MODEL VCS - VCD - VCDT

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View Ports A Single or Double Pane A Complete View Port Assemblies A Extruded Aluminum

STANDARD MATERIALS AND CONSTRUCTION

INNER FRAME:	.060" thick (nominal) 6063-T52/T6 extruded aluminum.
OUTER FRAME:	.060" thick (nominal) 6063-T52/T6 extruded aluminum.
GLASS:	1/4" thick, all panes.
GASKET:	Neoprene / Ether.
MOUNT HOLES:	On corners as standard. Available with no holes.
FINISH:	Mill.

NOTES

1. Unless otherwise specified, door will be fabricated $\frac{3}{16}$ " under listed size. Dimensional tolerance is ± .075.

2. View size is 1%" under nominal opening size.

3. View port will accommodate a maximum wall thickness of 2¼". Consult factory if wall size is less than $1^3\!\!/_6$ " thick.

4. View port units are not leak proof.

5. On thermal pane models, wire glass will be on the outside of the view port.

VIEW PORT SIZES

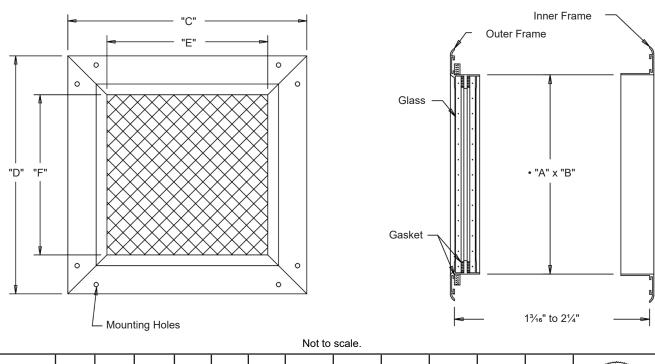
Min Size	Max Size				
6"W x 6"H	24"W x 24"H				

<u>Glass Types</u>

P = 1/4" thick plexi-glass

W = ¼" wire glass

T = Thermal pane, (1) 1/4" wire, (1) 1/4" clear



Item #	Qty	Single	Double	Р	w	т	"A" Width	"B" Height	"C" Width	"D" Height	"E" Width	"F" Height	CO.
		VCS	VCS Panes Glass Type		Opening Size		Outside Frame Size		View Size		Union Made		
Arch. / I	Eng.:						EDR:		ECN:			Job:	
Contractor:													
Pr	oject:						Date:		DWN:			DWG:	

