$\underset{\text { System }}{\text { A. }}$ System Overview
indour PHYSICAL NETWORK INFRASTRUCTURE SOLUTIONS
B.
Copper
Systems

- Offered in three different heights: 2" (50mm), 4" (102mm), and 6" (152mm)


## Wyr-Grid ${ }^{\circledR}$ Accessories

| Part Number | Part Description | $\begin{aligned} & \text { Std. } \\ & \text { Pkg. } \\ & \text { Qty. } \end{aligned}$ | Std. <br> Ctn. <br> Qty. |
| :---: | :---: | :---: | :---: |
| Wyr-Grid ${ }^{\text {® }}$ Pathway Snap-On Sidewalls |  |  |  |
| WGSDWL2BL | Wyr-Grid ${ }^{\otimes}$ 2" $^{\prime \prime}(50 \mathrm{~mm})$ high Snap-On Sidewalls can be attached anywhere along the pathway where needed to retain cables. | 1 | 40 |
| WGSDWL4BL | Wyr-Grid ${ }^{\circledR}$ 4" $\left.^{(102 m m}\right)$ high Snap-On Sidewalls can be attached anywhere along the pathway where needed to retain cables. | 1 | 40 |
| WGSDWL6BL | Wyr-Grid ${ }^{\oplus} 6^{\prime \prime}$ ( 152 mm ) high Snap-On Sidewalls can be attached anywhere along the pathway where needed to retain cables. | 1 | 40 |

Wyr-Grid ${ }^{\circledR}$ Pathway Intersection Bend Radius Controls
I.

Physical
Infrastructure
Management
J. Overhead \&
Underfloor Underfloor
K.

Surface
Raceway
L.

Cabinets,
Racks \&
Cable
Management
M.

Grounding \& Bonding
N.

Industrial
0.

Labeling \& Identification
P.

Cable
Management
Accessories


WGSDWL2BL


WGSDWL4BL


WGSDWL6BL


WGINTBRC2BL


WGINTBRC4BL


WGINTBRC6BL


WGHRDWKTBL

Wyr-Grid ${ }^{\oplus} 2^{\prime \prime}(50 \mathrm{~mm})$ high Snap-On Intersection Bend Radius Control provides $3^{\prime \prime}(76 \mathrm{~mm})$ bend radius control and can be installed without cutting or fabrication at tees, crosses, and right angle intersections.

| WGINTBRC4BL | Wyr-Grid ${ }^{\circledR}$ 4" $^{\prime \prime}$ (102mm) high Snap-On Intersection Bend Radius Control provides $3^{\prime \prime}(76 \mathrm{~mm})$ bend radius control and can be installed without cutting or fabrication at tees, crosses, and right angle intersections. | 1 | - |
| :---: | :---: | :---: | :---: |
| WGINTBRC6BL | Wyr-Grid ${ }^{\oplus} 6^{\prime \prime}(152 \mathrm{~mm})$ high Snap-On Intersection Bend Radius Control provides $3^{\prime \prime}(76 \mathrm{~mm})$ bend radius control and can be installed without cutting or fabrication at tees, crosses, and right angle intersections. | 1 | - |

Wyr-Grid ${ }^{\circledR}$ Hardware

| WGHRDWKTBL | The hardware kit is used when field fabricating a right angle, <br> allowing large radii to be created by cutting the pathway, bending <br> it, and securing it into a right angle. | 1 | 10 |
| :--- | :--- | :--- | :--- |
| $12^{\prime \prime}(305 \mathrm{~mm})$ width requires 6 pieces to create a 15.8" radius. |  |  |  |
| $18^{\prime \prime}(457 \mathrm{~mm})$ width requires 9 pieces to create a 24.4" radius. |  |  |  |
| $24^{\prime \prime}(610 \mathrm{~mm})$ width requires 12 pieces to create a 33.4" radius. |  |  |  |
| $30^{\prime \prime}(762 \mathrm{~mm})$ width requires 15 pieces to create a $41.5^{\prime \prime}$ radius. |  |  |  |

