

Fitting and Removal of **Drawer Runners and Anti-tilt**

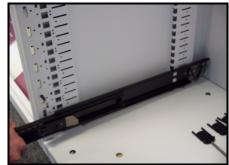


Runner & Anti-tilt Fitting



Line up the two rear lugs of one runner into the 2nd and 3rd cut outs from the bottom of the unit (runner will not operate correctly if located at the lowest setting) and push towards the back to locate.

(BLF and Systemfile)



Extend the runner and locate the two front lugs into the corresponding cut outs at the front of the unit by pushing downwards firmly. (Remember not to use the lowest)



Insert an anti-tilt connector into the top rear of the runner ensuring both plastic connectors have the flat side facing the carcass.





Ensure the bottom runner is extended and locate the next runner by inserting the anti tilt connector into the underneath of it & fix in place by first inserting the rear lugs then the front as before.



Repeat the previous steps to fit the next runner. (Before locating each runner ensure the runner below is extended)



This is what the rear of each middle runner should look like.



Continue until all runners on both sides are installed.



If installed correctly you should only be able to extend one runner at a time on each side of the unit.

Runner Removal



To remove the runners insert a screwdriver into the cut out below each runner and lever upwards. You can then pull the runner towards you away from the unit. (Take care when removing anti-tilt rods)