



Air extract



A161 Humidity-sensitive extract. Normally ceiling-mounted, wall-mounted option available.

iPSV® WHOLE-HOUSE VENTILATION SYSTEM

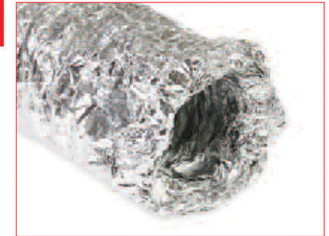
Passive Ventilation to Bedrooms

Glidevale A161 air extracts terminals (colour white) are to be positioned in the bedroom ceilings. In locations where access available directly into the roof space, terminals are to connect with insulated flexible ducting (F1252) and terminate in the preformed lead 'slate' vent fixed at roof level.

When positioned at first floor, air extract terminals are to connect to flat channel ducting (FCD1) in floor void and partition walls leading to roof space. From there, insulated flexible ducting (F1252) to be used to vent at preformed lead 'slate' vent fixed in roof finishes.



Ducting



F1252 Insulated flexible ducting, length 4.0m.



FCD1 Flat channel ducting, length 1.5m.

Proprietary slate vent terminal by:-
Just Lead Workshop, Edenbridge, Kent, TN8
(Tel: 07899096860).

Designed specifically for the ventilation of roof spaces and for mechanical extraction of air. 100% sheet lead to- BS EN 12588. . Lead roof vents provide a practical aesthetic method of terminating air flow in or out of roof whilst delivering the longevity associated with sheet lead.

Rev A - 20/05/20 AP amended for planning

Rev	Date	Int	Description
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Client:
Nilesh Bhatt
Project:
13 St John Street, Manchester

Job No: **3521**
Scale @ A :

Description:
Bedroom ventilation

Drawn By: Checked By: Date: Status Code: Drawing No: Rev:
Author Checker 08/27/19 S2 **220**

Purpose of Issue:
Building Regulations

File Identifier:
SJ-BTP-00-DR-A-3521_220

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