



*Mobiframe pull out cook station
instruction manual*



THE PROCESS

Read instructions and prepare
workspace and tools

Assemble Drawer



Fit runner blocks
To frame



Sand and oil edges



Prep work



Fit drawer



STOP & READ

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

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/ WAXING

It is important to treat the edges of your ply. Failure to do so can result in moisture ingress. You can apply an oil, a varnish or wax. We recommend Osmo wax based oil, there are a few shades of colour available. The oil also passes health and hygiene standards for cooking surfaces

**NEVER USE FLAMMABLE LIQUIDS TO TREAT THE WORKTOP WHEN
INSTALLING GAS**

Treating your edges also makes for a beautify finish



STOP & READ

ENSURE YOU ONLY USE **16MM SCREWS** PROVIDED,
OR SCREWS THAT COME WITH HARDWARE SUCH
AS HINGES UNLESS STATED OTHERWISE



SANDING/ OILING

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



Apply oil to all exposed edges of ply, allow the correct drying time, clean oil off the laminate face as you go.



BEES WAX



Oiling your edges will add a rich colour and offer some protection, however to fully seal we recommend using beeswax, fully sealing will prevent any moisture ingress



HINGES



Fit 4 x overlay hinges using
screws provided to the 2 x
flap doors



THREADED INSERTS



- Screw the 6mm threaded inserts into the 9mm holes on the following pieces, ensure the head is flush and do not to over tighten



THREADED INSERTS



3 x table rail



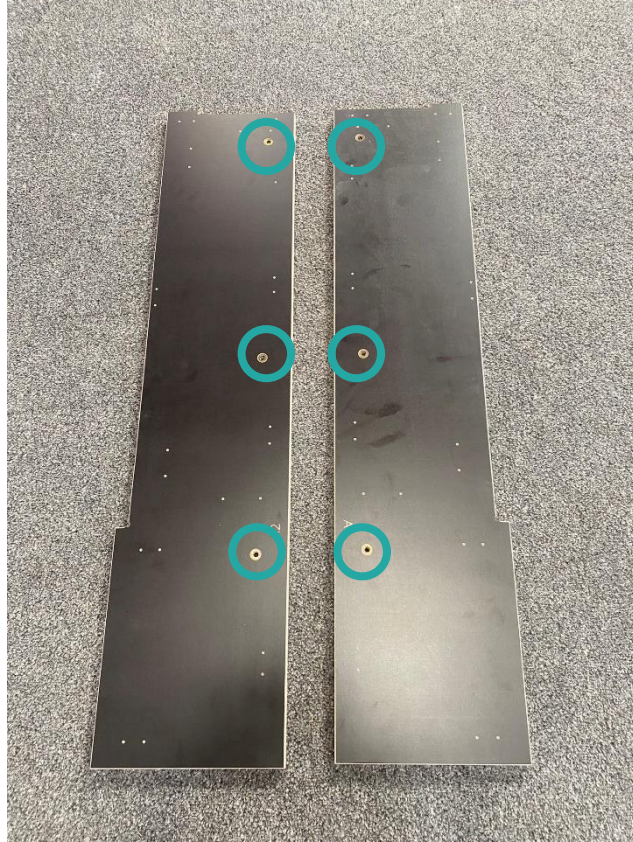
2 x main flap door
(from the underside)



4 x table



THREADED INSERTS



3 x A2 (from inside)
3 x A3 (from inside)



3 x each runner block from the
buffalo pattern side
(9mm holes, not 6mm holes)



DRAWER ASSEMBLY



Screw 10 x fixing blocks to A1



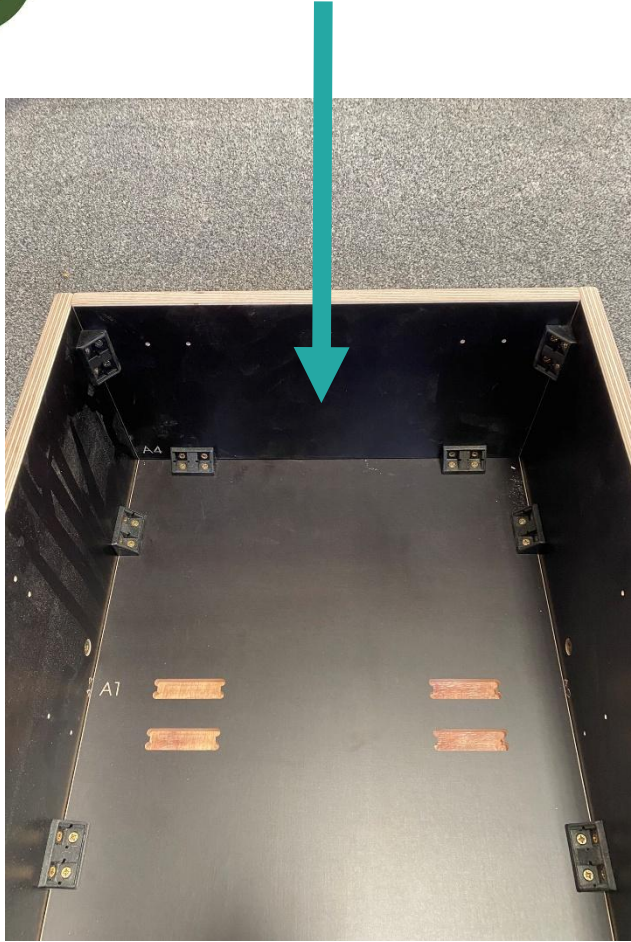
Offer sides A2 and A3
into position and fit



Fit 4 x fixing blocks as per
picture



DRAWER ASSEMBLY



Fit A4



Fit the flap door to A4 using screws provided with the hinges



Fit 2 x fixing blocks to A5



DRAWER ASSEMBLY



Fit A5 using rebates and pilot holes



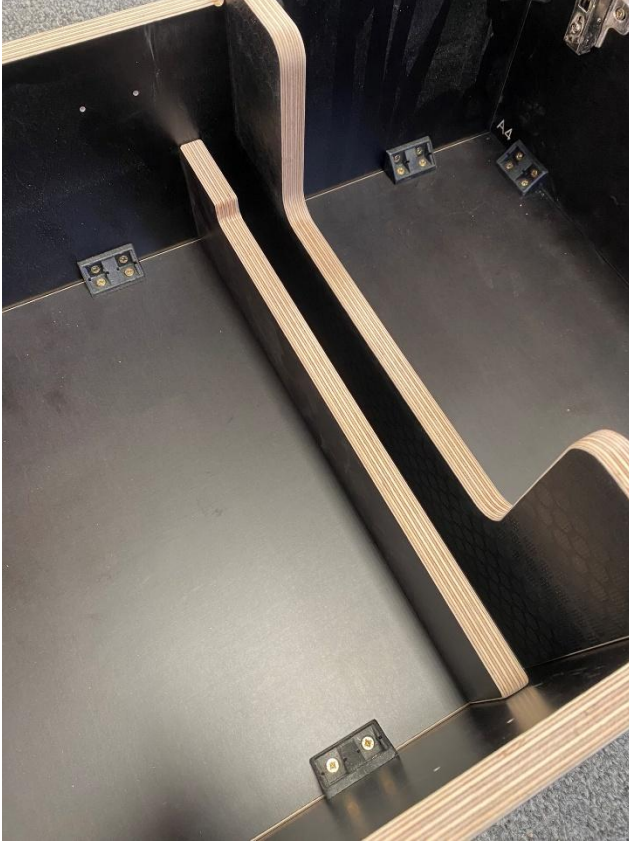
Bolt the table rail to A6 as per picture using 25mm bolts



Fit A6 using rebates and pilot holes



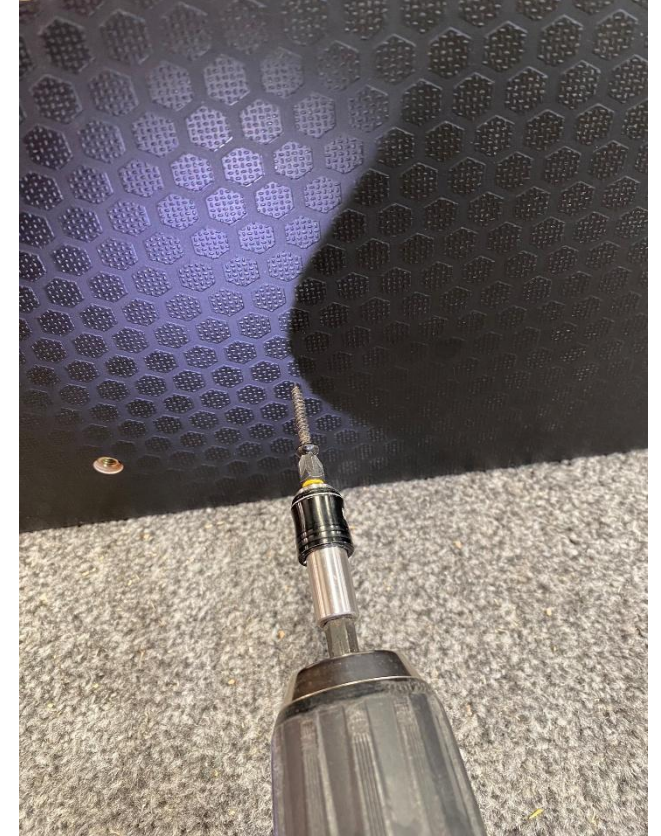
DRAWER ASSEMBLY



Fit the grill risers into the rebates (optional fit)



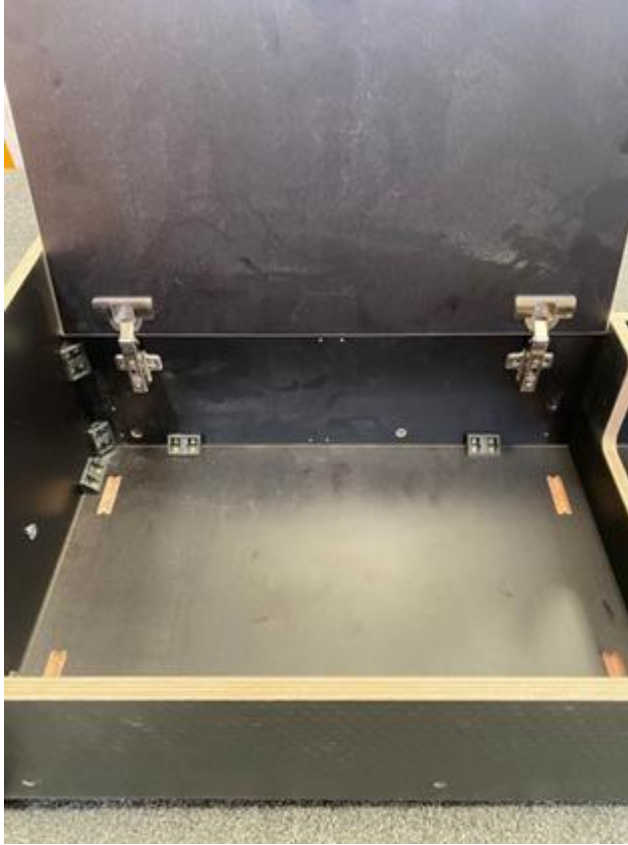
To secure, remove and drill through the pilot hole (front and rear) with a 2mm drill bit, be careful not to blow out the laminate



Screw from the outside with a 25mm black panhead to secure



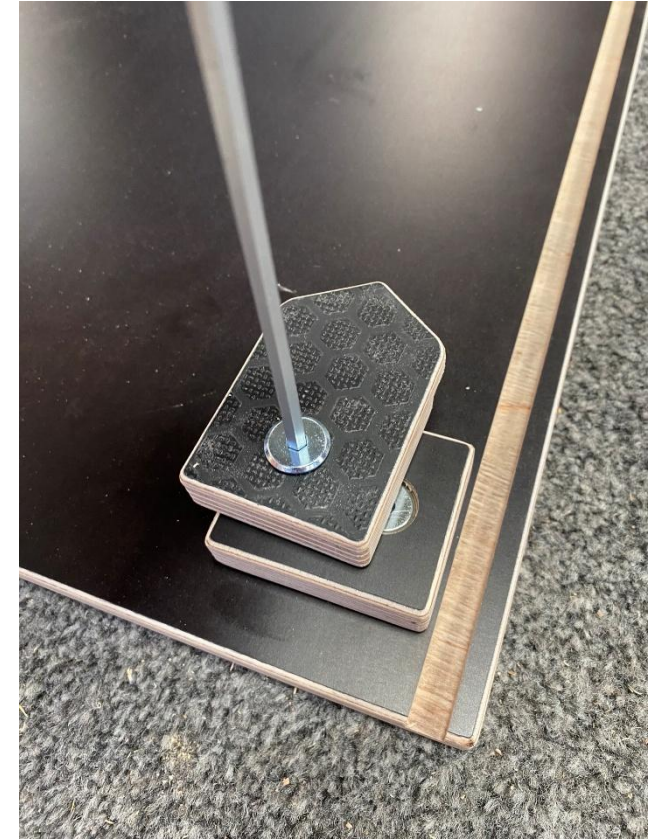
DRAWER ASSEMBLY



Fit the flap door using screws provided with the hinges.
Adjust hinges for a perfect fit



Bolt the mounting blocks onto the table using 25mm bolts as per picture



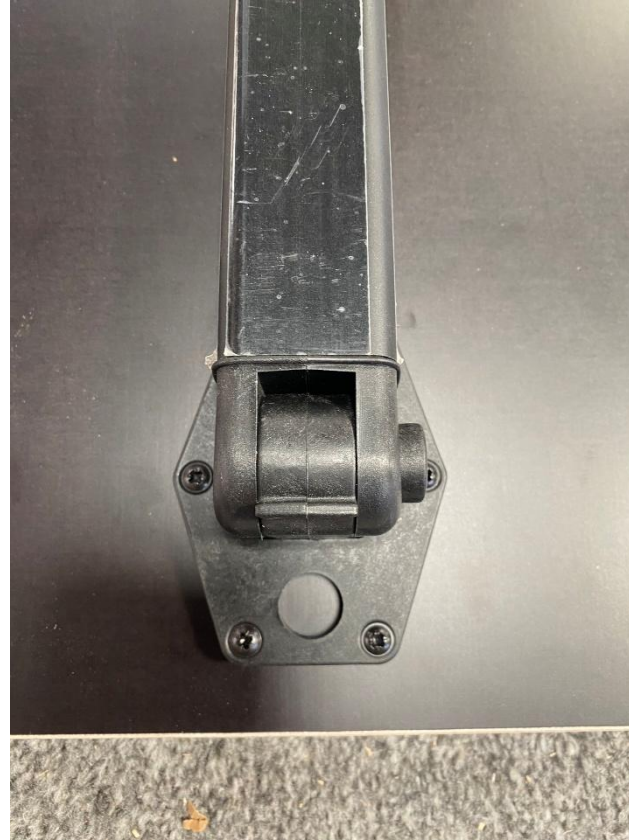
bolt the rail lock block through the mounting block and into the table with 40mm bolts



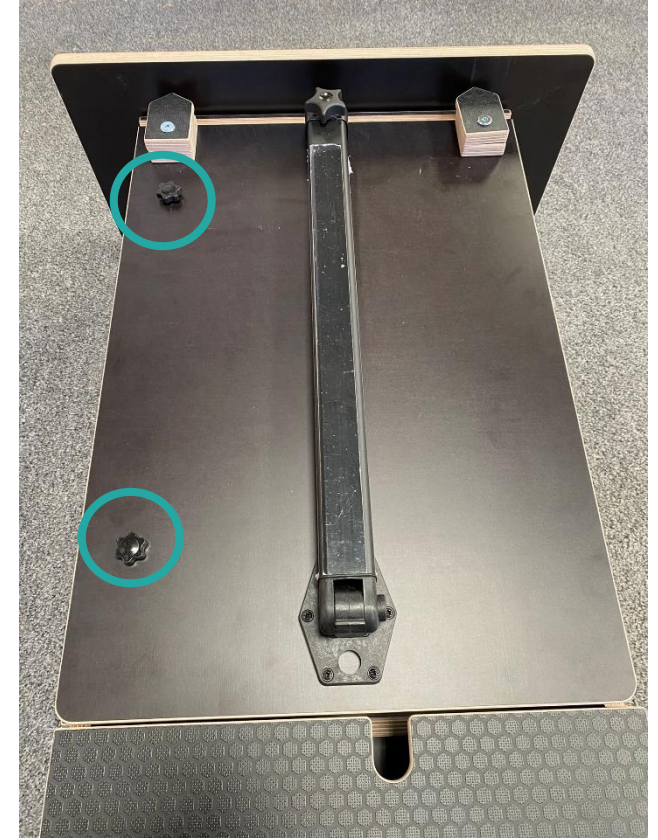
DRAWER ASSEMBLY



Assemble the table leg using instructions provided



Screw to the table using 20mm black panheads



Offer the table and mount using 2 x 6mm hand bolts



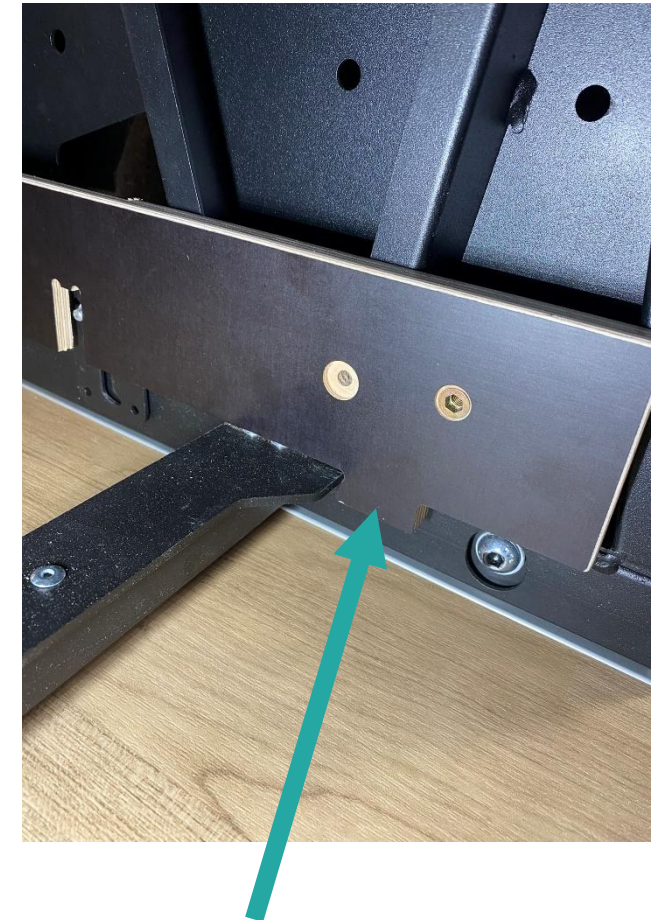
RUNNER BLOCKS



Offer the runner blocks to the frame with the plain laminate visible and the locating notch towards the front of the seat

Push the block flush to the frame and pull towards the rear of the seat until the locator notch hits the framework

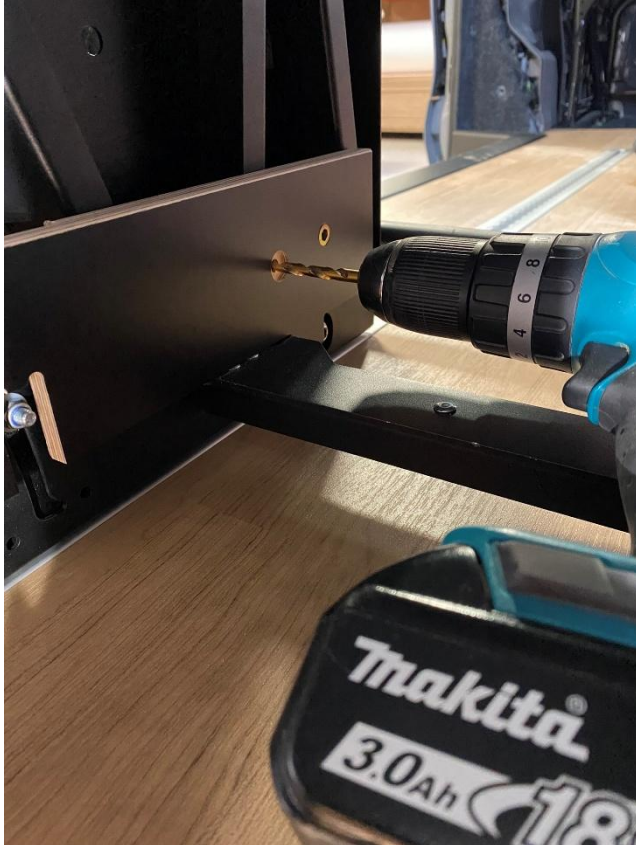
From this step on we advise the process is carried out by two people



Locating block



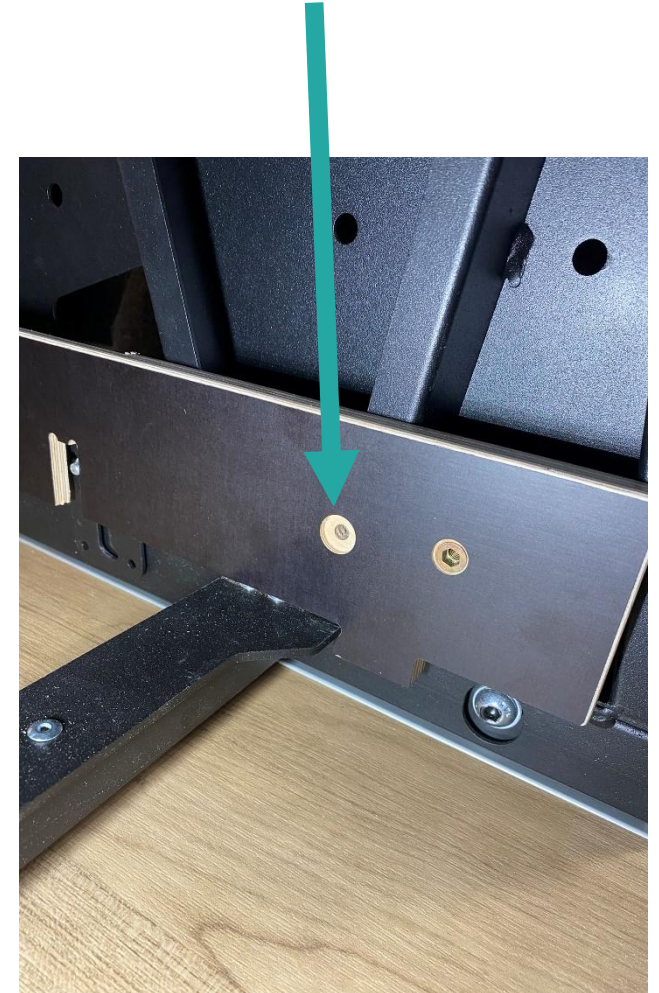
RUNNER BLOCKS



The 3 x 6mm holes must align perfectly with the centre of the relevant metal work

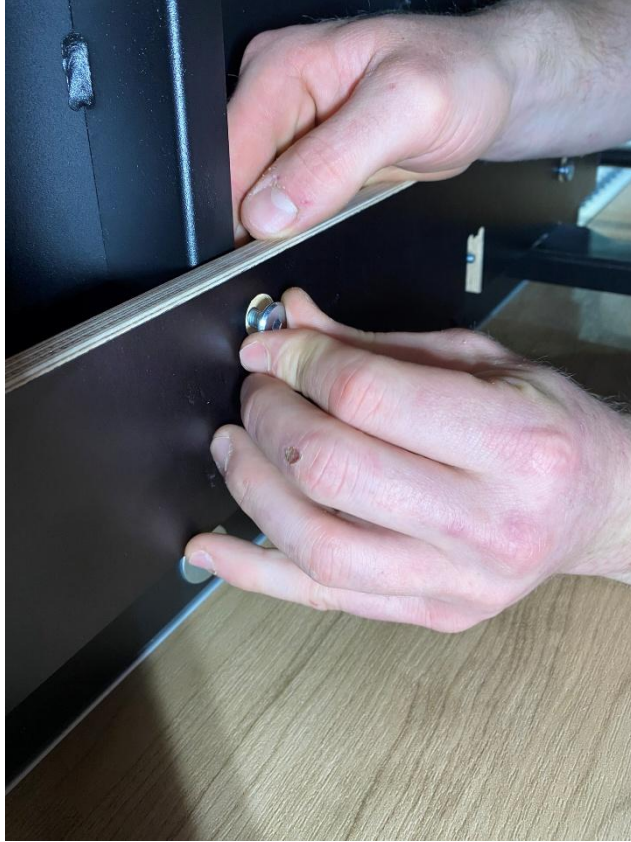
Using a 6mm metal drill bit, test mark the metal work to confirm you are in the correct position

Drill through the 6mm holes and through the metal work to create your fixing hole

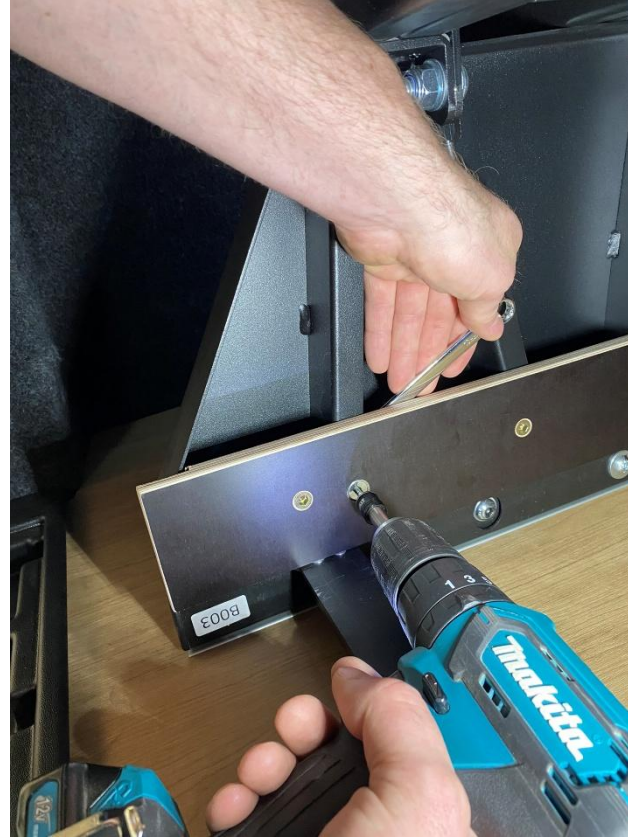




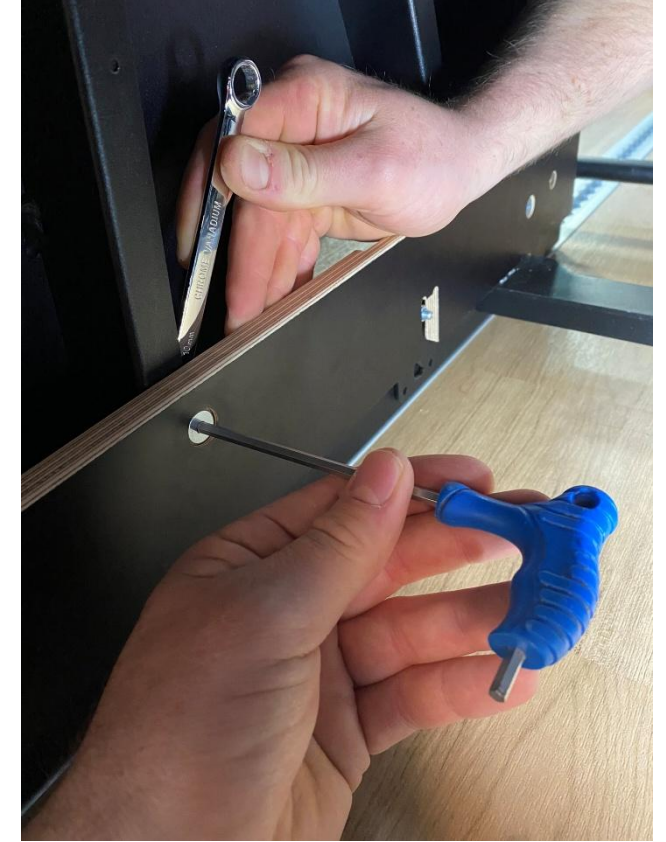
DRAWER ASSEMBLY



Fit using 3 x 25mm bolts and
nuts provide



Repeat the process on the
opposite side

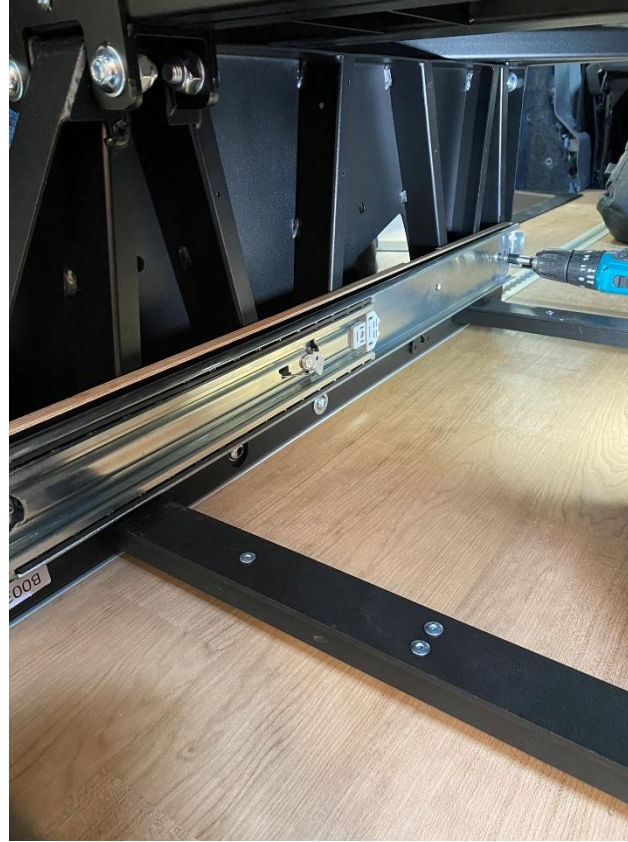




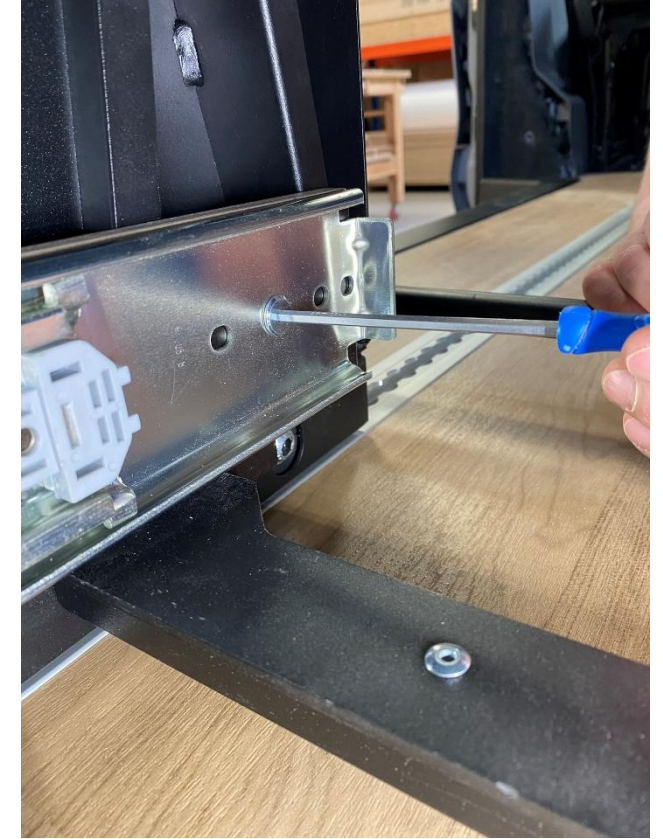
RUNNERS



Bolt the runners to the blocks using 3 x 16mm m6 bolts each side



Align the runners to the rear of the block for correct placement



Use a drill to pitch but tighten by hand, it's imperative you do not over tightened otherwise the threaded insert will pull through



RUNNERS



Finally, fit the drawer. This job requires two people. Pull both runners out fully, align with the holes on the drawer sides and fit with the M6 16mm bolts. Hand fit and do not over tighten otherwise you will pull the threaded inserts out.

Engage the yellow handle/ handles to release and engage the locking mechanism

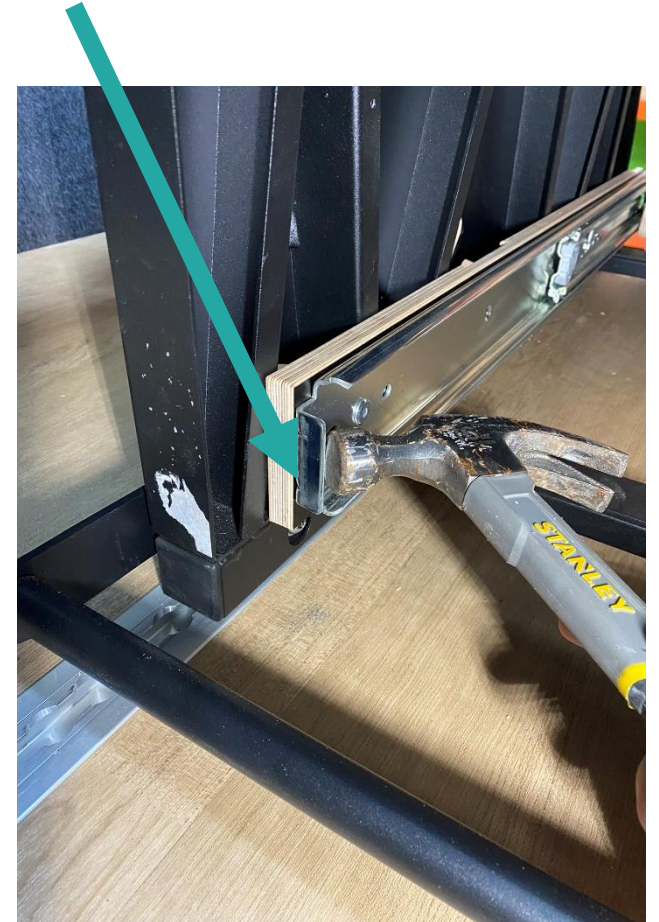


RUNNERS



The drawer is built to the exact size of the seat frame for maximum storage, therefore passing the rear of the runners, because the drawer is the same width, the rear can occasionally rub as it passes the runner ends.

If this happens, simply tap the end flanges of the runners outward a few mm. This will allow the drawer to pass cleanly without rubbing.





FRONT KICKBOARD



Finally fit the front kickboard panel. Screw 4 x magnets on to fit

Offer the board to the top of the frame, the seat bolts will locate in the rebated holes and prevent the kickboard falling down

