









LIFESTYLE RANGE

Designed to meet the needs of a range of Kiwi lifestyles, the Duratuf Lifestyle Range is the ultimate in stylish, secure storage.

With models that suit high density suburban living to sprawling country estates you're sure to find one that fits your requirements.

Made right here in New Zealand from quality materials and components, by our team with over 25 years of kitset building experience, a Duratuf Lifestyle Range shed is a worthy investment that'll pay off for decades to come.





Features at a Glance



LIFESTYLE DANCE







Ponsonby

Product Code: LMP

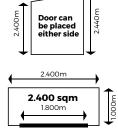
The ideal size to store your sports gear, lawnmower and tools while adding a touch of class to your unused space.

Base Dimensions

Width	Depth
2.400m	1.000m
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Door

1.800m opening





Fendalton

Code LMF

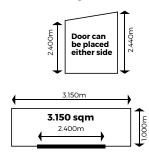
With extra width and a wider roller door the Fendalton provides secure storage for larger items.

Base Dimensions

Width	Depth
3.150m	1.000m

Door

2.400m opening







Matakana

Product Code: LEMK

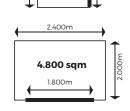
Provides a secure, out of the way place to store bikes, BBQs, and any other belongings.

Base Dimensions

Width	Depth
2.400m	2.000m

Door

1.800m opening





Milford

Product Code: LEMF

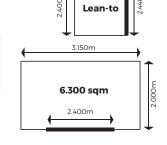
Ideal as a tackroom, parking spot for your quad bike, or a silo to store feed for livestock.

Base Dimensions

Width	Depth
3.150m	2.000m

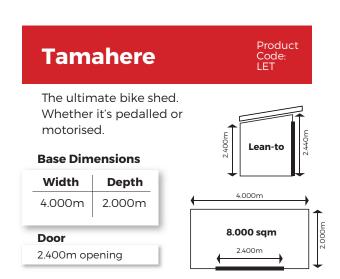
Door

2.400m opening

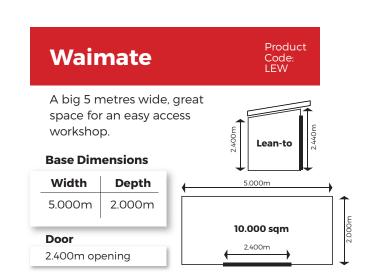
















Marlborough

Product Code: LRM

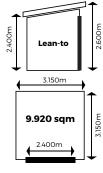
Added depth provides plenty of space for your ride on mower with ample room for additional storage.

Base Dimensions

Width	Depth
3.150m	3.150m

Door

2.400m opening





Kaipara

Product Code: LRK

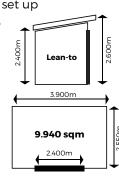
Makes for a good sized workshop with extra room on each side to set up workbenches and shelving.

Base Dimensions

Width	Depth
3.900m	2.550m

Door

2.400m opening





You can choose any combination of shed and door colour.

With a wide range of popular cladding colours you're sure to find a colour scheme to match your property.



Shed

 $\label{eq:Zinc-Alu-Lichen-Ironsand-Karaka-Ebony-Titania} Permanent Green \cdot Thunder Grey \cdot Gull Grey \cdot Sandstone Grey \cdot Grey \cdot Friars \cdot Mist Green \cdot Nightfall$

Door

 $\label{eq:Zinc-Alu-Ironsand-Karaka-Ebony-Titania} $\operatorname{Permanent} \operatorname{Green} \cdot \operatorname{Gull} \operatorname{Grey} \cdot \operatorname{Sandstone} \operatorname{Grey} $\operatorname{Grey} \cdot \operatorname{Friars} \cdot \operatorname{Mist} \operatorname{Green} \cdot \operatorname{Nightfall} $$



Flooring Options

While the Ponsonby and Fendalton models are able to sit on an existing substrate like a driveway, deck or patio, all other models are designed to sit on a purpose built raised floor. As the cladding overhangs the bottom framing by 30mm to eliminate water ingress. We can provide this with our Plywood or Timber Floor Kit, otherwise you can lay a concrete pad or fabricate something to suit.



Plywood Floor Kit

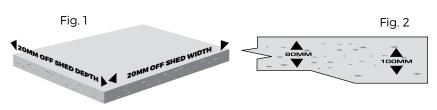
Includes cut to size 17mm H3 plywood sheets, ground treated H4 joists, treadplate doorway flashing and all required hardware.

Timber Floor Kit

Includes cut to length thick gauge H3 timber floorboards, ground treated H4 joists, treadplate doorway flashing and all required hardware. (floorboards supplied in separate pack from main kitset)

Building A Raised Concrete Base

- **Step 1** Establish size of shed and excavate sufficient area. Remember to allow for rear roof overhang of 150mm and 50mm for end walls.
- **Step 2** Ensure that the base substrate is compacted firmly. We suggest that the slab should be 80mm thick in the middle and 100mm thick around the edges (Fig 2).
- **Step 3** Lay boxing to the required size. The raised slab size should be 20mm smaller than the overall base size of the shed and at least 50mm above the ground line. (Fig. 1)
- **Step 4** Lay plastic sheeting if required. Plastic sheeting under slab will prevent moisture coming through from underneath.
- Step 5 Pour concrete and screed flush.





Accessories





Shed Alarm

Solar Security Light



Bolt Down Kit



Heavy Duty Workbench

Downpipe Kit**



Peg Down Kit*





Automatic Door Kit

*For fixing Ponsonby/Fendalton to ground or loose substrate

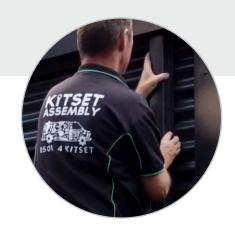
** Required for Ponsonby/ Fendalton only. Standard on other models.



Assembly Options

Lifestyle Range sheds are a great project for a competent DIYer, otherwise we recommend hiring a builder or an assembly service.

Visit Duratuf.co.nz to view our recommended assemblers.



Tools Required



Drill



5/16 Hex Head **Driver Bit**



3.5mm & 10mm Drill bit



Square **Driver Bit**



Phillips



Slotted **Drill Bit**



Riveter



Hammer



Tape measure



Ladder



String Line

Adjustable

Spanner



Level



Hand Saw Caulking Gun Tin Snips





Flat File



Pipe Wrench



Skillsaw and Jigsaw



Masonry Drill (12mm Drill bit)

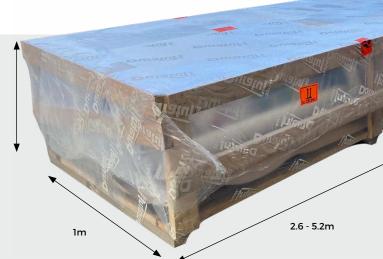


Kitset Pack

Lifestyle Range sheds are delivered in a single crate as a ready to build kitset and come with comprehensive assembly instructions.

If ordered with a Timber Floor Kit this will be packaged separately.

0.6 - 0.8m







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