



How to Fix a Car Dent

This fix will help individuals fix the dents on...

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INTRODUCTION

This fix will help individuals fix the dents on their cars easily from home. The hardest part of this Fix is in fact our first step. When cutting a hole at the bottom of the pot and/or bucket you decide to use one must be both careful and patient, since we're cutting a hole in something. Having a helping hand in the process of taping the bucket to your car can also be very helpful, but not needed. Aside from that it isn't a fix that is too complicated for anyone to try!



TOOLS:

- [Bucket](#) (1)
 - [Pot](#) (1)
 - [Duct Tape](#) (1)
 - [Vacuum Cleaner](#) (1)
 - [Painter's Tape](#) (1)
 - [Utility Knife](#) (1)
 - [Microfiber Cleaning Cloths](#) (1)
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Step 1 — How to Fix a Car Dent



- Be sure that the bucket or pot is big enough to fit the vacuum that will be used for this procedure

⚠ It is suggested when cutting a hole into the bottom of the bucket, you use a Utility Knife and not rush through this step

- i** The use of a Utility Knife over a normal knife makes it safer for everyone, and gives a more precise cut

Step 2



- Insert the vacuum into the hole at the bottom of the bucket to be sure it fits
- If the hole is too small and the vacuum cannot fit within the hole, go back to step one and attempt to enlarge the hole
- If the hole appears to be too large, one may want to consider going back to step one with a new bucket

Step 3



- Be sure to wipe down the area that will be worked on with a dry cotton rag
- ⓘ The dirt and oil that may be on the surface of your car can make it harder to complete the steps that follow. Due to the fact that dirt and oil can cause issues with the effectiveness of how tape may stick.

Step 4



- Place the bucket over the dent that needs to be fixed
- Start by lightly taping down the bucket with painters tape - this allows the bucket to be held up and allow the rest of the tapping easier to do
- Go over the edges of the bucket with duct tape until you are sure that it is airtight onto the car

Step 5



- Place the vacuum into the hole at the bottom of the bucket
- At this point be sure to allow some time for suction to occur and listen for a small popping noise
- The popping noise that needs to be listened for is the dent in your car popping out from the suction of the vacuum

Step 6



- At times the way the vacuum is positioned can affect the suction
- If after some time there is no popping noise, adjusting the placement of the vacuum is recommended
- After adjusting the vacuum allow time for suction again and listen for a popping noise to know when your dent is fixed