

Metal Awning in 2" thick frame design Model WMA-02/series

Design Features – Narrow profile multipurpose design.

STANDARD CONSTRUCTION

ALL MATERIAL – EXTRUDED ALUMINUM 6063-T5 (KB-45)

FRAME

2" square tube x .125" extruded aluminum

BLADES

.063" extruded aluminum, approx spacing is 3" o.c. @ 45°

FASTENERS

Welded construction

MAXIMUM SIZE

Unlimited, with mullions, structural bracing supplied by others

MAXIMUM FACTORY ASSEMBLY SIZE

120" w x 84" h" or 84" w x 120" h

(allows for best handling)

(Type of finish may limit maximum single section)

MULLION

Visible

MINIMUM SIZE

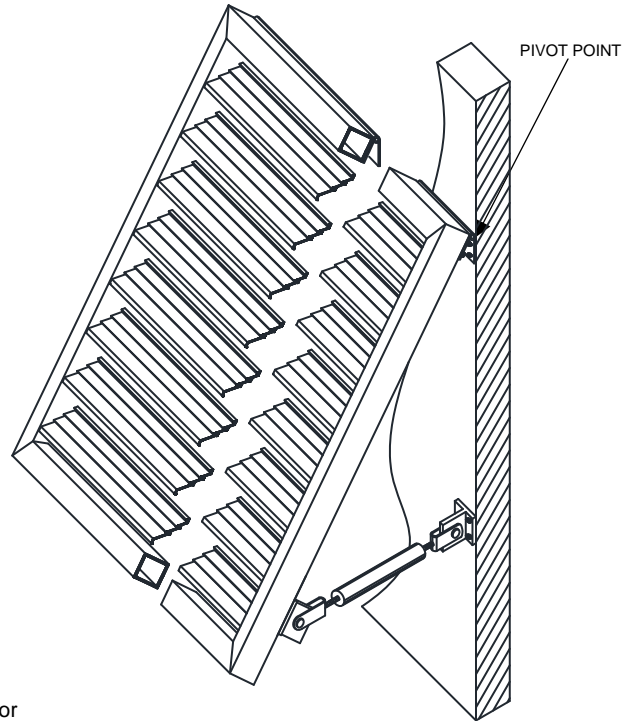
12" w x 8" h

UNDERSIZED

1/4" under ordered size unless specified Exact or Actual

FINISH

Mill



Isometric View

OPTIONAL CONSTRUCTION

SCREEN - Many styles available please consult screen listing

FINISH – Air-dry primer, polyurethane, epoxy, or enamel, baked epoxy or enamel, Kynar, or Powder coat.

MULLION – Invisible for architectural preference

SPECIAL PURPOSE CONSTRUCTION

Special shapes: Triangle, Round, Trapezoid, etc.

Fully welded construction

Security bars

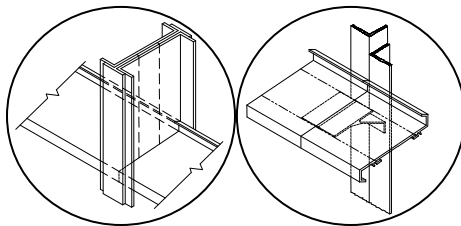
Filter racks

Hinged as walk through door or for swing out for access

Sleeved for ductwork connection

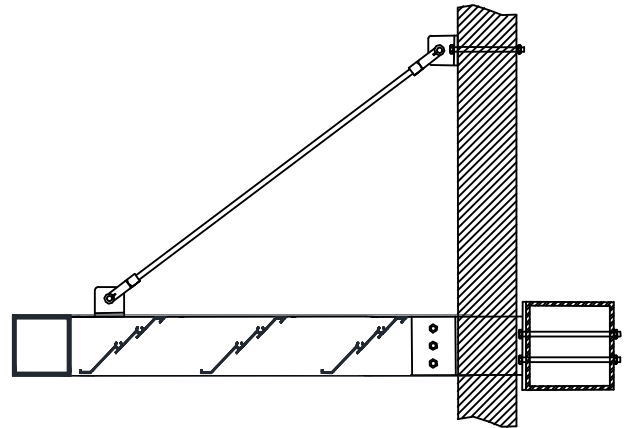
** Consult SAFE-AIR/DOWCO for additional technical information.

MULLION STYLES



Visible

Invisible



Suspension Rod (over 32" deep)

DATE	ARCHITECT			CUSTOMER
PROJECT				
ITEM	QTY	W	H	DESCRIPTION