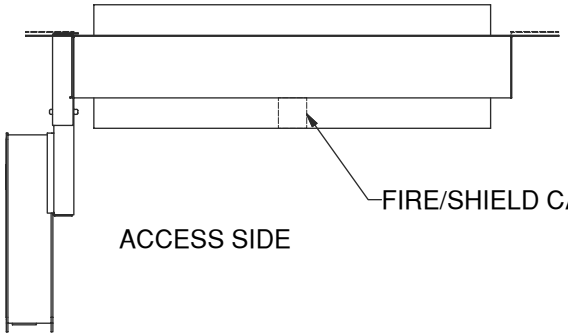
Draw No. AA/F 9811	Rev.	DIMENSIONS IN MILLIMETRES	DO NOT SCALE

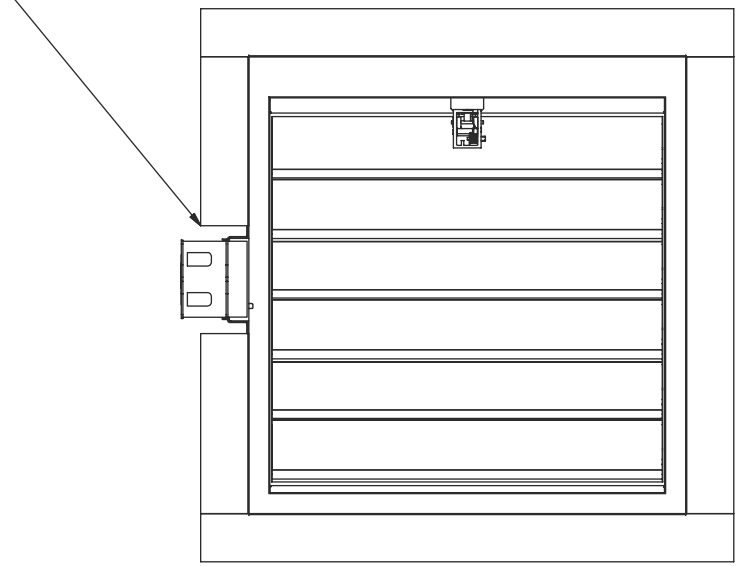
NON-ACCESS SIDE

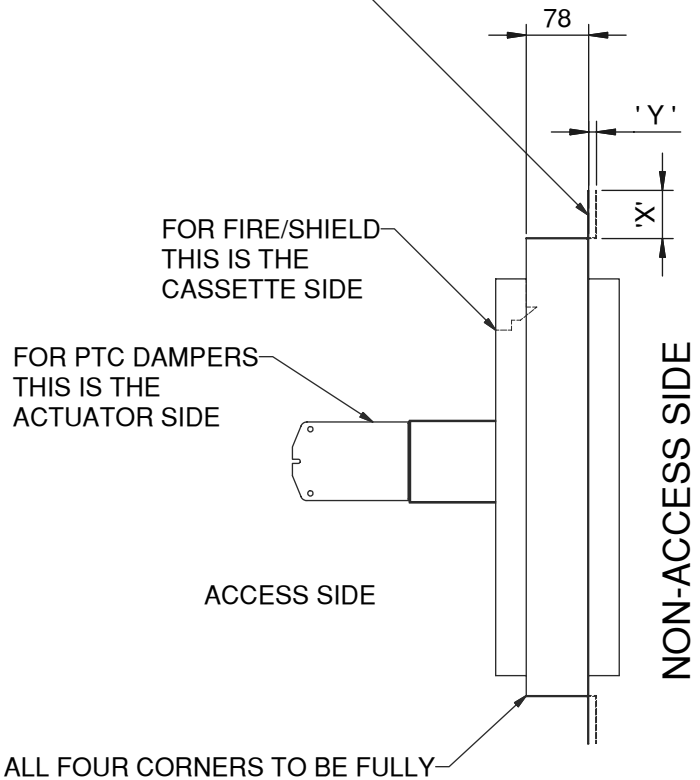


FOR FIRE/SHIELD WELD FLANGE FLUSH TO REAR EDGE. FOR PTC DAMPERS, WELD FLANGE OFFSET 'Y'mm ('Y' DIMENSION IS 5mm, (MINIMUM) UNLESS OTHERWISE STATED)

1.2mm x 78mm (+'Y' DIM) x 'X'mm ('X' DIMENSION IS 60mm, UNLESS OTHERWISE STATED) UPSTAND ANGLE FLANGE TO BE TACK WELDED TO THE DAMPER OUTER CASING (EVERY 150mm CTR, 50mm MAX FROM ENDS) ON ALL FOUR SIDES.

FOR PTC DAMPERS ONLY;
ANGLE FLANGE TO STOP SHORT,
EITHER SIDE OF PTC INTERFACE, AS SHOWN.
BLANKING OFF LOCAL TO INTERFACE SHROUD IS REQUIRED, ON SITE, BY OTHERS.





actionair
© RUSKIN AIR MANAGEMENT LIMITED
South Street, Whitstable
Kent CT5 3DU
Telephone: 01227 276100
Facsimile: 01227 264262
www.actionair.co.uk

THIS METHOD WOULD BE SUBJECT TO THE SCRUTINY AND APPROVAL FROM THE RELEVANT DISTRICT SURVEYOR / LOCAL AUTHORITY PRIOR TO ORDERING.
BLANKING OFF LOCAL TO INTERFACE SHROUD IS REQUIRED, ON SITE, BY OTHERS.

THIS DRAWING IS NOT INTENDED TO ENDORSE THE ARRANGEMENT AS BEING SUITABLE FOR IT'S INTENDED APPLICATION.

THE INFORMATION SHOWN IS SUBJECT TO CHANGE WITHOUT NOTICE DUE TO CONTINUING RESEARCH AND DEVELOPMENT.

FOR ANGLE FLANGE TO "ACCESS SIDE" PLEASE REFER TO DRAWING AA/F 9812

THIS DRAWING REPLACES DRAWINGS;
AA/F 1349 & AA/F 9462.

FOR TESTED INSTALLATION METHOD REFER TO DRAWINGS SF029 & SF030.

Rev	Change	Dates

Drawn by	S.W.	14/03/2006
Checked by	P.C.C.	18/04/2006
Approved by	M.B.	18/04/2006
Customer		
Project		

Description
G.A. FOR 1.2mm GAUGE ANGLE FLANGE
NON-ACCESS SIDE

Drawing No. AA/F 9811 Revision

This drawing is confidential communication and is the property of Ruskin Air Management Limited and is returnable on request. It is not to be copied, loaned or communicated without the consent of Ruskin Air Management Limited.
This drawing should be considered uncontrolled if it is a printed copy, or has been transmitted outside of Ruskin Air Management Limited, electronically. The live version is the electronic copy held at Ruskin Air Management Ltd.
Please confirm the drawing issue before placing any orders which refer to this drawing.The Information Shown Is Subject To Change Without Notice Due To Continuing Research And Development.