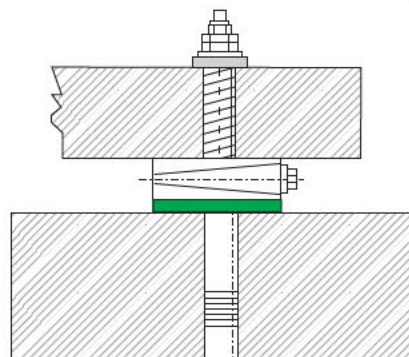
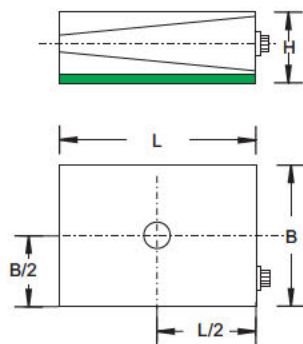


WEDGE MOUNTS, Series DTO (Centred Hole-Bolt Through)



Series DTO



Dynemech Wedge Mounts, Series DTO is designed for machines which are top heavy or have eccentric motion or machines which must be anchored to the ground. Boring Machine, Drilling and Milling machines, Machining centres, Special purpose machines, Long lathes, Long planers, Power Presses etc.

Model	Load Kg/pc	Length (L) mm	Width (B) mm	Height (H) at mean position (mm)	bore* Ø(mm)	Adjst. range (mm)
DTO1 u	1100	115	115	59	26	8
DTO2 u	1800	150	150	65	26	10
DTO3 u	3200	200	200	65	32	12
DTO4 u	4000	200	250	85	32	18
DTO5 u	6400	250	320	90	42	18
DTO6 u	9600	300	400	90	42	20
DTO7 u	16000	400	500	95	42	20
DTO1 m	1400	115	115	59	26	8
DTO2 m	2200	150	150	65	26	10
DTO3 m	4000	200	200	65	32	12
DTO4 m	5000	200	250	85	32	18
DTO5 m	8000	250	320	90	42	18
DTO6 m	12000	300	400	90	42	20
DTO7 m	20000	400	500	95	42	20
DTO1 i	1800	115	115	69	26	8
DTO2 i	2900	150	150	75	26	10
DTO3 i	5200	200	200	75	32	12
DTO4 i	6500	200	250	95	32	18
DTO5 i	10000	250	320	100	42	18
DTO6 i	15000	300	400	100	42	20
DTO7 i	26000	400	500	105	42	20
DTO1 s2	950	115	115	69	26	8
DTO2 s2	1600	150	150	75	26	10
DTO3 s2	2800	200	200	75	32	12
DTO4 s2	3500	200	250	95	32	18
DTO5 s2	5500	250	320	100	42	18
DTO6 s2	8500	300	400	100	42	20
DTO7 s2	14000	400	500	105	42	20

Note : Bore size may be increased to some extent if required by shifting position of hole from centre.

*Bolt is optional in DTO Series Wedge Mounts.

DYNEMECH INSULATING DISCS

FOR ANCHORING APPLICATIONS



BOLT SIZE	OD Ø	ID Ø	THICKNESS (mm)
M16	40	17	25
M20	52	21	25
M30	75	31	25