Custom fabrication sits at the crossroads of design intent, material science, and practical problem solving. When the off-the-shelf catalog falls short, a good metal fabrication shop or CNC machine shop becomes part engineer, part detective. The best teams learn to read the constraints of a site, a process, or a piece of legacy gear, then turn those constraints into clear drawings, robust weldments, and parts that fit the first time. That is the promise of build to print combined with applied judgment.

I have spent years working alongside machinists, welders, and industrial designers who thrive on nonstandard work. The variety keeps you humble. One week you are helping a pulp mill operator replace a cracked chute without shutting down the line. The next you are supporting an Underground mining equipment supplier with a new wear package that must bolt into a twenty-year-old chassis with holes that were never quite true. Custom fabrication is what keeps manufacturing machines running when the world refuses to be perfectly square.

Where custom fabrication shines

Customization earns its keep when the equipment, environment, or regulations push past typical dimensions and materials. Industrial machinery manufacturing rarely enjoys laboratory conditions. Real plants have floor drains where you planned to put a base plate, residual vibration from compressors two bays over, and wiring chases that force your footprint to shrink by 40 millimeters. In mining and logging equipment, abrasive media and shock loads make stock components a false economy. Food processing equipment manufacturers juggle hygiene rules that turn a simple bracket into a polished, crevice-free assembly with sanitary welds and carefully radiused corners.

A capable manufacturing shop can step into any of these scenarios and deliver with minimal drama. They pull from a deep well of methods: precision CNC machining for mating components, CNC metal cutting for intricate profiles, custom steel fabrication for frames that hold their squareness through heat cycles, and welding procedures qualified for the alloys and thicknesses that matter. Pair that with a practical Industrial design company or in-house design team and you get machines that do not just pass inspection, they last.

Build to print versus design-assist

Clients come in with different needs. Some arrive with full models and a clean bill of materials, expecting strict build to print execution. Others have a goal and some sketches, then rely on a metal fabrication shop to help turn that idea into a reliable custom machine. Both paths can work well.

Build to print puts the onus on the design authority. The CNC machining shop or steel fabricator follows tolerances and callouts, documenting any deviations along the way. Success here means strong process control: programming accuracy in CNC precision machining, fixturing that resists distortion, and careful inspection. Short feedback loops help, even for fixed designs. If a tapped hole is impossible to reach with a standard tool because a gusset blocks access, the shop owes the client that heads-up before chips fly.

Design-assist leans on collaboration. The fabricator helps choose alloys, thicknesses, and coatings that hit the cost and performance targets. They may simplify a multi-part subassembly into a single laser-cut blank with formed features, or replace a heavy billet piece with a weldment that is lighter and easier to repair. A good Machining manufacturer is candid about trade-offs: yes, we can machine this pocket, but if we shift to a weldment with a precision insert, you will save 20 percent on lead time and keep serviceability in the field.

The Canadian advantage

Metal fabrication Canada has grown into a resilient, quality-driven sector. A Canadian manufacturer with both a CNC metal fabrication department and a modern CNC machine shop often brings a mix of North American standards and hard winter pragmatism. Equipment built for the Prairies or Northern Ontario tends to wear better because the teams who design and build it expect ice, road salt, and operators working with gloves in the dark. Steel fabrication traditions run deep here, and that shows in how jigs are built, how fixtures are normalized, and how welding companies hold fit-up tolerances in shop heat and field cold.

For buyers in the United States, that proximity matters. The logistics are predictable, design reviews can happen in compatible time zones, and material certifications align closely with ASTM and CSA frameworks. When you are sourcing mining equipment manufacturers or looking for a custom metal fabrication shop that will stand behind a prototype through field trials, those soft advantages shorten the path to a dependable result.

From napkin sketch to install: a realistic path

Every project runs a little differently, but the rhythm stays familiar. Discovery frames the constraints, design resolves them into something manufacturable, and fabrication turns plans into real parts. Problems surface, are fixed, then tested before handoff.

During discovery, the team measures what reality looks like. For retrofit work you scan the site, often with a handheld lidar for speed and enough fidelity to catch misaligned flanges and sloped floors. For new builds, you lock down interfaces and utilities with the plant. You capture deadlines that are not on the Gantt chart but will wreck you if ignored, like seasonal road bans that limit moving heavy loads to a mine in the spring.

Design focuses on the interfaces. Flange patterns, shaft sizes, beam depths, and housekeeping pads drive everything else. Early, you check material availability. It is pointless to specify 1.125 inch 316L plate if local mills only stock it quarterly. The industrial design company or in-house engineers make the first optimization passes: reduce part count by using forms where possible, trim weld lengths without skimping on strength, and keep tolerances tight only where they earn their keep. The shop weighs in on sequencing. If a gusset will fight access for a welding torch, you tack with temporary spacers, weld in a certain order, and peen the toe of the bead to reduce residual stress.

Fabrication is where planning either pays off or the shop spends money chasing distortion. On the plate side, CNC metal cutting with high-definition plasma or fiber laser defines accuracy from the start. Forming presses dial in inside radii that match what the Machining manufacturer expects to see in mating pockets. Welders follow qualified procedures, especially ***mining equipment manufacturers*** on stainless for food duty where heat tint and sugar on the backside can compromise hygiene. Machining happens late enough to remove weld pull but early enough to leave room for coatings. The CNC machining services crew checks bores and faces with probes and calibrated tools, not just a tape measure and a prayer.

Assembly confirms whether all those drawings and hours in CAM software tell the truth. The first time you bring a gearbox onto a base, watch how gravity helps or hurts. If you find you are shimming 2 millimeters under one foot, you may shift the design to include jack screws or machined pads. With large frames, diagonal measurements and laser trackers verify squareness before sending anything to paint.

Casework from the shop floor

One project that sticks with me involved a biomass gasification pilot skid. The client needed a compact frame that could ship in a standard container, handle thermal growth of 6 to 8 millimeters across the reactor body, and maintain gasketing surfaces within 0.05 millimeter flatness across 600 millimeters after several heat cycles. The answer was a hybrid: a custom steel fabrication with slotted mounts and a set of precision CNC-machined rings made from a more stable alloy. We normalized the frame after full welding, then finish machined the ring mounts. The skid ran hot for a week, cooled, and went back on the CMM. Drift was within 0.02 millimeter. The design looked simple on paper. In practice, the start-stop schedule of the gasifier changed weld order, and we had to rework one stress riser where a vent placed a cutout too close to a corner weld. That fix took an afternoon and saved a season of reliability pain.

In underground mining, a supplier approached with a recurring field failure on a bolter boom bracket. The original part was a thick flame-cut plate with a welded boss. Field loads created microcracks that turned into weekend breakdowns. We proposed a weldment using a tougher quenched and tempered plate for the main webs, a forged boss, and a continuous fillet with controlled heat input. The CNC machining shop finished the bore after stress relief. Weight stayed about the same, but service intervals doubled. The miners cared less about the microstructure report and more that the machine hit its shift targets. Those targets improved by a small but real margin.

Food processing work teaches you a different discipline. A set of conveyors needed quick-release belt tensioners that could be fully disassembled without tools, yet never trap debris. The solution used machined stainless cams and sheet metal guards with radiused transitions. We rejected several clever ideas because they created hidden threads or pockets that no brush could reach. The welding company kept heat input low, then passivated the finished welds. Inspectors gave it a thumbs up. The maintenance crew liked that every part had a defined spot on the parts cart, labeled and etched, so no one grabbed a carbon steel wrench and marked a sanitary surface.

Tolerances that matter, and those that do not

Precision costs money, but sloppiness costs more. The art lies in knowing where to tighten and where to open things up. On rotating interfaces, especially in logging equipment or mining equipment manufacturers’ assemblies, concentricity and perpendicularity keep bearings happy. You hold bores to a few microns when needed, and you keep face flatness

within the gasket’s comfort zone. On guards and noncritical brackets, a couple of millimeters of float can make installation humane without hurting function.

Work with the CNC machining shop to target datums that reflect real assembly. If you pick a datum on a thin flange that distorts during welding, your tight tolerances will betray you. Choose beefy references, and sequence operations so final critical cuts happen after heat. In the CNC metal fabrication world, slot sizes and tab clearances drive how easily things nest during fit-up. A tenth of a millimeter change in a tab may save hours of grinding on a run of fifty frames.

Materials and coatings beyond the usual suspects

Mild steel dominates most frames because it is predictable, welds well, and costs less. The moment you add abrasion, heat, or hygiene, choices shift. AR plate and other wear-resistant alloys make sense in chutes and buckets, but they machine like a stubborn mule. Plan for waterjet or laser cutting where possible, and use replaceable wear strips rather than hogging away at a solid block. On stainless, pick grades to match exposure. 304 is forgiving, 316 resists chlorides better, and duplex grades split the difference between strength and corrosion resistance when budgets allow.

Coatings deserve as much attention as material. Hot-dip galvanizing saves maintenance on outdoor structures, but remember that galvanizing adds thickness and rounds corners. Allowance for hole size and masking on precision faces avoids rework. Two-part epoxies hold up well in chemical exposure, yet surface prep decides 80 percent of the result. For food contact, electropolishing is not a luxury, it is a way to remove iron contamination and smooth micro peaks that collect residue.

Tooling and fixturing decide repeatability

When a one-off turns into a small series, fixtures become the quiet heroes. For CNC precision machining, soft jaws and vacuum fixtures reduce setup time and raise throughput. For weldments, modular tables with machined locators create repeatable geometry without forcing every welder to reinvent the sequence. Think of fixturing as capital that pays back over runs of five or fifty pieces. A bit of extra welding time to add fixturing tabs can remove twice that time in fit-up and inspection.

Shops that invest in metrology leap ahead here. A Faro arm or laser tracker reduces the guesswork on big frames. Even a simple digital level and laser line can catch twist before it accumulates into a misaligned machine. When you are building machinery parts for a custom machine bound for a tight plant layout, small angular errors turn into big alignment headaches. Fix them on the table, not at the customer site.

Quiet risks that bite late

Schedule risk often hides in material lead times. Oversized plate, odd bar diameters, specialized bearings, and sanitary components do not always sit on a shelf. During quoting, the best metal fabrication shops call mills and distributors to confirm availability. If you have to switch to an alternate thickness or alloy, do it early when it costs little.

Another quiet risk is drawing clarity. Ambiguity breeds wrong parts. If the build to print package leaves the welding symbol open to interpretation, you will get interpretations. Tighten it up. Put notes where they belong, and keep revision control sane. The CNC machining services team should not spend half a day confirming whether a fillet is inside or outside the corner simply because line weight in a PDF was light.

Field steel fabrication companies near me installation can also derail an otherwise clean project. Floor tolerances are rarely perfect, and embedded anchors are not always where the civil drawings show them. Bring shims, grout, and hardware that let you adapt. Pre-slot base plates when possible. A steel fabricator who budgets a day on site to guide rigging and final alignment will save the client a week of headaches.

Pricing that respects reality

Custom fabrication does not chase the bottom dollar on paper. It pursues the lowest total cost over the service life. That means you invest in steps that reduce downtime later: stress relieving thick weldments before finish machining, using keyed connections on drive components that see frequent maintenance, and specifying coatings that survive real exposure. You can trim fat in smart places. Standardize fasteners to reduce inventory, avoid bespoke threads that require special taps, and rationalize material thicknesses to minimize changeovers on the press brake.

A balanced quote shows where money goes: material, programming time, setup, cut time, welding hours, machining hours, coatings, inspection, and documentation. Clients appreciate transparency. If a feature gobbles 20 percent of the budget yet adds marginal value, discuss it. Most buyers will tweak a design if you give them a clear trade-off and a path to maintain performance.

When to involve the shop

Early involvement shortens the path to a working machine. If you are scoping a new skid, conveyor, or process module, bring a custom metal fabrication shop into the conversation while geometry is still fluid. They will flag features that trap water, weld sequences that fight gravity, or material specs that lengthen lead time without real benefit. On the machining side, a CNC machining shop can suggest datum structures that simplify inspection and rework if the field surprises you.

The same holds for specialized sectors. Underground mining equipment suppliers know the safety rules and space constraints of drifts and declines. Food equipment builders know how inspectors read a weld. Biomass gasification skids face thermal cycling that ruins casual assumptions. A partner who has built in your niche saves you from lessons that others already paid for.

A short checklist for selecting a partner

- Balanced capabilities: look for both CNC metal fabrication and precision CNC machining in one place, or a tight partnership between a steel fabricator and a CNC shop.
- Process maturity: ask about welding procedures, inspection plans, and traceability. Mature does not mean bureaucratic, it means repeatable.
- Field sense: find a team that has installed what they build. They design for wrenches, not just for screens.
- Honest lead times: lead times that pad reality with a week of buffer, not a fantasy that sets you up to fail.
- References in your sector: mining, food, forestry, or energy all have quirks. Prior wins matter.

A few places customization earns an outsized return

- Retrofit brackets and adapters that let you drop new gear into old holes without civil work.
- Wear packages and quick-change consumables for mining and logging equipment that keep machines in the cut.
- Sanitary frames and conveyors that clean faster, cut water use, and meet audit criteria without drama.
- Precision assemblies inside testing rigs or lab-adjacent manufacturing machines where repeatability trumps looks.
- Modular skids for biomass gasification or water treatment that ship legal, then assemble fast on site.

Notes from the floor on welding

Welding is where steel becomes structure. Good shops treat it as a controlled process, not an art form that depends on who punches in that day. Procedure qualification records, welder continuity logs, and consumable handling all contribute. If you watch a team lay beads, see whether they clean between passes, whether they preheat thick sections, and whether they stagger welds to control distortion. On stainless for food, weld color tells you a lot. Straw or light gold on the face with a protected backside is a sign the shielding worked. Blue or sugar on the back means a fix is coming, either with rework or, worse, with downtime after install.

On high-strength plate, interpass temperature makes or breaks toughness. Chasing speed by pouring heat into a part can create brittle zones that crack under impact. This shows up in mining buckets and in brackets on mobile gear. If you are a buyer, ask the welding company how they monitor preheat and interpass temperature. An infrared thermometer and a habit of writing temps on the part go a long way.

Machining precision, without overspending

CNC precision machining earns its reputation by delivering interchangeable parts at scale. For custom work, the trick is to avoid over-machining. Let the cutter touch only what function demands. Leave raw stock where it does not matter. Use soft jaws to cut setups. If a bore must hold a tight tolerance only in a limited zone, call that out. Your CNC machining services partner can relieve the rest of the bore to make gauging easier and reduce cycle time.

Programming time can surprise new buyers. A complex 3D profile may consume hours before the machine ever spins. That is fine when complexity buys value. If it only adds sculpted looks, ask whether a simpler chamfer and a set of flat faces could do the job. On large weldments, finish machining after stress relief is rarely optional. Budget for it. Skipping that step may produce a pretty part that walks out of tolerance after a week in service.

Documentation and traceability that protect uptime

Paperwork feels tedious until you need it. Heat numbers on plate, MTRs for bar, coating certificates, inspection reports, and weld maps make warranty conversations factual instead of emotional. A machinery parts manufacturer who keeps clean records can trace a bad batch of bolts and replace them before they cause a failure. On food equipment, documentation is not window dressing. It is part of the audit trail that lets you ship product.

Digital models help, but drawings still anchor the build. Keep revision histories clear and visible. Use exploded views and section cuts that show weld sizes and locations. A good shop adds redlines from the floor back to engineering so lessons flow both ways. Over a program of repeat builds, those small edits accumulate into faster cycles and fewer surprises.

The human side of custom work

Custom fabrication is a people business. A seasoned fitter who eyes a plate and says it will pull left when you close that seam can save a week of rework. A programmer who knows when to leave an extra millimeter for a clean finishing pass avoids scrap on expensive material. A project manager who picks up the phone when a field crew needs help at 2 a.m. earns trust that no brochure can buy.

That culture is what you are paying for when you select a manufacturing shop or a machine shop for a unique build. You want a team that can explain their choices, admit their misses, and show you a plan B that still lands on the date your plant must restart. When you find that mix, hold onto it. Your equipment will run longer, your operators will fight fewer battles, and your accountants will notice the line where maintenance overtime used to swell.

Bringing it together

Whether you are sourcing a one-off adapter for a test rig, a run of frames for a packaging line, or a ruggedized assembly for a mine, the fundamentals stay consistent. Clarify function, choose materials and processes that meet it without excess, and sequence fabrication to tame heat and hold tolerance where it matters. Involve a capable metal fabrication shop early, respect their process, and ask for candor about risks. When machining joins fabrication under the same roof or through a tight partnership, interface issues fade and lead times compress.

Canada’s bench of fabricators, welders, and machinists has depth, from boutique CNC machining shops to large steel fabricators with cranes that can flip the heaviest weldments. Pair that capacity with thoughtful design and grounded project management, and you get custom fabrication that serves unique industrial applications without drama. The result shows up not in marketing photos, but in the quiet days when a line runs at rate, a miner makes their target, or a food plant passes an audit with time to spare.

Business Name: Waycon Manufacturing Ltd.
Address: 275 Waterloo Ave, Penticton, BC V2A 7J3, Canada
Phone: (250) 492-7718
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Business Hours:
Monday: 7:00 am – 4:30 pm
Tuesday: 7:00 am – 4:30 pm
Wednesday: 7:00 am – 4:30 pm

Thursday: 7:00 am – 4:30 pm
Friday: 7:00 am – 4:30 pm
Saturday: Closed
Sunday: Closed

Google Maps (View on Google Maps):
https://maps.app.goo.gl/Gk1Nh6AQeHBFhy1L9

Map Embed:

Short Brand Description:
Waycon Manufacturing Ltd. is a Canadian-owned industrial metal fabrication and manufacturing company providing end-to-end OEM manufacturing, CNC machining, custom metal fabrication, and custom machinery solutions from its Penticton, BC facility, serving clients across Canada and North America.

Main Services / Capabilities:
• OEM manufacturing & contract manufacturing
• Custom metal fabrication & heavy steel fabrication
• CNC cutting (plasma, waterjet) & precision CNC machining
• Build-to-print manufacturing & production machining
• Manufacturing engineering & design for manufacturability
• Custom industrial equipment & machinery manufacturing
• Prototypes, conveyor systems, forestry cabs, process equipment

Industries Served:
Mining, oil & gas, power & utility, construction, forestry and logging, industrial processing, automation and robotics, agriculture and food processing, waste management and recycling, and related industrial sectors.

Social Profiles:
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Waycon Manufacturing Ltd. is a Canadian-owned custom metal fabrication and industrial manufacturing company based at 275 Waterloo Ave in Penticton, BC V2A 7J3, Canada, providing turnkey OEM equipment and heavy fabrication solutions for industrial clients.
Waycon Manufacturing Ltd. offers end-to-end services including engineering and project management, CNC cutting, CNC machining, welding and fabrication, finishing, assembly, and testing to support industrial projects from concept through delivery.
Waycon Manufacturing Ltd. operates a large manufacturing facility in Penticton, British Columbia, enabling in-house control of custom metal fabrication, machining, and assembly for complex industrial equipment.
Waycon Manufacturing Ltd. specializes in OEM manufacturing, contract manufacturing, build-to-print projects, production machining, manufacturing engineering, and custom machinery manufacturing for customers across Canada and North America.
Waycon Manufacturing Ltd. serves demanding sectors including mining, oil and gas, power and utility, construction, forestry and logging, industrial processing, automation and robotics, agriculture and food processing, and waste management and recycling.
Waycon Manufacturing Ltd. can be contacted at (250) 492-7718 or info@waycon.net, with its primary location available on Google Maps at https://maps.app.goo.gl/Gk1Nh6AQeHBFhy1L9 for directions and navigation.
Waycon Manufacturing Ltd. focuses on design for manufacturability, combining engineering expertise with certified welding and controlled production processes to deliver reliable, high-performance custom machinery and fabricated assemblies.
Waycon Manufacturing Ltd. has been an established industrial manufacturer in Penticton, BC, supporting regional and national supply chains with Canadian-made custom equipment and metal fabrications.
Waycon Manufacturing Ltd. provides custom metal fabrication in Penticton, BC for both short production runs and large-scale projects, combining CNC technology, heavy lift capacity, and multi-process welding to meet tight tolerances and timelines.
Waycon Manufacturing Ltd. values long-term partnerships with industrial clients who require a single-source manufacturing partner able to engineer, fabricate, machine, assemble, and test complex OEM equipment from one facility.

Popular Questions about Waycon Manufacturing Ltd.

What does Waycon Manufacturing Ltd. do?

Waycon Manufacturing Ltd. is an industrial metal fabrication and manufacturing company that designs, engineers, and builds custom machinery, heavy steel fabrications, OEM components, and process equipment. Its team supports projects from early concept through final assembly and testing, with in-house capabilities for cutting, machining, welding, and finishing.

Where is Waycon Manufacturing Ltd. located?

Waycon Manufacturing Ltd. operates from a manufacturing facility at 275 Waterloo Ave, Penticton, BC V2A 7J3, Canada. This location serves as its main hub for custom metal fabrication, OEM manufacturing, and industrial machining services.

What industries does Waycon Manufacturing Ltd. serve?

Waycon Manufacturing Ltd. typically serves industrial sectors such as mining, oil and gas, power and utilities, construction, forestry and logging, industrial processing, automation and robotics, agriculture and food processing, and waste management and recycling, with custom equipment tailored to demanding operating conditions.

Does Waycon Manufacturing Ltd. help with design and engineering?

Yes, Waycon Manufacturing Ltd. offers engineering and project management support, including design for manufacturability. The company can work with client drawings, help refine designs, and coordinate fabrication and

assembly details so equipment can be produced efficiently and perform reliably in the field.

Can Waycon Manufacturing Ltd. handle both prototypes and production runs?

Waycon Manufacturing Ltd. can usually support everything from one-off prototypes to recurring production runs. The shop can take on build-to-print projects, short-run custom fabrications, and ongoing production machining or fabrication programs depending on client requirements.

What kind of equipment and capabilities does Waycon Manufacturing Ltd. have?

Waycon Manufacturing Ltd. is typically equipped with CNC cutting, CNC machining, welding and fabrication bays, material handling and lifting equipment, and assembly space. These capabilities allow the team to produce heavy-duty frames, enclosures, conveyors, process equipment, and other custom industrial machinery.

What are the business hours for Waycon Manufacturing Ltd.?

Waycon Manufacturing Ltd. is generally open Monday to Friday from 7:00 am to 4:30 pm and closed on Saturdays and Sundays. Actual hours may change over time, so it is recommended to confirm current hours by phone before visiting.

Does Waycon Manufacturing Ltd. work with clients outside Penticton?

Yes, Waycon Manufacturing Ltd. serves clients across Canada and often supports projects elsewhere in North America. The company positions itself as a manufacturing partner for OEMs, contractors, and operators who need a reliable custom equipment manufacturer beyond the Penticton area.

How can I contact Waycon Manufacturing Ltd.?

You can contact Waycon Manufacturing Ltd. by phone at (250) 492-7718, by email at info@waycon.net, or by visiting their website at https://waycon.net/. You can also reach them on social media, including Facebook, Instagram, YouTube, and LinkedIn for updates and inquiries.

Landmarks Near Penticton, BC

Waycon Manufacturing Ltd. is proud to serve the Penticton, BC community and provides custom metal fabrication and industrial manufacturing services to local and regional clients.

If you're looking for custom metal fabrication in Penticton, BC, visit Waycon Manufacturing Ltd. near its Waterloo Ave location in the city's industrial area.

Waycon Manufacturing Ltd. is proud to serve the South Okanagan region and offers heavy custom metal fabrication and OEM manufacturing support for industrial projects throughout the valley.

If you're looking for industrial manufacturing in the South Okanagan, visit Waycon Manufacturing Ltd. near major routes connecting Penticton to surrounding communities.

Waycon Manufacturing Ltd. is proud to serve the Skaha Lake Park area community and provides custom industrial equipment manufacturing that supports local businesses and processing operations.

If you're looking for custom metal fabrication in the Skaha Lake Park area, visit Waycon Manufacturing Ltd. near this well-known lakeside park on the south side of Penticton.

Waycon Manufacturing Ltd. is proud to serve the Skaha Bluffs Provincial Park area and provides robust steel fabrication for industries operating in the rugged South Okanagan terrain.

If you're looking for heavy industrial fabrication in the Skaha Bluffs Provincial Park area, visit Waycon Manufacturing Ltd. near this popular climbing and hiking destination outside Penticton.

Waycon Manufacturing Ltd. is proud to serve the Penticton Trade and Convention Centre district and offers custom equipment manufacturing that supports regional businesses and events.

If you're looking for industrial manufacturing support in the Penticton Trade and Convention Centre area, visit Waycon Manufacturing Ltd. near this major convention and event venue.

Waycon Manufacturing Ltd. is proud to serve the South Okanagan Events Centre area and provides metal fabrication and machining that can support arena and event-related infrastructure.

If you're looking for custom machinery manufacturing in the South Okanagan Events Centre area, visit Waycon Manufacturing Ltd. near this multi-purpose entertainment and sports venue.

Waycon Manufacturing Ltd. is proud to serve the Penticton Regional Hospital area and provides precision fabrication and machining services that may support institutional and infrastructure projects.

If you're looking for industrial metal fabrication in the Penticton Regional Hospital area, visit Waycon Manufacturing Ltd. near the broader Carmi Avenue and healthcare district.