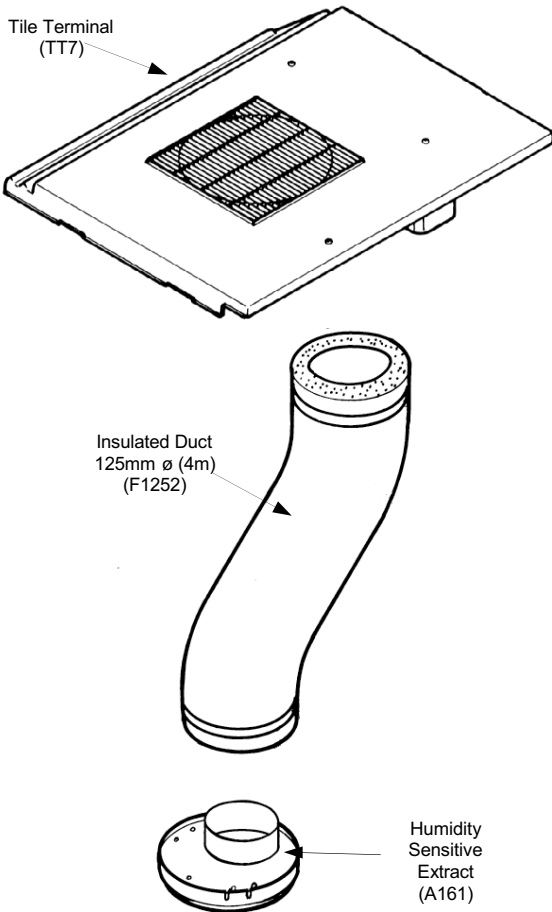


## KIT REFERENCE: PSV09 - In-Line Tile/Slate Terminal Bathroom PSV – Not suitable for Kitchens



### Installation Guidelines:

All flexible duct connections should be clamped and taped.

Ducting must be kept as vertical as possible with as few bends/offsets as possible. It should be cut to length to a taut fit as necessary. Insulated ductwork in the roof void should rise ideally at no less than 45°.

Tile terminals should be fixed within three courses of the ridge.

Note that any substitution of components may hinder the effective operation of the system. Further advice on installation is available from the Technical Services Department on 0161 962 7113.

### Ordering Details:

To order items from Passivent, please place an order with a recognised National Builders Merchant. All components are normally available ex stock with the exception of roof terminals. Please allow 10-15 days for manufacture of terminals and state the manufacturer, profile and colour required.

### Parts List - PSV09:

QTY	PART NO	DESCRIPTION
1	A161	Humidity Sensitive Extract
1	F1252	Insulated Flexible Ducting - 4.0m
1	TT7	In-Line Tile Terminal
2	X332	Speed Clamps

**Note 1:** On quotations, one roll of ducting tape (Ref X331) is included per property.

**Note 2:** Fire dampers are required behind all extracts in multi occupancy dwellings where fire prevention is required and above kitchen extracts under Scottish Building Regulation K.

**Note 3:** Approved Passivent Background Inlets should be included to habitable rooms only to meet BBA certification. See Technical Information Sheets PV61 (Kit Reference: Background Ventilation) and PV62 (Kit Reference: Fire Dampers).

### Specification clause:

Provides bathroom extract ventilation complying with Building Regulations Approved Document F1 by means of passive stack ventilation. A humidity sensitive extract is ducted to separate in-line tile/slate terminals matching and forming an integral part of the roof. The in-line tile/slate terminal is to provide insect and weather protection in accordance with the BRE Guidelines IP13/94. The system to be Passivent PSV System supplied by Passivent Limited, 2 Brooklands Road, Sale, Cheshire M33 3SS. Telephone: 0161 962 7113. Facsimile: 0161 969 5346. e mail: info@passivent.com. Layout and installation must comply with any design recommendations supplied.