

DF990

A grand fireplace with traditional proportions, made for heritage homes, character renovations, or adding a classic touch to modern interiors.

INSERT GAS FIREPLACE



Generous Flame View

The angled firebox shapes a natural flame pattern and layered fuelbed, while the expansive window provides a generous, uninterrupted view of the flames.



Fireplace, Any Place

With its insert design and flexible flue technology, this fireplace can be installed in most places around the home, including suitable brick chimneys or timber cavities.



Surround Choice

A Zero Clearance rating gives you more freedom with your surround. Choose from a wider range of materials and finishes, even plasterboard or timber.

DF990

FIRE BY **escea.**

SPECIFICATIONS

HEAT OUTPUT	8.6 kW
GAS INPUT	28-38 MJ/hr
OPERATION	Thermostatic Bluetooth® remote control
APPLIANCE WEIGHT	80kg
ELECTRICAL SUPPLY	Bottom RH side
CLEARANCE TO COMBUSTIBLES	Zero clearance from appliance surfaces
CAVITY WALL VENTING	Not Required
CERTIFICATION/COMPLIANCE	Certified to AS/NZS 5263.1.3
DATA BADGE	Inside base of appliance

DIMENSIONS

FIREPLACE SIZE	940w x 846h x 523d mm
CAVITY OPENING	960w x 886h x 530d* mm
VIEWING AREA	870w x 668h mm
TV CLEARANCE	200mm above Fascia (with Mantel)

* Plus 50mm flue clearance to combustibles.

INSTALLATION

The DF990 is an in-built gas fireplace designed for installation into a false cavity using standard building materials, or within a masonry chimney.

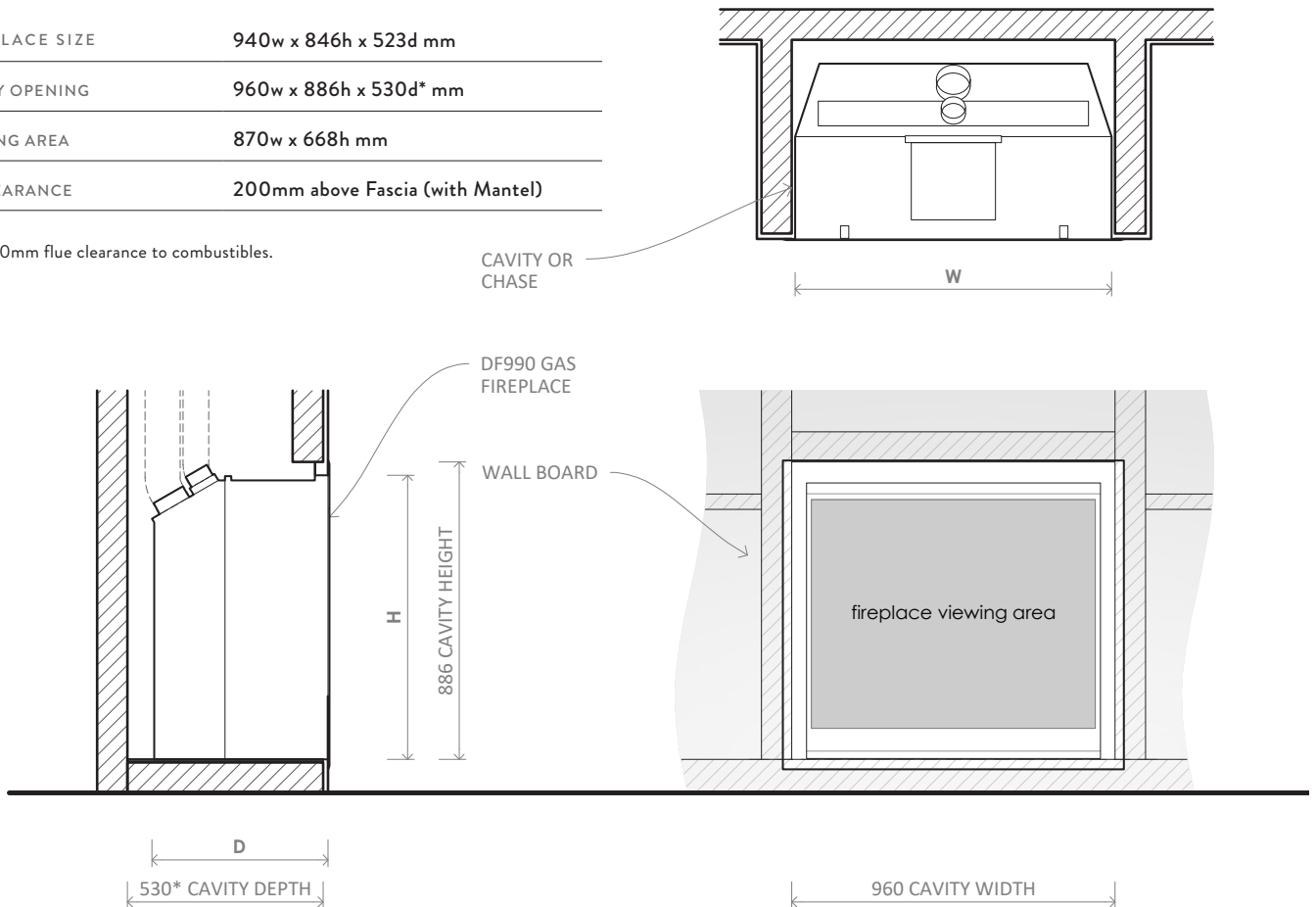
It can be installed at floor level (a hearth is required on combustible flooring) or raised.

The appliance can be installed prior to any wall linings or finishes, or after by using the removable flue spigot connection plate.

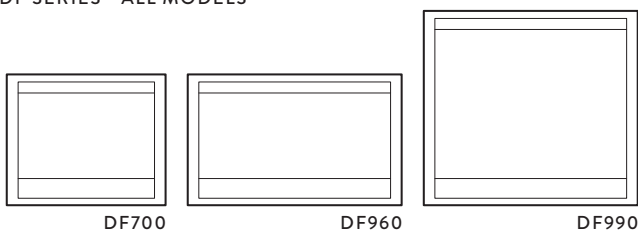
Wall linings or finishes up to 20mm are supported, and any standard building material can be used.

The installation is finished using the DF990 Slim Fascia, available in Black.

Please see product installation manual for more detailed installation instructions.



DF SERIES - ALL MODELS



Further information and technical documents available via the QR code or escea.com/df990

