

## Piedi di supporto

EH 22593.



### Descrizione prodotto

Questi piedi di supporto sono universalmente utilizzabili come gambe regolabili. 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

#### Dado

- Acciaio, zincato e passivato
- Acciaio inox 1.4305

#### Dado

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

#### Piatto

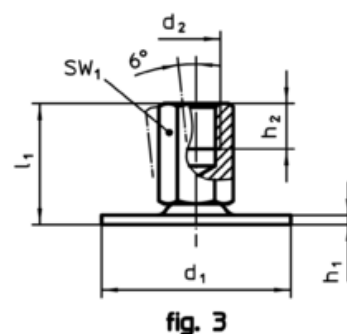
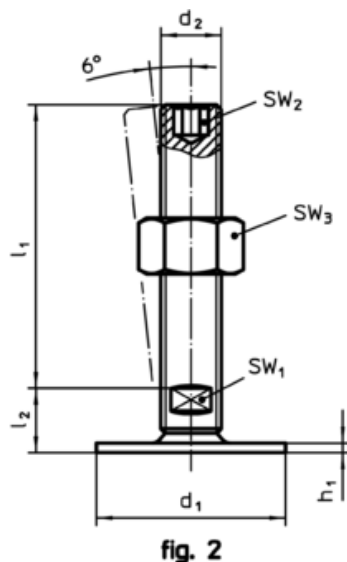
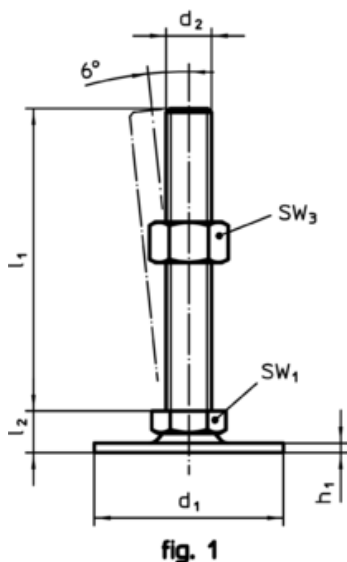
- Acciaio, zincato e passivato
- Acciaio inox 1.4301

### Maggiori informazioni

#### Altri prodotti

- Piedi di supporto, con copertura in gomma antiscivolo


### Disegno




### Caratteristiche

Dimensioni		l <sub>1</sub>	h <sub>1</sub>	h <sub>2</sub>	l <sub>2</sub>	SW <sub>1</sub>	SW <sub>2</sub>	SW <sub>3</sub>	[g]	Cod.
d <sub>1</sub>	d <sub>2</sub>									
con vite – Fig. 1, Acciaio										
40	M 8	40	2,0	–	11	17	–	13	47	22593.0005
40	M 8	50	2,0	–	11	17	–	13	51	22593.0010
40	M 8	63	2,0	–	11	17	–	13	55	22593.0015
40	M10	50	2,0	–	11	17	–	16	64	22593.0020
40	M10	60	2,0	–	11	17	–	16	67	22593.0025
40	M10	80	2,0	–	11	17	–	16	76	22593.0030
40	M10	100	2,0	–	11	17	–	16	87	22593.0035
40	M12	60	2,0	–	11	17	–	18	83	22593.0040
40	M12	80	2,0	–	11	17	–	18	103	22593.0045
40	M12	100	2,0	–	11	17	–	18	118	22593.0050
40	M12	125	2,0	–	11	17	–	18	140	22593.0055
50	M 8	40	2,5	–	11	17	–	13	62	22593.0060
50	M 8	50	2,5	–	11	17	–	13	69	22593.0065

d <sub>1</sub>	d <sub>2</sub>	Dimensioni				SW <sub>1</sub>	SW <sub>2</sub>	SW <sub>3</sub>	T	Cod.
		l <sub>1</sub>	h <sub>1</sub>	h <sub>2</sub>	l <sub>2</sub>					
		[mm]				[mm]	[mm]	[mm]	[g]	
50	M 8	63	2,5	–	11	17	–	13	72	22593.0070
50	M10	50	2,5	–	11	17	–	16	82	22593.0075
50	M10	60	2,5	–	11	17	–	16	88	22593.0080
50	M10	80	2,5	–	11	17	–	16	98	22593.0085
50	M10	100	2,5	–	11	17	–	16	108	22593.0090
50	M12	60	2,5	–	11	17	–	18	106	22593.0095
50	M12	80	2,5	–	11	17	–	18	119	22593.0100
50	M12	100	2,5	–	11	17	–	18	137	22593.0105
50	M12	125	2,5	–	11	17	–	18	153	22593.0110
60	M 8	40	2,5	–	11	17	–	13	84	22593.0115
60	M 8	50	2,5	–	11	17	–	13	83	22593.0120
60	M 8	63	2,5	–	11	17	–	13	100	22593.0125
60	M10	50	2,5	–	11	17	–	16	100	22593.0130
60	M10	60	2,5	–	11	17	–	16	104	22593.0135
60	M10	80	2,5	–	11	17	–	16	115	22593.0140
60	M10	100	2,5	–	11	17	–	16	125	22593.0145
60	M12	60	2,5	–	11	17	–	18	121	22593.0150
60	M12	80	2,5	–	11	17	–	18	136	22593.0155
60	M12	100	2,5	–	11	17	–	18	151	22593.0160
60	M12	125	2,5	–	11	17	–	18	167	22593.0165
80	M 8	40	3,0	–	12	17	–	13	144	22593.0170
80	M 8	50	3,0	–	12	17	–	13	60	22593.0175
80	M 8	63	3,0	–	12	17	–	13	152	22593.0180
80	M10	50	3,0	–	12	17	–	16	166	22593.0185
80	M10	60	3,0	–	12	17	–	16	180	22593.0190
80	M10	80	3,0	–	12	17	–	16	181	22593.0195
80	M10	100	3,0	–	12	17	–	16	187	22593.0200
80	M12	60	3,0	–	12	17	–	18	187	22593.0205
80	M12	80	3,0	–	12	17	–	18	201	22593.0210
80	M12	100	3,0	–	12	17	–	18	215	22593.0215
80	M12	125	3,0	–	12	17	–	18	233	22593.0220
<b>con vite – Fig. 2, Acciaio</b>										
40	M16	75	2,0	–	17	12	8	24	153	22593.0605
40	M16	100	2,0	–	17	12	8	24	192	22593.0610
40	M16	125	2,0	–	17	12	8	24	215	22593.0615
40	M16	150	2,0	–	17	12	8	24	251	22593.0620
40	M16	200	2,0	–	17	12	8	24	320	22593.0625
50	M16	75	2,5	–	17	12	8	24	176	22593.0630
50	M16	100	2,5	–	17	12	8	24	205	22593.0635
50	M16	125	2,5	–	17	12	8	24	236	22593.0640
50	M16	150	2,5	–	17	12	8	24	262	22593.0645
50	M16	200	2,5	–	17	12	8	24	331	22593.0650
60	M16	75	2,5	–	17	12	8	24	195	22593.0655
60	M16	100	2,5	–	17	12	8	24	225	22593.0660
60	M16	125	2,5	–	17	12	8	24	259	22593.0665
60	M16	150	2,5	–	17	12	8	24	283	22593.0670
60	M16	200	2,5	–	17	12	8	24	348	22593.0675
80	M16	75	3,0	–	18	12	8	24	252	22593.0680
80	M16	100	3,0	–	18	12	8	24	300	22593.0685
80	M16	125	3,0	–	18	12	8	24	319	22593.0690
80	M16	150	3,0	–	18	12	8	24	360	22593.0695
80	M16	200	3,0	–	18	12	8	24	414	22593.0700
80	M20	75	3,0	–	19	15	10	30	347	22593.0705
80	M20	100	3,0	–	19	15	10	30	390	22593.0710
80	M20	125	3,0	–	19	15	10	30	450	22593.0715
80	M20	150	3,0	–	19	15	10	30	494	22593.0720
80	M20	200	3,0	–	19	15	10	30	595	22593.0725
80	M24	100	3,0	–	22	19	12	36	542	22593.0730
80	M24	125	3,0	–	22	19	12	36	612	22593.0735
80	M24	150	3,0	–	22	19	12	36	650	22593.0740
80	M24	200	3,0	–	22	19	12	36	820	22593.0745

d <sub>1</sub>	d <sub>2</sub>	Dimensioni				SW <sub>1</sub> [mm]	SW <sub>2</sub> [mm]	SW <sub>3</sub> [mm]	 [g]	Cod.
		l <sub>1</sub> [mm]	h <sub>1</sub>	h <sub>2</sub>	l <sub>2</sub>					
<b>con foro filettato – Fig. 3, Acciaio</b>										
40	M 8	25	2,0	8	–	14	–	–	41	22593.1005
40	M10	28	2,0	10	–	14	–	–	40	22593.1010
40	M12	31	2,0	12	–	17	–	–	68	22593.1015
40	M16	37	2,0	16	–	22	–	–	100	22593.1020
50	M 8	25	2,5	8	–	14	–	–	60	22593.1025
50	M10	28	2,5	10	–	14	–	–	60	22593.1030
50	M12	32	2,5	12	–	17	–	–	81	22593.1035
50	M16	37	2,5	16	–	22	–	–	120	22593.1040
60	M 8	25	2,5	8	–	14	–	–	80	22593.1045
60	M10	28	2,5	10	–	14	–	–	79	22593.1050
60	M12	32	2,5	12	–	17	–	–	97	22593.1055
60	M16	37	2,5	16	–	22	–	–	130	22593.1060
80	M 8	26	3,0	8	–	14	–	–	141	22593.1065
80	M10	29	3,0	10	–	14	–	–	152	22593.1070
80	M12	32	3,0	12	–	17	–	–	160	22593.1075
80	M16	38	3,0	16	–	22	–	–	194	22593.1080
80	M20	45	3,0	20	–	27	–	–	260	22593.1085
<b>con vite – Fig. 1, Acciaio inox</b>										
40	M 8	40	2,0	–	11	17	–	13	47	22593.1505
40	M 8	50	2,0	–	11	17	–	13	51	22593.1510
40	M 8	63	2,0	–	11	17	–	13	55	22593.1515
40	M10	50	2,0	–	11	17	–	16	64	22593.1520
40	M10	60	2,0	–	11	17	–	16	67	22593.1525
40	M10	80	2,0	–	11	17	–	16	76	22593.1530
40	M10	100	2,0	–	11	17	–	16	87	22593.1535
40	M12	60	2,0	–	11	17	–	18	83	22593.1540
40	M12	80	2,0	–	11	17	–	18	103	22593.1545
40	M12	100	2,0	–	11	17	–	18	118	22593.1550
40	M12	125	2,0	–	11	17	–	18	140	22593.1555
50	M 8	40	2,5	–	11	17	–	13	62	22593.1560
50	M 8	50	2,5	–	11	17	–	13	69	22593.1565
50	M 8	63	2,5	–	11	17	–	13	72	22593.1570
50	M10	50	2,5	–	11	17	–	16	82	22593.1575
50	M10	60	2,5	–	11	17	–	16	88	22593.1580
50	M10	80	2,5	–	11	17	–	16	98	22593.1585
50	M10	100	2,5	–	11	17	–	16	108	22593.1590
50	M12	60	2,5	–	11	17	–	18	106	22593.1595
50	M12	80	2,5	–	11	17	–	18	119	22593.1600
50	M12	100	2,5	–	11	17	–	18	137	22593.1605
50	M12	125	2,5	–	11	17	–	18	153	22593.1610
60	M 8	40	2,5	–	11	17	–	13	84	22593.1615
60	M 8	50	2,5	–	11	17	–	13	83	22593.1620
60	M 8	63	2,5	–	11	17	–	13	100	22593.1625
60	M10	50	2,5	–	11	17	–	16	100	22593.1630
60	M10	60	2,5	–	11	17	–	16	104	22593.1635
60	M10	80	2,5	–	11	17	–	16	115	22593.1640
60	M10	100	2,5	–	11	17	–	16	125	22593.1645
60	M12	60	2,5	–	11	17	–	18	121	22593.1650
60	M12	80	2,5	–	11	17	–	18	136	22593.1655
60	M12	100	2,5	–	11	17	–	18	151	22593.1660
60	M12	125	2,5	–	11	17	–	18	167	22593.1665
80	M 8	40	3,0	–	12	17	–	13	144	22593.1670
80	M 8	50	3,0	–	12	17	–	13	60	22593.1675
80	M 8	63	3,0	–	12	17	–	13	152	22593.1680
80	M10	50	3,0	–	12	17	–	16	166	22593.1685
80	M10	60	3,0	–	12	17	–	16	180	22593.1690
80	M10	80	3,0	–	12	17	–	16	181	22593.1695
80	M10	100	3,0	–	12	17	–	16	187	22593.1700

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>1</sub>	h <sub>2</sub>	l <sub>2</sub>					
		[mm]				[mm]	[mm]	[mm]	[g]	
80	M12	60	3,0	–	12	17	–	18	187	22593.1705
80	M12	80	3,0	–	12	17	–	18	201	22593.1710
80	M12	100	3,0	–	12	17	–	18	215	22593.1715
80	M12	125	3,0	–	12	17	–	18	233	22593.1720
<b>con vite – Fig. 2, Acciaio inox</b>										
40	M16	75	2,0	–	17	12	8	24	153	22593.2105
40	M16	100	2,0	–	17	12	8	24	192	22593.2110
40	M16	125	2,0	–	17	12	8	24	215	22593.2115
40	M16	150	2,0	–	17	12	8	24	251	22593.2120
40	M16	200	2,0	–	17	12	8	24	320	22593.2125
50	M16	75	2,5	–	17	12	8	24	176	22593.2130
50	M16	100	2,5	–	17	12	8	24	205	22593.2135
50	M16	125	2,5	–	17	12	8	24	236	22593.2140
50	M16	150	2,5	–	17	12	8	24	262	22593.2145
50	M16	200	2,5	–	17	12	8	24	331	22593.2150
60	M16	75	2,5	–	17	12	8	24	195	22593.2155
60	M16	100	2,5	–	17	12	8	24	225	22593.2160
60	M16	125	2,5	–	17	12	8	24	259	22593.2165
60	M16	150	2,5	–	17	12	8	24	283	22593.2170
60	M16	200	2,5	–	17	12	8	24	348	22593.2175
80	M16	75	3,0	–	18	12	8	24	252	22593.2180
80	M16	100	3,0	–	18	12	8	24	300	22593.2185
80	M16	125	3,0	–	18	12	8	24	319	22593.2190
80	M16	150	3,0	–	18	12	8	24	360	22593.2195
80	M16	200	3,0	–	18	12	8	24	414	22593.2200
80	M20	75	3,0	–	19	15	10	30	347	22593.2205
80	M20	100	3,0	–	19	15	10	30	390	22593.2210
80	M20	125	3,0	–	19	15	10	30	450	22593.2215
80	M20	150	3,0	–	19	15	10	30	494	22593.2220
80	M20	200	3,0	–	19	15	10	30	595	22593.2225
80	M24	100	3,0	–	22	19	12	36	542	22593.2230
80	M24	125	3,0	–	22	19	12	36	612	22593.2235
80	M24	150	3,0	–	22	19	12	36	650	22593.2240
80	M24	200	3,0	–	22	19	12	36	820	22593.2245
<b>con foro filettato – Fig. 3, Acciaio inox</b>										
40	M 8	25	2,0	8	–	14	–	–	41	22593.2505
40	M10	28	2,0	10	–	14	–	–	40	22593.2510
40	M12	31	2,0	12	–	17	–	–	68	22593.2515
40	M16	37	2,0	16	–	22	–	–	100	22593.2520
50	M 8	25	2,5	8	–	14	–	–	60	22593.2525
50	M10	28	2,5	10	–	14	–	–	60	22593.2530
50	M12	32	2,5	12	–	17	–	–	81	22593.2535
50	M16	37	2,5	16	–	22	–	–	120	22593.2540
60	M 8	25	2,5	8	–	14	–	–	80	22593.2545
60	M10	28	2,5	10	–	14	–	–	79	22593.2550
60	M12	32	2,5	12	–	17	–	–	97	22593.2555
60	M16	37	2,5	16	–	22	–	–	130	22593.2560
80	M 8	26	3,0	8	–	14	–	–	141	22593.2565
80	M10	29	3,0	10	–	14	–	–	152	22593.2570
80	M12	32	3,0	12	–	17	–	–	160	22593.2575
80	M16	38	3,0	16	–	22	–	–	194	22593.2580
80	M20	45	3,0	20	–	27	–	–	260	22593.2585