

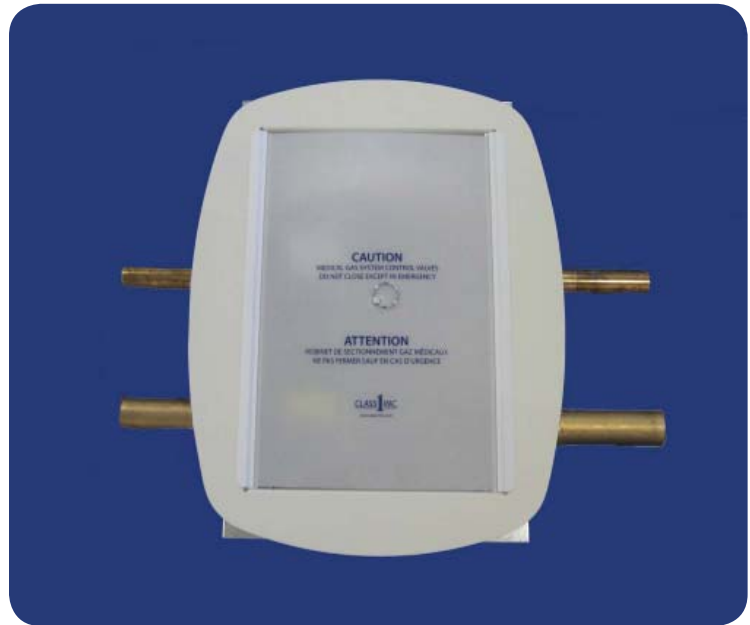


## Zone Valves

Single | Double | Triple | 4-valve | 5-valve | 6-valve | 7-valve

### Features

- ✓ Removable, reusable pull-out window
- ✓ CRN Registered Valve Assemblies
- ✓ Conforms to CSA Z305.1 / Z7396.1
- ✓ Up to 7 Valves per box
- ✓ Valve sizes 1/2" to 3"
- ✓ Powder-coated box and frame



### Specifications

Provide Class 1 Inc. Series 9400 Zone Valves. Valves shall be quarter-turn on-off ball type, cleaned for oxygen service, factory pressure tested, in-line serviceable and rated for 600 PSI.

Valves and visible piping shall be complete with a labelled gas identification bracket and 1/8" FNPT port downstream of the valve. Valve assemblies shall be complete with bronze body, lever handle, chrome-plated bronze ball, teflon seals and seats, and type K copper tubing extensions.

Zone valves shall include 0 - 100 PSI gauges for Oxygen, Medical Air and Nitrous Oxide, 0 - 300 PSI gauges for Nitrogen and 0 - 30" Hg gauges for Medical Vacuum downstream of the shut-off valve.

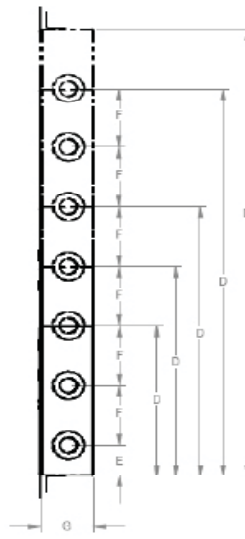
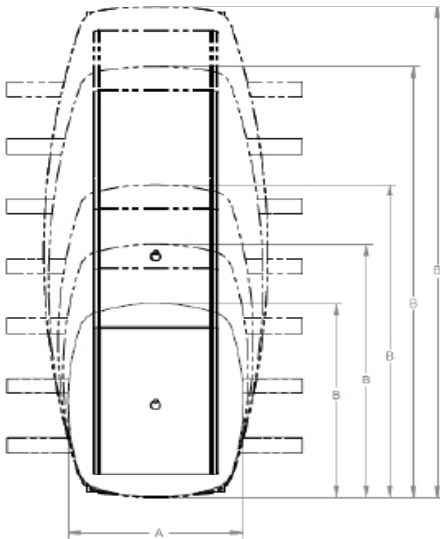
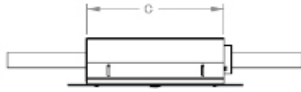
Zone valves shall be mounted in a recessed powder-coated valve box, sized to suit the number and size of valves, and complete with decorative powder-coated frame cover and flexible Lexan pull-out window labelled

" CAUTION: MEDICAL GAS SYSTEM CONTROL VALVES. DO NOT CLOSE EXCEPT IN EMERGENCY "

Optional:

Zone valves shall be mounted in a decorative surface-mount headwall enclosure. Valves shall be pre-piped to 6" above the finished ceiling.

## Zone Valves



Note: For Zone Valves that include 2½" or 3" valves, the box depth will be increased to 5-7/8" around the valve body. Please ensure wall depth will accommodate the increased depth of the valve box.

	A	B	C	D	E	F	G
2 GAS	13-15/16	17-9/16	10-15/16	13-9/16	2-13/16	5-3/8	4-1/8
3 GAS	14-3/4	22-15/16	10-15/16	18-15/16	2-13/16	5-3/8	4-1/8
4 GAS	15-9/16	28-3/8	10-15/16	24-5/16	2-13/16	5-3/8	4-1/8
5/6 GAS	17-1/16	39-1/16	10-15/16	35-1/16	2-13/16	5-3/8	4-1/8
7 GAS	17-1/4	44-5/8	10-15/16	40-7/16	2-13/16	5-3/8	4-1/8

### Ordering Information

Please provide the following information:

Top ↓ Bottom	Valve Size	Gas Type
	_____	Oxygen
	_____	Medical Air
	_____	Nitrous Oxide
	_____	Carbon Dioxide
	_____	Nitrogen
	_____	Medical Vacuum
_____	Anaesthetic Gas Scavenging System	

Options - Please contact Class 1 Inc.  
 Surface Mount  
 Headwall Enclosure  
 Clear window with chromed valves