
Face Plate Cover For Air Transfer Grilles - Silver

Product Images



Description

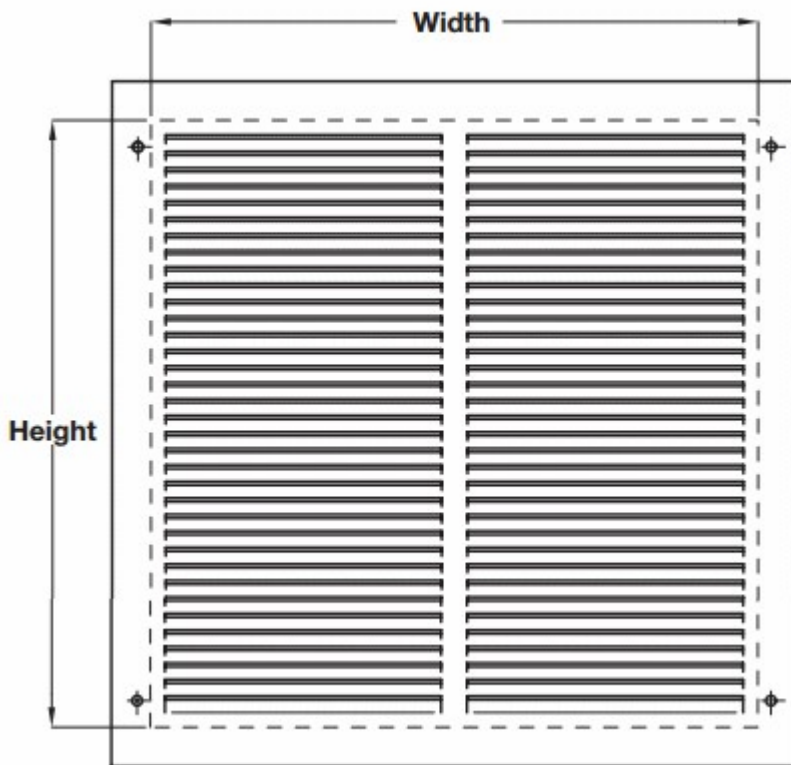
- Cover face plate for use with air transfer grilles - (product 31208).
- Louvred design.
- Horizontal louvres set on 8.5mm pitch with 30% downward deflection.
- Sizes shown below are for the cut out required in the fire door, please allow extra for the flange around the plate.
- Faceplates are constructed from 1mm thick Zintec mild steel.

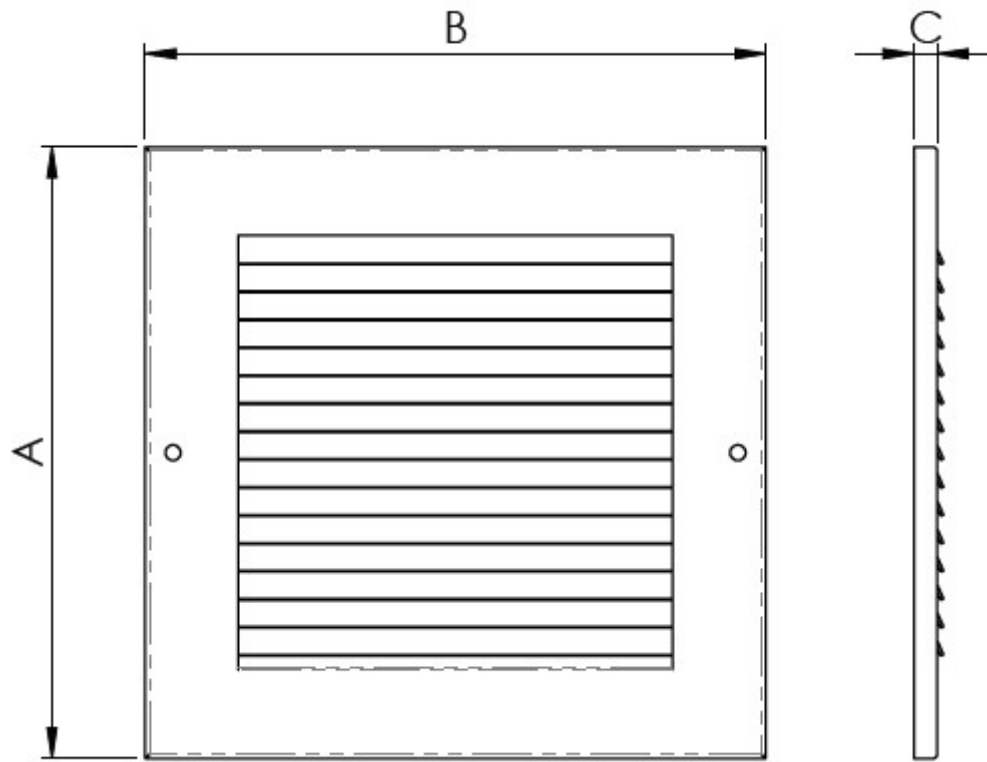
- Faceplates are supplied with fixing screws.
- Sold individually - (please note in most situations **two** face plate covers per one grille are required).
- This product is for the face plate only (the silver covers mounted to the face of the door).
- The intumescent grilles the are fitted into the door and seal in the event of a fire are **sold separatley** please see related products or search for product 31208.

Finish:

- Powder coated satin silver finish.

Dimensions:





Item Code	Face Plate Aperture Dimensions	Free Air Flow	Matching Face Plate Code	Overall Height (A)	Overall Width (B)	Thickness (C)
31209.1	150mm x 150mm	150 sq cms	31208.5	197mm	200mm	7.5mm
31209.4	112mm x 225mm	159 sq cms	31208.3	167mm	270mm	7.5mm
31209.2	150mm x 300mm	295 sq cms	31208.1	197mm	347mm	7.5mm
31209.5	225mm x 225mm	320 sq cms	31208.4	270mm	270mm	7.5mm
31209.3	300mm x 300mm	593 sq cms	31208.2	340mm	347mm	7.5mm

Sold Per:

- Sold individually - (please note in most situations **two** face plate covers per one grille are required).

Products in this set



31209.1 - Face Plate Cover - For ES400 Air Transfer Grille Vent - Satin Silver - 150mm x 150mm - Each



31209.4 - Face Plate Cover - For ES403 Air Transfer Grille Vent - Satin Silver - 112mm x 225mm - Each



31209.2 - Face Plate Cover - For ES401 Air Transfer Grille Vent - Satin Silver - 150mm x 300mm - Each



31209.5 - Face Plate Cover - For ES404 Air Transfer Grille Vent - Satin Silver - 225mm x 225mm - Each



31209.3 - Face Plate Cover - For ES402 Air Transfer Grille Vent - Satin Silver - 300mm x 300mm - Each