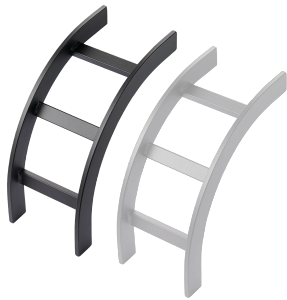


# Ladder Rack Curved Sections (cULus Classified)

## Data Solutions



The Ladder Rack Curved Sections provide a vertical change in direction. They are made of 1-1/2 inch x 3/8 inch (38 mm x 8 mm) tubular steel with a painted or plated finish. Cross members are welded on the inside (inside bends) or outside (outside bends) of the section. They connect to straight section with butt-splice kits. They are also designed for category 5e, 6, 6A and fiber optic cable.

### FEATURES

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### SPECIFICATIONS

Table 1/2

Catalog Number	Article Number	Material	Finish	Color	Color Code	Thickness
LIB18W	29922	Mild Steel	Powder Coated	White		1.52mm
LIB12GZ	10054	Mild Steel	Zinc Plated			1.52mm
LIB18GZ	10057	Mild Steel	Zinc Plated			1.52mm
LIB6GZ	10048	Mild Steel	Zinc Plated			1.52mm

CatalogNumber	Article Number	Material	Finish	Color	Color Code	Thickness
LOB18G	10043	Mild Steel	Powder Coated	Gray	ANSI 61	1.52mm
LIB15W	29988	Mild Steel	Powder Coated	White		1.52mm
LOB24BLK	17336	Mild Steel	Powder Coated	Jet Black	RAL 9005	1.52mm
LIB6G	10046	Mild Steel	Powder Coated	Gray	ANSI 61	1.52mm
LIB12W	29918	Mild Steel	Powder Coated	White		1.52mm
LIB6W	29916	Mild Steel	Powder Coated	White		1.52mm
LIB6BLK	10047	Mild Steel	Powder Coated	Jet Black	RAL 9005	1.52mm
LOB6G	10034	Mild Steel	Powder Coated	Gray	ANSI 61	1.52mm
LOB18GZ	10045	Mild Steel	Zinc Plated			1.52mm
LIB24W	29924	Mild Steel	Powder Coated	White		1.52mm
LOB18W	29923	Mild Steel	Powder Coated	White		1.52mm
LIB15BLK	29987	Mild Steel	Powder Coated	Jet Black	RAL 9005	1.52mm
LIB24BLK	17337	Mild Steel	Powder Coated	Jet Black	RAL 9005	1.52mm
LIB18G	10055	Mild Steel	Powder Coated	Gray	ANSI 61	1.52mm
LIB18BLK	10056	Mild Steel	Powder Coated	Jet Black	RAL 9005	1.52mm
LOB12W	29921	Mild Steel	Powder Coated	White		1.52mm
LOB6W	29917	Mild Steel	Powder Coated	White		1.52mm
LOB15BLK	29985	Mild Steel	Powder Coated	Jet Black	RAL 9005	1.52mm

CatalogNumber	Article Number	Material	Finish	Color	Color Code	Thickness
LIB12BLK	10053	Mild Steel	Powder Coated	Jet Black	RAL 9005	1.52mm
LOB12GZ	10042	Mild Steel	Zinc Plated			1.52mm
LOB15W	29986	Mild Steel	Powder Coated	White		1.52mm
LOB6GZ	10036	Mild Steel	Zinc Plated			1.52mm
LOB24W	29925	Mild Steel	Powder Coated	White		1.52mm
LOB12G	10037	Mild Steel	Powder Coated	Gray	ANSI 61	1.52mm
LOB6BLK	10035	Mild Steel	Powder Coated	Jet Black	RAL 9005	1.52mm
LIB12G	10052	Mild Steel	Powder Coated	Gray	ANSI 61	1.52mm
LOB12BLK	10038	Mild Steel	Powder Coated	Jet Black	RAL 9005	1.52mm
LOB18BLK	10044	Mild Steel	Powder Coated	Jet Black	RAL 9005	1.52mm

Table 2/2

Catalog Number	Article Number	Vertical Bend Type
LIB18W	29922	Inside
LIB12GZ	10054	Inside
LIB18GZ	10057	Inside
LIB6GZ	10048	Inside
LOB18G	10043	Outside
LIB15W	29988	Inside
LOB24BLK	17336	Outside

Catalog Number	Article Number	Vertical Bend Type
LIB6G	10046	Inside
LIB12W	29918	Inside
LIB6W	29916	Inside
LIB6BLK	10047	Inside
LOB6G	10034	Outside
LOB18GZ	10045	Outside
LIB24W	29924	Inside
LOB18W	29923	Outside
LIB15BLK	29987	Inside
LIB24BLK	17337	Inside
LIB18G	10055	Inside
LIB18BLK	10056	Inside
LOB12W	29921	Outside
LOB6W	29917	Outside
LOB15BLK	29985	Outside
LIB12BLK	10053	Inside
LOB12GZ	10042	Outside
LOB15W	29986	Outside

Catalog Number	Article Number	Vertical Bend Type
LOB6GZ	10036	Outside
LOB24W	29925	Outside
LOB12G	10037	Outside
LOB6BLK	10035	Outside
LIB12G	10052	Inside
LOB12BLK	10038	Outside
LOB18BLK	10044	Outside

## WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at [www.nvent.com](http://www.nvent.com) and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



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