

It should be noted that the access door will require independant bracing and support which is sufficient to secure and also allow the safe opening of the access door within the wall/ceiling system. For ceiling access doors greater than 600mm x 600mm it is advisable to request the fitting of safety chains or friction hinges.

NOTE:

Dampers and friction hinges are not suitable for sliding hinge models.

Controlled Descent



Dampers or friction hinges can be fitted for controlled decent. Alternatively a safety chain can be fitted to prevent the ceiling door from dropping.



Internal handle for operation from above. A female tee key operates the door from below.

Electrically Operated



The lid is held shut by heavy duty 24v electromagnetic solenoid switch, which can be wired into the FAS (Fire Alarm System) or BMS (Building Management System).



Operated by a 24v DC actuator. A 24v transformer can be supplied with controls.

Contact our Sales Department.