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CAUTION:

Under reasonable conditions, the Fridge Fixer® will keep your refrigerator doors closed while the vehicle is in motion. But, it will not prevent the refrigerator contents from shifting internally. Please load your refrigerator carefully to minimize shifting during transport, and use caution when opening as items may be poised to fall.





The Fridge Fixer® is manufactured black in color. But, for the purposes of these instructions, a multi-colored model will be used to better show detail.







3/32" Hex Key (Supplied with Fixer)

Installation Instructions

Find us on Facebook

fb.me/FridgeFixer

Gather needed tools:



Whatever tool needed to remove/install Refrigerator Door Hinge Bolts
(Varies by Manufacturer)

May also need a Crescent Wrench (or 2) if Fridge Fixer® Frame needs to be adjusted to fit.



----- NO

Shaft is too short and too wide



Shaft is too short



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The Door Hinge Bolts on your refrigerator may be different than what is illustrated in these instructions. You may need to use a different tool than pictured to remove and reinstall your hardware.

To Help Identify the proper tool needed to remove and reinstall your door hinge bolts, here is a chart of common bolt head styles. You can use this name to help find the appropriate tool to use on your hardware.



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The components will be referred to by the following names:

Frame Clamps

Platform







CAUTION:

Some refrigerators will shut off the compressor if the refrigerator doors are left open for an excessive amount of time. The refrigerator may not inform you that it has entered this error state, and will simply cease to cool until it is reset.

To avoid this undesired behavior it is best to **disconnect the** refrigerator from power before installing the Fridge Fixer®. Please pull the plug, or trip the circuit breaker before proceeding.







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Remove the innermost hinge bolts from the refrigerator frame









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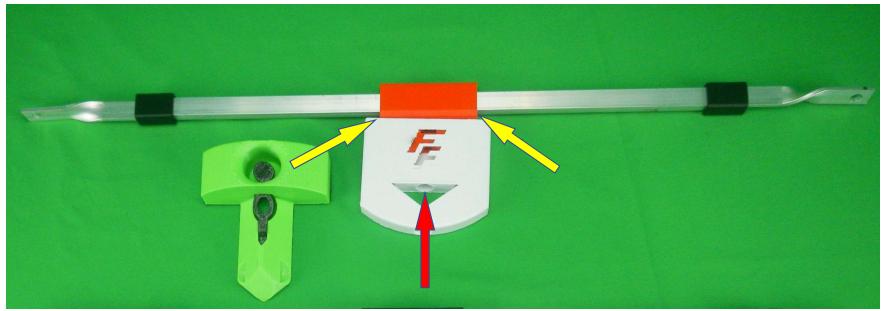
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Use the hex key to loosen the setscrews on the Base (x2) and loosen the Door Depth Bolt a few turns.





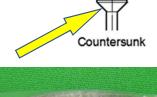
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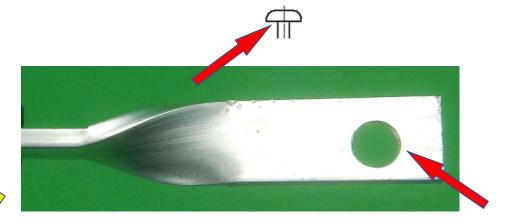




The Fridge Fixer® Frame is fabricated to accept both countersunk and flat-bottomed screw heads. If your refrigerator door hinge mounting bolts are countersunk, use the countersunk side of the Fridge Fixer® Frame (ready for use as-shipped). If your bolt heads are Not Countersunk, carefully remove the frame bars, turn them so the countersunk side points to the rear, and reinstall them in the Fixer. Pay particular attention to the positioning of the Frame Clamps to ensure they are oriented correctly.









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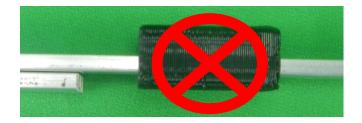
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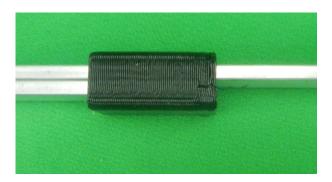




The Frame Clamp orientation is critical to proper operation of the Fridge Fixer[®]. If you have to reassemble the frame, ensure that the free frame bar end is inserted into the cavity that does not feed through.











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Expand the Fridge Fixer[®] Frame and reinstall the Door Hinge Bolts through the ends of the Frame. Be sure to install the Fridge Fixer[®] with the "FF" Platform logo facing upwards. Do not fully tighten the door hinge bolts at this time.











Slide the Frame Clamps over the free ends of the aluminum mounting frame. Press firmly (towards the center of the refrigerator) to secure the clamps on the free ends of the bars.





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Fully secure the refrigerator door hinge mounting bolts.









The Fridge Fixer® frame will "bow" when the refrigerator door hinge bolts are tightened. This bowing is normal and helps the Fridge Fixer® to have the maximum holding force on the refrigerator doors.











The Fridge Fixer® Platform needs to be centered on the refrigerator door, and centered in the gap between the refrigerator and freezer.



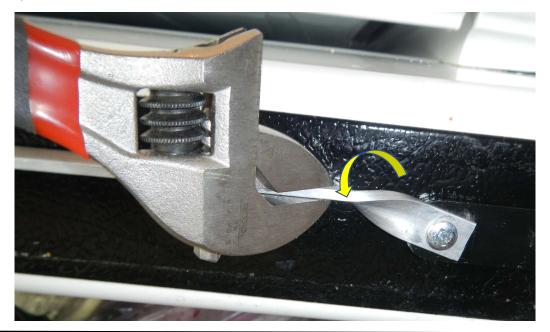






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If the Fridge Fixer® is not sitting level in the refrigerator door gap, or if the fixer is not centered in the door gap, use pliers or a wrench as shown to bend frame so the fixer sits level and centered.





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If the door hinge bolts are centered in the refrigerator door gap your Fridge Fixer® Frame should be inline with the bolts in order to center the platform in the door gap.





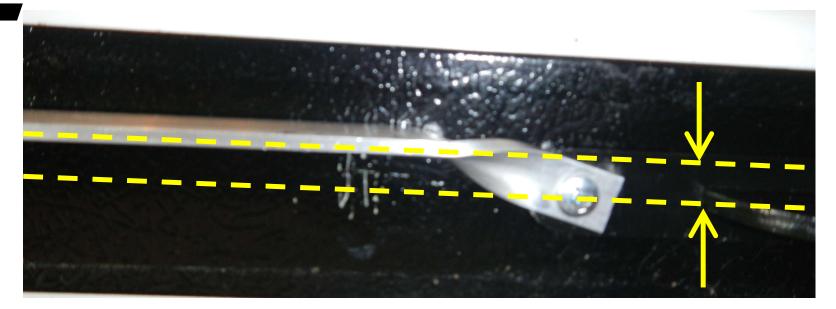
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If the door hinge bolts are not centered in the refrigerator door gap your Fridge Fixer® Frame should be bent to correct for the offset, and center the platform in the door gap.





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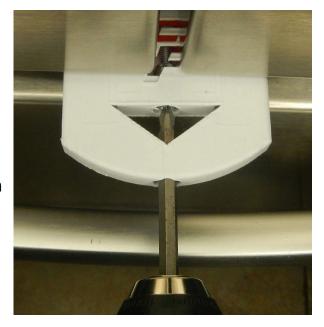


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Close refrigerator doors.

Insert screwdriver into front of platform and loosen Door Depth Bolt so that platform is fully extended beyond refrigerator doors.

Do not extend platform so far that the Base Nut is visible beyond the platform.





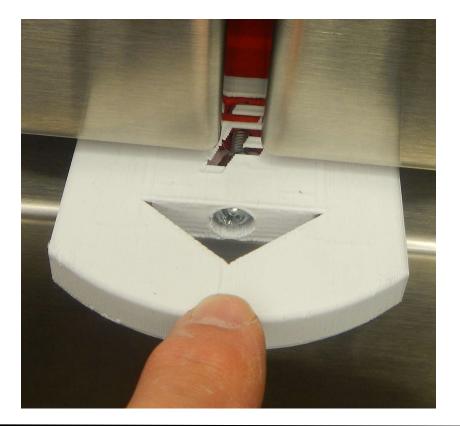






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Slide platform so that it is centered between refrigerator doors.







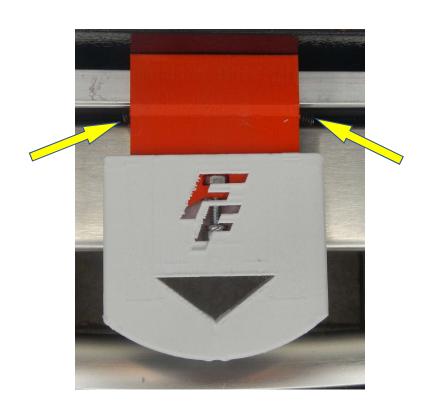


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Open refrigerator and freezer doors and tighten the Base Set Screws firmly (both sides) using the Hex Wrench.

IMPORTANT

The holding strength of the Fridge Fixer® is highly dependent on the tightness of these set screws. Please tighten them down as much as possible with the supplied hex wrench.









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Close refrigerator doors and insert Door Block into Frame.

Insert screwdriver through Door Block and tighten Door Depth Adjustment Bolt so Door Block sits gently on refrigerator door. Door Block should be easily removable yet hold doors closed. If not, loosen Depth Set Screw.

It is normal for doors to move slightly when pulled. Frame should return doors to fully closed when door is released.









If you have any questions or comments, please contact us at:

Recubed.Orders@gmail.com