



TT NZ SHELTERS

WORKPLACE SHELTERS

Shelters that earn their place on site.

NZ SHELTERS WATERLEA GROUP LTD NZSHELTERS.CO.NZ

WHO WE ARE

NZ Shelters designs, manufactures and installs aluminium shelters for businesses, industrial sites and institutions throughout New Zealand. Depots, distribution centres, hospitals, workshops, ports and corporate campuses.

We are also the specialist supplier of bus shelters to councils and transport operators nationwide. That is where the range, the engineering and the installation process came from, and it is why a shelter sitting in your yard is built to the same standard as one on a public street.

We manage the complete delivery process, from initial site review and design through to manufacture, installation and handover. The business was established in the early 2000s and is today owned and operated by the Cottle family, who remain directly involved day to day. That means clear communication, direct accountability and consistently high standards from the first conversation through to installation.

20+**YEARS IN BUSINESS****NZ-wide****SUPPLY AND INSTALLATION****NZ owned****FAMILY OWNED AND OPERATED**

WHAT A WORKPLACE SHELTER IS FOR

One product range, four common jobs. The frame, sizes and cladding are shared, so a site can standardise on one look across all of them.



SMOKING AND VAPING

A defined area set away from doors, windows and air intakes, so a smokefree policy is easy to point at and easy to enforce. Open sides keep air moving through.



DRIVER WAITING AND SAFETY ZONES

Somewhere for truck and delivery drivers to stand clear of the operation while loading is underway. Common at depots, ports and distribution centres.



MUSTER POINTS AND EVACUATION HUBS

A permanent, visible assembly point. Panels carry site maps, evacuation plans and SDS holders, and the frame keeps them legible in weather.



STAFF BREAK AND WELFARE

Covered outdoor space to get away from the plant floor. Bench seating, or leave the floor clear for a table setting.

FOUR STANDARD CONFIGURATIONS

All four come in four standard widths and three standard cladding options. Refer to page five.

OVERHUNG



MOST SPECIFIED

PLATFORM
1400 mm

ROOF DEPTH
2000 mm

SUITS
Smoking areas

OPEN FRONT



THREE SIDES

PLATFORM
1400 mm

ROOF DEPTH
1400 mm

SUITS
Driver waiting

SLIMLINE



COMPACT FOOTPRINT

PLATFORM
800 mm

ROOF DEPTH
1400 mm

SUITS
Tight walkways

TYPICAL



ENCLOSED FRONT

PLATFORM
1400 mm

ROOF DEPTH
1400 mm

SUITS
Muster points

Custom designs available on request.

STANDARD WIDTHS, PRE-ENGINEERED

The standard width options are pre-engineered, which means fast turnaround times and minimised design fees. Custom widths and depths are available.

2.6m STANDARD Popular for tight sites	3.2m MOST POPULAR Suits most crew sizes	3.8m WIDER COVERAGE Busy shift changeovers	5.2m LARGE-FORMAT Largest standard offering
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CLADDING OPTIONS

The right choice depends on the site and your maintenance expectations. Panels are riveted, so a damaged section is swapped on site and the frame stays.

FULL GLASS 10.38mm laminated safety glass throughout. Open, light feel with full visibility, useful where supervisors need to see in and users need to see plant movement.	PERFORATED PANELS Perforated aluminium throughout. No glass to break. Solid weather protection with visibility through. Best for remote or high-vandalism sites.	COMBO Perforated aluminium lower, glass upper. Sight lines stay clear at head height while the panels take the wear lower down.
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Full interactive size guide at nzshelters.co.nz/products



FIT-OUT

SIGNAGE, SEATING AND FINISH

The shell is the same across applications. What makes it a smoking area, a muster point or a driver waiting bay is how it is fitted out.

SIGNAGE PANELS

Printed panels fit the standard frame: designated area signage, site and evacuation maps, SDS holders and site rules.

SEATING

Standard aluminium bench, perimeter benches on larger units, or leave the floor clear for a table setting or standing room.

ENCLOSURE AND AIRFLOW

Choose how much is closed in: rear and ends, partial front, or fully open. Smoking areas are kept deliberately open so air moves through. Obligations differ by site, so confirm yours before the design is finalised.

COLOUR AND LIGHTING

Powder coated to your corporate palette at manufacture, not painted on site. Lighting specified where a shelter is used after dark.



FULL GLASS, PERIMETER SEATING

Large-format unit set up as an assembly and welfare point. Open both ends, benches on three sides, laid on a poured slab.

MAINTENANCE AND DURABILITY

Aluminium frames, powder coated finish, no structural steel to rust out.

BUILT TO LAST

Engineered to AS/NZS 1170.2:2021 wind loading, in line with the New Zealand Building Code.

Hard powder coat takes cleaning and graffiti removal without stripping back.

WORKING YARDS

Perforated aluminium panels available where plant movement makes glass breakage likely.

Structural audits on request, or after minor damage and vehicle collisions.

REPAIRED, NOT REPLACED

Riveted construction, so a damaged panel is swapped on site and the frame stays.

Spare parts and replacement glazing held locally.

ONGOING UPKEEP

Regular cleaning is all that is needed to keep framing and glazing looking new.

Bolt-down base plates, so a shelter can be lifted and relocated if the site layout changes.



HOW WE WORK

Every project runs the same five step process, so delivery and quality stay consistent whether it is one shelter or a rollout across every site. Full detail at nzshelters.co.nz/how-we-work

01

UNDERSTAND YOUR PROJECT

Site review, requirements brief, budget discussion. Access, services, plant movement and how the space will actually be used, all checked early.

02

SPECIFY THE RIGHT SOLUTION

Product selection, drawings and specs, then a fixed-price quote that does not move once scope is agreed.

03

PROGRAMME AND PREPARE

Programme locked around your operation, site inductions and consents handled where needed. Manufacturing runs in parallel.

04

INSTALL, INSPECT, HAND OVER

Installed, inspected against the spec and formally handed over. Standard sites done in a day.

05

SUPPORT AFTER HANDOVER

Spare parts, replacement panels, additional matching units, and maintenance advice.

DELIVERY

Useful information for the delivery of your workplace shelters.

LEAD TIME

4-6 weeks

Standard units, order to install. Can be compressed where a programme requires it.

SITE ACCESS

Inductions, permits and SSSP

Installation teams work to your site rules. Documentation provided ahead of mobilisation.

FOUNDATION OPTIONS

Concrete slab, pier footings or strip footings

Selected to suit ground conditions and services. Existing hardstand reused where it meets our engineering standards.

INSTALLATION

Managed by us, anywhere in New Zealand

A nationwide installer network working to one standardised process, scheduled around your operating hours.

COMPLIANCE

AS/NZS 1170.2:2021

Rated to High Wind Zone nationwide. Site-specific engineering available for higher wind zones.

WARRANTY

5 years structural / 1 year workmanship

Full warranty terms apply.

DURABILITY

Aluminium frame, powder coat finish

No structural steel to rust out. Parts available well beyond the warranty period.

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NEXT STEPS

01 PRICE A SITE

Tell us the location and what the shelter has to do, and we will come back with a fixed price.

02 SUPPLIER ONBOARDING

Insurances, prequalification and site documentation for your procurement and health and safety teams.

03 SITE VISIT

We will walk the site with you and confirm what will fit and where it should sit.

EMAIL US

info@nzshelters.co.nz

GIVE US A CALL

0800 743 583

NZ Shelters is a trading name of Waterlea Group Ltd. Specifications, sizes and lead times are indicative for standard products and confirmed per project at quote stage. Smokefree and workplace safety obligations are site-specific and remain the responsibility of the site operator.



**SHELTER.
DELIVERED.**