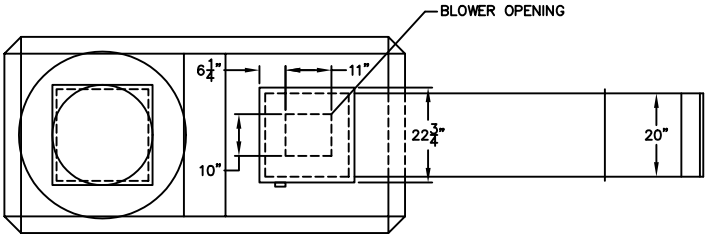
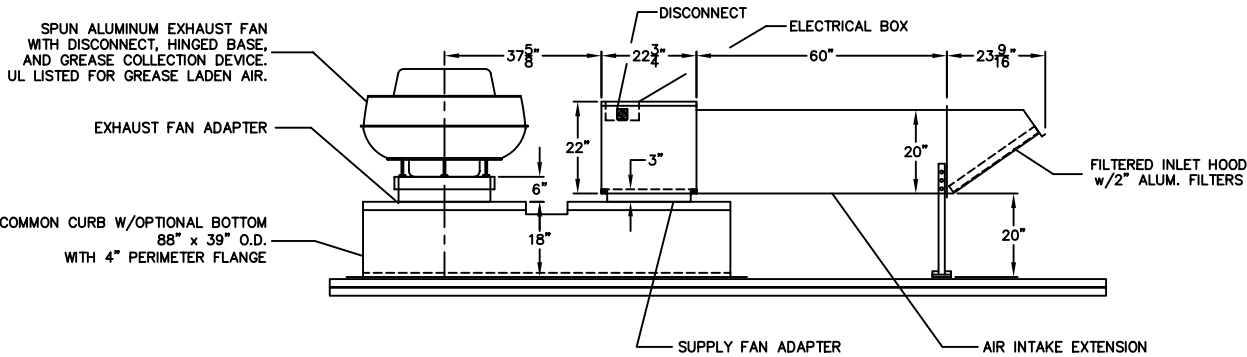


GENERAL NOTES

UNLESS OTHERWISE NOTED, ALL EXTERIOR SURFACES WILL BE 18 GA. GALVANIZED STEEL.



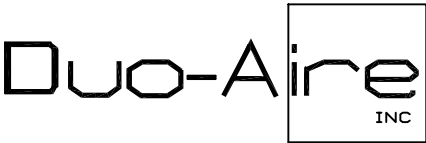
PLAN VIEW



ELEVATION VIEW

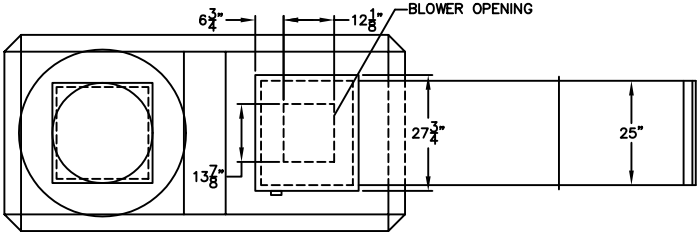
PROJECT NAME:
REF. NO./DRAWING NO.:
DATE:

ENGINEERING SPECIFICATIONS		
MODEL: CAB-RT9-M1-CC		
C.F.M.:	T.S.P.:	E.S.P.:
H.P.:	VOLTAGE:	SERVICE AMPS.:
BLOWER MODEL # G9-7		
STANDARD FEATURES:		
GALVANIZED STEEL CASING; UNPAINTED		
DOWN DISCHARGE CONFIGURATION		
24V REMOTE CONTROL PANEL		
ONE EXHAUST FAN STARTER		
VIBRATION ISOLATORS		
REMOVABLE BIRDSCREEN		
OPTIONAL FEATURES:		
NOTES:		
SUPPLY AIR FLOW RANGE: UP TO 2,000 CFM		

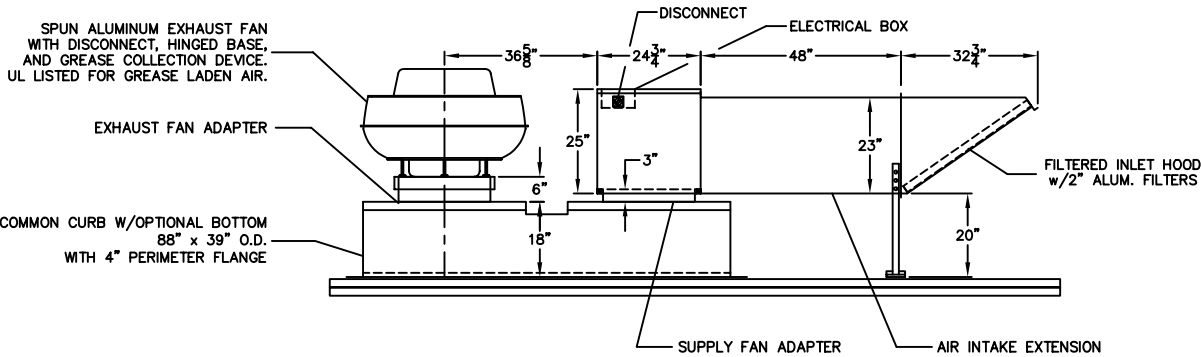


GENERAL NOTES

UNLESS OTHERWISE NOTED, ALL EXTERIOR SURFACES WILL BE 18 GA. GALVANIZED STEEL.



PLAN VIEW



ELEVATION VIEW

PROJECT NAME:
REF. NO./DRAWING NO.:
DATE:

ENGINEERING SPECIFICATIONS

MODEL: CAB-RT10-M2-CC

C.F.M.: T.S.P.: E.S.P.:

H.P.: VOLTAGE: SERVICE AMPS.:

BLOWER MODEL # G10

STANDARD FEATURES:

GALVANIZED STEEL CASING; UNPAINTED

DOWN DISCHARGE CONFIGURATION

24V REMOTE CONTROL PANEL

ONE EXHAUST FAN STARTER

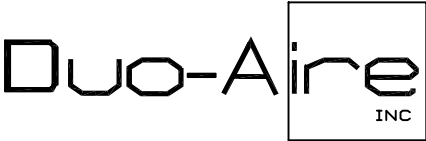
VIBRATION ISOLATORS

REMOVABLE BIRDSCREEN

OPTIONAL FEATURES:

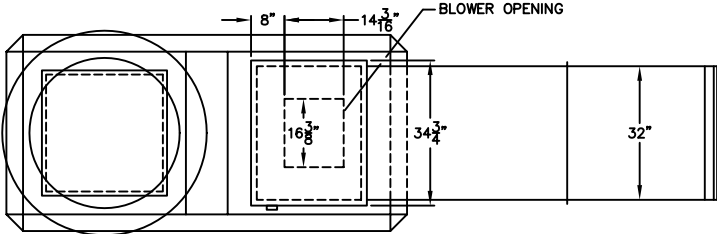
NOTES:

SUPPLY AIR FLOW RANGE: 2,000 TO 3,500 CFM

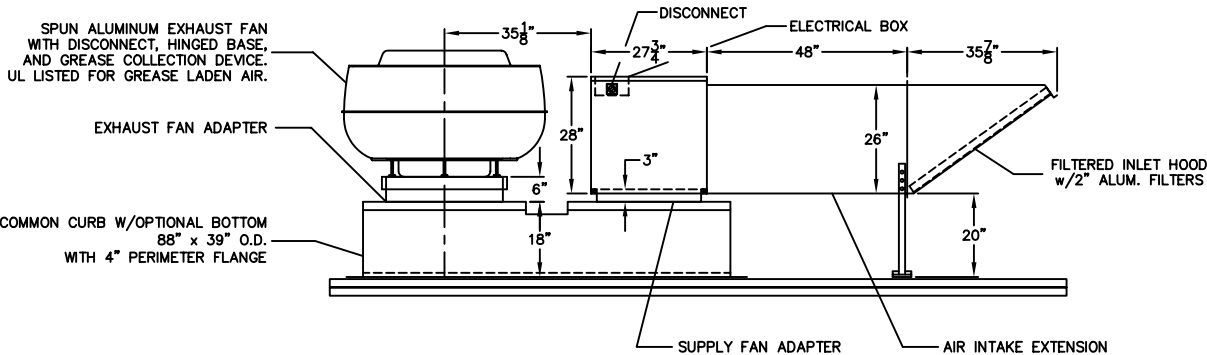


GENERAL NOTES

UNLESS OTHERWISE NOTED, ALL EXTERIOR SURFACES WILL BE 18 GA. GALVANIZED STEEL.



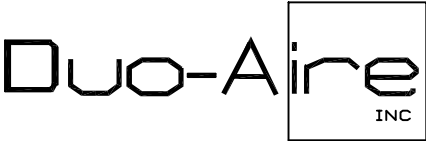
PLAN VIEW



ELEVATION VIEW

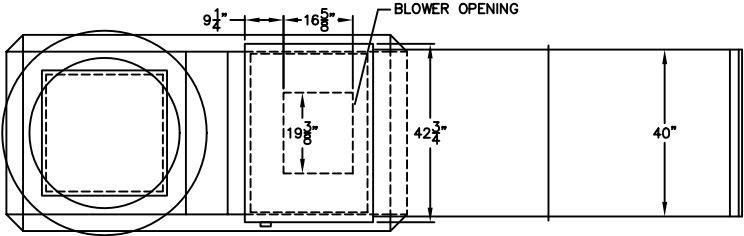
PROJECT NAME:
REF. NO./DRAWING NO.:
DATE:

ENGINEERING SPECIFICATIONS		
MODEL: CAB-RT12-M3-CC		
C.F.M.:	T.S.P:	E.S.P.:
H.P.:	VOLTAGE:	SERVICE AMPS.:
BLOWER MODEL # G12		
STANDARD FEATURES:		
GALVANIZED STEEL CASING; UNPAINTED		
DOWN DISCHARGE CONFIGURATION		
24V REMOTE CONTROL PANEL		
ONE EXHAUST FAN STARTER		
VIBRATION ISOLATORS		
REMOVABLE BIRDSCREEN		
OPTIONAL FEATURES:		
NOTES:		
SUPPLY AIR FLOW RANGE: 3,500 TO 5,000 CFM		

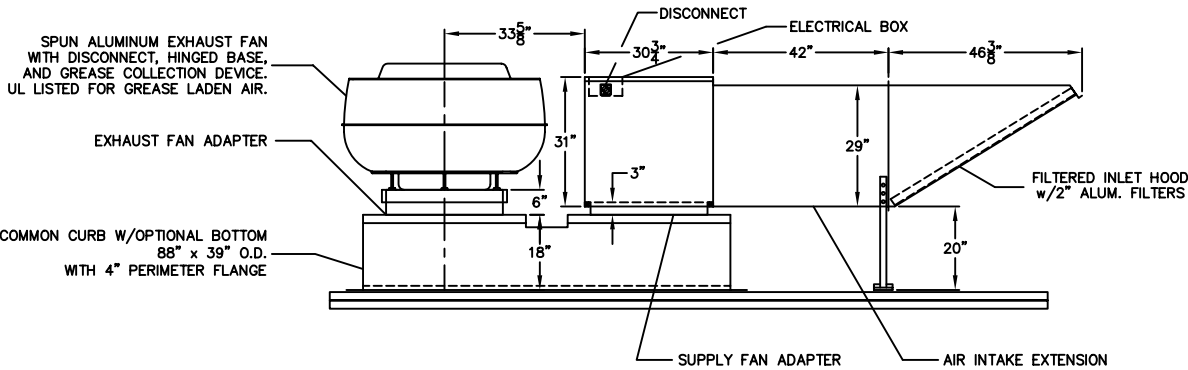


GENERAL NOTES

UNLESS OTHERWISE NOTED, ALL EXTERIOR SURFACES WILL BE 18 GA. GALVANIZED STEEL.



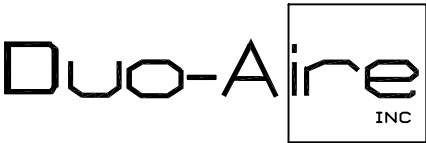
PLAN VIEW



ELEVATION VIEW

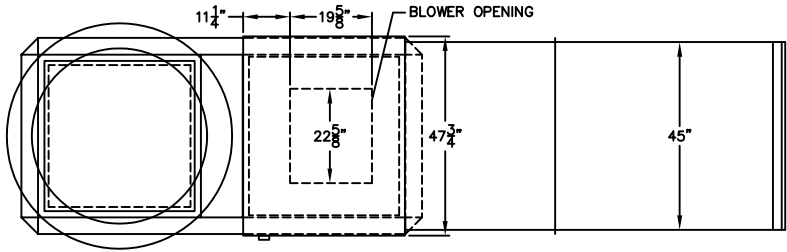
PROJECT NAME:
REF. NO./DRAWING NO.:
DATE:

ENGINEERING SPECIFICATIONS		
MODEL: CAB-RT15-M4-CC		
C.F.M.:	T.S.P.:	E.S.P.:
H.P.:	VOLTAGE:	SERVICE AMPS.:
BLOWER MODEL # G15		
STANDARD FEATURES:		
GALVANIZED STEEL CASING; UNPAINTED		
DOWN DISCHARGE CONFIGURATION		
24V REMOTE CONTROL PANEL		
ONE EXHAUST FAN STARTER		
VIBRATION ISOLATORS		
REMOVABLE BIRDSCREEN		
OPTIONAL FEATURES:		
NOTES:		
SUPPLY AIR FLOW RANGE: 5,000 TO 7,500 CFM		

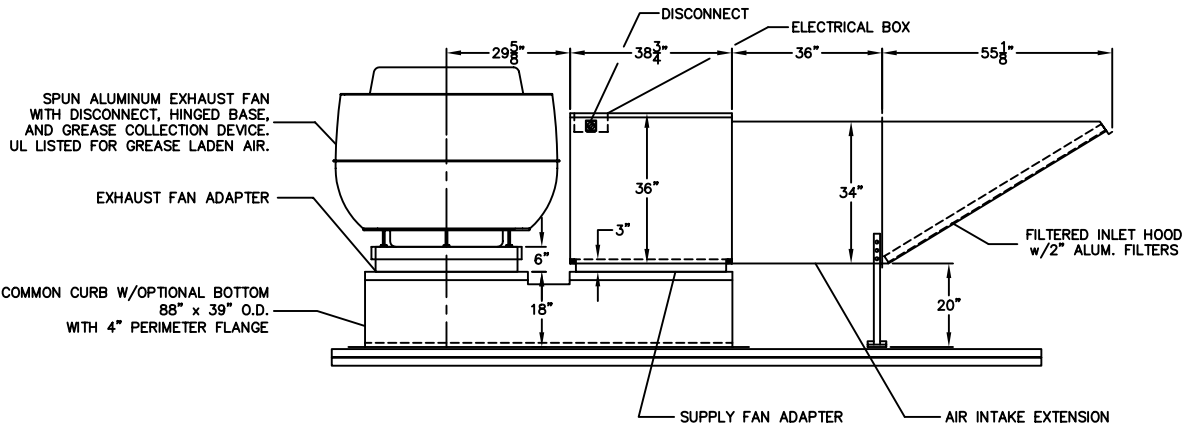


GENERAL NOTES

UNLESS OTHERWISE NOTED, ALL EXTERIOR SURFACES WILL BE 18 GA. GALVANIZED STEEL.



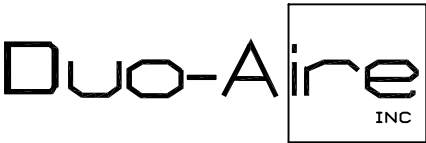
PLAN VIEW



ELEVATION VIEW

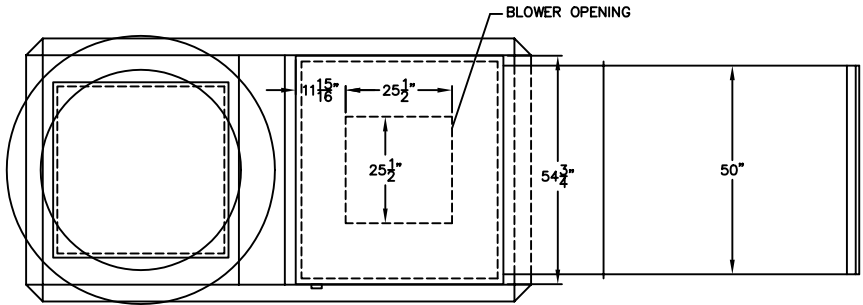
PROJECT NAME:
REF. NO./DRAWING NO.:
DATE:

ENGINEERING SPECIFICATIONS		
MODEL: CAB-RT18-M5-CC		
C.F.M.:	T.S.P.:	E.S.P.:
H.P.:	VOLTAGE:	SERVICE AMPS.:
BLOWER MODEL # G18		
STANDARD FEATURES:		
GALVANIZED STEEL CASING; UNPAINTED		
DOWN DISCHARGE CONFIGURATION		
24V REMOTE CONTROL PANEL		
ONE EXHAUST FAN STARTER		
VIBRATION ISOLATORS		
REMOVABLE BIRDSCREEN		
OPTIONAL FEATURES:		
NOTES:		
SUPPLY AIR FLOW RANGE: 7,500 TO 11,000 CFM		

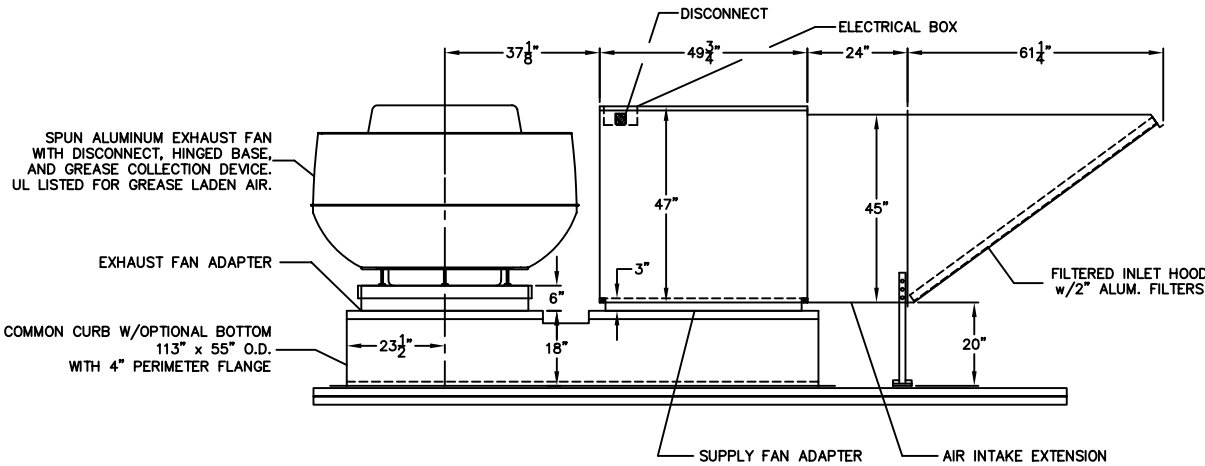


GENERAL NOTES

UNLESS OTHERWISE NOTED, ALL EXTERIOR SURFACES WILL BE 18 GA. GALVANIZED STEEL.



PLAN VIEW



ELEVATION VIEW

PROJECT NAME:

REF. NO./DRAWING NO.:

DATE:

ENGINEERING SPECIFICATIONS

MODEL: CAB-RT20-M6-CC

C.F.M.: T.S.P.: E.S.P.:

H.P.: VOLTAGE: SERVICE AMPS.:

BLOWER MODEL # 920

STANDARD FEATURES:

GALVANIZED STEEL CASING; UNPAINTED

DOWN DISCHARGE CONFIGURATION

24V REMOTE CONTROL PANEL

ONE EXHAUST FAN STARTER

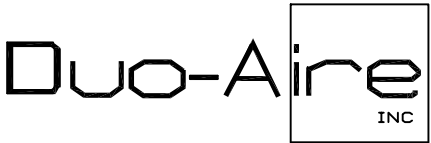
VIBRATION ISOLATORS

REMOVABLE BIRDSCREEN

OPTIONAL FEATURES:

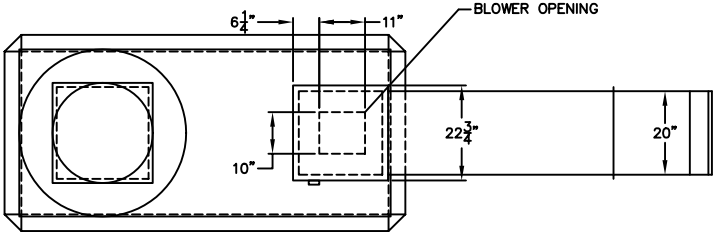
NOTES:

SUPPLY AIR FLOW RANGE: 11,000 TO 14,000 CFM

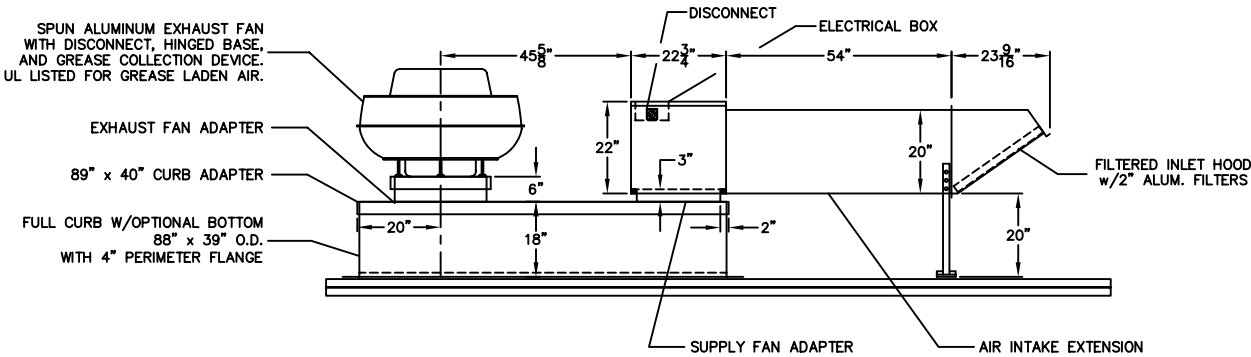


GENERAL NOTES

UNLESS OTHERWISE NOTED, ALL EXTERIOR
SURFACES WILL BE 18 GA. GALVANIZED STEEL.



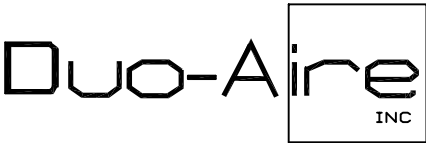
PLAN VIEW



ELEVATION VIEW

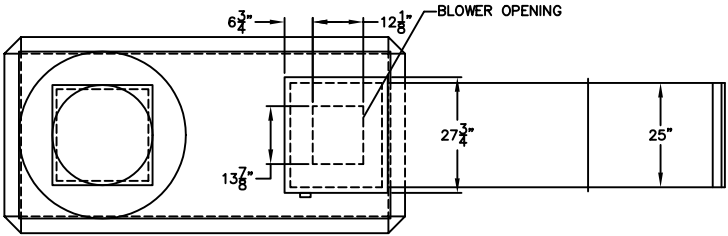
PROJECT NAME:
REF. NO./DRAWING NO.:
DATE:

ENGINEERING SPECIFICATIONS		
MODEL: CAB-RT9-M1-CC		
C.F.M.:	T.S.P.:	E.S.P.:
H.P.:	VOLTAGE:	SERVICE AMPS.:
BLOWER MODEL # G9-7		
STANDARD FEATURES:		
GALVANIZED STEEL CASING; UNPAINTED		
DOWN DISCHARGE CONFIGURATION		
24V REMOTE CONTROL PANEL		
ONE EXHAUST FAN STARTER		
VIBRATION ISOLATORS		
REMOVABLE BIRDSCREEN		
OPTIONAL FEATURES:		
NOTES:		
SUPPLY AIR FLOW RANGE: UP TO 2,000 CFM		

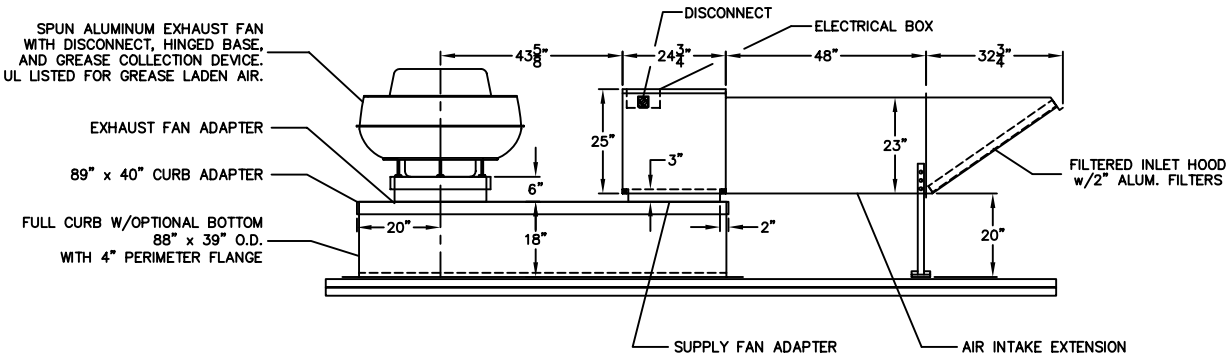


GENERAL NOTES

UNLESS OTHERWISE NOTED, ALL EXTERIOR SURFACES WILL BE 18 GA. GALVANIZED STEEL.



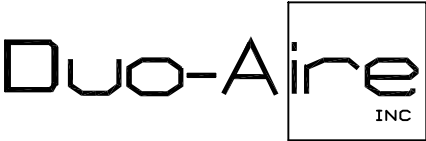
PLAN VIEW



ELEVATION VIEW

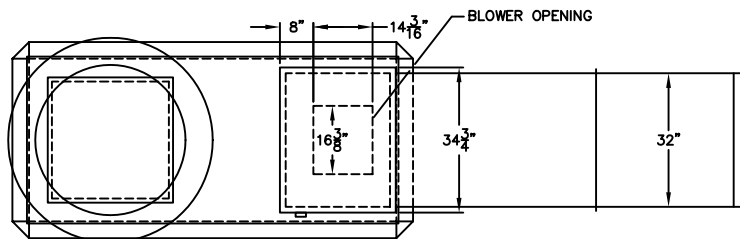
PROJECT NAME:
REF. NO./DRAWING NO.:
DATE:

ENGINEERING SPECIFICATIONS		
MODEL: CAB-RT10-M2-CC		
C.F.M.:	T.S.P:	E.S.P.:
H.P.:	VOLTAGE:	SERVICE AMPS.:
BLOWER MODEL # G10		
STANDARD FEATURES:		
GALVANIZED STEEL CASING; UNPAINTED		
DOWN DISCHARGE CONFIGURATION		
24V REMOTE CONTROL PANEL		
ONE EXHAUST FAN STARTER		
VIBRATION ISOLATORS		
REMOVABLE BIRDSCREEN		
OPTIONAL FEATURES:		
NOTES:		
SUPPLY AIR FLOW RANGE: 2,000 TO 3,500 CFM		

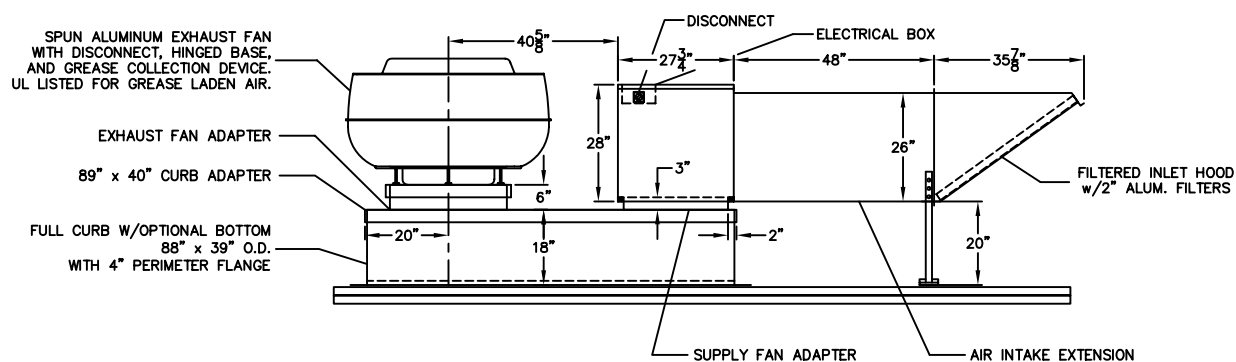


GENERAL NOTES

UNLESS OTHERWISE NOTED, ALL EXTERIOR SURFACES WILL BE 18 GA. GALVANIZED STEEL.



PLAN VIEW



ELEVATION VIEW

PROJECT NAME:

REF. NO./DRAWING NO.:

DATE:

ENGINEERING SPECIFICATIONS

MODEL: CAB-RT12-M3-CC

C.F.M.:	T.S.P:	E.S.P.:
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H.P.:	VOLTAGE:	SERVICE AMPS.:
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BLOWER MODEL # G12

STANDARD FEATURES:

GALVANIZED STEEL CASING; UNPAINTED

DOWN DISCHARGE CONFIGURATION

24V REMOTE CONTROL PANEL

ONE EXHAUST FAN STARTER

VIBRATION ISOLATORS

REMOVABLE BIRDSCREEN

OPTIONAL FEATURES:

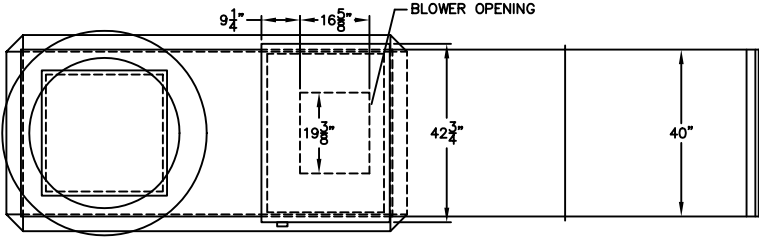
NOTES:

SUPPLY AIR FLOW RANGE: 3,500 TO 5,000 CFM

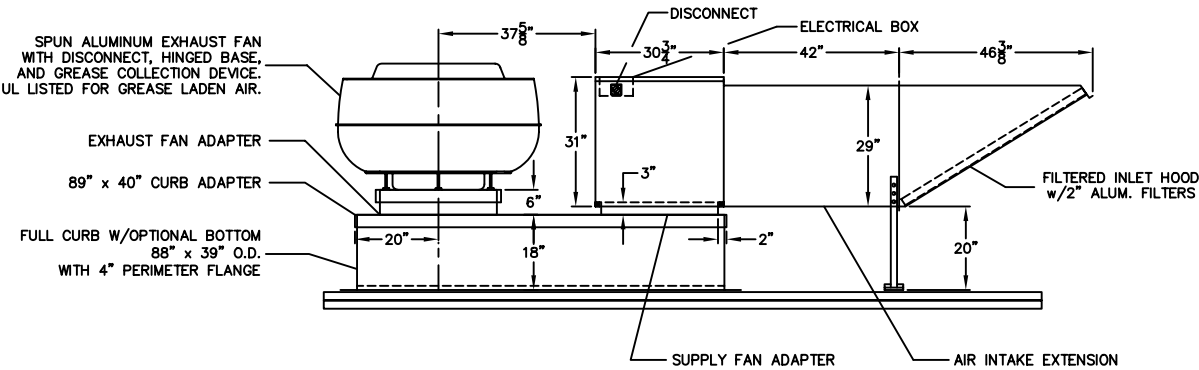
Duo-Aire
INC.

GENERAL NOTES

UNLESS OTHERWISE NOTED, ALL EXTERIOR SURFACES WILL BE 18 GA. GALVANIZED STEEL.



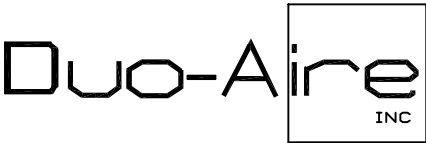
PLAN VIEW



ELEVATION VIEW

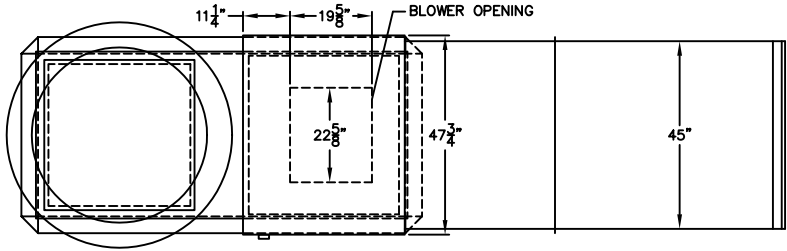
PROJECT NAME:
REF. NO./DRAWING NO.:
DATE:

ENGINEERING SPECIFICATIONS		
MODEL: CAB-RT15-M4-CC		
C.F.M.:	T.S.P:	E.S.P.:
H.P.:	VOLTAGE:	SERVICE AMPS.:
BLOWER MODEL # G15		
STANDARD FEATURES:		
GALVANIZED STEEL CASING; UNPAINTED		
DOWN DISCHARGE CONFIGURATION		
24V REMOTE CONTROL PANEL		
ONE EXHAUST FAN STARTER		
VIBRATION ISOLATORS		
REMOVABLE BIRDSCREEN		
OPTIONAL FEATURES:		
NOTES:		
SUPPLY AIR FLOW RANGE: 5,000 TO 7,500 CFM		

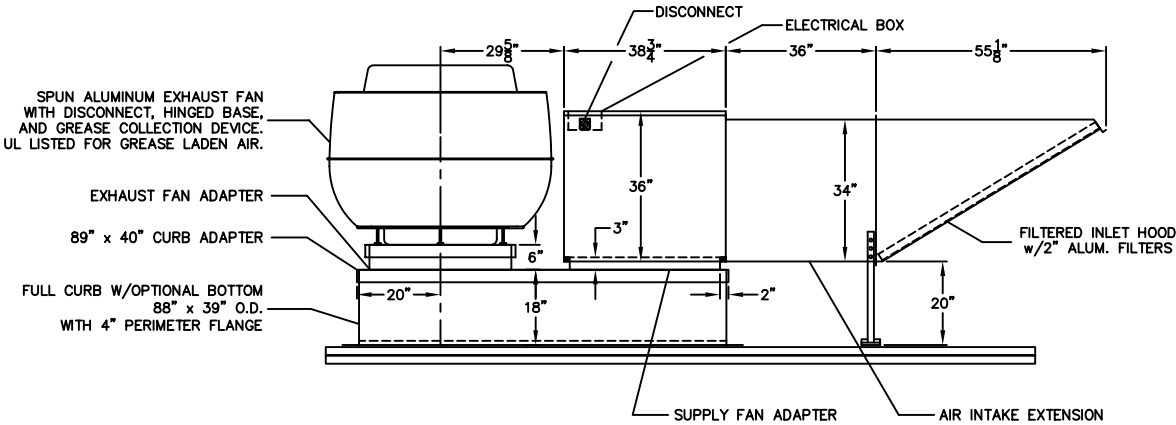


GENERAL NOTES

UNLESS OTHERWISE NOTED, ALL EXTERIOR SURFACES WILL BE 18 GA. GALVANIZED STEEL.



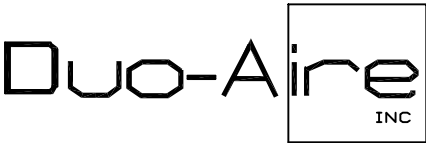
PLAN VIEW



ELEVATION VIEW

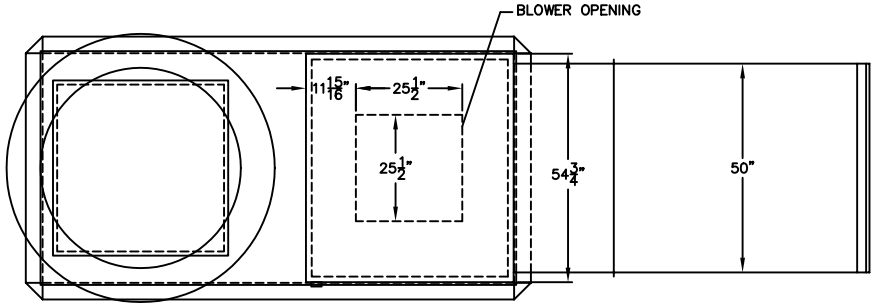
PROJECT NAME:
REF. NO./DRAWING NO.:
DATE:

ENGINEERING SPECIFICATIONS		
MODEL: CAB-RT18-M5-CC		
C.F.M.:	T.S.P:	E.S.P.:
H.P.:	VOLTAGE:	SERVICE AMPS.:
BLOWER MODEL # G18		
STANDARD FEATURES:		
GALVANIZED STEEL CASING; UNPAINTED		
DOWN DISCHARGE CONFIGURATION		
24V REMOTE CONTROL PANEL		
ONE EXHAUST FAN STARTER		
VIBRATION ISOLATORS		
REMOVABLE BIRDSCREEN		
OPTIONAL FEATURES:		
NOTES:		
SUPPLY AIR FLOW RANGE: 7,500 TO 11,000 CFM		

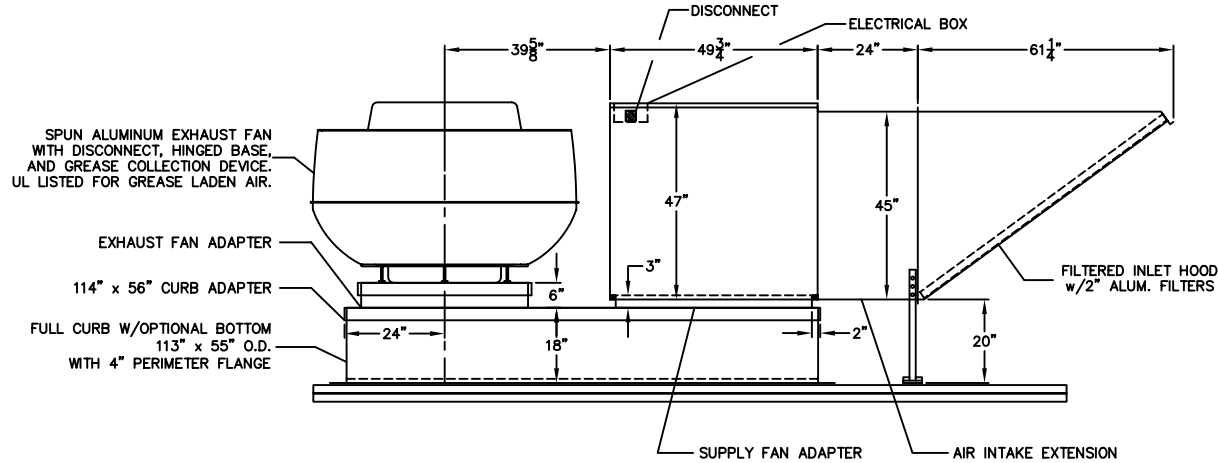


GENERAL NOTES

UNLESS OTHERWISE NOTED, ALL EXTERIOR SURFACES WILL BE 18 GA. GALVANIZED STEEL.



PLAN VIEW



ELEVATION VIEW

PROJECT NAME:
REF. NO./DRAWING NO.:
DATE:

ENGINEERING SPECIFICATIONS		
MODEL: CAB-RT20-M6-CC		
C.F.M.:	T.S.P.:	E.S.P.:
H.P.:	VOLTAGE:	SERVICE AMPS.:
BLOWER MODEL # 920		
STANDARD FEATURES:		
GALVANIZED STEEL CASING; UNPAINTED		
DOWN DISCHARGE CONFIGURATION		
24V REMOTE CONTROL PANEL		
ONE EXHAUST FAN STARTER		
VIBRATION ISOLATORS		
REMOVABLE BIRDSCREEN		
OPTIONAL FEATURES:		
NOTES:		
SUPPLY AIR FLOW RANGE: 11,000 TO 14,000 CFM		

