

2.0 Rangitata ULEB (Masonry Insert) - Technical Specifications

Rangitata fire has been tested and complies to following standards & tests:
Environment Canterbury's Real-life test - Canterbury test method CM1
NZ National Environmental Test Standards - AS/NZS 4012:2014 & AS/NZS 4013:2014.
NZ National Environmental Safety Test Standard - AS/NZS 2918:2001, Appendix E

Insert Fascia Dimensions	870 mm Wide x 77 mm Deep x 713 mm High			
Firebox Dimensions	600 mm Wide x 510 mm Deep x 572 mm High			
Net Weight of Burner	140.0 kg			
Test Method	Emissions mg/MJ	Emissions g/kg	Efficiency %	Authorization Nos
Real-Life Test Canterbury Method V1.6	38 mg/MJ	-	-	CRC 203666
National Environment Standard AS/NZS 4012/13:2014	-	0.41 g/kg	68%	CRC 203667
Heating Capacity	Small to Medium Homes			

Schematic and Overall Dimensions

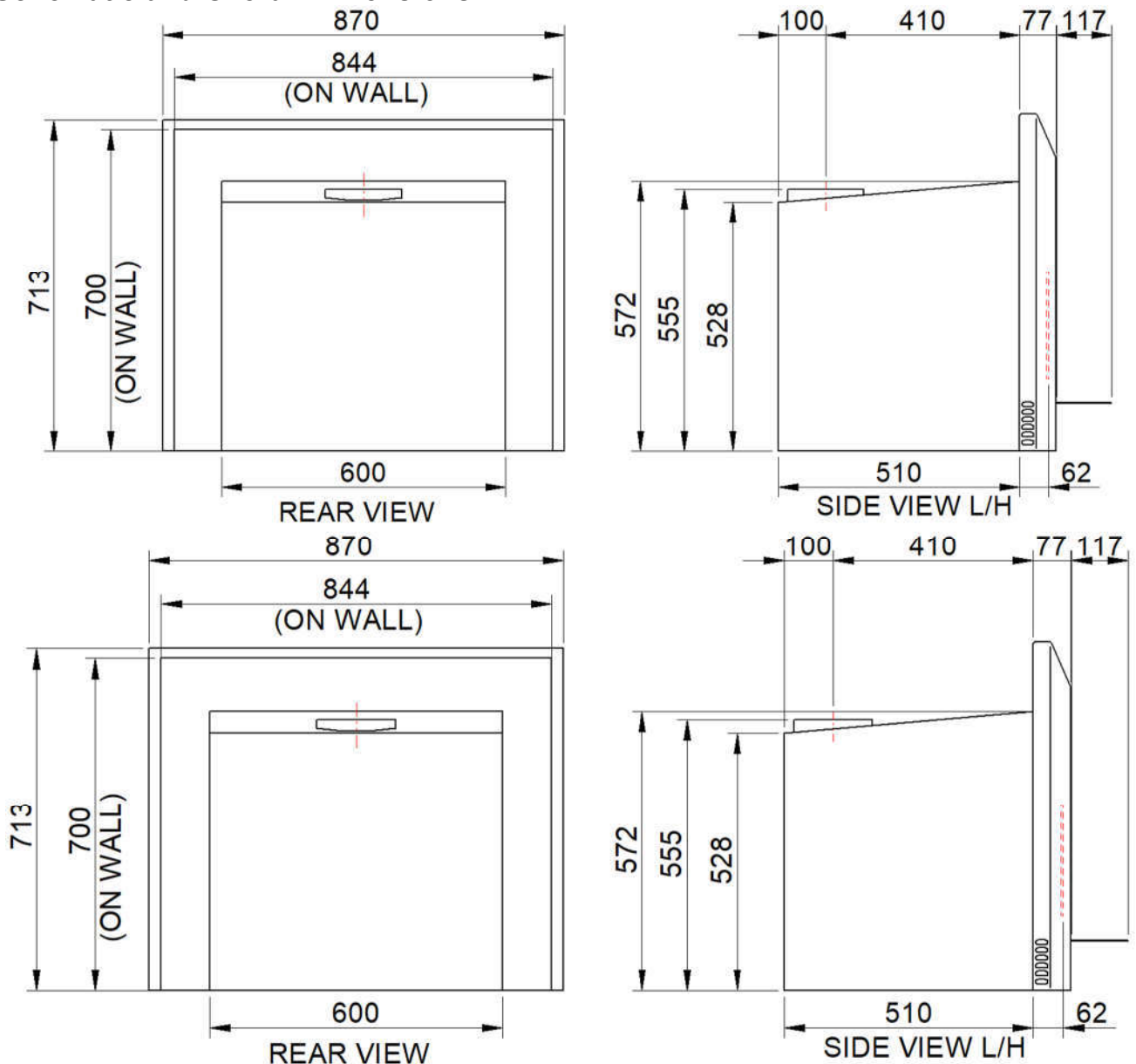


Fig. 1 - Rangitata Insert Overall Dimensions

4.0 Rangitata ULEB (Zero Clearance) - Technical Specifications

Rangitata fire has been tested and complies to following standards & tests: Environment Canterbury's Real-life test - Canterbury test method CM1 NZ National Environmental Test Standards - AS/NZS 4012:2014 & AS/NZS 4013:2014. NZ National Environmental Safety Test Standard - AS/NZS 2918:2001, Appendix B				
Built-In Fascia Dimensions		870 mm Wide x 77 mm Deep x 782 mm High		
Firebox with ZC Dimensions		770 mm Wide x 607 mm Deep x 680 mm High		
Net Weight of Burner		140.0 kg		
Test Method	Emissions mg/MJ	Emissions g/kg	Efficiency %	Authorization Nos
Real-Life Test Canterbury Method V1.6	38 mg/MJ	-	-	CRC 203666
National Environment Standard AS/NZS 4012/13:2015	-	0.41 g/kg	68%	CRC 203667
Heating Capacity		Small to Medium Homes		
Schematic and Overall Dimensions				
Fig. 10 - Rangitata Built-In ZC Overall Dimensions				