Cable Management

(919) 575-6426

NSCM
Newton’s cost effective alternative to NVCM made from steel and fingered for extra cable management, 3.65” or 6.00” wide, double or single sided, 84” high only.

NUCS
The latest innovative application, an aluminum data style cable manager (similar to the NVCM) that has been converted to fit unequal flange and network bay racks.

NVCM
Newton’s answer to aluminum vertical cable management, 3.65” or 6.00” wide, double or single sided, 84” high only.

Horizontal Cable Management
New economy version, self assembly unit saves you money. Refer to P/N 221801xxxx and we’ll do the rest. Available in both 19” and 23” widths, 2U high.

Can I get this in TIME?
How do I dress all of these cables?
What rack do I need?
Will our equipment fit?

PROBLEMS?
NEWTON HAS NEW INNOVATIVE SOLUTIONS!

NSCM
Newton’s cost effective alternative to NVCM made from steel and fingered for extra cable management, 3.65” or 6.00” wide, double or single sided, 84” high only.

NUCS
The latest innovative application, an aluminum data style cable manager (similar to the NVCM) that has been converted to fit unequal flange and network bay racks.

NVCM
Newton’s answer to aluminum vertical cable management, 3.65” or 6.00” wide, double or single sided, 84” high only.

Vertical Cable Management
Standard aluminum rack with EIA hole pattern and aperture, available in both 19” and 23” widths. Heights from 84” to 108”.

NCK
Take your NDR rack, add and NCK kit and you have a four post frame. Available in 18”, 24” and 30” depths, custom options available.

Made Right When You Need It, Driven To Be Better !

Recently Released Product Summary

NGN rack
Seismic zone 4 tested to 500 lbs with steel weight plates. Available in 19” and 23” upright widths in accordance to EIA aperture spacing.

SymRack
Seismic zone 4 tested to 875 lbs with steel weight plates. Available in 19” and 23” widths in accordance to EIA aperture spacing.

E4233009xxx
Seismic zone 4 tested to 1250 lbs with steel weight plates, four post frame, fixed width of 28” moveable internal mounting uprights for either 19” or 23” equipment. Depth of 36”.

E4303609xxx
Seismic zone 4 tested to 1150 lbs with steel weight plates, four post frame, fixed width of 30” moveable internal mounting uprights for either 19” or 23” equipment. Depth of 36”.

Euro frame
A non seismic two post frame, new to market. Currently available in a 19” version with 17.75” between the uprights Call for more details.

Premise Series of Enclosures
Call CSR for your customized options on this fully enclosed cabinet.

NDR rack
Standard aluminum rack with EIA hole pattern and aperture, available in both 19” and 23” widths. Heights from 84” to 108”.

www.eNewton.com

111 East “A” Street
Butner, NC 27509

(919) 575-6426

Recently Released Product Summary

NGN rack
Seismic zone 4 tested to 500 lbs with steel weight plates. Available in 19” and 23” upright widths in accordance to EIA aperture spacing.

SymRack
Seismic zone 4 tested to 875 lbs with steel weight plates. Available in 19” and 23” widths in accordance to EIA aperture spacing.

E4233009xxx
Seismic zone 4 tested to 1250 lbs with steel weight plates, four post frame, fixed width of 28” moveable internal mounting uprights for either 19” or 23” equipment. Depth of 36”.

E4303609xxx
Seismic zone 4 tested to 1150 lbs with steel weight plates, four post frame, fixed width of 30” moveable internal mounting uprights for either 19” or 23” equipment. Depth of 36”.

Euro frame
A non seismic two post frame, new to market. Currently available in a 19” version with 17.75” between the uprights Call for more details.

Premise Series of Enclosures
Call CSR for your customized options on this fully enclosed cabinet.

NDR rack
Standard aluminum rack with EIA hole pattern and aperture, available in both 19” and 23” widths. Heights from 84” to 108”.

NCK
Take your NDR rack, add and NCK kit and you have a four post frame. Available in 18”, 24” and 30” depths, custom options available.

www.eNewton.com

111 East “A” Street
Butner, NC 27509
Heavier & Hotter

84”H x 30”D x 28”W four post frame, moveable internal uprights allow either 19” or 23” configuration, Zone 4 tested to an impressive 1250 lbs.

84”H x 36”D x 30”W four post frame, same features as the above frame, Zone 4 tested to 1150 lbs.

Newly designed take on the traditional Unequal flange rack or Network bay but with the EIA aperture between the uprights.

Heat Dissipation

For those applications where the footprint dictates the heat dissipation:

Fully enclosed cabinets, available in 27” and 31” widths, 72”, 76” and 84” heights. Custom fans and door options available. This frames accommodates a LOT of equipment while giving full protection.

Deeper & Heavier

These 19” and 23” two post frames offer a cost effective solution when all you are looking for is something to hold equipment.

Newton’s NFR series has both EIA aperture and hole spacing, it is available in either bolted or welded steel.

For the lighter weight version, there is the NDR series, aluminum with the same features as the NFR.

Newton Conversion Kit (NCK). These kits will convert a conventional two-post NDR rack into a fully fledged four post frame, the kits are available in standard 18”, 24” and 30” deep versions.

111 East “A” Street
Butner, NC 277509

phone: (919) 575-6426
fax: (919) 575-4708