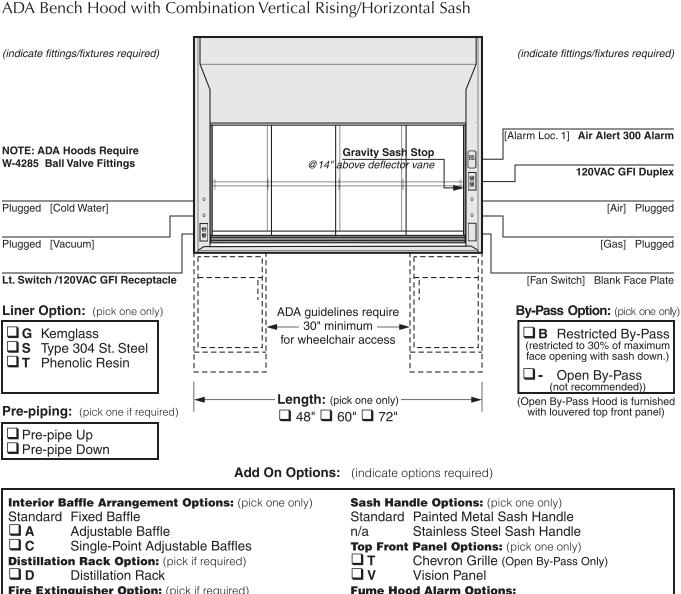
ADA Bench Hood with Combination Vertical Rising/Horizontal Sash



Interior B	affle Arrangement Options: (pick one only)	Sash Handle Options: (pick one only)					
	Fixed Baffle		Painted Metal Sash Handle				
	Adjustable Baffle	n/a	Stainless Steel Sash Handle				
□c	Single-Point Adjustable Baffles		Panel Options: (pick one only)				
Distillation	n Rack Option: (pick if required)	□т	Chevron Grille (Open By-Pass Only)				
□D	Distillation Rack	□ v	Vision Panel				
Fire Extin	guisher Option: (pick if required)	Fume Ho	od Alarm Options:				
□E	Fire Extinguisher	Standard	Air Alert 300 Alarm (location 1)				
Electric a	and Plumbing Options: (pick all required)						
	, , ,	□ м	Air Alert 600 Alarm (location 1)				
□н	Pre-Wired to Top of Hood	Sash Fra	me and Glass Options: (pick one only)				
Safety Sh	ield Option: (pick if required)	n/a	Frameless Laminated Safety Glass Sash				
n/a	Safety Shield	n/a	Frameless Tempered Glass Sash				
Interior L	ighting Options: (pick one only)	Standard	Framed Laminated Safety Glass Sash				
Standard	Fluorescent Light (T-5 Ballast)	□ 3	Framed Tempered Glass Sash				
J	Fluorescent Light (T-8 Ballast)	4	Stainless Steel Safety Glass Sash				
Ūκ	Vapor Proof Light (Incandescent)	□ 5	Stainless Steel Tempered Glass Sash				
	Explosion Proof Light (Incandescent)		neous Options: (pick all required)				
Lower De	flector Vane Options: (pick one only)	□ 6	Tissue Screen				
	Painted Lower Deflector Vane	7	Stainless Steel Duct Collar				
□ o	Stainless Steel Deflector Vane	_ 8 □ 8	Move Gravity Sash Stop				
- 0	Stairliess Steel Deflector varie		·				
			(from 14" above deflector to 18" above deflector)				

H09 54 00	COLOR	ITEM NO.
PROJECT NAME:		QUANTITY

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ADA Bench Hood with Combination Vertical Rising/Horizontal Sash

Plan of Work Top

Indicate cutouts required by noting cupsink part number or size and/or hole type and size at desired location:

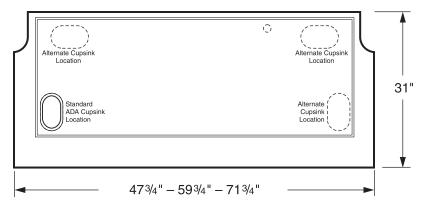
Example:

The example below calls for two 491 cupsink cutouts in the front.



For sink or steambath cutout: Sketch in size and location required.

If no cutout is marked, work top will ship with 3"x6" cupsink cutout in left front corner. If no cutout is required, cross out standard cupsink location. (Cupsink is welded in stainless steel work tops.)



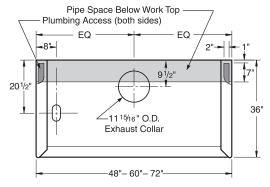
Work Top Material

- □ Black Kemresin
 - Type 304 Stainless Steel Type 316 Stainless Steel

Overall Hood Sash Ope		pening	Single Maximum Sash with S		um Sash Opening h Sash Down		Total CFM and Static Pressure					
Length	Width	Height	Panel Width	Width	Height	Ft. ² *	80 FPM	S.P.	100 FPM	S.P.	120 FPM	S.P.
4'-0" / 48"	40"	28"	10.5"	18"	27"	4.8	380	0.05"	480	0.10"	580	0.15"
5'-0" / 60"	52"	28"	13.5"	24"	27"	6.3	500	0.10"	630	0.15"	760	0.20"
6'-0" / 72"	64"	28"	16.5"	30"	27"	7.8	620	0.10"	780	0.15"	940	0.25"

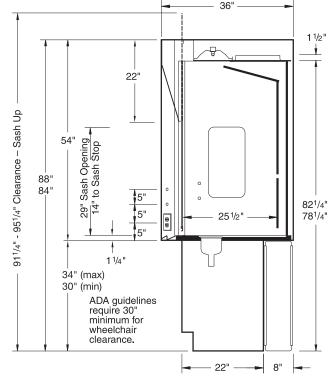
- * Includes By-Pass opening.
- CFM requirements shown above are for Restricted By-Pass hoods. Consult your Kewaunee representative for CFM requirements for Open By-Pass hoods.
- · Static pressures shown are for the pressure drop through the hoods only. The total pressure drop through the hood and the duct system

Rough-In for 4' - 5' - 6' Hoods



Rough-in may vary depending on hood base unit locations. Contact your Kewaunee sales representative for more information.

Vertical Section



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