

# CRO Loop Top Anchors

## 4.5"od. CRO Anchors

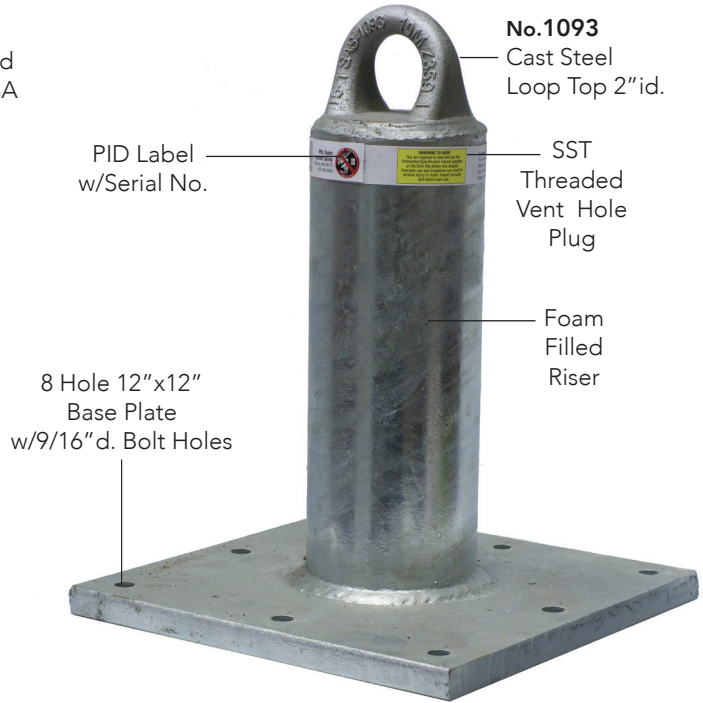
CAL-OSHA compliant anchors feature a 2" id. No.1093/1093-S loop top. Our strongest engineered anchor design has zero deformation when a 5,000lb load is applied at any angle. CRO anchors are mfg. in the USA

## Specifications

- Min. tensile strength 5,000lb
- No.1093 Q345 steel or No.1093-S 316sst loop tops tensile strength rating of 20,000lb\*
- Hot dip galvanized (HDG), 304sst or 316sst
- 3rd party engineering by DH Glabe & Assoc.  
*Report available on request*
- Contact SAS sales team for custom mfg. and lead times

## Compliance

ANSI Z359.18-17 Type A/T\*  
 CSA Z259.15:22 Type A/T\*  
 Window Washing: ANSI/IWCA I-14.1  
 CAL-OSHA Title 8  
 OSHA 1926.502  
 \*Request Intertek CRO Lab Reports



## Request Unit Pricing

Riser Height	Part Name	Part No.	Material Type	Loop Top		Base Plate Inches	Anchor wt/lb	Riser Sch
				No.	Type			
8	△ CRO-8	1400-G	■ HDG	1093	Q345	12x12x5/8 8 Hole	43	80 0.337 4.5"od.
		1400-S	■ 304sst	1093-S	316sst			
12	△ CRO-12	1401-G	■ HDG	1093	Q345	12x12x3/4 8 Hole	49	
		1401-S	■ 304sst	1093-S	316sst			
18	△ CRO-18	1402-G	■ HDG	1093	Q345		64	
		1402-S	■ 304sst	1093-S	316sst			
24	△ CRO-24	1403-G	■ HDG	1093	Q345		73	
		1403-S	■ 304sst	1093-S	316sst			
30	△ CRO-30	1404-G	■ HDG	1093	Q345		81	
		1404-S	■ 304sst	1093-S	316sst			
36	△ CRO-36	1405-G	■ HDG	1093	Q345		90	
		1405-S	■ 304sst	1093-S	316sst			

## Specified Use

- Window Washing
- Single Person PPE
- HLL Systems

■ Standard Design Custom mfg. ▲ Nominal Dimension.

△ Bolt, concrete embedment, expansion bolts or field welded.

Note 1: Standard proof load 2,500lb. 5,000lb max. proof load if required by project specifications.

Note 2: Backer plates may be required for installation.