Job Name/Location: Tag #: Resubmit Date: For: File PO No.: Approval Other GC: Architect: Mech: Engr: Rep: (Company) (Project Manager) ZFBXB801A MicroMetl High Efficiency Filter Box (for B8 Chassis) For MERV 4-13 Filters Access Panel Location¹: Left Right **Unit Data:** Mounting: Close-coupled (to IDU) Remote location **Configuration Options:** Bottom Rear/Bottom Rear Rear/Top ■ Top

Standard Features:

- Designed for direct connection with 76 96 MBh "B8" chassis high static ducted indoor units.
- •Angled large surface filter rack
- Gasketed bolt together panel construction
- •Gasketed access panel
- •Inlet duct flange
- Pitot tube ports/plugs
- •Quick release tool-less thumbnail door catches
- Flexible configuration
- •All gasket material is UL listed

Limitations:

- •Bottom and rear/bottom return must be combined with right side access panel.
- •Top and rear/top return must be combined with left side access panel.

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Net Weight ² (lbs)	72
Shipping Weight ³ (lbs)	Not available
Case Construction	Gasketed, Single Wall
Case Material	20-Gauge G90 Galvanized Steel
Hangers	1/8" Galvanized Steel (Qty 4)
Access Panel Location ¹	Right end
Access Panel Retainers	Thumb wheel 1 turn
Access Panel Safety Lanyard	Yes
Access Panel Gasket	Yes
Insulation	None (field-provided)
Filter Rack Depth (in)	2" Only
Filter Quantity/Size (in)	2/ 24 x 24 x 2

Notes:

- 1. The access panel location is looking into the airstream. For left end configuration, mount the filter box in an inverted position.
- 2. Weight shown excludes filter(s).
- 3. Filter boxes are shipped in quantity by project. Individual box shipping weight is not available.

ZFBXB801A

MicroMetl High Efficiency Filter Box (for B8 Chassis)



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