TFS1000

This contemporary linear fireplace is a born hero, featuring an expansive viewing window, sleek clean lines, and better home performance.

FREESTANDING WOOD FIREPLACE





Better Home Performance

Direct Vent Flue Technology achieves greater home performance with better suitability for modern homes.



Generous Window

The minimalist design of the firebox allows more room for logs, while the generous glass window gives you a maximised flame view.



Your Base, Your Way

Elevate this fireplace with an Escea Concrete Plinth or Steel Base, or place it on your own custom base design.

TFS1000

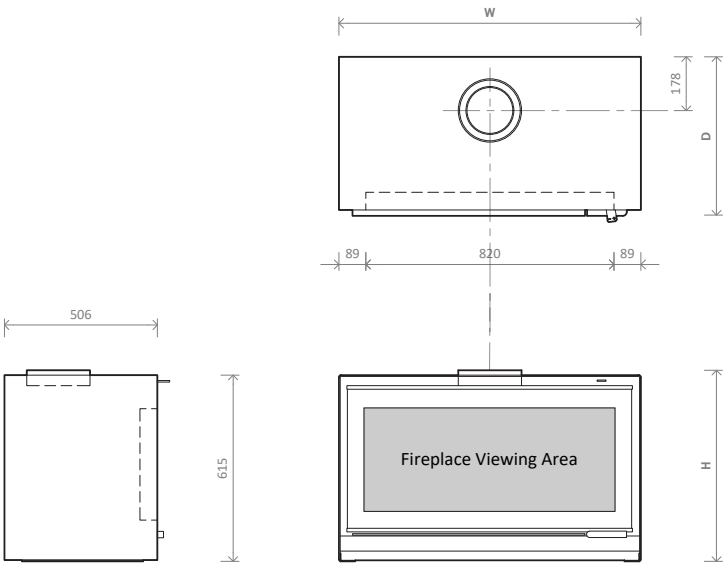
FIRE BY escea.

SPECIFICATIONS

MAX. HEAT OUTPUT	**18.7 kW**
EFFICIENCY	**61.8% Clean Air**
AVG. PARTICULATE EMISSION	**0.40g/kg**
APPLIANCE WEIGHT	**215kg**
FUEL TYPE	**Hardwood**
ECAN AUTHORISATION NO.	**AHHA26-422**
FLUE TYPE	**Natural Draught | Direct Vent**
FLUE SIZE	**150mm Exhaust | 200mm Intake | 250mm Outer**
FLUE LENGTH (MIN)	**4.6m - from hearth**

DIMENSIONS

APPLIANCE SIZE	**998w x 632h x 526d mm**
GLASS VIEWING AREA	**945w x 483h mm**
FIREBOX VOLUME	**102L**
FLOOR PROTECTOR	**Required - 1220w x 926d mm**
MIN. CEILING HEIGHT FROM APPLIANCE	**1410mm**



INSTALLATION

Base Requirements

Designed to be installed on an Escea Plinth or Base, or a custom designed base solution.

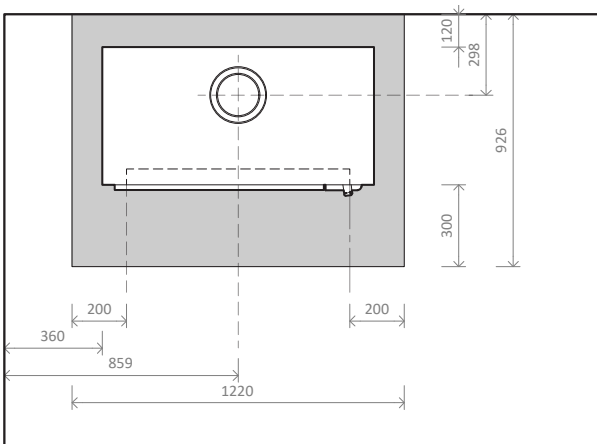
Installation Height

Elevate the fireplace base 375mm above a combustible floor. At this height, only a continuous, non-combustible floor protector is required. Lowering the fireplace will require an insulating hearth.

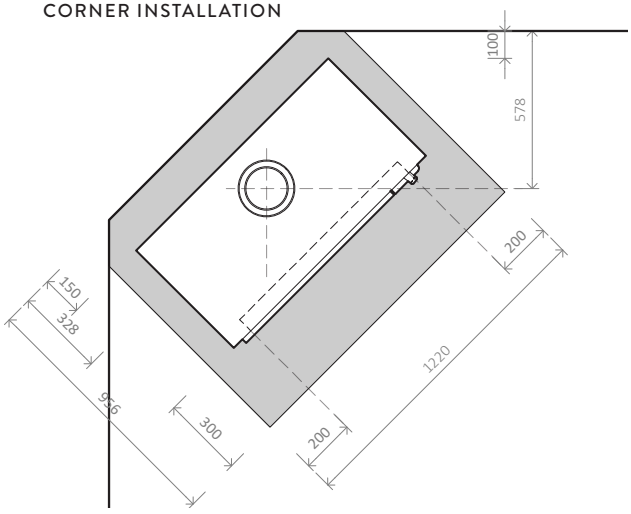
Flue System

This fireplace uses a Direct Vent Flue system, taking no air from inside the building for combustion. Flue offsets are available for vertical flue path changes in direction.

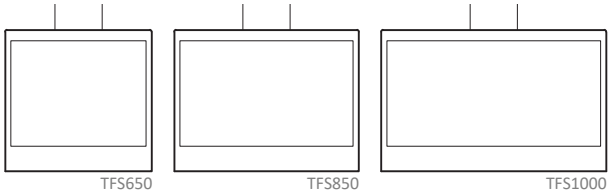
PARALLEL INSTALLATION



CORNER INSTALLATION



TFS SERIES - ALL MODELS



Further information and technical documents available via the QR code or **escea.com/tfs-series**

Disclaimer: Product technical information are provided as a general guide and may not account for site-specific factors or installation constraints. All dimensions must be verified on-site before any manufacturing or installation. The manufacturer reserves the right to update specifications and product information without prior notice.