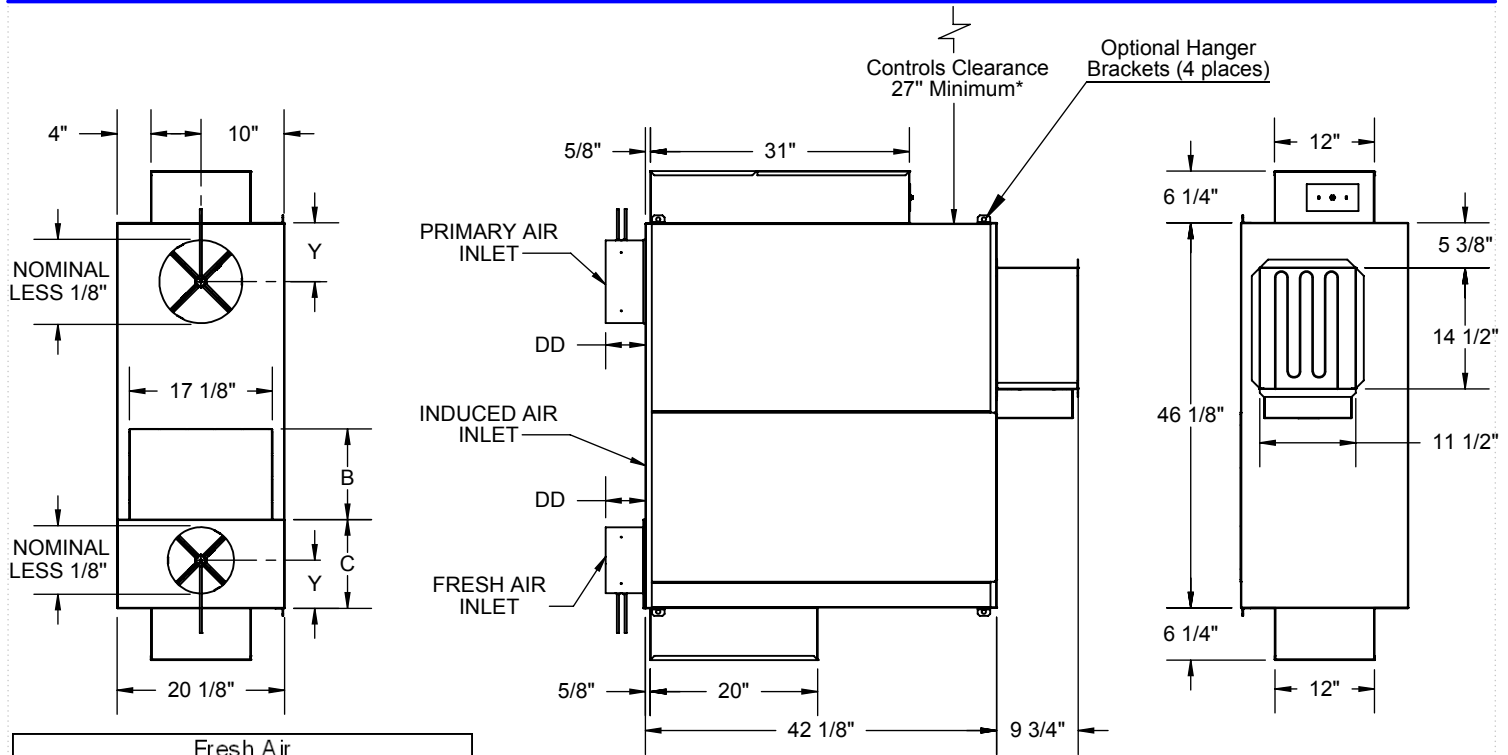


KQFS-FA Unit Size 4
Electric Heat with Electronic Controls
SUBMITTAL SHEET


Fresh Air				
Inlet Size	Y	DD	B	C
4"	6"	6 7/8"	12 7/8"	8 7/8"
5"	6"	6 7/8"	12 7/8"	8 7/8"
6"	6"	4 7/8"	12 7/8"	8 7/8"
7"	7"	4 7/8"	11 7/8"	9 7/8"
8"	6"	4 7/8"	10 7/8"	10 7/8"

Primary Air		
Inlet Size	Y	DD
6"	6"	4 7/8"
8"	6"	4 7/8"
10"	7"	4 7/8"
12"	7"	6 7/8"

INLET VIEW
PLAN VIEW - LEFT HAND UNIT**
DISCHARGE VIEW
STANDARD FEATURES:

- 20GA. Galvanized Steel Construction
- Steel Control Enclosures for Electronic Components
- 1/2" Thick Dual Density Fiberglass Insulation Meeting NFPA 90A and UL181 Safety Requirements
- 1/4 HP Single Speed, Single Phase, Permanently Lubricated PSC Motor
 - 120V 208/240V 277V
- Field Adjustable Fan Speed Control
- Bottom Access Panel for Service
- Integral Induced Air Attenuator
- 4 Quadrant, Center Averaging Inlet Flow Sensor
- Factory Supplied 24 volt Control Transformer for Electronic Controls
- ETL Listed
- Performance Data per AHRI Standard 880

* Check NEC for Unit Clearance Requirements

** Primary Inlet Location Determines Orientation of Unit

OPTIONAL FEATURES:

- Liners
 - 3/8" Cellular insulation No Liner
 - 1" Dual Density Fiberglass Insulation
 - 13/16" Steriliner Duct Board Insulation
 - Solid Metal Liner with 1/2" Dual Density Fiberglass
 - 1/2" Foil Encapsulated Fiberglass Insulation
 - 1" Foil Encapsulated Fiberglass Insulation
 - Perforated Metal Liner with 1/2" Dual Density Fiberglass
- Linear Averaging Inlet Flow Sensor
- LineaHeat Controlled SSR Heat
 - Discharge Temperature Sensor
- 24VAC SSR Heat Manual Reset Cutoff
- Motor Toggle Disconnect Switch Motor Fusing
- Dust Tight Control Enclosure Chicago Code
- Left Hand Controls Right Hand Controls
- Fused Door Interlocking Disconnect Switch
- Non-Fused Door Interlocking Disconnect Switch
- Cam Lock Bottom Access
- Construction Type Air Filter – 14" x 19" x 1"
- Hanger Brackets
(Not Available with Sterilwall or Perforated Wall Liner)