

## Piedi di supporto con copertura in gomma antiscivolo EH 22593.



### Descrizione prodotto

Questi piedi di supporto sono universalmente utilizzabili come gambe regolabili. In questa versione con cappuccio in gomma, le superfici di appoggio sono protette e si evita lo scivolamento.

La piastra è avvitata al perno filettato e al dado da una vite di fissaggio in acciaio inossidabile incollata.

### Materiale

#### Vite di spinta

- Acciaio, zincato e passivato
- Acciaio inox 1.4305

#### Tappo di gomma

- Gomma, nera

#### Dado

- Acciaio, zincato e passivato
- Acciaio inox 1.4305

#### Dado

- Acciaio, zincato, ISO 4032
- Acciaio inox A2, ISO 4032

#### Piatto

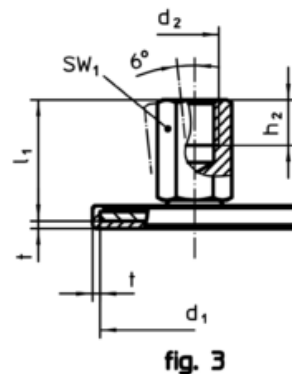
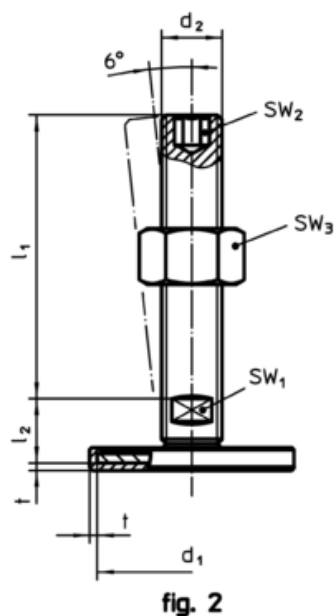
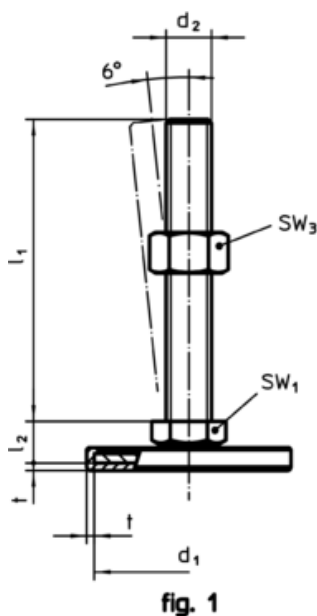
- Acciaio, zincato e passivato
- Acciaio inox 1.4301

### Maggiori informazioni

#### Altri prodotti


- Piedi di supporto


### Disegno




### Caratteristiche

d <sub>1</sub>	d <sub>2</sub>	Dimensioni				SW <sub>1</sub>	SW <sub>2</sub>	SW <sub>3</sub>	[g]	Cod.
		l <sub>1</sub>	h <sub>2</sub>	l <sub>2</sub>	t					
[mm]										
con vite – Fig. 1, Acciaio										
40	M 8	40	–	11	1,5	17	–	13	50	22593.0305
40	M 8	50	–	11	1,5	17	–	13	54	22593.0310
40	M 8	63	–	11	1,5	17	–	13	57	22593.0315
40	M10	50	–	11	1,5	17	–	16	67	22593.0320
40	M10	60	–	11	1,5	17	–	16	73	22593.0325
40	M10	80	–	11	1,5	17	–	16	82	22593.0330
40	M10	100	–	11	1,5	17	–	16	88	22593.0335
40	M12	60	–	11	1,5	17	–	18	91	22593.0340

d <sub>1</sub>	d <sub>2</sub>	Dimensioni				t	SW <sub>1</sub>	SW <sub>2</sub>	SW <sub>3</sub>		Cod.
		l <sub>1</sub>	h <sub>2</sub>	l <sub>2</sub>	[mm]						
40	M12	80	–	11	1,5	17	–	18	105	22593.0345	
40	M12	100	–	11	1,5	17	–	18	120	22593.0350	
40	M12	125	–	11	1,5	17	–	18	140	22593.0355	
50	M 8	40	–	11	2,0	17	–	13	71	22593.0360	
50	M 8	50	–	11	2,0	17	–	13	72	22593.0365	
50	M 8	63	–	11	2,0	17	–	13	79	22593.0370	
50	M10	50	–	11	2,0	17	–	16	87	22593.0375	
50	M10	60	–	11	2,0	17	–	16	91	22593.0380	
50	M10	80	–	11	2,0	17	–	16	103	22593.0385	
50	M10	100	–	11	2,0	17	–	16	113	22593.0390	
50	M12	60	–	11	2,0	17	–	18	112	22593.0395	
50	M12	80	–	11	2,0	17	–	18	120	22593.0400	
50	M12	100	–	11	2,0	17	–	18	140	22593.0405	
50	M12	125	–	11	2,0	17	–	18	160	22593.0410	
60	M 8	40	–	11	2,0	17	–	13	91	22593.0415	
60	M 8	50	–	11	2,0	17	–	13	95	22593.0420	
60	M 8	63	–	11	2,0	17	–	13	100	22593.0425	
60	M10	50	–	11	2,0	17	–	16	110	22593.0430	
60	M10	60	–	11	2,0	17	–	16	110	22593.0435	
60	M10	80	–	11	2,0	17	–	16	122	22593.0440	
60	M10	100	–	11	2,0	17	–	16	132	22593.0445	
60	M12	60	–	11	2,0	17	–	18	129	22593.0450	
60	M12	80	–	11	2,0	17	–	18	150	22593.0455	
60	M12	100	–	11	2,0	17	–	18	158	22593.0460	
60	M12	125	–	11	2,0	17	–	18	180	22593.0465	
80	M 8	40	–	12	2,0	17	–	13	158	22593.0470	
80	M 8	50	–	12	2,0	17	–	13	164	22593.0475	
80	M 8	63	–	12	2,0	17	–	13	166	22593.0480	
80	M10	50	–	12	2,0	17	–	16	176	22593.0485	
80	M10	60	–	12	2,0	17	–	16	181	22593.0490	
80	M10	80	–	12	2,0	17	–	16	192	22593.0495	
80	M10	100	–	12	2,0	17	–	16	200	22593.0500	
80	M12	60	–	12	2,0	17	–	18	199	22593.0505	
80	M12	80	–	12	2,0	17	–	18	213	22593.0510	
80	M12	100	–	12	2,0	17	–	18	230	22593.0515	
80	M12	125	–	12	2,0	17	–	18	245	22593.0520	
<b>con vite – Fig. 2, Acciaio</b>											
40	M16	75	–	17	1,5	12	8	24	157	22593.0805	
40	M16	100	–	17	1,5	12	8	24	180	22593.0810	
40	M16	125	–	17	1,5	12	8	24	220	22593.0815	
40	M16	150	–	17	1,5	12	8	24	254	22593.0820	
40	M16	200	–	17	1,5	12	8	24	300	22593.0825	
50	M16	75	–	17	2,0	12	8	24	177	22593.0830	
50	M16	100	–	17	2,0	12	8	24	213	22593.0835	
50	M16	125	–	17	2,0	12	8	24	241	22593.0840	
50	M16	150	–	17	2,0	12	8	24	280	22593.0845	
50	M16	200	–	17	2,0	12	8	24	340	22593.0850	
60	M16	75	–	17	2,0	12	8	24	200	22593.0855	
60	M16	100	–	17	2,0	12	8	24	220	22593.0860	
60	M16	125	–	17	2,0	12	8	24	260	22593.0865	
60	M16	150	–	17	2,0	12	8	24	290	22593.0870	
60	M16	200	–	17	2,0	12	8	24	360	22593.0875	
80	M16	75	–	18	2,0	12	8	24	270	22593.0880	
80	M16	100	–	18	2,0	12	8	24	299	22593.0885	
80	M16	125	–	18	2,0	12	8	24	332	22593.0890	
80	M16	150	–	18	2,0	12	8	24	380	22593.0895	
80	M16	200	–	18	2,0	12	8	24	400	22593.0900	
80	M20	75	–	19	2,0	15	10	30	360	22593.0905	
80	M20	100	–	19	2,0	15	10	30	400	22593.0910	
80	M20	125	–	19	2,0	15	10	30	459	22593.0915	
80	M20	150	–	19	2,0	15	10	30	507	22593.0920	
80	M20	200	–	19	2,0	15	10	30	614	22593.0925	

d <sub>1</sub>	d <sub>2</sub>	Dimensioni				SW <sub>1</sub>	SW <sub>2</sub>	SW <sub>3</sub>		Cod.
		l <sub>1</sub>	h <sub>2</sub>	l <sub>2</sub>	t					
		[mm]				[mm]	[mm]	[mm]	[g]	
80	M24	100	–	22	2,0	19	12	36	560	22593.0930
80	M24	125	–	22	2,0	19	12	36	620	22593.0935
80	M24	150	–	22	2,0	19	12	36	700	22593.0940
80	M24	200	–	22	2,0	19	12	36	860	22593.0945
<b>con foro filettato – Fig. 3, Acciaio</b>										
40	M 8	25	8	–	1,5	14	–	–	49	22593.1105
40	M10	28	10	–	1,5	14	–	–	47	22593.1110
40	M12	31	12	–	1,5	17	–	–	60	22593.1115
40	M16	37	16	–	1,5	22	–	–	91	22593.1120
50	M 8	25	8	–	2,0	14	–	–	65	22593.1125
50	M10	28	10	–	2,0	14	–	–	65	22593.1130
50	M12	32	12	–	2,0	17	–	–	86	22593.1135
50	M16	37	16	–	2,0	22	–	–	120	22593.1140
60	M 8	25	8	–	2,0	14	–	–	90	22593.1145
60	M10	28	10	–	2,0	14	–	–	84	22593.1150
60	M12	32	12	–	2,0	17	–	–	100	22593.1155
60	M16	37	16	–	2,0	22	–	–	138	22593.1160
80	M 8	26	8	–	2,0	14	–	–	155	22593.1165
80	M10	29	10	–	2,0	14	–	–	160	22593.1170
80	M12	32	12	–	2,0	17	–	–	180	22593.1175
80	M16	38	16	–	2,0	22	–	–	220	22593.1180
80	M20	45	20	–	2,0	27	–	–	300	22593.1185
<b>con vite – Fig. 1, Acciaio inox</b>										
40	M 8	40	–	11	1,5	17	–	13	50	22593.1805
40	M 8	50	–	11	1,5	17	–	13	54	22593.1810
40	M 8	63	–	11	1,5	17	–	13	57	22593.1815
40	M10	50	–	11	1,5	17	–	16	67	22593.1820
40	M10	60	–	11	1,5	17	–	16	73	22593.1825
40	M10	80	–	11	1,5	17	–	16	82	22593.1830
40	M10	100	–	11	1,5	17	–	16	88	22593.1835
40	M12	60	–	11	1,5	17	–	18	91	22593.1840
40	M12	80	–	11	1,5	17	–	18	105	22593.1845
40	M12	100	–	11	1,5	17	–	18	120	22593.1850
40	M12	125	–	11	1,5	17	–	18	140	22593.1855
50	M 8	40	–	11	2,0	17	–	13	71	22593.1860
50	M 8	50	–	11	2,0	17	–	13	72	22593.1865
50	M 8	63	–	11	2,0	17	–	13	79	22593.1870
50	M10	50	–	11	2,0	17	–	16	87	22593.1875
50	M10	60	–	11	2,0	17	–	16	91	22593.1880
50	M10	80	–	11	2,0	17	–	16	103	22593.1885
50	M10	100	–	11	2,0	17	–	16	113	22593.1890
50	M12	60	–	11	2,0	17	–	18	112	22593.1895
50	M12	80	–	11	2,0	17	–	18	120	22593.1900
50	M12	100	–	11	2,0	17	–	18	140	22593.1905
50	M12	125	–	11	2,0	17	–	18	160	22593.1910
60	M 8	40	–	11	2,0	17	–	13	91	22593.1915
60	M 8	50	–	11	2,0	17	–	13	95	22593.1920
60	M 8	63	–	11	2,0	17	–	13	100	22593.1925
60	M10	50	–	11	2,0	17	–	16	110	22593.1930
60	M10	60	–	11	2,0	17	–	16	110	22593.1935
60	M10	80	–	11	2,0	17	–	16	122	22593.1940
60	M10	100	–	11	2,0	17	–	16	132	22593.1945
60	M12	60	–	11	2,0	17	–	18	129	22593.1950
60	M12	80	–	11	2,0	17	–	18	150	22593.1955
60	M12	100	–	11	2,0	17	–	18	158	22593.1960
60	M12	125	–	11	2,0	17	–	18	180	22593.1965
80	M 8	40	–	12	2,0	17	–	13	158	22593.1970
80	M 8	50	–	12	2,0	17	–	13	164	22593.1975
80	M 8	63	–	12	2,0	17	–	13	166	22593.1980
80	M10	50	–	12	2,0	17	–	16	176	22593.1985
80	M10	60	–	12	2,0	17	–	16	181	22593.1990
80	M10	80	–	12	2,0	17	–	16	192	22593.1995

d <sub>1</sub>	d <sub>2</sub>	Dimensioni				t	SW <sub>1</sub>	SW <sub>2</sub>	SW <sub>3</sub>		Cod.
		l <sub>1</sub>	h <sub>2</sub>	l <sub>2</sub>	[mm]						
80	M10	100	–	12	2,0	17	–	16	200	22593.2000	
80	M12	60	–	12	2,0	17	–	18	199	22593.2005	
80	M12	80	–	12	2,0	17	–	18	213	22593.2010	
80	M12	100	–	12	2,0	17	–	18	230	22593.2015	
80	M12	125	–	12	2,0	17	–	18	245	22593.2020	
<b>con vite – Fig. 2, Acciaio inox</b>											
40	M16	75	–	17	1,5	12	8	24	157	22593.2305	
40	M16	100	–	17	1,5	12	8	24	180	22593.2310	
40	M16	125	–	17	1,5	12	8	24	220	22593.2315	
40	M16	150	–	17	1,5	12	8	24	254	22593.2320	
40	M16	200	–	17	1,5	12	8	24	300	22593.2325	
50	M16	75	–	17	2,0	12	8	24	177	22593.2330	
50	M16	100	–	17	2,0	12	8	24	213	22593.2335	
50	M16	125	–	17	2,0	12	8	24	241	22593.2340	
50	M16	150	–	17	2,0	12	8	24	280	22593.2345	
50	M16	200	–	17	2,0	12	8	24	340	22593.2350	
60	M16	75	–	17	2,0	12	8	24	200	22593.2355	
60	M16	100	–	17	2,0	12	8	24	220	22593.2360	
60	M16	125	–	17	2,0	12	8	24	260	22593.2365	
60	M16	150	–	17	2,0	12	8	24	290	22593.2370	
60	M16	200	–	17	2,0	12	8	24	360	22593.2375	
80	M16	75	–	18	2,0	12	8	24	270	22593.2380	
80	M16	100	–	18	2,0	12	8	24	299	22593.2385	
80	M16	125	–	18	2,0	12	8	24	332	22593.2390	
80	M16	150	–	18	2,0	12	8	24	380	22593.2395	
80	M16	200	–	18	2,0	12	8	24	400	22593.2400	
80	M20	75	–	19	2,0	15	10	30	360	22593.2405	
80	M20	100	–	19	2,0	15	10	30	400	22593.2410	
80	M20	125	–	19	2,0	15	10	30	459	22593.2415	
80	M20	150	–	19	2,0	15	10	30	507	22593.2420	
80	M20	200	–	19	2,0	15	10	30	614	22593.2425	
80	M24	100	–	22	2,0	19	12	36	560	22593.2430	
80	M24	125	–	22	2,0	19	12	36	620	22593.2435	
80	M24	150	–	22	2,0	19	12	36	700	22593.2440	
80	M24	200	–	22	2,0	19	12	36	860	22593.2445	
<b>con foro filettato – Fig. 3, Acciaio inox</b>											
40	M 8	25	8	–	1,5	14	–	–	49	22593.2605	
40	M10	28	10	–	1,5	14	–	–	47	22593.2610	
40	M12	31	12	–	1,5	17	–	–	60	22593.2615	
40	M16	37	16	–	1,5	22	–	–	91	22593.2620	
50	M 8	25	8	–	2,0	14	–	–	65	22593.2625	
50	M10	28	10	–	2,0	14	–	–	65	22593.2630	
50	M12	32	12	–	2,0	17	–	–	86	22593.2635	
50	M16	37	16	–	2,0	22	–	–	120	22593.2640	
60	M 8	25	8	–	2,0	14	–	–	90	22593.2645	
60	M10	28	10	–	2,0	14	–	–	84	22593.2650	
60	M12	32	12	–	2,0	17	–	–	100	22593.2655	
60	M16	37	16	–	2,0	22	–	–	138	22593.2660	
80	M 8	26	8	–	2,0	14	–	–	155	22593.2665	
80	M10	29	10	–	2,0	14	–	–	160	22593.2670	
80	M12	32	12	–	2,0	17	–	–	180	22593.2675	
80	M16	38	16	–	2,0	22	–	–	220	22593.2680	
80	M20	45	20	–	2,0	27	–	–	300	22593.2685	