

## **Product Description**

Spandrel panels provide a durable solution to finish structural spans in atria or other open voids. They are used to integrate with the ceiling of the floor beneath, and to provide a co-ordinated and aesthetically pleasing appearance.

#### **Features**

Spandrel panels, manufactured from metal, offer outstanding durability, resilience and also an easy to maintain surface.

SAS International can design and manufacture spandrel panels to coordinate with the many different design requirements of atria or open space being created, and therefore can be manufactured in range of sizes and shapes to suit.

Panels can also be perforated to provide acoustic absorption.

# **Shapes and Sizes**

SAS International offers a range of bespoke spandrel panels, from flat, curved or bull nosed – all to meet the design requirements of a building.

## Finish

Polyester powder coated, supplied as standard with a RAL 9010 smooth finish. A fine textured finish (SAS FT), anti-bacterial coating (SAS AB), anti-graffiti coating (SAS AG) and other colours are available. See page 25 for a range of other paint finish options.

## Service integration

Spandrel panels can be manufactured with apertures to integrate air diffusion nozzles and other services.





