



Winnie Industries
MANUFACTURER OF FASTENING SUPPORTS

Field Favorites

316 Stainless Steel

Winnie Industries makes durability undeniable — 316 stainless steel hardware built to perform in harsh, corrosive, and mission-critical environments



■ **Corrosion Resistance You Can Count On**

316 stainless steel stands up to chlorides, acids, moisture, and washdown environments

■ **Built for Harsh, High-Demand Installs**

Engineered for coastal facilities, chemical plants, food processing areas, and marine exposure

■ **Protects Cable Integrity**

Resists deformation, rust, and contamination that compromise long-term performance

■ **Reliable Strength in Demanding Environments**

Heavy-duty 316 stainless steel construction maintains stability in commercial, industrial, and marine applications

■ **Versatile Across Environments**

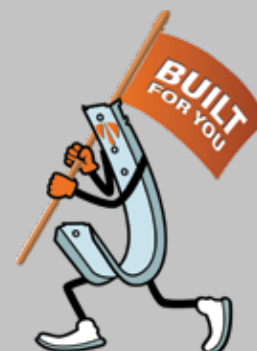
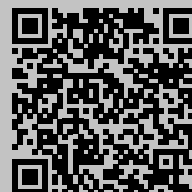
Ideal for data centers, food manufacturing plants, energy facilities, and corrosive environments

■ **Meets Industry Standards**

Manufactured to support structured cabling standards and long-term system reliability

■ **Save Install Time & Labor Cost**

No assembly required — every configuration is ready for installation straight from the box



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316 STAINLESS STEEL



Support for Harsh Environments

Make harsh-environment performance dependable—corrosion-resistant, install-ready, and built for reliability from maritime sites to chemical facilities

- 316 stainless hardware delivers corrosion-resistant cable support in harsh, wet, chemical, and high temperature environments
- Stainless steel prevents rust-related failures and keeps pathways reliable

316 Stainless Steel J Hook

- Install directly to ceiling or wall using 316 stainless steel anchor
- Attach to 316 stainless steel threaded rod, strut, or beam using 316 stainless steel 1/4-20 structural hardware or clamps
- Notched to easily collapse to 90° angle allowing for ceiling mount

Part #	Size	Hole Size	Color	Unit Pkg	Capacity Cat5e
WJH12SS	3/4"	1/4"	Stainless	100	16
WJH21SS	1-5/16"	1/4"	Stainless	100	53
WJH32SS	2"	1/4"	Stainless	100	80
WJH64SS	4"	1/4"	Stainless	25	370

*AC with 90° Angle Clip



316 Stainless Steel Bridle Ring

- Secures to 316 stainless steel threaded structural attachments, clamps, or anchors for installation to 316 stainless steel threaded rod, concrete, masonry, or metal surfaces
- Load capacity to 17lbs

Part #	Size	Mounting	Color	Unit Pkg
WBR4T125SS*	1-1/4"	1/4-20 Thread	Stainless	100
WBR4T200SS*	2"	1/4-20 Thread	Stainless	100
WBR4T400SS*	4"	1/4-20 Thread	Stainless	100
WBR4T125SMSS	1-1/4"	Surface Mount	Stainless	100
WBR4T200SMSS	2"	Surface Mount	Stainless	100
WBR4T400SMSS	4"	Surface Mount	Stainless	100

*AC with 90° Angle Clip



316 Stainless Steel 90° Angle Clip

- Versatile design allows for vertical or horizontal mount applications
- 1/4" pre-drilled unthreaded hole

Part #	Hole Size 1	Hole Size 2	Color	Unit Pkg
WACSS	1/4"	1/4"	Stainless	100
WANGLE4TSS	1/4"	1/4-20 Eyelet	Stainless	100



316 Stainless Steel Where Used

- Laboratories and research facilities
- Data centers (eliminates zinc whisker risk)
- Food processing plants and commercial kitchens
- Healthcare, pharmaceutical, and clean-room environments
- Chemical manufacturing, metal processing, and corrosive production areas
- Marine, offshore, and dockside installations
- Energy, power generation, oil rigs, and refinery operations
- Water and wastewater treatment facilities
- Underground vaults

Safety

- All installation hardware must be 316 stainless steel for proper installation and corrosion resistance to maintain fastening integrity.
- Depending on the environment, do not mix metals — corrosion can accelerate when dissimilar metals are used together.

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