

 adf



Hayra Freestanding Fire

Hayra 85

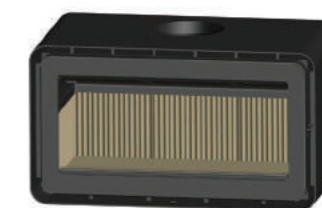


- ✓ 5mm steel firebox with matching base
- ✓ High density vermiculite lining system
- ✓ Removable door tool
- ✓ Heats up to 200m² through natural convection and radiant warmth; boosted by an optional fan

Styling options



Hayra 85L Freestanding
includes base (optional fan)



Hayra 85B Freestanding
(Body) (optional fan)



Hayra 85P Freestanding
Pedestal

Dimensions and Specifications

all dimensions are mm	Hayra 85L Bench	Hayra 85B Freestanding	Hayra 85P Pedestal
Dimensions (WxHxD - excl. bench)	820 x 860 x 445	820 x 460 x 445	820 x 860 x 445
Weight	200kg	145kg	175kg
Heat Output (Nominal)	13.1kW	13.1kW	13.1kW
Approx. heat area	150 - 200 m ²	150 - 200 m ²	150 - 200 m ²
Efficiency	63%	63%	63%
Emissions	0.8g/Kg	0.8g/Kg	0.8g/Kg
Flue exit top fits to	200mm	200mm	200mm
Optional Fan	Yes	Yes	No
Hearth Dimensions - Thickness (Bellis Board or equivalent)	18mm	18mm	18mm

Hearth Dimensions & Clearance Options to combustible wall	Dimensions (WxD)*	Clearance
Parallel no shielding:	1070 x 1500	Sides 475 Rear 400
Parallel with 25mm thick Skamotec wall 1720mm (w) x 1200 (h):	1070 x 1275	Sides 475 Rear 175
Parallel with 180 x 900 s/s rear flue shield and firebox heatshields:	1070 x 1300	Sides 475 Rear 200

* Depth includes a min. 650mm in front of the unit.



Glass hearth pictured is not available in Australia

ADF have a proud heritage with over 40 years of providing high quality and durable heating systems. Coupled with a sleek European design and manufacture, ADF brings the next level in quality and functionality to the linear wood heater options in the Australian market.

The unique automatic flue damper system significantly reduces smoke ingress to the room on re-fuelling (available on all models). The simplicity in design of the air wash and primary air system belies how well these beautiful fires operate.

Linea Freestanding Fires

Linea 85



Linea 100



Styling options



Freestanding Bench



Freestanding Pedestal



Freestanding Bespoke



Dimensions and Specifications

all dimensions are mm	Linea 85B	Linea 85P Pedestal	Linea 100B	Linea 100P Pedestal				
Dimensions (WxHxD - excl. bench)	832 x 465 x 450	832 x 865 x 450	1012 x 465 x 450	1012 x 865 x 450				
Weight	160kg	192kg	175kg	206kg				
Heat Output (Nominal)	13.1kW	13.1kW	17kW	17kW				
Approx. heat area	150 - 200 m ²	150 - 200 m ²	200 - 250 m ²	200 - 250 m ²				
Efficiency	63%	63%	64%	64%				
Emissions	0.8g/Kg	0.8g/Kg	1.2g/Kg	1.2g/Kg				
Flue exit top fits to	200mm	200mm	200mm	200mm				
Optional Fan	Yes	No	Yes	No				
Hearth Dimensions - Thickness (Bellis Board or equivalent)	18mm	18mm	24mm	24mm				
Hearth Dimensions & Clearance Options to combustible wall	Dimensions (WxD)*	Clearance	Dimensions (WxD)*	Clearance	Dimensions (WxD)**	Clearance	Dimensions (WxD)**	Clearance
Parallel no shielding:	1070 x 1500	Sides 475 Rear 400	1070 x 1500	Sides 475 Rear 400	1250 x 1500	Sides 525 Rear 300	1250 x 1500	Sides 525 Rear 300
Parallel with 25mm thick Skamotec wall 1720mm (w) x 1200 (h):	1070 x 1275	Sides 475 Rear 175	1070 x 1275	Sides 475 Rear 175				
Parallel with 25mm thick Skamotec wall 1910mm (w) x 1700 (h):					1250 x 1250	Sides 525 Rear 50	1250 x 1250	Sides 525 Rear 50
Parallel with 180 x 900 s/s rear flue shield and firebox heatshields:	1070 x 1300	Sides 475 Rear 200	1070 x 1300	Sides 475 Rear 200	1250 x 1300	Sides 525 Rear 100	1250 x 1300	Side 525 Rear 100
Steel Bench								
Dimensions (WxDxH)	1010 x 495 x 400	N/A	1200 x 495 x 350	N/A				

* Depth includes a min. 650mm in front of the unit. ** Depth includes a min. 750mm in front of the unit.

Linea Insert Fires



Linea 85 Insert



Linea 100 Insert



Linea 100 Insert Duo



- Clean glass technology
- 30mm Flat Edge Frame
- 30mm Profil Frame with 20mm Return



- Automatic smoke outlet
- Pre-regulation draught
- Stainless Steel mechanism



- Double-locking technology, more secure and with concealed design



- Tangential fans - efficient and quiet



- Wall mounted touch screen control panel

Dimensions and Specifications

all dimensions are mm	Linea 85 Insert	Linea 100 Insert	Linea 100 Insert Duo
Dimensions (WxHxD)	832 x 465 x 450	1012 x 465 x 450	1012 x 465 x 550
Weight	158kg	172kg	178kg
Heat Output (Nominal)	13.1kW	17kW	17kW
Approx. heat area	150 - 200 m ²	200 - 250 m ²	200 - 250 m ²
Efficiency	63%	64%	-
Emissions	0.8g/Kg	1.2g/Kg	1.2g/Kg
Flue exit top fits to	200mm	200mm	200mm
Fan	Yes optional	Yes optional	Yes dual fan built-in
Hearth Dimensions - Thickness (Bellis Board or equivalent)	18mm	24mm	6mm
Hearth Dimensions (WxD)	1070 x 650	1250 x 750	1240 x 300

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. Castworks are proud to introduce ADF to their family of products.

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 / AS4012/4013.



castworks
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DISTRIBUTORS FOR



Your ADF dealer

Skamol Enclosure for fireplace enclosures

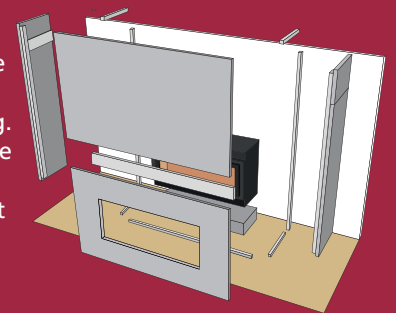


Skamol Enclosure is a light-weight, non-combustible building board that can resist temperatures up to 1000 degrees Celsius. This easy to install product simplifies the construction process by eliminating the need for steel or wood frame constructions. The result is a complete one product solution for 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