

E18E* Gas Insert

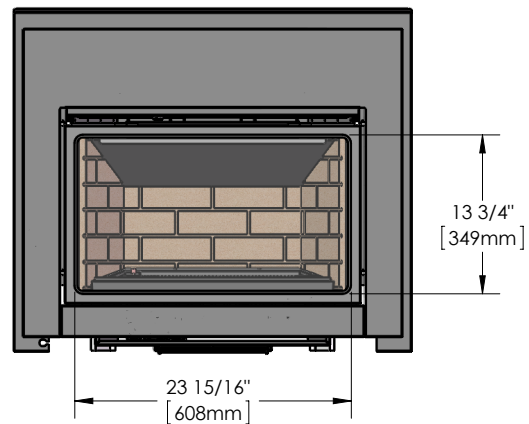
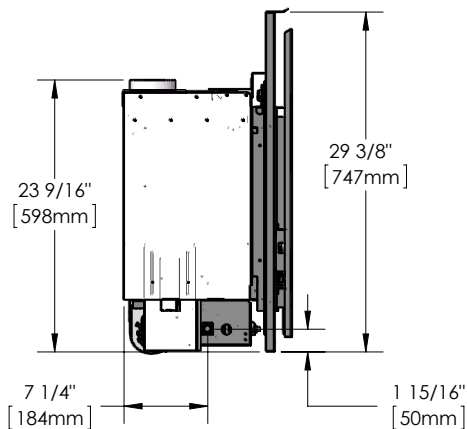
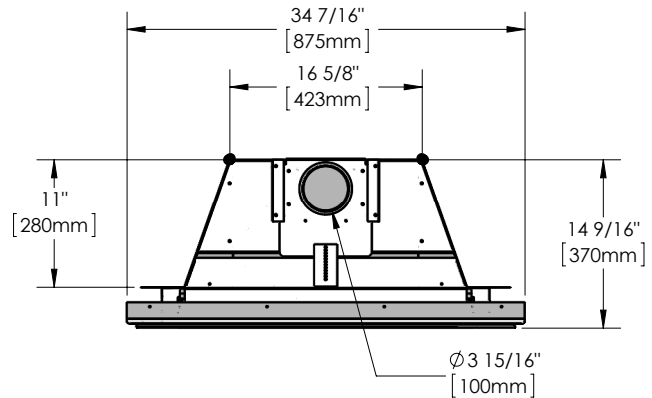
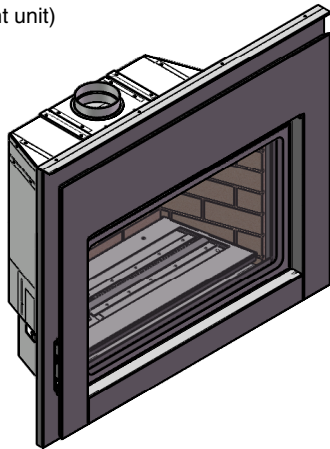
* Only available in British Columbia to accredited dealers.

Model	E18E-NG11	E18E-LP11
Fuel Type	Natural Gas	Propane Gas
Minimum Supply Pressure	5" W.C. (1.25 kPa)	12" W.C. (2.99 kPa)
Manifold Pressure - High	3.5" W.C. (0.87 kPa)	10" W.C. (2.49 kPa)
Manifold Pressure - Low	1.6" W.C. (0.40 kPa)	6.4" W.C. (1.60 kPa)
Orifice Size	#44 DMS	#55 DMS
Minimum Input Altitude 0-4500 ft. (0-1372m)	15,000 BTU/h (4.40 kW)	17,000 BTU/h (4.98kW)
Maximum Input Altitude 0-4500 ft. (0-1372m)	21,600 BTU/h (6.33kW)	20,500 BTU/h (6.01 kW)
CSA P.4.1	69.42%	71.42%



Verify the model of the E18E will replace is one of the following approved units:

- Montigo EP28-2
- Montigo EP28-4
- Montigo EP28-5
- Montigo Econo Plus 28C
- Montigo EP28-S2
- Montigo 36SR (Non powervent unit)
- Montigo 28F-3
- Montigo 28F-2
- Montigo 28F-F
- Firesong 220N
- Firesong 120N



MINIMUM FIREPLACE CLEARANCES TO COMBUSTIBLES

Diagram shows the minimum clearances to any combustible material. Installer must check that all installs maintain at least these clearances..

The minimum clearance from the side of the appliance to a combustible side wall is 9" (229mm). The minimum clearance from the bottom edge of the front trim above the window to a combustible mantel is 17-7/8" (454 mm). The minimum height from bottom edge of the front trim above the window to the ceiling is 37-7/8"(962 mm).

Note: A non-combustible mantel and framing may be installed at a closer tolerance if the framing is made of metal studs covered with a non-combustible board.

