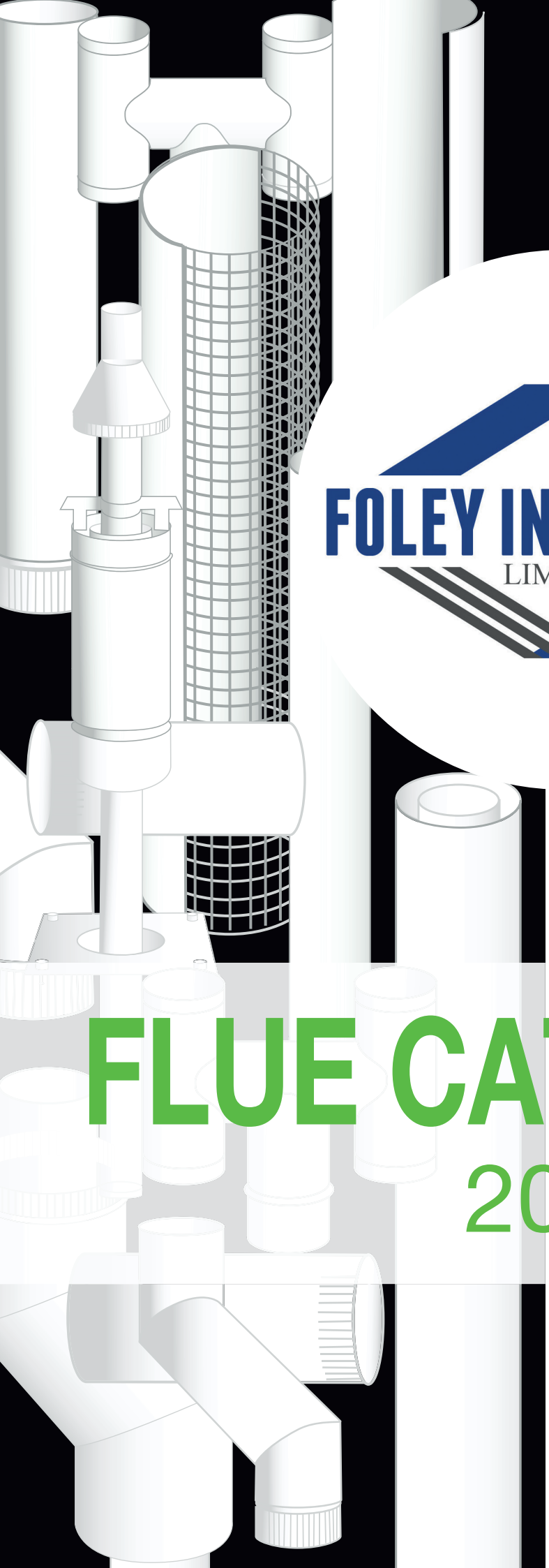


FOLEY INDUSTRIES
LIMITED

FLUE CATALOGUE

2024

33 BISHOP DUNN PLACE, FLAT BUSH, AUCKLAND 2013
PO BOX 58535, BOTANY, AUCKLAND 2163
PHONE (09) 274 4766
EMAIL enquiries@foleyind.co.nz
WEB www.foleyind.co.nz

2024 WHOLESALE PRICE LIST

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

A BIT ABOUT US

Established in 1990, Foley Industries was solely focussed on the manufacturing of flue kits for wood and gas appliances in the Home Heating Industry. Over the years, we have grown from strength-to-strength, allowing us to diversify the services we can offer to our clients.

Today, clients come to us to fabricate flues for boilers, multi-fuel appliances, rangehoods, air-conditioning ducting, air handling units, roofing products, leak tested hydraulic tanks and general Sheetmetal Fabrication. We have the capacity to fabricate one-off custom design projects as well as long term production runs.

If you need accuracy, efficiency, quality products and a quick turnaround, our wide range of machinery, which includes CNC machines and CAD programmes, will give you just that.

Amongst our inventory of machinery, we have a three-metre guillotine, a three-metre 100 Tonne Press Brake, 2kw solid state fibre laser and 6kw fibre laser that can cut or etch flat sheets of aluminium, mild and stainless steel. Mig, Tig and Laser welding. This combination of tools have allowed our team to tackle a wide range of projects effectively and efficiently for our clients.

By reinvesting in technology and continuously developing our products, Foley Industries aims to be amongst the leaders of our industry.

Our 'Energy Saver Flue System' saves up to 40% of energy by preventing heated room air from escaping into the ceiling cavity. This also helps to reduce wind and traffic noise and can help prevent air fuelling the flames in an event of a house fire. Our Flue Systems for wood fires are tested to appendix FAS/NZS2918:2001.

The joint New Zealand/Australian standard AS/NZS2918:2001 was prepared by the Australian and New Zealand standards committee CS-062. It supersedes Australian and New Zealand standards AS918:2001, and NZS 7421-1990. The objective of the new standard AS/NZS2918:2001 is to provide the manufactures, installers and consumers with means for determining the requirements for the CORRECT AND SAFE installation of domestic solid fuel burning heating appliances and their associated floor protectors and flue systems.

Our goal is to provide you with quality customer service, fast turnaround times and competitive prices without sacrificing the quality of workmanship.

This has been the reason that our customers include many leading manufacturers, retailers and installers in wood and gas fires as well as the Sheetmetal Industry. We are able to supply clients throughout New Zealand, from Northland all the way to Invercargill.

Talk to us about your project or come visit us at our spacious factory in East Tamaki, Auckland.

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

FOLEY INDUSTRIES FREIGHT CLAIMS AND RETURNS POLICY

Freight claims and Short Supply

Please check goods thoroughly when they are received before the driver leaves. If damage is noted, it is important to sign for the goods as damaged and notify us immediately in writing by email. Notification must include the packing slip number, consignment note number and details of damage or short supply.

When goods are received the number of items delivered is stated on the consignment note and also on the scanner which is to be signed. Please ensure that you have received the correct number of items before signing for them. The consignment note can be found attached to the outside of one of the items. If short supply has occurred, then it is important to sign as short supply.

If goods have been signed as received in good condition, and damage or short supply is found in the future it may not be possible for us to lodge a claim with the freight provider.

Please state what your business opening hours are when placing your order, days you may be closed or if you need to be called to arrange delivery. Any re-delivery or storage costs will be at the customers expense.

Returns Policy

Goods that are custom made are not returnable.
For goods incorrectly ordered freight costs will not be refunded, the goods must be returned in original condition.
A 15% re-stocking fee may apply

Stainless Steel

There are two main grades of stainless steel 304 and 316. 304 is a more common, general purpose due to its price and corrosion resistance. 316 grade offers a higher level of corrosion resistance than 304 and is commonly referred to as marine grade stainless. Both grades can still be subject to tea staining. Products are available to remove tea staining from the surface of the stainless steel.
We recommend the use of 316 Stainless steel in coastal areas, some local authorities may specify the use of 316 grade if the property is within 3 or 5km of the coast.
Regular cleaning of the stainless steel is necessary to keep the self-repairing mechanism working. Accumulation of dirt will lead to concentrations of corrosive substances that eventually break down the protective layer.
In clean inland environments 304 stainless should be cleaned every 3-6 months. 316 stainless steel should be cleaned every 6-12 months.
When in coastal atmosphere, 316 stainless steel should be cleaned every 3-6 months.
NB: Standard Stainless steel is 304 grade unless otherwise stated or requested.

Installer Responsibilities

It is the responsibility of the installer to ensure compliance with the building code, notably section E2. It is also the responsibility of the installer to be aware of and comply with any local authority regulations and standards. The local regulations and standards change from region to region.

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

STAINLESS STEEL CARE INSTRUCTIONS

Stainless steel comes in different steel grades that contain at least 11% chromium. Chromium is inherently resistant to rust and is corrosion resistant. The chromium reacts with oxygen where the steel surface is exposed and forms chromium oxide protecting the steel against corrosion.

With time, stainless steel may become stained by rust, dirt, oil, grease, paint etc. humidity and higher temperatures increase the risk of corrosion.

Prevention During Installation

To prevent corrosion, it is important to specify the correct grade of steel, select the correct design, use fasteners made of stainless steel and use clean tools free from residues of plain carbon steel. Steel wool, steel and hydrochloric acid should not be used to remove residues such as cement or mortar. Instead use water to wash off residues before they set.

Preventative Washing

Regular cleaning is recommended to maintain the original sheen. Discolouration and corrosion may occur if dirt or residues are left too long. Rust discolouration can also occur if stainless steel is exposed to an environment in which a particular grade is not intended, the surface is rough providing a foothold, the surface was contaminated by tools used during installation, the fasteners are ordinary steel, or it is in contact with plain carbon steel in wet or humid conditions.

Depending on the environment cleaning time frames may differ (see below)

Environment	**Washing Intervals**	
	Stainless Steel 304	Stainless Steel 316
Clean inland environment	3-6 months	6-12 months
Polluted urban environment or industrial atmosphere	Not suitable	6-12 months
Coastal atmosphere	Not suitable	3-6 months

Removing Discolourations

Stain Type	**Cleaning Agent and Method**
Fingerprints	Wash with soap, detergents or hydrocarbon solvents (alcohol, thinner, and acetone). Rinse with cold water. Wipe dry
Oil and grease	Wash with organic solvents (alcohol, thinner, acetone), then wash with soap or mild detergent and water. Rinse with cold water and wipe dry.
Stubborn stains/discolouration	Wash with a mild abrasive detergent. Rub in direction of visible surface. Rinse with cold water and wipe dry
Rust stains	Wet surface with oxalic acid solution. Leave 15-20 minutes. Rinse with cold water and wipe dry. Repeat if needed.

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

WELDING AND FABRICATION

Foley Industries specialises in Mig and Tig Welding, providing high-quality welding services for Mild Steel, Aluminium and Stainless Steels.

Our team of expert welders have decades of experience and skill, ensuring that your welding project will be completed to the highest standards of quality and precision. Taking on jobs both one-off custom fabrication or a large-scale runs.

We understand that every project is unique, and we take pride in working closely with our clients to deliver custom solutions that meet their exact needs. From initial design and prototyping to final assembly, we are committed to providing our clients with outstanding service and exceptional results.

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

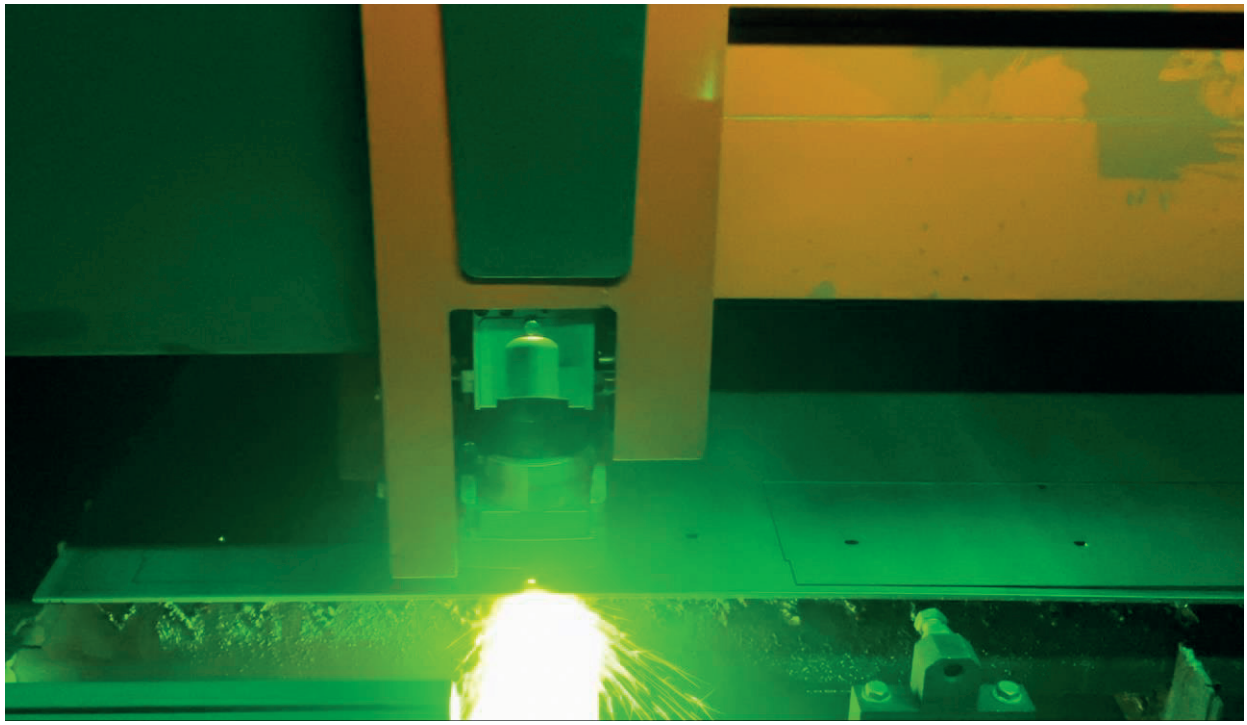
LASER CUTTING

Introducing our two fibre laser cutting machines, equipped with IPG power sources of 2kw and 6kw. With twin 1.5m x 3m cutting tables, our machines are specifically designed to provide accuracy in cutting Stainless Steel, Aluminium, and Mild Steel up to 20mm thick. Our state-of-the-art technology ensures that you achieve precise and efficient cuts, with minimal material wastage. Take your metal cutting operations to the next level with our powerful fibre laser cutting machines. Trust us to deliver the highest quality results, every time.

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz



PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

PRESS BRAKE FOLDING

Our two Durma Press Brakes are equipped with CNC controllers capable of handling a wide range of materials, including stainless steel, aluminium, and mild steel. Our 3 meter long 100 tonne press brake and 2 meter long 60 tonne press brake, along with our variety of tooling options, allow us to fold your sheet metal to precise specifications, ensuring a perfect fit every time.

But it's not just our equipment that sets us apart. Our team of highly skilled operators have years of experience and a keen eye for detail, ensuring that every fold is executed with precision and accuracy. We understand that every project is unique, and we work closely with our clients to ensure that their specific requirements are met and exceeded.

We are committed to delivering exceptional service and high-quality results. Whether you need a single prototype or a larger run, we have the expertise and equipment to handle any job, big or small.

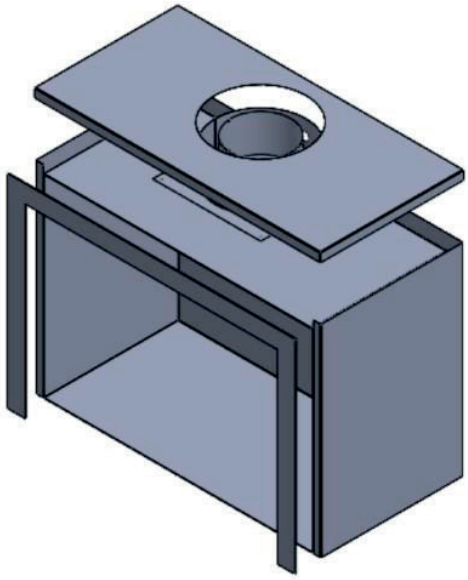
PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

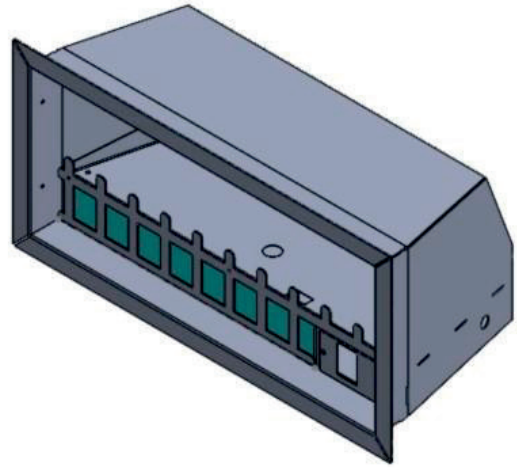
ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

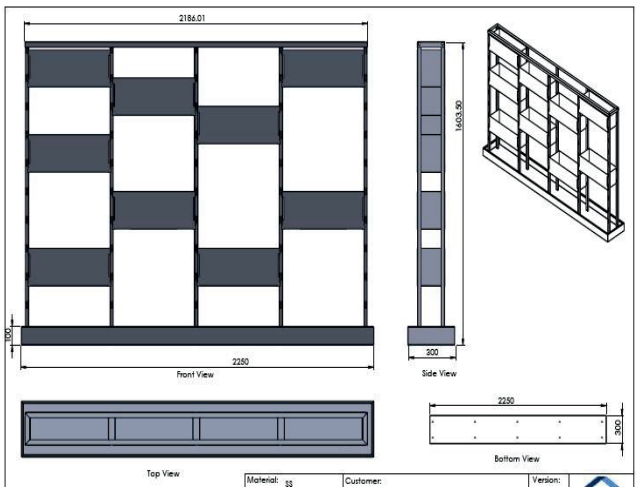
PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

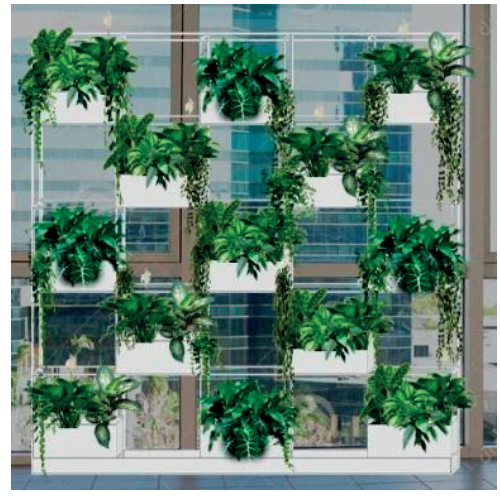
CAD DESIGN

Experience the pinnacle of design precision with our cutting-edge computer-aided design (CAD) services. Leveraging advanced 2D and 3D software, our skilled team meticulously crafts intricate and accurate models tailored to your exact specifications. Whether conceptualising sketches or bringing ideas to life, trust our CAD experts to deliver exceptional designs that transcend expectations.









PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

CONTENTS

A BIT ABOUT US 1
FOLEY INDUSTRIES FREIGHT CLAIMS AND RETURNS POLICY 2
Freight claims and Short Supply 2
Returns Policy 2
Stainless Steel 2
Installer Responsibilities 2
STAINLESS STEEL CARE INSTRUCTIONS 3
Prevention During Installation 3
Preventative Washing 3
Removing Discolourations 3
WELDING AND FABRICATION 4
LASER CUTTING 5
PRESS BRAKE FOLDING 7
CAD DESIGN 8
CONTENTS 9
INSERT FLUE SYSTEM 14
CEILING FLUE SYSTEMS 15
Ceiling Flue System 150mm dia 1200 15
Ceiling Flue System 150mm dia 1800 15
Ceiling Flue System 150mm dia 4.2m 15
FREE STANDING FLUE SYSTEM 16
Stainless Steel Flue System 3.6m 16
Stainless Steel Flue System 100/150/200 3.6m 16
Free Standing Flue System 3.6m Stainless Steel Painted Hi-Therm (150mm dia) 17
Stainless Steel Flue System 4.2m 18
Free Standing Flue System 4.2m Stainless Steel Painted Hi-Therm (150mm dia) 19
Hi-Therm Coastal Flue Kit 4.2m (S/S 250 Outer) 20
ENERGY SAVER FLUE SYSTEM 21
Flat Energy Saver Flue System 3.6m 21
Flat Ceiling Energy Saver Flue System 4.2m 22
Energy Saver Sloping Ceiling Flue Kit 23
EXTENSION KITS 24

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Galv 1200 24
Extension Kit 1200-B 24
Extension Kit 1200-C 24
Stainless 1200 24
FLUE PIPES 25
Stainless Steel Flue Pipe 0.55mm 25
Stainless Steel Flue Pipe 0.7mm 25
Painted Stainless Steel Flue Pipes 25
2 Metre Flue Pipes 25
Galvanised Casing 0.55mm 26
Galvanised Casing 0.7mm 26
Slip Joint (252mm dia) 26
Colour Steel Casing 0.55 26
FLUE PIPE MOUNTED SHIELDS 27
180deg Stainless Steel (1200mm) 27
FLUE PIPE GUARDS 27
360deg Mesh Screen Black - Powdercoated 27
Stainless Steel Back – Galv Mesh Front 27
Solid Back – Mesh Front – Black Powdercoated 27
DOUBLE FLUE SHIELDS 27
SPACER BRACKETS 27
Flue Spacers (saddles) 27
FLUE SYSTEM COMPONENTS 28
Rainhat (anti-downdraught cowl) 28
Stainless Steel H-Tops with Replaceable Bird Mesh Plate 28
Stainless Steel Directional Cowl 28
Chinaman's Hats 29
Chinaman's Hats with Inverted Cones 29
Butterfly Cowl 29
Rocket Cowl 29
Combination Rainhat & Cowl 29
Stainless Steel Flashing Cone 30
Top Spacer Brackets Stainless Steel – Spider 30
CEILING PLATES 31
Flat Ceiling – 400x400 31

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

Flat Ceiling – 460x460 31
Flat Ceiling – 500x500 31
Flat Ceiling Colour – 400x400 31
Angled Ceiling Plates 31
Magnetic Flat Ceiling Plates – Black Colour Steel 32
Magnetic Angled Ceiling Plates – Black Colour Steel 32
Energry Saver Sloping Ceiling Plates 32
Folded Legs Ceiling Plate 32
Round Ceiling Plate 32
Split Ceiling Plate 32
Energy Saver Ceiling Plate 33
Chimney Plate 33
FLOOR PENETRATION 33
Floor Penetration Unit 33
Floor Penetration Extensions 33
FIXED BENDS 34
45deg Fixed Bends 34
90deg Fixed Bends 34
Combination Fixed Bends 45deg - Triple Skinned 35
ADJUSTABLE BEND – TO 90DEG 35
OFFSETS 36
Fixed Offsets - 150mm Stainless Steel 36
Telescopic Offset – 45deg 36
Triple Skinned Fixed Offsets 37
Fixed Offets Double Skinned 45 deg – up to 400 CtoC 37
GAS – STAINLESS STEEL 38
Standard Gas Cowls 38
ADD Gas Cowls 38
Spigot Plate 38
Stainless Steel – Internal Spacers 39
Gas Clamp Sleeves (Split Collar) 39
Stainless Steel Flexi-Flue & Adaptors 39
'T' PIECE 40
90deg Stainless Steel 'T' Piece 40
Combination 'T' Pieces 40

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

REDUCERS/ADAPTORS 40
OUTER CASING GALVANISED CONVERTERS 40
MISCELLANEOUS 41
Square/Rectangle To Round 41
Saddle 41
Drop Box Cover 41
Galv Bird Proof Mesh 41
Insert Spacers – Not Painted 41
Fascia/Surround Spacers – Not Painted 41
Galvanised Ash Pans 41
Mantel Shelf Heat Shield 42
Aluminum Tube Bracing 42
Galv Wall Brackets 42
Stainless Steel Telescopic Bracing Pole 42
Galv Support Angle 42
Spigot Shim 43
Blanking Caps 43
Loose Fill Box 43
Back Flashing 43
Stainless Steel Fasteners 44
Double Ended Stub Drill Bits 44
Silicon Sealant 44
Paint Cans – Touch Up 44
Fire Cement 44
Magnets & Ceramic Spacers and Screws 44
Reflector Shield Bracket 44
DEKTITE 45
Roof Flashings – Dektite Flexible Flashing 45
Roof Flashings – Lead, Aluminum & Alternative Tile Flashings 45
Roof Flashings – Dektite Soaker 45
Other Dektite Products 45
FLOOR PROTECTORS 46
Mild Steel Floor Protector – Under 1200x1200 46
Corner 46
Wall 46

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

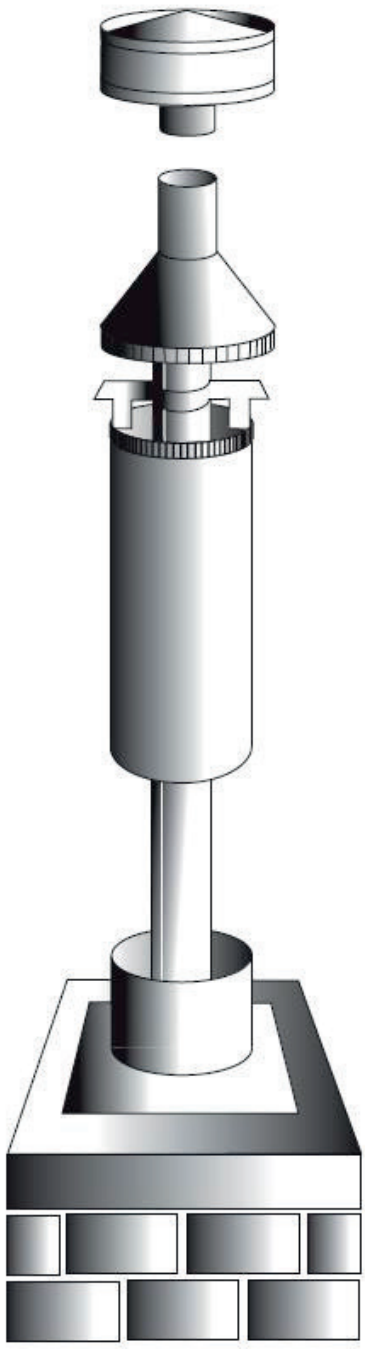
ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

FLASHING AND LOUVRES 47
Chimney Flashing 47
Louvre 47
Louvre and Flashing 47
DUCTING 48
INSTRUCTIONS 49
Insert Flue System Installation Instructions 49
Freestanding Flue System Installation for Flat and Sloping Ceilings 50
Energy Saver Sloping Ceiling Flue System 4.2m 52
Reference Diagram 53
Double Flue Shield Assembly Instructions 54
ORDERING TEMPLATES 55
Reducer/Converter 55
Chimney Flashing Template 56
Rectangle to Round 57
CONVERSION TABLES 58
Guage to Imperial to Metric 58
Pressure 58
Area of plane shapes 58
Circumference of a circle 58
Ceiling Plate Angle & Actual Hole Length 60
Trigonometry 61

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz



INSERT FLUE SYSTEM

TESTED TO AS/NZS2918:2001

COMPRISING:

3 Stainless Steel Flue Pipes 150x1200mm dia
1 Stainless Steel Flue Pipe 150x600mm dia
1 Galvanised Chimney Liner
1 Stainless Steel Rainhat (Anti-Downdraught Cowl)
1 Stainless Steel Flashing Cone
1 Stainless Steel Spreader
1 Galvanised Chimney Plate

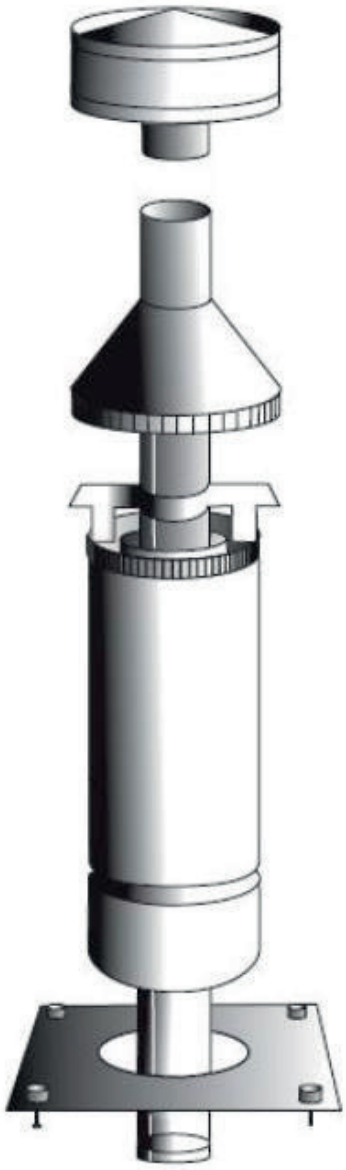
CODE	DESCRIPTION	PRICE
FKISS150	Insert Flue System 150mm dia	$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

CEILING FLUE SYSTEMS



Ceiling Flue System 150mm dia 1200

These Kits are equivalent to a complete free-standing flue system without the first two lengths of flue pipes.

COMPRISING:

1 Stainless Steel Flue 150x1200mm
1 Galv Liner 200x1200mm with Brackets
1 Galv Liner 250x1200mm with Internal Swage
1 Stainless Steel Rainhat (Anti-Downdraught Cowl)
1 Stainless Steel Flashing Cone
1 Ceiling Plate
1 Stainless Steel Spreader
1 Packet of Screw and Ceramic Spacers

Ceiling Flue System 150mm dia 1800

COMPRISING:

1 Stainless Steel Flue 150x1200mm
1 Galv Liner 200x1200mm with Brackets
1 Galv Liner 250x1200mm with Internal Swage
1 Stainless Steel Rainhat (Anti-Downdraught Cowl)
1 Stainless Steel Flashing Cone
1 Ceiling Plate
1 Stainless Steel Spreader
1 Packet of Screw and Ceramic Spacers
1 Galvanised Slip Joint 600mm

Ceiling Flue System 150mm dia 4.2m

COMPRISING:

1 Stainless Steel Flue 150x1200mm
1 Galv Liner 200x1200mm with Brackets
1 Galv Liner 250x1200mm with Internal Swage
1 Stainless Steel Rainhat (Anti-Downdraught Cowl)
1 Stainless Steel Flashing Cone
1 Ceiling Plate
1 Stainless Steel Spreader
1 Packet of Screw and Ceramic Spacers
1 Galvanised Slip Joint 1200mm

CODE	DESCRIPTION	PRICE
CK15012	Ceiling Flue System 1200	$
CK15018	Ceiling Flue System 1800	$
CK15042	Ceiling Flue System 4.2m	$

Flue shield optional extra – see page 27

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

FREE STANDING FLUE SYSTEM

TESTED TO APPENDIX F OF AS/NZS2918:2001
MEANING THAT IF CAN BE INSTALLED ON ANY APPLIANCE WHICH HAS BEEN TESTED TO THE OLD OR NEW STANDARD

Stainless Steel Flue System 3.6m

COMPRISING:

3 Stainless Steel Flue Pipes 1200mm
1 Galvanised Inner/Outer Casing 200/250mm
1 Stainless Steel Rainhat (Anti-Downdraught Cowl)
1 Stainless Steel Flashing Cone
1 Ceiling Plate
1 Stainless Steel Spreader
1 Packet of Screw and Ceramic Spacers

CODE	DESCRIPTION	PRICE
FKF10036	100mm dia	$
FKF11536	115mm dia	$
FKF15036	150mm dia	$
FGLSJ600	Galvanised Slip Joint 600mm	$

Flue shield optional extra – see page 27

Stainless Steel Flue System 100/150/200 3.6m

COMPRISING:

3 Stainless Steel Flue Pipes 100dia x 1200mm
1 Galvanised Inner Casing 150dia 1200mm with Brackets
1 Galvanised Outer Casing 200dia x 1200mm with Internal Swage
1 Stainless Steel Rainhat (Anti-Downdraught Cowl)
1 Stainless Steel Flashing Cone
1 Ceiling Plate
1 Stainless Steel Spreader
1 Packet of Screw and Ceramic Spacers

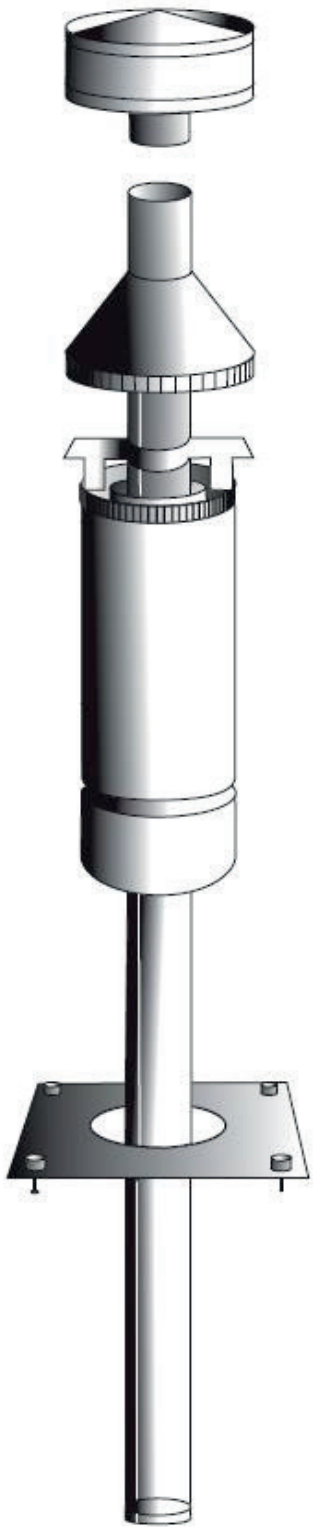
CODE	DESCRIPTION	PRICE
FKF100B	100mm dia	$

Flue shield optional extra – see page 27

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz



Free Standing Flue System 3.6m
Stainless Steel Painted Hi-Therm (150mm dia)

TESTED TO APPENDIX F OF AS/NZS2918:2001

MEANING THAT IF CAN BE INSTALLED ON ANY APPLIANCE WHICH HAS BEEN TESTED TO THE OLD OR NEW STANDARD

COMPRISING:

1 Stainless Steel Flue Pipe 150x1200mm
1 Galvanised Inner/Outer Casing 200/250mm
1 Stainless Steel Rainhat (Anti-Downdraught Cowl)
1 Stainless Steel Flashing Cone
1 Stainless Steel Spreader
1 Ceiling Plate
1 Packet of Screws and Ceramic Spacers
2 Painted Stainless Steel Flue Pipes 150x1200mm

CODE	DESCRIPTION	PRICE
FKF15036MB	150mm dia Metallic Black	$
FKF15036SB	150mm dia Satin Black	$

Flue shield optional extra – see page 27

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Stainless Steel Flue System 4.2m

TESTED TO APPENDIX F OF AS/NZS2918:2001

MEANING THAT IF CAN BE INSTALLED ON ANY APPLIANCE WHICH HAS BEEN TESTED TO THE OLD OR NEW STANDARD

COMPRISING:

1 Stainless Steel Flue Pipe 150x600mm
3 Stainless Steel Flue Pipes 150x1200mm
1 Galvanised Inner/Outer Casing 200/250 x1200mm
1 Stainless Steel Rainhat (Anti-Downdraught Cowl)
1 Stainless Steel Flashing Cone
1 Ceiling Plate
1 Stainless Steel Spreader
1 Packet of Screws and Ceramic Spacers
1 Galvanised Slip Joint 1200mm

CODE	DESCRIPTION	PRICE
FKF10042	100mm dia	$
FKF11542	115mm dia	$
FKF12542	125mm dia	$
FKF15042	150mm dia	$

Optional Extras

Flue shield– see page 27

Drop box cap– see page 41

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Free Standing Flue System 4.2m
Stainless Steel Painted Hi-Therm (150mm dia)

TESTED TO APPENDIX F OF AS/NZS2918:2001

MEANING THAT IF CAN BE INSTALLED ON ANY APPLIANCE WHICH HAS BEEN TESTED TO THE OLD OR NEW STANDARD

COMPRISING:

1 Stainless Steel Flue Pipe 150x600mm
1 Stainless Steel Flue Pipe 150x1200mm
1 Galvanised Inner/Outer Casing 200/250 x1200mm
1 Stainless Steel Rainhat (Anti-Downdraught Cowl)
1 Stainless Steel Flashing Cone
1 Stainless Steel Spreader
1 Ceiling Plate
1 Packet of Screws and Ceramic Spacers
2 Painted Stainless Steel Flue Pipes 150x1200mm
1 Galvanised Slip joint 1200mm

CODE	DESCRIPTION	PRICE
FKF15042MB	150mm dia Metallic black	$
FKF15042SB	150mm dia Satin black	$

Optional Extras
Flue Shield– see page 27
Drop box cap– see page 41

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Hi-Therm Coastal Flue Kit 4.2m (S/S 250 Outer)

TESTED TO APPENDIX F OF AS/NZS2918:2001

MEANING THAT IF CAN BE INSTALLED ON ANY APPLIANCE WHICH HAS BEEN TESTED TO THE OLD OR NEW STANDARD

COMPRISING:

1 Stainless Steel Flue Pipe 150x600mm
1 Stainless Steel Flue Pipe 150x1200mm
1 Galvanised Inner 200x1200mm
1 Stainless Steel Outer Casing 250 x1200mm
1 Stainless Steel Rainhat (Anti-Downdraught Cowl)
1 Stainless Steel Flashing Cone
1 Stainless Steel Spreader
1 Ceiling Plate
1 Packet of Screws and Ceramic Spacers
2 Painted Stainless Steel Flue Pipes 150x1200mm
1 Stainless Steel Slip joint 1200mm

CODE	DESCRIPTION	PRICE
FKF15042MBSS	150mm dia Metallic Black	$
FKF15042SBSS	150mm dia Satin Black	$

Optional Extras

Flue Shield– see page 27

Drop box cap– see page 41

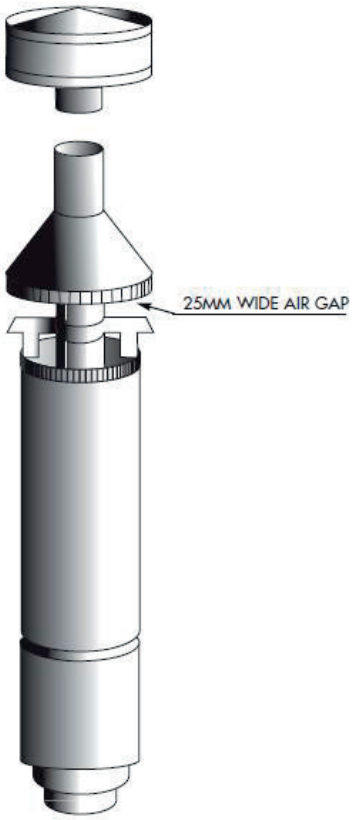
PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

ENERGY SAVER FLUE SYSTEM

TESTED TO APPENDIX F OF AS/NZS2918:2001
MEANING THAT IF CAN BE INSTALLED ON ANY APPLIANCE WHICH HAS BEEN TESTED TO THE OLD OR NEW STANDARD



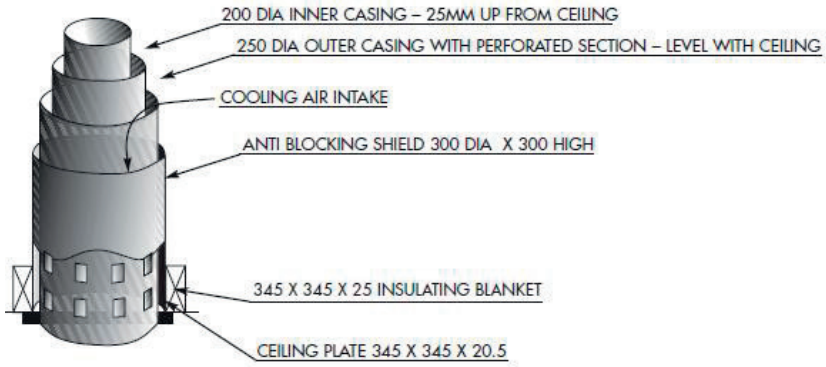
Flat Energy Saver Flue System 3.6m

COMPRISING:

1 Stainless Steel Flue Pipe 150x1200mm
1 Galvanised Liner Casing 200x1200mm + Stainless Steel Spacers
1 Galvanised Outer Casing 250x1200mm with Perforated Section
1 Anti-Blocking Shield 300x300mm
1 Stainless Steel Rainhat (Anti-Downdraught Cowl)
1 Stainless Steel Flashing Cone
1 Stainless Steel Spreader
1 Packet of Screws and Ceramic Spacers
1 Ceiling Plate with Insulation Blanket
2x Painted SS Flue Pipes 150x1200mm

- Saves up to 40% of energy by preventing heated room air escaping through ventilation cavity.
- Acts as Fire Stop in the event of a house fire.
- Reduces wind and traffic noise.
- Easy and economical to fit to horizontal ceilings.
- Requires flat ceiling & cavity.

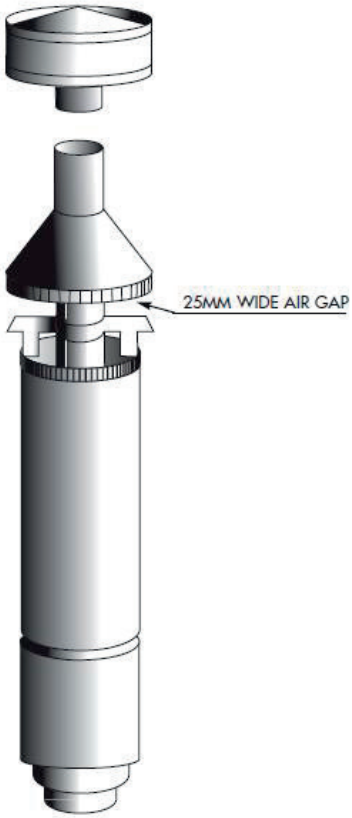
CODE	DESCRIPTION	PRICE
FKE15036MB	150mm dia Metallic Black	$
FKE15036SB	150mm dia Satin Black	$



PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz



Flat Ceiling Energy Saver Flue System 4.2m

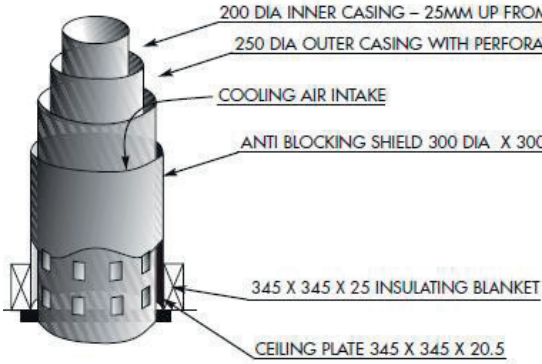
TESTED TO APPENDIX F OF AS/NZS2918:2001

MEANING THAT IF CAN BE INSTALLED ON ANY APPLIANCE WHICH HAS BEEN TESTED TO THE OLD OR NEW STANDARD

COMPRISING:

1 Stainless Steel Flue Pipe 150x600mm
1 Stainless Steel Flue Pipe 150x1200mm
2 Stainless Stee Flue Pipe 150x1200mm painted
1 Galvanised Liner Casing 200x1200mmmm + Stainless Steel Spacers
1 Galvanised Outer Casing 250x1200mm with Perforated Section
1 Anti-Vermin Blocking Shield 300x300mm
1 Stainless Steel Rainhat (Anti-Downdraught Cowl)
1 Stainless Steel Flashing Cone
1 Stainless Steel Spreader
1 Packet of Screws and Ceramic Spacers
1 Ceiling Plate with Insulation Blanket
1 Galvanised Slip Joint 900mm

- Saves up to 40% of energy by preventing heated room air escaping through ventilation cavity.
- Acts as Fire Stop in the event of house fire.
- Reduces wind and traffic noise.
- Easy and economical to fit to horizontal ceilings.
- Requires flat ceiling & cavity.



Optional extras & spares

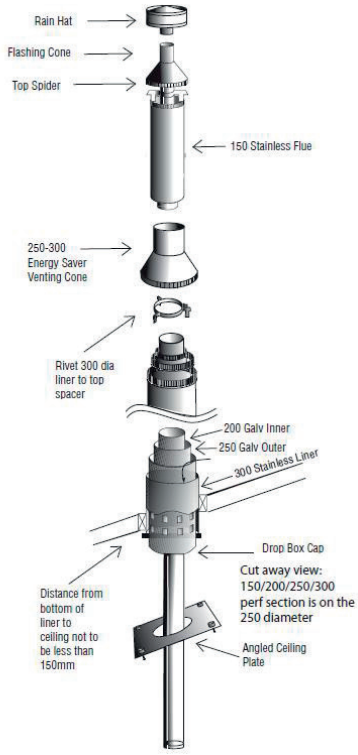
CODE	DESCRIPTION	PRICE
FKE15042MB	Painted Metallic Black S/S Flues	$
FKE15042SB	Painted Satin Black S/S Flues	$
	Spare Parts	
CPESS150I	Ceiling Plate with Insulation	$
ABS300	Anti-Vermin Blocking Shield	$
FGL250X1200ES	Galvanised 250x1200 with perf section	$
FSS250X1200ES	S/S 250x1200 with perf section	$

Flue shield - page 27

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz



Energy Saver Sloping Ceiling Flue Kit

COMPRISING

TESTED TO APPENDIX F OF AS/NZS2918:2001

MEANING THAT IF CAN BE INSTALLED ON ANY APPLIANCE WHICH HAS BEEN TESTED TO THE OLD OR NEW STANDARD

1 Stainless Steel Flue Pipe 150x610mm
1 Stainless Steel Flue Pipe 150x1220mm
2 Stainless Steel Flue Pipe 150x1220mm Painted Hi-Therm Flues
1 Galvanised Liner Casing 200x1220mm + Stainless Steel Brackets
1 Galvanised Outer Casing 250x1220mm with Perforated Section + Stainless Steel Lower Brackets, no top crimp
1 Stainless Steel Liner 300x1150mm
1 Stainless Steel Rain hat (Anti-Downdraught Cowl)
1 Stainless Steel Flashing Cone
1 Stainless Steel Top Spreader
1 Packet of Screws
1 Galvanised Slip Joint 1220mm
1 Energy Saver Venting Cone
1 Stainless Steel Drop Box Cap
1 top Spacer 250-300 with tabs

CODE	DESCRIPTION	PRICE
FKESL15042MB	Energy Saver Sloping Ceiling Flue Kit Metallic Black, Ceiling Plate not included	$
FKESL15042SB	Energy Saver Sloping Ceiling Flue Kit Satin Black, Ceiling Plate not included	$

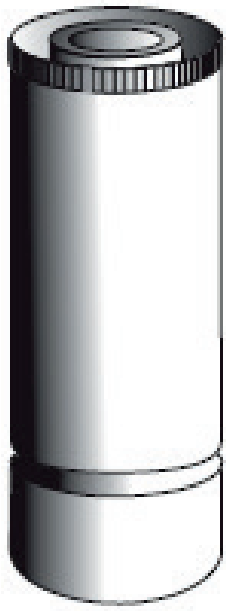
Choose your angled ceiling plate here:– page 32

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

EXTENSION KITS



Galv 1200

COMPRISING
1 Stainless Steel Flue 150x1200mm
1 Galv Liner 200x1200mm with Brackets
1 Galv Liner 250x1200mm with Internal Swage

CODE	DESCRIPTION	PRICE
EXTKT1200	Galv Outer	$

Extension Kit 1200-B

COMPRISING
1 Stainless Steel Flue 150x1200mm
1 Galv Liner 200x1200mm NO Brackets
1 Galv Liner 250x1200mm NO Internal Swage

CODE	DESCRIPTION	PRICE
EXTKT1200-B	Galv Outer	$

Extension Kit 1200-C

COMPRISING
1 Stainless Steel Flue 150x1200mm
1 Galv Liner 200x1200mm Top Spacer only
1 Galv Liner 250x1200mm NO Internal Swage

CODE	DESCRIPTION	PRICE
EXTKT1200-C	Galv Outer	$

Stainless 1200

COMPRISING
1 Stainless Steel Flue 150x1200mm
1 Galv Liner 200x1200mm with Brackets
1 Stainless Steel Flue 250x1200mm with Internal Swage

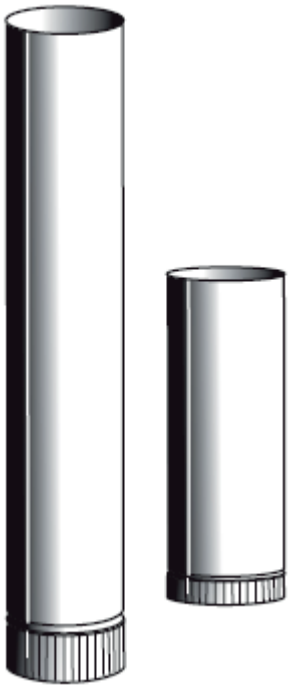
CODE	DESCRIPTION	PRICE
EXTKT1200SS	Stainless Steel Outer	$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

FLUE PIPES



Stainless Steel Flue Pipe 0.55mm

DESCRIPTION	CODE	PRICE	CODE	PRICE
	1200mm lengths		600mm lengths	
75mm dia	FSS75X900	$		
75mm dia	FSS75x1200	$	FSS75X600	$
100mm dia	FSS100X1200	$	FSS100X600	$
115mm dia	FSS115X1200	$	FSS115X600	$
125mm dia	FSS125X1200	$	FSS125X600	$
130mm dia	FSS130X1200	$	FSS130X600	$
150mm dia	FSS150X1200	$	FSS150X600	$
175mm dia	FSS175X1200	$	FSS175X600	$
200mm dia	FSS200X1200	$	FSS200X600	$
225mm dia	FSS225X1200	$	FSS225X600	$
250mm dia	FSS250X1200	$	FSS250X600	$
275mm dia	FSS275X1200	$	FSS275X600	$
300mm dia	FSS300X1200	$	FSS300X600	$
325mm dia	FSS325X1200	$	FSS325X600	$
350mm dia	FSS350X1200	$	FSS350X600	$

Notched Flues for Pot Belly starter length add $
Saddle spacers add $ per length.

Stainless Steel Flue Pipe 0.7mm

DESCRIPTION	CODE	PRICE	CODE	PRICE
	1200mm lengths		600mm lengths	
400mm dia	FSS400x1200	$	FSS400x600	$
450mm dia	FSS450x1200	$	FSS450x600	$

Painted Stainless Steel Flue Pipes

Hi-Temperature 1200mm Lengths

CODE	DESCRIPTION	PRICE
FSS100x1200SB	100mm dia	$
FSS150X1200MB	150mm dia Matt Black	$
FSS150X1200SB	150mm dia Satin	$
FSS150X1200GR	150mm dia Grey	

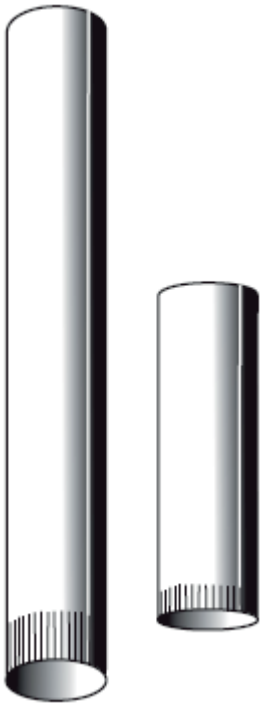
2 Metre Flue Pipes

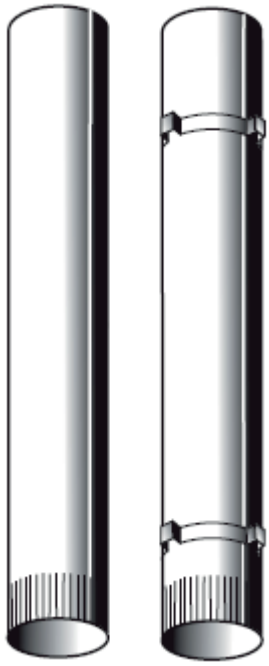
Available from a minimum of 200dia: POA

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz





Galvanised Casing 0.55mm

DESCRIPTION	CODE	PRICE	CODE	PRICE
	1200mm lengths		600mm lengths	
100mm dia	FGL100X1200	$	FGL100X600	$
125mm dia	FGL125X1200	$	FGL125X600	$
150mm dia	FGL150X1200	$	FGL150X600	$
175mm dia	FGL175X1200	$	FGL175X600	$
180mm dia	FGL180X1200	$	FGL180X600	$
200mm dia	FGL200X1200	$	FGL200X600	$
200mm dia with SS brackets	FGL200X1200B	$	FGL200X1200B	$
225mm dia	FGL225X1200	$	FGL225X600	$
250mm dia	FGL250X1200	$	FGL250X600	$
250mm dia with Internal swage	FGL250X1200IS	$	FGL250X1200IS	$
250mm dia with SS brackets	FGL250X1200B	$	FGL250X1200B	$
275mm dia	FGL275X1200	$	FGL275X600	$
300mm dia	FGL300X1200	$	FGL300X600	$
325mm dia	FGL325X1200	$	FGL325X600	$
350mm dia	FGL350X1200	$	FGL350X600	$
375mm dia	FGL375X1200	$	FGL375X600	$

Galvanised Casing 0.7mm

DESCRIPTION	CODE	PRICE	CODE	PRICE
	1200mm lengths		600mm lengths	
400mm dia	FGL400X1200X07	$	FGL400X600X07	$
450mm dia	FGL450X1200X07	$	FGL450X600X07	$

Slip Joint (252mm dia)

CODE	DESCRIPTION	PRICE
FGLSJ600	Galvanised 600mm dia	$
FGLSJ1200	Galvanised 1200mm dia	$
FSSSJ1200	Stainless Steel 1200mm	$

Colour Steel Casing 0.55

Enquire for pricing & colour options

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

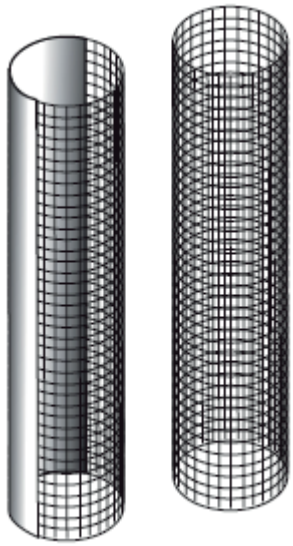
PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

FLUE PIPE MOUNTED SHIELDS

180deg Stainless Steel (1200mm)

Complete with brackets for mounting

CODE	DESCRIPTION	PRICE
SHDSS100	100mm	$
SHDSS115	115mm	$
SHDSS125	125mm	$
SHDSS150	150mm	$
SHDSS200	200mm	$



FLUE PIPE GUARDS

For use in two storied installations

360deg Mesh Screen Black - Powdercoated

CODE	DESCRIPTION	PRICE
FGMESH	250mm dia	$

Stainless Steel Back – Galv Mesh Front

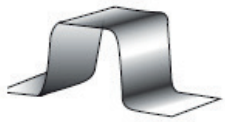
CODE	DESCRIPTION	PRICE
FGSSBK	250mm dia	$

Solid Back – Mesh Front – Black Powdercoated

CODE	DESCRIPTION	PRICE
FGMFSB	250mm dia	$

DOUBLE FLUE SHIELDS

CODE	DESCRIPTION	PRICE
SHDDBL100	100mm Double Flue Pipe Shield	$
SHDDBL150	150mm Double Flue Pipe Shield	$



SPACER BRACKETS

Flue Spacers (saddles)

CODE	DESCRIPTION	PRICE
Q10SPASS25	25mm x 25mm x 25mm	$
Q10SPASS75	75mm x 25mm x 75mm	$

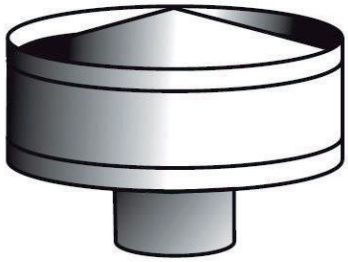
PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

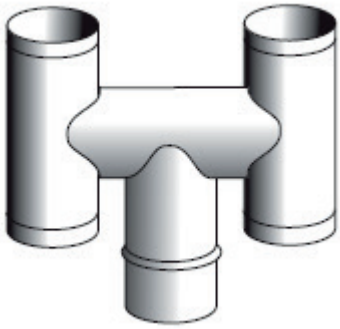
FLUE SYSTEM COMPONENTS

Rainhat (anti-downdraught cowl)



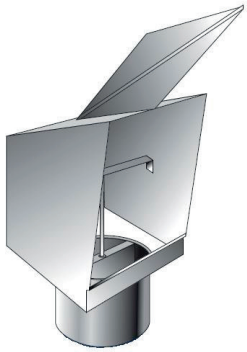
DESCRIPTION	CODE	PRICE	CODE	PRICE
	Galvanised			
100mm dia	ADDSS100	$	ADDGL100	$
115mm dia	ADDSS115	$	ADDGL115	$
125mm dia	ADDSS125	$	ADDGL125	$
130mm dia	ADDSS130	$	ADDGL130	$
150mm dia	ADDSS150	$	ADDGL150	$
175mm dia	ADDSS175	$	ADDGL175	$
200mm dia	ADDSS200	$	ADDGL200	$
225mm dia	ADDSS225	$	ADDGL225	$
250mm dia	ADDSS250	$	ADDGL250	$
275mm dia	ADDSS275	$		
300mm dia	ADDSS300	$		
350mm dia	ADDSS350	$		

Stainless Steel H-Tops with Replaceable Bird Mesh Plate



CODE	DESCRIPTION	PRICE	
HCSS115	115mm dia with S/S mesh	$	
HCSS150	150mm dia with S/S mesh	$	
HCSS200	200mm dia with S/S mesh	$	
HCSS250	250mm dia with S/S mesh	$	
HCSS300	300mm dia with S/S mesh	$	
	Bird Mesh replacement panel (pair)		
HCSSBMRET150	Retro Fit Bird Mesh for existing H-Cowl 150mm dia	$	per set
HCSSBMPAN150	Replacement Mesh Plate	$	per set

Stainless Steel Directional Cowl



CODE	DESCRIPTION	PRICE
DRCSS150	150mm dia	$
DRCSS200	200mm dia	$
DRCSS250	250mm dia	$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Chinaman's Hats

DESCRIPTION	CODE	PRICE	CODE	PRICE
	Stainless Steel		Galvanised	
100mm dia	CMHSS100	$	CMHGL100	$
125mm dia	CMHSS125	$	CMHGL125	$
150mm dia	CMHSS150	$	CMHGL150	$
200mm dia	CMHSS200	$	CMHGL200	$

Chinaman's Hats with Inverted Cones

DESCRIPTION	CODE	PRICE	CODE	PRICE
	Stainless Steel		Galvanised	
250mm dia	CMHSS250	$	CMHGL250	$
300mm dia	CMHSS300	$	CMHGL300	$
350mm dia	CMHSS350	$	CMHGL350	$

Butterfly Cowl

CODE	DESCRIPTION	PRICE
BFFSS150	150mm dia	$
BFFSS200	200mm dia	$
BFFSS250	250mm dia	$

Rocket Cowl

CODE	DESCRIPTION	PRICE
RKC150	150mm dia	$
RKC200	200mm dia	$
RKC250	250mm dia	$

Combination Rainhat & Cowl

(A good replacement for Kent Style Cowl)
Includes Top Spacer

CODE	DESCRIPTION	PRICE
COMADSS150	150mm dia	$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

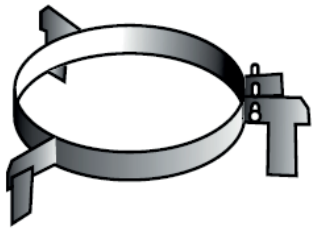
ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Stainless Steel Flashing Cone

CODE	DESCRIPTION	COVER LINING	PRICE
FCSS100	100mm dia	250	$
FCSS115	115mm dia	250	$
FCSS125	125mm dia	250	$
FCSS130	130mm dia	250	$
FC1SS50	150mm dia	250	$
FC1SS50/300	150/300mm dia	300	$
FCSS150X	150mm dia with 150H skirt	250	$
FCSS175	175mm dia	275	$
FCSS200	200mm dia	300	$
FCSS225	225mm dia	325	$
FCSS250	250 mm dia	350	$
FCSS275	275 mm dia	375	$
FCSS300	300 mm dia	400	$
FCSS350	350 mm dia	450	$

Top Spacer Brackets Stainless Steel – Spider



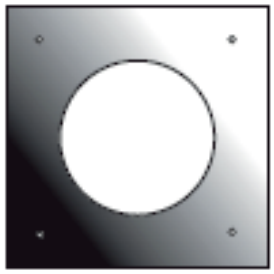
CODE	DESCRIPTION	LEGS	PRICE
SPATSS100	100/250mm dia	3 Legs	$
SPATSS115	115/250mm dia	3 Legs	$
SPATSS125	125/250mm dia	3 Legs	$
SPATSS130	130/250mm dia	3 Legs	$
SPATSS150	150/250 mm dia	3 Legs	$
SPATSS150/300	150/300 mm dia	3 Legs	$
SPATSS150/350	150/350 mm dia	3 Legs	$
SPATSS175	175/275 mm dia	3 Legs	$
SPATSS200	200/300 mm dia	4 Legs	$
SPATSS225	225/325 mm dia	4 Legs	$
SPATSS250	250/350 mm dia	4 Legs	$
SPATSS300	300/400 mm dia	5 Legs	$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

CEILING PLATES



Flat Ceiling – 400x400

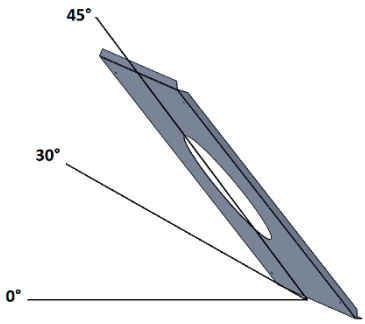
CODE	FLUE DIA	HOLE DIA	PRICE
CPSS100400	100mm	125	$
CPSS115400	115mm	135	$
CPSS125400	125mm	150	$
CPSS150400	150mm	175	$
CPSS200400	200mm	225	$

Flat Ceiling – 460x460

CODE	FLUE DIA	HOLE DIA	PRICE
CPSS100460	100mm	125	$
CPSS115460	115mm	135	$
CPSS125460	125mm	150	$
CPSS150460	150mm	175	$
CPSS200460	200mm	225	$
CPSS250460	250mm	275	$

Flat Ceiling – 500x500

CODE	FLUE DIA	HOLE DIA	PRICE
CPSS100500	100mm	125	$
CPSS115500	115mm	135	$
CPSS125500	125mm	150	$
CPSS150500	150mm	175	$
CPSS200500	200mm	225	$
CPSS250500	250mm	275	$



Angle Guide

Flat Ceiling Colour – 400x400

CODE	FLUE DIA	HOLE DIA	PRICE
CPCB150400	150mm Black	175	$
CPCW150400	150mm White	175	$

Angled Ceiling Plates

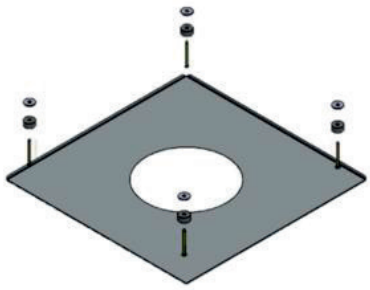
CODE	ANGLE	DESCRIPTON	PRICE
CPSS150A30	30deg	150mm 400x400	$
CPSS250A30	30deg	250mm 500x500	$
CPSS150A45	45deg	150mm 450x450	$
CPSS250A45	45deg	250mm 560x560	$

Actual hole length table - page 60

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz



Magnetic Flat Ceiling Plates – Black Colour Steel

CODE	FLUE DIA	HOLE DIA	PRICE
CPCBM150400	150mm	175	$
CPCBM150430	150mm	175	$
CPCBM150500	150mm	175	$
CPCBM150480	150mm	175	$
CPCBM250400	250mm	275	$
CPCBM250430	250mm	275	$
CPCBM250500	250mm	275	$
CPCBM250580	250mm	275	$

See page 44 for magnets

Magnetic Angled Ceiling Plates – Black Colour Steel

CODE	ANGLE	DESCRIPTON	PRICE
CPCBM250A15	15deg	250mm 500x500	$
CPCBM250A30	30deg	250mm 500x500	$
CPCBM250A45	45deg	250mm 500x500	$

See page 44 for magnets

Energy Saver Sloping Ceiling Plates

CODE	ANGLE	DESCRIPTON	PRICE
CPSS300A0	0deg	300mm @ 0deg	$
CPSS300A15	15deg	300mm @ 15deg0	$
CPSS300A30	30deg	300mm @ 30deg	$
CPSS300A45	45deg	300mm @ 45deg	$

Folded Legs Ceiling Plate

CODE	DESCRIPTON	PRICE
CPFLSS150	150mm dia 400x400mm	$
CPFLSS150A	150mm dia @ angle	$
CPFLSS150X	150mm dia 450x450mm	$
CPFLSS250	250mm dia 400x400mm	$
CPFLSS250A	250mm dia @ angle	$
CPFLSS250X	250mm dia 450x450mm	$

Round Ceiling Plate

Tested to AS/NZS2918:2001

Stainless Steel 150mm dia (inner), 455mm dia (outside)	**$**

Split Ceiling Plate

CODE	DESCRIPTON	HOLE DIA	PRICE
CPSSS150	150mm Split	175mm	$

Also available in angled. Please specify where you require the split join

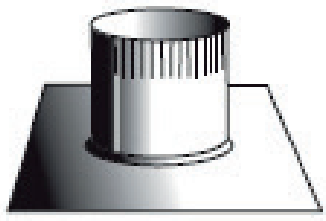
PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Energy Saver Ceiling Plate

CODE	DESCRIPTON	HOLE DIA	PRICE
CPESS150I	150mm Energy Saver + Insulation	160mm	$



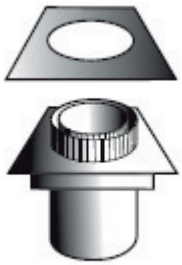
Chimney Plate

CODE	MATERIAL	DESCRIPTON	PRICE
CMPSS250	Stainless Steel	250mm dia	$
CMPGL250	Galvanised	250mm dia	$

Base 350mm x400mm, Flue goes over spigot.

FLOOR PENETRATION

COMPLIES WITH AS/NZ2918:2001
For use in two storied installations



Floor Penetration Unit

CODE	DESCRIPTION	PRICE
FLRP	200/250mm dia	$

Includes 1 x floor plate as pictured.

Floor Penetration Extensions

CODE	DESCRIPTION	PRICE
FLRPEX	250mm dia x 300mm painted black	$

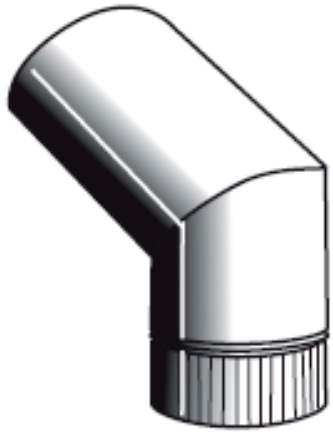
PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

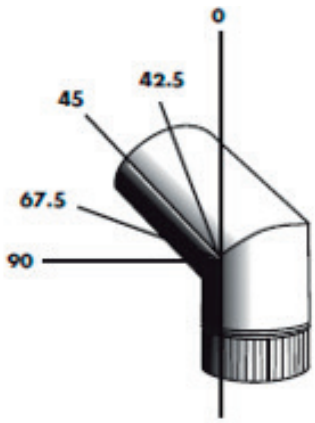
ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

FIXED BENDS

Other angles are available on request.





45deg Fixed Bends

	Stainless Steel		Galvanised	
DESCRIPTION	**CODE**	**PRICE**	**CODE**	**PRICE**
75mm	FBSS75A45	$		
100mm	FBSS100A45	$	FBGL100A45	$
125mm	FBSS125A45	$	FBGL125A45	$
150mm	FBSS150A45	$	FBGL150A45	$
175mm	FBSS175A45	$	FBGL175A45	$
200mm	FBSS200A45	$	FBGL200A45	$
225mm	FBSS225A45	$	FBGL225A45	$
250mm	FBSS250A45	$	FBGL250A45	$
275mm	FBSS275A45	$	FBGL275A45	$
300mm	FBSS300A45	$	FBGL300A45	$
325mm	FBSS325A45	$	FBGL325A45	$
350mm	FBSS350A45	$	FBGL350A45	$

	Stainless Steel 0.75mm		Galvanised 0.75mm	
DESCRIPTION	**CODE**	**PRICE**	**CODE**	**PRICE**
400mm	FBSS400A45	$	FBGL400A45	$
450mm	FBSS450A45	$	FBGL450A45	$

90deg Fixed Bends

	Stainless Steel		Galvanised	
DESCRIPTION	**CODE**	**PRICE**	**CODE**	**PRICE**
75mm	FBSS75A90	$		
100mm	FBSS100A90	$	FBGL100A90	$
125mm	FBSS125A90	$	FBGL125A90	$
150mm	FBSS150A90	$	FBGL150A90	$
175mm	FBSS175A90	$	FBGL175A90	$
200mm	FBSS200A90	$	FBGL200A90	$
225mm	FBSS225A90	$	FBGL225A90	$
250mm	FBSS250A90	$	FBGL250A90	$
275mm	FBSS275A90	$	FBGL275A90	$
300mm	FBSS300A90	$	FBGL300A90	$
325mm	FBSS325A90	$	FBGL325A90	$
350mm	FBSS350A90	$	FBGL350A90	$

	Stainless Steel 0.75mm		Galvanised 0.75mm	
DESCRIPTION	**CODE**	**PRICE**	**CODE**	**PRICE**
400mm	FBSS400A90		FBGL400A90	$
450mm	FBSS450A90		FBGL450A90	$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

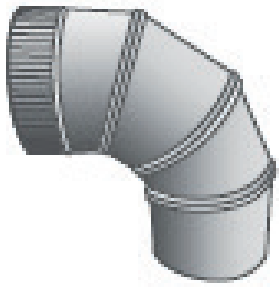
ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Combination Fixed Bends 45deg - Triple Skinned

CODE	DESCRIPTION	PRICE
FBTRP150A45	150/200/250mm	$
FBTRP200A45	200/250/300mm	$
FBTRP250A45	250/300/350mm	$

Other sizes made to order.



ADJUSTABLE BEND – TO 90DEG

	Stainless Steel		Galvanised	
DESCRIPTION	CODE	PRICE	CODE	PRICE
100mm	AJBSS100	$	AJBGL100	$
125mm	AJBSS125	$	AJBGL125	$
150mm	AJBSS150	$	AJBGL150	$
175mm	AJBSS175	$	AJBGL175	$
200mm	AJBSS200	$	AJBGL200	$
225mm	AJBSS225	$	AJBGL225	$
250mm	AJBSS250	$	AJBGL250	$
275mm	AJBSS275	$	AJBGL275	$
300mm	AJBSS300	$	AJBGL300	$
350mm	AJBSS350	$	AJBGL350	$
			AJBGL400	$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

OFFSETS

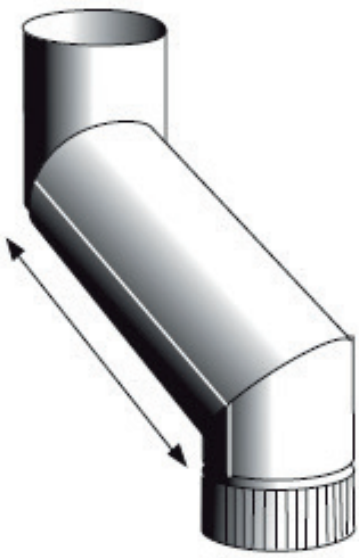
Made to order – please specify offset (centre to centre)

Fixed Offsets - 150mm Stainless Steel

Stainless steel – up to 400 C to C

CODE	DESCRIPTION	PRICE
OSFSS100	100mm	$
OSFSS115	115mm	$
OSFSS125	125mm	$
OSFSS150	150mm	$
OSFSS175	175mm	$
OSFSS200	200mm	$
OSFSS225	225mm	$
OSFSS250	250mm	$
OSFSS275	275mm	$
Larger Sizes POA		
OSFSS300	300mm	$POA
OSFSS350	350mm	$POA
OSFSS400	400mm	$POA
OSFSS450	450mm	$POA

More than 400mm C to C – POA



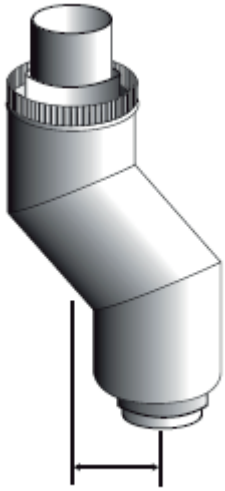
Telescopic Offset – 45deg

CODE	DESCRIPTION	APPROX RANGE	STAINLESS STEEL	GALVANISED
OSTESS100A45	100mm dia		$	
OSTESS115A45	115mm dia		$	
OSTESS125A45	125mm dia		$	
OSTESS150A45	150mm dia	165-295	$	$
OSTESS175A45	175mm dia		$	$
OSTESS200A45	200mm dia		$	$
OSTESS225A45	225mm dia		$	$
OSTESS250A45	250mm dia		$	$
OSTESS275A45	275mm dia		$	$
OSTESS300A45	300mm dia		$	$
OSTESS325A45	325mm dia		$	$
OSTESS350A45	350mm dia		$	$
OSTESS400A45	400mm dia			$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

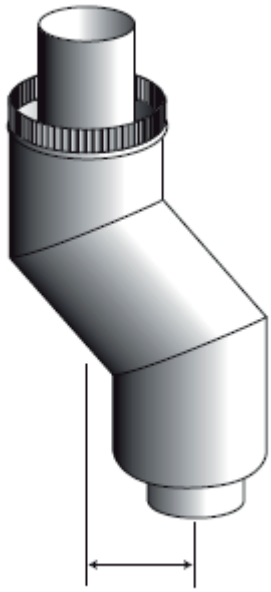
PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz



Triple Skinned Fixed Offsets

CODE	DESCRIPTION	PRICE
OSTTRSGG150A45	150/200/250mm	$
	Large offsets more than 400mm centre to centre	$

Made to order. Please specify centre to centre



Fixed Offsets Double Skinned 45 deg – up to 400 CtoC

CODE	DESCRIPTION	PRICE
OSFSG150250A45	150/250mm	$
OSFSG200300A45	200/300mm	$
OSFSG225325A45	225/325mm	$
OSFSG250350A45	250/350mm	$
OSFSG300400A45	300/400mm	$
OSFSG100150A45	100/150mm	$
OSFSG150200A45	150/200mm	$
OSFSG200250A45	200/250mm	$
OSFSG250300A45	250/300mm	$

Made to order – please specify offset (centre to centre)
Up to 400 Centre to Centre

Larger Sizes POA		
OSFSG300350A45	300/350mm	$
OSFSG350400A45	350/400mm	$
OSFSG400500A45	400/500mm	$
OSFSG450550A45	450/550mm	$

More than 400mm C to C – POA

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

GAS – STAINLESS STEEL

Standard Gas Cowls

CODE	DESCRIPTION	PRICE
GCSS75	75mm	$
GCSS100	100mm	$
GCSS125	125mm	$

ADD Gas Cowls

CODE	DESCRIPTION	PRICE
GCADDSS100	100mm	$
GCADDSS150	150mm	$
GCADDSS175	175mm	$
GCADDSS200	200mm	$
GCADDSS225	225mm	$
GCADDSS250	250mm	$
GCADDSS275	275mm	$
GCADDSS300	300mm	$
GCADDSS350	350mm	$

Spigot Plate

CODE	SIZE	BASE	PRICE
SPGSS100	100mm	350x350	$
SPGSS150	150mm	350x350	$
SPGSS200	200mm	350x350	$
SPGSS250	250mm	350x350	$
SPGSS300	300mm	500x500	$
SPGSS325	325mm	500x500	$

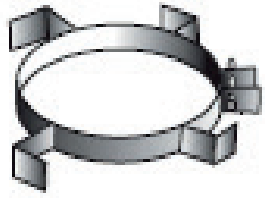
Flue goes through inside of Spigot, Standard Spigot height 200mm.

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Stainless Steel – Internal Spacers



CODE	SIZE	BASE	PRICE
SPAISS100	100/150mm dia	3 legs	$
SPAISS125	125/175mm dia	3 legs	$
SPAISS150	150/200mm dia	3 legs	$
SPAISS175	175/225mm dia	3 legs	$
SPAISS200	200/250mm dia	4 legs	$
SPAISS225	225/275mm dia	4 legs	$
SPAISS250	250/300mm dia	4 legs	$
SPAISS275	275/325mm dia	4 legs	$
SPAISS300	300/350mm dia	4 legs	$
SPAISS400	400/500mm dia	4 legs	$
SPAISS500	500/550mm dia	4 legs	$

Gas Clamp Sleeves (Split Collar)

CODE	DESCRIPTION	PRICE
SPCSS100	100mm	$
SPCSS125	125mm	$
SPCSS150	150mm	$

Stainless Steel Flexi-Flue & Adaptors

CODE	DESCRIPTION	PRICE
FLFSS100	100mm dia x 1000	$
FLFSS150	150mm dia x 1500	$
FLASS150	Flexi Flue Adaptor	$
FLAJSS150	Flexi Flue Connector	$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

'T' PIECE

90deg Stainless Steel 'T' Piece

CODE	DESCRIPTION	PRICE
TPSS100	100mm dia	$
TPSS150	150mm dia	$
TPSS200	200mm dia	$
TPSS250	250mm dia	$
TPSS300	300mm dia	$

Combination 'T' Pieces

Includes end cap

CODE	DESCRIPTION	PRICE
TPSGCOM150250A90	150 Stainless Steel 250 Galvanised 90deg	$
TPSGCOM150250A45	150 Stainless Steel 250 Galvanised 45deg	$

REDUCERS/ADAPTORS

Stainless Steel

CODE	DESCRIPTION	PRICE
REDSS150100	100/115/125/150mm	$
REDSS150200	150/200mm	$
REDSS200300	200/250/300mm	$

Other sizes made to order - see page 55.

Standard Height 150mm

OUTER CASING GALVANISED CONVERTERS

CODE	DESCRIPTION	PRICE
REDGL200250	200/250mm	$
REDGL250300	250/300mm	$
REDGL350250	250/350mm	$

Standard Height 150mm

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

MISCELLANEOUS

Square/Rectangle To Round

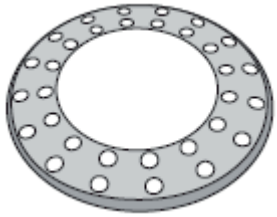
Stainless Steel

Please advise dimensions

Reference diagram - see page 57

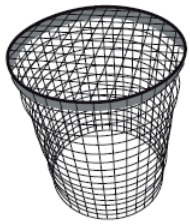
Saddle

Please advise dimensions and angle	$



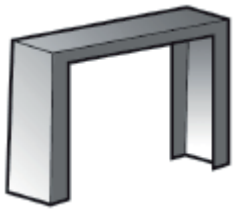
Drop Box Cover

CODE	DESCRIPTION	SIZE	PRICE
DRBGL150250	Galv Drop Box Cover unpainted	250-150mm dia	$
DRBGL100200	Galv Drop Box Cover unpainted	100-200mm dia	$
DRBSS150250	SS Drop Box Cover unpainted	250-150mm dia	$



Galv Bird Proof Mesh

CODE	DESCRIPTION	SIZE	PRICE
BRDCGL320	Cover 150 ADD rainhat & flashing cone	320mm x 400mm	$
BRDCGL260		260mm x 630mm	$

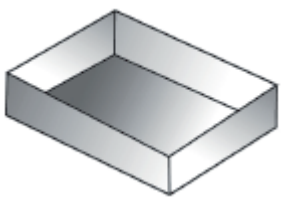


Insert Spacers – Not Painted

CODE	DESCRIPTION	PRICE
FASCINSPA	Please specify height, width & depth when ordering	$

Fascia/Surround Spacers – Not Painted

CODE	DESCRIPTION	PRICE
FASSURFLT	Please specify height, width & cut out when ordering - Flat	$
FASSURFOL	With folded edges	$



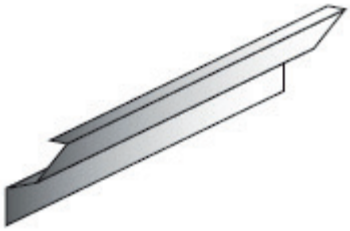
Galvanised Ash Pans

Please advise size when ordering	$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz



Mantel Shelf Heat Shield

CODE	DESCRIPTION	PRICE
MANDEF	Painted – Matt Black	$

Aluminum Tube Bracing

CODE	DESCRIPTION	PRICE
BRAAL1200	Pair Aluminium Flue Bracing Tube 1.2m Long. Flat Ends. 15.9D 1.4W wall	$
BRAAL1500	Pair Aluminium Flue Bracing Tube 1.5m Long. Flat Ends. 15.9D 1.4W wall	$

Galv Wall Brackets

CODE	DESCRIPTION	PRICE
BRAWGL150	150mm	$
BRAWGL200	200mm	$
BRAWGL250	250mm	$
BRAWGL300	300mm	$
BRAWGL325	350mm	$

Stainless Steel Telescopic Bracing Pole

Extend up to 500mm.

CODE	DESCRIPTION	PRICE
BRASS150	150mm dia	$
BRASS250	250mm dia	$
BRASS300	300mm dia	$
BRASS350	350mm dia	$

Galv Support Angle

CODE	DESCRIPTION	PRICE
ANGGL5550X501200	0.55 Galv Angle 50x50x1200	$
ANGGL5540X40600	0.55 Galv Angle 40x40x600	$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Spigot Shim

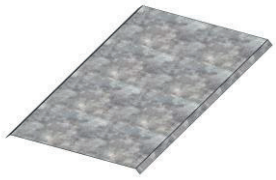
CODE	DESCRIPTION	PRICE
SHMSS150	150mm dia S/S	$

Blanking Caps

CODE	DESCRIPTION	PRICE
BCGL250	Galvanised 250mm dia	$

Loose Fill Box

CODE	PRICE
LFBGL250	$



Back Flashing

CODE	PRICE
FLACBBCK1200	$
FLACBBCK2400	$

Made to order: Galv or Black Colour Steel

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Stainless Steel Fasteners

CODE	DESCRIPTION	PRICE
VRIVSS33	Stainless Steel per 1000 - Rivets	$
VSTS1016	SS Self tapping screws per 500	$

Double Ended Stub Drill Bits

CODE	DESCRIPTION	PRICE
VDRLBT33	Double ended packet of 10 x 3.3mm	$

Silicon Sealant

CODE	DESCRIPTION	PRICE
SILI	Per tube	$

Box quantity 25

Paint Cans – Touch Up

CODE	DESCRIPTION		PRICE
STOAMBK	Stove Bright Metallic Black	Wet Spray	$
STOASBK	Stove Bright Satin Black	Wet Spray	$
COLSPRMB	Colour Can spray Dab Stick Matt Black	Powdercoating	$
COLSPRSB	Colour Can Spray Dab Stick Satin Black	Powdercoating	$
COLTOUMB	Colour Can Touch-up Matt Black	Powdercoating	$
COLTOUSB	Colour Can Touch-up Satin Black	Powdercoating	$

Fire Cement

CODE	DESCRIPTION	PRICE
FIRECEM530	530gm	$

Box quantity 12

Magnets & Ceramic Spacers and Screws

CODE	DESCRIPTION	PRICE
CPSPSCR	Ceramic spacers & screws (4/pack)	$
VMAG10X20	Magnets (4/pack)	

Reflector Shield Bracket

CODE	DESCRIPTION	PRICE
SHDSNGBRKUNI	Packet Flue Pipe Mounted Shield Bracket - Single	$
SHDDBLBRK150	Packet Flue Pipe Mounted Shield Bracket - Double	$
SHDDBLBRK100	Packet Flue Pipe Mounted Shield Bracket – Double 100mm dia	$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

DEKTITE

Roof Flashings – Dektite Flexible Flashing

CODE	PIPE DIA	BASE	BOX QTY	PITCH	PRICE
DFE100B	0-35mm	100x100mm	20	0-60	$
DFE101B	5-55mm	139x139mm	15	0-45	$
DFE103B	5-127mm	218x218mm	20	0-45	$
DFE104B	75-175mm	279x279mm	10	0-45	$
DFE105B	100-200mm	309x309mm	10	0-45	$
DFE106B	125-230mm	363x363mm	10	0-45	$
DFE107B	150-300mm	456x456mm	10	0-45	$
DFE108B	170-355mm	495x495mm	5	0-45	$
DFE109B	230-508mm	680x680mm	5	0-45	$

Roof Flashings – Lead, Aluminum & Alternative Tile Flashings

CODE	PIPE DIA	BASE	TYPE	PITCH	PRICE
TFL75-175	75-175mm	450x600mm	Lead	0-45	$
TFL150-300	150-300mm	139x139600x 900mm	Lead	0-45	$
DTFA160-300	160-300mm	600x900mm	Aluminum	10-45	$
DFM108GB	175-330mm	850x550mm	Deckform	10-40	$

Roof Flashings – Dektite Soaker

CODE	PIPE DIA	BASE	PITCH	PRICE
DF605	250-410mm	708x635mm	0-40	$
DF603	114-255mm	460x495mm		$

Other Dektite Products

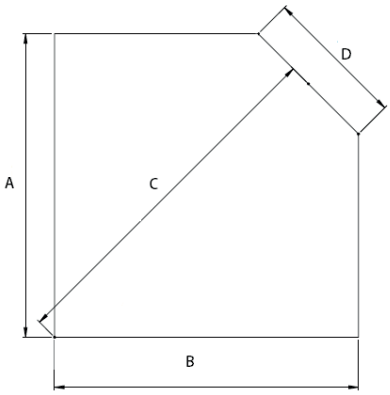
CODE	DESCRITPTION	PRICE
ALFLASH	Aluminum Flashing roll (600mm Width x 10m length, 0.7mm)	$
FFR5-280B	Fast flash (280mm width, 5m length) black	$
FFR5-370B	Fast flash (370mm width, 5m length) black	$
FFR5-560B	Fast flash (560mm width, 5m length) black	$
LEAD3X600	Lead Roll 600mm wide X 3m long	$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

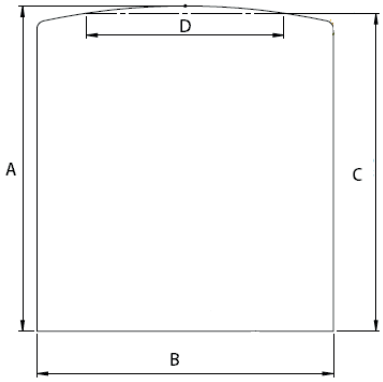
ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

FLOOR PROTECTORS



Corner



Wall

Mild Steel Floor Protector – Under 1200x1200

CODE	DESCRIPTION	PRICE
FPCST	Custom, Corner or Wall	$

Corner

CODE	A(mm)	B(mm)	C(mm)	D(mm)	PRICE
FPC1050X1050SB	1050	1050	1240	490.08	$
FPC1110X1110SB	1110	1110	1310	519.56	$
FPC1200X1200SB	1200	1200	1420	554.16	$
FPC1300X1300SB	1300	1300	1500	676.92	$

Wall

CODE	A(mm)	B(mm)	C(mm)	D(mm)	PRICE
FPW1000X1021SB	1021	1000	1003.11	600	$
FPW1000X1100SB	1100	1000	1078.01	665	$
FPW900X900SB	900	900	883.12	525	$
FPW900X990SB	990	**900**	967.93	600	$

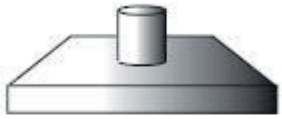
Powder coated Satin Black, Wrapped in Cardboard.

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

FLASHING AND LOUVRES



Chimney Flashing

CODE	DESCRIPTION	PRICE
FLASS05SW75	S/S 0.75 Spot welded	$
FLASSFW12	S/S 1.2 Fully welded	$
FLAGL10SW75	Galvanised 0.75 Spot welded	$
FLAAL10FW12	Aluminium 1.2 Fully welded	$

Made to order, please advise dimensions – see page 56

Flashings have Cross-Brake fold by default unless otherwise requested

Options:

- **5deg fall**
- **Powder coating**

Louvre

Louvre and Flashing

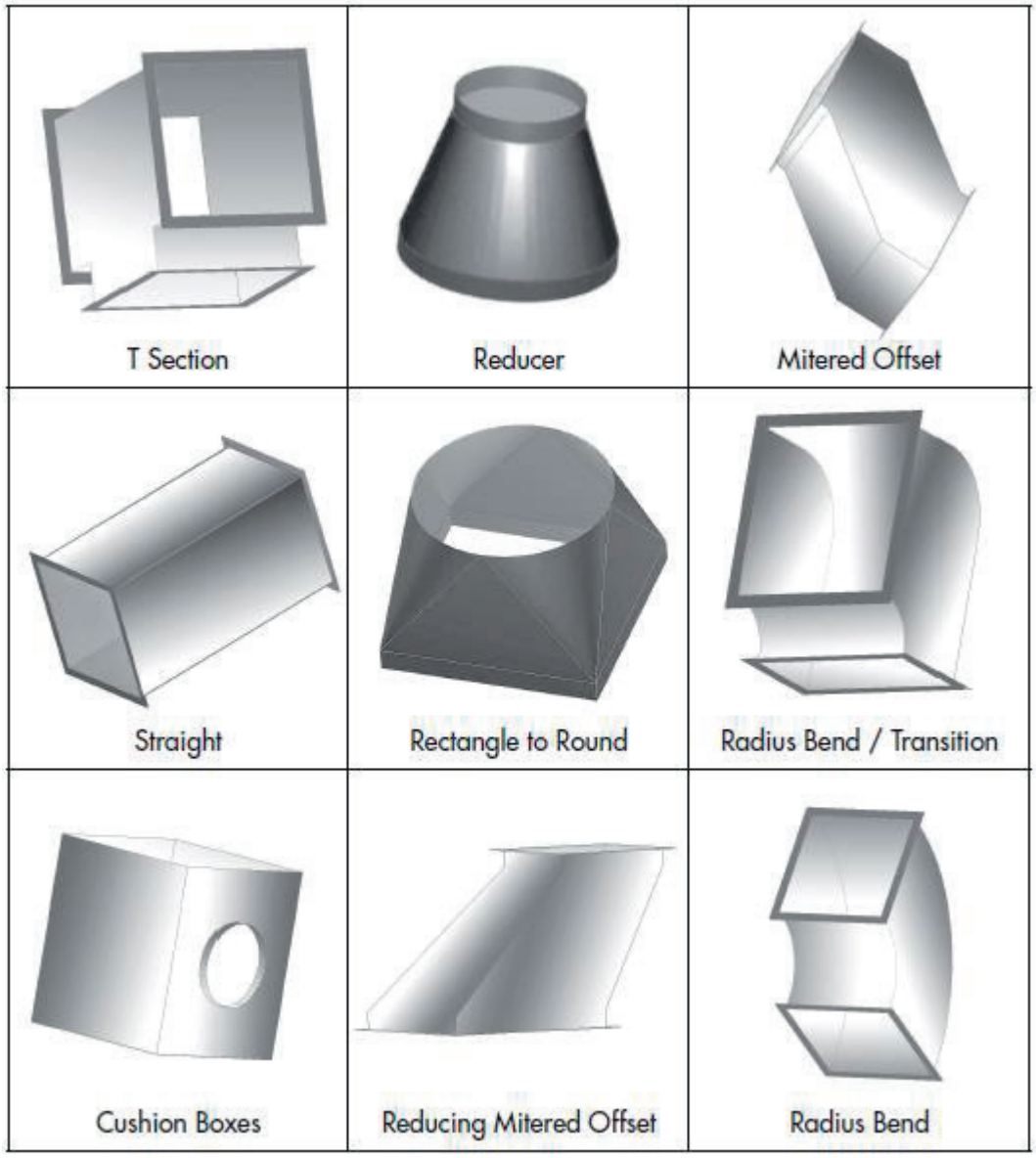
PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

DUCTING

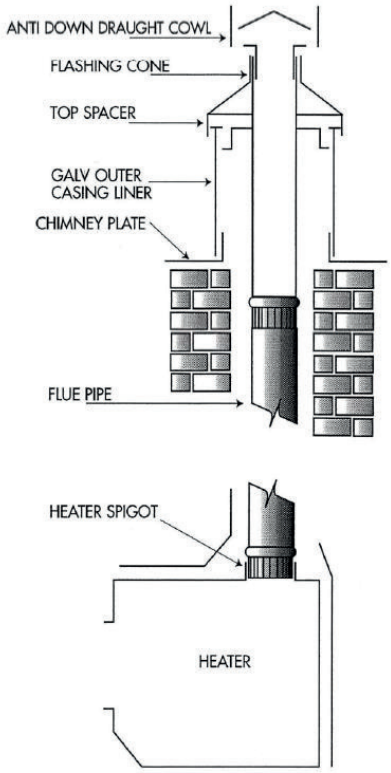
Made to order.
Comply with SMAGNA standards
Insulated and un-insulated
Damper plates available on spigots



PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

INSTRUCTIONS



Insert Flue System Installation Instructions

TESTED TO AS/NZ2918:2001

These instructions are to be read in conjunction with the manufacturer's instructions.

1. Position heater in fireplace. Extend plumb line from top of chimney, ensuring heater spigot is in line with top of chimney. If not, flue pipe offsets will be required.
2. Assemble flue pipes ensuring all seams are in line and assembly is straight and tight with crimped ends pointing downwards. Secure flue pipes with at least 3 stainless steel or Monel rivets and seal.
3. Fasten chimney plate supplied onto the chimney top. The chimney plate must be weather sealed with silicone or mortar. Chimney plate may not cover entire chimney.
4. Install chimney liner on top of the chimney plate.
5. Ensure flue pipe is extended over the chimney liner by 180mm. Secure top spacer bracket to the flue pipe and ensure slots fit snugly inside the chimney liner.
6. Slide flashing cone over top of flue, until it rests firmly over top spacer. Secure with pop rivets or self-tapping screws.
7. Fit anti-down draught cowl. Do not secure as it must be removable for cleaning.

CAUTION: Mixing of appliances of flue system components from different sources or modifying the dimensional specifications of components may result in hazardous conditions. Where such action is considered the manufacturer should be consulted in the first instance.

WARNING: the appliance and flue systems shall be installed in accordance with AS/NZ2918:2001 and appropriate requirements of the relevant building code or codes.

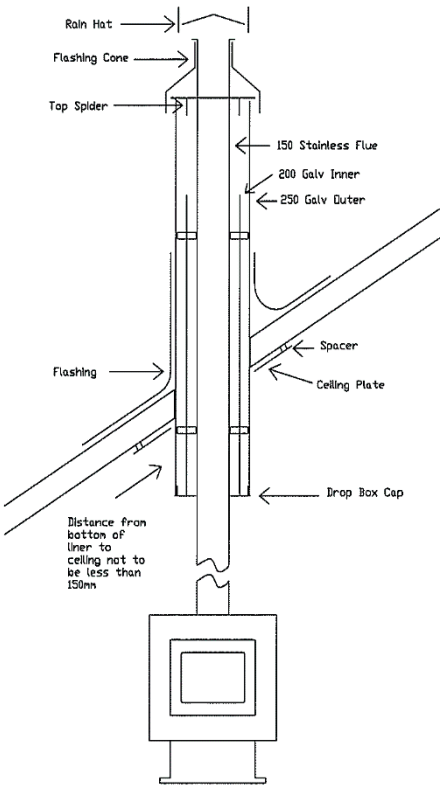
PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Freestanding Flue System Installation for Flat and Sloping Ceilings

TESTED TO APPENDIX F OF AS/NZ2918:2001 FOR FLAT & SLOPING CEILINGS
MEANING THAT IT CAN BE INSTALLED ON ANY APPLIANCE WHICH HAS BEEN TESTED TO THE OLD OR NEW STANDARD



These instructions are to be read in conjunction with the manufacturer's instructions

1. Position heater on floor protector ensuring all heater clearances are correct as per manufacturer's instructions.
2. Once the location is confirmed, the appliance and floor protector shall be mechanically fixed to the floor itself (refer to manufacturer's instructions).
3. Extend a plumb line from the centre of the fire flue pipe spigot to the ceiling. Mark position on ceiling and roof.
4. Cut a 250mm square penetration for the passage of the flue pipe and casings through the ceiling. Trim hole and nog as required to fix the outer casing on all four sides.
5. Cut and frame (when required) an opening in the roof and position that outer casing through the roof until it is flush with the ceiling, for sloping ceiling penetrations drop the liners into the room. Not less than 150mm at the shortest side of the 250 liner. Fix with 4 screws or clouts to the framing of the square opening in the ceiling at the points where outer casing and timber meet.
6. Fix appropriate flashing around outer casing to the roof to ensure a weatherproof seal.
7. Assemble flue pipe sections ensuring all seams are in line, the assembly is straight and crimped, and ends are pointing downwards. Fix each joint with three stainless steel or monel rivets or stainless steel screws and seal.
8. Place ceiling plate and drop box cap, if applicable, with folded edges upwards over heater spigot.
9. Position the flue pipe into the heater spigot. The flue pipe can either be lowered from the top as a single unit or fed up from the room a length at a time, ensuring that all joints are fixed properly.
10. Slide the inner casing into place, between the outer casing and the flue pipe.
11. The flue pipe must extend 200mm above the outer casing. Note: Extra lengths of flue pipe, inner and outer casing may be required to achieve the minimum clearance from the roof.
12. Slide top spreader over flue pipe down into outer and inner casing and tighten.
13. Slide cowl over flue pipe until it rests on spreader. Secure with rivets or self-tapping screws.
14. Fit rainhat. Do not fasten as it must be removable for flue pipe cleaning.
15. Fix ceiling plate to ceiling maintaining an even gap all around flue pipe. Note: Ensure ceiling plate is spaced 12mm off from the ceiling with non-combustible spacers.
16. Secure the drop box cap into place.
17. Using Hi-therm paint (not supplied in the flue kit) carefully paint the exposed liner & drop box cap

CAUTION: Mixing of appliance or flue system components from different sources or modifying the dimensional specifications of components may result in hazardous conditions. Where such action is considered the manufacturer should be consulted in the first instance

WARNING: The appliance and flue system shall be installed in accordance with AS/NZS2918:2001 and the appropriate requirements of the relevant building code or codes.

1. **The flue pipe shall extend not less than 4.6m above the top of the floor protector.**
2. **The flue cowl must be at least 600mm above the highest point of the roof if within 3 meters of it, or 1 meter above the roof penetration if more than 3 meters from the ridge.**
3. **No part of the building, or any adjacent building may be in or above a circular area of a horizontal radius of 3 meters from the flue exit.**

Recommendations:

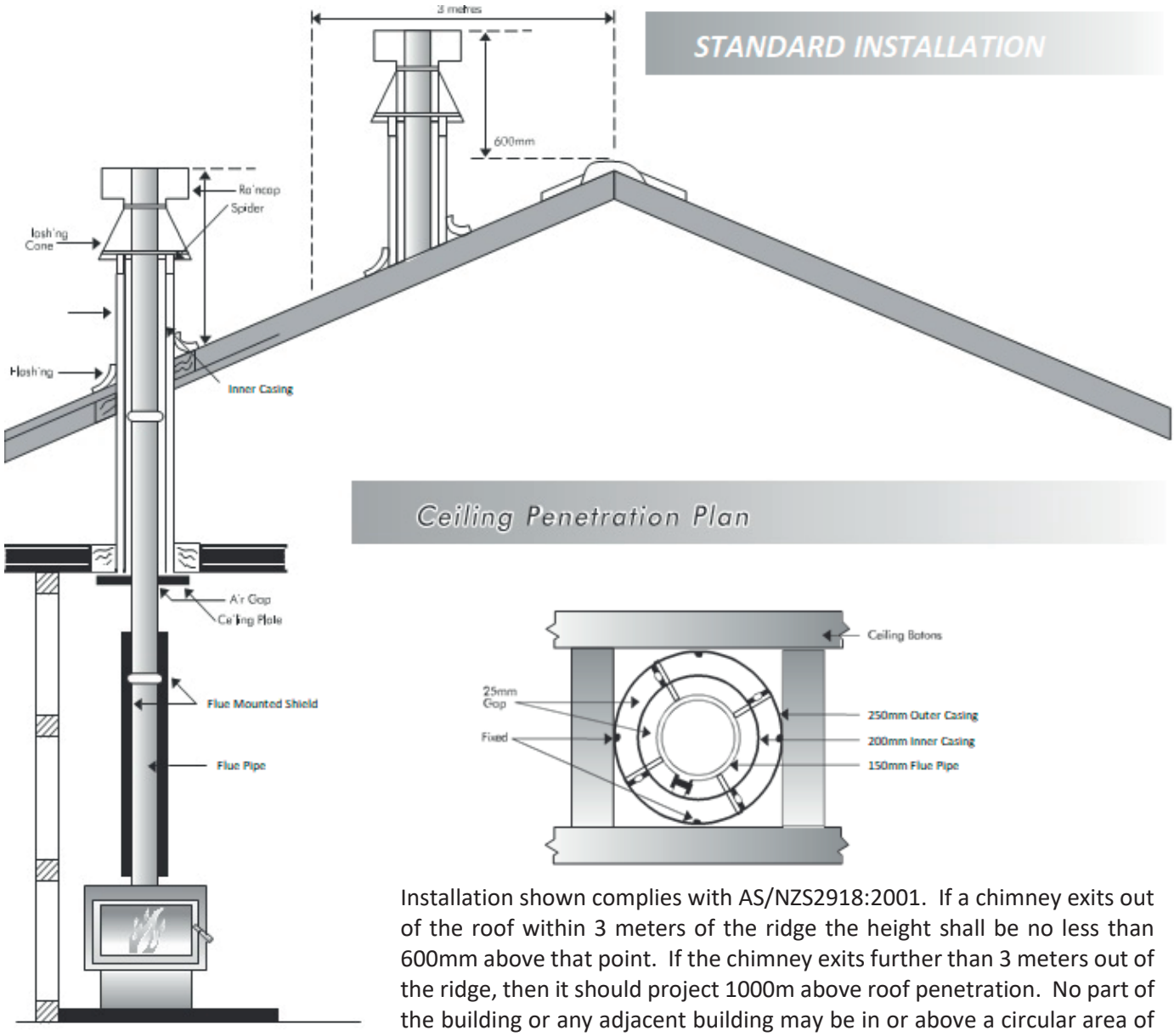
- **Foley Industries recommends that this product is installed by a registered installer**
- **This product has sharp edges and gloves must be worn during installation**
- **Only natural untreated soft tree wood with less than 25% moisture content may be used in conjunction with Foley Flues, only plain paper and newspaper should be used to prevent premature deterioration of the flue and appliances**
- **Foley Industries recommends having your flues swept by a professional chimney sweep before the first use each season**

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

STANDARD INSTALLATION



Ceiling Penetration Plan

Installation shown complies with AS/NZS2918:2001. If a chimney exits out of the roof within 3 meters of the ridge the height shall be no less than 600mm above that point. If the chimney exits further than 3 meters out of the ridge, then it should project 1000m above roof penetration. No part of the building or any adjacent building may be in or above a circular area of horizonal radius of 3 meters from the flue exit.

For optimum performance overall flue length should be between 4.2m and 4.8m and have no bends. Flue pipes should be 150mm in diameter. Due to factors such as roof pitch, predominant winds, nearby obstructions (i.e. trees, buildings), and fire placement, flue lengths, hats and cowls may vary

Thank you for your purchase of a proudly New Zealand manufactured flue kit.
Please be a responsible member of New Zealand and only burn dry, untreated wood. This will help the environment and air we breathe.
Burning of damp, treated woods, coloured paper and rubbish puts excessive smoke and chemical pollution into the air around our homes. Burning of these materials will rapidly decrease the life of your flue system and void the warranty.
For more information on how to build a clean fire please visit **www.nzhha.co.nz**

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

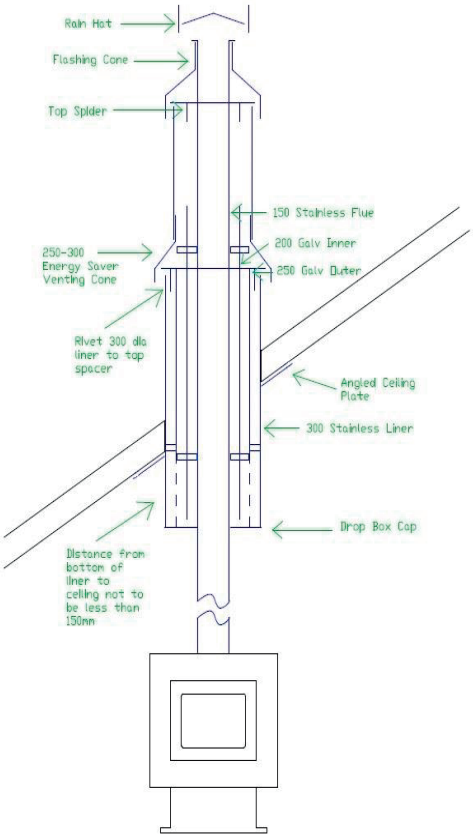
ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Energy Saver Sloping Ceiling Flue System 4.2m

TESTED TO APPENDIX F OF AS/NZS2918:2001

MEANING THAT IT CAN BE INSTALLED ON ANY APPLIANCE WHICH HAS BEEN TESTED TO THE OLD OR NEW STANDARD



Installation:

These instructions are to be read before installation and used in conjunction with the heating appliance manufacture's installation instructions.

1. Position heater on floor protector in accordance with the correct clearances.
2. Mark the penetration centre in the ceiling and roof using a plumb line.
3. Cut a rectangular hole in the ceiling to suit 300mm liner and trim with noggins to support outer casing.
4. Cut a 300mm rectangular hole in the roofing material and trim with noggins to support outer casing.
5. Fix 300 diameter stainless steel liner through ceiling and roof on 4 tangential contact points, with a minimum of 150mm from the lowest part of the ceiling to the bottom of the 300 diameter liner.
6. Fix appropriate flashing around outer casing to the roof to ensure a weather proof seal.
7. Fit the 300 diameter blanking cap inside the 300 diameter liner. Rivet in place.
8. Fit the 250 Galvanised outer liner with perforations into the 300 diameter stainless steel liner until it rests on the blanking cap.
9. Fit the 250-300 top spacer with tabs to the top of the 250 galvanised liner.
10. Put rivets through the 300 stainless steel liner into the tabs on the 250-300 top spacer to fasten the two together.
11. Fit the 250-300 Energy Saver venting cone into the 250 galvanised liner
12. Drop the 200 galvanised liner inside the 250 liner, crimped end up
13. Fit 150 stainless steel flue with crimped end down into position. Placing the ceiling plate into position on top of the fire first. Ensure all seams are in line. Fix each join with three stainless steel rivets and seal. Flue must extend 200mm above outer liner for correct fitting of rain cap. Extra sections of flue and liners may be added to achieve the correct clearance above the roof.
14. Fit the 253 galvanised slip liner over the top of the energy saver venting cone, trimming the length of the liner may be required to achieve the correct height.
15. Fit top spacer to the top of the 150 diameter flue and tighten. Slide cone over the flue and fit the rain cap. Do not fasten rain cap to facilitate removal for cleaning.
16. Fix ceiling plate to the ceiling, maintaining a 12mm airgap with the ceiling, and an even gap around the liner

CAUTION: Mixing of appliance or flue system components from different sources or modifying the dimensional specifications of components may result in hazardous conditions. Where such action is considered the manufacturer should be consulted in the first instance.

WARNING: The appliance and flue system shall be installed in accordance with AS/NZS2918:2001 and the appropriate requirements of the relevant building code or codes.

1. The flue pipe shall extend not less the 4.6m above the top of the floor protector.
2. The flue cowl must be at least 600mm above the highest point of the roof if within 3 metres of is, or 1 metre above the roof penetration if more than 3 metres from the ridge.

No part of the building, or any adjacent building may be in or above a circular area of a horizontal radius of 3 metres

Recommendations:

- **Foley Industries recommends that this product is installed by a registered installer**
- **This product has sharp edges and gloves must be worn during installation**
- **Only natural untreated soft tree wood with less than 25% moisture content may be used in conjunction with Foley Flues, only plain paper and newspaper should be used to prevent premature deterioration of the flue and appliances**
- **Foley Industries recommends having your flues swept by a professional chimney sweep before the first use each season**

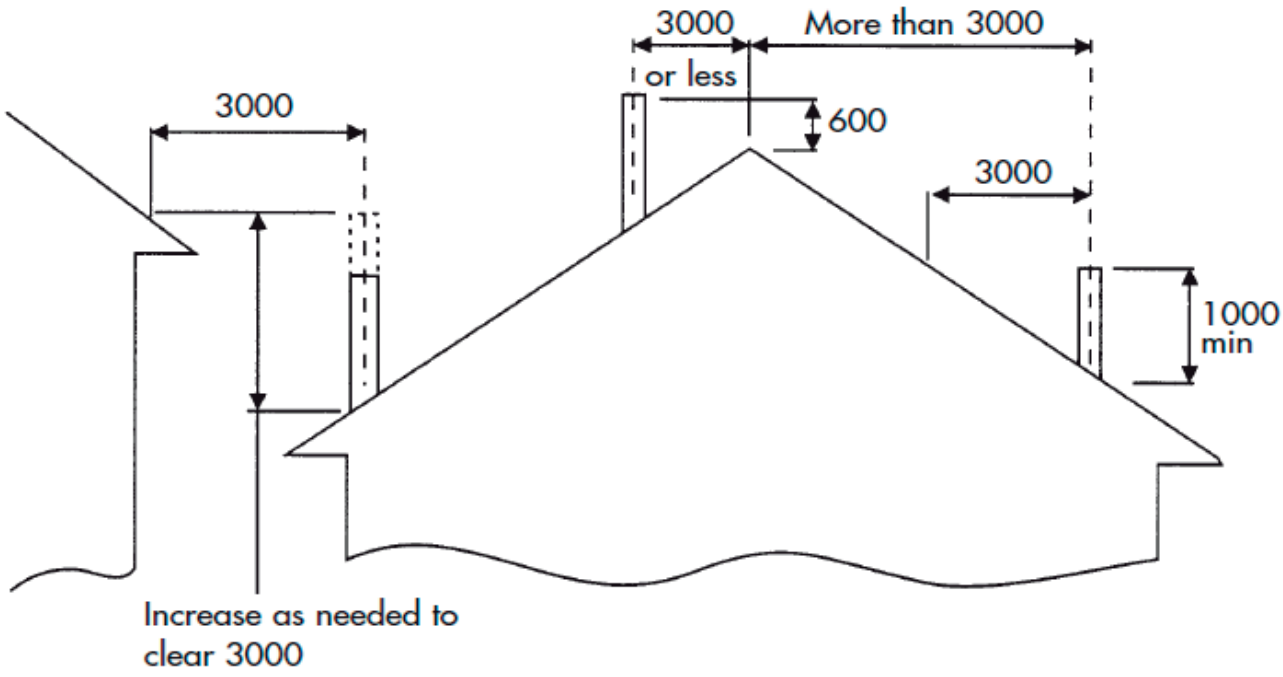
PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Reference Diagram

(AS PER AS/NZ2918:2001)



Notes

1. The flue pipe shall extend not less than 4.6m above the top of the floor protector.
2. The flue cowl must be at least 600mm above the highest point of the roof if within 3 metres of it, or 1 meter above the roof penetration if more than 3 meters from the ridge.
3. No part of the building, or any adjacent building may be in or above a circular area of a horizontal radius of 3 meters from the flue exit.

Recommendations

- **Foley industries recommends that this product is installed by a registered installer.**
- **This product has sharp edges and gloves must be worn during installation.**
- **Only natural untreated soft tree wood with less than 25% moisture content may be used in conjunction with Foley Flues, only plain paper and newspaper should be used to prevent premature deterioration of the flue and appliances.**
- **Foley industries recommends having your flues swept by a professional chimney sweep before the first use each season.**

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Double Flue Shield Assembly Instructions

1. Securely fit the lower bracket on top of firebox
   Two generic lower bracket options are supplied; they will fit most models of appliances.
2. Fit the double flue shield on top of the lower bracket.
3. Fit the upper bracket to the top of the double flue shield.
4. Screw or rivet the upper bracket directly onto the flue to securely hold the double flue shield in place

Recommendations

- **Foley industries recommends that this product is installed by a registered installer.**
- **This product has sharp edges and gloves must be worn during installation.**
- **The wood used in conjunction with Foley Flues must be dry and untreated, only plain paper and newspaper should be used to prevent premature deterioration of the flue and appliances.**
- **Foley industries recommends having your flues swept by a professional chimney sweep before the first use each season.**

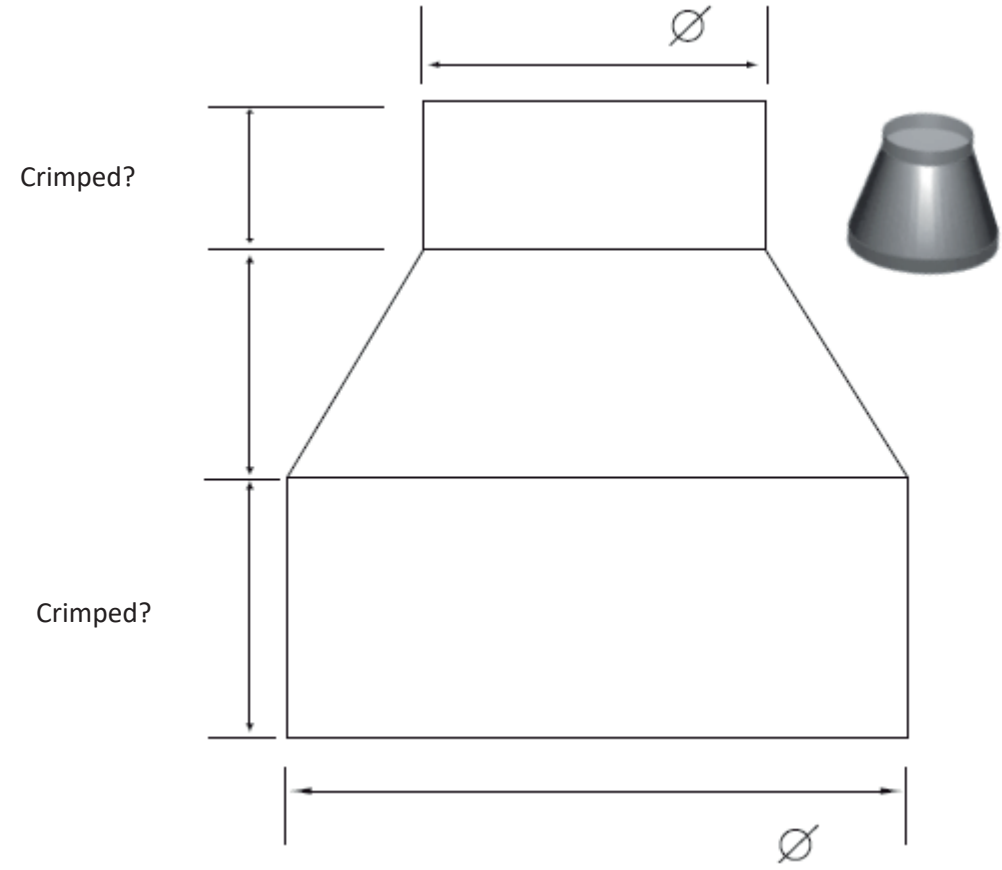
PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

ORDERING TEMPLATES

Reducer/Converter



Photocopy this page, fill in dimensions and email it to us at enqiries@foleyind.co.nz

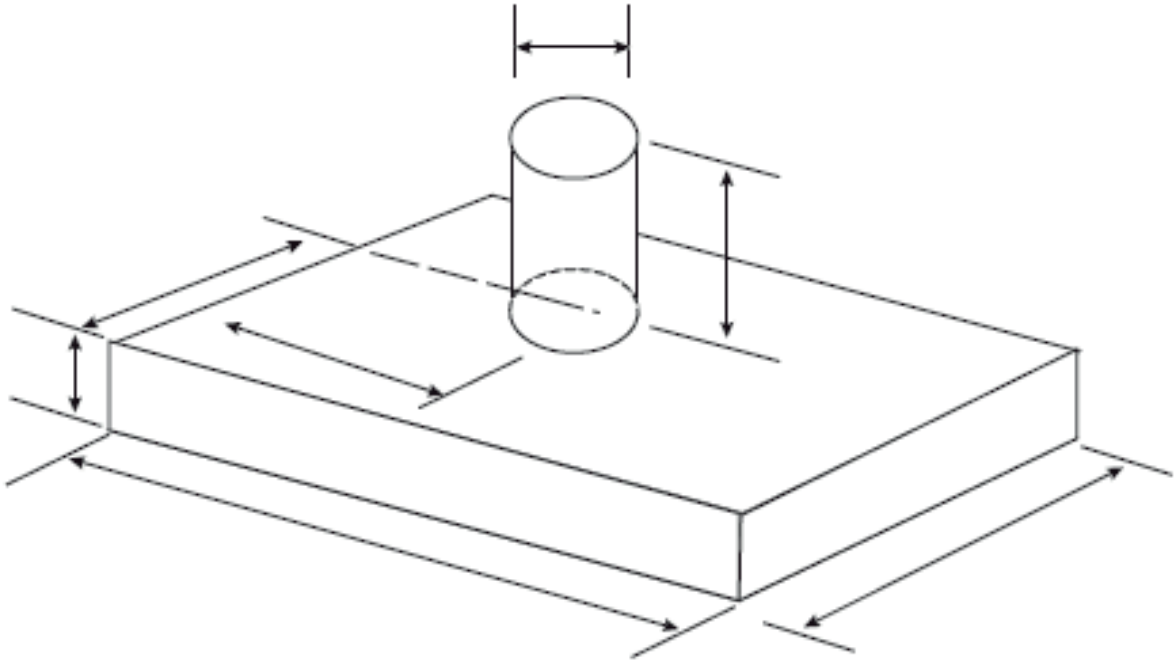
Company:	
Order Number:	Quantity
Extra Comments:	

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Chimney Flashing Template



Photocopy this page, fill in dimensions and email it to us at enqiries@foleyind.co.nz

Company:	
Order Number:	Quantity
Material:	
Thickness:	
Spot Weld/Fully Welded (circle one)	
Extra Comments:	

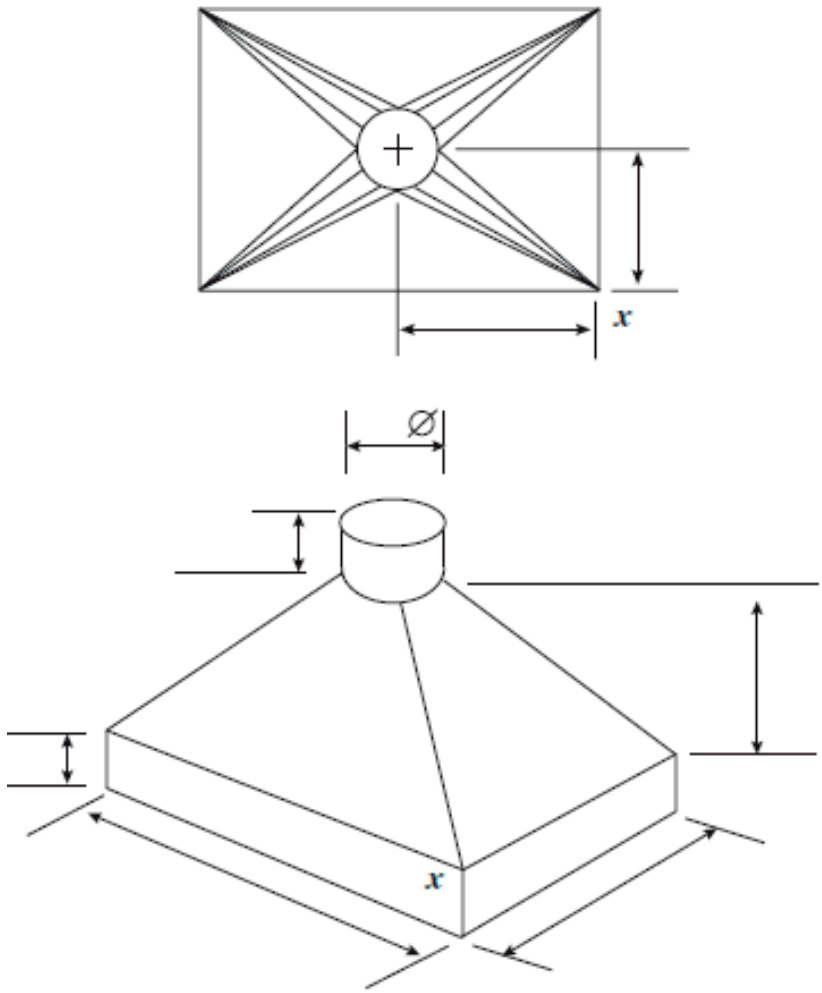
Flashings have Cross-Brake fold by default unless otherwise requested
5deg fall quoted on request

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Rectangle to Round



Photocopy this page, fill in dimensions and email it to us at enqiries@foleyind.co.nz

Company:	
Order Number:	Quantity
Material:	
Thickness:	
Extra Comments:	

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

CONVERSION TABLES

Guage to Imperial to Metric

Guage	Inch	Metric
10	0.102	2.586
11	0.090	2.304
12	0.080	2.052
13	0.072	1.826
14	0.064	1.626
15	0.057	1.448
16	0.050	1.290
17	0.045	1.148
18	0.040	1.024
19	0.036	0.912
20	0.032	0.813
21	0.029	0.724
22	0.025	0.643
23	0.023	0.574
24	0.020	0.511
25	0.018	0.455
26	0.016	0.404

Pressure

Bar	Kpa	Psi
1	100	14.5

Area of plane shapes

Circle = $\frac{3.14 \times \text{diameter}^2}{4}$

Rectangle = side A x side B

Triangle = ½ x base x height

Circumference of a circle

= 3.14 x diameter

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

IMPERIAL			
Length	**Area**	**Capacity**	**Weight**
1 miles = 1760 yards 1 yard = 3 feet 1 foot = 12 inches	1 sq. mile = 644 acres 1 acre = 4840 sq. yard 1 sq. yard = 9 sq. feet 1 sq. foot = 144 sq. inches	1 gal. = 4 quarts 1 quart = 2 pints 1 pint = 34.677 inches^3 1 US gal. = 0.8327 gal 1 yard^3 = 27 feet^3	1 ton = 2240 lb. 1 ton = 1.12 US ton 1 stone = 14lb 1lb – 16oz

METRIC			
Length	**Area**	**Capacity**	**Weight**
1 km = 1000m 1m = 100cm 1cm = 10mm	1 km^2 = 100 hectares 1 hectare = 100 acres 1 acre = 100m^2	1 m^3 = 1000 litres 1 litre = 1000 cc 1 ml = 1 cc	1 tonne = 1000kg 1 kg = 1000g 1 g = 1000mg

IMPERIAL TO METRIC			
Length	**Area**	**Capacity**	**Weight**
1 mile = 1.609 km 1 yard = 0.9144m 1 foot = 0.3048m 1 inch = 25.4mm	1 sq. mile = 2.59km^2 1 acre = 0.4047 hectares 1 acre = 4046.86m^2 1 sq. yard = 0.8361m^2 1 sq. foot = 0.0929 m^2 1 sq. inch = 645.16mm^2	1 gallon = 4.561 litres 1 US gallon = 3.785 litres 1 pint = 0.5683 litres 1 cu. Inch = 16.3871 cm^3	1 ton = 1.016 tonnes 1lb = 0.4536kg 1oz = 28.3495g 1 US ton = 0.9072 tonnes

TEMPERATURE			
From	**To Fahrenheit**	**To Celsius**	**To Kelvin**
Fahrenheit (F)	F	(F-32) x 5/9	(F-32) x 5/9 + 273.15
Celsius (C or ◦)	(C x 9/5) + 32	C	C + 273.15
Kelvin (K)	(K – 273.25) x 9/5 + 32	K-273.15	K

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Ceiling Plate Angle & Actual Hole Length

Flue Diameter	Hole Diameter	Angle	Hole Length
150	175	5	176
	175	10	178
	175	15	181
	175	20	186
	175	25	193
	175	30	202
	175	45	247
	175	60	350
200	225	5	226
	225	10	228
	225	15	233
	225	20	239
	225	25	248
	225	30	260
	225	45	318
	225	60	450
250	260	5	261
	260	10	264
	260	15	269
	260	20	277
	260	25	287
	260	30	300
	260	45	368
	260	60	520
300	310	5	311
	310	10	315
	310	15	321
	310	20	330
	310	25	342
	310	30	358
	310	45	438
	310	60	620

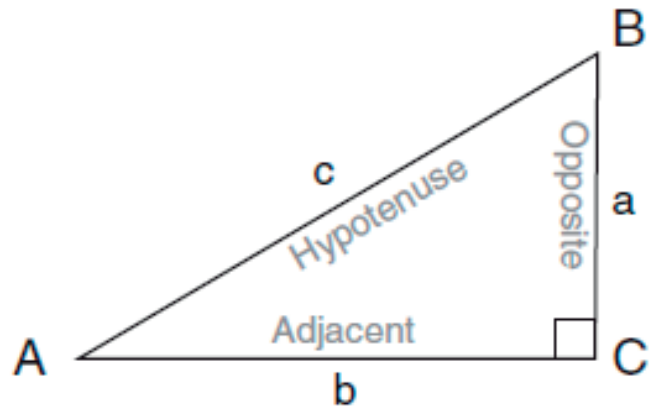
PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Trigonometry

TRIGONOMETRY



To find a side using an angle and one side

$\text{Sin A} = \frac{\text{Opposite}}{\text{Hypotenuse}}$	$\text{Cos A} = \frac{\text{Adjacent}}{\text{Hypotenuse}}$	$\text{Tan A} = \frac{\text{Opposite}}{\text{Adjacent}}$

To find an angle two sides

$\text{Sin}^{-1}\frac{\text{Opposite}}{\text{Hypotenuse}} = A°$	$\text{Cos}^{-1}\frac{\text{Ajacent}}{\text{Hypotenuse}} = A°$	$\text{Tan}^{-1}\frac{\text{Opposite}}{\text{Adjacent}} = A°$

PYTHAGORAS

$$c^2 = a^2 + b^2$$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

WELDING AND FABRICATION

Foley Industries specialises in Mig and Tig Welding, providing high-quality welding services for Mild Steel, Aluminium and Stainless Steels.

Our team of expert welders have decades of experience and skill, ensuring that your welding project will be completed to the highest standards of quality and precision. Taking on jobs both one-off custom fabrication or a large-scale runs.

We understand that every project is unique, and we take pride in working closely with our clients to deliver custom solutions that meet their exact needs. From initial design and prototyping to final assembly, we are committed to providing our clients with outstanding service and exceptional results.

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

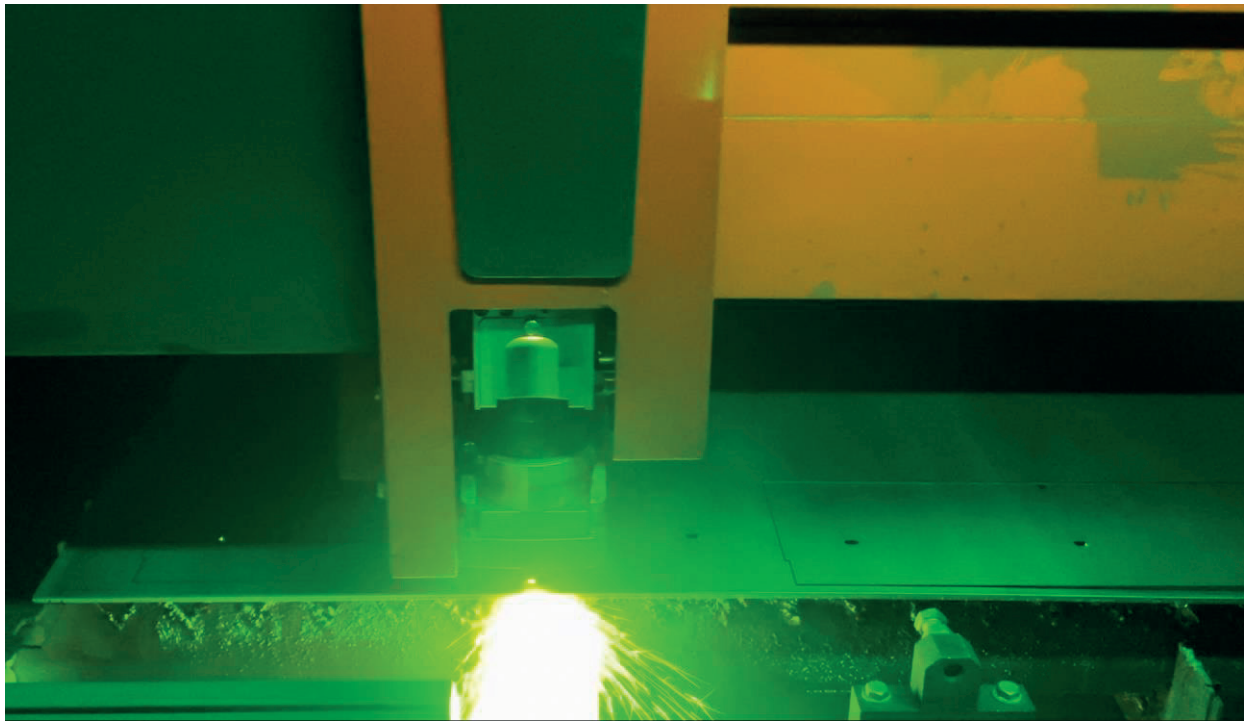
LASER CUTTING

Introducing our two fibre laser cutting machines, equipped with IPG power sources of 2kw and 6kw. With twin 1.5m x 3m cutting tables, our machines are specifically designed to provide accuracy in cutting Stainless Steel, Aluminium, and Mild Steel up to 20mm thick. Our state-of-the-art technology ensures that you achieve precise and efficient cuts, with minimal material wastage. Take your metal cutting operations to the next level with our powerful fibre laser cutting machines. Trust us to deliver the highest quality results, every time.

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz



PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

PRESS BRAKE FOLDING

Our two Durma Press Brakes are equipped with CNC controllers capable of handling a wide range of materials, including stainless steel, aluminium, and mild steel. Our 3 meter long 100 tonne press brake and 2 meter long 60 tonne press brake, along with our variety of tooling options, allow us to fold your sheet metal to precise specifications, ensuring a perfect fit every time.

But it's not just our equipment that sets us apart. Our team of highly skilled operators have years of experience and a keen eye for detail, ensuring that every fold is executed with precision and accuracy. We understand that every project is unique, and we work closely with our clients to ensure that their specific requirements are met and exceeded.

We are committed to delivering exceptional service and high-quality results. Whether you need a single prototype or a larger run, we have the expertise and equipment to handle any job, big or small.

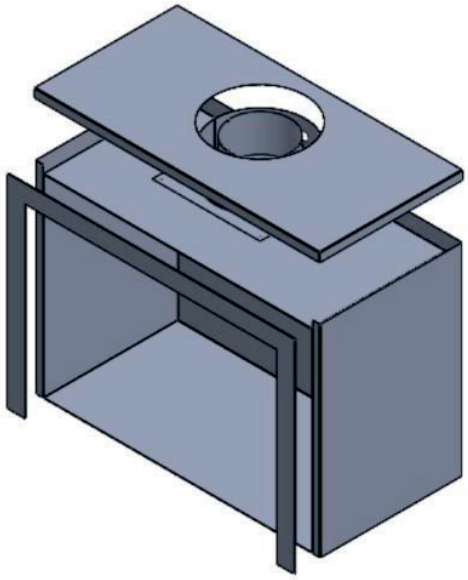
PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

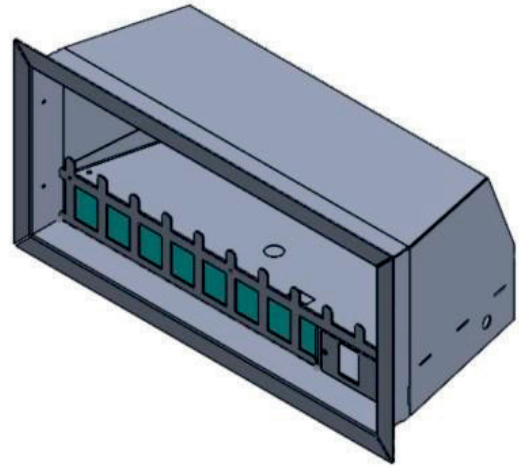
ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

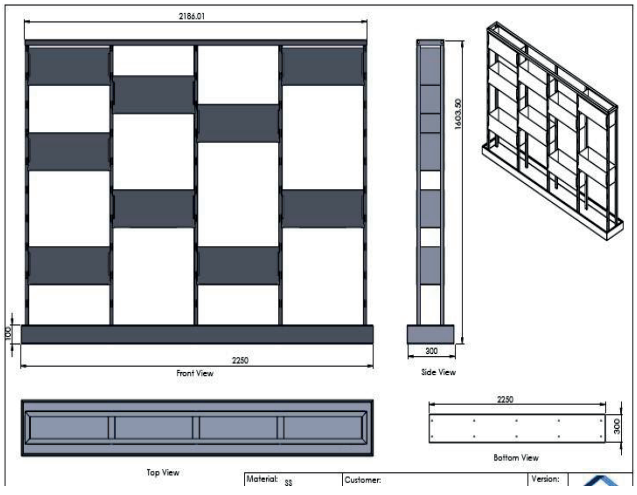
PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

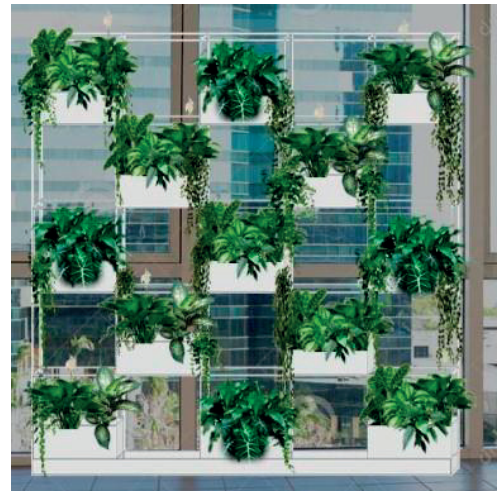
CAD DESIGN

Experience the pinnacle of design precision with our cutting-edge computer-aided design (CAD) services. Leveraging advanced 2D and 3D software, our skilled team meticulously crafts intricate and accurate models tailored to your exact specifications. Whether conceptualising sketches or bringing ideas to life, trust our CAD experts to deliver exceptional designs that transcend expectations.









PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

CONTENTS

WELDING AND FABRICATION 1
LASER CUTTING 2
PRESS BRAKE FOLDING 4
CAD DESIGN 5
CONTENTS 6
INSERT FLUE SYSTEM 10
CEILING FLUE SYSTEMS 11
Ceiling Flue System 150mm dia 1200 11
Ceiling Flue System 150mm dia 1800 11
Ceiling Flue System 150mm dia 4.2m 11
FREE STANDING FLUE SYSTEM 12
Stainless Steel Flue System 3.6m 12
Stainless Steel Flue System 100/150/200 3.6m 12
Free Standing Flue System 3.6m Stainless Steel Painted Hi-Therm (150mm dia) 13
Stainless Steel Flue System 4.2m 14
Free Standing Flue System 4.2m Stainless Steel Painted Hi-Therm (150mm dia) 15
Hi-Therm Coastal Flue Kit 4.2m (S/S 250 Outer) 16
ENERGY SAVER FLUE SYSTEM 17
Flat Energy Saver Flue System 3.6m 17
Flat Ceiling Energy Saver Flue System 4.2m 18
Energy Saver Sloping Ceiling Flue Kit 19
EXTENSION KITS 20
Galv 1200 20
Extension Kit 1200-B 20
Extension Kit 1200-C 20
Stainless 1200 20
FLUE PIPES 21
Stainless Steel Flue Pipe 0.55mm 21
Stainless Steel Flue Pipe 0.7mm 21
Painted Stainless Steel Flue Pipes 21
2 Metre Flue Pipes 21
Galvanised Casing 0.55mm 22

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

Galvanised Casing 0.7mm 22
Slip Joint (252mm dia) 22
Colour Steel Casing 0.55 22
FLUE PIPE MOUNTED SHIELDS 23
180deg Stainless Steel (1200mm) 23
FLUE PIPE GUARDS 23
360deg Mesh Screen Black - Powdercoated 23
Stainless Steel Back – Galv Mesh Front 23
Solid Back – Mesh Front – Black Powdercoated 23
DOUBLE FLUE SHIELDS 23
SPACER BRACKETS 23
Flue Spacers (saddles) 23
FLUE SYSTEM COMPONENTS 24
Rainhat (anti-downdraught cowl) 24
Stainless Steel H-Tops with Replaceable Bird Mesh Plate 24
Stainless Steel Directional Cowl 24
Chinaman's Hats 25
Chinaman's Hats with Inverted Cones 25
Butterfly Cowl 25
Rocket Cowl 25
Combination Rainhat & Cowl 25
Stainless Steel Flashing Cone 26
Top Spacer Brackets Stainless Steel – Spider 26
CEILING PLATES 27
Flat Ceiling – 400x400 27
Flat Ceiling – 460x460 27
Flat Ceiling – 500x500 27
Flat Ceiling Colour – 400x400 27
Angled Ceiling Plates 27
Magnetic Flat Ceiling Plates – Black Colour Steel 28
Magnetic Angled Ceiling Plates – Black Colour Steel 28
Energry Saver Sloping Ceiling Plates 28
Folded Legs Ceiling Plate 28
Round Ceiling Plate 28
Split Ceiling Plate 28

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Energy Saver Ceiling Plate 29
Chimney Plate 29
FLOOR PENETRATION 29
Floor Penetration Unit 29
Floor Penetration Extensions 29
FIXED BENDS 30
45deg Fixed Bends 30
90deg Fixed Bends 30
Combination Fixed Bends 45deg - Triple Skinned 31
ADJUSTABLE BEND – TO 90DEG 31
OFFSETS 32
Fixed Offsets - 150mm Stainless Steel 32
Telescopic Offset – 45deg 32
Triple Skinned Fixed Offsets 33
Fixed Offets Double Skinned 45 deg – up to 400 CtoC 33
GAS – STAINLESS STEEL 34
Standard Gas Cowls 34
ADD Gas Cowls 34
Spigot Plate 34
Stainless Steel – Internal Spacers 35
Gas Clamp Sleeves (Split Collar) 35
Stainless Steel Flexi-Flue & Adaptors 35
'T' PIECE 36
90deg Stainless Steel 'T' Piece 36
Combination 'T' Pieces 36
REDUCERS/ADAPTORS 36
OUTER CASING GALVANISED CONVERTERS 36
MISCELLANEOUS 37
Square/Rectangle To Round 37
Saddle 37
Drop Box Cover 37
Galv Bird Proof Mesh 37
Insert Spacers – Not Painted 37
Fascia/Surround Spacers – Not Painted 37
Galvanised Ash Pans 37

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

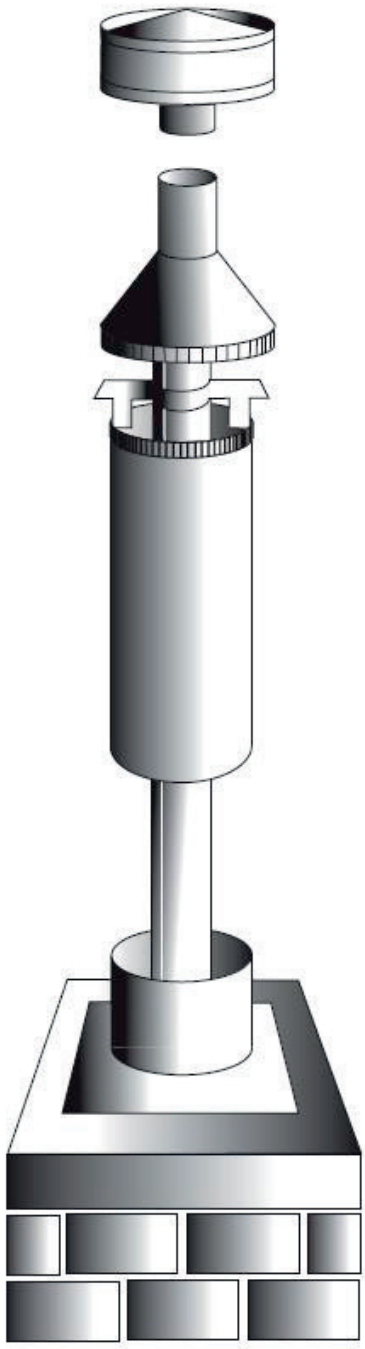
PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Mantel Shelf Heat Shield 38
Aluminum Tube Bracing 38
Galv Wall Brackets 38
Stainless Steel Telescopic Bracing Pole 38
Galv Support Angle 38
Spigot Shim 39
Blanking Caps 39
Loose Fill Box 39
Back Flashing 39
Stainless Steel Fasteners 40
Double Ended Stub Drill Bits 40
Silicon Sealant 40
Paint Cans – Touch Up 40
Fire Cement 40
Magnets & Ceramic Spacers and Screws 40
Reflector Shield Bracket 40
DEKTITE 41
Roof Flashings – Dektite Flexible Flashing 41
Roof Flashings – Lead, Aluminum & Alternative Tile Flashings 41
Roof Flashings – Dektite Soaker 41
Other Dektite Products 41
FLOOR PROTECTORS 42
Mild Steel Floor Protector – Under 1200x1200 42
Corner 42
Wall 42
FLASHING AND LOUVRES 43
Chimney Flashing 43
Louvre 43
Louvre and Flashing 43
DUCTING 44

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz



INSERT FLUE SYSTEM

TESTED TO AS/NZS2918:2001

COMPRISING:

3 Stainless Steel Flue Pipes 150x1200mm dia
1 Stainless Steel Flue Pipe 150x600mm dia
1 Galvanised Chimney Liner
1 Stainless Steel Rainhat (Anti-Downdraught Cowl)
1 Stainless Steel Flashing Cone
1 Stainless Steel Spreader
1 Galvanised Chimney Plate

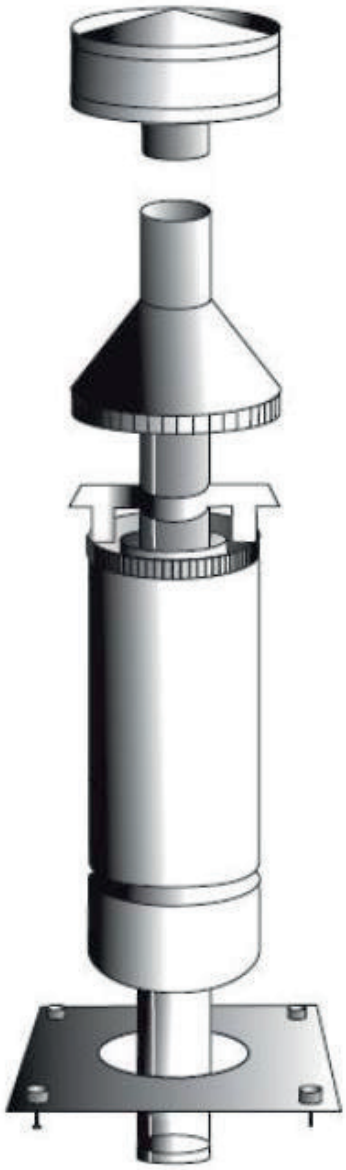
CODE	DESCRIPTION	PRICE
FKISS150	Insert Flue System 150mm dia	$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

CEILING FLUE SYSTEMS



Ceiling Flue System 150mm dia 1200

These Kits are equivalent to a complete free-standing flue system without the first two lengths of flue pipes.

COMPRISING:

1 Stainless Steel Flue 150x1200mm
1 Galv Liner 200x1200mm with Brackets
1 Galv Liner 250x1200mm with Internal Swage
1 Stainless Steel Rainhat (Anti-Downdraught Cowl)
1 Stainless Steel Flashing Cone
1 Ceiling Plate
1 Stainless Steel Spreader
1 Packet of Screw and Ceramic Spacers

Ceiling Flue System 150mm dia 1800

COMPRISING:

1 Stainless Steel Flue 150x1200mm
1 Galv Liner 200x1200mm with Brackets
1 Galv Liner 250x1200mm with Internal Swage
1 Stainless Steel Rainhat (Anti-Downdraught Cowl)
1 Stainless Steel Flashing Cone
1 Ceiling Plate
1 Stainless Steel Spreader
1 Packet of Screw and Ceramic Spacers
1 Galvanised Slip Joint 600mm

Ceiling Flue System 150mm dia 4.2m

COMPRISING:

1 Stainless Steel Flue 150x1200mm
1 Galv Liner 200x1200mm with Brackets
1 Galv Liner 250x1200mm with Internal Swage
1 Stainless Steel Rainhat (Anti-Downdraught Cowl)
1 Stainless Steel Flashing Cone
1 Ceiling Plate
1 Stainless Steel Spreader
1 Packet of Screw and Ceramic Spacers
1 Galvanised Slip Joint 1200mm

CODE	DESCRIPTION	PRICE
CK15012	Ceiling Flue System 1200	$
CK15018	Ceiling Flue System 1800	$
CK15042	Ceiling Flue System 4.2m	$

Flue shield optional extra – see page 23

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

FREE STANDING FLUE SYSTEM

TESTED TO APPENDIX F OF AS/NZS2918:2001
MEANING THAT IF CAN BE INSTALLED ON ANY APPLIANCE WHICH HAS BEEN TESTED TO THE OLD OR NEW STANDARD

Stainless Steel Flue System 3.6m

COMPRISING:

3 Stainless Steel Flue Pipes 1200mm
1 Galvanised Inner/Outer Casing 200/250mm
1 Stainless Steel Rainhat (Anti-Downdraught Cowl)
1 Stainless Steel Flashing Cone
1 Ceiling Plate
1 Stainless Steel Spreader
1 Packet of Screw and Ceramic Spacers

CODE	DESCRIPTION	PRICE
FKF10036	100mm dia	$
FKF11536	115mm dia	$
FKF15036	150mm dia	$
FGLSJ600	Galvanised Slip Joint 600mm	$

Flue shield optional extra – see page 23

Stainless Steel Flue System 100/150/200 3.6m

COMPRISING:

3 Stainless Steel Flue Pipes 100dia x 1200mm
1 Galvanised Inner Casing 150dia 1200mm with Brackets
1 Galvanised Outer Casing 200dia x 1200mm with Internal Swage
1 Stainless Steel Rainhat (Anti-Downdraught Cowl)
1 Stainless Steel Flashing Cone
1 Ceiling Plate
1 Stainless Steel Spreader
1 Packet of Screw and Ceramic Spacers

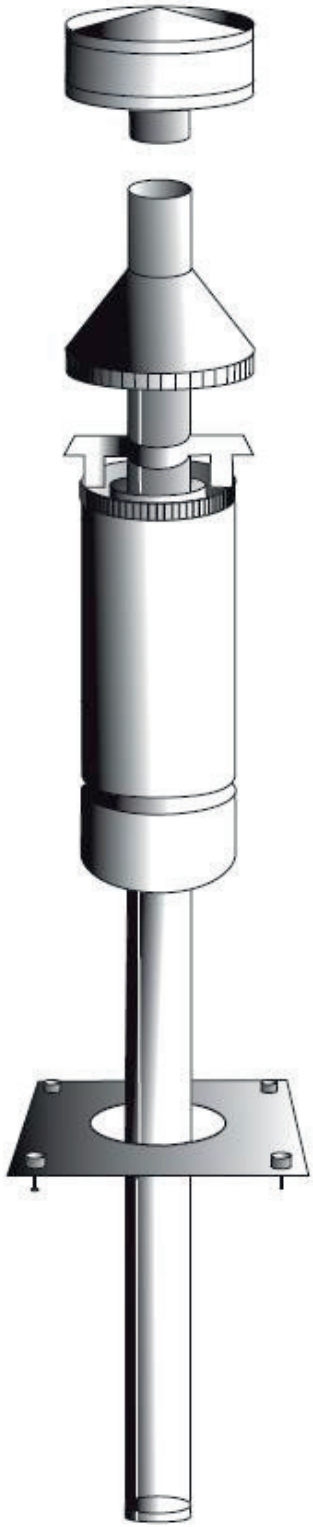
CODE	DESCRIPTION	PRICE
FKF100B	100mm dia	$

Flue shield optional extra – see page 23

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz



Free Standing Flue System 3.6m
Stainless Steel Painted Hi-Therm (150mm dia)

TESTED TO APPENDIX F OF AS/NZS2918:2001

MEANING THAT IF CAN BE INSTALLED ON ANY APPLIANCE WHICH HAS BEEN TESTED TO THE OLD OR NEW STANDARD

COMPRISING:

1 Stainless Steel Flue Pipe 150x1200mm
1 Galvanised Inner/Outer Casing 200/250mm
1 Stainless Steel Rainhat (Anti-Downdraught Cowl)
1 Stainless Steel Flashing Cone
1 Stainless Steel Spreader
1 Ceiling Plate
1 Packet of Screws and Ceramic Spacers
2 Painted Stainless Steel Flue Pipes 150x1200mm

CODE	DESCRIPTION	PRICE
FKF15036MB	150mm dia Metallic Black	$
FKF15036SB	150mm dia Satin Black	$

Flue shield optional extra – see page 23

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Stainless Steel Flue System 4.2m

TESTED TO APPENDIX F OF AS/NZS2918:2001

MEANING THAT IF CAN BE INSTALLED ON ANY APPLIANCE WHICH HAS BEEN TESTED TO THE OLD OR NEW STANDARD

COMPRISING:

1 Stainless Steel Flue Pipe 150x600mm
3 Stainless Steel Flue Pipes 150x1200mm
1 Galvanised Inner/Outer Casing 200/250 x1200mm
1 Stainless Steel Rainhat (Anti-Downdraught Cowl)
1 Stainless Steel Flashing Cone
1 Ceiling Plate
1 Stainless Steel Spreader
1 Packet of Screws and Ceramic Spacers
1 Galvanised Slip Joint 1200mm

CODE	DESCRIPTION	PRICE
FKF10042	100mm dia	$
FKF11542	115mm dia	$
FKF12542	125mm dia	$
FKF15042	150mm dia	$

Optional Extras

Flue shield– see page 23

Drop box cap– see page 37

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Free Standing Flue System 4.2m
Stainless Steel Painted Hi-Therm (150mm dia)

TESTED TO APPENDIX F OF AS/NZS2918:2001

MEANING THAT IF CAN BE INSTALLED ON ANY APPLIANCE WHICH HAS BEEN TESTED TO THE OLD OR NEW STANDARD

COMPRISING:

1 Stainless Steel Flue Pipe 150x600mm
1 Stainless Steel Flue Pipe 150x1200mm
1 Galvanised Inner/Outer Casing 200/250 x1200mm
1 Stainless Steel Rainhat (Anti-Downdraught Cowl)
1 Stainless Steel Flashing Cone
1 Stainless Steel Spreader
1 Ceiling Plate
1 Packet of Screws and Ceramic Spacers
2 Painted Stainless Steel Flue Pipes 150x1200mm
1 Galvanised Slip joint 1200mm

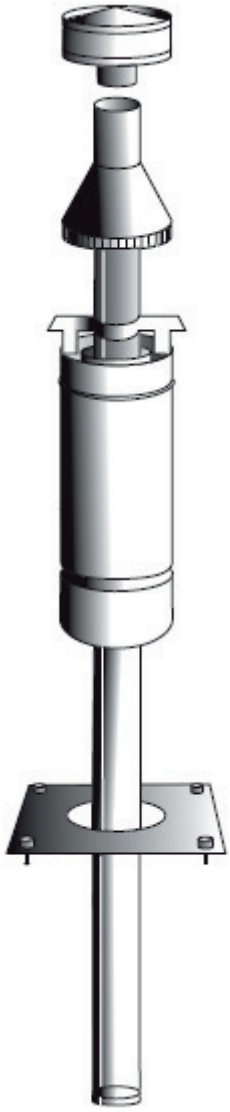
CODE	DESCRIPTION	PRICE
FKF15042MB	150mm dia Metallic black	$
FKF15042SB	150mm dia Satin black	$

Optional Extras
Flue Shield– see page 23
Drop box cap– see page 37

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz



Hi-Therm Coastal Flue Kit 4.2m (S/S 250 Outer)

TESTED TO APPENDIX F OF AS/NZS2918:2001

MEANING THAT IF CAN BE INSTALLED ON ANY APPLIANCE WHICH HAS BEEN TESTED TO THE OLD OR NEW STANDARD

COMPRISING:

1 Stainless Steel Flue Pipe 150x600mm
1 Stainless Steel Flue Pipe 150x1200mm
1 Galvanised Inner 200x1200mm
1 Stainless Steel Outer Casing 250 x1200mm
1 Stainless Steel Rainhat (Anti-Downdraught Cowl)
1 Stainless Steel Flashing Cone
1 Stainless Steel Spreader
1 Ceiling Plate
1 Packet of Screws and Ceramic Spacers
2 Painted Stainless Steel Flue Pipes 150x1200mm
1 Stainless Steel Slip joint 1200mm

CODE	DESCRIPTION	PRICE
FKF15042MBSS	150mm dia Metallic Black	$
FKF15042SBSS	150mm dia Satin Black	$

Optional Extras

Flue Shield– see page 23

Drop box cap– see page 37

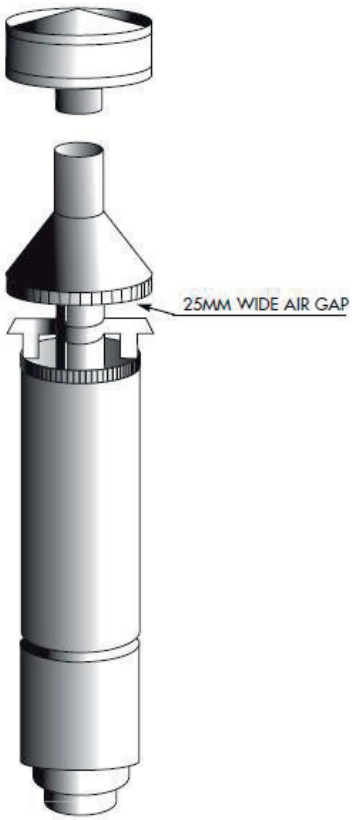
PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

ENERGY SAVER FLUE SYSTEM

TESTED TO APPENDIX F OF AS/NZS2918:2001
MEANING THAT IF CAN BE INSTALLED ON ANY APPLIANCE WHICH HAS BEEN TESTED TO THE OLD OR NEW STANDARD



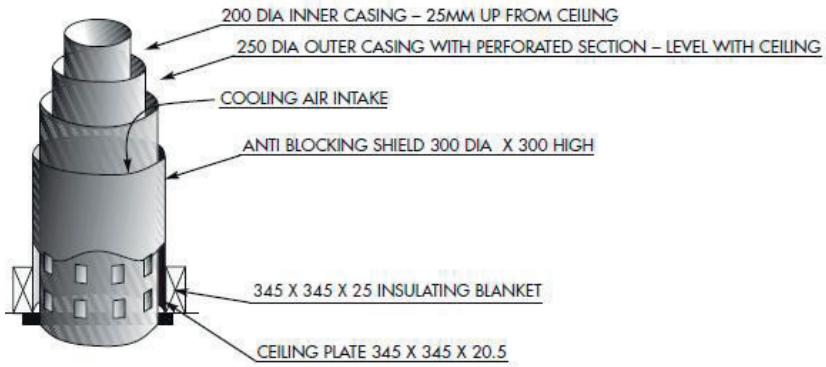
Flat Energy Saver Flue System 3.6m

COMPRISING:

1 Stainless Steel Flue Pipe 150x1200mm
1 Galvanised Liner Casing 200x1200mm + Stainless Steel Spacers
1 Galvanised Outer Casing 250x1200mm with Perforated Section
1 Anti-Blocking Shield 300x300mm
1 Stainless Steel Rainhat (Anti-Downdraught Cowl)
1 Stainless Steel Flashing Cone
1 Stainless Steel Spreader
1 Packet of Screws and Ceramic Spacers
1 Ceiling Plate with Insulation Blanket
2x Painted SS Flue Pipes 150x1200mm

- Saves up to 40% of energy by preventing heated room air escaping through ventilation cavity.
- Acts as Fire Stop in the event of a house fire.
- Reduces wind and traffic noise.
- Easy and economical to fit to horizontal ceilings.
- Requires flat ceiling & cavity.

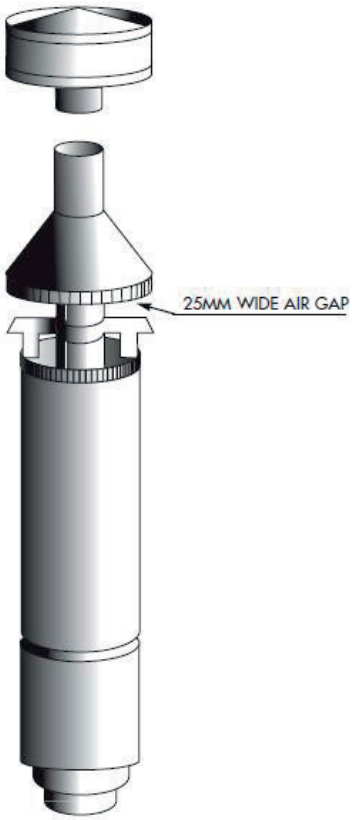
CODE	DESCRIPTION	PRICE
FKE15036MB	150mm dia Metallic Black	$
FKE15036SB	150mm dia Satin Black	$



PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz



Flat Ceiling Energy Saver Flue System 4.2m

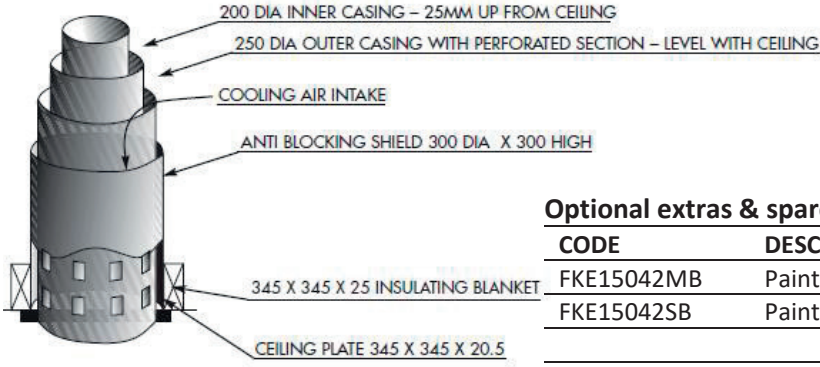
TESTED TO APPENDIX F OF AS/NZS2918:2001

MEANING THAT IF CAN BE INSTALLED ON ANY APPLIANCE WHICH HAS BEEN TESTED TO THE OLD OR NEW STANDARD

COMPRISING:

1 Stainless Steel Flue Pipe 150x600mm
1 Stainless Steel Flue Pipe 150x1200mm
2 Stainless Stee Flue Pipe 150x1200mm painted
1 Galvanised Liner Casing 200x1200mmmm + Stainless Steel Spacers
1 Galvanised Outer Casing 250x1200mm with Perforated Section
1 Anti-Vermin Blocking Shield 300x300mm
1 Stainless Steel Rainhat (Anti-Downdraught Cowl)
1 Stainless Steel Flashing Cone
1 Stainless Steel Spreader
1 Packet of Screws and Ceramic Spacers
1 Ceiling Plate with Insulation Blanket
1 Galvanised Slip Joint 900mm

- Saves up to 40% of energy by preventing heated room air escaping through ventilation cavity.
- Acts as Fire Stop in the event of house fire.
- Reduces wind and traffic noise.
- Easy and economical to fit to horizontal ceilings.
- Requires flat ceiling & cavity.



Optional extras & spares

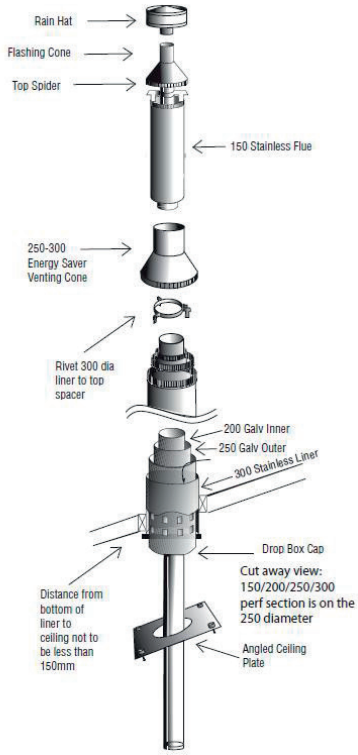
CODE	DESCRIPTION	PRICE
FKE15042MB	Painted Metallic Black S/S Flues	$
FKE15042SB	Painted Satin Black S/S Flues	$
	Spare Parts	
CPESS150I	Ceiling Plate with Insulation	$
ABS300	Anti-Vermin Blocking Shield	$
FGL250X1200ES	Galvanised 250x1200 with perf section	$
FSS250X1200ES	S/S 250x1200 with perf section	$

Flue shield - page 23

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz



Energy Saver Sloping Ceiling Flue Kit

COMPRISING

TESTED TO APPENDIX F OF AS/NZS2918:2001

MEANING THAT IF CAN BE INSTALLED ON ANY APPLIANCE WHICH HAS BEEN TESTED TO THE OLD OR NEW STANDARD

1 Stainless Steel Flue Pipe 150x610mm
1 Stainless Steel Flue Pipe 150x1220mm
2 Stainless Steel Flue Pipe 150x1220mm Painted Hi-Therm Flues
1 Galvanised Liner Casing 200x1220mm + Stainless Steel Brackets
1 Galvanised Outer Casing 250x1220mm with Perforated Section + Stainless Steel Lower Brackets, no top crimp
1 Stainless Steel Liner 300x1150mm
1 Stainless Steel Rain hat (Anti-Downdraught Cowl)
1 Stainless Steel Flashing Cone
1 Stainless Steel Top Spreader
1 Packet of Screws
1 Galvanised Slip Joint 1220mm
1 Energy Saver Venting Cone
1 Stainless Steel Drop Box Cap
1 top Spacer 250-300 with tabs

CODE	DESCRIPTION	PRICE
FKESL15042MB	Energy Saver Sloping Ceiling Flue Kit Metallic Black, Ceiling Plate not included	$
FKESL15042SB	Energy Saver Sloping Ceiling Flue Kit Satin Black, Ceiling Plate not included	$

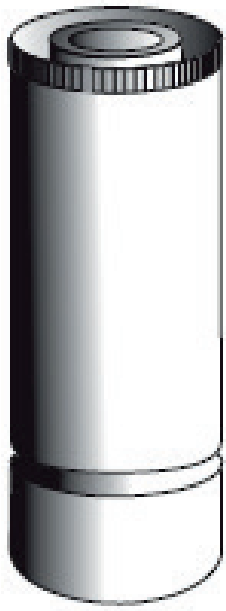
Choose your angled ceiling plate here:– page 28

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

EXTENSION KITS



Galv 1200

COMPRISING
1 Stainless Steel Flue 150x1200mm
1 Galv Liner 200x1200mm with Brackets
1 Galv Liner 250x1200mm with Internal Swage

CODE	DESCRIPTION	PRICE
EXTKT1200	Galv Outer	$

Extension Kit 1200-B

COMPRISING
1 Stainless Steel Flue 150x1200mm
1 Galv Liner 200x1200mm NO Brackets
1 Galv Liner 250x1200mm NO Internal Swage

CODE	DESCRIPTION	PRICE
EXTKT1200-B	Galv Outer	$

Extension Kit 1200-C

COMPRISING
1 Stainless Steel Flue 150x1200mm
1 Galv Liner 200x1200mm Top Spacer only
1 Galv Liner 250x1200mm NO Internal Swage

CODE	DESCRIPTION	PRICE
EXTKT1200-C	Galv Outer	$

Stainless 1200

COMPRISING
1 Stainless Steel Flue 150x1200mm
1 Galv Liner 200x1200mm with Brackets
1 Stainless Steel Flue 250x1200mm with Internal Swage

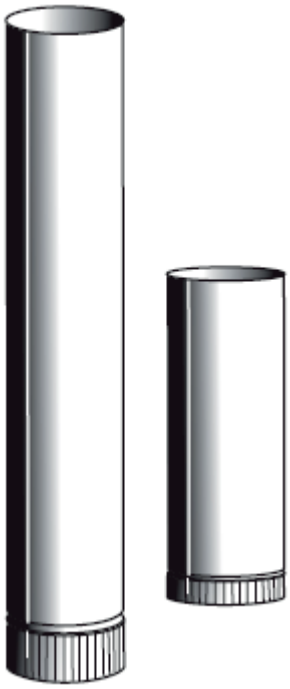
CODE	DESCRIPTION	PRICE
EXTKT1200SS	Stainless Steel Outer	$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

FLUE PIPES



Stainless Steel Flue Pipe 0.55mm

DESCRIPTION	CODE	PRICE	CODE	PRICE
	1200mm lengths		600mm lengths	
75mm dia	FSS75X900	$		
75mm dia	FSS75x1200	$	FSS75X600	$
100mm dia	FSS100X1200	$	FSS100X600	$
115mm dia	FSS115X1200	$	FSS115X600	$
125mm dia	FSS125X1200	$	FSS125X600	$
130mm dia	FSS130X1200	$	FSS130X600	$
150mm dia	FSS150X1200	$	FSS150X600	$
175mm dia	FSS175X1200	$	FSS175X600	$
200mm dia	FSS200X1200	$	FSS200X600	$
225mm dia	FSS225X1200	$	FSS225X600	$
250mm dia	FSS250X1200	$	FSS250X600	$
275mm dia	FSS275X1200	$	FSS275X600	$
300mm dia	FSS300X1200	$	FSS300X600	$
325mm dia	FSS325X1200	$	FSS325X600	$
350mm dia	FSS350X1200	$	FSS350X600	$

Notched Flues for Pot Belly starter length add $
Saddle spacers add $ per length.

Stainless Steel Flue Pipe 0.7mm

DESCRIPTION	CODE	PRICE	CODE	PRICE
	1200mm lengths		600mm lengths	
400mm dia	FSS400x1200	$	FSS400x600	$
450mm dia	FSS450x1200	$	FSS450x600	$

Painted Stainless Steel Flue Pipes

Hi-Temperature 1200mm Lengths

CODE	DESCRIPTION	PRICE
FSS100x1200SB	100mm dia	$
FSS150X1200MB	150mm dia Matt Black	$
FSS150X1200SB	150mm dia Satin	$
FSS150X1200GR	150mm dia Grey	

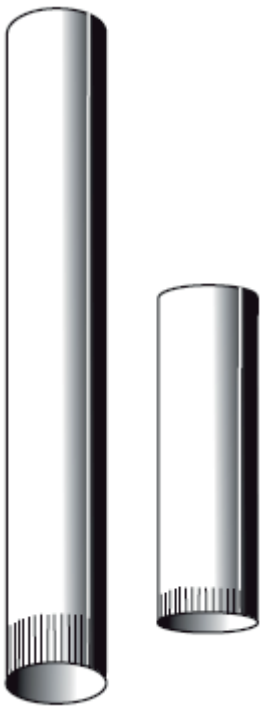
2 Metre Flue Pipes

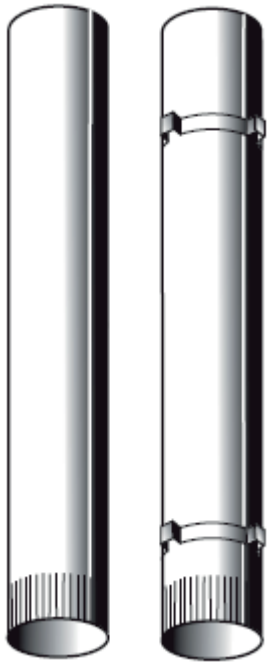
Available from a minimum of 200dia: POA

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz





Galvanised Casing 0.55mm

DESCRIPTION	CODE	PRICE	CODE	PRICE
	1200mm lengths		600mm lengths	
100mm dia	FGL100X1200	$	FGL100X600	$
125mm dia	FGL125X1200	$	FGL125X600	$
150mm dia	FGL150X1200	$	FGL150X600	$
175mm dia	FGL175X1200	$	FGL175X600	$
180mm dia	FGL180X1200	$	FGL180X600	$
200mm dia	FGL200X1200	$	FGL200X600	$
200mm dia with SS brackets	FGL200X1200B	$	FGL200X1200B	$
225mm dia	FGL225X1200	$	FGL225X600	$
250mm dia	FGL250X1200	$	FGL250X600	$
250mm dia with Internal swage	FGL250X1200IS	$	FGL250X1200IS	$
250mm dia with SS brackets	FGL250X1200B	$	FGL250X1200B	$
275mm dia	FGL275X1200	$	FGL275X600	$
300mm dia	FGL300X1200	$	FGL300X600	$
325mm dia	FGL325X1200	$	FGL325X600	$
350mm dia	FGL350X1200	$	FGL350X600	$
375mm dia	FGL375X1200	$	FGL375X600	$

Galvanised Casing 0.7mm

DESCRIPTION	CODE	PRICE	CODE	PRICE
	1200mm lengths		600mm lengths	
400mm dia	FGL400X1200X07	$	FGL400X600X07	$
450mm dia	FGL450X1200X07	$	FGL450X600X07	$

Slip Joint (252mm dia)

CODE	DESCRIPTION	PRICE
FGLSJ600	Galvanised 600mm dia	$
FGLSJ1200	Galvanised 1200mm dia	$
FSSSJ1200	Stainless Steel 1200mm	$

Colour Steel Casing 0.55

Enquire for pricing & colour options

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

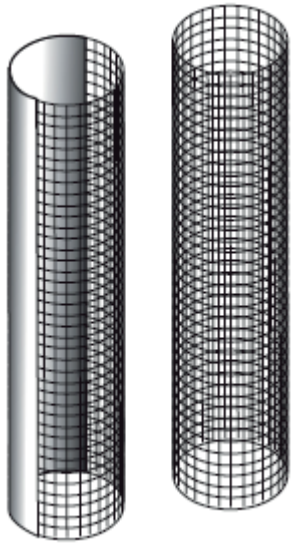
PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

FLUE PIPE MOUNTED SHIELDS

180deg Stainless Steel (1200mm)

Complete with brackets for mounting

CODE	DESCRIPTION	PRICE
SHDSS100	100mm	$
SHDSS115	115mm	$
SHDSS125	125mm	$
SHDSS150	150mm	$
SHDSS200	200mm	$



FLUE PIPE GUARDS

For use in two storied installations

360deg Mesh Screen Black - Powdercoated

CODE	DESCRIPTION	PRICE
FGMESH	250mm dia	$

Stainless Steel Back – Galv Mesh Front

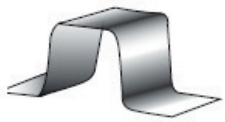
CODE	DESCRIPTION	PRICE
FGSSBK	250mm dia	$

Solid Back – Mesh Front – Black Powdercoated

CODE	DESCRIPTION	PRICE
FGMFSB	250mm dia	$

DOUBLE FLUE SHIELDS

CODE	DESCRIPTION	PRICE
SHDDBL100	100mm Double Flue Pipe Shield	$
SHDDBL150	150mm Double Flue Pipe Shield	$



SPACER BRACKETS

Flue Spacers (saddles)

CODE	DESCRIPTION	PRICE
Q10SPASS25	25mm x 25mm x 25mm	$
Q10SPASS75	75mm x 25mm x 75mm	$

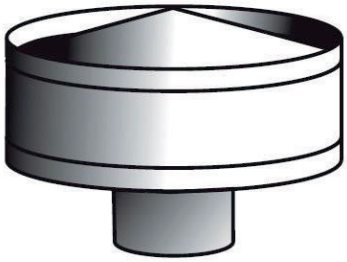
PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

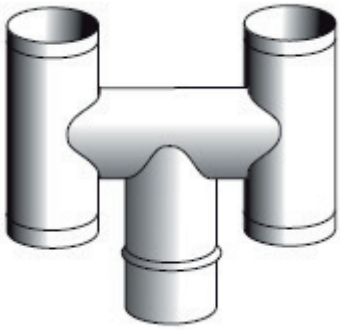
FLUE SYSTEM COMPONENTS

Rainhat (anti-downdraught cowl)



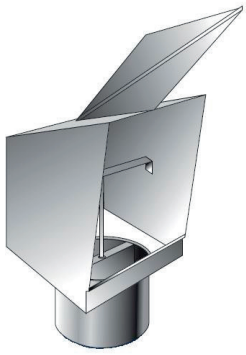
DESCRIPTION	CODE	PRICE	CODE	PRICE
		Galvanised		
100mm dia	ADDSS100	$	ADDGL100	$
115mm dia	ADDSS115	$	ADDGL115	$
125mm dia	ADDSS125	$	ADDGL125	$
130mm dia	ADDSS130	$	ADDGL130	$
150mm dia	ADDSS150	$	ADDGL150	$
175mm dia	ADDSS175	$	ADDGL175	$
200mm dia	ADDSS200	$	ADDGL200	$
225mm dia	ADDSS225	$	ADDGL225	$
250mm dia	ADDSS250	$	ADDGL250	$
275mm dia	ADDSS275	$		
300mm dia	ADDSS300	$		
350mm dia	ADDSS350	$		

Stainless Steel H-Tops with Replaceable Bird Mesh Plate



CODE	DESCRIPTION	PRICE	
HCSS115	115mm dia with S/S mesh	$	
HCSS150	150mm dia with S/S mesh	$	
HCSS200	200mm dia with S/S mesh	$	
HCSS250	250mm dia with S/S mesh	$	
HCSS300	300mm dia with S/S mesh	$	
	Bird Mesh replacement panel (pair)		
HCSSBMRET150	Retro Fit Bird Mesh for existing H-Cowl 150mm dia	$	per set
HCSSBMPAN150	Replacement Mesh Plate	$	per set

Stainless Steel Directional Cowl



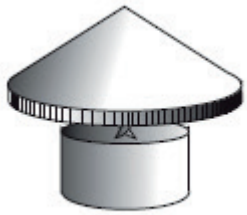
CODE	DESCRIPTION	PRICE
DRCSS150	150mm dia	$
DRCSS200	200mm dia	$
DRCSS250	250mm dia	$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Chinaman's Hats



DESCRIPTION	CODE	PRICE	CODE	PRICE
	Stainless Steel		Galvanised	
100mm dia	CMHSS100	$	CMHGL100	$
125mm dia	CMHSS125	$	CMHGL125	$
150mm dia	CMHSS150	$	CMHGL150	$
200mm dia	CMHSS200	$	CMHGL200	$

Chinaman's Hats with Inverted Cones

DESCRIPTION	CODE	PRICE	CODE	PRICE
	Stainless Steel		Galvanised	
250mm dia	CMHSS250	$	CMHGL250	$
300mm dia	CMHSS300	$	CMHGL300	$
350mm dia	CMHSS350	$	CMHGL350	$

Butterfly Cowl

CODE	DESCRIPTION	PRICE
BFFSS150	150mm dia	$
BFFSS200	200mm dia	$
BFFSS250	250mm dia	$

Rocket Cowl

CODE	DESCRIPTION	PRICE
RKC150	150mm dia	$
RKC200	200mm dia	$
RKC250	250mm dia	$

Combination Rainhat & Cowl

(A good replacement for Kent Style Cowl)
Includes Top Spacer

CODE	DESCRIPTION	PRICE
COMADSS150	150mm dia	$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

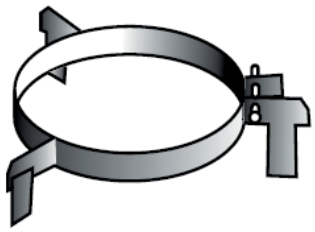
ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Stainless Steel Flashing Cone

CODE	DESCRIPTION	COVER LINING	PRICE
FCSS100	100mm dia	250	$
FCSS115	115mm dia	250	$
FCSS125	125mm dia	250	$
FCSS130	130mm dia	250	$
FC1SS50	150mm dia	250	$
FC1SS50/300	150/300mm dia	300	$
FCSS150X	150mm dia with 150H skirt	250	$
FCSS175	175mm dia	275	$
FCSS200	200mm dia	300	$
FCSS225	225mm dia	325	$
FCSS250	250 mm dia	350	$
FCSS275	275 mm dia	375	$
FCSS300	300 mm dia	400	$
FCSS350	350 mm dia	450	$

Top Spacer Brackets Stainless Steel – Spider



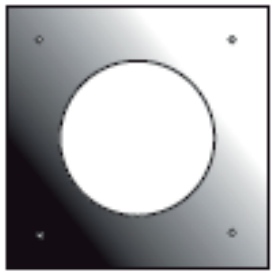
CODE	DESCRIPTION	LEGS	PRICE
SPATSS100	100/250mm dia	3 Legs	$
SPATSS115	115/250mm dia	3 Legs	$
SPATSS125	125/250mm dia	3 Legs	$
SPATSS130	130/250mm dia	3 Legs	$
SPATSS150	150/250 mm dia	3 Legs	$
SPATSS150/300	150/300 mm dia	3 Legs	$
SPATSS150/350	150/350 mm dia	3 Legs	$
SPATSS175	175/275 mm dia	3 Legs	$
SPATSS200	200/300 mm dia	4 Legs	$
SPATSS225	225/325 mm dia	4 Legs	$
SPATSS250	250/350 mm dia	4 Legs	$
SPATSS300	300/400 mm dia	5 Legs	$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

CEILING PLATES



Flat Ceiling – 400x400

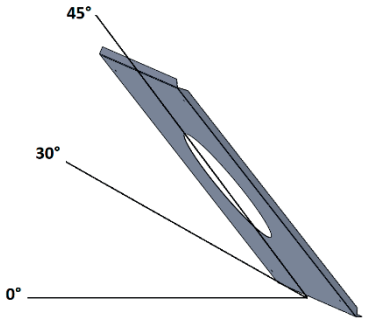
CODE	FLUE DIA	HOLE DIA	PRICE
CPSS100400	100mm	125	$
CPSS115400	115mm	135	$
CPSS125400	125mm	150	$
CPSS150400	150mm	175	$
CPSS200400	200mm	225	$

Flat Ceiling – 460x460

CODE	FLUE DIA	HOLE DIA	PRICE
CPSS100460	100mm	125	$
CPSS115460	115mm	135	$
CPSS125460	125mm	150	$
CPSS150460	150mm	175	$
CPSS200460	200mm	225	$
CPSS250460	250mm	275	$

Flat Ceiling – 500x500

CODE	FLUE DIA	HOLE DIA	PRICE
CPSS100500	100mm	125	$
CPSS115500	115mm	135	$
CPSS125500	125mm	150	$
CPSS150500	150mm	175	$
CPSS200500	200mm	225	$
CPSS250500	250mm	275	$



Angle Guide

Flat Ceiling Colour – 400x400

CODE	FLUE DIA	HOLE DIA	PRICE
CPCB150400	150mm Black	175	$
CPCW150400	150mm White	175	$

Angled Ceiling Plates

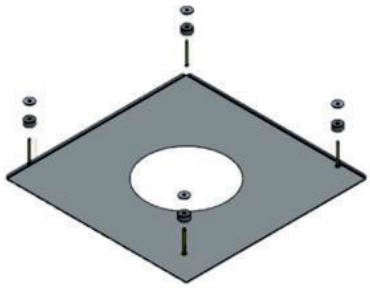
CODE	ANGLE	DESCRIPTON	PRICE
CPSS150A30	30deg	150mm 400x400	$
CPSS250A30	30deg	250mm 500x500	$
CPSS150A45	45deg	150mm 450x450	$
CPSS250A45	45deg	250mm 560x560	$

Actual hole length table - page 60 (wholesale section)

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz



Magnetic Flat Ceiling Plates – Black Colour Steel

CODE	FLUE DIA	HOLE DIA	PRICE
CPCBM150400	150mm	175	$
CPCBM150430	150mm	175	$
CPCBM150500	150mm	175	$
CPCBM150480	150mm	175	$
CPCBM250400	250mm	275	$
CPCBM250430	250mm	275	$
CPCBM250500	250mm	275	$
CPCBM250580	250mm	275	$

See page 40 for magnets

Magnetic Angled Ceiling Plates – Black Colour Steel

CODE	ANGLE	DESCRIPTON	PRICE
CPCBM250A15	15deg	250mm 500x500	$
CPCBM250A30	30deg	250mm 500x500	$
CPCBM250A45	45deg	250mm 500x500	$

See page 40 for magnets

Energy Saver Sloping Ceiling Plates

CODE	ANGLE	DESCRIPTON	PRICE
CPSS300A0	0deg	300mm @ 0deg	$
CPSS300A15	15deg	300mm @ 15deg0	$
CPSS300A30	30deg	300mm @ 30deg	$
CPSS300A45	45deg	300mm @ 45deg	$

Folded Legs Ceiling Plate

CODE	DESCRIPTON	PRICE
CPFLSS150	150mm dia 400x400mm	$
CPFLSS150A	150mm dia @ angle	$
CPFLSS150X	150mm dia 450x450mm	$
CPFLSS250	250mm dia 400x400mm	$
CPFLSS250A	250mm dia @ angle	$
CPFLSS250X	250mm dia 450x450mm	$

Round Ceiling Plate

Tested to AS/NZS2918:2001

Stainless Steel 150mm dia (inner), 455mm dia (outside)	**$**

Split Ceiling Plate

CODE	DESCRIPTON	HOLE DIA	PRICE
CPSSS150	150mm Split	175mm	$

Also available in angled. Please specify where you require the split join

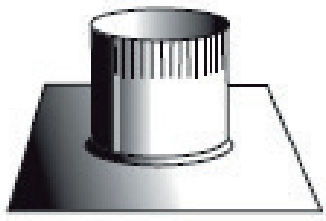
PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Energy Saver Ceiling Plate

CODE	DESCRIPTON	HOLE DIA	PRICE
CPESS150I	150mm Energy Saver + Insulation	160mm	$



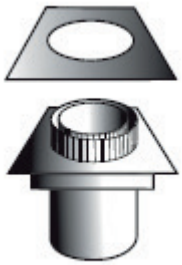
Chimney Plate

CODE	MATERIAL	DESCRIPTON	PRICE
CMPSS250	Stainless Steel	250mm dia	$
CMPGL250	Galvanised	250mm dia	$

Base 350mm x400mm, Flue goes over spigot.

FLOOR PENETRATION

COMPLIES WITH AS/NZ2918:2001
For use in two storied installations



Floor Penetration Unit

CODE	DESCRIPTION	PRICE
FLRP	200/250mm dia	$

Includes 1 x floor plate as pictured.

Floor Penetration Extensions

CODE	DESCRIPTION	PRICE
FLRPEX	250mm dia x 300mm painted black	$

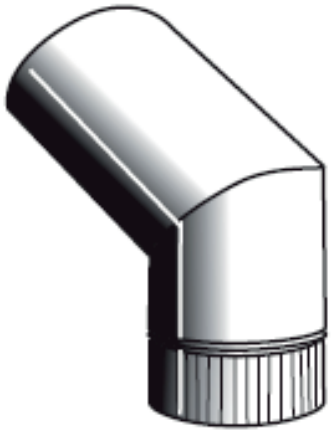
PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

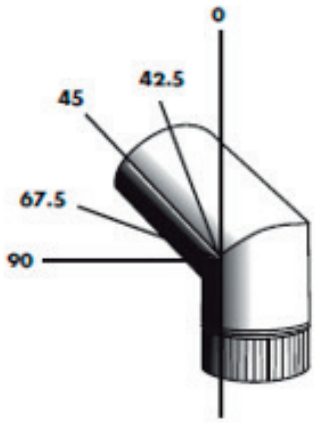
ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

FIXED BENDS

Other angles are available on request.





45deg Fixed Bends

	Stainless Steel		Galvanised	
DESCRIPTION	**CODE**	**PRICE**	**CODE**	**PRICE**
75mm	FBSS75A45	$		
100mm	FBSS100A45	$	FBGL100A45	$
125mm	FBSS125A45	$	FBGL125A45	$
150mm	FBSS150A45	$	FBGL150A45	$
175mm	FBSS175A45	$	FBGL175A45	$
200mm	FBSS200A45	$	FBGL200A45	$
225mm	FBSS225A45	$	FBGL225A45	$
250mm	FBSS250A45	$	FBGL250A45	$
275mm	FBSS275A45	$	FBGL275A45	$
300mm	FBSS300A45	$	FBGL300A45	$
325mm	FBSS325A45	$	FBGL325A45	$
350mm	FBSS350A45	$	FBGL350A45	$

	Stainless Steel 0.75mm		Galvanised 0.75mm	
DESCRIPTION	**CODE**	**PRICE**	**CODE**	**PRICE**
400mm	FBSS400A45	$	FBGL400A45	$
450mm	FBSS450A45	$	FBGL450A45	$

90deg Fixed Bends

	Stainless Steel		Galvanised	
DESCRIPTION	**CODE**	**PRICE**	**CODE**	**PRICE**
75mm	FBSS75A90	$		
100mm	FBSS100A90	$	FBGL100A90	$
125mm	FBSS125A90	$	FBGL125A90	$
150mm	FBSS150A90	$	FBGL150A90	$
175mm	FBSS175A90	$	FBGL175A90	$
200mm	FBSS200A90	$	FBGL200A90	$
225mm	FBSS225A90	$	FBGL225A90	$
250mm	FBSS250A90	$	FBGL250A90	$
275mm	FBSS275A90	$	FBGL275A90	$
300mm	FBSS300A90	$	FBGL300A90	$
325mm	FBSS325A90	$	FBGL325A90	$
350mm	FBSS350A90	$	FBGL350A90	$

	Stainless Steel 0.75mm		Galvanised 0.75mm	
DESCRIPTION	**CODE**	**PRICE**	**CODE**	**PRICE**
400mm	FBSS400A90		FBGL400A90	$
450mm	FBSS450A90		FBGL450A90	$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

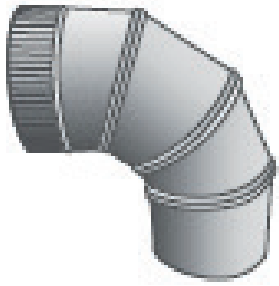
ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Combination Fixed Bends 45deg - Triple Skinned

CODE	DESCRIPTION	PRICE
FBTRP150A45	150/200/250mm	$
FBTRP200A45	200/250/300mm	$
FBTRP250A45	250/300/350mm	$

Other sizes made to order.



ADJUSTABLE BEND – TO 90DEG

	Stainless Steel		Galvanised	
DESCRIPTION	CODE	PRICE	CODE	PRICE
100mm	AJBSS100	$	AJBGL100	$
125mm	AJBSS125	$	AJBGL125	$
150mm	AJBSS150	$	AJBGL150	$
175mm	AJBSS175	$	AJBGL175	$
200mm	AJBSS200	$	AJBGL200	$
225mm	AJBSS225	$	AJBGL225	$
250mm	AJBSS250	$	AJBGL250	$
275mm	AJBSS275	$	AJBGL275	$
300mm	AJBSS300	$	AJBGL300	$
350mm	AJBSS350	$	AJBGL350	$
			AJBGL400	$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

OFFSETS

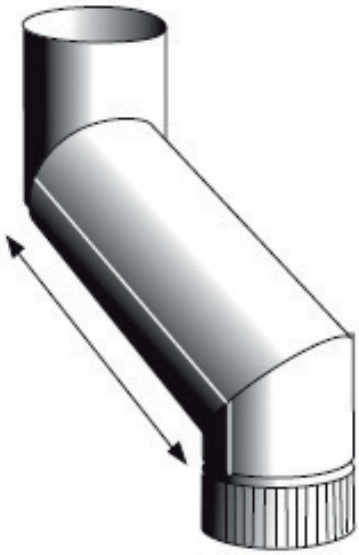
Made to order – please specify offset (centre to centre)

Fixed Offsets - 150mm Stainless Steel

Stainless steel – up to 400 C to C

CODE	DESCRIPTION	PRICE
OSFSS100	100mm	$
OSFSS115	115mm	$
OSFSS125	125mm	$
OSFSS150	150mm	$
OSFSS175	175mm	$
OSFSS200	200mm	$
OSFSS225	225mm	$
OSFSS250	250mm	$
OSFSS275	275mm	$
Larger Sizes POA		
OSFSS300	300mm	$POA
OSFSS350	350mm	$POA
OSFSS400	400mm	$POA
OSFSS450	450mm	$POA

More than 400mm C to C – POA



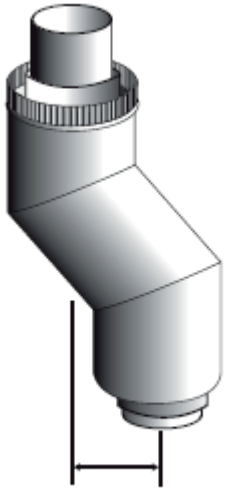
Telescopic Offset – 45deg

CODE	DESCRIPTION	APPROX RANGE	STAINLESS STEEL	GALVANISED
OSTESS100A45	100mm dia		$	
OSTESS115A45	115mm dia		$	
OSTESS125A45	125mm dia		$	
OSTESS150A45	150mm dia	165-295	$	$
OSTESS175A45	175mm dia		$	$
OSTESS200A45	200mm dia		$	$
OSTESS225A45	225mm dia		$	$
OSTESS250A45	250mm dia		$	$
OSTESS275A45	275mm dia		$	$
OSTESS300A45	300mm dia		$	$
OSTESS325A45	325mm dia		$	$
OSTESS350A45	350mm dia		$	$
OSTESS400A45	400mm dia			$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

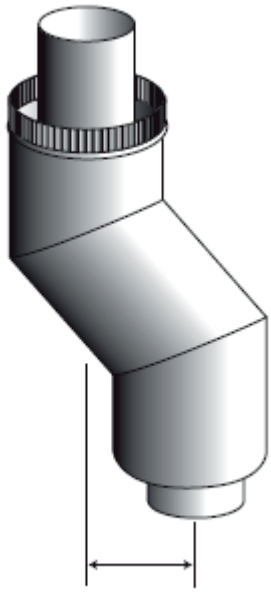
PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz



Triple Skinned Fixed Offsets

CODE	DESCRIPTION	PRICE
OSTTRSGG150A45	150/200/250mm	$
	Large offsets more than 400mm centre to centre	$

Made to order. Please specify centre to centre



Fixed Offsets Double Skinned 45 deg – up to 400 CtoC

CODE	DESCRIPTION	PRICE
OSFSG150250A45	150/250mm	$
OSFSG200300A45	200/300mm	$
OSFSG225325A45	225/325mm	$
OSFSG250350A45	250/350mm	$
OSFSG300400A45	300/400mm	$
OSFSG100150A45	100/150mm	$
OSFSG150200A45	150/200mm	$
OSFSG200250A45	200/250mm	$
OSFSG250300A45	250/300mm	$

Made to order – please specify offset (centre to centre)
Up to 400 Centre to Centre

Larger Sizes POA		
OSFSG300350A45	300/350mm	$
OSFSG350400A45	350/400mm	$
OSFSG400500A45	400/500mm	$
OSFSG450550A45	450/550mm	$

More than 400mm C to C – POA

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

GAS – STAINLESS STEEL

Standard Gas Cowls

CODE	DESCRIPTION	PRICE
GCSS75	75mm	$
GCSS100	100mm	$
GCSS125	125mm	$

ADD Gas Cowls

CODE	DESCRIPTION	PRICE
GCADDSS100	100mm	$
GCADDSS150	150mm	$
GCADDSS175	175mm	$
GCADDSS200	200mm	$
GCADDSS225	225mm	$
GCADDSS250	250mm	$
GCADDSS275	275mm	$
GCADDSS300	300mm	$
GCADDSS350	350mm	$

Spigot Plate

CODE	SIZE	BASE	PRICE
SPGSS100	100mm	350x350	$
SPGSS150	150mm	350x350	$
SPGSS200	200mm	350x350	$
SPGSS250	250mm	350x350	$
SPGSS300	300mm	500x500	$
SPGSS325	325mm	500x500	$

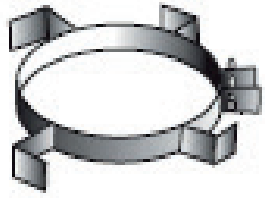
Flue goes through inside of Spigot, Standard Spigot height 200mm.

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Stainless Steel – Internal Spacers



CODE	SIZE	BASE	PRICE
SPAISS100	100/150mm dia	3 legs	$
SPAISS125	125/175mm dia	3 legs	$
SPAISS150	150/200mm dia	3 legs	$
SPAISS175	175/225mm dia	3 legs	$
SPAISS200	200/250mm dia	4 legs	$
SPAISS225	225/275mm dia	4 legs	$
SPAISS250	250/300mm dia	4 legs	$
SPAISS275	275/325mm dia	4 legs	$
SPAISS300	300/350mm dia	4 legs	$
SPAISS400	400/500mm dia	4 legs	$
SPAISS500	500/550mm dia	4 legs	$

Gas Clamp Sleeves (Split Collar)

CODE	DESCRIPTION	PRICE
SPCSS100	100mm	$
SPCSS125	125mm	$
SPCSS150	150mm	$

Stainless Steel Flexi-Flue & Adaptors

CODE	DESCRIPTION	PRICE
FLFSS100	100mm dia x 1000	$
FLFSS150	150mm dia x 1500	$
FLASS150	Flexi Flue Adaptor	$
FLAJSS150	Flexi Flue Connector	$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

'T' PIECE

90deg Stainless Steel 'T' Piece

CODE	DESCRIPTION	PRICE
TPSS100	100mm dia	$
TPSS150	150mm dia	$
TPSS200	200mm dia	$
TPSS250	250mm dia	$
TPSS300	300mm dia	$

Combination 'T' Pieces

Includes end cap

CODE	DESCRIPTION	PRICE
TPSGCOM150250A90	150 Stainless Steel 250 Galvanised 90deg	$
TPSGCOM150250A45	150 Stainless Steel 250 Galvanised 45deg	$

REDUCERS/ADAPTORS

Stainless Steel

CODE	DESCRIPTION	PRICE
REDSS150100	100/115/125/150mm	$
REDSS150200	150/200mm	$
REDSS200300	200/250/300mm	$

Other sizes made to order - see page 55 (wholesale section).
Standard Height 150mm

OUTER CASING GALVANISED CONVERTERS

CODE	DESCRIPTION	PRICE
REDGL200250	200/250mm	$
REDGL250300	250/300mm	$
REDGL350250	250/350mm	$

Standard Height 150mm

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

MISCELLANEOUS

Square/Rectangle To Round

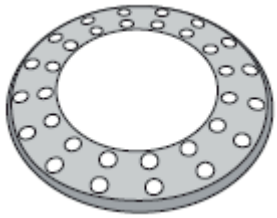
Stainless Steel

Please advise dimensions

Reference diagram - see page 57 (wholesale section)

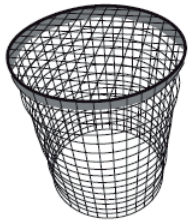
Saddle

Please advise dimensions and angle	$



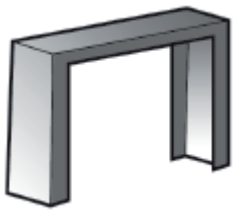
Drop Box Cover

CODE	DESCRIPTION	SIZE	PRICE
DRBGL150250	Galv Drop Box Cover unpainted	250-150mm dia	$
DRBGL100200	Galv Drop Box Cover unpainted	100-200mm dia	$
DRBSS150250	SS Drop Box Cover unpainted	250-150mm dia	$



Galv Bird Proof Mesh

CODE	DESCRIPTION	SIZE	PRICE
BRDCGL320	Cover 150 ADD rainhat & flashing cone	320mm x 400mm	$
BRDCGL260		260mm x 630mm	$

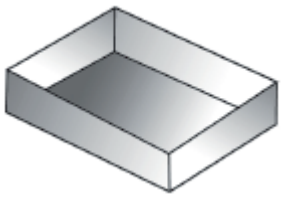


Insert Spacers – Not Painted

CODE	DESCRIPTION	PRICE
FASCINSPA	Please specify height, width & depth when ordering	$

Fascia/Surround Spacers – Not Painted

CODE	DESCRIPTION	PRICE
FASSURFLT	Please specify height, width & cut out when ordering - Flat	$
FASSURFOL	With folded edges	$



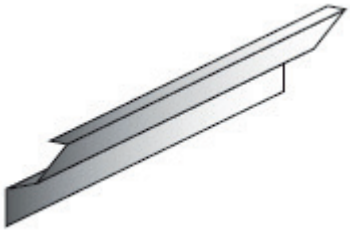
Galvanised Ash Pans

Please advise size when ordering	$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz



Mantel Shelf Heat Shield

CODE	DESCRIPTION	PRICE
MANDEF	Painted – Matt Black	$

Aluminum Tube Bracing

CODE	DESCRIPTION	PRICE
BRAAL1200	Pair Aluminium Flue Bracing Tube 1.2m Long. Flat Ends. 15.9D 1.4W wall	$
BRAAL1500	Pair Aluminium Flue Bracing Tube 1.5m Long. Flat Ends. 15.9D 1.4W wall	$

Galv Wall Brackets

CODE	DESCRIPTION	PRICE
BRAWGL150	150mm	$
BRAWGL200	200mm	$
BRAWGL250	250mm	$
BRAWGL300	300mm	$
BRAWGL325	350mm	$

Stainless Steel Telescopic Bracing Pole

Extend up to 500mm.

CODE	DESCRIPTION	PRICE
BRASS150	150mm dia	$
BRASS250	250mm dia	$
BRASS300	300mm dia	$
BRASS350	350mm dia	$

Galv Support Angle

CODE	DESCRIPTION	PRICE
ANGGL5550X501200	0.55 Galv Angle 50x50x1200	$
ANGGL5540X40600	0.55 Galv Angle 40x40x600	$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Spigot Shim

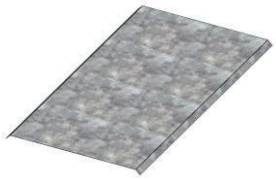
CODE	DESCRIPTION	PRICE
SHMSS150	150mm dia S/S	$

Blanking Caps

CODE	DESCRIPTION	PRICE
BCGL250	Galvanised 250mm dia	$

Loose Fill Box

CODE	PRICE
LFBGL250	$



Back Flashing

CODE	PRICE
FLACBBCK1200	$
FLACBBCK2400	$

Made to order: Galv or Black Colour Steel

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

Stainless Steel Fasteners

CODE	DESCRIPTION	PRICE
VRIVSS33	Stainless Steel per 1000 - Rivets	$
VSTS1016	SS Self tapping screws per 500	$

Double Ended Stub Drill Bits

CODE	DESCRIPTION	PRICE
VDRLBT33	Double ended packet of 10 x 3.3mm	$

Silicon Sealant

CODE	DESCRIPTION	PRICE
SILI	Per tube	$

Box quantity 25

Paint Cans – Touch Up

CODE	DESCRIPTION		PRICE
STOAMBK	Stove Bright Metallic Black	Wet Spray	$
STOASBK	Stove Bright Satin Black	Wet Spray	$
COLSPRMB	Colour Can spray Dab Stick Matt Black	Powdercoating	$
COLSPRSB	Colour Can Spray Dab Stick Satin Black	Powdercoating	$
COLTOUMB	Colour Can Touch-up Matt Black	Powdercoating	$
COLTOUSB	Colour Can Touch-up Satin Black	Powdercoating	$

Fire Cement

CODE	DESCRIPTION	PRICE
FIRECEM530	530gm	$

Box quantity 12

Magnets & Ceramic Spacers and Screws

CODE	DESCRIPTION	PRICE
CPSPSCR	Ceramic spacers & screws (4/pack)	$
VMAG10X20	Magnets (4/pack)	

Reflector Shield Bracket

CODE	DESCRIPTION	PRICE
SHDSNGBRKUNI	Packet Flue Pipe Mounted Shield Bracket - Single	$
SHDDBLBRK150	Packet Flue Pipe Mounted Shield Bracket - Double	$
SHDDBLBRK100	Packet Flue Pipe Mounted Shield Bracket – Double 100mm dia	$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

DEKTITE

Roof Flashings – Dektite Flexible Flashing

CODE	PIPE DIA	BASE	BOX QTY	PITCH	PRICE
DFE100B	0-35mm	100x100mm	20	0-60	$
DFE101B	5-55mm	139x139mm	15	0-45	$
DFE103B	5-127mm	218x218mm	20	0-45	$
DFE104B	75-175mm	279x279mm	10	0-45	$
DFE105B	100-200mm	309x309mm	10	0-45	$
DFE106B	125-230mm	363x363mm	10	0-45	$
DFE107B	150-300mm	456x456mm	10	0-45	$
DFE108B	170-355mm	495x495mm	5	0-45	$
DFE109B	230-508mm	680x680mm	5	0-45	$

Roof Flashings – Lead, Aluminum & Alternative Tile Flashings

CODE	PIPE DIA	BASE	TYPE	PITCH	PRICE
TFL75-175	75-175mm	450x600mm	Lead	0-45	$
TFL150-300	150-300mm	139x139600x 900mm	Lead	0-45	$
DTFA160-300	160-300mm	600x900mm	Aluminum	10-45	$
DFM108GB	175-330mm	850x550mm	Deckform	10-40	$

Roof Flashings – Dektite Soaker

CODE	PIPE DIA	BASE	PITCH	PRICE
DF605	250-410mm	708x635mm	0-40	$
DF603	114-255mm	460x495mm		$

Other Dektite Products

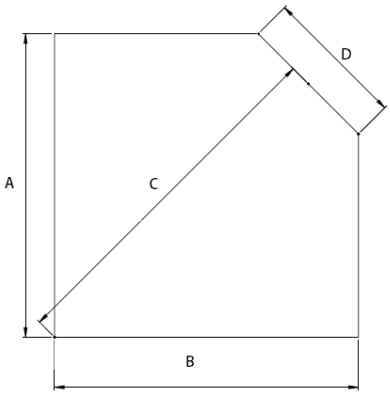
CODE	DESCRITPTION	PRICE
ALFLASH	Aluminum Flashing roll (600mm Width x 10m length, 0.7mm)	$
FFR5-280B	Fast flash (280mm width, 5m length) black	$
FFR5-370B	Fast flash (370mm width, 5m length) black	$
FFR5-560B	Fast flash (560mm width, 5m length) black	$
LEAD3X600	Lead Roll 600mm wide X 3m long	$

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

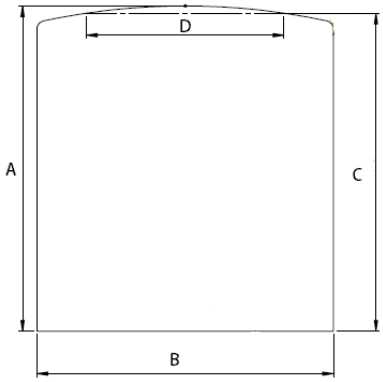
ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

FLOOR PROTECTORS



Corner



Wall

Mild Steel Floor Protector – Under 1200x1200

CODE	DESCRIPTION	PRICE
FPCST	Custom, Corner or Wall	$

Corner

CODE	A(mm)	B(mm)	C(mm)	D(mm)	PRICE
FPC1050X1050SB	1050	1050	1240	490.08	$
FPC1110X1110SB	1110	1110	1310	519.56	$
FPC1200X1200SB	1200	1200	1420	554.16	$
FPC1300X1300SB	1300	1300	1500	676.92	$

Wall

CODE	A(mm)	B(mm)	C(mm)	D(mm)	PRICE
FPW1000X1021SB	1021	1000	1003.11	600	$
FPW1000X1100SB	1100	1000	1078.01	665	$
FPW900X900SB	900	900	883.12	525	$
FPW900X990SB	990	**900**	967.93	600	$

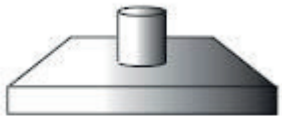
Powder coated Satin Black, Wrapped in Cardboard.

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

ALL PRICES ARE GST EXCLUSIVE AND EX-FACTORY

PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

FLASHING AND LOUVRES



Chimney Flashing

CODE	DESCRIPTION	PRICE
FLASS05SW75	S/S 0.75 Spot welded	$
FLASSFW12	S/S 1.2 Fully welded	$
FLAGL10SW75	Galvanised 0.75 Spot welded	$
FLAAL10FW12	Aluminium 1.2 Fully welded	$

Made to order, please advise dimensions – see page 56 (wholesale section)

Flashings have Cross-Brake fold by default unless otherwise requested

Options:

- **5deg fall**
- **Powder coating**

Louvre

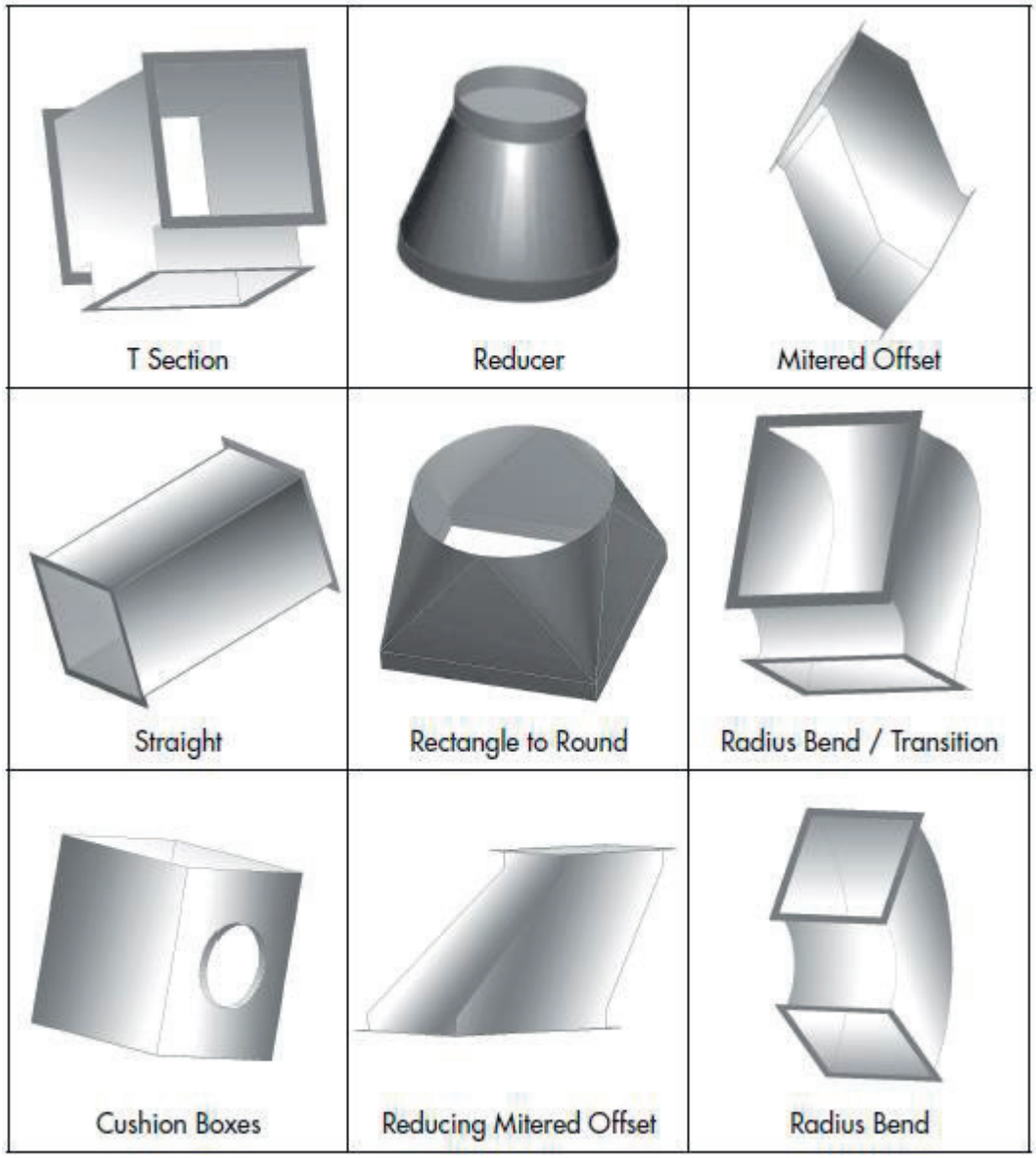
Louvre and Flashing

PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED

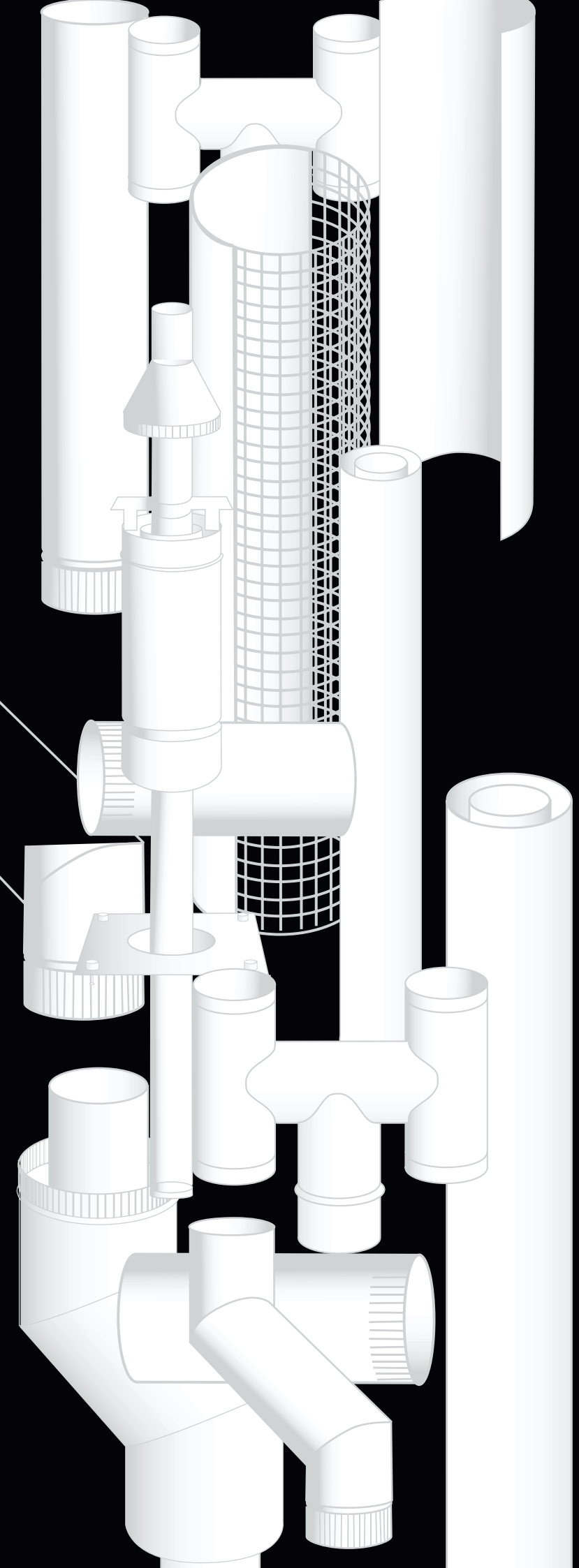
PHONE (09) 2744 766
EMAIL enquires@foleyind.co.nz
orders@foleyind.co.nz
WEB www.foleyind.co.nz

DUCTING

Made to order.
Comply with SMAGNA standards
Insulated and un-insulated
Damper plates available on spigots



PRICES MAY CHANGE DURING THE YEAR DUE TO INCREASES IN THE PRICE OF RAW MATERIALS.
IF THIS HAPPENS, CUSTOMERS WILL BE ADVISED



FOLEY INDUSTRIES LTD
33 BISHOP DUNN PLACE, FLAT BUSH, AUCKLAND 2013
PO BOX 58535, BOTANY, AUCKLAND 2163
PHONE (09) 274 4766
EMAIL enquiries@foleyind.co.nz
WEB www.foleyind.co.nz