

## PRODUCT DATA SHEET

# FRONT WITHDRAWAL FRAMES

## APPLICATIONS

This product has been specifically designed for general filtration applications, where access is available to insert air filters from the front. Frames can be connected together to allow a bank of filtration to be installed and are available with various types of filter holding clips. Clips can be adapted to allow the installation of pre-filters and/or secondary filters in a single frame.

## CONSTRUCTION

Frames are manufactured in galvanised steel with slotted holes to each side. Joints are fully welded to ensure structural stability and strength. Filter retention is achieved using a system of clips which mount directly onto the flange of the front withdrawal frame. P-clips are supplied as standard, however alternative designs which utilise a corner clip approach are also available on request. Gasket is also supplied to ensure that air bypass is eliminated.

Frames can be joined together into larger assemblies with either pop rivets or bolts/nuts, allowing users to implement a versatile modular construction.



- ROBUST CONSTRUCTION
- MODULAR DESIGN
- EASY INSTALLATION
- VERSATILE DESIGN
- PROVIDE ABILITY TO MOUNT TWO OR MORE STAGES OF FILTRATION WITHIN ONE FRAME
- P-CLIPS PROVIDED AS STANDARD, AVAILABLE IN 25-150mm SIZES
- STANDARD & BESPOKE SIZES