



G.JAMES

Aluminium Products

**MARINE
EXTRUSION
CATALOGUE**





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More than just extrusions ...

G.James has a proud pedigree of supplying aluminium extrusions to Australia's most prominent manufacturers of rigid inflatables, cray boats, survey vessels, ferries and superyachts. Our full service package extends to the supply of marine-grade aluminium sheet, standard geometrics and routed componentry for the construction of hulls and superstructures, in addition to offering an comprehensive export service for international ship builders.

Die Design & Manufacturing

G.James utilise the latest CAD software and an array of CNC machining centres and EDM wire cutting machines to design and manufacture the extrusion die sets required to produce the specified profile.

CNC Machining Centres

G.James can provide post-extrusion processing and machining via our multi-axis CNC machines centres. Operations available include cutting, drilling, thread cutting and slotting.

Press Capabilities

G.James operate four extrusion presses with capacity in excess of 3000 tonnes per month:

Brisbane

1 x 1800 m/t (178mm container)
1 x 2800 m/t (228mm container)
1 x 3500 m/t (254mm container)

Sydney

1 x 3250 / 3500 m/t (228mm container)

Quality Assurance & Certification

G.James Aluminium Products is accredited to ISO9001 and strictly adheres to a quality control management system throughout all stages of the manufacturing and supply process. We will also issue DNV, Lloyds and NATA test certification if required.

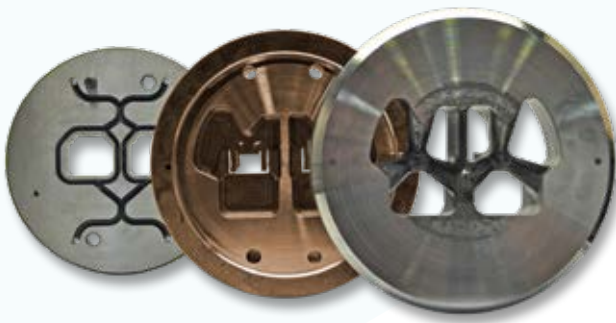




Photo Credit: Incat Australia Pty Ltd



Photo Credit: Incat Australia Pty Ltd



Photo Credit: Incat Australia Pty Ltd

Surface Finishing

G.James supplies a range of attractive and durable anodised and powder coated surface finishing options. Anodising offers clear, bronze, black and bright silver & gold in either satin, brushed or media-blasted finishes.

Warehousing, Packing & Dispatch

Recognising that every business is different, G.James welcomes enquiries regarding warehousing, packing & dispatch options specific to your industry.

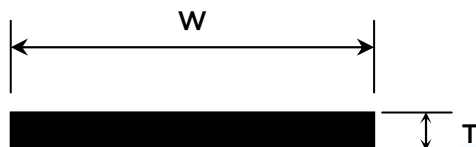
We also offer a full-service Export department for the processing and shipping of international orders.



Photo Credit: Global Marine & Engineering Pty Ltd



Router capability



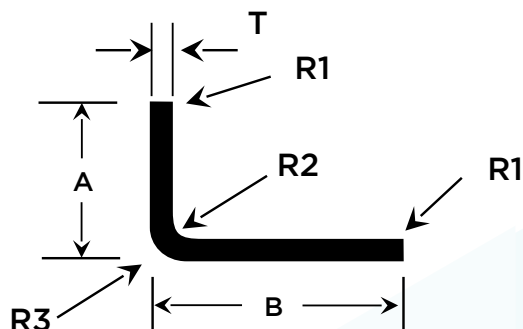
Section Number	Width (mm)	Thickness (mm)	Mass Kg/M
920-001	10.00	3.00	0.081
920-003	12.00	3.00	0.098
920-017	20.00	1.60	0.087
920-025	20.00	3.00	0.163
920-028	20.00	4.00	0.217
920-032	20.00	6.00	0.325
920-033	25.00	1.60	0.108
920-035	25.00	2.50	0.169
920-040	25.00	3.00	0.203
920-045	25.00	4.00	0.271
920-047	25.00	5.00	0.339
920-049	25.00	20.00	1.355
920-050	25.00	6.00	0.407
920-052	25.00	10.00	0.678
920-053	25.00	12.00	0.813
920-056	30.00	19.00	1.545
920-055	32.00	3.00	0.260
920-057	32.00	5.00	0.434
920-058	32.00	6.00	0.520
920-059	32.00	10.00	0.867
920-060	35.00	3.00	0.285
920-070	40.00	3.00	0.325
920-075	40.00	4.00	0.434
920-077	40.00	5.00	0.542
920-080	40.00	6.00	0.650
920-081	40.00	8.00	0.867
920-082	40.00	10.00	1.084

Section Number	Width (mm)	Thickness (mm)	Mass Kg/M
920-083	40.00	12.00	1.301
920-084	45.00	16.00	1.734
920-085	45.00	5.00	0.610
920-086	50.00	3.00	0.366
920-090	50.00	3.00	0.407
920-093	50.00	4.00	0.542
920-096	50.00	5.00	0.678
920-100	50.00	6.00	0.813
920-105	50.00	8.00	1.084
920-108	55.00	3.00	0.447
920-110	50.00	10.00	1.355
920-111	50.00	20.00	2.710
920-112	50.00	12.00	1.626
920-114	50.00	25.00	3.388
920-108	55.00	3.00	0.447
920-115	60.00	3.00	0.488
920-117	60.00	6.00	0.976
920-099	60.00	10.00	1.626
920-129	63.00	8.00	1.366
920-118	65.00	3.00	0.528
920-235	65.00	5.00	0.881
920-120	70.00	10.00	1.897
920-124	75.00	3.00	0.610
920-125	75.00	5.00	1.016
920-127	80.00	1.60	0.347
920-128	80.00	3.00	0.650
920-130	80.00	4.00	0.867



Section Number	Width (mm)	Thickness (mm)	Mass Kg/M
920-132	65.00	27.00	4.756
920-140	80.00	6.00	1.301
920-145	80.00	8.00	1.734
920-150	80.00	10.00	2.168
920-152	80.00	12.00	2.602
920-153	80.00	16.00	3.469
920-154	90.00	8.00	1.951
920-155	80.00	25.00	5.420
920-158	85.00	11.00	2.534
920-159	95.00	24.00	6.179
920-160	100.00	3.00	0.813
920-162	100.00	4.00	1.084
920-165	100.00	6.00	1.626
920-167	100.00	8.00	2.168
920-170	100.00	10.00	2.710
920-172	100.00	12.00	3.252
920-173	100.00	16.00	4.336
920-174	100.00	20.00	5.420
920-175	100.00	25.00	6.775
920-177	101.60	50.80	13.985
920-185	108.00	8.00	2.341
920-186	120.00	6.00	1.951
920-189	120.00	16.00	5.203

Section Number	Width (mm)	Thickness (mm)	Mass Kg/M
920-187	125.00	3.00	1.016
920-190	125.00	5.00	1.694
920-195	125.00	6.00	2.033
920-198	132.00	8.00	2.862
920-207	150.00	6.00	2.439
920-210	150.00	12.00	4.878
920-240	150.00	12.20	4.959
920-213	150.00	16.00	6.504
920-265	160.00	6.00	2.602
920-270	160.00	10.00	4.336
920-274	160.00	12.00	5.203
920-276	160.00	16.00	6.938
920-280	160.00	25.00	10.840
920-290	175.00	4.00	1.897
920-293	175.00	5.00	2.371
920-300	175.00	10.00	4.743
920-340	195.00	12.00	6.341
920-350	200.00	6.00	3.252
920-352	200.00	10.00	5.420
920-355	200.00	12.00	6.504
920-375	200.00	25.00	13.550
920-400	200.00	25.00	13.550
920-500	215.00	5.50	3.205



Note: Corner radius is 0.40mm unless otherwise stated

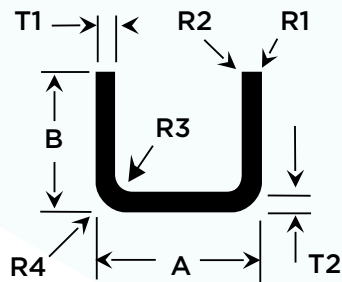
Section Number	A	B	T	R1	R2	R3	Mass Kg/M
902-510	25.00	100.00	3.00	0.50	3.00	0.50	0.996
902 -580	25.00	140.00	2.50	0.40	3.00	0.50	1.105
902-180	38.10	38.10	4.75	0.40	5.33	0.40	0.936
902-200	40.00	40.00	3.00	0.40	1.00	2.00	0.624
ICT-036	40.00	40.00	4.00	0.40	4.00	0.40	0.833
902-205	40.00	40.00	6.00	0.40	4.00	0.40	1.213
902-270	50.00	50.00	4.00	0.40	6.00	0.40	1.062
902-274	50.00	50.00	6.00	0.40	4.00	0.40	1.538
985-049	50.00	100.00	4.00	0.40	3.00	0.40	1.587
ICT-022	50.00	100.00	4.00	0.40	4.00	0.40	1.592
ICT-117	50.00	125.00	6.00	0.40	4.00	0.40	2.757
902-280	50.80	50.80	6.35	0.40	6.10	0.40	1.661
902-295	63.50	63.50	6.35	0.40	6.86	0.40	2.104
ICT-128	75.00	75.00	3.00	0.40	3.00	0.40	1.200
902-527	75.00	100.00	8.00	0.40	8.00	0.40	3.658
902 -380	76.20	76.20	6.35	0.40	7.62	0.40	2.547
901-885	76.20	228.00	6.35	3.17	6.00	0.40	5.135
902-400	80.00	80.00	6.00	0.40	4.00	0.40	2.513
902-410	80.00	80.00	10.00	0.40	6.00	0.40	4.086
ICT-123	80.00	125.00	8.00	0.40	6.00	0.40	4.292
902-530	80.80	101.60	6.35	0.40	8.13	0.40	2.552
902-528	100.00	80.00	10.00	0.40	9.00	0.40	4.654
901-770	101.00	152.00	6.35	3.17	3.20	0.40	4.239
902-650	130.00	160.00	10.00	0.40	10.00	0.40	8.294
ICT-083	150.00	150.00	10.00	0.40	5.00	0.40	7.874

CHANNEL - RADIUS CORNER

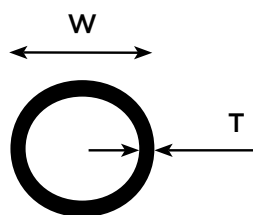


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**MARINE
EXTRUSION
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Section Number	A	B	T1	T2	R1	R2	R3	R4	Mass Kg/M
ICT-119	50.00	50.00	3.00	3.00	0.40	0.40	3.00	0.40	1.181
911-360	80.00	40.00	4.00	4.00	0.40	0.40	3.00	0.40	1.658
ICT-025	100.00	25.00	3.00	3.00	0.40	0.40	3.00	0.40	1.181
911-380	100.00	45.00	4.90	4.90	0.40	0.40	5.00	0.40	2.422
ICT-023	100.00	50.00	3.00	3.00	0.40	0.40	3.00	0.40	1.588
911-390	101.60	50.80	7.92	6.35	0.40	0.40	9.14	0.40	3.754
911-395	101.60	63.50	6.00	6.00	0.40	0.40	8.00	1.00	3.596
911-425	125.00	65.00	9.50	6.50	0.40	0.40	10.50	0.40	5.342
911-435	127.00	50.80	3.20	3.20	0.40	0.40	5.00	0.40	1.956
911-450	127.00	50.80	4.00	4.00	0.40	0.40	6.35	0.40	2.438
911-460	127.00	63.50	9.52	6.35	0.40	0.40	10.66	0.40	5.267
980-006	128.00	63.50	9.00	6.00	0.40	0.40	7.00	12.00	4.776
911-470	133.35	89.90	9.53	9.53	3.18	3.18	6.35	0.40	7.391
911-475	140.00	60.00	10.00	8.00	0.40	0.40	10.00	0.40	5.970
911-500	150.00	50.00	5.00	5.00	0.40	0.40	0.40	0.40	3.252
ICT-074	150.00	60.00	5.00	5.00	0.40	0.40	5.00	0.40	3.552
911-520	150.00	75.65	16.00	16.00	0.40	0.40	10.00	0.40	11.737
911-525	152.40	63.50	7.92	6.35	0.40	0.40	10.67	0.40	5.208
911-530	152.40	76.20	9.60	9.60	0.40	0.40	6.40	15.90	7.184
980-065	152.40	76.20	9.60	9.60	0.40	0.40	7.00	16.60	7.167
911-550	160.00	60.00	9.00	6.00	0.40	0.40	6.00	0.40	5.278
980-015	180.00	95.00	6.00	6.00	0.40	0.40	7.00	12.00	5.695
911-749	200.00	90.00	10.00	8.00	0.40	0.40	4.00	12.00	8.632
911-750	200.00	90.00	10.00	8.00	1.00	1.00	4.00	10.00	8.680
911-790	235.00	90.00	10.00	8.00	0.70	0.70	10.00	15.00	9.393
911-800	240.00	105.00	6.00	6.00	1.00	1.00	10.00	16.00	6.938
980-050	250.00	110.00	12.00	12.00	1.00	1.00	7.00	19.00	14.139
980-060	254.00	115.00	12.50	12.50	2.00	2.00	6.00	18.50	15.183



Section Number	Width (mm)	Thickness (mm)	Mass Kg/M
950-060	25.00	3.00	0.562
950-063	25.00	5.35	0.895
950-095	32.00	3.00	0.741
950-091	33.00	3.65	0.921
950-109	40.00	1.60	0.523
950-120	40.00	3.00	0.945
ICT-145	40.00	6.00	1.737
950-122	42.00	4.50	1.437
950-124	42.00	6.75	2.026
950-130	44.45	3.25	1.140
950-138	46.00	3.50	1.266
950-160	48.41	4.47	1.672
950-168	48.50	1.60	0.659
950-175	50.00	3.00	1.200
950-180	50.00	4.00	1.567
950-190	50.80	2.64	1.082
950-200	50.80	3.25	1.316
950-191	50.85	2.64	1.084
950-199	55.00	15.00	5.108
950-210	60.00	2.00	0.988
950-216	60.00	4.00	1.907
950-217	60.00	5.00	2.341
950-218	60.00	6.00	2.758
950-222	63.50	3.20	1.643
950-228	63.50	6.00	2.937
950-223	63.50	6.35	3.090
950-265	70.00	4.20	2.353
950-298	75.00	7.00	4.053
950-301	76.20	3.50	2.166

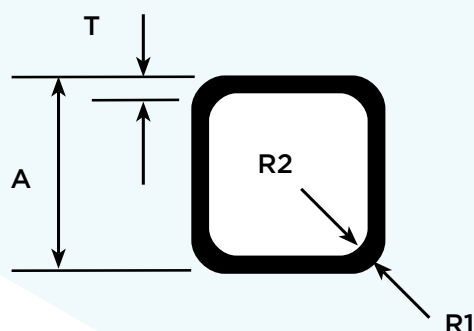
Section Number	Width (mm)	Thickness (mm)	Mass Kg/M
950-303	76.20	4.75	2.889
950-305	76.20	6.35	3.776
950-315	80.00	2.00	1.328
950-320	80.00	3.00	1.967
950-350	88.90	3.20	2.335
950-395	100.00	2.00	1.669
950-400	100.00	3.00	2.477
950-401	100.00	4.00	3.269
ICT-138	100.00	5.00	4.044
950-403	100.00	8.00	6.266
ICT-146	100.00	10.00	7.662
950-405	101.00	2.50	2.097
950-407	101.00	6.50	5.230
950-415	101.60	1.60	1.362
950-430	110.00	3.00	2.733
950-435	110.00	15.00	12.132
950-442	114.30	2.20	2.100
950-444	114.30	6.35	5.836
950-447	120.00	1.60	1.613
950-470	125.00	3.00	3.116
950-475	127.00	3.00	3.167
950-477	127.00	4.30	4.492
950-478	127.00	5.00	5.193
950-482	145.00	3.80	4.568
950-485	150.00	3.00	3.755
950-489	152.00	2.64	3.366
952-492	152.00	4.70	5.894
950-540	160.00	6.00	7.867
950-560	162.00	6.00	7.969

SQUARE HOLLOW - RADIUS CORNER

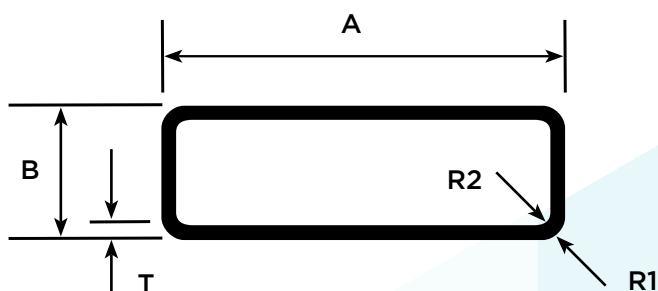


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**MARINE
EXTRUSION
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Section Number	A	T	R1	R2	Mass Kg/M
931-014	20.00	2.00	1.60	1.60	0.390
931-020	25.00	3.00	3.00	3.00	0.715
931-028	26.40	2.50	3.00	1.50	0.632
931-031	27.80	1.80	3.00	1.20	0.490
931-033	32.00	1.80	5.50	3.30	0.544
931-032	32.00	3.00	6.00	3.00	0.880
931-036	32.00	2.50	5.50	3.00	0.750
931-050	40.00	3.00	4.00	1.00	1.168
931-053	40.00	6.00	2.00	2.00	2.211
931-058	50.00	1.60	1.60	4.40	0.801
931-065	50.00	2.00	6.00	4.00	0.994
931-068	50.00	4.00	6.00	2.00	1.920
931-077	50.80	1.50	6.00	4.50	0.765
931-080	50.80	2.00	6.00	4.00	1.011
931-127	60.00	2.00	6.00	4.00	1.211
931-129	60.00	3.00	6.0	3.00	1.791
931-141	63.50	4.50	8.00	3.50	2.758
931-142	63.50	6.00	8.00	2.00	3.600
931-155	76.00	6.20	16.00	9.80	4.319
931-148	76.20	3.00	6.35	3.35	2.313
ICT-029	100.00	3.20	3.00	4.00	3.342
ICT-055	100.00	5.00	3.00	4.00	5.133
931-160	100.00	5.00	10.00	7.50	5.047
931-170	100.00	6.00	12.00	6.00	5.863
ICT-068	127.00	6.35	6.35	12.70	8.023
ICT-035	145.00	9.50	2.00	5.00	14.003
931-200	150.00	3.00	3.00	1.60	4.765



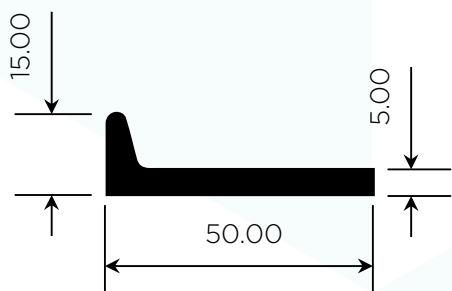
Section Number	A	B	T	R1	R2	Mass Kg/M
941-040	25.40	13.40	1.60	3.20	1.60	0.291
941-121	35.00	16.70	3.40	2.00	0.40	0.788
941-125	37.00	19.00	3.00	3.00	2.00	0.801
941-127	38.00	25.00	3.00	3.00	1.50	0.472
941-169	40.00	20.00	2.00	1.60	1.60	0.607
941-240	50.00	25.00	3.00	4.75	1.60	1.075
941-247	50.00	40.00	5.00	5.00	5.00	2.168
941-250	50.80	38.10	3.18	3.18	3.18	1.423
941-260	62.00	50.00	4.00	3.00	1.50	2.239
941-290	75.00	50.00	6.00	4.00	4.00	3.675
941-305	76.00	50.80	3.00	5.00	2.00	1.915
941-320	80.00	40.00	2.50	4.00	1.50	1.526
985-044	80.00	40.00	3.00	0.40	3.00	1.875
985-043	80.00	50.00	3.00	0.40	3.00	2.037
941-355	100.00	50.00	3.00	3.00	6.00	2.279
941-360	100.00	50.00	3.00	10.00	7.00	2.223
941-365	100.00	50.00	6.00	8.00	2.00	4.348
941-368	100.00	60.00	4.00	4.00	4.00	3.295
941-010	100.00	75.00	2.00	6.00	4.00	1.807
941-370	101.60	76.20	2.30	5.50	3.20	2.113
941-372	101.60	76.20	3.25	2.00	2.00	3.017
941-385	125.00	25.00	2.50	1.00	0.40	1.962
941-387	150.00	50.00	3.00	2.00	0.40	3.145
941-388	150.00	50.00	3.00	6.00	3.00	3.092
941-400	150.00	100.00	5.00	10.00	7.50	6.402
941-395	152.00	64.00	6.00	10.00	4.00	6.439
941-390	152.00	76.00	6.00	6.00	2.00	6.950
ICT-026	160.00	100.00	3.00	0.40	3.00	4.151
ICT-027	180.00	50.00	3.00	0.40	3.00	3.663

INDEX - MARINE SPECIFIC EXTRUSIONS

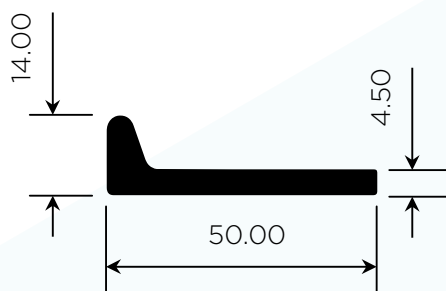
Section Number	Page No.
970-092	29
970-093	31
970-099	29
970-103	31
970-104	31
970-108	31
970-360	31
970-375	30
971-070	25
971-080	25
971-093	25
971-450	25
971-500	25
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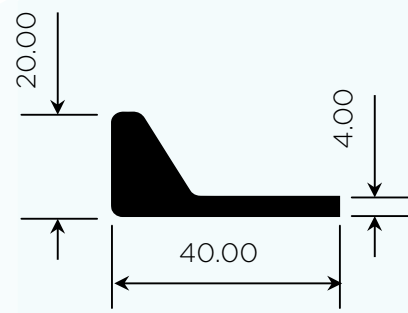
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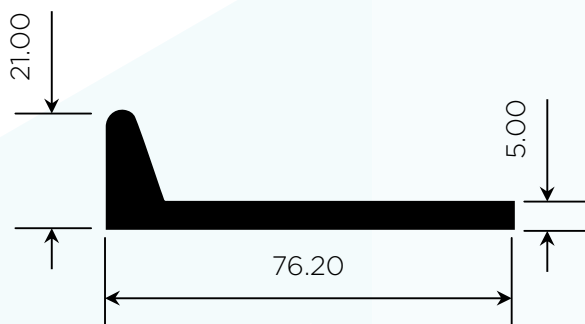
985-066 (0.807 kg/m)



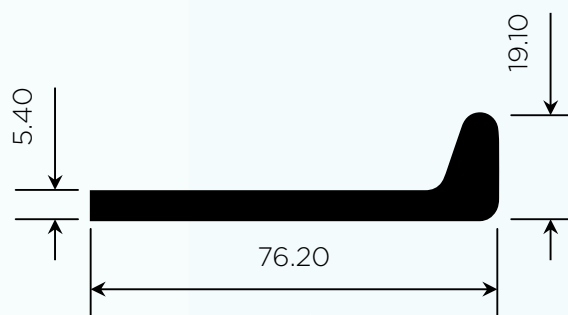
985-064 (0.759 kg/m)



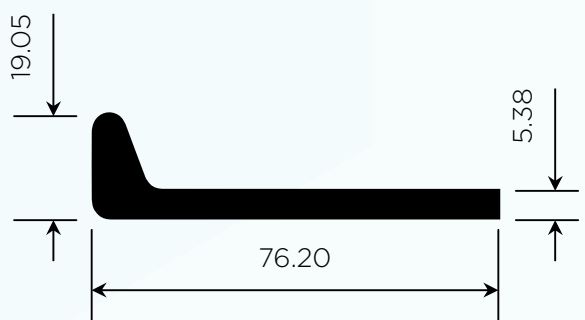
985-102 (0.853 kg/m)



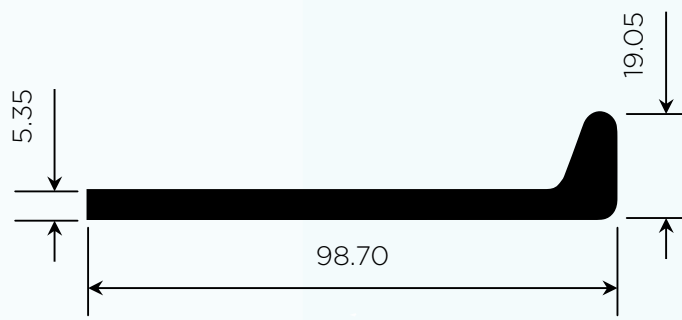
985-063 (1.373 kg/m)



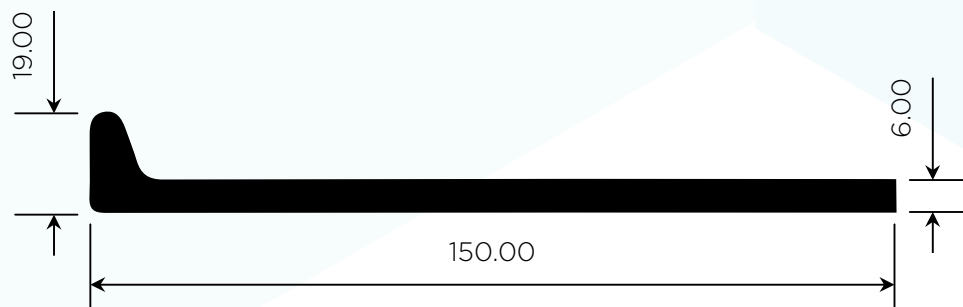
985-065 (1.414 kg/m)



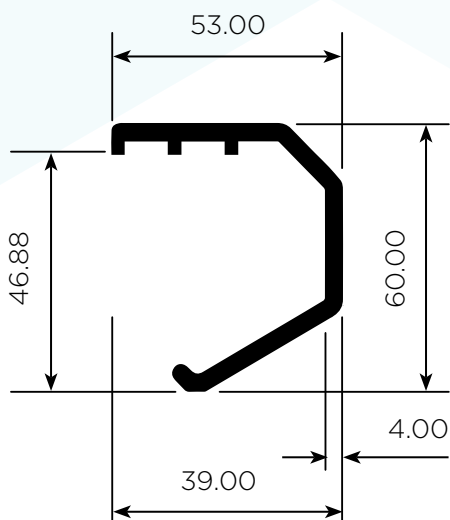
985-099 (1.397 kg/m)



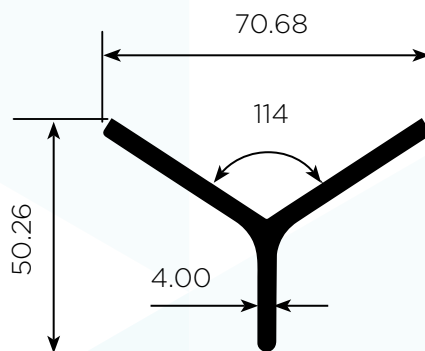
985-100 (1.718 kg/m)



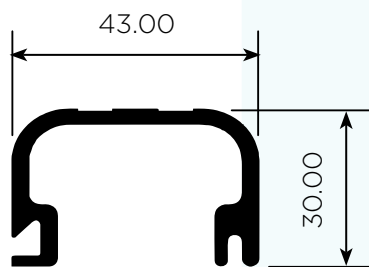
985-126 (2.698 kg/m)



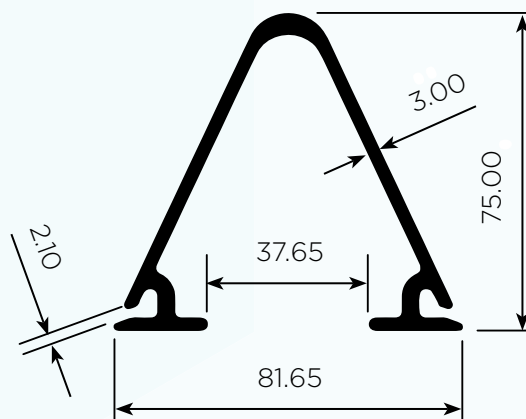
985-004 (1.408 kg/m)



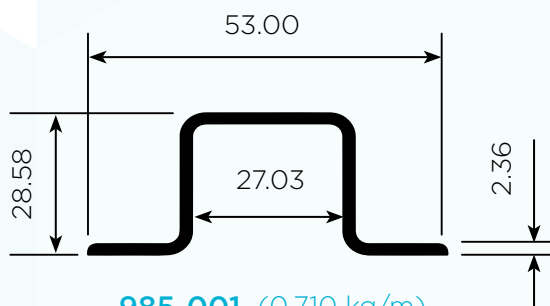
985-003 (1.178 kg/m)



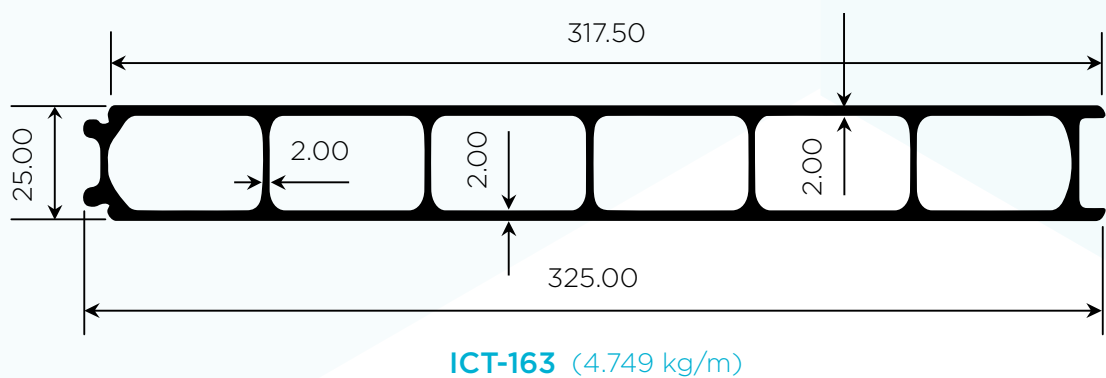
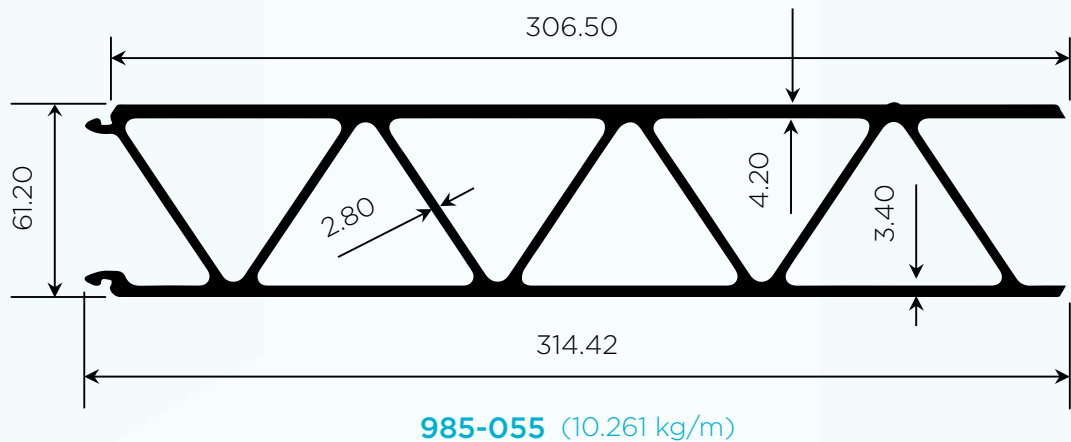
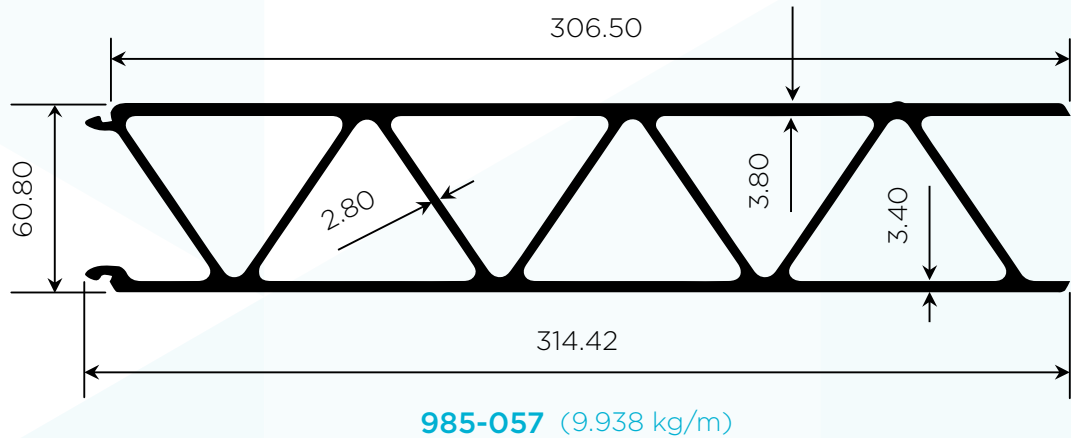
985-002 (0.908 kg/m)

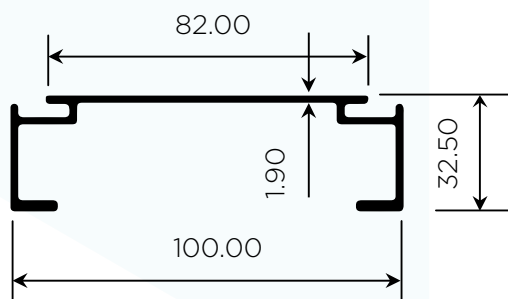
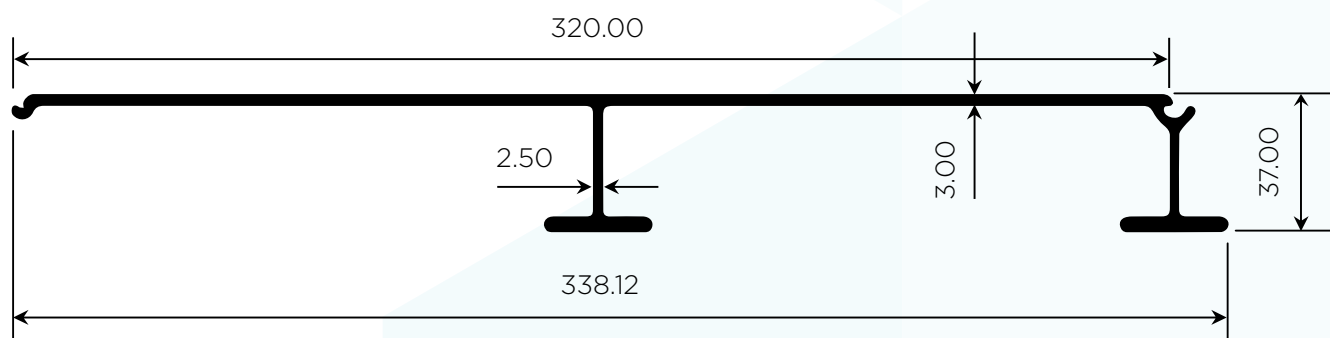
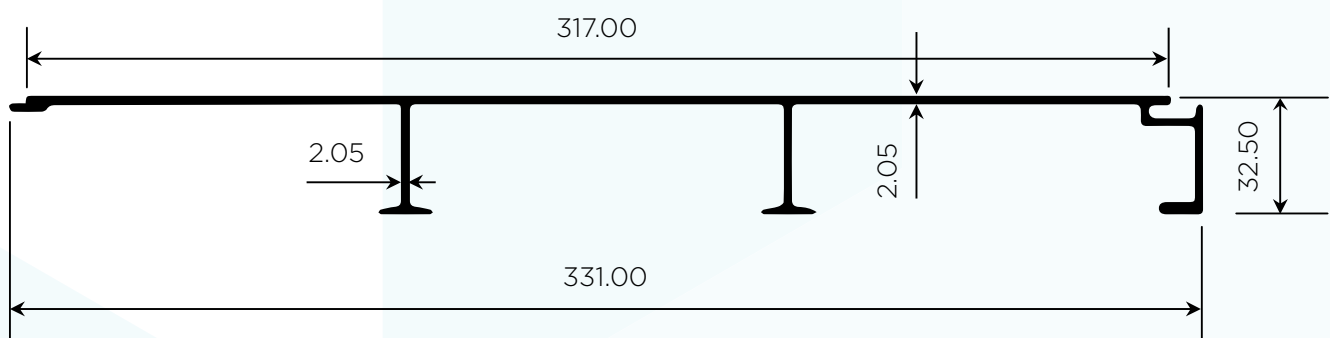
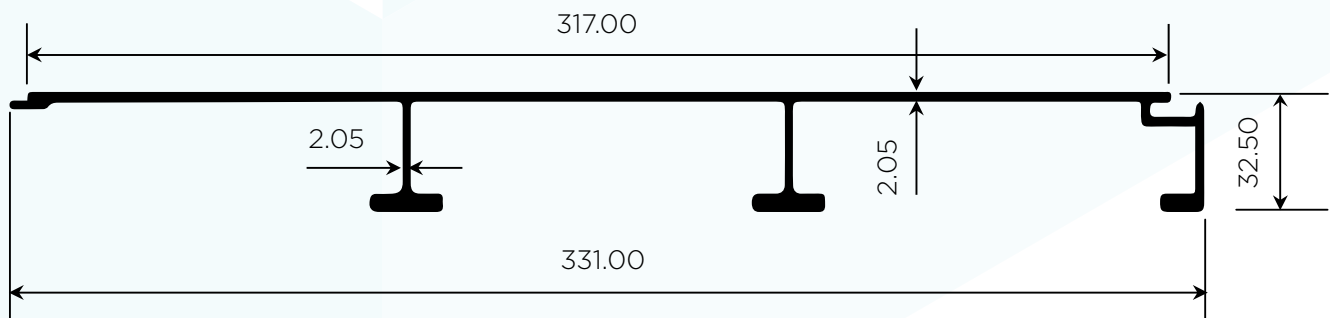


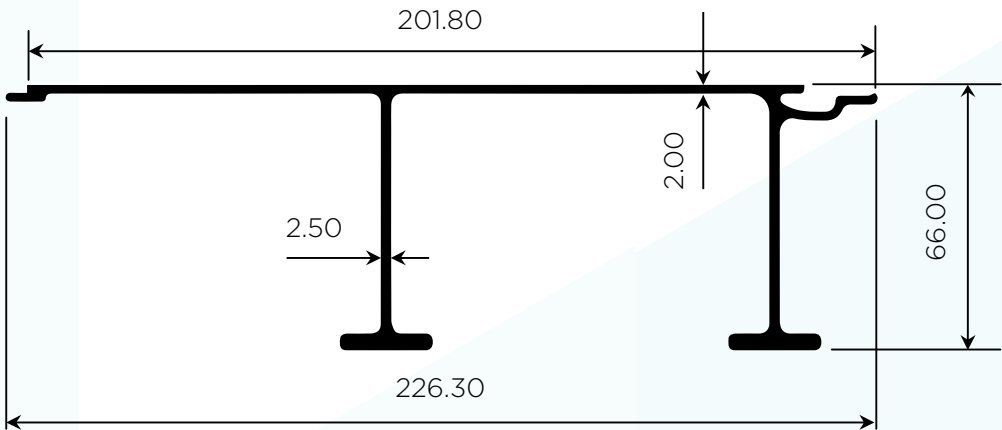
985-034 (1.940 kg/m)



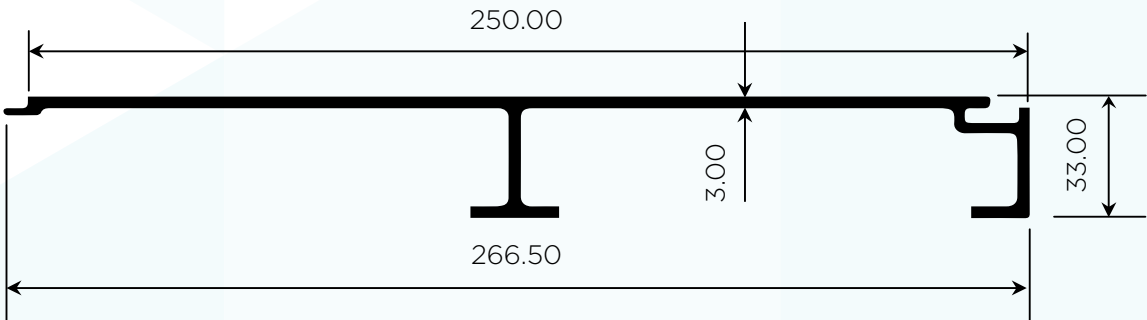
985-001 (0.710 kg/m)



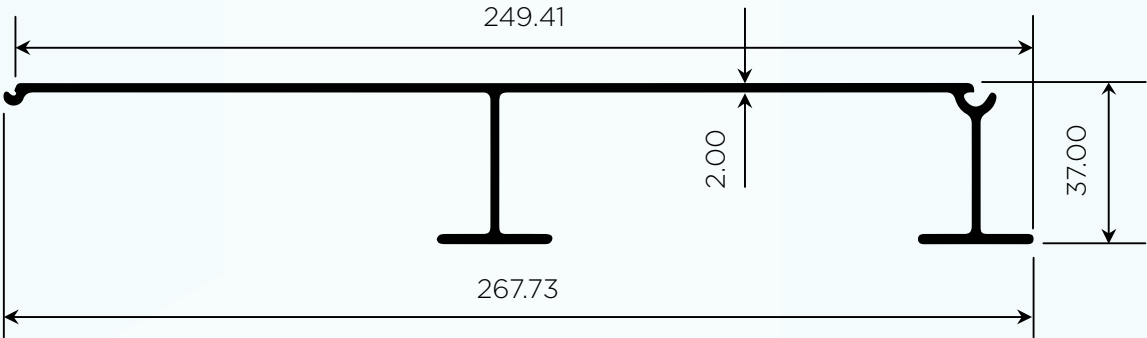
**ICT-134** (1.107 kg/m)**985-036** (3.740 kg/m)**ICT-030** (2.474 kg/m)**985-096** (2.942 kg/m)



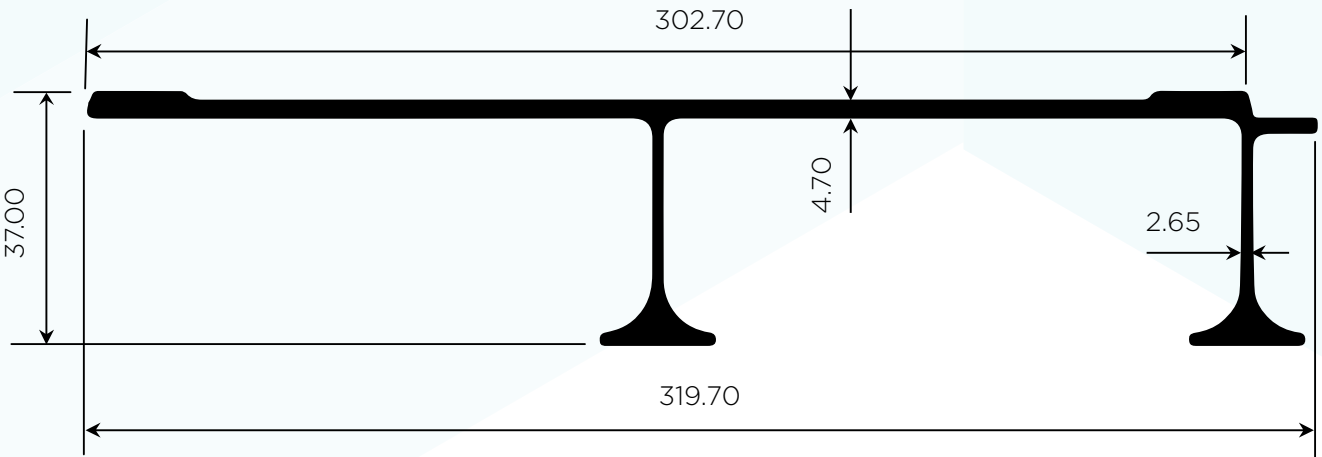
ICT-077 (2.676 kg/m)



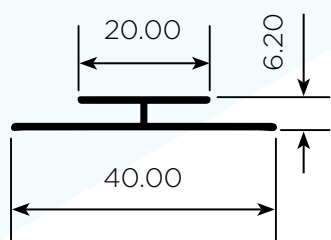
985-017 (2.977 kg/m)



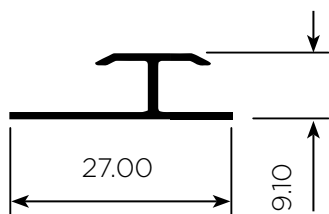
985-023 (2.115 kg/m)



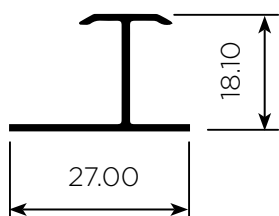
985-030 (6.142 kg/m)



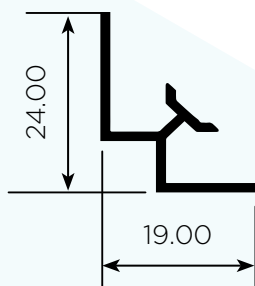
985-047
(0.173 kg/m)



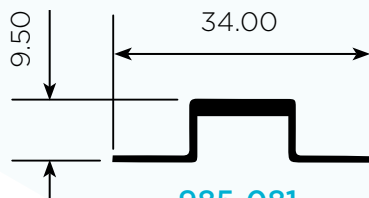
ICT-094
(0.133 kg/m)



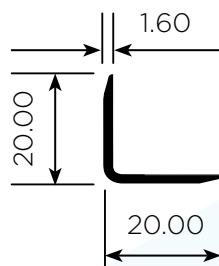
ICT-098
(0.163 kg/m)



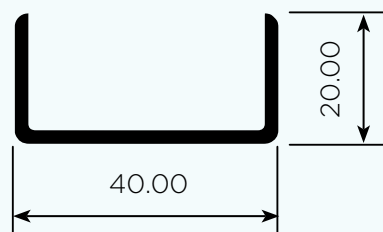
ICT-115
(0.175 kg/m)



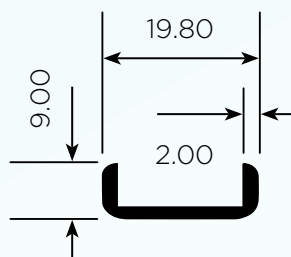
985-081
(0.278 kg/m)



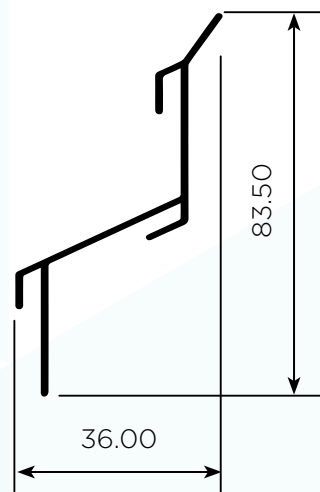
ICT-062
(0.151 kg/m)



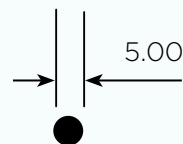
ICT-071
(0.404 kg/m)



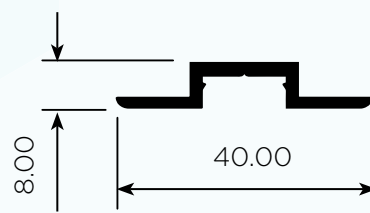
ICT-008
(0.168 kg/m)



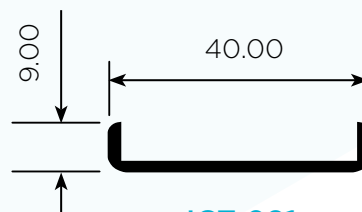
ICT-021
(0.441 kg/m)



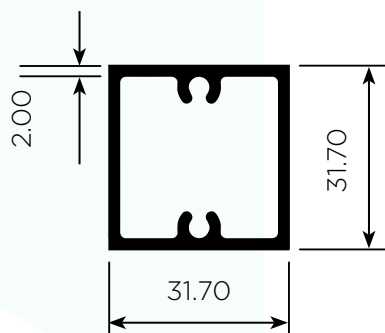
ICT-048
(0.053 kg/m)



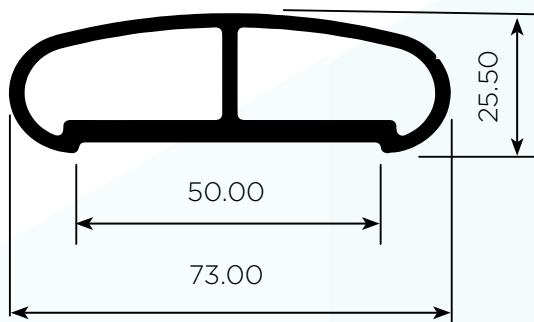
ICT-122
(0.297 kg/m)



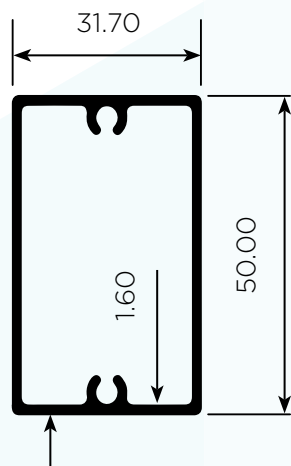
ICT-081
(0.278 kg/m)



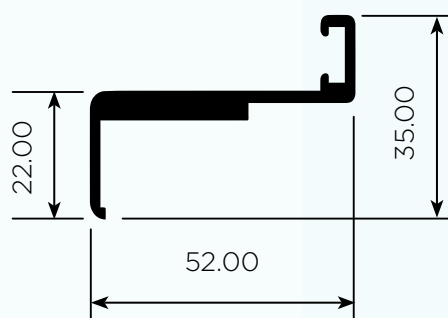
ICT-056 (0.441 kg/m)



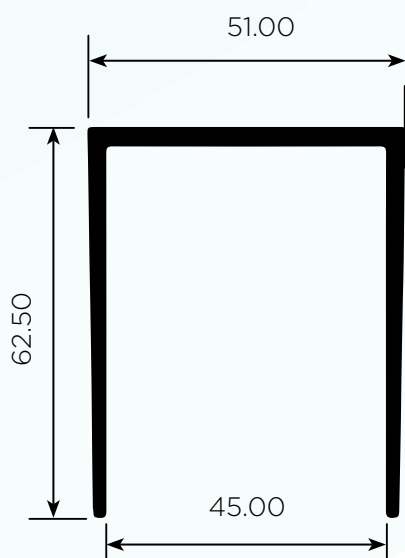
ICT-058 (1.479 kg/m)



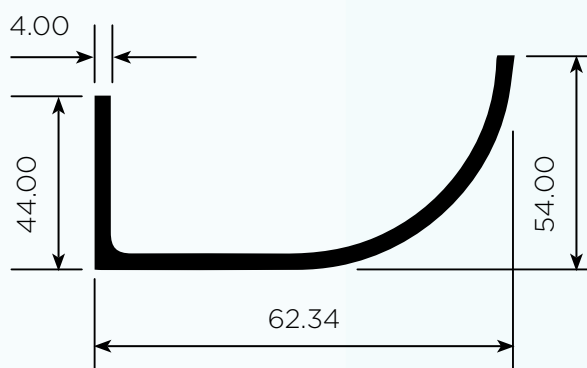
ICT-057 (0.769 kg/m)



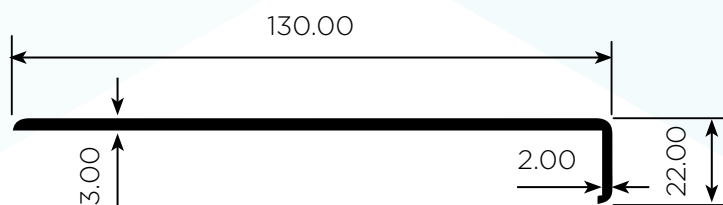
ICT-069 (0.744 kg/m)



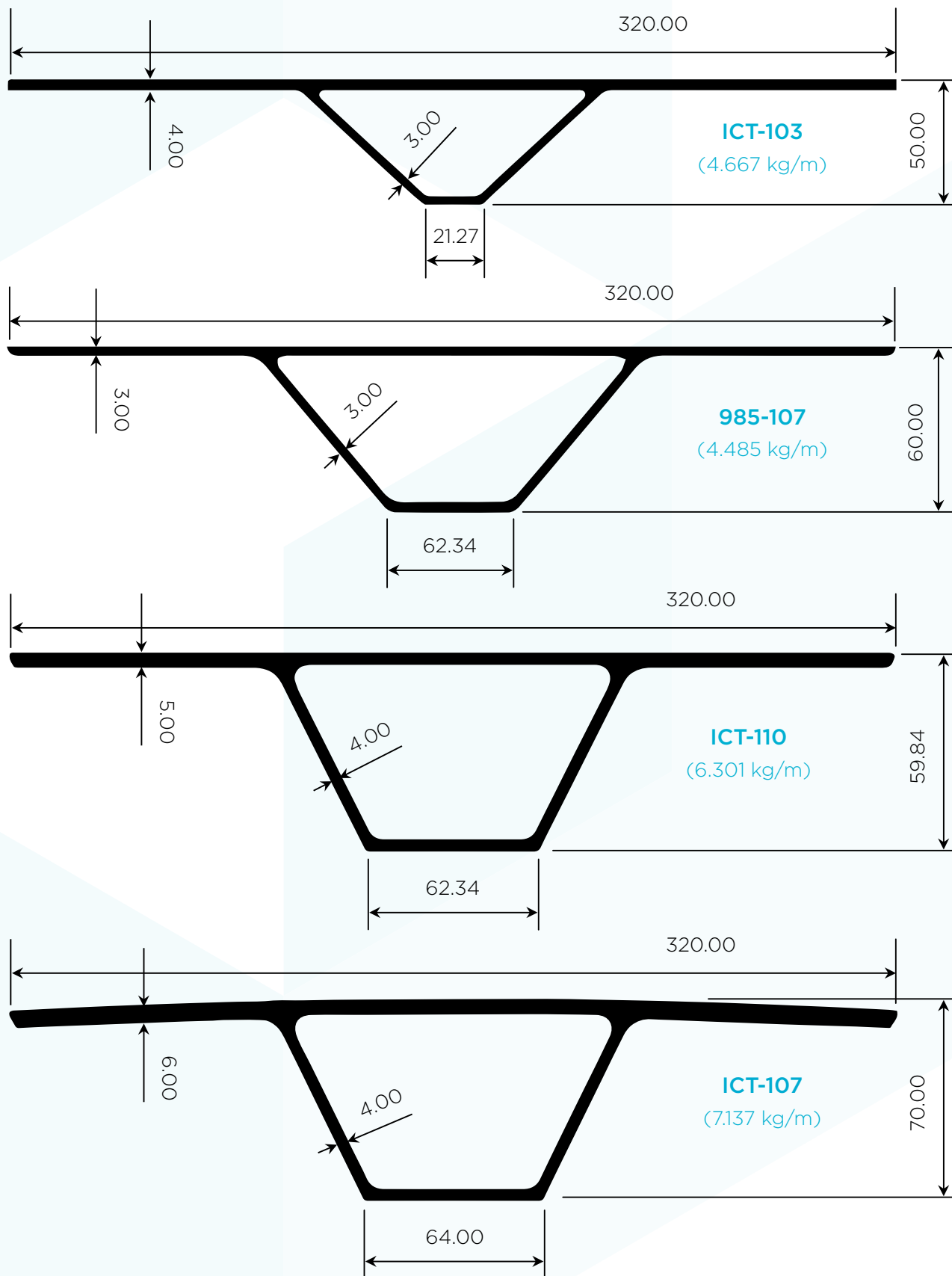
983-211 (1.211 kg/m)

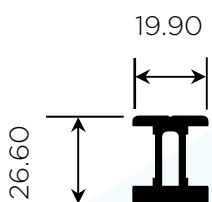


985-080 (1.87 kg/m)

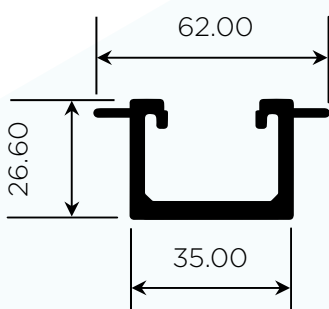


ICT-070 (1.150 kg/m)

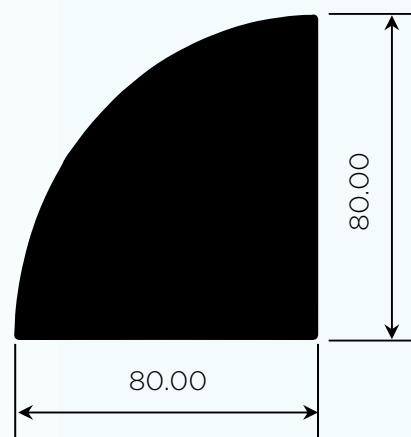




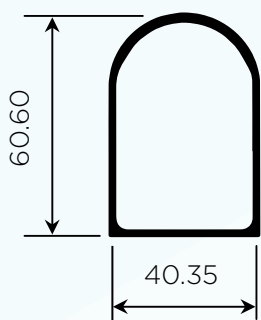
ICT-011 (0.677 kg/m)



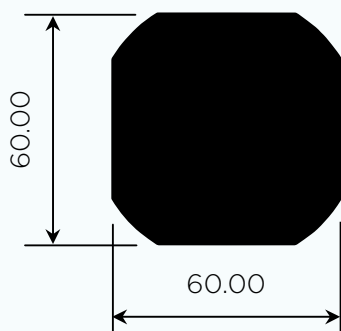
ICT-059 (1.490 kg/m)



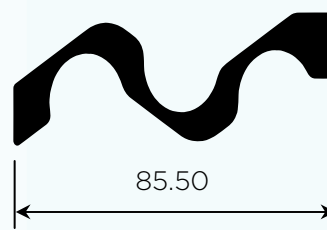
985-042 (0.677 kg/m)



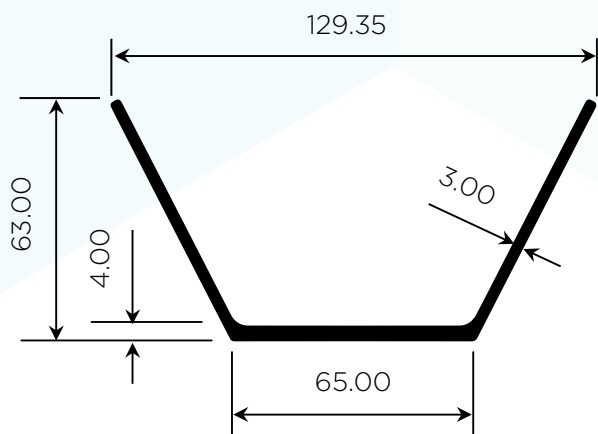
ICT-109 (1.053 kg/m)



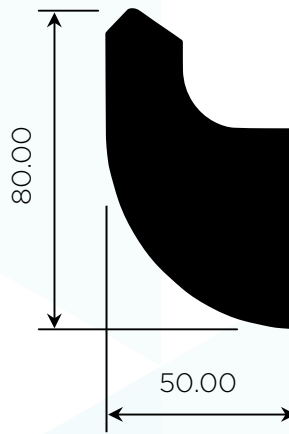
ICT-127 (9.107 kg/m)



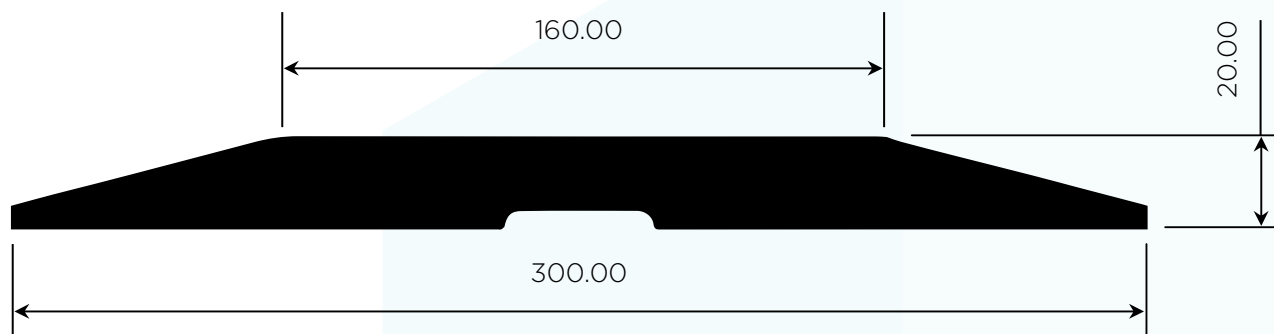
ICT-041 (1.870 kg/m)



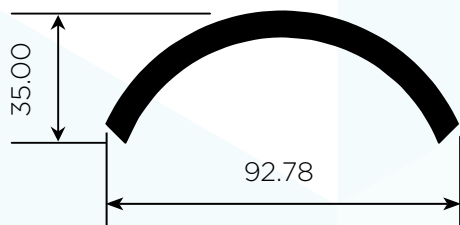
ICT-066 (1.810 kg/m)



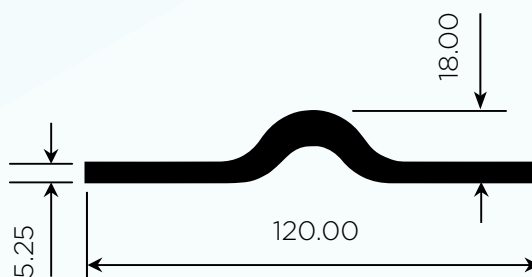
ICT-130 (6.899 kg/m)



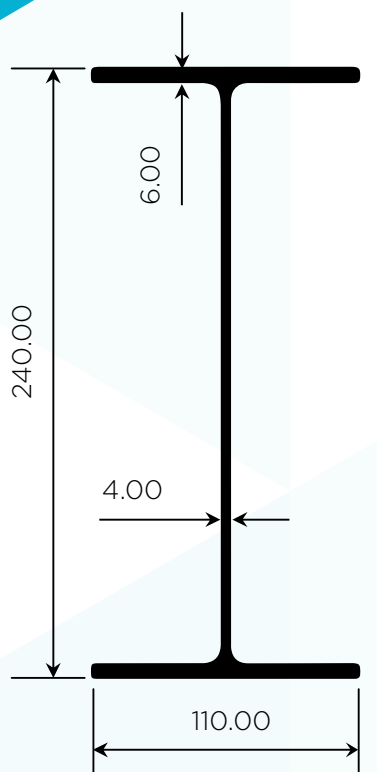
ICT-140 (13.000 kg/m)



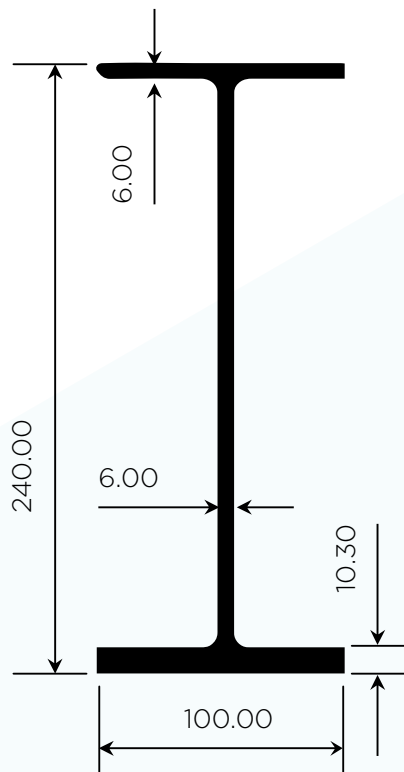
ICT-126 (2.109 kg/m)



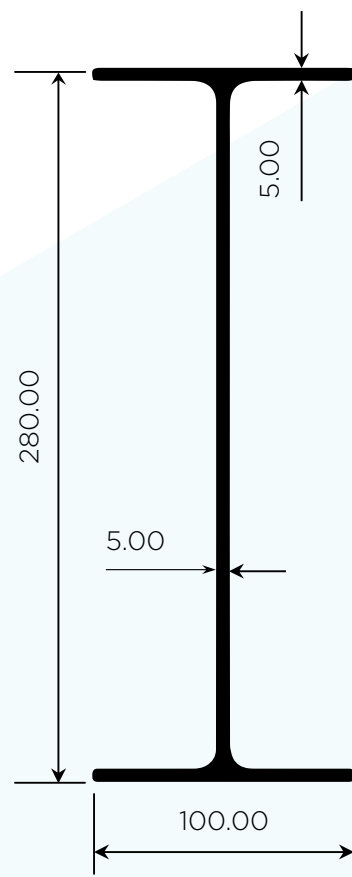
985-041 (2.127 kg/m)



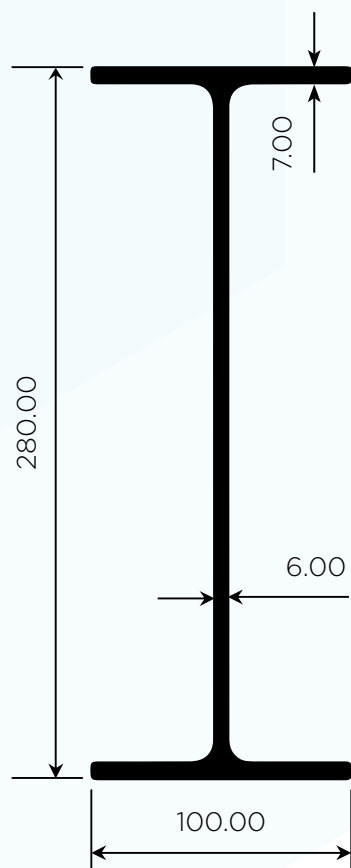
971-770 (6.128 kg/m)



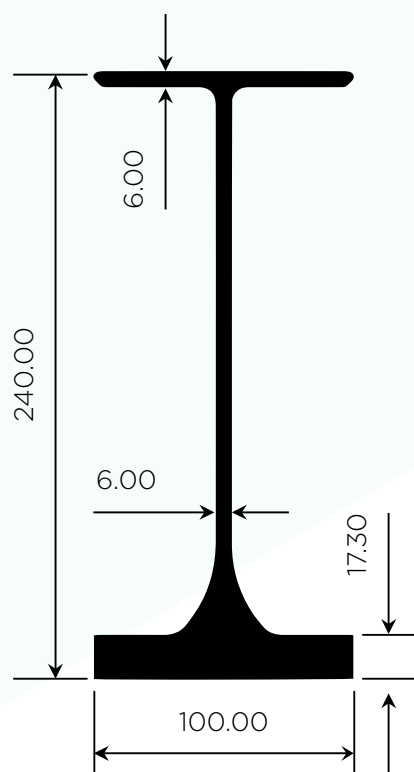
ICT-102 (8.031 kg/m)



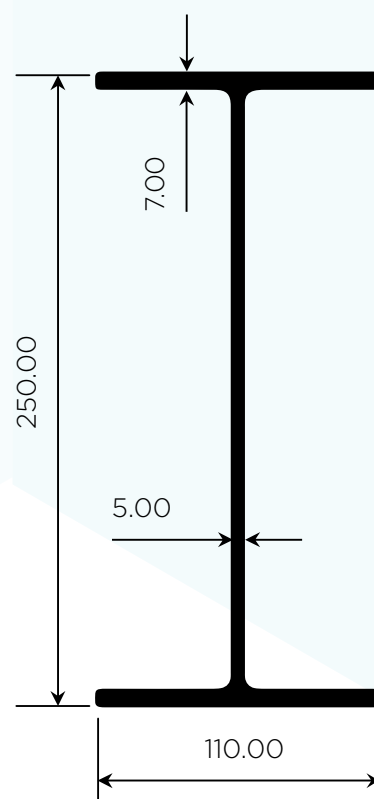
ICT-034 (6.507 kg/m)



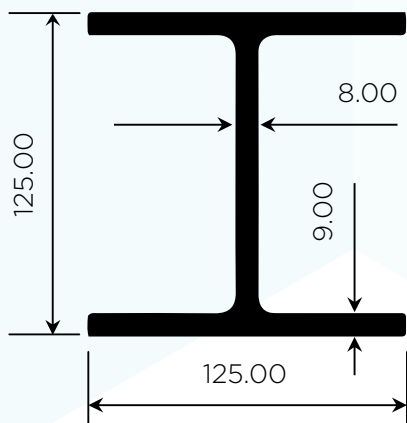
ICT-040 (8.258 kg/m)



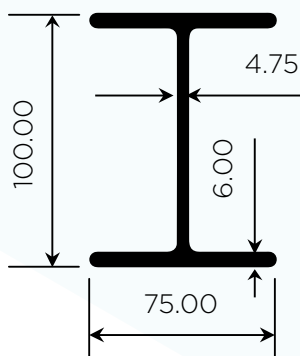
ICT-124 (10.764 kg/m)



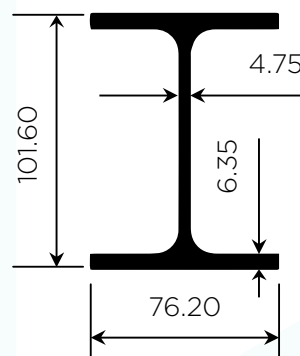
971-780 (7.419 kg/m)



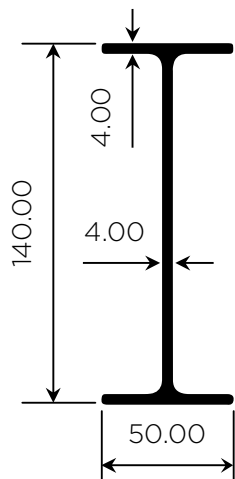
971-450 (8.786 kg/m)



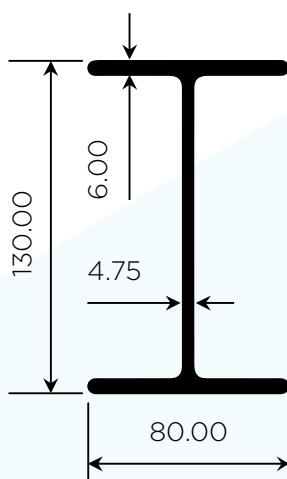
971-070 (3.558 kg/m)



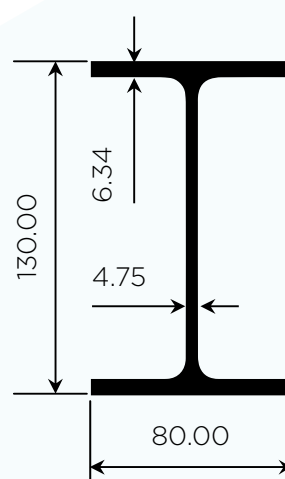
971-080 (3.976 kg/m)



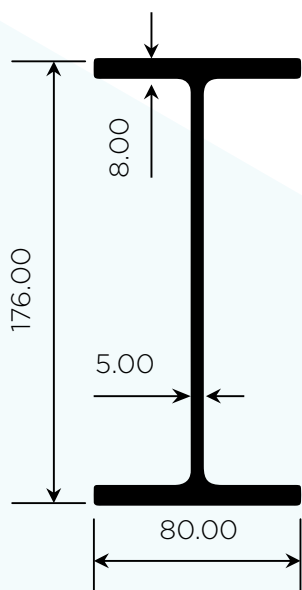
971-093 (2.568 kg/m)



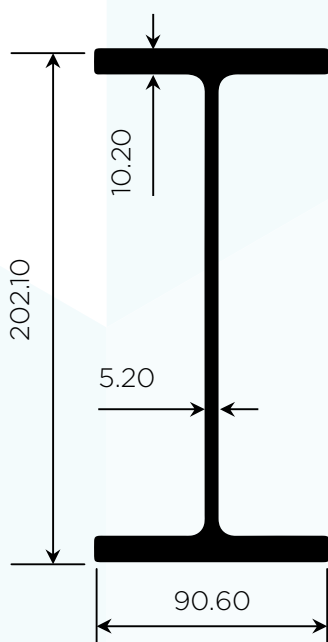
971-500 (4.116 kg/m)



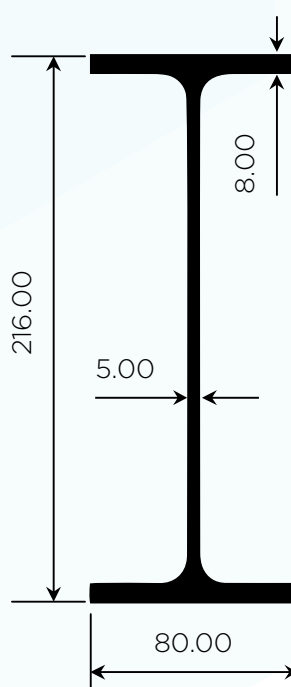
ICT-054 (4.390 kg/m)



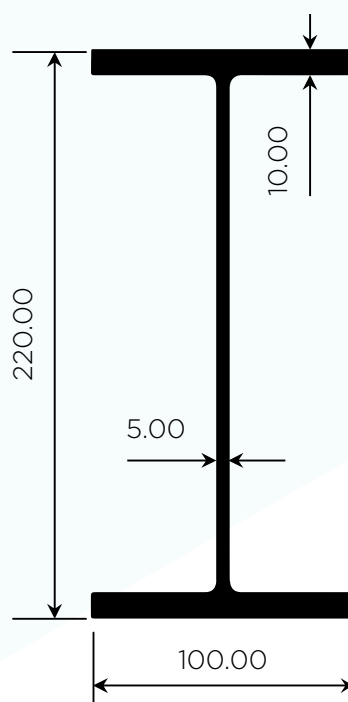
971-650 (5.690 kg/m)



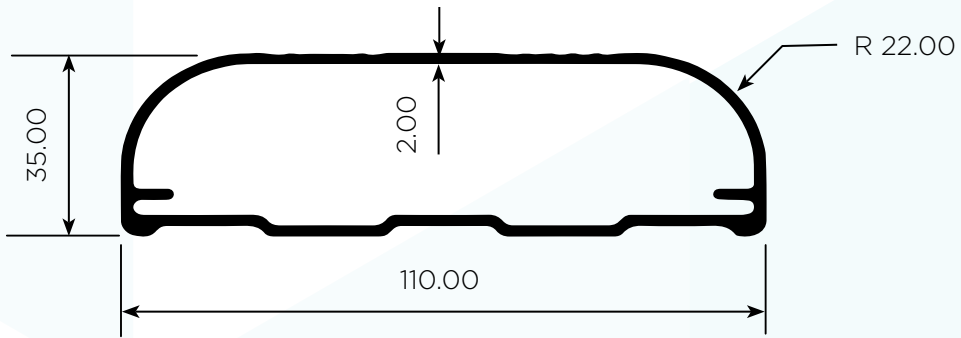
ICT-084 (7.648 kg/m)



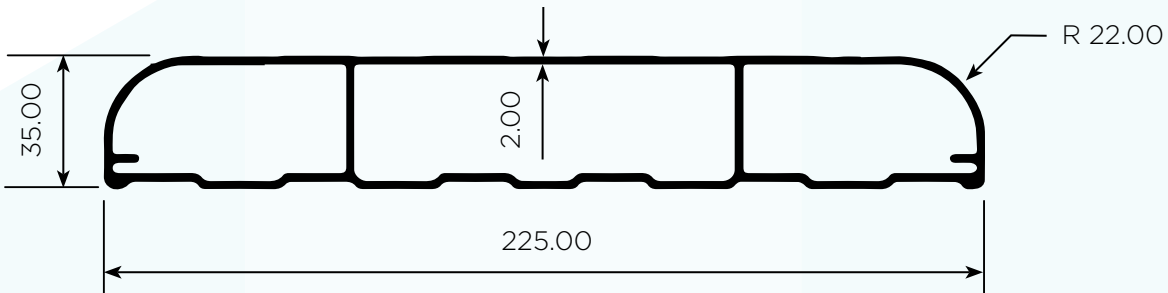
971-750 (6.410 kg/m)



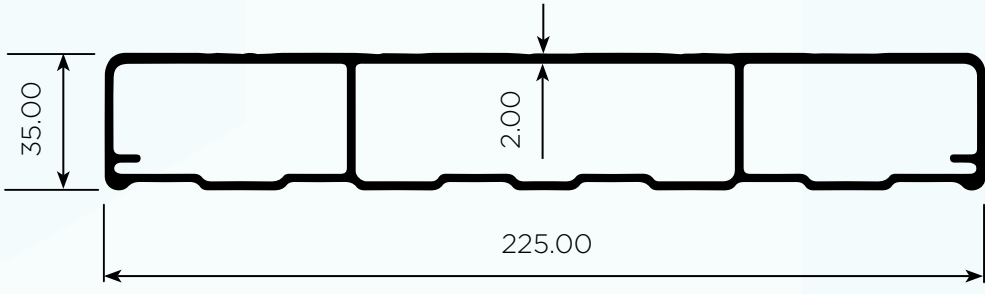
971-760 (8.166 kg/m)



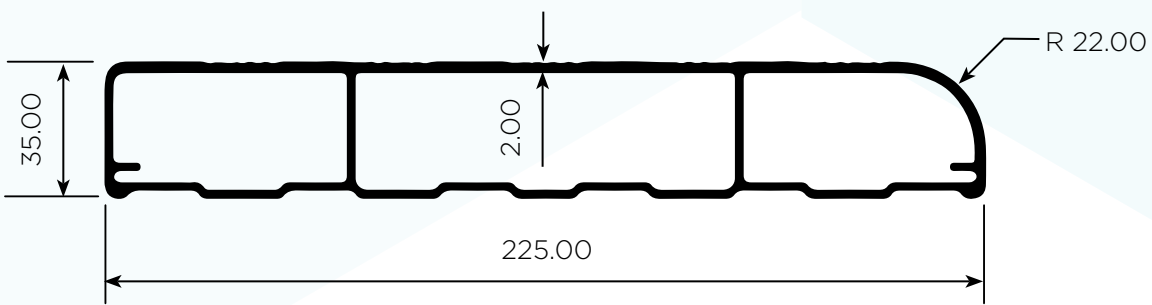
996-030 (1.532 kg/m)



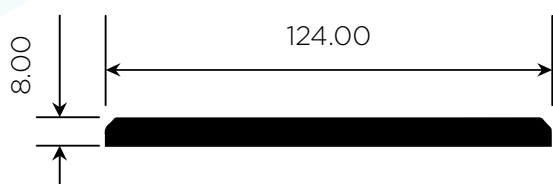
996-031 (3.080 kg/m)



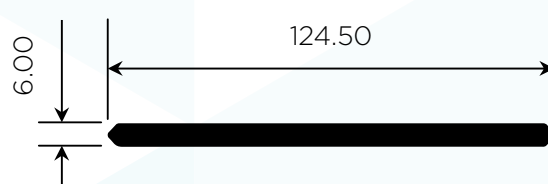
996-037 (3.159 kg/m)



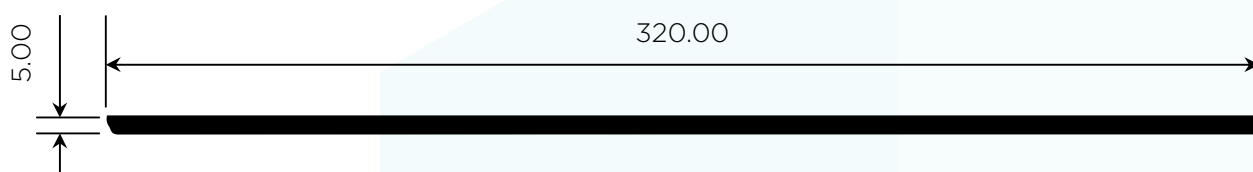
996-038 (3.120 kg/m)



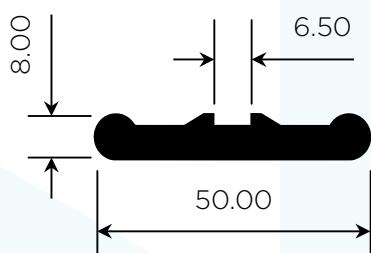
ICT-010 (2.664 kg/m)



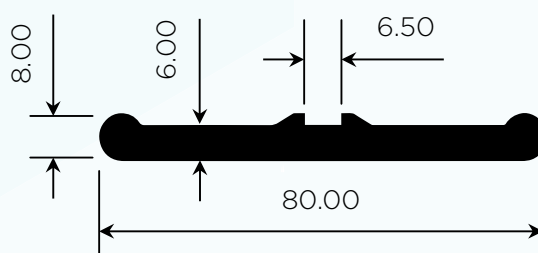
ICT-009 (1.990 kg/m)



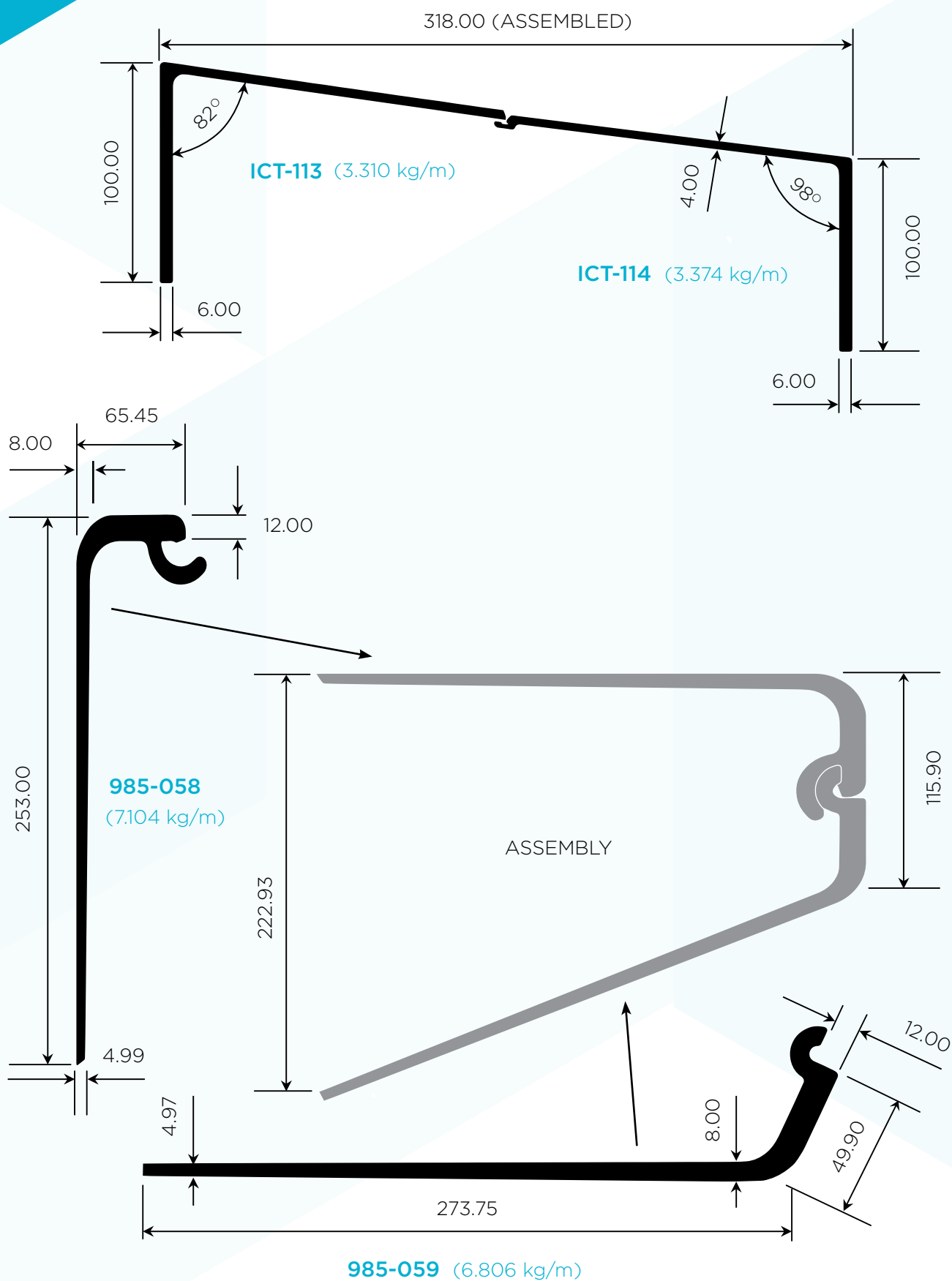
ICT-139 (4.322kg/m)

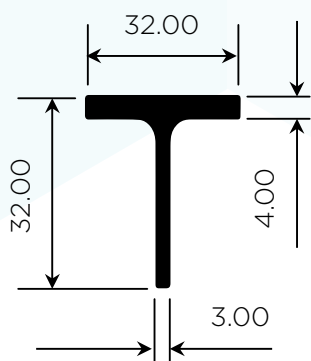


985-061 (0.886 kg/m)

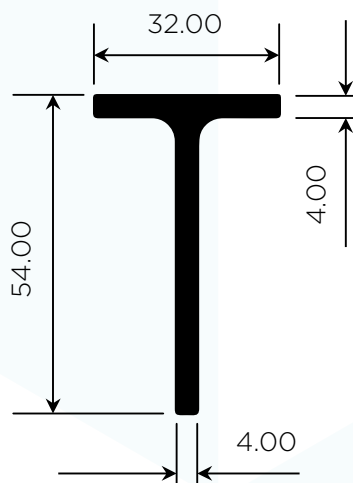


985-062 (1.374 kg/m)

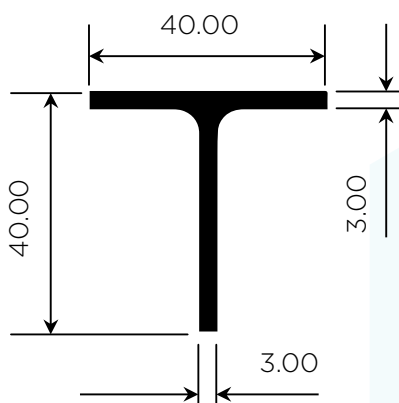




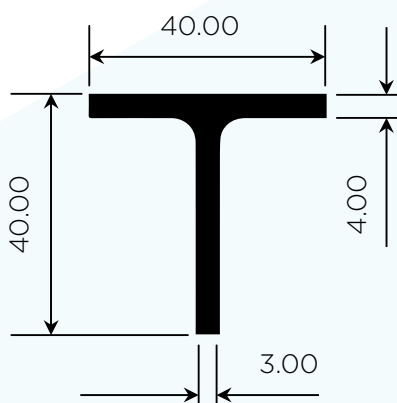
985-028 (0.590 kg/m)



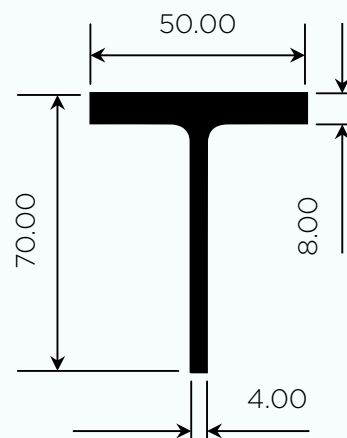
985-027 (0.907 kg/m)



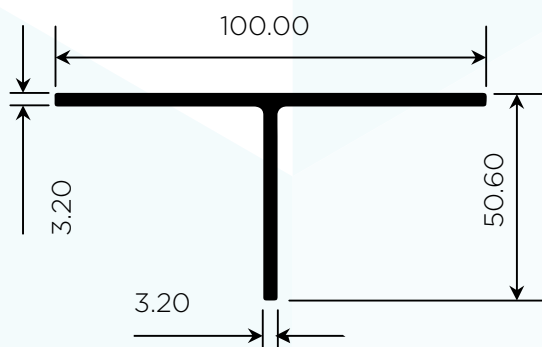
985-020 (0.645 kg/m)



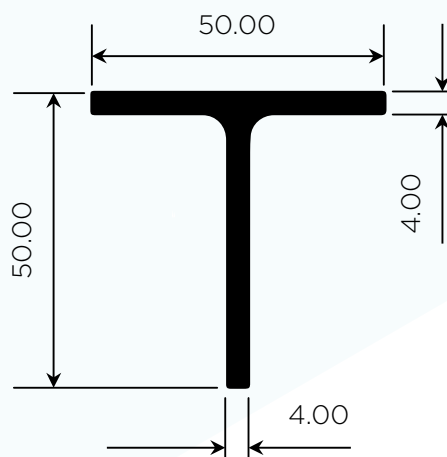
970-092 (0.842 kg/m)



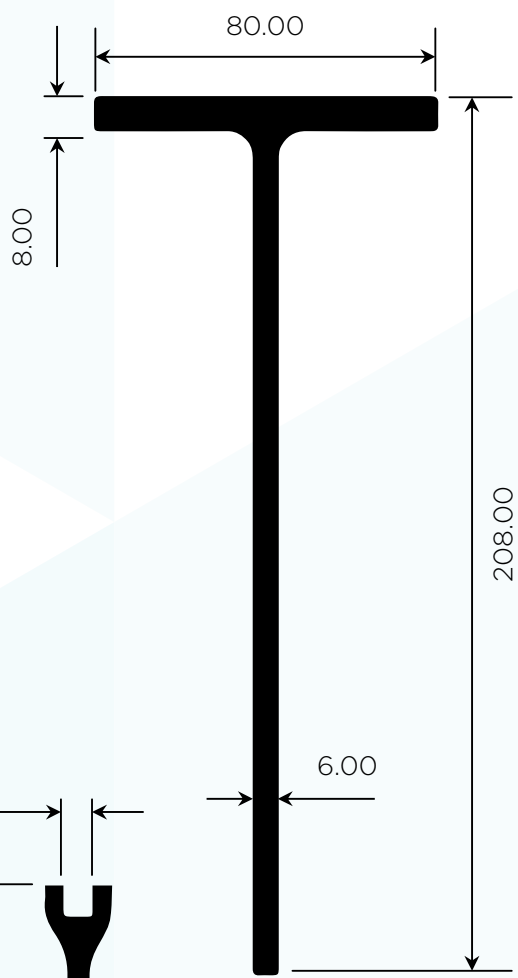
ICT-013 (1.775 kg/m)



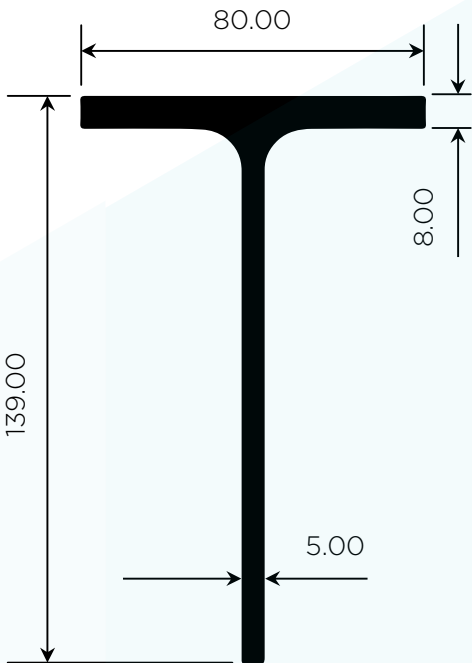
985-045 (1.290 kg/m)



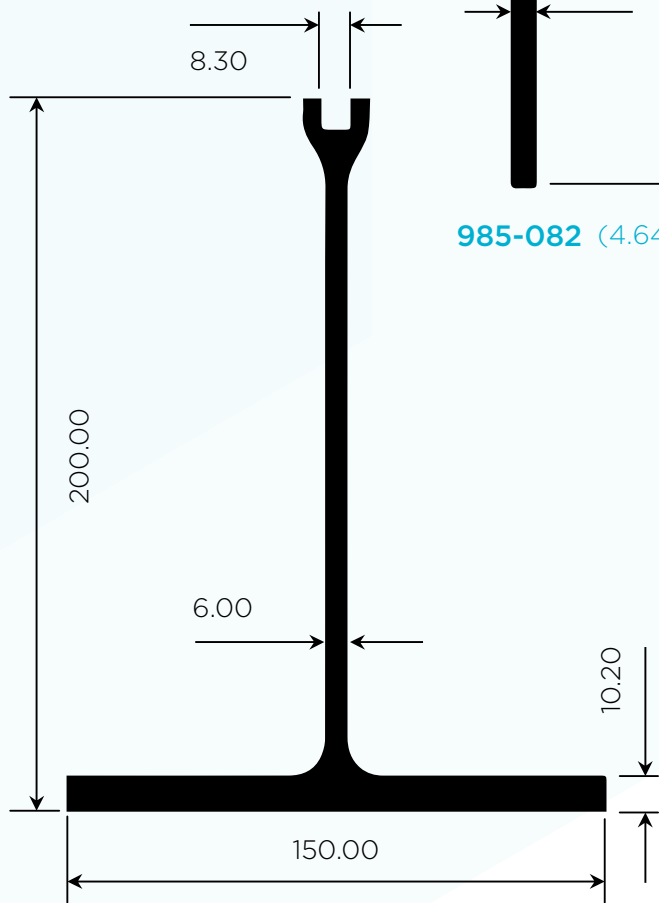
970-099 (1.058 kg/m)



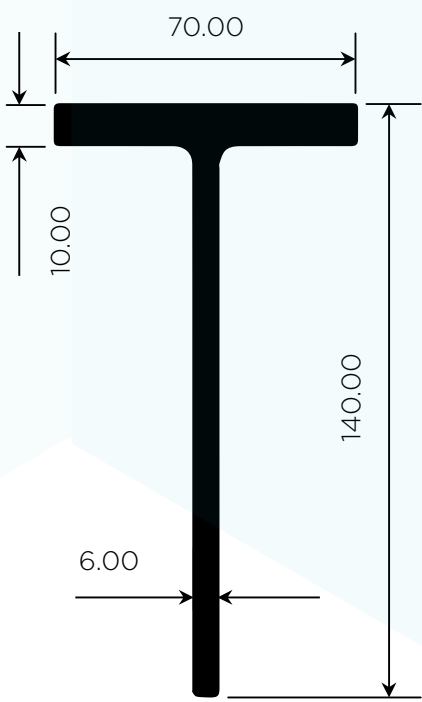
985-082 (4.644 kg/m)



970-375 (3.625 kg/m)



ICT-095 (7.549 kg/m)



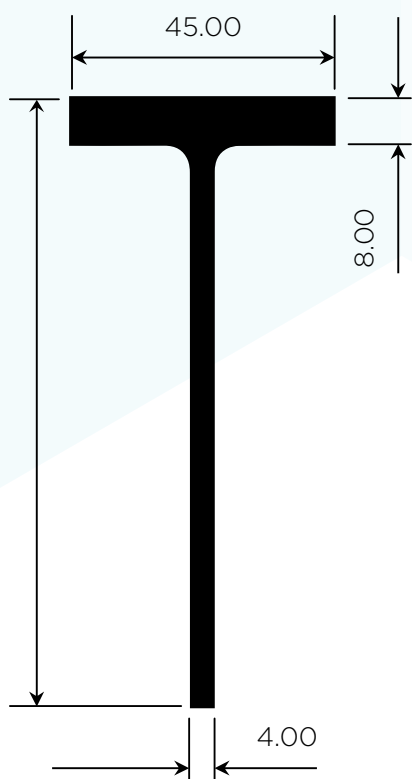
ICT-017 (4.026 kg/m)

TEE SECTIONS

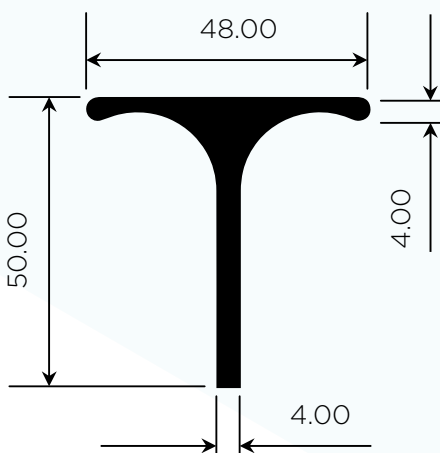


G.JAMES

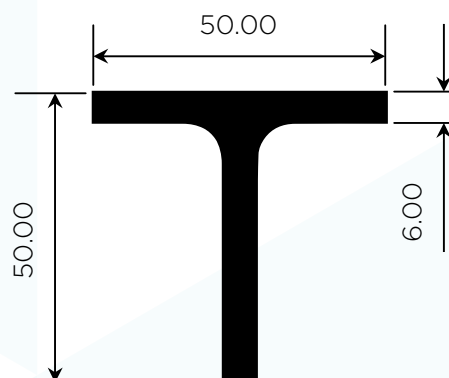
**MARINE
EXTRUSION
CATALOGUE**



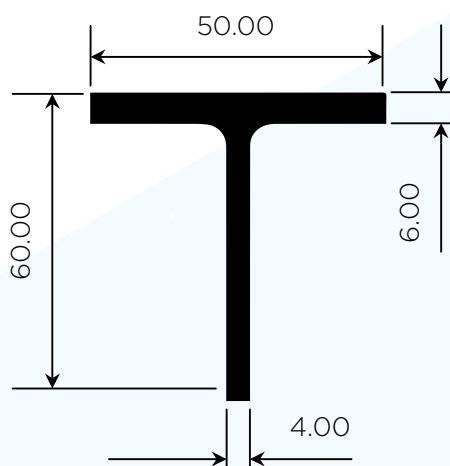
ICT-015 (1.991 kg/m)



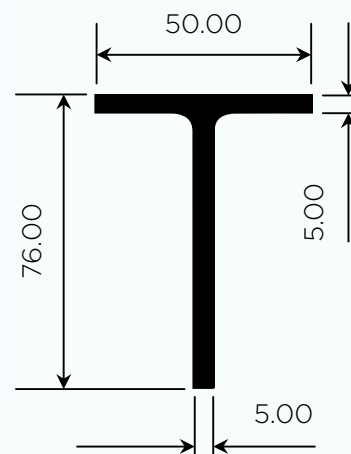
985-031 (1.075 kg/m)



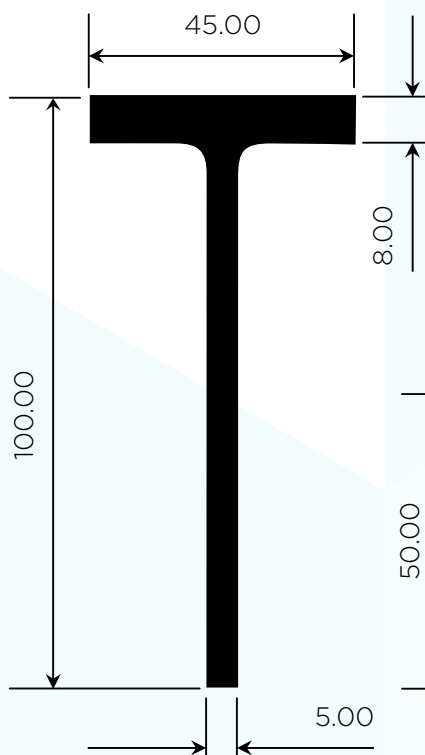
970-103 (1.570 kg/m)



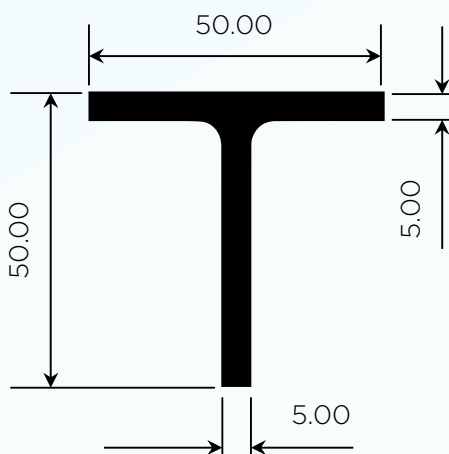
ICT-032 (1.417 kg/m)



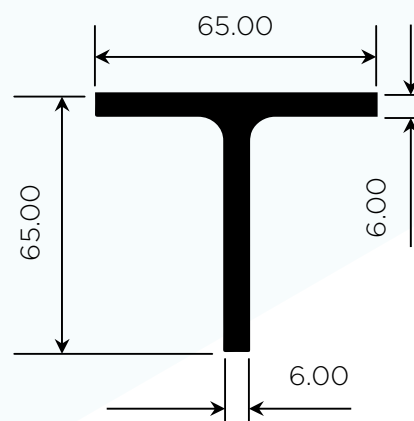
970-360 (1.658 kg/m)



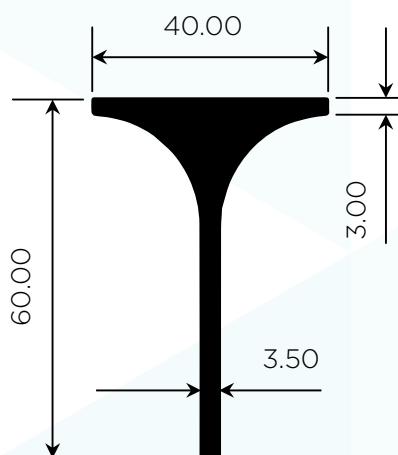
970-093 (2.240 kg/m)



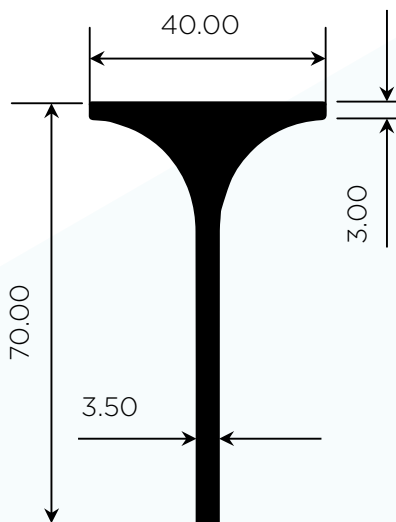
970-108 (1.306 kg/m)



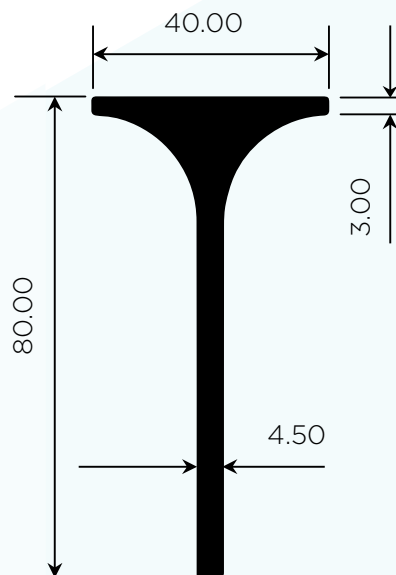
970-104 (2.058 kg/m)



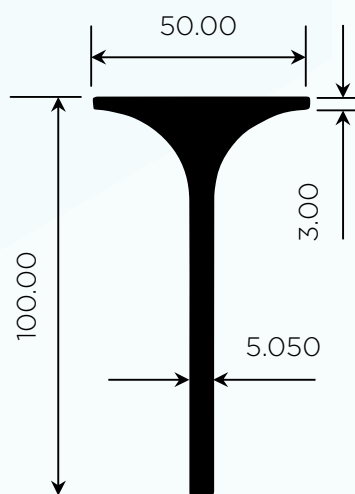
ICT-004 (1.253 kg/m)



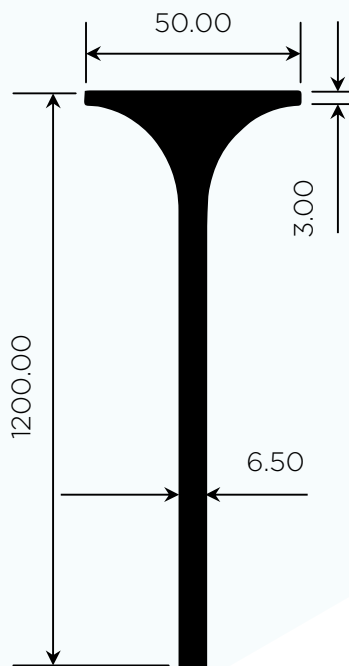
ICT-005 (1.428 kg/m)



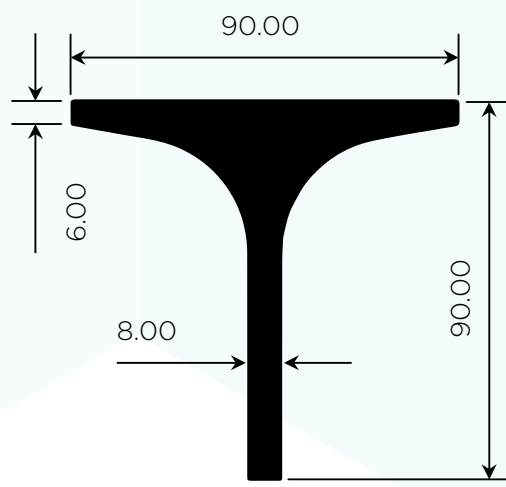
ICT-014 (1.630 kg/m)



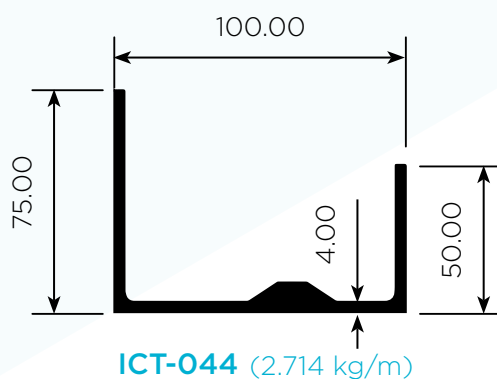
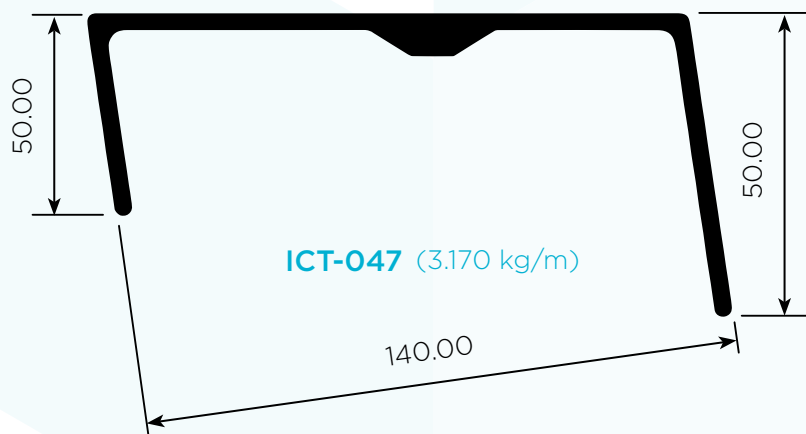
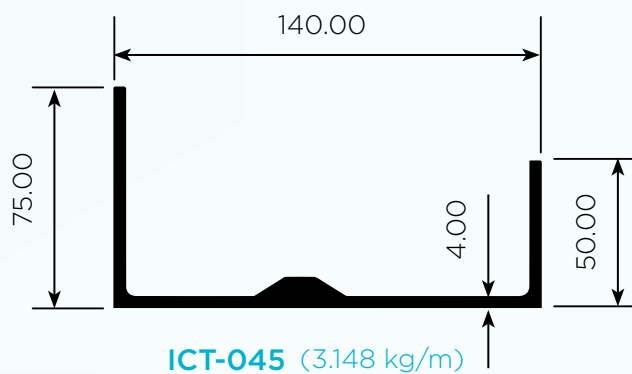
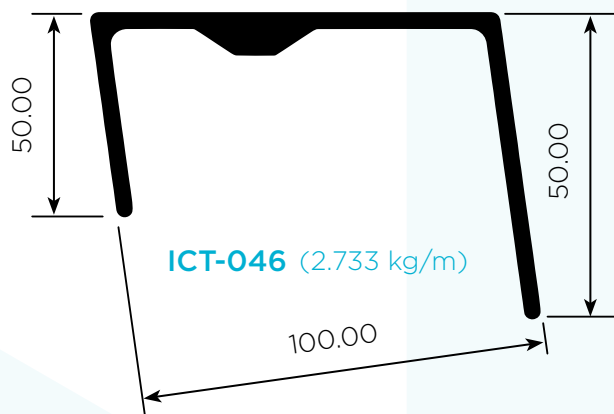
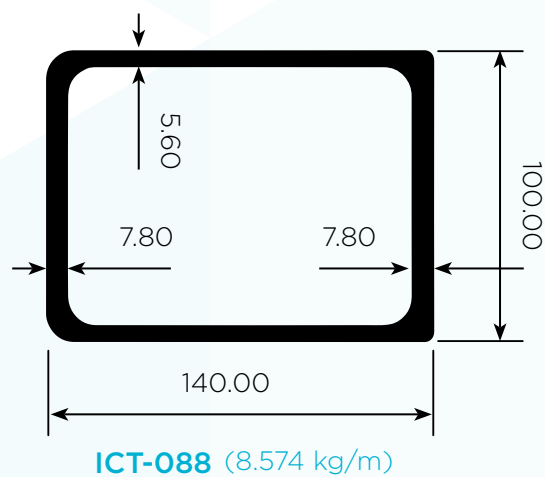
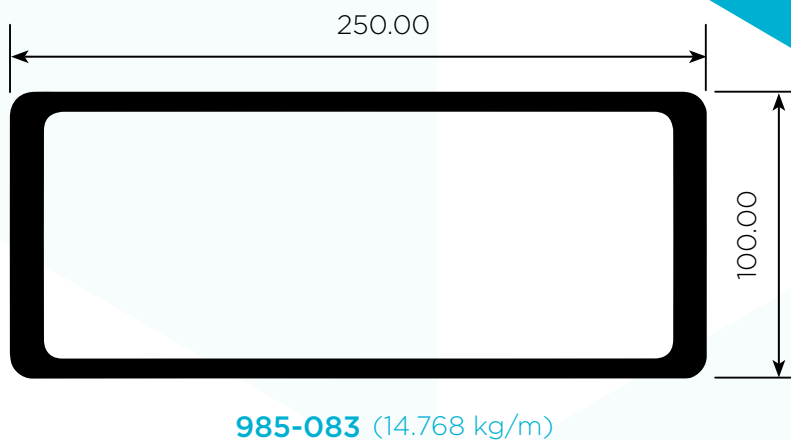
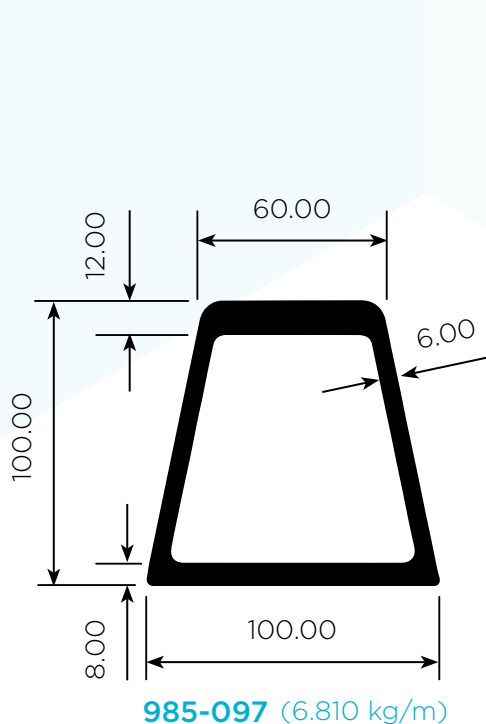
ICT-016 (2.427 kg/m)

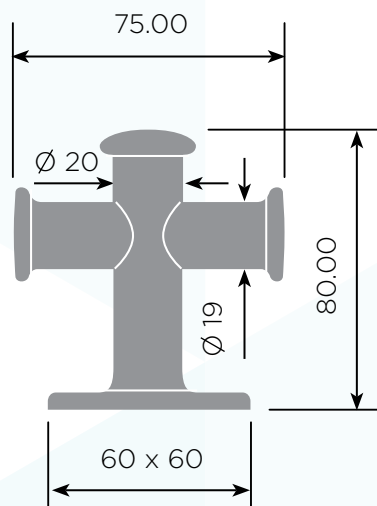


ICT-007 (3.017 kg/m)

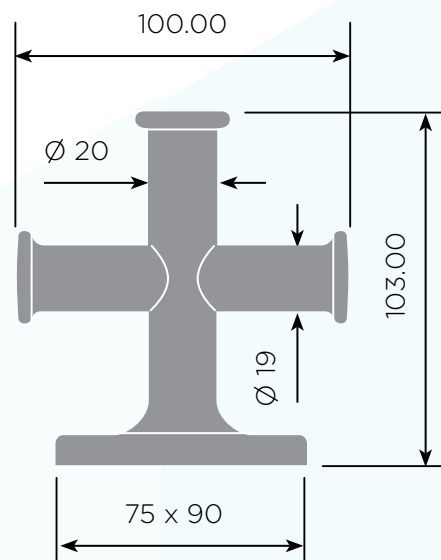


ICT-003 (4.644 kg/m)

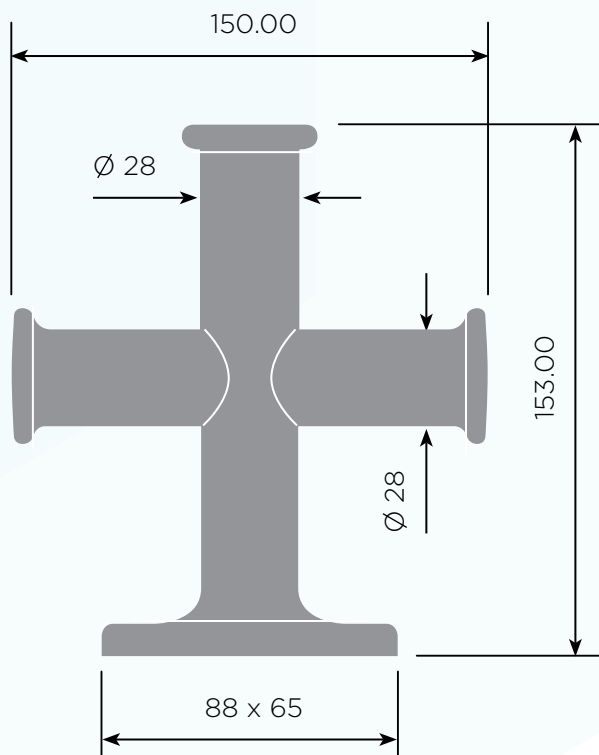




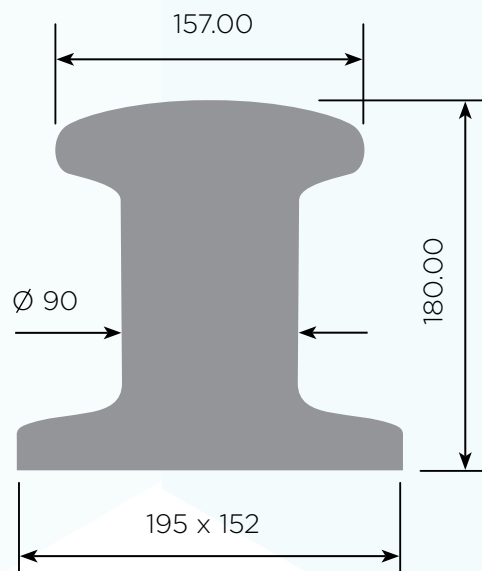
CROSS BOLLARD (75mm (3"))



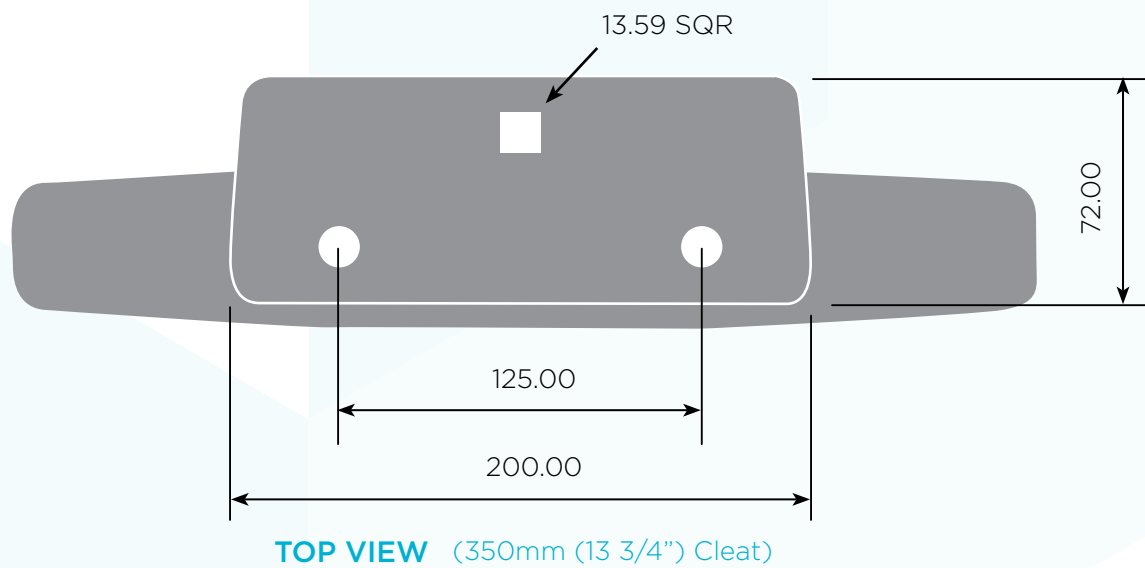
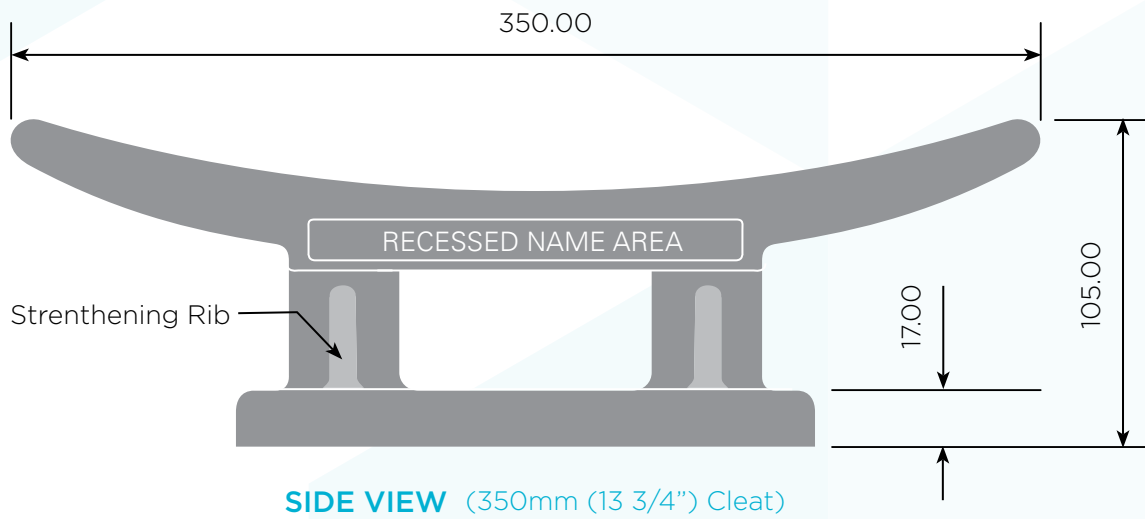
CROSS BOLLARD (100mm (4"))

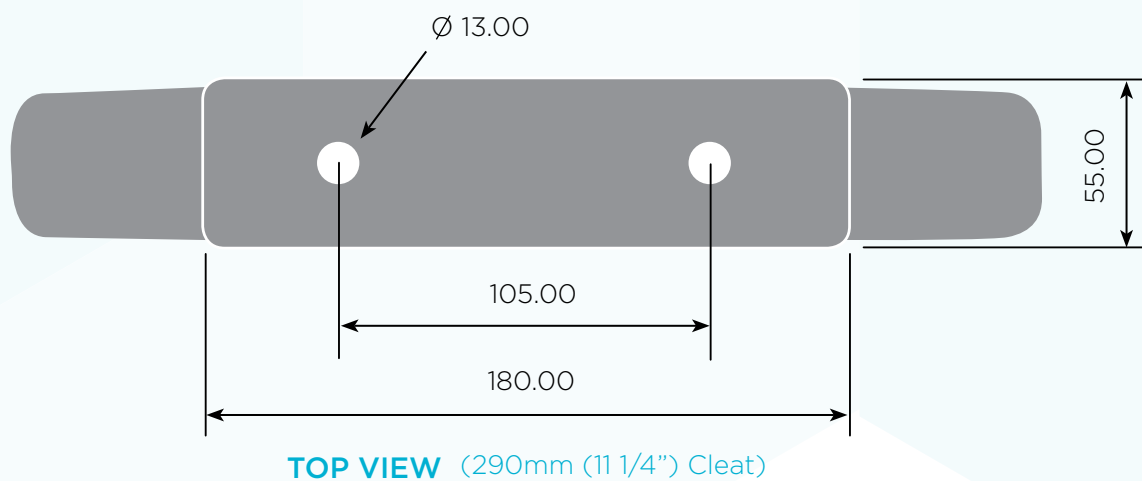
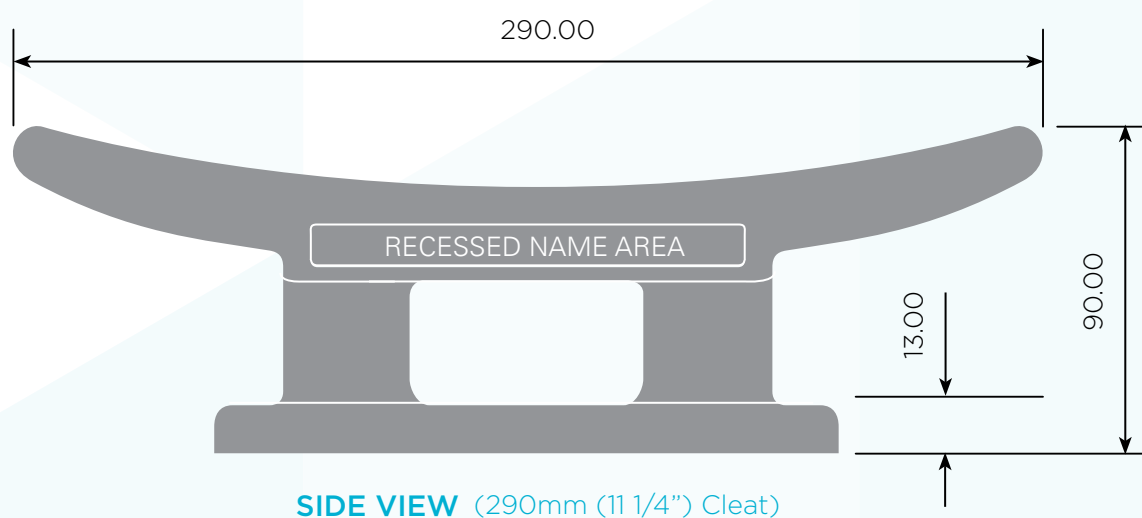


CROSS BOLLARD (150mm (6"))



JETTY BOLLARD (100mm (4"))







Thickness	Dimensions (mm)	Alloy	Temper
3mm	1200 X 6000	5052	H34
	1200 X 6100	DNV5083	H321
	1525 X 6100	5052	H34
	2200 X 6100	DNV5083	H116
	2200 X 9000	DNV5083	H321
4mm	1200 X 6100	DNV5083	H321
	1525 X 6100	DNV5083	H321
	1830 X 9000	DNV5083	H321
	2200 X 9000	DNV5083	H321
5mm	1200 X 6100	DNV5083	H321
	1525 X 6100	DNV5083	H321
	1830 X 9000	DNV5083	H116
	2200 X 9000	DNV5083	H321
6mm	1200 X 2400	DNV5083	H321
	1200 X 6100	DNV5083	H116
	2200 X 9000	DNV5083	H116
8mm	1200 X 2400	DNV5083	H321
	1200 X 6100	DNV5083	H321
	2200 X 9000	DNV5083	H116
10mm	1200 X 2400	DNV5083	H116
	2200 X 9000	DNV5083	H116
12mm	1200 X 2400	DNV5083	H116
	1200 X 6100	DNV5083	H116
	2200 X 9000	DNV5083	H116
16mm	1200 X 2400	DNV5083	H116
	1200 X 6100	DNV5083	H116
20mm	1200 X 2400	DNV5083	H116
	1200 X 6100	DNV5083	H116
25mm	1200 X 2400	DNV5083	H116
	1200 X 6100	DNV5083	H321



White Rabbit Golf: the largest superyacht built in Australia and the largest aluminium, tri-hull superyacht in the world at 84 meters and nearly 3000 gross tonnes.





White Rabbit Golf:

G.James Aluminium Products was a major supplier of marine grade sheet/plate and extrusions to Evolution Commercial since commencing in 2010. When Evolution Commercial embarked on their journey with Echo Yachts to build White Rabbit Golf, G.James was proudly chosen as the key supplier of aluminium components. This nomination was considered testimony to our past supply partnership and performance with this valued customer. Over the period of the build which spanned in excess of 3 years, G.James supplied over 400 tonne of marine grade aluminium sheet/plate and extrusions to Echo Yachts. G.James' large warehousing facility located in the Henderson Marine precinct was a significant link in the joint planning and successful supply of aluminium products for this magnificent yacht.

Photo Credit: Echo Yachts Pty Ltd - Back Inside Cover



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