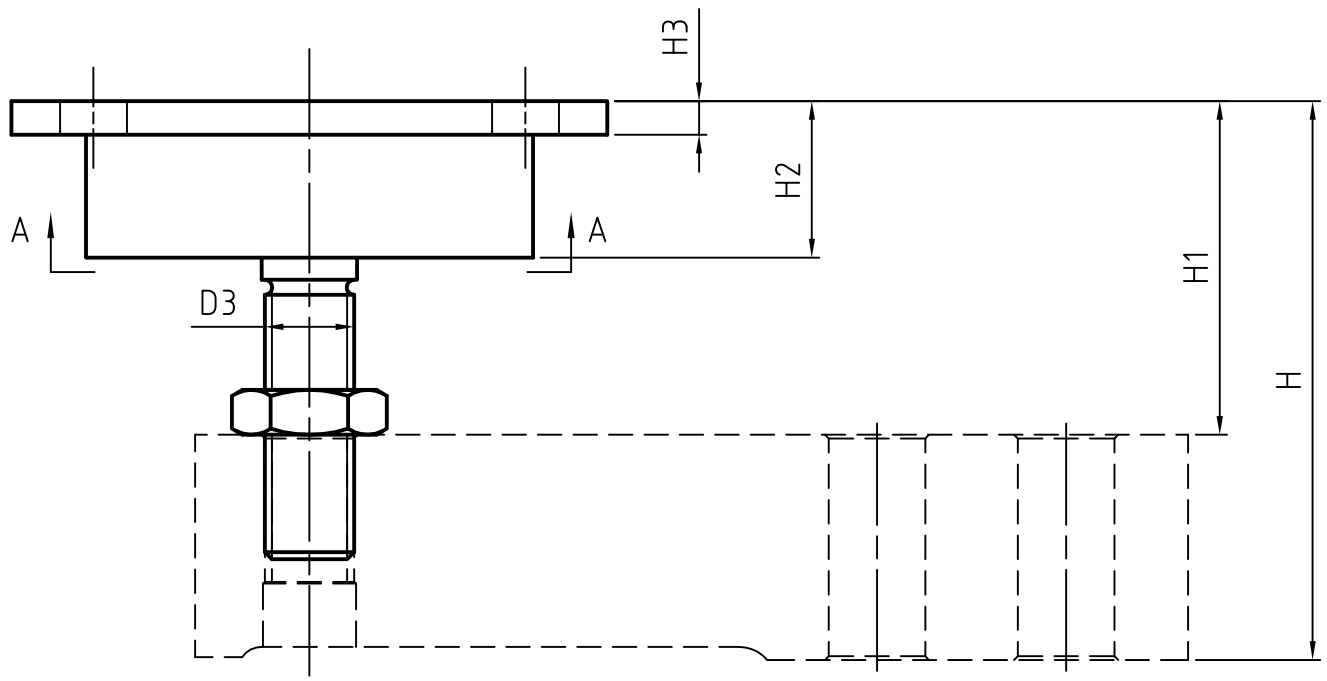
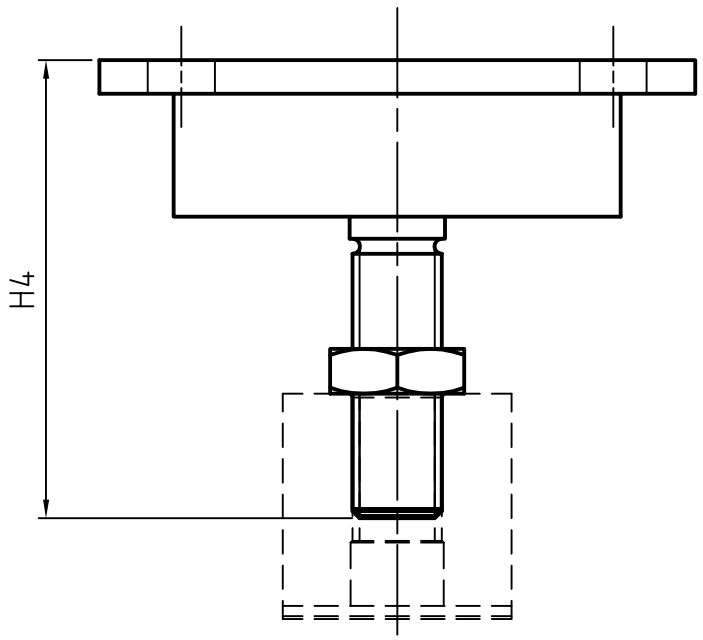
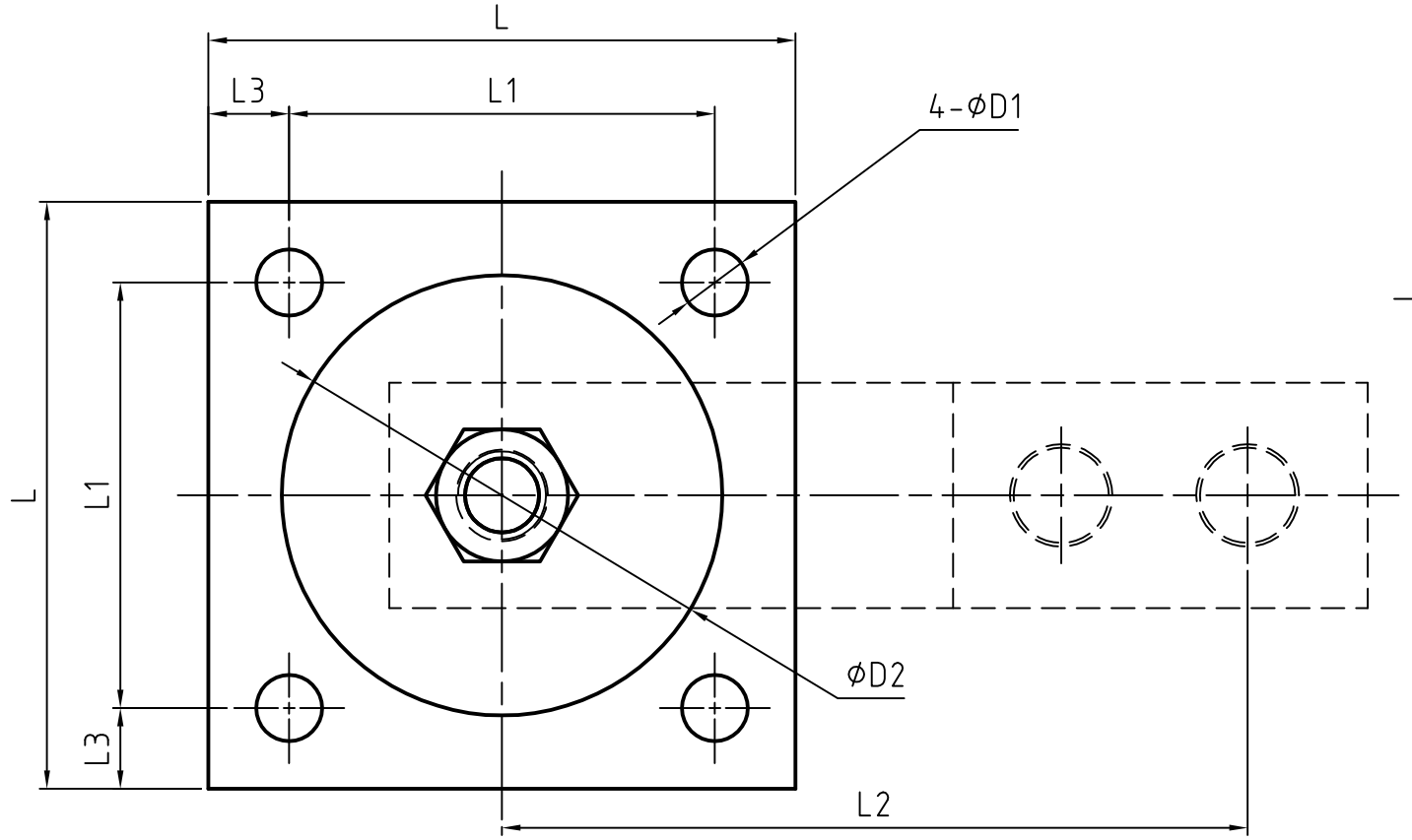
30136323A

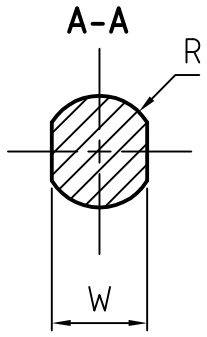
Model	Capacity	Dimensions and locations																
		D1	D2	D3	H		H1		H2	H3	H4	L	L1	L2	L3	R	W	Smax*
					min	max	min	max										
EVKT	220-1100kg [500-2500lb]	ø9 [ø0.35]	ø60 [ø2.36]	M12	63 [2.48]	75 [2.95]	32.8 [1.29]	44.8 [1.76]	21.5 [0.85]	4.5 [0.18]	61.5 [2.42]	80 [3.15]	58 [2.28]	101.6 [4.00]	11 [0.43]	7.5 [0.30]	12.8 [0.50]	±3 [±0.12]
	2200kg [5000lb]	ø9 [ø0.35]	ø60 [ø2.36]	M12	69.4 [2.73]	81.4 [3.21]	32.8 [1.29]	44.8 [1.76]	21.5 [0.85]	4.5 [0.18]	61.5 [2.42]	80 [3.15]	58 [2.28]	101.6 [4.00]	11 [0.43]	7.5 [0.30]	12.8 [0.50]	±3 [±0.12]
	4400kg [10000lb]	ø11 [ø0.43]	ø72 [ø2.83]	M20	91 [3.58]	110 [4.33]	48.1 [1.89]	67.1 [2.64]	29.5 [1.16]	9.5 [0.37]	87.5 [3.44]	100 [3.94]	76 [2.99]	133.4 [5.25]	12 [0.47]	10 [0.39]	20.8 [0.82]	±3 [±0.12]

*MAX LATERAL DISPLACEMENT









Notes
1. Dimensions are in mm[inch].

批准标记/Appro Mark
Metrology
Safety
Ex

					GDL			METTLER TOLEDO MTCN /MTCT / MTCZ	
					FS Num.			EXPANSION/VIBR KIT EVKT	
版本/VER	更改号/ER,ECN.NO.	更改人/BY	日期/DATE	资料阶段/STAGE	SP	重量/WGT	比例/SCALE		
设计/DRN	许宇军	批准/APPD	龚峰	S	A	N		1:1.5	30136323A
审核/CHECK	郝伟刚	认证/AGEN		SHEET: 第 1 页 of 共 1 页					
工艺/MFG	汤友岸	日期/DATE	2014/03/20						