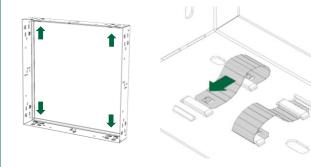
# FastFrame<sup>™</sup> - Installation Manual

# **Spring Clips Installation**



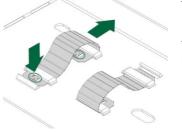
### Installation:

The clips must be placed on the top and bottom of the frame. 8 in total.

Align clips with the bridges and push the clips till both locking tabs are locked.



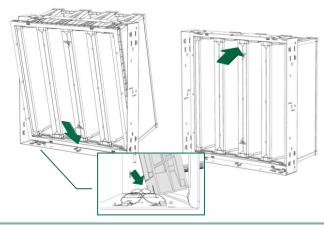
#### Removal:



**Bank Installation** 

Press the two locking tabs with a flat head screw driver and pull the springs out.

# **Header Frame Filter Installation**

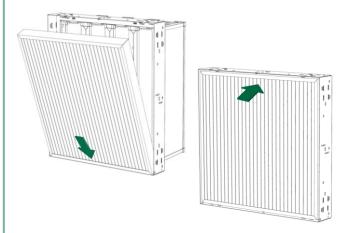


Justify the filter's bottom edge to back of frame, letting the filter rest at the back of the clips, as shown in the detailed view.

While pressing down on the filter, compress the tabs and rock filter forward into place.

Push and seat filter against the gasket seal.

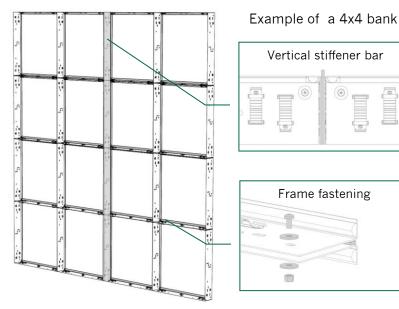
## **Prefilter Installation**

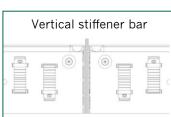


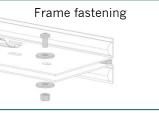
Use the same method as previously shown to install prefilters after a header frame filter.

When installing Pre-filters only, installation is the same. Push and seat filter against gasket seal.

If possible, place the filter with the pleats in the vertical direction. Some minor frame defection is expected.







For proper sealing and strength, install fasteners in all mounting holes in the FastFrame with M5x10 screws, M5 nuts and 2 washers or rivets.

Caulking is required between all FastFrame joints to prevent air bypass, including FastFrame connections, flashing, stiffener bars and flashing to duct plenum. Stiffener bars should be added between every other column of FastFrames on banks 4 high x 3 wide and larger.

Note: The Camfil FastFrame is not intended to be used in applications where headered filters are installed in reverse direction applications, or with box style filters greater than 100 mm in depth. Even though the frames will accept these configurations, there is a safety concern with the cantilevered filters coming loose and falling out of the frame. V0 - 17.02.2019