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Have you made up your mind to construct your own storage shed using shed blueprints? A storage shed can be a great addition to any home. It is important to have some extra space for storing all your tools and machines. A shed will keep your equipment safe and prevent them from getting in your way during daily activities.

Building a wooden storage shed can be a fun and challenging activity which will help to sharpen your woodworking skills. Constructing your own shed is definitely better than buying a pre-built shed or assembling a shed from a kit. Both of these will cost you a lot more compared to building your own shed from shed blueprints. Also you won't necessarily be able to find the kit for a shed which exactly matches your needs. If you build your own shed you can make it just the way you like it.

Like other building projects, your shed project will begin with a shed plan. You can either draw the plans for the shed yourself or you can buy professional shed blueprints. You can also find shed plans for free in many woodworking magazines or on the internet. No matter how you get the shed building plans, finding the right plans is very essential to ensure that your shed will stand the test of time. A well planned out shed is a pleasure to build, can be built within your budget and it will withstand the elements of nature for many years.

After you have acquired proper shed building blueprints, the next vital step is to get the building materials. To get the best quality timber at the lowest price, you will need to ask around in your neighboring hardware stores and timber yards. This will give you an idea on how you can get the best bargain price on lumber.

Next, you need to select the exact spot where you will build the shed. Check that the soil is dry and the ground is level. Don't pick a spot where water gets collected during rains. This will cause your shed foundation to decay and reduce the stability of the structure. Make sure there are no underground pipelines or cables beneath the land you selected to locate your shed.

Check with your local building council if you need any building permit to build your shed. This is especially necessary when you are planning on building a large shed. Different areas have different regulations and building codes. Make sure you follow all the rules and regulations.

Now it's time to collect all the tools and building materials and get to work. Check that you have all the nails and screws that will be needed during construction, close at hand. Lay down a concrete foundation to give a solid base to the shed. This will also protect the wood in the shed floor from moisture. Leave the concrete to dry at least for a day before you begin construction.

Secure the four foundation posts at the four corners firmly into the ground and hold them with temporary braces. Pour concrete around the foundation posts and leave it to dry. Once the posts are secured in place you can start work on the wall frame.

Use pressure treated wood for the wall plates and joists to give your shed extra strength and protection against weather. Give special attention when building the roof. Make sure to make it weather proof and add gutters for carrying water away from your shed.

Article Source:

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Here are some free a [shed blueprints](#) and a [garden shed blueprints](#) to help you start building your shed.

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