

CEDARSHED INSTRUCTIONS

WOODRIDGE—SHINGLE ROOF

Base size 2400mm x 1200mm deep

WOODRIDGE

Tools Required:

- Battery Drill
- Riveter
- Hammer
- Tape Measure
- Ladder
- Skillsaw
- Level
- Screwdriver Flat
- 3/8 Hex Drive bit
- Drill Bit 3.2mm

Read all instructions carefully.
Identify all parts and check quantities against checklist.

Safety:

- Do not attempt to build your shed in high winds.
- Beware of sharp edges.
- Protect your eyes and ears.
- Use electric tools with care. Use a Safety Trip Switch.
- It is easier and quicker if this shed is erected by two people.

Select your site:

• Your shed must be level. Achieve this by either levelling the ground or by using blocks.

WOODRIDGE PARTS LIST

	Description	Size	Qty
PACK ONE - SHED			
	Shingle Roof panel	2500 x 1300	1
	Standard Door	895 x 1780	1
	Front Wall Panel	300 x 1937	1
	Front Wall Panel	1200 x 1937	1
	Back Wall Panels	1200 x 2260	2
	Side Raking Wall Panels (1L, 1R)	1110 x 2246	2
	Door Lintel	167 x 900	1
	Cedar Corner Clashings - Front	65 x 17 x 1962	2
	Cedar Corner Clashings - Back	65 x 17 x 2260	2
	15 x 17 Std Cedarbead	15 x 17 x 1937	4
	30 x 17 Long Cedarbead	30 x 17 x 2260	1
	15 x 17 Long Cedarbead	15 x 17 x 2260	2
	Stiffeners	45 x 45 x 2400	2
	Bargeboards	90 x 17 x 1380	2
	Door Stop	45 x 45 x 900	1
	Overfolded Ridge Flashing (120°)	240 x 2500	1
	15mm Packer	15 x 45 x 1720	1
	Hardware Pack		
	Tek Screws	75mm	40
	Clouts (Cladding Nails)	30 x 2.5mm	50
	Galv Bead Nails	50 x 2.5mm	75
	Galv Framing Nails	75 x 3.15mm	30
	Door Handle		1
	Door Latch		1
	Door Handle Screws	3/16 x 2.1/2"	2
	Silicone Tube		1
	Instructions		1
	Plastic Weather strip	50mm x 7.5mtrs	1
PACK TWO - FLOOR (if required)			
	Floor Boards	150 x 19 x 1190	16
	Floor Joists	70 x 45 x 2390	3
	Floor Nails	50 x 2.5mm	96

Packed by:

Date: / /



WOODRIDGE CONCRETE FLOOR - OPTIONAL

Building a Raised Concrete Base

Step 1: Establish size of shed and excavate sufficient area. Remember to allow for rear roof overhang up to 150mm, and 120mm on each end.

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.

Step 3: Lay boxing to the required size, the raised slab size should be 2385 x 1185mm and at least 30mm above the ground line.

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





WOODRIDGE FLOOR - OPTIONAL

Step 1: Lay out floor joists, spacing them evenly as shown. Using 50mm flooring nails, nail a floor board on each end, ensuring ends are flush with joists. Make sure floor is level and joists are supported at 900mm centres.



Step 2: Lay out remaining floor boards. Measure diagonals to ensure measurements are equal (i.e. floor is square). Rip down last floor board to suit gap, and nail off floor with 50mm flooring nails (10 nails per board).

Step 3: Nail plastic weather-strip to edge of floor on all four sides, with 30mm flathead nails, (approx 3-4 nails per side) ensuring top edge is flush with top of floor. This isn't required if shed is on a concrete base.



Step 4: Unpack panels and identify wall panels and door positions as per plan on following page.

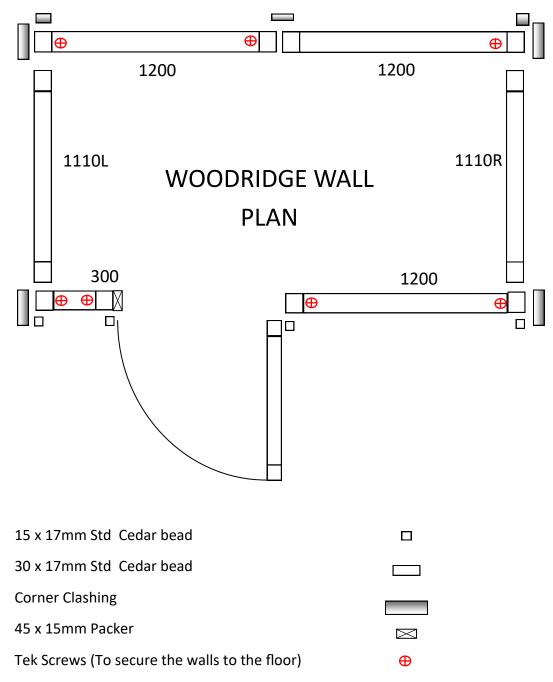
Select two panels that go either side of a i.e. end and standard panel) and stand together.





WOODRIDGE WALL PLAN

NOTE: BACK WALL IS THE HIGH WALL.



Please note: The walls are not screwed down to the floor until all the walls are erected, the roof is in place and the doors are about to be installed.



WOODRIDGE WALLS

Step 5: Screw wall panels together using 75mm tek screws (3 per short panel, 4 per long panel), ensuring Sider Raking wall panels are inside front and back wall panels as per the wall plan.

Step 6: Silicone edge of weatherboards on standing panel and nail on cedar beads with 5 x bead nails. (Refer to wall plan for correct beads).

Make sure bead is properly sealed to avoid leaks.

Note—On standard panels only, top of bead is bevelled to allow for slope of roof.

Step 7: Silicone and nail remaining beads on each panel. Screw panels together using 3 tek Screws per join and 4 on the longer joins on gable end panels.













WOODRIDGE TOP LINTEL

Step 8: Using 4 x 75mm tek screws screw door lintel to studs. Ensure outside cedar weatherboard on lintel is flush with weatherboards each side.

Door Lintel shown from inside

Door Lintel shown from outside.





WOODRIDGE TOP STIFFENER

Step 9: Using 75mm framing nails, nail both top plate stiffeners into standard wall panels studs, as shown using 2 nails per stud. Ensure ends are flush before nailing.

Note back stiffener is bevelled.

Step 10: Using 30mm Galv Clouts nail top cedar boards to Stiffeners (2-3 per board). Predrill holes to stop boards from splitting.







WOODRIDGE CORNER CLASHINGS

Step 11: Silicone and nail 15 x 17mm beads on all corners as shown using 5 x 50mm beading nails, per bead.

Step 12: Silicone and nail corner clashing's on all corners as shown using 5 x beading nails per clashing. Note short clashing's at the front, long clashing's at the rear.

Silicone both edges of clashing to ensure this doesn't leak.





WOODRIDGE ROOF

Step 13: Position roof panel on shed as shown.

Step 14: Using 75mm tek screws, screw roof panel into end wall panels, (2 screws each end).

Step 15: Using 2 x 75mm framing nails, nail centre roof support to front and back top plate stiffeners. Predrill if necessary.









WOODRIDGE RIDGE

Step 16: Nail ridge flashing to roof , using 30mm Galv Clouts. (8 nails in top at 300mm centres, 5 nails on back wall, into studs)



WOODRIDGE BARGE

Step 17: Nail barge boards to ends of purlins, using 50mm bead nails. (1 nail per purlin)



Step 18: Ensure shed is square, by measuring internal diagonals at bottom corner of wall panels.



WOODRIDGE DOOR

Step 19: Fit door stop in doorway. Check all wall panels are straight and panels either side of doorway are tight against door stop. Screw panels to floor using 1 x 75mm tek screw per panel. Screw near the panel joins, where possible.

Nail door stop to floor using 4 x 75mm framing nails.

Step 20: Fit Door in position as shown.

Step 21: Using 3 x 75mm tek screws, screw door stud to panel ensuring height is correct.

Check that door opens and closes correctly and height is correct.

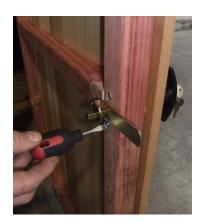
Fit handle as shown. Attach with 2 x handle screws. Attach and tighten latch to square shaft.

Using 5 x 50mm beading nails, nail 20mm packer onto side of door opening as shown in Wall plan on pg. 5.











WOODRIDGE

Your shed is now complete. You may protect Cedar by staining cedar weatherboards if required.



CEDAR SHED WARRANTY

GUARANTEE TO CUSTOMER

Congratulations on purchasing a quality New Zealand made Cedar Shed manufactured by Riverlea Group Limited. With proper care and attention this product will offer you many years of use.

WARRANTY ON METAL CLADDING

Your new shed is guaranteed for the benefit of the original purchaser, against defective material or faulty workmanship for **fifteen years** from date of purchase. Riverlea Group Limited will, at its discretion, replace or repair any faulty or defective materials within this time on condition that due care and maintenance has been carried out as detailed below.

TERMS AND CONDITIONS

This warranty does not cover Cedar sheds with steel roofing if it is installed outside the inland corrosion zone or areas where the corrosion rate is more than 200g/m2 (as published by BRANZ)

- 1. The warranty does not cover damage or failure due to improper assembly.
- 2. This warranty does not cover damage through force majeure or other cause beyond the control of Riverlea Group Limited.
- 3. This warranty is void if maintenance as detailed below and in the assembly manual has not been adhered to.
- 4. This warranty does not cover natural variations, expansion, contractions as can be reasonably expected from a timber product.

Painting or coating of your Cedar Shed with a dark colour will cause increased timber temperature and movement which will render this warranty null and void.

Beyond the exclusions above, Riverlea Group Limited will repair or replace the damaged or faulty product. The balance of the original warranty will cover any repaired or replaced material. Riverlea Group Limited will not be liable for any consequential loss or damage, labour or transport costs. All claims must be made within 21 days of discovery.

MAINTENANCE

The following are the minimum maintenance requirements for Cedar Sheds manufactured by Riverlea Group Limited. Please refer to your assembly manual for more details.

Immediately coat all cedar walling cladding with "Endurance Cedar Wall Protector". Cedar walls are to be regularly recoated according to application instructions on the product packaging.

Immediately coat all cedar shingle roofing with "Endurance Cedar Shingle Protector" Cedar shingles are to be regularly recoated according to application instructions on the product packaging.

All steel roofing is to be kept clean and free of debris and washed annually with a hose and soft brush.

Timber floors, where supplied are to be kept out of direct water contact or runoff

The above guidelines will guarantee you a superior Cedar Shed that will offer you many years of outstanding usefulness.

WARRANTY REGISTRATION

Please visit http://www.riverleagroup.co.nz/warranty-garden-sheds to validate the Warranty on your shed.

Click on the Warranty Registration Link and complete all details.

If you are unable to access the computer, please phone us on 0800 438 274 and one of the customer services team will help you to activate the warranty on your garden shed.

Many thanks, from the Team at Riverlea Group.



