

## WELD-ON LIFTING POINT - DPLP

### Load Rating (WLL) & Dimensions



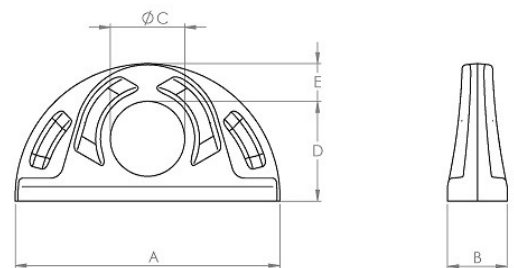
The *weld-on lifting point* must be positioned on the load so that twisting or turning is avoided

- For **single leg lift**, the lifting point should be vertically above the centre of gravity of the load.
- For **two leg lifts**, the lifting points must be equidistant to/or above the centre of gravity of the load.
- For **three and four leg lifts**, the lifting points should be arranged symmetrically around the centre of gravity in the same plane.

**Working Load Limits** – Please see the Table below to determine WLL on 2, 3 or 4 leg lifts

Working Load Limits (tonnes)				
Part No.	Single Point	2, 3 or 4 point Maximum Included Angle		
		60°	90°	120°
		DPLP160	1.6	2.8
DPLP250	2.5	4.4	3.4	2.5
DPLP400	4.0	7.0	5.5	4.0
DPLP670	6.7	11.7	9.2	6.7
DPLP1000	10.0	17.5	13.7	10.0

Dimensions							
Part No.	WLL (t)	A	B	C	D	E	Weight (kg)
DPLP160	1.6	100	24	30	42	18	0.4
DPLP250	2.5	130	28	35	48	20	0.8
DPLP400	4.0	160	38	45	62	22	1.6
DPLP670	6.7	180	46	60	76	28	2.8
DPLP1000	10.0	240	70	80	100	36	5.8



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