ALUMINUM BACKDRAFT DAMPERS

MODEL: AMI - BDD

STANDARD CONSTRUCTION

FRAME:
0.09” Aluminum 5052

BLADES:
0.06 formed Aluminum 5052 with weatherstrip seal. Width between 5” (127) and 6” (152.4) depending on damper size.

FINISH:
Mill Finish

AXLES:
¼” (6.4) diameter Aluminum 5052

LINKAGE:
Stainless Steel 304

LINKAGE BRACKET:
Aluminum 0.90

BEARINGS:
Nylon Press fit into frame

All dampers are fabricated ¼” (6.4) under listed size unless specified actual or exact.
Dampers must be installed square and free from racking.

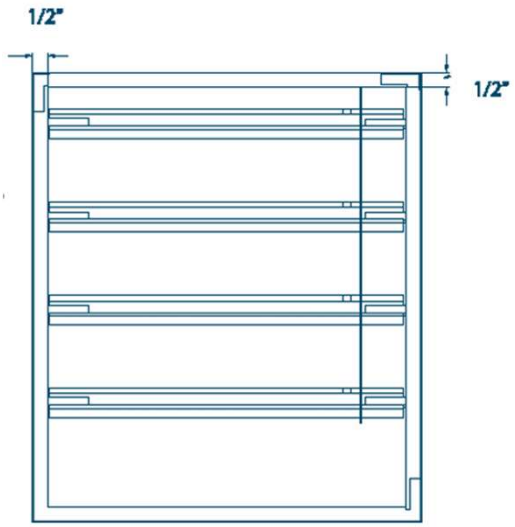


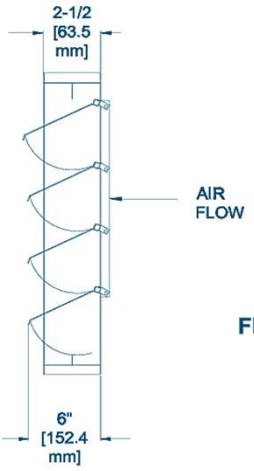
OPTIONS

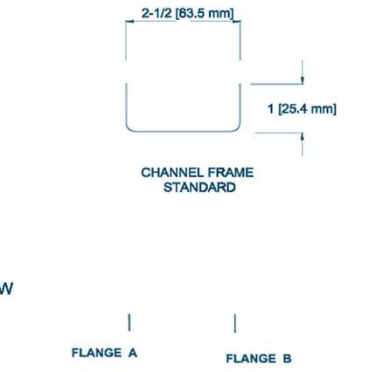
- ☐ Counter Balance
- ☐ Flange frame (Front or Rear)
- ☐ Electric motor operators
- ☐ Chain operator
- ☐ Horizontal mount
- ☐ Special finishes

MINIMUM SIZE
Single Blade: 6” W (152.4mm) x 6” H (152.4mm)

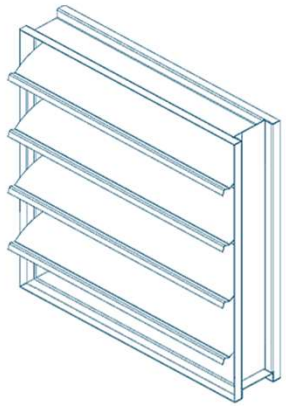
MAXIMUM SIZE
Single section: 60” W (1219mm) x 72” H (1829mm)







Flange frame (front or rear) option



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