



CHATSWORTH PRODUCTS, INC.

Optimize.
Store.
Secure.



Cable Management



Double-Sided
Version Shown



Single-Sided
Version Shown



Double-Sided
Version Shown



Double-Sided
Version Shown



Evolution Horizontal
Cable Manager



Velocity Horizontal
Cable Manager

Evolution® Cable Management

Velocity™ Cable Management

MCS Master Cabling Section

VCS Vertical Cabling Section

CCS Combination Cabling Section

Horizontal Cable Managers

<p>Applications: Network facilities and data center computer rooms</p>	<p>Applications: Network facilities</p>	<p>Applications: Network facilities and data center computer rooms</p>	<p>Applications: Network facilities</p>	<p>Applications: Network facilities</p>	<p>Applications: Network facilities and data center computer rooms</p>
<p>Key Features:</p> <ul style="list-style-type: none"> • Closed, single or double-sided and combination vertical cable management • T-shaped cable fingers with rounded edges organize cables • Cable openings align with each rack-mount unit on the rack and pass 48 patch cords • Double-sided versions have Movable Mid-Sections allowing a 40/60, 50/50 or 60/40 front/rear split of the interior storage space • Includes a removable, hinged door with a two-point latch and single door knob • Front door style matches the TeraFrame® Family of Cabinets 	<p>Key Features:</p> <ul style="list-style-type: none"> • Closed, single or double-sided vertical cable management • T-shaped cable fingers with rounded edges organize cables • Cable openings align with each rack-mount unit on the rack and pass 24 patch cords • Includes removable, hinged snap-on covers • Ships unassembled in compact packaging for easy shipping, handling and storage • Tool-less snap-together design for quick and easy assembly 	<p>Key Features:</p> <ul style="list-style-type: none"> • Closed, single or double-sided vertical cable management • T-shaped cable fingers with rounded edges organize cables • Cable openings align with each rack-mount unit on the rack and pass 24 patch cords • Includes removable, hinged latch-closure door(s) • Available with standard (MCS) and deeper extended fingers (MCS-EFX) 	<p>Key Features:</p> <ul style="list-style-type: none"> • Open, single or double-sided vertical cable management • Large side openings are edge protected • Spin-latch closures secure cables • Covers and snap-on T-Shaped Finger Snaps Cable Guides are available as accessories 	<p>Key Features:</p> <ul style="list-style-type: none"> • Combination, double-sided vertical cable management • MCS-style front side and VCS-style back side • Front side includes a removable, hinged latch-closure door • T-shaped cable fingers with rounded edges organize cables • Cable openings align with each rack-mount unit on the rack and pass 24 patch cords • Back side has edge protected openings and spin-latch closures • Available with standard (CCS) and deeper extended fingers (CCS-EFX) 	<p>Key Features:</p> <ul style="list-style-type: none"> • Open Ring-style or closed, trough-style, single-sided 19" EIA rack-mount cable managers • Various styles to match vertical cable managers • Use above and below patch panels and network switches • Provides a side-to-side pathway for patch cords • Closed trough-style managers include removable, hinged snap-on cover(s)
<p>Width (5):</p> <ul style="list-style-type: none"> • 6" (150 mm) • 8" (200 mm) • 10" (250 mm) • 12" (300 mm) • 15" (380 mm) 	<p>Width (4):</p> <ul style="list-style-type: none"> • 3.6" (92 mm) • 6" (150 mm) • 10" (250 mm) • 12" (300 mm) 	<p>Width (4):</p> <ul style="list-style-type: none"> • 4.4" (112 mm) • 6" (150 mm)* • 10" (250 mm)* • 12" (300 mm)* 	<p>Width (2):</p> <ul style="list-style-type: none"> • 3.65" (92.7 mm) • 6" (150 mm) 	<p>Width (4):</p> <ul style="list-style-type: none"> • 3.65" (92.7 mm) • 6" (150 mm)* • 10" (250 mm)* • 12" (300 mm)* 	<p>Width (2):</p> <ul style="list-style-type: none"> • 19" EIA
<p>Height (3):</p> <ul style="list-style-type: none"> • 6'0" (1.8 m) • 7'0" (2.1 m) • 8'0" (2.4 m) 	<p>Height (3):</p> <ul style="list-style-type: none"> • 70" (1778 mm) for 6'H (1.8 m) racks • 80.5 (2045 mm) for 7'H (2.1 m) racks • 91" (2311 mm) for 8'H (2.4 m) racks 	<p>Height (7):</p> <ul style="list-style-type: none"> • 5'6" (1.7 m) • 6'6" (2.0 m) • 7'6" (2.3 m)* • 8'0" (2.4 m)* • 9'0" (2.7 m) 	<p>Height (7):</p> <ul style="list-style-type: none"> • 5'6" (1.7 m) • 6'6" (2.0 m) • 7'6" (2.3 m) • 8'0" (2.4 m)* • 9'0" (2.7 m)* 	<p>Height (5):</p> <ul style="list-style-type: none"> • 6'0" (1.8 m) • 7'0" (2.1 m)* • 7'6" (2.3 m)* • 8'0" (2.4 m)* • 9'0" (2.7 m) 	<p>Height (3):</p> <ul style="list-style-type: none"> • 1U • 2U • 3U
<p>Depth (3):</p> <ul style="list-style-type: none"> • 13.2" (335 mm) • 24.5 (622 mm)* • 20.2" (513 mm)* <p><i>*Double-sided versions</i></p>	<p>Depth (2):</p> <ul style="list-style-type: none"> • 9.5" (241 mm) • 16" (406 mm)* <p><i>*Double-sided version</i></p>	<p>Depth (4):</p> <ul style="list-style-type: none"> • 8.08" (205.2 mm) • 10.62" (269.7 mm)* • 16.15" (410.2 mm) • 21.23" (539.2 mm)* <p><i>*MCS-EFX versions</i></p>	<p>Depth (2):</p> <ul style="list-style-type: none"> • 6.38" (162.1 mm) • 12.75" (323.9 mm)* <p><i>* Double-sided versions</i></p>	<p>Depth (3):</p> <ul style="list-style-type: none"> • 12.24" (310.9 mm) • 14.61" (371.1 mm) • 14.94" (379.5 mm)* <p><i>*CCS-EFX versions</i></p>	<p>Depth (6):</p> <ul style="list-style-type: none"> • 4.9" (126 mm) • 5.9" (150 mm) • 6.4" (163 mm) • 5.1" (130 mm) • 6.2" (159 mm) • 8.2" (208 mm)
<p>Construction:</p> <ul style="list-style-type: none"> • Riveted and welded, steel and plastic 	<p>Construction:</p> <ul style="list-style-type: none"> • Snap-together, steel and plastic 	<p>Construction:</p> <ul style="list-style-type: none"> • Riveted and bolted, aluminum and plastic 	<p>Construction:</p> <ul style="list-style-type: none"> • Riveted and bolted, aluminum and plastic 	<p>Construction:</p> <ul style="list-style-type: none"> • Riveted and bolted, aluminum and plastic 	<p>Construction:</p> <ul style="list-style-type: none"> • Riveted aluminum and plastic • Molded plastic

