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How to fit a integrated fridge

We'll get everything set up for you without any problems. Here's everything we'll take care of. We'll unpack your new fridge or freezer before setting it up where you want it and making sure it's level. Does your new fridge have a water dispenser? We'll hook it up to a cold water supply for you. Make sure you check the manufacturer website to see how close the fridge or freezer needs to be to the water supply. Gone for an American Fridge freezer? Fine choice. They're quite big, but we can remove their doors to help get them inside. We'll reattach everything once we've got the fridge freezer in place. Just so you know, if it's raining and we need to take the doors off, we might not be able to complete the delivery. Chosen Remove & Recycle? We'll take your old fridge or freezer when we leave. Before we arrive, there's just a few things that we need you to do and check. If you're going large with an American fridge freezer, you'll need to make sure there's enough room for us to get it into your home safely. Make sure your old fridge or freezer is unplugged and out of the way when we arrive. If the space for your new fridge or freezer needs a clean, please can you do this before we arrive. There'll need to be a 3-pin socket (a regular plug socket) within a metre of where your new fridge or freezer will be. Otherwise, an extension lead will do the trick. Once we've set up your fridge or freezer, you'll need to leave it to stand for 4 hours before you turn it on. This lets the cooling gases settle. Here's everything our installation service doesn't cover. We won't turn on your fridge or freezer because it needs 4 hours to let the cooling gases settle. Just don't forget to turn it on later, unless you want your milk to be lukewarm. We won't make any changes to your property. We're only here to install your new fridge or freezer. If door handles need attaching to your fridge or freezer, we'll leave that to you. We'll remove all the outer packaging, but we'll leave any wrapping that's inside to you. We don't like to root around too much. If you want a door reversal service, you'll need to book it in the basket. If you haven't ordered it, we won't swap the doors around. We only install fridges and freezers that use a 3-pin plug and socket. We don't hardwire them. It looks like you're new here. If you want to get involved, click one of these buttons! Forum Home» In My Home (includes DIY) MoneySaving In My Home (includes DIY) MoneySaving Please could somebody tell me how a fully integrated fridge freezer should be fitted? The cupboard is a standard B&Q 1880mm high, and the ff is only 1770 high, yet has brackets on the top indicating that it should be fixed to the top of the cupboard. Do i need to elevate the fridge freezer or ignore the top fixing brackets? Also, should i have a vent in the plinth? The ff didn't come with one - do i need to obtain it separately? Many thanks! 0 This discussion has been closed. Latest MSE News and Guides Eng & Wales passengers could see a 4.8% rise MSE News Rates are at record lows, eg, 0.84% two-year fix MSE Guides When adding £50 to your gift card balance MSE Deals If you have never previously had an integrated fridge freezer, then you can choose between both hinge types and the fridge freezer will be fitted accordingly into your kitchen. If you are replacing an old integrated fridge freezer, then you will need to look at what hinge your current fridge has; is it a door on door hinge (first animation) or a sliding door hinge (second animation). You will then have to choose a fridge freezer with the same door hinge. Did we answer your question? Thank you for your feedback We are so sorry we were unable to answer your question. You might be able to find the answer you are looking for in the 'Related Questions' below. If your query is still unanswered, please head over to our Contact Us page for further assistance. Here at Domex, we have a team of highly skilled, fully trained engineers who are exceptionally experienced in integrated fridge freezer installation in homes throughout London, Epsom and South East England. Our experts are fully committed to providing excellent service every single time. We work tirelessly to ensure your integrated fridge freezer is fitted safely and correctly for your peace of mind. We continually hold customer safety at the forefront of our work, therefore, all of our engineers are Gas Safe registered. This enables them to conduct extensive testing on your new appliance, ensuring it's completely safe to use and is functioning to its full capacity. Our dedicated team are able to fit all major branded integrated fridge freezers, including Rangemaster, Hotpoint, Belling and more. Whether your fridge freezer is built for basic operations or it's a modern, state-of-the-art appliance, no job is too simple or complex for our experienced engineers. We will fit your fridge freezer meticulously and with the utmost skill and precision every single time. If you book an installation appointment with us, you'll be able to make full use of our 'My Repair' page. This will enable you to cancel or change appointment times, receive a photograph of the engineer who will be fitting your extractor hood, as well as a time in which to expect them. You'll even be able to view all relevant paperwork at the touch of a button. To gain access to these features, simply input your postcode and job number into the required fields and submit your details. For more information about our integrated fridge freezer installation service, or to receive an accurate quotation and book an appointment, contact us today - a member of our team will always be there to help. User Rating: 5 / 5 It is absolutely staggering how many integrated fridge, integrated freezers and integrated fridge freezers that we come across that are not installed correctly. It seems to us at times that installers either don't bother to read the installation instructions or, just choose to ignore them. So long as they're in, they cool things or freeze things and look good, it's all okay. Well, it often isn't all okay if the refrigeration units are not installed correctly in line with the manufacturer's instructions and it could cost you a lot more in the longer term if the installation is wrong. If this seems like a bit of finger wagging, it partly is. We see so many stupid things being done to appliances and then people (including retailer and kitchen installers) still expecting them to work correctly. If you are reading this as you are looking to buy new appliances please see our buying integrated appliances article before you do for more general advice on integrated appliances. Integrated Refrigeration Airflow Probably the single biggest thing that kills integrated or built in refrigeration is the lack of proper airflow and, it can be a slow process that can take months or even years to become a problem. Often by the time the problem is discovered, it's too late, the fridge or freezer is already beyond repair. You need to consider this very carefully when planning and installing a new kitchen especially or replacing old appliances with new ones. Airflow for refrigeration products is absolutely critical to the efficiency and longevity of the units. Any fridge, freezer of fridge freezer is essentially a heat exchange unit, it draws cool air from the surrounding environment and by way f a heat exchange process makes the air inside the cavity of the fridge or freezer cold. If it cannot draw cool air in, it won't work. Therefore, airflow and a good supply of cool air from the room is imperative and, after this process takes place the air that is heated must be expelled somehow. Ordinarily the cool air will be drawn in at the bottom of the unit through a grill at the front and the warm air expelled through holes at either side of each adjacent unit towards the very back of the cavity where the fridge or freezer is fitted. This is on integrated under counter fridges and freezers. For built in fridges, freezers and fridge freezers especially that are mounted in a column the warm air rises through a "chimney" at the back of the kitchen cabinet and is safely expelled. If the vents are blocked or, as is often the case, not even cut out, then heat will build up inside the unit leading to longer running time (costing you much more money in electricity use) as well as slowly overheating and cooking the compressor and possibly adversely affecting the insulation. In other words, it is not good news on any level. Our advice is very simple, read the installation manual carefully and follow the instructions as if the unit is improperly installed any failure will not be covered by your warranty. And, it may well lead to the early death of your appliance, even some years down the road. Placement Of Integrated Refrigeration Whatever you do, don't ever place a fridge, freezer or fridge freezer next to another appliance if you can possibly avoid it, with the exception of course of under counter fridges and freezers designed to be installed this way. Again, consult the instruction manual or contact the manufacturer for specific recommendations. Putting an integrated or built in fridge or freezer next to an oven is, to be blunt, just plain stupid. We see it, people and even kitchen designers do it. And, for good measure we'll say it again, this is just completely stupid. Think about it, it's common sense, you're putting an appliance designed to get very hot right next to one designed to keep things cold, what do you think the results will be? In case you can't guess, the air around the fridge of freezer will heat up, especially so in an enclosed kitchen cabinet space forcing the refrigeration unit to run longer and work harder which will place the unit under duress and cost you a fortune in electricity as the unit works longer than it should have to. From an oven or cooker heat "bleeds" warping door seals and so on as they're made from a plastic, letting air into the unit causing ice build up and making the unit run even harder. This problem gets even worse when it's an oven or cooker where grilling is carried out with the door open. The same applies to plinth heaters, we've seen them mounted under integrated fridges and freezers, just complete stupidity. It really is common sense. Don't place any refrigeration unit next to or close to a heat source, you'll kill it. Integrated Fridge And Freezer Doors This hasn't been so much of an issue in recent years, apart from with the cheap Chinese integrated fridges and freezers that have hinges that appear to be made from tin foil. What happens is that nobody thinks to check if the hinges on the fridge, freezer or fridge freezer are suitable for the weight of the kitchen door that is being fitted to it. Often leading to a "DOH!" moment as the door falls off. Yes, there are limitations on what can and cannot be fitted and no, not every fridge or freezer is designed to carry the weight of a heavy fridge door and all the bottles and cans stuffed into the fridge door. All this weight strains the door hinges and, eventually, they will stress and break. Again, it's common sense. Check the hinges on the integrated appliance that you are buying are suitable for the door that you are fitting before you buy is our advice as, after you fit it, it's too late. When you are buying a new integrated fridge, freezer or fridge freezer look for the door being fitted with decent hinges such as the Ingot hinges from Coni such as the one shown in the image with replacements hinges available in our store. There are loads of Chinese copies out there now but they really aren't very good quality and this is one way that costs are cut on cheaper units. Integrated Refrigeration Installed Correctly Installed correctly and with the above taken into account an integrated fridge, freezer or fridge freezer is no more or less reliable than a normal freestanding unit but, it has to be installed correctly and this is the very first thing that you should ensure is correct. If you or your installer does something that we consider to be stupid, chances are the fault will not be covered by your warranty, so that's not good. You may well also experience extended running times, not good for your electricity bill. In other words, it's not worth the hassle and potential expense of not installing these appliances correctly in the first place. how to fit a integrated fridge door. how to fit a wren integrated fridge. how to fit a bosch integrated fridge. how do you fit a door to an integrated fridge. how to fit a beko integrated fridge freezer. how to fit a lamona integrated fridge. how to fit a zanussi integrated fridge freezer. how to fit a zanussi integrated fridge door

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