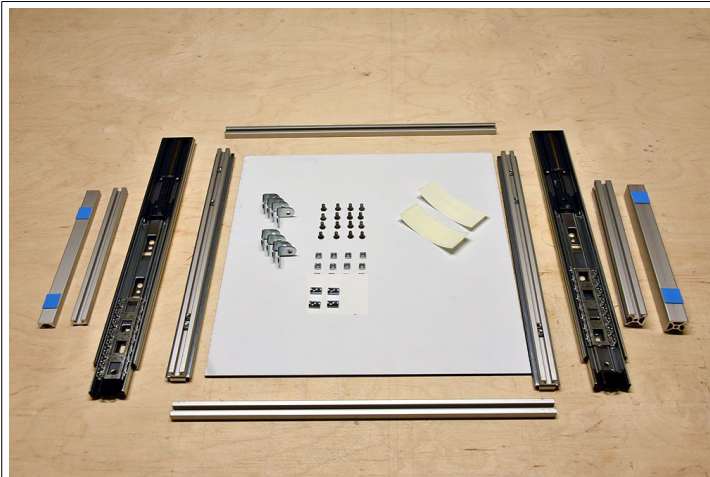
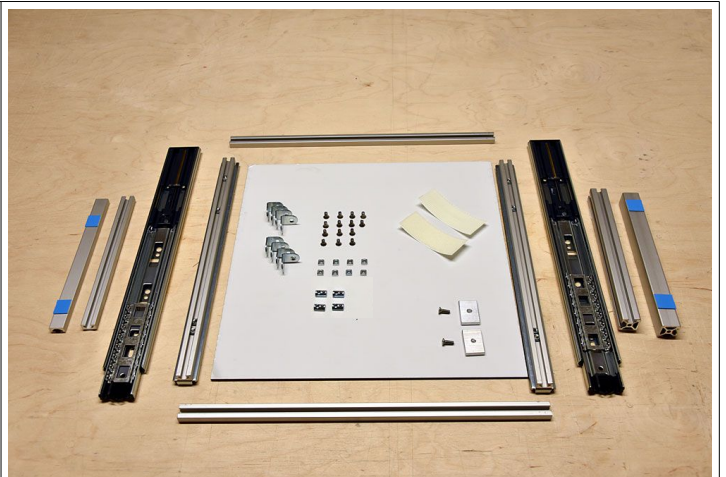


VW California Cabinet Drawer Assembly Instructions

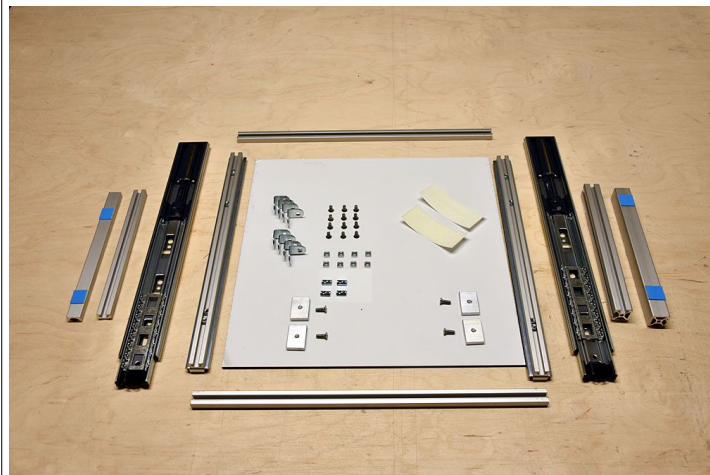
1. Contents



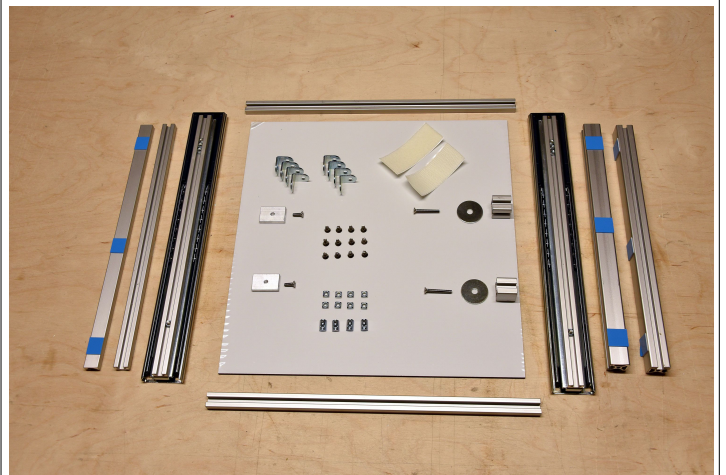
T6.1 – left drawer



T6 – left drawer



T5 – left drawer



All models (T5, T6 & T6.1) – right drawer

General Information

At low temperatures, the vehicle should be brought to room temperature with the auxiliary heater before installation in order to achieve optimal adhesion of the adhesive pads.



The nuts must be inserted with the rounded side up

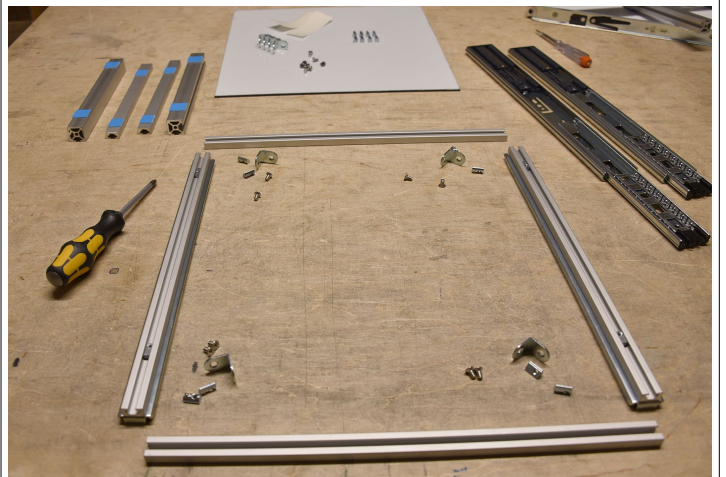


The cage should be inserted later and must be on the outside of the rail

2. How to mount the drawer frame



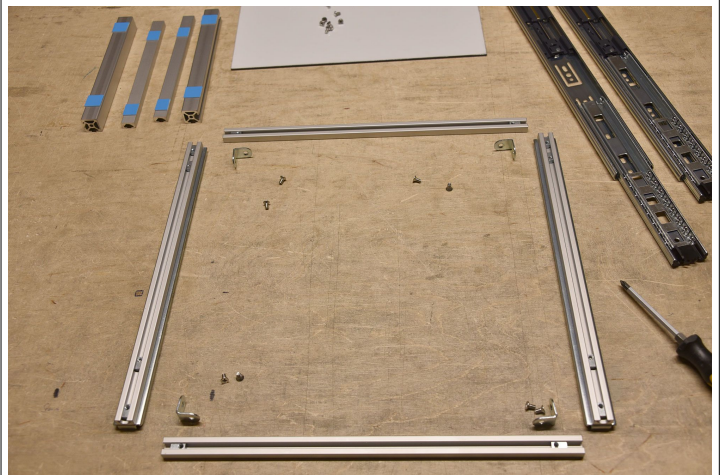
Unlock the telescopic profile drawer rail and pull out



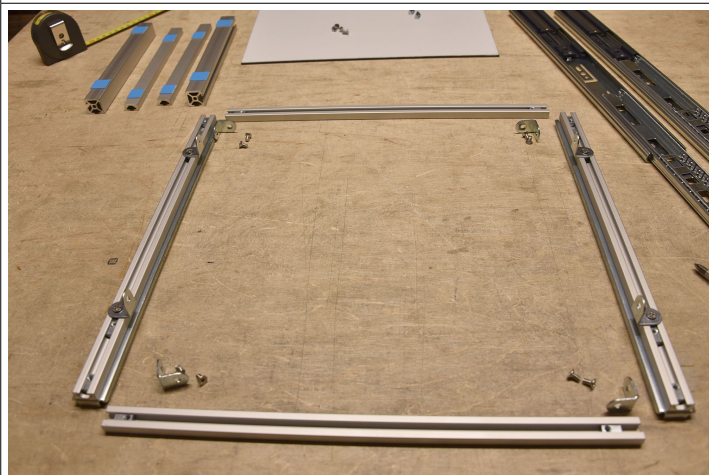
Arrange the frame thus



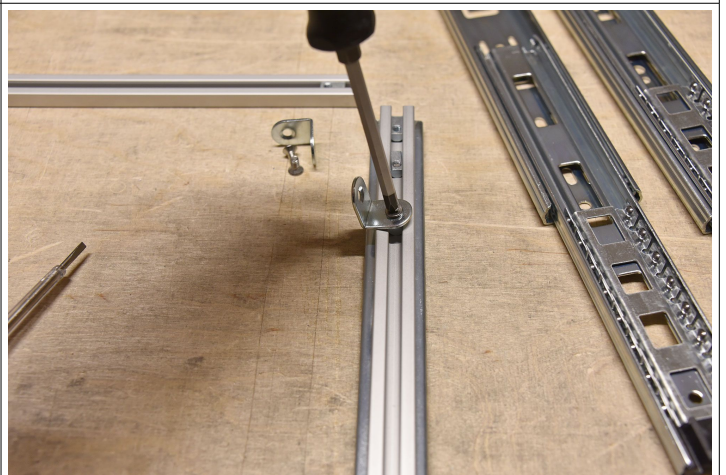
The four nuts for the drawer floor brackets are already in place in the rail



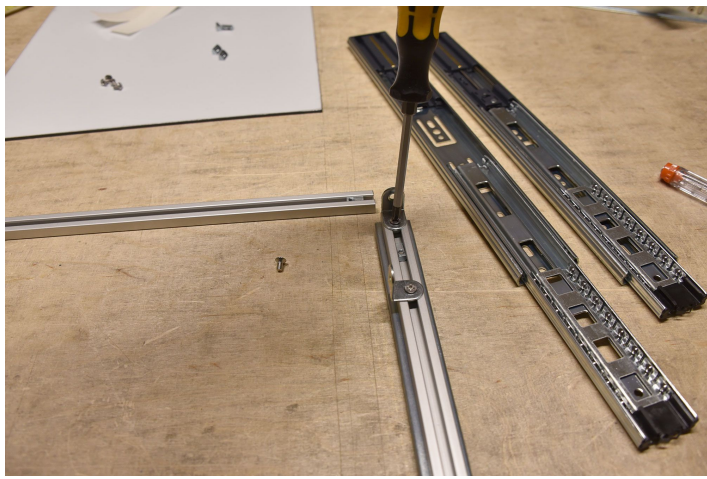
Insert the eight nuts for the corner connections



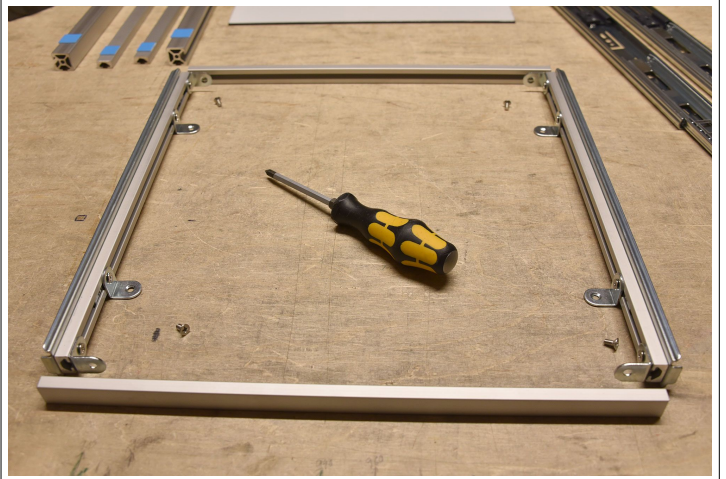
Position the four right angle brackets as shown



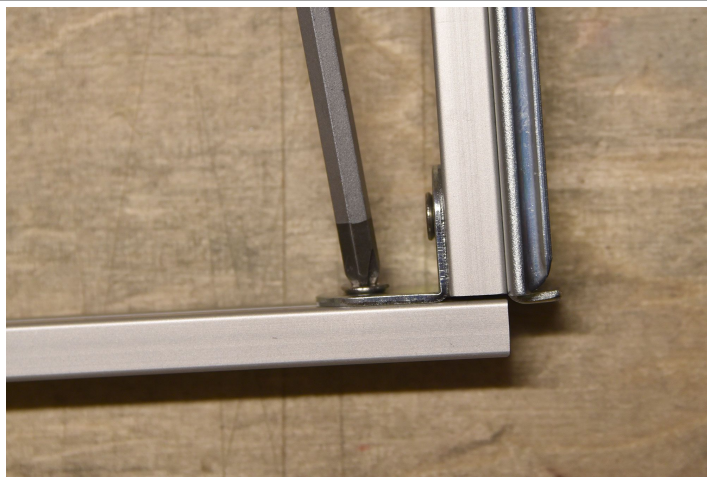
The distance between the bracket and the corner should be approximately 7cm



Attach the four corner brackets to the lateral drawer frame profiles



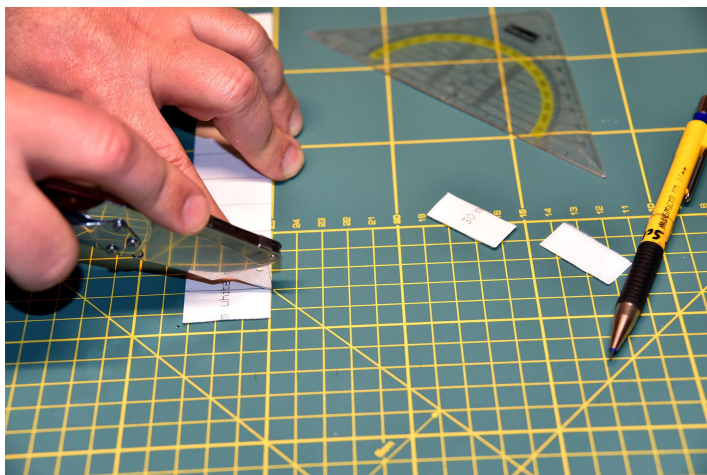
Rotate the side drawer frame profiles by 90° into the upright position



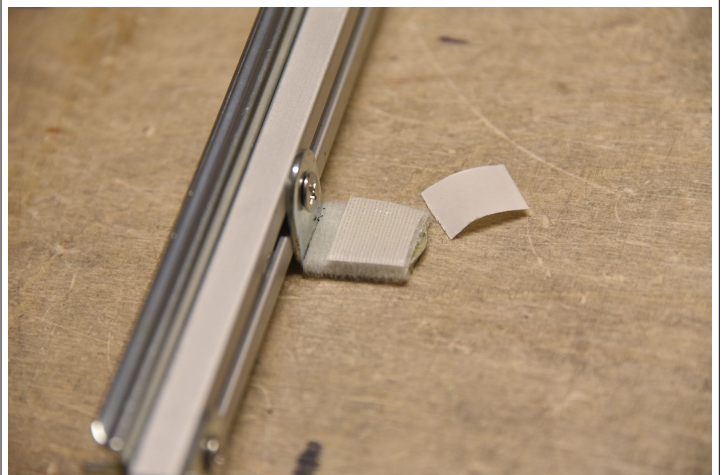
Screw in rear and front frames



The finished drawer frame should look like this



Cut approximately 2cm of Velcro – fleece side



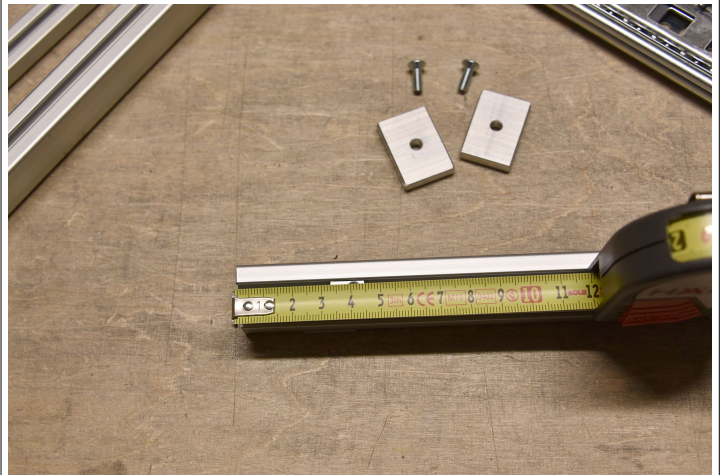
Stick this fleece Velcro to the angles that will support the base of the drawer

3. Mounting the telescopic rails

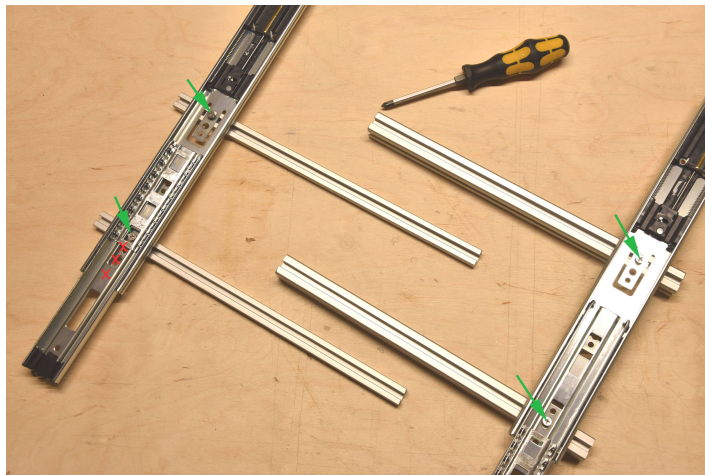
Left Drawer



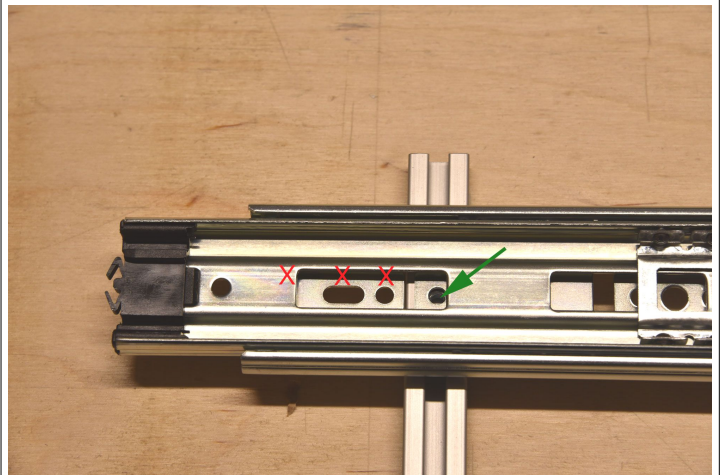
The spacer plates for the drawer runners are only required for the T5 and T6, not the T6.1
On the T5 they need to be fitted on both the left and right – but on the T6, only on the right



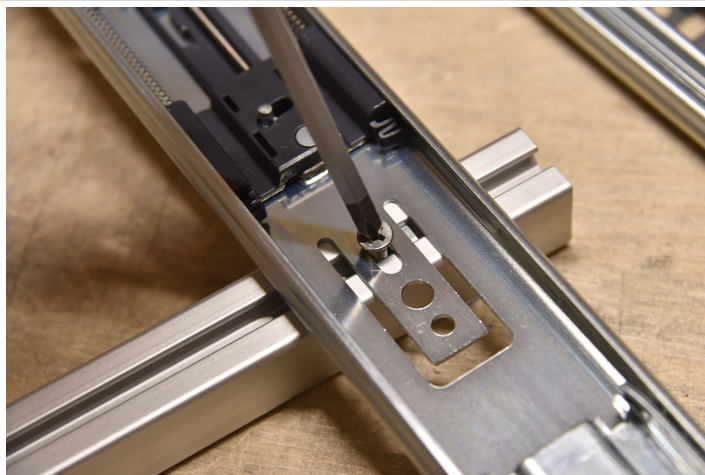
The locking nuts should be 4.2cm from the top of the support; if required the position can be changed after installation.



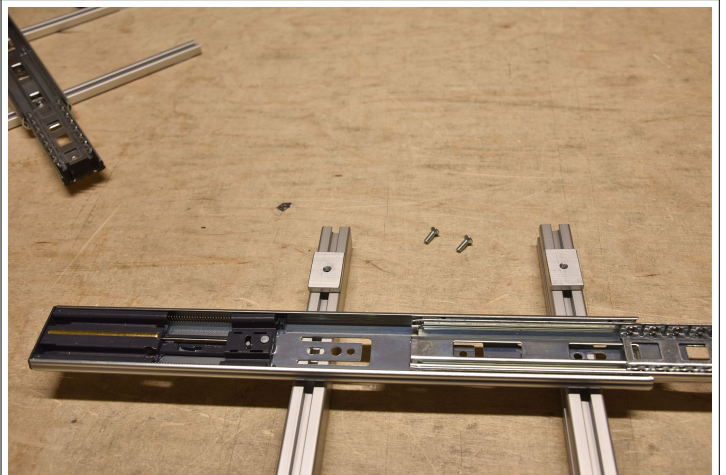
All profiles are fastened with locking nuts and screws in the elongated holes, except for the front left, where the 4th hole is used – see next photograph



The left front narrow profile must be attached a little further back so that it can pass the retaining clip of the shelf

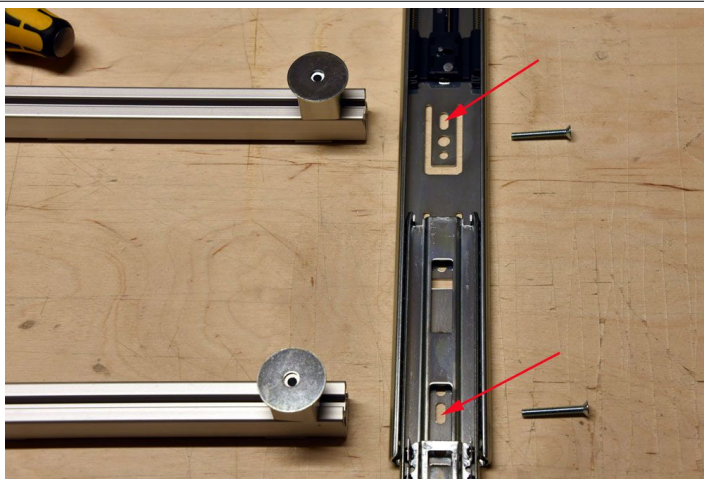


Installation of the T6.1 (on the right-hand side of the cupboard) without the need for spacer plates

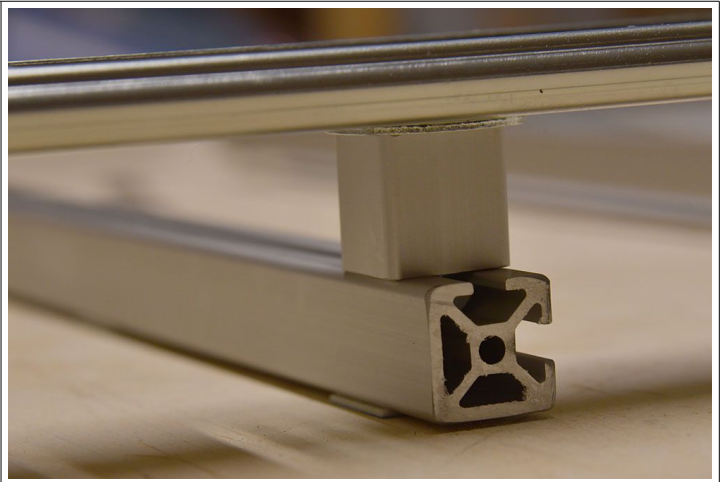


Spacer plates are required on the T5 and T6
T5 – left and right side
T6 – right side only

Right Drawer/s



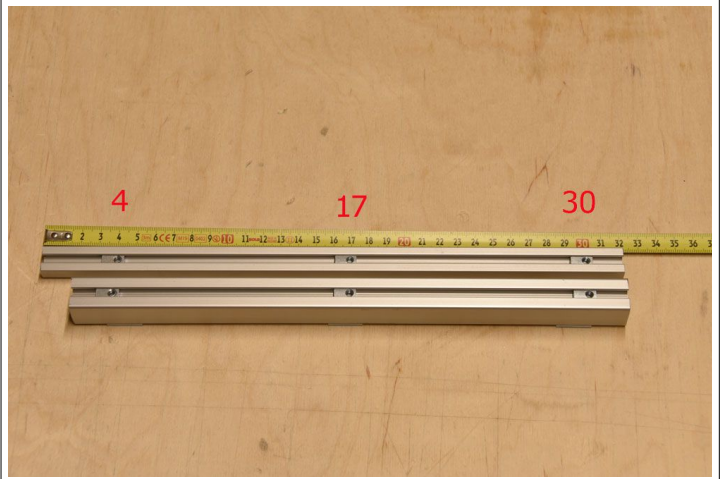
All drawer upright profiles are fastened in the outer elongated holes with locking nuts that are inserted in the upright supports – note the additional washers that are used on the right hand supports



Distance spacers are used on the left and right Right – as shown with a washer – M4 x 30 screws
Left – a 5mm profile with M4 x 12 screws



Insertion of the locking nuts into the carrier profiles



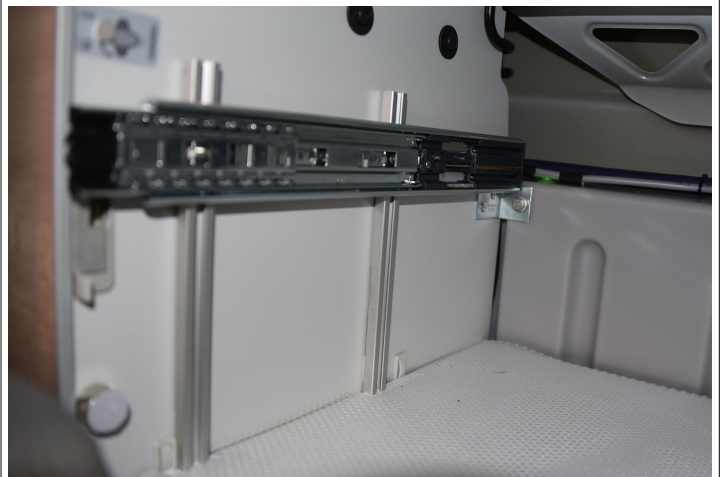
Recommended distances (in centimetres) for three drawers

Note – the locking nuts used in the upright supports can be adjusted once the drawers are in place; this is done by angling them with a small screwdriver and moving them in the groove – if they get stuck, they can be moved by applying some pressure to the profile.

4. Glueing the telescopic rails into the cabinet



The telescopic rails are attached to the left and right at the back of the cabinet, flush with the waste water tank



This should be tried out beforehand with the protective film in place on the sticky pads as they cannot be moved once in place



It can also be helpful to mark the position with a pencil



A gap of approximately 2mm must be left on the right by the waste water tank (corresponding to the bracket on the left), this will allow the ball cage to be pushed all the way back



The rail can only be attached above (recommended) or below the screw of the waste water tank



To ensure a smooth movement of the drawer you should loosen the screws of the cross-profiles and thereby optimize the distance in the pushed-in position

5. General Information

In the left-hand cupboard, the side supports should rest on the left shelf; on the right the existing shelf will need to be removed and the supports should stand on the cupboard floor. If, for any reason, you want to be able to take out the cabinet floor at a later date you will need a corresponding spacer plate placed under the supports (not included). The contact with the shelf (on the left) and the bottom plate (on the right) is required to prevent the shelf supports from moving at very high temperatures and/or if heavy loads are carried

The supports can be removed again if you heat them up with a hair dryer and then use a screwdriver to gently prise them off the cupboard walls; adhesive residue can be removed with a suitable solvent

We recommend placing an anti-slip mat on the drawers (not included)

Please note, some of the images may differ from the current product