

# Curb Rectangular Attenuators

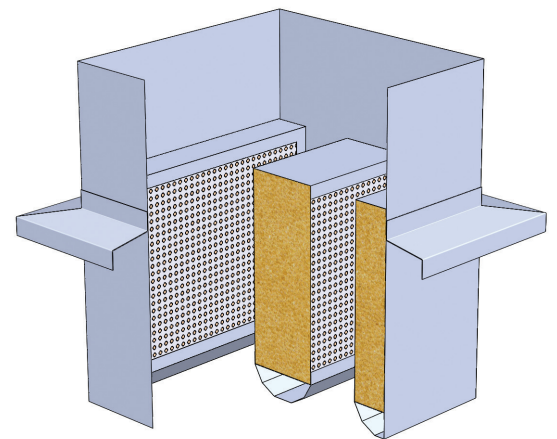
## Incorporating a spacer for fan clearance



Our Curb Rectangular Attenuators are NCS/NCT/NSM/NTM rectangular attenuators, of square dimension to suit roof fan cowl base sizes, and incorporate an extended case to provide a spacer for improved airflow and motor clearance. Specifically designed for roof penetration situations.

Insertion loss and pressure loss are the same as our NCS/NCT/NSM/NTM rectangular attenuators, but with increased length and mass due to spacers.

- Manufactured to individual requirements – can be designed to match specific equipment or exit conditions.
- Supply or extract air types available.
- Galvanized steel or stainless steel construction.
- Powder-coated or epoxy paint finishes, available in a range of colours.
- Melinex lining available.



**For more information see the NCT/NCS/NSM/NTM Rectangular Attenuators brochures and contact us.**

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