MODEL 1S + FHIABA MULTIFUNCTION BLAST CHILLER

XEVH-0511-EPLM + SBFUC753



REQUIREMENTS FOR COLUMN INSTALLATION

This technical sheet describes the column configuration consisting of Model 1S and Fhiaba multifunction blast chiller, providing the overall dimensions and the necessary installation niche requirements for proper built-in integration. The specifications outlined ensure product compatibility, adequate ventilation, and safe installation conditions.

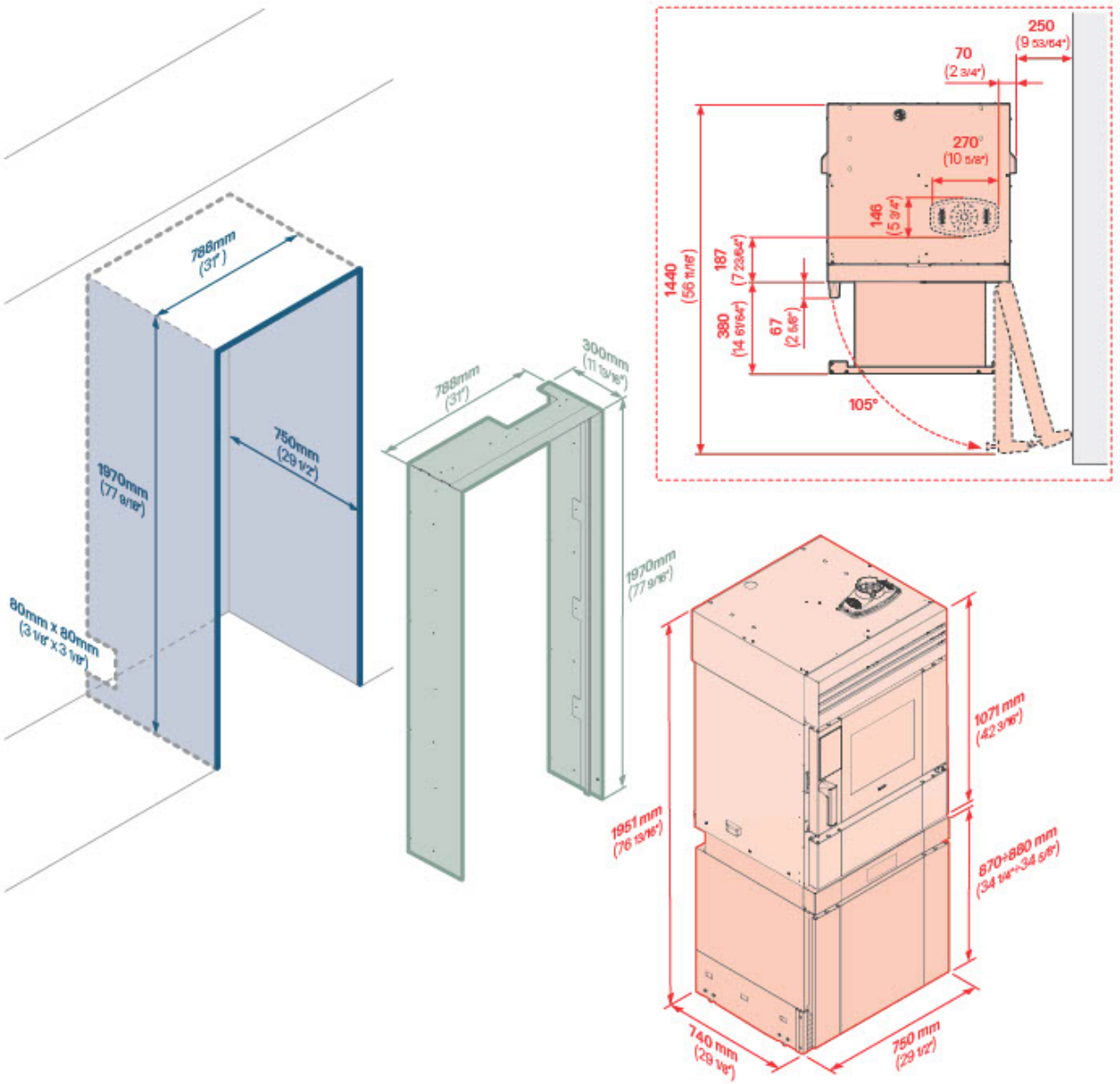
For detailed information on the technical specifications of the individual products, please refer to their respective dedicated spec sheets, available for download below.

DOWNLOAD PDF

Technical spec sheet XEVH-0511-EPLM	PDF
Technical spec sheet SBFUC753	PDF
Installation manual	PDF

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DIMENSIONS



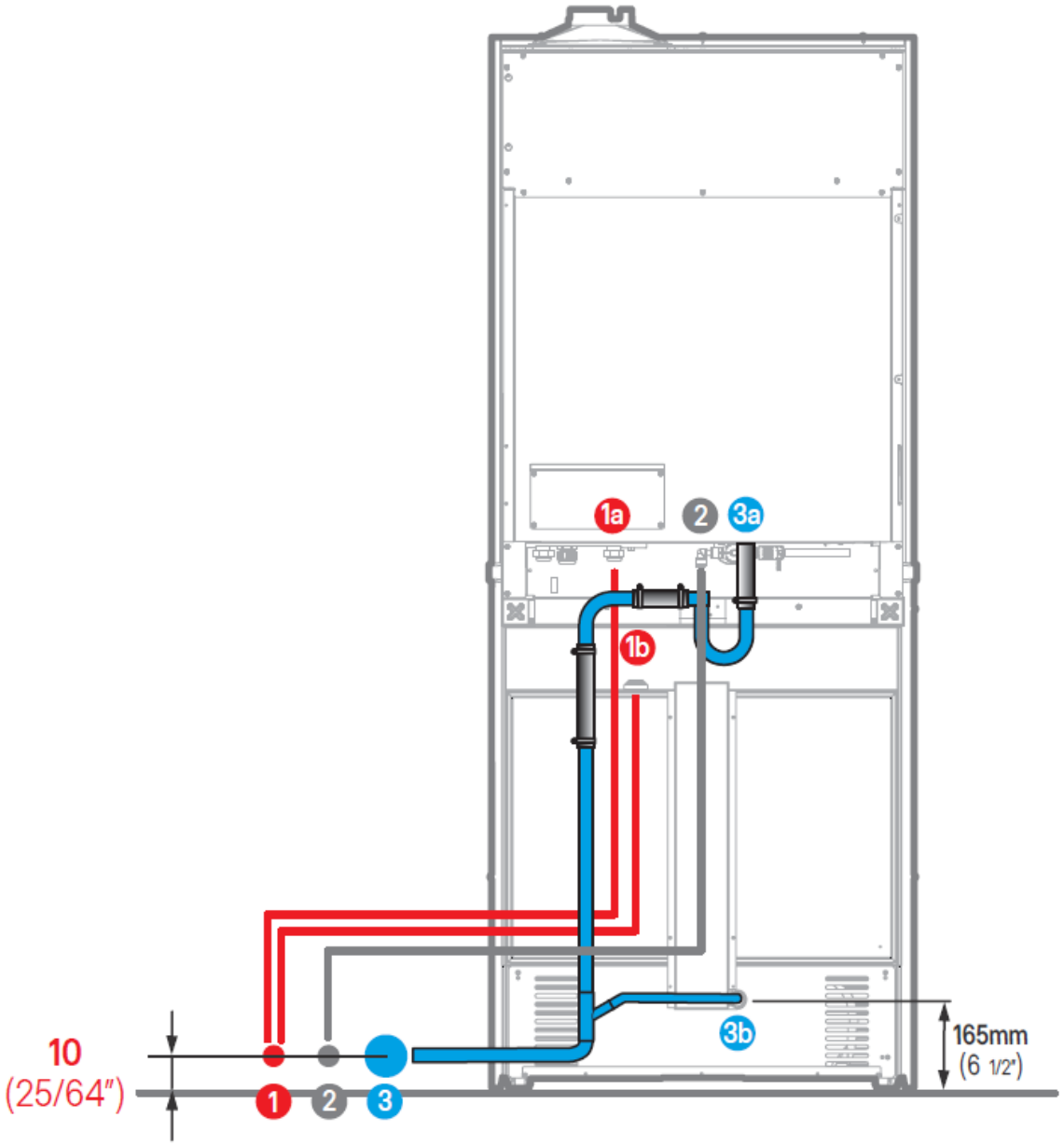
	Recess	Frame	Column
Width	788 mm	788 mm	750 mm
Depth	750 mm	300 mm	740 mm
Height	1970 mm	1970 mm	1951 mm

Notes
To fully open the door (105°), necessary to insert/extract the trays, leave a space of 250 mm (9" 53/64 inch) starting from the side of the oven.

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Via Majorana 22 - 35010 Cadoneghe (PD) - Italy - Tel. +39 049 865 7511 - info@unoxcasa.com

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ELECTRICAL AND WATER CONNECTIONS



Connection positions	
1	Electrical outlet
2	3/4 tap for column water supply
3	40mm liquids drain pipe

Notes

It is essential to create an 80 × 80 mm opening on the left and/or right side panel of the recess, as this allows the water inlet and outlet pipes of the multifunction appliance to pass through.

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