

D-Plate Anchors

Low profile D-Plate anchors have a wide range of installation specifications including window washing and HLL systems.
All standard models are mfg. with 6"x6" base plates.

Specifications

- Min. tensile strength 5,000lb
- Ideal for CMU block walls
- Hot dip galvanized (HDG) or 304sst
- Attachment bolts not included
- Contact SAS sales team for custom size D-plates

Compliance

ANSI Z359.18-17 Type A/T*

CSA Z259.15:22 Type A/T*

Window Washing: ANSI/IWCA I-14.1

OSHA 1926.502

*Request Intertek Lab Report



No.1028-DP6
5/8"-11x1" Threaded Top
w/**No.1028** Swivel-D



No.1028-DB6
5/8"-11x1" Threaded Top



No.1037
1-3/8" id. Loop Top
Min.10,000lb
Tensile Strength

☒ **No.1037-G5M/S5M**
Rated for Hoisting
and Lifting



No.1037-P
Pass-Thru Top
Use for HLL Intermediate
Anchor Only



No.1038
Powder Coated Red
w/Forged D-Ring
Not rated for window
washing

Request Unit Pricing

Part Name	Part No.	Material Type	Top Fixture		Base Plate Inches	wt/lb
			No.	Type		
Swivel-D	1028-DP6	▲ HDG	1028	Forged	6x6x3/8 4 Hole	6.4
Thread Top	1028-DB6		N/A	5/8"-11x1"		5.5
D-Plate Loop Top	1037-G		▲ 304sst	1090		Q235
	1037-S	1090-S		316sst		
D-Plate Pass-Thru	1037-PG	■ HDG	1091	Q235		
	1037-PS	■ 304sst	1091-S	316sst		
D-Plate	1038	▲ PC* Steel	D-ring	Steel		
	1038-S	▲ SST	D-ring	SST		
Backer Plate	1039-R	▲ Raw Steel	N/A	N/A		3.6
	1039-G	▲ HDG				
	1039-S	■ 304sst				
D-Plate CAL-OSHA	1301-G	▲ HDG	1093	Q345		6.2
	1301-S	■ 304sst	1093-S	316sst		

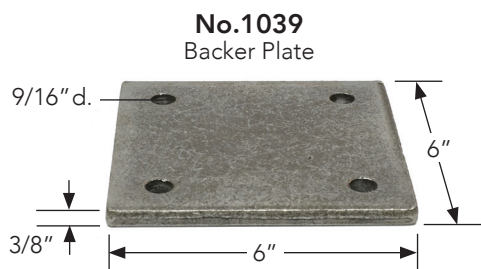
■ Standard Design Custom mfg. ▲ Stock Part.

Note 1: Bolt, concrete embedment, expansion bolts or field welded.

Note 2: Max. proof load 2,500lb.

Note 3: Backer plates may be required for installation.

*PC=Powder coated.



No.1039
Backer Plate

No.1301
2" id. Loop Top
CAL-OSHA Compliant
Min. 20,000lb
Tensile Strength



☒ **No.1301-G10M/S10M**
Rated for Hoisting
and Lifting