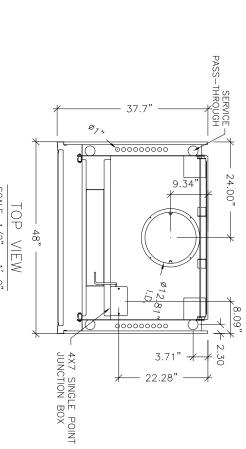
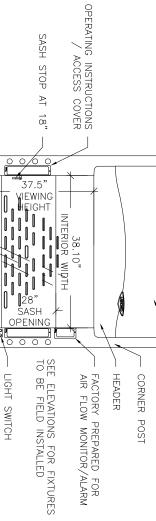
89260-058 4' protector xstream laboratory hood

						NOTE: CASE STOP NOTE: DESCRIPTION OF COMPANY
0.1/ 425		000	0.26	00	(100% ODEN)	4 FEEI
0 4 7 33		ר ה	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	305	@ 28" SASH OPENING	
0.00		()()	· -	1	(62.5% OPEN)	4 「 [ [ ]
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		750	0 10"	440	ONING HSAS "81 @	7 5557
0.T. 60 TTM	80 FFM S.F.	80 FPM	ひ.で.	TOOFTM	STATIC PRESSURE	NOMINAL WIDTH
			)		TOTAL EXHAUST CFM & Loo Englished	









115V GFCI-

AIR FOIL

SASH

BLOWER SWITCH LIGHT SWITCH

115V GFCI

WORK SURFACE

CUP SINK

||

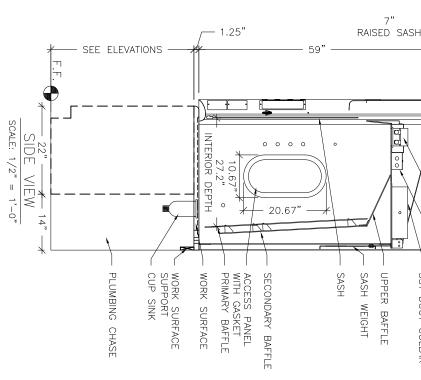
II

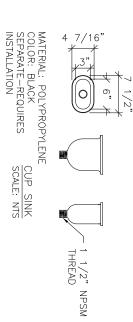
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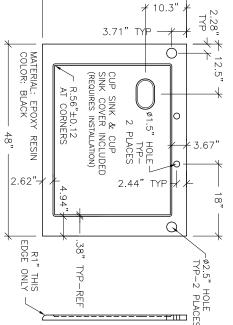
IH ||||||II ||

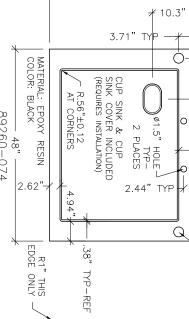
FRONT VIEW
SCALE: 1/2" = 1'-0"



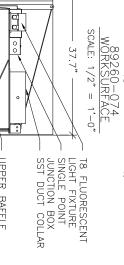


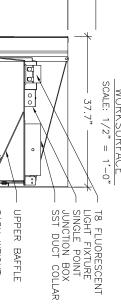


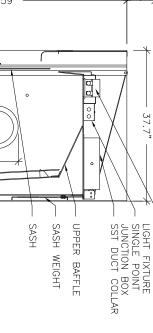














CORNER POST WITH ACCESS COVERS

# RIGHT AND LEFT SIDES 18 GAUGE COLD ROLLED STEEL

### ORDERED SEPARATELY

**ABINETS** 

ORDERED SEPARATELY AS REQUIRED

# PLUMBING

# GENERAL DESCRIPTIONS

EXTERIOR SUPERSTRUCTURE DOUBLE WALL CONSTRUCTION 18 GAUGE COLD ROLLED STEEL

COLOR: GLACIER WHITE

## INTERIOR SUPERSTRUCTURE GALVANIZED STEEL (STANDARD)

EFT / RIGHT FACIA INER MATERIAL POWDER COATED STEEL COLOR: GLACIER WHITE

### MOLDED COMPOSITE SHEET

SIDE PANELS BOTH SIDES - REMOVABLE COLOR: GLACIER WHITE

## LECTRICAL FIXTURES

FLUORESCENT LIGHT AND TUBES W/ SWITCH
(2) 115V / 60HZ / 20A GFCI DUPLEXES
ADDITIONAL ELECTRICAL FIXTURES ORDERED SEPARATELY
TO BE INSTALLED AND WIRED BY OTHER

FUME HOOD WIRED AT FACTORY
ELECTRICAL SERVICE CONNECTION MADE INSIDE 4X7
JUNCTION BOX
100-115V, 50/60HZ
OVERLOAD RELAY THERMAL UNIT (P-HEATER) NOT
PROVIDED WITH HOOD TEMPERED SAFETY GLASS COUNTER WEIGHTED AND BALANCED PULLEY SYSTEM VERTICAL TRAVEL

### SASH STOP @ 18"

3AFFLES MOLDED COMPOSITE SHEET

### AIR FOIL

POWDER COAT FINISH COLD ROLLED STEEL

## XHAUST CONNECTION

POWDER-COATED STAINLESS STEEL 12.81" ID

### WORKSURFACE

## INCLUDED WITH WORKSURFACE

ORDERED SEPARATELY - SEE ELEVATION(S)

### REMOTE BLOWER ORDERED SEPARATELY

SERVICE FIXTURE KITS ORDERED SEPARATELY AS REQUIRED TO BE INSTALLED AND PLUMBED BY OTHER