

3 Angle brackets for sizes up to 200mm dia.
4 Angle brackets for sizes 250mm dia and over

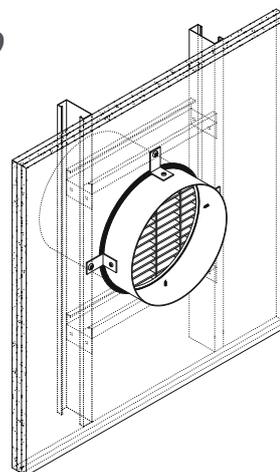
Installation Instructions

IFD-O in steel sleeve penetrating 16mm FR Plasterboard wall

1. Position the damper as detailed in the System Drawing.
2. If applicable, position & fasten mounting angles, using screws & anchors as detailed in the System Drawing.
3. Firestop any gaps between the damper & building element with Kilargo Intumescent Mastic (supplied separately). Ensure fill depth corresponds with those detailed in the System Drawing. Note: A maximum perimeter clearance of 25mm applies.
4. If connecting ductwork, ensure that an appropriate ASI682.2 compliant breakaway joint method is used.
5. Ensure convenient access is provided for visual inspection and cleaning as necessary.
6. Ensure product and certification labels are in a prominent position for easy identification during subsequent maintenance inspections.

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. Retaining angles, fixing screws and anchors are to be supplied by others.



Building Element	16mm FR Plasterboard x 3 layers
Application	Steel sleeve in penetration
Maximum Size	350mm diameter
FRL	-/120/-
Test Reference No.	CSIRO FCO2203

System No. **WP6**