



## SCHIEDEL AIR

### WITH SCHIEDEL AIR YOU CAN HAVE AN 'A' RATING AND ENJOY A REAL FIRE

- ▶ Lower carbon emissions from burning wood
  - ▶ Greater energy efficiency
- ▶ Contribute significantly towards the renewable energy target

The combination of advanced chimney technology and efficient wood burning appliances can give you the best of both worlds - an energy efficient home and the enjoyment of a real fire.

You must however make this decision at the design stage to benefit from the new regulations - so act now to choose the best chimney for your home.

#### ENERGY EFFICIENT CHIMNEY SOLUTIONS

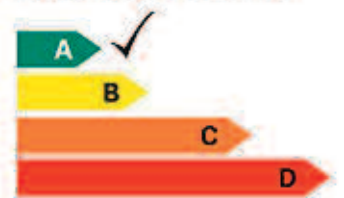
The Schiedel Air Energy Efficient solutions deliver combustion air directly to the appliance.

No air is taken from inside the house. The superior insulation in the chimney allows flue gases to escape freely to the atmosphere even at low temperatures.

Advanced chimney technology in action.

Suitable for stoves, inserts and pellet boilers in masonry and timber frame construction.

With Schiedel Air, you can have an 'A' rating and enjoy a real fire



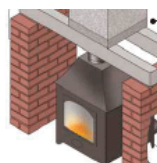
#### SCHIEDEL AIR ENERGY EFFICIENT CHIMNEY SYSTEMS



Pellet boiler



Insert in masonry and timber frame construction



Free standing stove in masonry and timber frame construction



Twin wall insulated flue for log burning stoves



Twin wall insulated flue for pellet stoves and condensing boilers