

The Accordion Baffle Support

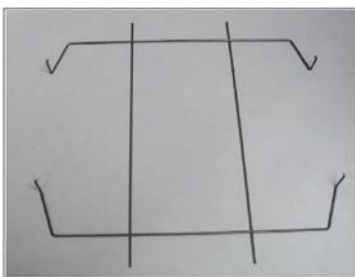
How to Install Baffle Supports in Multi-Cell Frames

Baffle supports are required for 20x20" and 20x25" cell frames. Supports can be turned either direction in the frame. Pleats run horizontally in 25" tall cells.

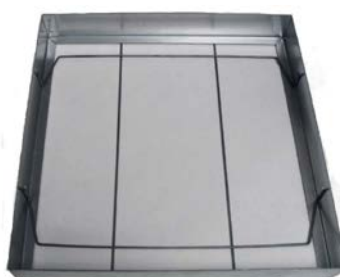
A reproduction of a single cell frame is pictured below to demonstrate how to install a baffle support. The frame pictured is an example of a single cell within a bank of cells.

1. Tilt the baffle support grid to insert two straight tines behind the frame (frame is part of the existing spray booth).
2. Push grid into frame, sliding grid up or down so that the remaining two straight tines can also be positioned behind the frame.
3. Once the straight tines are behind the frame, slide the support up or down to center it within the frame.
4. Tuck end pleats behind bent tines. Tines will puncture polyester backing.

Tip: if bent tines are too tight against the cell wall, remove grid and slightly bend tines inward by hand (grab opposing bent tines and squeeze together). You want about 1/8" space between the bent tines and the frame – just enough space to tuck the baffle end pleats behind the tines. This is a one-time adjustment.



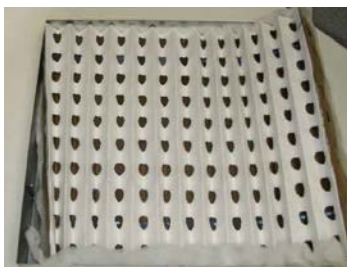
20x20" baffle support grid
(also available in 20x25" grids)



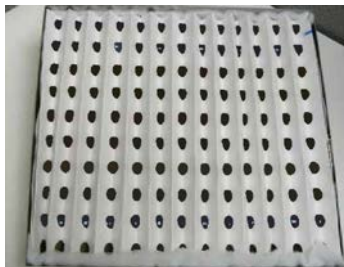
Front view: installed support



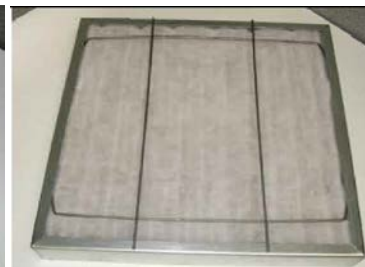
Back view: installed support



Tuck end pleats behind bent tines.



Front view of installed pad



Rear view of installed pad

