

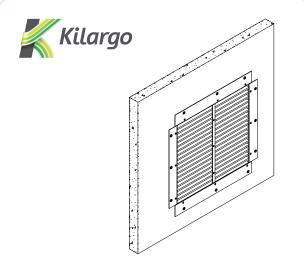
Installation Instructions

IFD44 mounted within Vermiculx panel

- 1. Position damper centrally in penetration aperture as per System Drawing.
- **2.** Fasten mounting angles to one side of damper with steel self drilling screws or steel pop rivets.
- **3.** Fix mounting angles to Vermiculux panel using coarse thread screws as shown (supplied by others).
- **4.** Fire-stop any gaps between the damper & Vermiculux panel with Kilargo Intumescent Mastic (supplied separately). Ensure fill depth corresponds with those detailed in the System Drawing.
- **5.** If connecting ductwork ensure that an appropriate AS1682.2 compliant breakaway joint method is used.
- **6.** Ensure product and certification labels are in a prominent position for easy identification during subsequent maintenance inspections.
- 7. Ensure convenient access is provided for visual inspection and cleaning as necessary.

Notes

- 1. Product must be fitted in accordance with this detail, including the use of Kilargo Intumescent Mastic to ensure compliance with Kilargo Fire Test Approval detailed.
- 2. Fixing screws, angles and anchors are to be supplied by others.



Building Element	Vermiculux
Application	Mounted in Vermiculux aperture
Maximum Size	800mm x 800mm
FRL	-/120/-
Test Reference No.	BRANZ FAR3404
System No.	WV2