

GM Garden Master[®] Sheds



GM3023 with double doors, louvre window and skylite,
in Desertsand with Grey Friars roof and trim.



Custom design, off the shelf
Easy assembly
Superior quality that lasts



Why buy a Garden Master shed?

Custom built

Garden Master sheds have the largest range of optional extras, colours and accessories available throughout the country. As our sheds are built right here in New Zealand we can customise your shed to suit almost any site or specification. Simply fill out enclosed quotation form and fax or drop into your favourite retailer for pricing.

The "Easy-to-Assemble" shed

The Garden Master shed has become known New Zealand wide as the 'EASY-TO-ASSEMBLE' shed. In panel form most of our sheds are made up of only 4 walls and the roof, and can be erected in only one hour! All you need is a drill, screwdriver or riveter and maybe an extra pair of hands. Step by step instructions will come with your shed along with all the screws or rivets to complete the job.



**HIGH TENSILE
STEEL**

Built to last

Garden Master Sheds are made from high tensile steel, formed into a deep ribbed profile.

Closely spaced ribs with heavy

gauge channels form a strong panel that acts as a tension membrane when assembled, making extra frame work unnecessary. 34 years and much testing has proven that this simple system will withstand strong winds when anchored and assembled correctly.

Buy New Zealand made

Garden Master Sheds have been made in New Zealand by our family business since 1974.

As a family we have made it our job to ensure you get the very best service and the right product at the right price.

All our materials are sourced only from reputable suppliers and roll-formed in our own factory.



Available in two finishes

Zincalume (Z/A): steel with a protective zinc and aluminium coating; or **Colour:** a heavier gauge zincalume with an additional protective paint finish (see colourchart).

Sheds available in two forms

Boxed: broken down into a flat box for easy transportation, or **Panel form:** factory assembled into complete wall and roof panels for even quicker and easier assembly. See page 3 for details.

Satisfaction guaranteed

If any component of our shed fails – we will replace it! Make sure your shed is built and secured to our instructions as a minimum. Warranty does not cover damage or loss through act of God.



Roof styles



Flat roof

A simple, traditional design. Available in GMXX08 and GMXX11 models. Can be upgraded to sloping roof. No taller than a 6' fence for discreet locating.



Sloping roof

Increased height at the front of the shed and water runs to the rear. Available in GMXX15 and GMXX18 models. Can be upgraded to gable roof.



Gable roof

An aesthetically pleasing style which is higher in the centre. Water runs to both sides of the shed. Available in GMXX23, GMXX30 and GMXX38.

Assembly couldn't be easier It's a simple job for two



Step 1: Boxed sheds only. Unpack and read the instructions. Have your tools on hand. Join the sheets to form the wall panels and fix channels to top and bottoms. Bear in mind your door is already assembled and pre-hinged by our team. Complete all panels as per instructions and have them ready to erect your shed.

Step 2: Panel sheds start here! Now just join your corners.

Step 3: Slip the roof on.

Caution: Do not attempt in wet or windy conditions. Hand and foot protection must be worn. Make sure your shed is well secured to foundations (see floor plan).

Boxed Sheds

The boxed shed is delivered in smaller pieces to make handling and transport easier and more economical. The complete shed will come broken down in one cardboard box and in most cases a longer plastic wrapped channel pack. The boxed sheds are still very much an 'easy to assemble' package with the door being pre-assembled and pre-hinged. Our most popular size has only 26 main components and will be easily transported in most vans and some stationwagons. Comes complete with hardware and screws or rivets. Floor sold separately.



Boxed shed

Panel Sheds

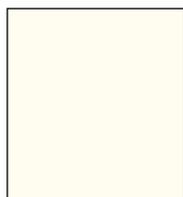
In panel form you will receive exactly the same shed as the boxed shed but the assembly will take approximately a quarter of the time. Our factory team has made it easy for you by assembling all the components into four walls and the roof (two sections for gable roof). Just join the corners and slip the roof on.

In panel form the Garden Master Zincalume sheds are only available in the North Island as freighting the panels is very expensive and they can be easily damaged. Colour sheds are not generally sent out in panel form due to scratching in transit. If you are prepared to take the risk we can send colour sheds in panel form with a 20% loading for assembly and extra packaging. South Island pre-assembly persons are available.

Mix and match your colours*

*Colours shown are reproduced as accurately as the limitations of the printing process allows. Please ask your retailer to see a genuine coloursteel colour chart.

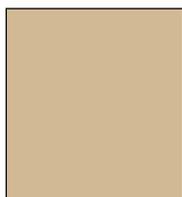
Titania



Smooth Cream



Desertsand



New Denim Blue



Grey Friars



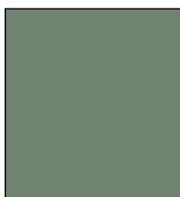
Ironsand



Mist Green



Rivergum



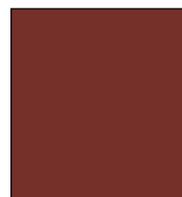
Permanent Green



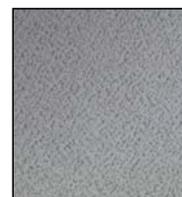
Karaka



Scoria



Z/A plain



Getting the shed you need

Choosing your Garden Master shed is a simple step by step process. Start by choosing the appropriate size – determined by available yard space and what you intend to store in it. This will also determine the need for single or double doors. Consider ease of access for larger objects such as ride-on mowers or cement mixers.

How to select your shed

Make your choice:

- Shed size (pages 5 and 6)
- Colour (page 3)
- Roof type (page 2)
- Door type (see below and page 10)
- Door position (page 10)
- Flooring and foundations (see right)
- Accessories (page 10)
- Boxed or Panel form (page 3)

Security

The good old hinged door has been a strong point with Garden Master sheds for many years. No plastic rollers or sliders to wear out and drop off. All exposed rub points are double folded for your safety. Optional double doors provide a large 1550mm wide opening for easier access. All doors come fully braced and for added security we offer the GM Securi-door (a double padbolt door) and locking T-handle. They also have concealed hinges, meaning the door has to be opened before the hinges can be removed. Doors can be positioned almost anywhere on your shed (a small charge may apply to end walls or corners).

Zincalume

You can be assured your shed will be there to stay for the long haul. Zincalume has been tried and tested in NZ conditions and has proven to far exceed galvanised, particularly in coastal areas.

Colour

At last, you can personalise your shed to suit your site. With our new 'Mix & Match' option you can customise the look of your shed to suit any landscape. Whether you prefer to have your shed all one colour, or mix roof and wall colours, we will accommodate to suit your tastes. Trim and door can also be coloured to match or contrast your shed. We have 11 of New Zealand's most popular colours to choose from. So if your property has garden shed restrictions, we can fit you out with a shed that will blend into your garden. (Colour sheds will only be

available in Boxed form from most retailers, and are supplied with matching coloured rivets). Colour sheds are a heavier gauge steel.

Floors and Foundations

To help you get the best moisture resistant flooring for your shed, see page 7. This will help you to make sure your shed is properly secured using our innovative hold down systems. We suggest all sheds have a floor with extra hold down fixings in windy areas. Wooden flooring is available as an optional extra.

Garden Master Codes

The numbers in our model codes refer to the shed size.

For example: GM1508 is approximately 1.5m x 0.8m

GM2315 is approximately 2.3m x 1.5m

GM3030 is approximately 3.0m x 3.0m



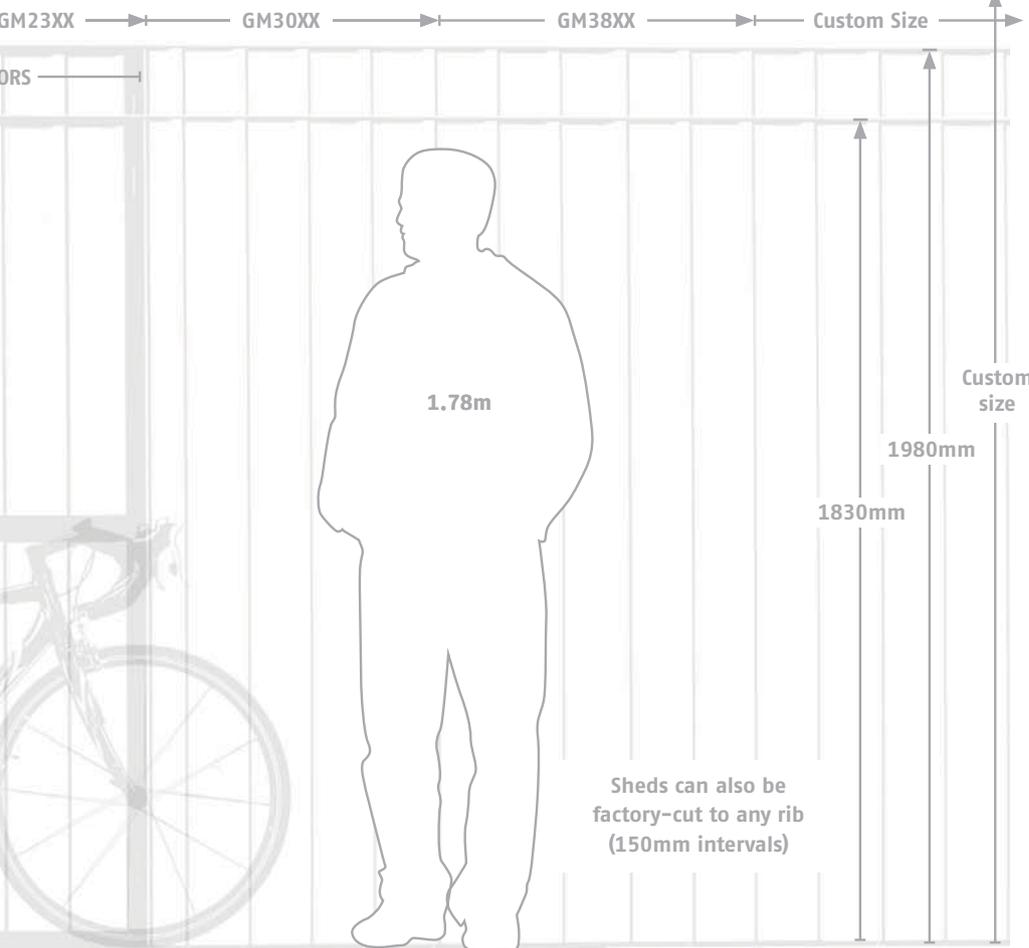
GM3015 in Karaka with plain trim, double doors and skylite.



GM2315 in Titania with door change to corner.



GM3830 in Titania with door change to corner.



Model No.	External Base Size (mm)	Area (m ²)	Concrete Clamps
FLAT ROOF 1830mm high			
GM1508	1530 x 785	1.19	6
GM2308	2280 x 785	1.78	6
GM1511	1530 x 1080	1.65	6
GM1811	1830 x 1080	1.98	6
GM2311	2280 x 1080	2.46	6
GM3011	3030 x 1080	3.27	8
LEAN-TO ROOF 1980mm high front sloping to 1830mm back			
GM1515	1530 x 1530	2.34	8
GM1815	1830 x 1530	2.80	8
GM2315	2280 x 1530	3.49	8
GM3015	3030 x 1530	4.64	10
GM3815	3770 x 1530	5.77	12
GM1818	1830 x 1830	3.35	8
GM2318	2280 x 1830	4.17	8
GM3018	3030 x 1830	5.54	10
GM3818	3770 x 1830	6.90	12
GABLE ROOF 1830mm high front and back - Centre ridge height varies with width			
GM2323	2280 x 2280	5.20	8
GM3023	3030 x 2280	6.91	10
GM3823	3770 x 2280	8.60	12
GM3030	3030 x 3030	9.18	12
GM3830	3770 x 3030	11.42	14
GM3838	3770 x 3770	14.21	16
Approximate footprint dimensions of common items housed in sheds			
Lawnmower	750mm x 500mm		
Lawnmower (handle up)	1500mm x 500mm		
Adults pushbike	1700mm x 600mm		
Ladder	200mm x 500mm		
4 Burner BBQ	1500mm x 600mm		
Wheelbarrow	1300mm x 500mm		
Single kayak	3200mm x 750mm		



in Zinalume with double doors and change to end wall.



GM2315 with upgrade to gable roof and double doors. Shown in Titania with Permanent Green roof and trim.



GM3018 with double doors, extra door and door changes to end wall and corner. Shown in Desertsand with Ironsand roof and trim.



GM3838 with louvre window, double doors, GM securi-door and skylite.

Garden Master Sheds

For colour options refer Q17 on page 8 and colour chart on page 3.

FLAT ROOF



GM1508

Roof: Zinalume
Walls: Zinalume
Door: Zinalume
Trim: Zinalume (matching)



GM2308

Roof: New Denim Blue
Walls: New Denim Blue
Door: New Denim Blue
Trim: New Denim Blue (matching)



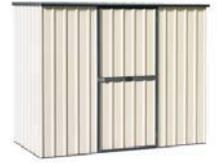
GM1511

Roof: Permanent Green
Walls: Permanent Green
Door: Permanent Green
Trim: Ironsand



GM1811

Roof: Rivergum
Walls: Rivergum
Door: Rivergum
Trim: Smooth Cream



GM2311

Roof: Desertsand
Walls: Desertsand
Door: Desertsand
Trim: Grey Friars



GM3011

Roof: Scoria
Walls: Scoria
Door: Scoria
Trim: Smooth Cream

SLOPE ROOF



GM1515

Roof: Mist Green
Walls: Mist Green
Door: Mist Green
Trim: Mist Green (matching)



GM1815

Roof: Grey Friars
Walls: Grey Friars
Door: Grey Friars
Trim: Grey Friars (matching)



GM2315

Roof: Smooth Cream
Walls: Smooth Cream
Door: Smooth Cream
Trim: New Denim Blue



GM3015

Roof: Karaka
Walls: Karaka
Door: Karaka
Trim: Titania



GM3815

Roof: Ironsand
Walls: Ironsand
Door: Ironsand
Trim: Ironsand (matching)



GM1818

Roof: Karaka
Walls: Karaka
Door: Karaka
Trim: Karaka (matching)



GM2318

Roof: Titania
Walls: Titania
Door: New Denim Blue
Trim: New Denim Blue



GM3018

Roof: Desertsand
Walls: Desertsand
Door: Desertsand
Trim: Karaka



GM3818

Roof: Titania
Walls: Titania
Door: Titania
Trim: Desertsand

GABLE ROOF



GM2323

Roof: Karaka
Walls: Mist Green
Door: Karaka
Trim: Karaka (matching)



GM3023

Roof: Desertsand
Walls: Grey Friars
Door: Grey Friars
Trim: Desertsand



GM3823

Roof: Rivergum
Walls: Rivergum
Door: Rivergum
Trim: Rivergum (matching)



GM3030

Roof: Ironsand
Walls: Desertsand
Door: Desertsand
Trim: (matching)



GM3830

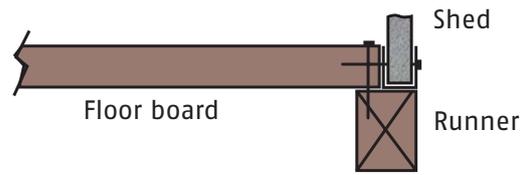
Roof: Grey Friars
Walls: Smooth Cream
Door: Smooth Cream
Trim: Grey Friars



GM3838

Roof: Ironsand
Walls: Rivergum
Door: Ironsand
Trim: Ironsand (matching)

Kitset Wooden Floors supplied by Garden Master



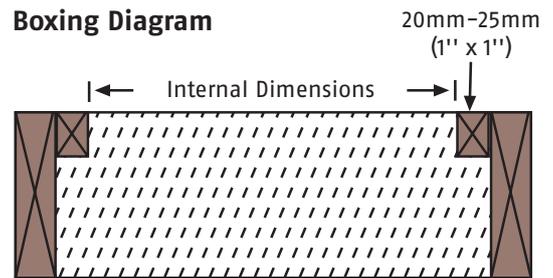
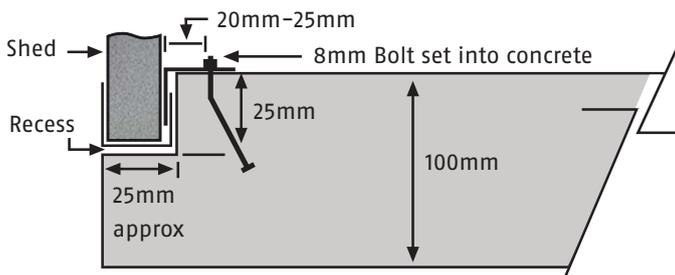
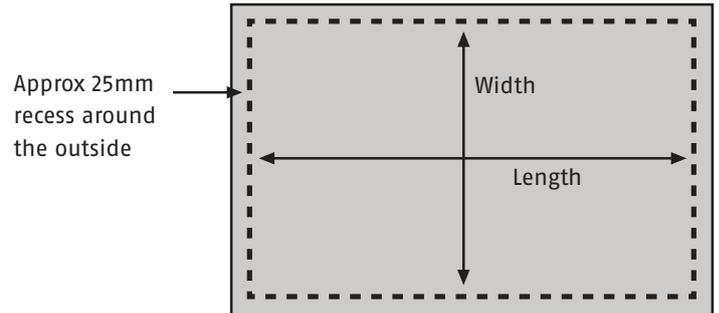
Every shed must have a floor

PEG FLOOR TO GROUND IN A WINDY AREA

Recessed Concrete Floor Plan for specially poured concrete floors.

For existing concrete areas, see flat floor clamp diagram on page 10.

Note: Dimensions are internal for flooring. See page 5 for shed size.



Model	Internal Dimensions	CONCRETE FLOOR			Model	Internal Dimensions	CONCRETE FLOOR		
		Area m ²	Volume m ³	Clamps req'd			Area m ²	Volume m ³	Clamps req'd
GM1508	1485x740	1.19	0.12	6	GM1818	1785x1785	3.35	0.34	8
GM2308	2235x740	1.78	0.18	6	GM2318	2235x1785	4.17	0.42	8
GM1511	1485x1035	1.65	0.17	6	GM3018	2985x1785	5.54	0.56	10
GM1811	1785x1035	1.98	0.20	6	GM3818	3720x1785	6.90	0.70	12
GM2311	2235x1035	2.46	0.25	6	GM2323	2235x2235	5.20	0.53	8
GM3011	2985x1035	3.27	0.33	8	GM3023	2985x2235	6.91	0.70	10
GM1515	1485x1485	2.34	0.24	8	GM3823	3720x2235	8.60	0.87	12
GM1815	1785x1485	2.80	0.28	8	GM3030	2985x2985	9.18	0.92	12
GM2315	2235x1485	3.49	0.35	8	GM3830	3720x2985	11.42	1.15	14
GM3015	2985x1485	4.64	0.47	10	GM3838	3720x3720	14.21	1.43	16
GM3815	3720x1485	5.77	0.58	12					

Concrete floor volume is based on 100mm thick concrete floor. Clamps required is for recessed floors only. More clamps will be required for flat floors and also in windy areas.

Frequently Asked Questions

1. What is the difference between boxed and panel sheds?

Save yourself TIME & MONEY! See page 3 for details.

2. How long will it take to assemble?

This will depend on past experience. Generally 1/2 to 1 day for a boxed shed. Larger sheds allow more time but in panel form allow 1/4 of the time.

3. Can I have the door positioned wherever I like?

Yes! See page 4 and 10.

4. What flooring is best for my shed?

See pages 4 and 10 and floor plan on page 7. We highly recommend a concrete floor for windy sites.

5. How big is the door opening?

See page 4 and 10. Custom door sizes available.

6. How long do I have to wait for my shed?

We dispatch within 5 working days for standard Zinalume sheds and 10 working days for customised or Coloured sheds.

7. Can I have a sliding door?

No. Internal sliding doors take up wall space and external lack security. Hinged doors are a lot more trouble free.

8. Will my shed have a timber frame?

Garden Master sheds have a steel frame which forms a tension membrane once assembled correctly. This eliminates the need for any extra framing. A timber frame can easily be fitted, but we do not offer that option.

9. How do I fit shelves or hang tools then?

See page 10 for our Shelf brackets and tool racks.

10. How do I get more light in my shed?

See page 10 for Skylite and window options.

11. Can I make my shed more secure?

Yes we have 2 options. See page 4 and 10.

12. What tools will I need?

You will need a battery drill and drill bits, screwdriver (riveter for colour sheds), tape measure, ladder and in most cases a helping hand. We also recommend hand and foot protection. Do not install in wet or windy conditions.

13. Do you offer an assembly service?

We do have approved assembly persons throughout NZ. Please ph **0800 807 433** for your nearest contact.

14. Will the package fit in my car?

A boxed shed will fit in a van or large wagon, but a panel shed will need a trailer.

15. I'm over 6 foot and I whack my head!

See pages 5 and 10 for extra wall height.

16. Will my shed come with a hold down kit?

See page 10 for hold down clamps. If you order a timber floor you will not need hold down clamps. They are for concrete floors only, so they are not included in your kit. We recommend pegging your wooden floor.

17. Can I have any size in any colour?

Yes. Any size can be ordered in any of our 12 NZ colours. You can also tell us which part of your shed you want in which colour. See page 3 for colour options.

18. Will my shed require any maintenance?

Our sheds are generally maintenance free, however if you are near the coast we suggest you wash your shed more often than your car. Particularly under the roof overhang where the rain can not get to.

19. Do I need a building consent?

If you are concerned, check with your local council, but in NZ you are not required to have a building consent for any building under 10 m².

20. Can I peg my shed to the ground?

Every shed must have a floor. You can put a basic timber frame around the bottom and peg that to the ground, but we do not recommend this option.

21. Am I better to use screws or rivets?

Rivets are quicker and more permanent. But screws are fine. We supply screws with Zinalume sheds as most customers do not have a riveter, and you cannot get coloured screws. So we supply matching coloured rivets with the Colour sheds.

22. Why are colour sheds more expensive?

See page 4. Colour sheds are heavier gauge steel as well as providing extra protection on top of the Zinalume base steel.

23. What's the difference between Zinalume and Colour?

Zinalume is iron coated with zinc and aluminium to protect the iron from rusting. The colour is applied over a series of primer coats on top of the zinalume, giving added protection. Recommended for coastal areas.

24. Can I change a flat to a sloping roof? (or sloping to gable roof)

Yes. Sheds are upgradeable, at extra cost, to the next roof model. All flat roof models are available with a slope roof, and all slope roof models are available with a flat or gable roof.

Note: You cannot get a flat roof model with a gable roof, nor can you have a gable model with a flat or sloping roof.



Available options and accessories

You choose the features to suit your situation

Optional extras and add-ons must be specified when ordering.



Double Doors

For easy access giving 1550mm wide opening. Standard single door is 755mm. **Door change** – can be positioned to suit. Corner or end wall will cost a little extra.



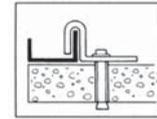
Floors



Every shed needs a floor. We offer kitset wooden floors for all sizes of shed. All timber is treated to sit directly on the ground. Wooden floors will need pegging into the ground in windy areas.

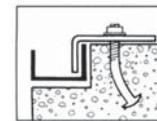
Flat floor clamp

For existing flat concreted areas using dyna-bolts. *(Bolts need to be ordered separately).*



Recessed floor clamps

For specially poured concrete floors. We recommend the recessed concrete floor system as it provides greater protection from wind lift and moisture entering under your shed. *(Pre-bent bolts available separately).*



See page 7 for instructions.



Louvre window

5 Blade louvre window for extra ventilation. Glass not included. **Fixed window** also available.



Shelf brackets

Hangs up to three shelves, 300mm deep. These hang from the wall to allow maximum use of valuable floor space. *(brackets only – shelving not included).*



Skylite roof sheet

For added light when working in your shed.



Extra wall height

Adds 150mm to overall shed height. Useful if you are tall or for longer objects.



Tool racks

6 racks and 2 wallstrips. Keep those tools off the floor!



GM Securi-door

Double padbolt for added security.



Cabin hook

For holding door open, or in some cases closed.



Locking T-Handle

Great for extra security and good looks. Can be keyed alike.

For further info EMAIL mick@kitset.co.nz

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