STEEL PLATE PROCESSING

EXPERT PROCESSORS & FABRICATORS OF THE HEAVIEST, HARDEST & TOUGHEST WEAR STEELS AROUND

West-Trak
UNRIVALLED STRENGTH

STEEL PLATE PROCESSING

Expert processors & fabricators of the heaviest, hardest & toughest wear Steels in the world

"Largest range of wear Steel in NZ"

SUPERIOR STEEL SOLUTIONS

Harder, tougher, stronger

GET QUALITY STEEL SOLUTIONS FAST, WITH OUR EXPERT PLATE PROCESSING & FABRICATION SERVICES

We're direct importers of steel plate from world leading steel mills and stock a huge range of steel grades and thicknesses, for all types of structural and wear applications.

We specialise in the highest quality, through-hardened, quenched and tempered Wear steels for high wear and high impact areas.

Extreme wear resistance, toughness and durability has always been key to the success of our steel quality and perfomance. Our steel is the preferred choice by the largest Mines and Quarries in NZ, well proven in the most abrasive conditions in the world.

Our Abrason-Resistant steel provides a unique combination of hardness and toughness so you can build structures that are wear resistant, strong and lightweight at the same time.

With over 300 tonne of steel plate and profile in stock, and a full range of steel processing and fabrication services, we've got your needs covered.

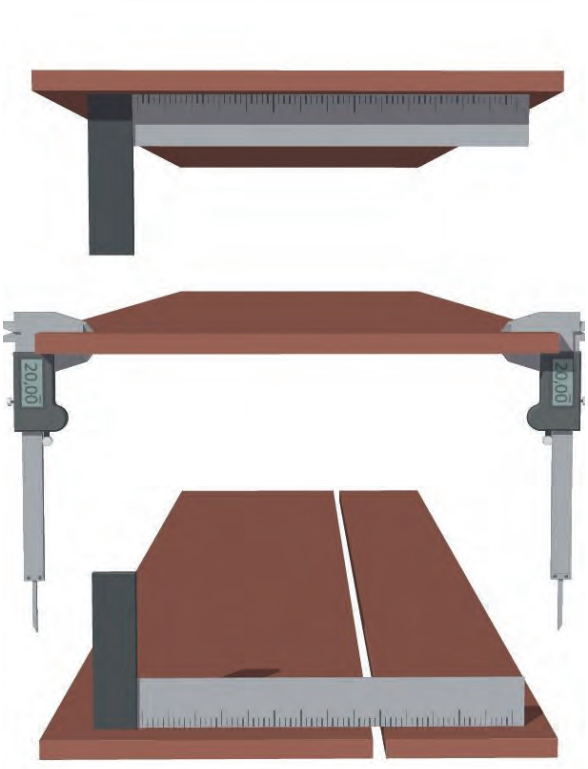
We guarantee to deliver the toughest, most durable steel solutions with the fastest lead times in the industry. 90% of orders are dispatched within 24hrs.

TOUGHNESS

Toughness is the strength of our wear steel, making it possible to be bent, formed and welded without cracking. If hardened wear steel is stressed or deformed beyond its yield point it will resist cracking and if a localised crack should occur it will resist propagation.

HARDNESS

Hardness is what gives our wear steel its unique wear resistance and structural strength and delivers the same wear resistance throughout the steels entire life, because of its even through-hardness. Hardness also provides excellent yield and tensile strength to resist deformation.



FLATNESS

Good for production and appearance. Flat plates can easily be welded to each other without problems with the welding gap. And if you are producing equipment with large flat surfaces they look great when painted or used as 'billboards'.

UNIFORM THICKNESS

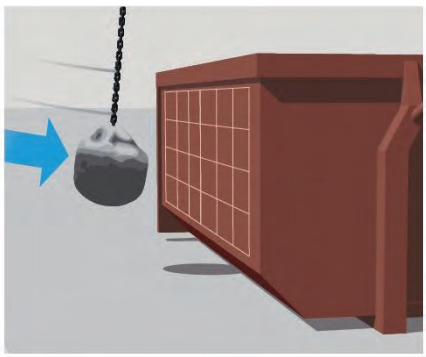
Narrow tolerances guarantees your finished structure will be as light as you expect. And when processing the plate even a fraction of a millimeter counts, since bending force and springback are directly related to the thickness.

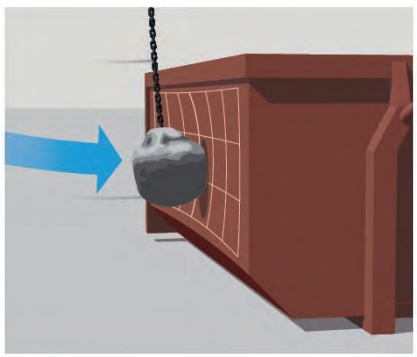
INTERNALLY RELAXED

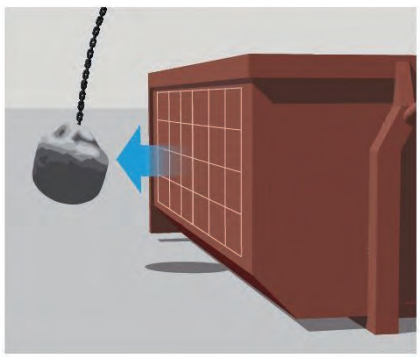
Thanks to careful heat-treatment during production, our wear plate has uniform internal properties. This means that a plate will stay flat when cut into smaller pieces, whether it's cut cold or hot.

IMPACT RESISTANCE

The impact force from large and heavy objects is distributed over the plate, resisting dents and cracking. The metal absorbs the energy and returns to its orignial shape like a tennis racket hitting a ball.







G350 Medium Tensile Steel

G350 is a high strength steel, commonly used in the engineering and construction industries for structural and general fabrication. This steel has no wear properties, but is strong and is easy to cut, weld, form, drill, machine and tap.

Certified to AS/NZS 3678 structual steel standards.

MIN YIELD STRENGTH:	350 Mpa
MIN TENSILE STRENGTH:	450 Mpa
HARDNESS:	140-180 HBW
THICKNESS RANGE:	5-60mm

FULL SHEET SIZE: **6000 x 2400mm**
2400 x 1500mm
2400 x 1200mm
9000 x 2400mm

APPLICATIONS:

- **General fabrication**
- **Structural buildings**
- **Architectual structures**
- **Agricultural attachments**
- **Storage tanks**
- **Small Buckets**

G780 HIGH TENSILE STEEL

G780 High Tensile Steel

G780 steel is an extra high strength structural steel produced as quenched and tempered, with a minimum yield strength of 700 Mpa and a minimum impact toughness of 27J is guaranteed at -40°C.

This steel is highly resistant to weld cracking, has good flexibility for high stress and impact applications and is easy to cut, weld, form, drill, machine and tap.

MIN YIELD STRENGTH:	700 Mpa
TENSILE STRENGTH:	780-930 Mpa
HARDNESS:	220-260 HBW
IMPACT TOUGHNESS:	27J (-40 deg C)
THICKNESS RANGE:	12-140mm

APPLICATIONS:

- **Excavator Bucket Edges**
- **Transport trailer chassis**
- **Bridge & building structures**
- **Lifting & hoisting equipment**
- **Ripper Shanks**
- **Machinery attachments**

FULL SHEET SIZE: **6000 x 2400mm**

G400 Abrasion Resistant Steel

G400 is a through-hardened, quenched and tempered, abrasion-resistant steel used in high wear and impact applications.

This steel provides up to 4 times the wear life and strength of mild steel. It can be cut, welded, formed, drilled, machined and tapped with specialised tooling and processes.

Due to its versatility in terms of high toughness, good cold formability and excellent weldability, this steel combines outstanding workshop performance and long lasting wear resistance.

YIELD STRENGTH:	1160 Mpa
TENSILE STRENGTH:	1300 Mpa
HARDNESS:	370-430 HBW
IMPACT TOUGHNESS:	50J (-40 deg C)
THICKNESS RANGE:	40-90mm

APPLICATIONS:

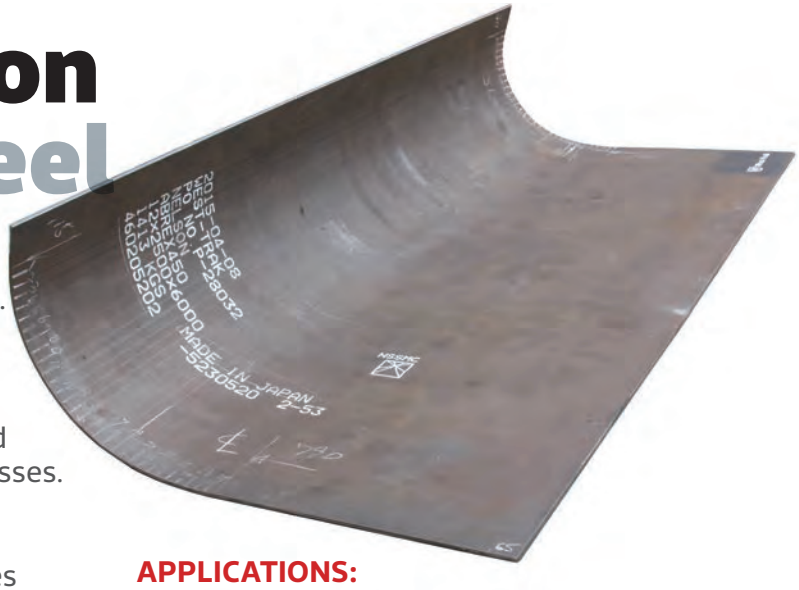
- **Bucket & blade liners**
- **Weld-in Cutting Edges**
- **Truck deck liners**
- **Crusher plates**
- **Ripper Shanks**
- **Conveyors**
- **Feeders**
- **Wear strips**

Guaranteed 90% through hardness!

FULL SHEET SIZE: 6000 x 2500mm

G450 ABRASION-RESISTANT STEEL

G450 Abrasion Resistant Steel



G450 is a through-hardened, quenched and tempered, abrasion-resistant steel used in high wear and impact applications.

This steel provides up to 6 times the wear life and strength of mild steel and can be cut, welded, formed, drilled, machined and tapped with specialised tooling and processes.

The combination of good cold forming properties and excellent weldability makes this grade the best choice for long lasting, weld-on wear protection.

YIELD STRENGTH:	1250 Mpa
TENSILE STRENGTH:	1400 Mpa
HARDNESS:	420-480 HBW
IMPACT TOUGHNESS:	45J (-40 deg C)
THICKNESS RANGE:	5-60mm

FULL SHEET SIZE: **6000 x 2500mm**
8000 x 2500mm

APPLICATIONS:

- **Bucket & blade liners**
- **Weld-in Cutting Edges**
- **Truck deck liners**
- **Crusher plates**
- **Ripper shanks**
- **Conveyors**
- **Feeders**
- **Wear strips**

Guaranteed 90% through hardness!

G500 Abrasion Resistant Steel

G500 is through-hardened, quenched and tempered, abrasion-resistant steel, providing the ultimate wear resistance for severe, sliding abrasion.

This steel will last up to 10 times the wear life of mild steel due to its extra wear properties and heat-treatment process. It can be cut, welded, formed, drilled, machined and tapped using specialised tooling and processes.

The combination of superior hardness and high tensile strength of this grade makes it more suitable for bolt-on wear plates rather than weld-on plates.

YIELD STRENGTH:	1500 Mpa
TENSILE STRENGTH:	1700 Mpa
HARDNESS:	470-530 HBW
IMPACT TOUGHNESS:	30J (-40 deg C)
THICKNESS RANGE:	10-50mm

APPLICATIONS:

- **Bolt-on Cutting Edges**
- **Gears/sprockets**
- **Crusher wear plates**
- **Conveyor liners**
- **Hammers**
- **Screen plates**
- **Wear strips**

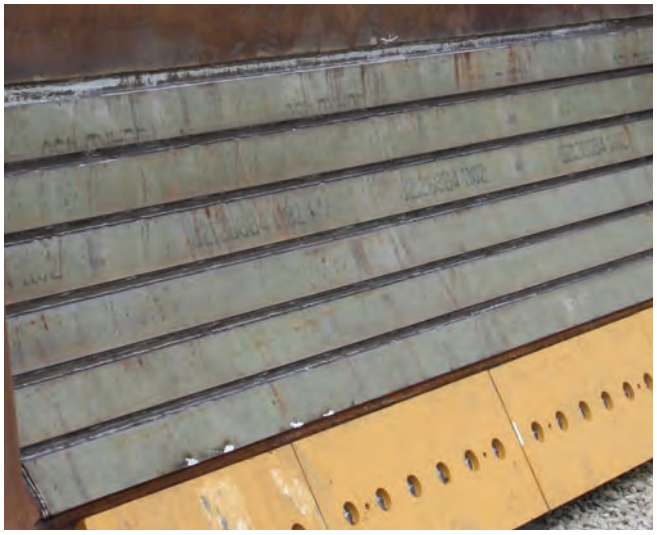
Guaranteed 90% through hardness!

FULL SHEET SIZE: 6000 x 2500mm

WEAR STEEL APPLICATIONS

Bucket Wear Protection

Bolt-on Cutting Edges



Wear Strips

Bucket Liners

Truck Deck Liners

Ripper Shanks

Maximise your wear protection

PROTECT YOUR GEAR FROM WEAR & REDUCE MAINTENANCE COSTS WITH THE HARDEST, TOUGHEST & LONGEST LASTING OVERLAY PLATE AROUND.

This super hard wearing plate features a Chromium Carbide matrix that is welded onto a mild steel backing plate.

The large amount of hard Chromium Carbides allows this plate to thrive in extreme abrasion and impact applications, providing the longest possible wear protection.

The hardiness of this overlay plate is a composite of hard Chromium Carbides and tough, austenitic matrix. A variety of substrates such as stainless steel, nickel alloys and quenched and tempered steels, are used in the manufacturing process of this plate.

This plate can be easily formed to suit curves and contours. Welded studs or countersunk inserts can be fitted so plates become easily replaceable. Made to the highest quality and performance standards, this plate is the only choice for maximising your wear protection.

APPLICATIONS:

- Chute liners
- Bin & hopper liners
- Loader Bucket Liners
- Truck Deck Liners
- Dozer Blade Liners
- Crusher Plates
- Recycling Plants
- Wear Strips

CHROMIUM CARBIDE OVERLAY PLATE

RANGE OF SIZES & TECHNICAL SPECIFICATIONS

Part No	Chromium Thickness	Mild Steel Thickness	Total Plate Thickness	Hardness (HRC)	Chemical Composition			
					C (%)	Si (%)	Mn (%)	Cr (%)
5_ON_6_CC	5mm	6mm	11mm	57-62	4.5	1.45	1.5	35
7_ON_6_CC	7mm	6mm	13mm	58-63	4.5	1.45	1.5	35
7_ON_8_CC	7mm	8mm	15mm	58-63	4.5	1.45	1.5	35
8_ON_10_CC	8mm	10mm	18mm	58-65	4.5	1.45	1.5	35
10_ON_10_CC	10mm	10mm	20mm	58-65	4.5	1.45	1.5	35
12_ON_12_CC	12mm	12mm	24mm	58-65	4.5	1.45	1.5	35

- **Abrasion Resistance:** The wear life of this plate is up to 30x longer than mild steel and up to 6x longer than G450 wear steel
- **Impact Resistance:** This plate can withstand a moderate level of continuous impact as long as it is fully supported underneath
- **Temperature Range:** This plate is designed to withstand heat up to 600 deg C
- **Characteristics:** The overlay surface of this plate consists of a series of weld beads with numerous hairline cracks. These cracks are a natural stress relief effect and are beneficial to the material. These cracks do not affect the performance of the plate
- **Full sheet size:** Chromium Carbide plate is available in full sheets 3500mm x 2100mm or cut to any shape and size

CHROMIUM CARBIDE OVERLAY PLATE

FABRICATION INFORMATION

- **Cutting:** Chromium Carbide plate can be cut by using plasma, air arc or abrasive disc. Cutting should be done on the mild steel side to avoid contaminating the mild steel with chromium particles which can cause a brittle weld

- **Cold Bending:** This plate can be formed easily using a press brake or Rollers. Relief cracks are normal in the hard surface when forming. Caution when forming along the same direction as the overlay weld seams, structural cracking may occur when pressing a tight radius. Refer to the Rolling Limits table below;

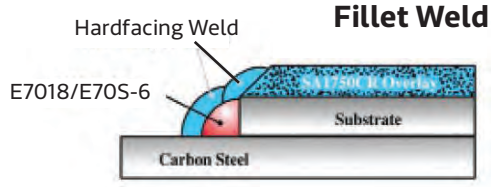
- **Plate Grain:** Where possible, always have direction of the overlay weld seams (plate grain) running across the flow of the moving material. This helps to get even wear and prevents washing between the weld seams

- **Welding & Fitting:** This overaly plate can be using E70S-6 mig wire or E7018 electrodes or similar grades for welding mild steel. All weld seams, plug weld holes, bolt holes and other joints exposed to wear, should be protected by a weld cap of hard facing

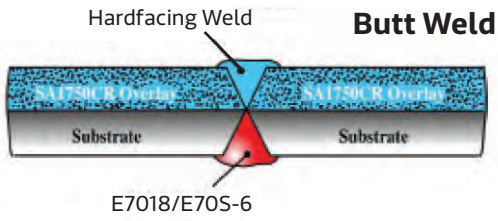
- **Bolt-on Options:** Threaded studs can be fitted to the mild steel side, or pre-machined countersunk inserts can be welded in to the plate to suit cap screws. These fastening methods ensure quick changeovers when replacing them

Radius Rolling Limits		
Thickness	**Chromium Outside**	**Chromium Inside**
10-11mm	600mm OD	500mm OD
13-15mm	700mm OD	600mm OD
18-20mm	850mm OD	650mm OD
24mm	900mm OD	750mm OD

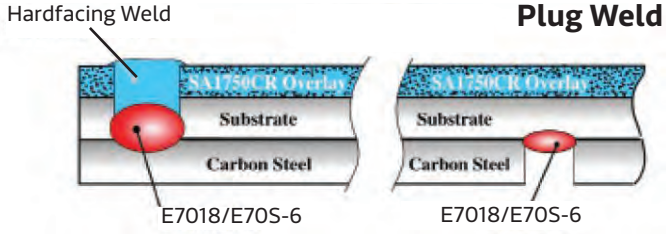
Fillet Weld



Butt Weld



Plug Weld



Threaded Stud

Countersunk Insert

CHROMIUM CARBIDE APPLICATIONS

Dozer Blade Liners

Truck Deck Liners

Excavator Bucket Liners

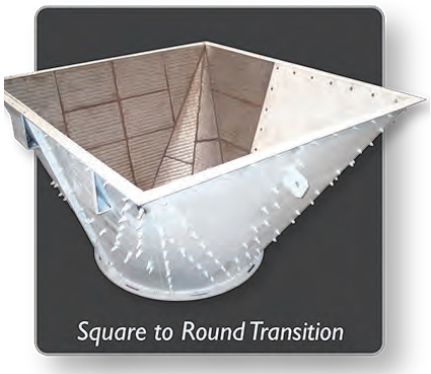
Loader Bucket Liners

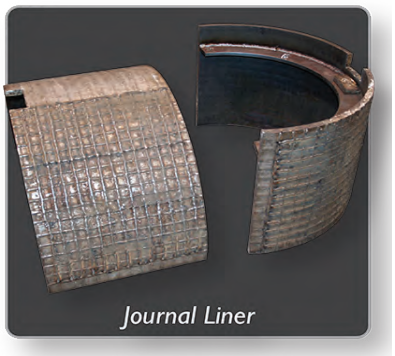
CHROMIUM CARBIDE APPLICATIONS

POWER INDUSTRY APPLICATIONS


Frozen Coal Cracker


Cyclone Burner Door


Square to Round Transition


Journal Liner

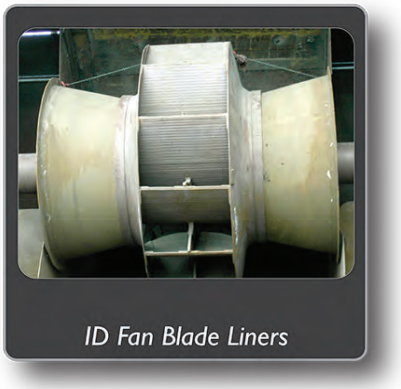

T-Fired Burner Barrel


Crusher Screen Plate

CEMENT INDUSTRY APPLICATIONS


Stationary Classifier Blades


Slurry Transport Pipes


ID Fan Blade Liners


Raw Mill Nozzle


Augers


Raw Mill Classifier Cone

CHROMIUM CARBIDE APPLICATIONS

QUARRY & MINING INDUSTRY APPLICATIONS


Truck Bed Liner Systems


Dozer Blade Liner Systems


Shovel Bucket Liners


Loader Bucket Liners


Raw Material Chute


Raw Material Funnel

STEEL INDUSTRY APPLICATIONS


Coke Injection Line Elbows


High Blast Furnace Coke Screens


Reverse Fan Box


Dust Handling System


Alloy Hopper


Replaceable ID Fan Housing Liners

Case study - Fulton Hogan

INCREASED BUCKET LIFE, REDUCED DOWNTIME & MAINTENANCE COSTS

Fulton Hogan specialises in building and maintaining transport and civil infrastructure so our communities can operate safely and efficiently.

SITUATION:
Fulton Hogan Christchurch operates a large fleet of Wheel Loaders at their 4 fixed Quarry sites and 7 portable plants.
The aggregate is highly abrasive causing wear and damage to the Loader Buckets if they are not adequately protected. Fulton Hogan needed a long lasting wear liner kit to protect the inside of their Buckets from wear.

RESPONSE:
West-Trak worked closely with Fulton Hogan to understand their needs and provide the ultimate Bucket liner solution. We used Chromium Carbide Overlay Plate which outlasts Abrasion Resistant steel by up to 5 times, resulting in less downtime and maintenance costs.

Need a Loader Bucket wear package that works?

Talk to us today 0800 654 323

OUTCOME:
The below benefits were acheived

- **4 to 5 times longer wear life over standard Buckets, which means less Bucket work and down time**
- **It is a lot easier to work with than normal wear plate**
- **Very little maintenance - easy to repair cracks and chips**
- **Significant savings in downtime and maintenance costs**

STEEL PLATE OFFCUTS

PALLET LOADS OF OFFCUTS & HANDY SHEETS OF STEEL ARE AVAILABLE IN A RANGE OF GRADES & THICKNESSES

- Great for making your own Wear Parts and Plates to armour up Buckets, Blades, Crushers and other wear areas that need protecting
- Offcuts are available in pallets of G450/G500 grade wear steel, from 10-50mm thickness and Chromium Carbide plate from 10-24mm thickness
- All offcuts are subject to availability

Need fast, accurate plate cutting?

GET IT RIGHT HERE WITH OUR CNC PLASMA & GAS CUTTING CAPABILITIES

We're experts at profile cutting the heaviest and hardest steel plate up to 200mm thick. Our high definition CNC Plasma and Gas cutting machines make easy work of producing the most accurate and highest quality cut.

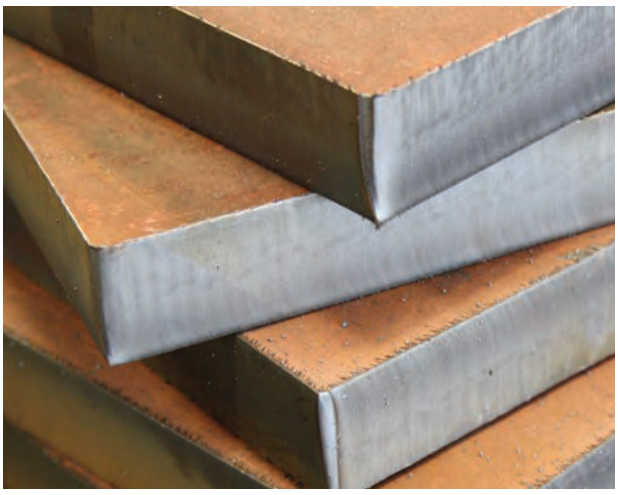
You'll get the largest range of Wear steel in NZ and the fastest lead times in the industry, with our specialist plate processing skills and machinery.

PROFILE CUTTING CAPABILITIES:

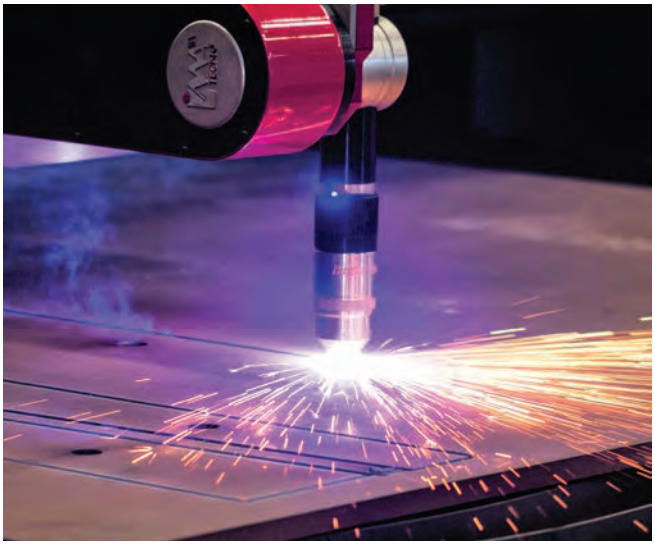
- **12m x 3.4m cutting area**
- **400amp high definition Plasma for cutting 1-50mm thick plate**
- **Oxy-fuel gas for cutting 60-200mm thick plate**
- **360-degree bevel head with a 45 degree cutting angle**
- **True-hole technology for very accurate hole cutting tolerances**
- **Solidworks CAD drawing and Pronest software plate management systems**

Send us your DXF drawing files to cut from or our professional design team can draw up your cutting requirements. We can convert your sketches and templates into fully scaled working drawings. Our mechanical design engineers are also available to measure up on-site.

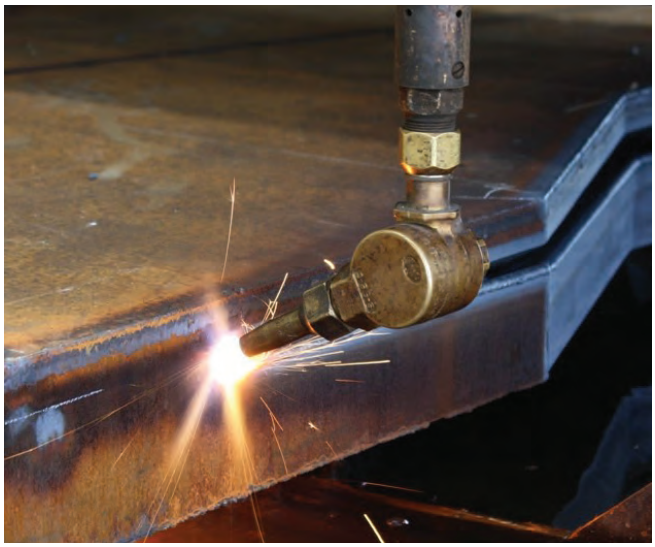
We offer a complete range of steel grades and thicknesses from 5mm-140mm, for all types of structural and extreme wear applications. Guaranteed fast delivery times - 90% of orders are dispatched within 24hours!



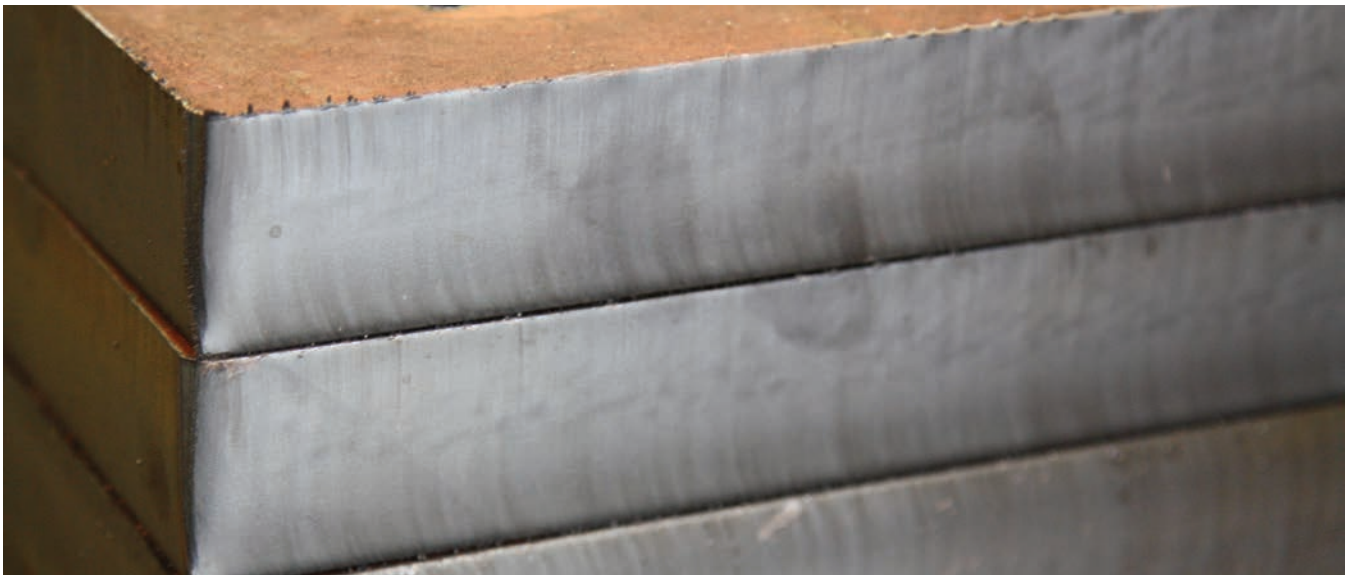
CNC PROFILE CUTTING



High Definition Plasma Cutting



Oxy-fuel Gas Cutting



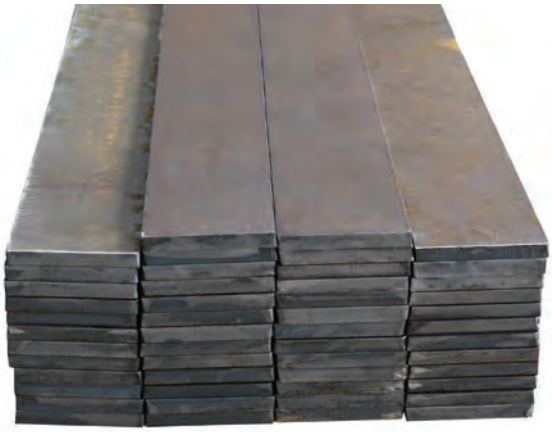
Screen Plates

Mill Anvil Plate

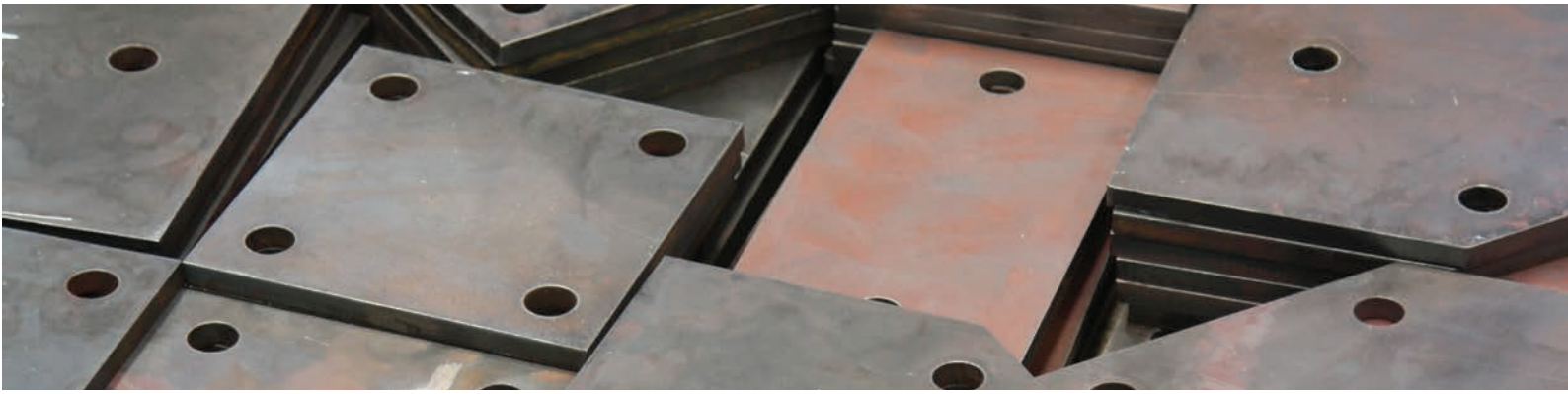
Cutting Edges

Grizzly Bars

Shooting Targets



Wear Strips



Structural Steel Base Plates

MACHINING & LINEBORING

Precision plate machining

OUR TEAM OF HIGHLY SKILLED FITTER TURNERS & MACHINISTS CAN SHAPE THE HARDEST WEAR STEELS INTO YOUR REQUIRED PART.

Using specialised tungsten tip tooling and techniques we can machine G450 and G500 grade Abrasion Resistant steels with ease. We have a huge range of tooling on hand for all types of machining requirements.

You'll get high quality workmanship, fast turnaround times with guaranteed form, fit and function. Our professional engineers and mod-con machinery can produce the tightest tolerances and most precision accuracy.

With a large machine shop and years of fitter turning experience, we offer all the tools and tolerances you need! Our engineers are master craftsmen, skilled in fitting, turning, welding, tool making and mechanical problem-solving.

Our work includes hole building and boring, joint/pivot repairs, CNC Drilling, Milling, Tapping, Line Boring and Lathing.

OUR MACHINES:

- **CNC Machining Centre with a 60-piece tool set**
- **CNC Horizontal Lathe with a 3m travel bed**
- **3x Vertical Milling and Drilling Machines**
- **Line Boring Unit with 450mm ID boring capacity**

OUR TOOLING:

- **Drilled holes: 5mm to 75mm Ø**
- **Counterbored holes: 10mm to 75mm Ø**
- **Countersunk Plow Bolt holes: 1/2" to 1.3/8"**
- **Cap Screw holes: 10mm to 30mm Ø**
- **Threaded holes: 10mm to 30mm Ø**

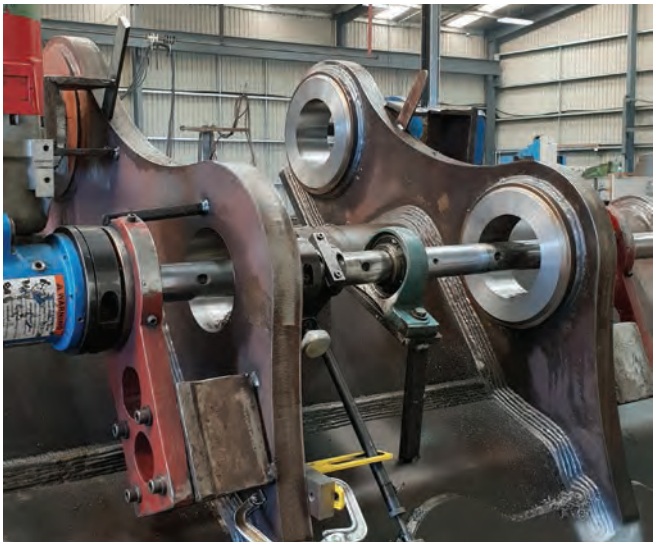
Cap Screw Holes

Keyway Holes

Drilled & Counterbored Holes

Plow Blot Holes

Threaded Holes



Lineboring

Heavy welding expertise

WE'RE EXPERTS AT WELDING THE HARDEST, TOUGHEST & THICKEST WEAR STEELS

Our steels require specialist welding methods to survive the roughest wear and tear environments. Extreme working conditions need extreme know-how to deliver strong, long lasting, high performing wear parts.

Our team of certified fitter/welders are highly skilled at welding High Tensile and Abrasion Resistant wear steels from 5mm to 140mm thickness. We specialize in custom building wear products for the Quarry, Mining, Forestry and Engineering industries.

You'll get guaranteed workmanship and the right welding processes that work. We ensure the correct weld preps, pre and post heating, welding wire and weld finishing procedures are strictly adhered to.

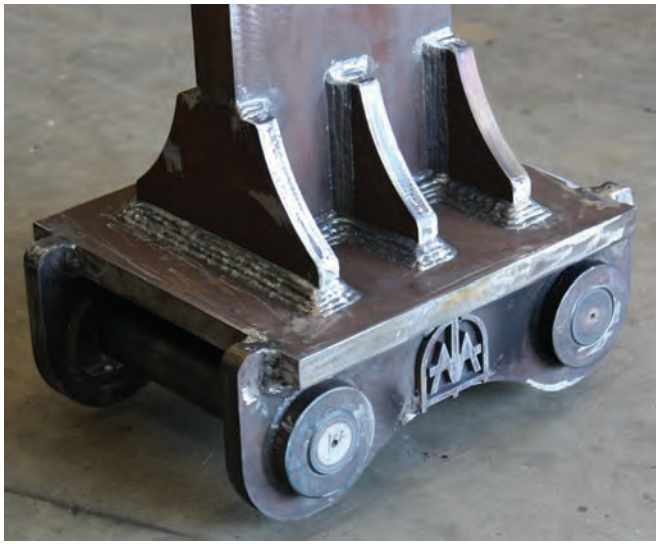
We use the best brands of quenched and tempered, steels that comply to AS3597 and welding consumables that comply to AS/NZS 1554.4 standards
Our qualified welding staff are certified to AS/NZS 1554.4 and AS2980 structural welding procedure standards.

We also offer Threaded Stud welding for replaceable wear plates in fixed and mobile crusher applications, which makes it super quick and easy to change-out worn plates, reducing downtime and maintenance costs.

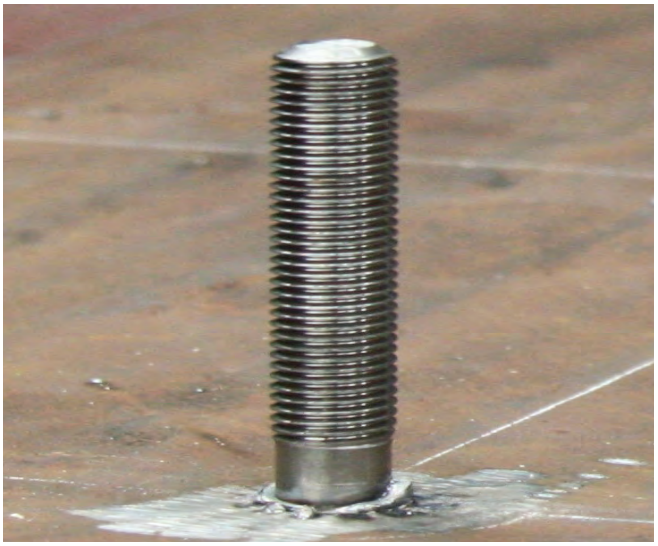
Threaded studs are available from 10-20mm diameter and in any length. The advantage of studs is you can wear your plates down much thinner, compared to using a bolt or cap screw as the heads eventually wear off and the plates will come loose.

Abrasion Resistant Material (A.R.M) is a Tungsten chip and hard-facing wire mix that can be applied to Bucket Teeth, Cutting Edges and other wear parts to extend their service life and performance.

Pre-Fabricated Bucket Lips



Excavator & Dozer Rippers



Stud Welding

A.R.M Hardfacing

Hardened Steel plate pressing

WE CAN FORM THE HARDEST & TOUGHEST WEAR STEELS INTO ANY SHAPE & SIZE WITH OUR 500 TONNE CNC PRESS BRAKE

Rely on our heavy engineering experience to supply the best brands and highest quality steel Plate, formed to your required shape. As direct importers, stockists and processors of Wear steels, we can form the hard stuff for any application.

Our experts can press or roll all grades and sizes of steel including Mild steel, Medium Tensile, High Tensile, Abrasion Resistant and Chromium Carbide Overlay Plate.

We deliver fast, customised forming solutions to suit your needs with guaranteed quality, fitment and performance.

Our mechanical design engineers can come to your site to measure up your rolled plate requirements, or you can send us drawings and templates to work from.

Call 0800 654 323 to discuss your plate forming needs now.

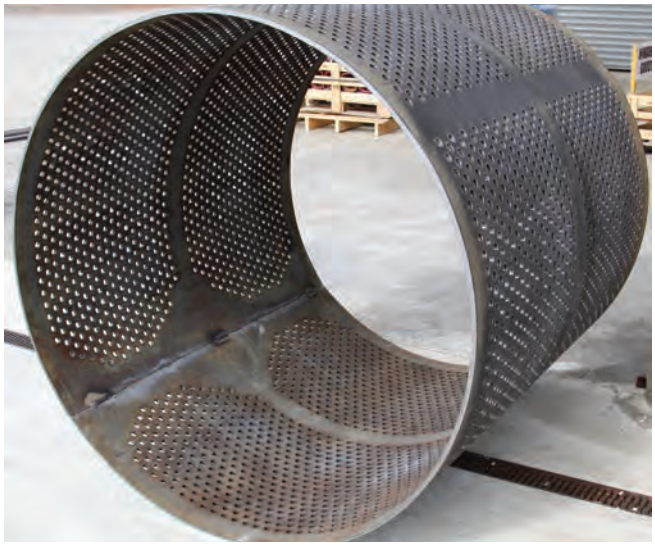
PLATE FORMING APPLICATIONS:

- **Excavator and Loader Bucket Liners**
- **Dozer and Grader Blade Liners**
- **Bucket Building**
- **Truck Deck Liners**
- **Crusher Plate Liners**
- **Hoppers, Chutes and Screen Liners**
- **Gold Screen Trommel Plates**

Bucket Liners

Blade Liners

Truck Deck Liners

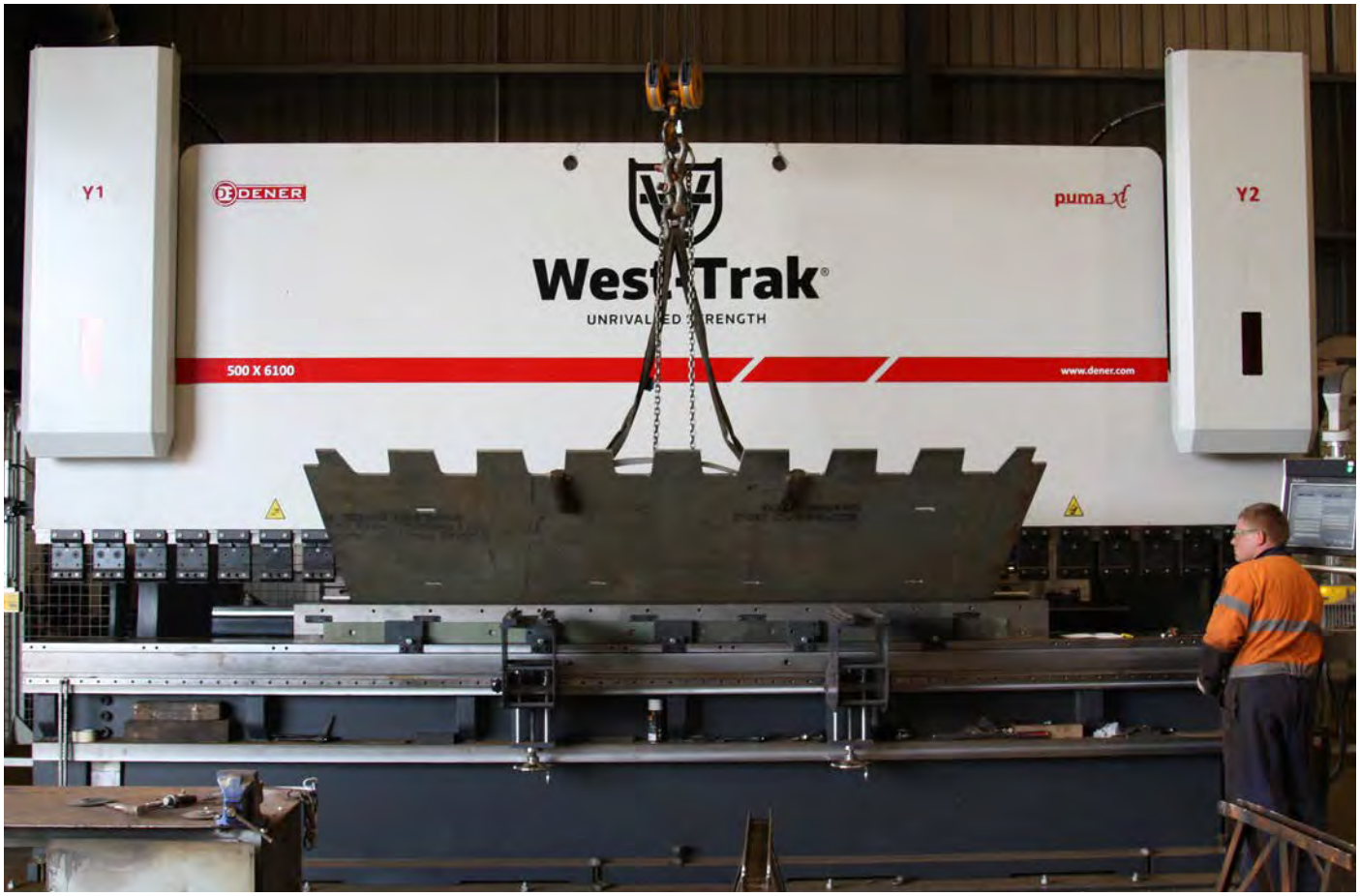


Trommel Screens

Crusher Rings

Chute Liners

500 TONNE PRESS BRAKE



GET YOUR PLATE PRESSED TO SHAPE WITH OUR 500 TONNE PRESS BRAKE!

This new addition completes our full in-house suite of steel processing machinery and value-adding services, to deliver everything you need from a one-stop-shop.

With our extensive range of tooling, we can press most grades and thicknesses of steel plate up to 6100mm wide and to any radius or angle within the material and tooling limits.

We're experienced in working with the toughest abrasion-resistant steels and can measure it, draw it, cut it, press it, machine it and weld it to suit your needs.

This 5-axis CNC Press Brake will ensure a precise pressing result every time and you'll get one of the fastest lead times in the industry for pressed and processed plate.

WE'LL DELIVER THE RIGHT FORM, FIT & FUNCTION TO SUIT YOUR NEEDS!

Our team of experienced mechanical design engineers and CAD drawing experts have the skills to measure and make customised wear products to suit your requirements.

We can convert your hand-drawn sketches, cardboard or steel templates into 3D working drawings, ready for the press. You can also send us your DXF files to quantify and quote.

We've been drawing, designing and reverse engineering steel products for over 25 years and know what works best in the most extreme wear applications.

Our field technicians are equipped with the tools and know-how for on-site measure-ups. We'll save you the hassle of measuring and ensure your pressed parts fit correctly.

PRESSING CAPABILITIES GUIDE

Our pressing capabilities are outlined in the tables below for each grade of plate.
These are based on using 10mm radius knives which are rated to 150 tonnes/metre and can only be used for bump pressing shallow angles across the thickness range of plates.

Different tooling is required for angles over 40 degrees to prevent the plate from cracking. This may affect the width that can be pressed. Please check with our workshop team to confirm your pressing requirements can be achieved.

Medium Tensile Steel G350 (450Mpa)			
Plate Thickness	Maximum Width	Tonnage Required	V-Block Size
4mm	6100mm	44	150
5mm	6100mm	69	150
6mm	6100mm	99	150
8mm	6100mm	176	150
10mm	6100mm	275	150
12mm	6100mm	395	150
16mm	5800mm	500	200
20mm	3500mm	315	300
25mm	3500mm	492	300

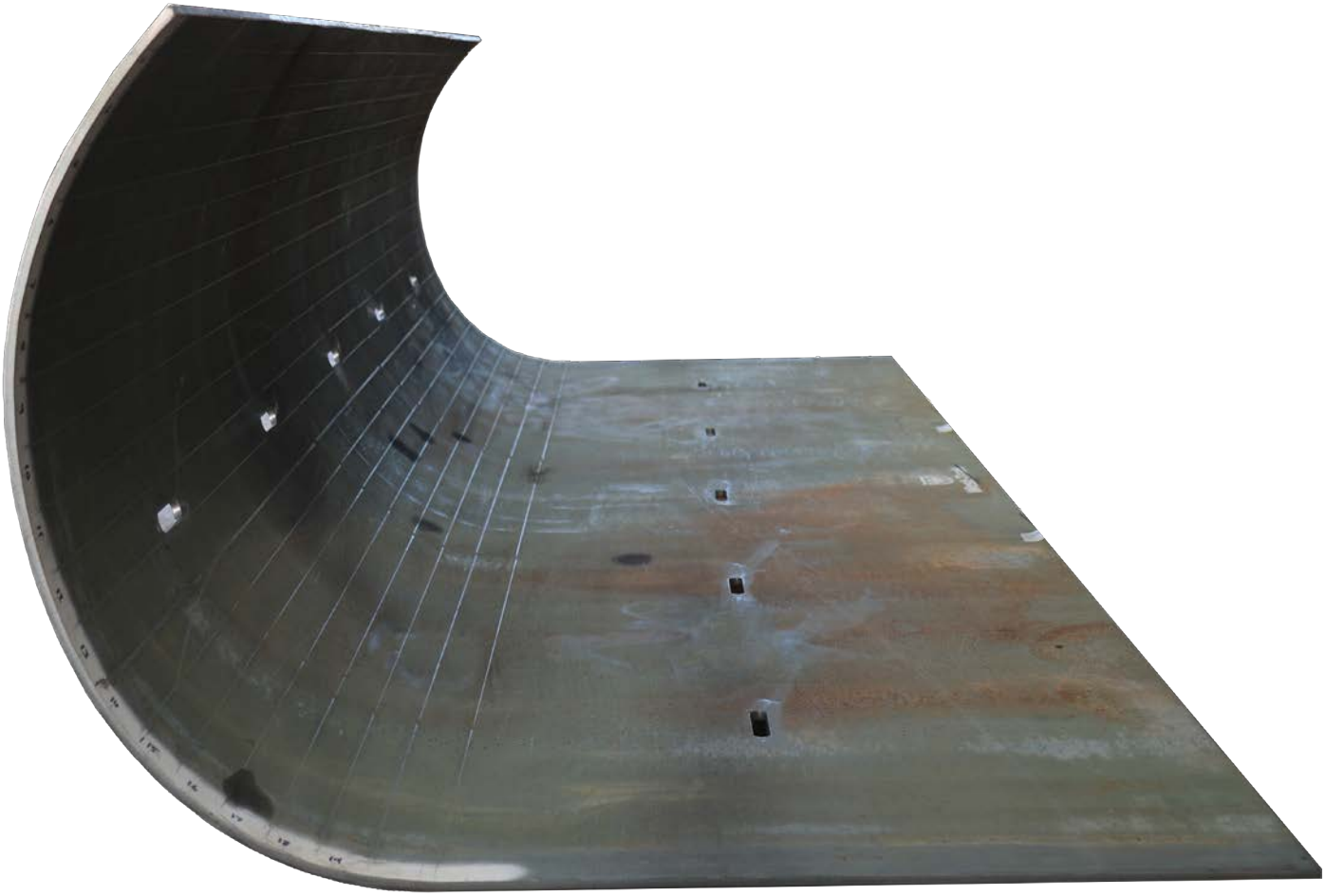
High Tensile Steel G780/80HT (930Mpa)			
Plate Thickness	Maximum Width	Tonnage Required	V-Block Size
4mm	6100mm	91	150
5mm	6100mm	141	150
6mm	6100mm	204	150
8mm	6100mm	363	150
10mm	6100mm	425	200
12mm	4900mm	497	200
16mm	3500mm	416	300

Abraison Resistant Steel G450 (1400Mpa)			
Plate Thickness	Maximum Width	Tonnage Required	V-Block Size
4mm	6100mm	137	150
5mm	6100mm	214	150
6mm	6100mm	308	150
8mm	6100mm	409	200
10mm	4700mm	499	200
12mm	3500mm	353	300
16mm	2700mm	493	300

Abraison Resistant Steel G500 (1600Mpa)			
Plate Thickness	Maximum Width	Tonnage Required	V-Block Size
10mm	4100mm	498	200
12mm	3500mm	403	300

Chromium Carbide Overlay Plate			
Plate Thickness	Maximum Width	Tonnage Required	V-Block Size
11mm	3500mm	350	150
13mm	3500mm	350	150
15mm	3500mm	350	150
18mm	3500mm	350	150
20mm	3500mm	350	150
24mm	3500mm	350	150

We stock the largest range of abrasion resistant wear Steels in NZ & can deliver it nationwide in any shape or size!



PRESS BRAKE TOOLING

We have a large range of press brake tooling, which includes 30-300mm V-Blocks and 100-150 tonne/metre knives, which allows us to press a wide range of plate sizes.

A combination of the right V-Block size, type of knives, steel plate grade, thickness and width is needed to achieve the desired pressed outcomes, which is calculated with the help of our software and CNC controller.

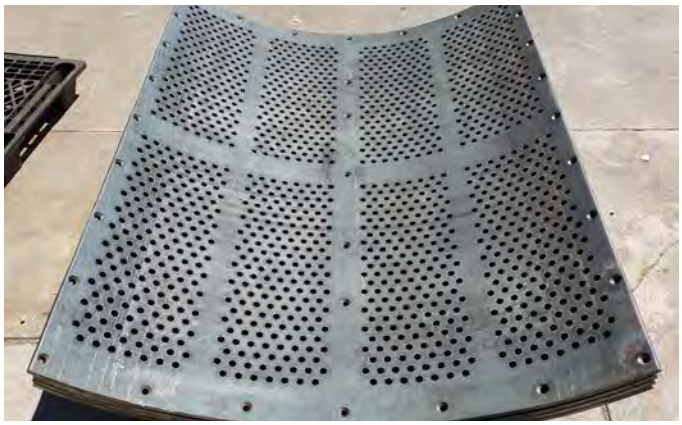
PRESSED PLATE APPLICATIONS

Bucket Liners

Blade Liners

Truck Bodies

Hopper & Chute Liners



Crusher & Screen Plates

Rolled Trommels

Delivering the solutions you need to stay productive

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0800 654 323

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sales@west-trak.co.nz

Visit our Website
west-trak.co.nz

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Auckland, 2104

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Cromwell, 9310

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