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Simple DIY Methods to Remove Broken Bolts by [James Blee](#)

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When working with machineries, experiencing broken bolts is rather an unnecessary and hindering experience. But then again, they often happen due to carelessness or because the bolts might not be of the best quality. Getting them out can be tricky but here are some simple tips for broken bolt removal that you can try. They can be really handy in times of need.

Firstly, you can try using some lubricants. Oil will do very well and you have to pour in a generous quantity and try prying it out with a sharp instrument. Sometimes the bolt loosens up from the outer edges and just falls out when jerked really fast or in an upturned manners.

On the other hand, if the mouth is wide enough, you can try inserting a spanner or a strong clip to pull out the broken bolt part. However, they will only work if there is a minimum space between a portion of the part and the edge.

If that does not work, you can try drilling them out. Although there are no special drills for broken bolt removal, you have to be very careful while using the regular electric drills because if you are not careful, instead of taking it out you just might unwittingly push it in. you can try chipping out the outer edges so that the broken bolt part instead loosens up.

So by trying out these few DIY methods for broken bolt removal, you will make your job easy and finish it off really fast. None of them is too difficult and they will also save you from buying new parts.

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