JØTUL®

Jøtul C 24

INSERT
ZERO CLEARANCE





AU/NZ - Installation and Operating Instructions

These instructions must be kept for future reference. We recommend that you carefully retain the assembly and operating instructions for later use. This document must be kept for the entire lifespan of the device.

Manual Version AU/NZ 01

Table of Contents

Important: Read all instructions carefully before starting installation.
Failure to follow these instructions may result in a fire hazard and will void the warranty

Compliance 2

1.1 GETTING STARTED _ _ _ _ _ _ _ _ _ 3

1.2 Outside Air Provision _ _ _ _ _ _ _ _ _ 4

AS/NZS 2918:2018 General Notes _ _ _ _ 5

Components 6

2.1 Components List _ _ _ _ _ _ _ _ _ _ _ 6

Dimensions 7

3.1 Unit Dimensions _ _ _ _ _ _ _ _ _ _ _ 7

3.2 Zero Clearance Box _ _ _ _ _ _ _ _ 7

Installation 8

4.1 Floor Protection and Clearances _ _ _ 8

4.2 Before Installation_ _ _ _ _ _ _ _ _ _ _10

4.3 Door Hinge Reversal _ _ _ _ _ _ _ _ _10

4.4 Installation _ _ _ _ _ _ _ _ _ _ _ _ _ _12

4.5 Regular Installation _ _ _ _ _ _ _ _ _14

4.6 Zero Clearance Assembly _ _ _ _ _ _17

4.7 Framing and Finishing _ _ _ _ _ _ _ _19

4.8 Fan Provision _ _ _ _ _ _ _ _ _ _ _ _ _20

Flue & Venting 23

5.1 Locating your Chimney and appliance 23

5.2 General Instructions _ _ _ _ _ _ _ _ _23

5.3 Zero Clearance Flue _ _ _ _ _ _ _ _ _24

Operating Instructions 25

6.1 Before Lighting _ _ _ _ _ _ _ _ _ _ _ _25

6.2 Operating the Fire _ _ _ _ _ _ _ _ _ _25

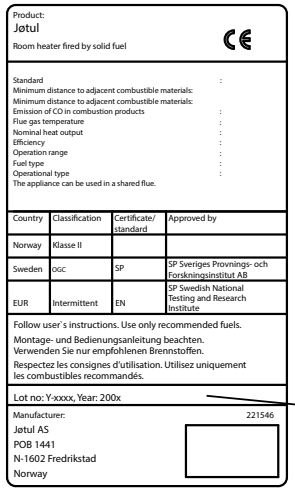
6.3 Daily Use _ _ _ _ _ _ _ _ _ _ _ _ _ _ _26

6.4 Operation _ _ _ _ _ _ _ _ _ _ _ _ _ _ _26

6.5 Service/Maintenance _ _ _ _ _ _ _ _ _27

Warranty Information 28

1. Compliance


Product:
Jøtul
Room heater fired by solid fuel
CE

Standard :
Minimum distance to adjacent combustible materials:
Minimum distance to adjacent combustible materials:
Emission of CO in combustion products :
Flue gas temperature :
Nominal heat output :
Efficiency :
Operation range :
Fuel type :
Operational type :
The appliance can be used in a shared flue.

Country	Classification	Certificate/ standard	Approved by
Norway	Klasse II		
Sweden	OGC	SP	SP Sveriges Provnings- och Forskningsinstitut AB
EUR	Intermittent	EN	SP Swedish National Testing and Research Institute

Follow user´s instructions. Use only recommended fuels.
Montage- und Bedienungsanleitung beachten.
Verwenden Sie nur empfohlenen Brennstoffen.
Respectez les consignes d'utilisation. Utilisez uniquement les combustibles recommandés.

Lot no: Y-xxxx, Year: 200x

Manufacturer: 221546
Jøtul AS
POB 1441
N-1602 Fredrikstad
Norway

On all of our products there is a label indicating the serial number and year of manufacture.

Write this number in the box below.

Always quote this serial number when contacting your retailer or Jotul.

Lot no.	Pin.



WARNING

If the information in these instructions is not followed exactly, a fire could result causing property damage, personal injury, or death.

- Do not store or use gasoline or other flammable vapours and liquids in the vicinity of this or any other appliance.
- Do not over fire - If appliance or chimney connector glows, you are over firing. Over firing will void your warranty.
- Comply with all minimum clearances to combustibles as specified. Failure to comply may cause house fire.

Fire Risk.

For use with solid wood fuel only.
Other fuels may over fire and generate poisonous gases (i.e. carbon monoxide).

JØTUL C 24	WOODFIRE COMPLIANCE LABEL		
Standard Compliance:	AS/NZS 4012:2014 & 4013:2014		
Testing Authority, Report & Test Year:	ASFT25004 January 2025		
Classification of appliance:	Insert		
Fuel notice:	Burn only hardwood with a moisture content less than 25%		
Manufacturer:	JØTUL AS, POB 1411, N-1602 Fredrikstad, Norway		
Declaration of Performance:	CPR-F5620-26062025		
Overall average efficiency when tested in accordance with AS/NZS 4012		72	%
Average particulate emission factor when tested in accordance with AS/NZS 4013:		0.9	g/kg
Maximum average heat output:		6.1	kW
Range of average heat output:		3.8 - 8.1	kW
Read and follow instruction manual for further information			
Lot no: 000000 2025	Pin: 000		

JØTUL C 24	WOODFIRE COMPLIANCE LABEL		
Standard Compliance:	AS/NZS 4012:2014 & 4013:2014		
Testing Authority, Report & Test Year:	ASFT25010 - January 2025		
Classification of appliance:	Insert		
Fuel notice:	Burn only softwood with a moisture content less than 25%		
Manufacturer:	JØTUL AS, POB 1411, N-1602 Fredrikstad, Norway		
Declaration of Performance:	CPR-F5620-26062025		
ECAN authorisation number:			
Overall average efficiency when tested in accordance with AS/NZS 4012		68	%
Average particulate emission factor when tested in accordance with AS/NZS 4013:		0.94	g/kg
Maximum average heat output:		6.1	kW
Range of average heat output:		4.8 - 7.1	kW
Emission Average Rate		64.84	mg/MJ
Read and follow instruction manual for further information Performance may vary from test values depending on actual operating conditions	Date of installation:		
Lot no: 000000 2025	Pin: 000		

INSTALLATIONS TO COMPLY WITH AS/NZS 2918

NB! To guarantee optimal performance and safety, Jøtul stoves must be fitted by a qualified installer.

Any modifications to the product by the distributor, installer or consumer may result in the product and safety features not functioning as intended. The same applies to the installation of accessories or optional extras not supplied by Jøtul. This may also be the case if parts that are essential to the functioning and safety of the fireplace have been disassembled or removed.

In all these cases, the manufacturer is not responsible or liable for the product and the right to make a complaint becomes null and void.

Keep the door closed during use (the product is not approved for use with open door)

1. Compliance

1.1 GETTING STARTED

A. Design and Installation Considerations

Consideration must be given to:

- Safety
- Convenience
- Traffic flow
- Chimney and chimney connector required

It is a good idea to plan your installation on paper, using exact measurements for clearances and floor protection, before actually beginning the installation. If you are not using an existing chimney, place the appliance where there will be a clear passage for a factory-built listed chimney through the ceiling and roof.

We recommend that a qualified building inspector and your insurance company representative review your plans before and after installation.

If this appliance is in an area where children may be near it is recommended that you purchase a decorative barrier to go in front of the appliance. Remember to always keep children away while it is operating and do not let anyone operate this appliance unless they are familiar with these operating instructions.

CAUTION

Check building codes prior to installation.

- Installation MUST comply with local, regional, state and national codes and regulations.
- Consult insurance carrier, local building, fire officials or authorities having jurisdiction about restrictions, installation inspection, and permits.

B. Fire Safety

To provide reasonable fire safety, the following should be given serious consideration:

1. Install at least one smoke detector on each floor of your home to ensure your safety. They should be located away from the heating appliance and close to the sleeping areas. Follow the smoke detector manufacturer's placement and installation instructions, and be sure to maintain regularly.
2. A conveniently located Class A fire extinguisher to contend with small fires resulting from burning embers.
3. A CO detector should be installed in the room with the appliance.
4. A practiced evacuation plan, consisting of at least two escape routes.
5. A plan to deal with a chimney fire as follows: In the event of a chimney fire:
   - Evacuate the house immediately.
   - Notify fire department.

Warning

Asphyxiation Risk.

- Do NOT connect this appliance to a chimney flue servicing another appliance.
- Do NOT connect to any air distribution duct or system.
- May allow flue gases to enter the house.

C. Negative Pressure

Warning

Asphyxiation Risk.

- Negative pressure can cause spillage of combustion fumes, soot and carbon monoxide.
- Appliance needs to draft properly for safety.

Negative pressure results from the imbalance of air available for the appliance to operate properly. It can be strongest in lower levels of the house.

Causes include:

- Exhaust fans (kitchen, bath, etc.)
- Range hoods
- Combustion air requirements for furnaces, water appliances and other combustion appliances
- Clothes dryers
- Location of return-air vents to furnace or air conditioning
- Imbalances of the HVAC air handling system
- Upper level air leaks such as:
- Recessed lighting
- Attic hatch
- Duct leaks

Notice

Jotul *(or the distributor)* ASSUMES NO RESPONSIBILITY FOR THE IMPROPER PERFORMANCE OF THE APPLIANCE SYSTEM CAUSED BY:

- Inadequate draft due to environmental conditions
- Down drafts
- Tight sealing construction of the structure
- Mechanical exhausting devices
- Over drafting caused by excessive chimney heights
- Ideal performance is with height of chimney between 14-16 feet (4.26-4.88m) measured from the base of the appliance.

To minimise the effects of negative air pressure:

- Install optional outside air kit with the intake facing prevailing winds during the heating season
- Ensure adequate outdoor air for all combustion appliances and exhaust equipment
- Ensure furnace and air conditioning return vents are not located in the immediate vicinity of the appliance
- Avoid installing the appliance near doors, walkways or small isolated spaces
- Recessed lighting should be a "sealed can" design
- Attic hatches weather stripped or sealed
- Attic mounted duct work and air handler joints and seams

1. Compliance

taped or sealed

- Basement installations should be avoided

Warning

Fire Risk.

Jotul (or the distributor) fireplaces disclaims any responsibility for, and the warranty will be voided by, the following actions:

- Installation and use of any damaged appliance.
- Modification of the appliance.
- Installation other than as instructed by VisionLINE fireplaces.
- Installation and/or use of any component part not approved by VisionLINE fireplaces.
- Operating appliance without fully assembling all components.
- Operating appliance without legs attached (if supplied with appliance).
- Do NOT Over fire - If appliance or chimney connector glows, you are over firing.

Any such action that may cause a fire hazard.

D. Tools And Supplies Needed

Before beginning the installation be sure the following tools and building supplies are available:

Reciprocating saw	Flat blade screwdriver
Framing material Pliers	Electric drill and bits
High temp caulking material	Plumb line
Hammer	Safety glasses
Gloves	level
Phillips screwdriver	Tape measure
Framing square	Misc. Screws and nails
10mm socket or wrench	10-20mm self-drilling screws

E. Inspection of Appliance and Components

- Remove appliance and components from packaging and inspect for damage.
- Report to your dealer any parts damaged in shipment.
- Read all the instructions before starting the installation. Follow these instructions carefully during the installation to ensure maximum safety and benefit.

Fire Risk.

Inspect appliance and components for damage. Damaged parts may impair safe operation.

- Do NOT install damaged components.
- Do NOT install incomplete components.
- Do NOT install substitute components. Report damaged parts to dealer.

Notice

Jotul *(and the Distributor)* ASSUMES NO RESPONSIBILITY FOR THE IMPROPER PERFORMANCE OF THE APPLIANCE SYSTEM CAUSED BY:

- Inadequate draft due to environmental conditions
- Down drafts
- Tight sealing construction of the structure
- Mechanical exhausting devices
- Over drafting caused by excessive chimney heights
- Ideal performance is with height of chimney between 14-16 feet (4.26-4.88m) measured from the base of the appliance.

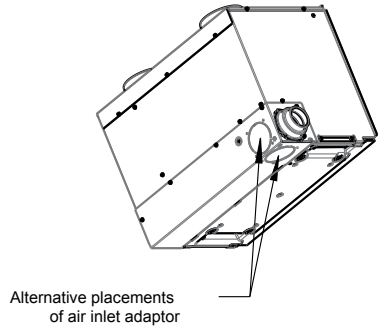
Warning!

1.2 Outside Air Provision

You need to ensure an adequate supply of outdoor air to the room in which the product is being installed. An inadequate supply of air may cause smoke to be emitted into the room. This is highly dangerous! Symptoms of this may be the smell of smoke, feeling of tiredness, nausea and sickness.

If the house is tightly sealed and insulated and/or has a mechanical air extraction system, the room should be fitted with vents or a separate duct to provide an additional supply of outside air. Ducts in the room where the stove is installed must be made of a non-combustible material such as a flexible aluminium pipe with an internal diameter of 80 or 100 mm. A fresh air duct connector is included with the product. The connector can be attached in three different places (**Fig. 1**) depending on how the duct is entering the surround or hearth.

Fig 1



A kit for outside air connection with air duct, wall grille and insulation is an optional extra. If outside air does not pass through a separate duct, the lever (**Fig 4.34A**) must be in the open position. If the air to the product passes through an outside air duct, the lever must be in the closed position.

1. Compliance

AS/NZS 2918:2018 General Notes

WARNING: THE APPLIANCE AND FLUE SYSTEM SHALL BE INSTALLED IN ACCORDANCE WITH AS/NZS 2918 AND THE APPROPRIATE REQUIREMENTS OF THE RELEVANT BUILDING CODE OR CODES.

WARNING: APPLIANCES INSTALLED IN ACCORDANCE WITH THIS STANDARD SHALL COMPLY WITH THE REQUIREMENTS OF AS/NZS 4013 WHERE REQUIRED BY THE REGULATORY AUTHORITY, I.E. THE APPLIANCE SHALL BE IDENTIFIABLE BY A COMPLIANCE PLATE WITH THE MARKING 'TESTED TO AS/NZS 4013'.

ANY MODIFICATION OF THE APPLIANCE THAT HAS NOT BEEN APPROVED IN WRITING BY THE TESTING AUTHORITY IS CONSIDERED TO BE IN BREACH OF THE APPROVAL GRANTED FOR COMPLIANCE WITH AS/NZS 4013.

CAUTION: MIXING OF APPLIANCE OR FLUE SYSTEM COMPONENTS FROM DIFFERENT SOURCES OR MODIFYING THE DIMENSIONAL SPECIFICATION OF COMPONENTS MAY RESULT IN HAZARDOUS CONDITIONS. WHERE SUCH ACTION IS CONSIDERED, THE MANUFACTURER SHOULD BE CONSULTED IN THE FIRST INSTANCE.

CAUTION: THIS APPLIANCE SHOULD NOT BE OPERATED WITH CRACKED AND BROKEN COMPONENTS, e.g. GLASS PANELS OR CERAMIC TILES, MAY RENDER THE INSTALLATION UNSAFE.

WARNING: ANY MODIFICATION OF THE APPLIANCE THAT HAS NOT BEEN APPROVED IN WRITING BY THE TESTING AUTHORITY IS CONSIDERED AS BREACHING AS/NZS 4013.

WARNING: DO NOT USE FLAMMABLE LIQUIDS OR AEROSOLS TO START OR REKINDLE THE FIRE.

WARNING: DO NOT USE FLAMMABLE LIQUIDS OR AEROSOLS IN THE VICINITY OF THIS APPLIANCE WHEN ITS OPERATING.

WARNING: DO NOT STORE FUEL WITHIN HEATER INSTALLATION CLEARANCES.

WARNING: OPEN AIR CONTROLS AND DAMPER WHEN FITTED BEFORE OPENING FIRING DOOR.

WARNING: FOR OPTIMUM PERFORMANCE FUEL MUST BE LOADED SO THE LOGS LAY "FRONT TO REAR" IN PREFERENCE TO LAYING ACROSS THE WIDTH OF THE FIREBOX. SPACES SHOULD BE LEFT BETWEEN THE LOGS TO ENABLE OXYGEN TO GET TO AS MUCH OF THE SURFACE OF THE FUEL AS POSSIBLE.

CAUTION: THIS APPLIANCE SHOULD BE MAINTAINED AND OPERATED AT ALL TIMES IN ACCORDANCE WITH THESE INSTRUCTIONS.

CAUTION: THE USE OF SOME TYPES OF PRESERVATIVE-TREATED WOOD AS A FUEL CAN BE HAZARDOUS.

2. Components

2.1 Components List

#	Product Code	Description	Included or Option	QTY
	30050308	Jotul C 24 Cassette BP		1
1	10038540	Frame for Jotul C 24 Cassette, 20 mm width	Option	1
2	50044778	Frame for Jotul C 24 Cassette, 40 mm width	Option	1
	MTM-TRIM-C24	C 24 JOTUL Made to Measure TRIM	Option - specify dimensions required	1
3	50044779	Jotul C 24 fan blower 230V-50Hz 35W	Option	1
4	51044856	adapter Ø150 mm (set)	Option - use to suspend the flue on fan installs where possible	1
	ZC-6-C24	Zero Clearance CASE - C24 Jotul	Option - use for timber framing installations	1
5	51012164	Outside Air Connection Ø 80/100 mm	Included	1
6	ZC-IN-SV-I	Cavity Ventilation Vent	Option - used for ZC or Masonry installations	2



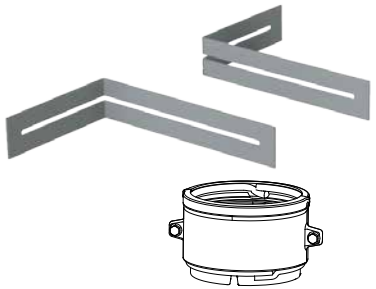
1



2



3



4



5

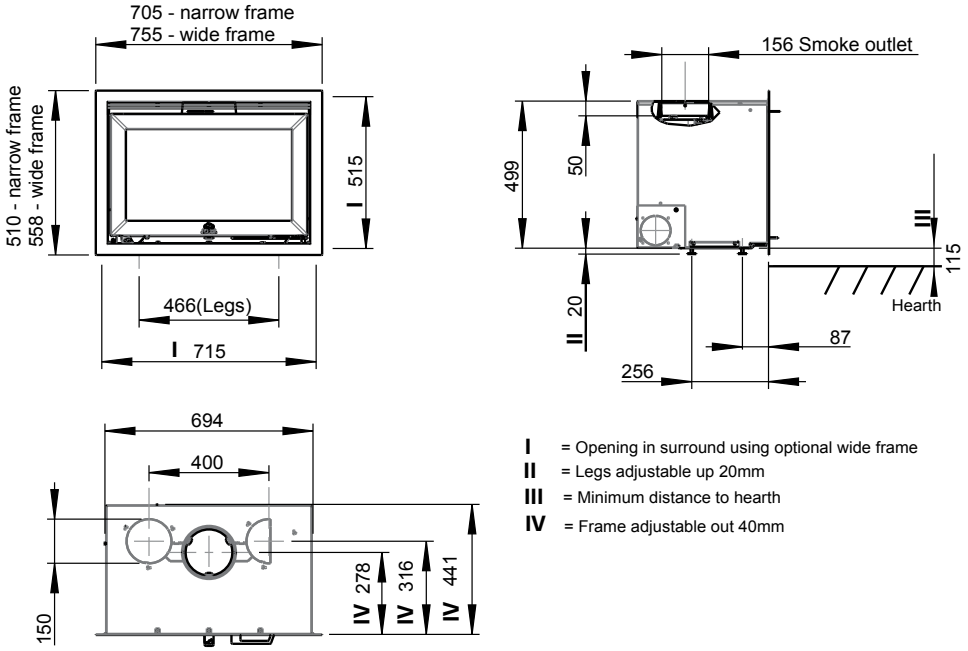


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3. Dimensions

3.1 Unit Dimensions

Fig 3.1



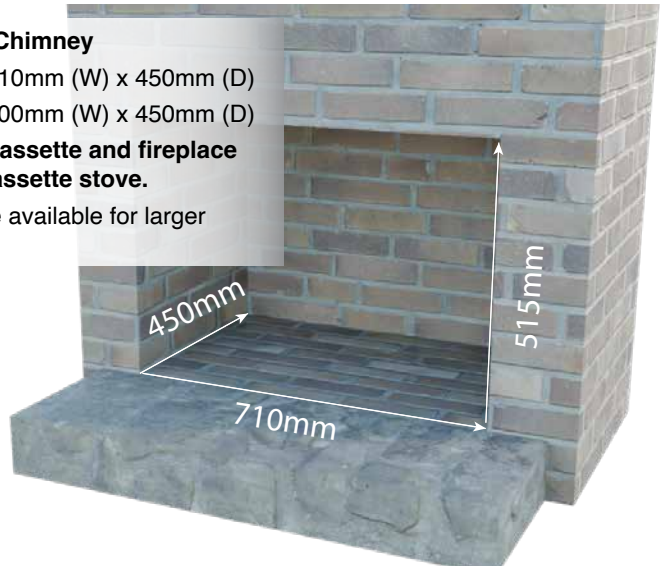
Min Fireplace Opening - Brick Chimney

Wide frame - 515mm (H) x 710mm (W) x 450mm (D)

Narrow frame - 505mm (H) x 700mm (W) x 450mm (D)

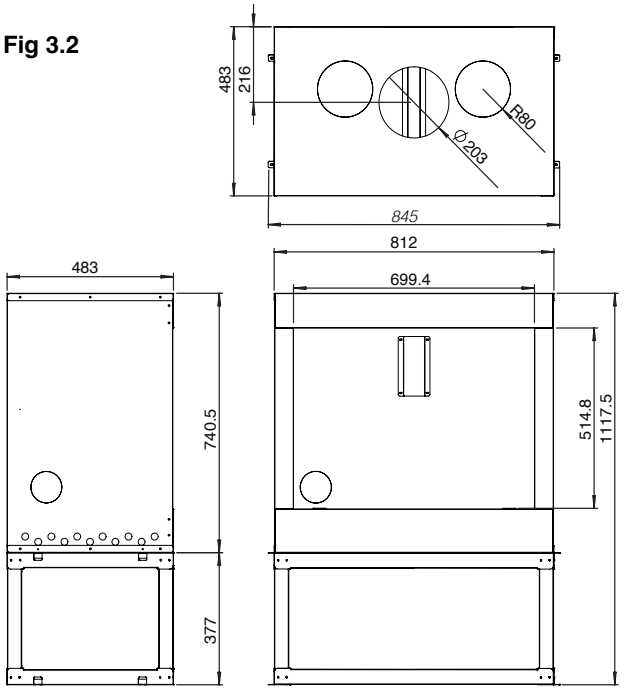
NB: Allow space between the cassette and fireplace for thermal expansion of the cassette stove.

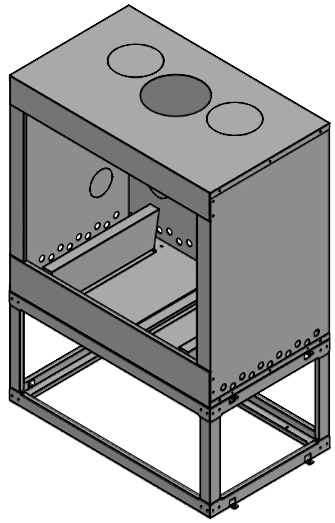
NB: Larger/custom surrounds are available for larger chimneys.



3.2 Zero Clearance Box

Fig 3.2





Zero Clearance base and Case supplied together.

The base/support can be omitted from use if the installation requires a lower height. Unit can be installed with ZC case directly onto floor protection as per the installation section (Section 4).

See assembly instructions on “4.6 Zero Clearance Assembly” on page 17

4. Installation

4.1 Floor Protection and Clearances

The Jotul C24 Inbuilt and Zero Clearance Box requires a floor protector.

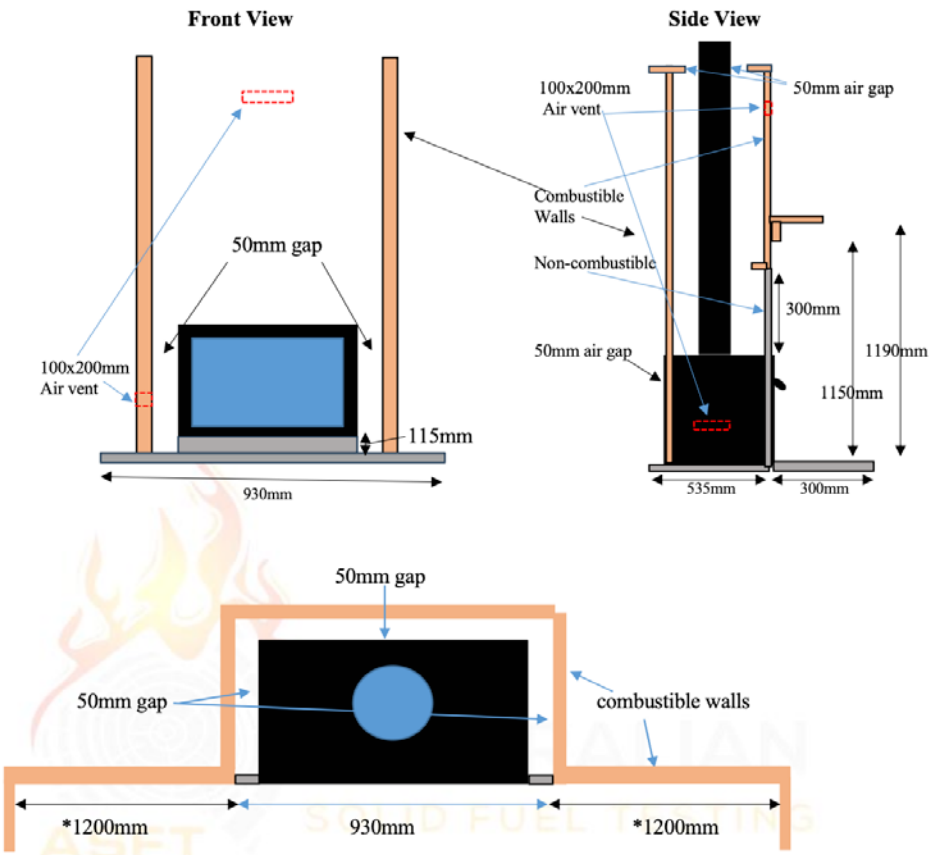
Under the ZC case

A minimum **535mm** deep x **910mm** wide x **12mm** thick floor protector (compressed board) should be used under the appliance base when installing the appliance.

In front of the unit

A minimum **930mm** wide x **300mm** deep x **18mm** thick floor protector (compressed board) must be used in front of the enclosure base when installing the appliance (see joint AS/NZS 2918:2018 3.3.2).

Fig 4.1



*As per joint AS/NZS 2918:2018 Safety clearance 3.2.2 (b) a clearance of not less than 1200mm is required

The floor protector should extend **300mm** in front of the appliance door and be placed centrally in the **930mm** width.

Maintain the following clearances to combustibles from the zero clearance box;

- Min 50mm to internal studs and cladding
- Min 300mm to the header noggin - no closer than 50mm to the outer flue casing.
- Flue ceiling penetration must have a minimum 50mm air gap in all directions around the outer casing of the flue from combustibles
- The outer casing of the flue (10") must be raised 65mm above the zero clearance box.
- The inner galvanised casing of the flue (8") must be vented into the zero clearance box out of skin and be sealed to prevent venting into the enclosure.
- The enclosure must have two vents. One vent on the front wall of the enclosure must be 200 mm wide by 100 mm high (20,000mm2), must be no closer than 200mm below the ceiling. One vent on the side wall must be 200mm wide x 100mm high (20,000mm2), 480mm above the floor and they must be made of heat resistant material.
- The front wall of the enclosure must be made of non-combustible material to a height of 300 mm above the zero box and must extend to 115 mm either side of the zero box down to the floor on both sides of the enclosure.
- The mantle key must be a minimum of 1150 mm above the hearth, 550 mm above the appliance hot air outlet and shall be no thicker than 20 mm.
- The mantle shelf must be a minimum of 1190 mm above the hearth, 590 mm above the appliance hot outlet and no deeper than 250 mm.
- The mantle upright shall be no closer than 50 mm to the appliance fascia and no thicker than 40 mm.

Masonry Clearances

For an existing full brick chimney installation, Hearth must be minimum **930mm** wide x **300mm** deep x **110mm** thick with the unit raised at least a brick on edge above the finished floor level.

Installation into a brick/hebel structure AS/NZS 2918 section 3.4.1.2 considerations are as follows;



4. Installation

Top of the enclosure shall be capped, and the capping shall be at least 5mm thick steel plate or at least 12mm thick heat-resistant material.

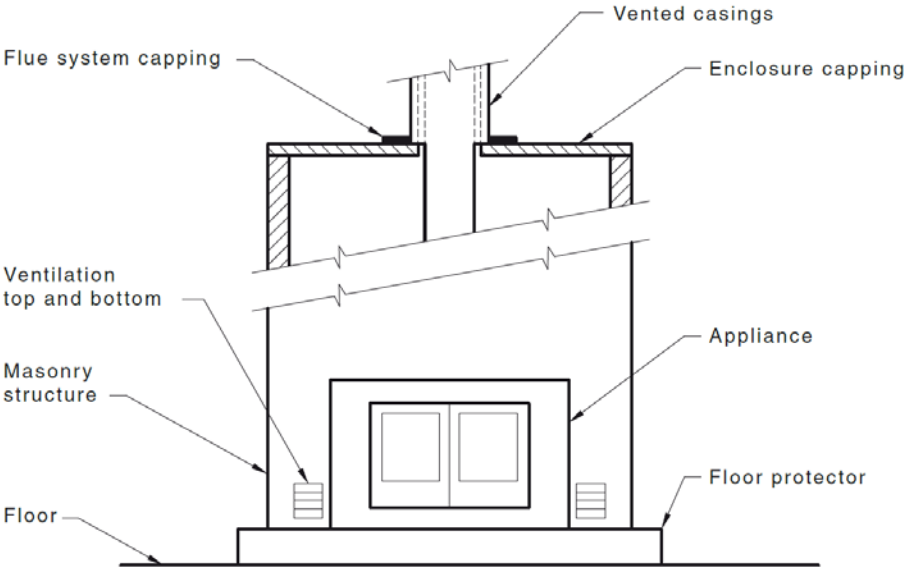
Where the flue system passes through the capping of the enclosure, the active flue shall be double cased and ventilated through the capping, the ventilation coming from inside the enclosure. The lower end of the casing shall be close fitting against the enclosure capping.

The outer casing shall have clearances to heat-sensitive material of not less than 25mm.

VisionLINE AFS+ or IFS can be used as an alternative to air cooled flue flue in this situation. If requiring outside air a separate 100mm pipe will need to be added to run externally.

A chimney chase structure shall have obstruction free, vermin proof air vents to supply obstruction free air both at the bottom and the top termination point in order to ventilate the chimney chase cavity.

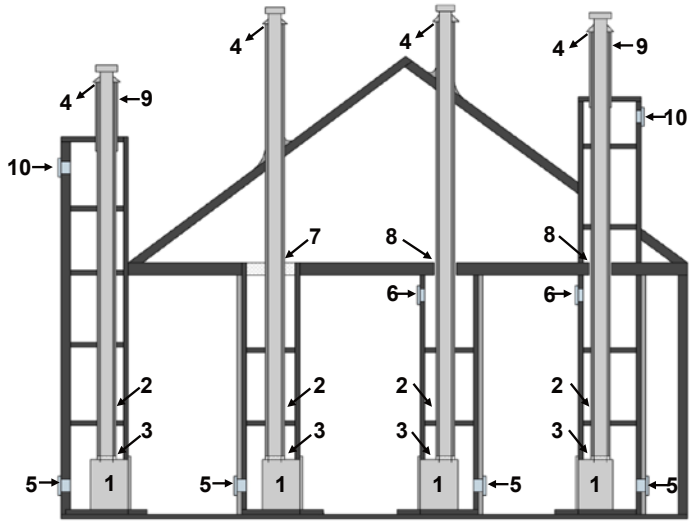
Fig 4.2



Ventilation openings of not less than 10 000 mm2 free space shall be provided near the base and the top of the enclosure. Flue casing ventilation shall not be considered part of the free space requirement.

See diagram below for alternate cavity venting options

Fig 4.3.



LEGEND

1. Appliance
2. Vented flue system with 2 casings
3. Flue system air inlet
4. Flue system air outlet
5. Bottom vent – cool air inlet
6. Room vent – interior hot air outlet
7. Ceiling vent – vermin proof mesh
8. Vented ceiling penetration
9. Venting through casing
10. Top side vent to built-in structure

There shall be no combustibles on top of the chimney chase termination.

It is recommended to have a minimum 5-10mm gap around the sides and top of the fireplace to the masonry structure for expansion and contraction.

4. Installation

4.2 Before Installation

Make sure that the Jøtul C 24 fits inside the hearth or surround, shows the minimum dimensions. You must allow space between the cassette and the masonry for thermal expansion of the cassette stove. The hearth must be cleaned thoroughly before installation. It is important to remove old soot and tar that has collected in the hearth to prevent an unpleasant smell in the room. Use a suitable detergent.

The standard product comes in a two packages.

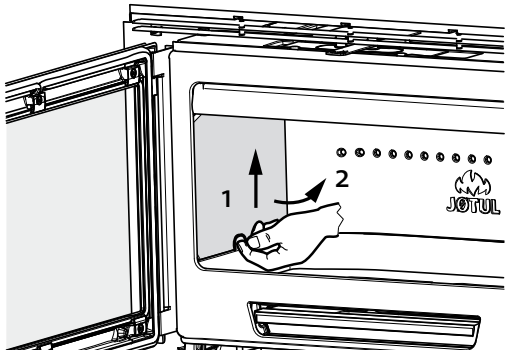
- When the product is unpacked, remove the bag of screws and the box with the outside air connector, 2 hot air outlet connectors and the oven glove from the burn chamber.
- Also remove the ash pan, fire grate and a wooden block (used for transportation) just below the product's smoke outlet.
- Check the product for signs of damage and make sure that the control handles work.

4.3 Door Hinge Reversal

It is possible to change the door of the Jøtul C 24 from left-hinged to right. If you wish to change the hinges, this should be done before installation. If you do not wish to change the hinges, proceed to Chapter 4.4.

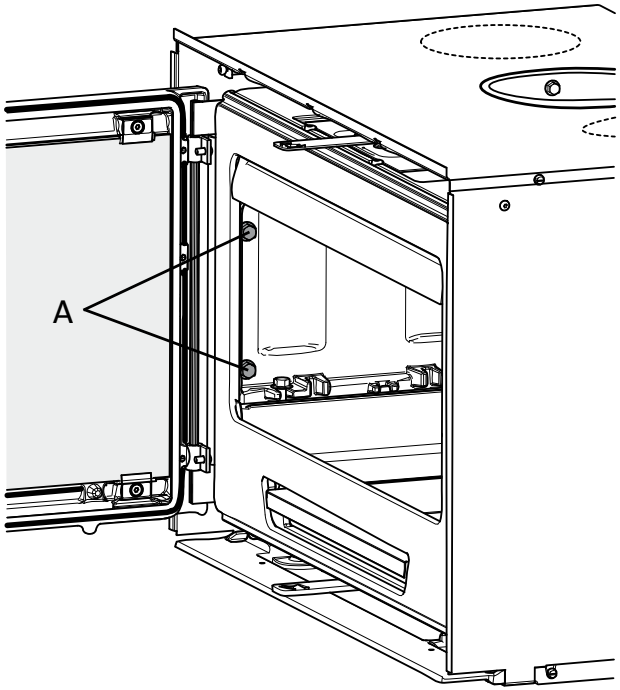
1. Remove the side burn plates by lifting them slightly and pulling out at the bottom.

Fig 4.4



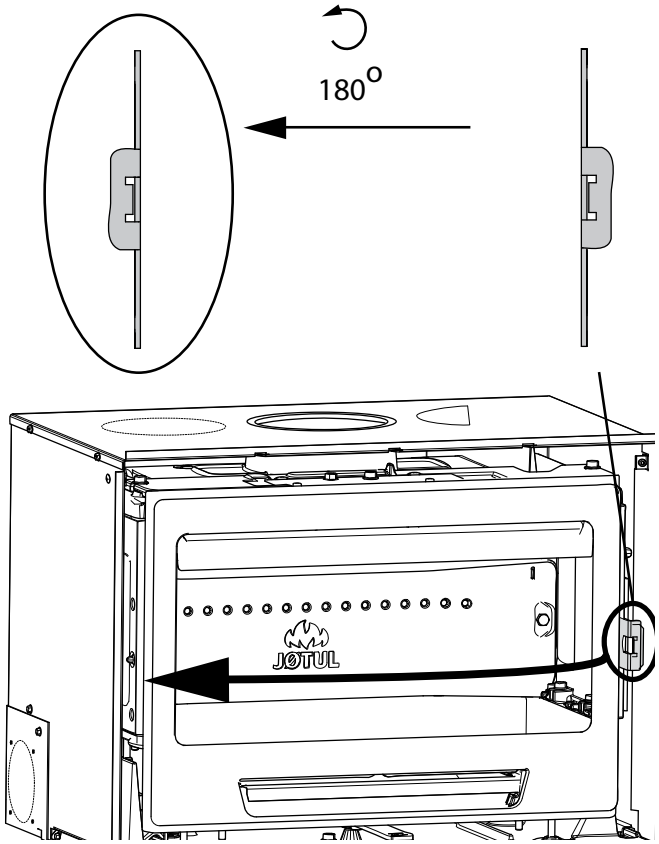
Loosen the 2 screws (**Fig 4.5A**) holding the hinges in place. Hold the door so that it does not fall down when loosening the last screw.

Fig 4.5



2. Place the door face down on a flat surface.
3. Remove the lock catch on the right-hand side of the product and attach it to where the door hinges were on the left-hand side. (**Fig 4.6**)

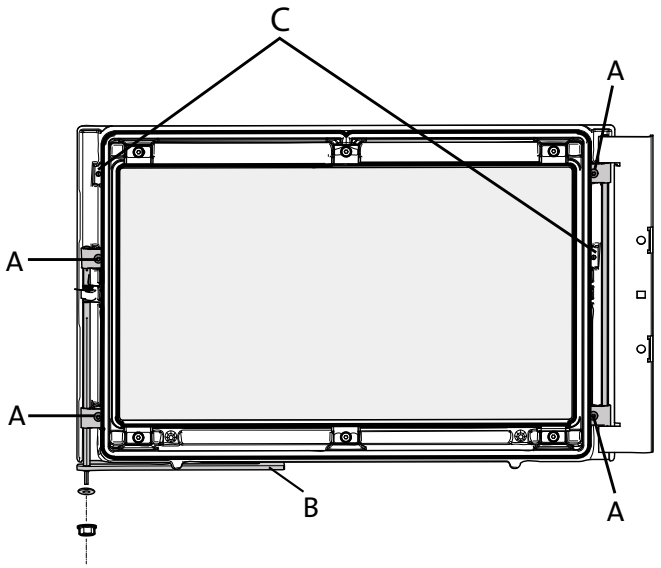
Fig 4.6



4. Installation

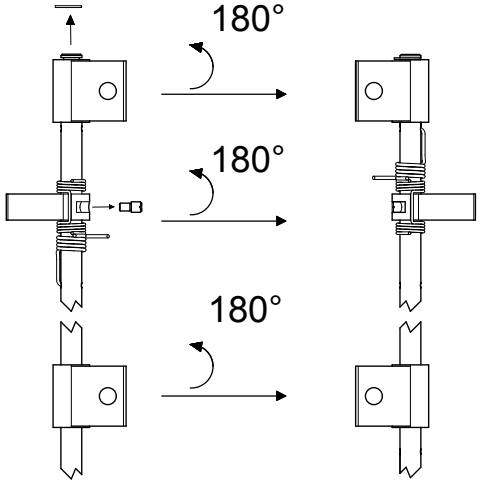
4. Remove the handle (Fig 4.7A) from the door lock. Loosen the 4 screws (Fig 4.7B) holding the door lock and hinges in place. Scrape any traces of glue off the surfaces (Fig 4.7C).

Fig 4.7



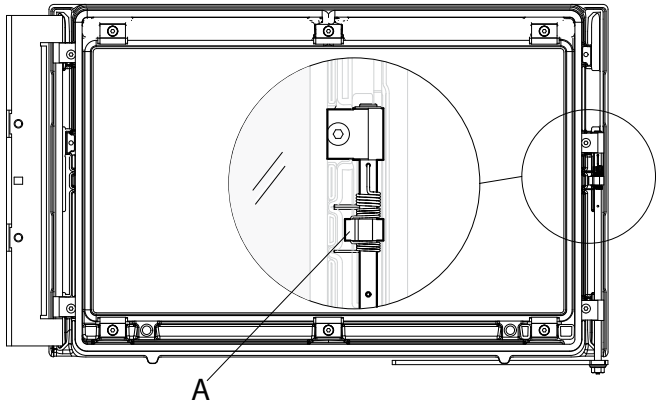
5. Rotate the parts of the door lock axis by 180°.

Fig 4.8



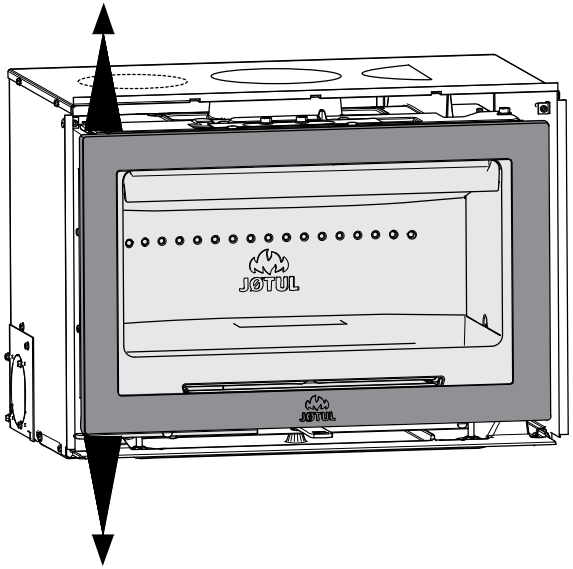
6. Install the door lock and hinge on the opposite side (Fig 4.8).

Fig 4.9



7. Place the door on the product. Note: the position of the door can be adjusted slightly by loosening the screws (**Fig 4.5A**) a little. Tighten the screws.
8. Refit the handle.

Fig 4.10



9. The door can also be adjusted upwards or downwards slightly on the door lock side by forcing it into correct position NB! The door cannot be fully closed when adjusting it!

4. Installation

4.4 Installation

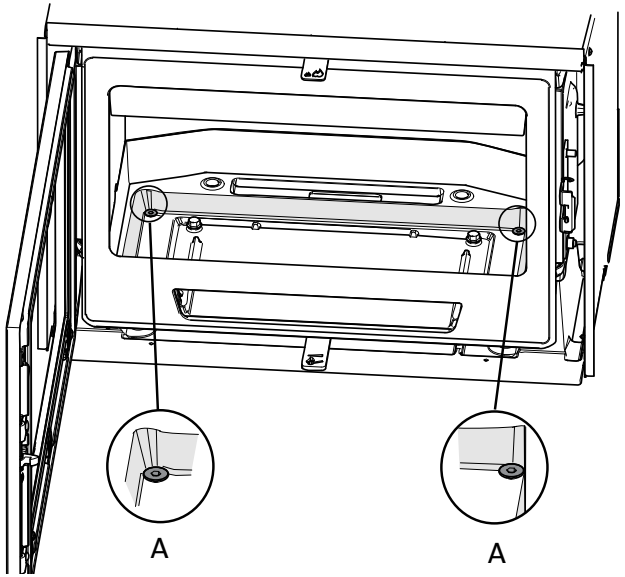
Caution: The product is heavy! Ensure you have help when positioning and installing the product.

If there is easy access behind the product, it can be placed directly into the enclosure. This is a common installation method in europe and may not be relevant for your installation type.

When the product is in the right position, the flue pipe and outside duct, fan or hot air ducts can be connected. If there is no access, or limited access, to the rear of the product when it is in position, we recommend you first read “Fig 4.5” on page 10 which gives examples of how to proceed. This mainly relates to fan installation.

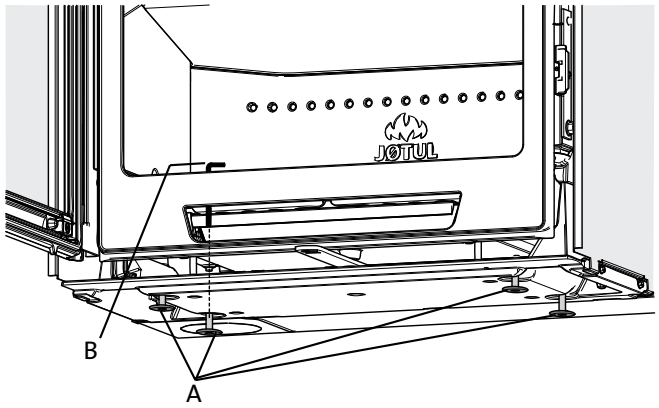
1. Position the product in the surround so that the front part of the product and the front part of the surround are aligned.

Fig 4.11



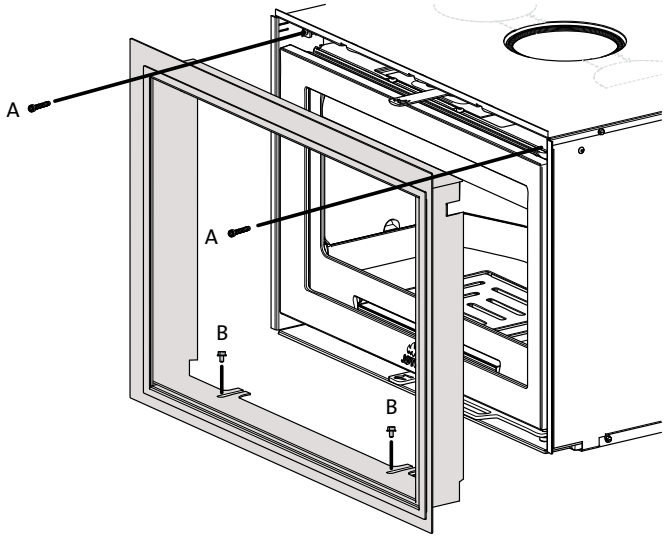
2. Unscrew the 4 screws (**Fig 4.11A**) below the fire grate using a 5 mm Allen key from the bag of screws.

Fig 4.12



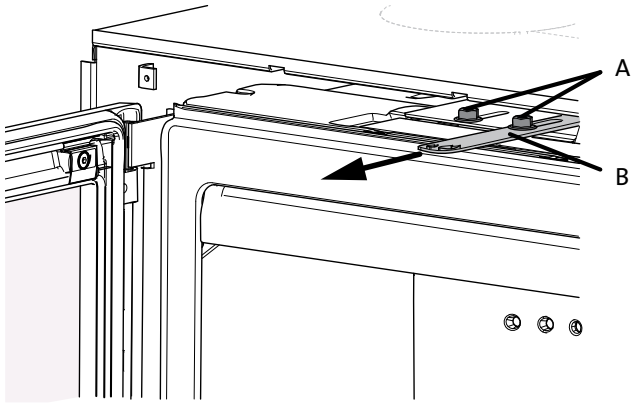
3. Adjust the 4 leg screws (**Fig 4.12A**) below the screws that you just removed until the product is level. Use the 4 mm Allen key (**Fig 4.12B**) from the bag of screws

Fig 4.13



4. Remove the frame (surround) from its cardboard box and place it on the unit. Do not fasten it yet. A wide frame is available as an optional extra.

Fig 4.14

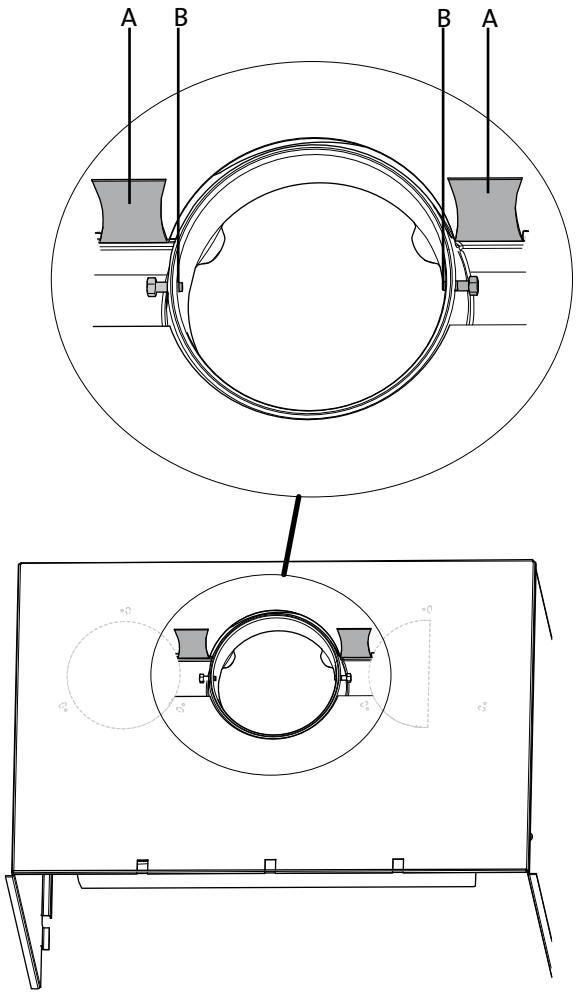


5. If necessary, the 2 nuts (**Fig 4.14A**) can be loosened slightly and the primary air vent (**Fig 4.14B**) can be pulled forward. This makes it easier to reach. Next, tighten the nuts.
6. If everything looks right, put the 4 screws (**Fig 4.11A**) that were removed back into place.
7. Secure the frame into place using the screws (**Fig 4.13 A and B**) from the bag in the frame’s box.

4. Installation

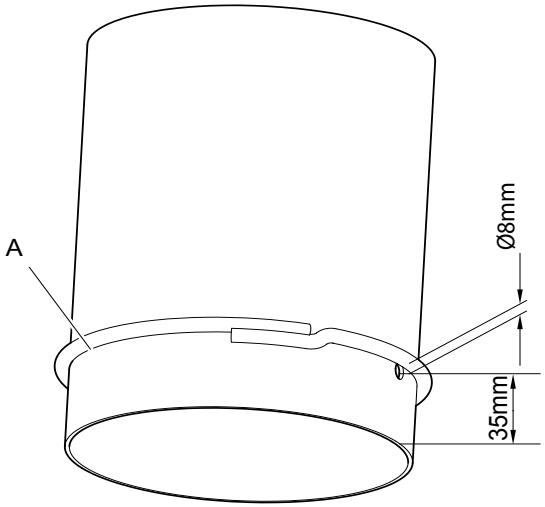
Fitting the flue pipe - unit connection.

Fig 4.15



1. Open Open the 2 lugs (**Fig 4.15A**) next to the smoke outlet and remove the 2 screws (**Fig 4.15B**) .

Fig 4.16



2. Make 2x Ø 0.8 mm holes for the fixing screws in the flue pipe. Place the gasket (**Fig 4.16A**) on the flue pipe.
3. Place the flue pipe on the connector and secure with screws (**Fig 4.15B**). Next, close the lugs (**Fig 4.15A**).
4. Refit all loose parts that were removed from the product.

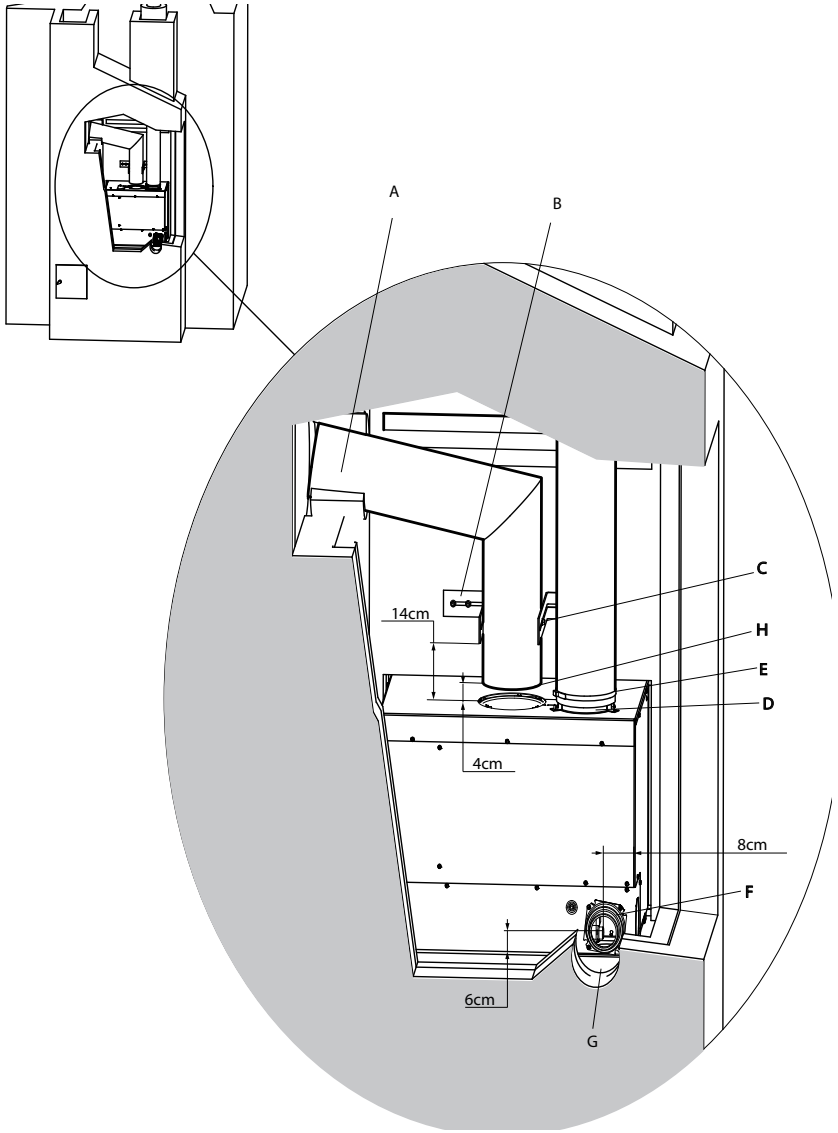
See “Fig 4.30” on page 20

4. Installation

4.5 Regular Installation

The Jøtul C 24 can be installed without access to the rear of the product when placed inside a chimney or zero clearance box. Note that this method of installation may require an optional flue pipe adapter to assist in unit removal for fan servicing. (**Fig 4.22A**) If it's not possible to fit this flue support bracket, consideration should be given to whether a fan is going to be fitted as it will require releasing the cap and lifting the flue for fan servicing in the future.

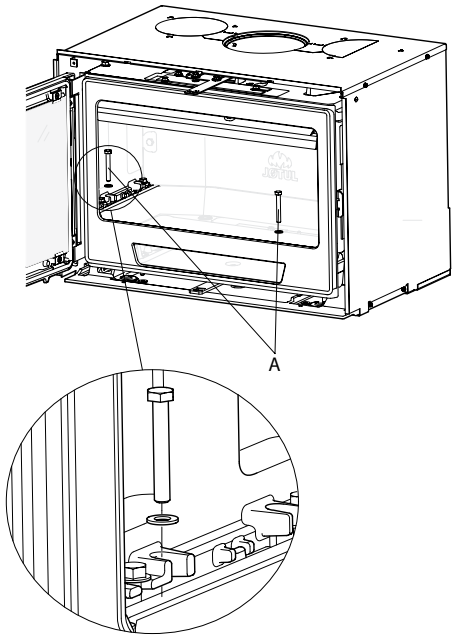
Fig 4.17



1. Remove the side burn plates, baffle and exhaust deflector as instructed in "4.8 Fan Provision" on page 20. No tools are required for this step.

NB! Next step is only necessary if hot air ducts are used!

Fig 4.18

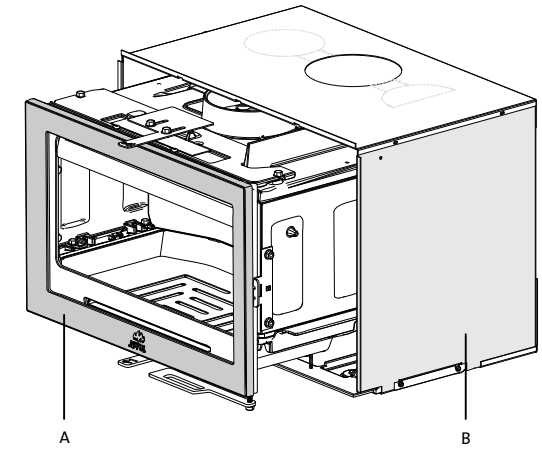


2. Remove the 2 screws and washers (**Fig 4.18A**).

   NB! Next step is only necessary if hot air ducts are used!

3. Close the door and pull the entire burn chamber (**Fig 4.19A**) out of the convection chamber (**Fig 4.19B**). NB! Place a protective cover under the combustion chamber to prevent damage to the floor.
4. Install the flue pipe (**Fig 4.17A**) in the correct position so that it finishes 4 cm above the cassette. See "Fig 3.1" on page 7 for dimensions. The brackets (**Fig 4.17B**) must be fastened securely to the masonry. Use the expansion bolts that come with the adapter kit (optional extra). Holes in the surround for the expansion bolts are Ø6 mm. The brackets must not be lower than 14 cm above the cassette.
5. The screws (**Fig 4.17C**) and nuts that hold the flue pipe in place may be loosely tighten in order to allow the flu pipe to be slightly moved. The adaptor can then be moved easily to the centre of the smoke outlet on the cassette.

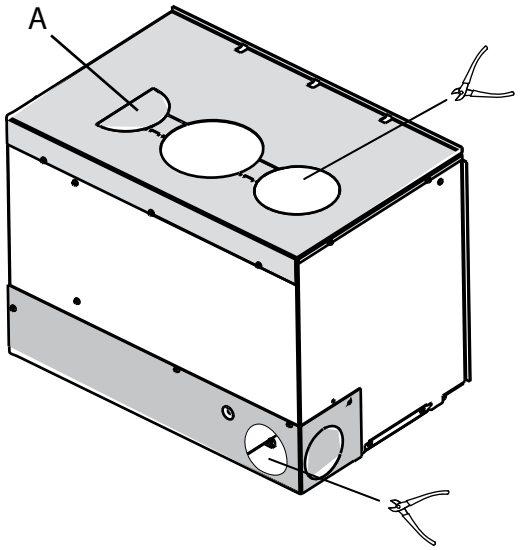
Fig 4.19



4. Installation

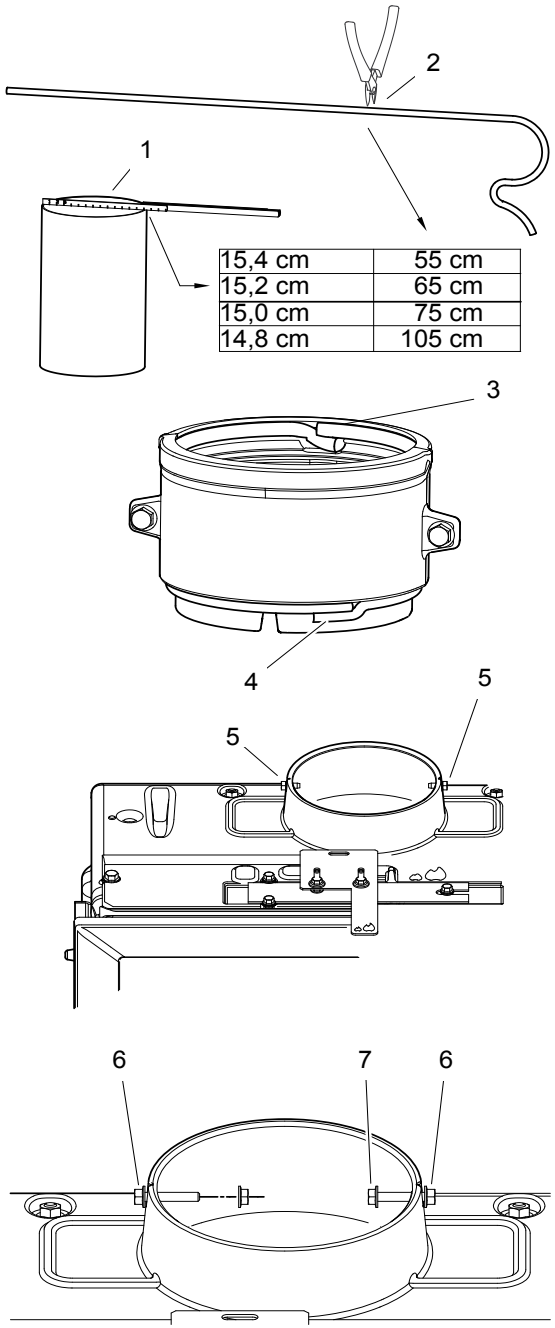
6. Attach the connector (**Fig 4.17D**) to the flexible hot air duct using a hose clip (**Fig 4.17E**). Complete the installation in the surround. The connector should be at the same height as the top of the cassette.
7. Choose the most suitable position for the connector (**Fig 4.17F**) if installing an outside air duct (**see Fig. xx**). Make holes for the duct in the hearth or surround (**Fig 4.17G**).
8. Make sure that the inlet air lever (**Fig. 27A**) is in the correct position (closed).
9. Cut out the appropriate openings in the convection chamber. Note that the hole (**Fig. 20A**) for the hot air distribution is crescent shaped.

Fig 4.20



10. Assemble the outside air connector (**Fig. 19F**) and attach the flexible outside air duct with a hose clip.

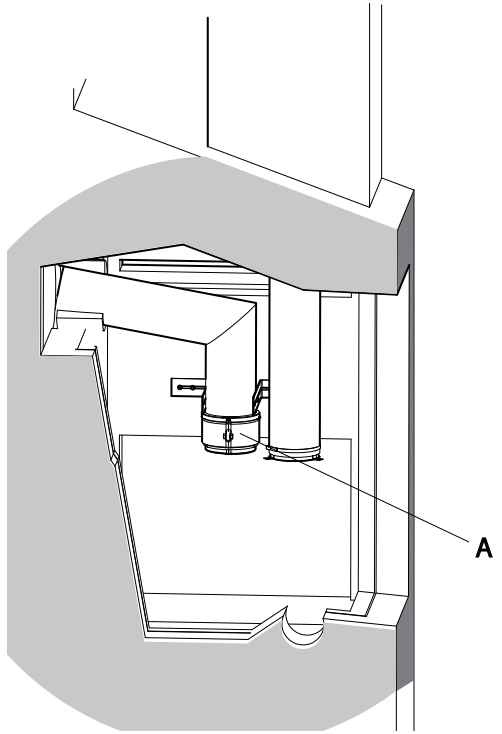
Fig 4.21.



- Measure the external diameter of the flue pipe.
- Cut a piece of the thick, self-adhesive gasket that is provided.
- Apply the gasket to the adapter. Start with step 3 (**Fig. 31**).
- Apply the thin gasket as illustrated in step 4 (**Fig. 31**).
- Remove the two screws from the smoke outlet on the burn chamber (**Fig. 31-5**).
- Fasten the two 35 mm screws (from the bag) as illustrated in step 6 (**Fig. 31**).
- Fasten the two nuts outermost on the screws as illustrated in step 7 (**Fig. 31**).

11. Attach the flue pipe adapter (**A**). Secure the flue pipe adapter with a bit of tape so that it does not fall down. The convection chamber is now ready to be placed inside the hearth/surround. If installing a fan, this must be done now. See “4.8 Fan Provision” on page 20

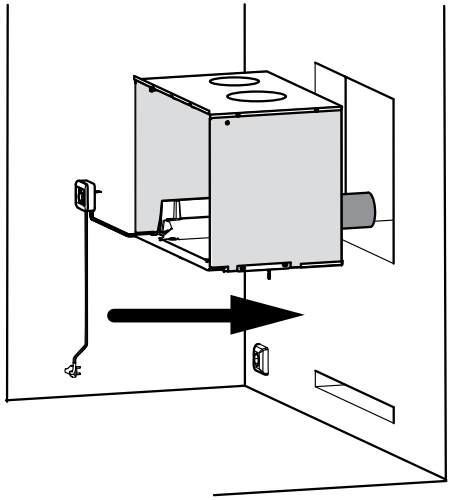
Fig 4.22



4. Installation

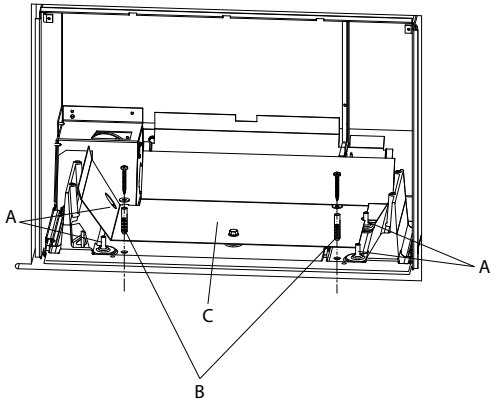
12. Put the convection chamber into place. If no hot air ducts are being installed, the entire product can be put into place.

Fig 4.23



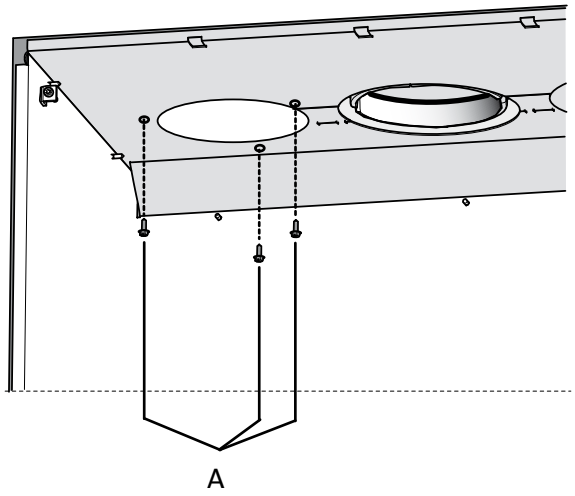
13. Adjust the 4 leg screws (**Fig 4.24A**) using the 4mm Allen key from the bag of screws supplied until the product is level.

Fig 4.24



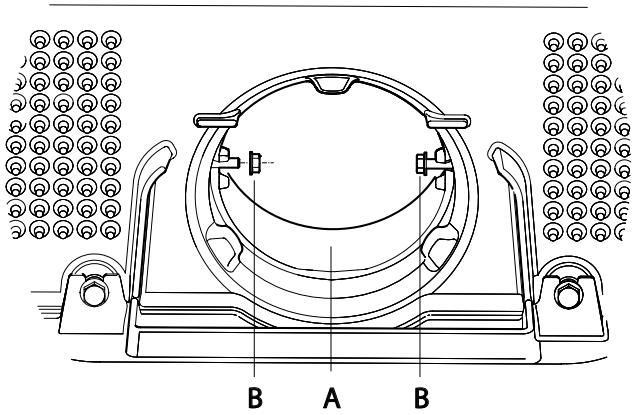
14. Test to see whether the surround (**Fig 4.13**) fits and check that the flue pipe adapter is aligned with the middle hole in the convection chamber.
15. Drill 2 Ø10mm plug holes (**Fig 4.24B**) in the hearth and secure the convection chamber in place with the screws and washers from the bag of screws.
16. If these screws do not grip well, there are two other attachment options below the heat shield (**Fig 4.24C**)

Fig 4.25



17. Attach each hot air duct to the convection chamber using 3 tapping screws **(Fig 4.25A)** from the bag of screws.
18. Place the burn chamber **(Fig 4.19A)** inside the convection chamber and secure with the screws **(Fig 4.18A)**.

Fig 4.26

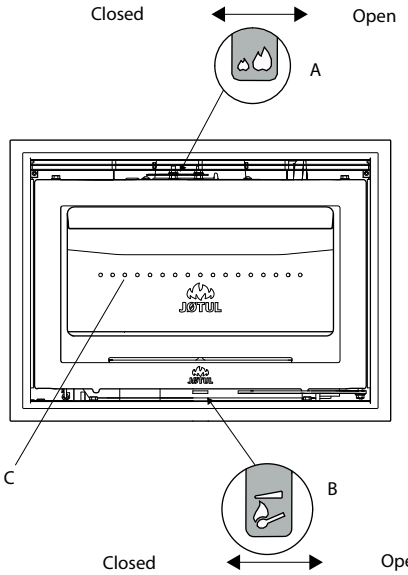


19. Pull the adapter (**Fig 4.26A**) down firmly and tighten the nuts (**Fig 4.26B**) alternately to ensure the adapter is even. If needed, use cement to seal between the flue pipe and adaptor. Put the frame on (**Fig 4.13**).
20. Refit all loose parts that were removed from the product.

Performance Check

Once the product has been assembled, always check the control handles. These should move easily and work in a satisfactory manner.

Fig 4P



The Jotul C 24 us equipped with the following operating options:

Air Vent (**Fig 4PA**)

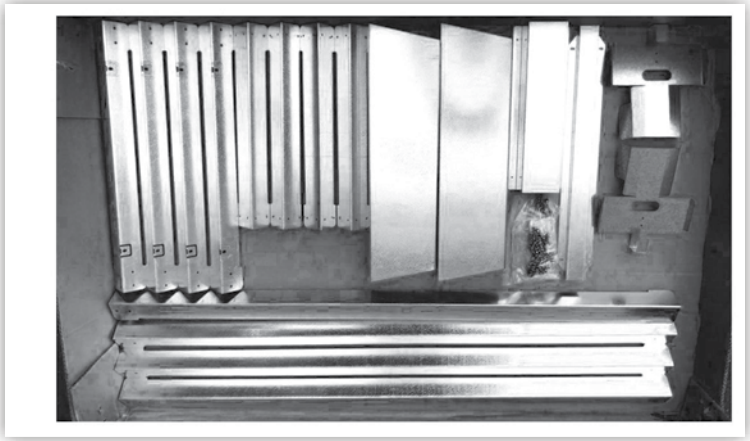
Left position	Closed
Right position	Fully Open

Ignition Vent (**Fig 4PB**)

Left position	Closed
Right position	Fully Open

4. Installation

4.6 Zero Clearance Assembly



Component list for ZC casing

1x bag of self tapping screws
1x top panel
2x side panels
1x base panel
2x large support rails
2x thin ventilation covers (case base)

Component list for base

8x long rails with fold out tabs
8x medium vertical rails
8x short horizontal rails

Step 1.

Take 2x short rails and 2x medium rails. Align the holes and secure with supplied self tapping screws to create an end frame. The medium length rails face the outside with the short rails being fixed to the back of the medium rails.

Once you have completed the first end frame, repeat the above steps to complete the final end panel.





Step 2.

In order to complete the base, join the long rails to each corner of the finished end frames. Align the screw holes and fix with the supplied self tapping screws. Once completed, turn over and then repeat to complete the base





4. Installation

Step 3

Locate the base panel and secure the centre support and heater support rails to the base panel using the supplied self tapping screws.



Step 4.

Locate and secure the side panels to the base panels with self tapping screws ensuring the side panels are inside the base panel folds.



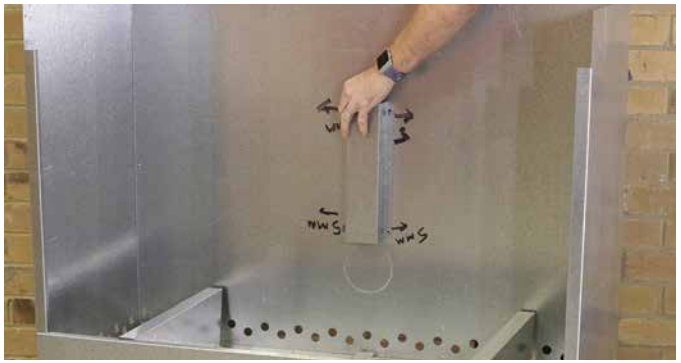
Step 5.

Slide the back panel into place, the back panel will sit inside the base panel fold and on the outside of the side panels. Once in place, secure loosely until the top panel has been fitted to allow for adjustment.



Step 6.

Secure rear wall spacer to the back panel in the pre-drilled holes.



Step 7.

Position top panel in place and align holes as required tighten back panel screws then remove the top panel to be fitted off at a later stage once the fire box has been positioned inside the casing.



Step 8.

There are several tabs located on the lower rails which secure the base to the casing to provide additional support, fold tabs up 180° and secure the casing with self tapping screws.

Step 9.

Position the Zero Clearance assembly inside the wall cavity. Once the casing is positioned, check level and ensure positioning is flush with the wall framing. Secure the lower base rails to the floor using appropriate fixing methods for the flooring material.

It may be necessary to add angle support (not supplied) to secure the zero clearance case to the cavity framing for extra stability.

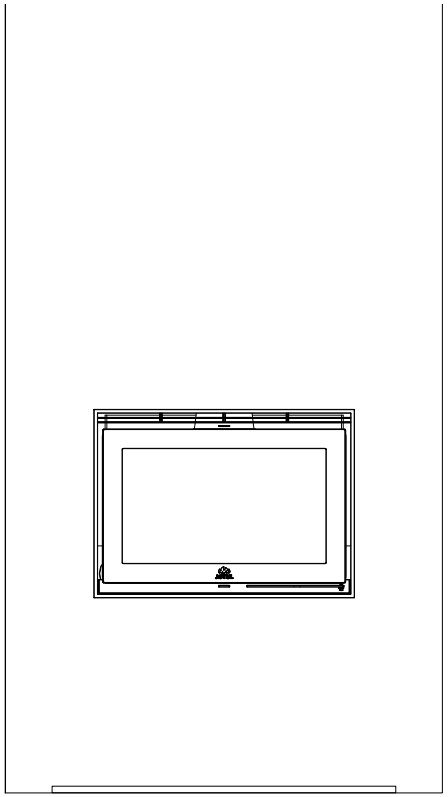
4. Installation

4.7 Framing and Finishing

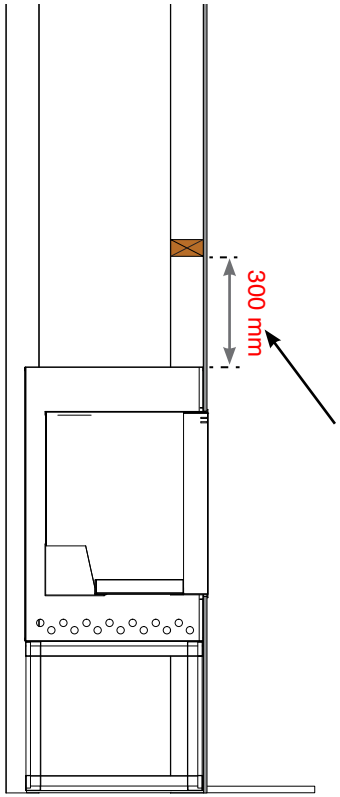
Minimum Framing Opening

Height - 1417.5mm (1040.5mm without ZC base)
Width - 912mm
Depth - 533mm

Front Elevation



Side Elevation



Fix wall cladding to header and studs above the unit. Do not fix or glue wall sheeting to fireplace or Zero Clearance Case.

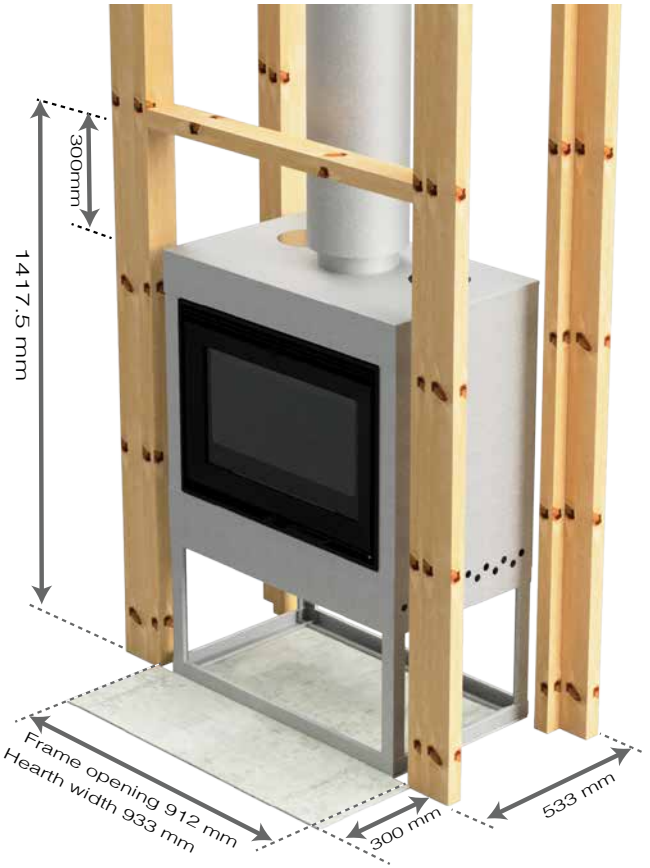
300mm clearance required from ZC case to Header

No combustible materials permitted in this area

Minimum 9mm CFC sheet or similar non-combustible material.

Surround is adjustable up to 40mm for varying cladding materials.

NB: The glass front door is designed to finish inline with 10mm finishing materials.



Please note: White coloured wall paints may discolour over time due to heat.
Darker colours are recommended if the wall is to be a painted finish.

Cavity must be ventilated as per “Fig 4.1” on page 8

4. Installation

4.8 Fan Provision

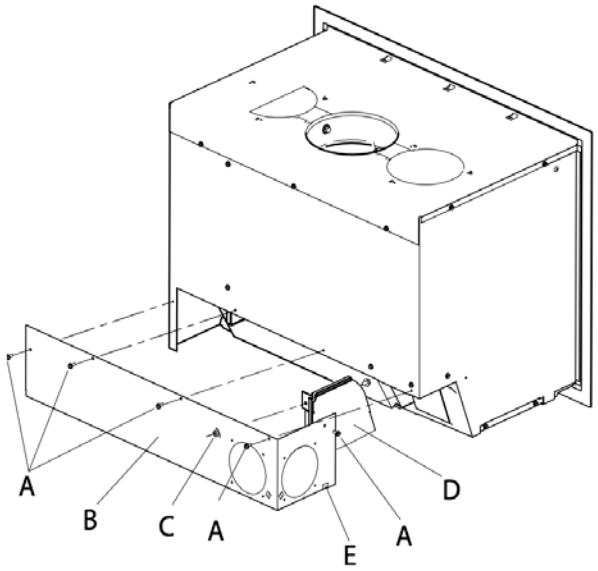
The Jotul C24 can be installed with the optional fan that increases air circulation in the convection chamber, thereby effectively warming the room and providing enhanced comfort.

IMPORTANT: *the fan must be accessible in the future for servicing requirements which depending on the installation type will require releasing the rain cap and lifting the flue and then following the steps with no access to the rear of the convection chamber.*

Fans naturally create noise from air flow and vibrations. This is not a fault and expected to varying degrees.

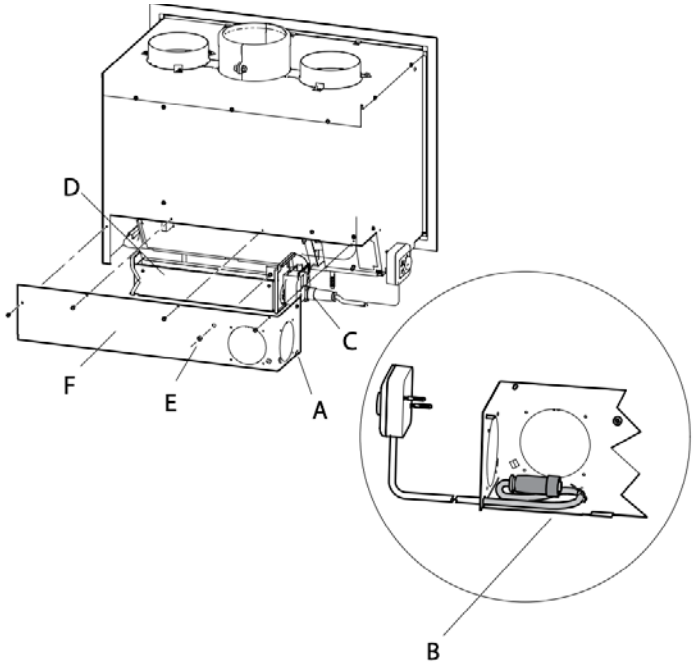
Installation with access to the rear of the convection chamber.

Fig 4.27



- Unscrew the screws holding the fan cover for the convection chamber (Fig 4.27A).
- Remove the fan cover (Fig 4.27B).
- Unscrew the screw holding the side wall inside the inlet air chamber (Fig 4.27C).
- Remove the inlet air chamber side wall (Fig 4.27D).
- Push out the cable slot (Fig 4.27E).

Fig 4.28

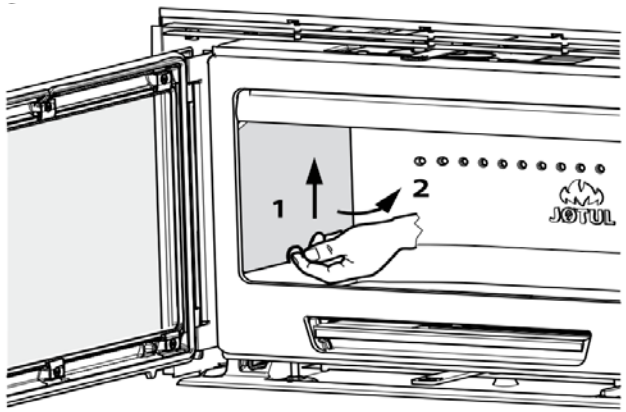


- Thread the cable with the female connector through the slot in the fan cover (Fig 4.28A).
- Use cable ties to secure the cable to the bracket on the bottom of the fan cover (make sure there is enough cable for the connector to fit) (Fig 4.28B). **Recommend to add a loop of cable with strain relief for future servicing access.**
- Connect the male and female connectors.
- Put the fan unit into place (Fig 4.28D).
- Secure the fan unit using the same screw that was holding the side wall (Fig 4.27B-C).
- Refit the fan cover and tighten all 5 screws (Fig 4.27A).

No access to the rear of the convection chamber

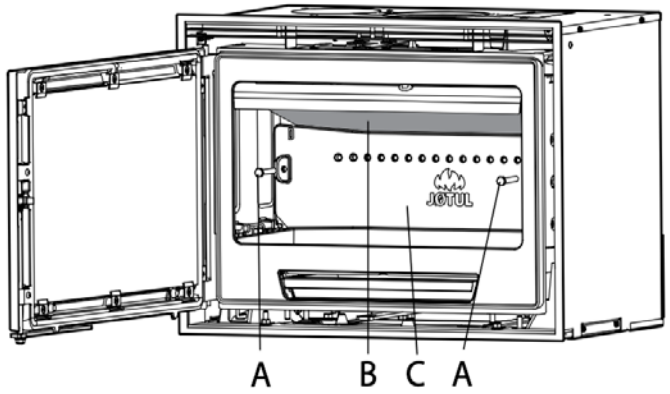
- Take out the side burn plates (Fig 4.29)

Fig 4.29



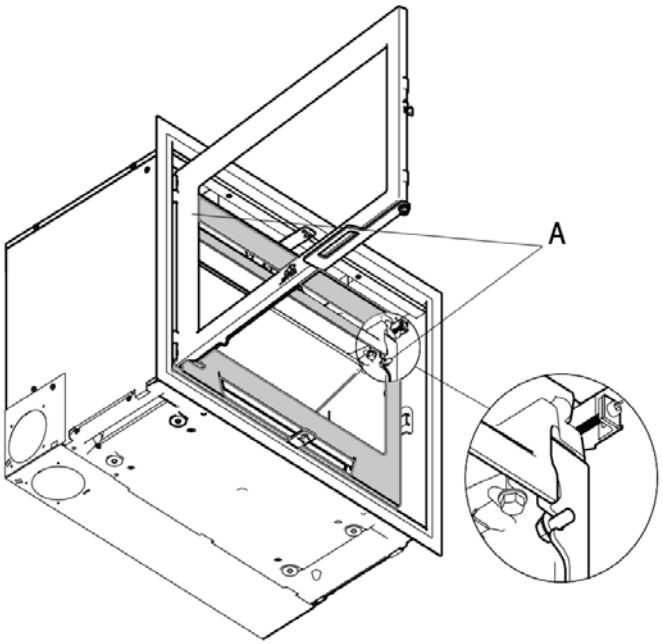
- Lift out the baffle (Fig 4.30B)
- Unscrew the two screws on the back burn plate. (Fig 4.30A)
- Lift out the back burn plate (Fig 4.30C).

Fig 4.30



4. Installation

Fig 4.31



- Unscrew the two screws on the back of the front piece (Fig Fig 4.31A).
- Pull the front piece out with the ash base (Fig 4.32).

Practical tip: The ash pan and fire grate can be removed first to reduce the weight.

Fig 4.32

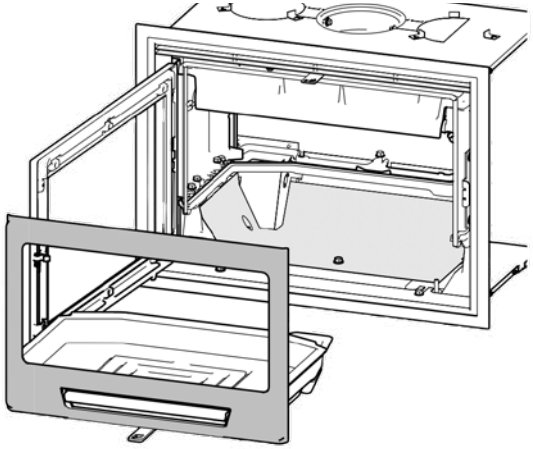
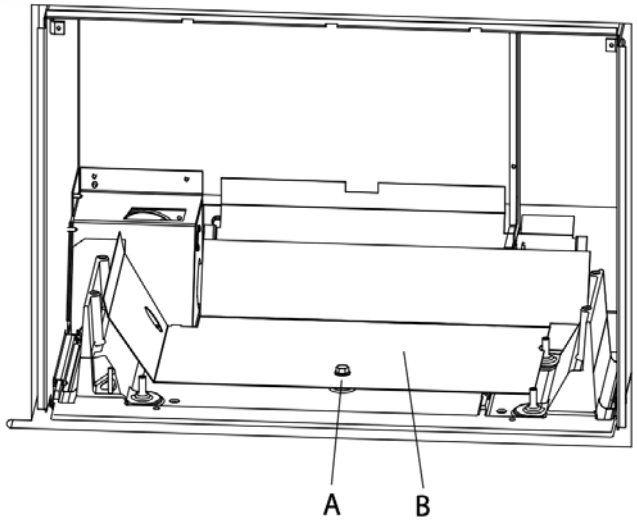
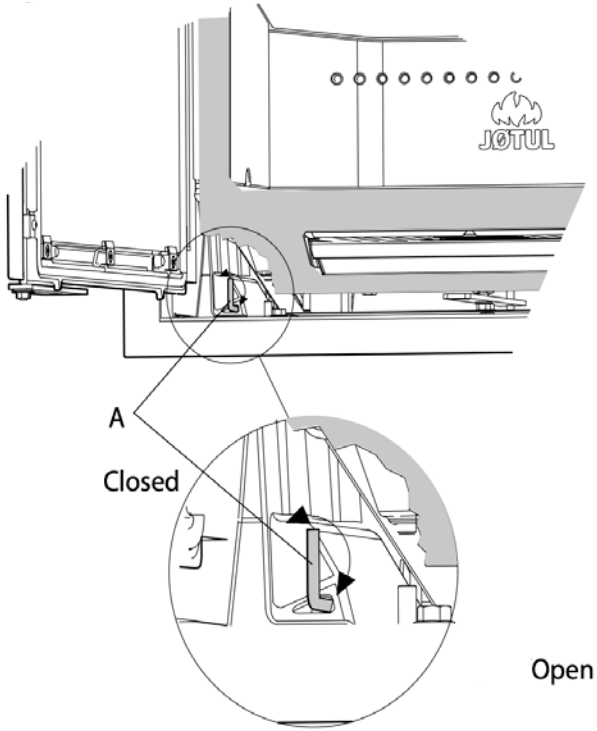


Fig 4.33



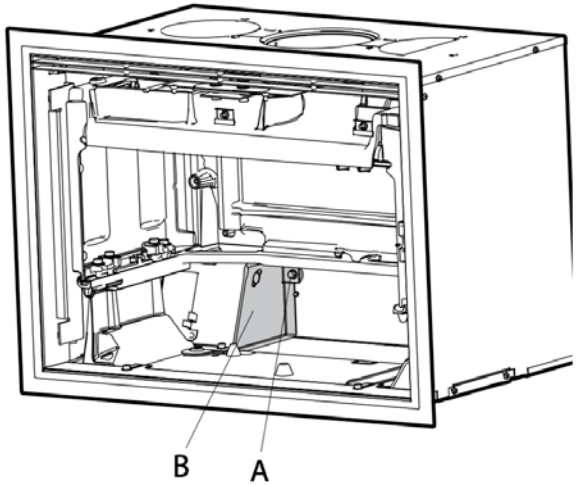
Unscrew the screw in the centre of the heat shield (Fig 4.33A).

Fig 4.34



- Close the inlet air damper if it is open (Fig 4.34A)
- Remove the heat shield (Fig 4.33B)
- Unscrew the screw holding the side wall inside the inlet air chamber (Fig 4.35A).

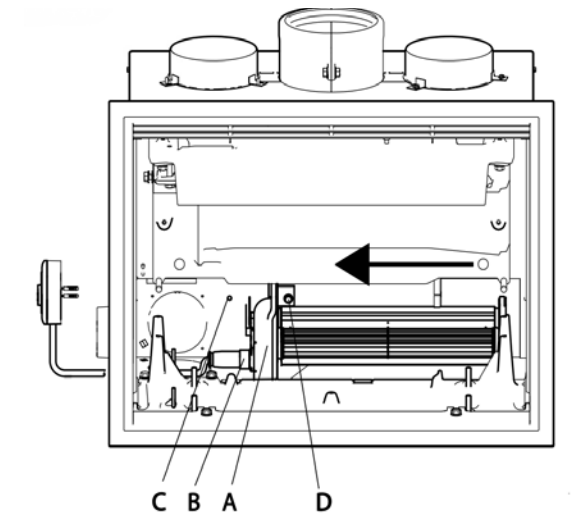
Fig 4.35



- Remove the inlet air chamber side wall (Fig 4.35B).
- Push out the cable slot (Fig 4.27A).
- Thread the cable with the female connector through the slot in the fan cover.
- Secure the cable to the bracket on the bottom of the fan cover (make sure there is enough cable for the connector to fit) (Fig 4.27B).

4. Installation

Fig 4.36



- Push the fan unit in against the rear wall (Fig 4.36A).
- Connect the male and female connectors (Fig 4.36B) **WARNING! The female connector cable must not yet be connected to an electrical source.**
- Push the fan unit in sideways so that the screw hole over the fan on the left-hand side fits with the threaded hole for the screw that was holding the side wall in place inside the inlet air chamber (Fig 4.36C). Be careful not to knock the gasket out of position.
- Secure the fan unit using the same screw that was holding the side wall (Fig 4.36D).
- The fan unit can now be connected to electricity and tested.

NB: Installation must be carried out by a qualified electrician in conformance with local regulations.

- Refit the heat shield and tighten the screw in the middle of the shield (Fig 4.33A-B).
- Open the inlet air damper if there is no outside air connection (Fig 4.34A).
- Insert the front piece with the ash base. Push it firmly against the rear (Fig 4.322B).
- Insert the back burn plate (Fig 4.30C).
- Screw two screws into the back burn plate (Fig 4.30A) and two screws on the rear of the front piece (Fig 4.31A). Tighten well.
- Insert the baffle (Fig 4.30B). The baffle should be resting on the back burn plate and hanging on a screw on the lefthand side.
- Insert the side burn plates (Fig 4.29).
- Refit the ash pan and fire grate if these have been removed.

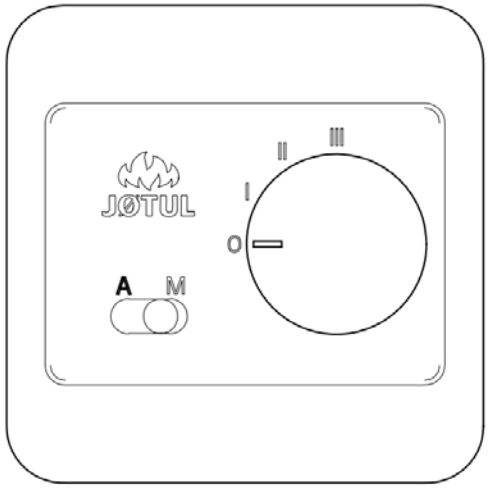
Use

The fan unit improves air circulation around the burn chamber and heat distribution in the room.

The fan unit has two operating modes: Auto and Manual. These are selected using the slide switch on the control panel.

Position A = Auto. The fan starts at the selected speed when the burn chamber starts to generate heat. When the burn chamber has cooled down again, the fan stops automatically.

Fig 4.34



Setpoint

Start: 50°C

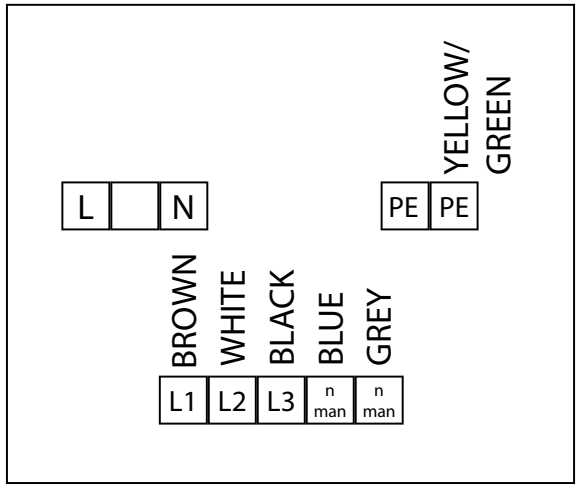
Stop: 35°C

Position M = Manual: The fan runs at the selected speed. The speed of the fan is controlled using the dial on the control panel. This has four position.

0:	The fan is off regardless of the operating mode selected.
I:	Lowest speed (1000 rpm ± 7,5% = 130m3/h ± 7,5%)
II:	Medium speed (1300 rpm ± 7,5% = 165 m3/h ± 7,5%)
III:	Highest speed (1950 rpm ± 7,5% = 250m3/h ± 7,5%)

Fuse: 315mA - 250V

Wiring Diagram



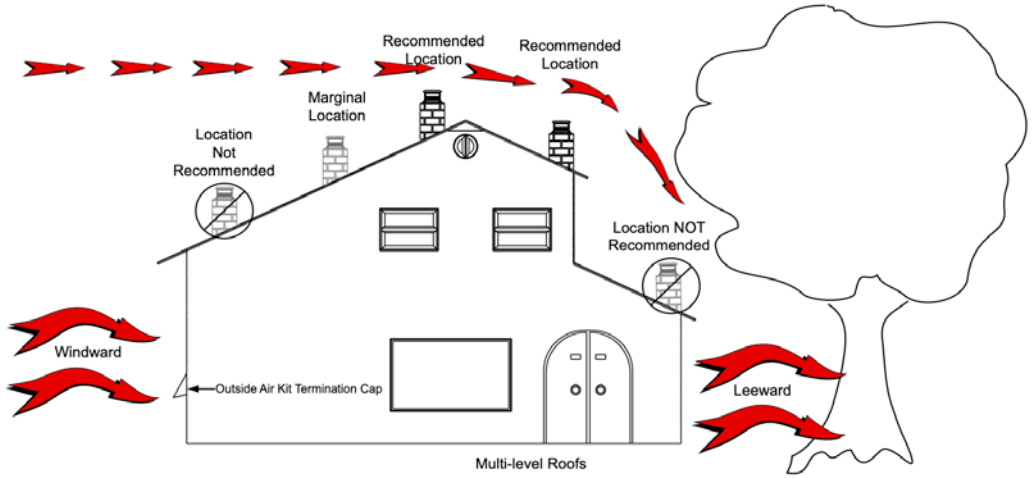
5. Flue and Venting

5.1 Locating your Chimney and appliance

The location of your appliance and chimney will affect performance. As shown in the example below, the chimney should:

- Be Installed through the warm space enclosed by the building envelope. This helps to produce more draft, especially during lighting and die down of the fire.
- Penetrate the highest part of the roof. This minimizes the affects of wind turbulence and down drafts.
- Consider the appliance location in order to avoid floor and ceiling attic joists and rafters.
- Locate termination cap away from trees, adjacent structures, uneven roof lines and other obstructions.

Your local dealer is the expert in your geographic area and can usually make suggestions or discover solutions that will easily correct your flue problem.



5.2 General Instructions

- Flue pipe installed crimp/narrow end down
- Outer casings installed crimped/narrow end up. (Critical when exposed above the roof)
- Inner casings - direction not critical
- Flue pipes - seal all joints including firebox spigot. - fix with a minimum of 3 stainless steel rivets
- Flue pipe spacers - affix to flue pipe
- Flue system termination point - Refer to AS/NZS 2918:2018 4.9.1.
- Flue pipe shall extend not less than 4.6m above top of the floor protector as per AS/NZS 2918:2018 4.9.1(a)
- Façade or chase systems - same rule applies as above.

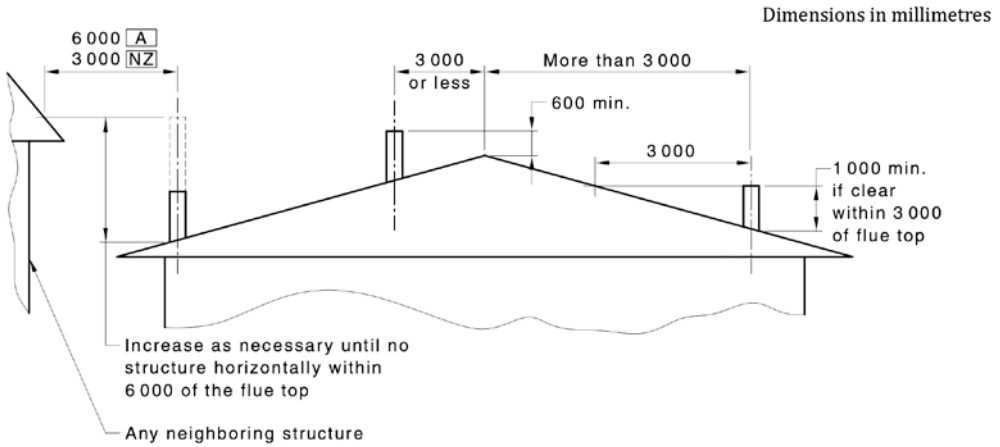
This appliance is manufactured with a 6 inch (152mm) chimney connector as the flue collar on the unit.

- Changing the diameter of the chimney can affect draft and cause poor performance.
- Offsets and elbows permissable as per AS/NZS 2918

Existing chimneys should be inspected and cleaned by a qualified professional prior to installation. The chimney must not have cracks, loose mortar or other signs of deterioration and blockage.

STANDARDS Australia

AS/NZS 2918:2026



5. Flue and Venting

5.3 Zero Clearance Flue

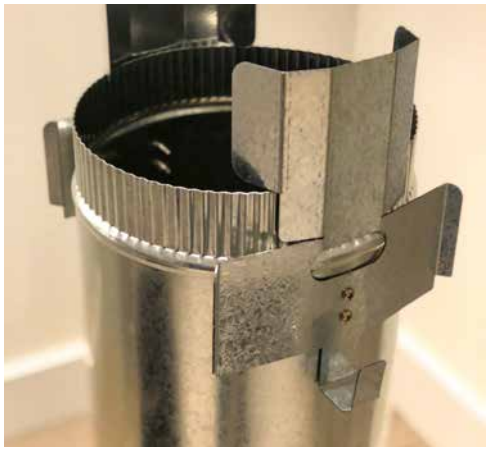
Step 1.

Once The fire box is positioned inside the zero clearance casing, fit the top panel on the casing and secure with self tapping screws.

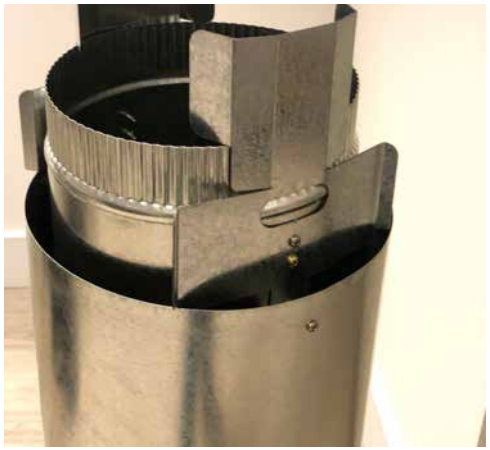
Step 2.

The flu requires stand-off brackets which are included with the kit. Position the stand-off brackets as pictured below on the 8 inch flue and secure with supplied self tapping screws. (**Fig 5.1**)

Fig 5.1







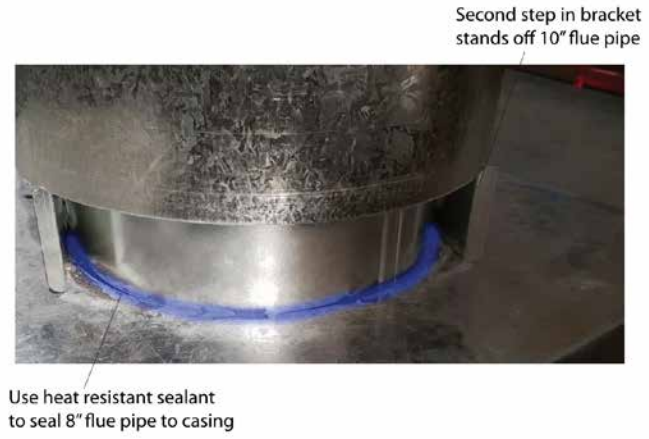
The brackets are secured to the 10 inch flu pipe using self tapping screws or rivets. The 8 inch flu pipe and brackets passed through the casing and the rest on top of the fire box. The brackets will stand the 8 inch flu pipe off the top of the firebox the required distance.

Step 3.

Once the 10 inch and 8 inch Flues are secured together using self tapping screws or rivets, position the flu pipes on top of the zero clearance casing and lower into position. The brackets will locate the flu correctly, the first step of this bracket will stand the flu off the fire box.

Using a suitable heat resistant sealant rated above 500°C, seal the 8 inch flu pipe to the zero casing as marked (Fig 5.2) in Blue. The second step on the flu bracket will stand the 10 inch flu pipe of the zero clearance casing as shown.

Fig 5.2



Step 4.

Once the flu has been positioned and sealed to the top of the zero clearance casing, lower the 6 inch stainless pipe down inside the 8 inch flu pipe and seat fully on top of the fireplace flew spigot.

Continue to run the three layers of flu in accordance with AS/NZS 2918.

Typical flue size for triple cased flue

152mm I 200mm I 250mm

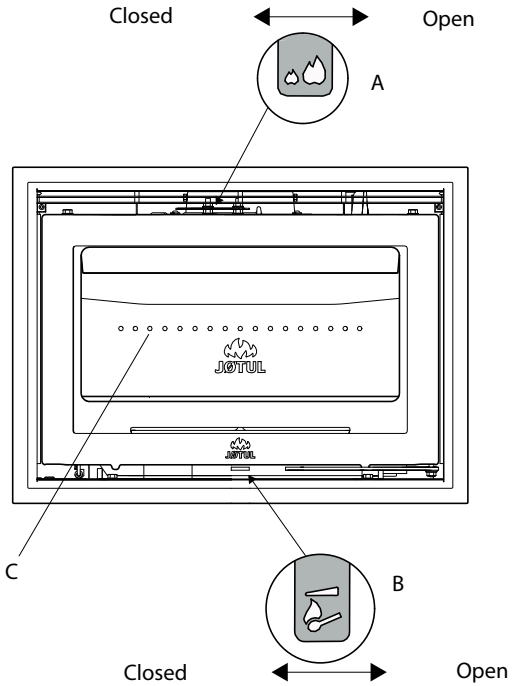
6in I 8 1/4 I 10 1/4

6. Operating Instructions

6.1 Before Lighting

Before lighting the appliance ensure the vent control handles move easily and work in a satisfactory manner.

Fig 6.1



The Jotul C 24 is equipped with the following operating options:

Air Vent (**Fig 6.1A**)

Left position	Closed
Right position	Fully Open

Ignition Vent (**Fig 6.1B**)

Left position	Closed
Right position	Fully Open

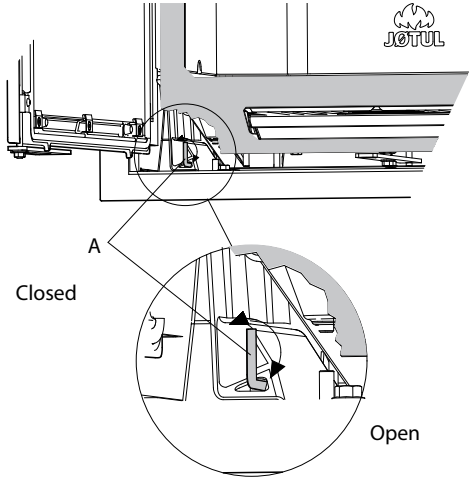
The air inlet lever (Fig 6.2A) is behind the front.

If an outside air duct is installed, the lever must be in the closed position. Turn to the left.

If an outside air duct is not installed, the lever must be in the closed position. Turn it to the right.

NB: The only time this lever needs to be set is when the product is installed.

Fig 6.2



6.2 Operating the Fire

Lighting the fire

- Open the ignition and air vents by turning the control levers to the right. (Use a glove or something similar in case the control levers are hot).
- Place two logs at the bottom of the burn chamber and pile the kindling in layers.
- Finally, place a medium-sized log on the top of the pile.
- Place 2 or 3 briquettes or kindling sticks under the top layer of kindling and light the fire.

After lighting

- Close the ignition vent (**Fig 6.1B**) when the wood has caught fire properly and is burning well.
- You can then regulate the rate of combustion to give the heat you want by adjusting the air vent (**Fig 6.1A**).
- Check that afterburning (secondary combustion) starts. This is best indicated by yellow () flames in front of the holes under the baffle (**Fig 6.1C**).
- If the chimney draught is normal, the fire will take care of itself.

Important! An inadequate air supply can lead to poor combustion, high emissions and a lower level of efficiency

Adding firewood

- Stoke the stove frequently but only add small amounts of fuel at a time.
- If the stove is filled too full, the heat created may cause extreme stress in the chimney.
- Add fuel to the fire in moderation.
- Avoid smouldering fires as this produces the most pollution.
- The fire is best when it is burning well and the smoke from the chimney is almost invisible..

Warning Against Overheating

Never overstoke the fireplace!

Overheating occurs when there is too much fuel and/or too much air so that too much heat develops. A sure sign of overheating is when parts of the stove glow red. If this happens, reduce the air vent opening immediately.

6. Operating Instructions

6.3 Daily Use

Odours when using the fireplace for the first time!

When the fireplace is used for the first time, it may emit an irritating gas which may smell slightly. This is because the paint on the outside is drying. The gas is not toxic but you should open some windows to ensure the room is thoroughly ventilated. Let the fire burn with a high draught until all traces of the gas have disappeared and no smoke or odours can be detected.

Keep the door closed during use (the product is not approved for use with open door.)

Please note! Parts of the wood-burning stove, especially the outer surfaces, become hot during use. Please exercise due care!

6.4 Operation

Heating advice

NB: Logs that have been stored outdoors or in a cold room should be brought indoors 24 hours before use to bring them up to room temperature.

There are various ways of heating the stove but it is always important to be careful about what you put in the stove. See the section on “Wood quality”.

Wood quality

The logs should be dried so that the moisture content is no more than 20%.

To achieve this, the logs should be cut no later than in late winter. They should be split and stacked in a way that ensures good ventilation. The wood stacks should be covered to protect the logs from rain. The logs should be brought indoors during early autumn and stacked/stored for use in the coming winter

Be especially careful never to use the following materials as fuel in your fireplace:

- Household rubbish, plastic bags, etc.
- Painted or impregnated timber (which is extremely toxic).
- Laminated wooden planks.
- Driftwood

These may harm the stove and are also pollutants

NB: Never use petrol, paraffin, methylated spirit or similar liquids to light the fire. You may cause serious injury to yourself and damage to the product.

Wood consumption

Wood consumption, at nominal heat output: Approx. 2.3 kg/h.

The size of the logs should be:

Kindling (finely split wood):

Length: 20 - 30 cm

Diameter: 2 - 5 cm

Quantity for kindling: 6 - 8 pieces

Wood (split wood):

Recommended length: 30 - 50 cm

Diameter: Approx. 8 cm

Stoking frequency: Approx. every 45 minutes

Fire size: 1.7 kg (nominal output)

Quantity required each time: 2 pcs.

Nominal heat output is achieved when the air vent is open approximately 50% opening of the air vent.

Ash Removal

Only remove ash when the fireplace is cold.

Using your stove in the spring or autumn

In the transition period (spring/autumn), where there is less need for heating, we recommend to make a single „top down“ lighting, perhaps with one stoke up to ensure that the combustion chamber lining burns clean again.

Using your stove in various weather conditions

Wind blowing on the chimney can have a great effect on how your stove reacts in various wind conditions; you may need to adjust the airflow to achieve good burning results. Fitting a damper in the flue pipe may also help as it will give you the ability to regulate the draught in changing wind conditions.

Fog can also have a great influence on how well a chimney draws; you may again need to adjust the airflow settings to achieve good burning results.

Chimney

The chimney is the engine that drives the fireplace and it’s essential to have a good chimney in order for the fireplace to function properly.

The draught in the chimney creates a vacuum in the stove.

The combustion air is also used for the airwash system that keeps the window clear of soot.

The draught in the chimney is caused by the difference in temperatures inside and outside the chimney. The greater the temperature difference, the better the draught in the chimney. It is therefore important to allow the chimney to reach operating temperature before adjusting the air vents to restrict combustion in the stove (a brickwork chimney takes longer to reach operating temperature than a steel chimney).

It is particularly important to reach operating temperature as quickly as possible on days on which the draught in the chimney is poor due to unfavourable wind and weather conditions. Make sure the fuel ignites as quickly as possible. Practical tip: Chop the wood into much smaller pieces and use an extra firelighter.

NB: If the stove has not been used for some considerable time, it is important to check the chimney pipe for blockage.

6. Operating Instructions

6.5 Service/Maintenance

Warning! Any unauthorised changes to the product are illegal! Only original spare parts may be used

Replacing the burn plates

Fig 6.51

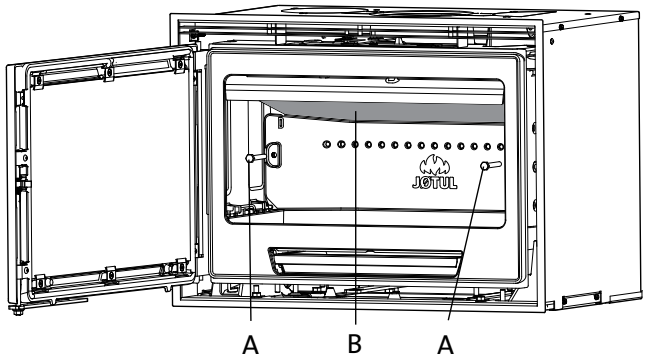
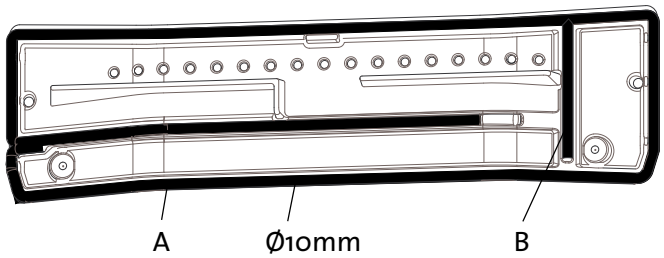


Fig 6.52

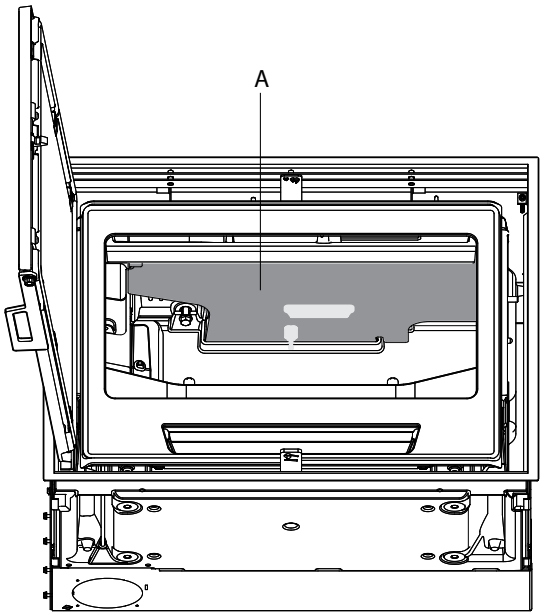


1. Remove the side burn plates by lifting them slightly and pulling out at the bottom ().
2. Remove the screws (**Fig 6.51A**) and pull the back burn plate out. Hold simutaneously the baffle (**Fig 6.51B**) up so it does not fall down. Please note that the seal on the back burn plate needs to be replaced if damaged .
3. To install the burn plates, follow the same procedure in reverse order

Replacing the baffle/exhaust deflector

1. First remove the side burn plates (). It is not necessary to remove the back burn plate .
2. Pull the baffle (**Fig 6.51B**) forward and down at the front edge. Turn it so that it is standing diagonally behind the front, and lift it out.
3. Lift the back edge of the exhaust deflector (**Fig 6.53A**), push it backwards and then down at the front edge.
4. To install them, follow the same procedure in reverse order.

Fig 6.53



Cleaning and Soot Removal

Soot deposits may build up on the internal surfaces of the fireplace during use. Soot is an insulator and will therefore reduce the fireplace's heat output. If soot deposits accumulate when using the product, they can easily be removed by using a suitable detergent.

In order to prevent a layer of water and tar from forming in the fireplace, you should regularly allow the fire to burn hot in order to remove the layer. Your product should be cleaned internally once a year to ensure the best heating effect. It is a good idea to do this when cleaning the chimney and flue pipes.

Sweeping the flue pipe to the chimney

Flue pipes must be swept through the flue pipe sweeping hatch or through the door opening. The side burn plates, baffle and exhaust deflector must be removed first.

Inspection of the fireplace

Jøtul recommends that you carefully inspect your fireplace yourself after it has been swept/cleaned. Check all visible surfaces for cracks. Also check that all joints are sealed and that the gaskets are in the correct position. Any gaskets showing signs of wear or deformation must be replaced.

Thoroughly clean the gasket grooves, apply ceramic glue (available from your local Jøtul dealer) and press the gasket well into place. The joint will dry quickly.

Exterior maintenance

Painted products may change colour after they have been used for several years. The surface should be cleaned and brushed free of any loose particles before new paint is applied.

Optional extras

Frame, wide

(Cat. no. 50044778)

Fan

(Cat. no. 50044779)

Kit for outside air connection Ø 100 mm

(Cat. no. 51042164)

Smoke outlet adapter

(Cat. no. 51044856)

7. Warranty Information

1. Our guarantee covers:

Jøtul AS guarantees that the external cast-iron parts are free from defects in materials or manufacturing at the time of purchase. You may extend the guarantee on the external cast-iron parts to 25 years from the date of delivery by registering the product on jotul.com, and print out the extended guarantee card within three months of purchase. We recommend that the guarantee card be kept together with the receipt. Jøtul AS also guarantees that steel plate parts are free from defects in materials or manufacturing at the time of purchase for a period of 5 years from the date of delivery.

The guarantee applies on the condition that the stove has been installed by a qualified installer in accordance with applicable laws and regulations and Jøtul's installation and operating instructions. Repaired products and replacement items are guaranteed within the original guarantee period.

2. The guarantee does not cover:

2.1. Damage to consumables such as burn plates, fire grates, flue baffles, gaskets and similar as these deteriorate over time due to normal wear and tear.

2.2. Damage caused as a result of improper maintenance, overheating, use of unsuitable fuel (e.g of unsuitable fuel are, but not limited to driftwood, impregnated wood, plank offcuts, chipboard) or too moist / wet wood.

2.3. Installation of optional extras for the purpose of rectifying local draught conditions, air supply or other circumstances beyond Jøtul's control.

2.4. Cases involving alterations / modifications to the fireplace without Jøtul's consent or the use of non-original parts.

2.5. Damage caused during storage at a distributor, transport from a distributor or during installation.

2.6. Products sold by unauthorized sellers in areas where Jøtul operates a selective distribution system.

2.7. Associated cost (e.g.but not limited to, transport, manpower, travel) or indirect damages.

Pellets stoves, glass, stone, concrete, enamel and paint finish (e.g. but not limited to chipping, cracking, bubbling or discolouration and crazing) are applicable to the national legislation governing the sale of consumer goods. This guarantee is valid for purchases made within the territory of the European Economic Area. All guarantee inquiries must be addressed to your local authorized Jøtul dealer within a reasonable amount of time, which shall not be later than 14 days from the date on which the fault or defect first became apparent. See list of importers and dealers on our web site www.jotul.com.

If Jøtul is unable to meet the obligations outlined in the above guarantee terms, Jøtul will offer a replacement product with a similar heating capacity free of charge.

Jøtul reserve the right to decline of any replacement of parts or service in the event that the guarantee is not registrated online. This guarantee does not affect any rights under applicable national legislation governing the sale of consumer goods. The national complaint right applies from the purchase date and only in exchange for a receipt / serial number.

3. How to Claim:

To make a claim against this warranty, contact your local distributor during regular business hours.

Additional service fees may apply if you are seeking warranty service from a distributor other than the one from whom you originally purchased the product.

Check with the Importer/Distributor in advance for any costs to you when arranging a warranty call. Travel and shipping charges for parts are not covered by this manufacturers' warranty.

The Importer/Distributor will assess your claim and may need to inspect the product as part of the assessment of your claim. If the product requires inspection, The local Distributor will discuss with you the best way for this to occur.

To make a claim under this manufacturer's warranty, you must be able to prove when you purchased the product. The easiest way to do this is through your original proof of purchase, for example your invoice or receipt. However, if you do not have your original proof of purchase The Fireplace may accept other evidence of the date of purchase.

Importer/Distributor - Australia

VisionLINE Australia
PO BOX 5051 Burnley, 3121
Phone: (03) 9429 5573
Service/Parts: 1300 195 482
Email: info@visionlinefire.com.au
Web: visioninefire.com.au

Importer/Distributor - New Zealand

The Fireplace
12 Tawari St, Mt Eden, 1024
Phone: (09) 623 6990

Email: sales@thefireplace.co.nz
Web: thefireplace.co.nz

Jøtul AS,
P.o. box 1411
N-1602 Fredrikstad,
Norway
www.jotul.com

Jøtul pursue a policy of constant product development. Products supplied may therefore differ in specification, colour and type of accessories from those illustrated and described in the brochure.