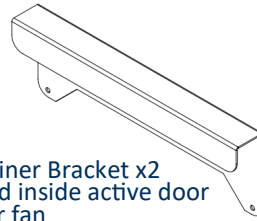


## Active Door Fan Filter

Glass Fibre Filter panel for EDGE-3 Active Door fans. They slide into place using existing retainer brackets that are part of the IP54 upgrade kit\*\*. These brackets are not fitted as standard so please ensure EDGE-3 IP54 seal upgrade kit is fitted. See retainer bracket image to check.



Retainer Bracket x2  
Fitted inside active door  
2 per fan



## Technical Data

Part number	Description	Dimensions
* E3X-AF-AA	Packaged EDGE-3 Active Filter Replacement Kit (Rear Pair)	289mm x 289mm x 22mm
** E3X-12-IP-AA	Packaged EDGE-3 12u IP54 Seal Upgrade Kit	289mm x 289mm x 22mm
** E3X-24-IP-AA	Packaged EDGE-3 24u IP54 Seal Upgrade Kit	289mm x 289mm x 22mm
** E3X-42-IP-AA	Packaged EDGE-3 42u IP54 Seal Upgrade Kit	289mm x 289mm x 22mm

\* Note this is pair of active filters only

\*\* The upgrade kit contains 2x passive filters and retainer brackets. 2x active filters and retainer brackets

Physical properties	Unit	Data
Max Face Velocity	m/s	25mm = 1.2
Max Temp	°C	70
Max Humidity	RH	80%
Rated Airflow	m3/s	0.10
Initial Resistance	pa	50
Suggested Final Resistance	pa	150

Glass Fibre Panel G2-G3 to EN779

This product provides low resistance whilst achieving high dust holding capacities. It is suitable as a pre filter for higher grades of air filtration or as a simple filter for general use within air handling systems.

The glass fibre panel contains a core of resilient continuously spun glass fibre with a graduated density. The media is further enhanced with a coating of anti-dusting agent. The pad is then contained within a moisture resistant rigid card framed.



We engineer for a sustainable tomorrow.