

Features

High strength and reliable

Great for exterior or indoor use and all the different weather conditions

Quality welding and upmost compliance

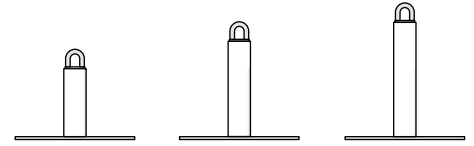
Design Specifications

U-rod Cross Section	0.625"		
User Maximum Capacity	310 lbs		
Application	Concrete structures		
Tensile Strength	5,000-lbf/22kN		
Material	ASTM Rated Steel		
Finish	ASTM rated hot dip galvanized		
Available Heights	12"	18"	24"

Relevant Standards

ANSI	Z359.18		
	A10.32		
OSHA	1926		
	1910		

Tested by an Independent 3rd Party Lab accredited to ISO/IEC Standard 17025



Part Number	RC12	RC18	RC24
Weight	16.5 Lbs	21.6 Lbs	39.2 Lbs
Base Thickness	3/8"	3/8"	1/2"
Post Diameter	2.8"	3.5"	4.5"
Base Dimension	11" x 11"	11" x 11"	12" x 12"



*Applicable standards, compliance and/or regulations conformance may depend on various factors included but not limited to Federal/State/Local requirements, the type of work being done, application, substrate installation, particular anchor being used and/or potentially other factors. Check user manual for full details and with a qualified person before making purchase/install.