

The Simple and Convenient Way to Build Traditional Masonry Chimneys.

- Form the firechamber and chimney breast as normal
- Then use the Traditional Swift kit to build the chimney
- All the chimney components from the lintel to the chimney pot are in the kit



Traditionally, chimneys are completely constructed on site with separate components supplied by different manufacturers. This process is labour intensive and makes it difficult to ensure consistent insulation.

By contrast the Schiedel Swift offers modular, prefabricated units to speed construction and facilitate consistent quality standards.

- **Designed for speed of construction**
- **Modular units for easy assembly on site**
- **Suitable for all fuels - gas, oil, wood and solid fuels**
- **Ideal for open fires, stoves, cookers and pellet stoves**
- **Everything you need**

All the components required to construct the chimney from the lintel to the chimney pot are supplied on one or two pallets.

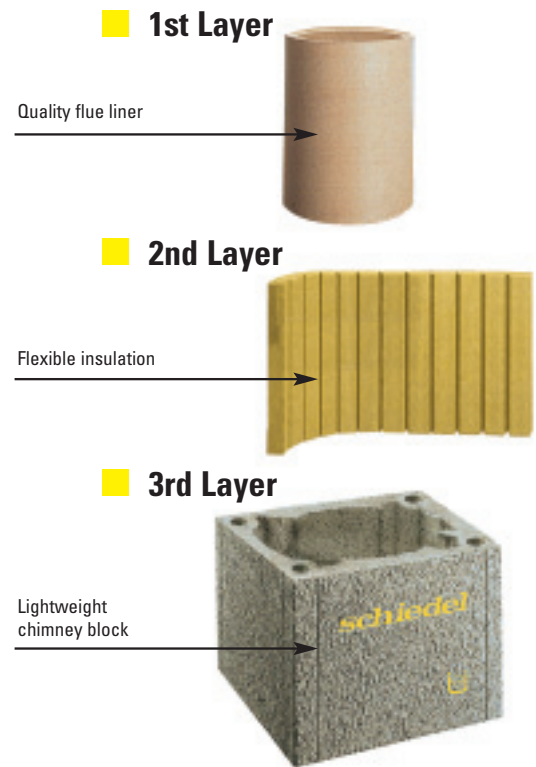
■ **Superior Insulation**

The consistency of the insulation maintains the temperature of the flue gases allowing them to pass freely up the chimney.

Back filling of insulation is not required.

- **The use of a chimney tray (available as an accessory) is always recommended**

3-layer insulated chimney system:



1st Layer:

a high quality flue liner, made of fireclay, tested to EN1457.

2nd Layer:

a flexible insulation board designed to maintain the temperature of the flue gases and allow them to pass freely up the chimney. It also allows the flue liner to expand and contract without damage.

3rd Layer:

a lightweight chimney block which safely encases the whole system and provides additional insulation.

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