



Dura-Prime Classical



* B Section Top Width = 5/8"

* Outside length in Inches

* Weight in pounds

Item ID	Length	Weight	Item ID	Length	Weight	Item ID	Length	Weight
B19/5L220	22.00	0.1957	B42/5L450	45.00	0.4326	B75/5L780	78.00	0.7725
B20/5L230	23.00	0.2060	B43/5L460	46.00	0.4429	B76/5L790	79.00	0.7828
B21/5L240	24.00	0.2163	B44/5L470	47.00	0.4532	B77/5L800	80.00	0.7931
B22/5L250	25.00	0.2266	B45/5L480	48.00	0.4635	B78/5L810	81.00	0.8034
B23/5L260	26.00	0.2369	B46/5L490	49.00	0.4738	B79/5L820	82.00	0.8137
B23.5/5L265	26.50	0.2420	B47/5L500	50.00	0.4841	B80/5L830	83.00	0.8240
B24/5L270	27.00	0.2472	B47.5/5L505	50.50	0.4892	B81/5L840	84.00	0.8343
B25/5L280	28.00	0.2575	B48/5L510	51.00	0.4944	B82/5L850	85.00	0.8446
B26/5L290	29.00	0.2678	B48.5/5L515	51.50	0.4995	B83/5L860	86.00	0.8549
B26.6/5L296	29.60	0.2739	B49/5L520	52.00	0.5047	B84/5L870	87.00	0.8652
B27/5L300	30.00	0.2781	B50/5L530	53.00	0.5150	B85/5L880	88.00	0.8755
B27.5/5L305	30.50	0.2832	B51/5L540	54.00	0.5253	B86/5L890	89.00	0.8858
B28/5L310	31.00	0.2884	B52/5L550	55.00	0.5356	B87/5L900	90.00	0.8961
B29/5L320	32.00	0.2987	B53/5L560	56.00	0.5459	B88/5L910	91.00	0.9064
B30/5L330	33.00	0.3090	B54/5L570	57.00	0.5562	B89/5L920	92.00	0.9167
B30.5/5L335	33.50	0.3141	B54.5/5L575	57.50	0.5613	B90/5L930	93.00	0.9270
B31/5L340	34.00	0.3193	B55/5L580	58.00	0.5665	B91/5L940	94.00	0.9373
B32/5L350	35.00	0.3296	B56/5L590	59.00	0.5768	B92/5L950	95.00	0.9476
B32.5/5L355	35.50	0.3347	B57/5L600	60.00	0.5871	B93/5L960	96.00	0.9579
B33/5L360	36.00	0.3399	B57.3/5L603	60.30	0.5901	B94/5L970	97.00	0.9682
B33.5/5L365	36.50	0.3450	B58/5L610	61.00	0.5974	B95/5L980	98.00	0.9785
B34/5L370	37.00	0.3502	B59/5L620	62.00	0.6077	B96/5L990	99.00	0.9888
B35/5L380	38.00	0.3605	B60/5L630	63.00	0.6180	B97/5L1000	100.00	0.9991
B35.5/5L385	38.50	0.3656	B60.5/5L635	63.50	0.6231	B98/5L1010	101.00	1.0094
B36/5L390	39.00	0.3708	B61/5L640	64.00	0.6283	B99/5L1020	102.00	1.0197
B36.5/5L395	39.50	0.3759	B61.5/5L645	64.50	0.6334	B100/5L1030	103.00	1.0300
B37/5L400	40.00	0.3811	B62/5L650	65.00	0.6386	B101/5L1040	104.00	1.0403
B38/5L410	41.00	0.3914	B63/5L660	66.00	0.6489	B102/5L1050	105.00	1.0506
B38.5/5L415	41.50	0.3965	B64/5L670	67.00	0.6592	B103/5L1060	106.00	1.0609
B39/5L420	42.00	0.4017	B65/5L680	68.00	0.6695	B104/5L1070	107.00	1.0712
B39.5/5L425	42.50	0.4068	B66/5L690	69.00	0.6798	B105/5L1080	108.00	1.0815
B40/5L430	43.00	0.4120	B67/5L700	70.00	0.6901	B106/5L1090	109.00	1.0918
B41/5L440	44.00	0.4223	B68/5L710	71.00	0.7004	B107/5L1100	110.00	1.1021
			B69/5L720	72.00	0.7107	B108/5L1110	111.00	1.1124
			B70/5L730	73.00	0.7210	B109/5L1120	112.00	1.1227
			B71/5L740	74.00	0.7313	B110/5L1130	113.00	1.1330
			B72/5L750	75.00	0.7416	B111/5L1140	114.00	1.1433
			B73/5L760	76.00	0.7519	B112/5L1150	115.00	1.1536
			B74/5L770	77.00	0.7622	B113/5L1160	116.00	1.1639





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B/5L

Item ID	Length	Weight	Item ID	Length	Weight	Item ID	Length	Weight
B114/5L1170	117.00	1.1742	B153	156.00	1.5759	B193	196.00	1.9879
B115/5L1180	118.00	1.1845	B154	157.00	1.5862	B194	197.00	1.9982
B116/5L1190	119.00	1.1948	B155	158.00	1.5965	B195	198.00	2.0085
B117/5L1200	120.00	1.2051	B156	159.00	1.6068	B196	199.00	2.0188
B118	121.00	1.2154	B157	160.00	1.6171	B197	200.00	2.0291
B119	122.00	1.2257	B158	161.00	1.6274	B198	201.00	2.0394
B120	123.00	1.2360	B159	162.00	1.6377	B199	202.00	2.0497
B121	124.00	1.2463	B160	163.00	1.6480	B200	203.00	2.0600
B122	125.00	1.2566	B161	164.00	1.6583	B201	204.00	2.0703
B123	126.00	1.2669	B162	165.00	1.6686	B202	205.00	2.0806
B124	127.00	1.2772	B163	166.00	1.6789	B203	206.00	2.0909
B125	128.00	1.2875	B164	167.00	1.6892	B204	207.00	2.1012
B126	129.00	1.2978	B165	168.00	1.6995	B205	208.00	2.1115
B127	130.00	1.3081	B166	169.00	1.7098	B206	209.00	2.1218
B128	131.00	1.3184	B167	170.00	1.7201	B207	210.00	2.1321
B129	132.00	1.3287	B168	171.00	1.7304	B208	211.00	2.1424
B130	133.00	1.3390	B169	172.00	1.7407	B210	213.00	2.1630
B131	134.00	1.3493	B170	173.00	1.7510	B212	215.00	2.1836
B132	135.00	1.3596	B171	174.00	1.7613	B213	216.00	2.1939
B133	136.00	1.3699	B172	175.00	1.7716	B214	217.00	2.2042
B134	137.00	1.3802	B173	176.00	1.7819	B215	218.00	2.2145
B135	138.00	1.3905	B174	177.00	1.7922	B216	219.00	2.2248
B136	139.00	1.4008	B175	178.00	1.8025	B217	220.00	2.2351
B137	140.00	1.4111	B176	179.00	1.8128	B218	221.00	2.2454
B138	141.00	1.4214	B177	180.00	1.8231	B220	223.00	2.2660
B139	142.00	1.4317	B178	181.00	1.8334	B221	224.00	2.2763
B140	143.00	1.4420	B179	182.00	1.8437	B222	225.00	2.2866
B141	144.00	1.4523	B180	183.00	1.8540	B223	226.00	2.2969
B142	145.00	1.4626	B182	185.00	1.8746	B224	227.00	2.3072
B143	146.00	1.4729	B183	186.00	1.8849	B225	228.00	2.3175
B144	147.00	1.4832	B184	187.00	1.8952	B226	229.00	2.3278
B145	148.00	1.4935	B185	188.00	1.9055	B227	230.00	2.3381
B146	149.00	1.5038	B186	189.00	1.9158	B228	231.00	2.3484
B147	150.00	1.5141	B187	190.00	1.9261	B229	232.00	2.3587
B148	151.00	1.5244	B188	191.00	1.9364	B230	233.00	2.3690
B149	152.00	1.5347	B189	192.00	1.9467	B231	234.00	2.3793
B150	153.00	1.5450	B190	193.00	1.9570	B232	235.00	2.3896
B151	154.00	1.5553	B191	194.00	1.9673	B233	236.00	2.3999
B152	155.00	1.5656	B192	195.00	1.9776	B234	237.00	2.4102

