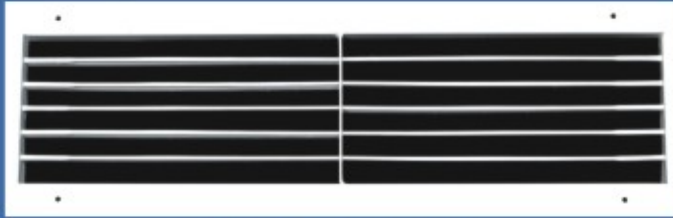
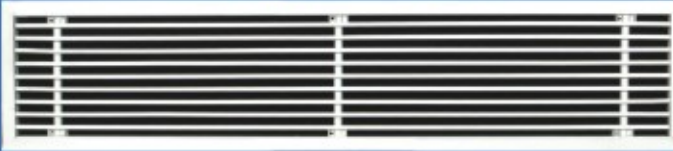


## Linear Bar Grille



M.S Single Deflection Grille



Aluminium Single Deflection Grille

### Introduction

Linear bar grilles have been designed to satisfy air diffusion and engineering requirement as well as architectural specifications.

They are used in sidewall, ceiling and cill applications

Grilles can also be supplied with non-standard

### Material Used in Manufacturing

- EXTRUDED ALUMINIUM SECTIONS

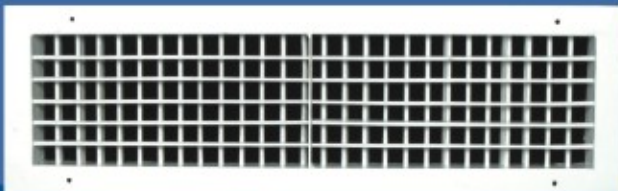
### Finishes

- EPOXY POLYESTER POWDER COATED (BROKEN OFF WHITE/PURE WHITE/ IVORY)
  - NATURAL ANODISED
- Other powder coating finishes available on request.

## Double deflection Grilles



Aluminium Double Deflection Grille



M.S Double Louvered Grille

### Introduction

Double deflection grilles are suitable for side well, ceiling and duct applications.

Grilles vanes in double deflection are individually adjustable.

Grilles can also be supplied with non-standard frames/boards as per the customer requirements.

### Material Used in Manufacturing

- EXTRUDED ALUMINIUM SECTIONS/ M.S. SHEETS

### Finishes

- EPOXY POLYESTER POWDER COATED (BROKEN OFF WHITE/PURE WHITE/ IVORY)
  - NATURAL ANODISED
- Other powder coating finishes available on request.

## Rectangular/ Square/ Circular Diffusers



Square Diffusers

### Introduction

Rectangular/Square Diffusers are suitable for Ceiling/Boxing applications.

They are the perfect complement for any interior where smallest details has been executed with care.

Diffusers can also be supplied with non-standard frames/boards as per the customer requirements.

### Material Used in Manufacturing

- EXTRUDED ALUMINIUM SECTIONS/ M.S. SHEETS

### Finishes

- EPOXY POLYESTER POWDER COATED (BROKEN OFF WHITE/PURE WHITE/ IVORY)
  - NATURAL ANODISED
- Other powder coating finishes available on request.