

# FIRE RATED METAL SUPPLY / EXTRACT VALVE FITTING INSTRUCTIONS



# **CVE Shop Fire Rated Air Valves**

1 Hour Fire Rated

Tested to BS EN 1365-2

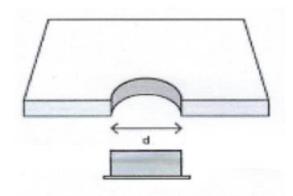
Suitable for plasterboard ceilings

Tested in timber floor / ceiling

**Substitute for Fire Rated Dampers** 

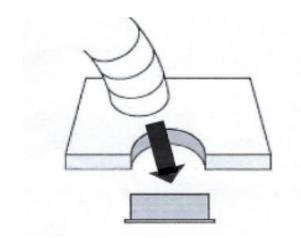
### **STEP ONE**

Cut hole in ceiling to suit the outside diameter of the air valve mounting ring



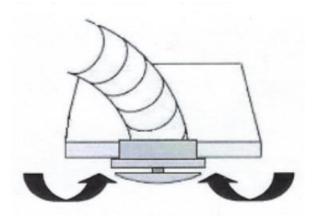
#### **STEP TWO**

Attach ducting onto the air valve mounting ring and fix the air valve to the ceiling via the screw holes in the valve



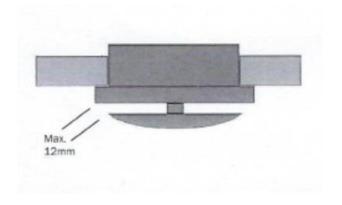
## **STEP THREE**

Fit the body of the valve into the mounting ring with a quarter turn twist and set inner cone clearance to provide required air flow rate (max. 12mm – see Step 4)



## **STEP FOUR**

Ensure the air valve is fitted snugly within the ceiling with no gaps or voids



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