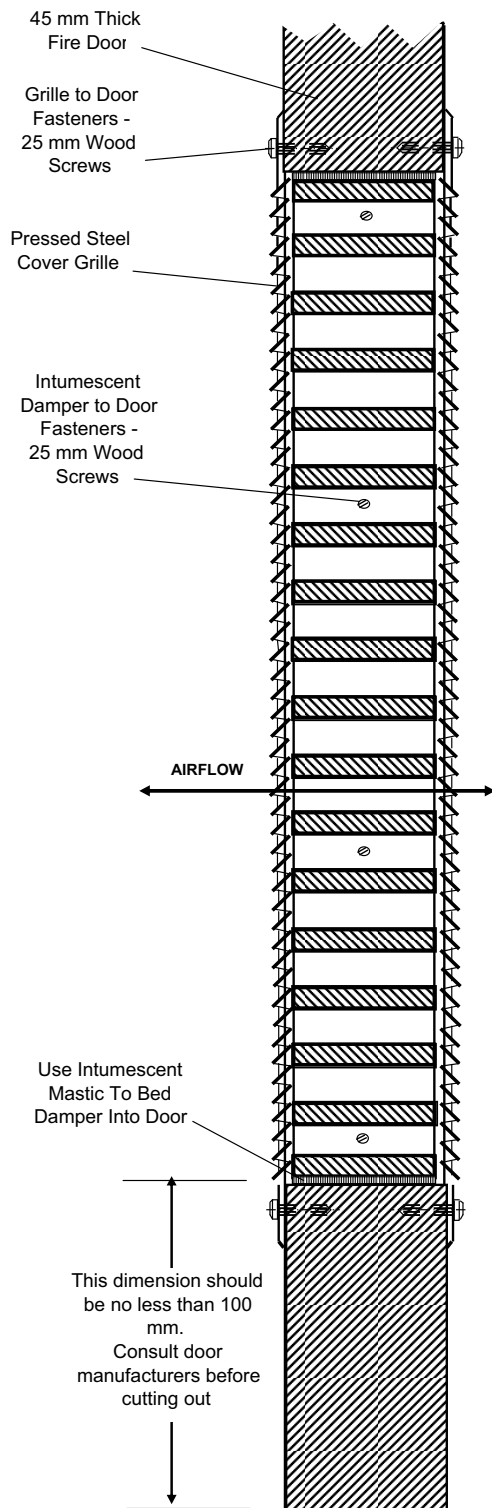


LVV 40 FIRE DAMPER FITTED INTO A FIRE DOOR



Fitting Instructions

Ensure that cutting an aperture in the door will not detract from the fire integrity of the door. Contact the manufacturer to establish the maximum size and optimum position.

LVV 40 Dampers are supplied 2mm less than the nominal size e.g. a 300mm x 300mm is actually 298mm x 298mm.

Cut the aperture to the required size with a maximum gap all around of 3mm.

Apply mastic to the inside faces of the aperture.

Fit the damper into the aperture and ensure that it is positioned equidistant from each face and parallel from both faces of the door.

Fit retaining wood screws through pre-drilled holes in damper outer uprights into door.

Clean off surplus mastic and ensure outer edge of damper is fully sealed.

Position pressed steel cover grille centrally over one face of the damper and fix using screws supplied.

Repeat to other face if two cover grilles are to be fitted.