

SPEC SHEET

# Distinction

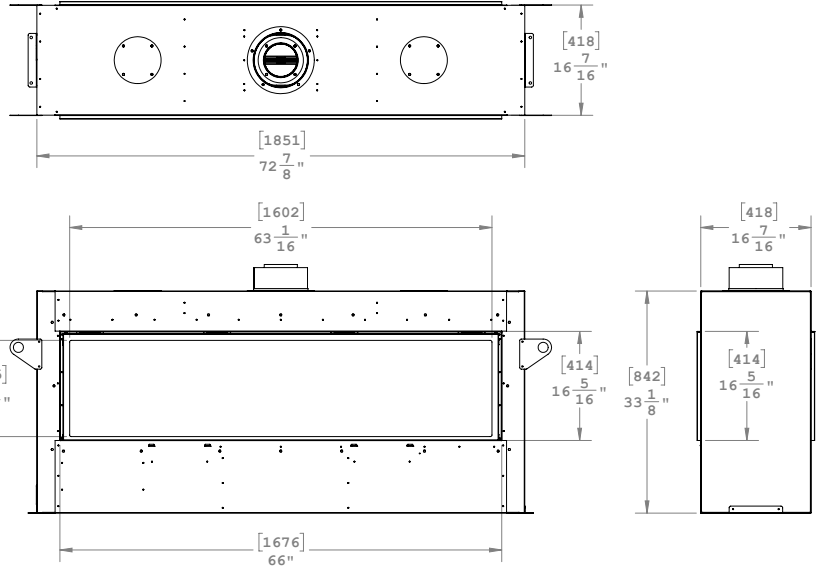
D6315ST & DL6315ST



SEE-THROUGH LINEAR GAS FIREPLACE

## DIMENSIONS

PART	ACTUAL	FRAMING
FRONT WIDTH	72"	79½"
BACK WIDTH	72"	79½"
HEIGHT	33"	50¾"
DEPTH	15 ½"	17"
VIEWING AREA	63" X 14¾"	N/A



## FEATURES

- 17" Framing Depth
- Montigo 4<sup>TH</sup> generation 50,000 BTU/HR concealed linear burner for the D6315. 40,000 BTU/HR for the DL6315
- Standard 5/8 direct vent pipe
- Powervent capable to meet any vent configuration up to 100 feet
- Heat distribution kits for secondary heating

## TECHNICAL SPECIFICATIONS

### D6315ST Comes standard with:

- Full load Proflame2 control System and Full function remote control
- 50,000 BTU/HR NG or LP Montigo 4<sup>TH</sup> generation linear concealed burner
- 50% turn down gas valve with stepper motor
- Ceramic glass door with flush safety screen
- Field convertible to propane with optional conversion kit
- Ceramic glass reflective liner kit
- Multicolor LED uplighting with remote control
- Opal Media
- Metal framing kit and cementboard framing

### D6315ST Options:

- Heat distribution kit

### DL6315ST Comes standard with:

- Basic Proflame2 control System with 30' wall switch wire
- 40,000 BTU/HR NG or LP Montigo 4<sup>TH</sup> generation linear concealed burner
- Single stage gas valve
- Borosilicate high temperature glass door with flush safety screen
- Field convertible to propane with optional conversion kit
- Opal Media
- Metal framing kit and cementboard facing

### DL6315ST Options:

- 50% turn down valve with stepper motor
- Full function remote control
- Ceramic glass reflective liner kit
- Multicolor LED uplighting with remote control
- Heat distribution kit

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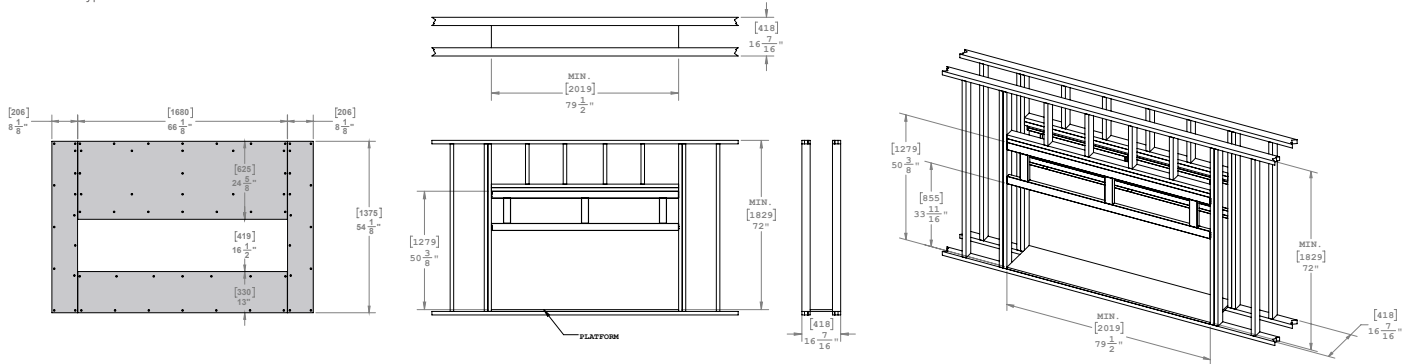
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FRAMING SPECIFICATIONS

Typical Installation Shown



■ Metal framing kit and cement board facing



## CLEARANCE SPECIFICATIONS

- Sides: 7 1/2"
- Back: N/A
- Top : 38 7/8"
- Floor: 0"
- Facing Material: Cement board (Supplied)
- Cement Board Dimensions:
  - Top 66 1/8 x 24 5/8 (Qty 2)
  - Sides 54 1/8 x 8 1/8 (Qty 4)
  - Bottom 66 1/8 x 13 (Qty 2)



The perfect combination of performance and design