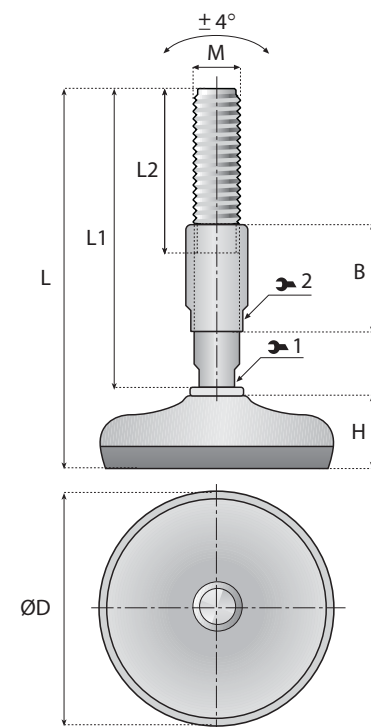


Fixed feet D.75 - D.100 - D.125 with thread cover



TECHNICAL INFORMATION

Material:

Base, spindle and washer in:

INOX: Stainless Steel Aisi 304

Rubber: 70 shore hardness.

Packaging: 15 pieces.

D.75

Code				ØD	M mm	 1 mm	L mm	L1 mm	L2 mm	H mm	B mm	 2 mm	
Assembled	Spindle only	Bushing only	Pad & Washer										
177300	831615	831621	831586 (Pad)	75	M16	13	185	160	110	23	55	19	8000
177301	831616	831622					235	210	130		85		
177302	831617	831623	M20		16	185	160	110	55		24		
177303	831618	831624				235	210	130	85				
177304	831619	831625	171351 (Washer)		M24	19	185	160	110	55	27		
177305	831620	831626					235	210	130	85			

General tolerance on total height $L \pm 2$ mm

D.100

Code				ØD	M mm	 1 mm	L mm	L1 mm	L2 mm	H mm	B mm	 2 mm		
Assembled	Spindle only	Bushing only	Pad & Washer											
177310	831615	831621	831587 (Pad)	100	M16	13	190	160	110	30	55	19	20000	
177311	831616	831622					240	210	130		85			
177312	831617	831623	M20		16	190	160	110	55		24			
177313	831618	831624				240	210	130	85					
177314	831619	831625	171351 (Washer)		M24	19	190	160	110		55	27		
177315	831620	831626					240	210	130		85			

General tolerance on total height $L \pm 2$ mm

D.125

Code				ØD	M mm	 1 mm	L mm	L1 mm	L2 mm	H mm	B mm	 2 mm	
Assembled	Spindle only	Bushing only	Pad & Washer										
177320	831615	831621	831589 (Pad)	125	M16	13	195	160	110	32	55	19	30000
177321	831616	831622					245	210	130		85		
177322	831617	831623	M20		16	195	160	110	55		24		
177323	831618	831624				245	210	130	85				
177324	831619	831625	171351 (Washer)	M24	19	195	160	110	55	27	85		
177325	831620	831626				245	210	130	85				

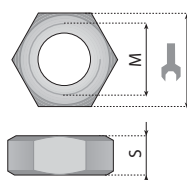
General tolerance on total height $L \pm 2$ mm

ACCESSORIES

Code	NUTS		
	M	1	S
171339	16	24	13
171341	20	30	16
171343	24	36	19

Nuts: UNI 5588-65

Packaging: 15 pieces

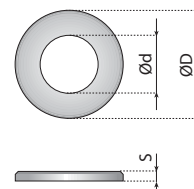


ACCESSORIES

Code	WASHERS		
	Ød	ØD	S
171359	17	30	3
171361	21	37	3
171363	25	44	4

Washer: UNI 6592-69

Packaging: 15 pieces



Upon request and for suitable quantities, all feet on this page can be modified to meet different specifications, i.e. we can modify spindle length, spindle thread to meet specific requirements.