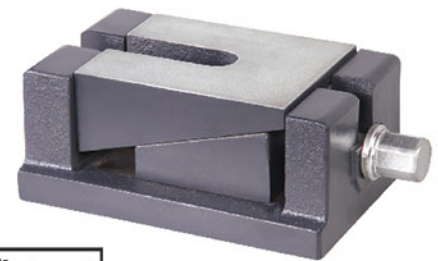
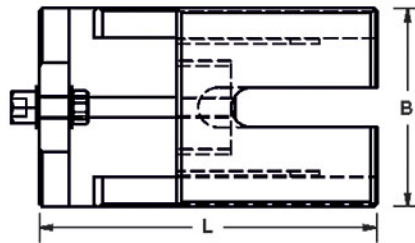
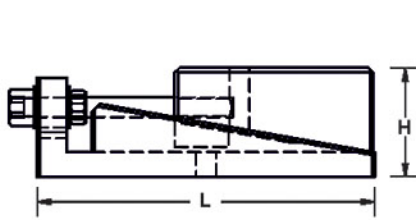


HIGH PRECISION LEVELLING & ALIGNMENT MOUNTS Series DFL

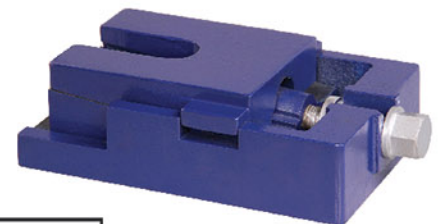
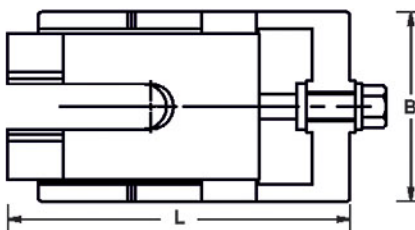
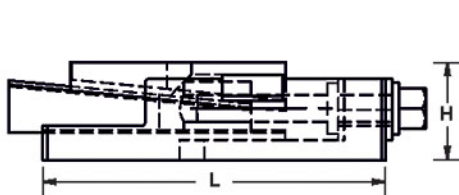
Dynemech
VIBRATION TECHNOLOGY

The DFL series mounts are made from a high grade casting body. Large supporting surface and high levelling adjustment is available. The slot in the middle allows placement of these mounts after the grouting bolts are fixed in the foundation. Suitable for VTL, long bedded CNC machines, large boring machines, plano miller etc.



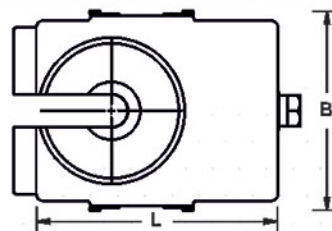
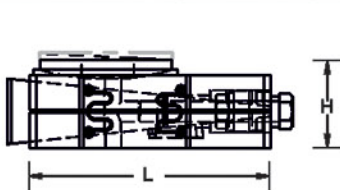
DFL1-S1-SP1

S.No.	Model	Load Capacity (Kg)	Length L (mm)	Width B (mm)	Height H (mm)	Max. Torque value (N.m)	Adjustment Range (mm)
1.	DFL1-S1-SP1	8000	207	142	86	454	13



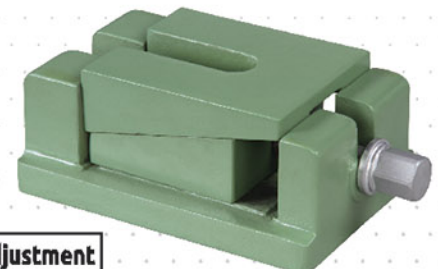
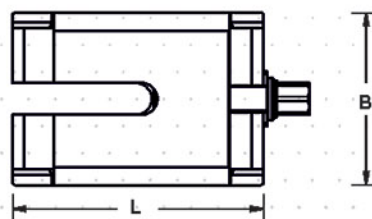
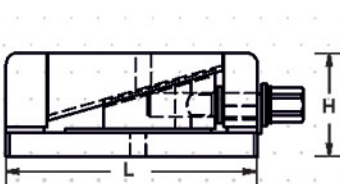
DFL2-S1

S.No.	Model	Load Capacity (Kg)	Length L (mm)	Width B (mm)	Height H (mm)	Max. Torque value (N.m)	Adjustment Range (mm)
1.	DFL2-S1	4000	255	155	73	216	5



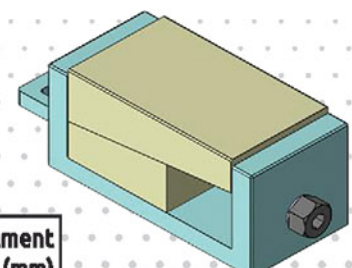
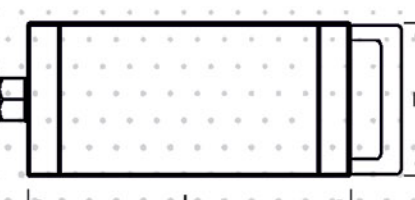
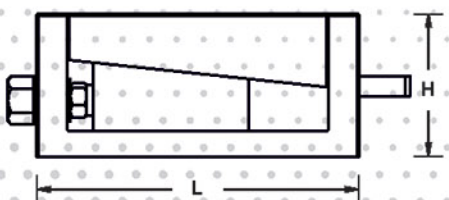
DFL1-S3

S.No.	Model	Load Capacity (Kg)	Length L (mm)	Width B (mm)	Height H (mm)	Max. Torque value (N.m)	Adjustment Range (mm)
1.	DFL1-S3	12200	188	140	68.5	603	6



DFL4

S.No.	Model	Load Capacity (Kg)	Length L (mm)	Width B (mm)	Height H (mm)	Max. Torque value (N.m)	Adjustment Range (mm)
1.	DFL4	17000	340	200	113	1090	15



DFL3-S2

S.No.	Model	Load Capacity (Kg)	Length L (mm)	Width B (mm)	Height H (mm)	Max. Torque value (N.m)	Adjustment Range (mm)
1.	DFL3-S2	20000	315	150	140	1748	8