B. Copper Systems

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D. Power over Ethernet

E. Zone Cabling

Wireless

G. **Outlets** 

H. Media Distribution

I. Physical Infrastructure Management

Overhead & Underfloor Routing

Surface Raceway

L. Cabinets, Racks & Cable Management

Μ. **Grounding & Bonding** 

N. Industrial

0. Labeling & Identification

P. Cable Management Accessories

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## Wyr-Grid® Accessories

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

· Standard finish is black powder coat



WGSDWL2BL



WGSDWL4BL



WGSDWL6BL



WGINTBRC2BL



WGINTBRC4BL



**WGINTBRC6BL** 



**WGHRDWKTBL** 

Part Number	Part Description	Std. Pkg. Qty.				
Wyr-Grid® Pathway Snap-On Sidewalls						
WGSDWL2BL	Wyr-Grid® 2" (50mm) high Snap-On Sidewalls can be attached anywhere along the pathway where needed to retain cables.	1	40			
WGSDWL4BL	Wyr-Grid® 4" (102mm) high Snap-On Sidewalls can be attached anywhere along the pathway where needed to retain cables.	1	40			
WGSDWL6BL	Wyr-Grid® 6" (152mm) high Snap-On Sidewalls can be attached anywhere along the pathway where needed to retain cables.	1	40			
Wyr-Grid® Pathwa	ay Intersection Bend Radius Controls					
WGINTBRC2BL	Wyr-Grid® 2" (50mm) high Snap-On Intersection Bend Radius	1	_			

WGINTBRC2BL	Wyr-Grid® 2" (50mm) high Snap-On Intersection Bend Radius Control provides 3" (76mm) bend radius control and can be installed without cutting or fabrication at tees, crosses, and right angle intersections.	1	_
WGINTBRC4BL	Wyr-Grid® 4" (102mm) high Snap-On Intersection Bend Radius Control provides 3" (76mm) bend radius control and can be installed without cutting or fabrication at tees, crosses, and right angle intersections.	1	_
WGINTBRC6BL	Wyr-Grid® 6" (152mm) high Snap-On Intersection Bend Radius Control provides 3" (76mm) bend radius control and can be installed without cutting or fabrication at tees, crosses, and right angle intersections.	1	_

## Wyr-Grid® Hardware

WGHRDWKTBL	The hardware kit is used when field fabricating a right angle,	1	10
	allowing large radii to be created by cutting the pathway, bending		
	it, and securing it into a right angle.		
	12" (305mm) width requires 6 pieces to create a 15.8" radius.		
	18" (457mm) width requires 9 pieces to create a 24.4" radius.		
	24" (610mm) width requires 12 pieces to create a 33.4" radius.		
	30" (762mm) width requires 15 pieces to create a 41.5" radius.		

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