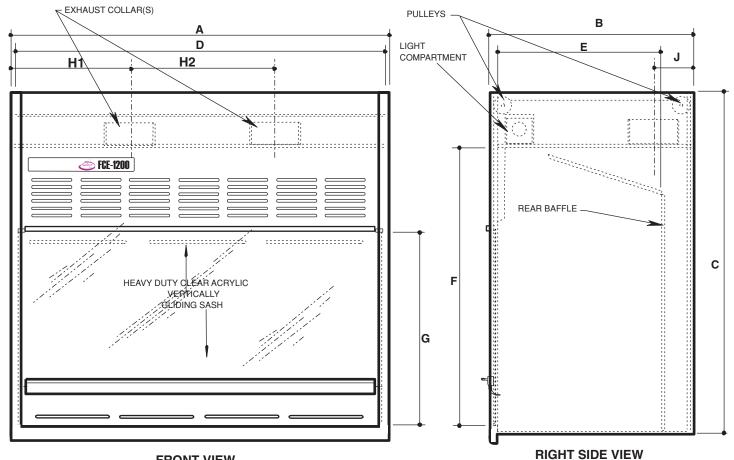




I Polypropylene DUCTED H ES

(Counter-Top, Base Cabinet or Base Stand Configuration)



FRONT VIEW

MODEL NUMBER		A Width	B Depth	C Height	D Internal Width	E Internal Depth	FInternal Height	GFront Opening Height	H1 Duct Location	H ² Duct Location	J Duct Location
FCE-1000	(Nominal 3')	39.4" 1000mm	29.75" 755mm	59" 1500	38.4" 975mm	24.3" 617mm	44" 1117mm	35" 889mm	19.7" 500mm	n/a	9" 228mm
FCE-1200	(Nominal 4')	47.2" 1200mm			46.2" 1173mm				23.6" 600mm	n/a	
FCE-1500	(Nominal 5')	59.2" 1500mm			58.2" 1478mm				29.6" 752mm	n/a	
FCE-1800	(Nominal 6')	71" 1800mm			70" 1778mm				26.2" 665mm	23.3" ^{592mm}	
FCE-2500	(Nominal 8')	96" 2438mm			95" 2413mm				28.5" 724mm	39" 990mm	



Salare's Base Cabinets

- (to accommodate Salare FCR / FCE-Series Work Station) Unit constructed from white stress relieved, non-corrosive polypropylene.
- All heat seam welded and tested.
 Optional, recess service panel just below the work top.
- Rear bulkhead recessed 6" for services with access panel. Rigid polypropylene base frame with levelers.
- Unit have hinge doors with all plastic hardware and adequate storage for acids or reagents.
- Dimensions to be width of Workstation x 34" high x 29.75" deep.