

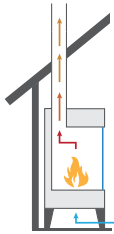
SINATRA 1600 LEFT CORNER

LINEAR FIRE INDOOR GAS FIREPLACE

Conventional Flue System

CONVENTIONAL FLUE SYSTEM

Sinatra is an open combustion gas fireplace (NG or LPG) with a conventional flue system that utilizes the natural circulation of heated air to extract the combustion byproducts through the chimney. The air for the combustion is supplied from the room and not the flue.



CONVENTIONAL
FLUE SYSTEM



DECORATIVE ACCESSORIES

Adjust every detail of your fireplace to fit it perfectly into any interior. You can choose from standard and optional decorative accessories – ceramic logs, white pebbles, black diamond embers and black glass gravel.



ENCLOSED BEHIND GLASS

Sinatra is enclosed with ceramic glass. Optionally you can choose panels with antireflective coating that reduce reflections making the flame look even more vibrant.

SAFETY FEATURES

- Lack of flame detection
- Seismic activity sensor
- Gas leak sensor
- Draft interrupter
- CO sensor
- Child lock

ADVANCED FEATURES

- Modular Ignition reduces water vapour condensation
- Thermostat maintains a desired room temperature
- Eco Flow regulates flame height over time

CONVENIENT REMOTE CONTROL

Sinatra can be operated with convenient control options: the included handheld remote, an optional Smart Home System controller or a mobile app on your smartphone.



Sinatra 1600 Left Corner (Conventional Flue Gas Fireplace)

Fuel type	Natural Gas or LPG
Flue	Ø 200 mm conventional flue
Fresh air intake	Ø 150 mm intake
Nominal heat input	NG max. 14.3 kW LPG max. 14.8 kW
Gas consumption	NG max. 1.6 m ³ /h LPG max. 1.1 kg/h
Flame height regulation	15 levels
Materials	steel, ceramic glass
Power supply	230V / remote control: 2x AA batteries
Weight	160.0 kg
Application	for indoor use only

CONTROL OPTIONS

Ways to control the fireplace remotely.



included



WiFi

optional



SHS

compatible

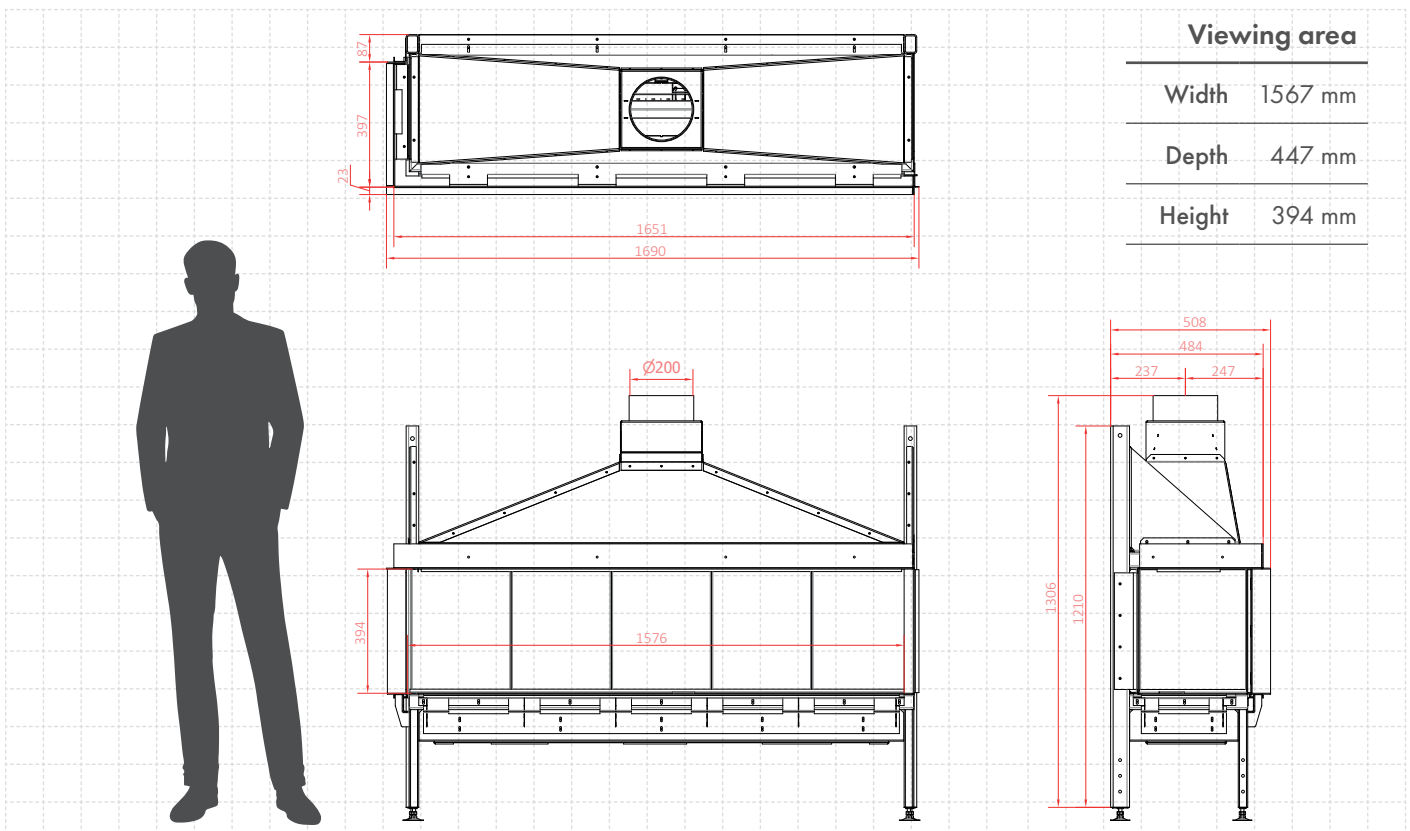
'PLANIKA CONTROL' APP

Control the fire with your smartphone.



CUSTOM LENGTH ON REQUEST

Create your dream fireplace that fits your interior.



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