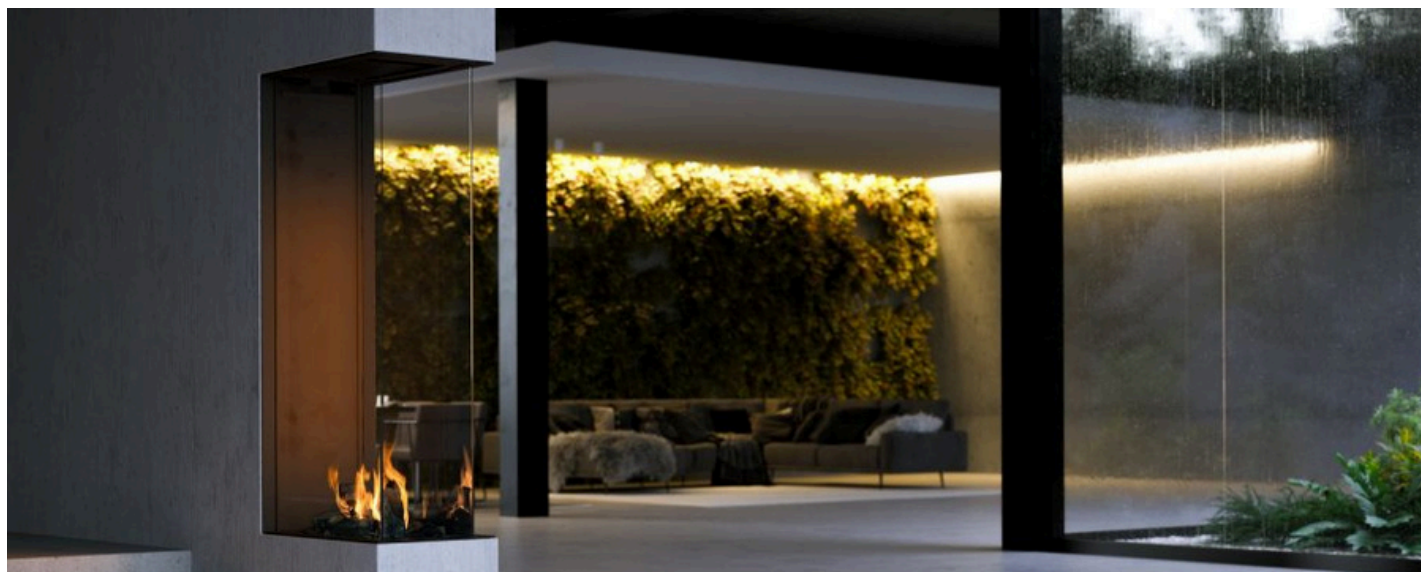


SKY LARGE ROOMDIVIDER



Model	BTU _{NG}	Width		Height		Depth		Viewing Area
		Actual	Framing	Actual	Framing	Actual	Framing	
Sky L R	15,000-49,000	17 1/4"	21 1/4"	80 1/8"	86 1/8"	39 7/8"	12 1/4"	27 7/8" x 62 13/13"

Model	BTU _{LP}	Width		Height		Depth		Viewing Area
		Actual	Framing	Actual	Framing	Actual	Framing	
Sky L R	11,000-36,000	17 1/4"	21 1/4"	80 1/8"	86 1/8"	39 7/8"	12 1/4"	27 7/8" x 62 13/13"

SPECIFICATIONS

Burner(s):	Real Flame Burner
Efficiency:	89%
Venting ø (inch):	5" x 8"
Black steel:	(Standard)
Black reflective panels:	(Optional)
Remote control:	(standard)
Operation via app - wifi kit (ProControl):	(optional)
Connect to home automation:	(optional)
Powerfan:	(optional)
Anti-reflective glass:	(optional)
Access door:	(optional)
Convection grills built-in and surface-mounted:	(optional)
Wall switch:	(optional)
LED bottom lighting:	(optional)
Safety screen Invisimesh:	(Standard)
Energy efficiency class:	A

Product details may be updated without prior notice. For the most accurate and current installation guidelines, please refer to the official installation manual.

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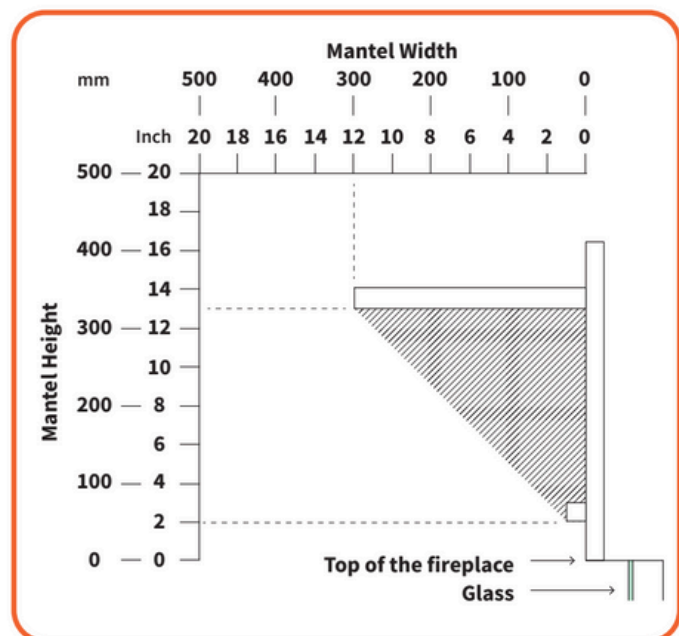
Approved non-combustible materials

The following materials are approved to use for the construction of the enclosure

Product	Type	Thickness	
		Imperial	Metric
Skamol	SkamoEnclosure SkamoStove	1.5 Inch	37.5 mm
Promat	PROMAFOUR system	0.5 inch	12.5mm
James Hardie building products	Hardiebacker 500 1/2" cement board	0.5 inch	12.5mm
	Hardiebacker 1/4" cement board	0.25 inch	6.25 mm

Vent Manufacturers

M&G DuraVent, Inc	DirectVent Pro
ICC - Industrial Chimney Company	EXCELDirect
BDM - Bernard Dalsin Manufacturing	Pro-Form
Selkirk Corporation	Direct-Temp
Hart & Cooley Inc.	AmeriVent Direct Vent
Olympia Chimney Supply, Inc.	Ventis Direct Vent



Warm Air Outlet Area by Model

The amount of surface necessary for the hot convections air to flow away properly for the fires as per table below.

Model	Square Inches	Square Centimeters
Sky LRD	50	322
Sky MRD	50	322
Sky SRD	50	322

Fresh Air Inlet Area by Model

The amount of surface necessary for the fresh air coming into the chase for the fires as per table below.

Model	Square Inches	Square Centimeters
Sky LRD	15	100
Sky MRD	15	100
Sky SRD	15	100

Clearance to combustibles	Inches	Millimeters
Back	11	280
Sides (Non glass)	11	280
Top	26	660
Floor	4	100

Clearance to non-combustibles	Inches	Millimeters
Back	2	50
Sides (Non glass)	2	50
Top	26	660
Floor	4	100

Televisions

An Element4 fireplace is a perfect furniture piece to connect with a TV, once the necessary precautions are taken. A TV may be placed above the fireplace as long as the hot air cannot influence its functioning.

A wall recess is a good option to accomplish the installation. For more info contact your local dealer.



SKY L RD

