



AXIS H1600 XXL DS

The Axis H1600 XXL DS is a double-sided inbuilt wood fireplace designed for large spaces. Featuring expansive glass viewing areas on both sides, it creates a striking architectural feature while providing powerful, efficient heating across two rooms. With its clean lines and minimalist design, the H1600 XXL DS is ideal for modern open-plan living.



Steel Fireplace with Internal Firebricks



Includes Fire Grate and Ash Pan



Double Air Flow System



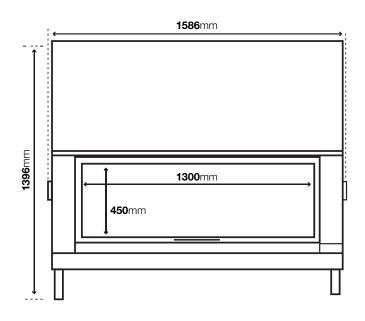
Crafted in France

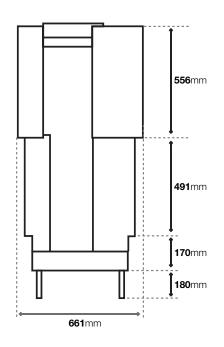


Optional Outdoor Air & Air Transfer Kit



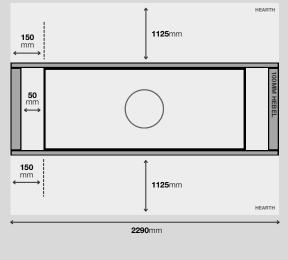
Dual Opening System





MATERIAL	Solid Steel Firebox & Internal Firebricks
KW OUTPUT	Average Peak of >25 kW
EFFICIENCY	62% Average
EMISSIONS	1.4 g / kg
FACADE	Clean Edge, Trim Options Available
INTERIOR	60 mm Firebricks
GLASS DOOR	Lift (Swing for Maintenance)
MINIMUM FLUE HEIGHT	5.4 m
FLUE SPIGOT SIZE	300 mm
AIR TRANSFER KIT	Optional Extra
OUTSIDE AIR KIT	Recommended for well insulated homes
WARRANTY	10 years firebrick / 5 years firebox **
WEIGHT	550 kg

CLEARANCES / HEARTH DOUBLE SIDED INBUILT APPLICATION



HEARTH MUST BE A MINIMUM OF 30MM THICK AT A 300MM ELEVATION

Disclaimer: E&OE Images and diagrams are for illustration purposes only. Please note that all product measurements provided are approximate and may vary by 1-5 mm. Sculpt reserves the right to change these specifications without prior notice. This information does not replace the installation manual which provides more in depth information. Must be installed in a full masonry enclosure as per Australian & New Zealand standards AS/NZS 2918:2001. All rights retained @ Copyright 2025 Sculpt Fireplace Collection (ABN: 48 107 321 719)



^{*} Heating capacity of the following appliances are a guide only and refers to areas with 2.4m ceilings and 6 or more star rated buildings. Heating output may vary depending on factors such as characteristics, quality of insulation, type of firewood used and climate zone. ** See warranty section in the installation manual for further details. *** Refer to the Installation Manual for full hearth dimensions and clearances.