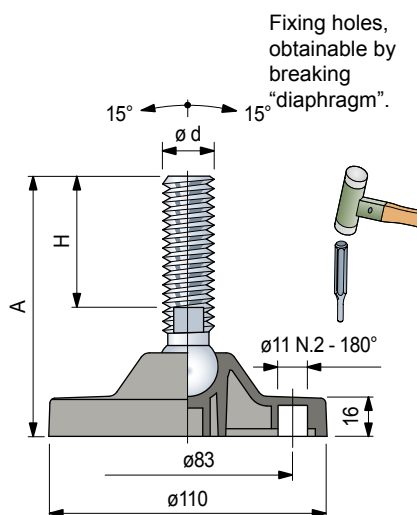


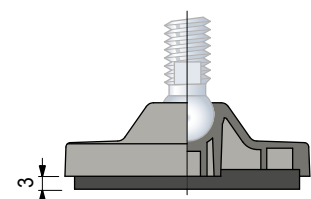
Part. R0479

- ✓ Best Seller
- ✓ Standard
- On request



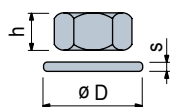
Accessories

Anti-slip



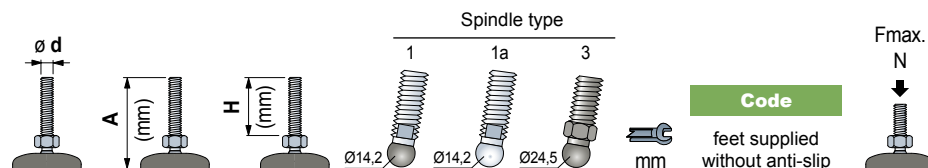
- Code: **R0000630062**.
- Material: NBR rubber (black), 70 Shore.
- Assembly: press-fit.
- Packaging: 16 pieces

Nut + Washer



	Code						
	Stainless steel AISI 304	Zinc plated steel	h mm	Ø mm	s mm		
M12	R0000630192	R0000630122	10	19	24	2,5	
M14	R0000630202	R0000630132	11	22	28	2,5	
M16	R0000630212	R0000630142	13	24	30	3	
M20	R0000630222	R0000630152	16	30	37	3	
M24	R0000630232	R0000630162	19	36	44	4	

Packaging: 8 pieces



Spindle in stainless steel

							Code	
M12	100	55	1	-	-	10	627223	8000
	145	100	1	-	-	10	627233	
	195	150	1	-	-	10	627243	
M14	120	76	-	1a	-	11	633382	15000
	195	150	-	1a	-	11	627263	
M16	110	64	-	1a	-	13	633392	
	125	81	-	1a	-	13	633402	
	170	124	-	1a	-	13	633412	
	195	151	-	1a	-	13	633422	
	215	169	-	1a	-	13	627273	
M20	235	190	-	1a	-	13	627283	
	130	84	-	1a	-	16	633432	
	195	149	-	1a	-	16	633442	
M24	255	208	-	1a	-	16	627293	
	130	79	-	1a	-	19	627303	
	195	146	-	1a	-	19	633452	
	230	179	-	1a	-	19	627313	
	260	209	-	1a	-	19	627323	

Spindle in zinc plated steel

M12	115	70	1	-	-	10	627333	8000
M14	100	56	-	1a	-	11	633472	15000
	95	48	-	1a	-	13	627343	
	105	61	-	1a	-	13	633482	
	140	96	-	1a	-	13	633492	
	160	116	-	1a	-	13	633502	
	175	131	-	1a	-	13	627353	
	195	151	-	1a	-	13	633512	
M16	210	165	-	1a	-	13	627363	
	245	201	-	1a	-	13	627373	
	125	74	-	1a	-	16	627383	
M20	140	100	-	1a	-	16	633522	
	160	113	-	1a	-	16	627393	
	190	150	-	1a	-	16	633532	
	260	214	-	1a	-	16	633542	
M24	130	81	-	1a	-	19	633552	
	195	146	-	1a	-	19	633562	
	340	288	-	1a	-	19	627403	

Spindle in reinforced polyamid (black) with steel pin

M16	110	54	-	-	3	24	627502	6000
M20	130	69	-	-	3	30	627512	
	190	129	-	-	3	30	627522	

Item code for order = Part. + Code

- Footplate material: reinforced polyamide PA FV (black).
- Note: for spindles type 1 ball in reinforced polyamide.
- Packaging: 16 pieces.
- Anti-slip supplied separately.
- On request different length.
- Fmax. = maximum applicable load in static conditions.