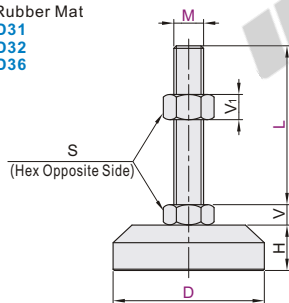




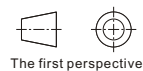
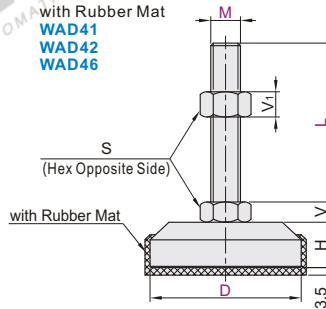
Code	Type	Material			Surface Treatment	
		Base	Bolt	Rubber Mat	Base	Bolt
WAD31	Fixed	S45C	S45C	—	Electrophoresis(Black)	Electrophoresis(Black)
WAD32					Zinc-plated	Zinc-plated
WAD36		SUS304	SUS304	—	—	—
WAD41					Electrophoresis(Black)	Electrophoresis(Black)
WAD42	with Rubber Mat	S45C	S45C	Nitrile Rubber (NBR)	Zinc-plated	Zinc-plated
WAD46					—	—

- ① Due to the fact that the steel level on the market is a gradient of 5mm and there is a tolerance, the base tolerance range of -2~0mm is reasonable.
 ② Models with rubber pads have the problem of pressure deformation due to the rubber pads, the deformation will not be too obvious within the recommended load.
 ③ If the appearance of the rubber pad after deformation is not considered, it can be used according to the recommended load limit without rubber pads.
 ④ For products with rubber pads, when you need to move the device, please adjust the leveling mount to about 10mm off the ground to prevent the rubber pad from falling off after friction with the ground.

No Rubber Mat
WAD31
WAD32
WAD36



with Rubber Mat
WAD41
WAD42
WAD46



The first perspective

Part Number		M	L	Thread Pitch	H	S	V	V1	Load(kg)		Reference Weight (kg/pcs)	
Code	D								Without rubber pad	with rubber pad		
No Rubber Mat WAD31 WAD32 WAD36	40	8	50	1.25	15	14	6	6	400	—	0.20	
			75								0.20	
			100								0.21	
			125								0.22	
		12	50	1.75	19	8	10	500	—	0.22		
			75							0.23		
			100							0.24		
			125							0.25		
No Rubber Mat WAD31 WAD32 WAD36 No Rubber Mat WAD31 WAD32 WAD36 with Rubber Mat WAD41 WAD42 WAD46 No Rubber Mat WAD31 WAD32 WAD36	120	12	50	1.75	19	8	10	800	650	0.26		
			75							0.45		
			100							0.46		
			125							0.47		
		60	16	125	2	18	24	10	13	1000	750	0.48
				150								0.49
				75								0.45
				100								0.47
		20	20	125	2.5	30	13	16	1500	850	0.49	
				150							0.51	
				75							0.49	
				100							0.51	
		80	16	125	2	24	10	13	1400	900	0.53	
				150							0.55	
				75							0.76	
				100							0.78	
		20	20	125	2.5	30	13	16	1800	1000	0.80	
				150							0.82	
				75							0.80	
				100							0.82	
		100	20	125	2	24	10	13	1800	1100	0.84	
				150							0.89	
				75							1.23	
				100							1.25	
24	24	125	3	36	16	19	2600	1300	1.27			
		150							1.29			
		75							1.32			
		100							1.35			
24	24	125	3	36	16	19	2600	1300	1.38			
		150							1.42			
		75							1.93			
		100							1.98			
20	20	125	2.5	30	13	16	2800	—	2.03			
		150							2.15			
		75							2.11			
		100							2.14			
24	24	125	3	36	16	19	3000	—	2.17			
		150							2.22			
		75							2.14			
		100							2.17			
24	24	125	3	36	16	19	3000	—	2.20			
		150							2.25			
		75							2.25			
		100							2.25			



Part Number	Code	D	M	L	Thread Pitch
WAD32	WAD32	D40	M8	L50	1.25

WAD32— D40 — M8 — L50



Discount price
Per 1~9 10~
Price 100% Additional quotation



Delivery
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