

Gubba
Garden Sheds

Shed Buying Guide



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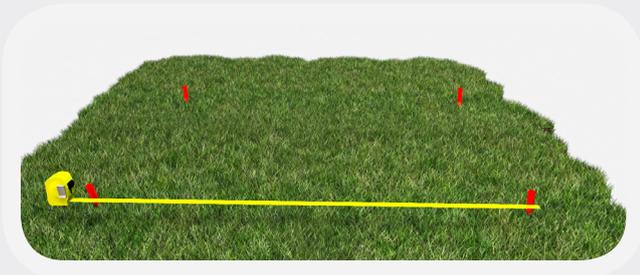
Size Matters

Most NZ councils will only allow up to 10m² of floor area and up to 3.5m of height above the floor level before you require a permit. Check with your local council on what is allowed in your area. If you have a Body Corporate / Cross-lease or live in a Historic area you should check on that too.

Permits may mean a resource consent plus building consent, this can be time consuming and costly. Height to Boundary rules - Usually a shed is meant to be the height of the wall away from the boundary ("height to boundary"). If you are wanting to put the shed on or closer to the boundary than this you should first check with your neighbour, and the council.

Things to consider

Measure up the space with a tape measure..



What size shed can you fit in the space?

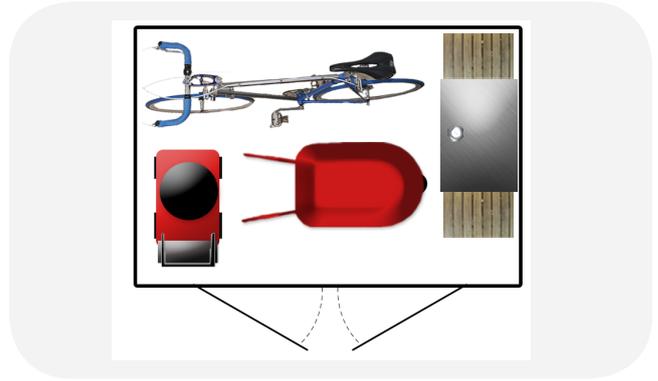


Is there room for a door to swing out?

You may be able to change the doors location to fit depending on whether the type of shed is customisable.

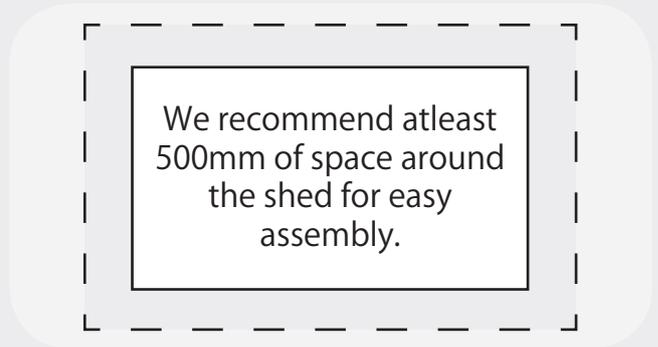


How much do you want to store in the shed / how much room do you need for a workshop? Sometimes it helps to mock it up - see the back page for a grid to use.



Consider roof overhang, not just floor size - most sheds have a roof overhang, at least on the front.

Consider that you may need some room to move around the shed in order to assemble it. Room to swing a hammer/wield a power drill on all four sides makes assembly much easier! There are alternative assembly options for tricky & tight spaces that will need to be discussed.



We recommend atleast 500mm of space around the shed for easy assembly.



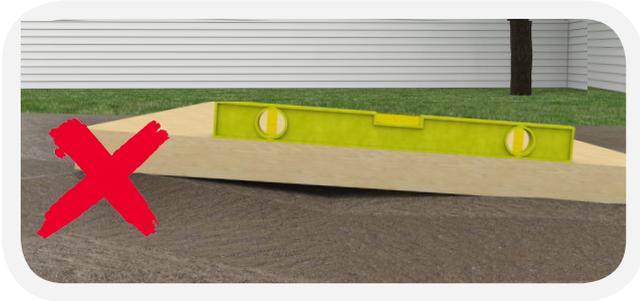
Is it big enough? We often get people coming back for another shed because they have filled the first, we have not heard the complaint, "the shed is too big"

Location, location, location

Is the site clear, flat, level & free draining?

If not you may require foundations to put the shed on - this could be a DIY job or something a builder could do for you

(Gubba Garden Sheds have expert builders who do this work every day)



Is the site coastal or exposed to strong winds?

Wooden sheds and timber framed sheds are generally better than sheds with no framing for windy areas.



Zincalume protected steel is better than galvanised for corrosion resistance, especially in salty and geothermal areas. Coloured steel generally adds another layer of corrosion resistance (paint / powder coating) to the steel, but it pays to check on what the steel is protected with regardless of whether it is coloured or not.

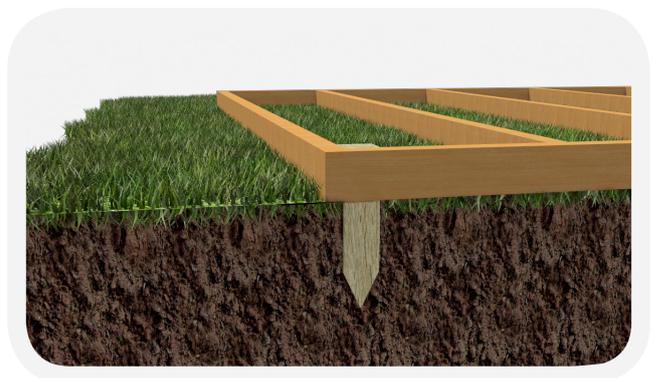
Ground Fastenings

Even in a sheltered location your shed should be secured to the ground.

Sheds have been known to blow away in a cyclone etc.



Piles in concrete



Ground pegging

What's it's purpose?

If you want a shed to use as a workshop you may have different requirements to than a shed to use for storage.

Some sheds are great for storing garden tools, but less suited to storing house hold items.

Steel sheds can condensate moisture on the inside of the shed if the base is not dry. Often lining the shed with building paper will help with this.

Timber sheds are better insulated and usually have building paper as a standard option

Ventilation is required to keep a shed dry - most sheds will have small gaps where the ridges in the roofing allow air in, this is very useful to help the shed breathe and prevent dampness



Steel framed sheds

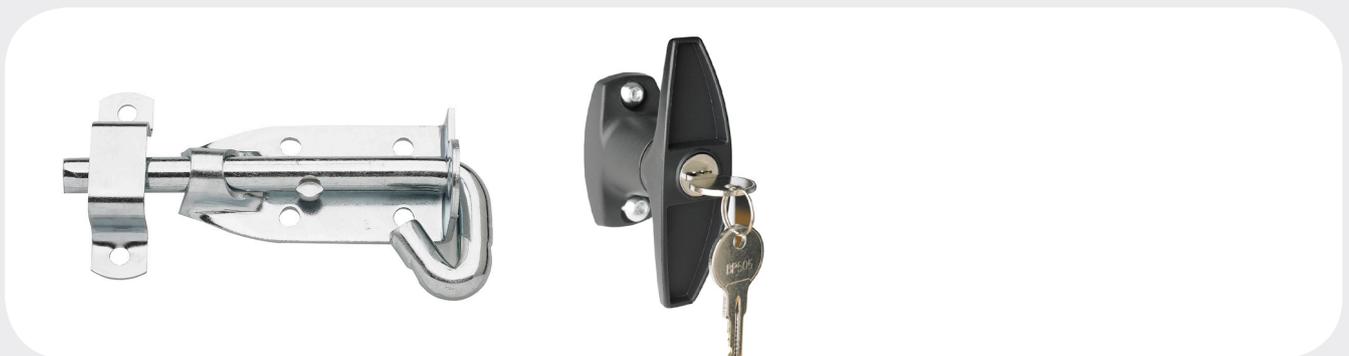


Steel with wooden framing



Timber sheds

Sheds have varying levels of security, if you have high value items that you want to store in the shed there are options to increase the security / make a shed harder to break into. However they are simple structures, not Fort Knox!



Who will assemble it?

All our sheds are supplied with step by step assembly instructions, written by kiwi's with years of experience. Imported shed instructions may not be very clear.

WARNING: Most sheds have steel sheets, the edges of steel can be very sharp. Please wear gloves when handling steel, do not try to assemble on a windy day and take usual safety precautions, make sure you are working on a stable platform, do not stand on the top of a ladder, and get someone to help you hold things.

People have injured themselves by not following simple safety practices. If you have not assembled a shed before it can be more of a task than you expected, with a small shed often taking a first timer a whole day to install.

If you are not a DIY type we can help with tips and advice, or organise the whole thing from the ground up.

If you feel confident that you do not need to read through these instructions, see page 2... January 09 Pg 1

Gubba Shed Assembly

GM3023 - Gable Roof Shed

3030mm W x 2280mm D x 1830 - 2025mm H
ASSEMBLY INSTRUCTIONS
 This shed has 1 Box and 1 Channel pack

What tools will I need:

- Drill and drill bits - 3.3mm (1/8") for shed and Screws (3/16") for padbolt
- Screwdriver or Riveter. (Note: all colour sheds come with rivets only)
- Tape measure for roof overhang
- Ladder for fitting down thru the top of the roof.
- Tin snips for a small ink on top channel of gable end walls only.
- Non slip gloves, good shoes, goggles, a helping set of hands and no gusty winds!

Quick Tips to keep in mind as I build my shed:

- Try to remove sawdust (drill filings) from panels as I assemble them.
- My basic job is to top the sheeting to make the panels. Drill & Fix.
- All components are cut to length. Do not cut any parts unless instructed.
- There are only a phone call away 0800 887 887 or email to info@gubbagardensheds.co.nz
- Flange thru the inside of the channels into the sheeting are just as important as the outside.

My basic parts list:

| Part | Description | Check List |
|------|---|------------|
| A | 5 x 1830mm Sheets for back 8 x 1200 sheets for roof | A |
| B | 4 x Sloping sheets & 2 x gable end sheets for ends | B |
| C | 1 x 740mm wide sheet with door panel attached | C |
| D | 2 door panel frames to 2nd 740mm sheet door panel | D |
| E | 4 x 3000 channels for roof 2 x 225 channels for bottom 2 x 225 channels for top end walls | E |
| F | 1 x 3000 sheet with end cut for front & back walls | F |
| G | 1 x 1200mm "L" for fitting roof to end walls | G |
| H | 2 x 793 Door spacers | H |
| I | 2 x Gable plates for gable ends | I |
| J | 1 x 3000mm Ridge Beam | J |
| K | 1 Pack of rings with padbolts (Note: Colour match 3/16" Door frame) | K |



Ideal Shed Design Form

Name

Shed

Phone

Address

Email

Size Matters - Approximate footprint of common items housed in sheds.

Lawnmower: 750mm x 500mm

Lawnmower (handle up): 1500mm x 500mm

Bicycle: 1700mm x 600mm

Ladder: 200mm x 500mm

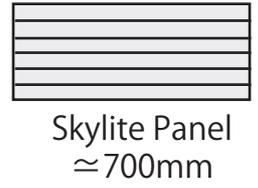
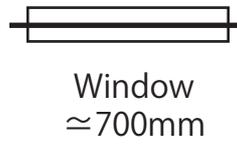
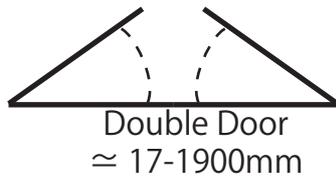
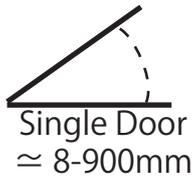
4 Burner BBQ: 1500mm x 600mm

Wheelbarrow: 1300mm x 500mm

Single Kayak: 3200mm x 750mm

Quad Bike: 2100mm x 1200mm

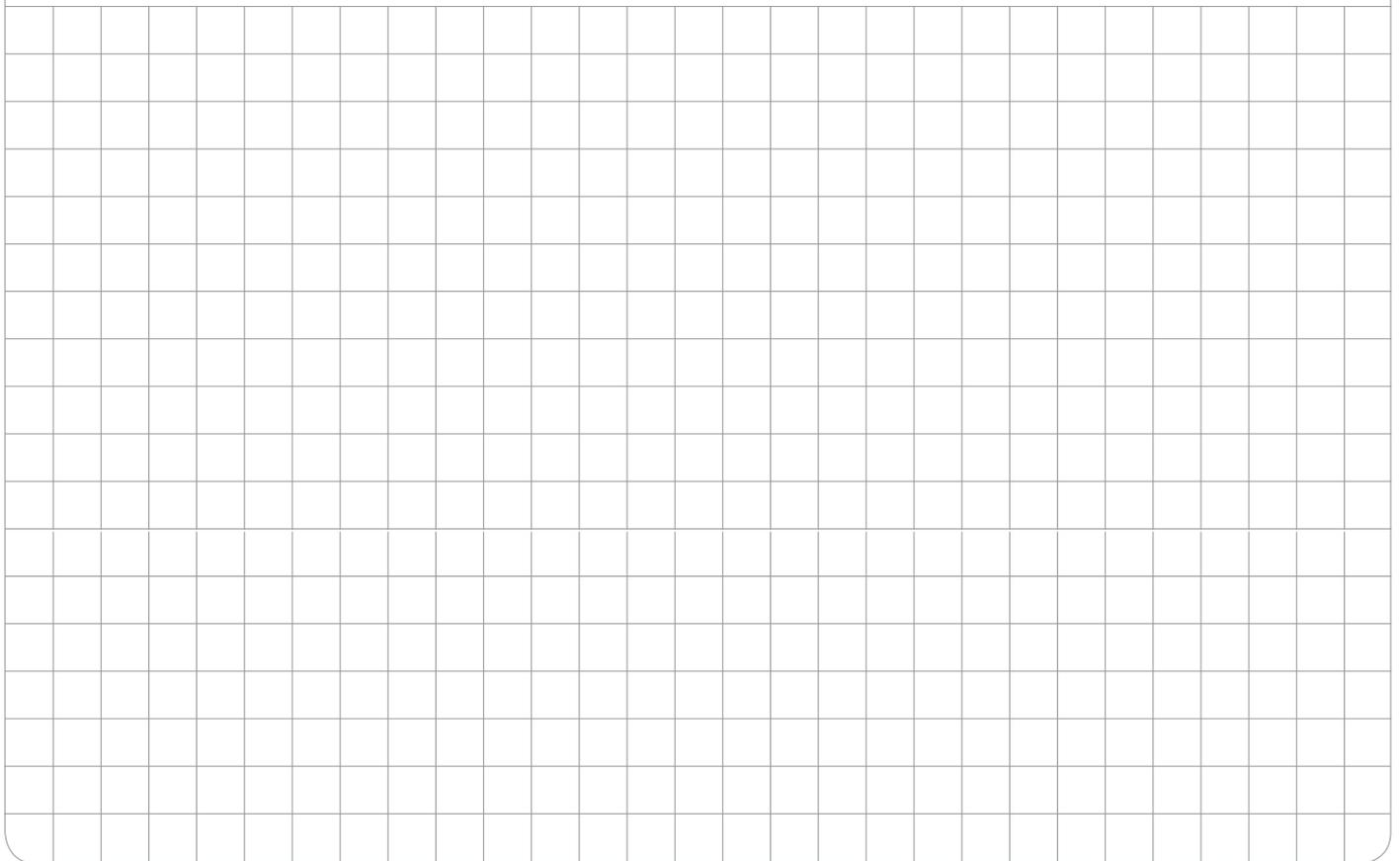
Floorplan Symbol Examples



Use the grid below to illustrate exactly what you're after. Mark down your desired dimensions along with door, window or skylite positions, (the more detailed the better).

*** Metric measurements are preferred.**

Floorplan Grid



Foundations

Floor

Assembly Service

Delivery