

The utility or landscaping trailer

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Having my own trailer was something I always wanted. So, when I got the chance to get my hands on an axle from a mobile home, I decide to build one. I used the whole axle from the mobile home, and I cut it to a desirable width. The axle was joined with pipe that fitted right over the axle, like a sleeve. I left the springs. I just mounted the whole axle to my frame.

I built the frame from steel that was originally designed for a bus. I had to do some cutting and splitting to save on weight and I used my Black smith forge to bend an "A" shape front piece.

To make the pull hitch I used I steel beam and other accessories like a jack, a ball hitch, a chain and a carbine clip.

I welded all this material with a stick welder and cut it with a 9" grinder. I used bolts to mount the springs to the "U" brackets and the ball hitch and chain to the "I" beam.

I used treated lumber as decking and bolts to anchor it to the frame.

Then I put on lights and light protectors bent from re-bar.

And do not forget fenders!

The project did not ended there.....

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