

**SUBMITTAL**

**MicroMetl**

**MicroMetl Special Roofcurb Adaptor**

Existing Unit: \_\_\_\_\_

Configuration #: \_\_\_\_\_

Fax completed form to:  
 Indianapolis, IN - 866-302-0410  
 Attn: Tech Support  
 Sparks, NV - 775-356-9184  
 Attn: Tech Support

FORM NO. 4153-1P

DATE: 3/06

SUBMITTED TO \_\_\_\_\_  
 COMPANY: \_\_\_\_\_  
 DRAWN BY: B. Kahl  
 JOB NAME: \_\_\_\_\_  
 EQUIPMENT: \_\_\_\_\_  
 NOTES: \_\_\_\_\_

**DIRECTIONS:**

- 1.) Determine dimensions of roofcurb for the proper configuration. Be sure to include Unit OEM and model number above.
- 2.) Label the supply and return air openings on the configuration drawing you are using. Label these **SA** for Supply and **RA** for Return.
- 3) Fax completed form to the location nearest you listed in the box in the upper right hand corner. Please include a cover sheet with contact information (name, phone, etc.), company, and job name.

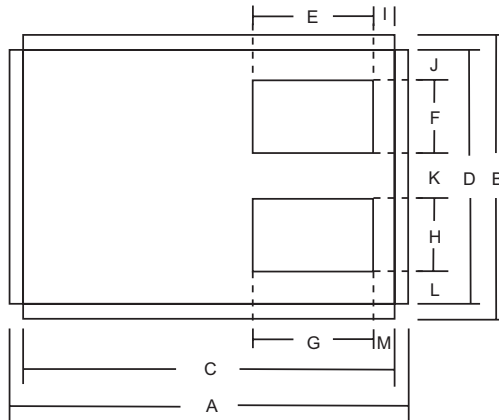
**Curb Adaptor Information**

- Before new HVAC unit is set in place, inspect structural stability of existing curb and building's roof load capability. Reinforce if required.
- All curb adaptors will increase the systems external static pressure and must be included when calculating unit requirements.
- Curb adaptors are designed to attach to an existing curb with side x side duct connections. The curb adaptor is not designed for use with concentric duct configuration.

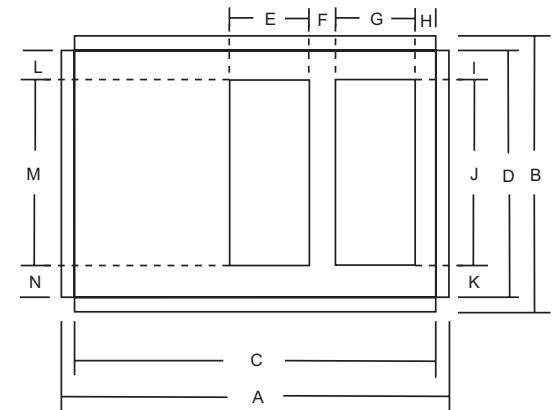
**Features:**

- Fully assembled curb adaptor.
- Includes internal duct transitions.
- Internally insulated with 1" - 1.5 lb insulation. Gasketing package provided.
- Corner welds are sealed.

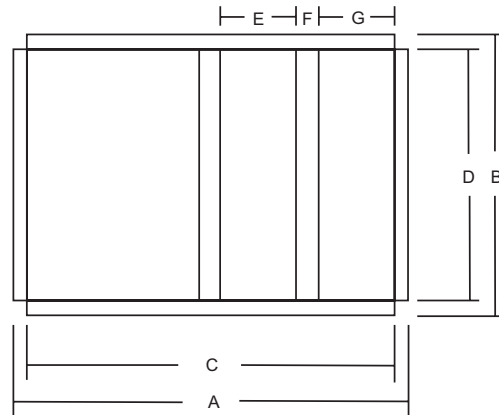
**Configuration 1**



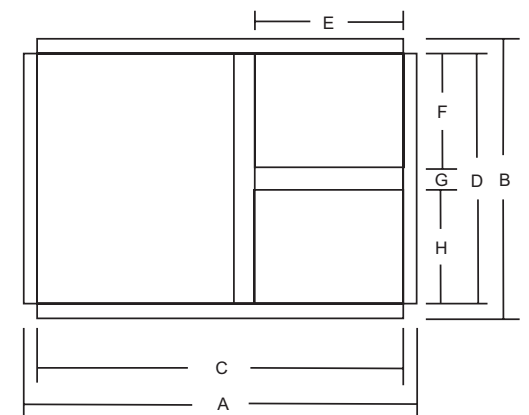
**Configuration 2**



**Configuration 3**



**Configuration 4**



**Dimensional Information (in inches)**

A	B	C	D	E	F	G	H	I	J	K	L	M	N

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Configuration #: \_\_\_\_\_

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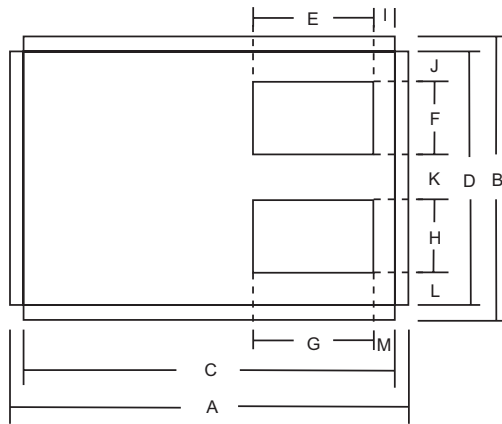
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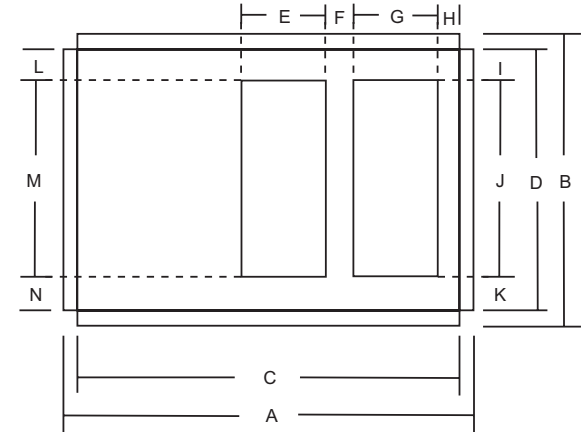
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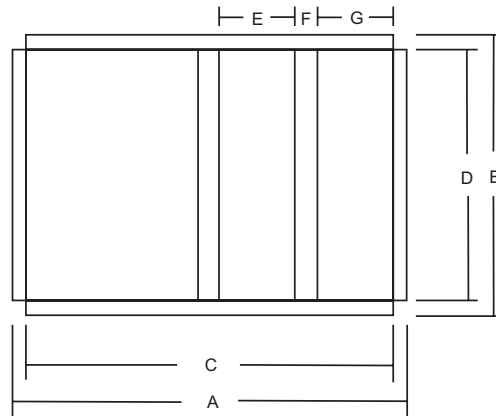
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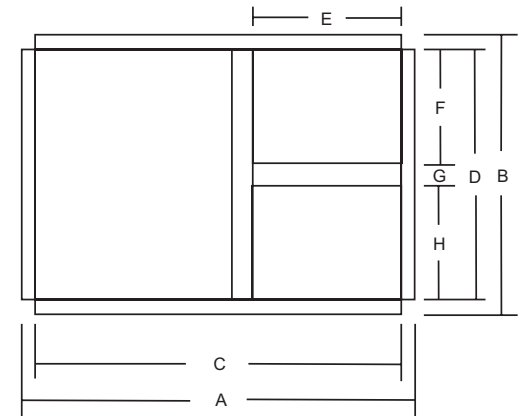
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