



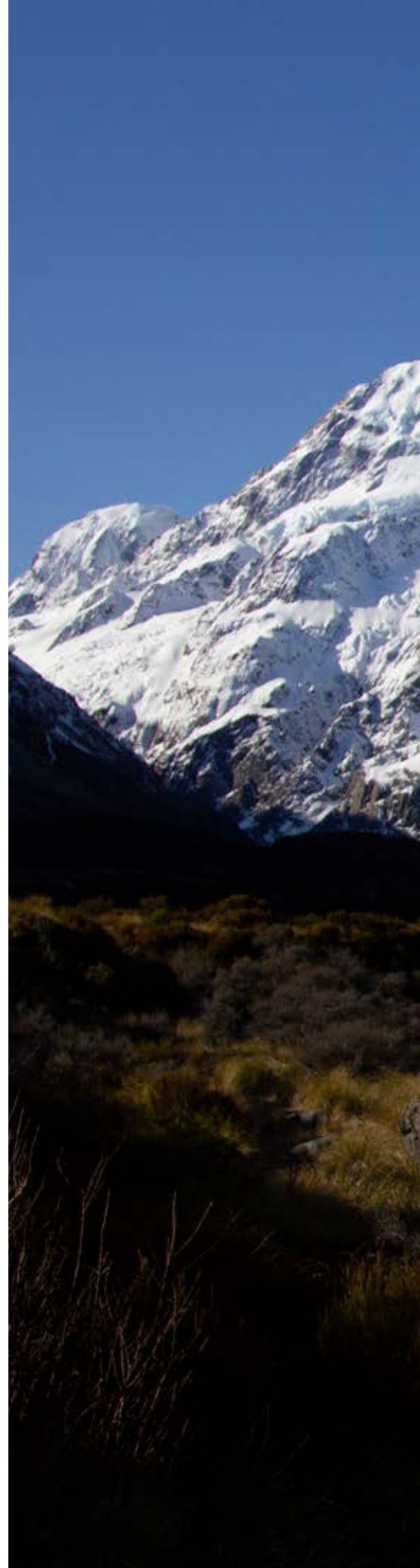
INDOOR GAS FIREPLACES

FIRE BY **escea.**

Born in New Zealand, where innovation is in our nature.

Since 2002, we've been crafting fireplaces in the deep south of New Zealand that look beautiful and perform exceptionally. It's a philosophy we call Beautiful Warmth.

Inspired by our backyard and driven by our purpose - to put a better fireplace at the heart of every home.





MADE IN
NEW ZEALAND



BEAUTIFUL WARMTH

We don't compromise performance with good looks, and neither should you. With Escea, you get the best of both worlds.

CRAFTED WITH CARE

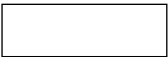
From concept to completion, our people take pride in every fireplace they have a hand in making.

FIREPLACE, ANY PLACE

Escea's flexible flues run up, down, and even sideways, so you can put your fireplace, any place.

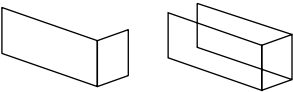
Fireplace, any place

Sleek, smart, and efficient, Escea Gas Fireplaces combine high-performance heat with contemporary design – and the freedom to integrate seamlessly into any space.



DS Series 6

Inbuilt | Frameless | Single or Double Sided



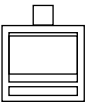
DN Series 12

Inbuilt | Frameless | Corner or Peninsula



DF Series 18

Insert | Retrofittable | Single Sided



DFS Series 24

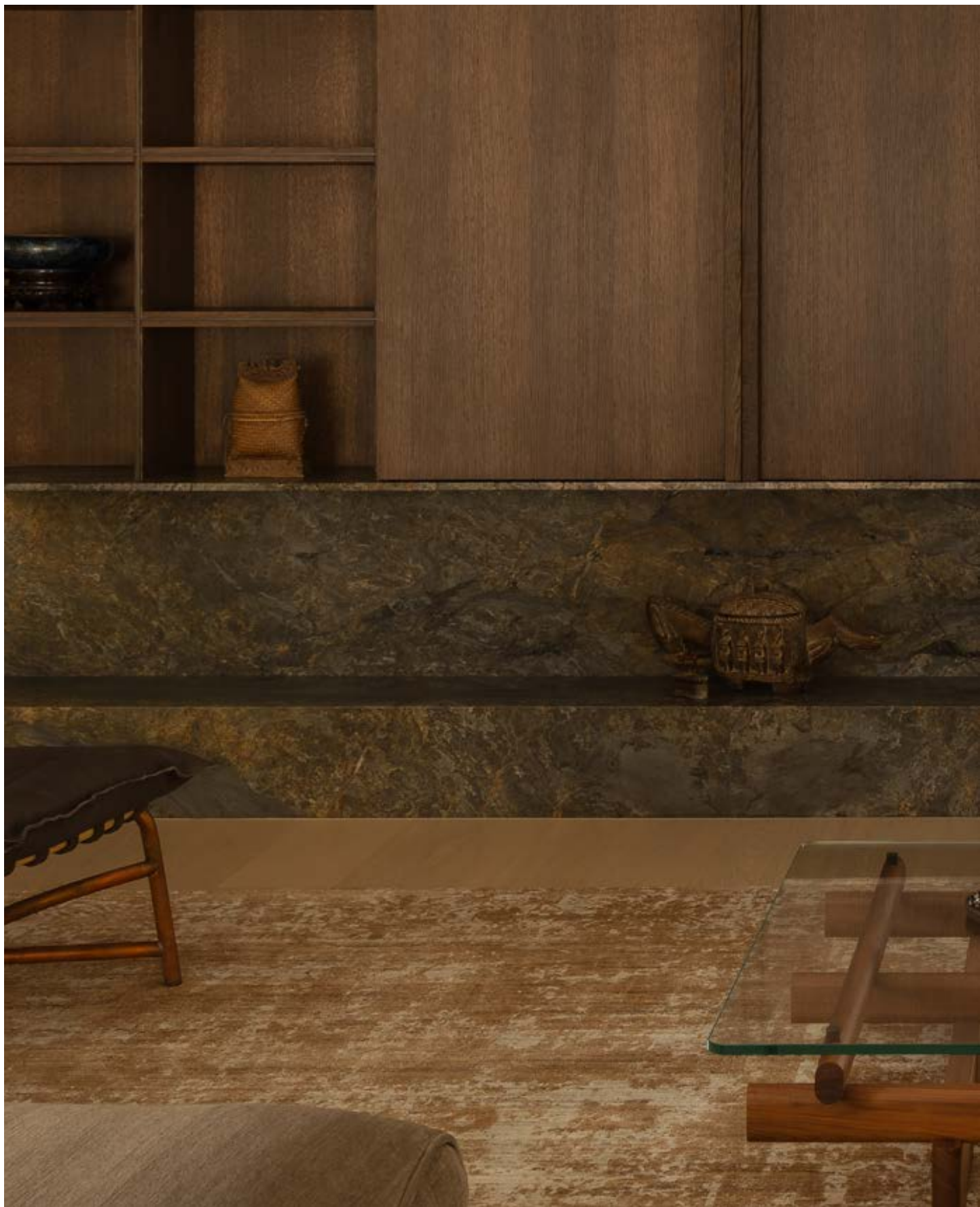
Freestanding | Single Sided





DS Series

FRAMELESS LINEAR INBUILT FIREPLACE



Truly frameless, flexible, and famed for its limitless design freedom - bringing beautiful warmth and considered style to one side of the room, or two.



DS1150 Single Sided
Photographer: Timothy Kaye



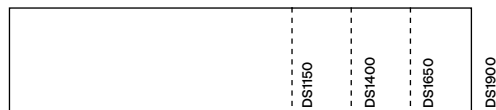
DS1150 Double Sided

DS Series



VIEW ONLINE

SIZES



MODEL	DIMENSIONS (WxHxD)	VIEWABLE AREA (WxH)	EFFICIENCY*	MAX INPUT	HEAT OUTPUT
DS1150	1401 × 794 × 379 mm	1067 × 411 mm	★★★★★	34 MJ/hr	8.2 kW
DS1400	1693 × 794 × 379 mm	1359 × 411 mm	★★★★★	40 MJ/hr	9.7 kW
DS1650	1987 × 794 × 379 mm	1653 × 411 mm	★★★★★	44 MJ/hr	10.2 kW
DS1900	2278 × 876 × 379 mm	1947 × 411 mm	★★★★★	49 MJ/hr	9.7 kW

*Efficiency may vary depending on flue or gas type.

FEATURES



Single or Double Sided

Truly frameless and designed to disappear into the wall – choose single sided for a sleek, sophisticated feature, or double sided for a dramatic room divider.



Design Freedom

Flexible flues run up, down, or sideways so you can place it anywhere – and with a Zero Clearance rating, finish in almost any material, with no vents required.



High-Performance Heat

Powered Direct Vent flues and a room-sealed, glass-fronted design keep fumes and draughts out, and efficient heat in – for a drier, healthier, more comfortable home.



TV Right Above

A low 200mm TV clearance means your screen can sit closer to the flames than ever – combining warmth, style, and entertainment.



Natural Flames & Fuelbeds

Engineered for authenticity, with flames that look, move, and feel natural. Choose from a wide range of handcrafted fuelbeds – from logs to modern volcanic rock.



App & Smart Home Connectivity

WiFi-connected and controlled via the SmartHeat App or touchscreen remote – with optional smart home connectivity for hands-free voice control.



DS1650 Single Sided

FASCIA OPTIONS

Bevelled Lite



A subtle single bevelled edge to frame the fireplace.



Volcanic Black



Titanium Silver

FASCIA SIZE (WxHxD)

DS1150	1144 × 485 × 35 mm
DS1400	1434 × 485 × 35 mm
DS1650	1727 × 485 × 35 mm
DS1900	2017 × 485 × 35 mm

Linear Trim



An optional plasterboard finishing trim with clean lines keeps this frame minimal.

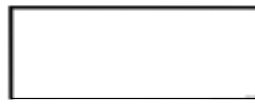


Volcanic Black

FASCIA SIZE (WxH)

DS1150	1112 × 456 mm
DS1400	1402 × 456 mm
DS1650	1698 × 456 mm
DS1900	1988 × 456 mm

Frameless



Being frameless lets the wall itself be the work of art.

FUELBED OPTIONS

Customise your fireplace with a range of fuelbed options – from logs to contemporary volcanic rock.



Traditional Logs



Splitwood



Woodland Selection



Driftwood



Volcanic Rock (Black)



Volcanic Rock (Natural)

DN Series

FRAMELESS MULTI-SIDED INBUILT FIREPLACE



Designed to connect spaces and command attention - a truly frameless fireplace that delivers a captivating view of the flames to every angle of the room.



DN1150 Corner Left



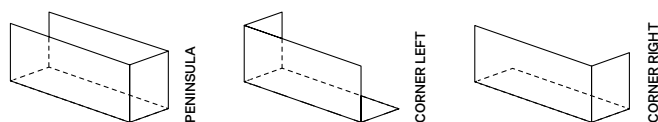
DN1150 Peninsula

DN Series



VIEW ONLINE

OPTIONS



MODEL	DIMENSIONS (WxHxD)	VIEWABLE AREA (WxHxD)	EFFICIENCY*	MAX INPUT	HEAT OUTPUT
DN1150 Peninsula	1288 × 795 × 380 mm	1056 × 394 × 285 mm	★★★★	33 MJ/hr	6.6 kW
DN1150 Corner	1288 × 795 × 378 mm	1056 × 394 × 277mm	★★★★	33 MJ/hr	6.6 kW

*Efficiency may vary depending on flue or gas type.

FEATURES



Corner or Peninsula

Choose the corner for an edgy feature – or the three-sided peninsula for a dramatic room divider. Both truly frameless, and captivating from every angle.



Design Freedom

Flexible flues run up, down, or sideways so you can place it anywhere – and with a Zero Clearance rating, finish in almost any material, with no vents required.



High-Performance Heat

Powered Direct Vent flues and a room-sealed, glass-fronted design keep fumes and draughts out, and efficient heat in – for a drier, healthier, more comfortable home.



Natural Flames & Fuelbeds

Engineered for authenticity, with flames that look, move, and feel natural. Choose from a wide range of handcrafted fuelbeds – from logs to modern volcanic rock.



App & Smart Home Connectivity

WiFi-connected and controlled via the SmartHeat App or touchscreen remote – with optional smart home connectivity for hands-free voice control.



TV Right Above

A low 200mm TV clearance means your screen can sit closer to the flames than ever – combining warmth, style, and entertainment.



DN1150 Corner Right

FUELBED OPTIONS

Customise your fireplace with a range of fuelbed options – from logs to contemporary volcanic rock.



[VIEW ONLINE](#)



Traditional Logs



Splitwood



Woodland Selection



Driftwood



Volcanic Rock (Black)



Volcanic Rock (Natural)



DF Series

TRADITIONAL INSERT FIREPLACE



Classic proportions with modern performance - a natural retrofit solution, or a timeless touch for contemporary homes or renovations.



DF990

Photographer: Dave Wheeler



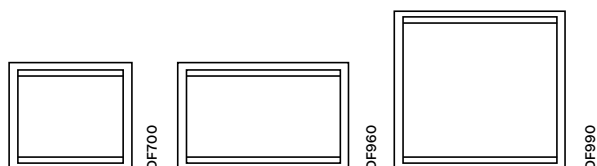
DF700

DF Series



VIEW ONLINE

SIZES



MODEL	DIMENSIONS (WxHxD)	VIEWABLE AREA (WxH)	EFFICIENCY*	MAX INPUT	HEAT OUTPUT
DF700	690 × 558 × 396 mm	620 × 464 mm	★★★★	23 MJ/hr	5.8 kW
DF960	940 × 558 × 400 mm	872 × 464 mm	★★★★	31 MJ/hr	6.9 kW
DF990	940 × 846 × 523 mm	872 × 680 mm	★★★★★	35 MJ/hr	8.6 kW

*Efficiency may vary depending on flue or gas type.

FEATURES



Retrofit Ready

A modern, efficient upgrade for existing open or inbuilt fireplaces – retrofits effortlessly into brick chimneys or timber cavities.



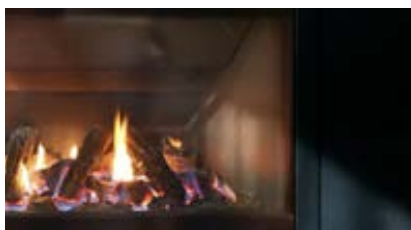
Design Freedom

Flexible flues run up, down, or sideways so you can place it anywhere – and with a Zero Clearance rating, finish in almost any material, with no vents required.



Elevated Flames

An angled base creates exceptional flame depth and movement – or choose the DF990's elevated log burner for an even more lifelike, layered fire.



High-Performance Heat

Powered Direct Vent flues and a room-sealed, glass-fronted design keep fumes and draughts out, and efficient heat in – for a drier, healthier, more comfortable home.



TV Right Above

A low 200mm TV clearance means your screen can sit closer to the flames than ever – combining warmth, style, and entertainment.



App & Smart Home Connectivity

WiFi-connected and controlled via the SmartHeat App or touchscreen remote – with optional smart home connectivity for hands-free voice control.



FASCIA OPTIONS

Slim



A flat frame that sits flush with your wall.



Volcanic Black



Titanium Silver**



Stainless Steel**

FASCIA SIZE (WxH)

DF700	723 × 598 mm
DF960	973 × 598 mm
DF990	986 × 900 mm

Stretch*



A wider flat frame that sits flush with your wall.



Volcanic Black



Titanium Silver**



Stainless Steel**

FASCIA SIZE (WxH)

DF700	761 × 632 mm
DF960	1011 × 632 mm

Edge*



A statement frame sitting proud of the wall with optional SuperFine mesh guard.



Volcanic Black



Titanium Silver**

FASCIA SIZE (WxHxD)

DF700	745 × 640 × 35 mm
DF960	995 × 640 × 35 mm

*Stretch and Edge Fascia's available for DF700 and DF960 models only.

**Titanium Silver and Stainless Steel available for DF700 and DF960 models only.

FUELBED OPTIONS

Customise your fireplace with a range of fuelbed options – from logs to contemporary volcanic rock.



Traditional Logs



Splitwood*



Volcanic Rock* (Black)



Volcanic Rock* (Natural)

*Not available for DF990

MANTEL SURROUND

To complement the DF Series of insert fireplaces, Escea offers a mantel as an optional purchase.

Constructed from MDF, the mantel comes with a white undercoat finish to allow you to complete the look with your choice of paint colour. Infill panels (for when the cavity is larger than the frame) are also included.



DF700 Mantel



DF960 & DF990 Mantel

OUTER DIMENSIONS (WxHxD)

1470 × 1293 × 270 mm

OUTER DIMENSIONS (WxHxD)

1720 × 1293 × 270 mm

DFS Series

MODERN FREESTANDING FIREPLACE



Sleek, contemporary, and designed to make a statement - bringing modern warmth and style to any space.





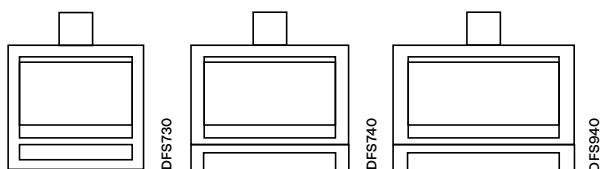
DFS940

DFS Series



VIEW ONLINE

SIZES



MODEL	DIMENSIONS (WxHxD)	VIEWABLE AREA (WxH)	EFFICIENCY*	MAX INPUT	HEAT OUTPUT
DFS730	756 × 753 × 511 mm	620 × 464 mm	★★★★	23 MJ/hr	5.8 kW
DFS740	734 × 663 × 528 mm	620 × 464 mm	★★★★†	23 MJ/hr	5.8 kW
DFS940	994 × 663 × 528 mm	872 × 464 mm	★★★★	31 MJ/hr	6.9 kW

*Efficiency may vary depending on flue or gas type.

FEATURES



Two Console Styles

Choose between bold edges and clean lines, or subtle curves for a softer, more refined aesthetic – both cool-touch and Zero Clearance rated.



Your Base, Your Way

Elevate this fireplace with Escea's range of plinths and base options* for a complete freestanding solution – or place it on your own custom hearth design.

**DFS740 and DFS940 only*



Retrofit Ready

A modern, efficient upgrade for your existing freestanding wood burner – retrofits effortlessly, or just as striking as a statement piece in contemporary new homes.



High-Performance Heat

Powered Direct Vent flues and a room-sealed, glass-fronted design keep fumes and draughts out, and efficient heat in – for a drier, healthier, more comfortable home.



Enhanced Flames & Fuelbeds

An angled base creates exceptional flame depth and natural movement. Choose from a wide range of handcrafted fuelbeds – from classic logs to modern volcanic rock.



App & Smart Home Connectivity

WiFi-connected and controlled via the SmartHeat App or touchscreen remote – with optional smart home connectivity for hands-free voice control.



DFS740

FUELBED OPTIONS

Customise your fireplace with a range of fuelbed options – from logs to contemporary volcanic rock.



[VIEW ONLINE](#)



Traditional Logs



Splitwood



Volcanic Rock (Black)



Volcanic Rock (Natural)



DFS730

Features

Powered Direct Vent Flue System

Escea's Powered Direct Vent technology uses outside air for combustion in a completely sealed system - meaning no fumes enter the room, no warm air escapes, and no other appliances like extractor fans can affect performance.

Fan-assisted airflow means flues can run horizontally or vertically, up through a roof, out through an external wall, or even under a floor. This makes even the most complex flue runs possible, giving you the freedom to place your fireplace virtually anywhere in the home, without the need for a traditional chimney or cavity wall.

The result is a more efficient fire - one that heats the room, not the flue, keeping more warmth where it matters.

Flue runs from 4m to 8m, extending up to 20m. For larger commercial projects, runs of up to 40m are possible - speak to Escea's Architectural Advisory team for advice.

Available on all indoor gas fireplaces.



Through Roof



Through Wall



Through Floor



Between Floors

Surround Choice

Zero Clearance Rating

Thanks to Escea's Zero Clearance rating, the fireplace can be installed flush against combustible materials - no additional clearances, no fireproof linings, and no compromise on design. This makes installation easier and offers greater design flexibility. Finish in almost any material - even timber, plasterboard, and custom joinery. And with a minimum TV

clearance of just 200mm* above the glass, your screen and fireplace can sit closer than ever - perfect for integrating into a media wall.

**DF990 requires mantel or TV recessed.*



App & Smart Home Connectivity

Escea's SmartHeat App puts full control of your fireplace in your pocket - adjust temperature, flame settings, and schedule timers from your smartphone, wherever you are.

For smart home users, your fireplace can also connect to your home system - use voice commands via Alexa (or other smart home systems) to turn your fire on or off and set the temperature, hands-free.

The included touchscreen remote acts as an in-room thermostat, continuously monitoring and adjusting your fireplace to maintain your chosen temperature at maximum efficiency - so you're always walking into warmth, never wasting energy.

Whether you're on your commute or on the couch, the perfect temperature is only a swipe away.

Available on all indoor gas fireplaces.



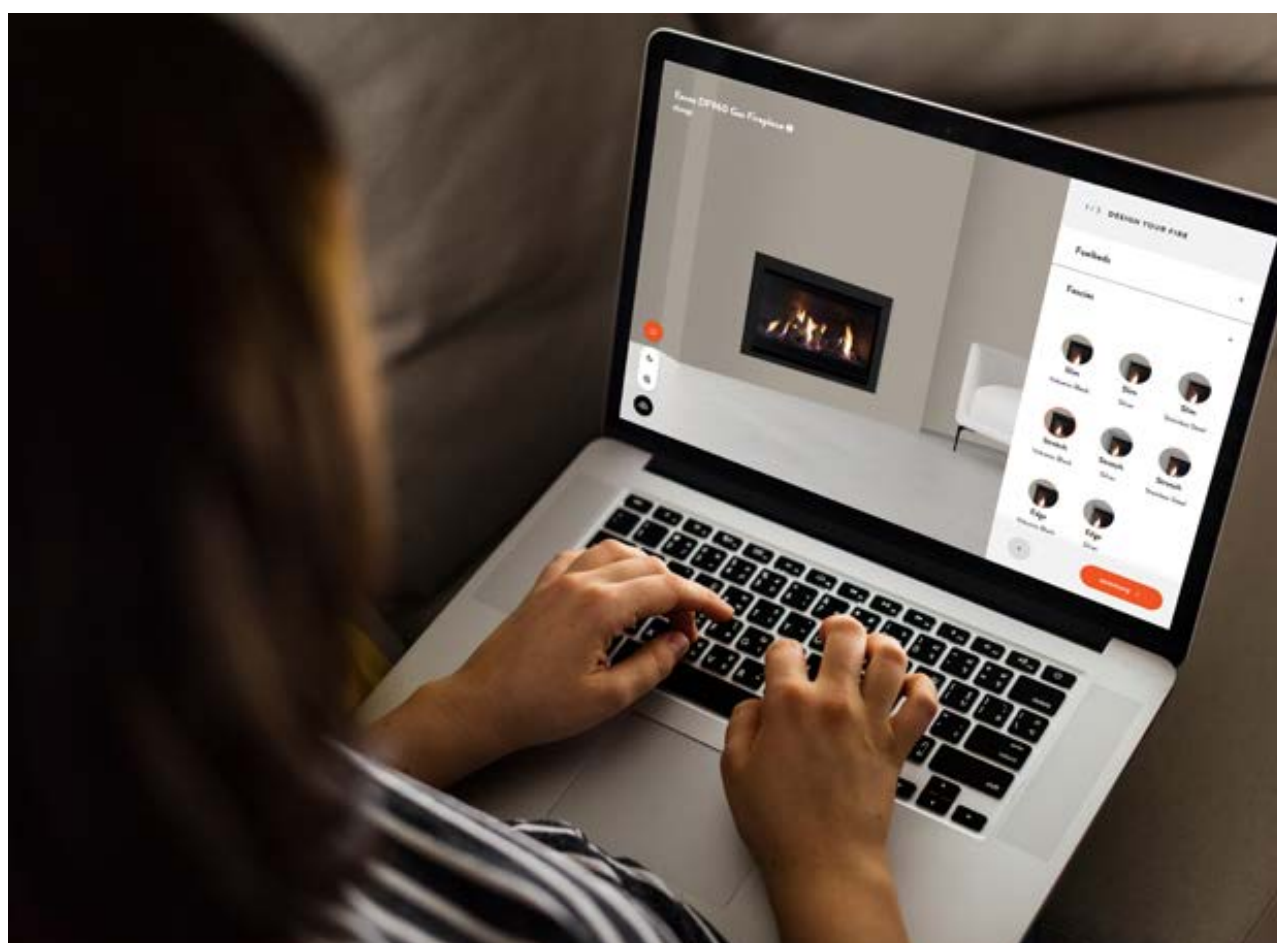


VIEW ONLINE

Design Your Fire

Escea's online visual design tool lets you mix and match different fireplaces, fascias, accessories, and wall combinations until you find a look you love.

escea.com/design-your-fire



Fuelbeds

Escea’s selection of handcrafted fuelbeds lets you customise the look of your fireplace to suit any interior – from rustic and traditional to clean and contemporary.



Traditional Logs

Charred logs resting on glowing embers, for a traditional wood-fire look.

AVAILABLE FOR

DS Series	DF Series
DN Series	DFS Series



Driftwood

Coastal-inspired branches that bring a relaxed, contemporary aesthetic.

AVAILABLE FOR

DS Series
DN Series



Splitwood

Freshly cut split logs layered over glowing embers, for a fuller, just-lit look.

AVAILABLE FOR

DS Series	DF700 & DF960 Only
DN Series	DFS Series



AVAILABLE FOR

DS Series

DN Series

Woodland Selection

A rustic mix of branches and pinecones over shale, recreating the charm of a natural woodland campfire.



AVAILABLE FOR

DS Series

DF700 & DF960 Only

DN Series

DFS Series

Volcanic Rock (Black)

Rich black coals that create a dramatic, bold foundation, for striking contrast against the flames.



AVAILABLE FOR

DS Series

DF700 & DF960 Only

DN Series

DFS Series

Volcanic Rock (Natural)

Earthy, natural-toned coals that create a soft, organic foundation for the fire.

**Flame size and fuelbed placement will vary between fireplace models. Use our design your fire tool to view more accurate combinations (see page 33).*

Accessories Collection



VIEW ONLINE

Complete your fireplace with Escea's range of complementary surround accessories, designed to streamline design and installation.

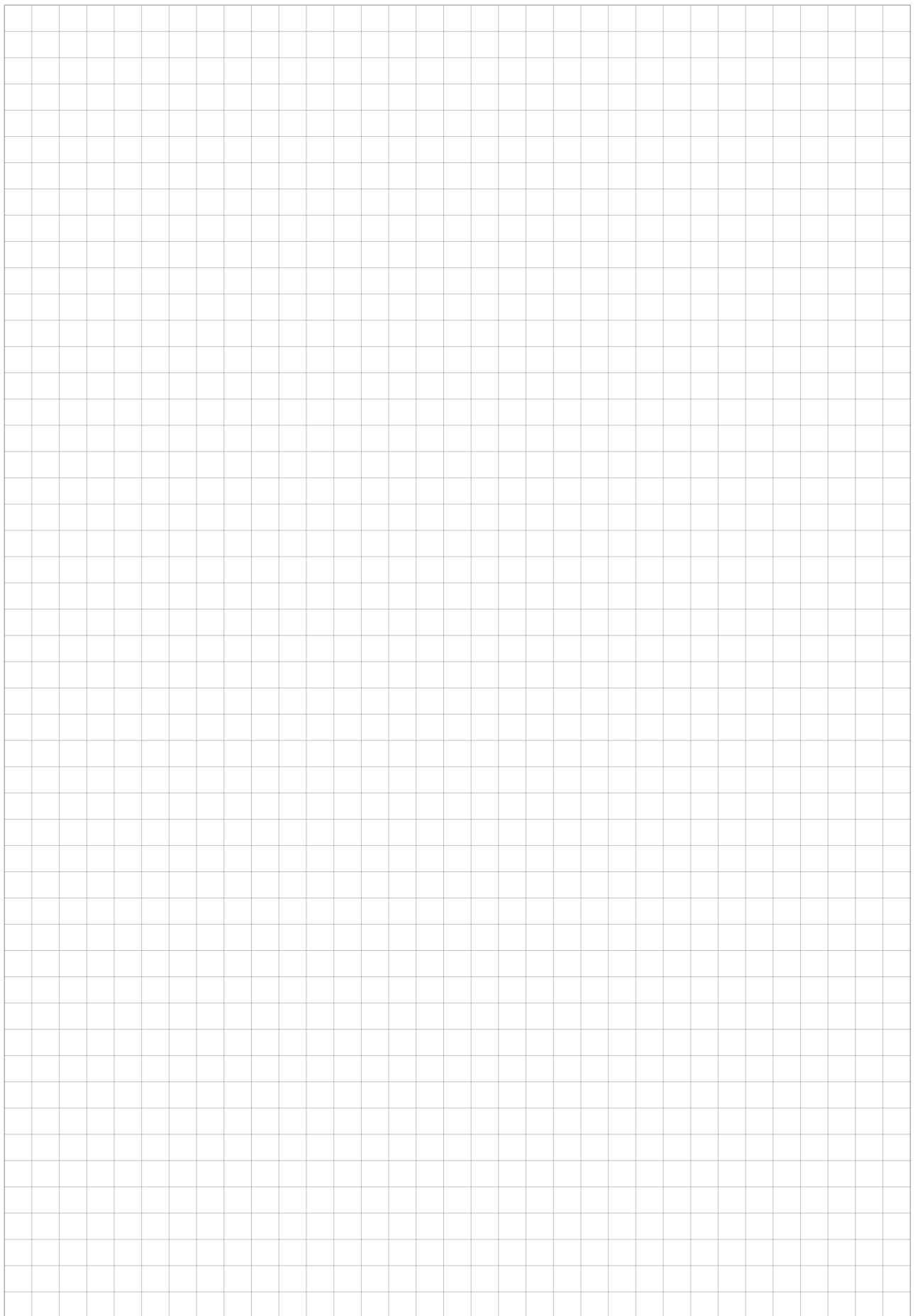
Inbuilt

Choose from traditional mantels, in-wall display niches, and framing solutions for floating hearths.

Freestanding

Select from plinths and base options to create a complete, considered freestanding solution.





Specifications

MODEL	APPLIANCE SIZE (WxHxD)	VIEWABLE GLASS (WxHxD)	CAVITY SIZE* (WxHxD)	ENERGY INPUT	HEAT OUTPUT
DS1150	1401 × 794 × 379 mm	1071 × 411 mm	1500 × 850 × 365 mm	34 MJ/hr	8.2 kW
DS1400	1693 × 794 × 379 mm	1363 × 411 mm	1793 × 850 × 365 mm	40 MJ/hr	9.7 kW
DS1650	1987 × 794 × 379 mm	1655 × 411 mm	2087 × 850 × 365 mm	44 MJ/hr	10.2 kW
DS1900	2279 × 876 × 379 mm	1947 × 411 mm	2418 × 928 × 364 mm	49 MJ/hr	9.7 kW
DN1150 C	1288 × 795 × 378 mm	1060 × 396h x 277 mm	1320 × 850 × 365 mm	33 MJ/hr	6.6 kW
DN1150 P	1288 × 795 × 380 mm	1060 × 396 × 282 mm	1320 × 850 × 350 mm	33 MJ/hr	6.6 kW
DF700	690 × 558 × 396 mm	620 × 474 mm	695 × 600 × 400 mm	23 MJ/hr	5.8 kW
DF960	940 × 558 × 400 mm	872 × 474 mm	945 × 600 × 425 mm	31 MJ/hr	6.9 kW
DF990	940 × 846 × 523 mm	872 x767 mm	960 × 886 × 530 mm	35 MJ/hr	8.6 kW
DFS730	756 × 753 × 511 mm	620 × 502 mm	-	23 MJ/hr	5.8 kW
DFS740	734 × 663 × 528 mm	623 × 462 mm	-	23 MJ/hr	5.8 kW
DFS940	994 × 663 × 528 mm	883 × 462 mm	-	31 MJ/hr	6.9 kW

All Escea indoor gas fireplaces come with a wireless remote, and are equipped with Escea's mobile SmartHeat capability.

*Cavity size may vary depending on installation requirements or fascia type. See installation manual for more information.

**Efficiency may vary depending on flue or gas type.



DS1150



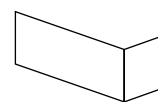
DS1400



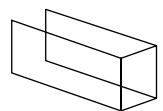
DS1650



DS1900

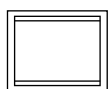


DN1150 Corner

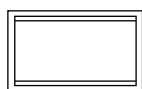


DN1150 Peninsula

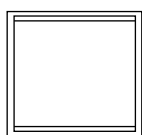
EFFICIENCY**	FUELBED OPTIONS	FASCIA OPTIONS	REFLECTIVE PANELS	WIRE MESH FRONT	ZERO CLEARANCE	TV CLEARANCE
★★★★	Driftwood, Splitwood, Woodland, Traditional Logs, Volcanic Rock	Frameless, Bevelled Lite, Linear Trim	Yes	Optional	Yes	200 mm
★★★★★	Driftwood, Splitwood, Woodland, Traditional Logs, Volcanic Rock	Frameless, Bevelled Lite, Linear Trim	Yes	Optional	Yes	200 mm
★★★★★	Driftwood, Splitwood, Woodland, Traditional Logs, Volcanic Rock	Frameless, Bevelled Lite, Linear Trim	Yes	Optional	Yes	200 mm
★★★★	Driftwood, Splitwood, Woodland, Traditional Logs, Volcanic Rock	Frameless, Bevelled Lite, Linear Trim	Yes	Optional	Yes	200 mm
★★★★	Driftwood, Splitwood, Woodland, Traditional Logs, Volcanic Rock	Frameless	Yes	-	Yes	200 mm
★★★★	Driftwood, Splitwood, Woodland, Traditional Logs, Volcanic Rock	Frameless	Yes	-	Yes	200 mm
★★★★★	Traditional Logs, Splitwood, Volcanic Rock	Slim, Stretch, Edge	-	Optional	Yes	200 mm
★★★★★	Traditional Logs, Splitwood, Volcanic Rock	Slim, Stretch, Edge	-	Optional	Yes	200 mm
★★★★★	Traditional Logs	Slim	-	-	Yes	200 mm with mantel
★★★★★	Traditional Logs, Splitwood, Volcanic Rock	Integrated	-	-	Yes	-
★★★★★	Traditional Logs, Splitwood, Volcanic Rock	Integrated	-	Optional	Yes	-
★★★★★	Traditional Logs, Splitwood, Volcanic Rock	Integrated	-	Optional	Yes	-



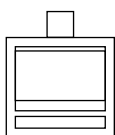
DF700



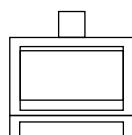
DF960



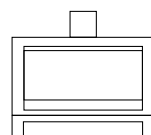
DF990



DFS730



DFS740



DFS940

AUTHORISED DEALER



Design Escea ©2026

MANUFACTURER

Escea Ltd, 17 Carnforth Street, Green Island, Dunedin 9018, New Zealand.
+64 3 478 8220 info@escea.com

For warranty conditions visit escea.com

DISCLAIMER

Due to ongoing product development, Escea reserves the right to change any specifications or content listed in this brochure without notice. Escea promotional images are of real products, but fireplace appearance may vary due to printing limitations and environmental factors such as lighting and time of day.

Escea Indoor Gas Brochure AUNZUK EN RV6



escea.com