



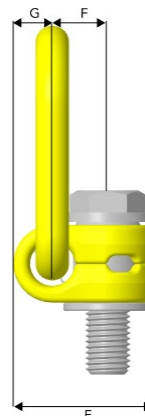
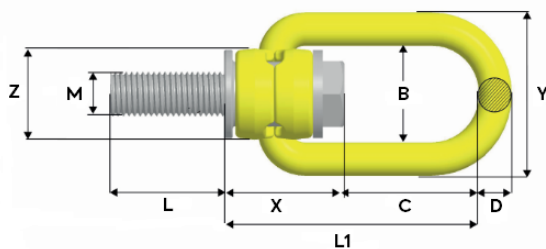
Main Features:

- DLP has a hexagon bolt (RFID prepared) to disassemble/assemble with a wrench easily
- “Stay-up” function for easy on-hooking when there is limited space
- Ideal for narrow spaces, such as corners or edge position, angular lifts, tilting under load, multiple part lift
- Identification markings for traceability, Working Load Limit, mounting torque and manufacturer’s identification
- Safety factor 4:1
- Bolt, nut and washer according to: ISO 898-1 Class 10.9



Specifications – Standard Thread Length:

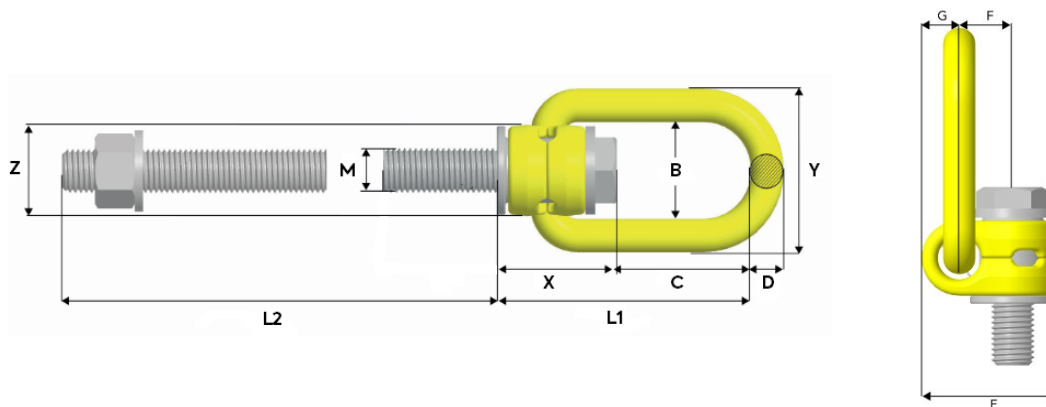
Bullivants Mfr No.	M	B mm	C mm	D mm	E mm	F mm	G mm	L mm	L1 mm	X mm	Y mm	Z mm	Weight kg
WRB-0035-M08-ST-DLP	M8	35	48	10	39	14	10	13	78	30	55	26	0.3
WRB-0065-M10-ST-DLP	M10	35	48	10	39	14	10	13	78	30	55	26	0.3
WRB-0100-M12-ST-DLP	M12	35	48	12	51	20	14	23	91	44	59	32	0.5
WRB-0180-M16-ST-DLP	M16	35	48	12	51	20	14	23	91	44	59	32	0.5
WRB-0260-M20-ST-DLP	M20	54	88	18	71	28	18	34	145	58	90	48	1.6
WRB-0410-M24-ST-DLP	M24	54	88	18	71	28	18	34	145	58	90	48	1.7
WRB-0500-M30-ST-DLP	M30	82	94	26	104	39	27	53	182	88	122	75	5
WRB-0700-M36-ST-DLP	M36	82	94	26	104	39	27	53	182	88	122	75	5.2
WRB-1500-M42-ST-DLP	M42	100	103	36	136	54	34	73	216	113	156	110	11.6
WRB-2000-M48-ST-DLP	M48	100	103	36	136	54	34	73	216	113	156	110	11.9





Specifications – Long Thread Length:

Bullivants Mfr No.	M	B mm	C mm	D mm	E mm	F mm	G mm	L1 mm	L2 mm	X mm	Y mm	Z mm	Weight kg
WRB-0035-M08-LB-DLP	M8	35	48	10	39	14	10	78	97.5	30	55	26	0.31
WRB-0065-M10-LB-DLP	M10	35	48	10	39	14	10	78	97.5	30	55	26	0.34
WRB-0100-M12-LB-DLP	M12	35	48	12	51	20	14	91	118	44	59	32	0.62
WRB-0180-M16-LB-DLP	M16	35	48	12	51	20	14	91	158	44	59	32	0.8
WRB-0260-M20-LB-DLP	M20	54	88	18	71	28	18	145	198	58	90	48	2.15
WRB-0410-M24-LB-DLP	M24	54	88	18	71	28	18	145	238	58	90	48	2.59
WRB-0500-M30-LB-DLP	M30	82	94	26	104	39	27	182	295	88	122	75	6.71
WRB-0700-M36-LB-DLP	M36	82	94	26	104	39	27	182	295	88	122	75	7.68
WRB-1500-M42-LB-DLP	M42	100	103	36	136	54	34	216	293	113	156	110	14.67
WRB-2000-M48-LB-DLP	M48	100	103	36	136	54	34	216	293	113	156	110	16.14



Technical Data:

Symmetric Load (tonnes)	1		2		2 Symmetric		3 & 4 Symmetric	
No. of legs	1		2		2 Symmetric		3 & 4 Symmetric	
Angle β	$0^\circ < \beta < 90^\circ$		$0^\circ < \beta < 90^\circ$		$0-45^\circ$	$45-60^\circ$	$0-45^\circ$	$45-60^\circ$
Tightening Torque Nm								
WRB-0035-M08-ST-DLP(L)	0.35		0.70		0.5	0.35	0.7	0.5
WRB-0065-M10-ST-DLP(L)	0.65		1.30		0.9	0.65	1.4	1.0
WRB-0100-M12-ST-DLP(L)	1.0		2.0		1.4	1.0	2.1	1.5
WRB-0180-M16-ST-DLP(L)	1.8		3.6		2.5	1.8	3.7	2.7
WRB-0260-M20-ST-DLP(L)	2.6		5.2		3.5	2.6	5.4	3.9
WRB-0410-M24-ST-DLP(L)	4.1		8.2		5.7	4.1	8.6	6.1
WRB-0500-M30-ST-DLP(L)	5.0		10.0		7.0	5.0	10.5	7.5
WRB-0700-M36-ST-DLP(L)	7.0		14.0		9.8	7.0	14.7	10.5
WRB-1500-M42-ST-DLP(L)	15.0		30.0		21.0	15.0	31.5	22.5
WRB-2000-M48-ST-DLP(L)	20.0		40.0		28.0	20.0	42.0	30.0

* Safety factor 4: 1