

Plumbing Requirements



Supply a water line at the base of the refrigerator cavity where specified with a 1/2" BSP male threaded outlet with a 1/2" male & female brass elbow fitted. A shut off valve should be placed in an accessible location either in an adjacent cabinet or at the source of the water line. **DO NOT LOCATE THE SHUT OFF VALVE BEHIND THE REFRIGERATOR.** The detailed location of the water line is shown below and must be fitted within the shaded area to ensure it does not interfere with the refrigerator anti tilt bracket.

Connect the refrigerator to the water supply by using the water line kit supplied with the refrigerator.

Connect the 1/2in BSP to 8mm adaptor to the elbow, push the plastic tube into the adaptor and ensure that it is fully inserted pull down on the tube and insert the red locking tab.

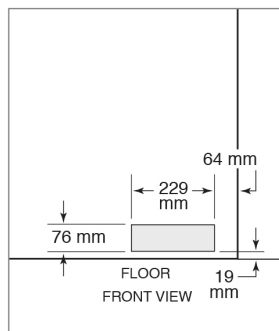
Install the pressure limiting valve into the 8mm plastic pipe between the elbow and the connection point on the fridge, to install the pressure limiting valve push the pipe into the valve and pull back and insert the locking clip repeat for the other end of the valve.

To connect the water line to the water connection point under the refrigerator, use the 7/16 to 7/16 brass union that is supplied with the fridge (you will find this in the plastic bag with the Use and Care and installation manuals which will be in one the drawers inside the refrigerator), remove the brass nuts and olives from this union and discard. Connect the plastic 7/16 to 8mm pipe adaptor to one end of the brass union, then connect the other end to the connection point under the refrigerator. Push the 8mm pipe into the adaptor ensuring that has been inserted correctly, pull back and install the red locking tab.

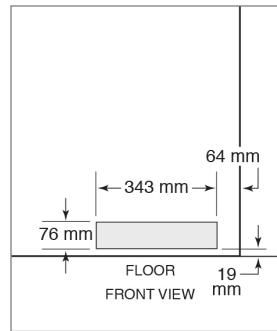
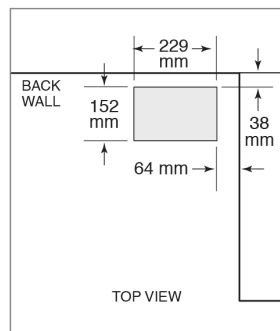
Turn on the shut off valve and check for leaks, make sure when the fridge is in its final position that it is not sitting on the pipe or that the pipe has not been kinked.

NOTE - The plastic pipe should always be cut with a knife blade or a proper cutting tool. DO NOT CUT THE PIPE WITH PLIERS AS IT WILL DAMAGE THE PIPE AND CAUSE DAMAGE TO THE SEALS IN THE PUSH IN FITTINGS WHICH WILL RESULT IN A WATER LEAK AND POSSIBLE DAMAGE.

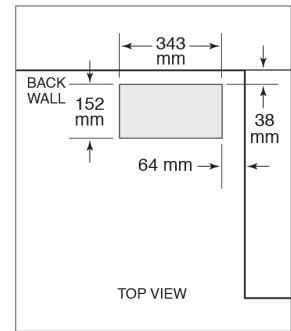
INTERGRATED MODELS



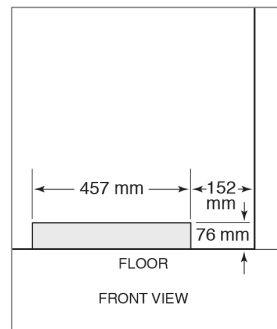
686 mm models.



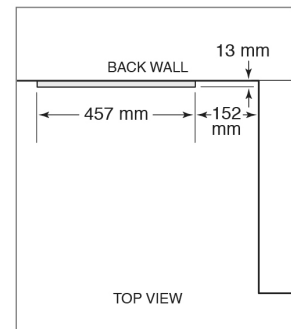
914 mm models.



BUILT IN MODELS



Location of water supply – rear.



Location of water supply – bottom.



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