

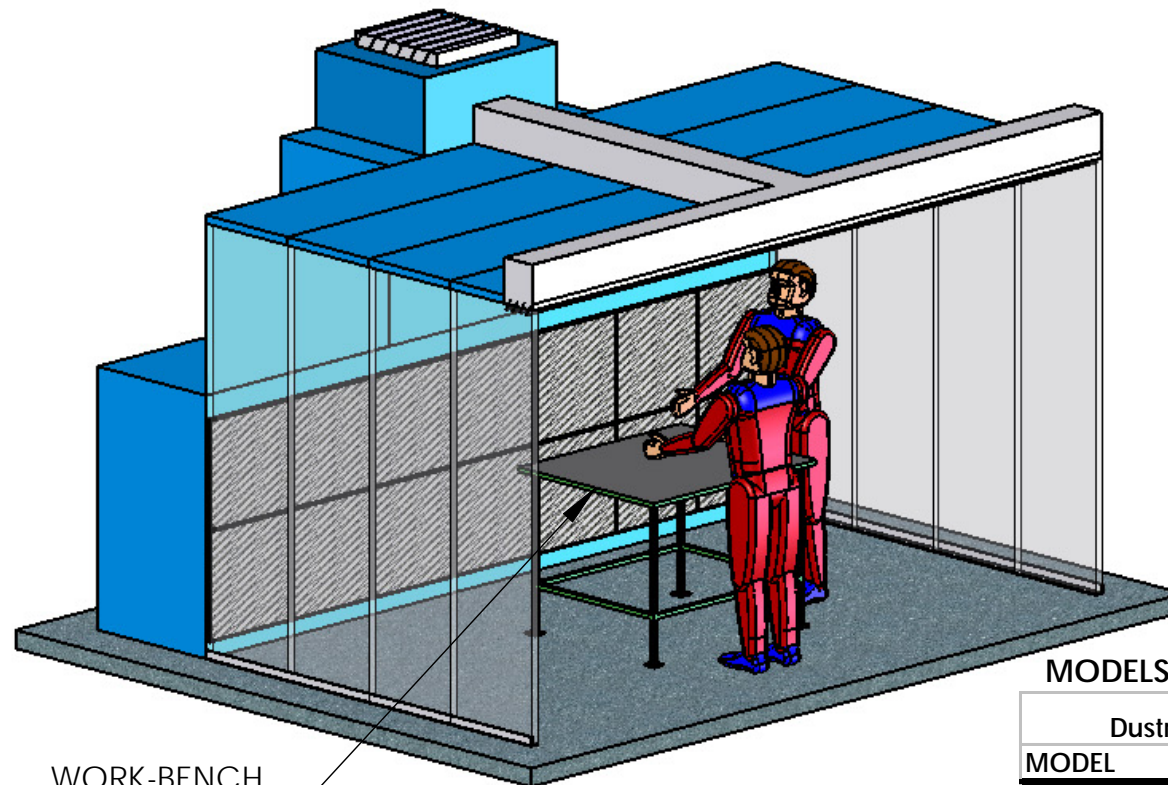
SPECIFICATIONS

CONSTRUCTION:

The DPB Series uses multi-stage / multi-efficiency industry standard 24" x 24" x 4" pleated media filters, providing efficiencies up to 99.97% at 0.3 microns. Lower efficiency, less expensive pre-filters may be used to capture the larger particulate, while secondary filters range from activated carbon to Merv 13 efficiency to HEPA quality, depending on the needs of the application. In addition, chevron impinger pre-filters may be used for heavy mist or sparks.

FUNCTION:

The Dustron DPB uses standard industrial panel filters with a wide range of available media, allowing filter selection to best fit each specific application. The direct drive blower and multiple pleated filters give the DPB a low air to media ratio, resulting in outstanding flow and velocity, as well as a higher particulate holding capacity.



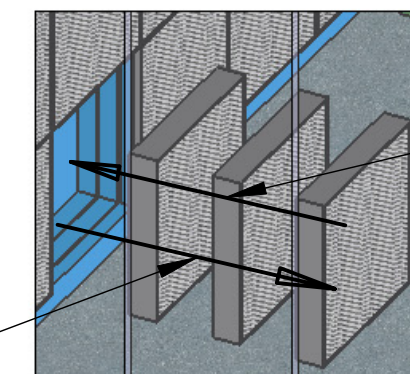
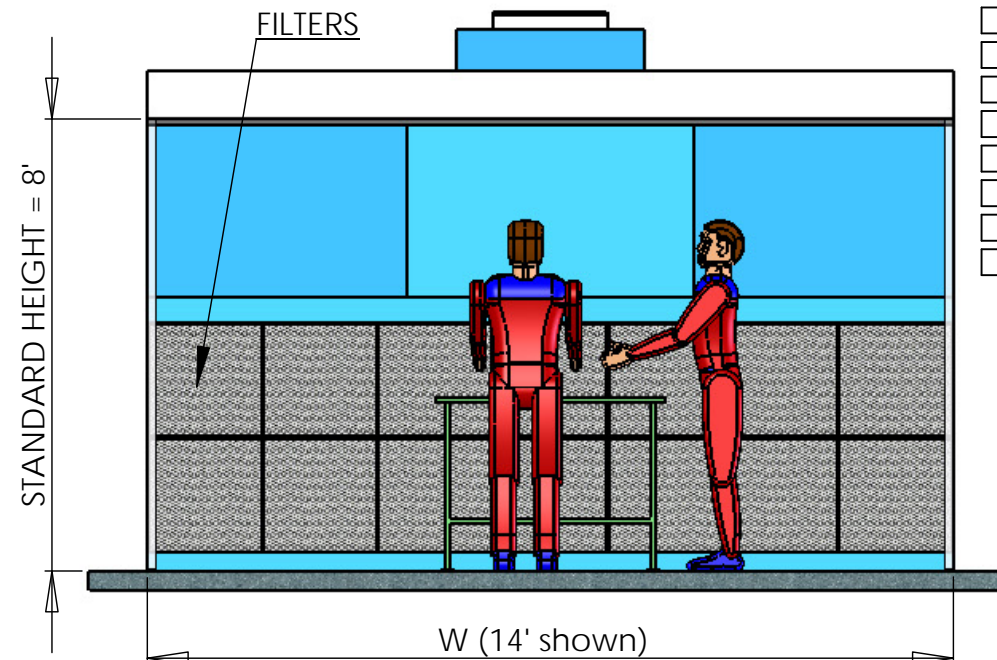
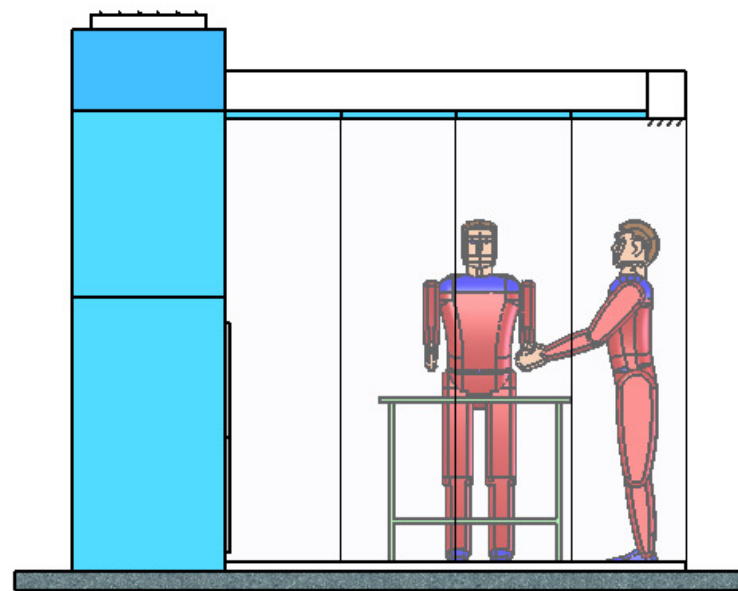
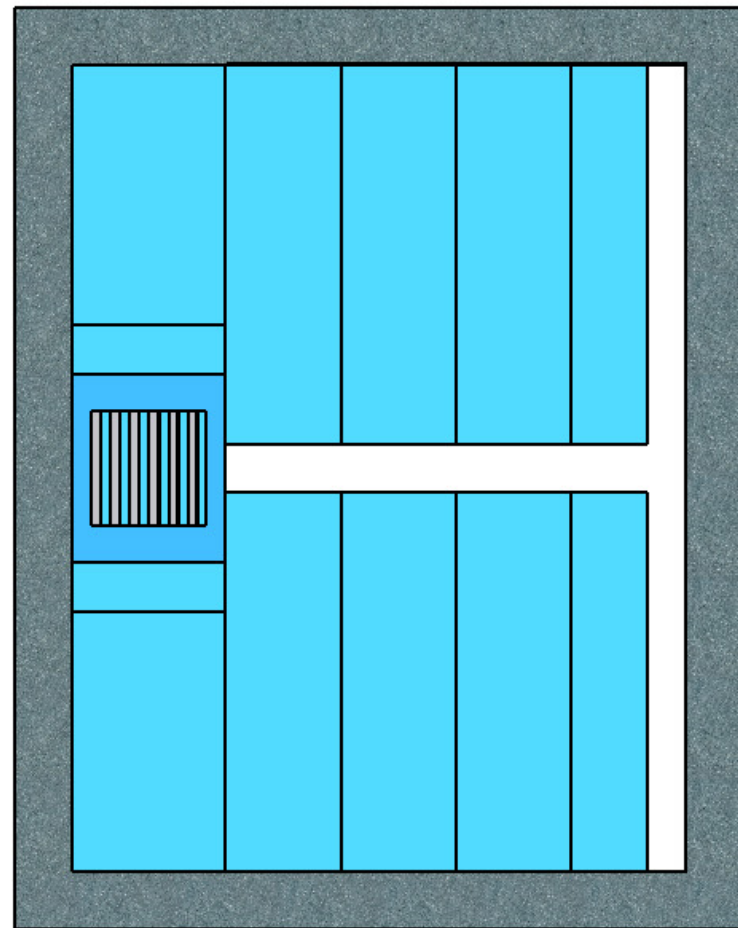
WORK-BENCH
(NOT INCLUDED)

MODELS:

Dustron DPB Panel Booth Series		
MODEL	CFM	Dimensions
<input type="checkbox"/> DPB-8-16-5	7,600	8'W--16 Filters
<input type="checkbox"/> DPB-10-20-7.5	9,000	10'W--20 Filters
<input type="checkbox"/> DPB-12-24-10	12,000	12'W--24 Filters
<input type="checkbox"/> DPB-14-24-10	12,000	14'W--24 Filters
<input type="checkbox"/> DPB-16-32-2x5	15,200	16'W--32 Filters
<input type="checkbox"/> DPB-20-40-2x15	18,000	20'W--40 Filters
<input type="checkbox"/> DPB-2-8-32-10	12,000	8'W--32 Filters
<input type="checkbox"/> DPB-2-10-40-15	18,000	10'W--40 Filters
<input type="checkbox"/> DPB-2-12-48-2x10	24,000	12'W--48 Filters
<input type="checkbox"/> DPB-2-16-64-2x10	24,000	16'W--64 Filters
<input type="checkbox"/> DPB-2-20-80-2x10	24,000	20'W--80 Filters

OPTIONS:

- Single or Double-Sided Workstations in 2 Foot Wide Increments
- Environmental Booth Constructed of 18 Gauge Galvanized Sheet Metal
- Sound Insulation Material
- Dowlndraft I Backd raft Tables
- Black Out Curtains with Black Lights for Dye Penetrant Testing
- Odor Control Modules
- Chevron Impinger Pre-filters for Mist or Sparks
- Stand-Alone Dust Collector Modules (DPBC) are available for use with existing booth structures



08-03

CUSTOMER:
CUSTOMER P.O.:
PROJECT:
ENGINEER:
SALES REP.:
IDENTIFICATION / TAGGING:

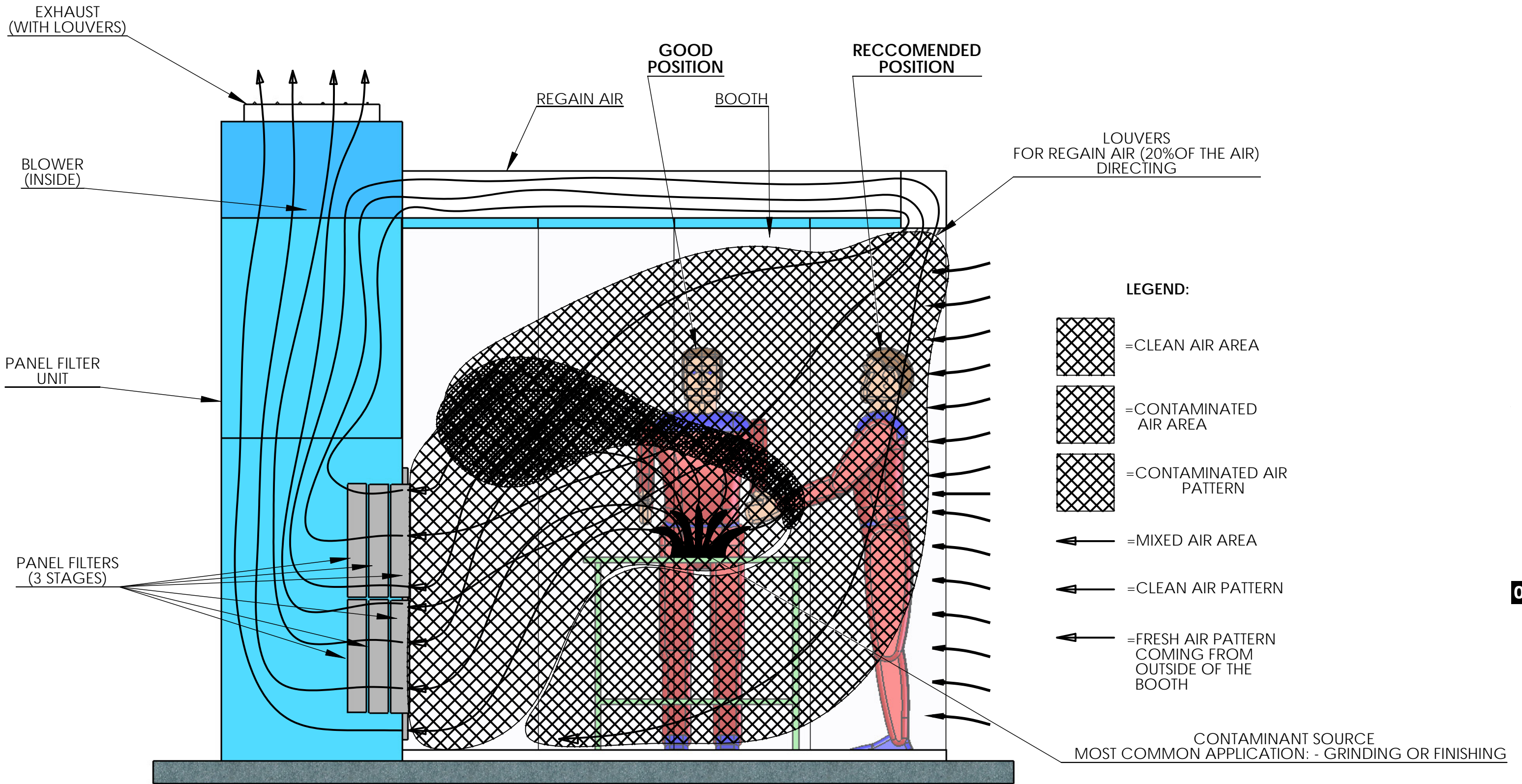
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Drawn by:	Janos B
Date:	5/1/2008
Scale:	NTS
Weight:	N/A

08-03 DUSTRON Panel Booth	
Specification Drawing	
Drawing No.:	-
Material:	-
File Name:	(08-03) Dustron Panel Booth
Product manufactured by:	FILTER 1
Sheet:	1/2



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08-03 DUSTRON Panel Booth	
Specification Drawing	
Drawing No.:	-
Material:	-
File Name:	(08-03) Dustron Panel Booth - SD
Product manufactured by:	FILTER 1
Sheet:	2/2