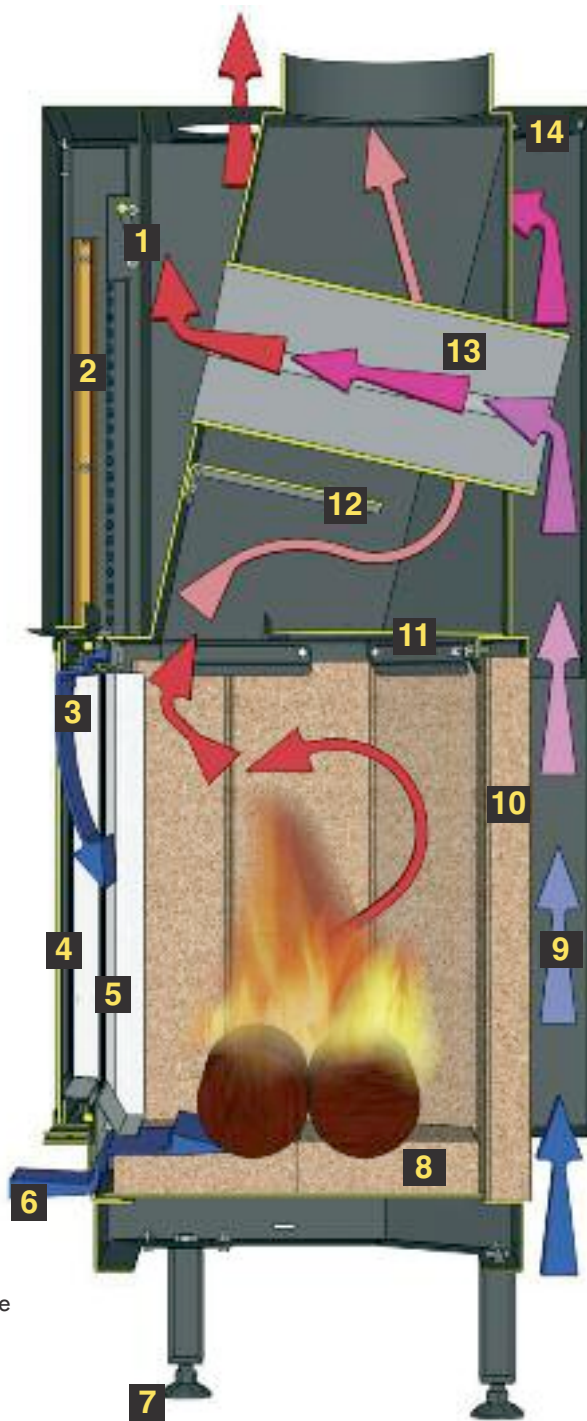


DESIGN RANGE

- 1** Synchronised lift up door system uses a stainless steel axis mounted on high performance stainless steel bearings.
- 2** Lift up guide rail system for flexibility and efficiency. Silicon stoppers at the top and bottom allow for smooth stopping action.
- 3** Secondary air flow, specifically for keeping window glass clean and clear, and to ensure an appropriate balance of pre-combustion fumes.
- 4** Steel door, screen-printed with vitroc ceramic glass, is mounted externally for a better view of the fire. Lateral and vertical opening door. The door can be dismantled from the inside of the fireplace.
- 5** Stainless steel door frame can withstand cleaning products.
- 6** Balance of primary air and air-wash system make it easy to light your fire.
- 7** Feet can be adjusted from inside the fireplace, after the fire box has been installed (up to 50 mm). Can be installed with or without 140 mm extension legs



- 14** Top fairing boasts 4 hot-air outlets with diameter of 150 mm and small connection flanges.
- 13** Transverse heat exchanger to maximise heat recovery.
- 12** Secondary deflector can be dismantled for chimney sweeping.
- 11** Detachable primary deflector.
- 10** Interior lined with 50 mm thick moulded fire-brick for greater heat accumulation.
- 9** Convection air reheats upon contact with the heating unit and exchanger.
- 8** 60 mm-thick fire-brick hearth maintains a high combustion temperature. A substantial layer of ash allows the fire to self-regulate. Inside of fireplace can be cleaned using ash extractor provided.

Double skin steel structure with fireclay lining sides , base and back , the Design range is coming with the 10 years warranty .

Among the largest fire boxes offer to the European and Australian markets , nothing can compare to their beauty , quality and heating capacity .



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