How to Replace the In-Door Icemaker Assembly for French Door Refrigerators

Tools Needed: #2 Phillips Screwdriver.

Icemaker Assembly Removal:

Step 1: Unplug the refrigerator from the wall or turn off the circuit breaker to the refrigerator. Make sure power is disconnected from the refrigerator before continuing.

Step 2: Open the Ice Room door, this will be located on the inside of the left refrigerator door, and remove the ice bin:
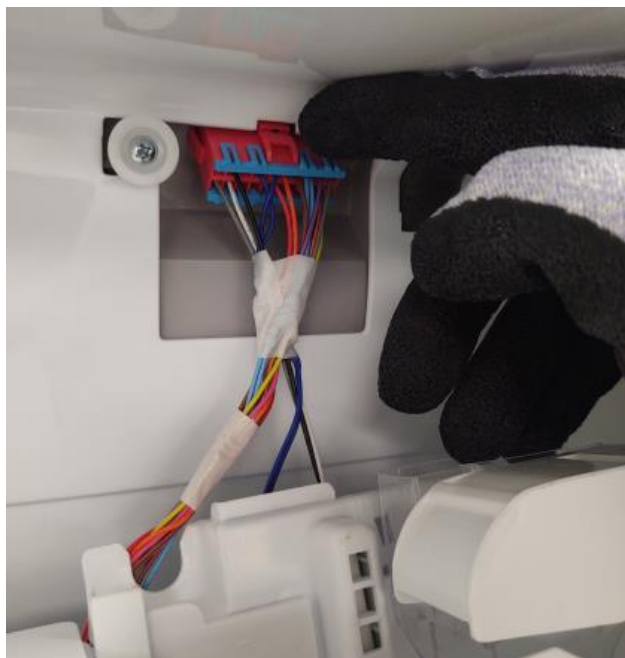
Step 3: Remove the 3 screws as indicated below:

Step 4: Pull the bottom of the icemaker assembly toward you and the whole assembly will move forward and drop down exposing the wiring harness at the top:

Step 5: Press down on the release tab located on top of the wiring connector and unplug the connector from the door:
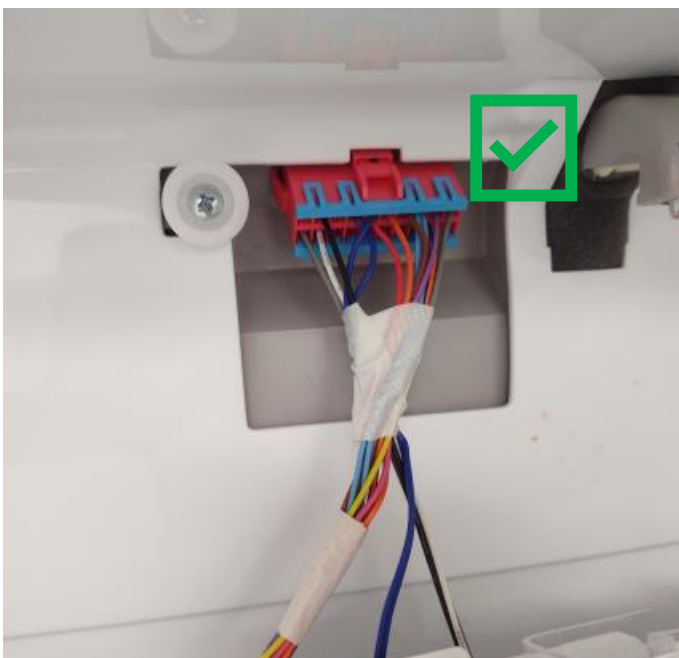

You have now successfully removed the old icemaker assembly from the unit...
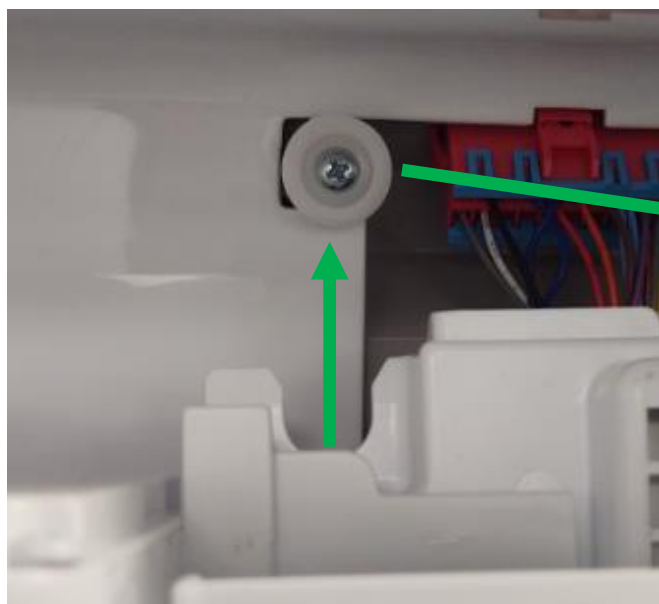
Icemaker Assembly Installation:

Step 1: Plug in the wiring harness making sure the locking tap is facing up, when the harness is fully seated you will hear an audible click:

Step 2: Push the icemaker assembly back into place. Notice that there is an alignment tab at the top. The U-Shaped cutout in the top of the icemaker will slide behind the tab. To install, push the icemaker up and back into place:

Step 3: Now that the icemaker is seated back into the door, line up the screw holes and insert the 3 screws that secure the icemaker assembly to the door:

Step 4: You have now successfully installed the Icemaker Assembly. After plugging the unit in you can turn the icemaker to the "ON" position and run test mode to make sure the icemaker cycles and moves. **Note: If the icemaker does not have a physical on/off switch as pictured below then there will be a on/off selection on your control panel. The Test Button location is shown below (Location can vary by model). To activate test mode, hold the button 3-5 seconds or until the icemaker starts to rotate. During the test, the icemaker should cycle and fill with water: