

AXIS

I1000IB ZERO CLEARANCE

INSTALLATION & USER GUIDE

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NOTICE TO INSTALLER:

These instructions must be left with the owner, who should keep them for future use.

COMPLIANCE PLATE AND SERIAL NUMBER.

The instructions in this manual are recommendations only, the distributor and manufacturer bears no liability to the interpretation of these instructions.

CONGRATULATIONS!

Thank you for choosing Sculpt Fireplaces as your heater of choice.

Your fireplace is the result of careful design, artisan engineering and safety tests. If it is properly installed, used and maintained, you may be sure that you will have an outstanding heating feature in your home for years to come.

We advise you to read through this guide in order to become acquainted with the installation methods specific to your fireplace.

It is recommended that this fireplace be installed by a qualified and licensed trades professional. You will find in this guide the answers to most of your questions, should you require further assistance we recommend you contact your retailer.

Before igniting your fireplace for the first time, please carefully read this manual.

Follow **@sculptfireplacecollection** on Instagram, **SculptFireplaceCollection** on Facebook and be sure to post your latest masterpiece installed with the hashtag **#sculptfires**.

We hope we've helped make you the envy of your friends this winter and years to come.

**From all of us,
Sculpt Fireplace Collection**

THE AXIS I1000IB UNIT IN THIS MANUAL CONFORMS TO AUSTRALIAN AND NEW ZEALAND STANDARDS AS/NZS 2918:2001 DOMESTIC SOLID FUEL BURNING APPLIANCES & AS/NZS 4012/4013(2014).

IMPORTANT

*Heating capacity of the following appliances are a guide only and refers to areas with 2.4m ceilings and 6 or more star rated buildings. Heating output may vary depending on factors such as building characteristics, quality of insulation and type of firewood used and climate zone.

All dimensions shown are approximate. Check all dimensions accurately prior to installation. In line with our policy of continuous improvement, we reserve the right to alter specifications without notice.

All units comply and **MUST** be installed to Australian & New Zealand Standard AS/NZS 2918:2001. When in use some parts may become hot, a suitable fire guard is recommended where very young, elderly or infirm are concerned.

The instructions in this manual are recommendations only, the distributor and manufacturer bears no liability to the interpretation of these instructions.

INSTALLATION GUIDE

AXIS I1000IB ZERO CLEARANCE

This wood heater must be installed according to standard trade practices(as per AS/NZS 2918:2001), according to the manufacturer's instructions, in addition to local and national regulations (the most restrictive of the regulations are applicable). This appliance must be installed by a qualified and licensed professional.

The manufacturer is only an equipment designer and the following elements are not part of it's prerogatives:

- the design of heating installations
- thermal studies
- the creation of networks of heating distribution ducts

These are the domain of professional installers possessing the required qualifications.

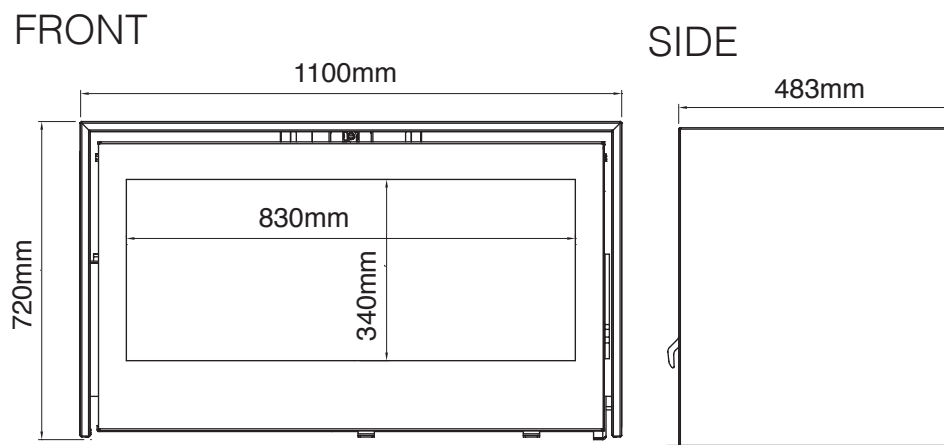
This appliance was designed and built in compliance with Australian and New Zealand standards. It has been tested by an independent laboratory in order to validate the installation and commissioning parameters. Any alterations to the appliance may cause a hazard and will void any warranties.

AXIS wood heaters are not work site incinerators. The combustion of any materials not listed in this manual (pg, 18) may damage the appliance's components.

AXIS I1000IB Zero clearance

Material	Solid steel firebox with fire bricks
Heating Capacity	Up to 15-30 Squares*
Avg Emissions	1.2g/kg
Avg Efficiency	66%
Glass Door	Secure Swing door opening system
Minimum Flue Height	3.6m
Flue Dimensions	200mm, 250mm, 300mm
Optional outside Air Kit	Recommended for well insulated homes
Warranty	10 year firebox & firebrick warranty**
Weight	180kg
Minimum Hearth Dimensions***	Width: 1220mm Depth: 700mm Thickness: 25mm (***refer pg, 7)

OVERALL ZERO CLEARANCE BOX DIMENSIONS



*Heating capacity of the following appliances are a guide only and refers to areas with 2.4m ceilings and 6 or more star rated buildings. Heating output may vary depending on factors such as building characteristics, quality of insulation, type of firewood used and climate zone.

**See warranty pg, 21 of the manual

Clearances & Hearth- Axis I1000IB Z/C

MUST READ

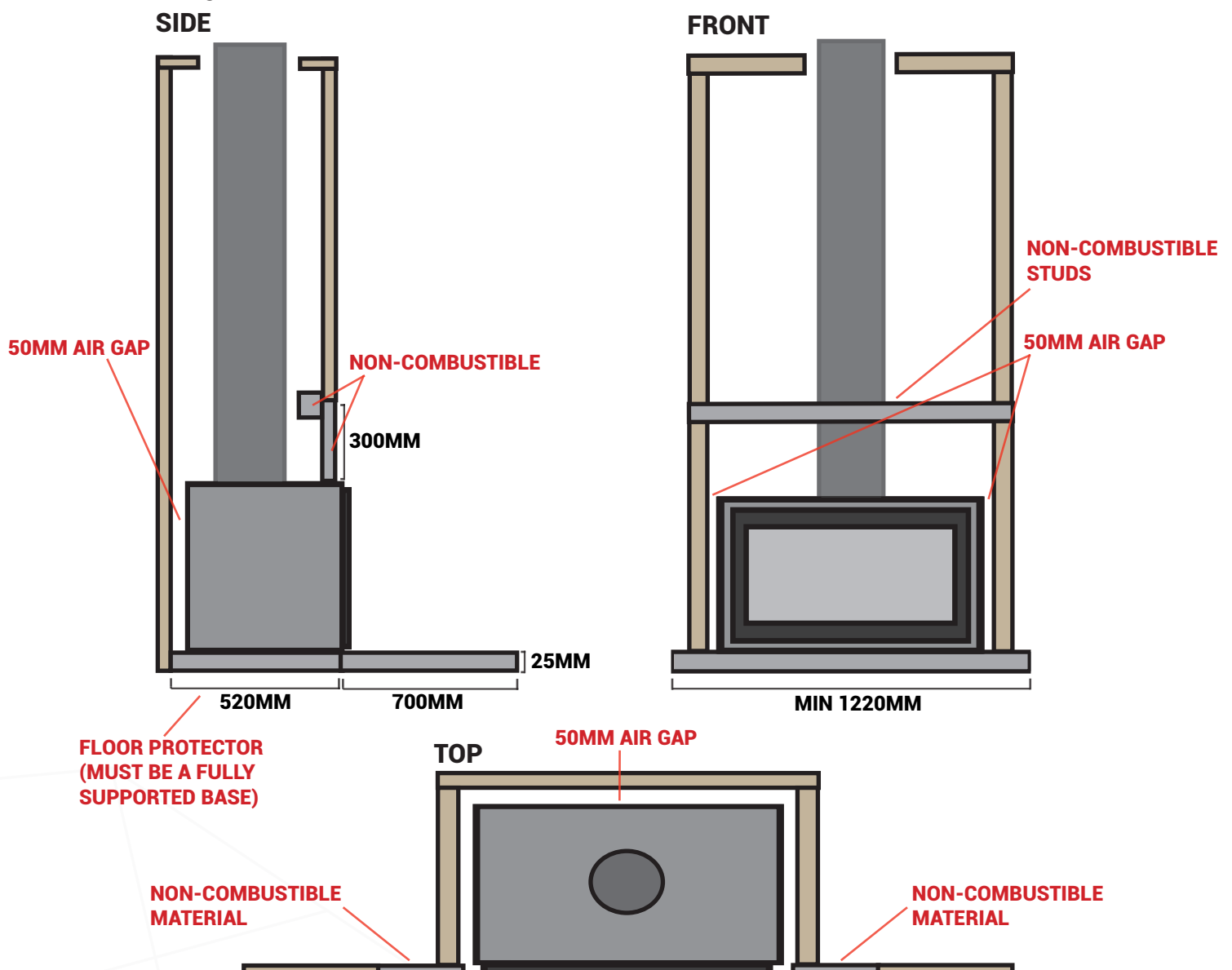
This appliance and flue were tested at the following clearances.

The Axis I1000IB and z/c box was tested in a combustile enclosure in a manner conforming to joint Australian/New Zealand Standard 2918:2001, Appendix B. The sides and rear of the wall enclosure must be no closer than **50mm** from the sides and rear of the appliance zero clearance box. The front wall of the enclosure must be made of a non-combustible material to a height of **300mm** above the appliance fascia and must extend to **100mm** either side of the appliance fascia. The internal wall studs of the appliance must also be made of a non-combustible material.

IMPORTANT MANTEL SHELF: Mantel shelf and mantle upright clearance was not tested and should be installed as per clause 3.4.1.3 (b) of AS/NZS2918:2001

A minimum **520mm** deep X **1100mm** wide and **25mm** thick floor protector (Skamotec board or similar) should be used under the appliance. The floor protector/hearth should also extend a minimum **1220mm** wide X **700mm** deep X **25mm** thick (Skamotec board or similar) must be used in front of the appliance (see joint AS/NZS 2918:2001 3.3.2). The floor protector must extend **700mm** in front of the fuel loading door and be placed centrally in the **1220mm** width.

PLEASE NOTE: A minimum 50mm air gap must be maintained around the outer triple skin flue skin in the ceiling of the enclosure



*All diagrams are not to scale

It is the users duty to make themselves aware of and apply all national or more restrictive local standards and instructions(AS/NZS 2918:2001).

IMPORTANT

Prior to unpacking and installation ensure the appliance has not been damaged during transit. Please ensure you check the glass, the door(s), the damper operation and the door locking mechanism

Before any work is carried out, as per local and national regulations and laws, this appliance MUST be installed by a licensed professional as per Australian and New Zealand Standards 2918:2001.

IMPORTANT WARNING

Any exception or alterations beyond this manual and Australian & New Zealands Standards AS/NZS 2918:2001 is a health and safety hazard which will result in a non-compliant installation and a void of warranties.

Electrical cables and components must not be placed in the vicinity of the appliance as it is a fire hazard.

PRELIMINARY INSTALL INFORMATION

For the installation and use of this appliance, the fitter and the user should strictly adhere to local and national regulations in addition to Australian & New Zealand Standards AS/NZS 2918:2001. The installer should comply with the instructions and recommendations detailed in this manual. Safety and operation of the fireplace is directly dependent thereon. The liability of the manufacturer can neither be retained nor assured following failure of installation or incorrect use which does not comply with AS/NZS 2918:2001.

As each installation is unique, a qualified and licensed trades professional should take all required preliminary precautions depending on the technical elements inherent to each job.

In-observance of the assembly instructions in conjunction with AS/NZS 2918:2001 entails the liability of the person who carries it out.

As a result of faulty assembly, irrational use of parts or additional components that were not supplied by the manufacturer, and/or modifying of the appliance or components will result in inferior or unsafe operation. Should this occur the manufacturer bears no liability, and will result in a null and void product warranty.

PLEASE READ PRIOR TO INSTALL

All images and diagrams in this manual are for installation reference purposes only and are not to scale, the distributor and manufacturer bears no accuracy of these images and accepts no liability. The purpose of these images and diagrams is to act as a guide in conjunction with the written components, and are NOT to be used to instruct independently. The order of steps listed in this manual are recommendation only.

It is strongly recommended that the licensed trade professional who is performing the installation of this appliance, completely read and comprehend all instructions in this manual prior to proceeding.

Sculpt Fireplaces & Axis reserves the right to change these specifications without prior notice.

ACCEPTABLE VARIANCE ALLOWANCE

Due to the production of these hand assembled and manufactured fireplaces, there is an acceptable allowance of 3-5mm variance of the unit, including the door frame. This variance in production is non-claimable under any warranties.

HEAT RESISTANT & NON COMBUSTIBLE MATERIALS

Heat resistant materials must meet AS/NZS 2918:2001 clause 1:5.21 a material with an allowable service temperature of 600° Celsius or greater.

ZERO CLEARANCE ASSEMBLY GUIDE



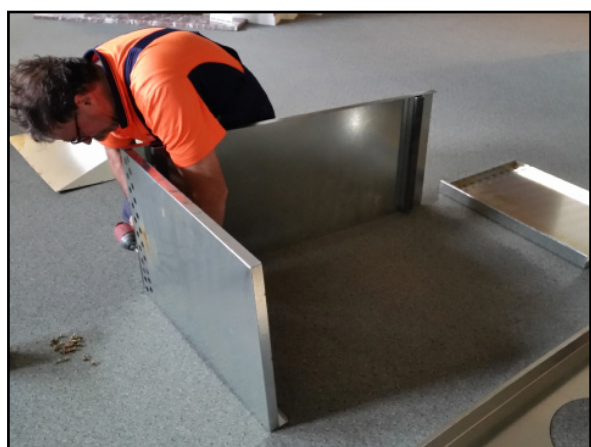
STEP 1: LAY ALL PARTS ON THE FLOOR

Lay parts on the flue to ensure that all required components have been received.

Check list:

- 1 x Top panel
- 1 x Back panel
- 1 x Base panel
- 2 x side panels
- 1 x Inner spigot
- 1 x Outer spigot

Screws not included.



STEP 2: ASSEMBLE BASE & SIDE PANELS

Begin by assembling the left and right side panels to the base panel. Using the provision holes on each panel as a guide, use screws to firmly secure all three panels into place

The two square tubes on the base of the zero clearance box must be facing upright, the firebox is to sit directly onto these tubes.



STEP 3: ASSEMBLE TOP PANEL

Place the top panel onto the top of the side panels and screw into position using the provision holes.

Place the inner and outer spigots onto top of the hole cut out in the top panel and screw into position.



ZERO CLEARANCE ASSEMBLY GUIDE CONTINUED..



STEP 4: ASSEMBLE BACK PANEL

Assemble the back panel to the back of the top, sides and base panels and securely screw into place.

Ensure all screws are positioned tightly through the allowed provision holes and the box is securely assembled



STEP 5: INSERT ZERO CLEARANCE BOX

Place or insert the zero clearance box into the allowed non-combustible base (minimum 25mm thick) and fix the base of the zero clearance to this using two fixing screws.

IMPORTANT: It is highly recommended that this step be completed at frame stage



STEP 6: INSERT UNIT

Using the appropriate equipment of platform insert the firebox into the zero clearance box already fitted to the cavity.

Ensure the wall finish is complete prior to fitting the trim



STEP 7: FITTING THE TRIM

Ensure the trim is lined up with the top of the firebox, then proceed to press the trim into place into the four corners of the zero clearance box and secure.

FIREBOX LOCATION

Prior to proceeding with installation thoroughly investigate the materials composing the surrounding back walls, floor and ceiling of the desired position of the firebox. Combustible heat degrading materials, electric wiring or gas piping **MUST NOT** be located within the distance specified by the clearances(pg 7). Ensure the flooring can support the weight of the appliance(see weight in specifications). **ALL** preparatory work required prior to installing the firebox(external air intake etc) must be completed before proceeding with installation.

We strongly recommend installing the appliance in a weather tight room. Dust from works may be deposited on the appliance and burned when it is commissioned, causing ceilings to blacken. It is therefore recommended that all preparatory works be completed prior to installing the appliance.

PART A - FIREBOX INSTALLATION

Step 1. Ensure all components required are prepared.

Step 2. If a floor protector(hearth) is to be used, position now, refer to clearances(pg 6 & 7) for a guide on the appropriate positioning to accompany clearances and the floor protector(hearth).

Step 3. Position the appliance, refer to clearances(pg, 6 & 7) for minimum requirements.

Step 4. Prior to proceeding ensure both the zero clearance, firebox and hearth are fixed in position.

Step 5. Refer to Flue System Installation (pg, 14) & AS/NZS 2918:2001.

COMMISSIONING THE APPLIANCE

These instructions are to be kept by the user, the installer under any circumstances **MUST NOT** dispose of this manual. Following installation it is recommended the installer review any questions or queries the new user might have, this should include lighting the fire and explaining the various functioning components of the appliance. Insist on the wood quality, on the need to light the fire correctly and have correct combustion in order to avoid all problems related to smoke emission in the room or blackened glass.

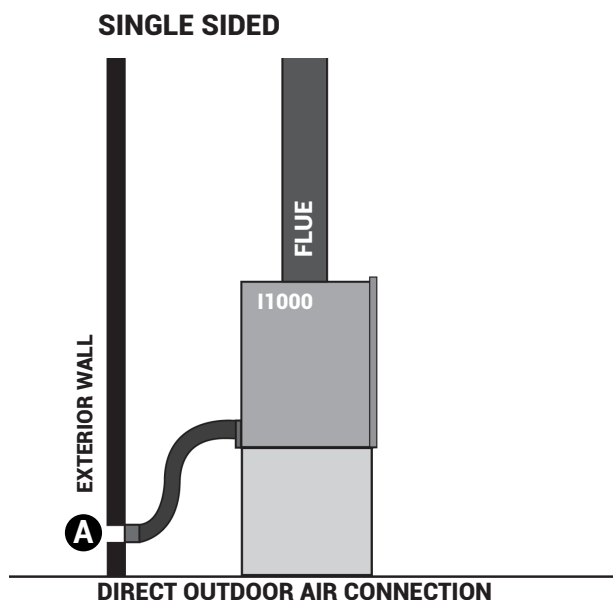
THESE INSTALLATION INSTRUCTIONS ARE AN INTEGRAL PART OF THE APPLIANCE AND SHOULD BE KEPT INDEFINITELY, SHOULD THE UNIT BE SOLD THIS MANUAL SHOULD ACCOMPANY THE UNIT.

COMBUSTION AIR

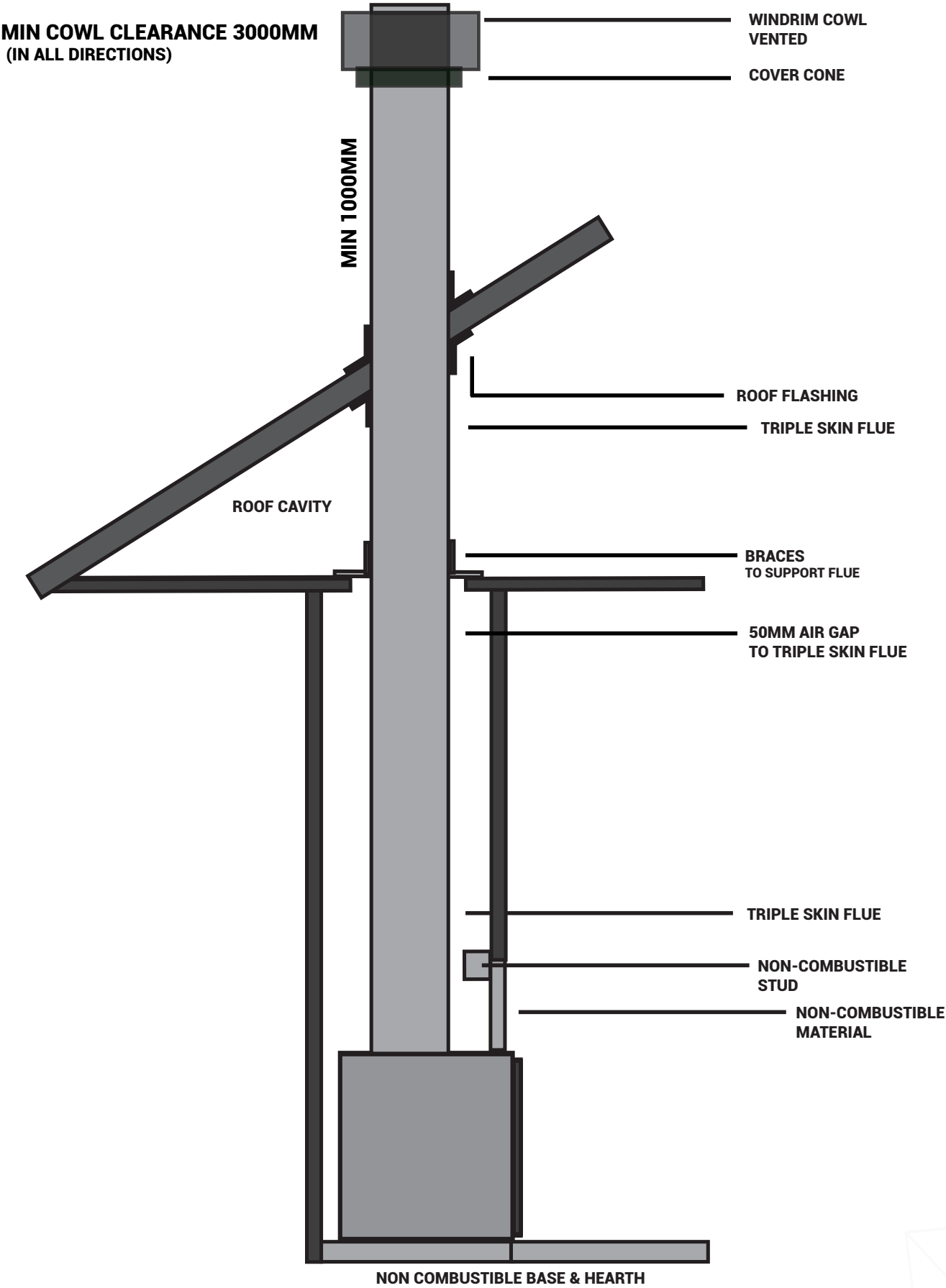
This appliance cannot operate in a de-pressurised room.

The presence of a hood, mechanically controlled ventilation or another heating appliance requiring air in a well insulated dwelling may cause disturbances (incorrect combustion, smoke drawn back into the room, etc.). It is important that sufficient quantity of air needed to burn the wood can be drawn from the room. When the room's air intake is insufficient(well insulated and(or) 6 Star rated(or more) homes), a specific air intake must be installed in conjunction with the appliance(outdoor airkit).

In the case of an unconnected appliance, the air intake specific to the wood heater must have a minimum 300cm² surface area (100mm x 300mm). It must be located either directly outside, or in a room ventilated to the outside, and must arrive at the base of the inset wood heater. It must be protected by a vermin proof grate. Possible heat losses due to the creation of a duct that is too long should also be taken into consideration.



It is preferable to connect to outdoor air in order to optimise combustion control. Depending on specific building-related conditions (air tightness, presence of mechanically controlled ventilation, presence of a kitchen hood, etc).



***IMPORTANT:**

Please refer to page 7 for minimum clearances and hearth dimensions. Minimum flue height must be 4.6m from the hearth to the cowl as per Australian & New Zealand Standards AS/NZS 2918:2001

This diagram is not to scale, the author of this manual bears no liability to the misinterpretation of this diagram.

FLUE SYSTEM INSTALLATION

Listed below are the general instructions for flue system install, please refer to these during the flue installation process.

- Inner active flue installed crimped/narrow end down
- Outer casing installed crimped/ narrow end up (critical when exposed above the roof line).
- Flue pipes, seal all joints including at firebox spigot. Fix with minimum fixings required
- Flue pipe spaces, affix to flue pipe.
- Flue system termination point (Refer to AS/NZS 2918:2001 4.9.1)
- Overall flue height(from the hearth to the ceiling extension) must be a minimum of 4.6m as per AS/NZS 2918:2001 4.9.1(a)
- Roof penetration and flashing method refer AS/NZS 2918:2001

PROCESS FOR FLUE SYSTEM INSTALLATION

The specifications contain our recommendations for the flue diameter and height values (total height from the wood heater evacuation). The inner surface area of the flue to which the inset wood heater is connected must be equal to the wood heater evacuation surface area.

IMPORTANT

It is the installers duty to check that the flue is compliant with all relevant regulations and standards.

For the appliance to operate at it's prime, the draw must be controlled and be between 12 and 20 pascals. In the case of negative pressure hood using mechanical extraction, the air-tightness of the connecting flue, including its junction, must be such that smoke cannot be sucked into the extractor.

Step 1. Locate the appliance in position, ensuring the flue pipe is in centre position.

IMPORTANT: Ensure you check that the outer casing is unobstructed prior to proceeding with the installation.

Step 2. Spike the centre with a nail. Transfer this position to the next surface above.

Step 3. Cut the ceiling penetration(As required), perform the same at the roof penetration.

Step 4. Frame the penetration with roofing material or timber as required. Refer to minimum requirement for roof penetration AS/NZS 2918:2001.

Step 5. Flash the outer casing to the roof material with the appropriate approved flashing.

Step 6. If using an outer/inner casing combination, now install the inner casing ensuring it extends a minimum 1000mm above the high side of the roof line.

Step 7. Extend the flue pipe above the outer casing to suit the casing cover/cowl assembly.

Step 8. Install the cowl assembly(cover cone and cowl).

Step 9. Position and secure the ceiling plate with the screws and spacers.

Step 10. Clean the flue pipe to ensure all marks(finger or otherwise) are removed prior to proceeding.

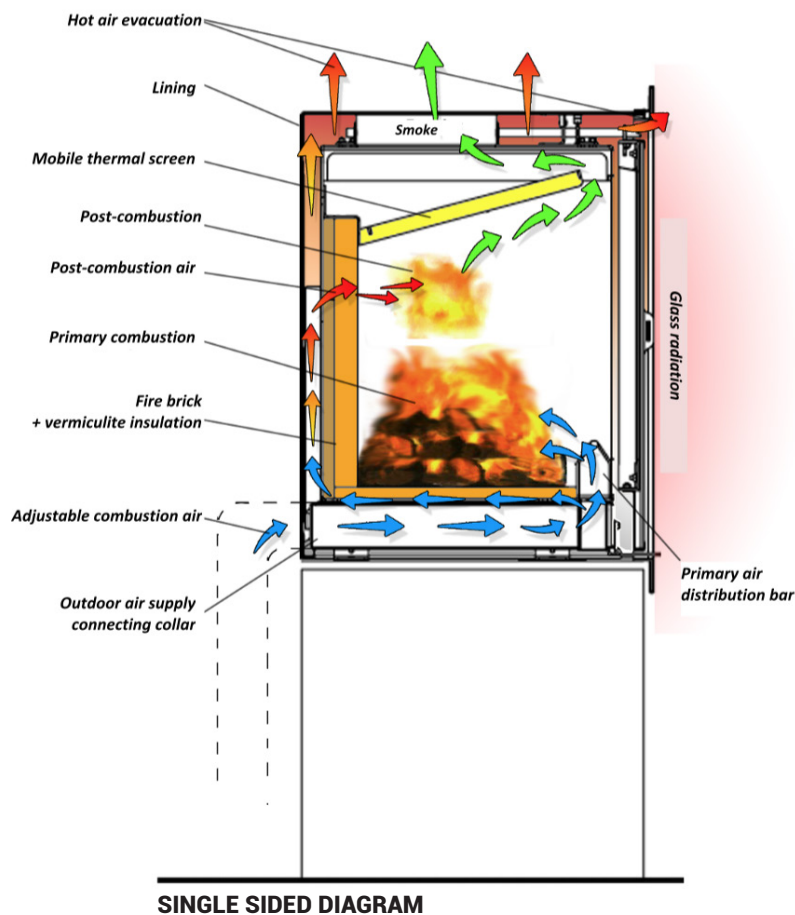
Step 11. If flue offset is required, refer to AS/NZS 2918:2001 4.1

IMPORTANT: A maximum 45 degree bends can be installed on this appliance as per Australian & New Zealand Standards AS/NZS 2918:2001

COMBUSTION AIR

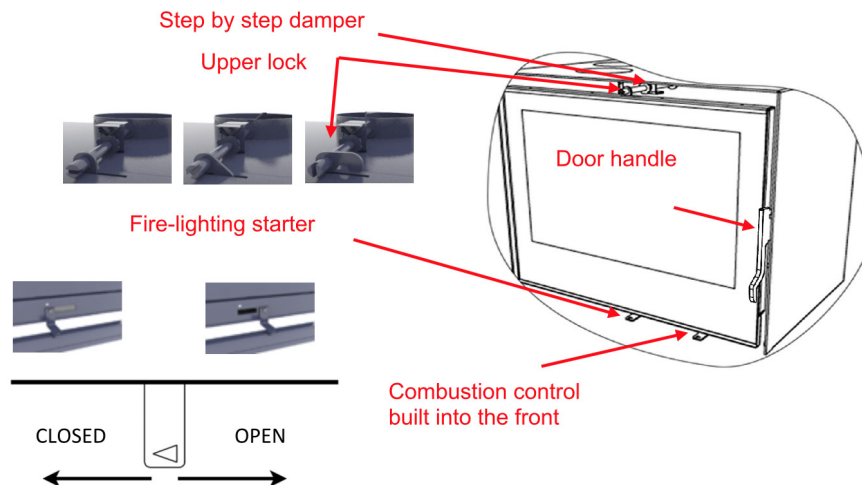
This will make it possible to renew the air when the wood heater is in use and will guarantee that the correct pressure is maintained inside the room. Ideally, this air intake should arrive under the wood heater.

It is important to indicate that any future alteration of the usage conditions (installation of mechanical ventilation, a hood or any other appliance requiring air, insulation works or weatherproofing improvements, etc.) may result in a malfunction such as the emission of smoke inside the room.



OPERATION & USER GUIDE

OPERATING THE WOOD BURNER WITH THE DOOR OPEN EXPOSES YOU TO MULTIPLE HAZARDS (FALLING EMBERS, SMOKE EMISSIONS IN THE ROOM, ETC.). ALWAYS OPERATE THE APPLIANCE WITH THE DOOR CLOSED.



PRECAUTIONS FOR THE FIRST IGNITION - CURE WITH 10 SMALL FIRES

The first ten fires should be light, moderate and not overly loaded with wood. We recommend a small fire consisting of 3-4 logs weighing around 3kg in total.

VENTILATION

A strong burning smoke odour maybe smelt during the first several fires, it is therefore recommended to ventilate the premises by opening windows/doors in order for the paint to cure. This phenomenon will disappear after these initial burns cycles.

LIGHTING THE FIRE

The fire is started with the damper open. The fire-lighting starter and the combustion control must allow maximum air intake. In order to limit smoke emission, it is preferable to use the inverted fire-lighting method. An initial load of 3kg of wood provides a good layer of embers.

IGNITION INSTRUCTIONS

Before any ignition ensure the damper and primary air is open in order to accelerate combustion and evacuate the fumes. This adjustment should then be reduced as the fire has stabilised in order to maintain a longer fire term and avoid any possible overheating. The door of the fireplace should be closed in order to avoid any risk of back-flow.

Always slowly and gradually light the fire; split wood and fire starters are recommended. It is strictly forbidden to use any volatile substances including; methylated spirits, gasoline, solvents or the likes as these will result in a risk of explosion or thermal shocks by a sudden rise of temperature.

After an extended time of non-use, it is recommended that the firebox be checked and cleaned by a professional to ensure there is no obstruction in the flue and no blocking of the manoeuvring members (damper) before ignition.

RECOMMENDED FUEL

This fireplace is designed for only wood fuel. Any fuel other than wood is strictly forbidden. As a general rule it is recommended; use dry, well-seasoned HARD WOOD with a 15% moisture content or less in order for the unit to burn effectively and avoid any tarring. The heating output of wood depends on the moisture percentage.

	C	L		C	L
DIRECTLY CUT	75%	78%	1 YEAR	33%	35%
3 MONTHS	48%	62%	1 1/2 YEAR	18%	27%
6 MONTHS	37%	46%	2 YEARS	16%	24%
9 MONTHS	36%	38%	2 1/2 YEARS	15%	24%

C: chunks L: logs

IT IS FORBIDDEN TO OPERATE THIS FIREBOX WITH THE DOOR OPEN.

SWING DOOR: Do not open the door too fast as this will create a suction of smoke inside the room. It is recommended that you open the damper prior to opening the door.

DOUBLE SIDED FIREBOX: Never leave both doors open at the same time.

ATMOSPHERIC CONDITIONS

Misty or foggy weather may possibly favour back-flow of the smoke, which may be a health hazard. In this case only use the fireplace as is necessary.

For safety reasons, assemblies of appliances and accessories not provided or recommended by AXIS or Sculpt Fireplaces are NOT PERMITTED. Unsuitable equipment may cause dysfunctions and disorder upon use).

IMPORTANT WARNING

Storing any flammable materials (paper, linen, furniture, solvents, flammable liquids, spray containers, gas bottle, etc.) close to the fireplace is strictly forbidden.

All these products should never be stored even for a short while in wood storages or recesses laid out under or near the appliance.

CAUTION: The window, the front panel of the appliance, as well as all external faces including the facade, will attain high temperatures (above 100°). Uninitiated persons, young children and infants should be monitored at all times while in the vicinity of the appliance

SLOW BURNING

Please be aware that this method has the drawback of the blocking the flue system because of unburnt matter which can accumulate. This may in the long term cause a chimney fire. Our recommendation is to therefore to avoid closing the damper and primary air for an extend length of time. Use only dry hard wood with a maximum moisture content of 15% to assist in reducing creosote build up.

CAUTION: continuous and intensive slow burn operation may cause early deterioration of the appliance and its components, as well as a chimney fire if the flue has not been regularly cleaned.

MAINTENANCE

The door joints are made of stainless steel for a longer service life. They can be replaced as soon as they are no longer flexible. They can be ordered from your retailer.

The vitro-ceramic glass can withstand temperatures of a minimum 200°C. If the glass breaks following a handling error, it is not recommended to replace it using a material other than that supplied by the manufacturer. The original glass quality must be used.

Before the first fires in autumn we strongly recommend cleaning the top of the appliance to prevent carbonising the dust that could then be deposited on the convection grate. It is important to regularly check that the convection grates are clean.

GLASS

The window of the fireplace requires regular cleaning with specific products intended for this use. The use of moist hard wood with a moisture content above 15% causes excessive creosote build up on the glass. Once again we recommend only burning very dry hard wood.

CLEANING THE GLASS

We recommend waiting for the glass to cool before cleaning it. The use of products that are too aggressive may lead to the deterioration of some of the wood heater parts. An effective and ecological method of cleaning the glass is to use a piece of damp newspaper dipped in ash and then rinsing with clean water. You can also use a commercially available glass cleaning product.

FLUE & FIREBOX

Flues should be professionally cleaned and checked twice a year, including at least once during the peak period of use and more if required. A professional should also check seals, door ropes, baffle plates and all consumable parts of the firebox and flue to ensure the unit is in safe working order.

ASH PAN

The ash pan should be completely emptied regularly in order to avoid any overflow and clogging of the fire grate. A 2-3cm bed of fine ashes on the base of the firebox is perfectly acceptable for a more effective start up operation of the fire. Only empty the ashes when the embers are totally extinguished into a steel bucket (it is recommended that you wait a minimum of 24 hours after the last embers have extinguished).

TEST REPORTS

AXIS I1000 FREE STANDING & INBUILT PARTICULATE EMISSIONS, POWER OUTPUT & EFFICIENCY TEST

TESTING LABORATORY	Australian Solid Fuel Testing P/L
MANUFACTURER	Axis
MODEL	Axis PO-1000 Inbuilt
ISSUE DATE	09.04.2017
INVESTIGATING OFFICER	Steve Marland
RESULTS	The appliance particulate emissions factor was 1.2g/Kg of hard wood that complies to AS/NZS 4014.1 and the average efficiency of the appliance for all burn rates was 66%
CONCLUSION	The Axis I1000 solid fuel appliance complies with the requirements of AS/NZS 4012/4013(2014).

WARRANTY

AXIS fireboxes & bricks are guaranteed for 10 years. This excludes ash pan, ash grate and fire grate retainers which are guaranteed for 2 years.

The warranty becomes effective at the date of purchase.

WARRANTY DOES NOT COVER

1. Door seals, ropes, gaskets, glass and baffle plate.
2. Any form of rust and/or corrosion to the painted finish of the heater
3. Salted air of a coastal region or a highly humid environment may contribute to some oxidation of the cast iron, in this case the warranty is therefore not valid for damages originating from these causes
4. All defects or faults resulting from poor maintenance, inappropriate use or a non-compliant installation which does not abide by Australian & New Zealand Standards AS/NZS 2918:2001 or instructions are listed in this manual are not warranted
5. Any device or accessory not provided by AXIS or Sculpt Fireplace Collection are strictly forbidden and will result in a void of all warranties by the manufacturer and distributor
6. No modifications can be made to the firebox or to original components supplied with the appliance
7. The manufacturer and distributor are by no means responsible for any indirect damage originating from a handling accident
8. Cost of removal of a defective heater or re-installation of a replacement heater is not covered

PERFORMANCE

The performance of our fireplaces are given as an indication and comparison after testing under optimum conditions. These values reported under standard conditions may be subject to variations if the installation and conditions of use are not equivalent to our testing conditions. In any case, the closed fireplace remains an supplementary form of heat and should not replace a main heating system.

WARRANTY CLAIMS

In the case of a faulty part, the user should immediately inform the retailer and the retailer the distributor, Sculpt Fireplace Collection.

For all warranty claims, we will require photos, proof of purchase and the date of installation along with the compliance certificate from your licensed installer.

The guarantee is strictly limited to the exchange or repair by ourselves of parts agreed to be defective, without exception. Costs of dismantling, installation, assembly and transport will under no circumstance be covered by this warranty by the manufacturer or distributor and should be handled between the user and installer.


WARRANTY CARD

DATE OF PURCHASE
PLACE OF PURCHASE
DATE OF INSTALLATION
COMPLIANCE CERTIFICATE NO.
MODEL NO.
NAME AND ADDRESS OF PURCHASER
PHONE NO.
EMAIL ADDRESS
Please include a copy of your receipt and compliance certificate

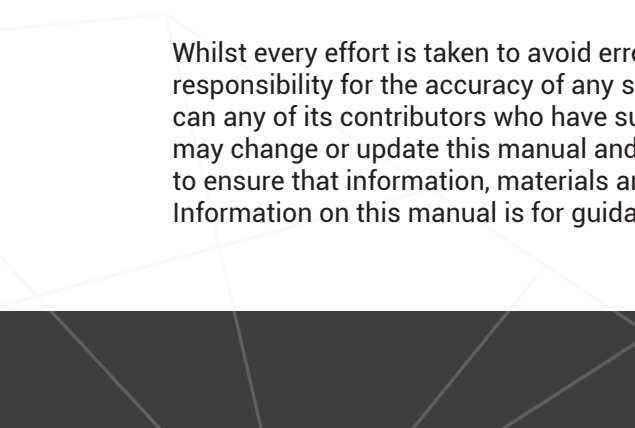
EMAIL OR POST WARRANTY INFORMATION TO

info@sculptfireplaces.com.au
PO Box, 1232 Mornington, VIC 3931
1300 851 304





Whilst every effort is taken to avoid errors, SCULPT FIREPLACE COLLECTION cannot accept responsibility for the accuracy of any statement, extract or information contained within this manual nor can any of its contributors who have submitted material for inclusion. SCULPT FIREPLACE COLLECTION may change or update this manual and anything described in it without notice. We will endeavour to ensure that information, materials and data on this site are complete, accurate and up-to-date. Information on this manual is for guidance only and cannot cover all circumstances. E&OE



Sculpt Fireplace Collection is an Australian owned company who exclusively supply some of world's most sought after **high-end luxury fireplaces.**

Intent on providing Australians with a dynamic collection of designer fires, Sculpt fireplace collection has strategically gathered not only award winning fireplace designs, but also fireplaces that have been manufactured with high quality materials and the best raw steel that is built to last.

Our wood fire manufacturers integrate innovation, technology, environmental impact, operational expertise and quality, whilst holding design at the forefront. We aim to fill homes with the maximum of comfort while capturing the true art and meaning of a sculptural fireplace in any living space.



JC BORDELET
créateur d'harmonie

SEGUIN
OUTERIEZ

Sculpt is proud to be the sole importer of Seguin, Axis and Bordelet fireplaces, with exclusive distribution rights throughout Australia and New Zealand.



SCULPTTM

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