



758,3
Height including atmos heating

596,7
Height excluding atmos heating

457,1

35

345

40

65

389

701,5

264

428
frame outside

1621,6

367

1700
frame outside

102,2

1611

44,5

44,5

35

Note:
 Minimum of 2mm clearance around frame.
 All materials must withstand a temperature of minimum 80 degrees.
 A minimum of 100 cm² of free area is required.
 Ventilation must be provided at both the bottom and top of the housing.

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FIREPLACES

| | | | |
|------------------------------|-------------------|---------------|--|
| Treatment: | | | |
| Material: | | | |
| Mass (Kg): 109.57 | Date: 4-4-2023 | Author: MM | Third Angle Projection ISO 128-Method A |
| Description: E-ONE 160 3S | | | |
| Document number: KF05129 | | Rev.: 00 | Scale: Size: Page: 1:12,5 A3 1/1 |

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