VECTOR
ELECTRONICS & TECHNOLOGY, INC.
A FINE TECHNOLOGY GROUP

Non EMC DIN-Based VectorPak™ Subracks

P/N CG1-160
160mm card guide

End piece for variable length guides
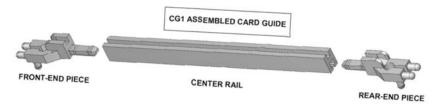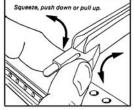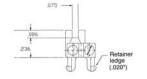
Card Guides
Specially designed card guides provide easy installation and repositioning, without special tools. Material is durable glass-filled Noryl. Package contains 12 guides. Secure installation by spring loaded retainer ledge on front rail extrusion and vertical insertion into rear extrusion holes.

Part No.	Description	Card Thickness	Description
CG1-160/12	160mm	.062"	Glass filled Noryl
CG1-220/12	220mm	.062"	Glass filled Noryl
CG1-280U/12	280mm	.062"	Noryl/Black anodized aluminum
CG1-340U/12	340mm	.062"	Noryl/Black anodized aluminum
CG1-400U/12	400mm	.062"	Noryl/Black anodized aluminum

CG1 ASSEMBLED CARD GUIDE

FRONT-END PIECE   CENTER RAIL   REAR-END PIECE

Squeeze, push down or pull up.

Installation/removal of guides from front strut

.075
.086
.236
Retainer ledge (.020")

Guide Types
Noryl with Aluminum

Aluminum - "U" type

Handles
Black Anodized Aluminum handles for 3 and 6 subracks. (Mounting hardware included).

Part No.	Pkg. Qty	Description
HA19-3U	2	Handle for 3U subrack, 8-32 tapped holes
HA19-6U	2	Handle for 6U subrack, 8-32 tapped holes

Dress Panels
Dress panels provide an attractive, finished look for Vector Card Cages and are required when adding handles. Mounting hardware included. Brushed Aluminum with clear irridite finish.

Part No.	Pkg. Qty	Description
DP-3U	2	For 3U Subrack, 5.25" high X 1.10" wide
DP-6U	2	For 6U Subrack, 10.50" high X 1.10" wide
DP-9U	2	For 9U Subrack, 15.75" high X 1.10" wide

Top/Bottom Covers
These aluminum panels provide maximum protection for cards and are available in perforated (AC160-84-1) or solid (AC160-84-2). Covers slide easily into DIN extrusion grooves and can be added or removed at any time, no hardware needed. Made of brushed aluminum with clear irridite finish.

Part No.	Pkg Qty	Width	Depth	For Card Size
*				
AC160-84-1, 2	2	16.98"	4.93"	160mm
AC220-84-1, 2	2	16.98"	7.29"	220mm
AC280-84-1, 2	2	16.98"	9.65"	280mm
AC340-84-1,2	2	16.98"	12.01"	340mm
AC400-84-1,2	2	16.98"	14.37"	400mm

*substitute -1 with -2 for solid covers

VectorPak™ powered subrack
with VME J1/J2 backplane and integrated fans