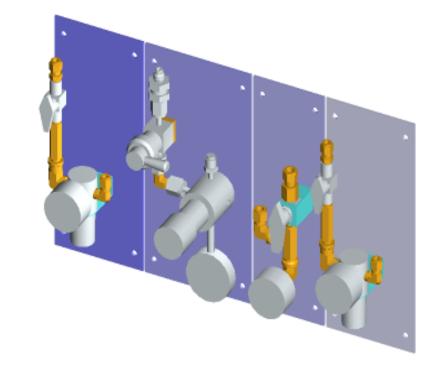
## GAS HANDLING PANELS



## Features

- Modular
- STANDARD COMPONENTS
- $\bullet$  Labeled for Specific Gases
- CLEAN ROOM COMPATIBLE

- COMMON MOUNT CENTERLINE
- EASILY INTEGRATED TO OEM SYSTEMS
- Ergonomic Design
- Space Saving and Compact

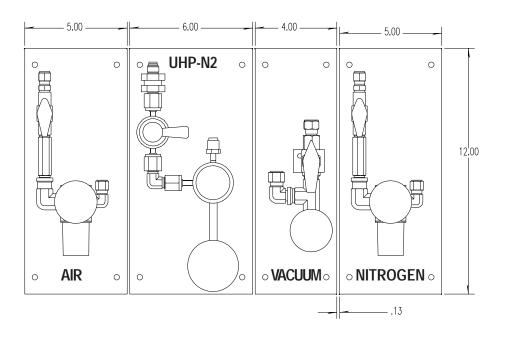
ASP Point of Use High Purity Panels are high quality, modular gas handling assemblies. The panels are designed for clean delivery of process, laser, toxic, corrosive, inert and flammable gasses. Standard designs include Vacuum and Air as well as High Purity models for N2, Argon, CO2, SF6 and Helium. Standard and custom panels share common design features and utilize standard components.

High Purity and High Pressure Custom Panels and Weldments Are Available.



77 Industrial Park Drive Vernon, CT 06066 Phone (860) 871-2279 Fax (860) 871-2592 www.aspusaonline.com

## GAS HANDLING PANELS



## Specifications:

Material (panels):	. 6061 Black Anodized Aluminum (Standard)
Material (non-high purity components):	Brass
Material (high purity components):	
FITTINGS (NON-HIGH PURITY COMPONENTS):	
FITTINGS (HIGH PURITY COMPONENTS):	



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