

## Holding Frames and Combo Filter Frames

Filterfit holding frames are designed to enable filters to be installed in banks enabling front withdrawal as opposed to slide in applications. Filterfit combo frames are designed to enable a combination of filters to be housed within the same holding frame. Combo frames are ideal for applications with limited space where two stage filtration is required.

### Filterfit models

Holding Frames & Combo frames in:  
Galvanised steel construction  
Stainless steel holding construction

Combo Frames:  
Fully open or divided vertically  
into sections



### MEDIA FEATURES AND TECHNICAL DETAILS

#### Construction

Holding frames and Combo frames are manufactured as standard from galvanised steel with an option for stainless steel. When supplied for use with panel filters, holding frames are fitted with a foam seal and clips to prevent air bypass and give a positive seal.

#### Dimensions

Holding Frames are supplied as standard in either a 65mm or 115mm profile in all industry standard sizes. Combo frames are supplied as standard in either 85mm or 135mm profile. Non-standard sizes are available upon request.

#### Hardware

Holding frames are supplied as standard fitted with G.P spring clips fixed at the specified location when ordered. D type swivel clips are also available and can be supplied separately.

# Holding Frames and Combo Filter Frames

## Holding frame dimensions

Part No.	Description	Dimensions (mm)	To suit filter size
8-1025	65mm Galvanised Holding Frame	406 x 508 x 65	394 x 495 x 48
8-1027	65mm Galvanised Holding Frame	406 x 635 x 65	394 x 622 x 48
8-1029	65mm Galvanised Holding Frame	406 x 508 x 65	445 x 495 x 48
8-1031	65mm Galvanised Holding Frame	460 x 610 x 65	445 x 595 x 48
8-1033	65mm Galvanised Holding Frame	460 x 635 x 65	445 x 622 x 48
8-1035	65mm Galvanised Holding Frame	508 x 508 x 65	495 x 495 x 48
8-1037	65mm Galvanised Holding Frame	508 x 610 x 65	495 x 595 x 48
8-1041	65mm Galvanised Holding Frame	610 x 610 x 65	595 x 595 x 48
8-1043	65mm Galvanised Holding Frame	508 x 760 x 65	495 x 749 x 48
8-1045	65mm Galvanised Holding Frame	508 x 635 x 65	495 x 622 x 48
8-1051	65mm Galvanised Holding Frame	610 x 305 x 65	595 x 290 x 48
8-2025	115mm Galvanised Holding Frame	406 x 508 x 115	394 x 495 x 98
8-2027	115mm Galvanised Holding Frame	406 x 635 x 115	394 x 622 x 98
8-2029	115mm Galvanised Holding Frame	406 x 508 x 115	445 x 495 x 98
8-2031	115mm Galvanised Holding Frame	460 x 610 x 115	445 x 595 x 98
8-2033	115mm Galvanised Holding Frame	460 x 635 x 115	445 x 622 x 98
8-2035	115mm Galvanised Holding Frame	508 x 508 x 115	495 x 495 x 98
8-2037	115mm Galvanised Holding Frame	508 x 610 x 115	495 x 595 x 98
8-2041	115mm Galvanised Holding Frame	610 x 610 x 115	595 x 595 x 98
8-2043	115mm Galvanised Holding Frame	508 x 760 x 115	495 x 749 x 98
8-2045	115mm Galvanised Holding Frame	508 x 635 x 115	495 x 622 x 98
8-2051	115mm Galvanised Holding Frame	610 x 305 x 115	595 x 290 x 98

## Combo frame dimensions

Part No.	Description	Dimensions (mm)	Match with bag / panel combination	
* 3-4210	85mm combo outer frame	610 x 610 x 85	48mm panel	Bag & Wire
* 3-4211	85mm combo outer frame	610 x 305 x 85	48mm panel	Bag & Wire
* 3-4212	135mm combo outer frame	610 x 610 x 135	98mm panel	Bag & Wire
* 3-4213	135mm combo outer frame	610 x 305 x 135	98mm panel	Bag & Wire
3-4220	85mm combo outer frame	610 x 610 x 85	48mm panel	25mm Header Frame
3-4221	85mm combo outer frame	610 x 305 x 85	48mm panel	25mm Header Frame
3-4230	135mm combo outer frame	610 x 610 x 135	98mm panel	25mm Header Frame
3-4231	135mm combo outer frame	610 x 305 x 135	98mm panel	25mm Header Frame
* Frame has 2 x equally spaced vertical support bars				

## Holding clips

Part No.	Description
11-1000	P swivel clip 25mm
11-1002	P swivel clip 50mm
11-1004	P swivel clip 75mm
11-1006	P swivel clip 100mm
11-1008	P swivel clip 125mm
11-1020	GP spring clip carbon steel
11-1022	GP spring clip stainless steel

