inset hinges and handle to C8



Fit overlay hinges to C7





Fit 4 x blocks to C4

Place C1, C2/3 and C4 into the floor rebates and fit C5 using blocks to hold together



Fit C7 door



Fit the pre assembled drawer



Fit C8 door



If you are fitting the sink, attached it to the worktop first



Now fit the worktop







Screw C17 and C18 together using blocks to create the electrical control panel divider

This is an optional fit, the divider houses in any electric wiring when fitting control panels to the pod as seen in the picture







Finally fit the shelf C6, secure with blocks and screwing through the shelf underside into the divider with 25mm screws



Fit the strike plates for the drawer and door C8



There is no handle for door C7, you will therefore need to fit a magnet return catch



Attach C7 to the floor using the small L-brackets, using blocks here would protrude the fridge





Now continue to attach the worktop to the pod using blocks, there are no specific pilot hole locations (remove drawer for access) Position C13 with the serial number visible bottom left, then place C12 on top, align both sides and base straight edges flush, C13 will protrude by 15mm at the top



Now screw C12 and 13 together using 25mm screws and the 6 x pilot holes provided

Fit C15 to the rebates in C12 using blocks



Slide C14 and C15 into place and attach with a block







Attach C21 as per the N/S pod



Now fit seat base C22 as per picture





Attach blocks to C16 as per picture

Attach C16



Finally Secure the seat bases to the framework using blocks, as per the N/S pod these are not pilot holed





Repeat the process for fitting to the floor base

Do not lift the unit until securely fitted to the floor



ASSEMBLY STORAGE SEAT







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Lay out B1, B2, B3, B4 and B5 as per the picture





Attach all pieces together using all the pilot holes and chocks for alignment

Before fitting B6 remember to fit catch plate

Please note do not sit on the storage seat without the cushion as you will go through the door!





ASSEMBLY TOP LOCKER











Screw D2 to D3 using 4 x 25mm screws

Fit overlay hinges to the doors and handles to D7 Fit blocks to D6 as per picture





Fit blocks to the base of D4 and D5

Fit all pieces as per picture



Fit D6 using the blocks to D4 and D5 and a 25mm screw into the centre dividers as per picture



Adjust the hinges to suit



Fit strike plates for the handles



Your strike plate may need to protrude in order to catch correctly

FITTING THE USEAT







Firstly lift the N/S pod into the van





Place into position by offering the unit as far back to the D pillar as possible, piece A2 will sit perfectly into the C pillar

Ensure you have secured to the base well and lift carefully with 2 people

Do not screw/ bolt to van yet





Repeat the process for the O/S





Slide the storage seat into place This will help alight and position





Make the bed to help align the pods and position correctly before fitting





Align the holes inside the storage seat with the threaded inserts on either side pod, you can fasten into place using the M6 hand wheels bolts

We advise you always fix into place during transit



SECURING THE USEAT

The Useat has been designed to be fully removable, this is achieved by fitting threaded inserts into the van floor, then bolting the units down through the pod floor base

Firstly ensure the pods are seated and located correctly, then locate all the 13mm fitting holes





Place a 9mm drill bit through the 13mm holes in the pod base, then drill a 12mm deep hole into your van timber floor.

Use masking tape to calculate the depth correctly, the pod base is 15mm









Clean the hole out using a hoover

Screw a 6mm threaded insert into the hole in the van floor

Secure with a 25mm M6 bolt and repeat the process



Once bolted into position, push the top left section of the O/S pod flush with the ply lining and screw a quick release wheel to the inside of the left end panel C1. This will stop the high point of the pod moving.



FITTING THE SPLASHBACK AND TOP LOCKER







Scribe cut needed

The 'front section' splashback and the 'full length' splashback both sit on the worktop surface, offer up to the B pillar for correct placement. This will require screwing to secure, depending on several variables there are many different fixing points

Once the splash back is secure, scribe the top locker end panels to suit your vans requirements

Finally fit the top locker, you can achieve fixing points into the splashback and the van roof/ pop top metal work. Fit from the inside using blocks.



Flush



Fit the swing table plate to the N/S pod using the hardware provided (please note the bolts provided are quite long but can be replaced with smaller M8 bolts)





Fit extra plates wherever you see fit, use the plates to mark and drill holes for bolts Finally fit the bracket to the table using the screws provided



Finally, fit the pull out rear kitchen. This job requires two people. Pull both runners out fully, align with the holes on the drawer sides and fit with the small M6 15mm bolts.

Engage the yellow handle to release the lock and slide the drawer back into place





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