

Justierfüße mit verzinkter Stellschraube Adjustable feet with zinc-plated setscrew

Preise per 24.02.2025 - Änderungen jederzeit möglich
Prices per 24.02.2025 - may change any time

JTBBC

Justierfüße mit verzinkter Stellschraube und Edelstahlabdeckung
Adjustable feet with zinc-plated setscrew and stainless steel cover



Höhenverstellerelemente - Justierstopfen
Height Adjustment Parts - adjusting plugs

Bestellnummer Order number	Teller Ausführungen (Ø) Base versions (Ø)	Fußhöhe Base thickness	Gewinde Thread	max. Belastung max. static load	bis 99 up to 99	ab 100 from 100	ab 500 from 500	ab 1.000 from 1,000	ab 2.500 from 2,500
* JTBBC 30/M8x16	30	10	M8x16	400	2,4733	1,7726	1,5952	1,4357	1,2922
* JTBBC 30/M8x20	30	10	M8x20	400	2,4864	1,7819	1,6035	1,4432	1,2990
* JTBBC 30/M8x30	30	10	M8x30	400	2,5124	1,8007	1,6207	1,4586	1,3126
* JTBBC 30/M8x40	30	10	M8x40	400	2,5648	1,8382	1,6544	1,4888	1,3401
* JTBBC 30/M8x50	30	10	M8x50	400	2,6107	1,8711	1,6838	1,5155	1,3640
* JTBBC 30/M8x60	30	10	M8x60	400	2,7415	1,9648	1,7682	1,5915	1,4323
* JTBBC 30/M8x70	30	10	M8x70	400	2,7612	1,9788	1,7810	1,6028	1,4426
* JTBBC 30/M8x80	30	10	M8x80	400	2,9705	2,1290	1,9160	1,7245	1,5521
* JTBBC 30/M8x90	30	10	M8x90	400	3,3433	2,3961	2,1564	1,9408	1,7468
* JTBBC 30/M8x100	30	10	M8x100	400	4,0173	2,8792	2,5911	2,3322	2,0988
* JTBBC 30/M8x120	30	10	M8x120	400	4,7435	3,3995	3,0597	2,7537	2,4782
* JTBBC 30/M10x16	30	10	M10x16	550	2,6368	1,8896	1,7007	1,5306	1,3776
* JTBBC 30/M10x20	30	10	M10x20	550	2,6435	1,8945	1,7051	1,5344	1,3812
* JTBBC 30/M10x30	30	10	M10x30	550	2,7284	1,9554	1,7600	1,5839	1,4255
* JTBBC 30/M10x40	30	10	M10x40	550	2,8201	2,0211	1,8189	1,6370	1,4733
* JTBBC 30/M10x50	30	10	M10x50	550	2,8921	2,0727	1,8653	1,6788	1,5110
* JTBBC 30/M10x60	30	10	M10x60	550	2,9705	2,1290	1,9160	1,7245	1,5521
* JTBBC 30/M10x70	30	10	M10x70	550	3,0882	2,2131	1,9920	1,7927	1,6134
* JTBBC 30/M10x80	30	10	M10x80	550	3,2387	2,3210	2,0890	1,8800	1,6921
* JTBBC 30/M10x90	30	10	M10x90	550	3,5985	2,5790	2,3210	2,0890	1,8800
* JTBBC 30/M10x100	30	10	M10x100	550	4,0959	2,9353	2,6418	2,3776	2,1398
* JTBBC 30/M10x120	30	10	M10x120	550	4,9858	3,5731	3,2157	2,8943	2,6048
* JTBBC 38/M8x16	38	10	M8x16	400	2,4797	1,7771	1,5995	1,4396	1,2955
* JTBBC 38/M8x20	38	10	M8x20	400	2,4930	1,7866	1,6081	1,4472	1,3025
* JTBBC 38/M8x30	38	10	M8x30	400	2,5190	1,8052	1,6248	1,4624	1,3160
* JTBBC 38/M8x40	38	10	M8x40	400	2,5714	1,8430	1,6585	1,4926	1,3436
* JTBBC 38/M8x50	38	10	M8x50	400	2,6170	1,8756	1,6880	1,5193	1,3673
* JTBBC 38/M8x60	38	10	M8x60	400	2,7481	1,9694	1,7726	1,5952	1,4357
* JTBBC 38/M8x70	38	10	M8x70	400	2,7676	1,9835	1,7853	1,6067	1,4460
* JTBBC 38/M8x80	38	10	M8x80	400	2,9769	2,1335	1,9202	1,7282	1,5553
* JTBBC 38/M8x90	38	10	M8x90	400	3,3500	2,4009	2,1608	1,9448	1,7502
* JTBBC 38/M8x100	38	10	M8x100	400	4,0238	2,8839	2,5954	2,3358	2,1023
* JTBBC 38/M8x120	38	10	M8x120	400	4,8289	3,4606	3,1145	2,8031	2,5227
* JTBBC 38/M10x16	38	10	M10x16	550	2,6435	1,8945	1,7051	1,5344	1,3812
* JTBBC 38/M10x20	38	10	M10x20	550	2,6499	1,8992	1,7091	1,5383	1,3845
* JTBBC 38/M10x30	38	10	M10x30	550	2,7351	1,9602	1,7641	1,5878	1,4289
* JTBBC 38/M10x40	38	10	M10x40	550	2,8265	2,0257	1,8230	1,6407	1,4768
* JTBBC 38/M10x50	38	10	M10x50	550	2,8987	2,0772	1,8696	1,6827	1,5143
* JTBBC 38/M10x60	38	10	M10x60	550	2,9769	2,1335	1,9202	1,7282	1,5553
* JTBBC 38/M10x70	38	10	M10x70	550	3,0949	2,2181	1,9961	1,7965	1,6169
* JTBBC 38/M10x80	38	10	M10x80	550	3,2453	2,3257	2,0933	1,8840	1,6955
* JTBBC 38/M10x90	38	10	M10x90	550	3,6051	2,5836	2,3254	2,0927	1,8836
* JTBBC 38/M10x100	38	10	M10x100	550	4,1025	2,9401	2,6462	2,3815	2,1434
* JTBBC 38/M10x120	38	10	M10x120	550	4,9924	3,5778	3,2202	2,8980	2,6082
* JTBBC 38/M12x30	38	10	M12x30	650	2,9639	2,1242	1,9119	1,7206	1,5485
* JTBBC 38/M12x40	38	10	M12x40	650	3,0753	2,2039	1,9835	1,7853	1,6067
* JTBBC 38/M12x50	38	10	M12x50	650	3,2257	2,3118	2,0806	1,8724	1,6853
* JTBBC 38/M12x60	38	10	M12x60	650	3,3959	2,4335	2,1902	1,9712	1,7741
* JTBBC 38/M12x70	38	10	M12x70	650	3,5136	2,5182	2,2662	2,0397	1,8357
* JTBBC 38/M12x80	38	10	M12x80	650	3,7099	2,6589	2,3929	2,1537	1,9382
* JTBBC 38/M12x90	38	10	M12x90	650	4,3837	3,1417	2,8276	2,5448	2,2902
* JTBBC 38/M12x100	38	10	M12x100	650	4,7634	3,4136	3,0724	2,7650	2,4887

* Keine Lagerware, bitte anfragen.

Alle Maße in mm.

Druckfehler, Irrtümer und Änderungen vorbehalten.

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Adjustable feet with zinc-plated setscrew and stainless steel cover

Bestellnummer Order number	Teller Ausführungen (Ø) Base versions (Ø)	Fußhöhe Base thickness	Gewinde Thread	max. Belastung max. static load	bis 99 up to 99	ab 100 from 100	ab 500 from 500	ab 1.000 from 1,000	ab 2.500 from 2,500
* JTBBC 38/M12x120	38	10	M12x120	650	7,7927	5,5848	5,0262	4,5237	4,0714
* JTBBC 48/M8x16	48	10	M8x16	400	3,1340	2,2462	2,0215	1,8192	1,6374
* JTBBC 48/M8x20	48	10	M8x20	400	3,1472	2,2554	2,0299	1,8268	1,6443
* JTBBC 48/M8x30	48	10	M8x30	400	3,1732	2,2743	2,0470	1,8421	1,6580
* JTBBC 48/M8x40	48	10	M8x40	400	3,2257	2,3118	2,0806	1,8724	1,6853
* JTBBC 48/M8x50	48	10	M8x50	400	3,2715	2,3448	2,1100	1,8992	1,7091
* JTBBC 48/M8x60	48	10	M8x60	400	3,4023	2,4384	2,1945	1,9751	1,7776
* JTBBC 48/M8x70	48	10	M8x70	400	3,4286	2,4572	2,2112	1,9903	1,7911
* JTBBC 48/M8x80	48	10	M8x80	400	3,6314	2,6025	2,3422	2,1080	1,8972
* JTBBC 48/M8x90	48	10	M8x90	400	4,0043	2,8697	2,5828	2,3246	2,0919
* JTBBC 48/M8x100	48	10	M8x100	400	4,6783	3,3528	3,0174	2,7156	2,4442
* JTBBC 48/M8x120	48	10	M8x120	400	5,4698	3,9201	3,5282	3,1754	2,8578
* JTBBC 48/M10x16	48	10	M10x16	550	3,2975	2,3633	2,1270	1,9143	1,7229
* JTBBC 48/M10x20	48	10	M10x20	550	3,3043	2,3680	2,1312	1,9182	1,7262
* JTBBC 48/M10x30	48	10	M10x30	550	3,3891	2,4290	2,1861	1,9675	1,7707
* JTBBC 48/M10x40	48	10	M10x40	550	3,4808	2,4946	2,2450	2,0206	1,8186
* JTBBC 48/M10x50	48	10	M10x50	550	3,5527	2,5462	2,2917	2,0625	1,8563
* JTBBC 48/M10x60	48	10	M10x60	550	3,6314	2,6025	2,3422	2,1080	1,8972
* JTBBC 48/M10x70	48	10	M10x70	550	3,7490	2,6869	2,4180	2,1763	1,9588
* JTBBC 48/M10x80	48	10	M10x80	550	3,8996	2,7949	2,5152	2,2639	2,0373
* JTBBC 48/M10x90	48	10	M10x90	550	4,2595	3,0526	2,7473	2,4727	2,2254
* JTBBC 48/M10x100	48	10	M10x100	550	4,7565	3,4091	3,0682	2,7613	2,4852
* JTBBC 48/M10x120	48	10	M10x120	550	5,6464	4,0467	3,6421	3,2778	2,9499
* JTBBC 48/M12x30	48	10	M12x30	650	3,6184	2,5933	2,3338	2,1005	1,8903
* JTBBC 48/M12x40	48	10	M12x40	650	3,7296	2,6728	2,4056	2,1650	1,9484
* JTBBC 48/M12x50	48	10	M12x50	650	3,8801	2,7806	2,5024	2,2521	2,0271
* JTBBC 48/M12x60	48	10	M12x60	650	4,0501	2,9026	2,6122	2,3511	2,1161
* JTBBC 48/M12x70	48	10	M12x70	650	4,1678	2,9870	2,6883	2,4196	2,1774
* JTBBC 48/M12x80	48	10	M12x80	650	4,3641	3,1276	2,8149	2,5335	2,2801
* JTBBC 48/M12x90	48	10	M12x90	650	5,0382	3,6107	3,2495	2,9245	2,6322
* JTBBC 48/M12x100	48	10	M12x100	650	5,4177	3,8828	3,4944	3,1448	2,8304
* JTBBC 48/M12x120	48	10	M12x120	650	8,4338	6,0442	5,4399	4,8957	4,4063
* JTBBC 58/M10x16	58	19,5	M10x16	550	5,2017	3,7278	3,3551	3,0197	2,7177
* JTBBC 58/M10x20	58	19,5	M10x20	550	5,2081	3,7325	3,3592	3,0235	2,7210
* JTBBC 58/M10x30	58	19,5	M10x30	550	5,2867	3,7888	3,4098	3,0690	2,7620
* JTBBC 58/M10x40	58	19,5	M10x40	550	5,3849	3,8591	3,4733	3,1259	2,8133
* JTBBC 58/M10x50	58	19,5	M10x50	550	5,4569	3,9108	3,5196	3,1677	2,8508
* JTBBC 58/M10x60	58	19,5	M10x60	550	5,5287	3,9624	3,5663	3,2095	2,8886
* JTBBC 58/M10x70	58	19,5	M10x70	550	5,6532	4,0514	3,6464	3,2817	2,9534
* JTBBC 58/M10x80	58	19,5	M10x80	550	5,8038	4,1592	3,7434	3,3690	3,0321
* JTBBC 58/M10x90	58	19,5	M10x90	550	6,1635	4,4171	3,9754	3,5780	3,2202
* JTBBC 58/M10x100	58	19,5	M10x100	550	6,6542	4,7689	4,2919	3,8628	3,4764
* JTBBC 58/M10x120	58	19,5	M10x120	550	7,5441	5,4067	4,8659	4,3793	3,9414
* JTBBC 58/M12x30	58	19,5	M12x30	650	5,5223	3,9576	3,5618	3,2057	2,8850
* JTBBC 58/M12x40	58	19,5	M12x40	650	5,6335	4,0373	3,6337	3,2702	2,9432
* JTBBC 58/M12x50	58	19,5	M12x50	650	5,7839	4,1452	3,7308	3,3576	3,0218
* JTBBC 58/M12x60	58	19,5	M12x60	650	5,9475	4,2625	3,8360	3,4526	3,1074
* JTBBC 58/M12x70	58	19,5	M12x70	650	6,0718	4,3516	3,9164	3,5248	3,1722
* JTBBC 58/M12x80	58	19,5	M12x80	650	6,2683	4,4922	4,0431	3,6387	3,2747
* JTBBC 58/M12x90	58	19,5	M12x90	650	6,9420	4,9753	4,4776	4,0298	3,6268
* JTBBC 58/M12x100	58	19,5	M12x100	650	7,3216	5,2473	4,7224	4,2503	3,8252
* JTBBC 58/M12x120	58	19,5	M12x120	650	10,3181	7,3948	6,6554	5,9897	5,3908

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Höhenverstellerelemente - Justierstopfen Height Adjustment Parts - adjusting plugs

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Adjustable feet with zinc-plated setscrew and stainless steel cover



Höhenverstellerelemente - Justierstopfen
Height Adjustment Parts - adjusting plugs

Bestellnummer Order number	Teller Ausführungen (Ø) Base versions (Ø)	Fußhöhe Base thickness	Gewinde Thread	max. Belastung max. static load	bis 99 up to 99	ab 100 from 100	ab 500 from 500	ab 1.000 from 1,000	ab 2.500 from 2,500
* JTBBC 58 PA/M10x16	58	19,5	M10x16	650	5,7381	4,1124	3,7010	3,3312	2,9981
* JTBBC 58 PA/M10x20	58	19,5	M10x20	650	5,7447	4,1171	3,7052	3,3349	3,0014
* JTBBC 58 PA/M10x30	58	19,5	M10x30	650	5,8297	4,1779	3,7603	3,3842	3,0456
* JTBBC 58 PA/M10x40	58	19,5	M10x40	650	5,9214	4,2435	3,8194	3,4374	3,0936
* JTBBC 58 PA/M10x50	58	19,5	M10x50	650	5,9933	4,2952	3,8656	3,4792	3,1313
* JTBBC 58 PA/M10x60	58	19,5	M10x60	650	6,0718	4,3516	3,9164	3,5248	3,1722
* JTBBC 58 PA/M10x70	58	19,5	M10x70	650	6,1895	4,4359	3,9923	3,5931	3,2337
* JTBBC 58 PA/M10x80	58	19,5	M10x80	650	6,3401	4,5438	4,0895	3,6803	3,3125
* JTBBC 58 PA/M10x90	58	19,5	M10x90	650	6,7785	4,8580	4,3722	3,9349	3,5415
* JTBBC 58 PA/M10x100	58	19,5	M10x100	650	7,2758	5,2143	4,6930	4,2235	3,8013
* JTBBC 58 PA/M10x120	58	19,5	M10x120	650	8,1656	5,8521	5,2670	4,7401	4,2662
* JTBBC 58 PA/M12x40	58	19,5	M12x40	900	6,1702	4,4219	3,9798	3,5818	3,2236
* JTBBC 58 PA/M12x50	58	19,5	M12x50	900	6,3206	4,5295	4,0768	3,6691	3,3022
* JTBBC 58 PA/M12x60	58	19,5	M12x60	900	6,4906	4,6516	4,1866	3,7678	3,3910
* JTBBC 58 PA/M12x70	58	19,5	M12x70	900	6,6085	4,7360	4,2625	3,8360	3,4526
* JTBBC 58 PA/M12x80	58	19,5	M12x80	900	6,8049	4,8766	4,3890	3,9502	3,5550
* JTBBC 58 PA/M12x90	58	19,5	M12x90	900	7,5572	5,4159	4,8744	4,3870	3,9482
* JTBBC 58 PA/M12x100	58	19,5	M12x100	900	7,9432	5,6926	5,1234	4,6108	4,1498
* JTBBC 58 PA/M12x120	58	19,5	M12x120	900	10,3772	7,4370	6,6934	6,0239	5,4215

Farben
Fuß: Schwarz

Material
Polypropylen (PP), (Serie JTBBC 58 auch in PA lieferbar) mit Edelstahlabdeckung Schraube: DIN 558-4.6-A2F

Colours
Base: Black

Material
Polypropylene (PP), PA (JTBBC 58 PA) with stainless steel cover Screw: DIN 558-4.6-A2F

Hinweise
JTBBC 30/38: Aufstellfläche massiv JTBBC 48/58: Aufstellfläche mit Speichen. Sonderanfertigung als Sockelverstellerschrauben mit Innensechskant im Gewindeende (M8/SW4, M10/SW5, M12/SW6). Bei Bedarf nicht aufgeführter Schraubenabmessungen bitten wir um Ihre Anfrage. Weitere Sonderanfertigungen: Fuß elektr. Leitfähig/verchromt (bedingt kratzfest). Schraube aus Edelstahl. Das Justieren muss unbelastet erfolgen. Die Justierfüße sind als Lastgleiter nicht geeignet. Montagehilfe: Kreuzschlitz im Teller (max. 3,4 Nm) alle Gewichtsangaben in kg axialer Belastung

Hints
JTBBC 30/38: Solid Base JTBBC 48/58: Base with spokes. Special production as adjustable socket screws with hexagon inside the thread end (M8/WAF4, M10/WAF5, M12/WAF6). We would welcome your enquiries for non-standard thread lengths/sizes. More specials: foot conductive/chromium-plated (limited mar resistant), stainless screw. Adjustment has to be unloaded. Adjustable feet are not suitable as load gliders. Assembly support: Cross slot inside the base (max. 3.4 Nm)

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