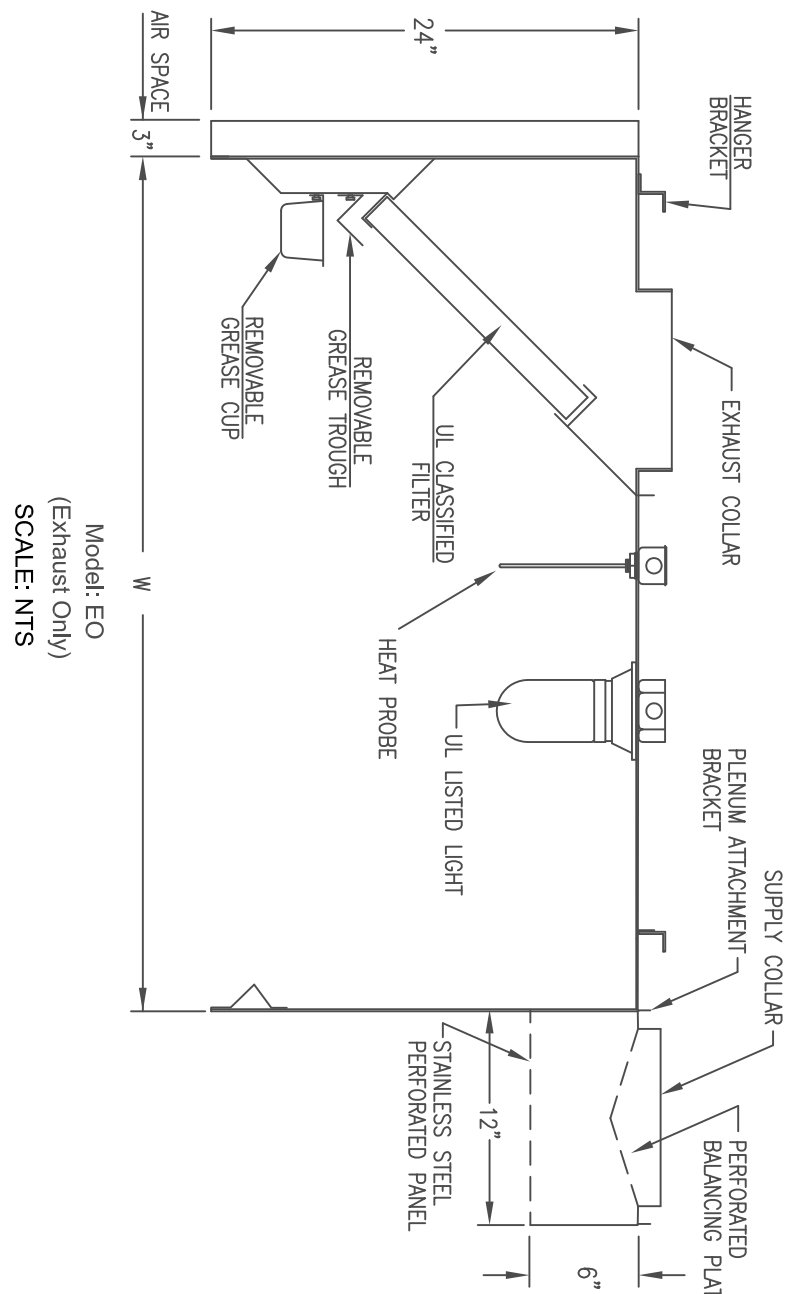




Model EO
(Exhaust Only)
SCALE: NTS

HOOD INFORMATION TABLE

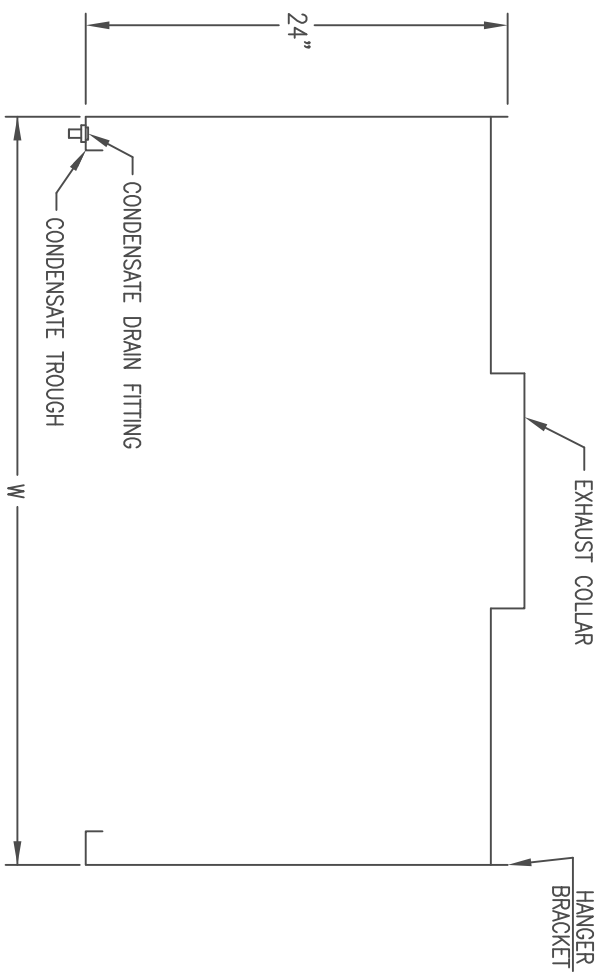
HOOD NO.	MODEL	LCH	WTH	LOOKING DOWN TEMP.	AIR REQUIREMENTS				TOTAL	SUPPLY COLLAR				HOOD CONSTRUCTION	HOOD COMBINATION	PLENUM ENCLOSURE					
					MAX. EXHAUST	SIZE	COLOR	QTY		SIZE	SUPPLY	QTY	SIZE			PLENUM	QTY				
1	EO	14'-3"	48"	800 REQ.	2	14"	21x5	30"	420	2	10"	24"	17x16	125"	34x2	420 S/S	-	-	12"	420 S/S	40x56

* ALL EXHAUST STATIC PRESSURES ARE @ COLLARS / DUCT SYSTEM NOT INCLUDED*

HOOD INFORMATION TABLE CONTINUED

HOOD NO.	FILTERS				LIGHTS				FIRE SYSTEM				HOOD WEIGHT	ELECTRICAL PKG.								
	HGT	LGTH	TYPE	QTY	HGT	LGTH	TYPE	QTY	WIRE (GAU)	BACK S/O	END S/O	TYPE		SIZE GALLON	FIRE CABINET	LOCATION	SWITCHES	STARTERS	CONT.	FAN CNTRL.	LOCATION	
1	16"	20'	ALUM. BATTIE	6	16"	25'	ALUM. BATTIE	4	INCANDESCENT	-	3"	-	ANSL	6	YES	RH-ENO	721	2	-	2	YES	WALL

* 78" TALL BACK WALL SPLASH PANEL PROVIDED WITH HOOD 1 *



Model CH1
(Condensate Hood)
SCALE: NTS

HOOD INFORMATION TABLE

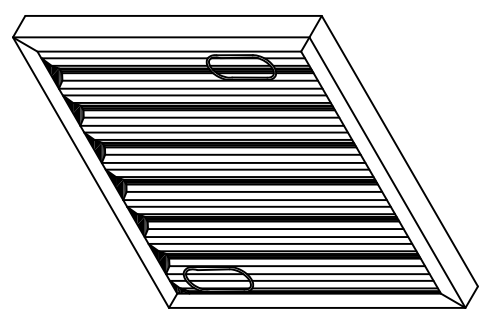
HOOD NO.	MODEL	LCH	WTH	TEMP.	MAX. EXHAUST QTY	AIR REQUIREMENTS				TOTAL	SUPPLY COLLAR				HOOD CONSTRUCTION	HOOD COMBINATION	CEILING ENCLOSURE			
						SIZE	W	EXHAUST	QTY		SIZE	SUPPLY	QTY	SIZE			PLENUM	QTY	MATERIAL	HEIGHT
2	CH	3'-6"	36"	CLASS II	1	11"	11"	615	25"	815	-	-	-	4x2	420 S/S	-	-	-	-	

* ALL EXHAUST STATIC PRESSURES ARE @ COLLARS / DUCT SYSTEM NOT INCLUDED*

HOOD INFORMATION TABLE CONTINUED

HOOD NO.	HOT	GPH	TYPE	QTY	HOT	GPH	TYPE	QTY	LIGHTS		BACK END		FIRE SYSTEM		HOOD WEIGHT	ELECTRICAL PKG.		FAN CONTRL.	LOCATION
									WIRE	S/O	S/O	TYPE	SIZE	FIRE CABINET		SWITCHES	STRAPERS		
2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	158	-	-	-	-

ALUMINUM BATTLE TYPE GREASE FILTERS



- Aluminum construction for tough commercial kitchen abuse.
- Maximum, permanent protection against grease and food particles.
- Safe, dependable, positive flame barrier protection.
- Seamless smooth surfaces permit constant grease run-off into hood collection troughs.

Effective Area:
The effective areas for the following nominal size filters are:

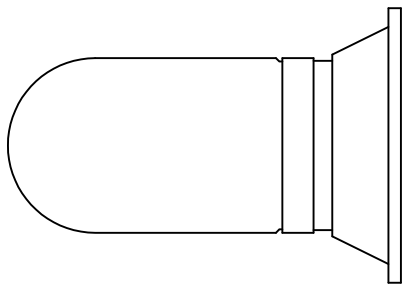
- 10" x 20" x 2" 1.00 square feet
- 12" x 16" x 2" 0.97 square feet
- 12" x 20" x 2" 1.25 square feet
- 16" x 16" x 2" 1.38 square feet
- 20" x 20" x 2" 2.28 square feet
- 20" x 25" x 2" 2.68 square feet



INCANDESCENT LIGHT FIXTURE

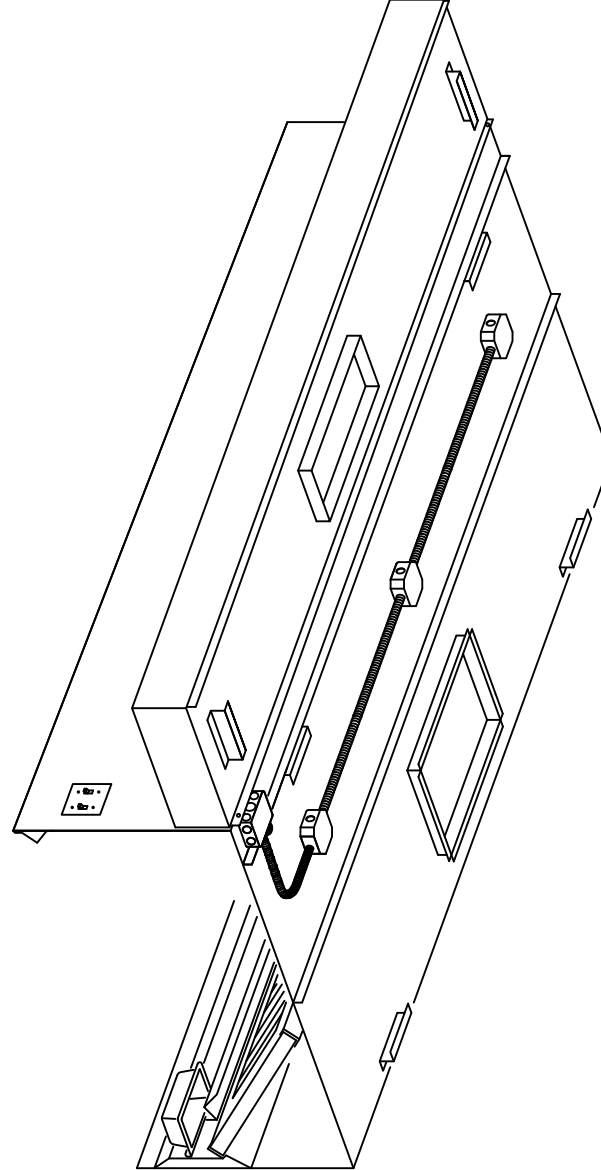
- Vapor proof and sanitary.
- Specifically designed for greased canopy hoods.
- Mounts to any 3/16" or 1/4" standard junction box.
- Rust proof cast aluminum covers are provided with a brushed finish and a stainless steel gasket.
- Impact and thermal shock resistant glasses.

Specifications:
Fixture body: Cast aluminum
Socket: Porcelain body with copper shell
Wire leads: 6" long, 14 awg
Gaskets: Silicone
Glass: Clear thermal shock resistant glass



Note: Underwriters laboratories standard #57 requires that fixtures in commercial cooking hoods must be mounted a minimum of 4 ft. above the cooking surface.

Model EO-FFSP
(Exhaust Only with Perforated Supply Plenum)



Specifications:

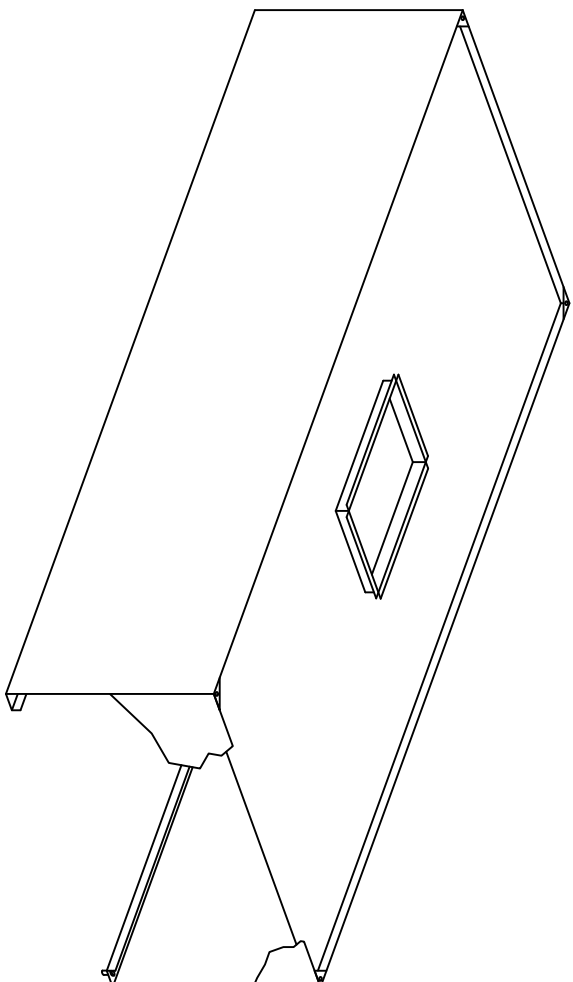
Hood shall be standard straight exhaust only type. Make-up air shall be introduced through an optional (FFSP) Front Perforated Supply Plenum. The hood shall be fabricated from 7 gauge stainless steel with 16 gauge stainless steel on all exposed surfaces.

Hood shall be of double wall construction with seams and joints welded and sealed liquid tight, to conform to NFPA 96. Corners of hood shall be formed to give the hood a straight, crisp appearance free of warps. 12 gauge hanger brackets for hood shall be located on each corner (more brackets as needed for longer hoods). Grease filters shall be UL classified, non-dripping, battle type. Filter size and quantity to extend the full length of hood and shall be easily removable for cleaning purposes.

All exhaust plenum surfaces and filters shall drain into a removable grease trough and be connected to a removable grease collector for easy cleaning. Incandescent lights shall be installed at approximately 9" intervals and shall be UL listed for use in exhaust hoods and shall up to a 100 Watt standard light bulb. Lights shall be completely pre-wired to a junction box located on top of the hood. Exhaust collar shall have a 3/4" welding flange for easy field connection. Supply collar shall be provided.

The hood shall be constructed in accordance with NFPA 96, bear the NSF Seal of Approval, and be ETL listed. Hood and Plenum to be manufactured by LARKIN INDUSTRIES, INC., 1-800-322-4038

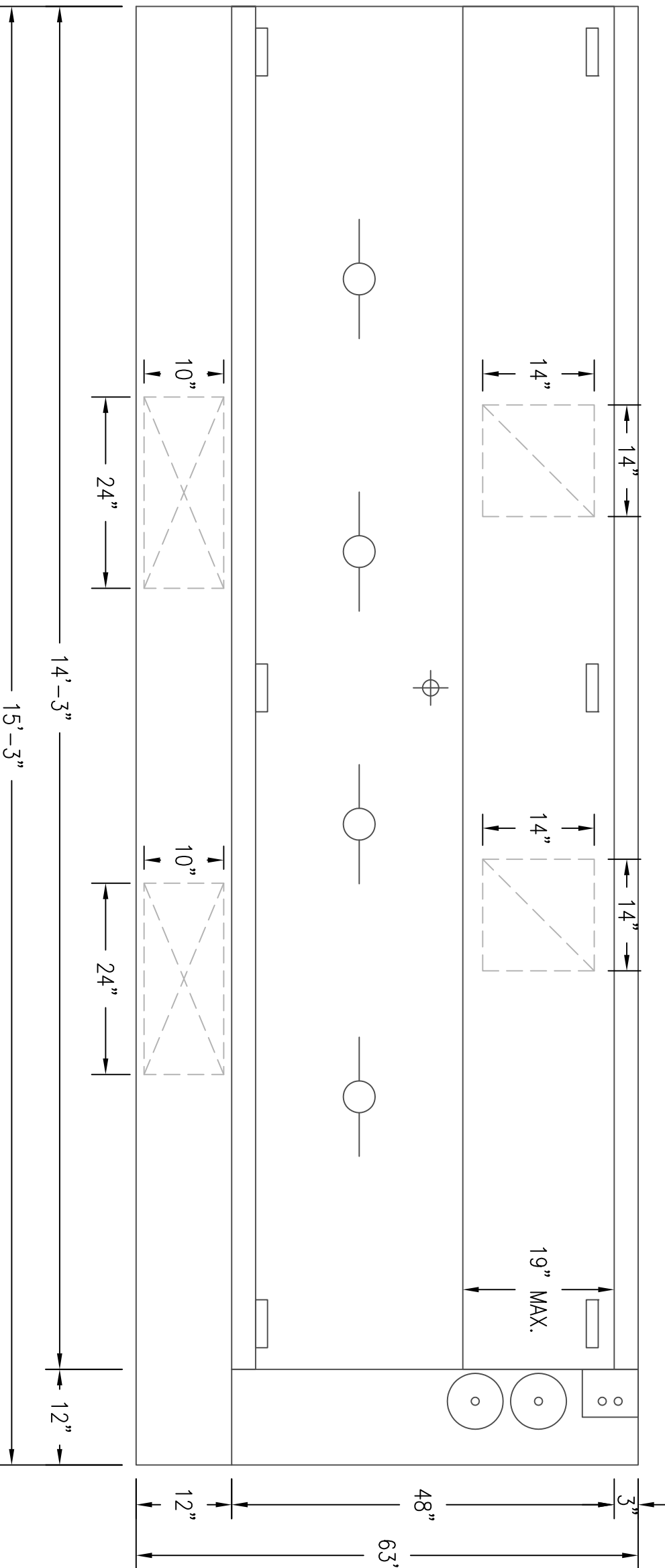
Model CH 1
(Condensate Hood)



Specifications:

The CH1 Model hood is a condensation removal hood with a full perimeter condensate gutter with 1/2" drain. The hood shall be fabricated from 3/16" or 4/32" stainless steel with #3 or #4 polish. Type II hoods are used over non-grease producing equipment only, and are not required to meet NFPA 96 standards. The normal calculation for air flow for this model is calculated at the rate of 50 CFM per square foot exhaust. It is recommended to allow for a 6" overhang on the front, back and sides of the hood. Condensate hood duct should be made of a non-corrosive material. Exhaust collar shall have a 3/4" welding flange for easy field connection.

The hood shall be NSF listed and bear the NSF Seal of Approval. Hood to be manufactured by LARKIN INDUSTRIES, INC., 1-800-322-4038



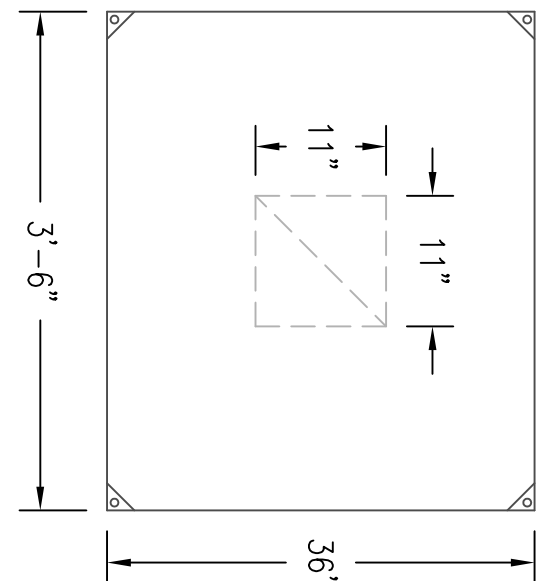
HOOD CONFIGURATION		LEGEND	
☐ DOWN	☐ EXHAUST BACK TO BACK		EXHAUST COLLAR (MOUNTED)
☐ ISLAND	☐ HOODS BACK TO BACK, END TO END		EXHAUST COLLAR (LOSS)
☐ HOODS END TO END	☐ HOODS OTHER COLLARS SHIPPED LOOSE		SUPPLY COLLAR (MOUNTED)
			SUPPLY COLLAR (LOSS)
			HANGER
			HEAT PROBE

HOOD 1

HOOD CONFIGURATION		LEGEND	
☐ DOWN	☐ EXHAUST BACK TO BACK		EXHAUST COLLAR (MOUNTED)
☐ ISLAND	☐ HOODS BACK TO BACK, END TO END		EXHAUST COLLAR (LOSS)
☐ HOODS END TO END	☐ HOODS OTHER COLLARS SHIPPED LOOSE		SUPPLY COLLAR (MOUNTED)
			SUPPLY COLLAR (LOSS)
			HANGER
			HEAT PROBE

HOOD 2

HOOD CONFIGURATION		LEGEND	
☐ DOWN	☐ EXHAUST BACK TO BACK		EXHAUST COLLAR (MOUNTED)
☐ ISLAND	☐ HOODS BACK TO BACK, END TO END		EXHAUST COLLAR (LOSS)
☐ HOODS END TO END	☐ HOODS OTHER COLLARS SHIPPED LOOSE		SUPPLY COLLAR (MOUNTED)
			SUPPLY COLLAR (LOSS)
			HANGER
			HEAT PROBE



HOOD CONFIGURATION		LEGEND	
☐ WALL	☐ HOODS BACK TO BACK		EXHAUST COLLAR (MOUNTED)
☐ ISLAND	☐ HOODS BACK TO BACK, END TO END		EXHAUST COLLAR (LOOSE)
☐ HOODS END TO END	☒ OTHER COLLARS, SHIPPED, LOOSE		SUPPLY COLLAR (MOUNTED)
			SUPPLY COLLAR (LOOSE)
			HANGER
			

HOOD 2

HOOD CONFIGURATION		LEGEND	
☐ WALL	☐ HOODS BACK TO BACK		EXHAUST COLLAR (MOUNTED)
☐ ISLAND	☐ HOODS BACK TO BACK, END TO END		EXHAUST COLLAR (LOOSE)
☐ HOODS END TO END	☒ OTHER COLLARS, SHIPPED, LOOSE		SUPPLY COLLAR (MOUNTED)
			SUPPLY COLLAR (LOOSE)
			HANGER
			

HOOD 2

HOOD CONFIGURATION		LEGEND	
☐ WALL	☐ HOODS BACK TO BACK		EXHAUST COLLAR (MOUNTED)
☐ ISLAND	☐ HOODS BACK TO BACK, END TO END		EXHAUST COLLAR (LOOSE)
☐ HOODS END TO END	☒ OTHER COLLARS, SHIPPED, LOOSE		SUPPLY COLLAR (MOUNTED)
			SUPPLY COLLAR (LOOSE)
			HANGER
			

HOOD 2

HOOD CONFIGURATION		LEGEND	
☐ WALL	☐ HOODS BACK TO BACK		EXHAUST COLLAR (MOUNTED)
☐ ISLAND	☐ HOODS BACK TO BACK, END TO END		EXHAUST COLLAR (LOOSE)
☐ HOODS END TO END	☒ OTHER COLLARS, SHIPPED, LOOSE		SUPPLY COLLAR (MOUNTED)
			SUPPLY COLLAR (LOOSE)
			HANGER
			

HOOD 2

HOOD CONFIGURATION		LEGEND	
☐ WALL	☐ HOODS BACK TO BACK		EXHAUST COLLAR (MOUNTED)
☐ ISLAND	☐ HOODS BACK TO BACK, END TO END		EXHAUST COLLAR (LOOSE)
☐ HOODS END TO END	☒ OTHER COLLARS, SHIPPED, LOOSE		SUPPLY COLLAR (MOUNTED)
			SUPPLY COLLAR (LOOSE)
			HANGER
			

HOOD 2

HOOD CONFIGURATION		LEGEND	
☐ WALL	☐ HOODS BACK TO BACK		EXHAUST COLLAR (MOUNTED)
☐ ISLAND	☐ HOODS BACK TO BACK, END TO END		EXHAUST COLLAR (LOOSE)
☐ HOODS END TO END	☒ OTHER COLLARS, SHIPPED, LOOSE		SUPPLY COLLAR (MOUNTED)
			SUPPLY COLLAR (LOOSE)
			HANGER
			

HOOD 2

HOOD CONFIGURATION		LEGEND	
☐ WALL	☐ HOODS BACK TO BACK		EXHAUST COLLAR (MOUNTED)
☐ ISLAND	☐ HOODS BACK TO BACK, END TO END		EXHAUST COLLAR (LOOSE)
☐ HOODS END TO END	☒ OTHER COLLARS, SHIPPED, LOOSE		SUPPLY COLLAR (MOUNTED)
			SUPPLY COLLAR (LOOSE)
			HANGER
			

