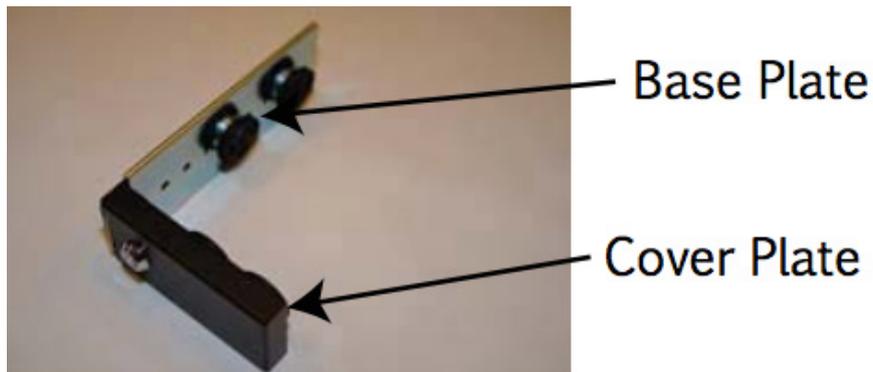


Refrigerator Lock Installation Guide

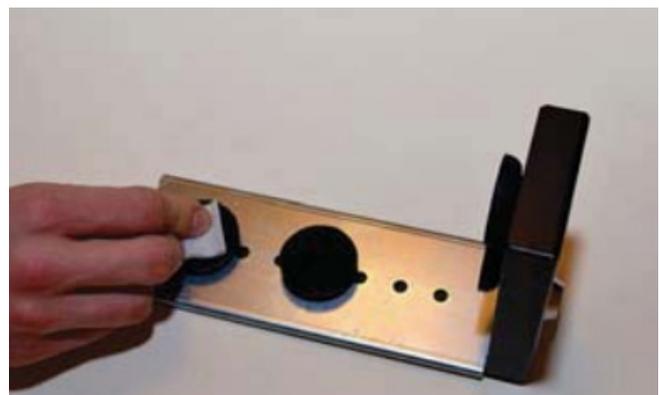
1. The Refrigerator Lock consists of two pieces - the base plate and the cover plate. The cover plate should be locked to the base plate during installation.



2. Test the Refrigerator Lock in different locations to determine the best fit on your specific model. To ensure the best results, make sure flex feet on the base plate **do not** extend past refrigerator body onto refrigerator door. The flex feet on the inside of the cover plate may need to be adjusted to ensure they are in full contact. Adjustments can be made by loosening the standoff(s) from the cover plate and/or the flex feet from the standoffs.

3. Once you have chosen a suitable location, use a pencil and lightly trace the outline of the cover plate and base plate onto the refrigerator. Using the provided alcohol wipes, thoroughly clean the surface of the refrigerator as well as the flex feet (Fig 1.) **Make sure all bonding surfaces are completely clean and allow to air dry in order to achieve the best possible bond.**

Fig 1.



4. Put the Refrigerator Lock in the "locked" position. Using the provided glue, place 7-8 drops on each of the flex feet. Make sure to place the drops of glue evenly around each foot. Carefully place the lock in the marked area and **apply firm pressure for 3-4 minutes**. It is very important to apply steady pressure for 3-4 minutes and that no air enters between the flex feet and refrigerator during this time.

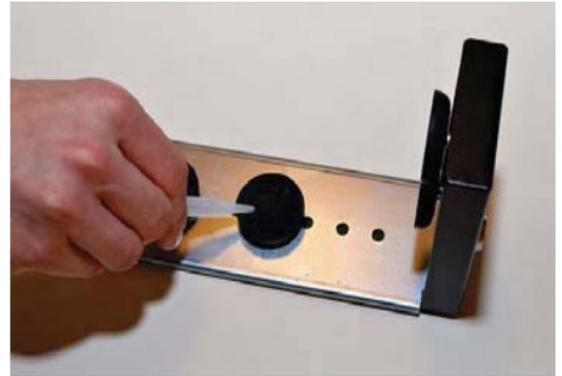


Fig 2.

5. After the initial 3-4 minute hold time, allow the lock to sit **untouched** for 12 hours. **Do not open the refrigerator for 12 hours. The lock will be fully cured after 24 hours.**



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