

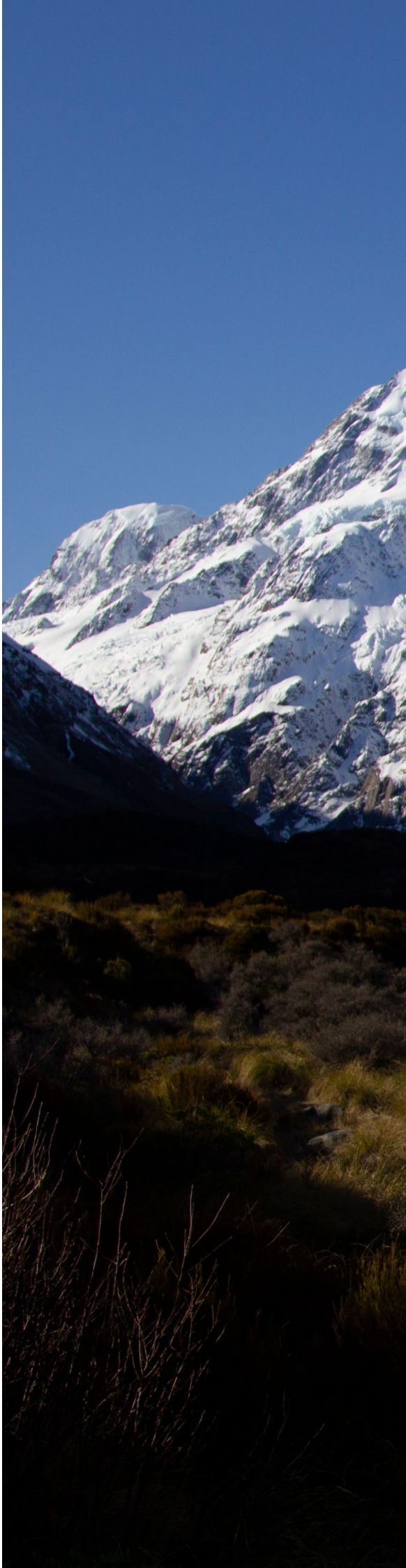
INDOOR WOOD FIREPLACES

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.





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.

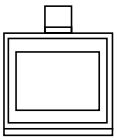
INNOVATING AN INDUSTRY

Our wood fireplaces look better and heat smarter, bringing modern innovation to the timeless ritual of fire.

Next-Generation Wood Fireplaces

The ritual of a real wood fire never gets old, but it can get better.

Escea Wood Fireplaces bring Direct Vent Technology to the timeless warmth of wood – delivering smarter heating, better home performance, and a contemporary, pared-back design, made for modern homes.



TFS Series 6

Modern Freestanding Fireplaces



TC Series 10

Modern Inbuilt Fireplaces



TFS850

TFS Series

FREESTANDING WOOD FIREPLACE



A modern take on a timeless classic – delivering high-impact flames, better home performance, and a contemporary pared-back freestanding design.



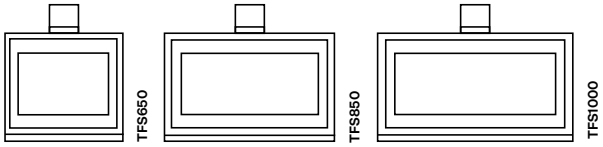
TFS850

TFS SERIES



TFS1000

TFS Series



MODEL	DIMENSIONS (WxHxD)	VIEWABLE AREA (WxH)	EFFICIENCY	EST. HEATING AREA
TFS650	650 × 632 × 526 mm	470 × 342 mm	66%	Up to 200m²
TFS850	818 × 632 × 526 mm	650 × 342 mm	62%	Up to 250m²
TFS1000	998 × 632 × 526 mm	830 × 342 mm	62%	Up to 300m²

FEATURES



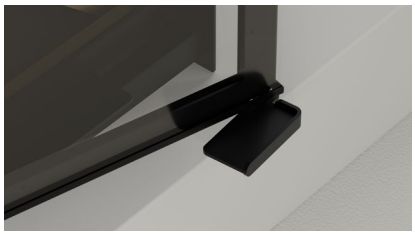
Direct Vent Technology

Smarter heating for modern homes – no cold draughts, no internal vents, and better overall home performance.



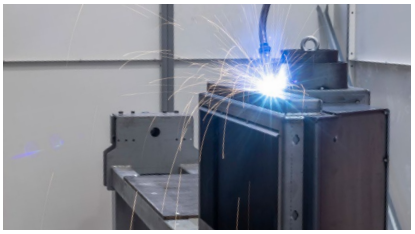
Generous Window

A minimalist firebox design makes room for a generous viewing window – maximising your view of the flames.



Minimalist Handle

Integrated by design, the handle blends seamlessly with the fireplace's pared-back aesthetic.



Built to Last

Robust steel construction, skilled craftmanship, and precision robotic welding – made in New Zealand to stand the test of time.



Optimal Firebox Design

Designed with maximum width and angled side-panels – allowing ample room for logs, more efficient heat, and maximum output.



Your Base, Your Way

Choose from Escea's range of plinths for a complete freestanding solution – or place on your own custom hearth design.

TC Series

INBUILT WOOD FIREPLACE



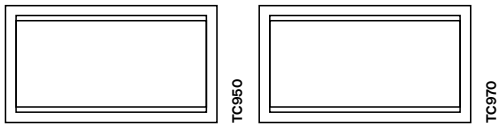
With clean lines and expansive viewing window, this minimalist inbuilt fireplace blurs the boundary between wall and flame, without compromising on performance.





TC950

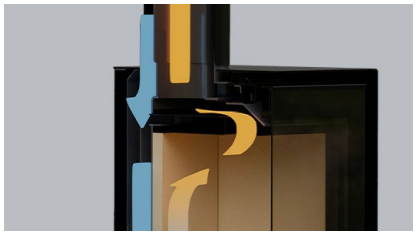
TC Series



MODEL	DIMENSIONS (WxHxD)	VIEWABLE AREA (WxH)	EFFICIENCY	EST. HEATING AREA	FASCIA OPTIONS	SMART FAN
TC950	1260 × 1143 × 530 mm*	830 × 329 mm	68.3%	Up to 220m²	Framless Trim, Linear Fascia	Yes
TC970	1175 × 826 × 573 mm*	830 × 342 mm	62.0%	Up to 300m²	Framless Trim, Linear Fascia	No

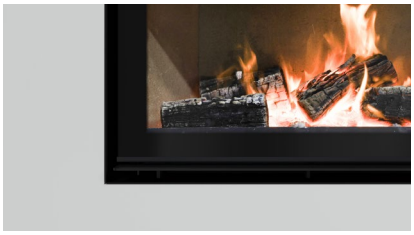
**Dimensions include Zero Clearance Kit.*

FEATURES



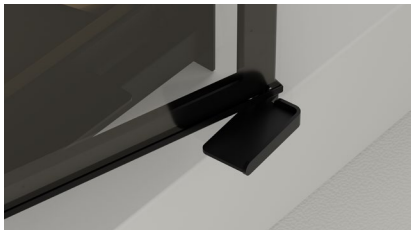
Direct Vent Technology

Smarter heating for modern homes – no cold draughts, no internal vents, and better overall home performance.



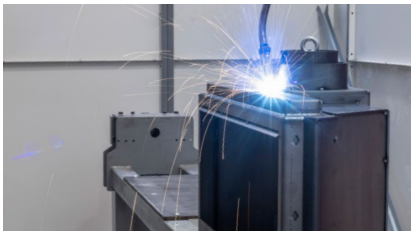
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Integrated by design, the handle blends seamlessly with the fireplace's pared – back aesthetic.



Built to Last

Robust steel construction, skilled craftmanship, and precision robotic welding – made in New Zealand to stand the test of time.



Optimal Firebox Design

Designed with maximum width and angled side-panels – allowing ample room for logs, more efficient heat, and maximum output.



Zero Clearance Kit

This recommended kit allows you to install the fireplace directly into standard timber framing – no grills, no vents, no compromise on your finished design.

Features

Direct Vent Flue System

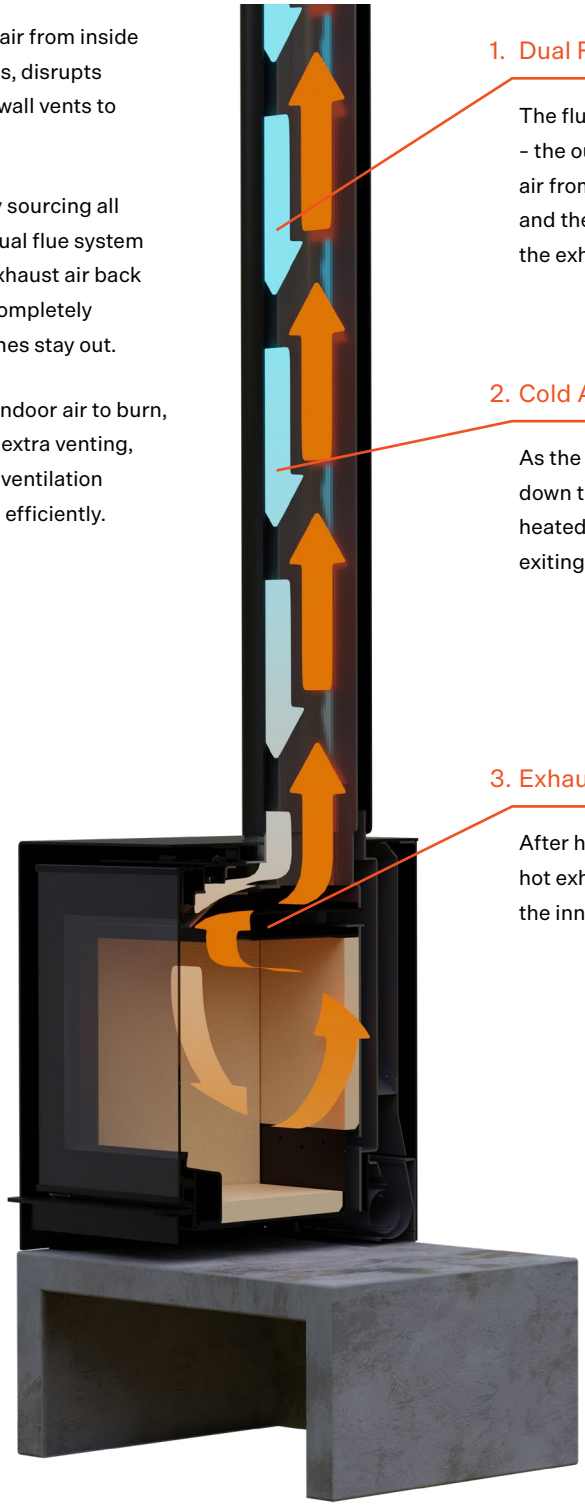
Most traditional wood fires draw combustion air from inside the room to fuel the fire. This creates draughts, disrupts natural airflow, and often requires additional wall vents to replace the air being consumed.

Escea's Direct Vent Technology solves this by sourcing all combustion air from outside the home via a dual flue system – bringing fresh air in while safely expelling exhaust air back outside. This keeps room air and firebox air completely separate, so heat stays in, and smoke and fumes stay out.

Because Direct Vent wood fires don't rely on indoor air to burn, they eliminate draughts, remove the need for extra venting, and won't compete with rangehoods or other ventilation systems – ultimately heating your home more efficiently.

- Draught-free operation
- Improved home efficiency
- Maintains indoor air quality
- No additional vents required
- Suitable for modern, airtight homes

Comes standard with all Escea Indoor Wood Fireplaces.



1. Dual Flue System

The flue is made up of two layers – the outer-flue which draws fresh air from outside to feed the fire, and the inner-flue which expels the exhaust air back outside.

2. Cold Air is Pre-heated

As the cold outside air travels down the outer-flue, it's pre-heated by the hot exhaust air exiting the inner-flue.

3. Exhaust Air Exits

After helping the fire burn, the hot exhaust air travels back up the inner-flue and exits outside.

Pillar Cowl

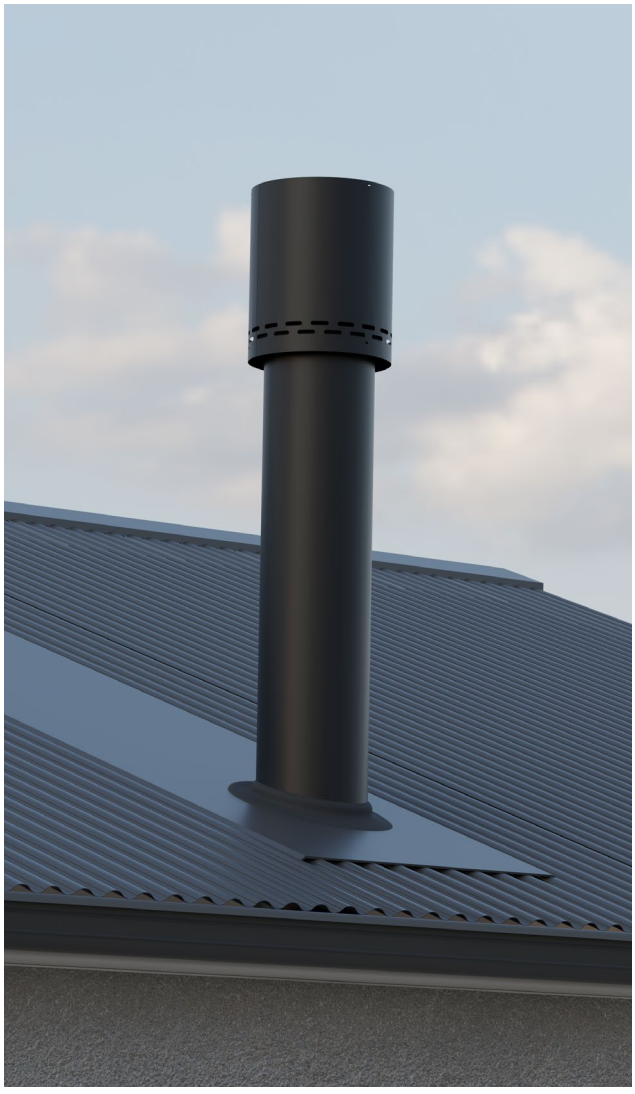
Every Escea indoor wood fireplace finishes above the roofline with the Pillar Cowl – a weatherproof flue termination with a clean black profile, for a refined, architectural aesthetic.

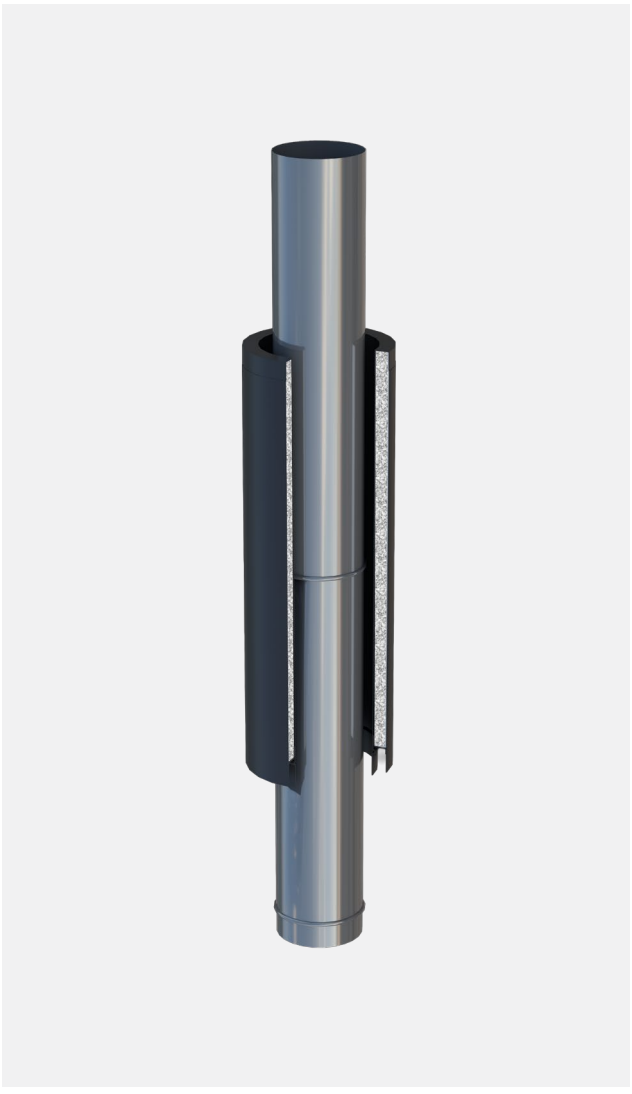
Standard with all Escea Wood Fireplaces.

Insulated Flue

The Insulated Flue adds a thermal insulation layer around the flue pipe, fully sealing the air pathway between inside and outside the home. Combined with Escea's Direct Vent Technology, this means no unwanted air transfer in either direction – resulting in improved efficiency, enhanced safety, and better overall performance. Ideal for modern, airtight homes.

Standard with all Escea TFS Series Freestanding Wood Fireplaces.





Plinths

Escea has a range of plinths available to complement your freestanding wood fireplace.

Designer Plinth

Concrete - Black **Concrete - Flint Grey** **Concrete - Ash Grey**

SIZE	DIMENSIONS (WxHxD)	COMPATIBLE WITH
850	850 × 375 × 530 mm	TFS650, TFS850
1150	1150 × 375 × 530 mm	TFS650, TFS850, TFS1000
1550	1550 × 375 × 530 mm	TFS650, TFS850, TFS1000

Slim Plinth

Steel - Black

SIZE	DIMENSIONS (WxHxD)	COMPATIBLE WITH
650	650 × 375 × 506 mm	TFS650
850	818 × 375 × 506 mm	TFS850
1000	998 × 375 × 506 mm	TFS1000



Designer Plinth Concrete Flint Grey

Designer Plinth - Concrete Black



850 Plinth with TFS850



1150 Plinth with TFS1000



1550 Plinth with TFS650

Designer Plinth - Concrete Flint Grey



850 Plinth with TFS850



1150 Plinth with TFS1000



1550 Plinth with TFS650

Slim Plinth - Steel Black



650 Plinth with TFS650



850 Plinth with TFS850

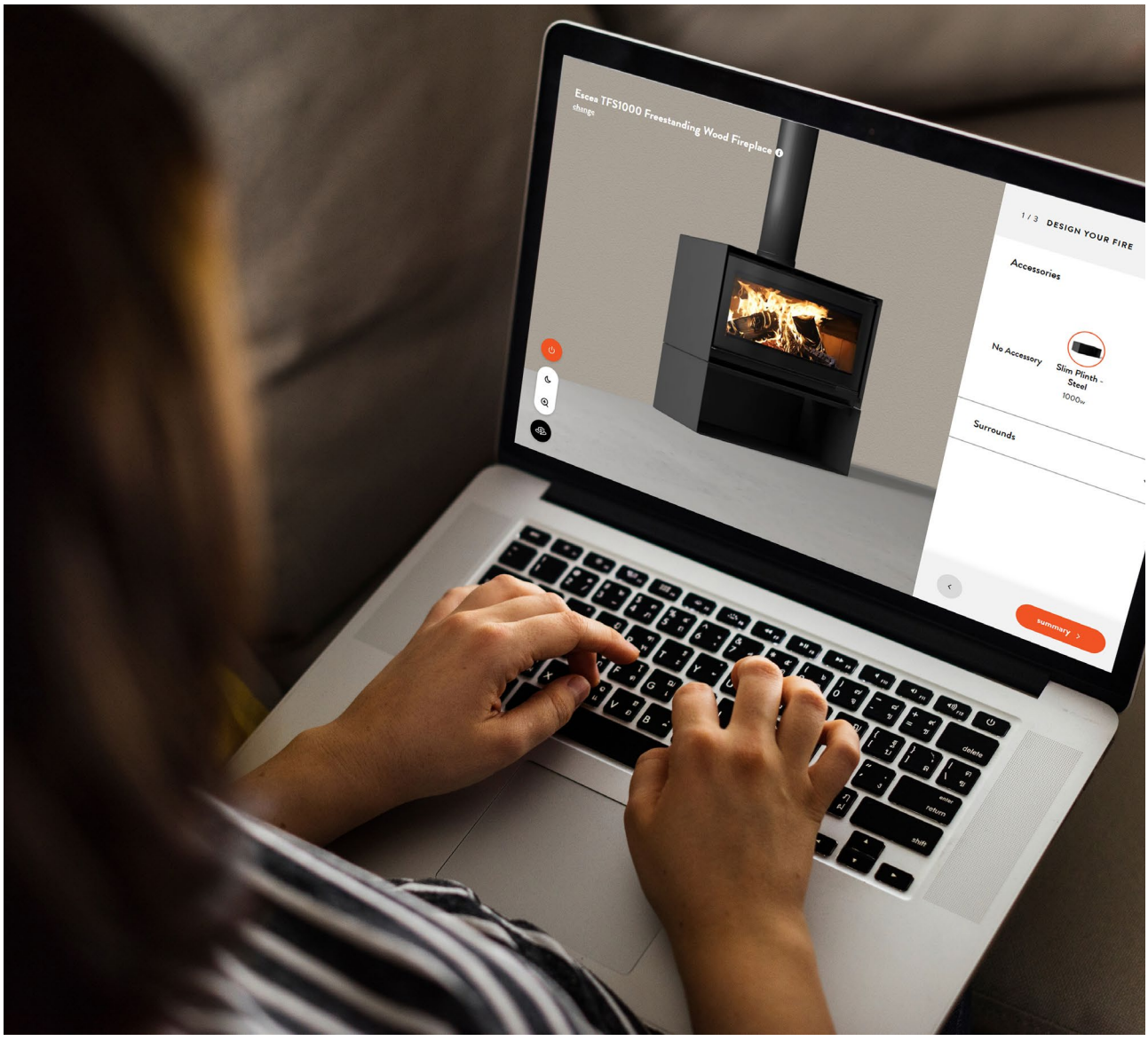


1000 Plinth with TFS1000

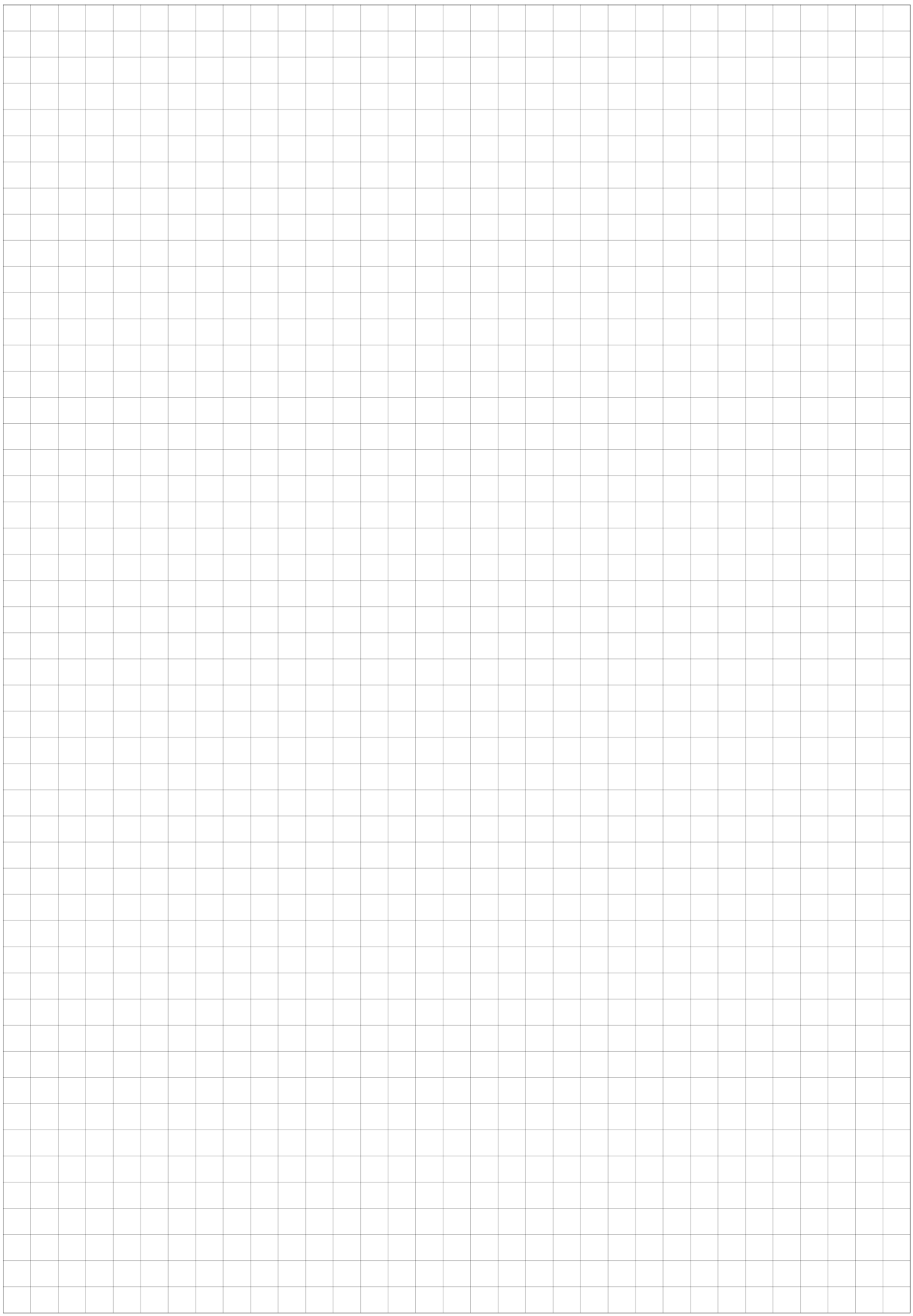
Design Your Fire

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

design.escea.com




TC970

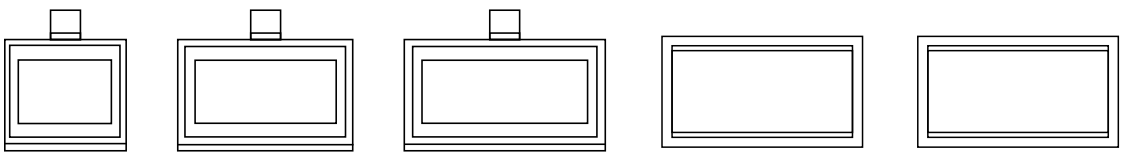


Specifications

MODEL	DIMENSIONS (WxHxD)	VIEWABLE GLASS (WxH)	FIREBOX OPENING SIZE (WxD)	CAVITY SIZE (WxHxD)	CLEARANCE TO WALL
TFS650	650 × 632 × 526 mm	470 × 342 mm	460 × 305 mm	-	SIDE 350 mm REAR 120 mm
TFS850	818 × 632 × 526 mm	650 × 342 mm	640 × 305 mm	-	SIDE 375 mm REAR 120 mm
TFS1000	998 × 632 × 526 mm	830 × 342 mm	820 × 305 mm	-	SIDE 360 mm REAR 120 mm
TC950	1260 × 1143 × 530 mm*	830 × 329 mm	820 × 318 mm	1265 × 1378 × 580 mm	-
TC970	1175 × 826 × 573 mm*	830 × 342 mm	820 × 305 mm	1270 × 1176 × 620 mm	-

**TC950 & TC970 dimensions include Zero Clearance Kit.*

***External fan use requires a Designer Plinth 850 or 1150 in Concrete Black.*



TFS650 TFS850 TFS1000 TC950 TC970

MAX HEAT OUTPUT (kW)	EST. HEATING AREA	EMISSIONS	EFFICIENCY	FLUE TYPE	ACCESSORIES	SMART FAN	EXTERNAL FAN
12.8 kW	Up to 200m²	0.5 g/kg	66.0%	Direct Vent	Plinth	-	Optional**
15.8 kW	Up to 250m²	0.4 g/kg	62.0%	Direct Vent	Plinth	-	Optional**
18.7 kW	Up to 300m²	0.4 g/kg	62.0%	Direct Vent	Plinth	-	Optional**
13.8 kW	Up to 220m²	1.0 g/kg	68.3%	Direct Vent	Fascia	Yes	-
18.6 kW	Up to 300m²	0.4 g/kg	62.0%	Direct Vent	Fascia	No	-

AUTHORISED DEALER

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MANUFACTURER & NEW ZEALAND DISTRIBUTOR

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

AUSTRALIAN DISTRIBUTOR

Escea Australia Pty Ltd, P.O. Box 1787, Hornsby Westfield, NSW, 1635
australia@escea.com Australia phone: 1800 460 832

For warranty conditions visit escea.com

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Escea Indoor Wood Brochure AU EN RV8

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