



Specification

Deal for sidewall applications

2 rows of Individual adjustable blades

Airflow can be directed at an angle

Retains near parallel air stream pattern

Manufactured in extruded aluminium

Finish: RAL 9010 White

Contact Us

Email all enquiries to:

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We will respond within 24 hours

Double Deflection Grille

Technical Specification



The Double Deflection Grilles are generally used in sidewall applications. They consist of two separate rows of individually adjustable blades. The front blades are horizontal to the primary air leaving the outlet. The air is directed above the room occupants and does not reach the occupied zone until well mixed with the secondary room air.

The rear blades are vertical and are used to direct the air in a straight blow or spread the air as required by the room layout. If required air flow can be directed at an angle to one or both side and still retain a near parallel air stream pattern.

Construction is all extruded aluminium horizontal and vertical blades retained in a fixed or removable core.

Standard finish is powder coated RAL 9010 White

