





## Linea 85 B Freestanding

The Linea 85 wood burning fireplace boasts strong, clean lines and a large glass window providing an unbroken view of the flames. It features a single and easy-to-use air control and is fuelled by a discreet door opening system that comes with a steel removeable handle giving the unit a contemporary design and exquisite detailing.

Heat Capacity	150 - 200 m <sup>2</sup>						
Maximum Efficiency	72%						
Emissions	0.8 g/kg						
Flue Dimension	Ø200mm						
Material	5mm steel welded firebox, with a high-density thermal lining						

#### Key Features

- ✓ Single-lever operation with a discreet door opening system
- ✓ Automatic flue damper significantly reduces smoke ingress into the room
- ✓ Sizeable combustion chamber with an internal depth of 345mm will fit decent sized logs

## Linea 100 B Freestanding

The epitome of European style and design the ADF Linea 100 Freestanding wood burning fireplace offers the perfect balance of form and function. The fireplace benefits from a magnificent flame picture window providing an uninterrupted view of the fire.

Choose from the optional bench or pedestal to suit your style.

Heat Capacity	200 - 250 m <sup>2</sup>					
Maximum Efficiency	64%					
Emissions	1.2 g/kg					
Flue Dimension	Ø200mm					
Material	5mm steel welded firebox, with a high-density thermal lining					

- ✓ Discreet removable handle that controls both the opening and air control
- ✓ State-of-the-art combustion technology for a cleaner burn with less emissions
- ✓ Nominal heat output of 17.0kW, can heat a room up to 250m²





## Linea 100 L Freestanding

The Linea 100 L Freestanding woodburning fireplace is characterized by its large surface, clear lines, and impressive stand.

Cutting edge engineering combined with a highly efficient 5mm steel welded firebox delivers exceptional performance.

Heat Capacity	200 - 250 m <sup>2</sup>
Maximum Efficiency	64%
Emissions	1.2 g/kg
Flue Dimension	Ø200mm
Material	5mm steel welded firebox, with a high-density thermal lining

#### Key Features

- ✓ Large glass door provides an uninterrupted view of the flames
- ✓ State-of-the-art combustion technology
- ✓ Expertly crafted using a 5mm steel welded firebox and highdensity internal liners to ensure exceptional heat reflection

## Hayra 85 L Freestanding

Coupled with a sleek European design and manufacture the Hayra 85 series is the next level in quality and functionality.

These fires operate beautifully with a unique automatic flue damper that significantly reduces smoke ingress into the room and a high-density lining system that insulates the combustion chamber, providing better heat reflection.

Heat Capacity	150 - 200 m <sup>2</sup>							
Maximum Efficiency	72%							
Emissions	0.8 g/kg							
Flue Dimension	Ø200mm							
Material	5mm steel welded firebox, with a high-density thermal lining							

- ✓ High density thermal vermiculite liners insulate the chamber, and add additional heat reflection
- ✓ Unique automatic flue damper reduces smoke ingress when refuelling, by increasing the flue draught







## Linea Duo L & P Freestanding

With the ADF Linea 100 Duo Freestanding wood burning fireplace you can create a design according to your own space.

You can choose a bench, or pedestal as an optional base for the fire, you can even create your own bespoke bench if you require something specific to suit your interior.

Heat Capacity	200 - 250 m <sup>2</sup>
Maximum Efficiency	60%
Emissions	1.1 g/kg
Flue Dimension	Ø200mm
Material	5mm steel welded firebox, with a high-density thermal lining

#### Key Features

- ✓ Large double viewing area
- ✓ Dual fan option [not available with pedestal]
- ✓ Dual fan comes with wall mounted control
- ✓ Optional bench or pedestal base

#### Linea 100 Duo Insert

The Linea 100 Duo Insert wood burning fireplace has a minimalist state-of-the-art design, with its simplistic clean sharp lines and crisp edges. Its impressive dual opening doors ensure an uninterrupted view of the flames and are easily opened with its removable handle. Dual fans heat both front and back of the fireplace. With its transparent design, this fireplace makes for the ideal room divider.

Heat Capacity	200 - 250 m <sup>2</sup>						
Maximum Efficiency	60%						
Emissions	1.1 g/kg						
Flue Dimension	Ø200mm						
Material	5mm steel welded firebox, with a high-density thermal lining						

- ✓ High performance combustion chamber provides a clean burn
- ✓ Ability to connect a central air system and distribute heat into other rooms of your home
- ✓ Access to both sides of the firebox





## Linea 85 Insert

The Linea 85 Insert has a clean-lined aesthetic that is visually pleasing as it brings warmth and comfort to the heart of the home.

The ADF Linea 85 Insert fire can be operated alone with only radiant heat or installed with a German made fan that is thermostatically controlled so it will only operate when the unit reaches an optimal temperature.

Heat Capacity	150 - 200 m <sup>2</sup>
Maximum Efficiency	72%
Emissions	0.8 g/kg
Flue Dimension	Ø200mm
Material	5mm steel welded firebox, with a high-density thermal lining

#### Key Features

- ✓ Unique Satin Black finish
- ✓ Optional thermostatically controlled fan
- ✓ 30mm edge frame can be connected to the fireplace
- ✓ Advanced air flow technology with automatic damper

## Linea 100 Insert

With luxurious exquisite ultramodern lines, the ADF Linea 100 Insert wood burning fireplace, can turn an ordinary room into something extraordinary.

All ADF fires are the perfect addition to any home. They add warmth and comfort but are also a statement piece for any room.

Heat Capacity	200 - 250 m <sup>2</sup>						
Maximum Efficiency	64%						
Emissions	1.2 g/kg						
Flue Dimension	Ø200mm						
Material	5mm steel welded firebox, with a high-density thermal lining						

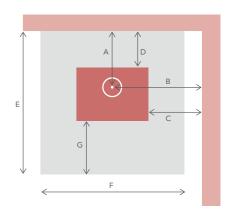
- ✓ High performance combustion chamber, this fireplace can heat a room up to 250m²
- ✓ Optional outside air replacement kit
- ✓ 920mm viewing area

## Dimensions, Specifications and Clearances

Model	Width	Depth	Height	Weight	Install Options	Flue Configuration	Α	В	С	D	E	F	G	Hearth Specification
Linea 85 B Freestanding	832	450	465	150kilos	Parallel no shielding	Ø200 active	575	890	475	400	1500	1070	650	
					Parallel with 25mm Skamol wall 1720mm (W) x 1200 (h)	Ø200mm active + Skamol	350	890	475	175	1275	1070	650	18mm Bellis Board
Linea 85 P Freestanding	832	450	865	180kilos	Parallel with 180 x 900 s/s rear flue shield and firebox heat shield	Ø200mm active / Flue Shield	375	890	475	200	1300	1070	650	
Linea 100 B Freestanding	1012	450	465	186kilos	Parallel no shielding	Ø200mm active	475	1030	525	300	1500	1250	750	
Linea 100 P Freestanding	1012	450	865	215kilos	Parallel with 25mm Skamol wall 1910mm (W) x 1700 (h)	Ø200mm active + Skamol	225	1030	525	50	1250	1250	750	24mm Bellis Board
Linea 100 L Freestanding	1012	450	865	250kilos	Parallel with 180 x 900 s/s rear flue shield and firebox heat shield	Ø200mm active / Flue Shield	275	1030	525	100	1300	1250	750	
Hayra 85 VB Freestanding	832	460	465	165kilos	Parallel no shielding	Ø200mm active	575	890	475	400	1500	1070	650	
Hayra 85 VP Freestanding	832	460	865	170kilos	Parallel with 25mm Skamol wall 1720mm (W) x 1200 (h)	Ø200mm active + Skamol	350	890	475	175	1275	1070	650	18mm Bellis Board
Hayra 85 VL Freestanding	832	460	865	210kilos	Parallel with 180 x 900 s/s rear flue shield and firebox heat shield	Ø200mm active / Flue Shield	375	890	475	200	1300	1070	650	
Linea 100 Duo B Freestanding	1012	550	465	220kilos										
Linea 100 Duo P Freestanding	1012	550	865	237kilos	Parallel no shielding	Ø200mm active	N/A	>660- 860	150-350	1200	1450	1240	450	6mm Compressed Cement Board
Linea 100 Duo L Freestanding	1012	550	865	325kilos										
Linea 100 Duo Insert	1012	550	465	220kilos	See Install Manual	Ø200mm active / 10" and 12" Outer casing	See Install Manual for options			1240	300	6mm Bellis Board		
Linea 85 Insert	832	450	465	150kilos	See Install Manual	Ø200mm active / 10" and 12" Outer casing	See Install Manual for options			1070	650	18mm Bellis Board		
Linea 100 Insert	1012	450	465	186kilos	See Install Manual	Ø200mm active / 10" and 12" Outer casing	See Install Manual for options			1250	750	24mm Bellis Board		

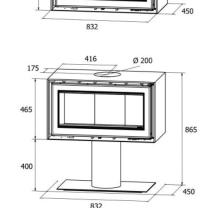
#### Hearth Dimensions

All measurements are to the combustible material

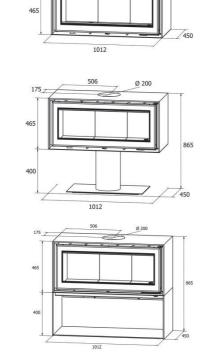


- ✓ Optional Fan available on all models except Freestanding Pedestal models
- ✓ Optional outside air replacement kit can be fitted to base of Freestanding B models and some Inserts

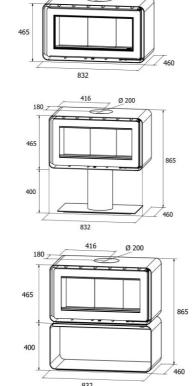
#### LINEA 85 FREESTANDING



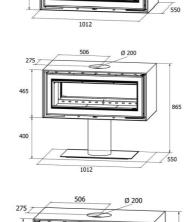
#### LINEA 100 FREESTANDING

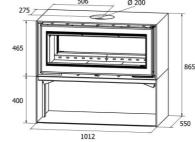


#### HAYRA 85

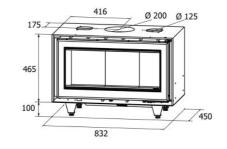


#### LINEA DUO FREESTANDING

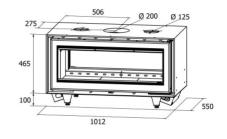




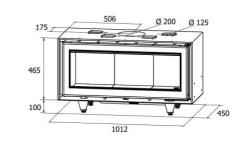
#### **LINEA 85 INSERT**



#### LINEA DUO INSERT



#### **LINEA 100 INSERT**



- \* Figures in this brochure are a guide only and are subject to change. Please refer to the installation manual for more detailed information.
- Tested and compliant to Australian Standard AS/NZS 4012 and 4013

#### About Castworks & ADF

Castworks have been the leading distributor of high quality, European-designed fireplaces for over twenty years and continue to source only the finest products with unique designs and features.

Based in Portugal, ADF source only the best components from highly regarded European suppliers allowing for a 5-year warranty on most aspects of the fire.

All units have been tested and comply with AS2918  $^{\prime}$  AS4012/4013.





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MADE IN PORTUGAL

Your ADF dealer

# Skamol Enclosure for fireplace enclosures

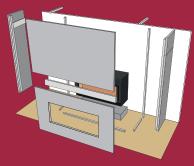


Skamol Enclosure is a light-weight, non-combustible building board that can resist temperatures up to 1000 degrees Celsius. This easy to install product simplifies the construction process by eliminating the need for steel or wood frame constructions. The result is a complete one product solution for your fireplace enclosure that solves a significant challenge facing dealers and installers today – recurring cracks and costly callbacks. When installed correctly, the Skamol Enclosure solution will virtually eliminate cracks.



## One building product - multiple design solutions

Due to the strength of Skamol Enclosure,installers are able to apply various finishing materials, e.g. stone and tile. Multiple types of fireplace enclosures can be built using the product.



Most enclosures can be built using only Skamol

Enclosure, replacing the need for light-frame construction and wall covering. This eliminates a complete stage in the construction process, combining multiple building materials into one.

Skamol Enclosure can be used for both traditional and contemporary fireplace installations.

To see more inspiring examples of Skamol Enclosure visit castworks.com.au

The information in this brochure is to assist you in your choice of a suitable fire. It is not intended to be all the information required to install the fire and does not replace the installation manual which provides more detailed information. In the interest of product development ADF reserves the right to change specifications without prior notice.