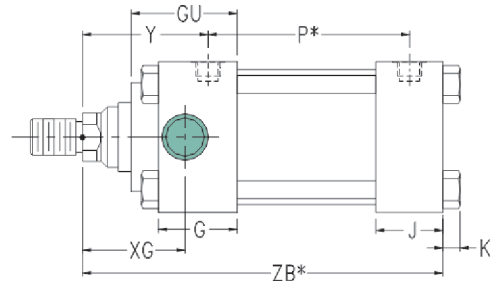
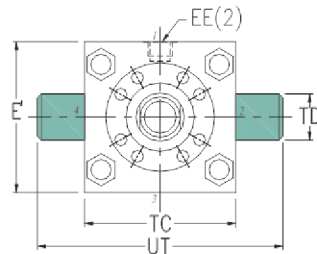


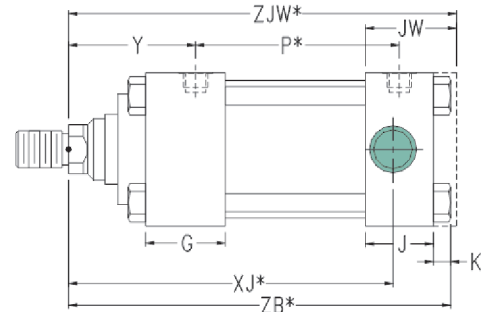
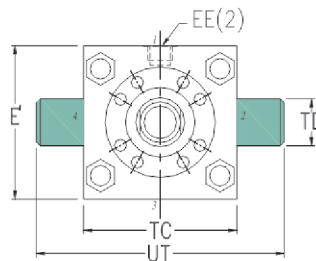
210 Bar Standard Cylinder Mounting : Trunnion Mount

Head-Trunnion (ISO MT1)



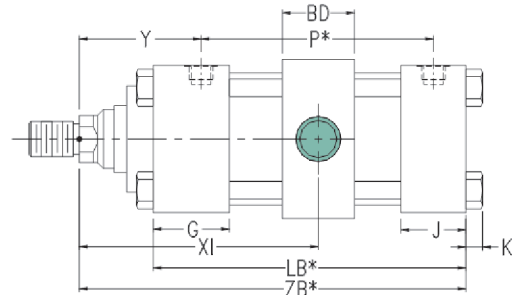
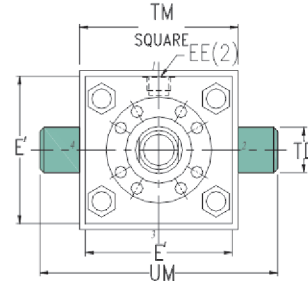
NOTE : On 100-200mm bore cylinder, GU dimensions replaces G dimension, and circular retainer is recessed into the head

Cap-Trunnion (ISO MT2)



NOTE : On 80 -200mm bore cylinder, JW dimensions replaces J, ZJW replaces ZB, and cylinder tie rod threaded directly into the cap.

Intermediate Fixed Trunnion (ISO MT4)



Mounting Dimensions

Bore Dia.	BD	E	EE BSP/G INCHES	G	GU	J	JW	K	LB*	P*	TC	TD	TM	UM	UT	XG	XJ*	Y	ZB*	ZJW*
25	20	40 ¹	1/4	40		25		4	89	53	38	12 -0.016 -0.043	48	68	58	44	101	50	118	
32	25	45 ¹	1/4	40		25		5	93	56	44	16 -0.016 -0.043	55	79	68	54	115	60	133	
40	30	63	3/8	45		38		6.5	118	73	63	20 -0.020 -0.053	76	108	95	57	134	62	159.5	
50	40	75	1/2	45		38		10	118	74	76	25 -0.020 -0.053	89	129	116	64	140	67	169	
63	40	90	1/2	45		38		10	120	80	89	32 -0.025 -0.064	100	150	139	70	149	71	178	
80	50	115	3/4	50		45	50	13	139	93	114	40 -0.025 -0.064	127	191	178	76	168	77	203	195
100	60	130	3/4	50	72	45	58	13	146	101	127	50 -0.025 -0.064	140	220	207	71	187	82	216	216
125	73	165	1	58	80	58	72	18	175	117	165	63 -0.030 -0.076	178	278	265	75	209	86	250	246
160	90	205	1	58	88	58	88	22	188	130	203	80 -0.030 -0.076	215	341	329	75	230	86	267	275
200	110	245	1 1/4	76	108	76	108	24	242	165	241	100 -0.036 -0.090	279	439	401	85	276	98	323	331

All dimensions in millimetres unless otherwise stated.

* Add stroke to all starred dimensions.

¹ Head depth increased by 5mm to accommodate port on 25mm and 32mm bore cylinders.