

SPEC SHEET

Weld-on Commercial Anchor



RW

Features	
Welding required to be performed by a certified welder	
The Anchor is of high strength and rugged	
Great for exterior or indoor use	
Design Specifications	
U-rod Cross Section	0.625"
Tube	3.5" Diameter
Material	ASTM Rated Steel
Finish	Hot Dip Galvanized
Field Weld	5/16"
Available Heights	12" 18"
Tensile Strength	5,000-lbf/22kN
User Maximum Capacity	310 lbs
Application	Weld-on to structural steel members
The anchor attachment point must be structurally capable of supporting 5,000 lbs. or 2 times the intended fall protection load per OSHA 1910.140(13).	
Relevant Standards	
ANSI	Z359.18
	A10.32
OSHA	1926
	1910



Part Number	RW12	RW18
Weight	6.8 Lbs	10.6 Lbs



*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.