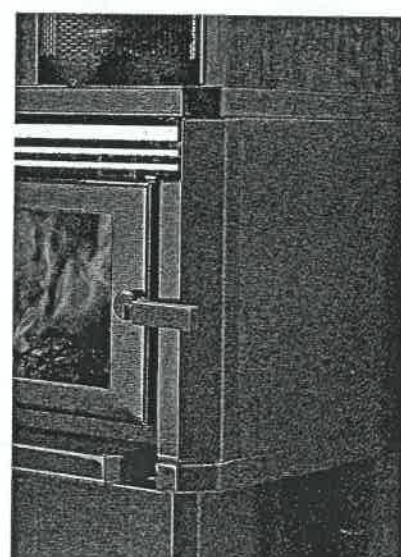
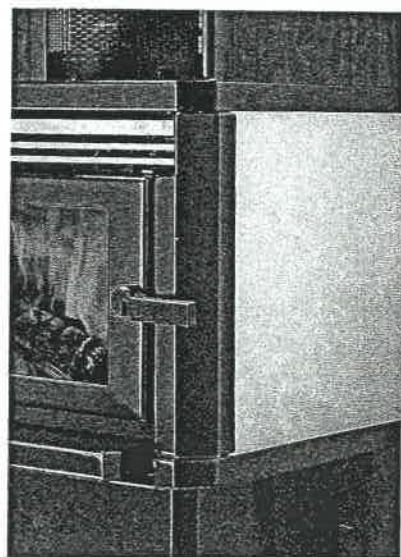
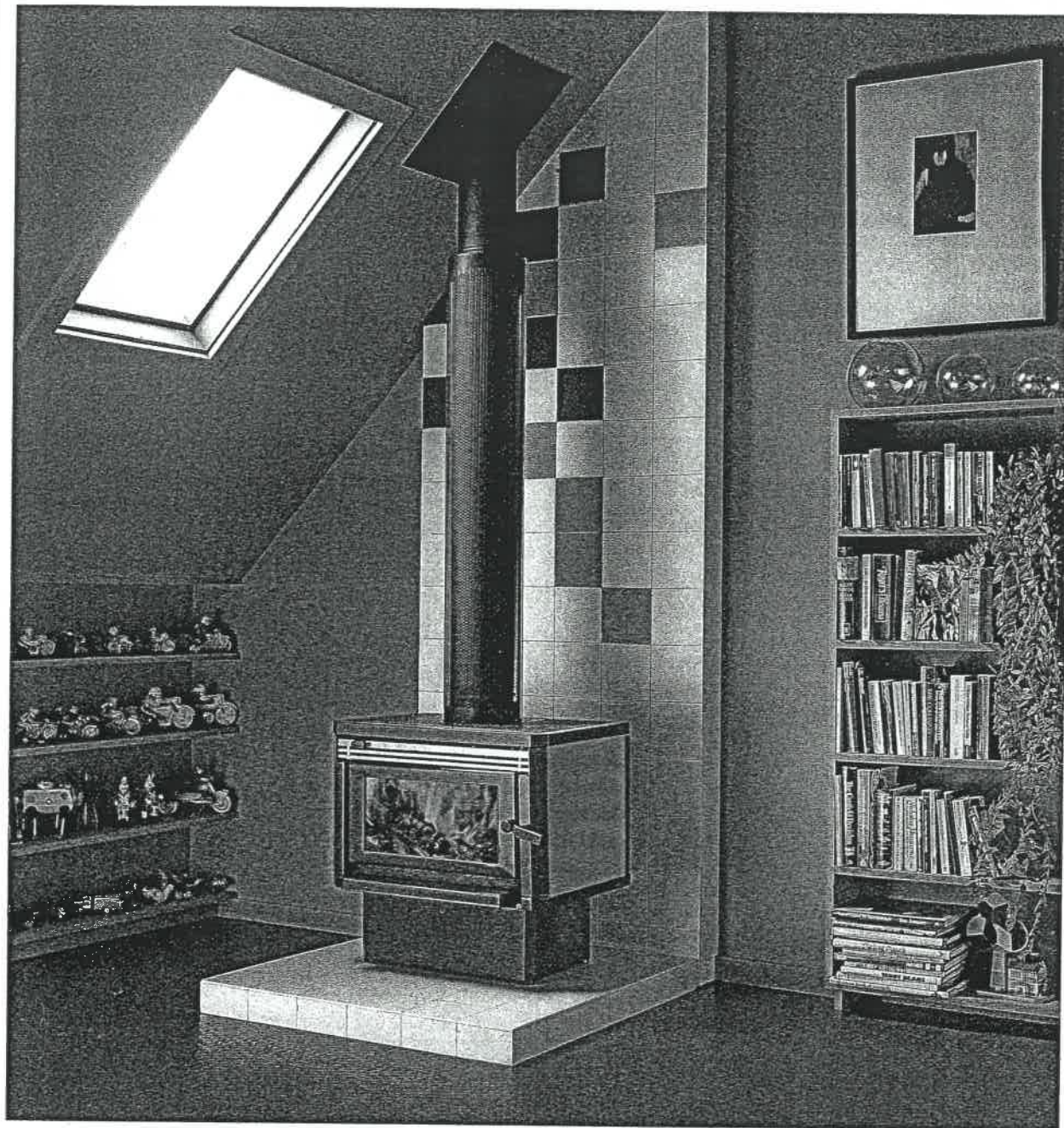


SPECTRA



SPECTRA

The Kent Spectra is the latest fire from Kent, designed to suit the modern home. The new east/west firebox and compact design allow for close rear wall installations, and minimum intrusion into your room.

Available in Grey and Nordic Bronze base colours with interchangeable side panels, the Spectra is designed to match your home decor. Should you decide to change your colour scheme in the future, you can simply change the colour of the side panels.

The Spectra also features a new development in door glass technology allowing front hearth dimensions to be kept to a minimum.

The extra wide glass door allows a big view of the fire and because of Kent's air-wash system the glass stays clean.

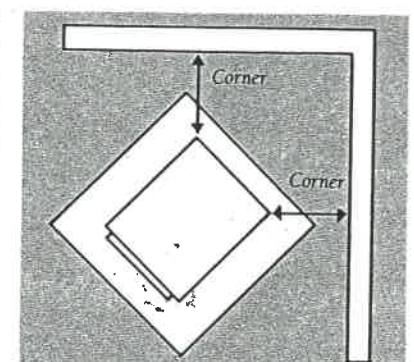
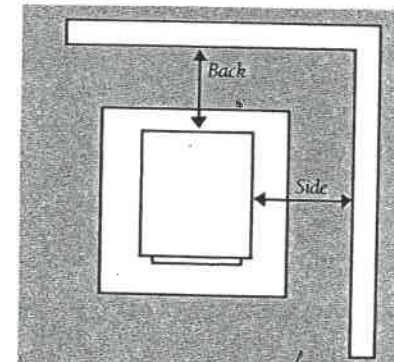
A large cook-top surface with removable grille allows for easy cooking, and easy cleaning should any spillages occur. A special benefit of the Spectra is the removable internal baffle plate inside the firebox. This allows for easy maintenance and cleaning.

Full combustion rate control is provided by one simple fingertip operation. A safety door interlock system prevents accidental door opening and a full-width ash spill tray helps prevent any ashes spilling out of the firebox.

A hot water booster is available as an optional extra. Ask your dealer for further details. Full assembly, installation and operating instructions are provided with each heater. With a Spectra from Kent you can be sure of the quality found in all genuine Kent fires.

SPECIFICATIONS

Overall height - 625 mm
Overall width - 644 mm
Overall depth - 447 mm
Weight - 107 kg
Flue diameter - 150 mm
Max output - 50,000 Btu/hr
Max log length - 480 mm
Options: Hot water booster



\$1272.06. Cash price \$1144.85 includes GST & Flue Kit
INSTALLATION CLEARANCES Minimum clearances to combustibles:

	Side	Back	Corner
Spectra without Kent flue screen	200	200	150
Spectra with Kent flue screen	200	125	125

(N.B. Gibraltar board and the like fixed to timber studs are classed as combustible materials).

Clearances can be further reduced by using heat resistant screens. See your Kent dealer for details.

Clearances as specified are in accordance with the requirements of NZS 7421:1985.

Full installation and operating instructions are provided

KAWERAU DISTRICT COUNCIL

Approved to Construct

Signed: *[Signature]*

Date: 4/9/05

KENT

ALL WORK SHALL BE CARRIED OUT STRICTLY IN ACCORDANCE WITH THE BUILDING ACT 2004, THE BUILDING REGULATIONS 2004, THE BUILDING CODE, AND ANY ANNOTATION HEREIN.

SIGNED: *[Signature]* DATE: 7/7/05