

Commercial Roof Anchors • CRR-TR Risers

CRR-TR Field Weld Riser with Threaded Cap

CRR-TR anchors are the field weld version of the CRO-TR. The threaded riser cap is ideal for attaching permanent or removable PPE fall protection anchors and bolt attached structures. Mfg. in the USA

Specifications

- 5,000lb min. tensile strength
- 5/8"-11 Riser Cap Threaded Bolt Hole.
- 1.0" Thick Cap w/Water Stopper Plate
- Compatible with No.1028 Swivel-D, No.1090-SSA, No.1093-SSG Cast Steel Loop Tops.
- SST Threaded Vent Hole Plug
- Hot Dip Galvanized (HDG), 304sst or 316sst
- May be engineered for HVAC attachments and non-fall protection uses.
- 3rd party engineering by DH Glabe & Assoc. *Report available upon request*
- Custom anchors available. Contact SAS Sales Team

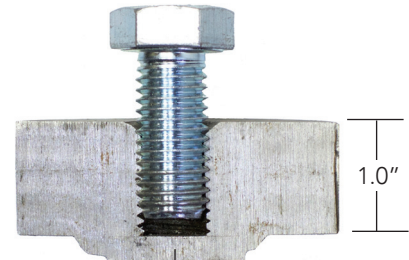
Compliance

ANSI Z359.18-17 Type A/T*
OSHA 1926.502

*Request CRO Intertek 2019 Lab Report



▲ 5/8"-11 Threaded Riser Cap



Water Stopper Plate
Improved Threaded Riser Cap Design

Loop Top Fixtures

No.1028
▲ Swivel-D



No.1090-SSA
Stud Bolt Loop Top
316sst
1-3/8" i.d.



No.1093-SSA
Stud Bolt Loop Top
316sst
2.0" i.d.



Request Unit Pricing

Riser Height	Part Name	Part No.	Material Type	Riser Material	
				O.D/wt.	Sch
8	CRR-TR8	1492-G	HDG	4.5"	80 0.337
		1492-S	304sst	16lb	
12	CRR-TR12	1493-G	HDG	4.5"	
		1493-S	304sst	19lb	
18	CRR-TR18	1494-G	HDG	4.5"	
		1494-S	304sst	30lb	
24	CRR-TR24	1495-G	HDG	4.5"	
		1495-S	304sst	38lb	
30	CRR-TR30	1496-G	HDG	4.5"	XX 0.674
		1496-S	304sst	91lb	
36	CRR-TR30	1497-G	HDG	4.5"	
		1497-S	304sst	93lb	

Max. on site proof load 2,500lb

▲ Custom bolt hole sizes may be specified

▲ No.1028 is Q/A tested to pass a 10,000lb horizontal load.

CSA certified SAS factory test equipment

Note 1: Bolt attached accessories or equipment not supplied by SAS may require engineering by others.

Note 2: Specify grade 5 or 8 cap screws for structural applications.

Note 3: Field welded risers cannot be foam filled prior to welding. PID label supplied for installation after field welding.