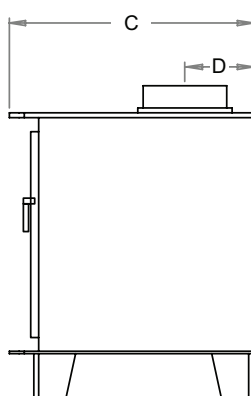
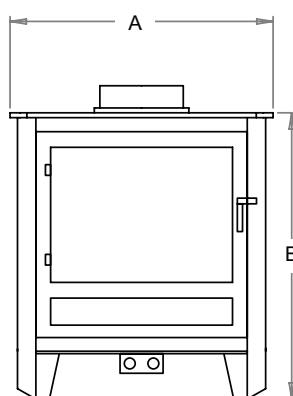


# Clock Somersal Classic & Boiler *(High Output)*



| Dimensions       | A     | B     | C     | D     | Weight |
|------------------|-------|-------|-------|-------|--------|
| Somersal Classic | 705mm | 675mm | 465mm | 110mm | 160kg  |
| Somersal Boiler  | 705mm | 675mm | 465mm | 110mm | 185kg  |

| Description            | Values                                                                                                 |
|------------------------|--------------------------------------------------------------------------------------------------------|
| Fuel Type              | Wood-Burning and Multi-Fuel                                                                            |
| Output Range (Classic) | 7kW – 14kW (Nominally tested at 10kW)                                                                  |
| Output Range (Boiler)  | 7kW – 15kW (Nominally tested at 13kW)<br>Nominal Output to Room: 9kW<br>Nominal Output to Water: 3.9kW |
| Energy Rating          | A+                                                                                                     |
| Efficiency             | Somersal Classic: 80%<br>Somersal Boiler: 82%                                                          |
| Flue Size              | 6" / 150mm                                                                                             |
| Glass Size             | 415mm x 315mm                                                                                          |
| Rope Size              | 12mm Diameter Soft                                                                                     |
| Warranty               | 7 Years* (See back page for details)                                                                   |

## Available Options (Additional Cost)

Brass or Stainless Steel Fittings

Direct Air Kit

Heat Shield (Classic only)

Full specifications, including distances to combustibles, will be available on our website soon.

Clock stoves must be placed on a hearth with a minimum thickness of 12mm.



[www.clockwoodburners.co.uk](http://www.clockwoodburners.co.uk)