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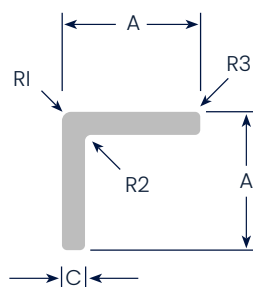
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Please contact your local branch for stock levels.

Note that some products may not be available in all states, and variations or substitutions may be an option.

Equal Angle – AEA



R = Radiused Corner
P = Total Ext Periphery

Diagrams are schematic only and not intended as specification drawings.

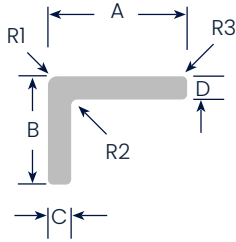
Mill Finish, Anodised or Powder Coated

Die No.	A	B	C	D	R1	R2	R3	kg/m	P
UA 1090	12.0		1.6					0.097	100
UA 1097	12.0		3.0					0.170	100
EXT 1118	16.0		1.6					0.132	100
EXT 9104	16.0		3.0					0.235	100
UA 1092	20.0		1.6					0.166	100
UA 1101	20.0		3.0					0.299	100
UA 1094	25.0		1.6					0.21	100
UA 1103	25.0		3.0					0.382	100
UA 1121	25.0		6.0					0.715	100
UA 6496	32.0		1.6					0.269	128
UA 5854	32.0		3.0		0.50	0.50	0.50	0.494	127
UA 1099	40.0		1.6					0.34	160
UA 1107	40.0		3.0					0.626	160
UA 8447	40.0		4.0					0.821	160
UA 1122	40.0		6.0					1.203	160
UA 1100	50.0		1.6					0.426	200
UA 1110	50.0		3.0					0.785	200
UA 5297	50.0		4.0		0.50	0.50	0.50	1.036	199
UA 1123	50.0		6.0					1.523	200
UA 6495	60.0		3.0		0.50	0.50	0.50	0.947	239
UA 1711	60.0		6.0					1.853	240
UA 2167	75.0		3.0					1.195	300
UA 8953	76.2		6.4			7.62		2.537	301
UA 8901	76.2		9.52		0.50	7.60		3.705	301
UA 1712	80.0		6.0					2.504	320
UA 12637	80.0		6.0			4.0		2.503	317.2
EXT 1093	100.0		3.0					1.601	398
UA 1118	100.0		6.0					3.143	400
UA 10581	100.0		10.0		0.80	0.50	0.80	5.128	399
UA 8341	150.0		6.0			6.0		4.783	597

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Unequal Angle – AUA



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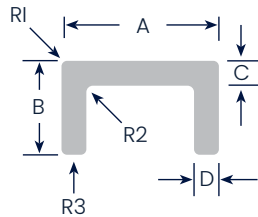
Mill Finish, Anodised or Powder Coated

Die No.	A	B	C	D	R1	R2	R3	kg/m	P
UA 1731	20.0	12.0	1.6					0.131	100
EXT 016415	20.0	12.0	3.0					0.24	100
UA 1093	25.0	12.0	1.6					0.153	100
UA 1535	25.0	12.0	3.0					0.276	100
UA 1732	25.0	20.0	1.6					0.187	100
UA 1529	25.0	20.0	3.0					0.34	100
UA 1731	20.0	12.0	1.6					0.131	100
EXT 016415	20.0	12.0	3.0					0.24	100
UA 1093	25.0	12.0	1.6					0.153	100
UA 1535	25.0	12.0	3.0					0.276	100
UA 1732	25.0	20.0	1.6					0.187	100
UA 1529	25.0	20.0	3.0					0.34	100
UA 2943	32.0	20.0	1.6					0.218	104
EXT 9116	32.0	20.0	3.0					0.397	103
UA 5910	32.0	25.0	3.0					0.437	114
UA 1651	40.0	12.0	1.6					0.218	104
UA 1098	40.0	20.0	1.6					0.253	120
UA 4556	40.0	20.0	3.0					0.397	104
UA 1068	40.0	25.0	1.6					0.275	130
UA 1106	40.0	25.0	3.0					0.504	130
UA 1926	50.0	20.0	1.6					0.295	140
UA 2848	50.0	25.0	1.6					0.318	150
UA 1109	50.0	25.0	3.0					0.585	150
EXT 1155	60.0	25.0	3.0					0.664	169
EXT 20560	60.0	40.0	4.0					1.033	198
UA 8448	70.0	20.0	1.6					0.381	180
UA 12314	70.0	25.0	1.6					0.402	190
UA 5938	70.0	40.0	1.6					0.467	220
UA 1112	75.0	25.0	3.0					0.788	200
UA 1525	75.0	50.0	3.0					0.988	250
UA 1125	75.0	50.0	6.0					1.935	250
UA 8952	76.2	50.8	6.35			6.86		2.095	251
UA 10440	80.0	20.0	3.0					0.785	199
EXT 1160	80.0	40.0	6.0					1.847	240
EXT E0559	80.0	50.0	2.5					0.861	260
UA 2048	100.0	50.0	3.0					1.195	300
EXT 20525	100.0	50.0	4.0					1.577	300
UA 1119	100.0	50.0	6.0					2.333	300
UA 12633	100.0	50.0	6.0			4.0		2.342	297.4
UA 10692	125.0	50.0	3.0					1.393	350
UA 1120	150.0	75.0	6.0					3.548	450

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Channel - CHA



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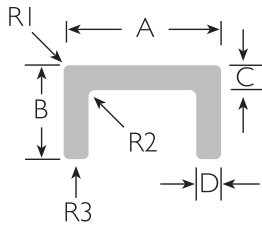
Mill Finish, Anodised or Powder Coated

Die No.	A	B	C	D	R1	R2	R3	kg/m	P
EK 9146	10.0	10.0	1.0					0.120	100
UA 1713	12.0	12.0	1.6					0.14	100
UA 3614	16.0	16.0	1.6					0.20	100
UA 8006	20.0	20.0	1.6					0.25	116
UA 1617	20.0	20.0	3.0					0.44	113
UA 2947	25.0	20.0	1.6					0.268	126.0
UA 1133	25.0	25.0	1.6					0.310	146.0
UA 1140	25.0	25.0	3.0					0.561	144
UA 8943	25.0	40.0	3.0					0.801	203.0
UA 5907	32.0	25.0	3.0					0.615	157.0
UA 1143	40.0	20.0	3.0					0.601	154.0
UA 1655	40.0	25.0	3.0					0.680	174.0
UA 8944	40.0	40.0	3.0					0.923	233.0
UA 1145	50.0	25.0	3.0					0.764	194.0
UA 6494	50.0	50.0	3.0		0.5	0.5	0.5	1.116	293.0
UA 8364	60.0	32.0	3.0					0.954	241.0
UA 1862	75.0	40.0	3.0					1.207	304.0
UA 2948	80.0	25.0	3.0					1.008	254.0
UA 5908	80.0	40.0	3.0					1.247	313.0
UA 8100	80.0	40.0	6.0					2.416	304.0
UA 1135	100.0	25.0	3.0					1.170	294.0
UA 3130	100.0	50.0	3.0					1.571	394.0
UA 8363	100.0	50.0	5.0					2.592	385.0
UA 1566	100.0	50.0	6.0					3.056	388.0
UA 12635	100.0	50.0	9.0					3.799	381.6
UA 5723	102.0	51.0	6.35	7.9				3.638	392.0
UA 12640	127.0	50.8	4.0	4.0		6.0		2.424	443.0

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Structural Channel



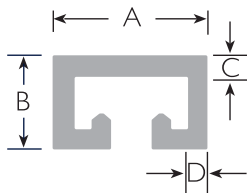
R = Radiused Corner
P = Total Ext Periphery

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Mill Finish, Anodised or Powder Coated

Die No.	A	B	C	D	R1	R2	R3	kg/m	P
UA 8008	76.0	38.0	6.35	792		7.62		2.731	285
UA 8596	102.0	51.0	6.35	793	0.5	9.0	0.5	3.731	385.0
UA 8289	127.0	64.0	6.35	953		10.67		5.25	486
UA 8352	152.0	64.0	6.35	790		10.67		5.182	535
UA 5099	160.0	60.0	6.00	900		3.00		5.226	544
UA 8321	200.0	90.0	8.00	10.00		4.00		8.65	731

Strut Channel

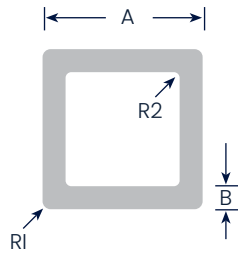


Mill Finish, Anodised or Powder Coated

Die No.	A	B	C	D	R1	R2	R3	kg/m	P
UA 10134	41.3	25	3.0					0.83	208
UA 8288	41.3	41.3	2.6					0.97	280

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Square Hollow – SHS



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Mill Finish, Anodised or Powder Coated

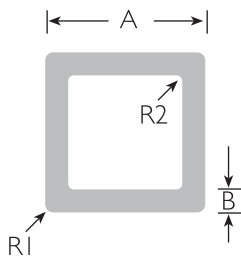
Die No.	A	B	C	D	R1	R2	R3	kg/m	P
UA 1206	12.0	1.6						0.180	100
EXT 4002	12.7	1.5						0.180	100
EXT 2913	12.7	1.57						0.190	100
UA 8955	16.0	1.5			2.0	0.5		0.226	100
UA 1869	19.0	1.5			2.0	0.5		0.275	100
UA 1207	20.0	1.6			1.0			0.317	100
UA 5905	20.0	3.0						0.550	100
UA 5861	20.0	3.0			3.0	3.0		0.551	100
UA 1765	25.0	1.6			1.0			0.402	100
UA 5906	25.0	2.0						0.496	100
UA 2170	25.0	3.0						0.713	100
UA 8881	25.0	1.2			1.6	2.8		0.301	100
UA 6486	25.0	2.0			1.6	1.6		0.497	100
UA 4661	25.0	3.0			3.0	3.0		0.713	100
UA 10820	32.0	1.6						0.525	127
UA 2006	32.0	2.0						0.648	128
UA 5722	32.0	3.0			0.5	0.5		0.940	128
UA 5904	32.0	3.0			3.0			0.919	123
EXT 1483	38.0	2.5			3.0	1.0		0.940	147
UA 6459	40.0	1.6						0.663	160
UA 1211	40.0	2.0						0.821	155
UA 3345	40.0	3.0						1.200	160
UA 2466	40.0	5.0			2.5			1.876	156
UA 1212	40.0	2.0			2.4	2.4		0.807	156
UA 4062	40.0	3.0			3.0			1.178	155
UA 8007	50.0	1.6						0.836	200
UA 2949	50.0	2.0						1.037	200
UA 1214	50.0	3.0						1.523	200
UA 6462	50.0	1.6			6.30	4.7		0.796	190
UA 5461	50.0	2.0			6.0	4.0		0.990	190
UA 4663	50.0	3.0			3.0	3.0		1.523	195
UA 12327	50.0	3.0			6.0	3.0		1.460	190
UA 8951	50.0	4.0			6.0	2.0		1.913	190
UA 8814	50.0	5.0			3.0			2.410	195
UA 8320	50.8	1.85			6.30	4.45		0.932	193
EXT 009047	65.0	2.50						1.690	260
UA 12277	65.0	2.5			6.0	3.5		1.632	250
UA 4664	65.0	3.0			5.0	5.0		2.009	252
UA 1215	75.0	3.0						2.341	300
UA 4832	75.0	3.0			4.45	6.3		2.379	293
UA 12631	76.2	3.0						2.306	569

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Square Hollow – SHS *(continued)*

Mill Finish, Anodised or Powder Coated



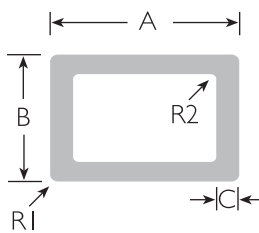
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Die No.	A	B	C	D	R1	R2	R3	kg/m	P
UA 8741	90.0	3.0			3.0	1.0		2.800	355
UA 1213	100.0	3.00						3.143	400
UA 4483	100.0	3.00			10.00	7.00		3.025	383
UA 5271	100.0	6.00			12.00	6.00		5.841	380
UA 12636	101.6	6.35			12.70			6.252	729

Rectangular Hollow – RHS

Mill Finish, Anodised or Powder Coated



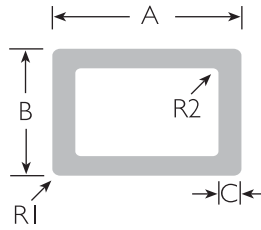
Die No.	A	B	C	D	R1	R2	R3	kg/m	P
EXT 6813	38.0	25.0	2.0		3.0	1.0		0.576	125
EXT 4516	38.0	25.0	2.5		1.8			0.77	123
UA 13739	38.0	16.0	1.2		3.0	1.8		0.32	103
UA 6626	38.0	25.0	1.5		3.0	1.5		0.47	121
EXT 2205	38.0	25.0	2.5					0.8	126
UA 1988	40.0	20.0	1.6					0.491	120
UA 10623	40.0	20.0	3.0					0.875	120
UA 5718	40.0	25.0	2.5		0.5	0.5		0.81	130
EXT 2887	50.0	10.0	1.2					0.37	120
EXT 2885	50.0	10.0	1.3		1.3	1.3		0.41	120
UA 4772	50.0	25.0	1.6		1.6			0.61	148
UA 12326	50.0	25.0	2.0					0.748	145
UA 1197	50.0	25.0	2.5					0.948	150
UA 5909	50.0	25.0	2.5		3.0	0.5		0.925	145
UA 2945	50.0	25.0	3.0					1.122	150

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Rectangular Hollow – RHS *(continued)*

Mill Finish, Anodised or Powder Coated



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P = Total Ext Periphery

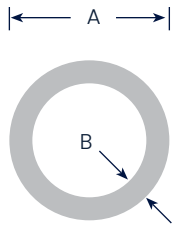
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Die No.	A	B	C	D	R1	R2	R3	kg/m	P
UA 1200	50.0	40.0	3.0					1.361	180
UA 4635	50.0	25.0	3.0		4.00	1.00		1.083	144
UA 4721	50.0	40.0	3.0		10.00	7.00		1.243	163
UA 3344	60.0	40.0	3.0					1.523	200
EXT 4551	60.0	40.0	3.0		2.0	2.0		1.955	196
UA 6506	65.0	16.0	1.2		3.0	1.8		0.496	157
UA 6507	65.0	16.0	1.4		3.0	1.6		0.576	157
EXT 4562	70.0	30.0	2.0		3.0	1.0		1.022	198
UA 8049	70.0	30.0	3.0		1.4	0.4		1.519	198
UA 4849	75.0	25.0	1.6					0.836	200
UA 2946	75.0	50.0	3.0					1.935	250
UA 4833	75.0	50.0	3.0		4.45	6.3		1.974	243
UA 8845	75.0	50.0	6.0		4.0	4.0		3.661	244
UA 5860	76.0	25.0	2.4		0.5	0.5		1.255	203
UA12312	80.0	25.0	3.0					1.604	210
UA 5719	80.0	40.0	3.0		0.5	0.5		1.847	240
UA 5304	80.0	40.0	4.0		6.0	4.7		2.387	230
UA 5242	80.0	40.0	3.0		2.5	2.5		1.847	236
UA 5724	80.0	50.0	3.0		0.5	0.5		2.009	260
EXT 4601	80.0	50.0	3.0		6.0	3.0		1.953	260
EXT 12022	100.0	16.0	1.2	1.40	1.4			0.78	227
EXT 2698	100.0	25.0	1.6					1.054	250
UA 5720	100.0	25.0	2.5		0.50	0.5		1.62	250
UA 6465	100.0	50.0	1.6					1.268	300
UA 3546	100.0	50.0	2.0					1.577	300
UA 1202	100.0	50.0	3.0					2.333	300
UA 4477	100.0	50.0	3.0		4.6	1.6		2.29	293
UA 1923	100.0	50.0	6.0		4.6			4.42	293
UA 8654	100.0	16.0	1.4		3.0	0.4		0.891	226
EXT 941.370	101.6	76.2	2.3		3.0			2.16	360
UA 12632	101.6	76.2	2.3		5.48			2.105	677
UA 1199	125.0	50.0	3.0					2.738	350
UA 6444	125.0	65.0	4.2		12.0	7.8		3.926	360
UA 12252	150.0	16.0	1.8		3.0	1.2		1.688	326
UA 4707	150.0	50.0	3.0					3.143	400
UA 12056	150.0	100.0	5.0		6.0	6.0		6.48	490
UA 4316	150.0	50.0	3.0		3.0	2.0		3.15	399
UA 6282	150.0	80.0	5.0		8.0	3.0		5.813	447
UA 4977	152.5	76.2	6.35		6.0	3.6		7.384	446
UA 6464	200.0	50.0	3.0					3.952	500
EXT 22173	250.0	50.0	3.0					4.76	600

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Extruded Round Tube – HTA



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Mill Finish, Anodised or Powder Coated

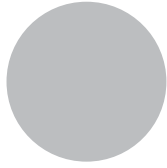
Die No.	A	B	C	D	R1	R2	R3	kg/m	P
UA 1924	6.4	1.42						0.059	100
EX D708	9.53	1.43						0.1	100
EX 5001	10	1.2						0.09	100
EXT 000 877	12.0	1.6						0.140	100
UA 2001	16.0	1.2						0.151	100
UA 2722	16.0	1.6						0.196	100
EXT 3874	19.0	1.2						0.18	100
UA 8163	19.05	1.6						0.237	100
UA 1968	20.0	1.6						0.251	100
UA 4121	20.0	3.0						0.433	100
EXT 2040	22.2	5.99						0.825	100
UA 1969	25.0	1.6						0.318	100
UA 1248	25.0	3.0						0.562	100
EXT 030320	25.4	1.2						0.250	100
UA 2042	32.0	1.6						0.414	101
UA 2786	32.0	3.0						0.741	101
UA 5438	38.1	2.0						0.612	120
UA 2210	38.1	3.25						0.964	120
UA 8005	40.0	1.6						0.521	126
UA 1250	40.0	3.0						0.945	126
UA 8880	44.5	3.25						1.136	140
UA 8476	46.0	3.5						1.262	145
UA 1256	48.4	4.47						1.676	153
UA 1246	50.0	2.0						0.785	158
UA 1251	50.0	3.0						1.196	158
UA 5937	50.0	4.0						1.561	158
UA 2760	50.0	6.0						2.239	158
EXT TU8248	50.8	1.6						0.670	160
UA 3569	60.0	2.0						0.840	189
UA 8909	60.0	3.0						1.450	189
UA 5939	60.0	4.0						1.900	189
UA 10474	60.0	4.5						2.118	189
UA 5940	60.0	5.0						2.333	189
UA 1538	63.5	6.35						3.078	200
UA 6522	76.2	4.75						2.879	240
UA 2772	80.0	2.0						1.328	252
UA 6492	80.0	3.0						1.954	252
UA 8369	88.9	5.33						3.770	280
UA 1247	100.0	3.0						2.477	315
UA 6524	101.6	6.35						5.130	320
UA 4780	114.3	6.35						5.814	360
EXT 40664	150.0	3.00						3.741	478

Please contact your local branch for more enquires and stock levels.

Note that some products/finishes may not be available in all states, and variations or substitutions may be an option.

Solid Round – BRAL

← A →



R = Radiused Corner
P = Total Ext Periphery

Diagrams are schematic only and not intended as specification drawings.

Mill Finish, Anodised or Powder Coated

Die No.	A	B	C	D	R1	R2	R3	kg/m	P
UA 1270	6.4							0.086	100
UA 1269	7.9							0.134	100
EXT 003822	10.0							0.210	100
UA 10614	12.0							0.305	100
UA 1260	16.0							0.535	100
UA 2038	20.0							0.851	100
UA 8867	25.0							1.325	100
EXT 6005	33.0							2.309	104
EXT 6006	39.0							3.227	123
UA 8474	50.0							5.301	158
EXT 3053	50.8							5.473	160
EXT 000047	76.2							12.359	240

Solid Square – BSAL

← A →



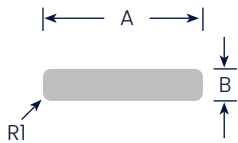
Mill Finish, Anodised or Powder Coated

Die No.	A	B	C	D	R1	R2	R3	kg/m	P
EXT 6500	6.0							0.097	100
EXT 6501	10.0							0.270	100
UA 12311	12.0							0.389	100
EXT 6503	16.0							0.691	100
EXT 6504	20.0							1.080	100
EXT 6505	25.0							1.688	100
EXT 6506	40.0							4.250	160
EXT 6507	50.0							7.025	200
EXT 6508	65.0							11.408	260

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Flat Bar – BFAL



R = Radiused Corner
P = Total Ext Periphery

Diagrams are schematic only and not intended as specification drawings.

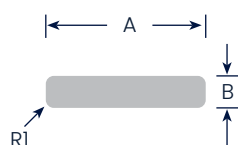
Mill Finish, Anodised or Powder Coated

Die No.	A	B	C	D	R1	R2	R3	kg/m	P
EXT 4001	10.0	3.0						0.300	100
UA 2029	12.0	1.6						0.520	100
UA 1170	12.0	3.0						0.097	100
UA 1551	12.0	6.0						0.195	100
UA 1171	16.0	3.0						0.130	100
UA 1151	20.0	1.6						0.087	100
UA 1172	20.0	3.0						0.162	100
UA 2626	20.0	4.0						0.244	100
UA 1188	20.0	6.0						0.324	100
EXT 20016	20.0	10.0						0.540	100
EXT 4036	20.0	12.0						0.648	100
UA 1152	25.0	1.6						0.108	100
UA 1173	25.0	3.0						0.203	100
UA 8577	25.0	4.0						0.305	100
UA 3153	25.0	5.0						0.337	100
UA 1189	25.0	6.0						0.406	100
UA 1153	25.0	10.0						0.677	100
UA 1159	25.0	12.0						0.813	100
UA 2937	32.0	3.0						0.27	100
UA 2939	32.0	6.0						0.52	100
UA 10631	32.0	10.0						0.864	100
UA 1175	40.0	3.0						0.325	100
UA 6493	40.0	4.0			0.50			0.431	100
UA 1191	40.0	6.0						0.650	100
UA 1154	40.0	10.0						1.084	100
UA 1177	50.0	3.0						0.406	106
EXR 049	50.0	4.0						0.540	108
UA 1192	50.0	6.0						0.813	112
UA 1155	50.0	10.0						1.350	120
UA 1161	50.0	12.0						1.626	124
UA 12313	50.0	20.0						2.700	140
UA 1167	50.0	25.0						3.387	150
UA 10665	60.0	3.0						0.486	124
UA 2397	60.0	6.0						0.971	132
UA 5859	60.0	10.0			0.50			1.619	140
UA 4712	60.0	12.0						1.944	144
UA 2938	80.0	3.0						0.650	166
UA 5940	80.0	6.0						1.296	172
UA 5280	80.0	8.0						1.727	175.1
UA 5717	80.0	10.0						2.159	180
UA 20061	80.0	12.0						2.590	184
EXT 4044	80.0	16.0						3.460	192

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Flat Bar – BFAL *(continued)*



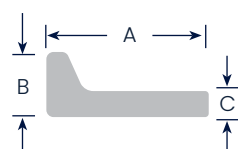
R = Radiused Corner
P = Total Ext Periphery

Diagrams are schematic only and not intended as specification drawings.

Mill Finish, Anodised or Powder Coated

Die No.	A	B	C	D	R1	R2	R3	kg/m	P
EXT 001053	100.0	1.5						0.410	203
UA 1169	100.0	3.0						0.810	206
UA 1186	100.0	6.0						1.620	212
EXT 7910	100.0	8.0						2.160	216
UA 1555	100.0	10.0						2.71	220
UA 1157	100.0	12.0						3.252	224
EXT 20071	100.0	20.0						5.4	239
EXT 4050	100.0	25.0						6.75	250
EXT 13732	120.0	10.0						3.240	259
UA 10048	140.0	10.0			0.50			3.779	300
UA 1557	150.0	6.0			0.50			2.439	312
UA 2941	160.0	6.0			0.50			2.592	332
UA 3408	160.0	10.0						4.319	340
UA 8826	160.0	12.0			0.50			5.183	344
UA 10231	200.0	6.0						3.239	412
UA 4430	200.0	10.0						5.399	420

Flat Bar Bulb



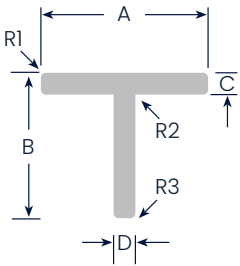
Mill Finish, Anodised or Powder Coated

Die No.	A	B	C	D	R1	R2	R3	kg/m	P
UA 12639	98.70	19.05	5.50					0.410	203

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Tee – BTEE



R = Radiused Corner
P = Total Ext Periphery

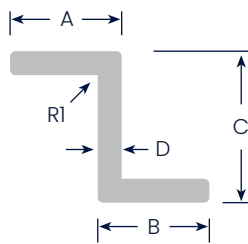
Diagrams are schematic only and not intended as specification drawings.

Mill Finish, Anodised or Powder Coated

Die No.	A	B	C	D	R1	R2	R3	kg/m	P
UA 1216	20.0	20.0	1.6	1.6				0.167	100
UA 1987	25.0	25.0	1.6	1.6				0.21	100
UA 1218	25.0	25.0	3.0	3.0				0.382	100
EXT 2045	40.0	20.0	1.6	1.6				0.236	120
UA 5287	40.0	40.0	1.6	1.6				0.339	160
UA 1219	40.0	40.0	3.0	3.0				0.626	160
UA 10786	50.0	25.0	1.6					0.317	150
UA 1958	50.0	50.0	3.0	3.0				0.788	199
UA 12634	50.0	50.0	4.0					1.036	198.6

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Zed – XZED



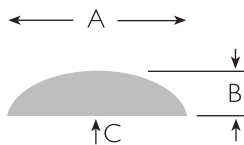
R = Radiused Corner
P = Total Ext Periphery

Diagrams are schematic only and not intended as specification drawings.

Mill Finish, Anodised or Powder Coated

Die No.	A	B	C	D	R1	R2	R3	kg/m	P
UA 12061	10.0	20.0	23.0	1.6				2.14	102
UA 1639	19.0	17.0	25.0	1.6				0.25	118
UA 1222	20.0	20.0	25.0	3.0				0.48	124
UA 1223	25.0	25.0	30.0	3.0				0.602	154
UA 8111	41.0	20.0	25.0	1.6				0.36	171

Half Round – BHR



Mill Finish, Anodised or Powder Coated

Die No.	A	B	C	D	R1	R2	R3	kg/m	P
UA 1446	25.50	4.50	C = Concave					0.149	100
UA 1448	38.00	6.00	C = Concave					0.325	100

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