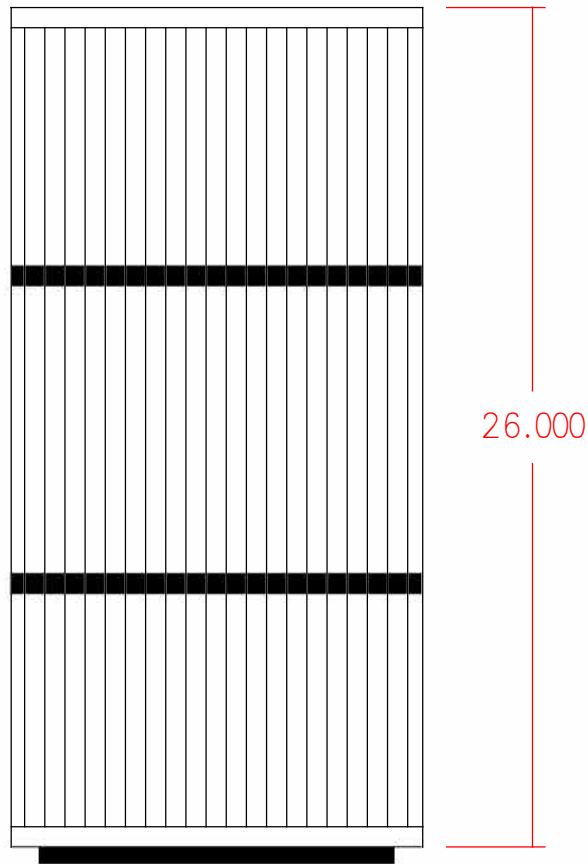
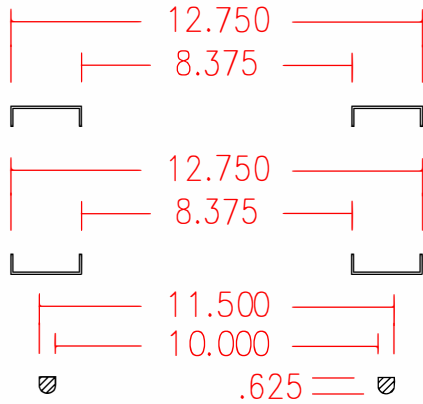


ACSF-320-FL



CONSTRUCTION:

TWO ELECTROPLATED GALVANIZED OPEN END CAPS
TWO NYLON OUTER BANDS
G- 90 GALVANIZED EXPANDED METAL INNER CORE
210 SQUARE FEET ULTRA- LIFE NANO FIBER MEDIA
EPDM RUBBER SEALING GASKET APPLIED TO ONE END CAP
PVC SEALANT APPLIED TO BOTH ENDS
PACKAGED ONE PER CARTON
WEIGHT: 16 POUNDS

EFFICIENCY: (PER ASHRAE 52.2)

TEST FLOW RATE: 750 CFM
INITIAL RESISTANCE: 0.42 INCHES W.G.
FINAL RESISTANCE: 4.00 INCHES W.G.
E1 (%) COMPOSITE MINIMUM AVERAGE EFFICIENCY 0.30 – 1.00 MICRON: 85
E2 (%) COMPOSITE MINIMUM AVERAGE EFFICIENCY 1.0 – 3.0 MICRON: 98
E3 (%) COMPOSITE MINIMUM AVERAGE EFFICIENCY 3.0 – 10.0 MICRON: 100
MINIMUM EFFICIENCY REPORTING VALUE: MERV 15 @ 750 CFM

MEDIA:

ULTRA- LIFE MEDIA IS A DUAL LAYER COMPOSITION DESIGNED TO OFFER HIGH INITIAL EFFICIENCY. THE SURFACE LOADING CHARACTERISTICS OF THE NANO FIBERS ALLOW EXCELLENT RELEASE CAPACITY TO PROMOTE LONG LIFE NECESSARY IN PULSE COLLECTOR APPLICATIONS.