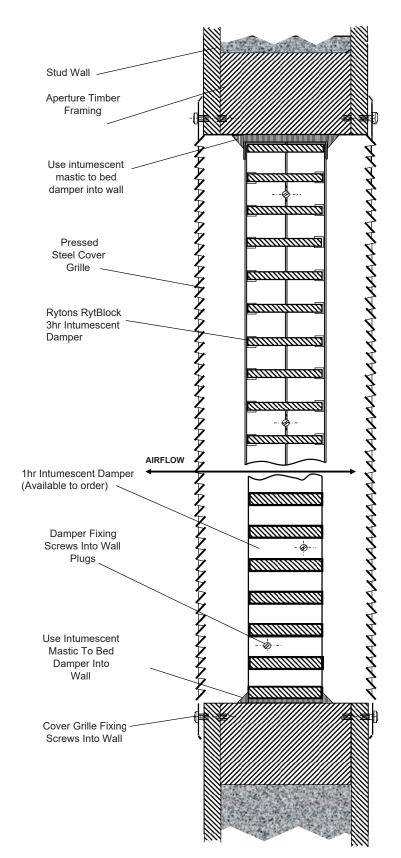
Fitting Instructions for Stud Walls



Note: Intumescent air transfer grille supplied 2mm less than the nominal size e.g. $300 \text{mm} \times 300 \text{mm}$ is $298 \text{mm} \times 298 \text{mm}$.

- 1. Cut the aperture to the required size with a maximum gap all around of 5mm.
- 2. Frame in aperture faces.
- 3. Ensure the final aperture is square and to correct size.
- 4. Drill the outer uprights of the damper for fixing screws as shown.
- 5. Apply intumescent mastic to aperture faces and position damper as centrally as possible into the aperture.
- 6. Bed in mastic around damper.
- 7. Secure damper with screws through pre-drilled holes.
- 8. Clean off surplus mastic and ensure outer edge of damper is fully sealed.
- 9. Position pressed steel cover grille centrally over one face of the damper and fix using wall plugs supplied.
- 10. Repeat to other face if two cover grilles are to be fitted.

