

			TILATOR			PROTEC		
		A) VERIFY ALL EQUIPMENT	AND LOCATION IN	ELS OF COOKING		<u>TEM NO</u> R-102-		
		B) FRONT AND Ø0.625" HOL WITHIN 12"	.ES. BRACKETS DF EACH END OF	BRACKETS HAVE TO BE SUPPORTED EACH SECTION, WITH A	EQUIPMENT, PF FABRICATION.	I RELATION TO RIOR TO VENTIL	THE COOKING ATOR	
		C) INTERIOR MC WITHIN 36"	UNTING BRACKE	VEEN SUPPORTS. T(S) TO BE SUPPORTED F EACH SECTION, WITH A VEEN SUPPORTS.		ACKETS, AND A END OF THE HOOD TION BY GAYLORD.		
		VER	IFY EXH SUPPLY I	AUST &	STAINLESS STEEL C PRE-PIPED CHEMICA AND APPLIANCE DR	ANSUL FIRE SYSTEM FACTORY INSTAL STAINLESS STEEL CABINET ON THE EN PRE-PIPED CHEMICAL LINES INCLUDIN AND APPLIANCE DROPS WITH ALL NO PER COOKING EQUIPMENT ARRANGEME		
		EXHAUST FA	N <u>OR</u> IS IT EXHA N SHARED WITH		APPROVED DRAWINGS. ALL EXPOSED PIF PLATED OR CHROME SLEEVED. INCLUDES PRE-PIPED DETECTION LINES WITH SURFA DETECTOR BRACKETS. CHEMICAL AND DI LINES INTERCONNECTED TO TANK(S). INS		ED PIPING CHROME CLUDES FACTORY SURFACE MOUNTED AND DETECTION	
			<ul> <li>B) VERIFY NUMBER OF SUPPLY (MAKE-UP AIR) FANS.</li> <li><u>PBW PLENUM FEATURES</u></li> <li>* REMOVABLE S/S PERFORATED PANEL(S)</li> </ul>			INSTALLERS.	). INSTALLATION BY	
						INCLUDES: * TANK(S) AND RELEASE ASSEMBLY(S) * CHEMICAL * DETECTOR CARLE		
				ED PANEL(S) RE STAINLESS STEEL	* DETECTOR CABLE * FUSIBLE LINKS WITH LINKAGE * EXPELLANT GAS CARTRIDGE(S) (PROVIDED BY FIRE			
		L	IGHTING NOTEPROTECTION INSTALLER)* (1) REMOTE MANUAL PULL STAT			ON		
	PROVIDE 50 FO SURFACE, IF 50 PROVIDED IN TH USE LED LIGHT GAYLORD.				<ul> <li>* (1) GAS VALVE PER FIRE SYSTEM WITH A MAXIMUM SIZE OF 2-1/2"</li> <li>* (1) MANUAL RESET RELAY PER FIRE SYSTEM, IF REQUIRED</li> </ul>			
			FIXTURES, AND L	ED BULBS PROVIDED BY	UNITED STATES A * PARTS AND INSTA DETECTION LINES	<ul> <li>* PLANS AND PERMITS (ON JOBS INSIDE OF THE UNITED STATES AND NON-MARINE JOBS)</li> <li>* PARTS AND INSTALLATION OF CHEMICAL AND DETECTION LINES FROM TANK(S) TO CONNECTION</li> </ul>		
		С	* INSTALLATION			ON HOOD LATION OF TANKS AND RELATED COMPONENTS LATION OF DETECTOR CABLE AND FUSIBLE		
•	-	FINISH CEILING VENTILATOR DE THE VENTILATO WITH CLEARANG AND STANDARE	HEIGHTS MUST E SIGN. INCORRECT R TO NOT FIT PF XES SPECIFIED IN	HEIGHTS MAY CAUSE ROPERLY OR COMPLY APPLICABLE CODES F THE FINISHED CEILING	LINKS * INSTALLATION OF * JOB SITE REPOSIT GAYLORD APPRON MEET SYSTEM DE * TRIP TEST AND C	ZLES AS PER IF REQUIRED TO ENTS DN JOBS INSIDE OF		
<u> </u>	2.5	ENCLOSURE PA	NELS MAY BE RE		EXCLUDES:	THE UNITED STATES AND NON-MARINE JOBS) <u>EXCLUDES:</u> * UNION LABOR AND PREVAILING WAGE		
	12	FLOOR TO FINIS						
ENGTH		SH	OP NOTE	CS (T1)	INTERCONNECTION * JOB SITE REPOSIT	S IONING OF NOZ	ZLES IF COOKING	
BLE		* 3" TALL D	UCT		EQUIPMENT IS NO APPROVED DRAWI * PLANS AND PERM	NGS		
CKED	24				UNITED STATES A	ND ON MARINI ERTIFICATION O	E JOBS N JOBS OUTSIDE OF	
ON		$\sim$	$\sim$	$\sim\sim\sim$	* HANDHELD FIRE E * INSPECTION AND	XTINGUISHER(S)		
		HOLES WELD I WA	SHOP NOTE: EX DUCTS SHIP LOOSE W/ HOLES CUT BY GAYLORD. WELD DUCTS GREASE AND WATER TIGHT IN FIELD BY OTHERS.					
			SHOP NOTE:		These drawings or brochures have been reviewed for general compliance with contract drawings and specifications and checked for completeness. This review does not relieve the Foodservice Equipment			
				of <b>〈</b>	Subcontractor of	Subcontractor of responsibility for compliance with contract drawings and specifications.		
			LISTING RI ACH VENTI	<b>\</b>	6 Appr	oved		
			HAUST SEC		() Appr	oved as No se and Resu		
					() Rejec			
					Date: 11-1	<mark>4-14</mark> By	7: T. McArdle	
			ANSUL R-10	2-ASEFC-3T-19N-	24F FP-1		13230903	
			PBW-FBI-23 FLX-BB-MP-	-AS-120 (T1)	PBW-18A		13230902 13230901	
		DIMENSION TOLERANCE ± 1/4" (6mm)	MODEL #	CHECKED BY:   ELECT.	ITEM #	S.E. APPROVAL:	WORK ORDER #	
		$RD_{m}$	SH			L.L. ANT NOVAL:		
				PRESS	HOTEL			
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