

AIRBENCH VERTEX VB



TECHNICAL SPECIFICATION

Ordering	Specify VertEx base models (see VA/VP/VS ranges) and booth to required dimensions.
Lighting	Lighting to booth included but not shown
Installation	Available as an option or easily completed in-house.
Finish	Textured grey powder coat

DESCRIPTION

Our VertEx modular extraction system forms the basis for a complete extraction booth. Combine multiple VertEx VA or VP units with our modular booth panelling system to create a quickly installed, easy to assemble, low energy use dust extraction booth.

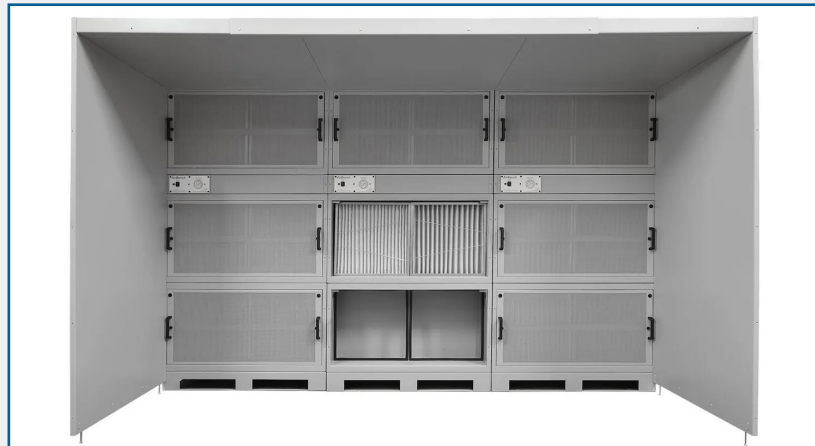
VertEx base units use ultra low power fans for highly efficient dust capture – a typical 2.5m x 2.5m booth can in many cases run from a standard 13a socket.

FEATURES

- Heavy Duty 2mm steel
- Fully welded and powder coated
- Panel lighting and controls included
- Modular system for easy assembly on site
- Booth construction allows almost any size or depth.
- Cross-draught extraction

APPLICATIONS

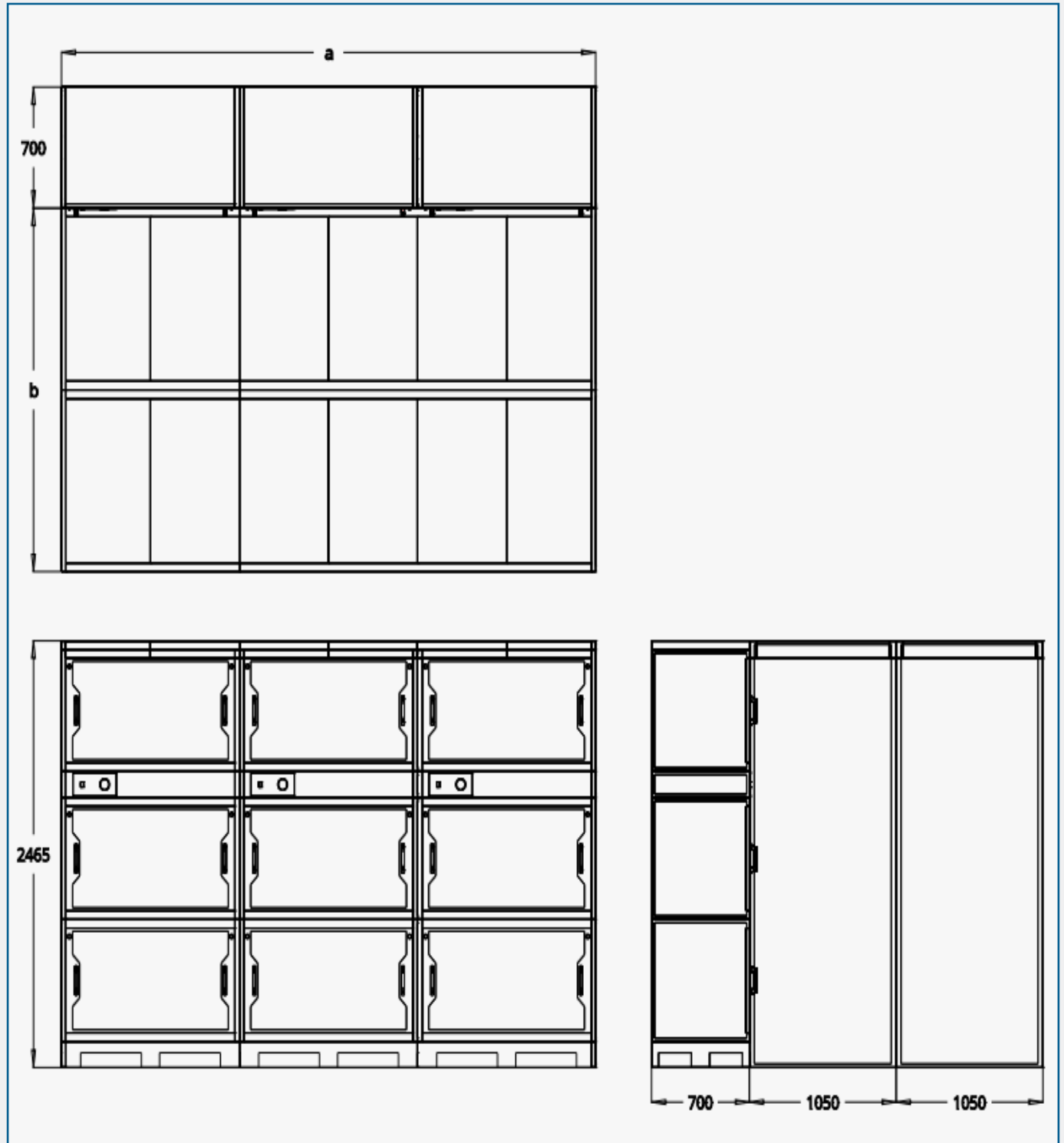
- Designed for free-standing parts that require access from all sides.
- VertEx Booth can be configured for dust, fume, or welding and grinding applications.



AES OFFER INSTALLATION AND SERVICE SUPPORT FOR ALL EQUIPMENT

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DIMENSIONS



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DIMENSIONS

	Overall			Base Units		Support Leg
Model	Width A	Depth B	Height	Unit	No Off	
VB1-12-1	1270	1050	2465	VA12xx24x	1	
VB2-12-1	2540	1050	2465	VA12xx24x	2	
VB3-12-1	3810	1050	2465	VA12xx24x	3	
VB4-12-1	5080	1050	2465	VA12xx24x	4	
VB5-12-1	6350	1050	2465	VA12xx24x	5	Y
VB1-12-2	1270	2100	2465	VA12xx24x	1	Y
VB2-12-2	2540	2100	2465	VA12xx24x	2	
VB3-12-2	3810	2100	2465	VA12xx24x	3	
VB4-12-2	5080	2100	2465	VA12xx24x	4	Y
VB5-12-2	6350	2100	2465	VA12xx24x	5	Y
VB1-18-1	1870	1050	2465	VA18xx24x	1	
VB2-18-1	3740	1050	2465	VA18xx24x	2	
VB3-18-1	5610	1050	2465	VA18xx24x	3	Y
VB1-18-2	1870	2100	2465	VA18xx24x	1	
VB2-18-2	3740	2100	2465	VA18xx24x	2	
VB3-18-2	5610	2100	2465	VA18xx24x	3	Y

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