

# Hoody Fire Hood (Acoustic & Non Acoustic)

Fitting instructions for Acoustic & Non Acoustic Fire hoods in plasterboard ceilings.

Please read through these instructions carefully to familiarise yourself with the fitting process before starting work.

1



Cut the template hole for the ceiling speaker and pass the cable through the aperture. The cable would pass through the side of the hood - see step 5.

2



Grasp the firehood by its sides & squeeze it inwards to reduce its bulk. Then push it through the aperture with its top uppermost, ensuring that a grip on the fitting clips is maintained through the process.

3



Whilst holding a fitting clip, align the pin hole with the 12mm plasterboard & push one of the supplied pins through the hole & into the plasterboard. Use optional No.6 screws in 9mm plasterboard.

4



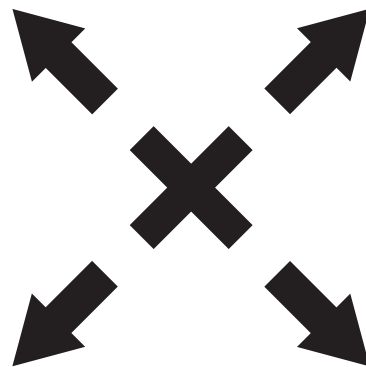
Using an inverted hammer handle (or similar blunt object), push it up into the firehood & move it around to completely open out the cover.

5



Cable entry can be made by making a small hole in the hood material under the flap on the side of the hood. In the event of a fire, this flap will expand and seal the whole area.

6



Allow 15 - 20mm clearance above the firehood and 30 - 40mm clearance all around.