NOTES:
1. FABRICATED FROM 22 GA. GALVANIZED STEEL MECHANICALLY SEALED, LEAK RESISTANT CONSTRUCTION.
2. HOT WATER COILS HAVE COPPER TUBES AND ALUMINUM FINS WITH O.D. SWEAT CONNECTIONS.
3. REFER TO SUBMITTED SCHEDULE FOR AIR VOLUMES AND HOT WATER COIL CAPACITIES.
4. METHOD OF VENTING HOT WATER COIL IS TO BE PROVIDED BY INSTALLING CONTRACTOR.
5. HAND OF HOT WATER COIL CONNECTIONS IS DETERMINED WHEN VIEWED FROM AIR INLET SIDE.
6. ALLOW 1 ½" (38) MINIMUM CLEARANCE FOR INSTALLATION AT THIS END.
7. WATER COILS ARE MOUNTED ON DISCHARGE OF UNIT.
8. PERFORMANCE RATED AND CERTIFIED IN ACCORDANCE WITH THE CURRENT EDITION OF AHRI STANDARD 410.
9. STANDARD COILS SUPPLIED WITH 10 FINS PER INCH, HC COILS - WITH 12 FINS PER INCH.

OPTIONS:

- HC - HIGH CAPACITY WATER COIL
**NOTES:**

1. FABRICATED FROM 22 GA. GALVANIZED STEEL MECHANICALLY SEALED, LEAK RESISTANT CONSTRUCTION.
2. HOT WATER COILS HAVE COPPER TUBES AND ALUMINUM FINS WITH O.D. SWEAT CONNECTIONS.
3. REFER TO SUBMITTED SCHEDULE FOR AIR VOLUMES AND HOT WATER COIL CAPACITIES.
4. METHOD OF VENTING HOT WATER COIL IS TO BE PROVIDED BY INSTALLING CONTRACTOR.
5. HAND OF HOT WATER COIL CONNECTIONS IS DETERMINED WHEN VIEWED FROM AIR INLET SIDE.

6. ALLOW 1 1/2" (38) MINIMUM CLEARANCE FOR INSTALLATION AT THIS END.
7. WATER COILS ARE MOUNTED ON DISCHARGE OF UNIT.
8. PERFORMANCE RATED AND CERTIFIED IN ACCORDANCE WITH THE CURRENT EDITION OF AHRI STANDARD 410.
9. STANDARD COILS SUPPLIED WITH 10 FINS PER INCH, HC COILS - WITH 12 FINS PER INCH.

**OPTIONS:**

- **HC** - HIGH CAPACITY WATER COIL

---

**IMPERIAL UNITS (INCHES)**

<table>
<thead>
<tr>
<th>UNIT SIZE</th>
<th>STANDARD COILS</th>
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</thead>
<tbody>
<tr>
<td>B</td>
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**SI UNITS (mm)**

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<tr>
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**ACCESS DOOR OPTIONS:**

- CAD - ACCESS DOOR W/SCREWS 4" [102] X 6 1/4" [171]
- CADL - ACCESS DOOR W/SNAP LATCHES 4" [102] X 6 1/4" [171]
- CADQ - COIL ACCESS DOOR W/QUARTER TURN SASH LATCHES 4" [102] X 6 1/4" [171]
ALL METRIC DIMENSIONS ( ) ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

**HOT WATER COILS**

**PROJECT:**

**ENGINEER:**

**CUSTOMER:**

**SUBMITTAL DATE:**

**SPEC. SYMBOL:**

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---

### IMPERIAL UNITS (INCHES)

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<tr>
<th>UNIT SIZE</th>
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### SI UNITS (mm)

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<tr>
<td>50</td>
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</tr>
</tbody>
</table>

---

### NOTES:

1. FABRICATED FROM 22 GA. GALVANIZED STEEL MECHANICALLY SEALED, LEAK RESISTANT CONSTRUCTION.
2. HOT WATER COILS HAVE COPPER TUBES AND ALUMINUM FINS WITH O.D. SWEAT CONNECTIONS.
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5. HAND OF HOT WATER COIL CONNECTIONS IS DETERMINED WHEN VIEWED FROM AIR INLET SIDE.
6. ALLOW 1 1/2" (38) MINIMUM CLEARANCE FOR INSTALLATION AT THIS END.
7. WATER COILS ARE MOUNTED ON DISCHARGE OF UNIT.
8. PERFORMANCE RATED AND CERTIFIED IN ACCORDANCE WITH THE CURRENT EDITION OF AHRI STANDARD 410.
9. STANDARD COILS SUPPLIED WITH 10 FINS PER INCH, HC COILS - WITH 12 FINS PER INCH.

- **OPTIONS:**
  - HC - HIGH CAPACITY WATER COIL

---

**ACCESS DOOR OPTIONS:**

- CAD - ACCESS DOOR W/SCREWS 4" [102] x 6 1/4" [171]
- CADL - ACCESS DOOR W/SNAP LATCHES 4" [102] x 6 1/4" [171]
- CADQ - COIL ACCESS DOOR W/QUARTER TURN SASH LATCHES 4" [102] X 6 1/4" [171]
STANDARD FEATURES
- HINGED ACCESS DOOR
- AUTOMATIC RESET THERMAL CUTOUT
- MANUAL RESET THERMAL CUTOUT
- FAN INTERLOCKED WITH HEATING ELEMENTS
- MAGNETIC CONTACTORS
- 20 GA. GALVANIZED STEEL CONSTRUCTION
- HIGH GRADE NICKEL CHROME HEATING ELEMENTS
- REFER TO SUBMITTED CONTROL DIAGRAMS FOR STANDARD CONTROL COMPONENTS TO BE SUPPLIED
- SINGLE POINT ELECTRICAL CONNECTION, EXCEPT SEPARATE POWER SUPPLY FOR 600/3Φ/3 WIRE
- SUPPLY VOLTAGE:
  - 115/1Φ
  - 208/1Φ (3 WIRE)
  - 240/1Φ
  - 277/1Φ
  - 480/1Φ (3 WIRE)
  - 208/3Φ (4 WIRE)
  - 480/3Φ (4 WIRE)
  - 600/3Φ (3 OR 4 WIRE)

OPTIONAL FEATURES
- AIR FLOW SWITCH
- CHICAGO CONSTRUCTION (CBC2000)
- CONTROL CIRCUIT FUSE
- DOOR INTERLOCK DISCONNECT SWITCH
- MAIN SUPPLY FUSE
- MOTOR FUSE
- MERCURY CONTACTORS
- SCR CONTROLS
- SCR-DAT CONTROLS
- 0 to 10 Vdc CONTROL SIGNAL
- 4 to 20 mA CONTROL SIGNAL
- 24 VAC PULSE CONTROL
- DP - DUAL POINT POWER CONNECTION

NOTES
- 70 CFM PER KW MINIMUM AIR FLOW ACROSS HEATER COILS.
- MINIMUM 0.2" w.g.(50 Pa) EXTERNAL STATIC PRESSURE TO OPERATE.

ALL METRIC DIMENSIONS ( ) ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.
ALL METRIC DIMENSIONS ( ) ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

ELECTRIC COILS

FDCLP2

266719

ENGINEER:

CUSTOMER:

SUBMITTAL DATE:

SPEC. SYMBOL:

04/15/2016

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PROJECT:

ELECTRIC COILS

CONSTANT VOLUME

FDCLP2

SIZES 20 & 30

NOTES

• 70 CFM PER KW MINIMUM AIR FLOW ACROSS HEATER COILS.
• MINIMUM 0.2" w.g.(50 Pa) EXTERNAL STATIC PRESSURE TO OPERATE.
STANDARD FEATURES
- Hinged Access Door
- Automatic Reset Thermal Cutout
- Manual Reset Thermal Cutout
- Fan Interlocked With Heating Elements
- Magnetic Contactors
- 20 Ga. Galvanized Steel Construction
- High Grade Nickel-Chrome Heating Elements
- Refer to Submitted Control Diagrams for Standard Control Components to Be Supplied
- Single Point Electrical Connection, Except Separate Power Supply for 600/3Φ/3 Wire
- Supply Voltage:
  - 115/1Φ
  - 208/1Φ (3 Wire)
  - 240/1Φ
  - 277/1Φ
  - 480/1Φ (3 Wire)
  - 208/3Φ (4 Wire)
  - 480/3Φ (4 Wire)
  - 600/3Φ (3 or 4 Wire)

OPTIONAL FEATURES
- Air Flow Switch
- Chicago Construction (CBC2000)
- Control Circuit Fuse
- Door Interlock Disconnect Switch
- Main Supply Fuse
- Motor Fuse
- Mercury Contactors
- SCR Controls
- SCR-DAT Controls
- DP - Dual Point Power Connection

NOTES
- 70 CFM per Kw Minimum Air Flow Across Heater Coils.
- Minimum 0.2" w.g. (50 Pa) External Static Pressure to Operate.

ALL METRIC DIMENSIONS ( ) ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.
STANDARD FEATURES

- Hinged Access Door
- Automatic Reset Thermal Cutout
- Manual Reset Thermal Cutout
- Fan Interlocked With Heating Elements
- Magnetic Contactors
- 20 Ga. Galvanized Steel Construction
- High Grade Nickel Chrome Heating Elements
- Refer to Submitted Control Diagrams for standard control components to be supplied
- Single Point Electrical Connection, except separate power supply for 600/3φ/3 Wire
- Supply Voltage:
  - 115/1φ
  - 208/1φ (3 Wire)
  - 240/1φ
  - 277/1φ
  - 480/1φ (3 Wire)
  - 208/3φ (4 Wire)
  - 480/3φ (4 Wire)
  - 600/3φ (3 or 4 Wire)

OPTIONAL FEATURES

- Air Flow Switch
- Chicago Construction (CBC2000)
- Control Circuit Fuse
- Door Interlock Disconnect Switch
- Main Supply Fuse
- Motor Fuse
- Mercury Contactors
- SCR Controls
- SCR-Dat Controls
- DP - Dual Point Power Connection

NOTES

- 70 CFM per KW minimum air flow across heater coils.
- Minimum 0.2" w.g. (50 Pa) external static pressure to operate.

ALL METRIC DIMENSIONS ( ) ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.
**ATTENUATOR DISCHARGE FDCLP2/FDCLP2-DOAS SIZES 10-40**

**PROJECT:**

**ENGINEER:**

**CUSTOMER:**

**SUBMITTAL DATE:** 03/22/2016

**SPEC. SYMBOL:** 03/22/2016

**OPTIONS:**
- 3FT DISCHARGE ATTENUATOR SECTION (DAS3)
- 5FT DISCHARGE ATTENUATOR SECTION (DAS5)

**LINERS:**
- 1/2” FIBERFREE (FF50)
- 5/8” FOIL FACED FIBERBOARD (FB)
- 1” FIBERGLASS (FG1)- ONLY FOR SIZE 40
- 1” FIBERFREE (FF1)- ONLY FOR SIZE 40
- 1” FOIL FACED FIBERBOARD (FB1)- ONLY FOR SIZE 40

**NOTES:**
- 22 GA. GALVANIZED STEEL HOUSING, MECHANICALLY SEALED LEAK RESISTANT CONSTRUCTION.
- INTERNAL INSULATION - 1/2” [13] THICK, MIN. 1.5# DENSITY WHICH MEETS REQUIREMENTS OF NFPA90A AND UL181.
- SLIP AND DRIVE CONNECTION ENDS AS SHOWN.
- ATTENUATORS SHIPPED LOOSE. SLIP AND DRIVE CLEATS PROVIDED WHERE REQUIRED.

**NO COIL OR STANDARD REHEAT COIL**

<table>
<thead>
<tr>
<th>UNIT SIZE</th>
<th>B (IMPERIAL UNITS)</th>
<th>C (IMPERIAL UNITS)</th>
<th>B (SI UNITS)</th>
<th>C (SI UNITS)</th>
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<tbody>
<tr>
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**HIGH CAPACITY REHEAT COIL**

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<thead>
<tr>
<th>UNIT SIZE</th>
<th>B (IMPERIAL UNITS)</th>
<th>C (IMPERIAL UNITS)</th>
<th>B (SI UNITS)</th>
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<td>40</td>
<td>21</td>
<td>12.5</td>
<td>553</td>
<td>318</td>
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</tbody>
</table>

**SIZING AND DIMENSIONS:**

- **SIZES 10-40 W/ NO COIL**
- **SIZES 10-40 W/ STANDARD REHEAT COIL**

**ALL METRIC DIMENSIONS ( ) ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.**

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NOTES:
• 22 GA. GALVANIZED STEEL HOUSING, MECHANICALLY SEALED LEAK RESISTANT CONSTRUCTION.
• INTERNAL INSULATION - 1/2" [13] THICK, MIN. 1.5# DENSITY WHICH MEETS REQUIREMENTS OF NFPA90A AND UL181.
• SLIP AND DRIVE CONNECTION ENDS AS SHOWN.
• ATTENUATORS SHIPPED LOOSE. SLIP AND DRIVE CLEATS PROVIDED WHERE REQUIRED.

OPTIONS:
☐ 3FT DISCHARGE ATTENUATOR SECTION (DAS3)
☐ 5FT DISCHARGE ATTENUATOR SECTION (DAS5)

LINERS:
☐ 1/2" FIBERFREE (FF50)
☐ 5 / 8" FOIL FACED FIBERBOARD (FB)
22 GA. GALVANIZED STEEL HOUSING, MECHANICALLY SEALED LEAK RESISTANT CONSTRUCTION.

INTERNAL INSULATION - 1/2" [13] THICK, MIN. 1.5# DENSITY WHICH MEETS REQUIREMENTS OF NFPA90A AND UL181.

LINERS:
- 1/2" FIBERGLASS (FG50)
- 1/2" FIBERFREE (FF50)
- 5/8" FOIL FACED FIBERBOARD (FB)

ALL METRIC DIMENSIONS (mm) ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.
MERV 3 FILTER
FILTERS CLIPPED TO HOUSING

REINFORCED MEDIA SIDE

SIZES 10, 20, 30, 50

SIZE 50/14x8

<table>
<thead>
<tr>
<th>UNIT SIZE</th>
<th>IMPERIAL UNITS (INCHES)</th>
<th>S.I. UNITS (mm)</th>
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<tbody>
<tr>
<td>10</td>
<td>16</td>
<td>8½</td>
</tr>
<tr>
<td>20, 30</td>
<td>16</td>
<td>11</td>
</tr>
<tr>
<td>50</td>
<td>26</td>
<td>11</td>
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</tbody>
</table>

NOTES:
1. 1" [25] NOMINAL FILTER MEDIA
2. CARDBOARD FRAME
3. MERV3 RATING (THROWAWAY)

All metric dimensions ( ) are soft converted. Imperial dimensions are converted to metric and rounded to the nearest millimeter.
MERV8/ MERV13 FILTER RACK
FILTERS SLIDE INTO RAIL, RAIL
FASTENED TO COOLING COIL
HOUSING

MERV 3 FILTER
FILTERS CLIPPED TO COOLING COIL
HOUSING

NOTES:
1. CARDBOARD FRAME
2. 2 FILTERS PER UNIT REQUIRED

OPTIONS:
☐ 1" [25] NOMINAL FILTER MERV3 RATING [FTRM81]
☐ 2" [51] NOMINAL FILTER MERV8 RATING [FTRM82]
☐ 2" [51] NOMINAL FILTER MERV13 RATING [FTRM132]

UNIT IMPERIAL UNITS (INCHES) S.I. UNITS (mm)
SIZE W H W H
10 21 3/4 7 1/2 552 191
20,30 18 1/4 10 464 254
40 20 3/4 15 527 381
50 26 10 660 254

ALL METRIC DIMENSIONS ( ) ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.
**NOTES:**
1. 1" [25] NOMINAL FILTER MEDIA
2. CARDBOARD FRAME
3. MERV3 RATING (THROWAWAY)

<table>
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<tr>
<th>UNIT SIZE</th>
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<td>W 12 H 11</td>
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ALL METRIC DIMENSIONS ( ) ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.
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<th>PRODUCT</th>
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<td>FxC 70</td>
<td>YELLOW (X4)</td>
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<tr>
<td>FxV 20-30</td>
<td>RED (X4)</td>
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<td>FxV 40-60</td>
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<td>FxVLP 20-40</td>
<td>RED (X4)</td>
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<td>FDCLP2 20-30</td>
<td>RED (X4)</td>
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<td>FDCLP2 50</td>
<td>YELLOW (X4)</td>
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<tr>
<td>FDCLP2 50 14x8</td>
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<td>FDCLP2 DOAS 10,40</td>
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<td>FDCLP2 DOAS 20,30,50</td>
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<tr>
<td>FDCLP2 DOAS 50 14x8</td>
<td>YELLOW (X6)</td>
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**NOTES:**
- HANGER BRACKETS AND SPRING LOADED BRACKETS ARE SHIPPED LOOSE FOR FIELD INSTALLATION BY OTHERS
- ORIENT THE ISOLATOR AS SHOWN TO PROPERLY DAMPEN TERMINAL
- RED SPRING LOAD RANGE: 16 LBS – 35 LBS
- YELLOW SPRING LOAD RANGE: 36 LBS – 65 LBS

ALL METRIC DIMENSIONS ( ) ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.
NOTES:
- HANGER BRACKETS ARE 12 GAUGE ZINC COATED STEEL
- 4 PER FAN UNIT (6 FOR SIZE 50, 14x8), 2 PER DISCHARGE ATTENUATOR, 2 PER INLET ATTENUATOR
- BRACKETS ARE SHIPPED LOOSE FOR FIELD INSTALLATION FOR USE WITH THREADED HANGER RODS (BY OTHERS)
- LAYOUT INDICATES SUGGESTED HANGER BRACKET LOCATIONS

ALL METRIC DIMENSIONS ( ) ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

---

**IMPERIAL UNITS (INCHES)**

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**SI UNITS (mm)**

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**ACCESSORIES**

**HANGER BRACKETS (HB) LOCATIONS FOR FDCLP2 / FDCLP2-DOAS**

**PROJECT:**

**ENGINEER:**

**CUSTOMER:**

**SUBMITTAL DATE:**

**SPEC. SYMBOL:**

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NOTES:
- HANGER BRACKETS ARE 12 GAUGE ZINC COATED STEEL
- 4 PER FAN UNIT (6 FOR SIZE 50, 14x8), 2 PER DISCHARGE
  ATTENUATOR, 2 PER INLET ATTENUATOR
- BRACKETS ARE SHIPPED LOOSE FOR FIELD INSTALLATION FOR
  USE WITH THREADED HANGER RODS (BY OTHERS)
- LAYOUT INDICATES SUGGESTED HANGER BRACKET LOCATIONS

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<td>1168</td>
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<tr>
<td>50</td>
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<td>1372</td>
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</tbody>
</table>

FDCLP2 SIZE 10 & 40 WITH ELECTRIC COIL

FDCLP2 SIZE 20, 30, & 50 WITH ELECTRIC COIL

ALL METRIC DIMENSIONS | | ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.
ACCESSORIES

HANGER BRACKETS [HB]
LOCATIONS
FOR FDCLP2 / FDCLP2-DOAS

NOTES:

- HANGER BRACKETS ARE 12 GAUGE ZINC COATED STEEL
- 4 PER FAN UNIT (6 FOR SIZE 50, 14x8), 2 PER DISCHARGE ATTENUATOR, 2 PER INLET ATTENUATOR
- BRACKETS ARE SHIPPED LOOSE FOR FIELD INSTALLATION FOR USE WITH THREADED HANGER RODS (BY OTHERS)
- LAYOUT INDICATES SUGGESTED HANGER BRACKET LOCATIONS

IMPERIAL UNITS (INCHES)

<table>
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<tr>
<th>UNIT SIZE</th>
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SI UNITS (mm)

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ALL METRIC DIMENSIONS [ ] ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER.

PROJECT:

ENGINEER:

CUSTOMER:

SUBMITTAL DATE: 2016/03/21

SPEC. SYMBOL: 2016/03/21

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