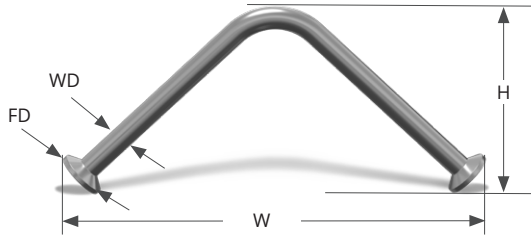
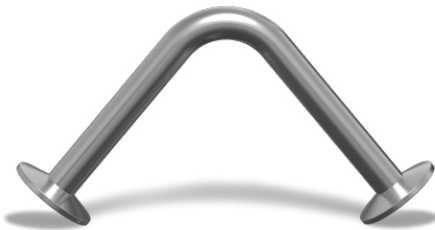


Utility Anchor Recess Former

Recess Former for use with PROLIFT Utility Anchors.



PL614G



PL618G



Item #	Size	Material	Weight (lbs)
PROLIFT Recess Former			
PLRM444	.444	Rubber	1.446
PLRM671	.671, 18mm	Rubber	1.726

Metric 14mm & 18mm Utility Anchors

Item #	Panel Size	W	H	FD	WD	Weight (lbs)	Recess Former	Safety Factor	AC 90T (lbs)	AC 90S (lbs)	Anchor ID
14mm Utility Anchor											
PL414G	4"	6 1/4	3 3/16	1 3/16	14mm	.61		4:1	3500	5400	4/14
PL514G	5"	8 1/4	3 3/4	1 3/16	14mm	.77		4:1	5500	8500	5/14
PL614G	6"	10 5/8	4 3/4	1 9/16	14mm	1.10		4:1	6500	10100	6/14
18mm Utility Anchor											
PL518G	5"	8 3/4	3 3/4	2	18mm	1.44	PLRM671	4:1	6000	9300	5/18
PL618G	6"	9 1/16	4 3/4	2	18mm	1.60	PLRM671	4:1	7500	11600	6/18
PL818G	8"	12 3/8	6 3/4	2	18mm	2.16	PLRM671	4:1	13000	20000	8/18

Material High Strength Steel
Finish HDG

AC 90T (lbs)
AC 90S (lbs)

Anchor Capacity at 90° Tension (lbs)
Anchor Capacity at 90° Shear (lbs)

Minimum compressive strength of normal weight concrete at time of lift = 4000 psi
Anchor capacities based on mechanical testing and industry data