

## VGCP1C

Curved Front Vertical Protector

Item No: _	 	
0.		
Qty:		

Length (O.A.): \_\_\_\_\_

## 1 - Section Unit

Up to 92" O.A. length max.

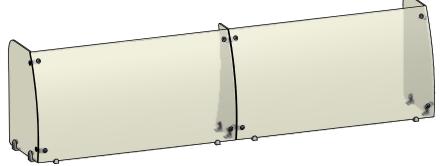
Per NSF/ANSI 2, Section 5.35.4.1, Min. Height Required to Top Edge of Vertical Glass Panel = 60" Above Finished Floor

## **SPECIFICATIONS:**

Curved Front Vertical Food Protector.

All component hardware CNC machined in 6061-T6 aluminum to  $\pm$  .005".

All glass front panels are 1/4" clear bent tempered with ground & polished edges to meet ANSI Z97.1 All glass end panels are 3/8" clear tempered with ground & polished edges and meet ANSI Z97.1 specifications for safety performance and ASTM C1048-04 specifications for heat treated glass. All hardware supplied in a satin clear anodized aluminum finish.



2 - Section Unit \*

Up to 184" O.A. length, (2) 92" sections max.

* Can Be Configured In Multiple Sections						
FIN	IISH: Clear Anodized Aluminum (std.)	GLASS: ☐ Clear (std.)	OPTIONS:  ☐ VG 12V LED Light	MOUNT:  Conceal Mount		
	Anodized Aluminum Custom Color	☐ Frosted	☐ Hatco Strip Warmer	☐ Surface Mount		
-	( Contact Factory )		Model #			
		- Overall Dimensions - L / L1 - 92" Max L2 - 184" Max		= 13 11/16 END PANEL OUTLINE		

