



# DIY Bike Repair Stand Vs Professionally Manufactured

For any person who wants to complete any function on their bicycle, a bicycle repair stand becomes an absolute necessity in one particular kind or another. You don't want to merely turn your bike upside down as this can trigger damage, will not be steady and not easy in your physique either for that matter. It can be exceptionally useful and useful to possess a stand that holds your bike at an elevated level and that makes it possible for you to rotate it towards the needed operating position. You also will need it steady.

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So what to work with? Properly there's the query asked by many. Right here are your choices:

## A Make Do Stand

By a make do stand I imply employing something which is not made to become a function stand but is in a position to somewhat do the job. One particular notion is to use a bike rack that is attached for the trunk of one's auto, the kind that is definitely created to transport your bike places. It can assistance your bike at an elevated level. You won't be delighted with that option should you do much bicycle repair, but for the odd emergency it's going to serve the objective.

## Hooks & Ropes

A somewhat simple and economical solution. You can use ropes or strong wires threaded to hooks in your basement or garage ceiling. To do this, you would fasten your hooks into a joist under the drywall or plaster. Once the wires or ropes are attached, you would place your bike up and over so it is actually suspended by the wires as best as possible. Make sure the ropes hold the bike in such a way that it will not fall off. Some bike shops will even have large hooks that are specifically designed for this objective.

## DIY Bike Repair Stands

There are a lot of people creating their own bike repair stand by cutting and welding metal pipes, clamps and sometimes wood to make a home made creation. I've seen some wild works of art out there, and I've seen some that are pretty impressive. It takes a certain skill to be able to pull this off. You want to be the real handy man, because although anyone can make a stand, it really is not uncomplicated to make a really strong and sturdy one that will allow you to rotate your bike like a commercial stand. You will probably have to sacrifice the ability to rotate your bike, but you will save on money and have the satisfaction of the own creation. It can be something to start with, but in the event you get serious into home repairs or are not this handy, this may not be for you.

### Professionally Manufactured Stand

There are home mechanic repair stands (the most common type), racing stands (for really light racing bikes), shop stands (for real heavy duty operate or bike shops) and a few cheaper variations that you can buy in bike shops and online. However in the event you buy a manufactured stand, I'd suggest you buy a good one, as you will be light years ahead of the above stands in case you do. Look for a single that is sturdy, has a strong base and that will rotate your bike 360 degrees with a good clamp. Most commercial stands will have a padded clamp to protect your bike from any harm.

A different choice will be to get a operate bench clamp, which is basically a clamp that you screw down on a work bench. It holds your bike solid, and takes up little space, but you will not have the versatility of a full stand if you go this solution.

A lot of people complain about pricing of commercial stands as they often cost properly over \$100 but keep in mind that you are paying for the quality, workmanship and customization of the parts. If that may be not want you want, then create your own, but there is a difference.

### Emergency Solutions

So you are on the road, possess a major problem and will need to complete some emergency operate. It truly is very unlikely you have some sort of repair stand folded up in your backpack.

For emergency solutions like this, just turn your bicycle over on its side which is a bit better than turning it upside down. Or see should you can find a tree with a low hanging branch (that isn't going to break!) to hook the nose of the saddle over.

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In case you are at home, lay the bicycle on top of a table with the handlebar hanging over the edge so that the front wheel can spin freely and the rest of the bike lies flat.