





Universal wall and ceiling mounting solutions custom engineered to meet all your Audio Visual needs.

- > Secure and robust
- > Easy to install
- > Integrated child safety features
- > Reduces AV equipment theft

With the imminent arrival of Digital TV transmission, global reports show that LCD and plasma TV shipments continue to rise over 20% year on year. Couple this with a movement towards style and ergonomic design, we now have devices that are fashion accessories demanding fresh new mounting solutions. Our new mounts, designed to capitalise on the new screen features, blend with contemporary décor to enhance the presentation.

The ONEMOUNT range, created in 2001, was developed to improve AV mounting safety and security while incorporating smart cable management systems. With a range of flush-to-wall mounting boxes to neatly contain your cables, all products are rigorously tested to ensure their suitability in earthquake zones. As a result, ONEMOUNT has a solution to fit most needs.

Due to their unique universal design and fixing points to suit NZ studs, the products were adopted by many installers and continue as favourites today. Working closely with installers, new applications have developed and widened our solution base to cover domestic and install professional projector mounts and an extensive user friendly range of flat display mounting systems.

Vinyl, acrylic and metal signage, point of sale stands and displays, design and custom fabrications.

- > Experienced design team
- > Quick turn-around time
- > Combined metal and acrylic designs available
- > 3-D signage specialists

You take the time to make sure your staff look smart. The tills are ready to ring the sale. Your customer asks for some further information and you panic to find that expensive marketing material you just had custom printed is hidden away, gathering dust.

Utilising the point of sale brochure holders from Acrylic Excellence can enhance the way your customers view you. Simple and effective, we can form plastic to suit your specific applications. At home in the hospitality trade or the safety industry, we produce product signage through to large machine guards.

If you need that unusual design piece for a theatrical production or some corporate identification for an exhibition, the Cable Ways team can come to your rescue.

Supported by an experienced design team, we work with your needs, creating solutions in steel, aluminium and plastic.

Flexible, scalable service distribution components for medical, commercial, retail and domestic applications.

- > Simple, economic retrofit systems
- > Designed for multiple applications
- > Architect and interior designed support available
- > Innovative cable service centres

Whether you are contemplating a design & build project or renovating an existing building, our extensive range of floor level service delivery solutions will fit your specification as well as your budget.

The CFF Division of Cable Ways specialises in the design and manufacture of service distribution systems, including skirting trunking with integrated flush mounted Cable Service Centres.

Designed with the end user in mind, we have integrated cable management features which enhance the product and simplify the installation.

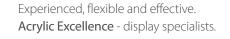
Even the most discerning client can maintain their Corporate Identity when they relocate within the buildings structure. We offer a systematic approach and component kit for cost effective tenant retrofit, right down to the face plates that can be matched to their interior design.

As part of the service, CFF can supply consultants at the critical points of your projects such as initiation and design through to the on-site installation, lending their experience to you as required.



Stylish, functional and robust.

OneMount - safety personified.





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Elegant, affordable and practical.

CFF – simplified designs.





innovative industry solutions





Cable Ways Ltd started production in 1984 and its designs have stood the test of time. From humble beginnings with a few patch and cabling products to meet local demand, we have distributed thousands of precision products widely in Asia, Europe and the Pacific.

An icon brand in the telecommunications and data network markets, Cable Ways has expanded to supply solutions to the security, healthcare and entertainment industries. Whether it is the life-saving applications housed in Ambulances designed by our CEP Division or our comprehensive lifestyle portfolio with Audio Visual bracketing and safety solutions from ONEMOUNT, we can design products to meet your commission.

Operating in a purpose conditioned factory, we have the flexibility to schedule your large production run through to a customised one-off design. Having implemented Kaizen and continuing with TOC (Theory of Constraints) methodologies, we strive to reduce any impediment in our business and share the benefits, in the form of robust products at affordable costs.

With over 10,000 operational years, of real world outside cabinet usage, our world-leading EXTREME SOLUTION™ have continued to operate in intense conditions of sand and sun in the Saudi desert, becoming a testament to our ability to listen to your requirements and deliver a time proven solution.

With a growing trend towards the reduction of carbon emissions, we have been working hard on developing energy efficient cooling solutions and the innovations of our CCSL Division will help you realise significant long-term savings as we reduce your power consumption.

With an exciting future rising above the horizon, we are tooling ourselves up for a time of growth and harvest. Cable Ways goal is to deliver quality, innovative and cost effective solutions which meet the changing needs and standards of today's market, delivered in full, on time, to specification and within budget.

We look forward to meeting your needs and being of service to you.

David S Hobday

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Director









Cabinets and hardware for professional installation and integration of business systems in commercial premises.

- > Engineered server space
- > Multiple thermal solutions
- > Modular design reduces real estate
- > Cable & Fibre distribution hardware

Architecting the design of new purpose built premises requires considerable thought around the data centre. With sophisticated devices controlling mission critical applications, discovering a design that can reduce real estate footprint, manage all equipment in a modular fashion whilst stabilising ambient temperature is where Cable Ways has the answers.

Whether you need a purpose built multiple rack solution, or an off-the-shelf cabinet to tidy up an existing deployment, talk to us about your specific needs.

When high density and security are an issue, or if you need to multi-tenant cabinets, Cable Ways will document your requirements, design a solution and deliver within the tight timeframes that keeps you accountable to your deadlines. In addition, our thermally managed racks ensure a consistent environment for mission critical servers.

During an era of financial uncertainty, Cable Ways can offer the reliable, cost effective solutions you demand. With easy to install and flexible rack formats, the IPC range is your one-stop-shop for all of your cabinet needs.

Outdoor cabinets and hardware for secure installation and integration of business networks.

- > Environmental & people friendly designs
- > Easy to install & service
- > Quiet, reliable & robust
- > Passive & active thermal management

Whether it is the dry heat of the Desert or the arctic cold, Cable Ways will meet your design requirements with the assurance of a "fit and forget" solution. Offering a range of cabinets to house telecommunications infrastructure of fixed line, fibre and cell, through to control systems for traffic lights, our products are seen on the side of the road and on top of oil rigs.

Supplying solutions that cover the Transportation, Telecommunication and Security industries, we consistently expand our boundaries into new markets enabling us to bring new solutions to our existing customers.

Using the latest in both active and passive thermal management technologies, our cabinets are at home in the middle of an urban sprawl or at a remote solar site in the mountains.

Designed with the future in mind, these solutions are expandable and accommodate multiple fan formats to deliver optimum thermal management. Compliant to strict regulatory control, these solutions are built to last.

Custom designed and made indoor & outdoor enclosure solutions for unique installations.

- > Mature design experience that helps innovate cost effective products
- > Short lead times for prototype to production
- > Designed & built to order

From tracking the location of your Ambulances to ensuring that the emergency phone is safely housed on an oil rig battered with high winds and seas, Cable Ways design the customised enclosures to safely house sensitive equipment.

Whether you require a small production run to prototype a new solution or need product manufactured in the thousands, our purpose conditioned factory allows for the flexible delivery of your order, on time, to specification and within budget.

Innovation in manufacturing technique, born out of experience and an eye for detail, ensures that your solution will withstand the rigours of time. With installations at the airports and in the retail domain, our products are in daily use around the world by millions of consumers.

Trusted by icon brands around the world, Cable Ways facilitates customer involvement, allowing you to receive fast optimisation of the finished product.

Tailored thermal solutions, using phase change, air to air and air to water heat exchangers, TEC and chillers.

- > Add ADSL2+ into existing cabinets quickly
- > Retrofit cooling solutions
- > Carbon friendly systems for solar sites
- > On-site installation

When you need to expand your infrastructure but you are restricted by cumbersome resource consent or limited budgets, Cable Ways can supply you with innovative solutions to maximise existing capacity.

Our CCSL Division has designed retrofit heat exchange cooling kits with flexible fan formats to allow simple on-site upgrades to existing equipment nodes. Through the provision of the RetroCOOL™, we can improve thermal management in existing infrastructure to allow additional equipment to be squeezed into your current deployments.

Using smart controllers, we have developed the science and maximised our thermo electric cooler outputs, whilst reducing power consumption.

Finally, with the innovative Underground Battery Enclosure[™], we can help you maximise your uptime where power supply is irregular and real estate is a premium.



Reliable, cost-effective and secure. **IPC** - modular agility.

Expandable, efficient and well-built.

OPC - designed to last.



Mature, innovative and unique. **CEP** - custom built designs.



Expandable, flexible and green.

CCSL - increase revenue with minimum infrastructure expenditure.