



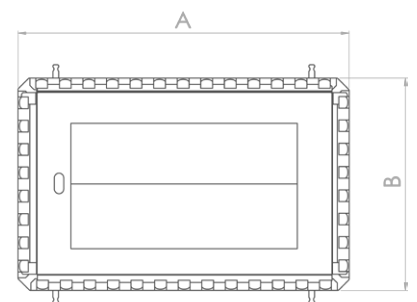
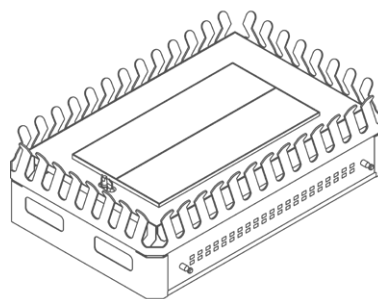
Universal Grate Double Sided

- VFGD 700-800 -

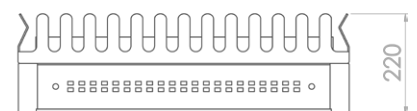
*Universal Double Sided Grate does not include Firebox

The Universal Grate Double Sided is designed to be retrofit into new or existing fireplace boxes. It replaces the older wood burning grates, giving you the traditional look, with the ease of Gas heating and zero cleaning afterwards.

The Universal Grate Double Sided comes in two sizes and is perfect for very large traditionally styled spaces, with its ability to heat 131m², with an all round viewing angle.



Model	A	B
700	705	460
800	815	560



SAFETY, STYLE & QUALITY THAT LASTS

CHAD-O-CHEF
Lifestyle products

Since 1983



Universal Grate Double Sided

- VFGD 700-800 -

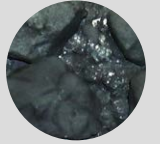


BURNER FINISHES

White Ceramic
Pebbles



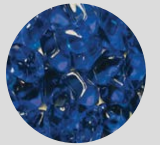
Black Ceramic
Coals



Aztec Gold
Glass



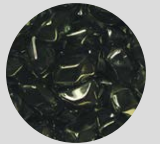
Azure Blue
Glass



Crystal Clear
Glass



Diamond Black
Glass



SPECIFICATIONS

<i>Model</i>	<i>VFDG700</i>	<i>VFDG800</i>
<i>Gas type</i>	<i>LPG or Nat.</i>	<i>LPG or Nat.</i>
<i>Operating pressure</i>	<i>2,8 kPa</i>	<i>2,8 kPa</i>
<i>Min Regulator size</i>	<i>2 kg/hr</i>	<i>2 kg/hr</i>
<i>Max. gas consumption</i>	<i>0.79 kg/hr</i>	<i>0.79 kg/hr</i>
<i>Max. mJ input</i>	<i>39.5 mJ/hr</i>	<i>39.5 mJ/hr</i>
<i>Max. kW input</i>	<i>12 kW/hr</i>	<i>12 kW/hr</i>
<i>Gas inlet connection</i>	<i>Ø8mm comp.</i>	<i>Ø8mm comp.</i>
<i>Ignition</i>	<i>Piezo Spark</i>	<i>Piezo Spark</i>
<i>ODS (Pilot jet)</i>	<i>min 18.5% O2</i>	<i>min 18.5% O2</i>
<i>Coals</i>	<i>28</i>	<i>28</i>
<i>Pebbles</i>	<i>24</i>	<i>24</i>
<i>Min. Room size</i>	<i>107m³</i>	<i>107m³</i>
<i>Max. Room size</i>	<i>438m³</i>	<i>438m³</i>

INSTALLATION INSTRUCTIONS

The Universal Grate Double Sided Fireplace is designed to easily retrofit into an existing traditional double sided Wood burning fireplace. There is ample room for your gas installer to lead the gas pipe in from underneath the fireplace.

The Universal Grate Double Sided is a Flueless Fireplace, the chimney needs to be closed off, to keep heat inside the home.