

Thermal Extrusion Profiles

Designed unique to fit your needs, extruded heatsinks are your most common solution for thermal management.

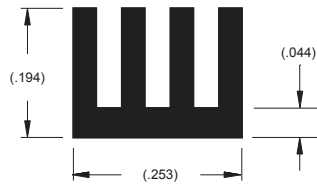


WAKEFIELD THERMAL



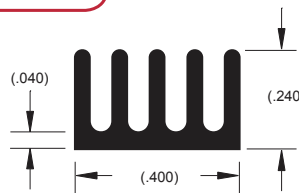
RichardsonRFPD
An Arrow Company

A 016320



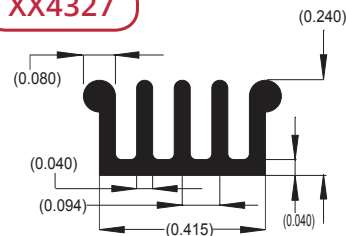
Per.	1.79	in.
WT.	0.04	lb/ft
θsa	42.00	°C/w/3"

XX2141



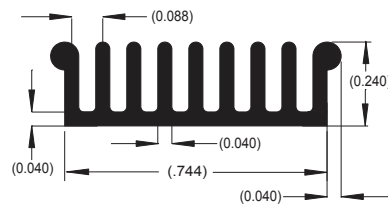
Per.	2.71	in.
WT.	0.06	lb/ft
θsa	20.30	°C/w/3"

XX4327



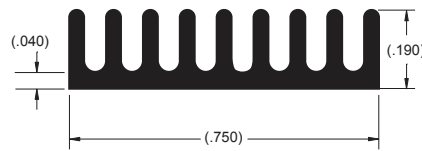
Per.	2.83	in.
WT.	0.07	lb/ft
θsa	26.00	°C/w/3"

A XX4493



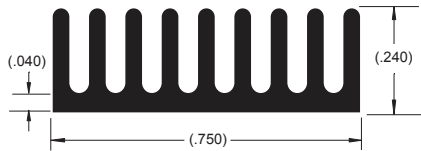
Per.	5.01	in.
WT.	0.13	lb/ft
θsa	18.00	°C/w/3"

XX2148



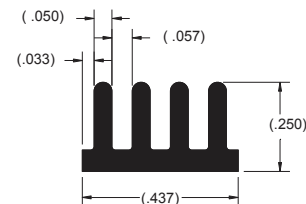
Per.	3.96	in.
WT.	0.09	lb/ft
θsa	7.00	°C/w/3"

XX2142



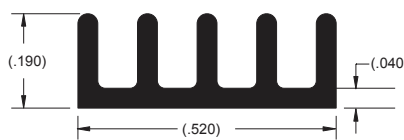
Per.	4.86	in.
WT.	0.11	lb/ft
θsa	8.20	°C/w/3"

B 012235



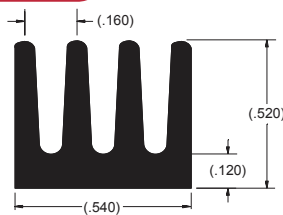
Per.	2.39	in.
WT.	0.07	lb/ft
θsa	29.16	°C/w/3"

XX5672



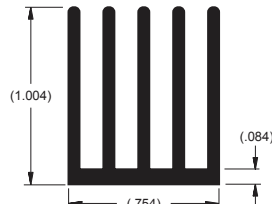
Per.	2.48	in.
WT.	0.06	lb/ft
θsa	28.50	°C/w/3"

013254



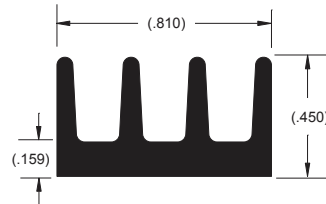
Per.	4.24	in.
WT.	0.21	lb/ft
θsa	14.00	°C/w/3"

B 016430



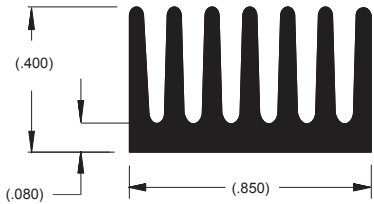
Per.	10.76	in.
WT.	0.37	lb/ft
θsa	7.90	°C/w/3"

006513



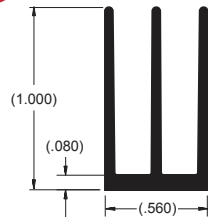
Per.	4.63	in.
WT.	0.24	lb/ft
θsa	15.10	°C/w/3"

016420



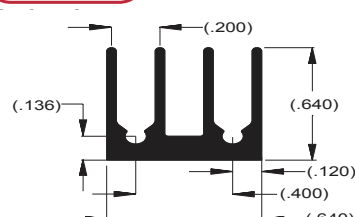
Per.	5.91	in.
WT.	0.24	lb/ft
θsa	12.50	°C/w/3"

C 016355



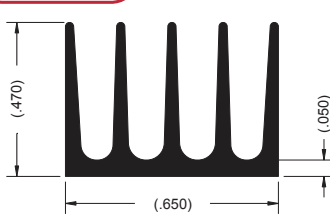
Per.	6.69	in.
WT.	0.20	lb/ft
θsa	9.50	°C/w/3"

016210



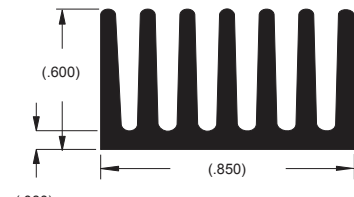
Per.	5.53	in.
WT.	0.20	lb/ft
θsa	11.10	°C/w/3"

XX8020



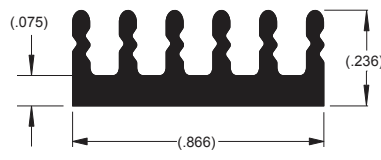
Per.	5.25	in.
WT.	0.14	lb/ft
θsa	12.00	°C/w/3"

C 016421



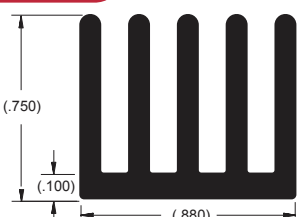
Per.	8.71	in.
WT.	0.34	lb/ft
θsa	9.70	°C/w/3"

012517



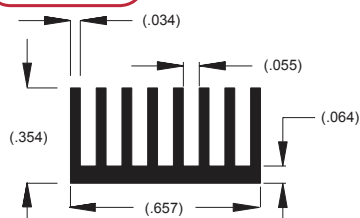
Per.	3.79	in.
WT.	0.13	lb/ft
θsa	17.10	°C/w/3"

016020



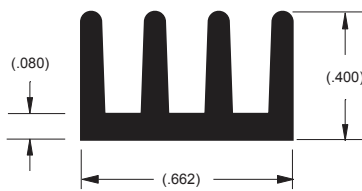
Per.	8.90	in.
WT.	0.41	lb/ft
θsa	8.40	°C/w/3"

D 016457



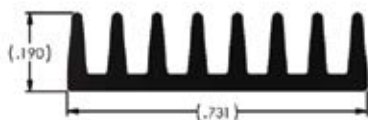
Per.	6.08	in.
WT.	0.15	lb/ft
θsa	15.80	°C/w/3"

XX2149



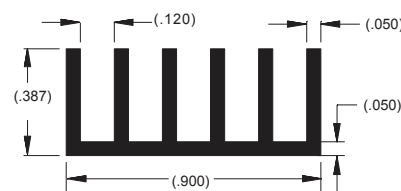
Per.	3.86	in.
WT.	0.14	lb/ft
θsa	8.80	°C/w/3"

14738



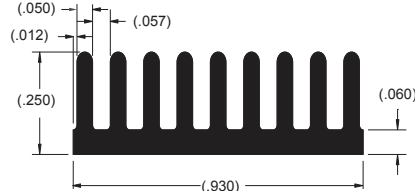
Per.	3.63	in.
WT.	0.08	lb/ft
θsa	19.29	°C/w/3"

D 016398



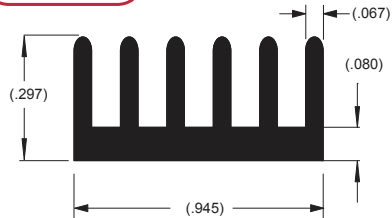
Per.	5.94	in.
WT.	0.18	lb/ft
θsa	12.30	°C/w/3"

012234

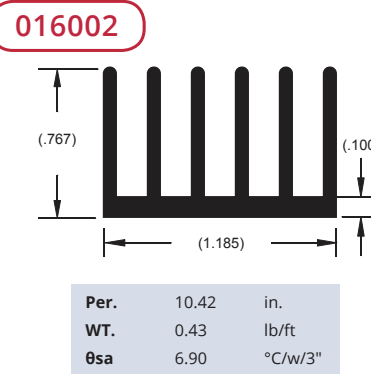
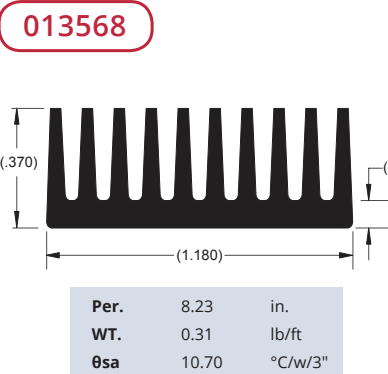
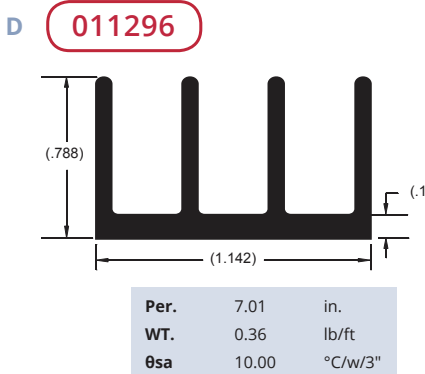
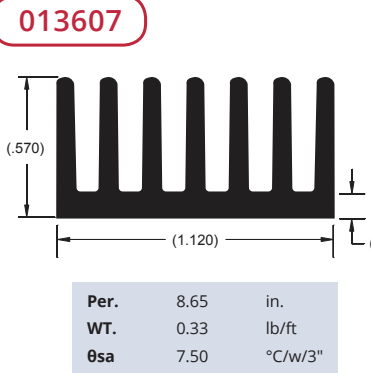
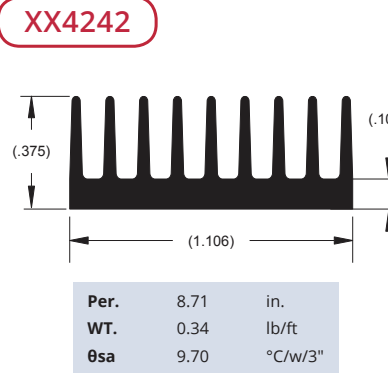
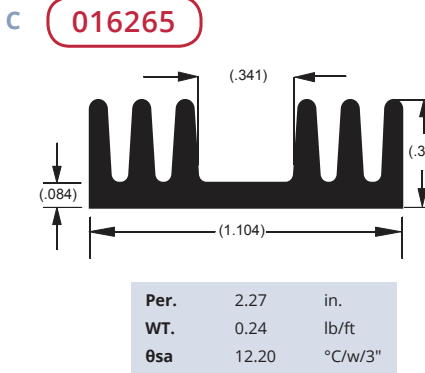
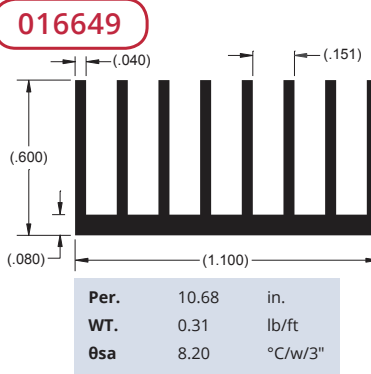
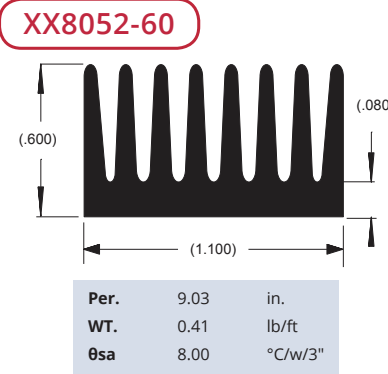
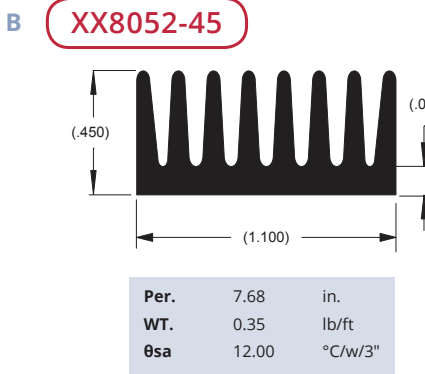
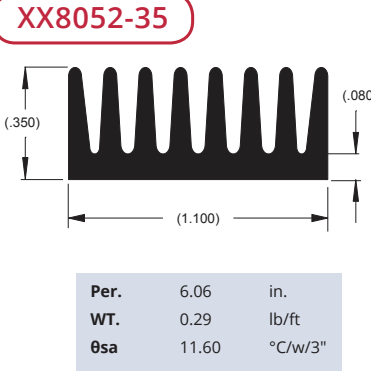
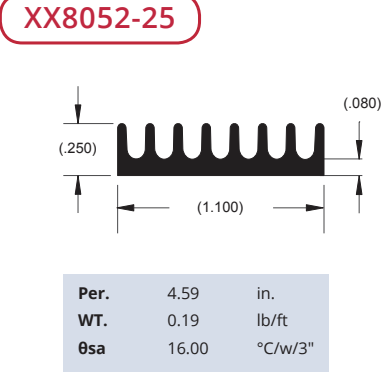
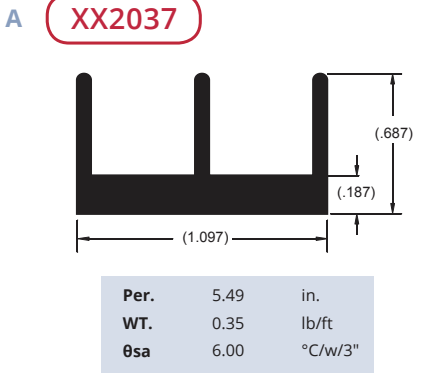
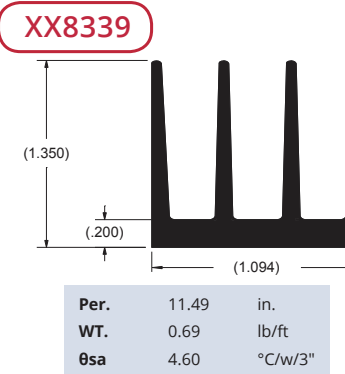
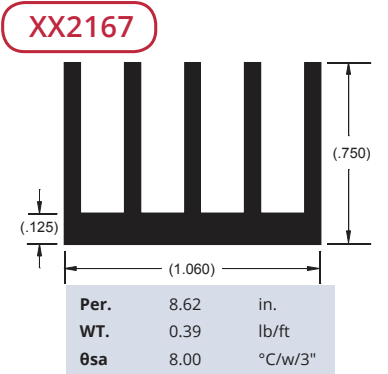
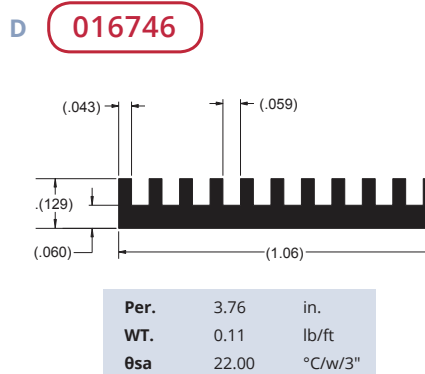
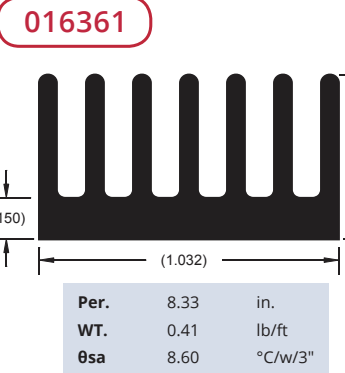
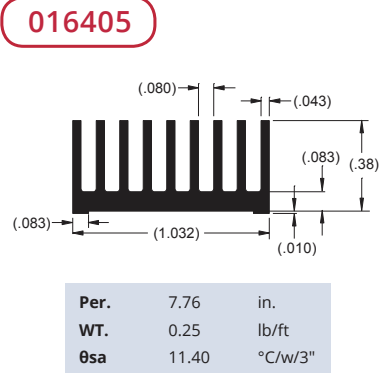
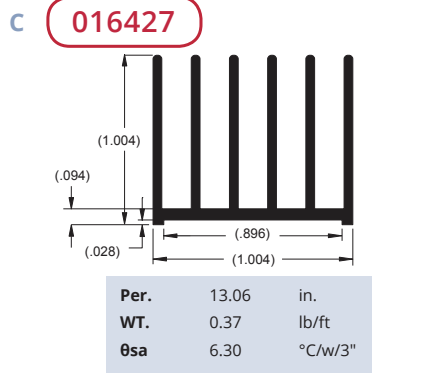
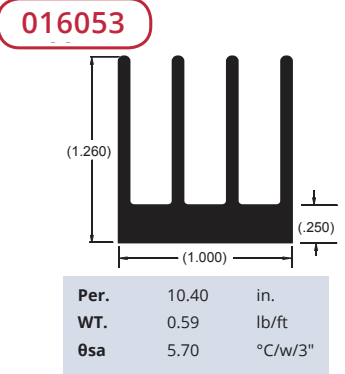
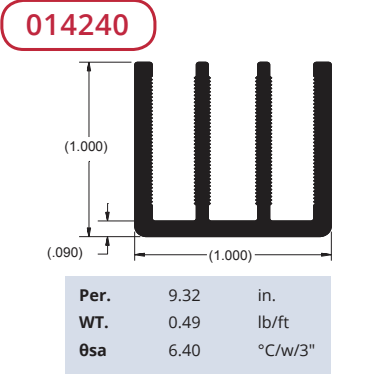
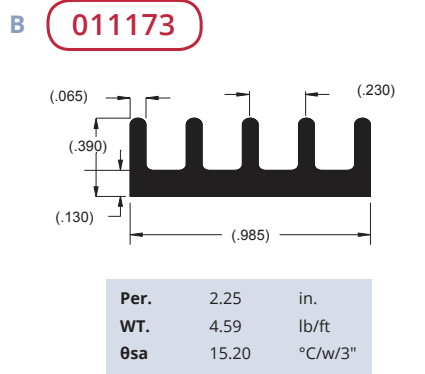
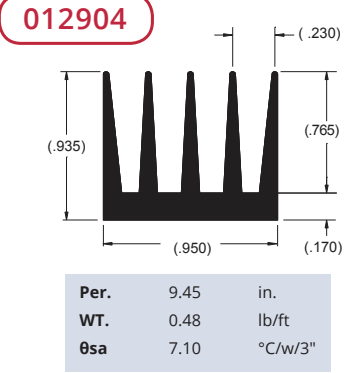
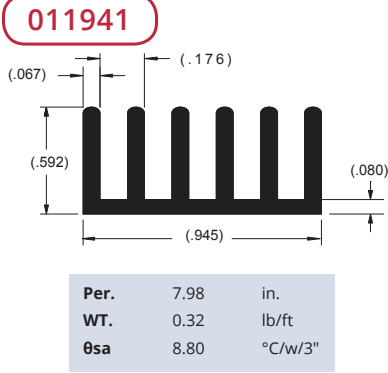
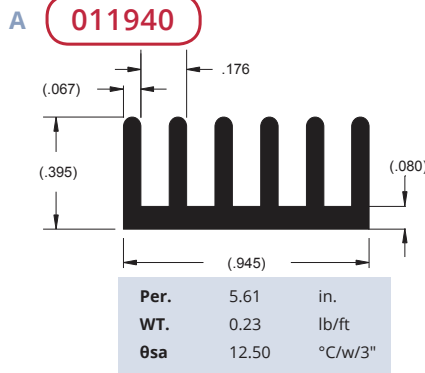


Per.	5.13	in.
WT.	0.16	lb/ft
θsa	13.64	°C/w/3"

011939

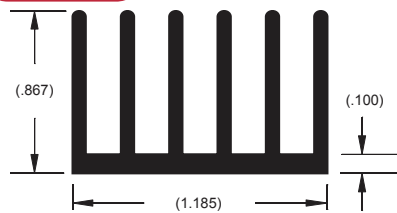


Per.	4.44	in.
WT.	0.19	lb/ft
θsa	15.60	°C/w/3"



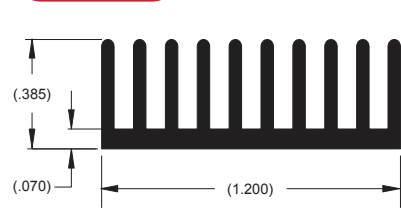


A 015944



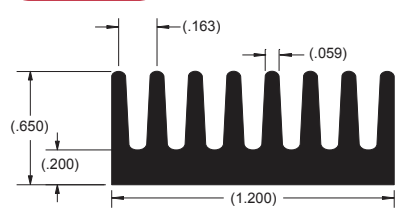
Per.	11.62	in.
WT.	0.47	lb/ft
θsa	6.40	°C/w/3"

XX2088



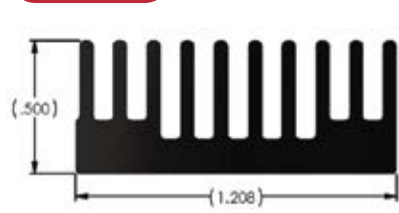
Per.	8.63	in.
WT.	0.29	lb/ft
θsa	8.30	°C/w/3"

014987



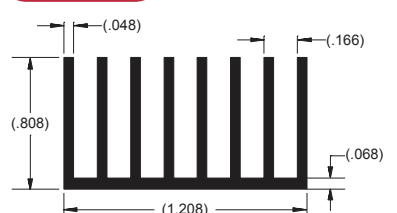
Per.	9.41	in.
WT.	0.60	lb/ft
θsa	7.40	°C/w/3"

B 14135



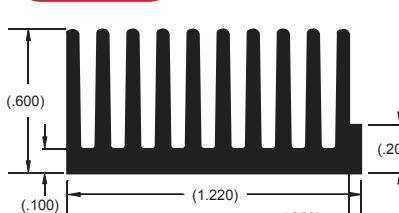
Per.	9.17	in.
WT.	0.44	lb/ft
θsa	7.63	°C/w/3"

016170



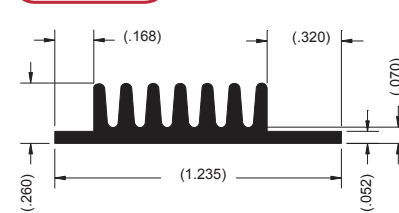
Per.	14.39	in.
WT.	0.43	lb/ft
θsa	6.50	°C/w/3"

013673



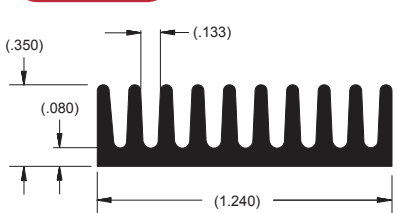
Per.	12.19	in.
WT.	0.47	lb/ft
θsa	5.70	°C/w/3"

C XX8787



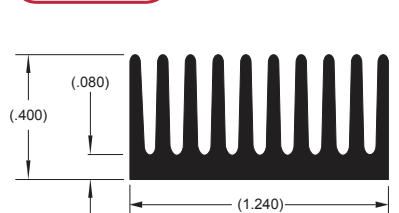
Per.	5.10	in.
WT.	0.16	lb/ft
θsa	18.00	°C/w/3"

016424



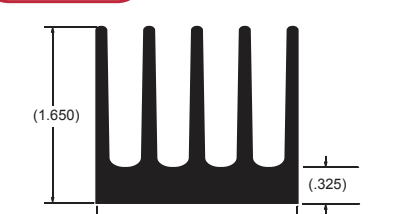
Per.	7.41	in.
WT.	0.31	lb/ft
θsa	11.00	°C/w/3"

016419



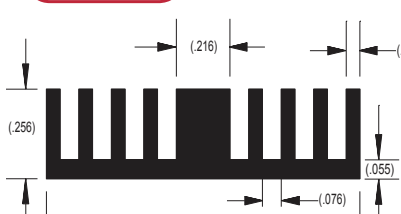
Per.	8.41	in.
WT.	0.35	lb/ft
θsa	10.20	°C/w/3"

D 010979



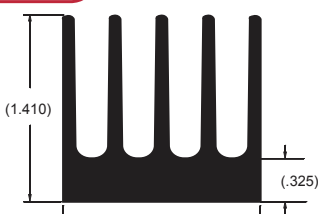
Per.	15.79	in.
WT.	1.08	lb/ft
θsa	4.40	°C/w/3"

016157



Per.	6.24	in.
WT.	0.23	lb/ft
θsa	13.60	°C/w/3"

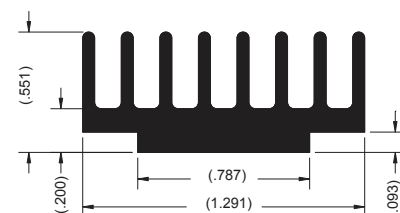
014338



Per.	13.42	in.
WT.	0.92	lb/ft
θsa	5.20	°C/w/3"

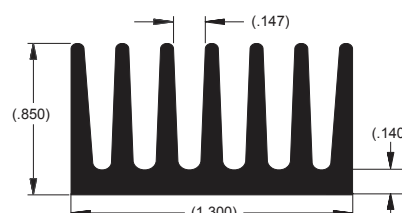


A XX8591



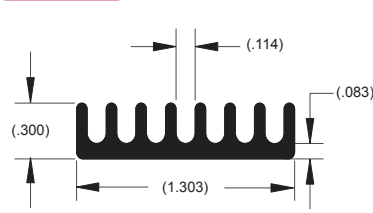
Per.	8.20	in.
WT.	0.40	lb/ft
θsa	10.50	°C/w/3"

016563



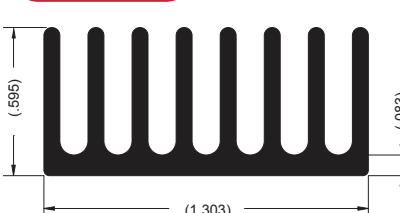
Per.	12.11	in.
WT.	0.70	lb/ft
θsa	6.00	°C/w/3"

016179



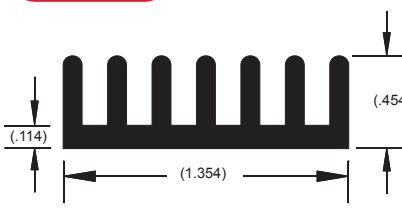
Per.	5.62	in.
WT.	0.27	lb/ft
θsa	11.40	°C/w/3"

B XX10312



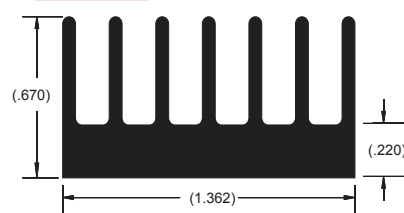
Per.	10.39	in.
WT.	0.45	lb/ft
θsa	8.75	°C/w/3"

016431



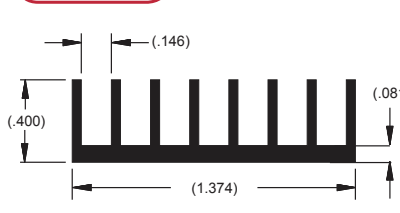
Per.	7.47	in.
WT.	0.44	lb/ft
θsa	9.00	°C/w/3"

016327



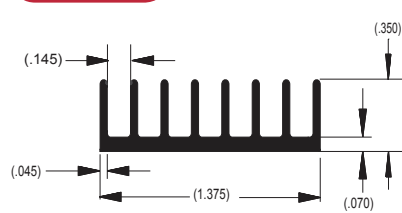
Per.	9.13	in.
WT.	0.58	lb/ft
θsa	6.90	°C/w/3"

C 016454



Per.	8.01	in.
WT.	0.27	lb/ft
θsa	9.24	°C/w/3"

016458



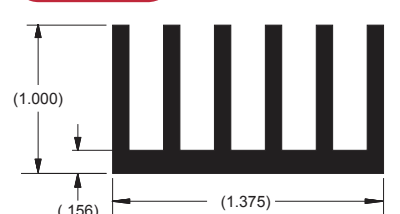
Per.	7.10	in.
WT.	0.24	lb/ft
θsa	10.00	°C/w/3"

016426



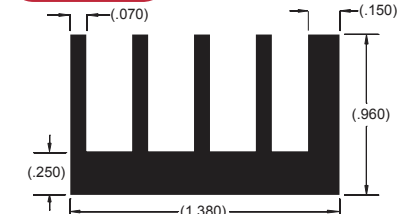
Per.	10.30	in.
WT.	0.32	lb/ft
θsa	7.60	°C/w/3"

D 016756



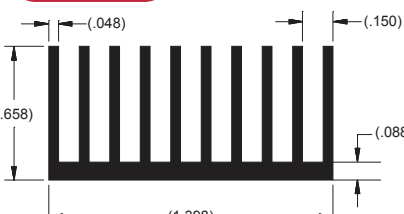
Per.	13.19	in.
WT.	0.76	lb/ft
θsa	5.20	°C/w/3"

011485



Per.	10.33	in.
WT.	0.76	lb/ft
θsa	6.80	°C/w/3"

016169



Per.	14.37	in.
WT.	0.47	lb/ft
θsa	6.70	°C/w/3"

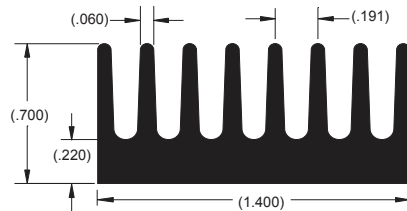


A 011424



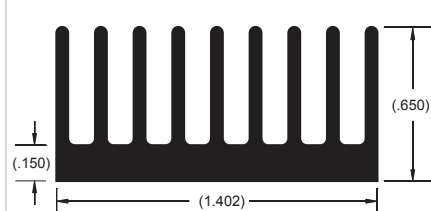
Per.	6.07	in.
WT.	0.35	lb/ft
θsa	11.50	°C/w/3"

XX8650



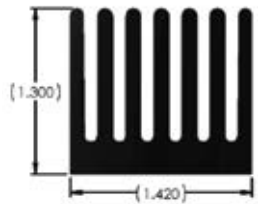
Per.	10.22	in.
WT.	0.70	lb/ft
θsa	8.80	°C/w/3"

011381



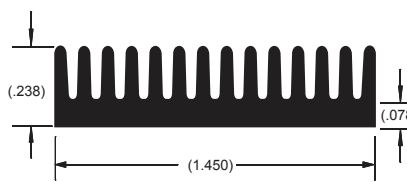
Per.	11.23	in.
WT.	0.52	lb/ft
θsa	6.20	°C/w/3"

B 14187



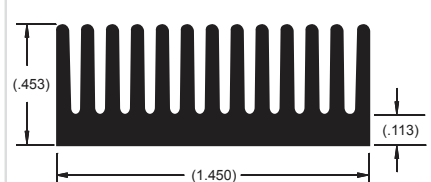
Per.	17.42	in.
WT.	1.44	lb/ft
θsa	4.01	°C/w/3"

014361



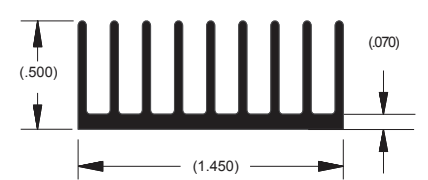
Per.	6.89	in.
WT.	0.25	lb/ft
θsa	10.20	°C/w/3"

014363



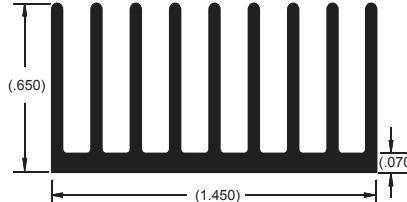
Per.	11.27	in.
WT.	0.47	lb/ft
θsa	6.20	°C/w/3"

C XX7207



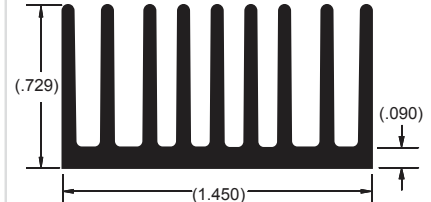
Per.	10.78	in.
WT.	0.33	lb/ft
θsa	7.00	°C/w/3"

XX6889



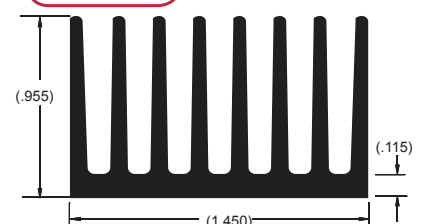
Per.	13.20	in.
WT.	0.40	lb/ft
θsa	6.20	°C/w/3"

015768



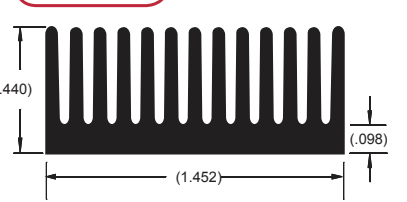
Per.	14.12	in.
WT.	0.54	lb/ft
θsa	6.20	°C/w/3"

D 014359



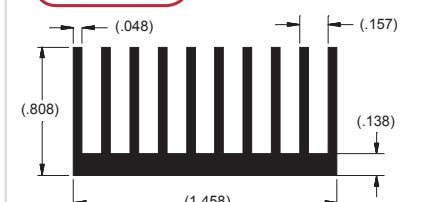
Per.	15.97	in.
WT.	0.70	lb/ft
θsa	4.40	°C/w/3"

016051



Per.	11.25	in.
WT.	0.47	lb/ft
θsa	9.40	°C/w/3"

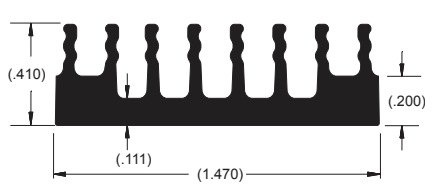
016171



Per.	16.56	in.
WT.	0.63	lb/ft
θsa	5.70	°C/w/3"

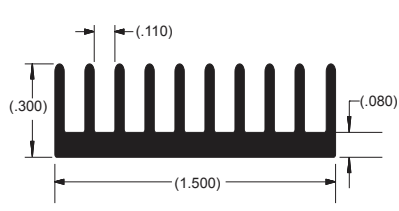


A 014769



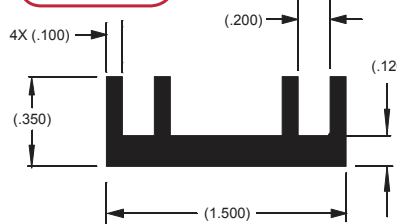
Per.	7.44	in.
WT.	0.39	lb/ft
θsa	8.80	°C/w/3"

015960



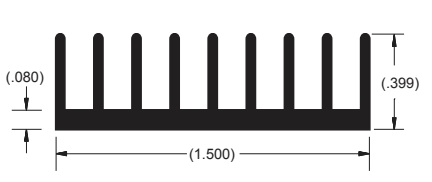
Per.	7.35	in.
WT.	0.27	lb/ft
θsa	10.50	°C/w/3"

005329



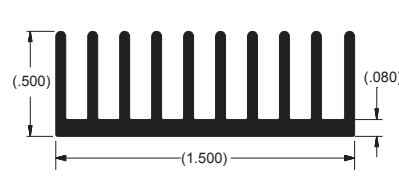
Per.	5.54	in.
WT.	0.33	lb/ft
θsa	12.70	°C/w/3"

B XX4864



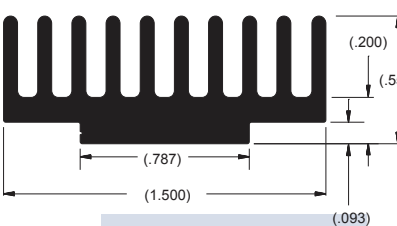
Per.	8.47	in.
WT.	0.28	lb/ft
θsa	9.60	°C/w/3"

015919



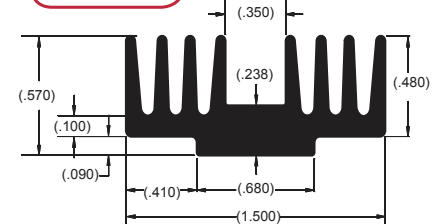
Per.	11.35	in.
WT.	0.39	lb/ft
θsa	7.70	°C/w/3"

XX8522



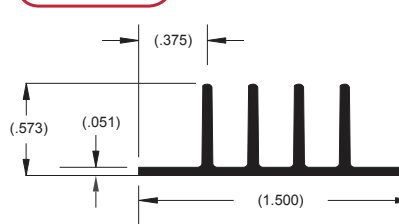
Per.	9.88	in.
WT.	0.55	lb/ft
θsa	9.80	°C/w/3"

C 014883



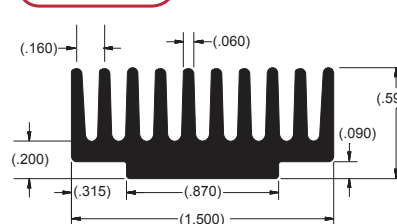
Per.	8.65	in.
WT.	0.51	lb/ft
θsa	8.10	°C/w/3"

006606



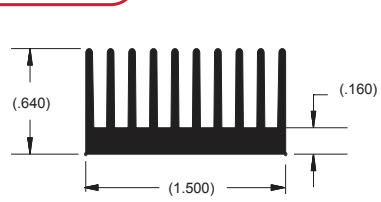
Per.	7.07	in.
WT.	0.23	lb/ft
θsa	9.60	°C/w/3"

XX7229



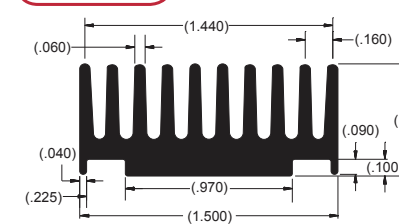
Per.	10.40	in.
WT.	0.61	lb/ft
θsa	7.00	°C/w/3"

D 013599



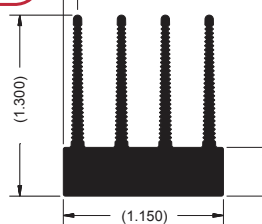
Per.	12.72	in.
WT.	6.07	lb/ft
θsa	6.80	°C/w/3"

XX8063

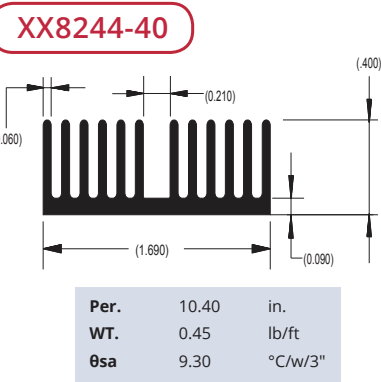
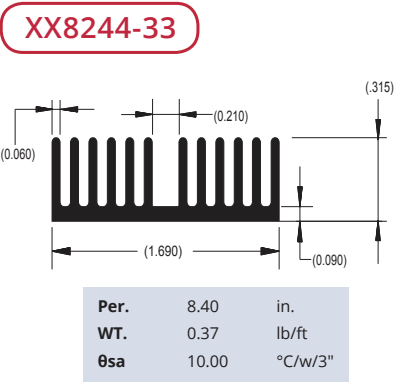
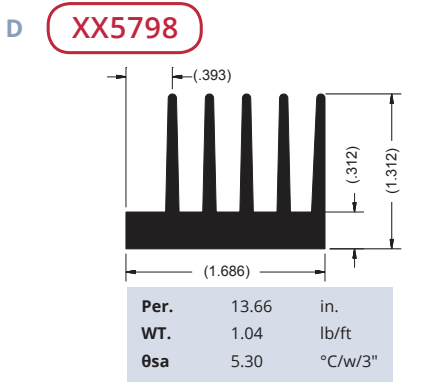
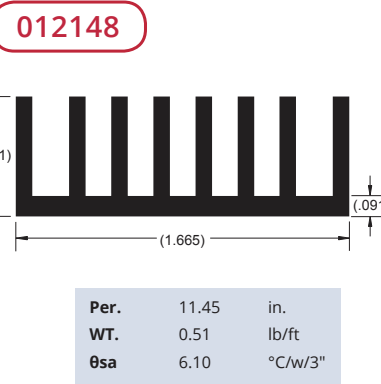
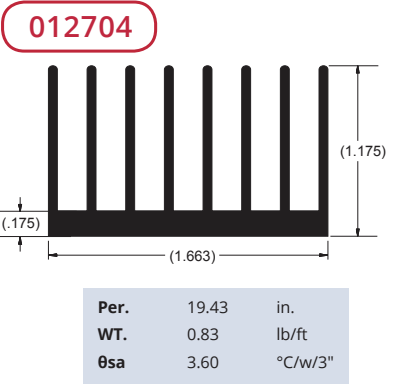
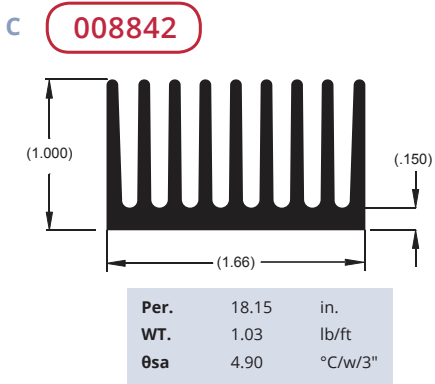
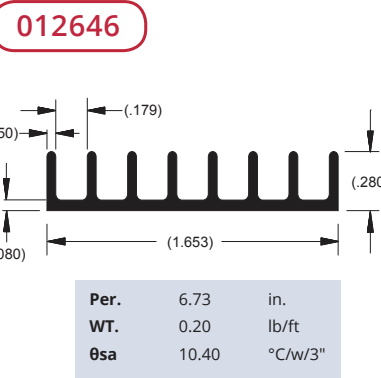
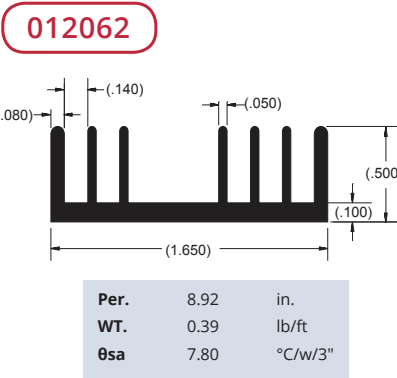
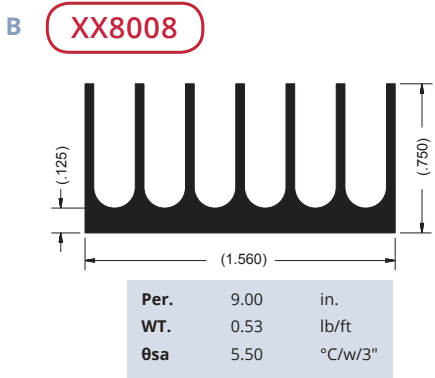
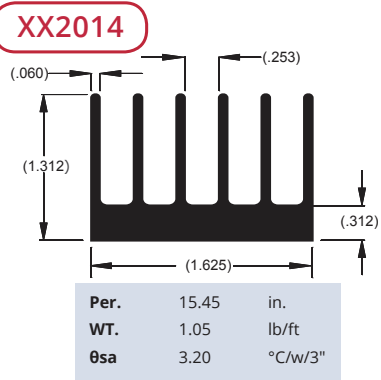
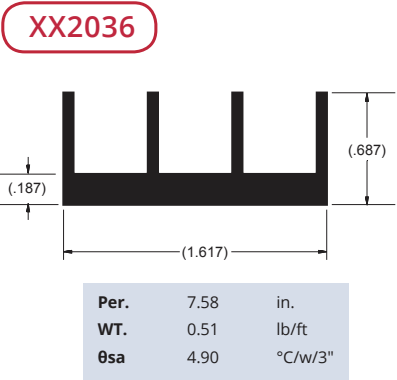
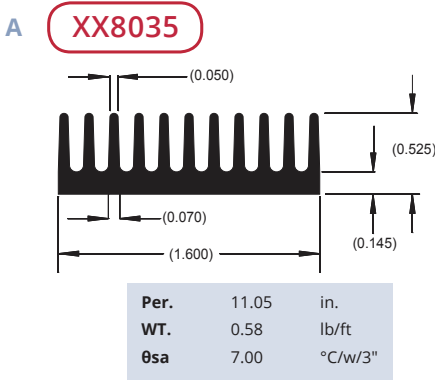
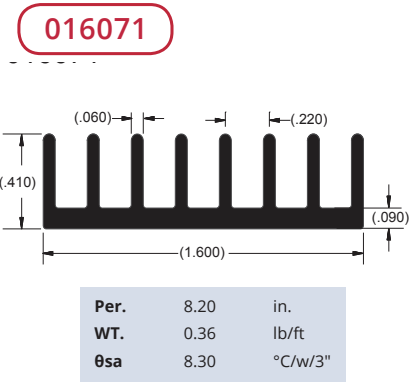
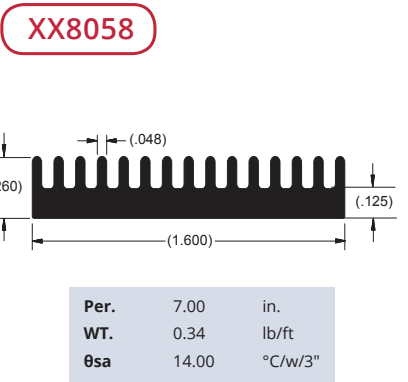
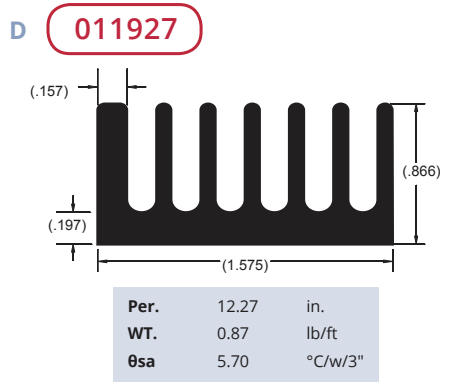
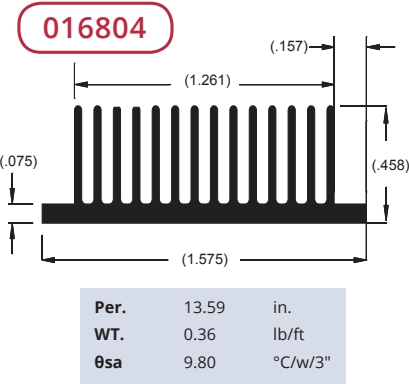
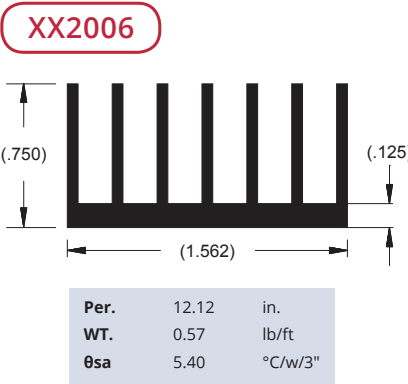
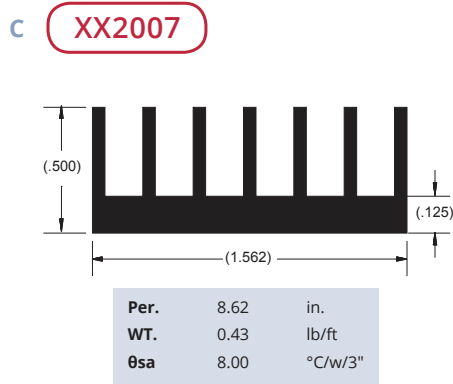
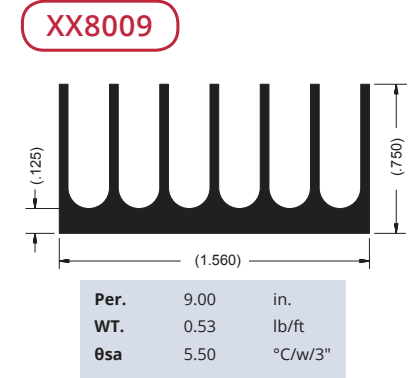
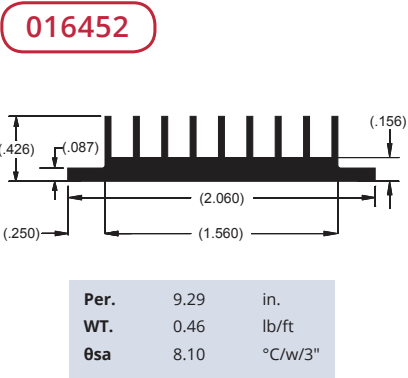
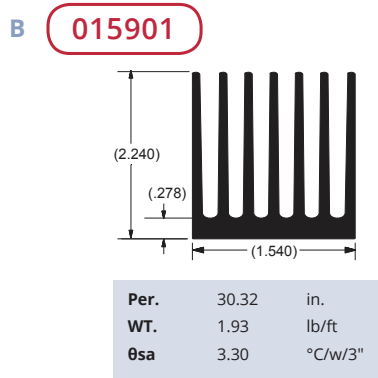
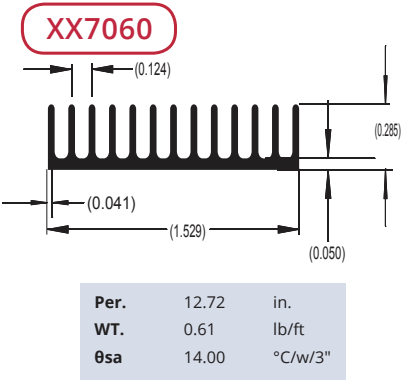
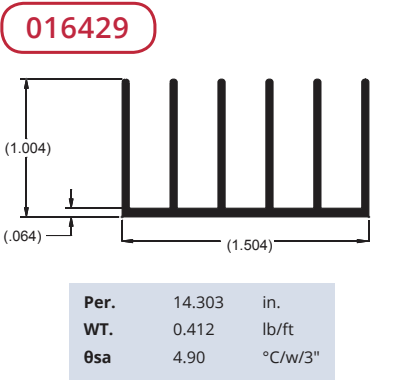
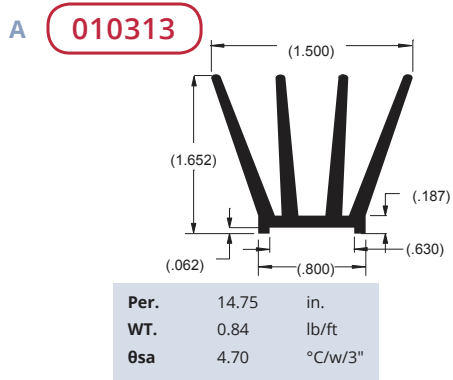


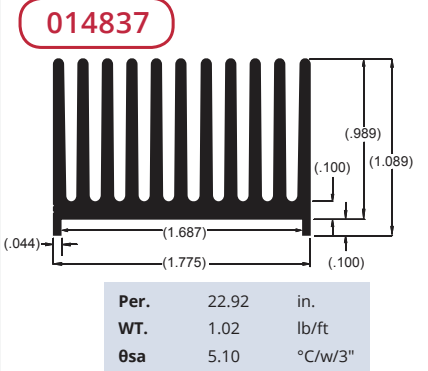
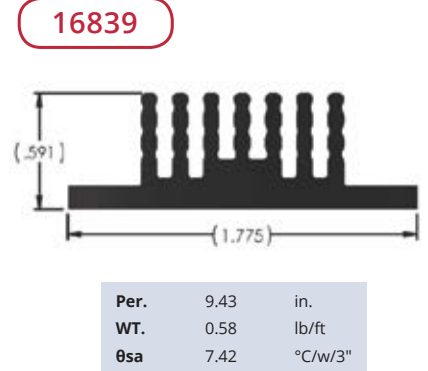
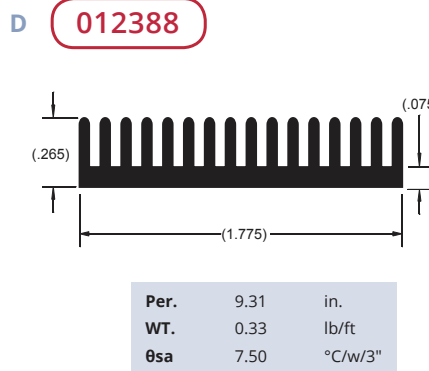
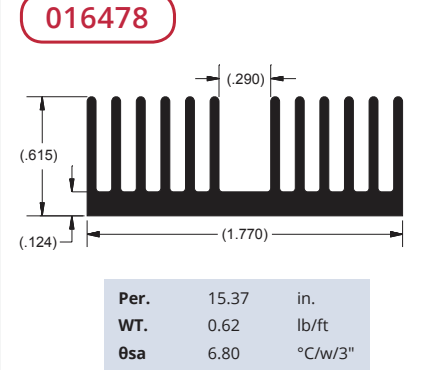
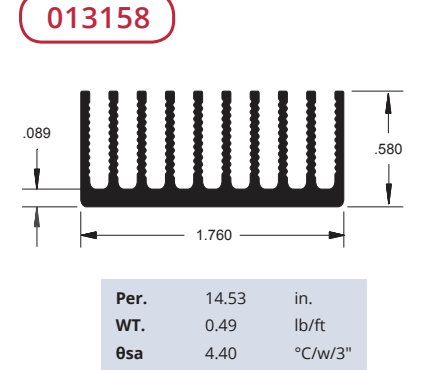
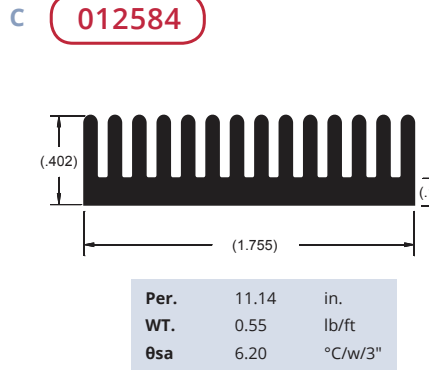
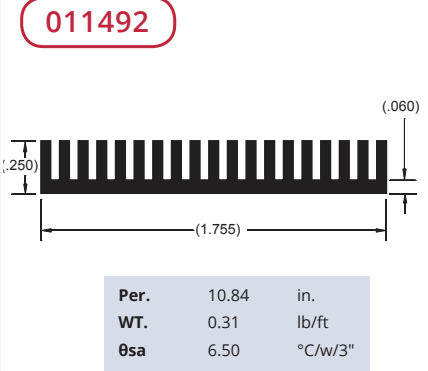
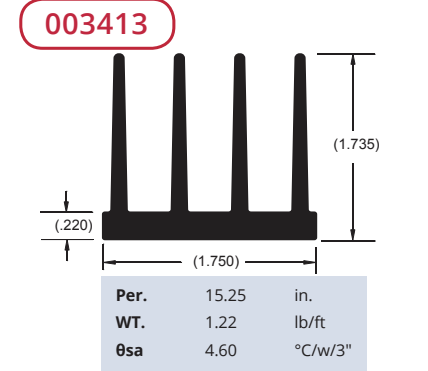
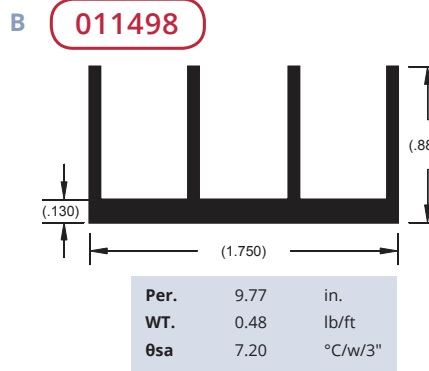
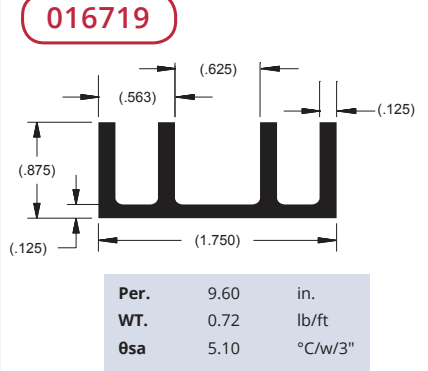
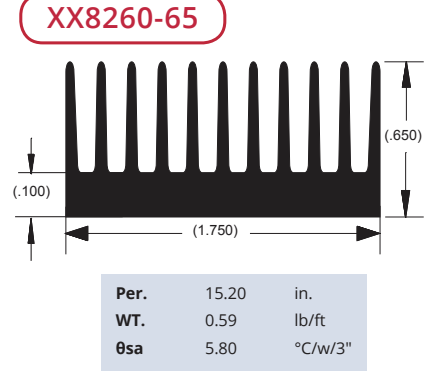
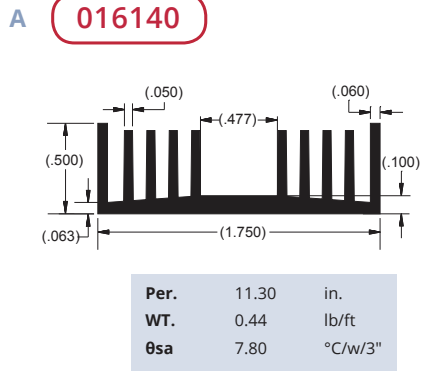
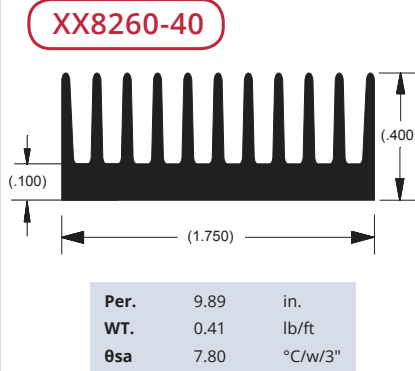
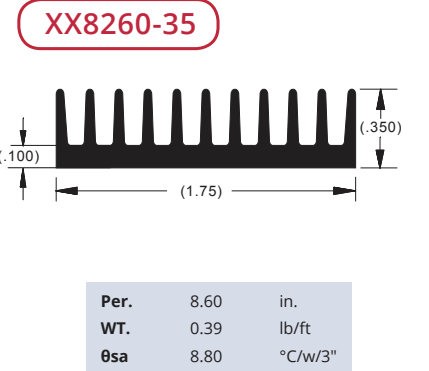
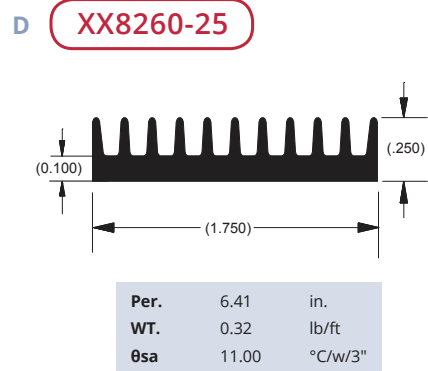
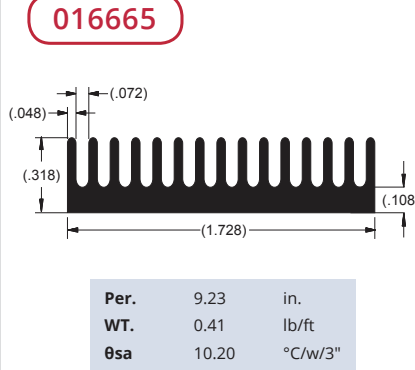
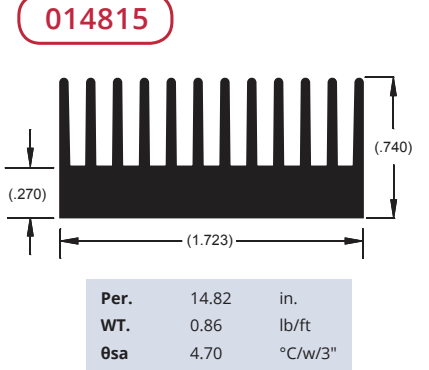
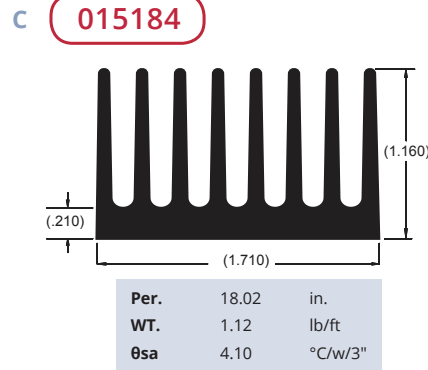
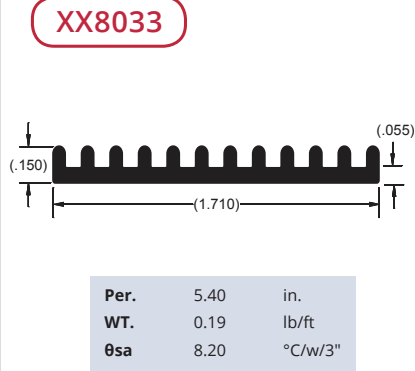
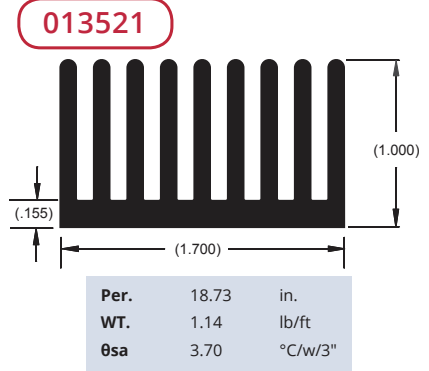
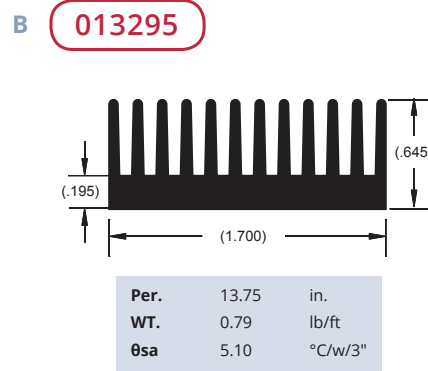
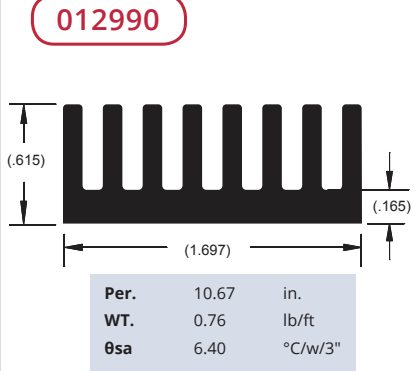
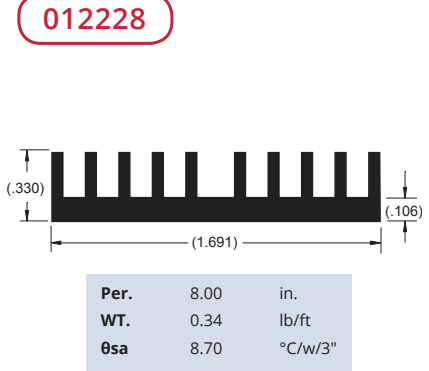
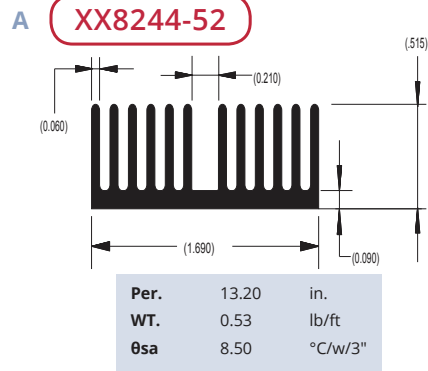
Per.	11.97	in.
WT.	0.72	lb/ft
θsa	6.00	°C/w/3"

XX7152



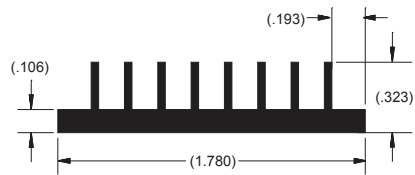
Per.	12.50	in.
WT.	0.75	lb/ft
θsa	5.00	°C/w/3"





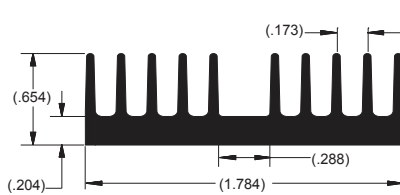


A 016167



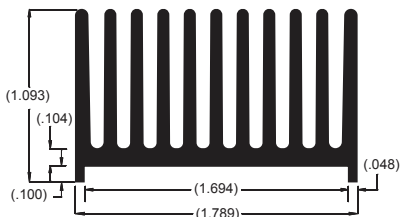
Per.	7.24	in.
WT.	0.32	lb/ft
θsa	9.30	°C/w/3"

016285



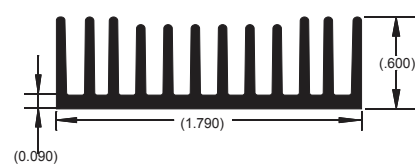
Per.	12.41	in.
WT.	0.70	lb/ft
θsa	5.80	°C/w/3"

016275



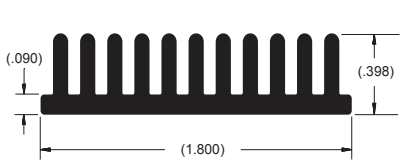
Per.	22.87	in.
WT.	1.10	lb/ft
θsa	4.60	°C/w/3"

B 016161



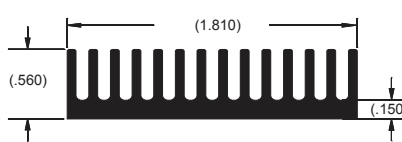
Per.	14.88	in.
WT.	0.57	lb/ft
θsa	6.30	°C/w/3"

015163



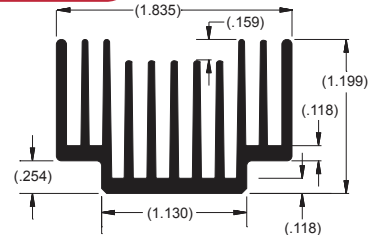
Per.	10.03	in.
WT.	0.49	lb/ft
θsa	7.00	°C/w/3"

017012



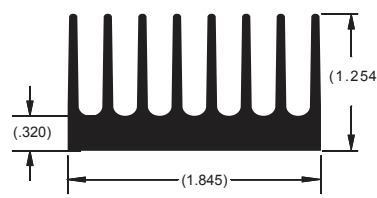
Per.	14.77	in.
WT.	0.71	lb/ft
θsa	6.80	°C/w/3"

C 014850



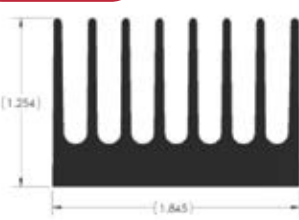
Per.	27.41	in.
WT.	1.07	lb/ft
θsa	4.80	°C/w/3"

XX7293



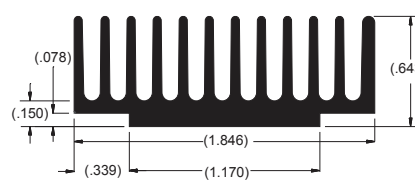
Per.	18.39	in.
WT.	1.36	lb/ft
θsa	3.40	°C/w/3"

19407



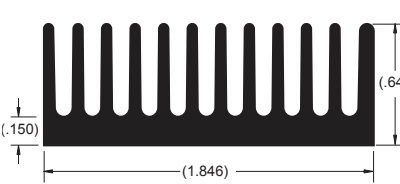
Per.	18.391	in.
WT.	1.36	lb/ft
θsa	3.80	°C/w/3"

D 012580



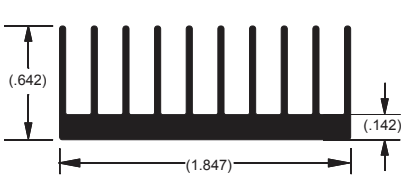
Per.	14.96	in.
WT.	0.67	lb/ft
θsa	4.70	°C/w/3"

012416



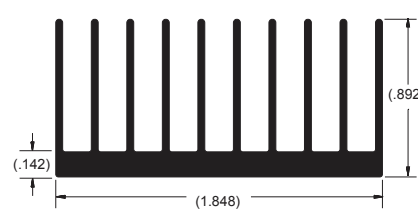
Per.	14.96	in.
WT.	0.73	lb/ft
θsa	4.70	°C/w/3"

016221



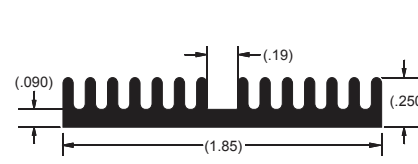
Per.	13.70	in.
WT.	0.52	lb/ft
θsa	5.80	°C/w/3"

A 016326



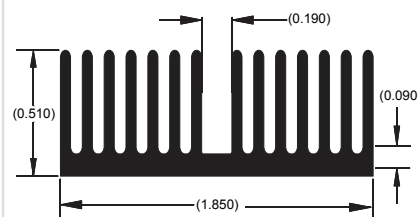
Per.	18.70	in.
WT.	0.66	lb/ft
θsa	4.60	°C/w/3"

016259



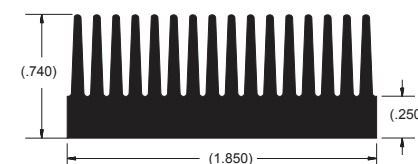
Per.	7.70	in.
WT.	0.36	lb/ft
θsa	10.90	°C/w/3"

XX8221



Per.	14.98	in.
WT.	0.63	lb/ft
θsa	6.20	°C/w/3"

B 019033



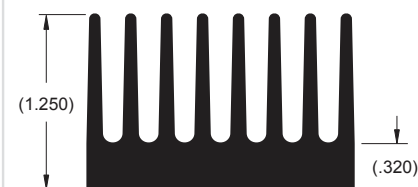
Per.	18.78	in.
WT.	1.10	lb/ft
θsa	6.50	°C/w/3"

016312



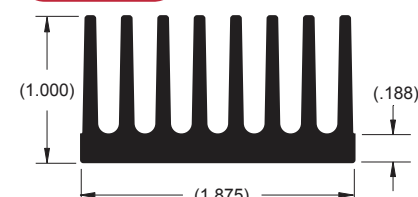
Per.	18.05	in.
WT.	0.58	lb/ft
θsa	5.20	°C/w/3"

011741



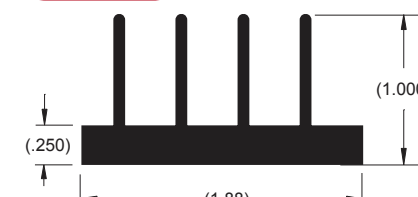
Per.	18.30	in.
WT.	1.45	lb/ft
θsa	3.80	°C/w/3"

C 003942



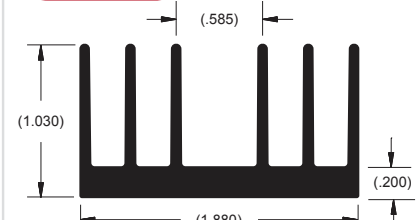
Per.	16.00	in.
WT.	1.08	lb/ft
θsa	4.40	°C/w/3"

012110



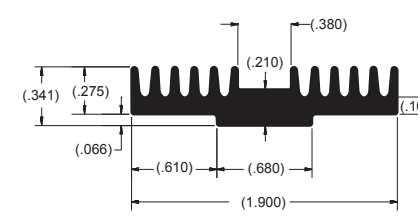
Per.	10.15	in.
WT.	0.79	lb/ft
θsa	6.90	°C/w/3"

014374



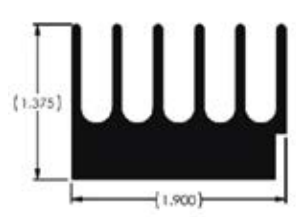
Per.	13.79	in.
WT.	0.45	lb/ft
θsa	5.10	°C/w/3"

D 014970



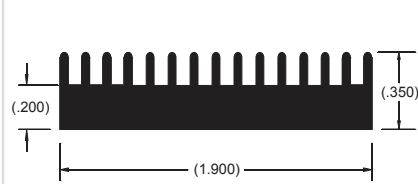
Per.	7.49	in.
WT.	0.44	lb/ft
θsa	10.20	°C/w/3"

12424



Per.	14.49	in.
WT.	1.65	lb/ft
θsa	4.83	°C/w/3"

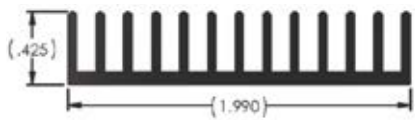
012334



Per.	8.27	in.
WT.	0.56	lb/ft
θsa	8.50	°C/w/3"

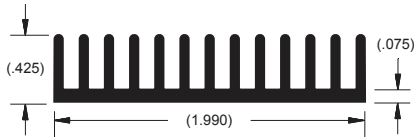


A 15672



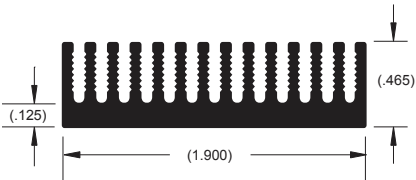
Per.	12.95	in.
WT.	0.45	lb/ft
θsa	5.40	°C/w/3"

015672



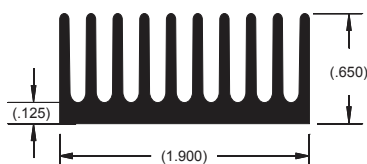
Per.	17.78	in.
WT.	0.45	lb/ft
θsa	7.00	°C/w/3"

012246



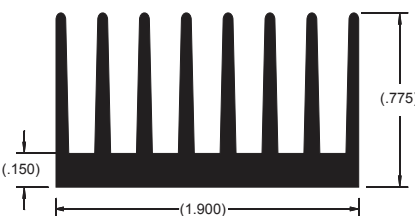
Per.	15.39	in.
WT.	0.56	lb/ft
θsa	4.50	°C/w/3"

B 013151



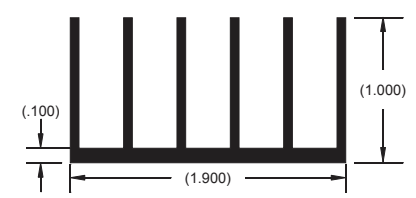
Per.	13.69	in.
WT.	0.77	lb/ft
θsa	5.10	°C/w/3"

XX2239



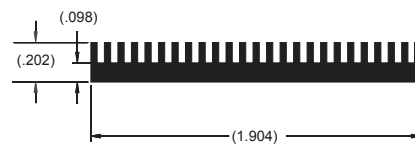
Per.	13.56	in.
WT.	0.78	lb/ft
θsa	5.70	°C/w/3"

011448



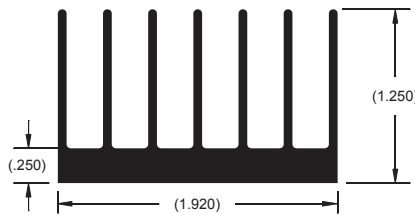
Per.	14.76	in.
WT.	0.60	lb/ft
θsa	4.70	°C/w/3"

C 016436



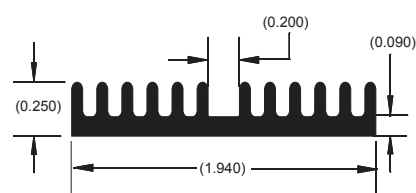
Per.	9.20	in.
WT.	0.34	lb/ft
θsa	12.00	°C/w/3"

008702



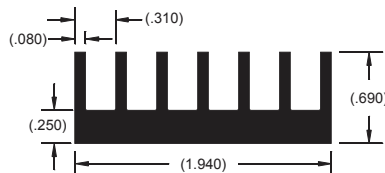
Per.	18.34	in.
WT.	1.08	lb/ft
θsa	3.80	°C/w/3"

XX8195



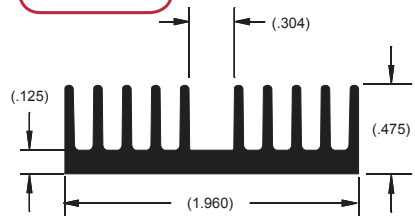
Per.	77.43	in.
WT.	0.37	lb/ft
θsa	10.00	°C/w/3"

D 011465



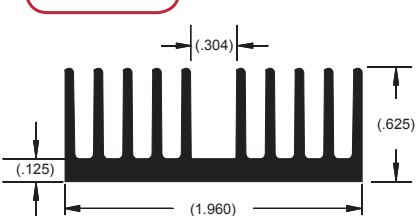
Per.	10.46	in.
WT.	0.85	lb/ft
θsa	6.70	°C/w/3"

013205



Per.	10.63	in.
WT.	0.53	lb/ft
θsa	6.60	°C/w/3"

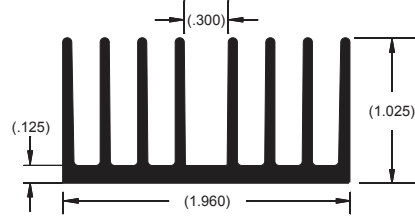
013206



Per.	13.63	in.
WT.	0.63	lb/ft
θsa	5.10	°C/w/3"

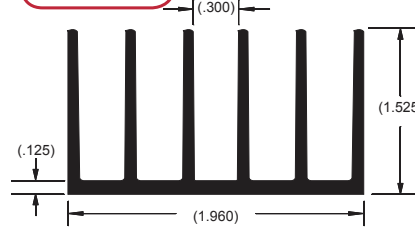


A 013208



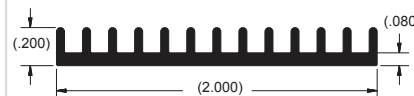
Per.	18.07	in.
WT.	0.87	lb/ft
θsa	3.90	°C/w/3"

013210



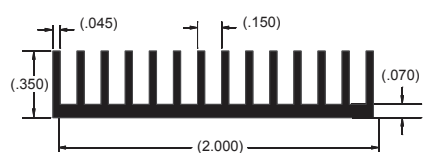
Per.	20.61	in.
WT.	0.97	lb/ft
θsa	3.40	°C/w/3"

015921



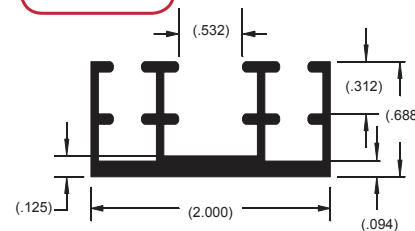
Per.	7.86	in.
WT.	0.31	lb/ft
θsa	11.50	°C/w/3"

B 016650



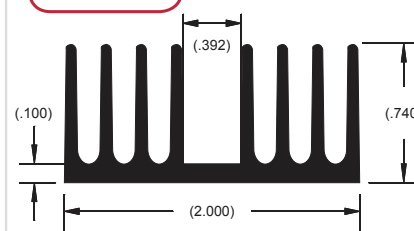
Per.	11.98	in.
WT.	0.38	lb/ft
θsa	8.00	°C/w/3"

004506



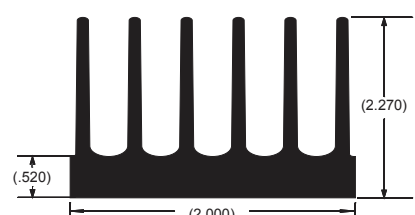
Per.	11.50	in.
WT.	0.55	lb/ft
θsa	6.10	°C/w/3"

014727



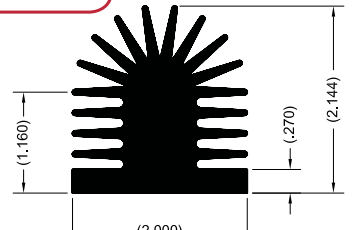
Per.	13.66	in.
WT.	0.76	lb/ft
θsa	5.10	°C/w/3"

C 013075



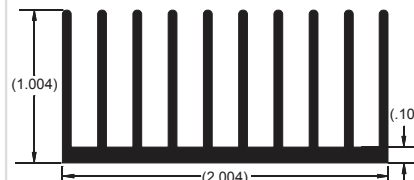
Per.	25.12	in.
WT.	2.35	lb/ft
θsa	2.80	°C/w/3"

016149



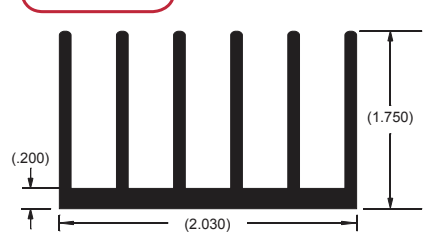
Per.	24.02	in.
WT.	2.75	lb/ft
θsa	3.10	°C/w/3"

016428



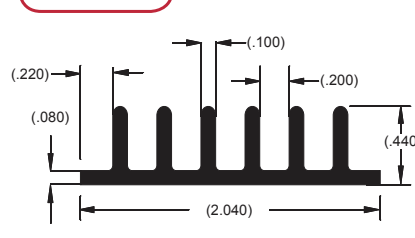
Per.	21.98	in.
WT.	0.83	lb/ft
θsa	4.20	°C/w/3"

D 012106



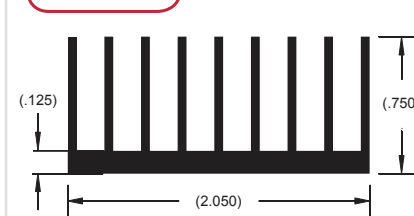
Per.	22.81	in.
WT.	1.33	lb/ft
θsa	3.10	°C/w/3"

014432

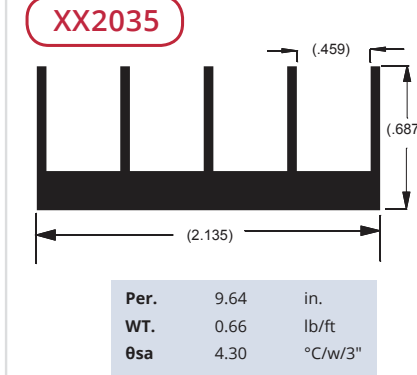
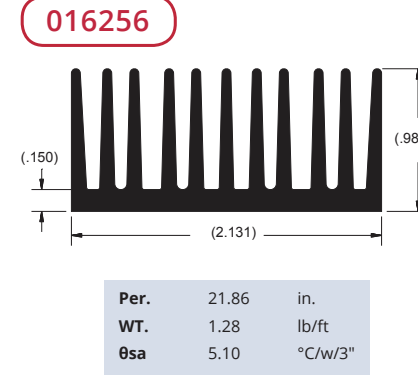
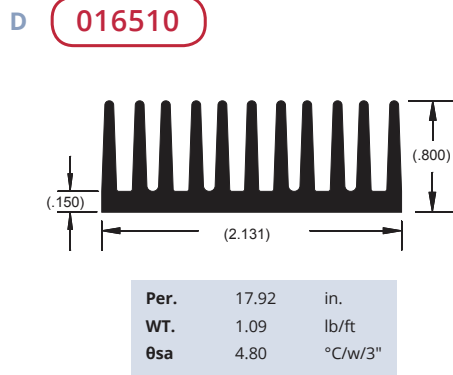
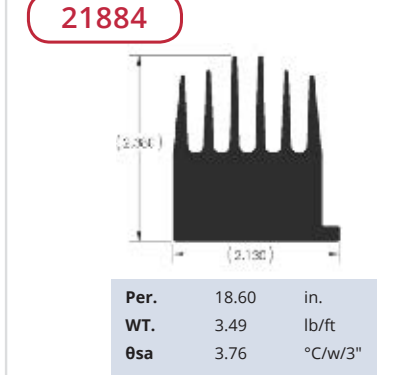
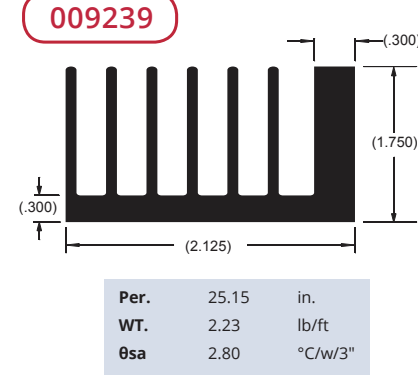
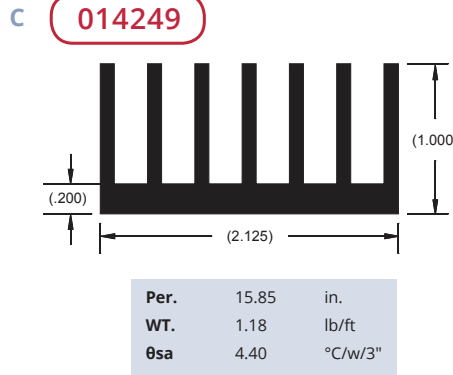
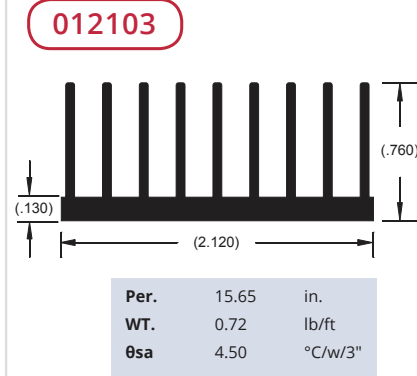
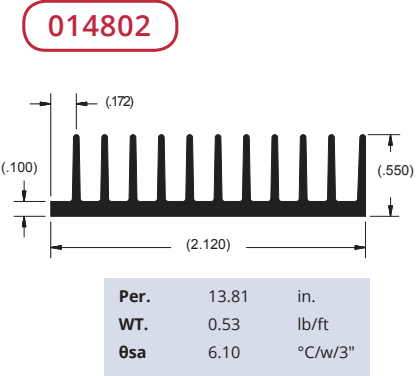
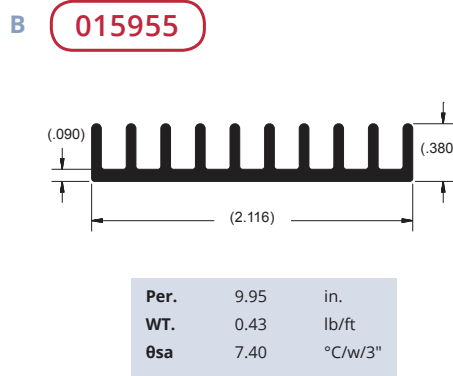
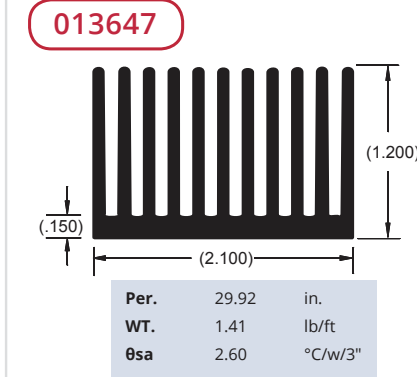
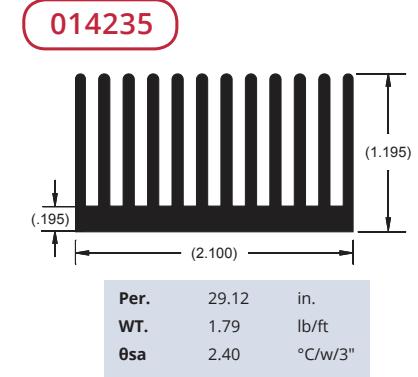
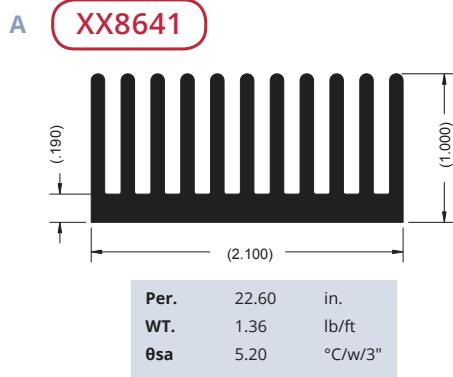
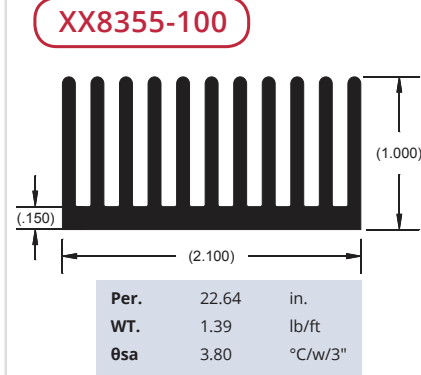
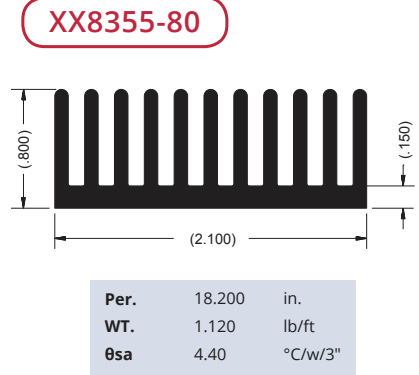
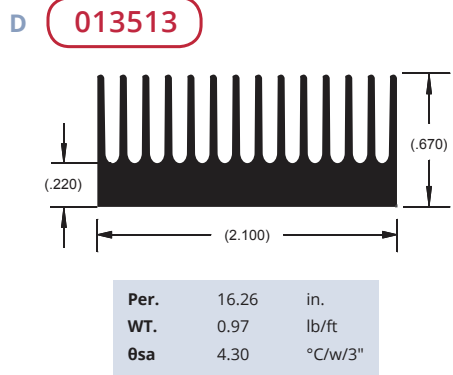
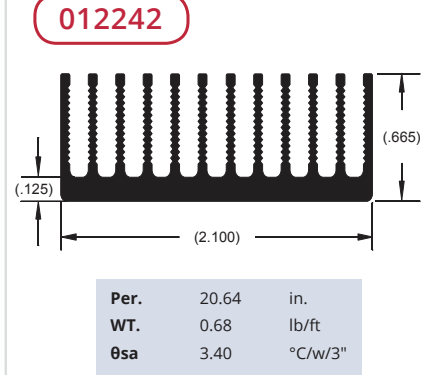
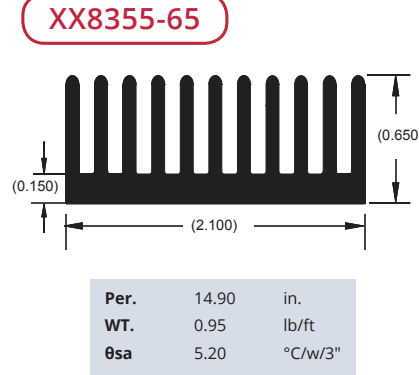
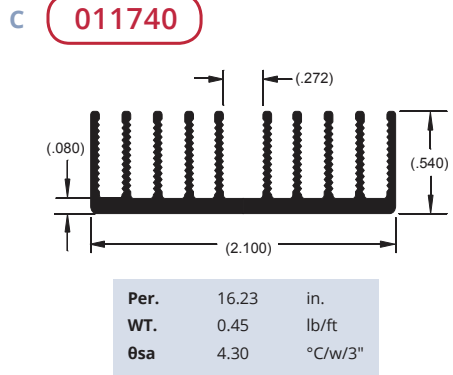
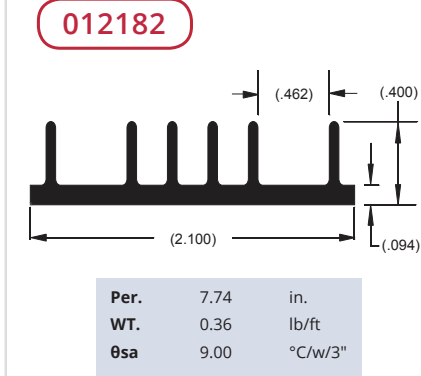
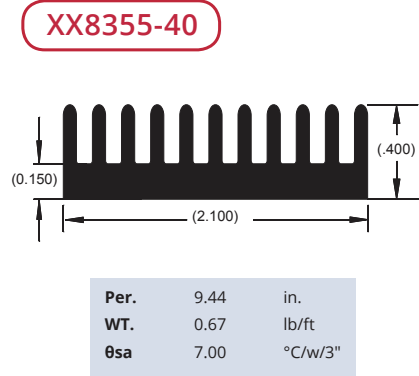
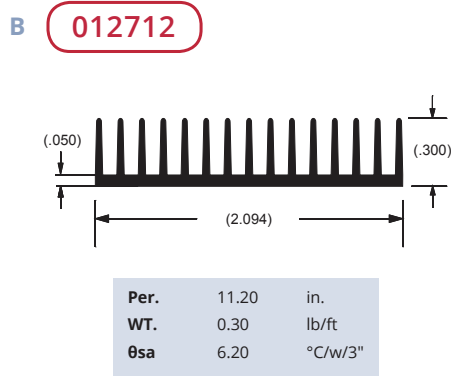
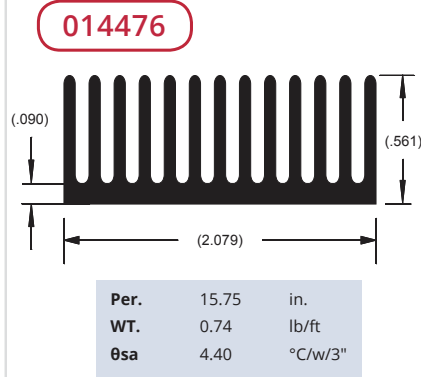
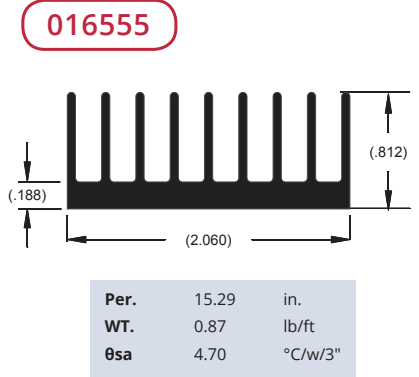
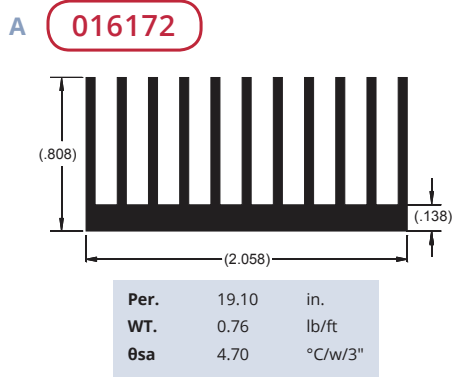


Per.	8.15	in.
WT.	0.36	lb/ft
θsa	8.60	°C/w/3"

010980

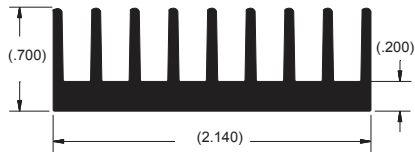


Per.	15.60	in.
WT.	0.65	lb/ft
θsa	4.50	°C/w/3"



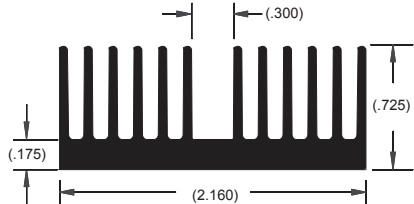


A 015786



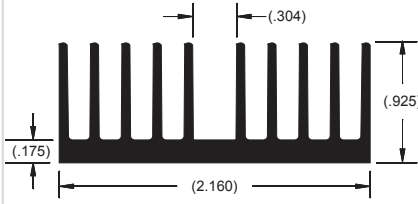
Per.	13.24	in.
WT.	0.87	lb/ft
θsa	5.10	°C/w/3"

013211



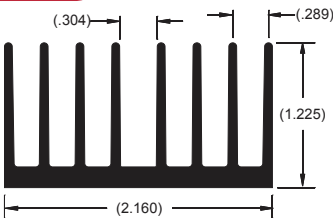
Per.	17.21	in.
WT.	0.90	lb/ft
θsa	4.10	°C/w/3"

013212



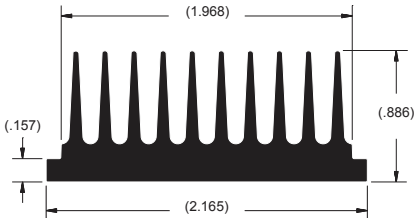
Per.	19.13	in.
WT.	0.96	lb/ft
θsa	3.70	°C/w/3"

B 013213



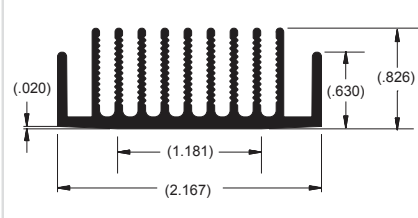
Per.	20.97	in.
WT.	1.12	lb/ft
θsa	3.30	°C/w/3"

016067



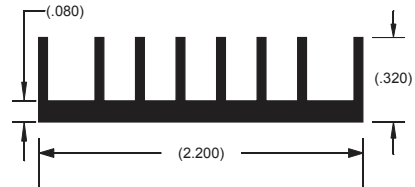
Per.	16.25	in.
WT.	1.17	lb/ft
θsa	5.20	°C/w/3"

013670



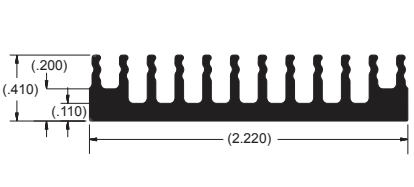
Per.	21.91	in.
WT.	0.81	lb/ft
θsa	3.20	°C/w/3"

C 011447



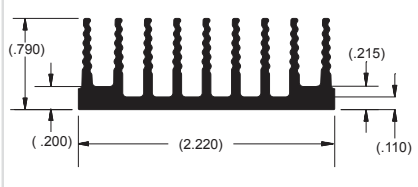
Per.	8.34	in.
WT.	0.34	lb/ft
θsa	8.40	°C/w/3"

014772



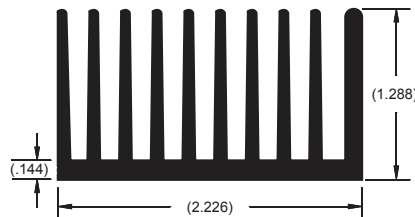
Per.	11.28	in.
WT.	0.56	lb/ft
θsa	7.00	°C/w/3"

014854



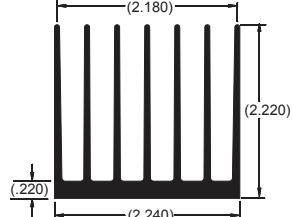
Per.	17.46	in.
WT.	0.80	lb/ft
θsa	4.60	°C/w/3"

D 014819



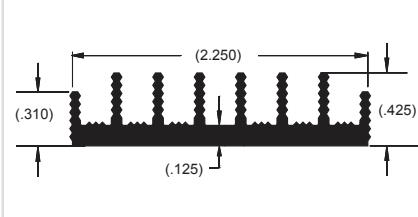
Per.	27.09	in.
WT.	1.48	lb/ft
θsa	3.50	°C/w/3"

013017



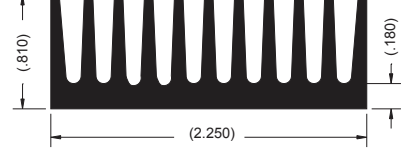
Per.	32.38	in.
WT.	1.79	lb/ft
θsa	2.40	°C/w/3"

016227



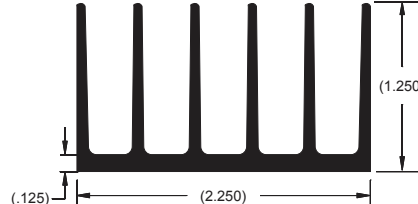
Per.	10.50	in.
WT.	0.53	lb/ft
θsa	6.60	°C/w/3"

A XX10458



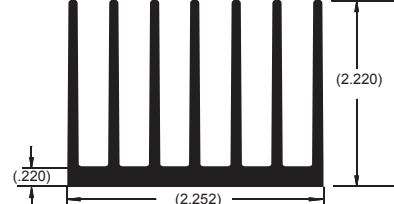
Per.	17.49	in.
WT.	1.21	lb/ft
θsa	4.80	°C/w/3"

014418



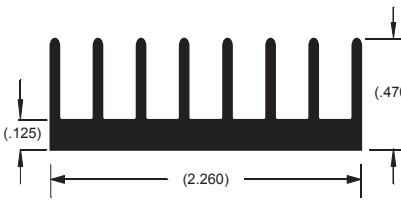
Per.	18.25	in.
WT.	0.84	lb/ft
θsa	3.80	°C/w/3"

XX8315



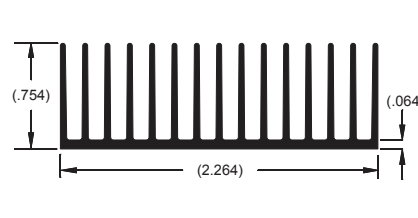
Per.	32.42	in.
WT.	1.79	lb/ft
θsa	2.40	°C/w/3"

B 011880



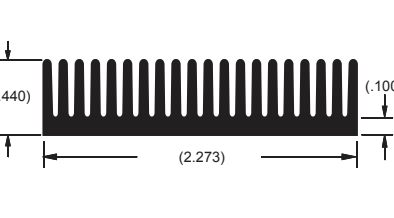
Per.	10.24	in.
WT.	0.54	lb/ft
θsa	6.80	°C/w/3"

016502



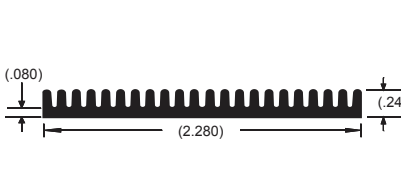
Per.	24.75	in.
WT.	0.67	lb/ft
θsa	4.80	°C/w/3"

016052



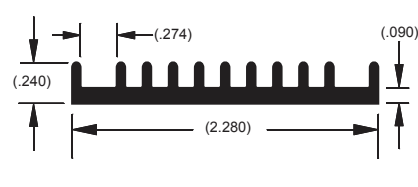
Per.	17.71	in.
WT.	0.72	lb/ft
θsa	7.60	°C/w/3"

C 014360



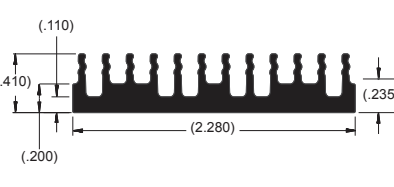
Per.	10.93	in.
WT.	0.39	lb/ft
θsa	10.40	°C/w/3"

016216



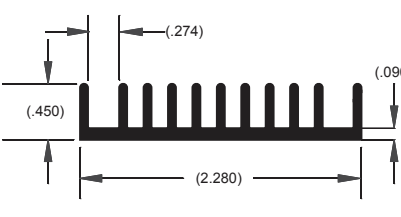
Per.	7.58	in.
WT.	0.36	lb/ft
θsa	9.20	°C/w/3"

014771



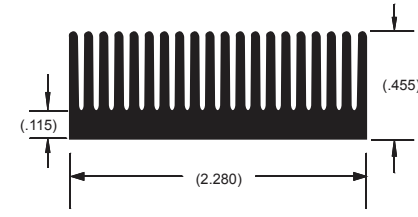
Per.	10.79	in.
WT.	0.63	lb/ft
θsa	7.80	°C/w/3"

D 016217



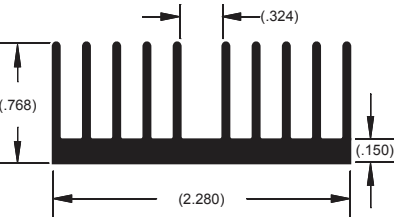
Per.	12.21	in.
WT.	0.52	lb/ft
θsa	6.40	°C/w/3"

014362

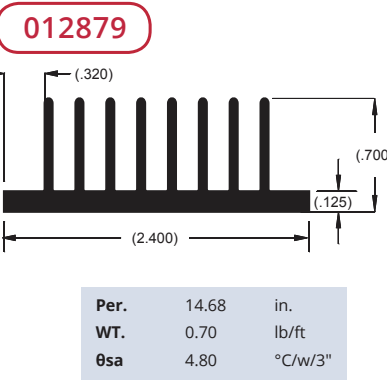
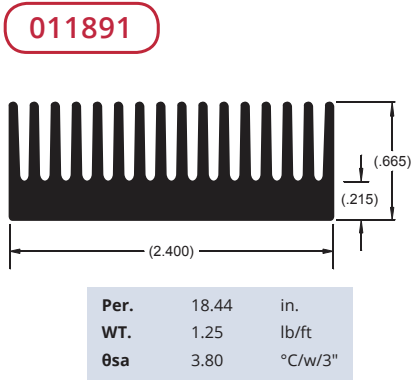
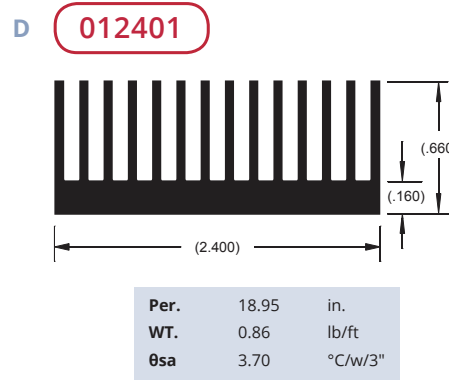
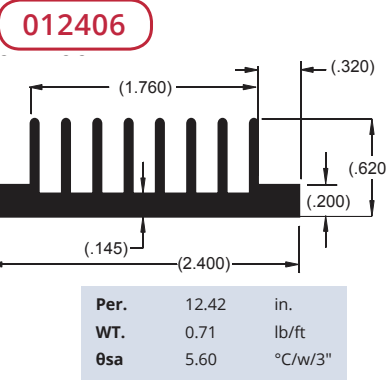
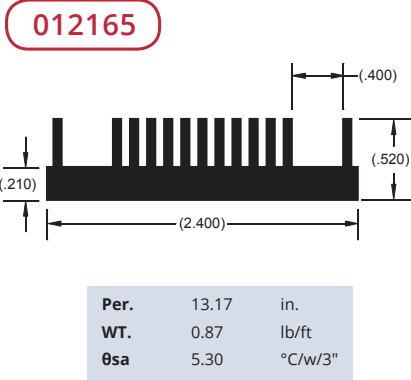
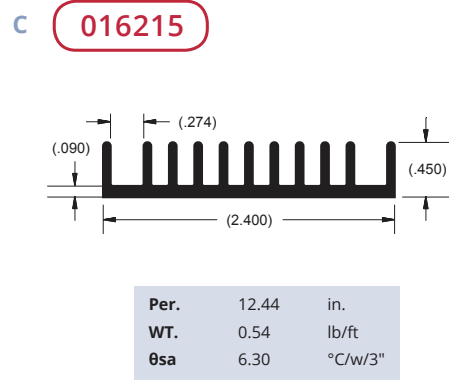
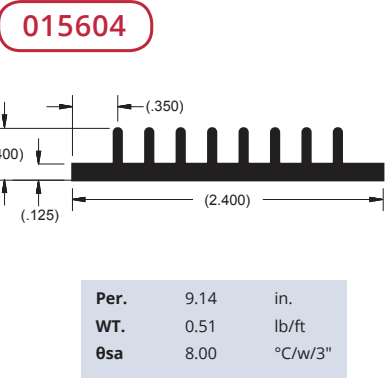
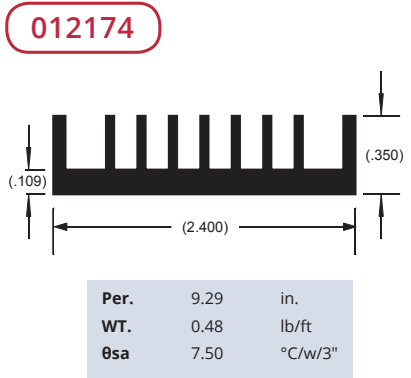
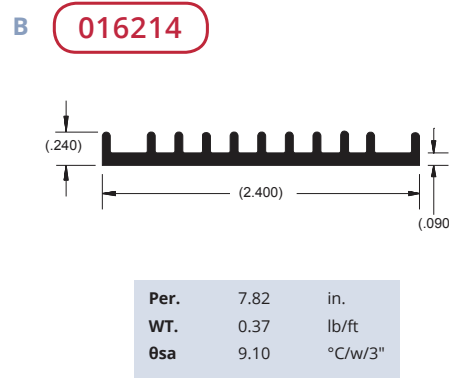
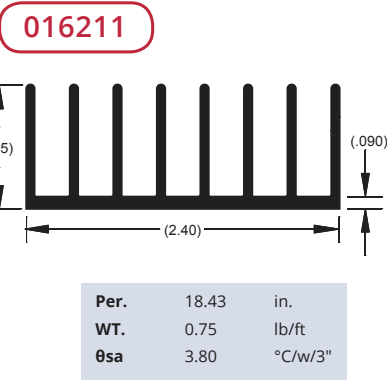
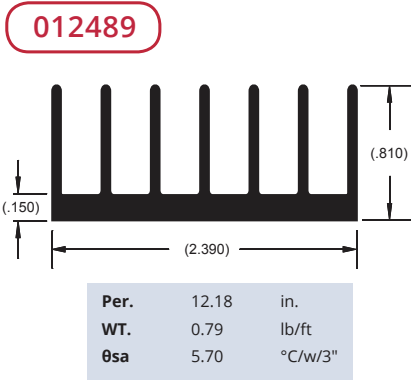
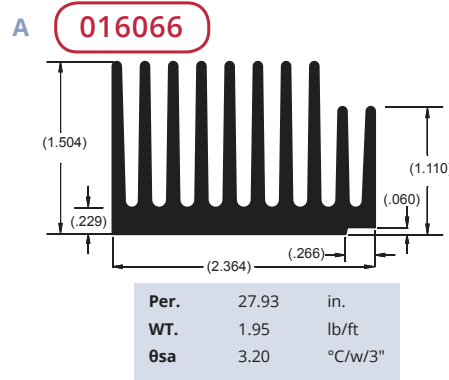
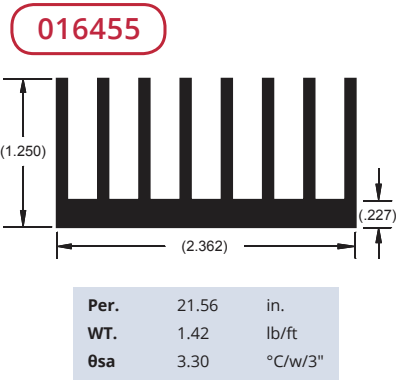
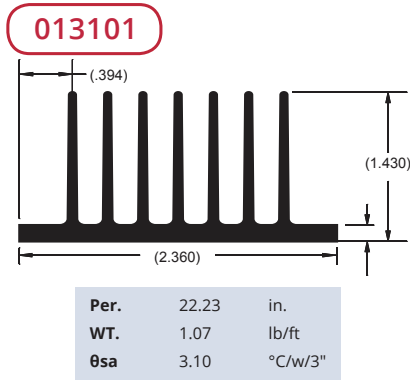
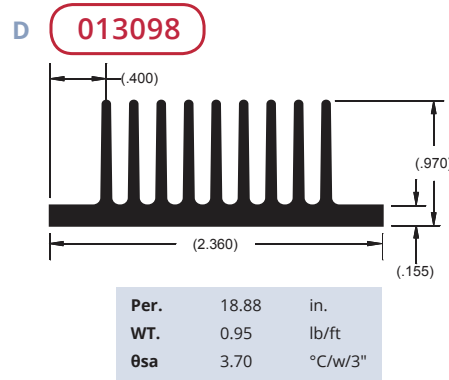
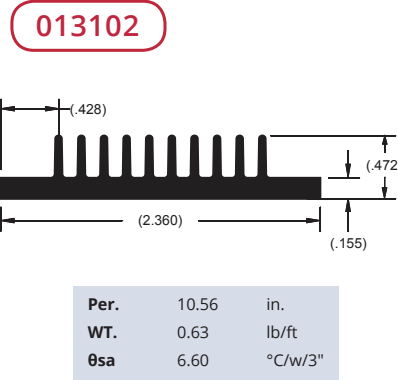
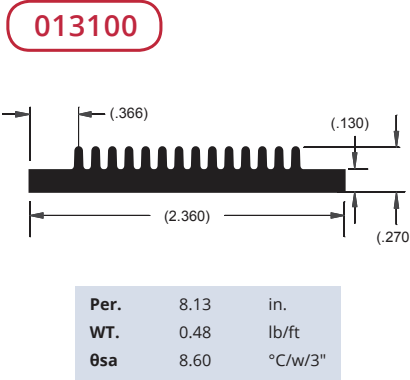
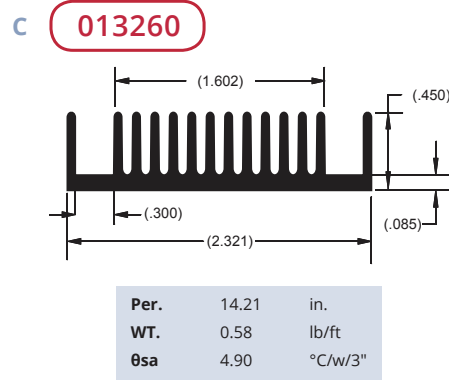
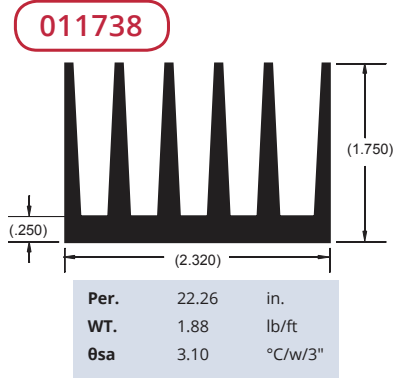
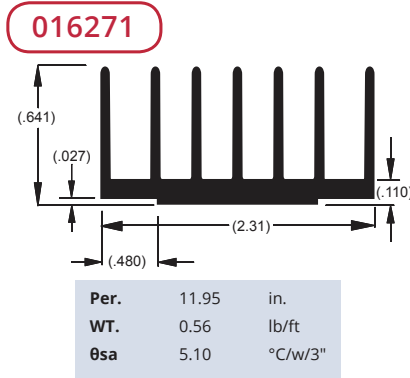
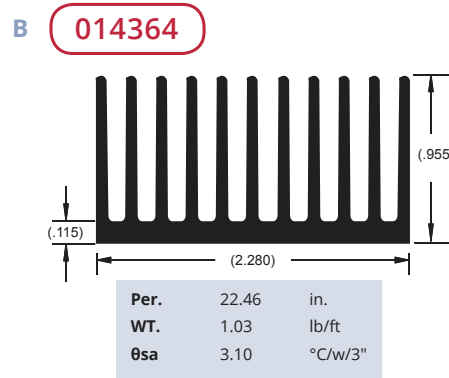
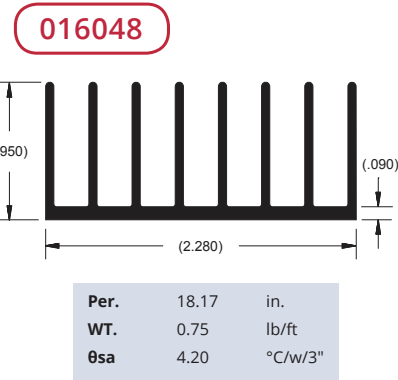
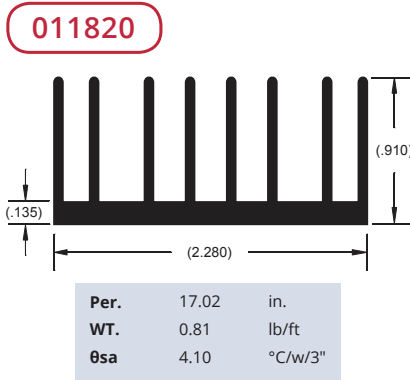
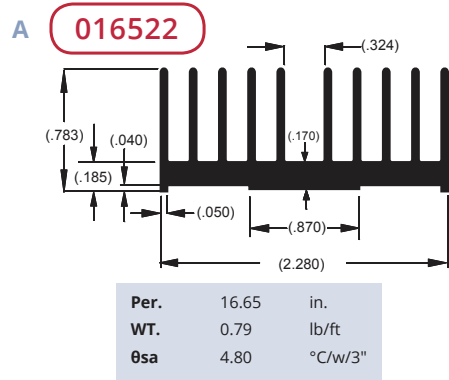


Per.	17.31	in.
WT.	0.73	lb/ft
θsa	4.00	°C/w/3"

016463

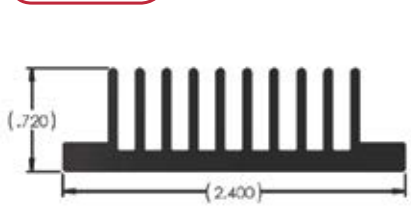


Per.	18.17	in.
WT.	0.75	lb/ft
θsa	4.20	°C/w/3"



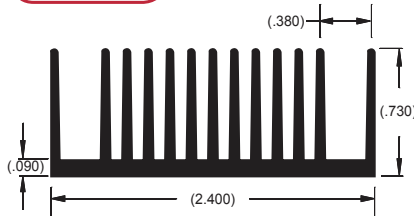


A 12540



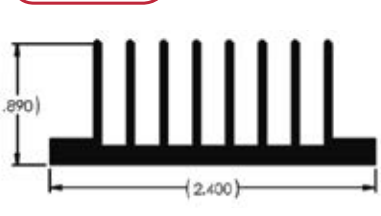
Per.	16.18	in.
WT.	0.87	lb/ft
θsa	4.32	°C/w/3"

014964



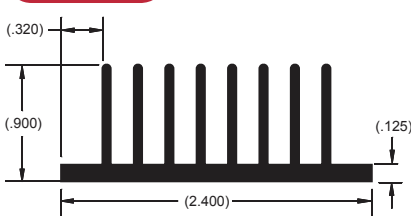
Per.	21.36	in.
WT.	0.79	lb/ft
θsa	3.30	°C/w/3"

12407



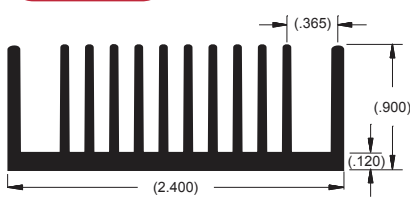
Per.	12.41	in.
WT.	0.90	lb/ft
θsa	5.64	°C/w/3"

B 012613



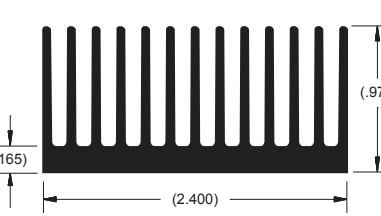
Per.	17.24	in.
WT.	0.80	lb/ft
θsa	4.10	°C/w/3"

014427



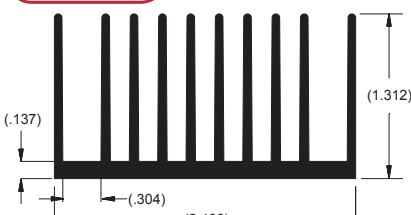
Per.	23.40	in.
WT.	0.89	lb/ft
θsa	3.00	°C/w/3"

014373



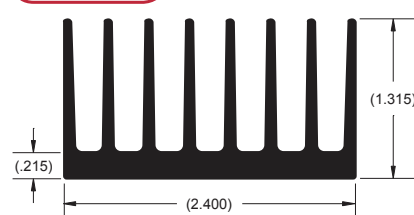
Per.	25.35	in.
WT.	1.13	lb/ft
θsa	2.80	°C/w/3"

C 014960



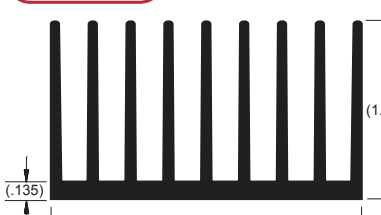
Per.	28.19	in.
WT.	1.29	lb/ft
θsa	2.50	°C/w/3"

011890



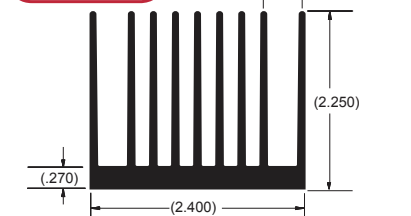
Per.	22.01	in.
WT.	1.41	lb/ft
θsa	3.20	°C/w/3"

012661



Per.	27.57	in.
WT.	1.33	lb/ft
θsa	2.50	°C/w/3"

D 014701



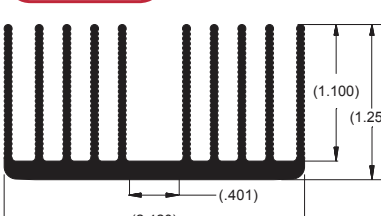
Per.	40.80	in.
WT.	2.09	lb/ft
θsa	1.70	°C/w/3"

19803



Per.	25.89	in.
WT.	1.25	lb/ft
θsa	2.70	°C/w/3"

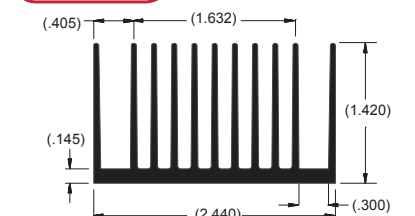
013141



Per.	34.12	in.
WT.	1.33	lb/ft
θsa	2.10	°C/w/3"

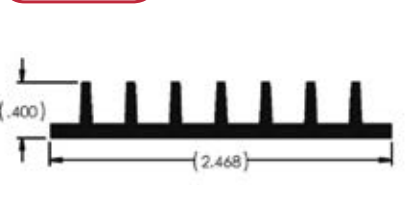


A 014326



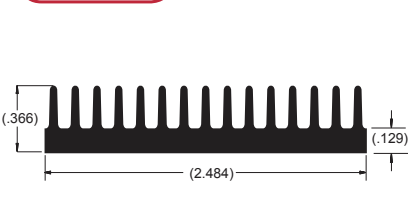
Per.	35.57	in.
WT.	1.30	lb/ft
θsa	2.00	°C/w/3"

12487



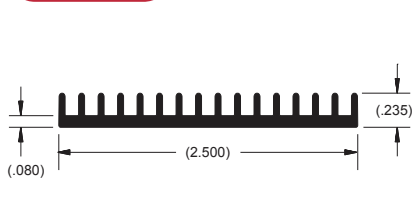
Per.	9.13	in.
WT.	0.48	lb/ft
θsa	7.66	°C/w/3"

016618



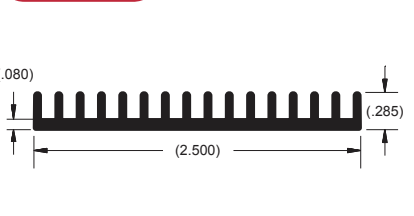
Per.	11.47	in.
WT.	0.60	lb/ft
θsa	7.30	°C/w/3"

B 015941



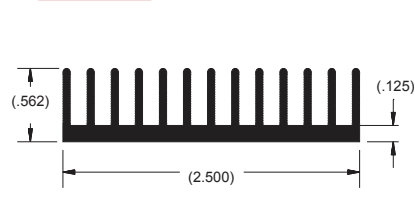
Per.	9.77	in.
WT.	0.38	lb/ft
θsa	9.30	°C/w/3"

015920



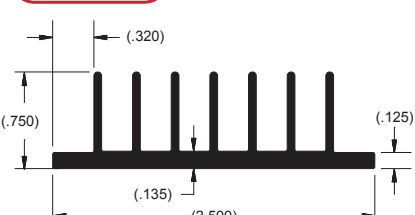
Per.	11.43	in.
WT.	0.43	lb/ft
θsa	8.40	°C/w/3"

014269



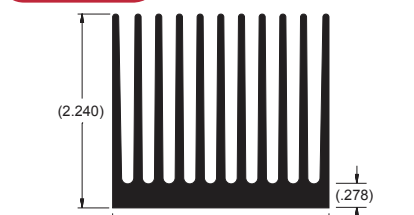
Per.	18.21	in.
WT.	0.78	lb/ft
θsa	3.80	°C/w/3"

C 016010



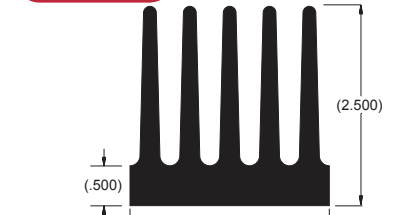
Per.	14.26	in.
WT.	0.71	lb/ft
θsa	5.00	°C/w/3"

015902



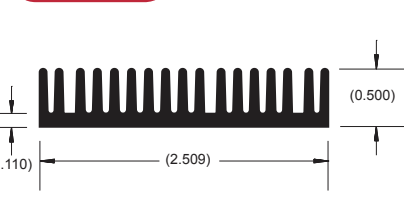
Per.	47.46	in.
WT.	3.06	lb/ft
θsa	4.10	°C/w/3"

XX8410



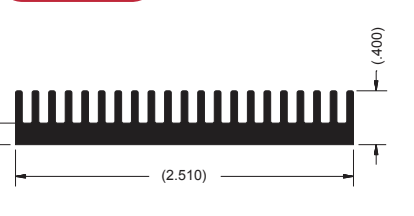
Per.	24.67	in.
WT.	3.88	lb/ft
θsa	2.10	°C/w/3"

D 016225



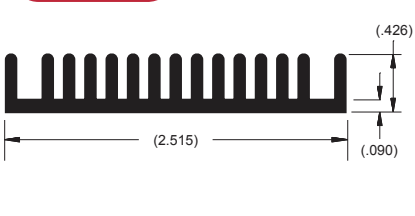
Per.	17.41	in.
WT.	0.85	lb/ft
θsa	7.10	°C/w/3"

XX8373



Per.	14.97	in.
WT.	0.76	lb/ft
θsa	6.00	°C/w/3"

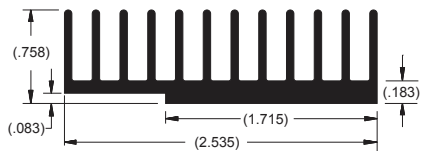
014762



Per.	15.52	in.
WT.	0.70	lb/ft
θsa	4.50	°C/w/3"

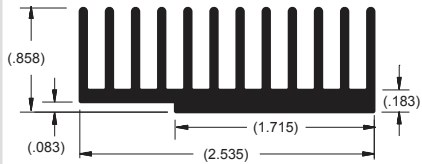


A 016001



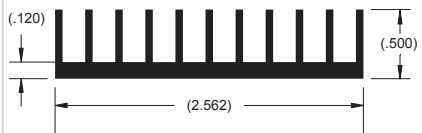
Per.	18.74	in.
WT.	0.97	lb/ft
θsa	4.60	°C/w/3"

015943



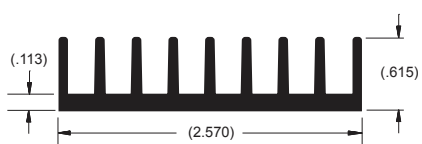
Per.	21.14	in.
WT.	1.14	lb/ft
θsa	4.20	°C/w/3"

010818



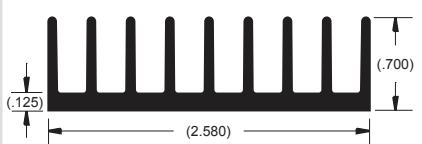
Per.	13.48	in.
WT.	0.68	lb/ft
θsa	5.20	°C/w/3"

B 014243



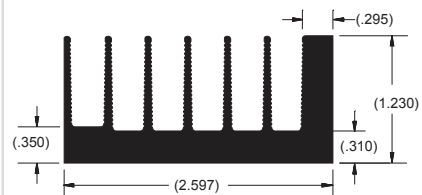
Per.	13.84	in.
WT.	0.76	lb/ft
θsa	5.10	°C/w/3"

014291



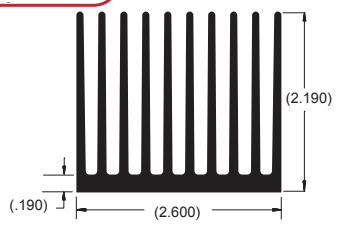
Per.	15.25	in.
WT.	0.79	lb/ft
θsa	4.60	°C/w/3"

013156



Per.	18.12	in.
WT.	1.74	lb/ft
θsa	3.90	°C/w/3"

C 013719



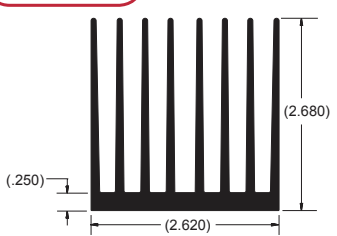
Per.	44.29	in.
WT.	2.58	lb/ft
θsa	1.60	°C/w/3"

012021



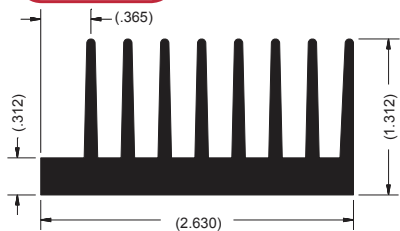
Per.	16.56	in.
WT.	1.16	lb/ft
θsa	4.20	°C/w/3"

014702



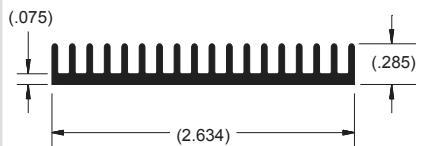
Per.	44.19	in.
WT.	2.91	lb/ft
θsa	1.60	°C/w/3"

D XX5848



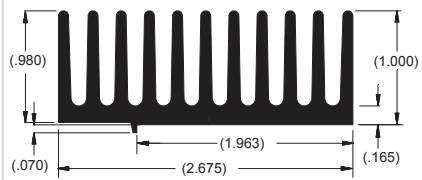
Per.	21.37	in.
WT.	1.63	lb/ft
θsa	3.50	°C/w/3"

013750



Per.	12.37	in.
WT.	0.47	lb/ft
θsa	5.70	°C/w/3"

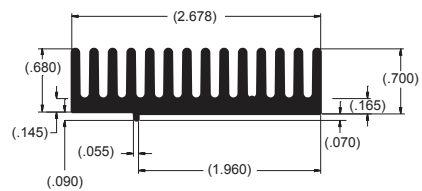
016317



Per.	22.91	in.
WT.	1.67	lb/ft
θsa	3.90	°C/w/3"



A 016208



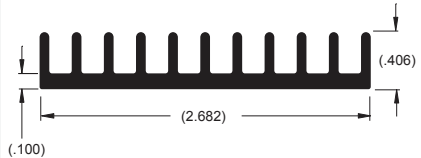
Per.	5.54	in.
WT.	0.03	lb/ft
θsa	5.90	°C/w/3"

005473



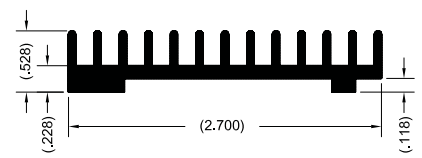
Per.	16.52	in.
WT.	0.70	lb/ft
θsa	4.20	°C/w/3"

007541



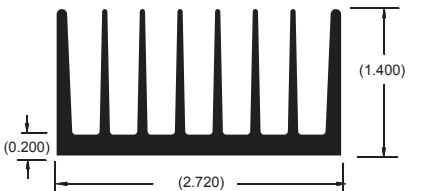
Per.	10.58	in.
WT.	0.50	lb/ft
θsa	6.60	°C/w/3"

B 016073



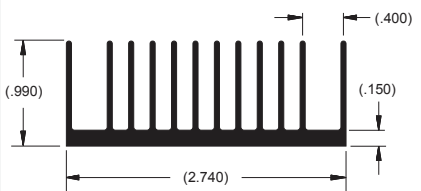
Per.	13.80	in.
WT.	0.71	lb/ft
θsa	5.30	°C/w/3"

XX2063



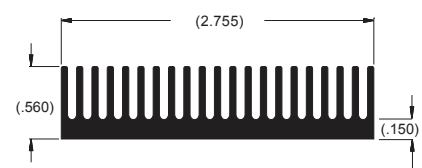
Per.	24.24	in.
WT.	1.65	lb/ft
θsa	1.90	°C/w/3"

016141



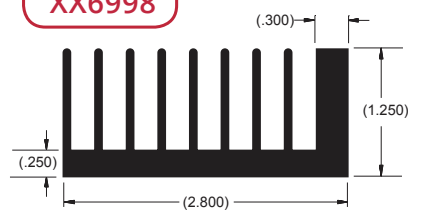
Per.	25.40	in.
WT.	1.10	lb/ft
θsa	3.60	°C/w/3"

C 017011



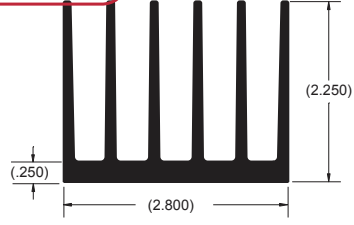
Per.	22.07	in.
WT.	1.07	lb/ft
θsa	6.10	°C/w/3"

XX6998



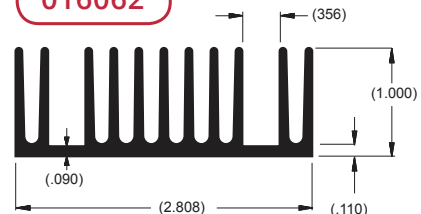
Per.	24.10	in.
WT.	1.80	lb/ft
θsa	2.90	°C/w/3"

005355



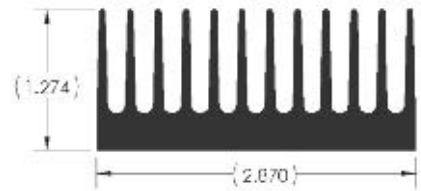
Per.	30.00	in.
WT.	2.33	lb/ft
θsa	2.30	°C/w/3"

D 016062



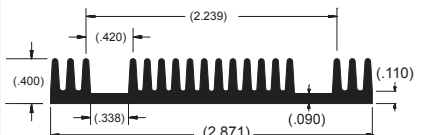
Per.	24.47	in.
WT.	1.20	lb/ft
θsa	3.40	°C/w/3"

21117



Per.	27.36	in.
WT.	2.32	lb/ft
θsa	2.56	°C/w/3"

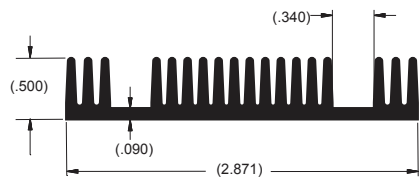
016526



Per.	15.24	in.
WT.	0.77	lb/ft
θsa	7.00	°C/w/3"



A 015986



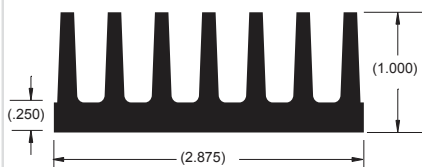
Per.	18.85	in.
WT.	0.88	lb/ft
θsa	6.30	°C/w/3"

XX5588



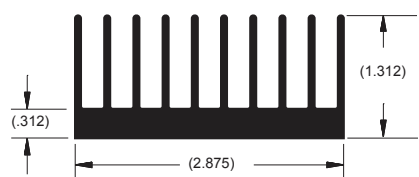
Per.	25.86	in.
WT.	1.81	lb/ft
θsa	2.80	°C/w/3"

011175



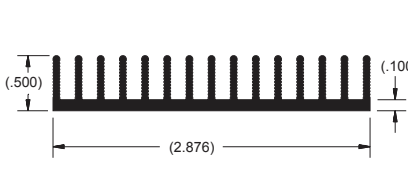
Per.	16.33	in.
WT.	1.86	lb/ft
θsa	4.30	°C/w/3"

B XX2013



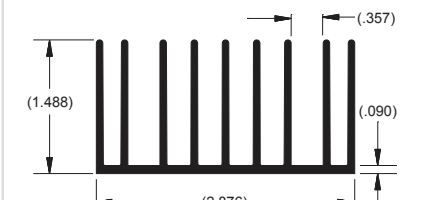
Per.	25.66	in.
WT.	1.76	lb/ft
θsa	2.30	°C/w/3"

012988



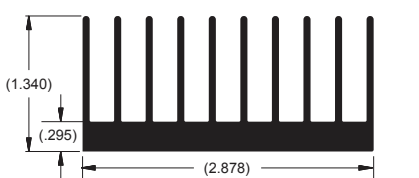
Per.	20.13	in.
WT.	0.72	lb/ft
θsa	3.50	°C/w/3"

016272



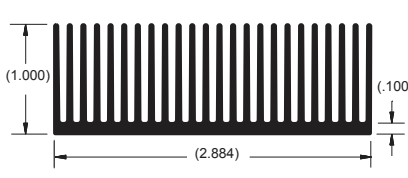
Per.	30.65	in.
WT.	1.44	lb/ft
θsa	2.60	°C/w/3"

C XX7032



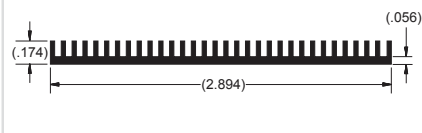
Per.	28.41	in.
WT.	1.91	lb/ft
θsa	2.80	°C/w/3"

016005



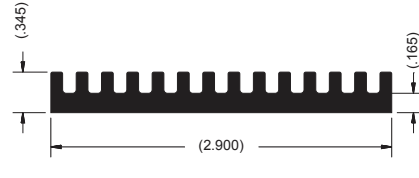
Per.	48.21	in.
WT.	1.23	lb/ft
θsa	5.80	°C/w/3"

016435



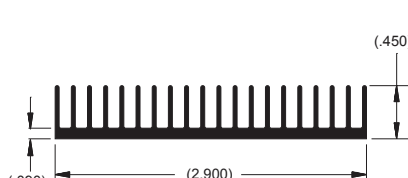
Per.	13.45	in.
WT.	0.36	lb/ft
θsa	12.10	°C/w/3"

D XX8531



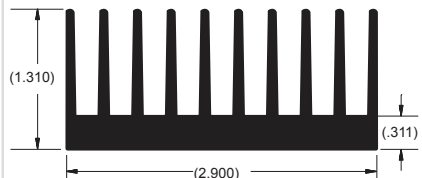
Per.	10.70	in.
WT.	0.83	lb/ft
θsa	8.50	°C/w/3"

016212



Per.	19.78	in.
WT.	0.63	lb/ft
θsa	5.60	°C/w/3"

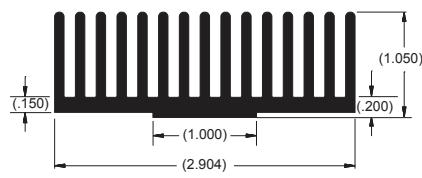
015785



Per.	26.14	in.
WT.	1.82	lb/ft
θsa	3.10	°C/w/3"

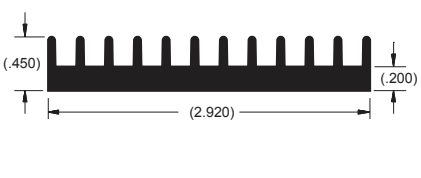


A 012914



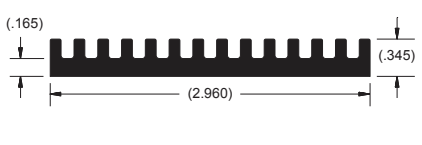
Per.	30.94	in.
WT.	1.86	lb/ft
θsa	2.30	°C/w/3"

013721



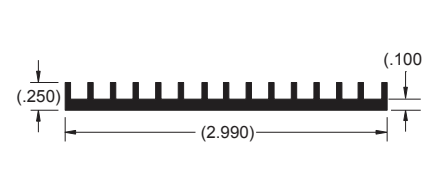
Per.	11.76	in.
WT.	0.91	lb/ft
θsa	6.00	°C/w/3"

012989



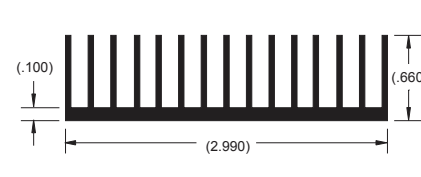
Per.	10.74	in.
WT.	0.89	lb/ft
θsa	6.50	°C/w/3"

B 011423



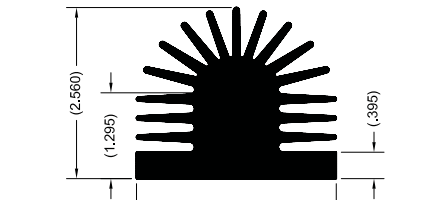
Per.	10.56	in.
WT.	0.48	lb/ft
θsa	6.60	°C/w/3"

011422



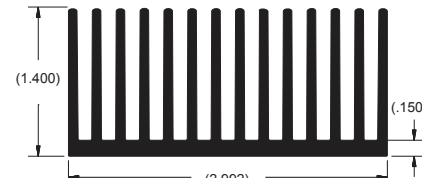
Per.	22.86	in.
WT.	0.84	lb/ft
θsa	3.10	°C/w/3"

016278



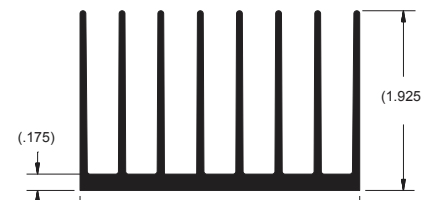
Per.	31.34	in.
WT.	4.84	lb/ft
θsa	2.30	°C/w/3"

C 013685



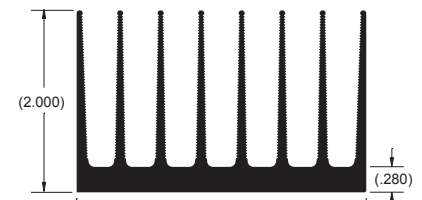
Per.	40.47	in.
WT.	2.32	lb/ft
θsa	1.70	°C/w/3"

013215



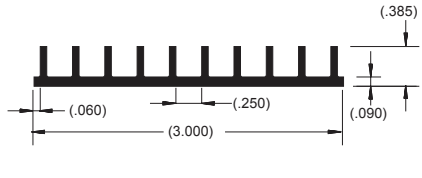
Per.	33.84	in.
WT.	1.80	lb/ft
θsa	2.10	°C/w/3"

009099



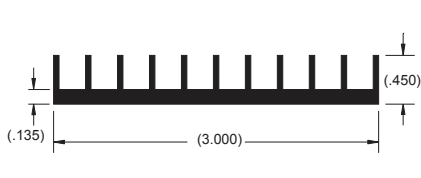
Per.	45.93	in.
WT.	2.56	lb/ft
θsa	1.50	°C/w/3"

D XX8337



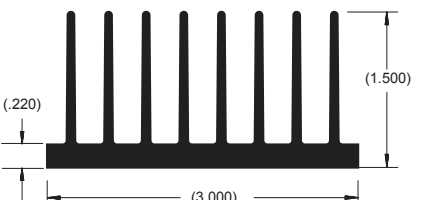
Per.	11.70	in.
WT.	0.51	lb/ft
θsa	5.50	°C/w/3"

011838



Per.	13.11	in.
WT.	0.67	lb/ft
θsa	5.30	°C/w/3"

XX8463



Per.	26.30	in.
WT.	1.54	lb/ft
θsa	2.80	°C/w/3"

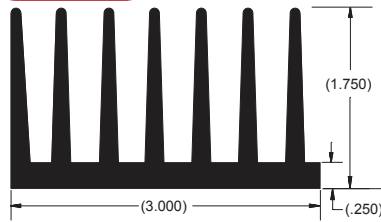


A 012226



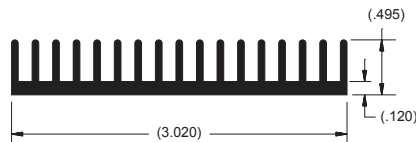
Per.	25.74	in.
WT.	1.83	lb/ft
θsa	2.70	°C/w/3"

XX2177



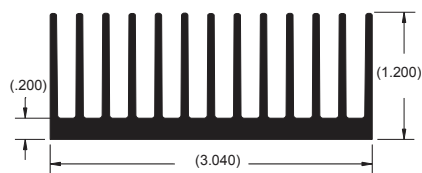
Per.	26.60	in.
WT.	2.64	lb/ft
θsa	1.80	°C/w/3"

013636



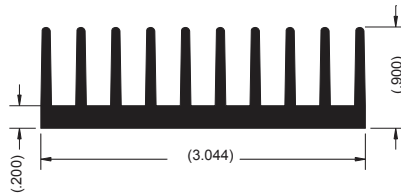
Per.	18.46	in.
WT.	0.86	lb/ft
θsa	3.80	°C/w/3"

B 011975



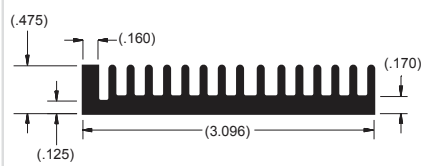
Per.	31.70	in.
WT.	1.75	lb/ft
θsa	2.20	°C/w/3"

XX10428



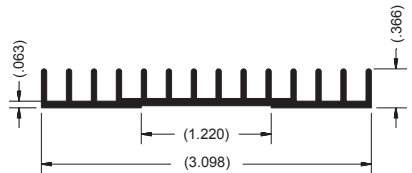
Per.	19.93	in.
WT.	1.46	lb/ft
θsa	3.90	°C/w/3"

012947



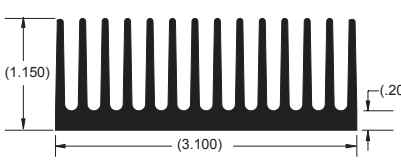
Per.	15.61	in.
WT.	1.01	lb/ft
θsa	4.50	°C/w/3"

C XX8435



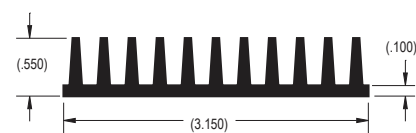
Per.	14.20	in.
WT.	0.49	lb/ft
θsa	6.00	°C/w/3"

XX10015



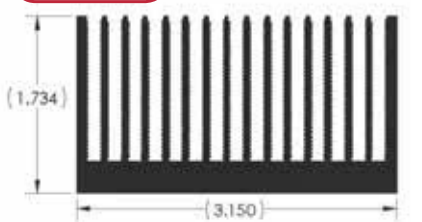
Per.	31.71	in.
WT.	1.91	lb/ft
θsa	3.40	°C/w/3"

XX8851



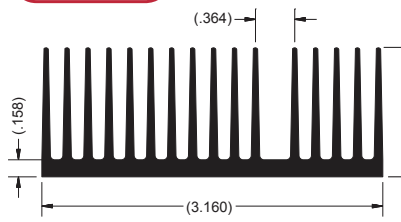
Per.	16.60	in.
WT.	0.93	lb/ft
θsa	4.90	°C/w/3"

D 19197



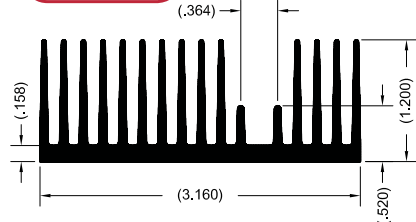
Per.	68.96	in.
WT.	2.88	lb/ft
θsa	1.01	°C/w/3"

015145



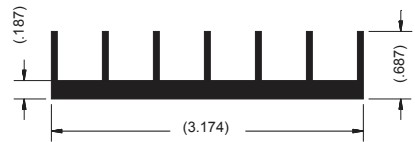
Per.	38.58	in.
WT.	1.80	lb/ft
θsa	4.40	°C/w/3"

015240



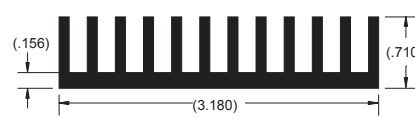
Per.	35.89	in.
WT.	1.72	lb/ft
θsa	3.10	°C/w/3"

A XX2033



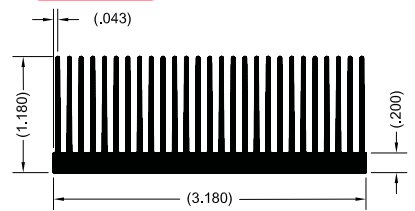
Per.	13.72	in.
WT.	0.97	lb/ft
θsa	3.30	°C/w/3"

012096



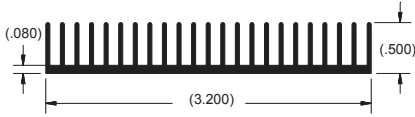
Per.	19.97	in.
WT.	1.39	lb/ft
θsa	3.50	°C/w/3"

017046



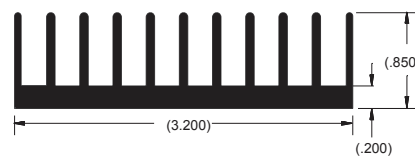
Per.	58.72	in.
WT.	1.87	lb/ft
θsa	3.20	°C/w/3"

B 015900



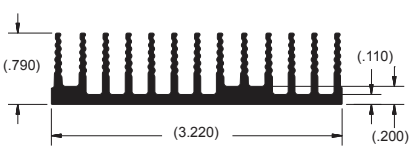
Per.	25.30	in.
WT.	0.77	lb/ft
θsa	6.00	°C/w/3"

013000



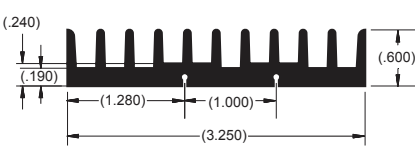
Per.	20.66	in.
WT.	1.41	lb/ft
θsa	3.40	°C/w/3"

014853



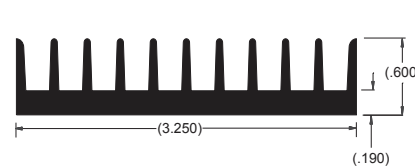
Per.	24.00	in.
WT.	1.17	lb/ft
θsa	4.00	°C/w/3"

C 016056



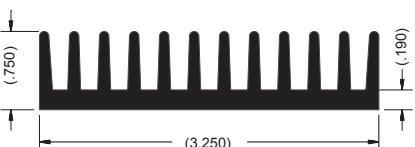
Per.	15.52	in.
WT.	1.20	lb/ft
θsa	4.60	°C/w/3"

XX2040



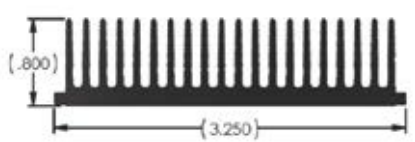
Per.	15.31	in.
WT.	1.14	lb/ft
θsa	3.00	°C/w/3"

XX7100



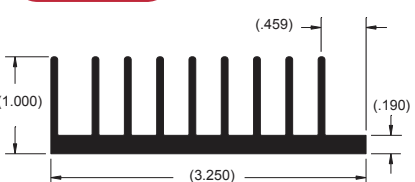
Per.	21.00	in.
WT.	1.35	lb/ft
θsa	2.60	°C/w/3"

D 16499



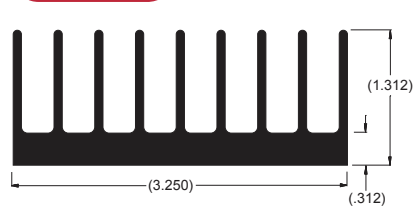
Per.	32.59	in.
WT.	1.46	lb/ft
θsa	2.15	°C/w/3"

011238



Per.	21.12	in.
WT.	1.35	lb/ft
θsa	3.30	°C/w/3"

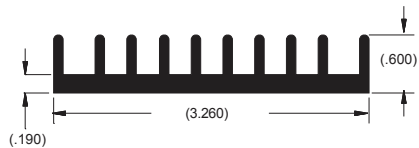
XX2018



Per.	24.40	in.
WT.	2.09	lb/ft
θsa	2.30	°C/w/3"

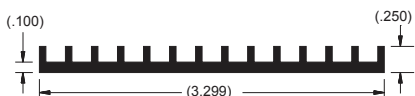


A **XX0387**



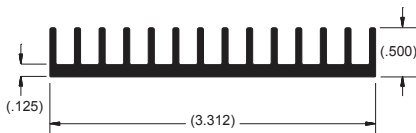
Per.	15.10	in.
WT.	1.23	lb/ft
θsa	4.40	°C/w/3"

012518



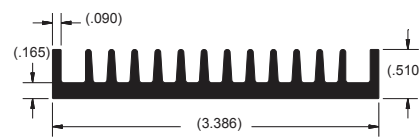
Per.	10.89	in.
WT.	0.54	lb/ft
θsa	6.40	°C/w/3"

014262



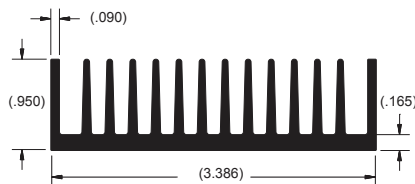
Per.	16.94	in.
WT.	0.88	lb/ft
θsa	4.10	°C/w/3"

B **016064**



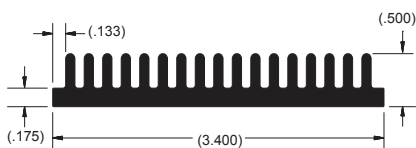
Per.	15.71	in.
WT.	1.13	lb/ft
θsa	5.20	°C/w/3"

012680



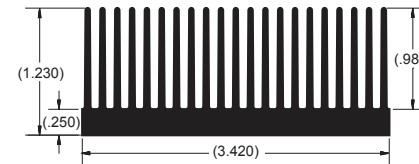
Per.	27.96	in.
WT.	1.74	lb/ft
θsa	2.50	°C/w/3"

013293



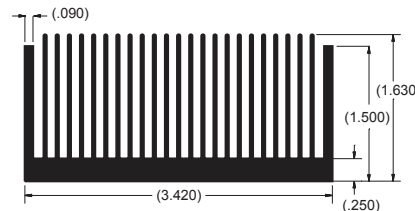
Per.	17.07	in.
WT.	1.29	lb/ft
θsa	4.10	°C/w/3"

C **016655**



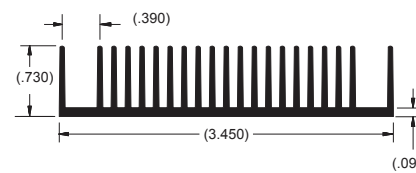
Per.	47.29	in.
WT.	2.33	lb/ft
θsa	4.90	°C/w/3"

017026



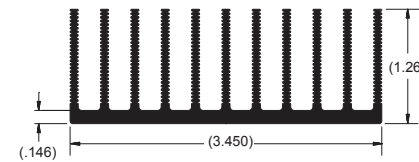
Per.	75.51	in.
WT.	2.47	lb/ft
θsa	5.40	°C/w/3"

014966



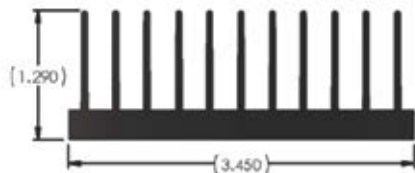
Per.	33.25	in.
WT.	1.22	lb/ft
θsa	4.80	°C/w/3"

D **014844**



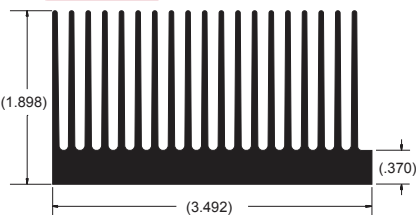
Per.	44.42	in.
WT.	1.62	lb/ft
θsa	1.60	°C/w/3"

13457



Per.	28.99	in.
WT.	2.07	lb/ft
θsa	2.41	°C/w/3"

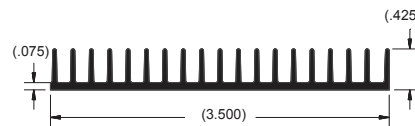
016531



Per.	64.12	in.
WT.	3.67	lb/ft
θsa	2.60	°C/w/3"

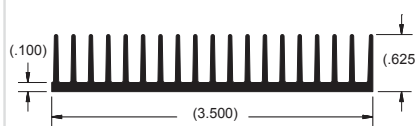


A **014801**



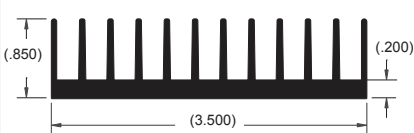
Per.	19.65	in.
WT.	0.67	lb/ft
θsa	5.30	°C/w/3"

014803



Per.	26.23	in.
WT.	0.98	lb/ft
θsa	4.50	°C/w/3"

011457



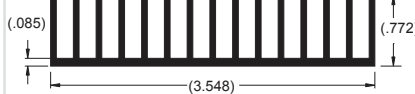
Per.	22.48	in.
WT.	1.48	lb/ft
θsa	3.00	°C/w/3"

B **XX7116**



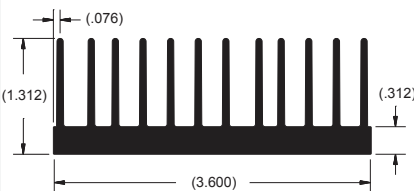
Per.	31.33	in.
WT.	2.32	lb/ft
θsa	2.40	°C/w/3"

012443



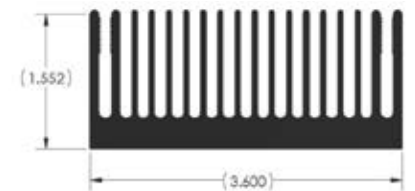
Per.	27.76	in.
WT.	1.10	lb/ft
θsa	2.50	°C/w/3"

014367



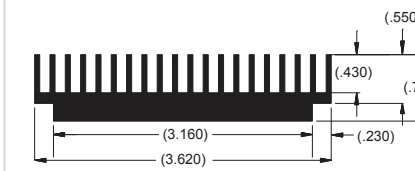
Per.	31.04	in.
WT.	2.42	lb/ft
θsa	2.30	°C/w/3"

C **19492**



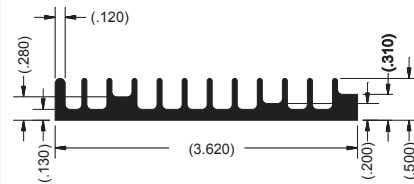
Per.	51.76	in.
WT.	3.39	lb/ft
θsa	1.35	°C/w/3"

016438



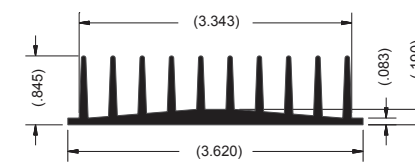
Per.	25.08	in.
WT.	1.92	lb/ft
θsa	4.20	°C/w/3"

015045



Per.	15.01	in.
WT.	1.04	lb/ft
θsa	4.90	°C/w/3"

D **XX5582**



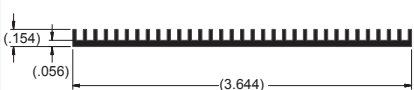
Per.	20.71	in.
WT.	1.26	lb/ft
θsa	2.80	°C/w/3"

19843



Per.	21.58	in.
WT.	1.67	lb/ft
θsa	3.24	°C/w/3"

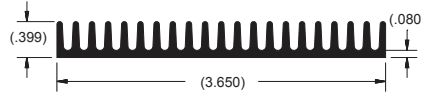
016437



Per.	13.87	in.
WT.	0.38	lb/ft
θsa	12.00	°C/w/3"

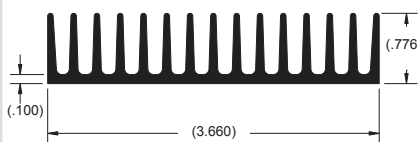


A **XX2005**



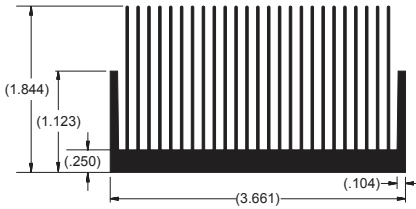
Per.	19.09	in.
WT.	0.93	lb/ft
θsa	3.70	°C/w/3"

009797



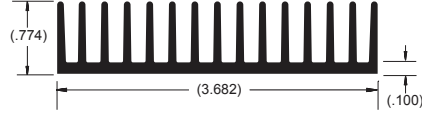
Per.	26.14	in.
WT.	1.42	lb/ft
θsa	2.50	°C/w/3"

017030



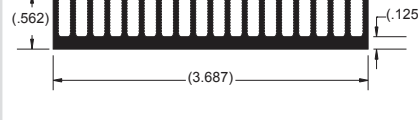
Per.	90.66	in.
WT.	2.75	lb/ft
θsa	5.20	°C/w/3"

B **XX2019**



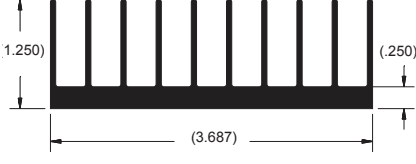
Per.	26.80	in.
WT.	1.17	lb/ft
θsa	2.20	°C/w/3"

012108



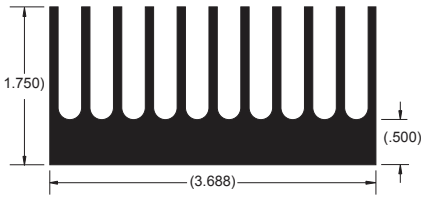
Per.	27.04	in.
WT.	0.92	lb/ft
θsa	2.60	°C/w/3"

014284



Per.	27.38	in.
WT.	1.83	lb/ft
θsa	2.50	°C/w/3"

C **012423**



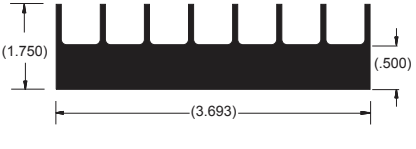
Per.	34.74	in.
WT.	3.74	lb/ft
θsa	2.00	°C/w/3"

013542



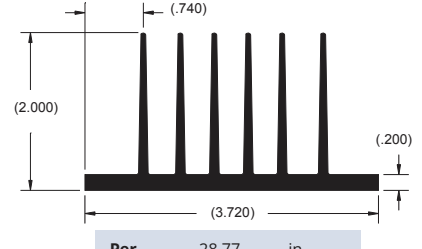
Per.	15.57	in.
WT.	1.12	lb/ft
θsa	4.60	°C/w/3"

XX2052



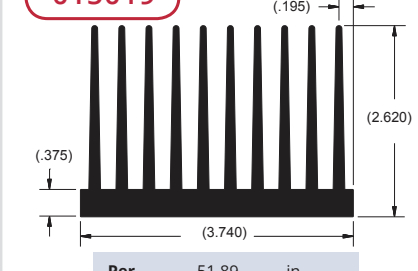
Per.	15.66	in.
WT.	2.61	lb/ft
θsa	2.80	°C/w/3"

D **011758**



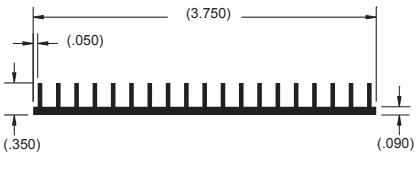
Per.	28.77	in.
WT.	2.06	lb/ft
θsa	2.40	°C/w/3"

015019



Per.	51.89	in.
WT.	4.89	lb/ft
θsa	2.50	°C/w/3"

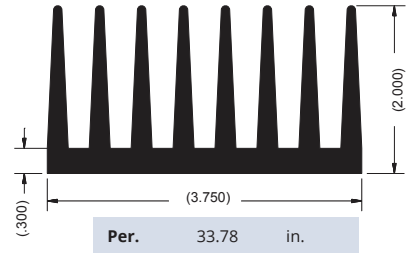
011077



Per.	17.56	in.
WT.	0.70	lb/ft
θsa	4.00	°C/w/3"

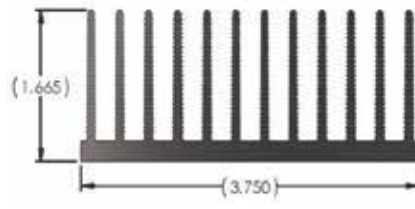


A **XX2250**



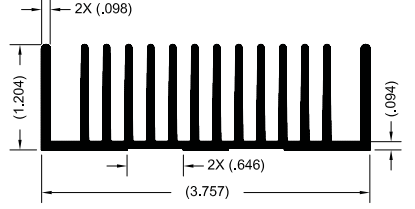
Per.	33.78	in.
WT.	4.16	lb/ft
θsa	1.90	°C/w/3"

21295



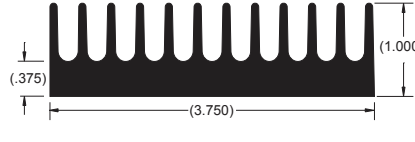
Per.	46.61	in.
WT.	2.67	lb/ft
θsa	1.50	°C/w/3"

016270



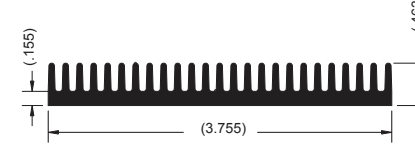
Per.	38.86	in.
WT.	1.84	lb/ft
θsa	2.50	°C/w/3"

B **012396**



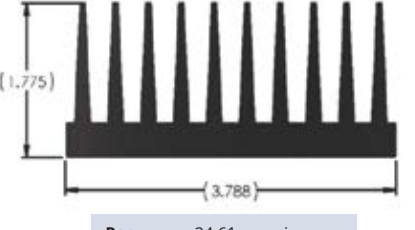
Per.	21.49	in.
WT.	2.53	lb/ft
θsa	3.30	°C/w/3"

XX10192



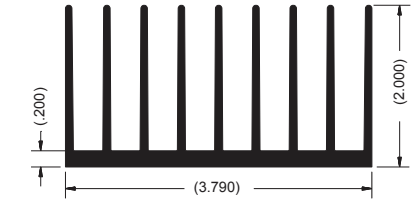
Per.	21.60	in.
WT.	1.32	lb/ft
θsa	3.61	°C/w/3"

17049



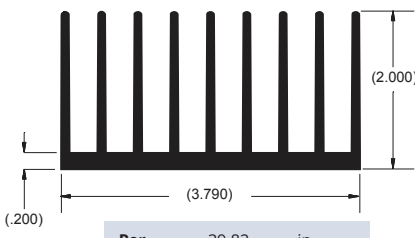
Per.	34.61	in.
WT.	3.83	lb/ft
θsa	2.02	°C/w/3"

C **XX5079**



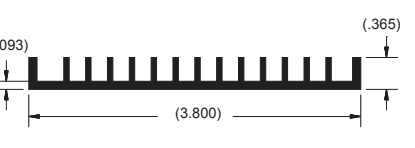
Per.	39.77	in.
WT.	2.66	lb/ft
θsa	1.50	°C/w/3"

016304



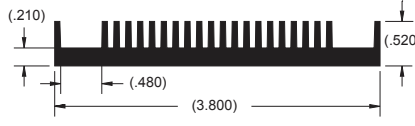
Per.	39.82	in.
WT.	2.57	lb/ft
θsa	1.80	°C/w/3"

012932



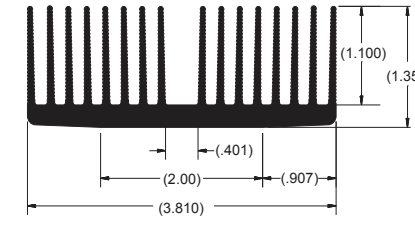
Per.	15.95	in.
WT.	0.75	lb/ft
θsa	4.40	°C/w/3"

D **012166**



Per.	21.44	in.
WT.	1.49	lb/ft
θsa	6.20	°C/w/3"

013143



Per.	47.17	in.
WT.	2.66	lb/ft
θsa	1.50	°C/w/3"

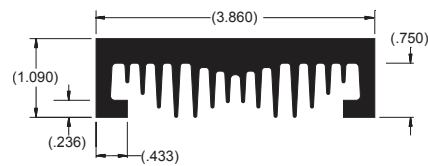
19457



Per.	33.426	in.
WT.	2.51	lb/ft
θsa	2.09	°C/w/3"

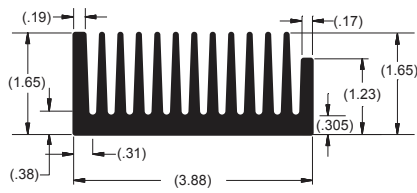


A 016269



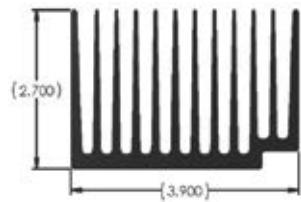
Per.	25.82	in.
WT.	2.93	lb/ft
θsa	3.30	°C/w/3"

016360



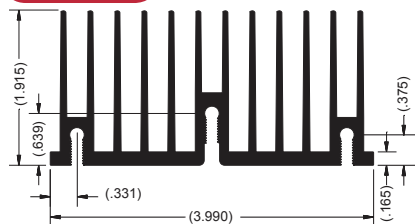
Per.	40.33	in.
WT.	3.89	lb/ft
θsa	2.90	°C/w/3"

19529



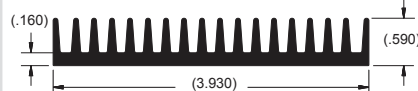
Per.	63.88	in.
WT.	4.66	lb/ft
θsa	1.09	°C/w/3"

B 016061



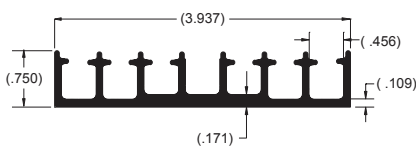
Per.	51.63	in.
WT.	2.81	lb/ft
θsa	2.30	°C/w/3"

015878



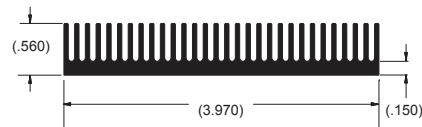
Per.	21.95	in.
WT.	1.54	lb/ft
θsa	9.70	°C/w/3"

002853



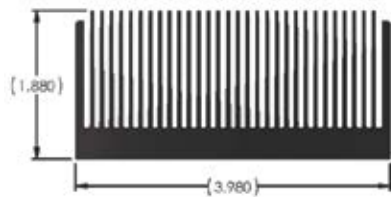
Per.	22.00	in.
WT.	1.20	lb/ft
θsa	3.20	°C/w/3"

C 016501



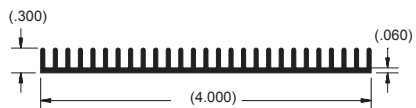
Per.	31.46	in.
WT.	1.55	lb/ft
θsa	6.10	°C/w/3"

17047



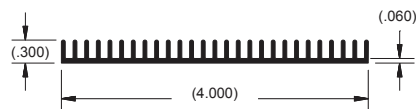
Per.	102.27	in.
WT.	4.33	lb/ft
θsa	0.68	°C/w/3"

013569



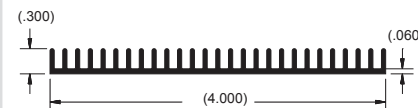
Per.	20.17	in.
WT.	0.67	lb/ft
θsa	7.20	°C/w/3"

D XX4434-P2



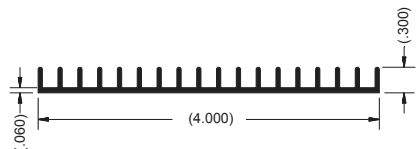
Per.	20.16	in.
WT.	0.67	lb/ft
θsa	2.70	°C/w/3"

XX4434-P1



Per.	16.22	in.
WT.	0.55	lb/ft
θsa	3.00	°C/w/3"

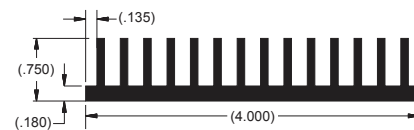
XX4434-P3



Per.	23.96	in.
WT.	0.76	lb/ft
θsa	7.00	°C/w/3"

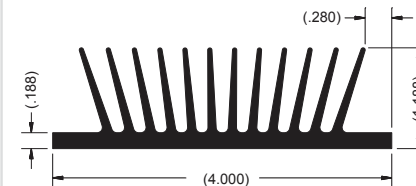


A 016573



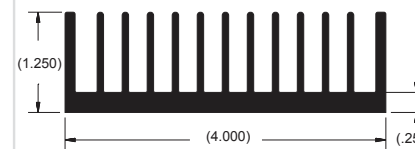
Per.	24.32	in.
WT.	1.73	lb/ft
θsa	3.70	°C/w/3"

XX4678



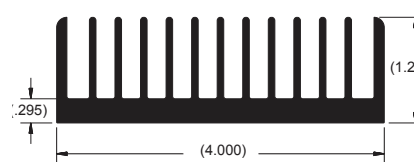
Per.	32.90	in.
WT.	1.93	lb/ft
θsa	2.30	°C/w/3"

013605



Per.	33.87	in.
WT.	2.55	lb/ft
θsa	2.10	°C/w/3"

B XX2039



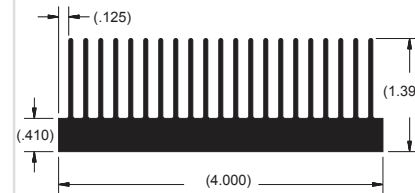
Per.	33.66	in.
WT.	2.75	lb/ft
θsa	1.90	°C/w/3"

016047



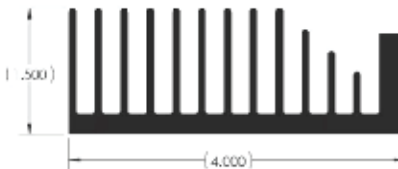
Per.	40.03	in.
WT.	3.15	lb/ft
θsa	2.70	°C/w/3"

016403



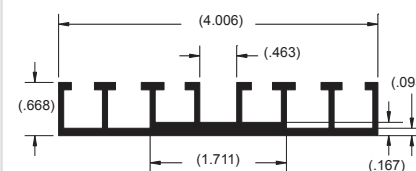
Per.	49.20	in.
WT.	3.21	lb/ft
θsa	3.40	°C/w/3"

C 19353



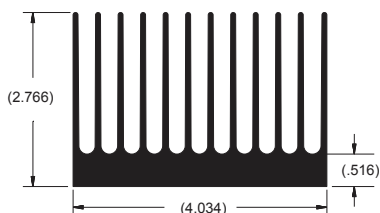
Per.	36.60	in.
WT.	2.99	lb/ft
θsa	1.91	°C/w/3"

XX9001



Per.	19.51	in.
WT.	1.08	lb/ft
θsa	2.40	°C/w/3"

015273



Per.	61.28	in.
WT.	5.37	lb/ft
θsa	1.80	°C/w/3"

D 012696



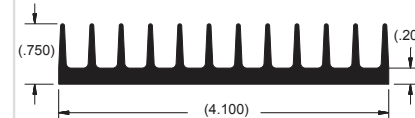
Per.	28.99	in.
WT.	1.41	lb/ft
θsa	2.40	°C/w/3"

19694



Per.	12.34	in.
WT.	2.50	lb/ft
θsa	5.66	°C/w/3"

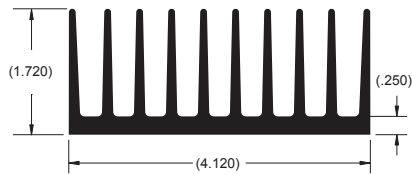
XX2096



Per.	20.48	in.
WT.	1.56	lb/ft
θsa	2.50	°C/w/3"

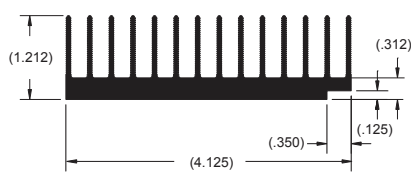


A 011299



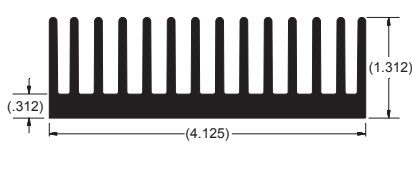
Per.	36.66	in.
WT.	3.41	lb/ft
θsa	1.90	°C/w/3"

008658



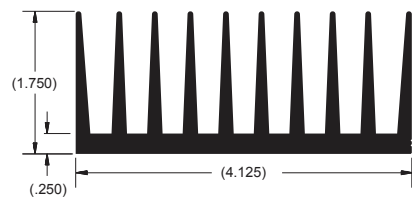
Per.	42.61	in.
WT.	2.41	lb/ft
θsa	2.20	°C/w/3"

XX2012



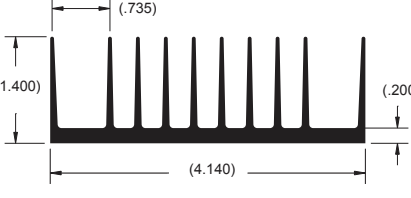
Per.	35.79	in.
WT.	3.30	lb/ft
θsa	2.00	°C/w/3"

B XX5138



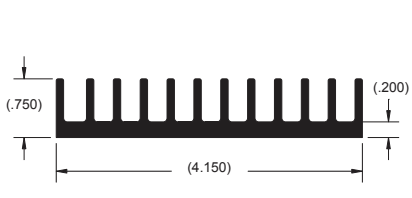
Per.	37.30	in.
WT.	3.53	lb/ft
θsa	1.90	°C/w/3"

009396



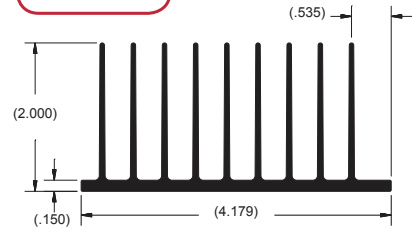
Per.	31.61	in.
WT.	2.07	lb/ft
θsa	2.10	°C/w/3"

010785



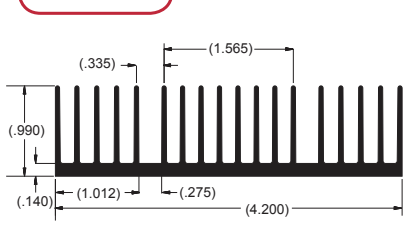
Per.	21.17	in.
WT.	1.80	lb/ft
θsa	3.20	°C/w/3"

C 013733



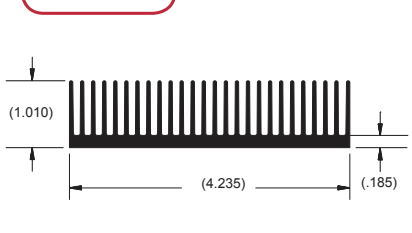
Per.	41.06	in.
WT.	2.16	lb/ft
θsa	1.70	°C/w/3"

016423



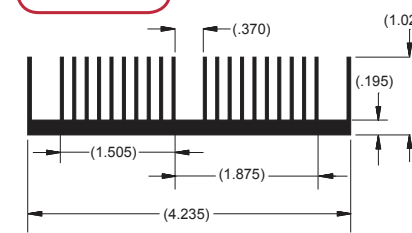
Per.	38.35	in.
WT.	1.72	lb/ft
θsa	2.90	°C/w/3"

014813



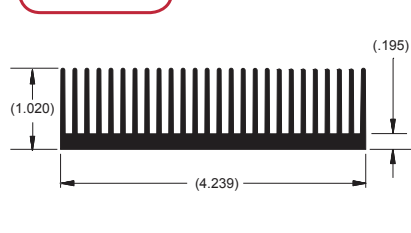
Per.	50.61	in.
WT.	2.46	lb/ft
θsa	1.40	°C/w/3"

D 016192



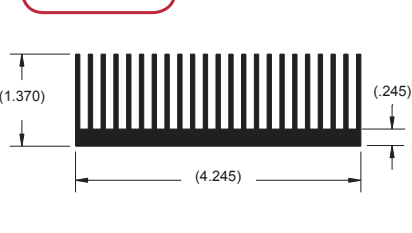
Per.	45.16	in.
WT.	1.88	lb/ft
θsa	3.60	°C/w/3"

016232



Per.	50.70	in.
WT.	2.49	lb/ft
θsa	3.70	°C/w/3"

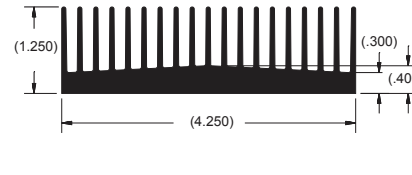
009168



Per.	59.90	in.
WT.	3.30	lb/ft
θsa	3.50	°C/w/3"

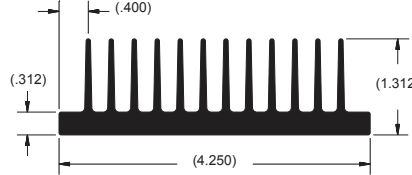


A 012677



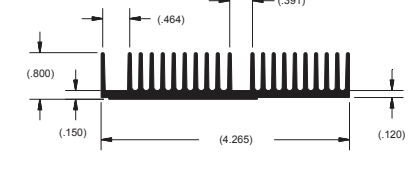
Per.	42.21	in.
WT.	3.16	lb/ft
θsa	1.70	°C/w/3"

XX2004



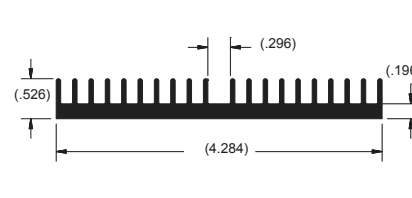
Per.	31.70	in.
WT.	2.75	lb/ft
θsa	2.20	°C/w/3"

014793



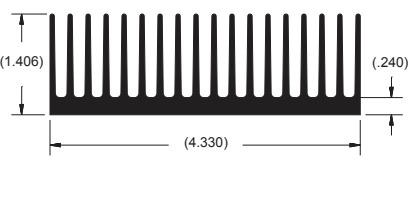
Per.	34.36	in.
WT.	1.78	lb/ft
θsa	4.30	°C/w/3"

B 015936



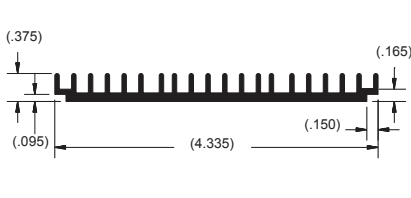
Per.	21.39	in.
WT.	1.47	lb/ft
θsa	4.50	°C/w/3"

013729



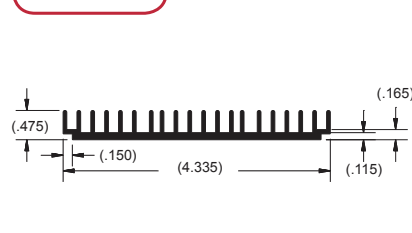
Per.	49.27	in.
WT.	3.13	lb/ft
θsa	1.40	°C/w/3"

016003



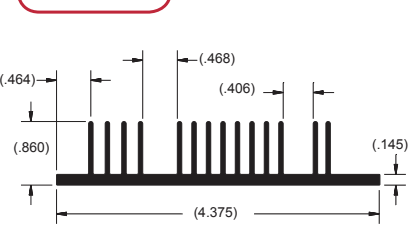
Per.	18.90	in.
WT.	0.95	lb/ft
θsa	6.10	°C/w/3"

C 015945



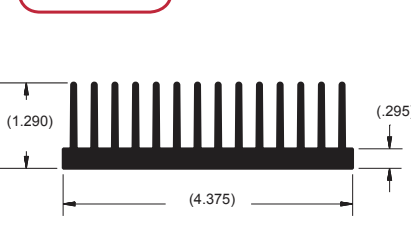
Per.	22.40	in.
WT.	1.09	lb/ft
θsa	5.80	°C/w/3"

015172



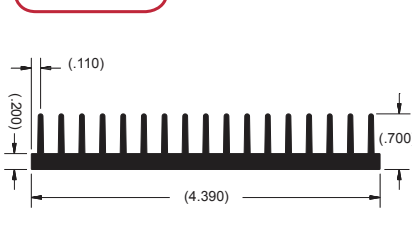
Per.	28.44	in.
WT.	1.48	lb/ft
θsa	4.20	°C/w/3"

XX1527



Per.	36.45	in.
WT.	2.58	lb/ft
θsa	1.40	°C/w/3"

D 013564



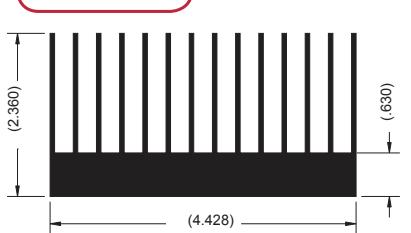
Per.	25.37	in.
WT.	1.74	lb/ft
θsa	2.80	°C/w/3"

19249



Per.	60.91	in.
WT.	5.27	lb/ft
θsa	1.15	°C/w/3"

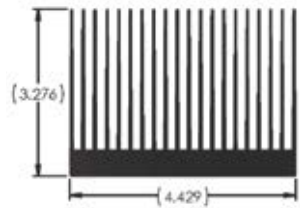
XX10253



Per.	58.56	in.
WT.	5.24	lb/ft
θsa	1.36	°C/w/3"

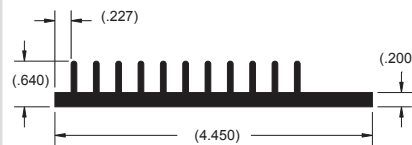


A 17080



Per.	118.88	in.
WT.	6.34	lb/ft
θsa	0.59	°C/w/3"

012397



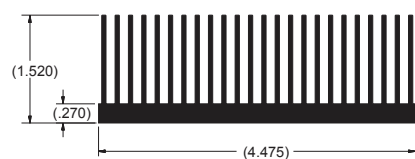
Per.	18.60	in.
WT.	1.52	lb/ft
θsa	3.80	°C/w/3"

XX2050



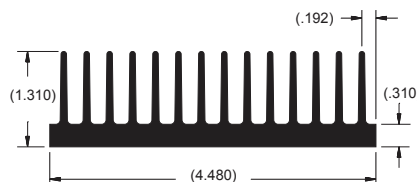
Per.	38.94	in.
WT.	3.32	lb/ft
θsa	2.20	°C/w/3"

B 017033



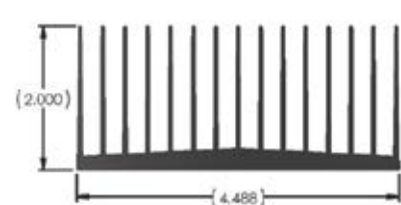
Per.	69.28	in.
WT.	3.57	lb/ft
θsa	3.60	°C/w/3"

012749



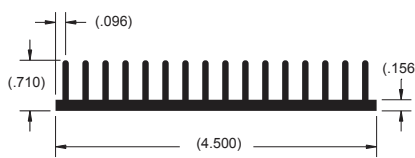
Per.	36.08	in.
WT.	3.14	lb/ft
θsa	1.90	°C/w/3"

19787



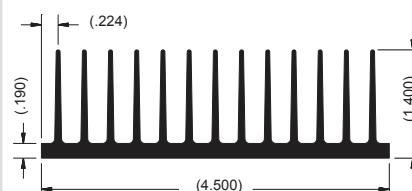
Per.	61.33	in.
WT.	2.97	lb/ft
θsa	1.14	°C/w/3"

C 010998



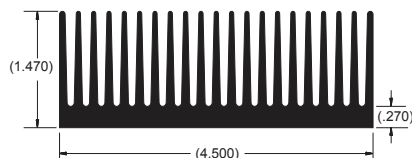
Per.	26.42	in.
WT.	1.78	lb/ft
θsa	2.60	°C/w/3"

XX4652



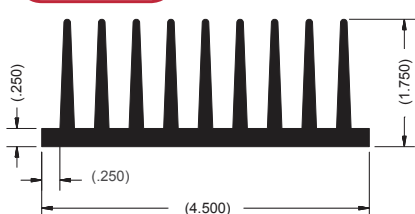
Per.	40.32	in.
WT.	2.37	lb/ft
θsa	1.80	°C/w/3"

015174



Per.	57.50	in.
WT.	4.19	lb/ft
θsa	1.20	°C/w/3"

D XX0233



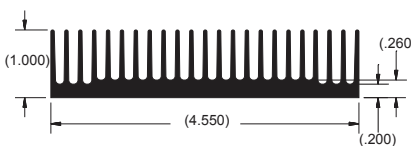
Per.	36.00	in.
WT.	3.15	lb/ft
θsa	1.90	°C/w/3"

19409



Per.	47.335	in.
WT.	3.37	lb/ft
θsa	1.48	°C/w/3"

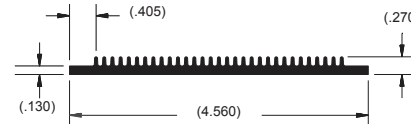
013756



Per.	42.33	in.
WT.	2.61	lb/ft
θsa	1.70	°C/w/3"

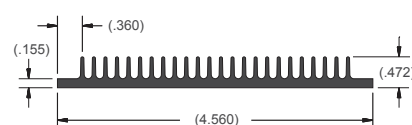


A 013096



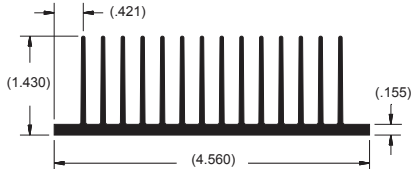
Per.	16.43	in.
WT.	0.97	lb/ft
θsa	4.30	°C/w/3"

013099



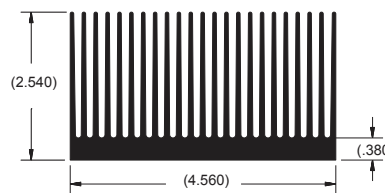
Per.	22.70	in.
WT.	1.20	lb/ft
θsa	3.10	°C/w/3"

012894



Per.	44.20	in.
WT.	2.13	lb/ft
θsa	1.60	°C/w/3"

B 016321



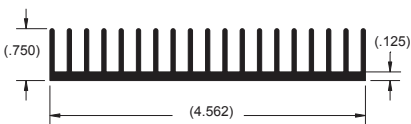
Per.	106.91	in.
WT.	6.57	lb/ft
θsa	3.40	°C/w/3"

015712



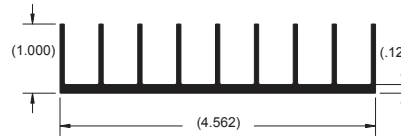
Per.	149.60	in.
WT.	9.13	lb/ft
θsa	2.90	°C/w/3"

003676



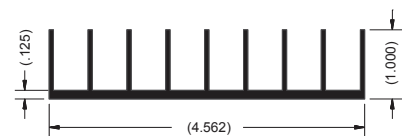
Per.	32.39	in.
WT.	1.56	lb/ft
θsa	2.20	°C/w/3"

C 007657



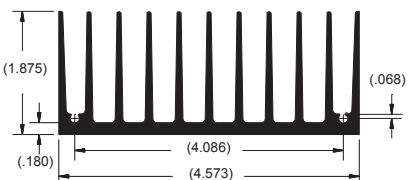
Per.	24.83	in.
WT.	1.27	lb/ft
θsa	3.40	°C/w/3"

XX3286



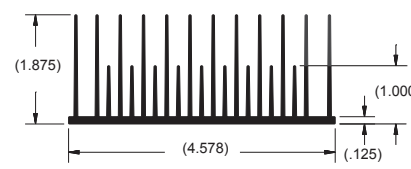
Per.	24.92	in.
WT.	1.28	lb/ft
θsa	2.40	°C/w/3"

012987



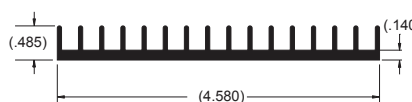
Per.	45.36	in.
WT.	3.07	lb/ft
θsa	1.50	°C/w/3"

D 015862



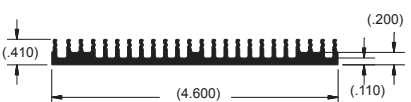
Per.	65.91	in.
WT.	2.55	lb/ft
θsa	1.80	°C/w/3"

011944



Per.	19.85	in.
WT.	1.16	lb/ft
θsa	3.90	°C/w/3"

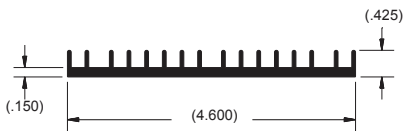
014770



Per.	22.28	in.
WT.	1.18	lb/ft
θsa	6.20	°C/w/3"

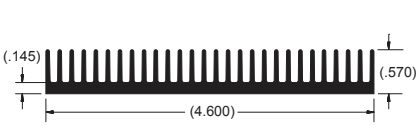


A 013618



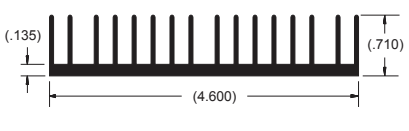
Per.	17.69	in.
WT.	1.14	lb/ft
θsa	4.00	°C/w/3"

013716



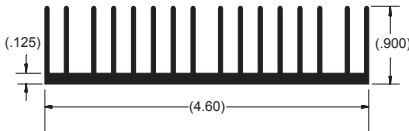
Per.	31.72	in.
WT.	1.54	lb/ft
θsa	2.20	°C/w/3"

012823



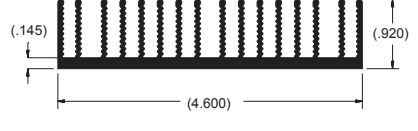
Per.	27.45	in.
WT.	1.40	lb/ft
θsa	2.50	°C/w/3"

B 012614



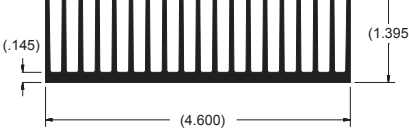
Per.	33.85	in.
WT.	1.63	lb/ft
θsa	2.10	°C/w/3"

012777



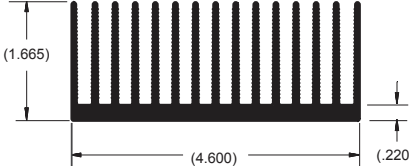
Per.	39.24	in.
WT.	1.77	lb/ft
θsa	1.80	°C/w/3"

013717



Per.	55.74	in.
WT.	2.44	lb/ft
θsa	1.30	°C/w/3"

C 016374



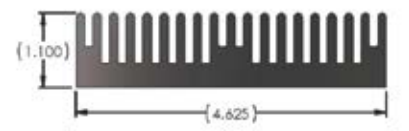
Per.	57.59	in.
WT.	3.29	lb/ft
θsa	2.30	°C/w/3"

012918



Per.	58.19	in.
WT.	3.74	lb/ft
θsa	1.20	°C/w/3"

21105



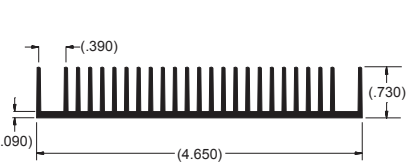
Per.	34.97	in.
WT.	4.20	lb/ft
θsa	2.00	°C/w/3"

D 21139



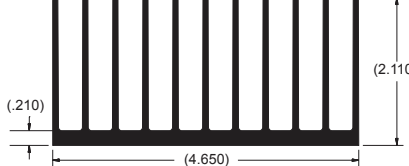
Per.	55.67	in.
WT.	5.45	lb/ft
θsa	1.26	°C/w/3"

014965



Per.	40.63	in.
WT.	1.52	lb/ft
θsa	1.70	°C/w/3"

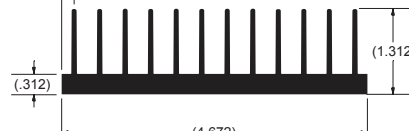
013203



Per.	50.60	in.
WT.	3.17	lb/ft
θsa	1.40	°C/w/3"

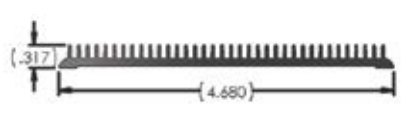


A 014320



Per.	33.46	in.
WT.	2.81	lb/ft
θsa	2.10	°C/w/3"

21153



Per.	21.43	in.
WT.	0.89	lb/ft
θsa	3.26	°C/w/3"

XX7150



Per.	32.42	in.
WT.	2.85	lb/ft
θsa	2.40	°C/w/3"

B 013664



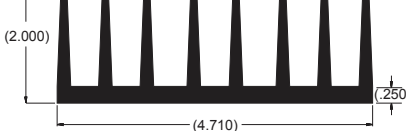
Per.	33.16	in.
WT.	3.45	lb/ft
θsa	2.10	°C/w/3"

12447



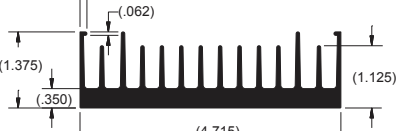
Per.	42.64	in.
WT.	5.23	lb/ft
θsa	1.64	°C/w/3"

016652



Per.	36.63	in.
WT.	3.66	lb/ft
θsa	1.70	°C/w/3"

C 016242



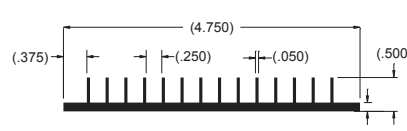
Per.	32.67	in.
WT.	3.07	lb/ft
θsa	2.30	°C/w/3"

XX2030



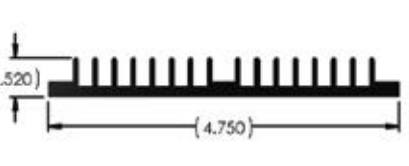
Per.	19.68	in.
WT.	1.40	lb/ft
θsa	2.40	°C/w/3"

011005



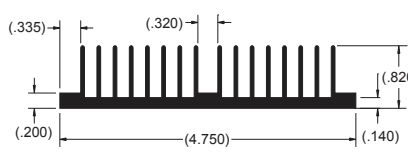
Per.	20.12	in.
WT.	1.05	lb/ft
θsa	3.50	°C/w/3"

D 12405



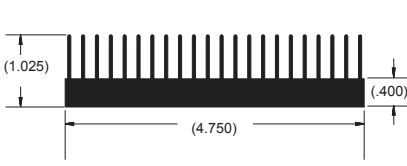
Per.	21.41	in.
WT.	1.30	lb/ft
θsa	3.27	°C/w/3"

011942

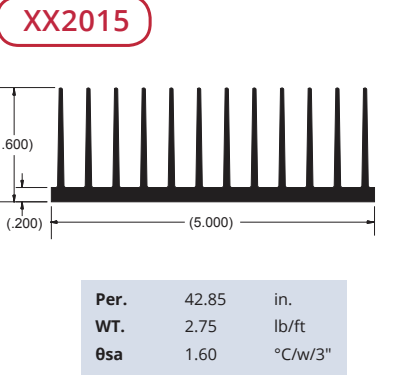
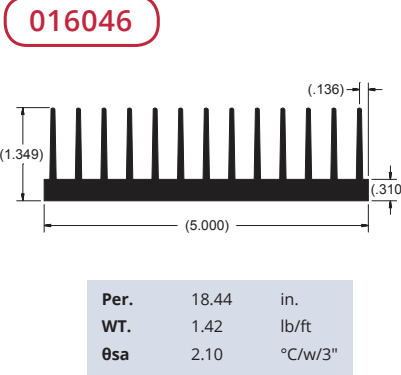
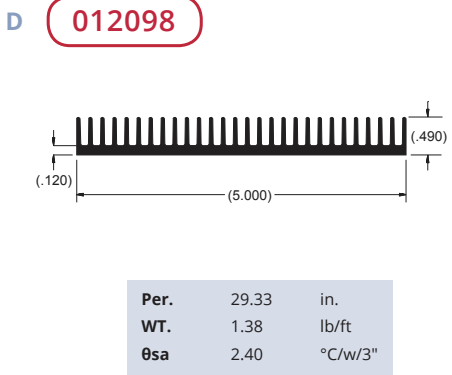
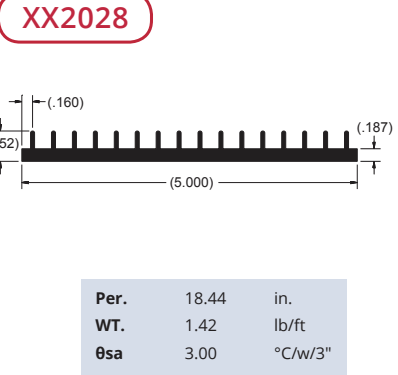
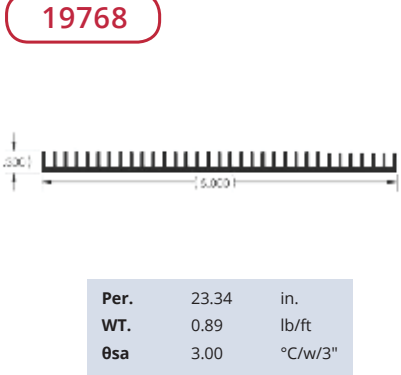
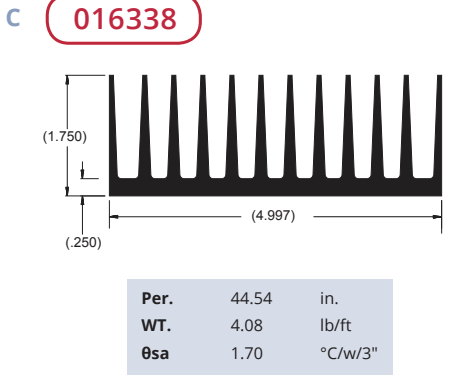
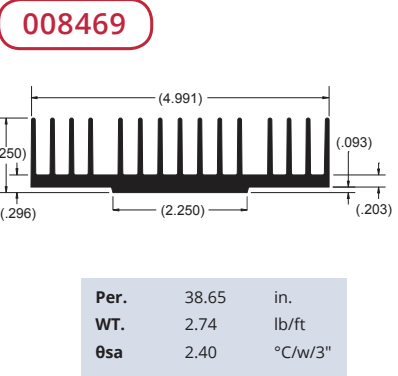
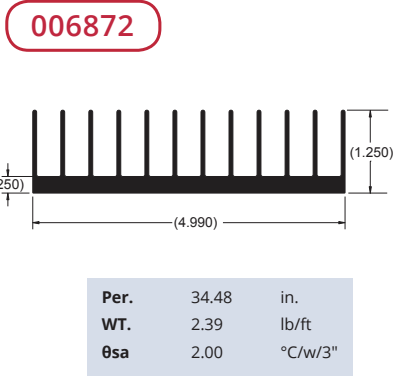
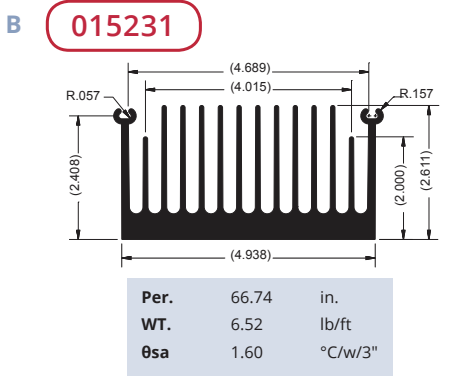
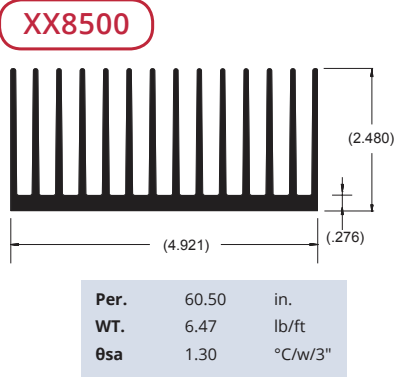
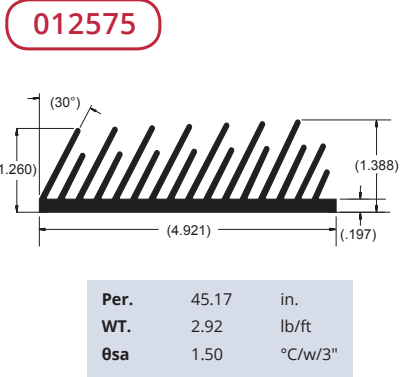
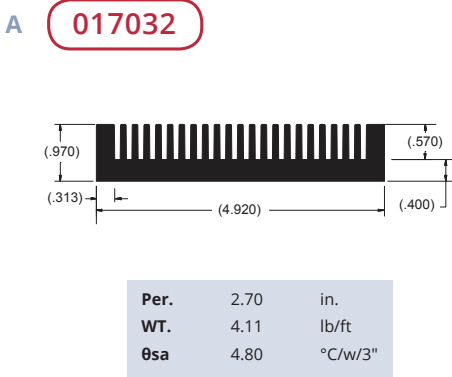
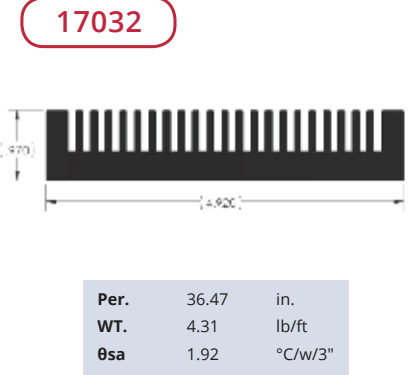
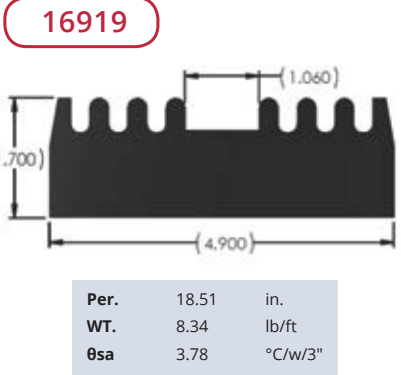
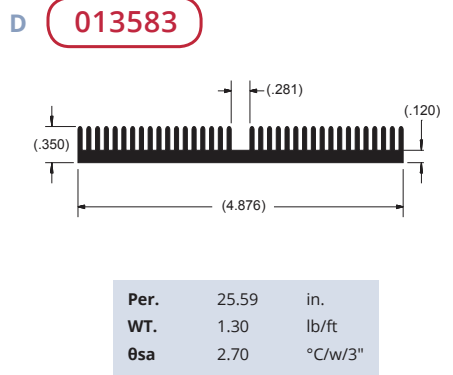
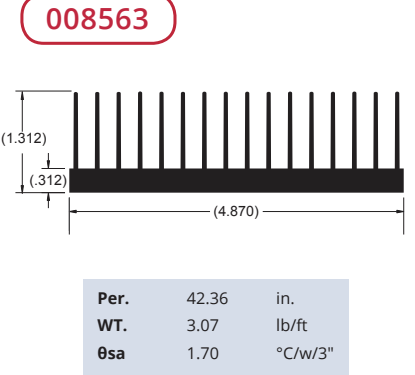
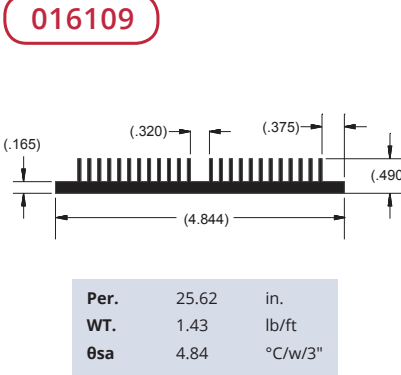
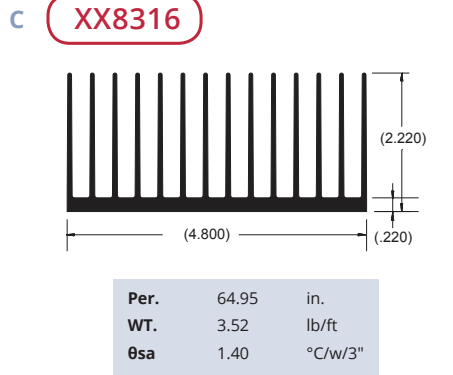
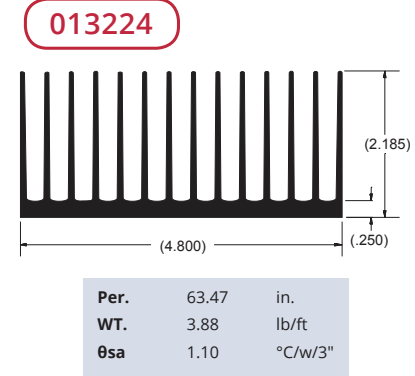
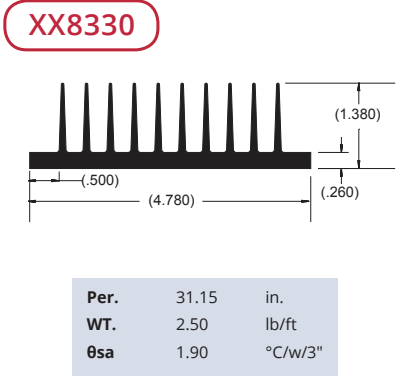
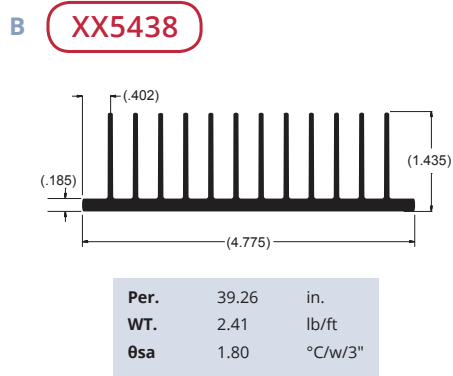
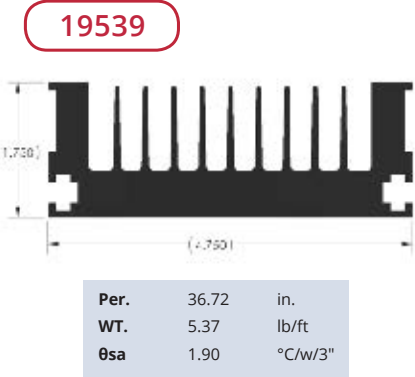
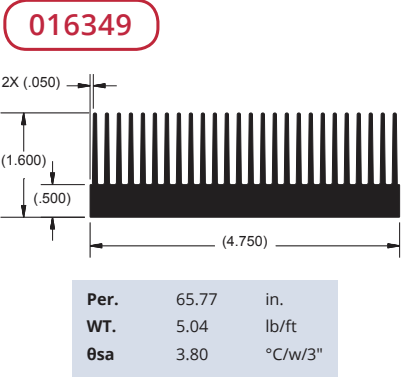
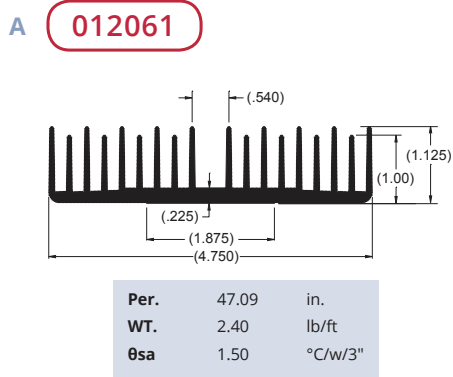


Per.	30.87	in.
WT.	1.60	lb/ft
θsa	2.30	°C/w/3"

016123

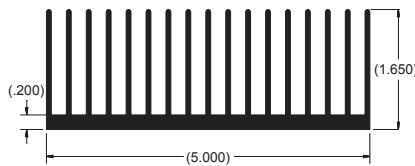


Per.	37.14	in.
WT.	3.09	lb/ft
θsa	3.60	°C/w/3"



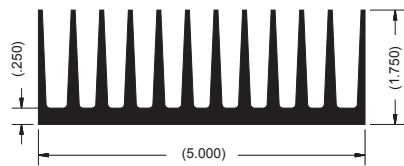


A **XX6957**



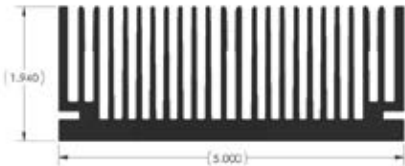
Per.	58.68	in.
WT.	3.32	lb/ft
θsa	1.50	°C/w/3"

XX2065



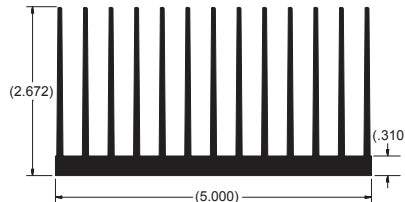
Per.	44.59	in.
WT.	4.08	lb/ft
θsa	1.60	°C/w/3"

19260



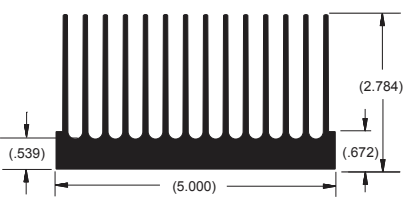
Per.	87.86	in.
WT.	5.49	lb/ft
θsa	0.80	°C/w/3"

B **016049**



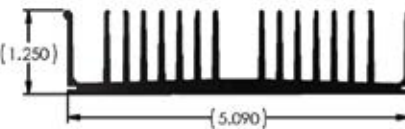
Per.	71.21	in.
WT.	4.76	lb/ft
θsa	1.40	°C/w/3"

016069



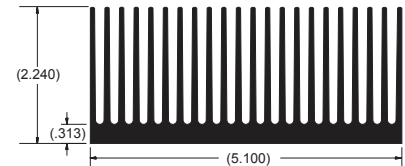
Per.	71.73	in.
WT.	6.65	lb/ft
θsa	1.50	°C/w/3"

13505



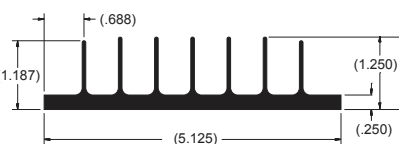
Per.	43.60	in.
WT.	2.61	lb/ft
θsa	1.60	°C/w/3"

C **014984**



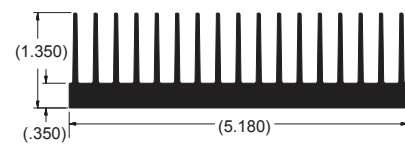
Per.	93.10	in.
WT.	5.28	lb/ft
θsa	1.80	°C/w/3"

012331



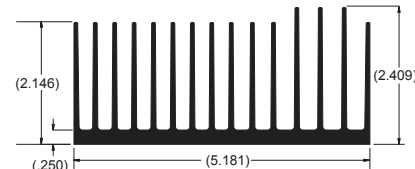
Per.	23.69	in.
WT.	2.04	lb/ft
θsa	3.00	°C/w/3"

007264



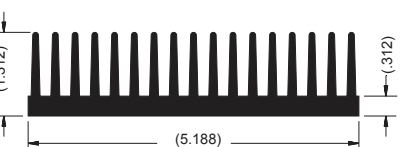
Per.	45.06	in.
WT.	3.50	lb/ft
θsa	1.60	°C/w/3"

D **013570**



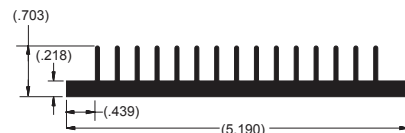
Per.	67.82	in.
WT.	4.28	lb/ft
θsa	1.60	°C/w/3"

XX7034



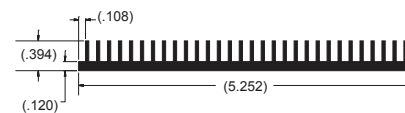
Per.	43.85	in.
WT.	3.52	lb/ft
θsa	1.70	°C/w/3"

XX2187



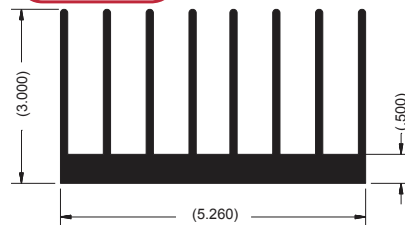
Per.	24.79	in.
WT.	1.90	lb/ft
θsa	2.90	°C/w/3"

A **017016**



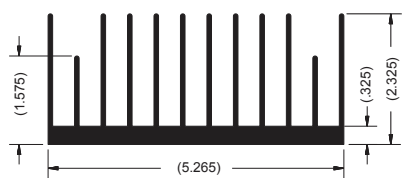
Per.	27.19	in.
WT.	1.26	lb/ft
θsa	4.90	°C/w/3"

XX7113



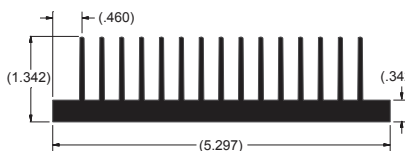
Per.	51.00	in.
WT.	6.73	lb/ft
θsa	1.10	°C/w/3"

XX8026



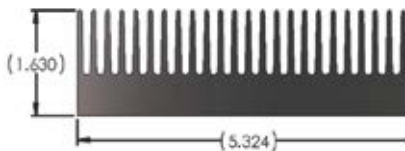
Per.	55.37	in.
WT.	4.40	lb/ft
θsa	1.30	°C/w/3"

B **015887**



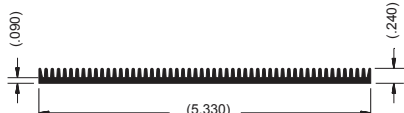
Per.	40.63	in.
WT.	3.46	lb/ft
θsa	2.40	°C/w/3"

19671



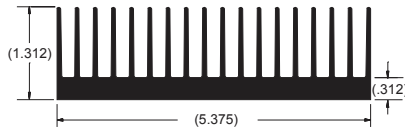
Per.	59.37	in.
WT.	6.37	lb/ft
θsa	1.18	°C/w/3"

XX6843



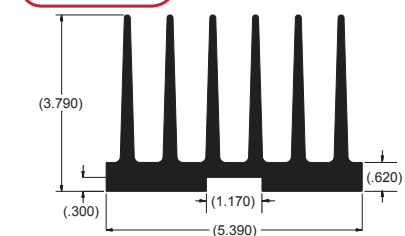
Per.	23.00	in.
WT.	1.02	lb/ft
θsa	1.02	°C/w/3"

C **XX5045**



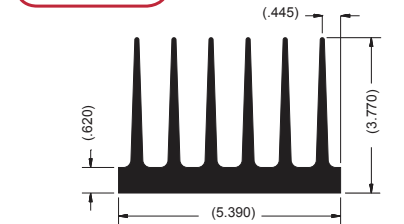
Per.	47.33	in.
WT.	3.55	lb/ft
θsa	1.80	°C/w/3"

015840



Per.	49.36	in.
WT.	8.43	lb/ft
θsa	1.10	°C/w/3"

XX6209



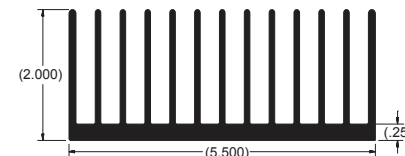
Per.	47.52	in.
WT.	8.60	lb/ft
θsa	1.40	°C/w/3"

D **XX2246**



Per.	35.25	in.
WT.	3.02	lb/ft
θsa	1.90	°C/w/3"

XX2199



Per.	57.00	in.
WT.	4.48	lb/ft
θsa	1.20	°C/w/3"

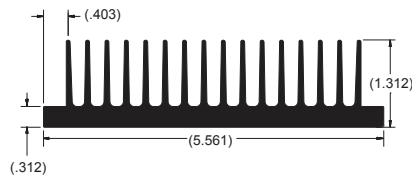
19810



Per.	24.76	in.
WT.	1.60	lb/ft
θsa	2.82	°C/w/3"

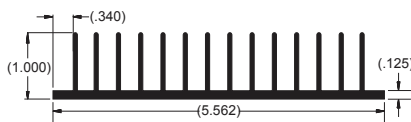


A XX2002



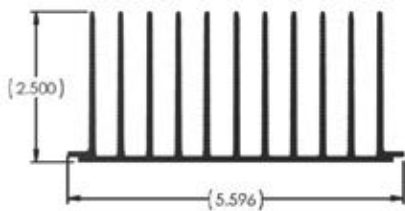
Per.	41.90	in.
WT.	3.67	lb/ft
θsa	1.50	°C/w/3"

XX6933



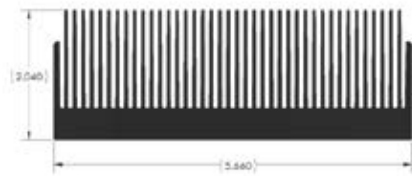
Per.	35.45	in.
WT.	1.85	lb/ft
θsa	1.80	°C/w/3"

19036



Per.	65.83	in.
WT.	3.26	lb/ft
θsa	1.06	°C/w/3"

B 19350



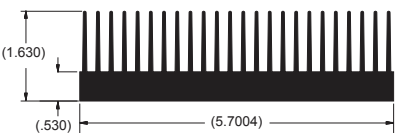
Per.	138.05	in.
WT.	7.10	lb/ft
θsa	0.51	°C/w/3"

016253



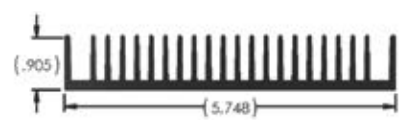
Per.	41.36	in.
WT.	4.06	lb/ft
θsa	2.00	°C/w/3"

016138



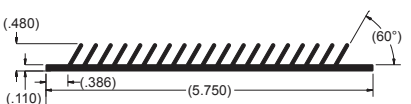
Per.	64.08	in.
WT.	5.62	lb/ft
θsa	2.20	°C/w/3"

C 19155



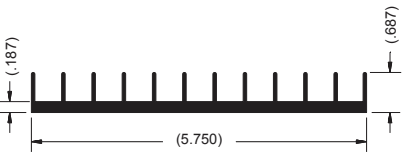
Per.	44.62	in.
WT.	2.73	lb/ft
θsa	1.57	°C/w/3"

012671



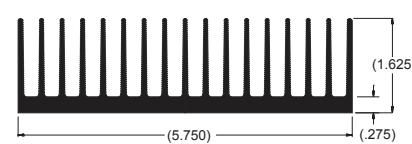
Per.	26.67	in.
WT.	1.29	lb/ft
θsa	2.60	°C/w/3"

XX2903



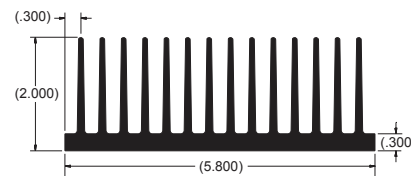
Per.	23.87	in.
WT.	1.72	lb/ft
θsa	2.80	°C/w/3"

D 013532



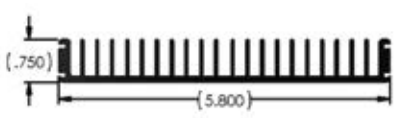
Per.	64.81	in.
WT.	4.02	lb/ft
θsa	1.10	°C/w/3"

010248



Per.	59.80	in.
WT.	5.31	lb/ft
θsa	1.20	°C/w/3"

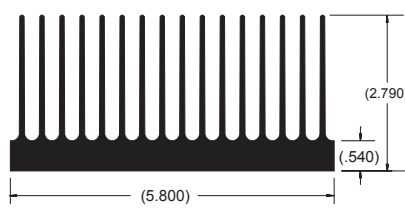
15037



Per.	40.40	in.
WT.	1.89	lb/ft
θsa	1.73	°C/w/3"

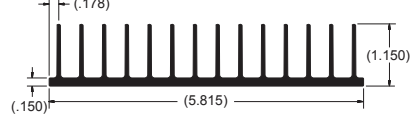


A XX8415



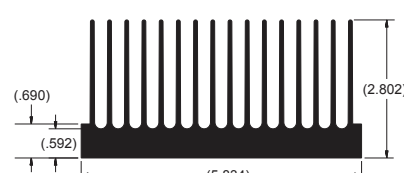
Per.	81.69	in.
WT.	7.37	lb/ft
θsa	1.30	°C/w/3"

013237



Per.	38.67	in.
WT.	2.10	lb/ft
θsa	1.80	°C/w/3"

016060



Per.	81.06	in.
WT.	7.97	lb/ft
θsa	1.30	°C/w/3"

B 013601



Per.	59.01	in.
WT.	2.86	lb/ft
θsa	1.20	°C/w/3"

014462



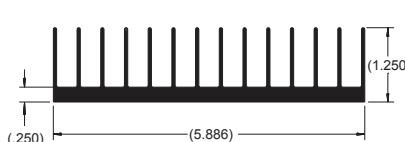
Per.	65.25	in.
WT.	3.89	lb/ft
θsa	1.10	°C/w/3"

19343



Per.	74.30	in.
WT.	7.79	lb/ft
θsa	0.94	°C/w/3"

C 002981



Per.	40.00	in.
WT.	2.90	lb/ft
θsa	1.70	°C/w/3"

21257



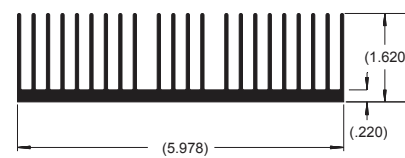
Per.	49.78	in.
WT.	7.73	lb/ft
θsa	1.40	°C/w/3"

14407



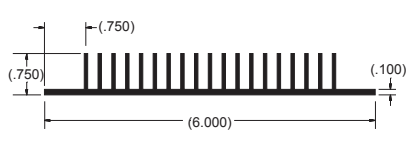
Per.	85.79	in.
WT.	5.47	lb/ft
θsa	0.81	°C/w/3"

D 016168



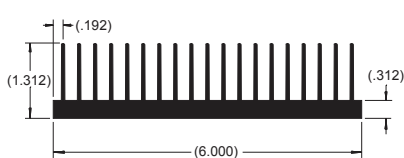
Per.	72.89	in.
WT.	3.78	lb/ft
θsa	1.90	°C/w/3"

011743



Per.	36.74	in.
WT.	1.59	lb/ft
θsa	1.90	°C/w/3"

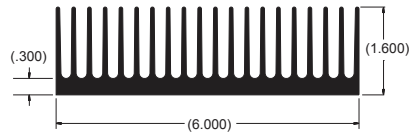
012464



Per.	49.68	in.
WT.	3.61	lb/ft
θsa	1.40	°C/w/3"

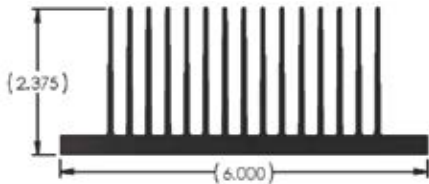


A 013796



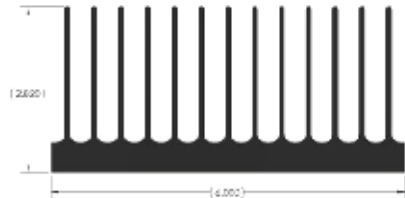
Per.	61.82	in.
WT.	4.76	lb/ft
θsa	1.10	°C/w/3"

19341



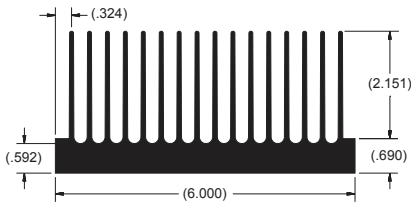
Per.	73.88	in.
WT.	5.07	lb/ft
θsa	0.95	°C/w/3"

19864



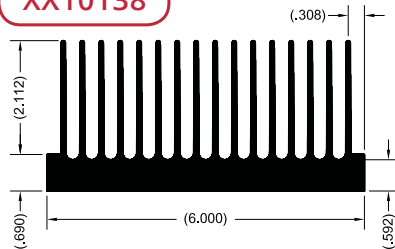
Per.	70.81	in.
WT.	7.43	lb/ft
θsa	0.99	°C/w/3"

B 016070



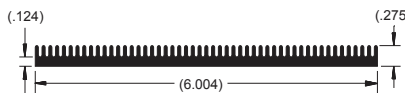
Per.	82.68	in.
WT.	8.16	lb/ft
θsa	1.60	°C/w/3"

XX10138



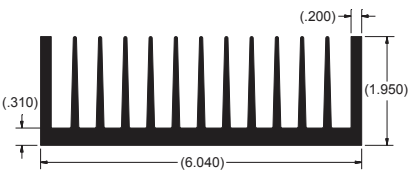
Per.	82.67	in.
WT.	8.17	lb/ft
θsa	0.97	°C/w/3"

012054



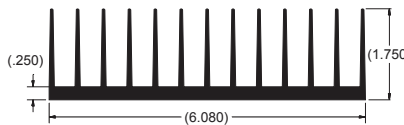
Per.	25.08	in.
WT.	1.32	lb/ft
θsa	2.80	°C/w/3"

C 016250



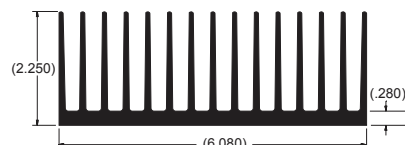
Per.	53.84	in.
WT.	5.27	lb/ft
θsa	1.40	°C/w/3"

XX6676



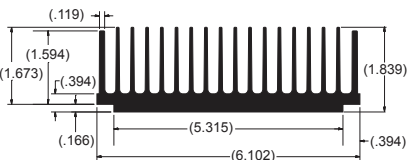
Per.	50.73	in.
WT.	3.56	lb/ft
θsa	1.30	°C/w/3"

013277



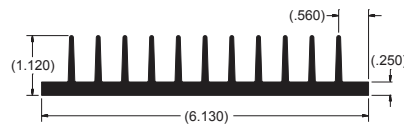
Per.	69.93	in.
WT.	5.53	lb/ft
θsa	1.40	°C/w/3"

D 013512



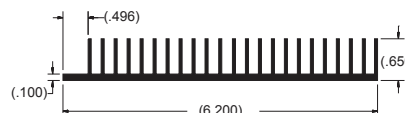
Per.	62.47	in.
WT.	5.21	lb/ft
θsa	1.10	°C/w/3"

XX2161



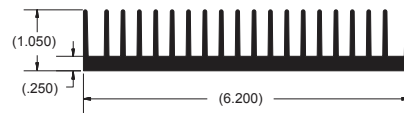
Per.	30.72	in.
WT.	2.96	lb/ft
θsa	1.80	°C/w/3"

011425



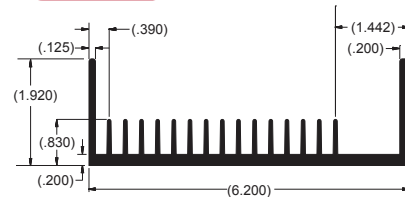
Per.	37.71	in.
WT.	1.61	lb/ft
θsa	1.90	°C/w/3"

A 016188



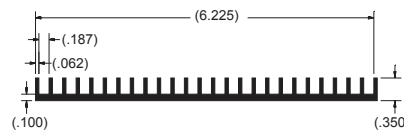
Per.	43.90	in.
WT.	3.38	lb/ft
θsa	2.50	°C/w/3"

016187



Per.	37.74	in.
WT.	3.05	lb/ft
θsa	2.70	°C/w/3"

012693



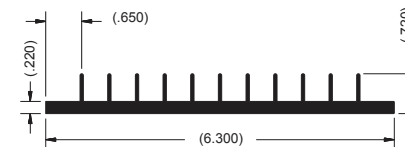
Per.	25.77	in.
WT.	1.24	lb/ft
θsa	2.70	°C/w/3"

B XX8144



Per.	61.81	in.
WT.	3.78	lb/ft
θsa	1.70	°C/w/3"

XX5067



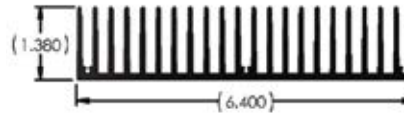
Per.	23.76	in.
WT.	2.07	lb/ft
θsa	2.70	°C/w/3"

21848



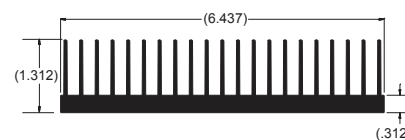
Per.	40.03	in.
WT.	2.47	lb/ft
θsa	1.75	°C/w/3"

C 12382



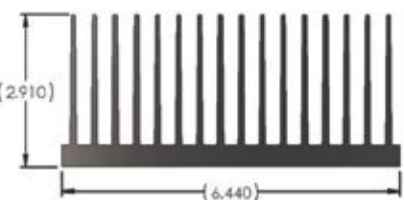
Per.	66.42	in.
WT.	3.81	lb/ft
θsa	1.05	°C/w/3"

003385



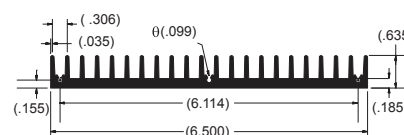
Per.	54.75	in.
WT.	4.03	lb/ft
θsa	1.30	°C/w/3"

21107



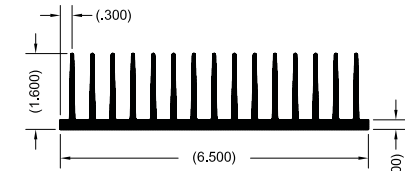
Per.	91.72	in.
WT.	7.98	lb/ft
θsa	0.76	°C/w/3"

D 013266



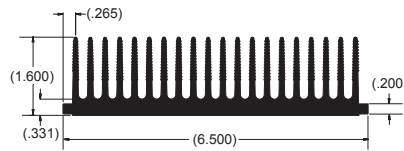
Per.	32.29	in.
WT.	2.38	lb/ft
θsa	2.20	°C/w/3"

006664



Per.	56.00	in.
WT.	3.42	lb/ft
θsa	0.0	°C/w/3"

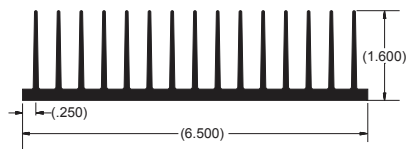
XX8403



Per.	61.19	in.
WT.	5.49	lb/ft
θsa	1.30	°C/w/3"

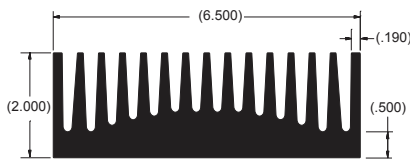


A XX4509



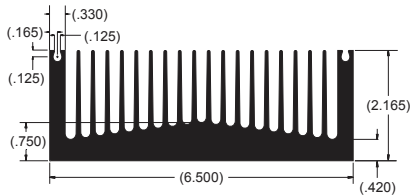
Per.	53.80	in.
WT.	3.45	lb/ft
θsa	1.30	°C/w/3"

016593



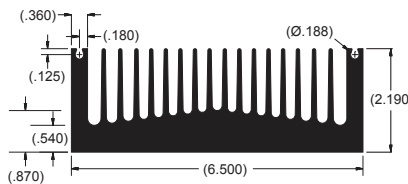
Per.	50.24	in.
WT.	10.17	lb/ft
θsa	1.60	°C/w/3"

016607



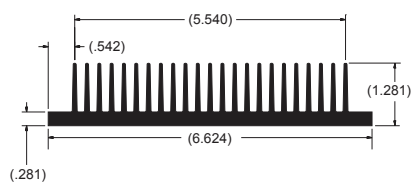
Per.	75.67	in.
WT.	8.54	lb/ft
θsa	1.40	°C/w/3"

B 016222



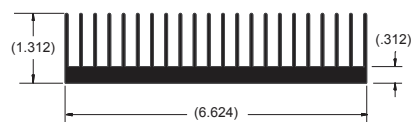
Per.	65.32	in.
WT.	9.66	lb/ft
θsa	1.40	°C/w/3"

013621



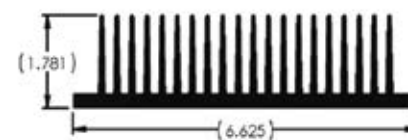
Per.	57.72	in.
WT.	4.31	lb/ft
θsa	2.70	°C/w/3"

XX7031



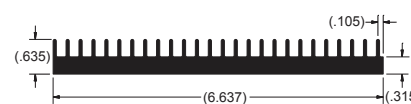
Per.	57.29	in.
WT.	4.12	lb/ft
θsa	1.30	°C/w/3"

C 12714



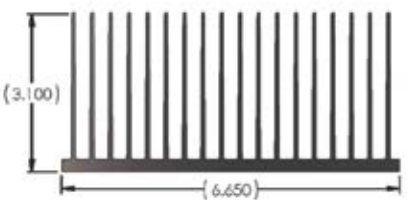
Per.	71.70	in.
WT.	5.99	lb/ft
θsa	0.98	°C/w/3"

015906



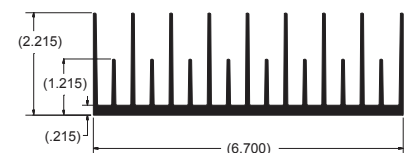
Per.	29.17	in.
WT.	3.15	lb/ft
θsa	3.30	°C/w/3"

19679



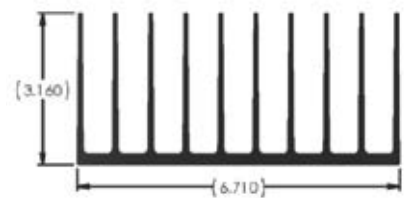
Per.	116.00	in.
WT.	6.65	lb/ft
θsa	0.60	°C/w/3"

D 014746



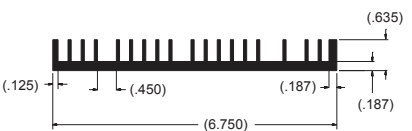
Per.	65.00	in.
WT.	3.80	lb/ft
θsa	1.20	°C/w/3"

21081



Per.	70.97	in.
WT.	5.55	lb/ft
θsa	0.99	°C/w/3"

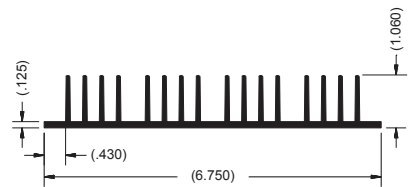
013659



Per.	31.75	in.
WT.	2.40	lb/ft
θsa	2.20	°C/w/3"

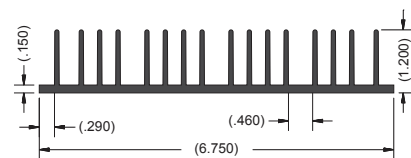


A XX2494



Per.	46.37	in.
WT.	2.65	lb/ft
θsa	1.70	°C/w/3"

XX2027



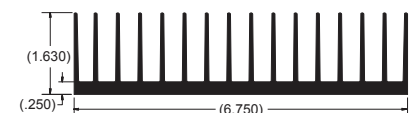
Per.	46.69	in.
WT.	2.91	lb/ft
θsa	1.40	°C/w/3"

19596



Per.	47.01	in.
WT.	3.49	lb/ft
θsa	1.49	°C/w/3"

B 012116



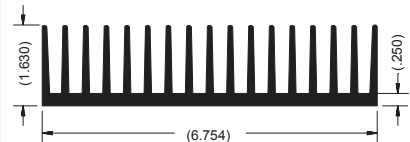
Per.	56.90	in.
WT.	4.00	lb/ft
θsa	1.60	°C/w/3"

015769



Per.	97.40	in.
WT.	6.53	lb/ft
θsa	1.70	°C/w/3"

XX7029



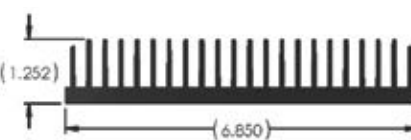
Per.	57.28	in.
WT.	4.08	lb/ft
θsa	1.30	°C/w/3"

C 19333



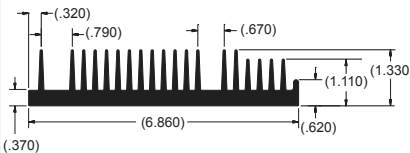
Per.	205.33	in.
WT.	9.80	lb/ft
θsa	0.34	°C/w/3"

16335



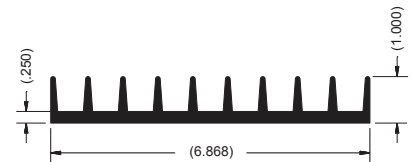
Per.	53.53	in.
WT.	4.67	lb/ft
θsa	1.31	°C/w/3"

016362



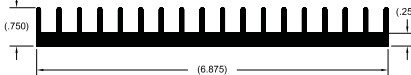
Per.	47.30	in.
WT.	5.14	lb/ft
θsa	2.50	°C/w/3"

D XX2071



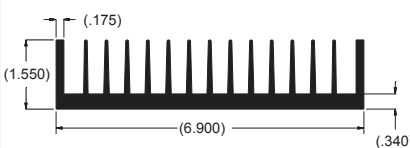
Per.	27.94	in.
WT.	3.33	lb/ft
θsa	1.90	°C/w/3"

015633



Per.	31.38	in.
WT.	2.86	lb/ft
θsa	2.30	°C/w/3"

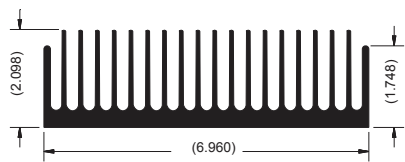
016290



Per.	49.47	in.
WT.	5.04	lb/ft
θsa	1.50	°C/w/3"

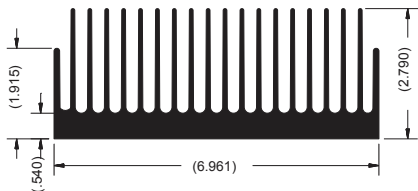


A 015745



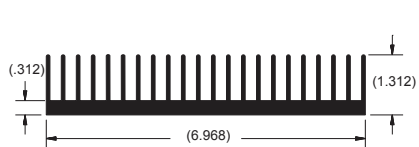
Per.	79.31	in.
WT.	6.91	lb/ft
θsa	1.40	°C/w/3"

XX6274



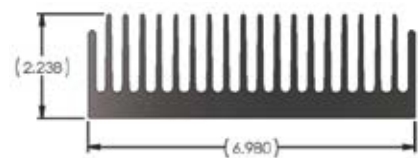
Per.	97.90	in.
WT.	9.15	lb/ft
θsa	0.80	°C/w/3"

XX2091



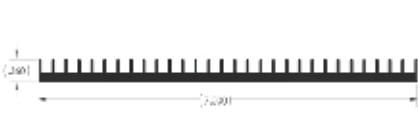
Per.	57.81	in.
WT.	4.70	lb/ft
θsa	1.20	°C/w/3"

B 16373



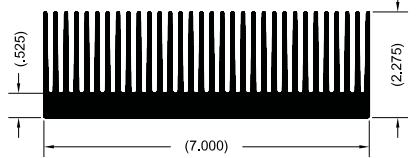
Per.	78.13	in.
WT.	8.87	lb/ft
θsa	0.89	°C/w/3"

19493



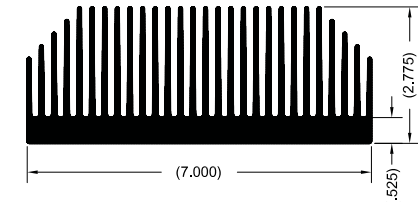
Per.	26.00	in.
WT.	1.63	lb/ft
θsa	2.69	°C/w/3"

015837



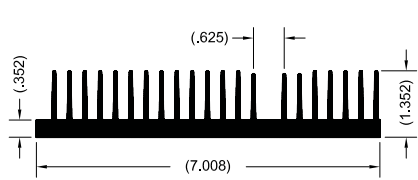
Per.	123.97	in.
WT.	9.16	lb/ft
θsa	1.30	°C/w/3"

C 014306



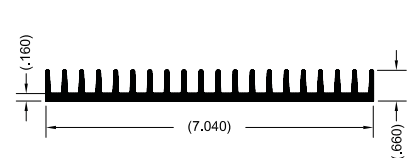
Per.	127.28	in.
WT.	10.34	lb/ft
θsa	0.90	°C/w/3"

006369



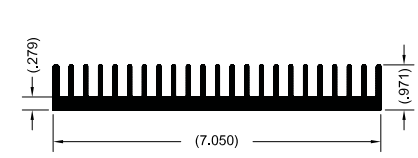
Per.	54.70	in.
WT.	4.57	lb/ft
θsa	1.70	°C/w/3"

014757



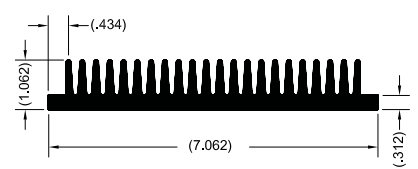
Per.	33.06	in.
WT.	2.34	lb/ft
θsa	2.10	°C/w/3"

D 014401



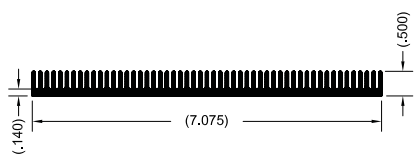
Per.	45.17	in.
WT.	3.79	lb/ft
θsa	1.60	°C/w/3"

006663



Per.	44.10	in.
WT.	5.28	lb/ft
θsa	2.50	°C/w/3"

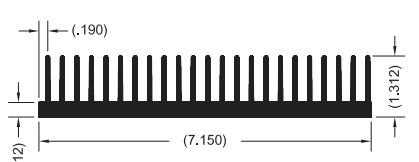
016556



Per.	49.55	in.
WT.	2.47	lb/ft
θsa	5.30	°C/w/3"

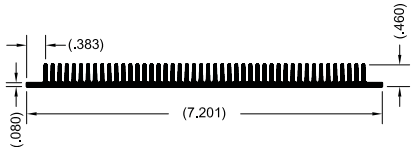


A XX7063



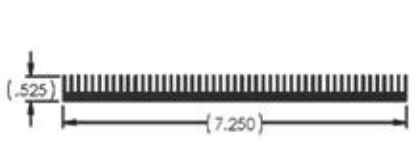
Per.	59.37	in.
WT.	4.74	lb/ft
θsa	1.20	°C/w/3"

012414



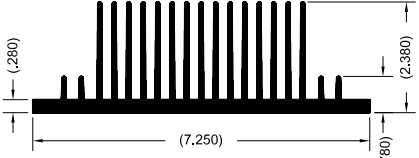
Per.	46.41	in.
WT.	1.77	lb/ft
θsa	1.50	°C/w/3"

19536



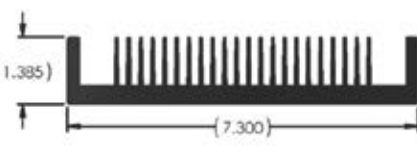
Per.	47.12	in.
WT.	2.77	lb/ft
θsa	1.48	°C/w/3"

B 013929



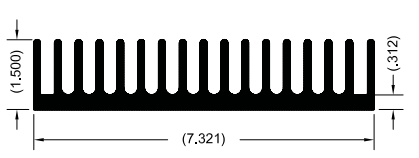
Per.	80.79	in.
WT.	6.03	lb/ft
θsa	0.90	°C/w/3"

19113



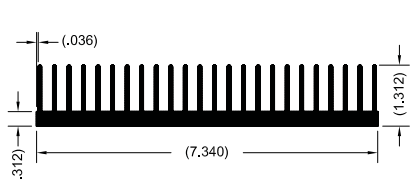
Per.	62.04	in.
WT.	5.99	lb/ft
θsa	1.13	°C/w/3"

012395



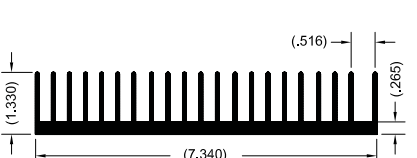
Per.	52.74	in.
WT.	6.18	lb/ft
θsa	1.30	°C/w/3"

C XX4771



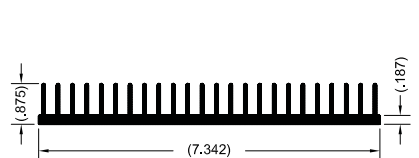
Per.	61.75	in.
WT.	4.54	lb/ft
θsa	1.10	°C/w/3"

013597



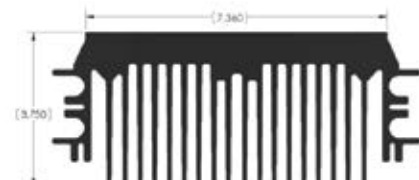
Per.	59.05	in.
WT.	4.20	lb/ft
θsa	1.20	°C/w/3"

XX5523



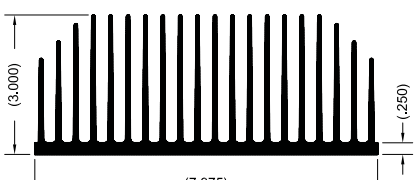
Per.	46.78	in.
WT.	2.88	lb/ft
θsa	1.80	°C/w/3"

D 19273



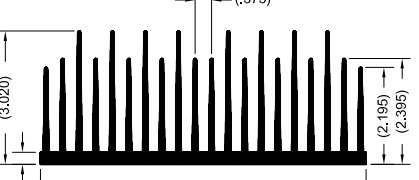
Per.	136.54	in.
WT.	17.21	lb/ft
θsa	0.51	°C/w/3"

014113



Per.	116.11	in.
WT.	7.30	lb/ft
θsa	0.60	°C/w/3"

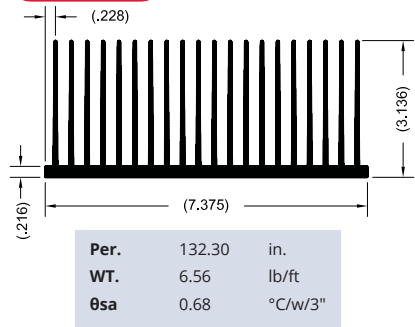
013677



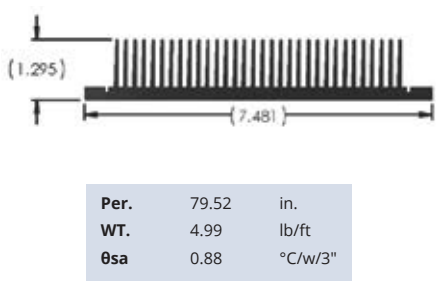
Per.	107.22	in.
WT.	7.68	lb/ft
θsa	0.60	°C/w/3"



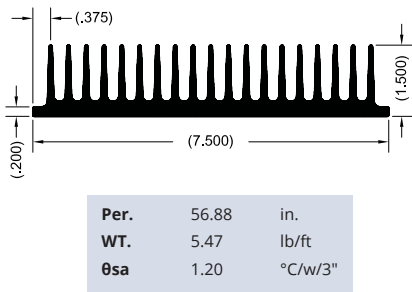
A **XX5113**



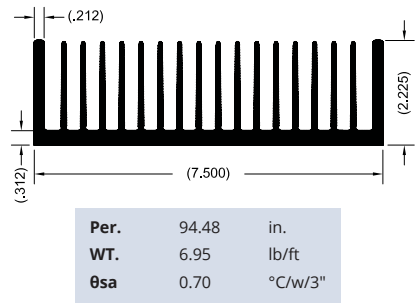
21408



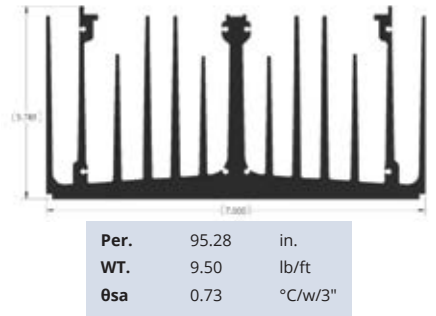
014468



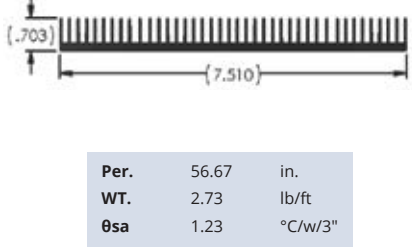
B **012504**



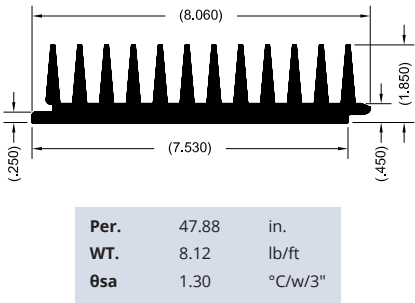
19535



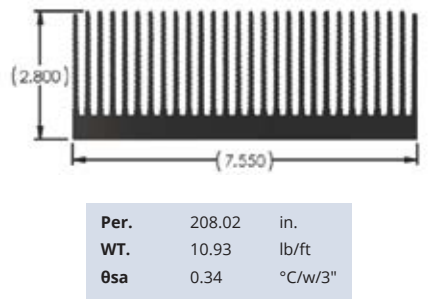
19721



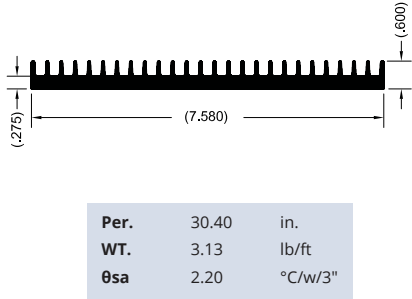
C **016133**



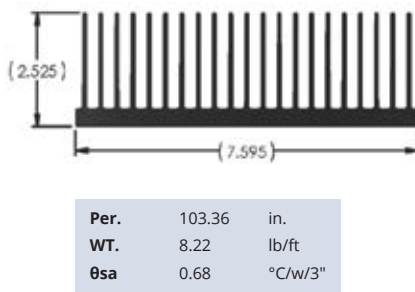
19832



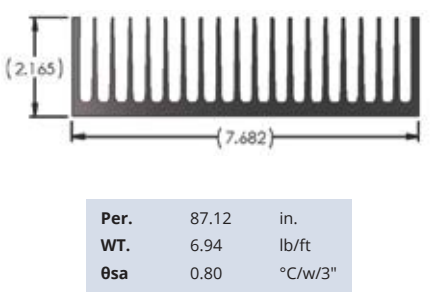
012843



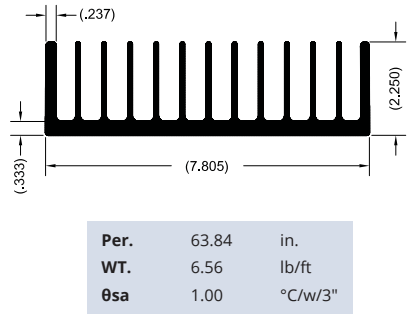
D **19700**



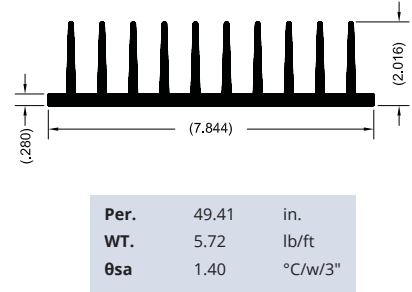
19275



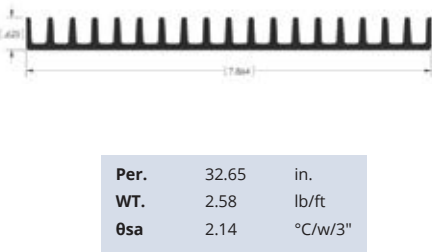
XX8077



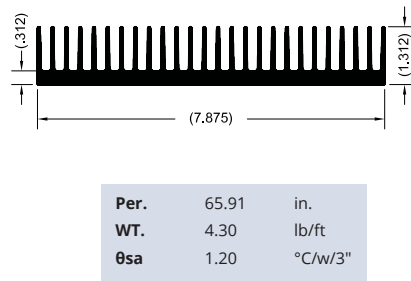
A **014085**



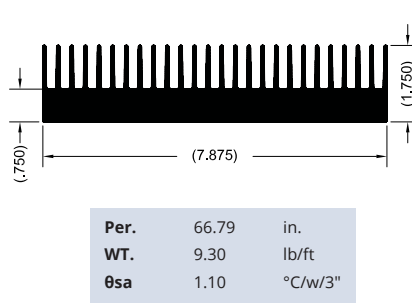
19052



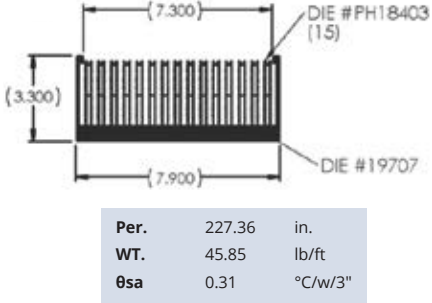
XX2009



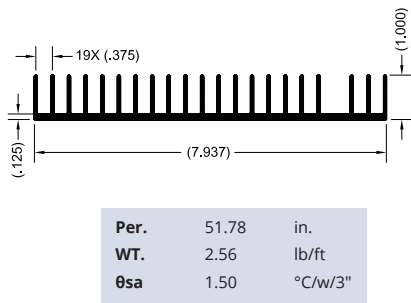
B **XX2074**



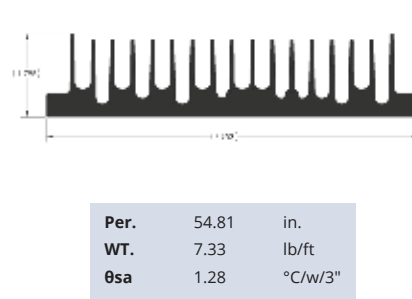
19707 & PH18403



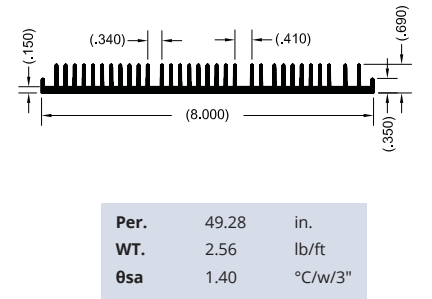
XX4483



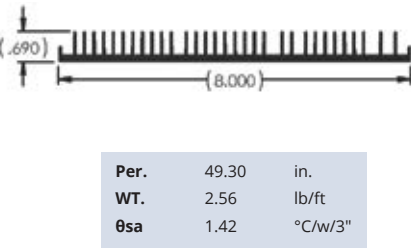
C **19902**



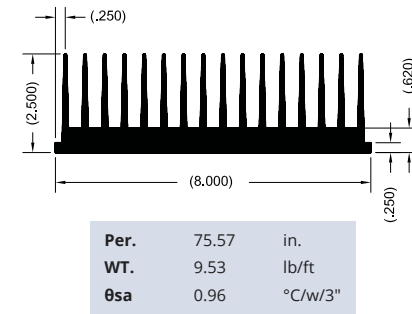
013068



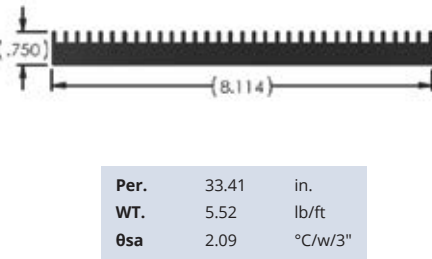
13068



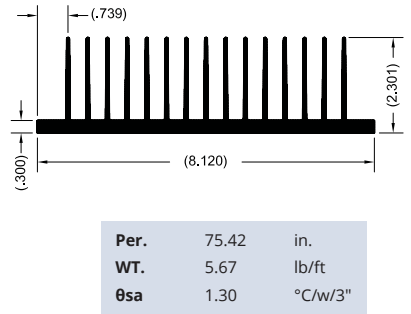
D **XX2095**

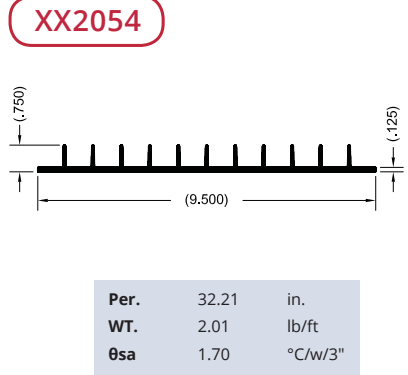
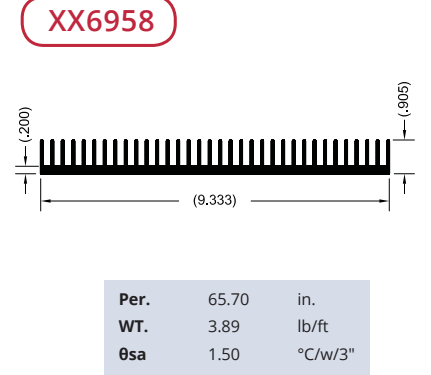
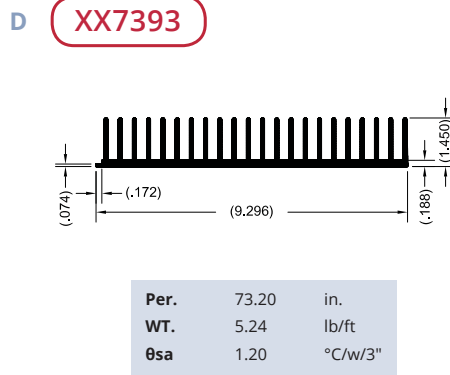
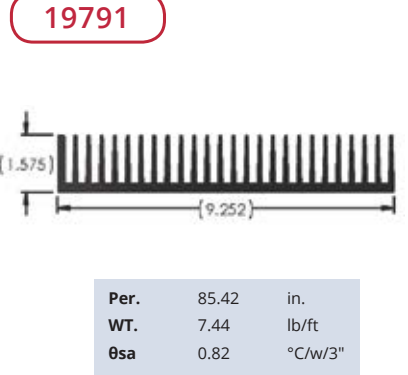
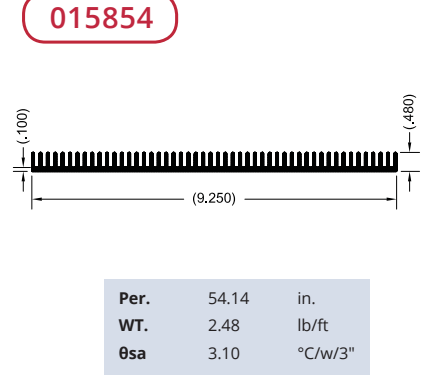
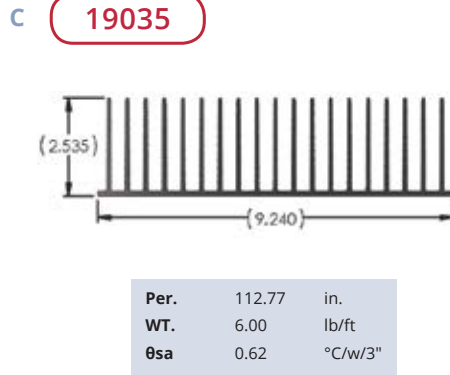
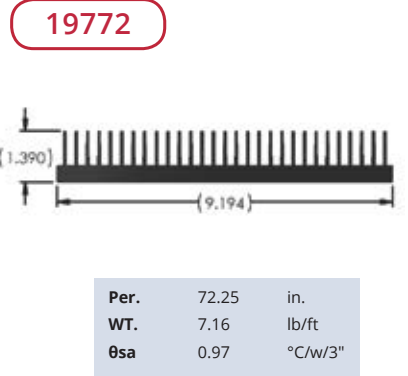
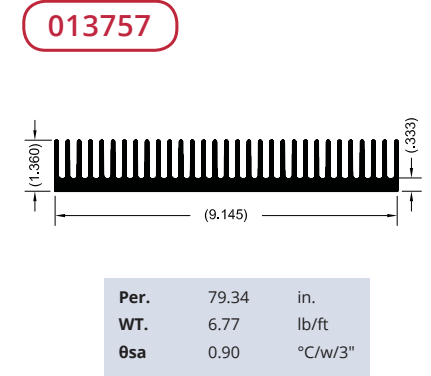
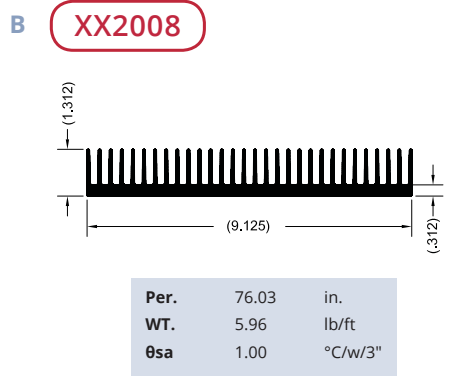
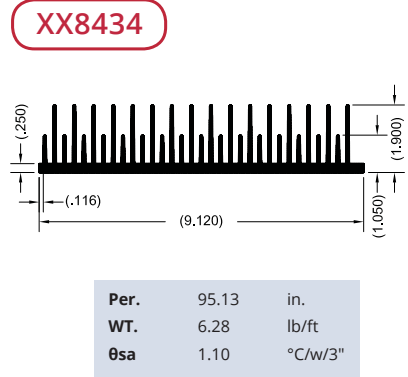
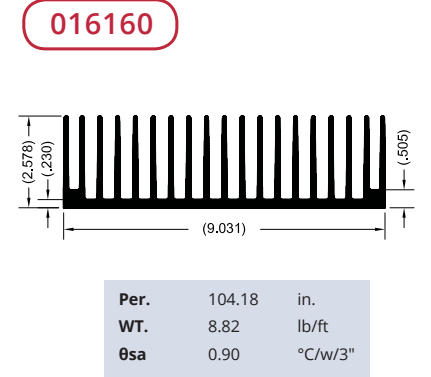
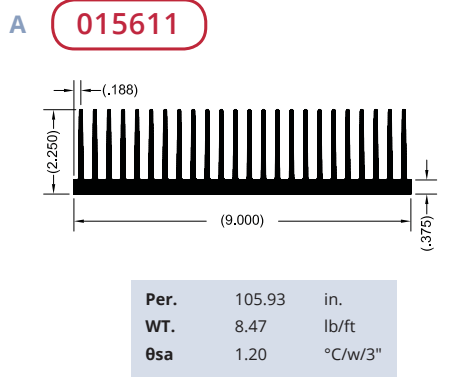
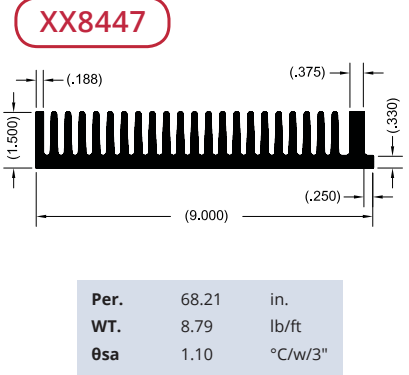
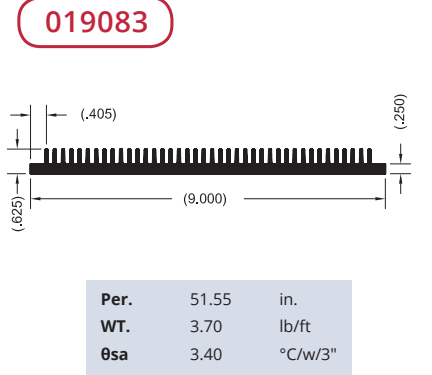
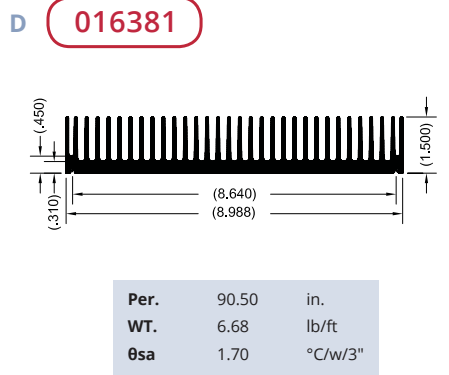
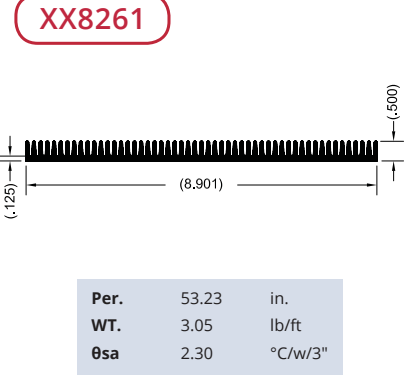
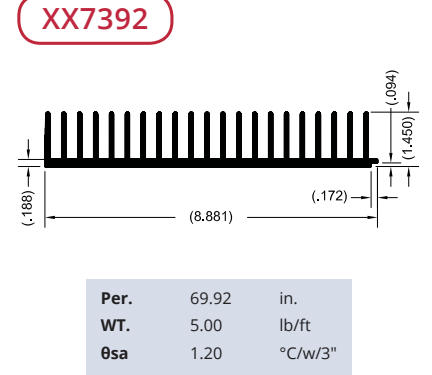
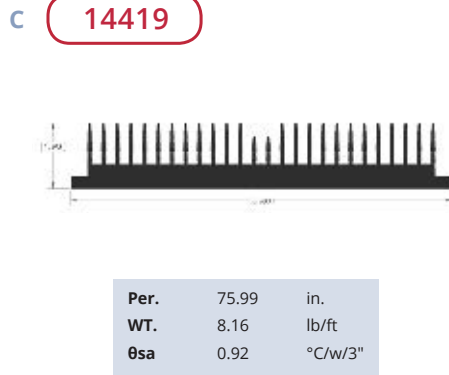
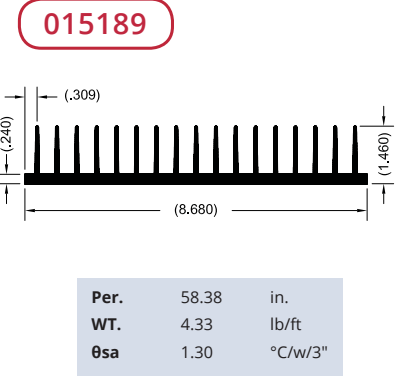
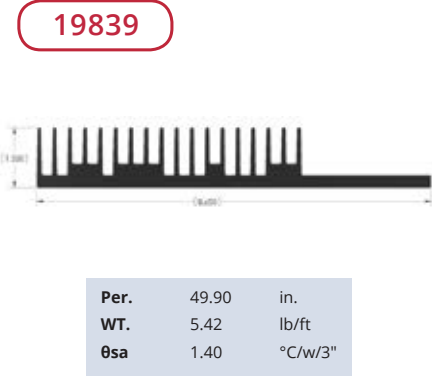
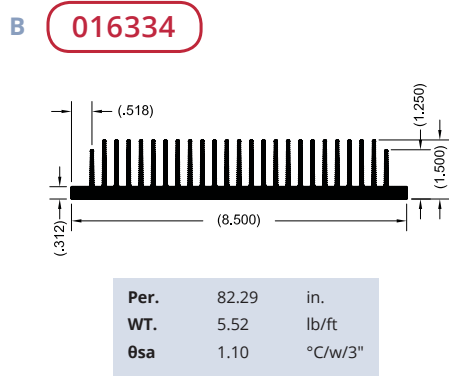
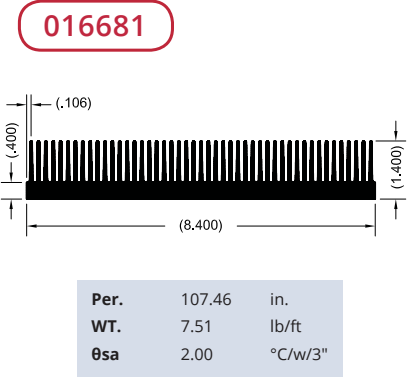
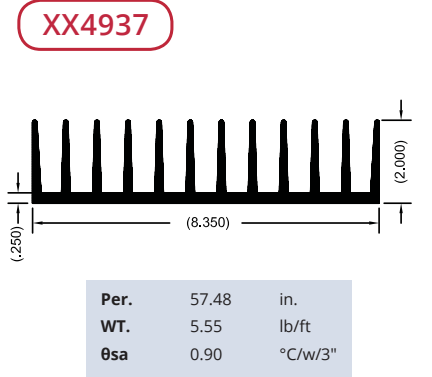
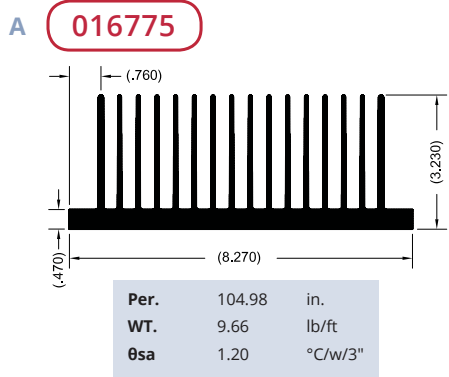


16486

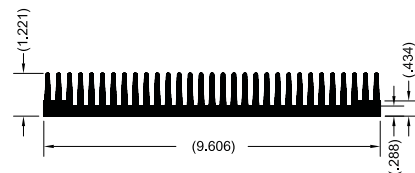


016200



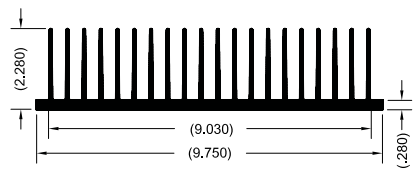


A 016789



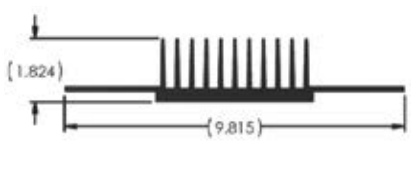
Per.	73.30	in.
WT.	7.25	lb/ft
θsa	2.10	°C/w/3"

XX5384



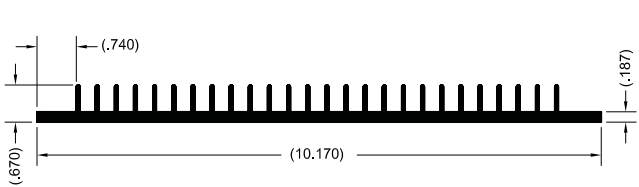
Per.	98.46	in.
WT.	7.40	lb/ft
θsa	0.75	°C/w/3"

16758



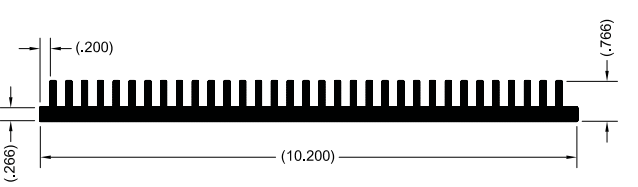
Per.	55.45	in.
WT.	5.02	lb/ft
θsa	1.26	°C/w/3"

A XX2194



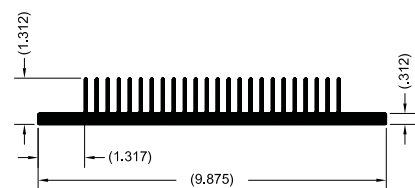
Per.	45.13	in.
WT.	3.24	lb/ft
θsa	1.50	°C/w/3"

015138



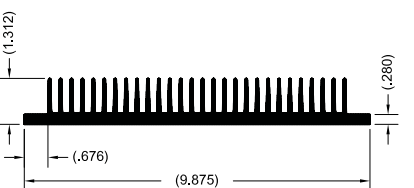
Per.	53.93	in.
WT.	5.24	lb/ft
θsa	1.30	°C/w/3"

B XX2021



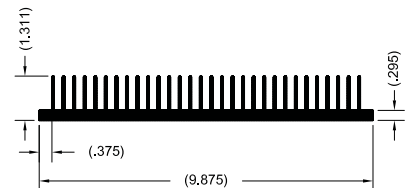
Per.	66.42	in.
WT.	5.58	lb/ft
θsa	1.20	°C/w/3"

XX2017



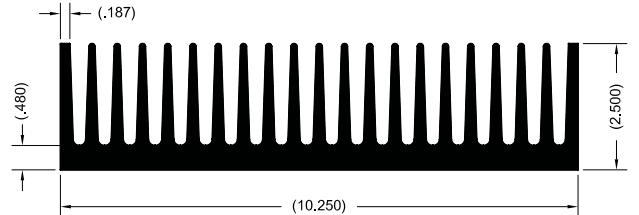
Per.	73.22	in.
WT.	6.38	lb/ft
θsa	1.10	°C/w/3"

XX1703



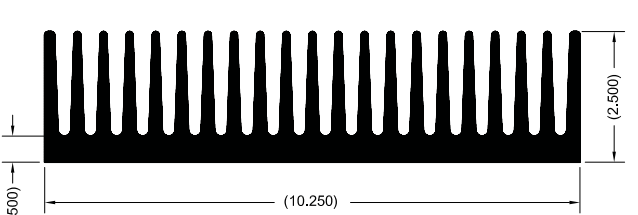
Per.	78.03	in.
WT.	6.15	lb/ft
θsa	0.91	°C/w/3"

B 014236



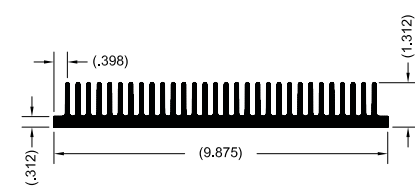
Per.	100.80	in.
WT.	15.28	lb/ft
θsa	1.10	°C/w/3"

XX5772



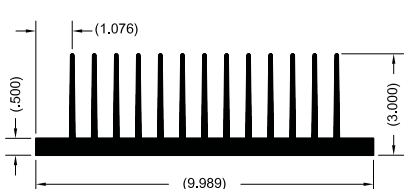
Per.	99.79	in.
WT.	15.90	lb/ft
θsa	0.71	°C/w/3"

C 013849



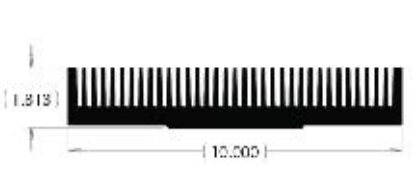
Per.	76.21	in.
WT.	7.25	lb/ft
θsa	1.00	°C/w/3"

015774



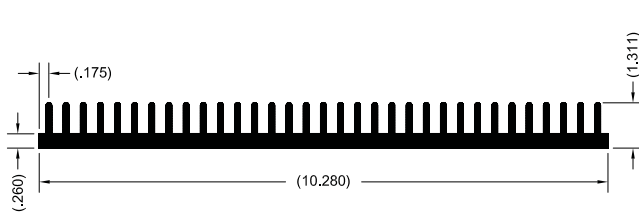
Per.	84.68	in.
WT.	10.74	lb/ft
θsa	0.90	°C/w/3"

21265



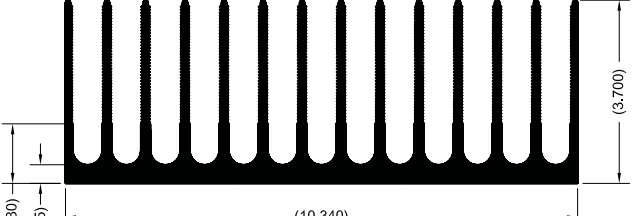
Per.	100.37	in.
WT.	12.27	lb/ft
θsa	0.70	°C/w/3"

C XX10087



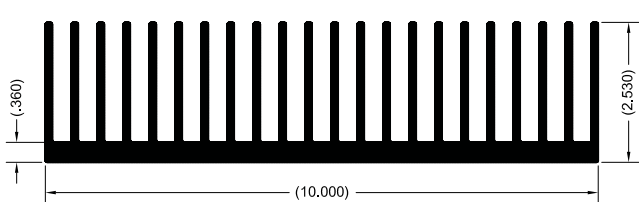
Per.	56.77	in.
WT.	5.17	lb/ft
θsa	1.40	°C/w/3"

XX7253



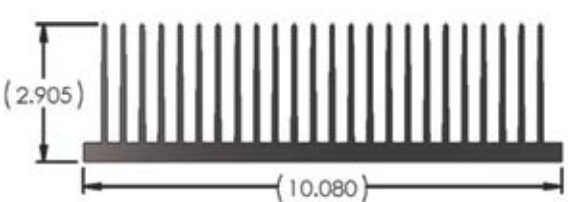
Per.	151.74	in.
WT.	13.89	lb/ft
θsa	0.69	°C/w/3"

D 013953



Per.	114.78	in.
WT.	11.26	lb/ft
θsa	0.60	°C/w/3"

21052



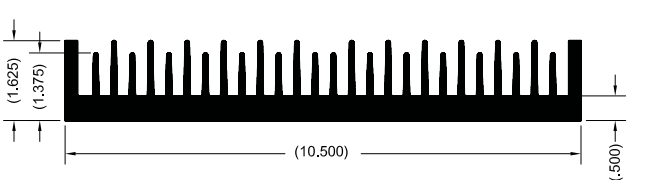
Per.	137.98	in.
WT.	12.10	lb/ft
θsa	0.51	°C/w/3"

D 17096

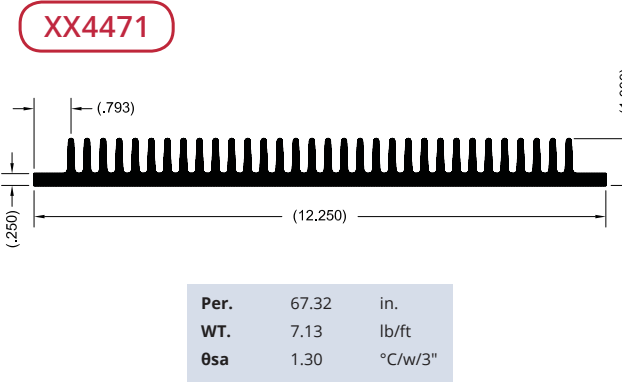
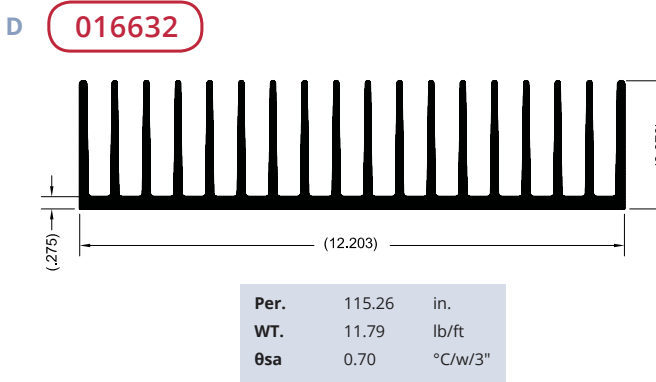
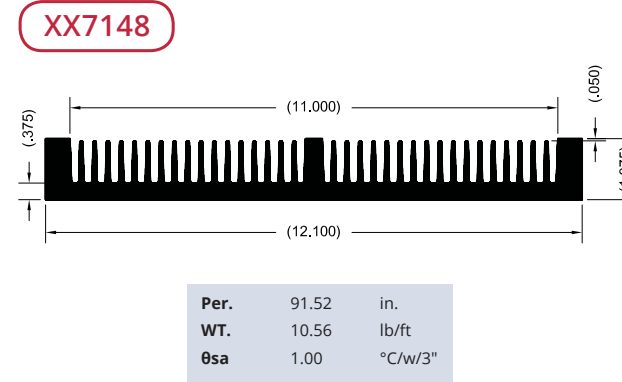
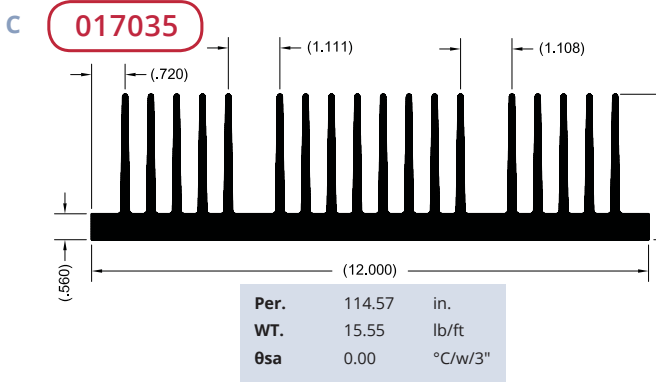
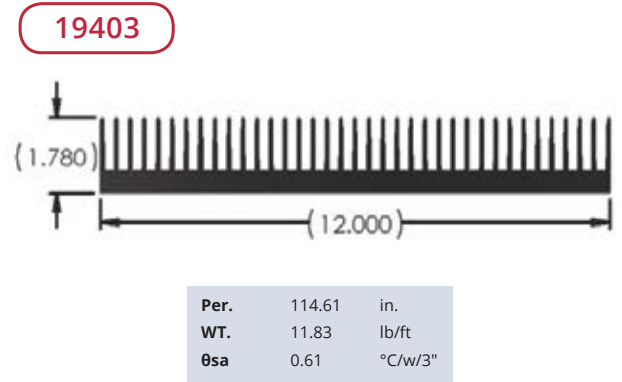
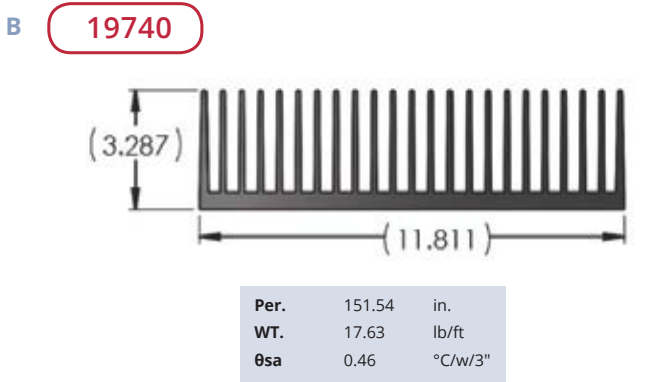
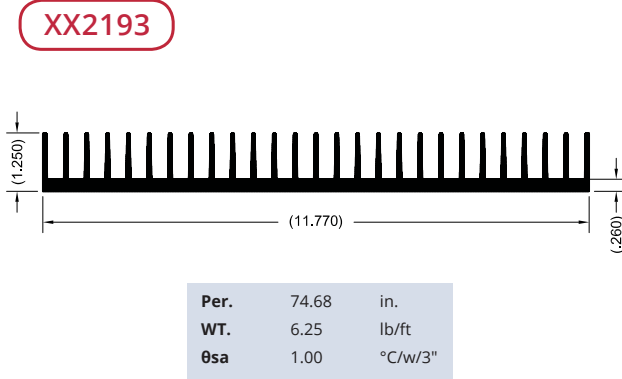
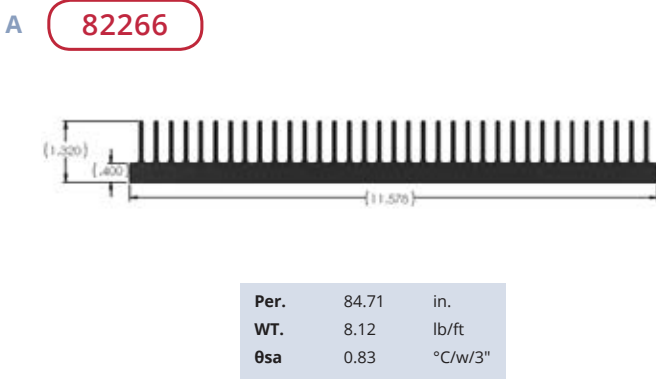
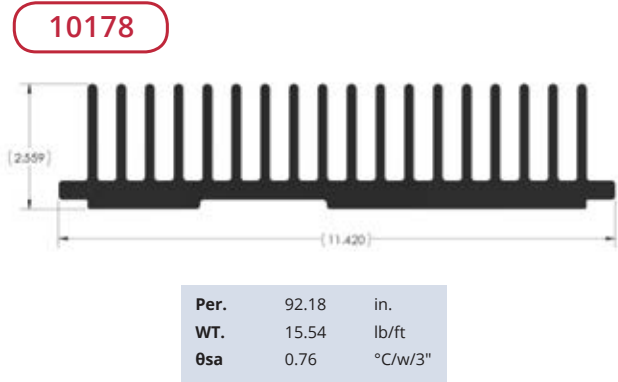
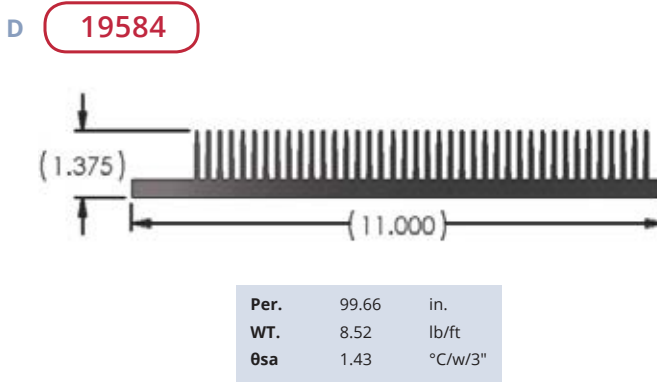
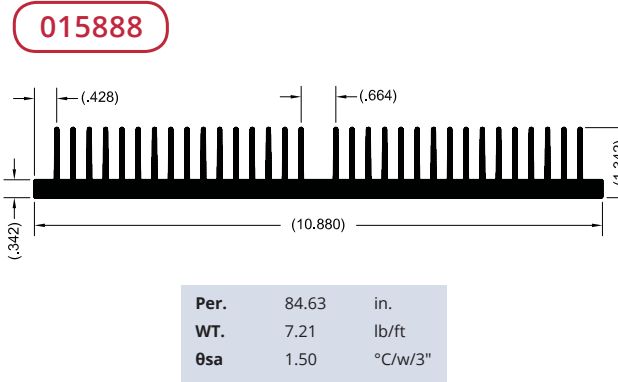
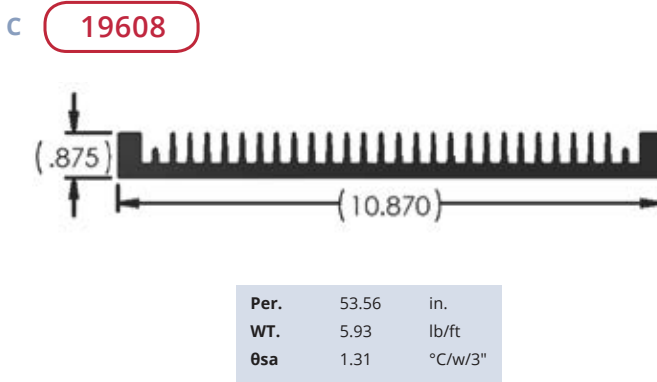
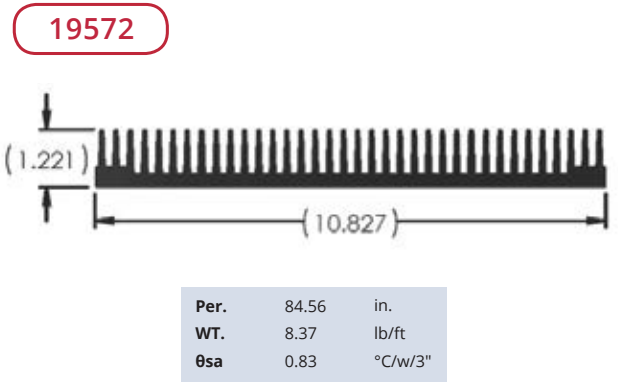
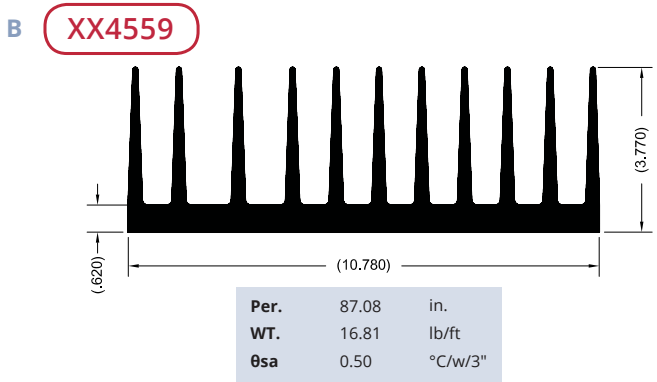
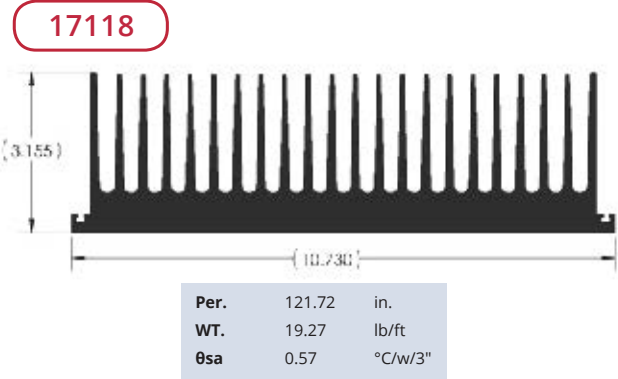
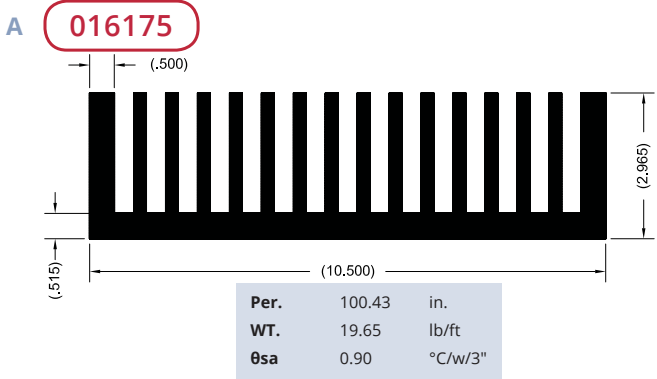


Per.	154.23	in.
WT.	15.86	lb/ft
θsa	0.45	°C/w/3"

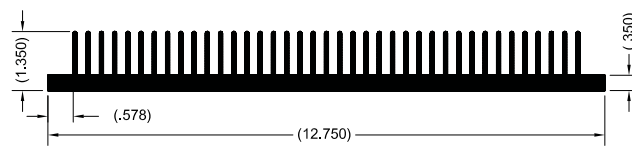
016990



Per.	75.47	in.
WT.	10.06	lb/ft
θsa	1.30	°C/w/3"

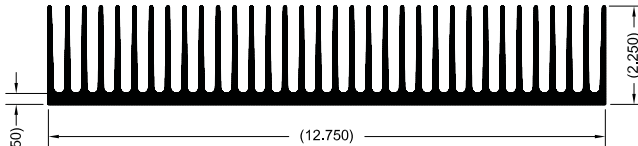


A XX2170



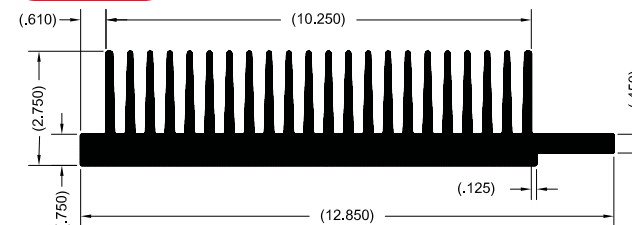
Per.	102.86	in.
WT.	9.07	lb/ft
θsa	0.60	°C/w/3"

XX2044



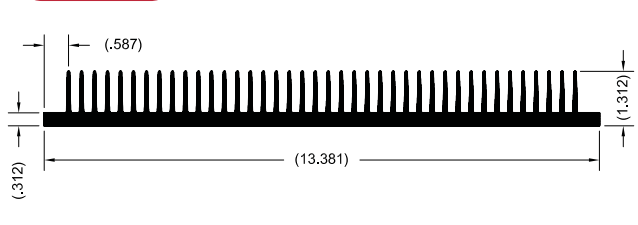
Per.	155.65	in.
WT.	11.00	lb/ft
θsa	0.56	°C/w/3"

B XX7214



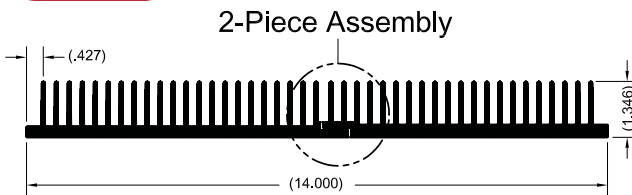
Per.	110.91	in.
WT.	18.71	lb/ft
θsa	0.65	°C/w/3"

XX5429



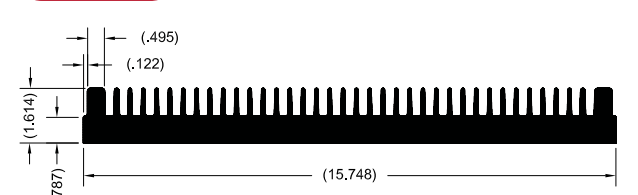
Per.	110.91	in.
WT.	18.71	lb/ft
θsa	0.65	°C/w/3"

C 013772



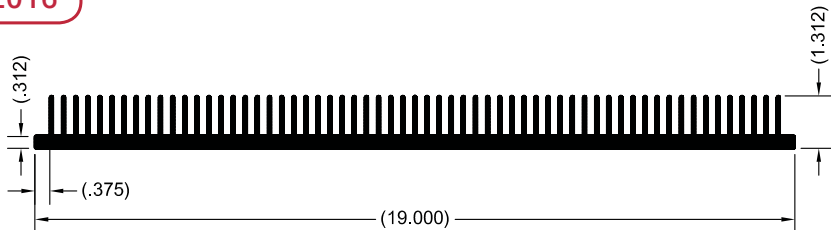
Per.	60.84	in.
WT.	5.08	lb/ft
θsa	0.60	°C/w/3"

016543



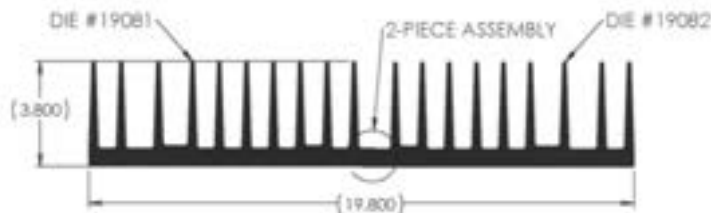
Per.	91.53	in.
WT.	19.20	lb/ft
θsa	1.10	°C/w/3"

D XX2016



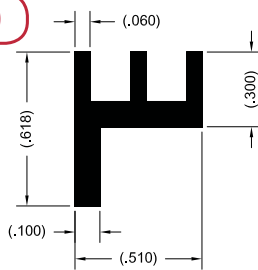
Per.	110.91	in.
WT.	18.71	lb/ft
θsa	0.65	°C/w/3"

A 19081 & 19082



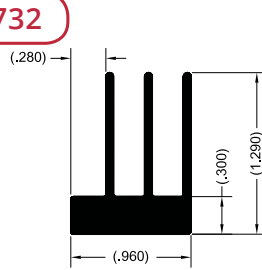
Per.	153.20	in.
WT.	30.19	lb/ft
θsa	0.46	°C/w/3"

B 009350



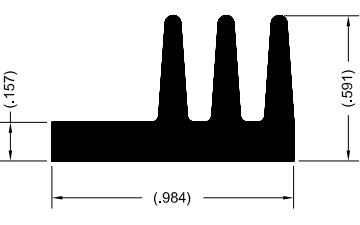
Per.	3.07	in.
WT.	0.14	lb/ft
θsa	22.80	°C/w/3"

012732



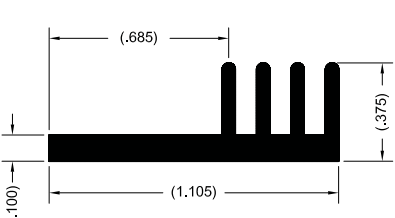
Per.	8.22	in.
WT.	0.56	lb/ft
θsa	6.50	°C/w/3"

009304



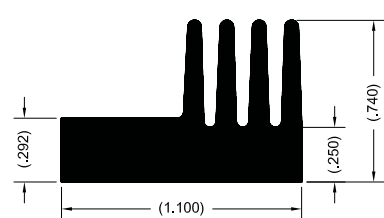
Per.	4.89	in.
WT.	0.33	lb/ft
θsa	14.30	°C/w/3"

C 009893



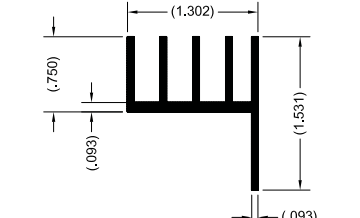
Per.	4.61	in.
WT.	0.20	lb/ft
θsa	15.20	°C/w/3"

013691



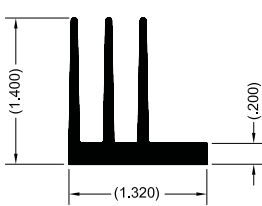
Per.	6.31	in.
WT.	0.52	lb/ft
θsa	11.10	°C/w/3"

XX5269



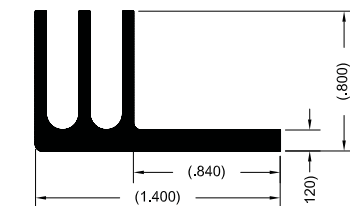
Per.	10.92	in.
WT.	0.48	lb/ft
θsa	7.30	°C/w/3"

D 014755



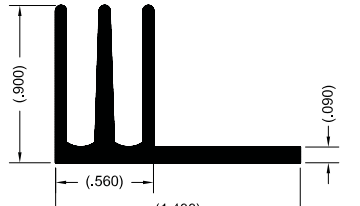
Per.	9.97	in.
WT.	0.63	lb/ft
θsa	5.70	°C/w/3"

XX8627

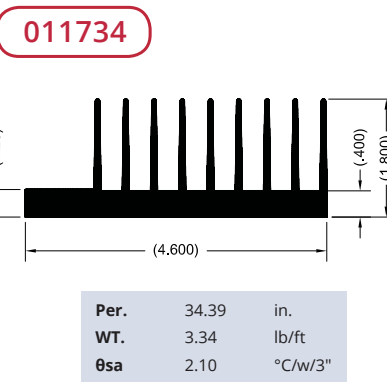
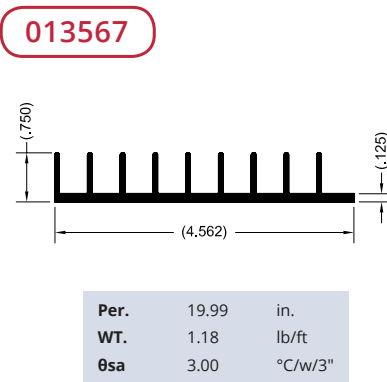
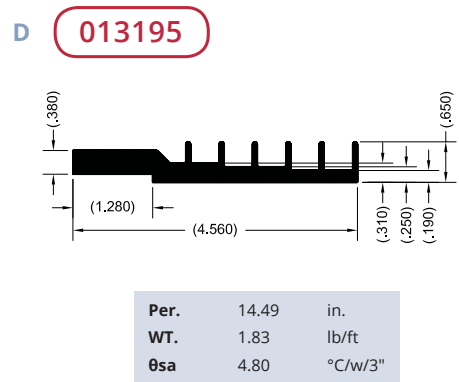
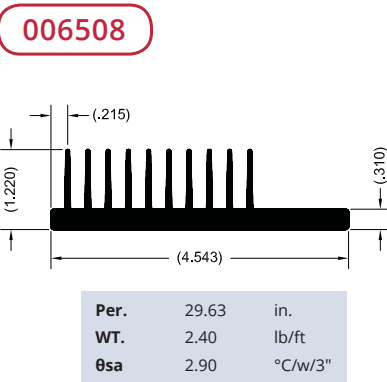
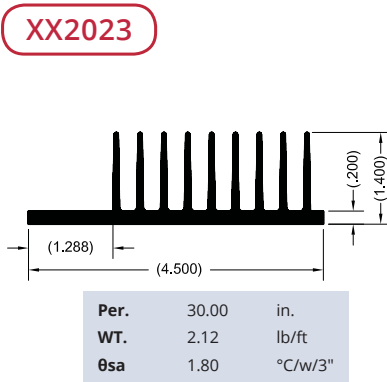
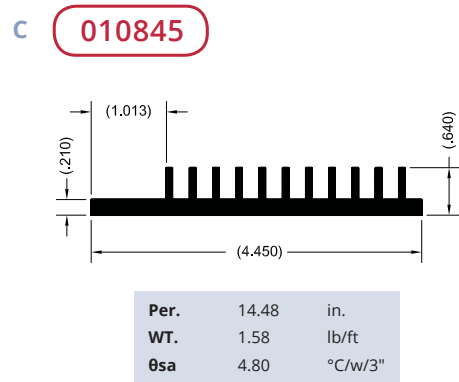
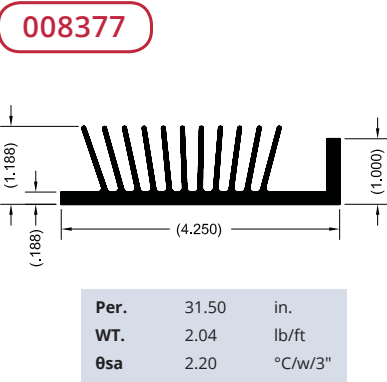
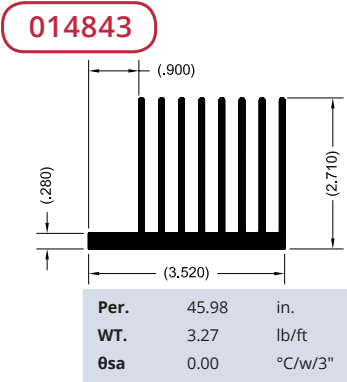
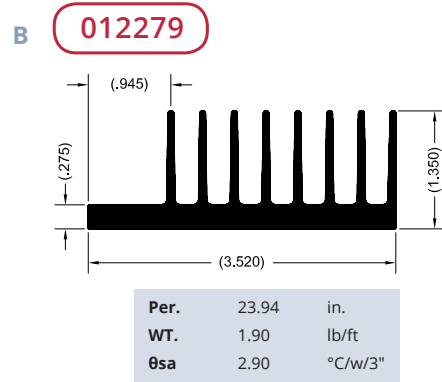
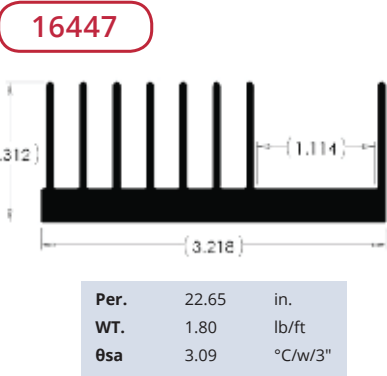
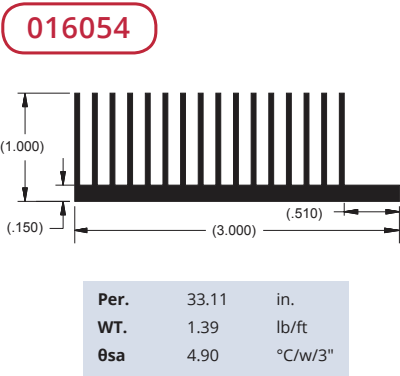
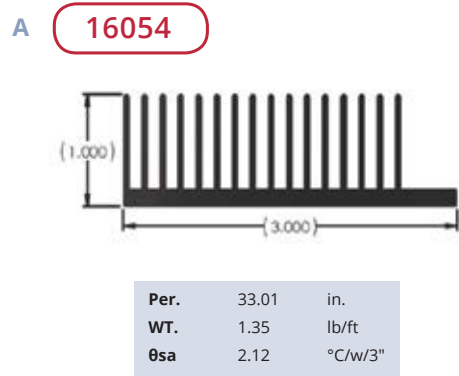
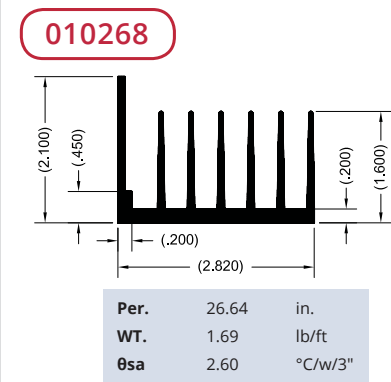
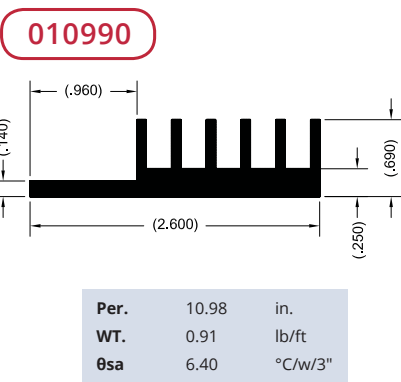
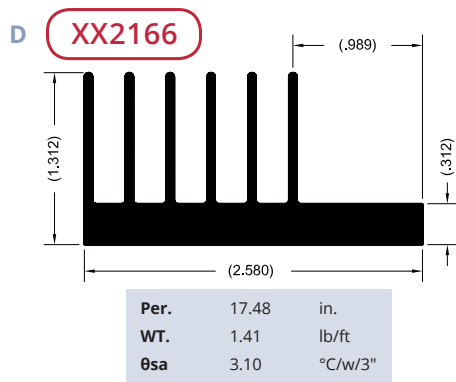
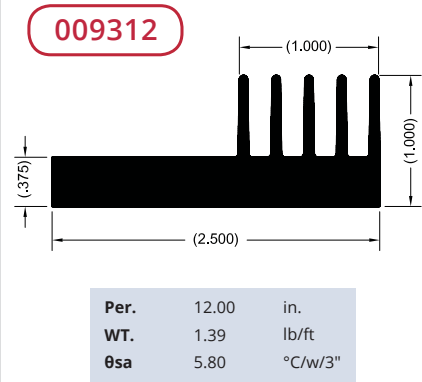
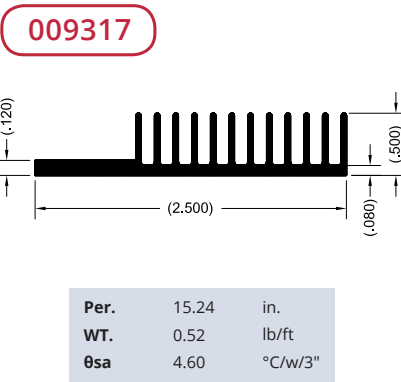
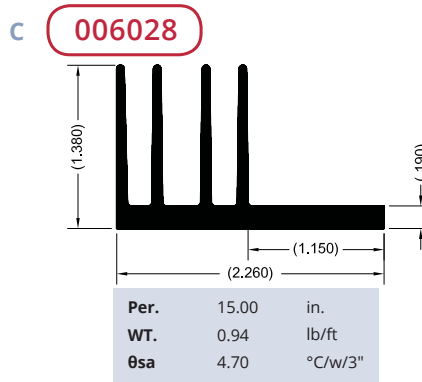
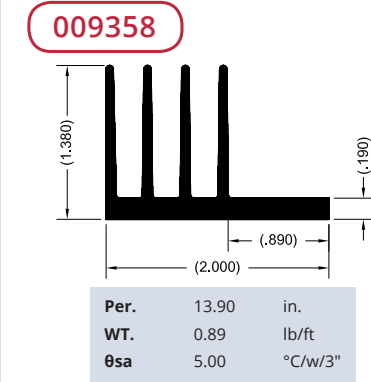
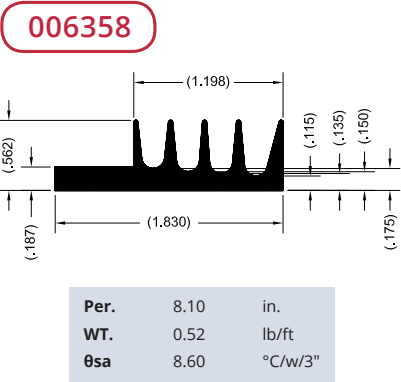
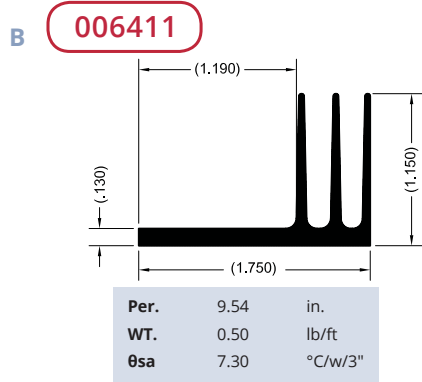
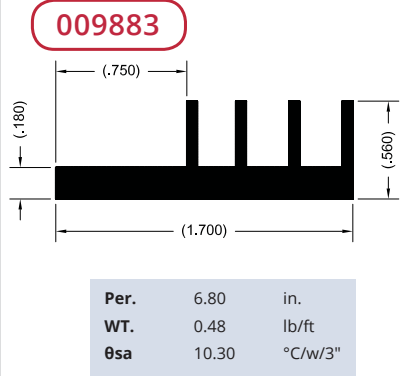
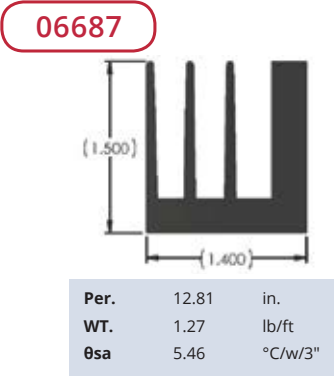
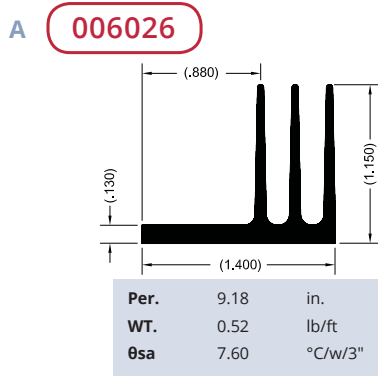


Per.	6.92	in.
WT.	0.36	lb/ft
θsa	7.00	°C/w/3"

006248



Per.	7.61	in.
WT.	0.37	lb/ft
θsa	9.20	°C/w/3"



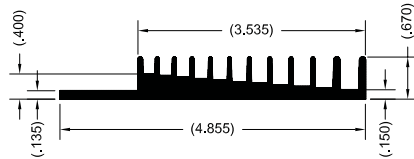


A 008770



Per.	32.75	in.
WT.	3.04	lb/ft
θsa	2.10	°C/w/3"

008769



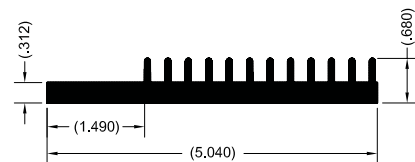
Per.	19.24	in.
WT.	1.65	lb/ft
θsa	3.60	°C/w/3"

19496



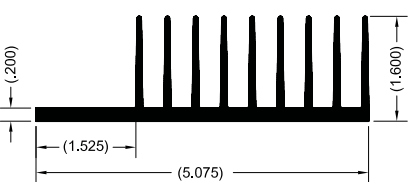
Per.	12.75	in.
WT.	0.93	lb/ft
θsa	5.48	°C/w/3"

B 008465



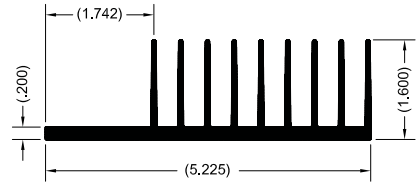
Per.	19.54	in.
WT.	2.34	lb/ft
θsa	3.60	°C/w/3"

008507



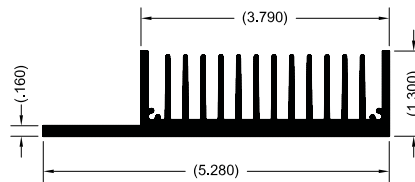
Per.	35.08	in.
WT.	2.43	lb/ft
θsa	2.60	°C/w/3"

011304



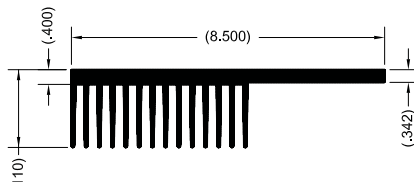
Per.	34.60	in.
WT.	2.37	lb/ft
θsa	2.00	°C/w/3"

C 012535



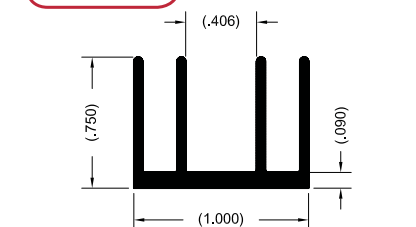
Per.	39.12	in.
WT.	2.54	lb/ft
θsa	1.80	°C/w/3"

015771



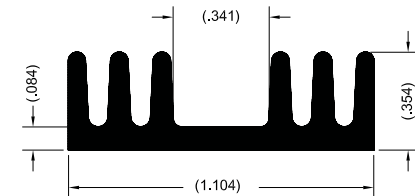
Per.	64.44	in.
WT.	6.35	lb/ft
θsa	0.00	°C/w/3"

XX2558



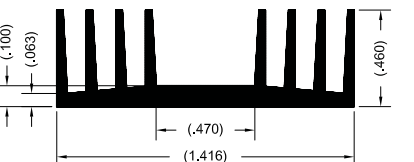
Per.	7.46	in.
WT.	0.27	lb/ft
θsa	8.00	°C/w/3"

D XX10222



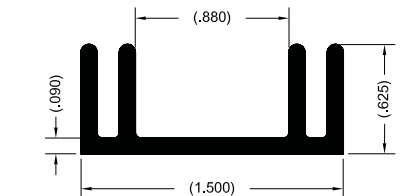
Per.	5.15	in.
WT.	0.99	lb/ft
θsa	10.00	°C/w/3"

XX1007



Per.	8.88	in.
WT.	0.29	lb/ft
θsa	6.40	°C/w/3"

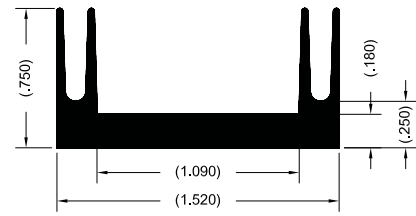
XX4721



Per.	7.23	in.
WT.	0.39	lb/ft
θsa	10.30	°C/w/3"

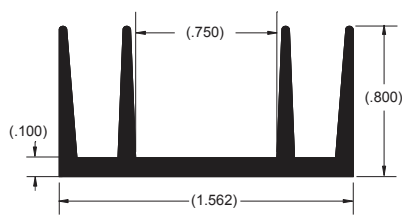


A XX1063



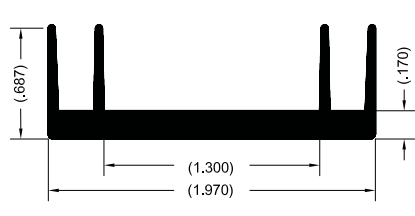
Per.	7.45	in.
WT.	0.46	lb/ft
θsa	5.10	°C/w/3"

003542



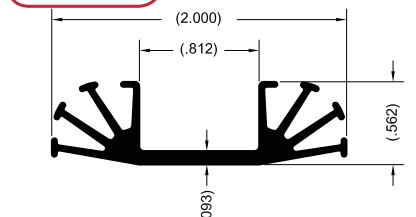
Per.	8.95	in.
WT.	0.41	lb/ft
θsa	7.80	°C/w/3"

XX1354



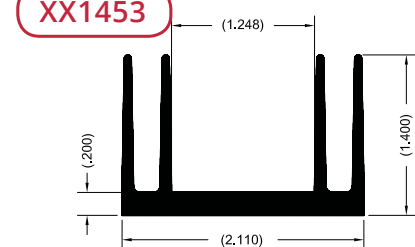
Per.	8.24	in.
WT.	0.52	lb/ft
θsa	4.30	°C/w/3"

B XX1284



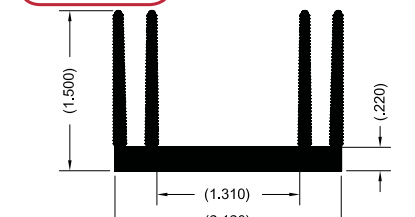
Per.	9.96	in.
WT.	0.37	lb/ft
θsa	6.50	°C/w/3"

XX1453



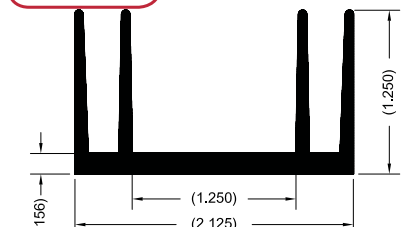
Per.	13.86	in.
WT.	1.00	lb/ft
θsa	3.50	°C/w/3"

014270



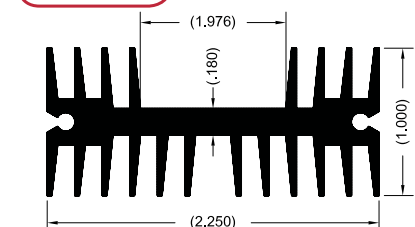
Per.	22.50	in.
WT.	1.07	lb/ft
θsa	3.10	°C/w/3"

C XX1409



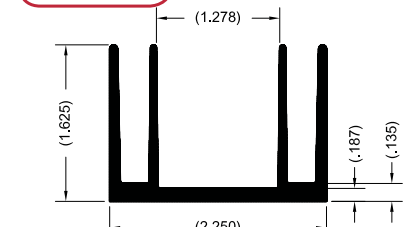
Per.	13.05	in.
WT.	0.81	lb/ft
θsa	3.80	°C/w/3"

XX4865



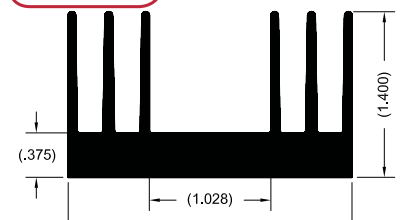
Per.	20.15	in.
WT.	1.02	lb/ft
θsa	3.50	°C/w/3"

016145



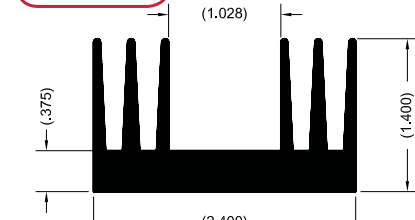
Per.	16.17	in.
WT.	1.01	lb/ft
θsa	3.70	°C/w/3"

D XX1546



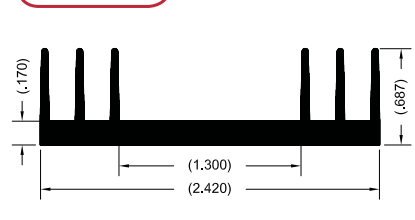
Per.	17.49	in.
WT.	1.61	lb/ft
θsa	3.70	°C/w/3"

XX7134

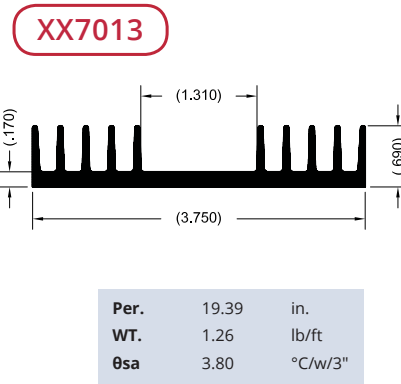
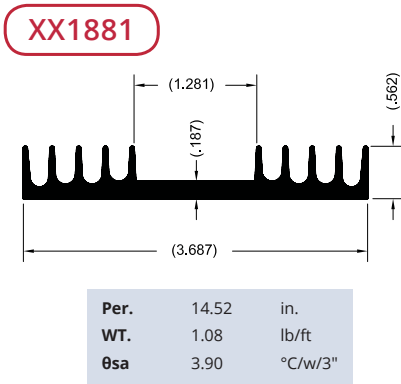
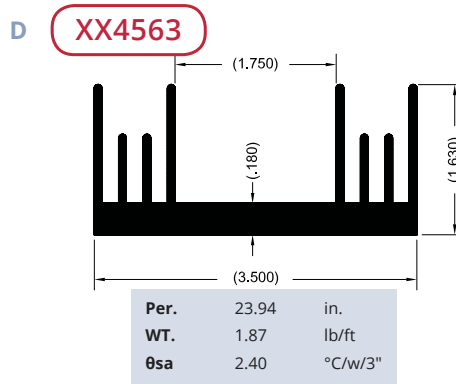
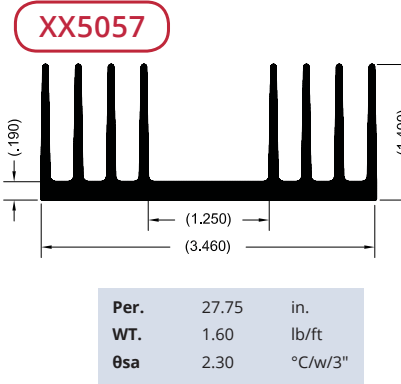
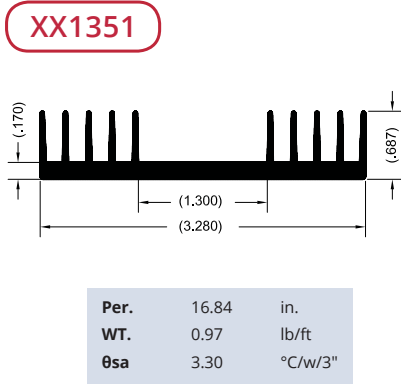
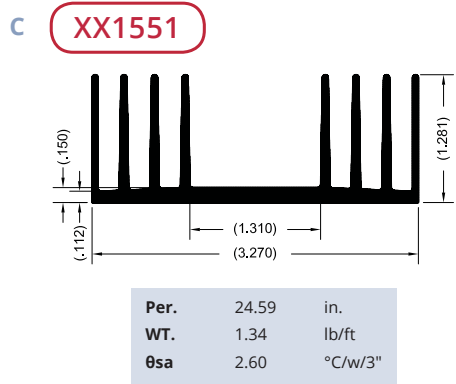
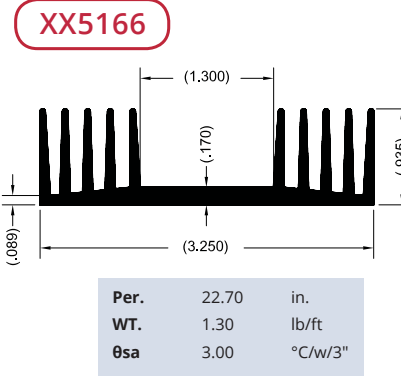
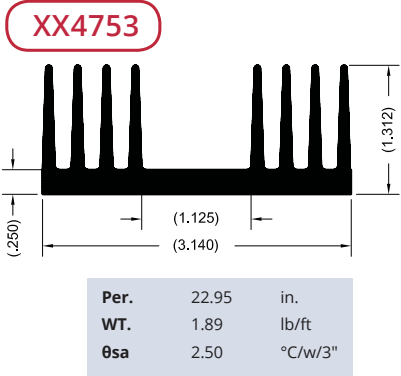
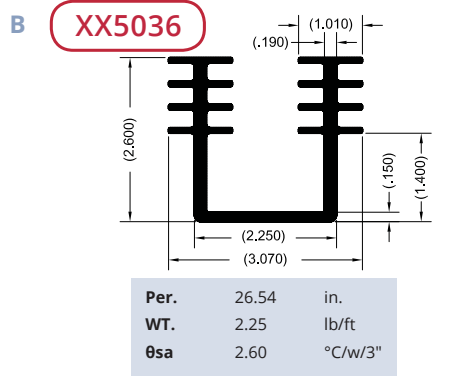
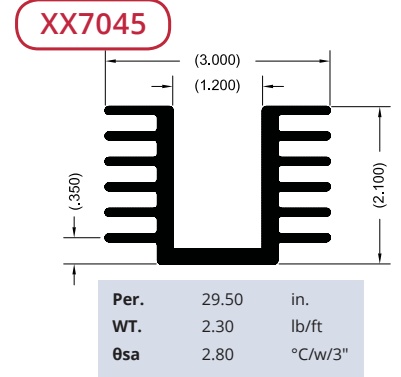
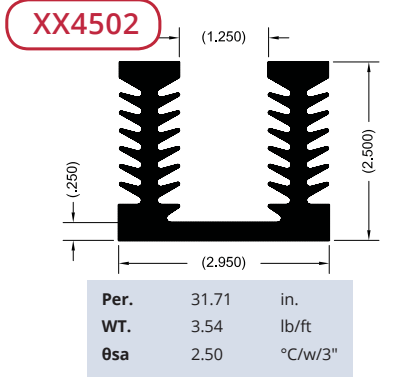
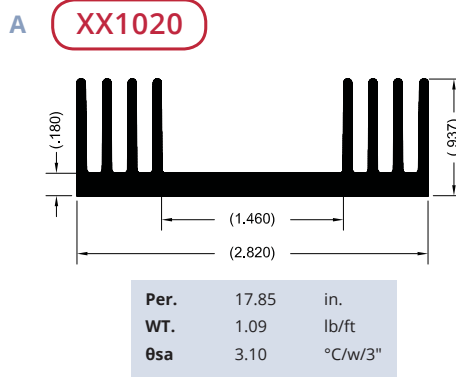
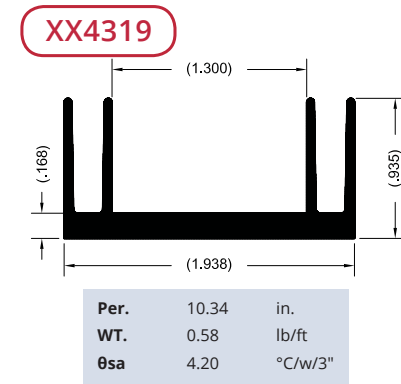
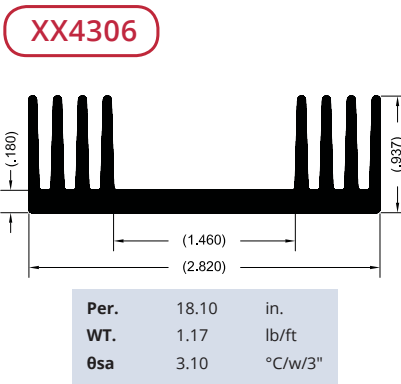
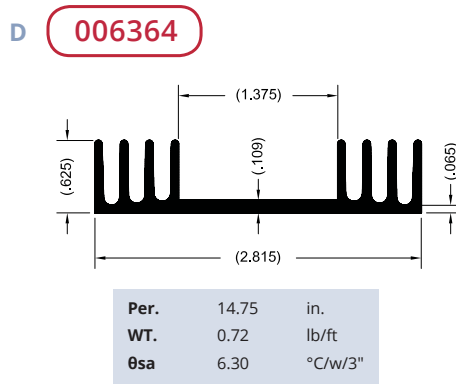
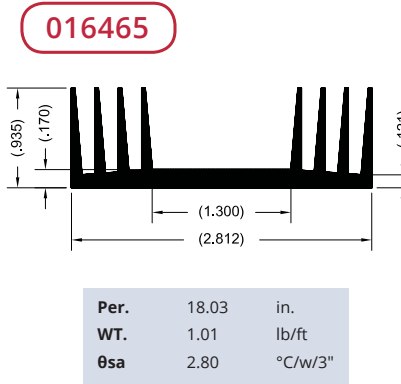
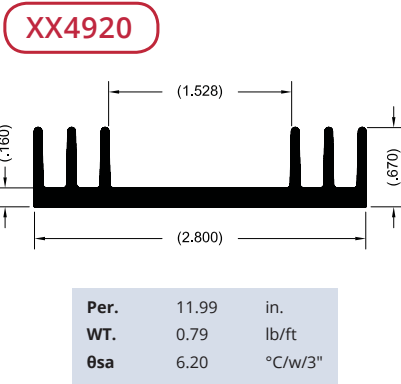
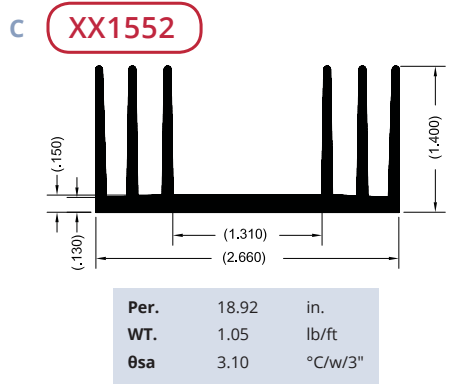
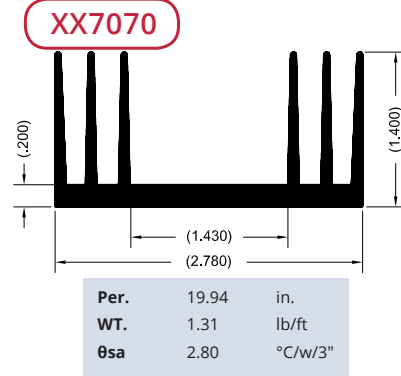
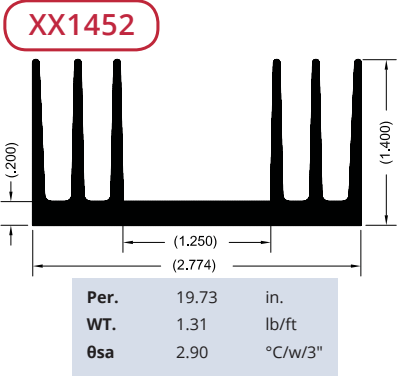
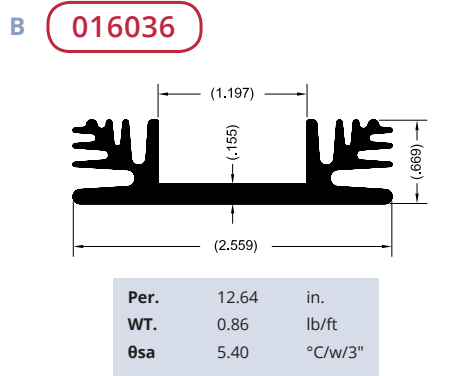
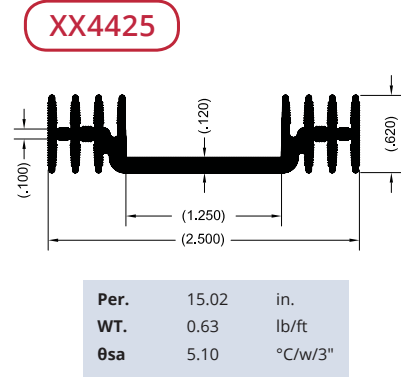
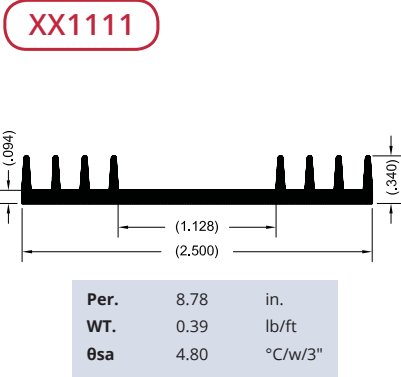
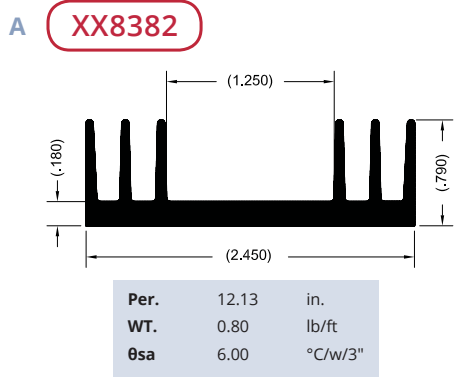


Per.	17.32	in.
WT.	1.76	lb/ft
θsa	2.00	°C/w/3"

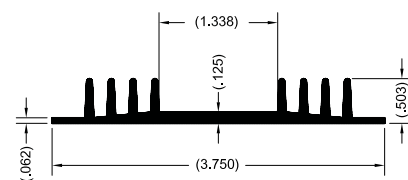
XX1353



Per.	11.16	in.
WT.	0.68	lb/ft
θsa	4.00	°C/w/3"

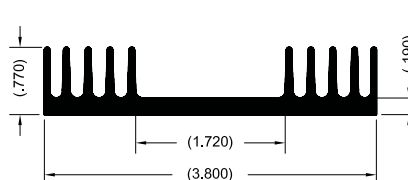


A XX6520



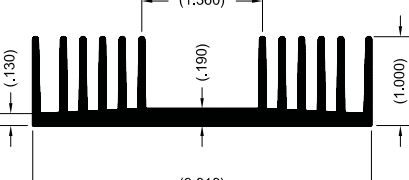
Per.	13.50	in.
WT.	0.74	lb/ft
θsa	4.00	°C/w/3"

XX0236



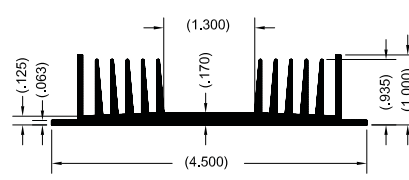
Per.	19.58	in.
WT.	1.39	lb/ft
θsa	4.50	°C/w/3"

XX4562



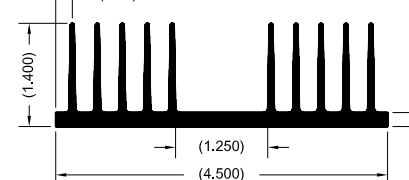
Per.	28.00	in.
WT.	1.62	lb/ft
θsa	2.50	°C/w/3"

A XX7051



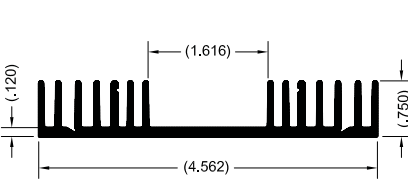
Per.	27.77	in.
WT.	1.54	lb/ft
θsa	2.80	°C/w/3"

XX4618



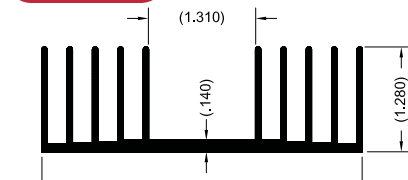
Per.	32.22	in.
WT.	2.05	lb/ft
θsa	1.80	°C/w/3"

XX6980



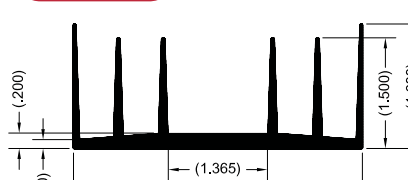
Per.	26.46	in.
WT.	1.36	lb/ft
θsa	3.50	°C/w/3"

B XX5052



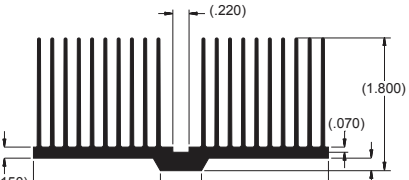
Per.	31.02	in.
WT.	1.39	lb/ft
θsa	2.30	°C/w/3"

XX5061



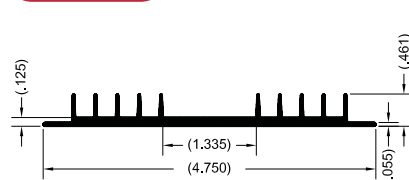
Per.	22.14	in.
WT.	1.85	lb/ft
θsa	2.00	°C/w/3"

016582



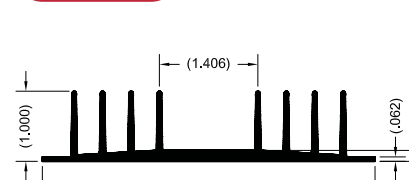
Per.	66.79	in.
WT.	2.44	lb/ft
θsa	3.50	°C/w/3"

B XX1327



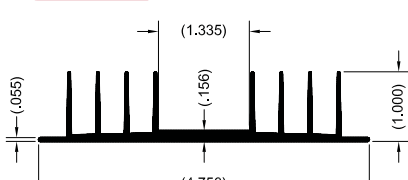
Per.	15.98	in.
WT.	0.81	lb/ft
θsa	3.30	°C/w/3"

003979



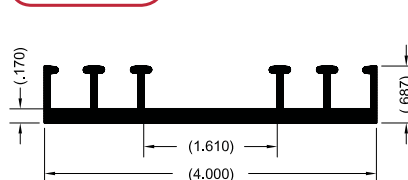
Per.	43.78	in.
WT.	1.19	lb/ft
θsa	3.10	°C/w/3"

XX4670



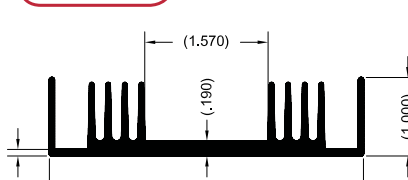
Per.	23.42	in.
WT.	1.02	lb/ft
θsa	3.20	°C/w/3"

C XX9004



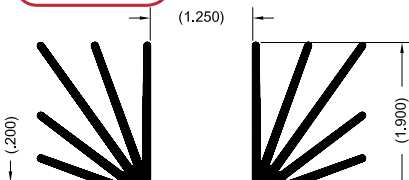
Per.	15.97	in.
WT.	1.14	lb/ft
θsa	2.90	°C/w/3"

XX1055



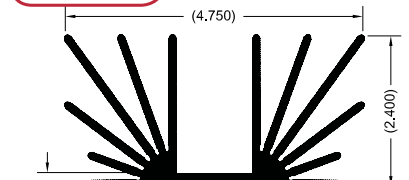
Per.	23.13	in.
WT.	1.43	lb/ft
θsa	2.80	°C/w/3"

XX8340



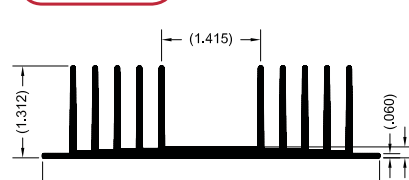
Per.	37.80	in.
WT.	2.27	lb/ft
θsa	1.60	°C/w/3"

C XX1502



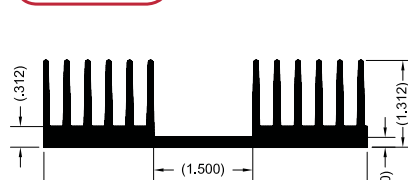
Per.	58.23	in.
WT.	3.06	lb/ft
θsa	1.80	°C/w/3"

XX4671



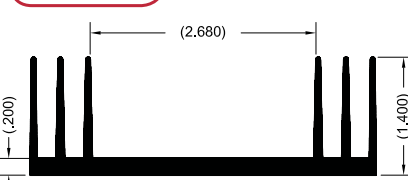
Per.	30.25	in.
WT.	1.67	lb/ft
θsa	1.80	°C/w/3"

XX1026



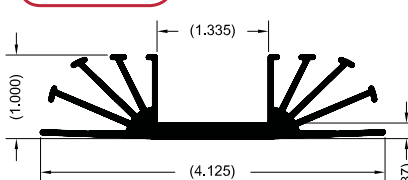
Per.	33.86	in.
WT.	2.67	lb/ft
θsa	2.10	°C/w/3"

D XX1459



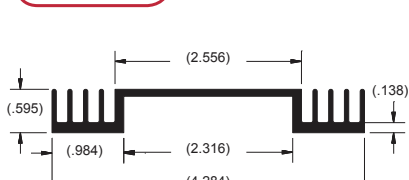
Per.	22.62	in.
WT.	1.59	lb/ft
θsa	2.70	°C/w/3"

XX1371



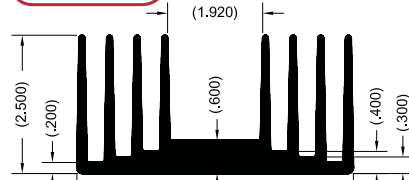
Per.	23.82	in.
WT.	1.10	lb/ft
θsa	2.20	°C/w/3"

015935



Per.	17.66	in.
WT.	0.98	lb/ft
θsa	5.90	°C/w/3"

D 016314



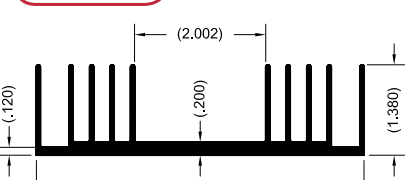
Per.	43.85	in.
WT.	5.33	lb/ft
θsa	1.60	°C/w/3"

016372



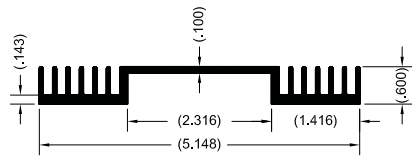
Per.	39.30	in.
WT.	3.46	lb/ft
θsa	2.50	°C/w/3"

XX7331



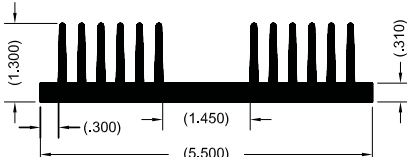
Per.	33.80	in.
WT.	1.90	lb/ft
θsa	3.00	°C/w/3"

A 015956



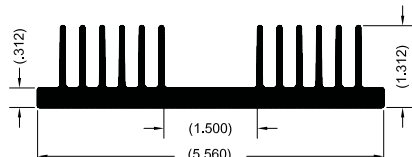
Per.	22.78	in.
WT.	1.26	lb/ft
θsa	4.90	°C/w/3"

015018



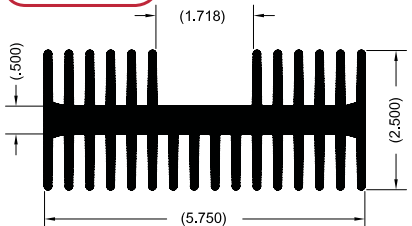
Per.	34.46	in.
WT.	3.46	lb/ft
θsa	2.50	°C/w/3"

XX1076



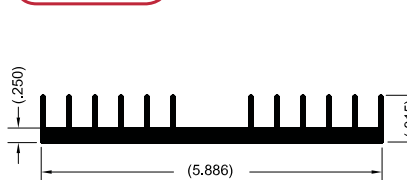
Per.	34.57	in.
WT.	3.14	lb/ft
θsa	1.60	°C/w/3"

B 014714



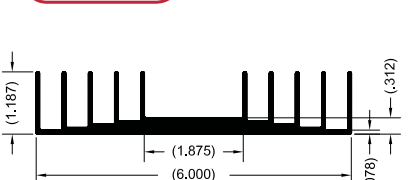
Per.	86.54	in.
WT.	7.43	lb/ft
θsa	0.80	°C/w/3"

013452



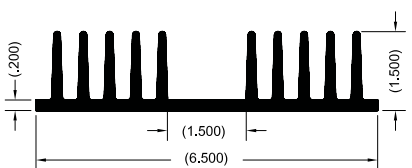
Per.	25.26	in.
WT.	2.27	lb/ft
θsa	2.50	°C/w/3"

003519



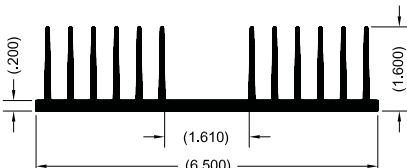
Per.	32.02	in.
WT.	2.26	lb/ft
θsa	2.10	°C/w/3"

C XX1077



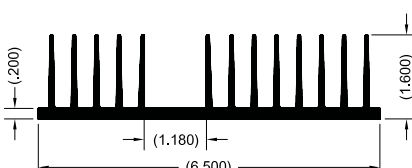
Per.	37.67	in.
WT.	4.03	lb/ft
θsa	1.40	°C/w/3"

XX7057



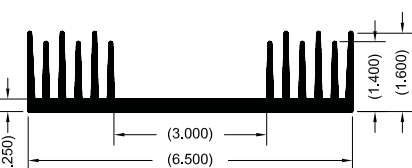
Per.	45.98	in.
WT.	3.07	lb/ft
θsa	1.70	°C/w/3"

XX1073



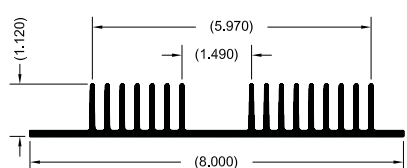
Per.	48.32	in.
WT.	3.20	lb/ft
θsa	1.30	°C/w/3"

D XX7019



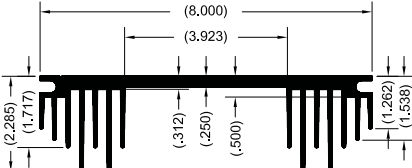
Per.	41.93	in.
WT.	3.63	lb/ft
θsa	1.60	°C/w/3"

016313



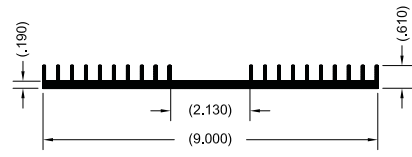
Per.	46.61	in.
WT.	2.70	lb/ft
θsa	2.30	°C/w/3"

016345



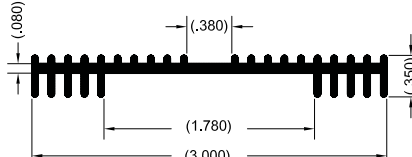
Per.	57.23	in.
WT.	4.66	lb/ft
θsa	1.90	°C/w/3"

A XX2058



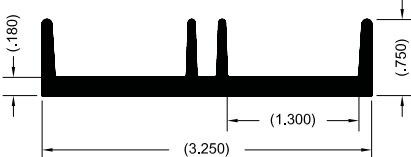
Per.	35.18	in.
WT.	2.66	lb/ft
θsa	1.60	°C/w/3"

014967



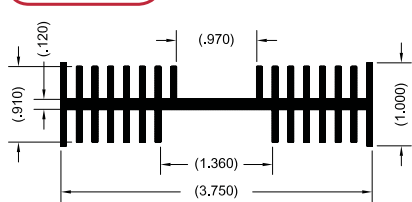
Per.	12.32	in.
WT.	0.48	lb/ft
θsa	5.70	°C/w/3"

XX7084



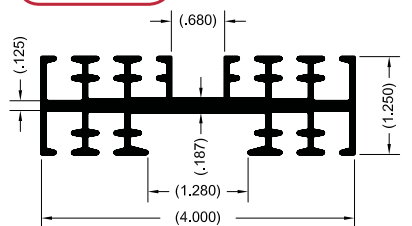
Per.	11.50	in.
WT.	0.96	lb/ft
θsa	4.50	°C/w/3"

B XX4645



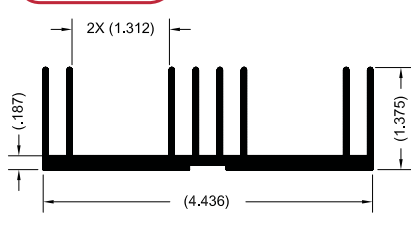
Per.	31.06	in.
WT.	1.41	lb/ft
θsa	2.80	°C/w/3"

003295



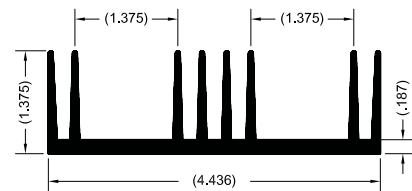
Per.	27.00	in.
WT.	1.56	lb/ft
θsa	2.60	°C/w/3"

XX5959



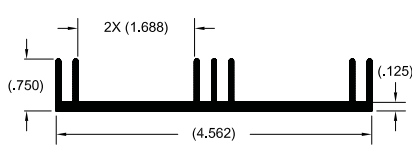
Per.	28.06	in.
WT.	1.70	lb/ft
θsa	2.20	°C/w/3"

C 009146



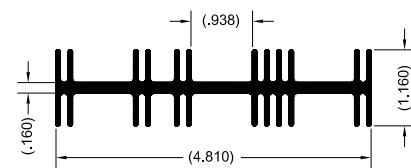
Per.	27.56	in.
WT.	2.13	lb/ft
θsa	3.40	°C/w/3"

XX3047



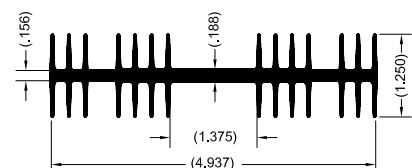
Per.	17.84	in.
WT.	1.01	lb/ft
θsa	2.70	°C/w/3"

016679



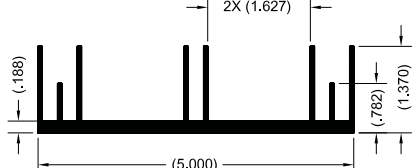
Per.	32.13	in.
WT.	1.85	lb/ft
θsa	2.50	°C/w/3"

D 003230



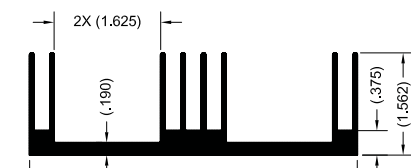
Per.	34.75	in.
WT.	1.95	lb/ft
θsa	2.00	°C/w/3"

XX3050



Per.	26.94	in.
WT.	1.73	lb/ft
θsa	2.20	°C/w/3"

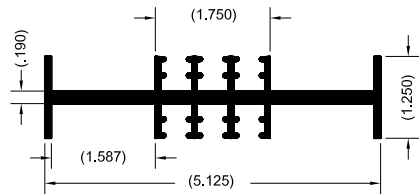
XX4643



Per.	30.28	in.
WT.	2.24	lb/ft
θsa	2.30	°C/w/3"

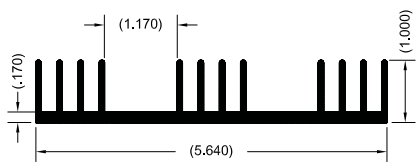


A XX9014



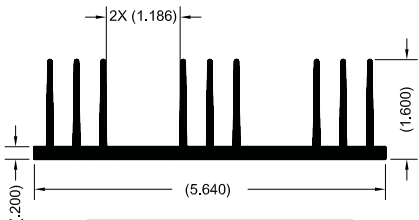
Per.	26.40	in.
WT.	1.99	lb/ft
θsa	2.20	°C/w/3"

007999



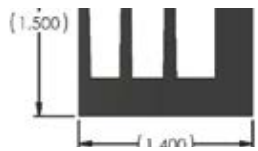
Per.	31.80	in.
WT.	2.04	lb/ft
θsa	2.26	°C/w/3"

XX4917



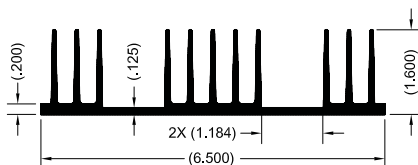
Per.	35.65	in.
WT.	2.47	lb/ft
θsa	1.25	°C/w/3"

B 04842



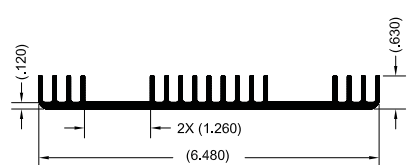
Per.	28.36	in.
WT.	1.68	lb/ft
θsa	2.47	°C/w/3"

XX4617



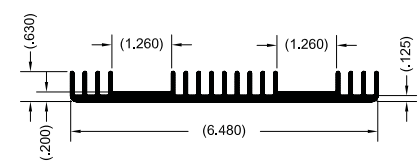
Per.	45.00	in.
WT.	2.74	lb/ft
θsa	1.40	°C/w/3"

XX1112



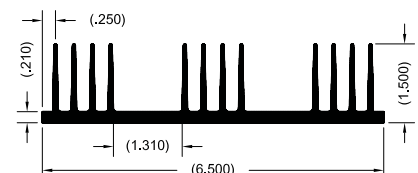
Per.	29.37	in.
WT.	1.58	lb/ft
θsa	2.40	°C/w/3"

C 016529



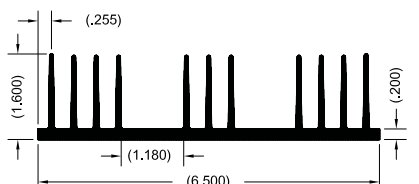
Per.	29.12	in.
WT.	1.81	lb/ft
θsa	3.50	°C/w/3"

XX3022



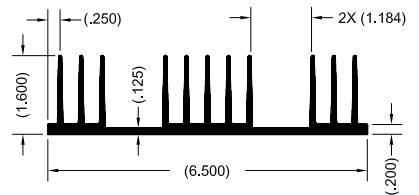
Per.	42.99	in.
WT.	3.04	lb/ft
θsa	1.50	°C/w/3"

XX3017



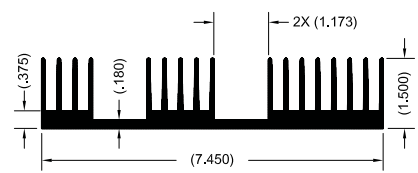
Per.	43.15	in.
WT.	3.21	lb/ft
θsa	1.60	°C/w/3"

D 006412



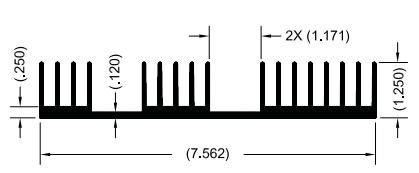
Per.	41.00	in.
WT.	2.82	lb/ft
θsa	1.70	°C/w/3"

XX3012



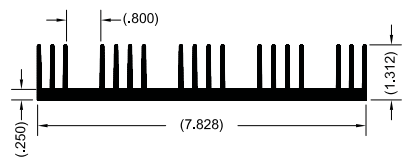
Per.	53.45	in.
WT.	4.46	lb/ft
θsa	1.50	°C/w/3"

XX3013



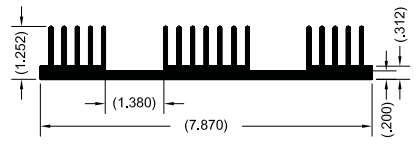
Per.	49.20	in.
WT.	3.21	lb/ft
θsa	1.60	°C/w/3"

A 014324



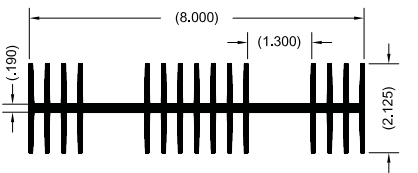
Per.	53.57	in.
WT.	3.94	lb/ft
θsa	1.30	°C/w/3"

016333



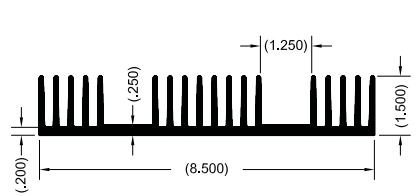
Per.	48.03	in.
WT.	4.08	lb/ft
θsa	2.20	°C/w/3"

XX3002



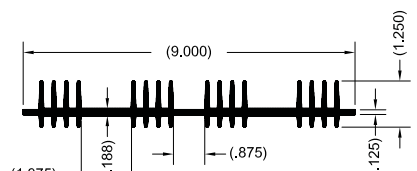
Per.	72.21	in.
WT.	4.83	lb/ft
θsa	1.10	°C/w/3"

B XX5060



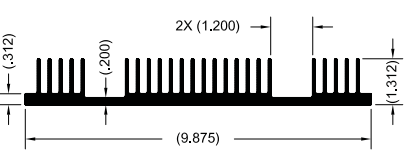
Per.	62.78	in.
WT.	5.21	lb/ft
θsa	0.87	°C/w/3"

XX8182



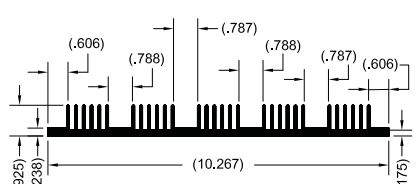
Per.	48.81	in.
WT.	3.49	lb/ft
θsa	1.30	°C/w/3"

XX5541



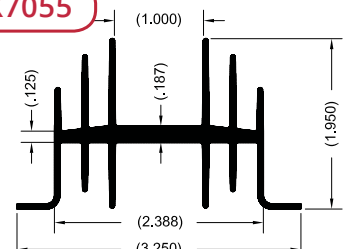
Per.	66.93	in.
WT.	5.14	lb/ft
θsa	1.10	°C/w/3"

C 016503



Per.	64.61	in.
WT.	4.07	lb/ft
θsa	1.90	°C/w/3"

XX7055



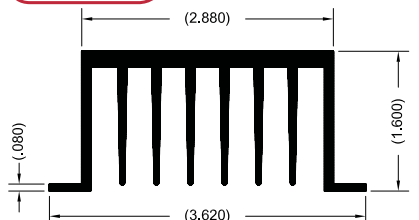
Per.	23.50	in.
WT.	1.15	lb/ft
θsa	2.40	°C/w/3"

019133



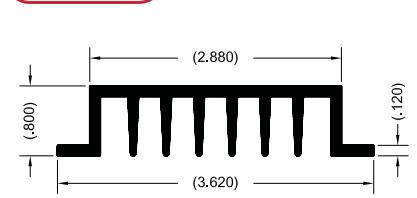
Per.	54.48	in.
WT.	4.04	lb/ft
θsa	2.40	°C/w/3"

D 014343



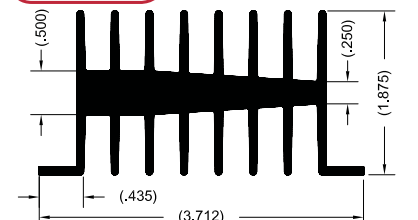
Per.	29.47	in.
WT.	1.71	lb/ft
θsa	2.40	°C/w/3"

014344



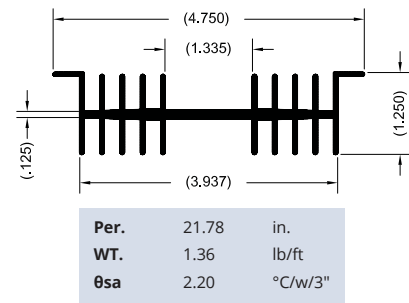
Per.	17.43	in.
WT.	0.90	lb/ft
θsa	4.00	°C/w/3"

XX4874

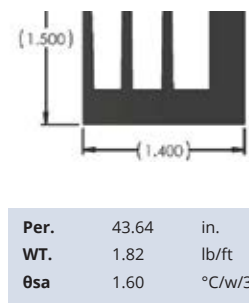


Per.	30.64	in.
WT.	2.60	lb/ft
θsa	2.10	°C/w/3"

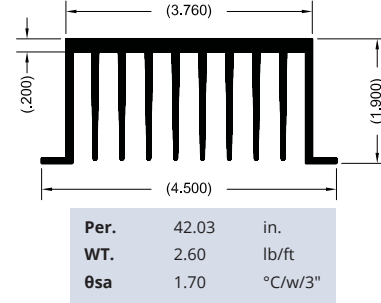
A 014751



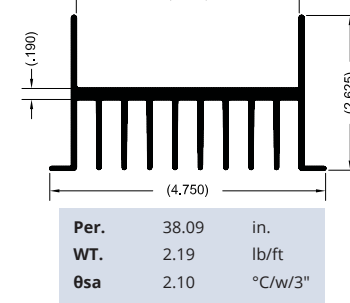
19456



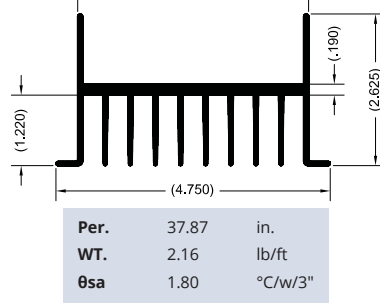
014712



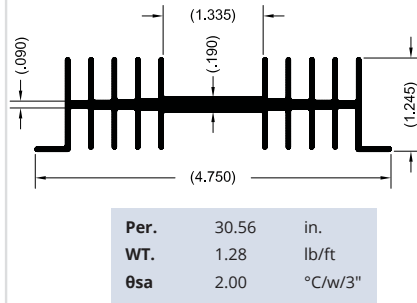
A XX7072



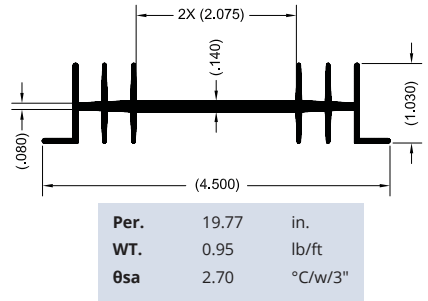
014214



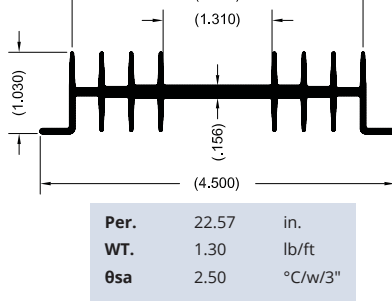
XX1024



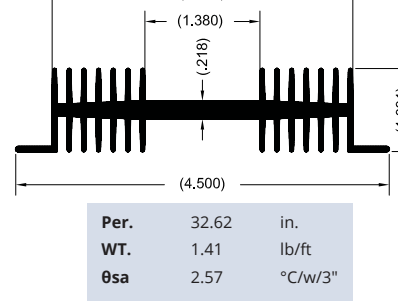
B XX4201



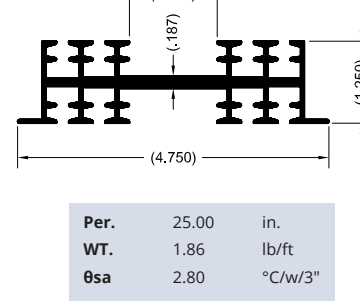
XX1194



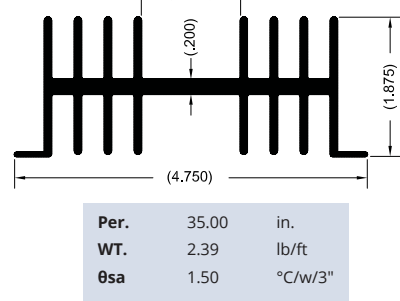
XX1774



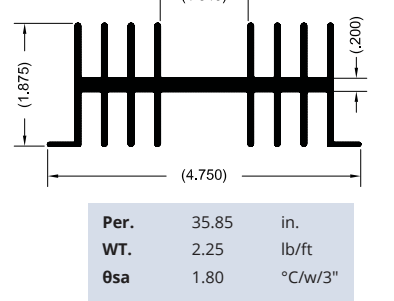
B 014285



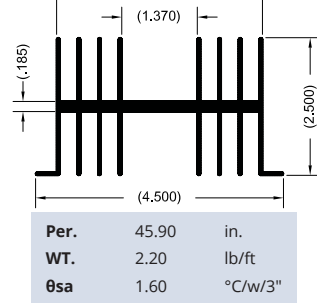
XX2276



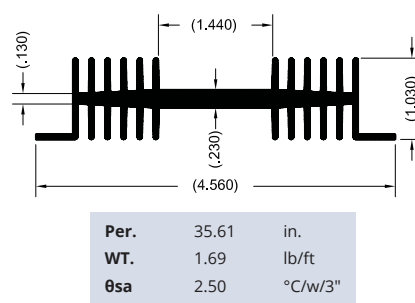
002756



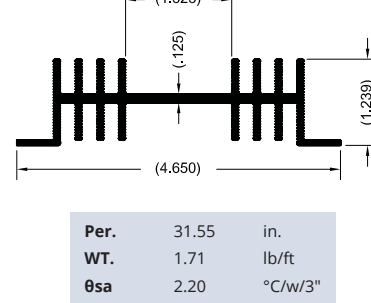
C XX7017



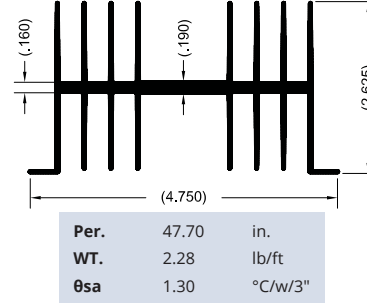
XX4450



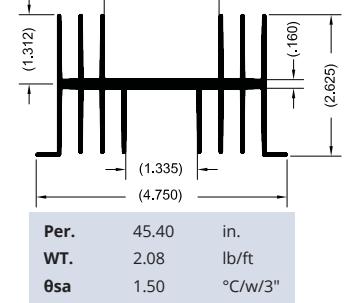
XX1662



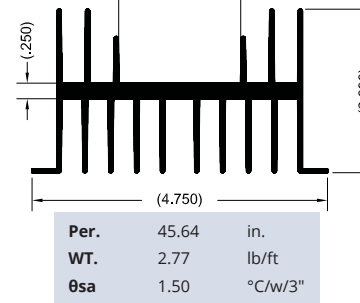
C XX1025



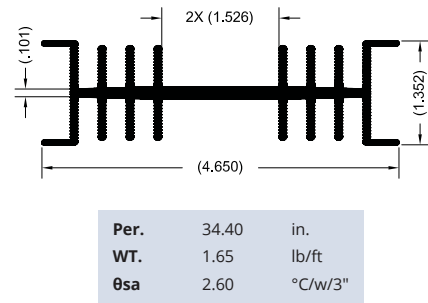
014428



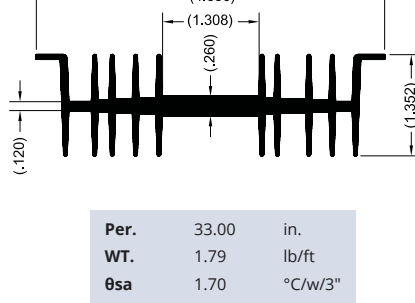
XX3090



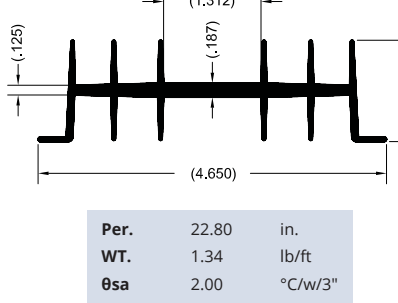
D XX4600



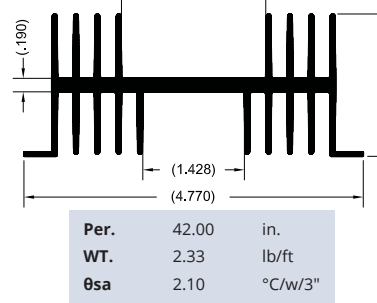
XX7074



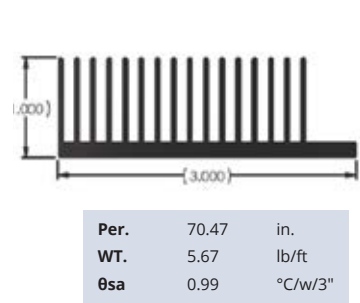
XX1645



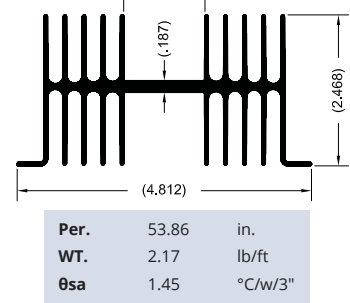
D 009238



16770

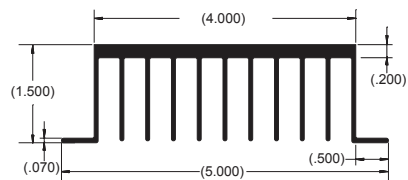


XX1714



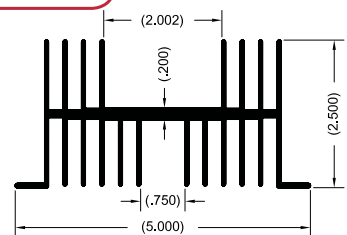


A **XX7332**



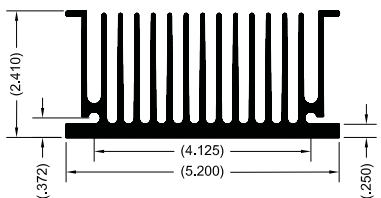
Per.	37.85	in.
WT.	1.71	lb/ft
θsa	2.50	°C/w/3"

XX7330



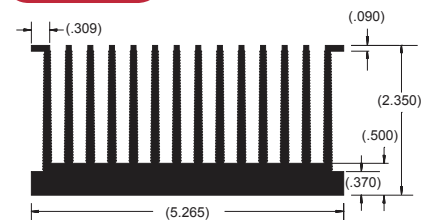
Per.	55.80	in.
WT.	2.55	lb/ft
θsa	1.70	°C/w/3"

014820



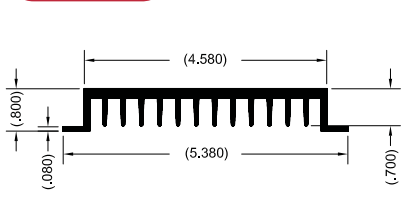
Per.	73.51	in.
WT.	4.54	lb/ft
θsa	1.40	°C/w/3"

B **XX8131**



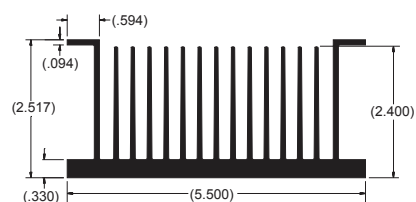
Per.	73.30	in.
WT.	6.64	lb/ft
θsa	1.20	°C/w/3"

013838



Per.	25.47	in.
WT.	1.69	lb/ft
θsa	2.70	°C/w/3"

014915



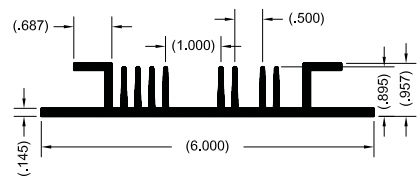
Per.	75.09	in.
WT.	5.36	lb/ft
θsa	0.90	°C/w/3"

C **19404**



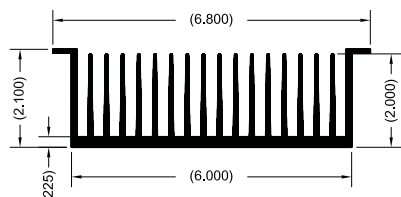
Per.	30.55	in.
WT.	2.61	lb/ft
θsa	2.29	°C/w/3"

XX8623



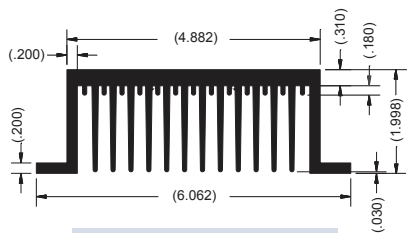
Per.	29.00	in.
WT.	2.03	lb/ft
θsa	2.20	°C/w/3"

013994



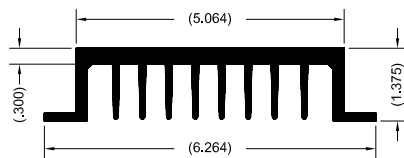
Per.	80.13	in.
WT.	4.88	lb/ft
θsa	0.90	°C/w/3"

D **XX7109**



Per.	64.02	in.
WT.	4.87	lb/ft
θsa	1.30	°C/w/3"

000806



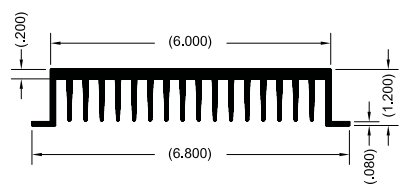
Per.	33.39	in.
WT.	3.57	lb/ft
θsa	2.10	°C/w/3"

19834



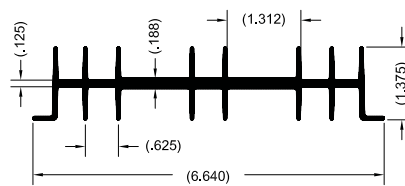
Per.	78.05	in.
WT.	5.89	lb/ft
θsa	0.90	°C/w/3"

A **013782**



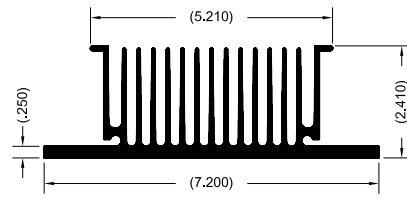
Per.	45.67	in.
WT.	3.03	lb/ft
θsa	1.50	°C/w/3"

006242



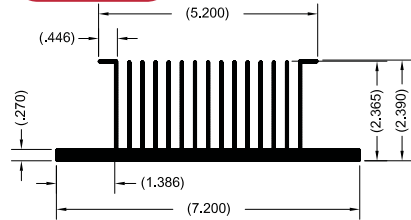
Per.	34.00	in.
WT.	2.28	lb/ft
θsa	2.10	°C/w/3"

XX6438-2



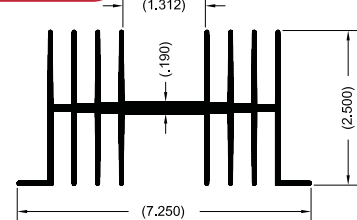
Per.	78.06	in.
WT.	5.24	lb/ft
θsa	0.90	°C/w/3"

B **XX2197**



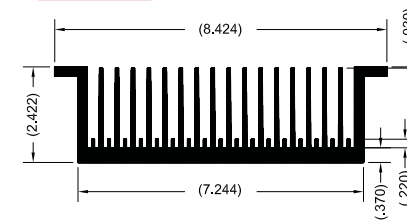
Per.	78.20	in.
WT.	4.68	lb/ft
θsa	0.90	°C/w/3"

014282



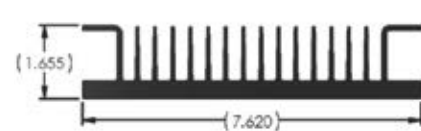
Per.	47.07	in.
WT.	2.12	lb/ft
θsa	1.50	°C/w/3"

XX7108



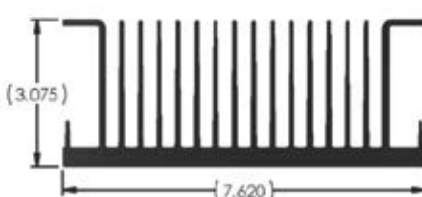
Per.	96.94	in.
WT.	8.10	lb/ft
θsa	0.95	°C/w/3"

C **16493**



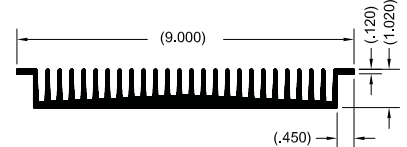
Per.	56.45	in.
WT.	6.06	lb/ft
θsa	1.24	°C/w/3"

16494



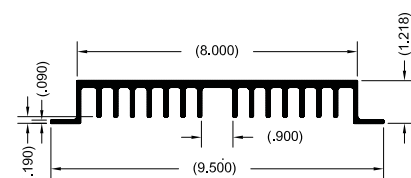
Per.	103.91	in.
WT.	8.60	lb/ft
θsa	0.67	°C/w/3"

016922



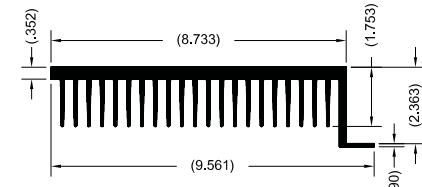
Per.	59.08	in.
WT.	4.47	lb/ft
θsa	2.10	°C/w/3"

D **XX3213**



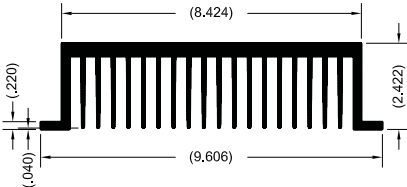
Per.	45.48	in.
WT.	3.67	lb/ft
θsa	1.40	°C/w/3"

XX8014

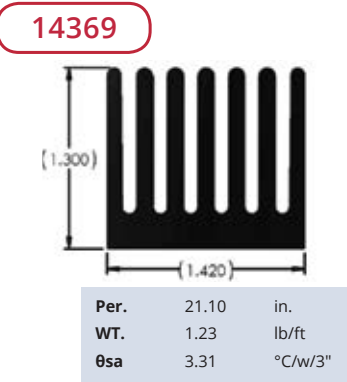
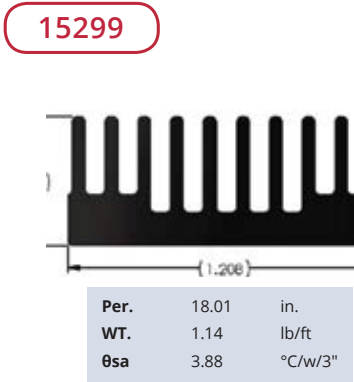
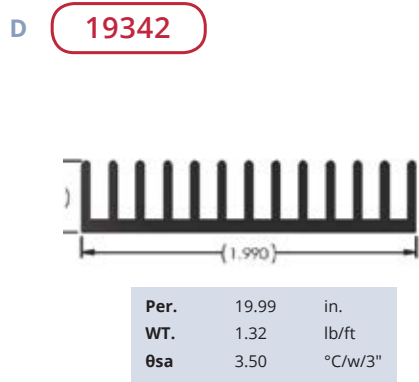
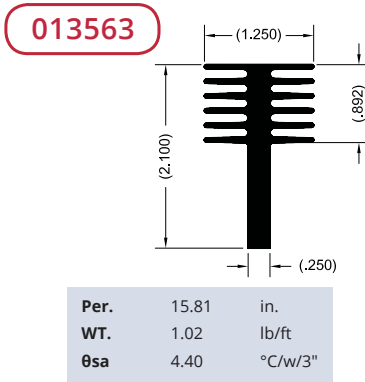
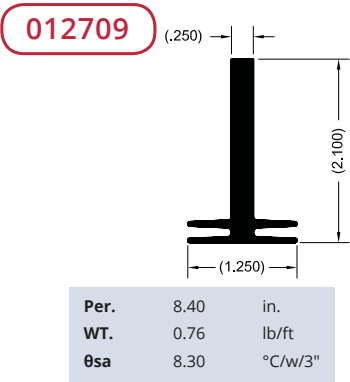
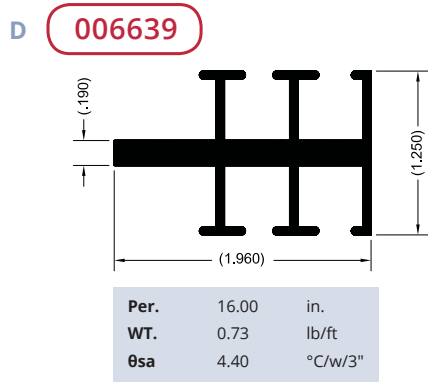
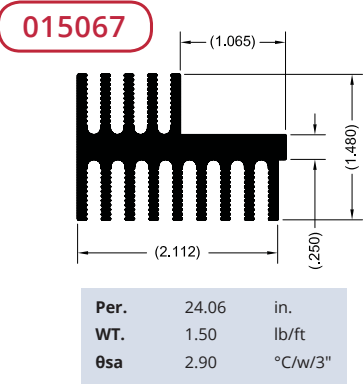
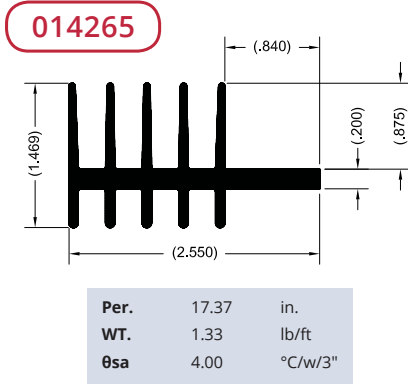
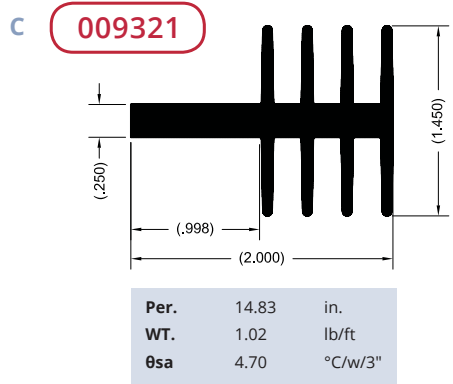
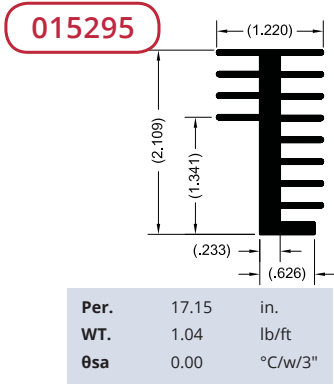
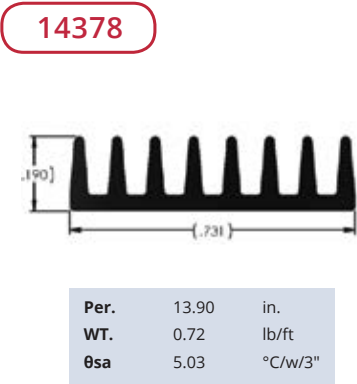
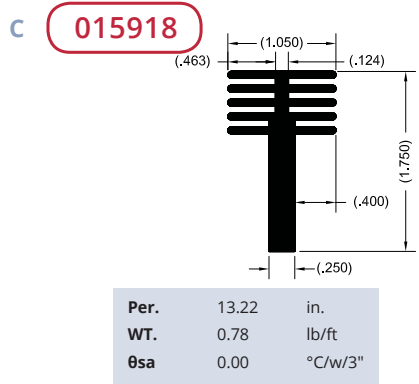
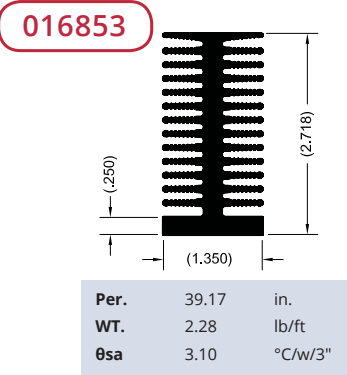
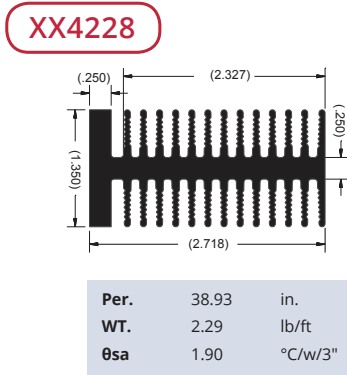
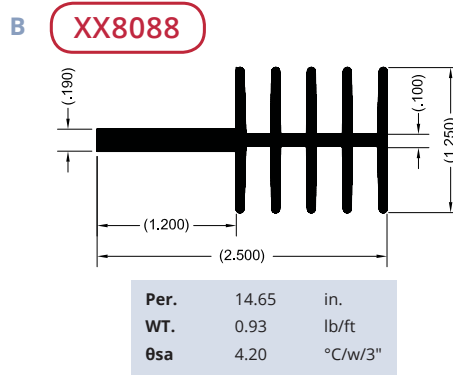
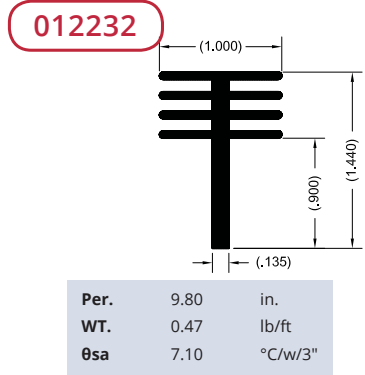
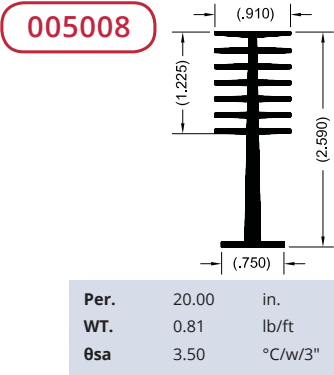
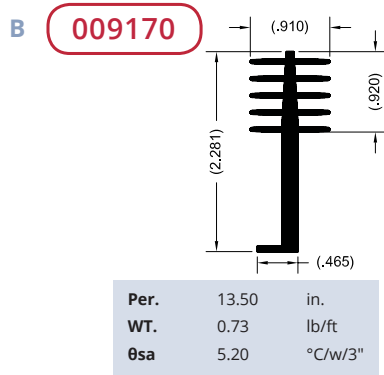
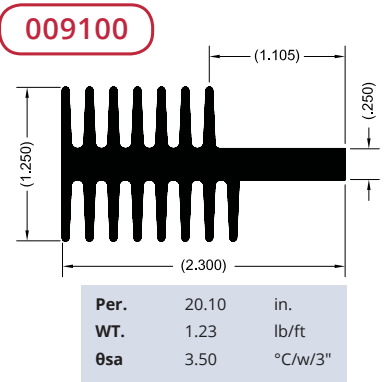
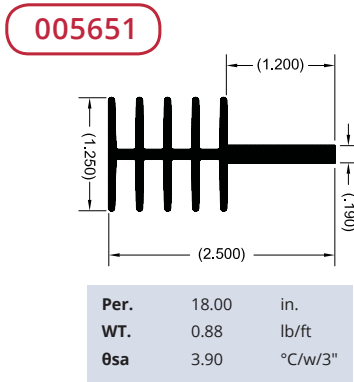
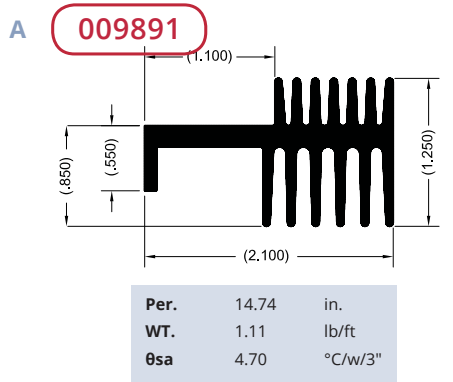
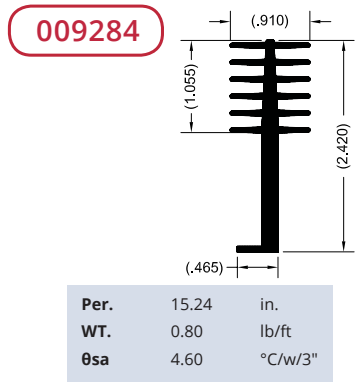
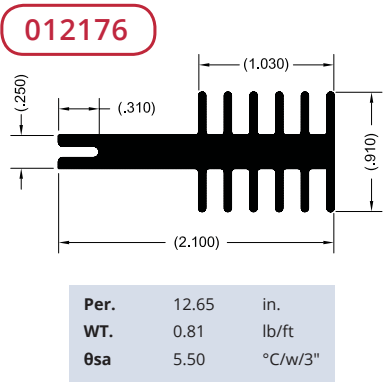
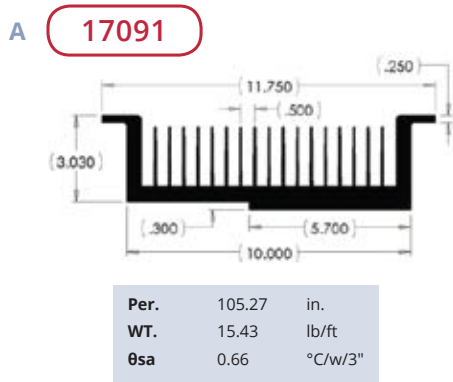


Per.	80.70	in.
WT.	6.84	lb/ft
θsa	0.90	°C/w/3"

016319

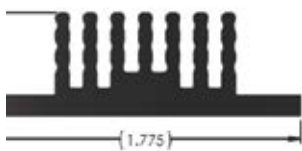


Per.	99.59	in.
WT.	8.47	lb/ft
θsa	1.10	°C/w/3"



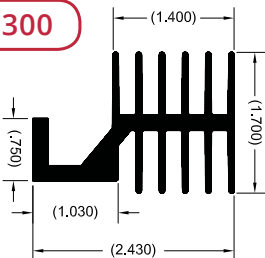


A 12230



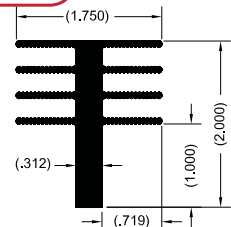
Per.	23.61	in.
WT.	1.66	lb/ft
θsa	2.96	°C/w/3"

011300



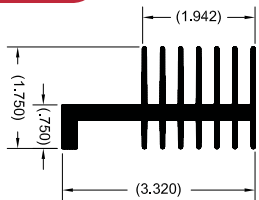
Per.	24.26	in.
WT.	1.71	lb/ft
θsa	2.90	°C/w/3"

016178



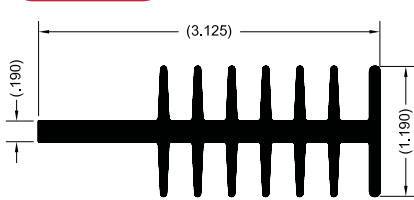
Per.	17.80	in.
WT.	1.33	lb/ft
θsa	4.00	°C/w/3"

B XX4891



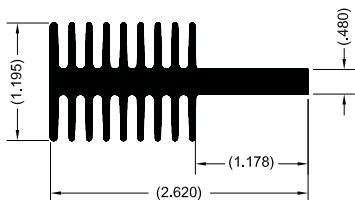
Per.	28.31	in.
WT.	1.96	lb/ft
θsa	2.00	°C/w/3"

009319



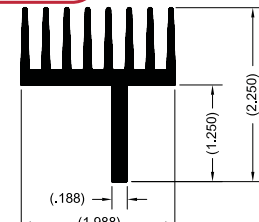
Per.	21.63	in.
WT.	1.33	lb/ft
θsa	3.20	°C/w/3"

014345



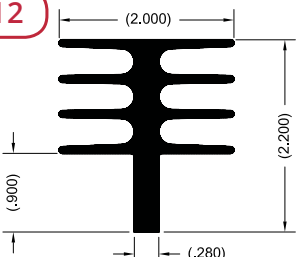
Per.	21.30	in.
WT.	1.33	lb/ft
θsa	3.30	°C/w/3"

C XX6203



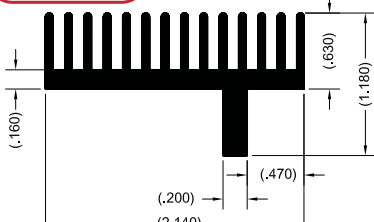
Per.	19.11	in.
WT.	1.31	lb/ft
θsa	2.50	°C/w/3"

009212



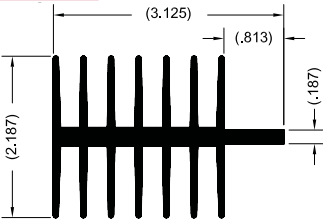
Per.	18.17	in.
WT.	1.48	lb/ft
θsa	3.90	°C/w/3"

015765



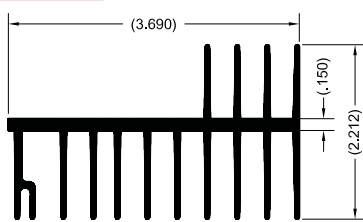
Per.	18.94	in.
WT.	1.01	lb/ft
θsa	0.00	°C/w/3"

D XX4220



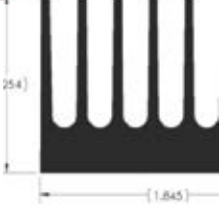
Per.	33.07	in.
WT.	2.17	lb/ft
θsa	2.40	°C/w/3"

014763



Per.	53.62	in.
WT.	1.71	lb/ft
θsa	1.30	°C/w/3"

21103



Per.	25.34	in.
WT.	1.30	lb/ft
θsa	2.76	°C/w/3"

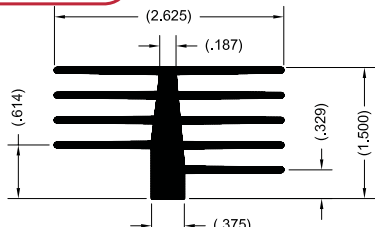


A 16302



Per.	37.98	in.
WT.	2.74	lb/ft
θsa	1.84	°C/w/3"

012678



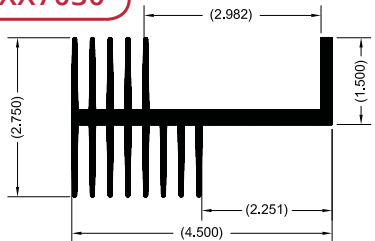
Per.	24.10	in.
WT.	1.39	lb/ft
θsa	2.90	°C/w/3"

19020



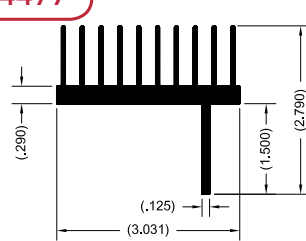
Per.	31.44	in.
WT.	1.98	lb/ft
θsa	2.22	°C/w/3"

B XX7030



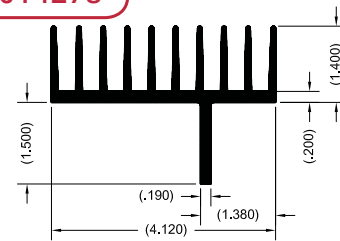
Per.	44.00	in.
WT.	3.58	lb/ft
θsa	1.70	°C/w/3"

XX4477



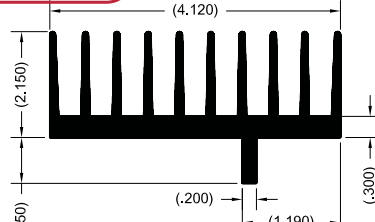
Per.	29.64	in.
WT.	2.00	lb/ft
θsa	3.00	°C/w/3"

014278



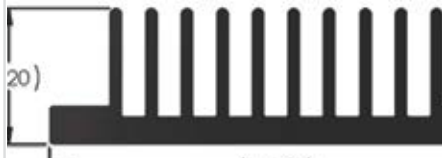
Per.	32.37	in.
WT.	2.80	lb/ft
θsa	2.20	°C/w/3"

C 015108



Per.	33.37	in.
WT.	3.10	lb/ft
θsa	2.10	°C/w/3"

21104



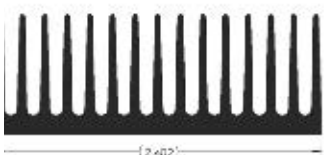
Per.	33.30	in.
WT.	1.75	lb/ft
θsa	2.10	°C/w/3"

16834



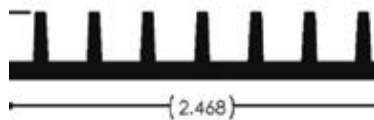
Per.	43.16	in.
WT.	2.69	lb/ft
θsa	1.62	°C/w/3"

D 14410



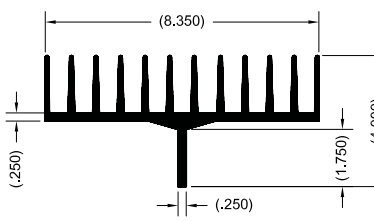
Per.	70.72	in.
WT.	5.27	lb/ft
θsa	0.99	°C/w/3"

14102



Per.	49.55	in.
WT.	4.43	lb/ft
θsa	1.41	°C/w/3"

XX7056



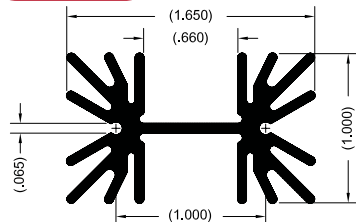
Per.	61.07	in.
WT.	6.95	lb/ft
θsa	1.30	°C/w/3"

A 19670



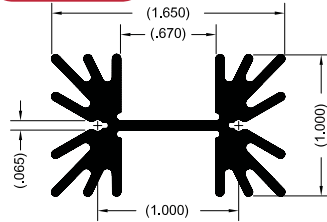
Per.	41.76	in.
WT.	5.11	lb/ft
θsa	1.67	°C/w/3"

XX8029



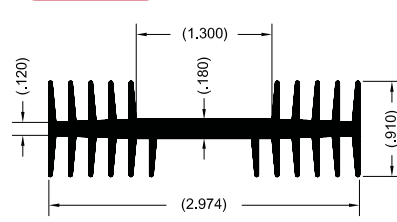
Per.	14.60	in.
WT.	0.48	lb/ft
θsa	3.40	°C/w/3"

XX6533



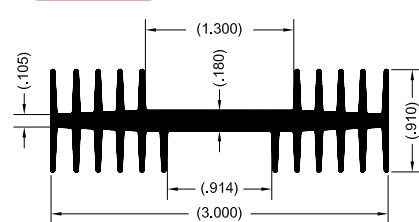
Per.	10.80	in.
WT.	0.65	lb/ft
θsa	3.60	°C/w/3"

A 010088



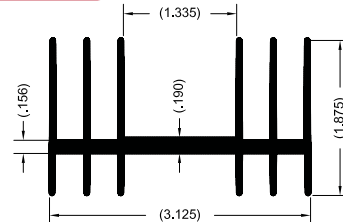
Per.	23.50	in.
WT.	1.12	lb/ft
θsa	3.00	°C/w/3"

XX6996



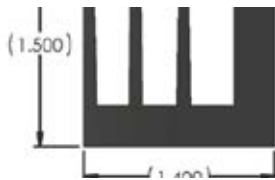
Per.	22.52	in.
WT.	1.02	lb/ft
θsa	3.20	°C/w/3"

010803



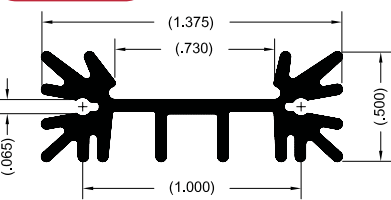
Per.	27.00	in.
WT.	1.47	lb/ft
θsa	2.60	°C/w/3"

B 08073



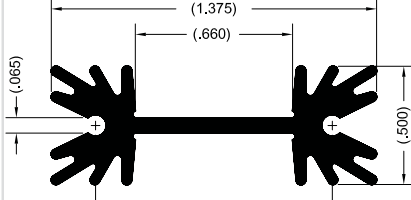
Per.	7.78	in.
WT.	0.28	lb/ft
θsa	8.98	°C/w/3"

XX8073



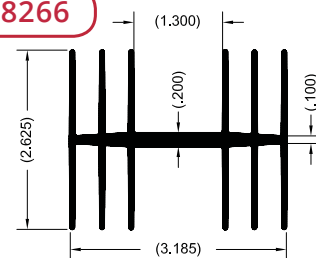
Per.	7.79	in.
WT.	0.27	lb/ft
θsa	6.80	°C/w/3"

XX8420



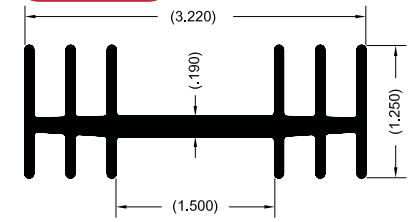
Per.	7.07	in.
WT.	0.29	lb/ft
θsa	6.80	°C/w/3"

B 008266



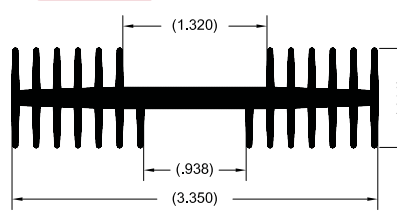
Per.	35.50	in.
WT.	1.80	lb/ft
θsa	2.00	°C/w/3"

006393



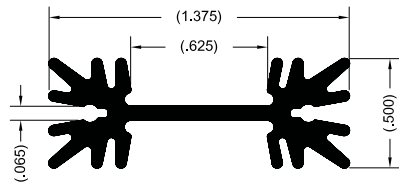
Per.	19.00	in.
WT.	1.36	lb/ft
θsa	3.70	°C/w/3"

003539



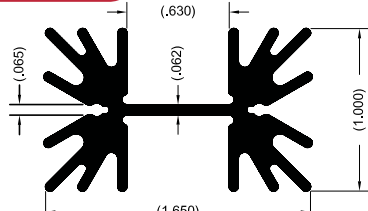
Per.	26.50	in.
WT.	1.18	lb/ft
θsa	2.60	°C/w/3"

C XX5183



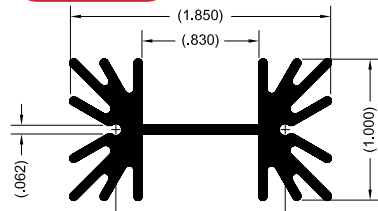
Per.	7.35	in.
WT.	0.34	lb/ft
θsa	7.00	°C/w/3"

XX5195



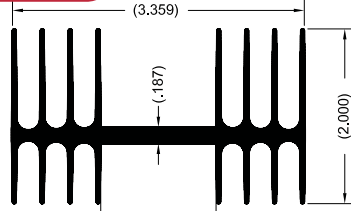
Per.	12.58	in.
WT.	0.68	lb/ft
θsa	3.60	°C/w/3"

XX7075



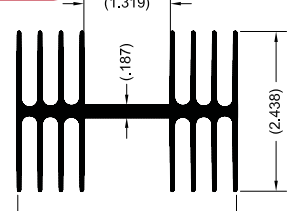
Per.	12.55	in.
WT.	0.70	lb/ft
θsa	6.00	°C/w/3"

C 003572



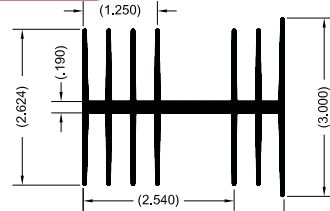
Per.	36.20	in.
WT.	1.62	lb/ft
θsa	1.90	°C/w/3"

003573



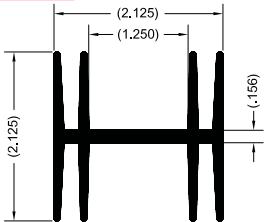
Per.	43.20	in.
WT.	1.91	lb/ft
θsa	1.60	°C/w/3"

006064



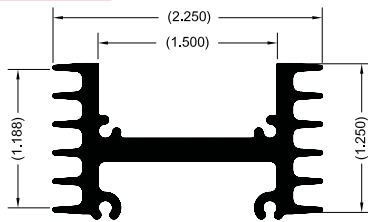
Per.	42.00	in.
WT.	2.45	lb/ft
θsa	1.70	°C/w/3"

D 006679



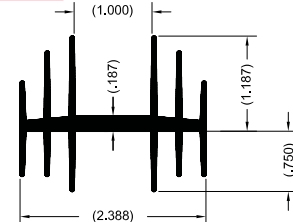
Per.	20.31	in.
WT.	1.34	lb/ft
θsa	3.40	°C/w/3"

005875



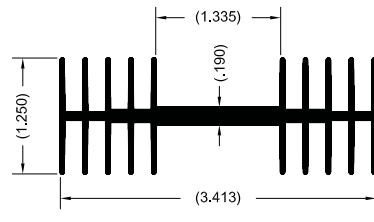
Per.	16.50	in.
WT.	1.04	lb/ft
θsa	4.20	°C/w/3"

XX5167



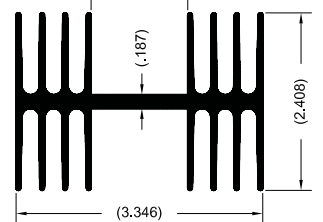
Per.	21.80	in.
WT.	1.09	lb/ft
θsa	3.40	°C/w/3"

D XX1637



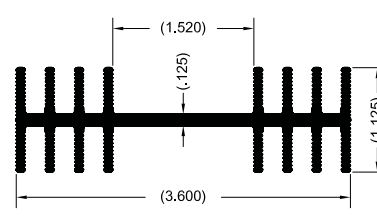
Per.	28.00	in.
WT.	1.20	lb/ft
θsa	2.50	°C/w/3"

XX4701



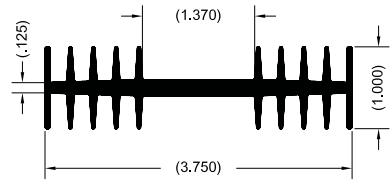
Per.	40.71	in.
WT.	2.35	lb/ft
θsa	1.90	°C/w/3"

005511



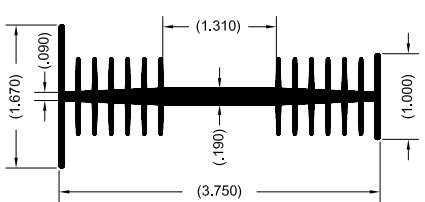
Per.	24.00	in.
WT.	1.31	lb/ft
θsa	2.90	°C/w/3"

A **XX10202**



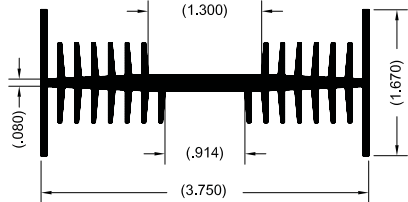
Per.	22.19	in.
WT.	1.31	lb/ft
θsa	2.80	°C/w/3"

XX4511



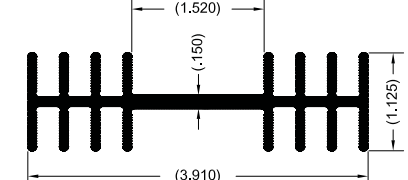
Per.	29.67	in.
WT.	1.33	lb/ft
θsa	2.50	°C/w/3"

XX4850



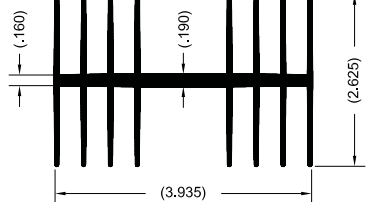
Per.	32.70	in.
WT.	1.53	lb/ft
θsa	2.30	°C/w/3"

B **004591**



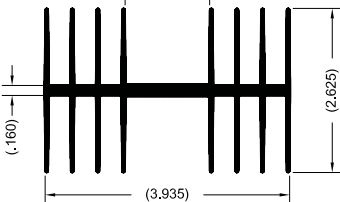
Per.	35.50	in.
WT.	1.58	lb/ft
θsa	2.00	°C/w/3"

XX7093



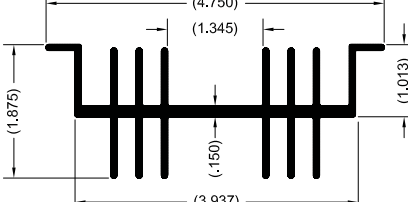
Per.	46.60	in.
WT.	2.22	lb/ft
θsa	1.40	°C/w/3"

010839



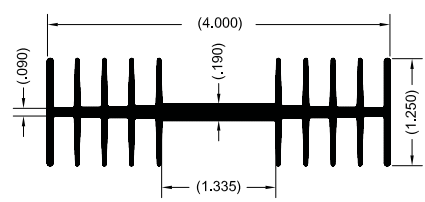
Per.	47.00	in.
WT.	2.22	lb/ft
θsa	1.50	°C/w/3"

C **015671**



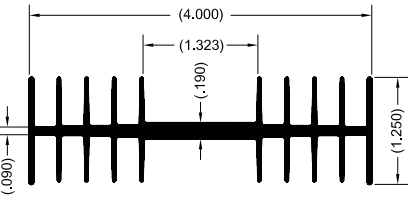
Per.	33.99	in.
WT.	1.87	lb/ft
θsa	1.90	°C/w/3"

002863



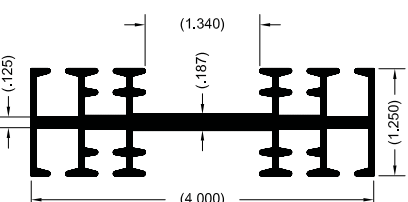
Per.	29.00	in.
WT.	1.58	lb/ft
θsa	2.40	°C/w/3"

XX4101



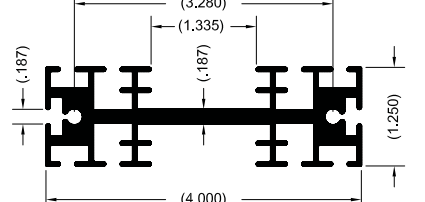
Per.	29.25	in.
WT.	1.24	lb/ft
θsa	2.30	°C/w/3"

D **003663**



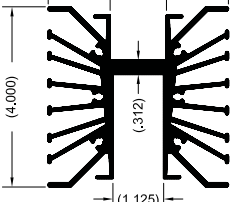
Per.	22.50	in.
WT.	1.43	lb/ft
θsa	3.10	°C/w/3"

008889



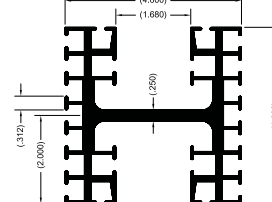
Per.	30.40	in.
WT.	1.83	lb/ft
θsa	2.70	°C/w/3"

XX1244



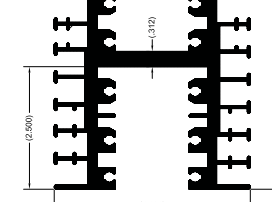
Per.	64.86	in.
WT.	4.40	lb/ft
θsa	0.98	°C/w/3"

A **013437**



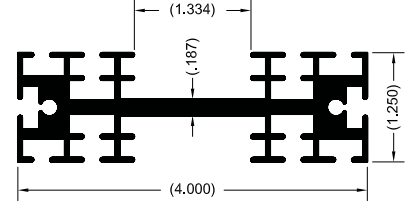
Per.	63.00	in.
WT.	4.57	lb/ft
θsa	1.80	°C/w/3"

008890



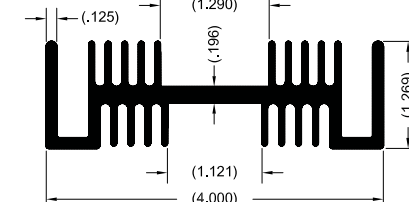
Per.	60.69	in.
WT.	5.23	lb/ft
θsa	1.70	°C/w/3"

005821



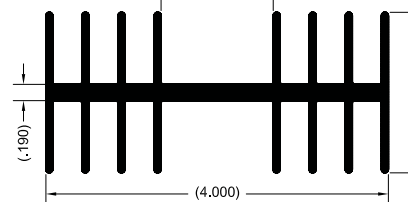
Per.	30.40	in.
WT.	1.83	lb/ft
θsa	2.30	°C/w/3"

B **XX4005**



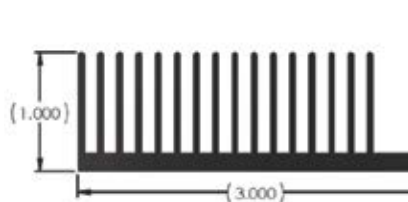
Per.	32.30	in.
WT.	2.08	lb/ft
θsa	2.30	°C/w/3"

XX4051



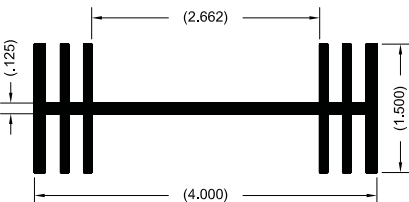
Per.	34.43	in.
WT.	2.20	lb/ft
θsa	1.70	°C/w/3"

16340



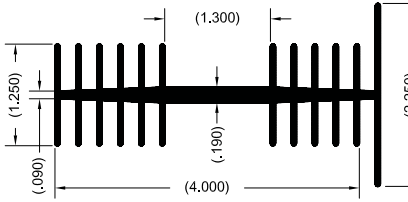
Per.	34.43	in.
WT.	2.20	lb/ft
θsa	2.03	°C/w/3"

C **005984**



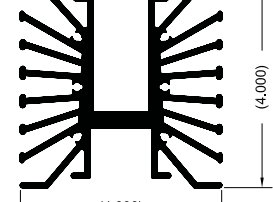
Per.	24.75	in.
WT.	1.62	lb/ft
θsa	2.80	°C/w/3"

XX7157



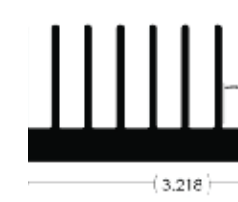
Per.	58.98	in.
WT.	1.68	lb/ft
θsa	1.30	°C/w/3"

003208



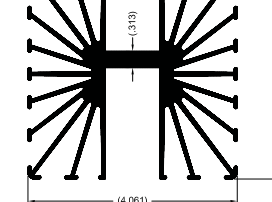
Per.	64.09	in.
WT.	4.73	lb/ft
θsa	0.00	°C/w/3"

D **05106**



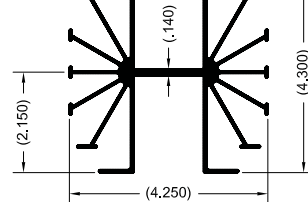
Per.	60.68	in.
WT.	4.11	lb/ft
θsa	1.15	°C/w/3"

XX1157



Per.	75.37	in.
WT.	4.34	lb/ft
θsa	0.90	°C/w/3"

XX4226



Per.	56.00	in.
WT.	2.51	lb/ft
θsa	0.90	°C/w/3"

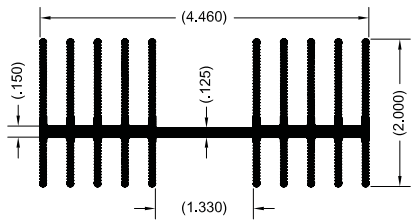


A 12277



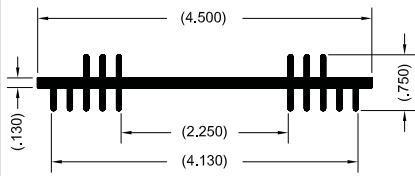
Per.	37.73	in.
WT.	1.96	lb/ft
θsa	1.85	°C/w/3"

003731



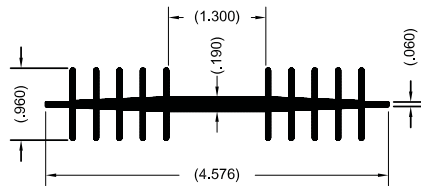
Per.	43.50	in.
WT.	2.22	lb/ft
θsa	1.60	°C/w/3"

006748



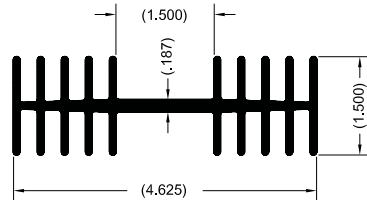
Per.	21.66	in.
WT.	1.15	lb/ft
θsa	3.20	°C/w/3"

B XX5313



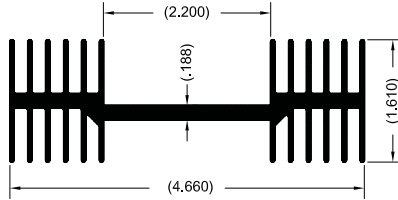
Per.	25.98	in.
WT.	1.40	lb/ft
θsa	3.30	°C/w/3"

010663



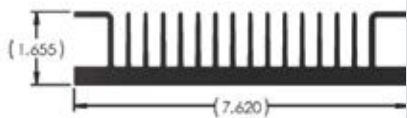
Per.	34.75	in.
WT.	2.27	lb/ft
θsa	2.00	°C/w/3"

XX4666



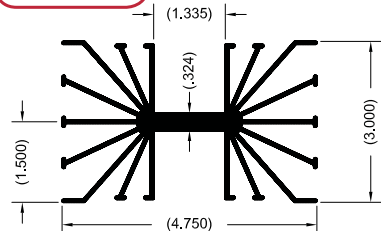
Per.	41.71	in.
WT.	2.48	lb/ft
θsa	2.10	°C/w/3"

C 04530



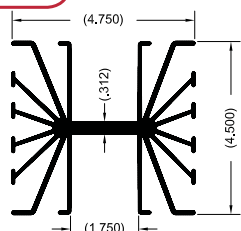
Per.	30.59	in.
WT.	1.59	lb/ft
θsa	2.29	°C/w/3"

XX2726



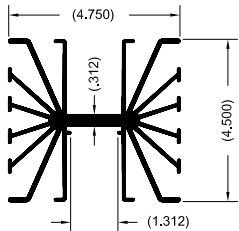
Per.	65.31	in.
WT.	2.93	lb/ft
θsa	1.10	°C/w/3"

XX3547



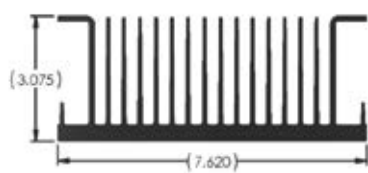
Per.	69.74	in.
WT.	4.10	lb/ft
θsa	0.80	°C/w/3"

D XX1273



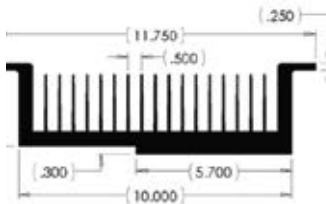
Per.	71.36	in.
WT.	4.11	lb/ft
θsa	0.80	°C/w/3"

19429



Per.	45.39	in.
WT.	2.19	lb/ft
θsa	1.54	°C/w/3"

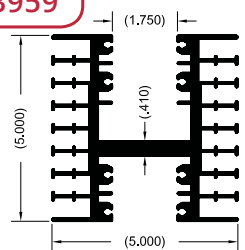
19103



Per.	67.45	in.
WT.	5.99	lb/ft
θsa	1.04	°C/w/3"

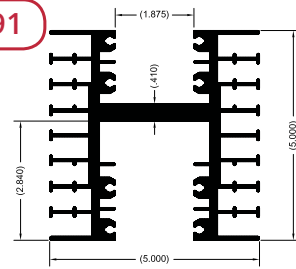


A 013959



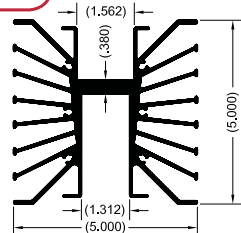
Per.	71.00	in.
WT.	7.91	lb/ft
θsa	1.00	°C/w/3"

008891



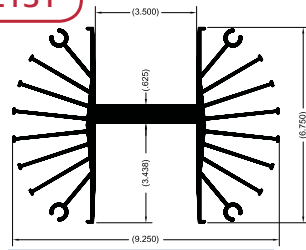
Per.	82.64	in.
WT.	7.23	lb/ft
θsa	1.40	°C/w/3"

XX1245



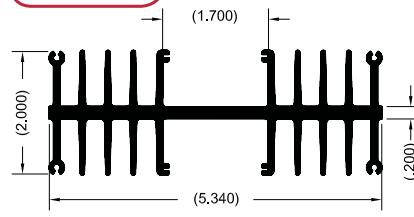
Per.	81.91	in.
WT.	5.16	lb/ft
θsa	0.72	°C/w/3"

B XX2131



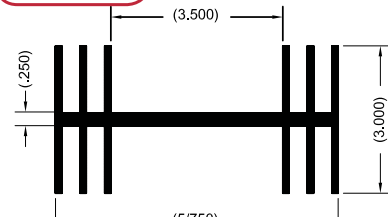
Per.	118.25	in.
WT.	9.60	lb/ft
θsa	0.40	°C/w/3"

005024



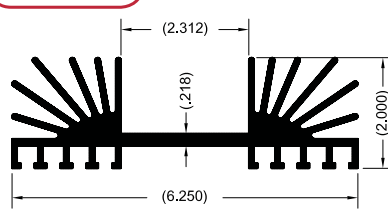
Per.	51.75	in.
WT.	3.23	lb/ft
θsa	1.40	°C/w/3"

005207



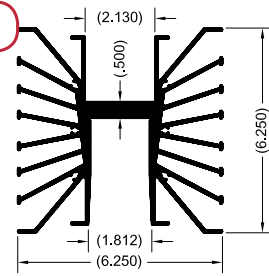
Per.	45.00	in.
WT.	4.20	lb/ft
θsa	1.60	°C/w/3"

C 006821



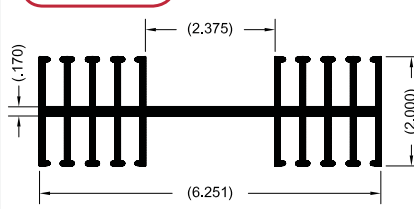
Per.	49.70	in.
WT.	4.50	lb/ft
θsa	1.40	°C/w/3"

XX1541



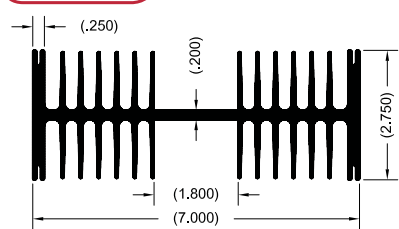
Per.	102.77	in.
WT.	7.54	lb/ft
θsa	0.59	°C/w/3"

XX9018



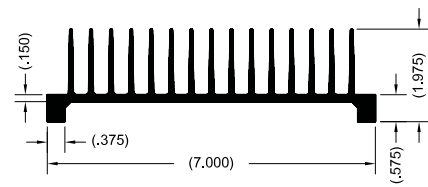
Per.	53.10	in.
WT.	3.49	lb/ft
θsa	1.40	°C/w/3"

D XX6981



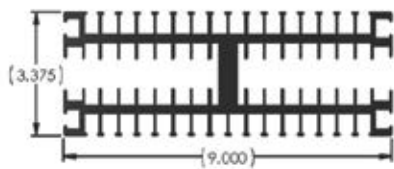
Per.	82.00	in.
WT.	6.08	lb/ft
θsa	1.00	°C/w/3"

XX3057

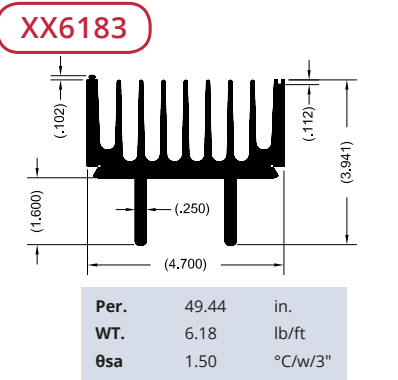
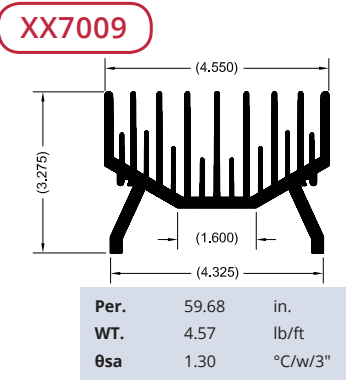
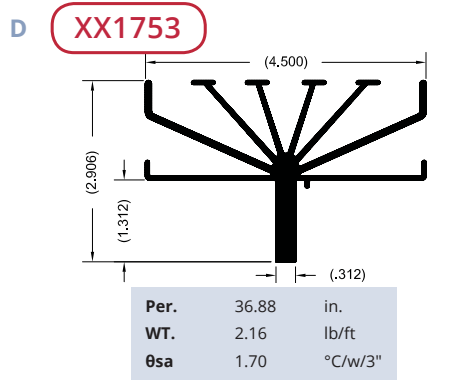
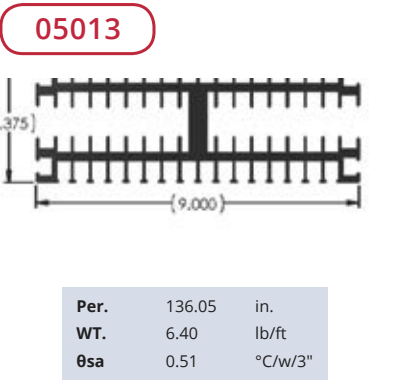
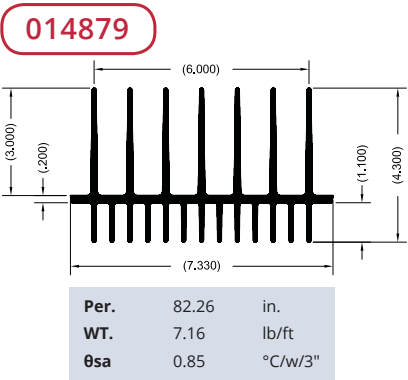
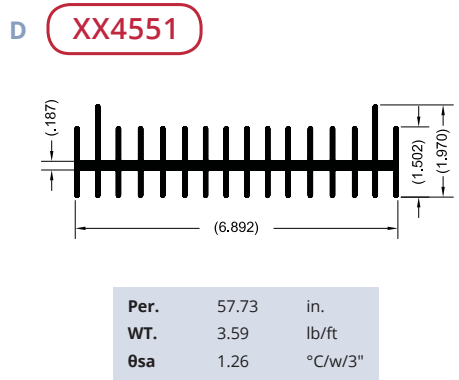
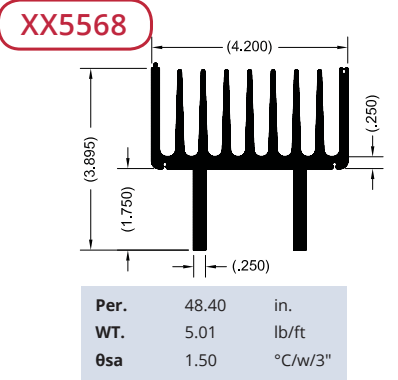
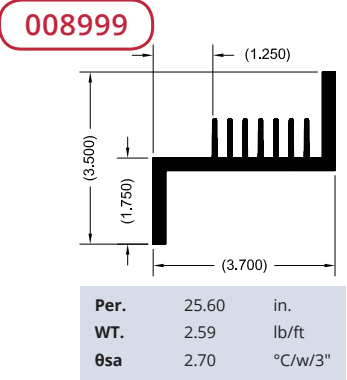
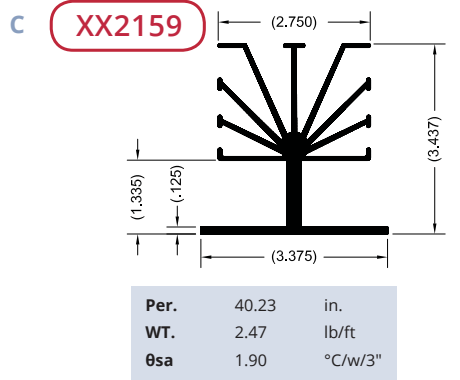
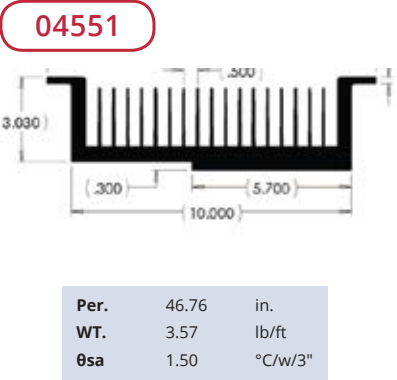
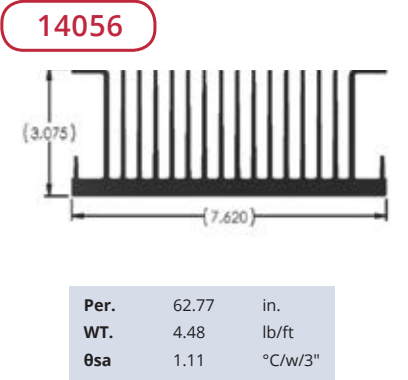
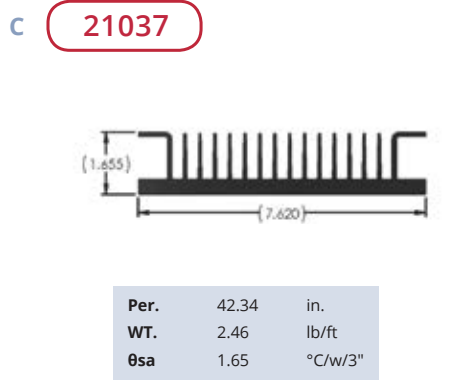
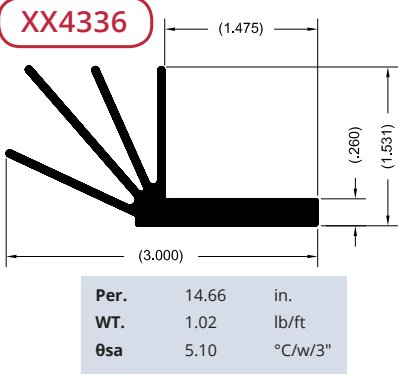
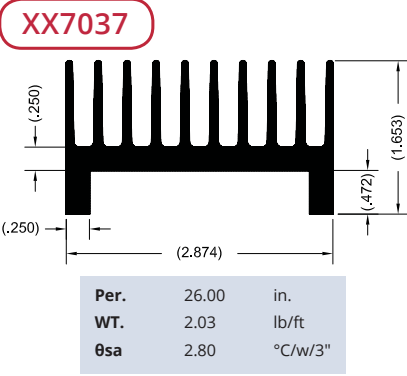
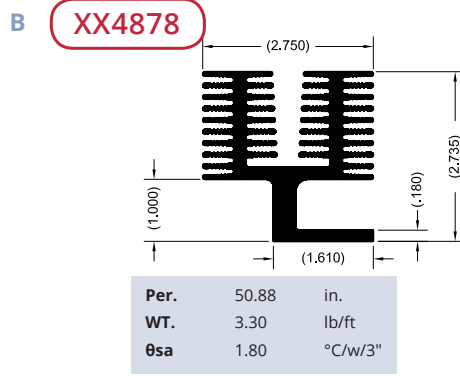
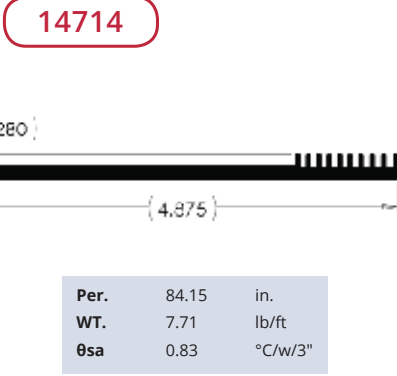
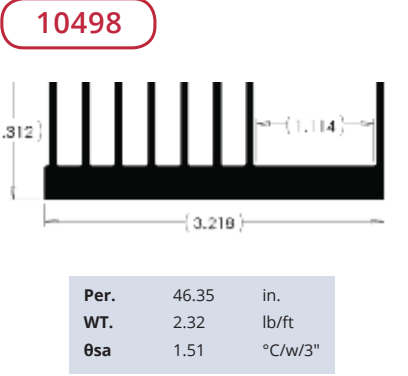
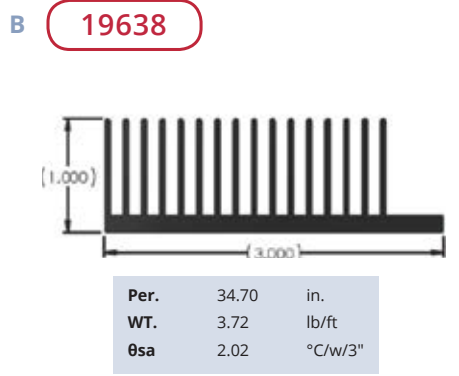
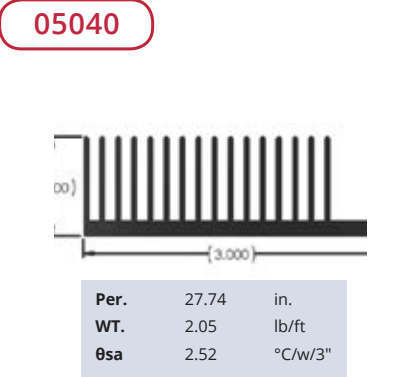
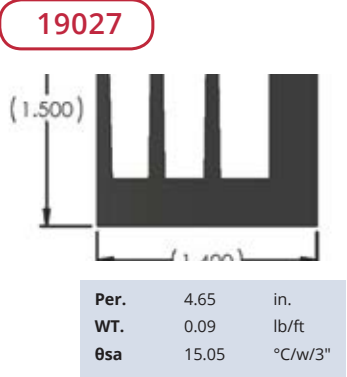
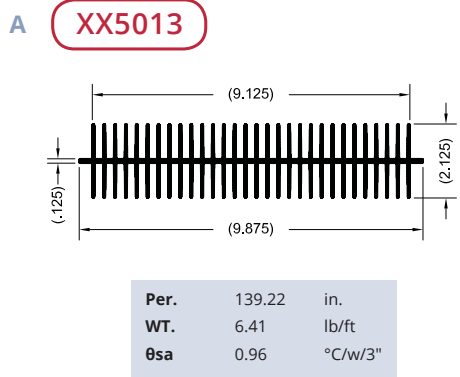
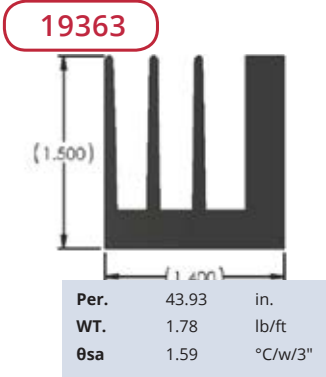
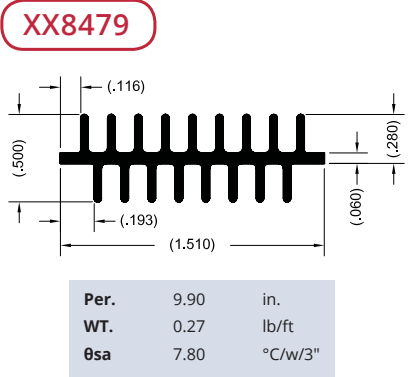
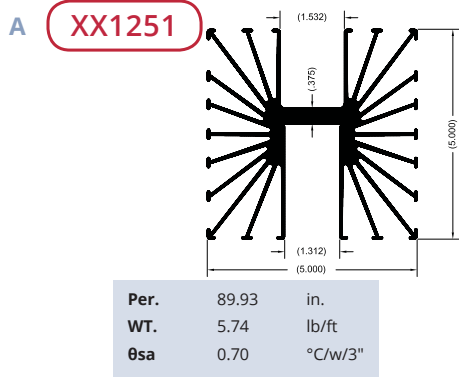


Per.	56.08	in.
WT.	3.56	lb/ft
θsa	1.40	°C/w/3"

17086

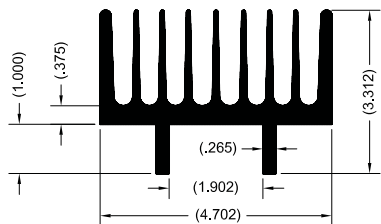


Per.	119.05	in.
WT.	9.74	lb/ft
θsa	0.59	°C/w/3"



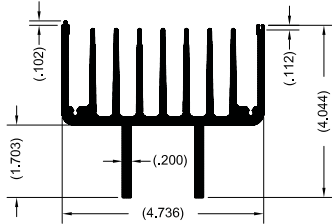


A 014264



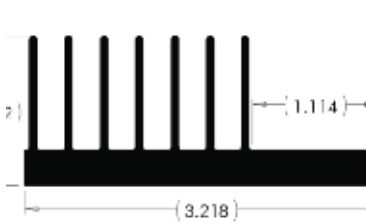
Per.	46.51	in.
WT.	5.69	lb/ft
θsa	1.80	°C/w/3"

XX6112



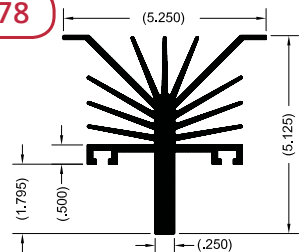
Per.	62.00	in.
WT.	4.65	lb/ft
θsa	1.40	°C/w/3"

16350



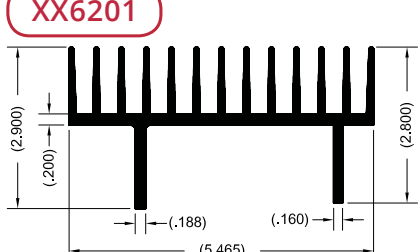
Per.	40.50	in.
WT.	2.52	lb/ft
θsa	1.73	°C/w/3"

B XX4478



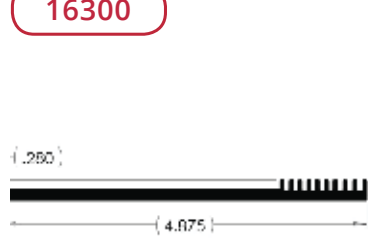
Per.	62.25	in.
WT.	5.66	lb/ft
θsa	1.10	°C/w/3"

XX6201



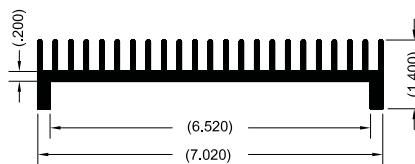
Per.	47.03	in.
WT.	3.81	lb/ft
θsa	1.30	°C/w/3"

16300



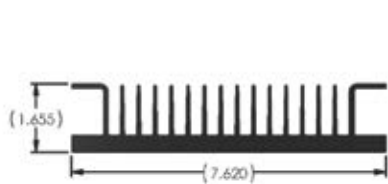
Per.	55.85	in.
WT.	3.69	lb/ft
θsa	1.25	°C/w/3"

C XX10323



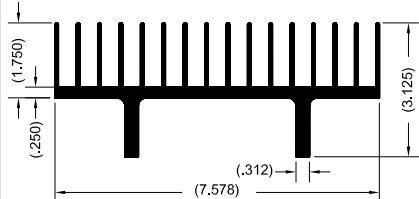
Per.	45.21	in.
WT.	3.40	lb/ft
θsa	2.30	°C/w/3"

14203



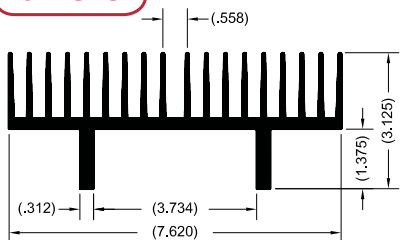
Per.	70.22	in.
WT.	7.92	lb/ft
θsa	1.00	°C/w/3"

XX4760



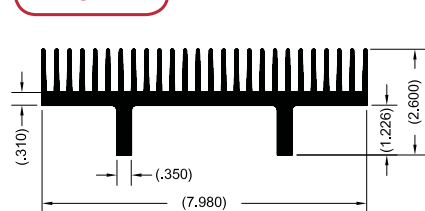
Per.	67.82	in.
WT.	5.62	lb/ft
θsa	1.10	°C/w/3"

D 014313



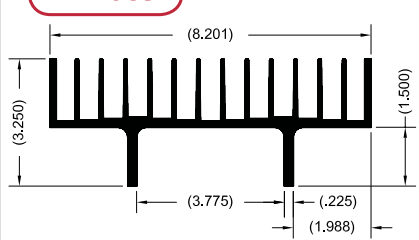
Per.	73.31	in.
WT.	6.37	lb/ft
θsa	1.30	°C/w/3"

XX6211



Per.	74.31	in.
WT.	6.64	lb/ft
θsa	0.90	°C/w/3"

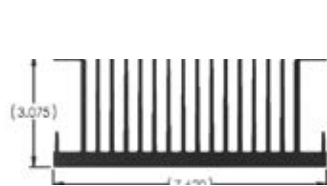
XX7089



Per.	64.62	in.
WT.	5.54	lb/ft
θsa	1.00	°C/w/3"

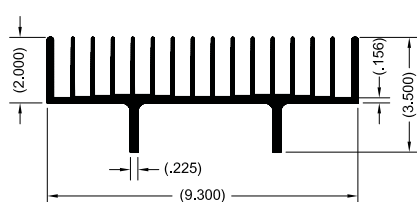


A 16464



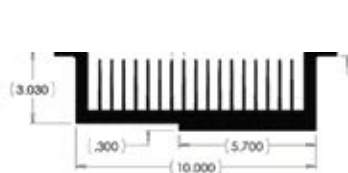
Per.	61.50	in.
WT.	5.80	lb/ft
θsa	1.14	°C/w/3"

XX7046



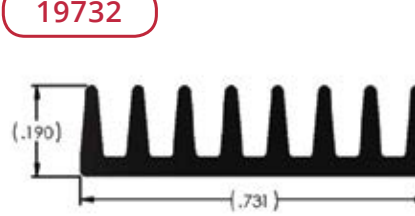
Per.	81.47	in.
WT.	6.19	lb/ft
θsa	0.90	°C/w/3"

19856



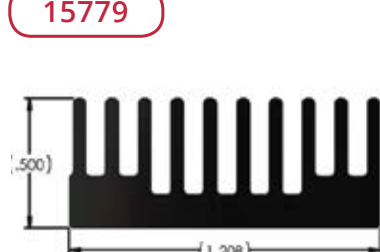
Per.	95.85	in.
WT.	8.96	lb/ft
θsa	0.73	°C/w/3"

B 19732



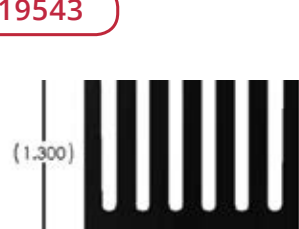
Per.	24.57	in.
WT.	3.23	lb/ft
θsa	2.85	°C/w/3"

15779



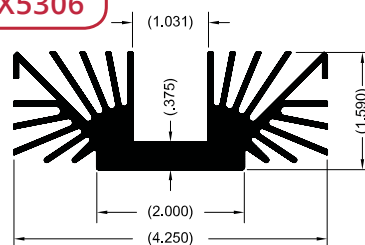
Per.	33.17	in.
WT.	4.31	lb/ft
θsa	2.11	°C/w/3"

19543



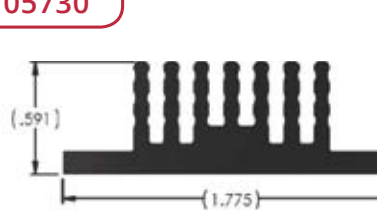
Per.	26.91	in.
WT.	2.41	lb/ft
θsa	2.60	°C/w/3"

C XX5306



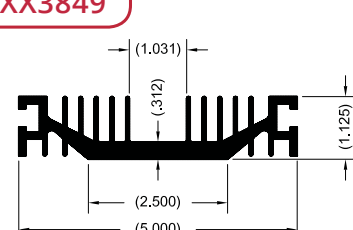
Per.	39.07	in.
WT.	2.84	lb/ft
θsa	1.40	°C/w/3"

05730



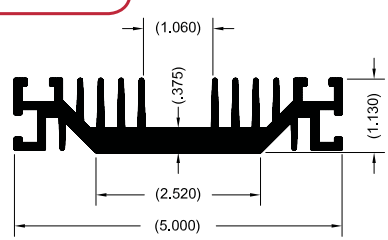
Per.	32.97	in.
WT.	3.06	lb/ft
θsa	2.12	°C/w/3"

XX3849



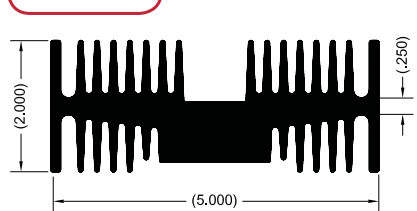
Per.	33.80	in.
WT.	2.56	lb/ft
θsa	2.30	°C/w/3"

D 014191



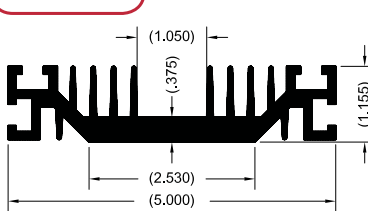
Per.	31.38	in.
WT.	2.84	lb/ft
θsa	2.20	°C/w/3"

003537

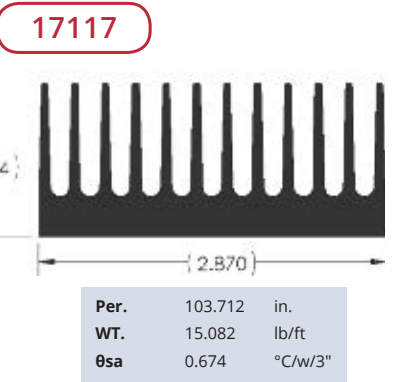
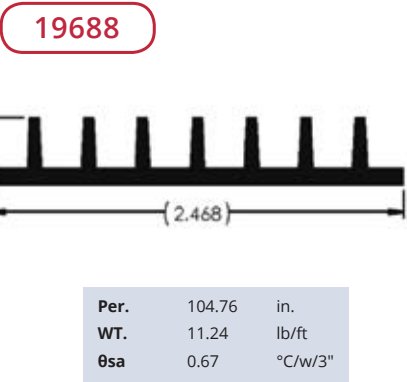
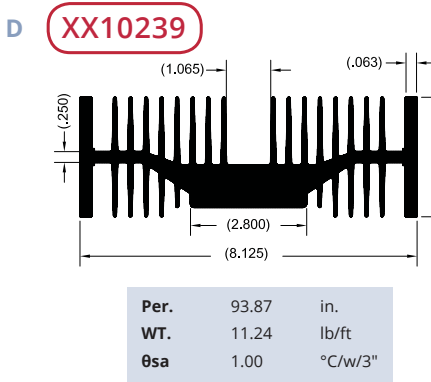
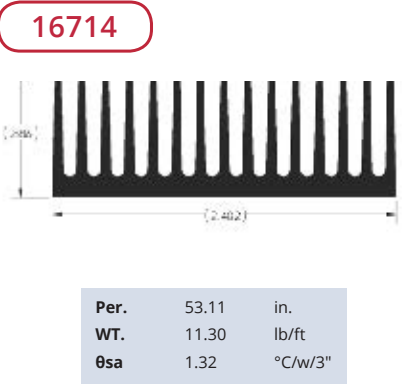
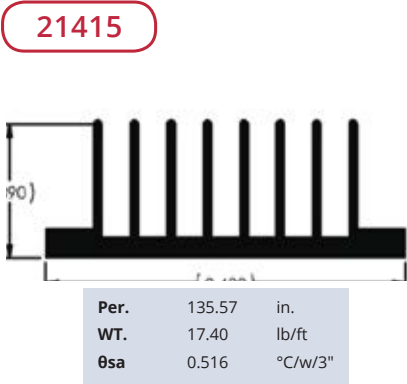
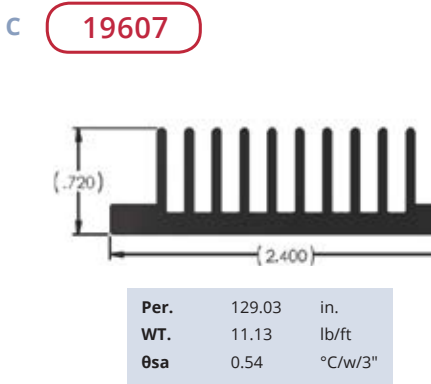
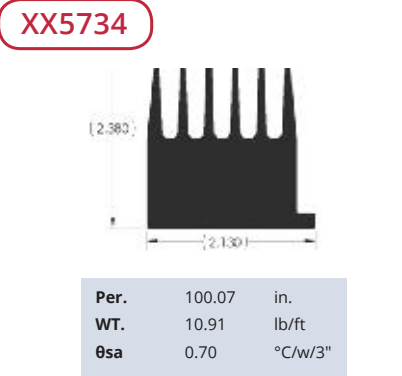
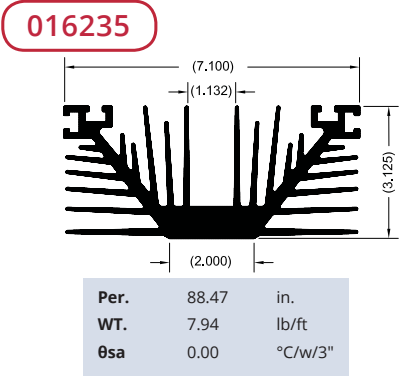
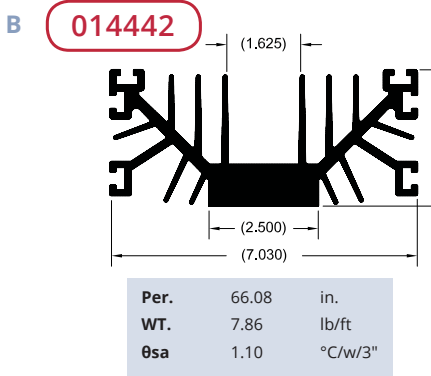
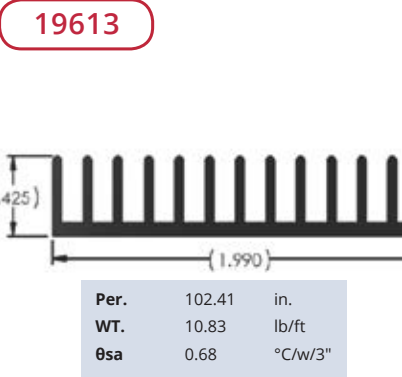
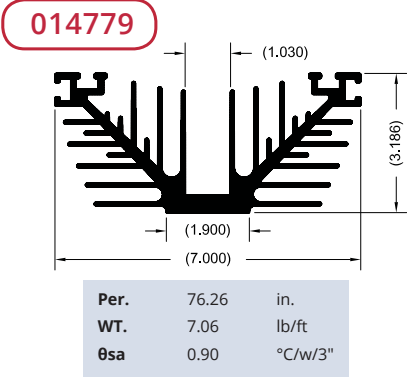
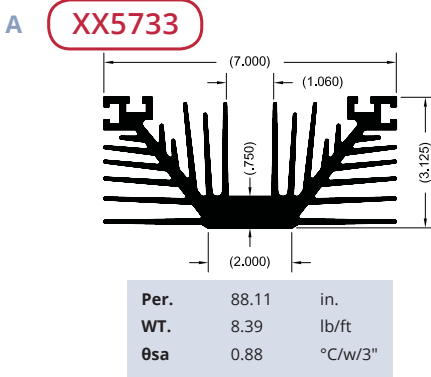
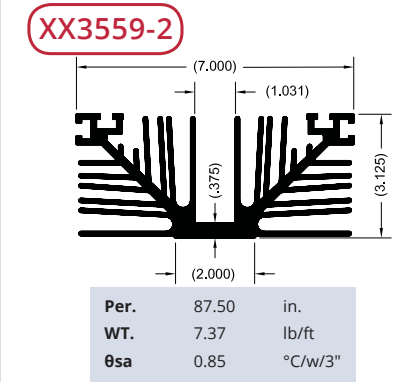
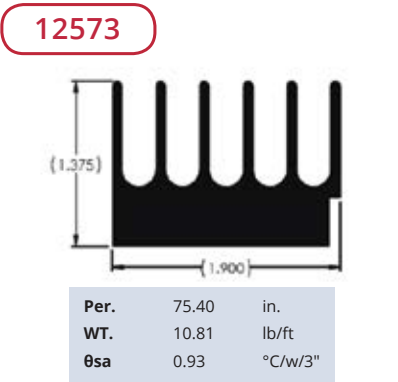
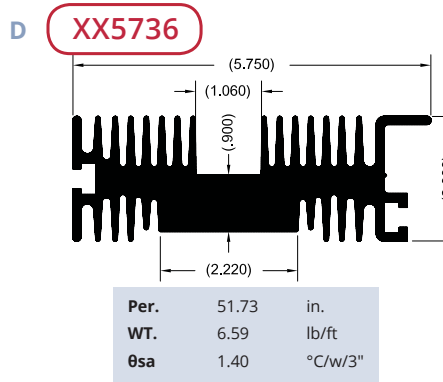
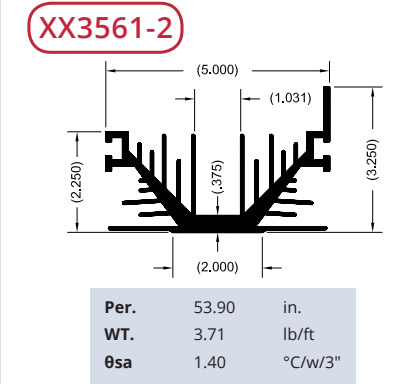
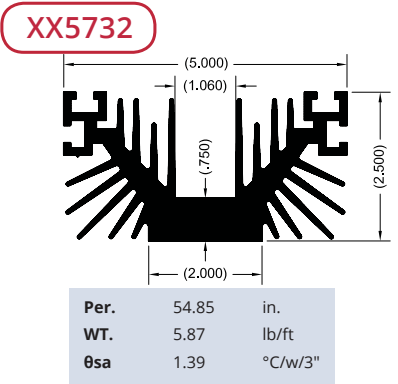
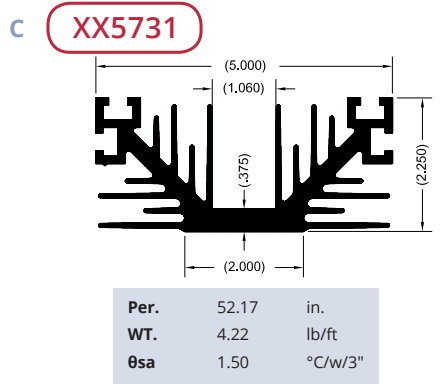
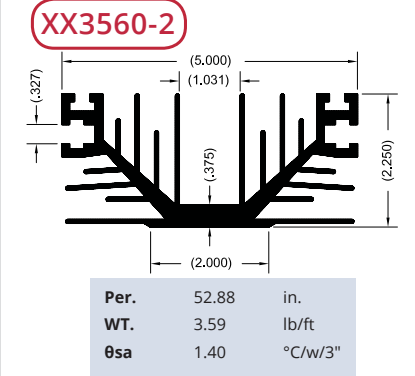
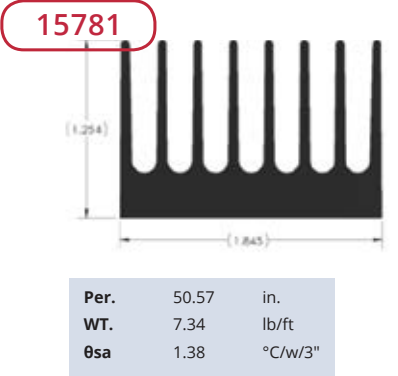
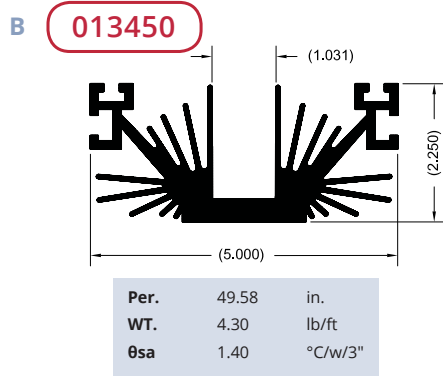
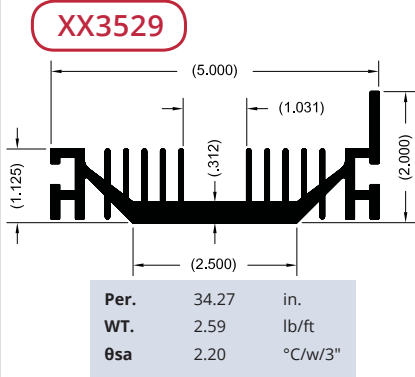
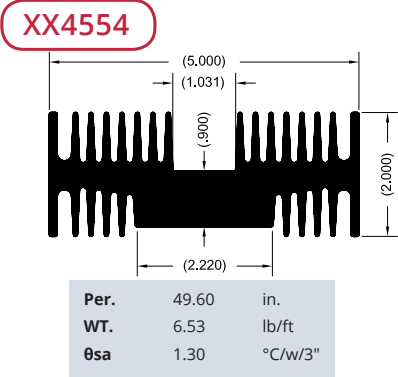
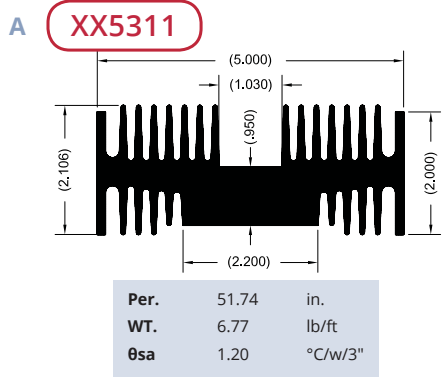


Per.	58.30	in.
WT.	6.45	lb/ft
θsa	1.20	°C/w/3"

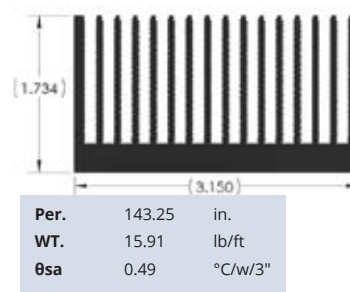
XX5730



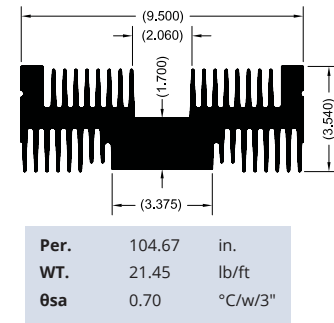
Per.	31.91	in.
WT.	2.98	lb/ft
θsa	2.40	°C/w/3"



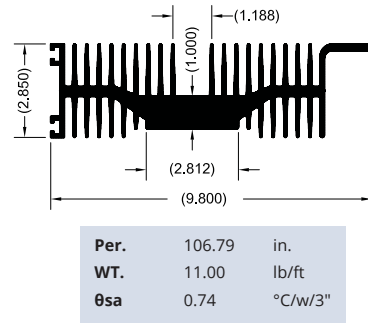
A 19472



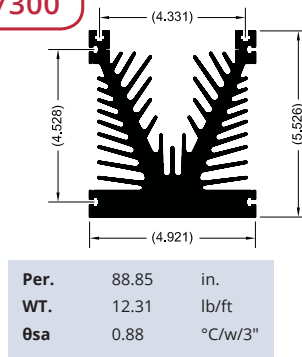
XX6351



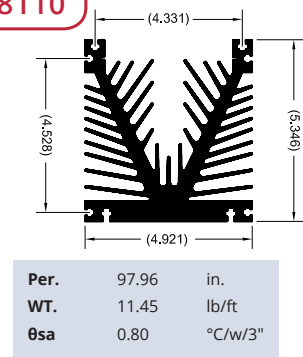
XX5360



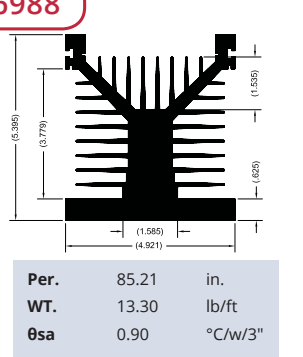
A XX7300



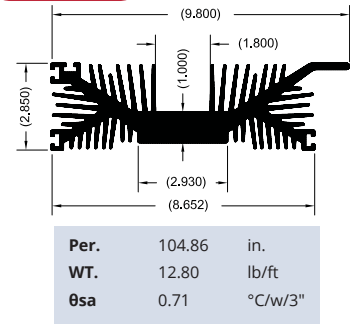
XX8110



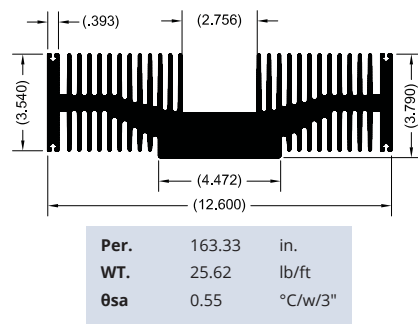
016988



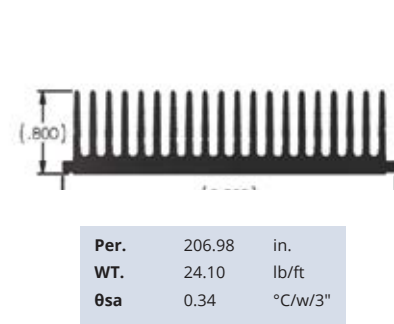
B XX5735



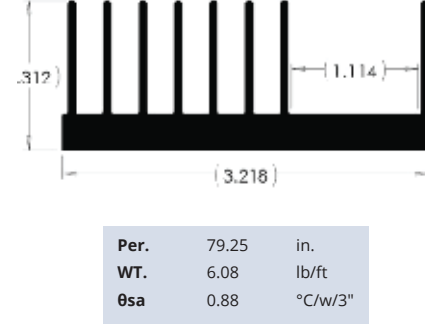
XX7151



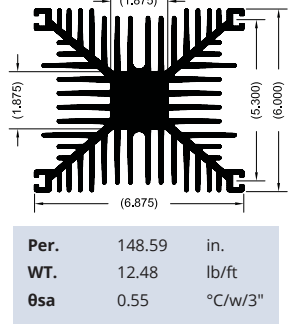
16900 & 16901



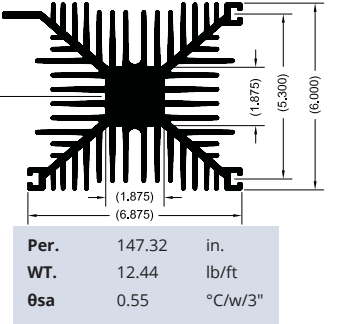
B 14703



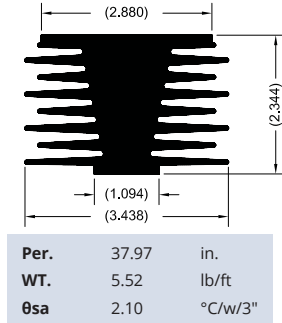
XX7091



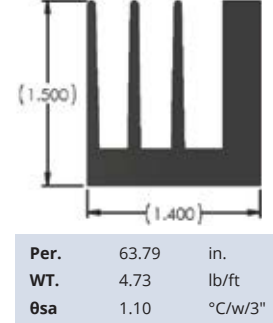
XX7092



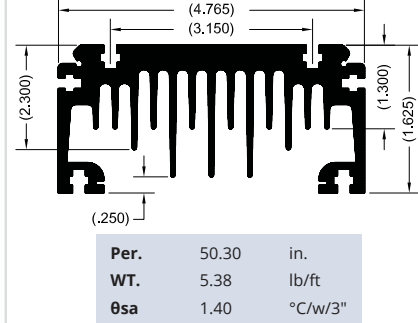
C XX16104



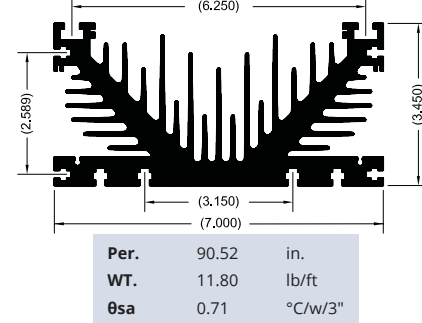
13444



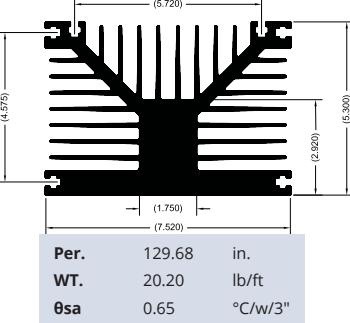
XX5714



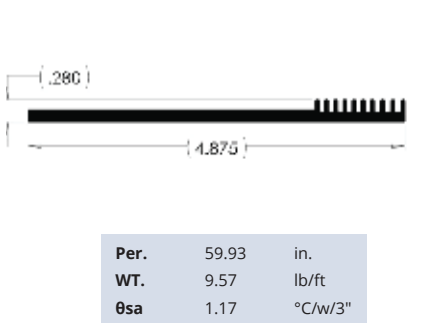
C XX5655



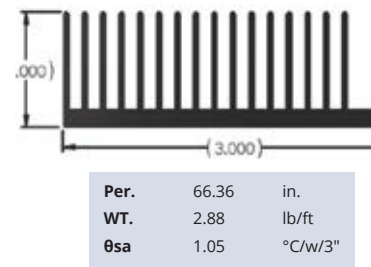
017003



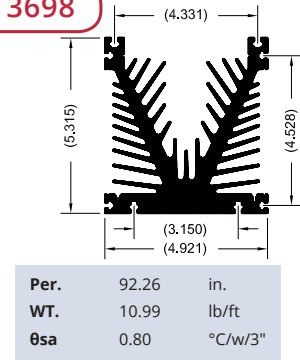
16558



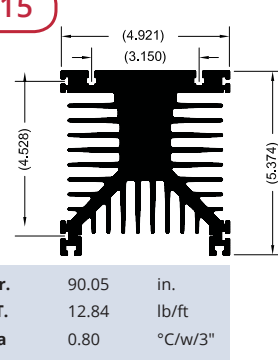
D 02726



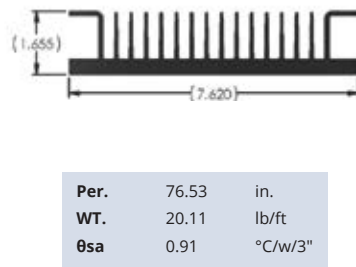
013698



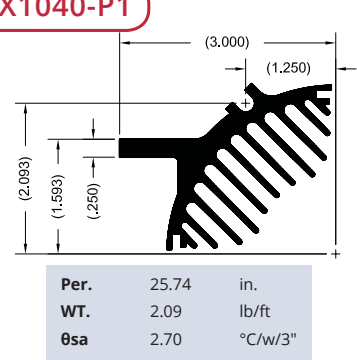
XX5315



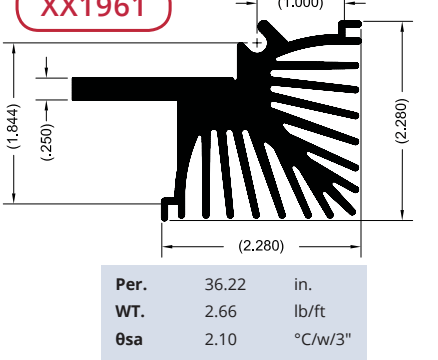
D 17111

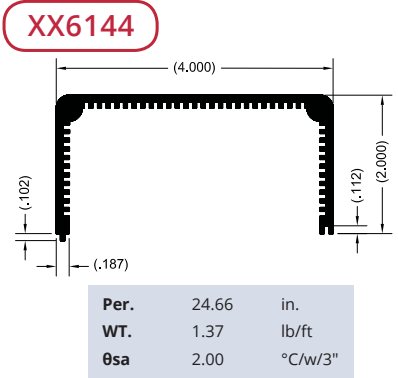
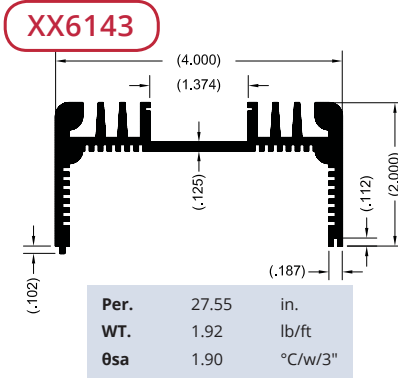
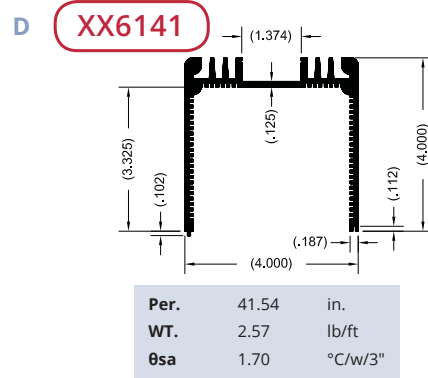
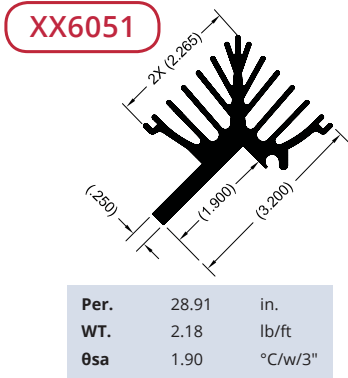
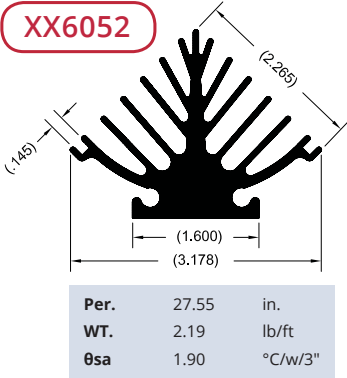
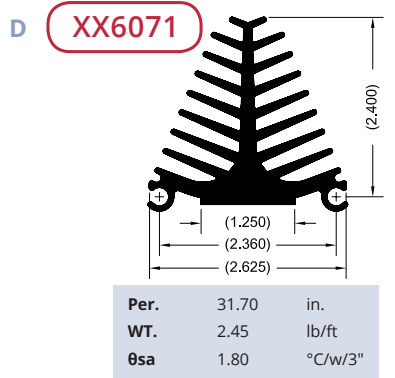
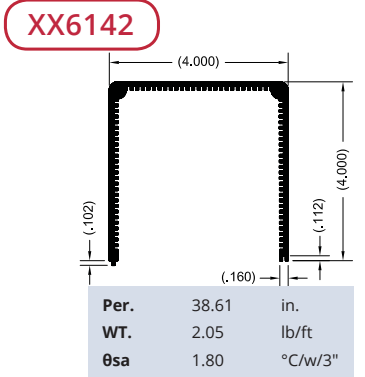
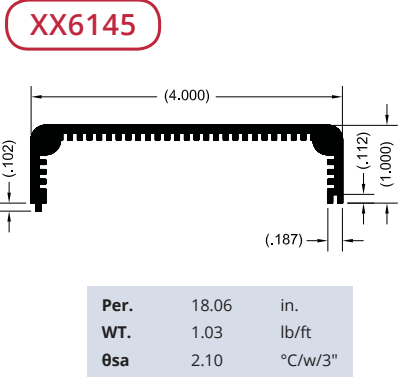
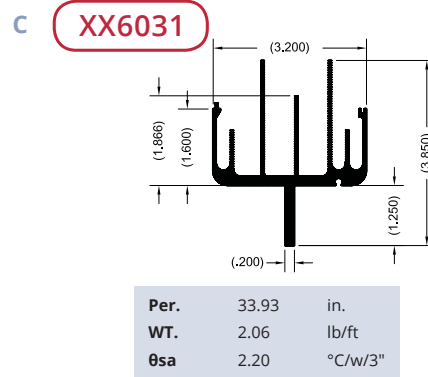
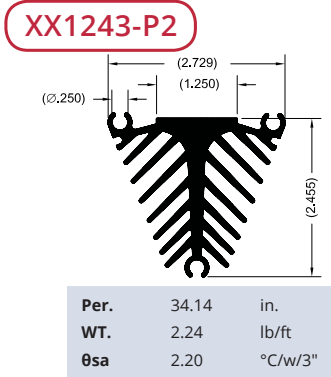
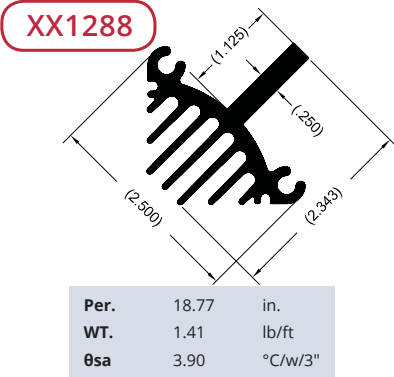
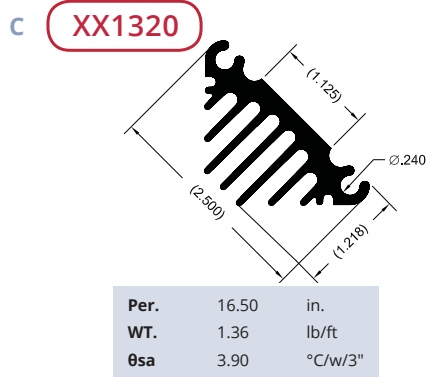
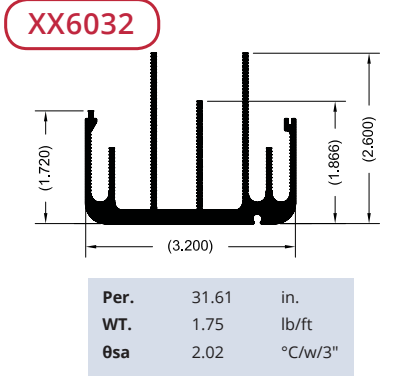
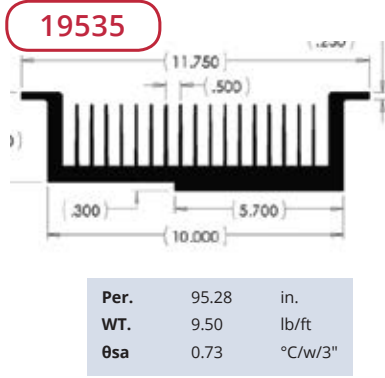
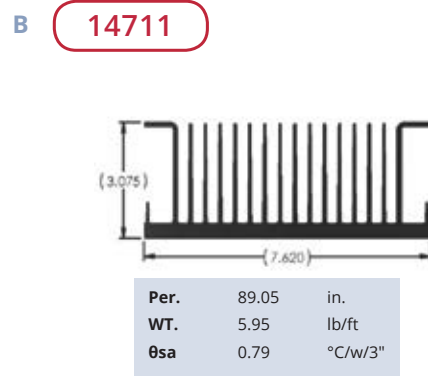
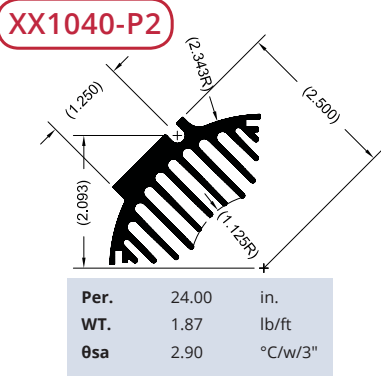
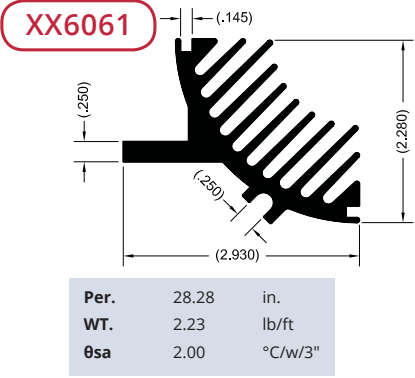
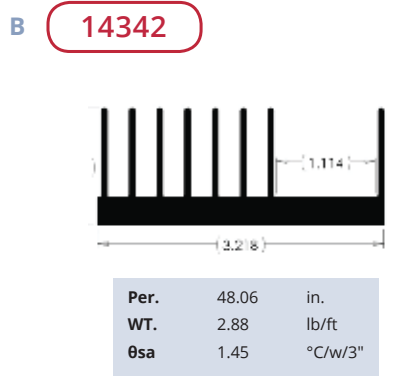
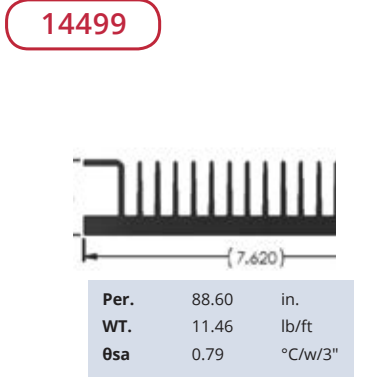
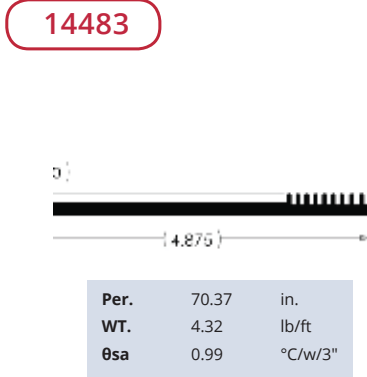
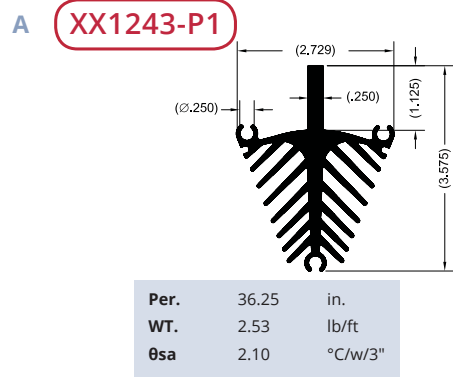
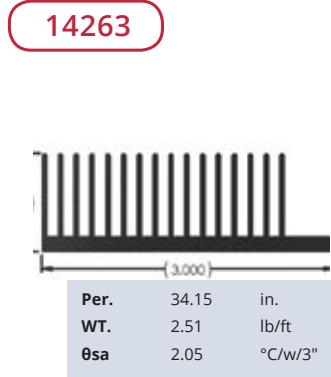
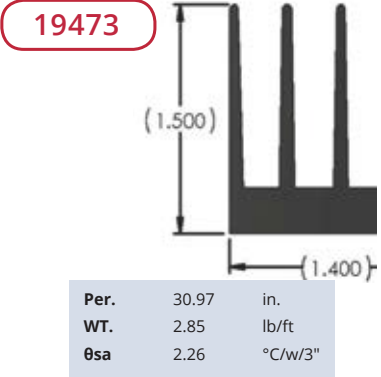
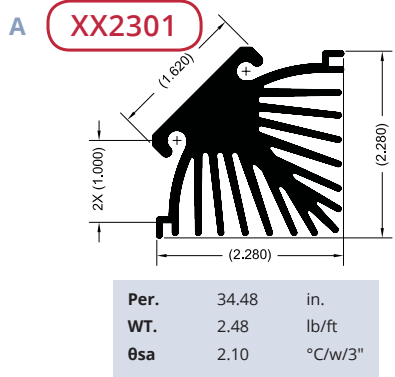


XX1040-P1



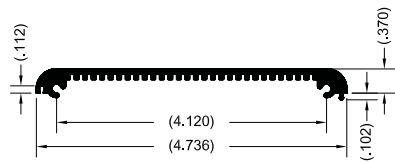
XX1961





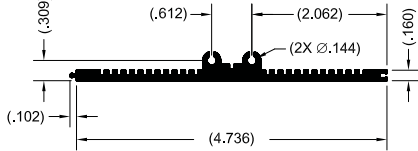


A XX6115



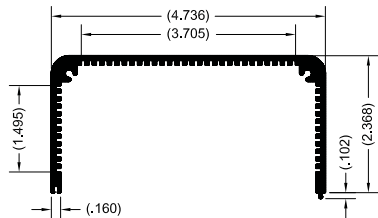
Per.	16.06	in.
WT.	0.87	lb/ft
θsa	3.10	°C/w/3"

XX6116



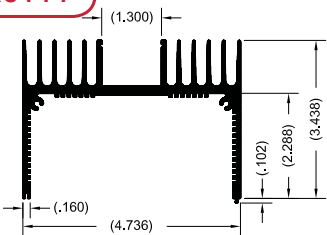
Per.	15.79	in.
WT.	0.90	lb/ft
θsa	3.10	°C/w/3"

XX6110



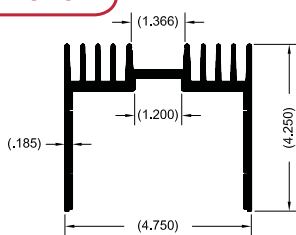
Per.	27.72	in.
WT.	1.50	lb/ft
θsa	2.00	°C/w/3"

B XX6111



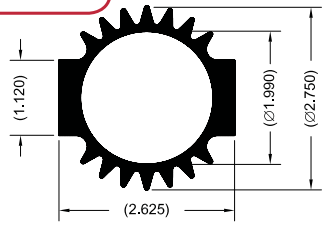
Per.	48.90	in.
WT.	2.95	lb/ft
θsa	1.60	°C/w/3"

XX6102



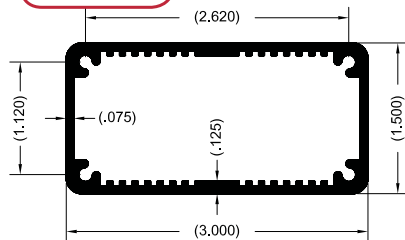
Per.	41.15	in.
WT.	3.79	lb/ft
θsa	1.90	°C/w/3"

XX5075



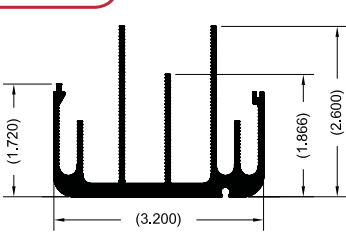
Per.	19.85	in.
WT.	2.14	lb/ft
θsa	3.90	°C/w/3"

C XX6301



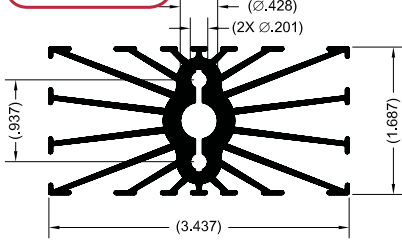
Per.	21.07	in.
WT.	0.90	lb/ft
θsa	3.50	°C/w/3"

XX6302



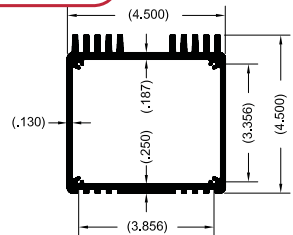
Per.	31.61	in.
WT.	1.75	lb/ft
θsa	2.02	°C/w/3"

XXB-1396



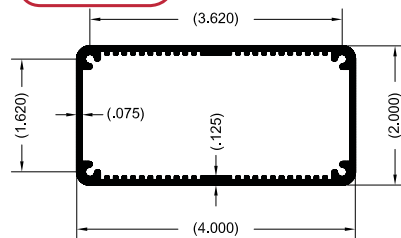
Per.	41.34	in.
WT.	1.75	lb/ft
θsa	2.20	°C/w/3"

D XX6164



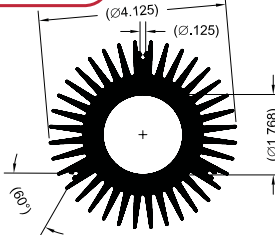
Per.	45.33	in.
WT.	4.26	lb/ft
θsa	1.60	°C/w/3"

XX6303



Per.	28.62	in.
WT.	1.40	lb/ft
θsa	3.90	°C/w/3"

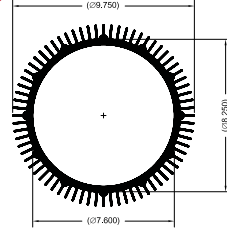
015346



Per.	62.02	in.
WT.	6.47	lb/ft
θsa	1.60	°C/w/3"

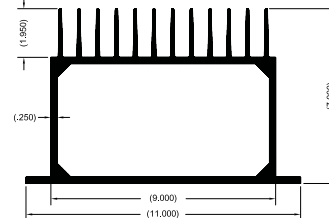


A 015569



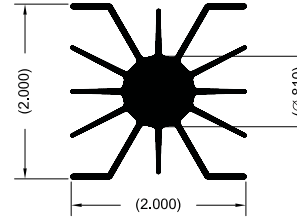
Per.	153.16	in.
WT.	15.66	lb/ft
θsa	0.90	°C/w/3"

017013



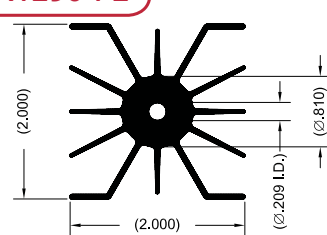
Per.	101.85	in.
WT.	12.90	lb/ft
θsa	0.95	°C/w/3"

XX1290-P1



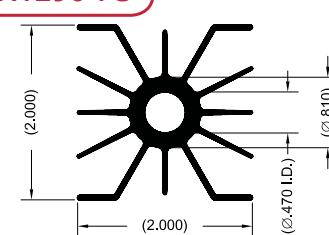
Per.	23.00	in.
WT.	0.97	lb/ft
θsa	2.50	°C/w/3"

B XX1290-P2



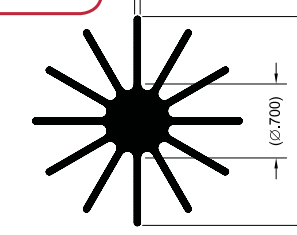
Per.	23.18	in.
WT.	0.93	lb/ft
θsa	2.50	°C/w/3"

XX1290-P3



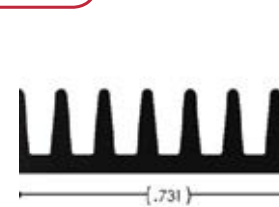
Per.	23.98	in.
WT.	0.77	lb/ft
θsa	2.50	°C/w/3"

XX5049



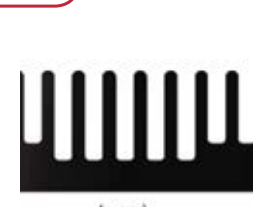
Per.	21.17	in.
WT.	1.22	lb/ft
θsa	2.10	°C/w/3"

C 21074



Per.	7.72	in.
WT.	1.05	lb/ft
θsa	9.06	°C/w/3"

19757



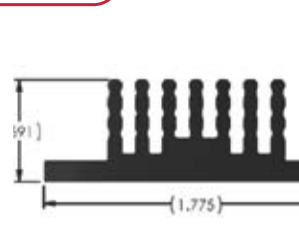
Per.	16.29	in.
WT.	0.76	lb/ft
θsa	4.29	°C/w/3"

19253



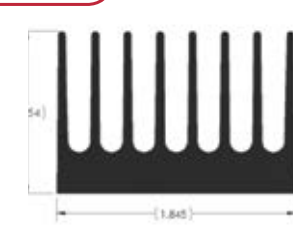
Per.	14.08	in.
WT.	0.45	lb/ft
θsa	4.97	°C/w/3"

D 19756



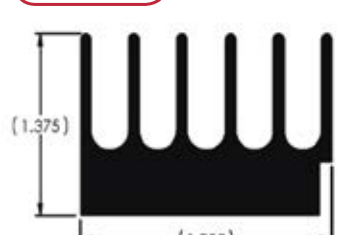
Per.	22.20	in.
WT.	1.21	lb/ft
θsa	3.15	°C/w/3"

18436



Per.	32.13	in.
WT.	1.35	lb/ft
θsa	2.18	°C/w/3"

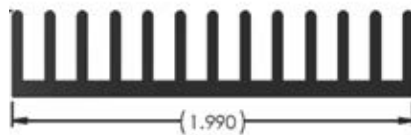
19755



Per.	39.98	in.
WT.	1.97	lb/ft
θsa	1.75	°C/w/3"



A 19758



Per.	41.59	in.
WT.	2.39	lb/ft
θsa	1.68	°C/w/3"

21226



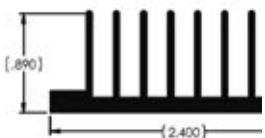
Per.	47.15	in.
WT.	5.64	lb/ft
θsa	1.48	°C/w/3"

19754



Per.	72.55	in.
WT.	5.02	lb/ft
θsa	0.96	°C/w/3"

B 13319



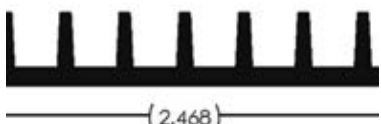
Per.	39.94	in.
WT.	5.90	lb/ft
θsa	1.75	°C/w/3"

16921



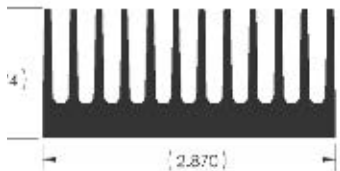
Per.	25.10	in.
WT.	2.93	lb/ft
θsa	2.79	°C/w/3"

19614



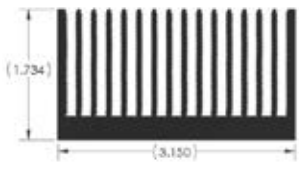
Per.	63.45	in.
WT.	6.04	lb/ft
θsa	1.10	°C/w/3"

C 18457



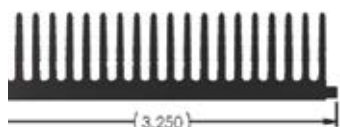
Per.	158.40	in.
WT.	9.37	lb/ft
θsa	0.44	°C/w/3"

15569



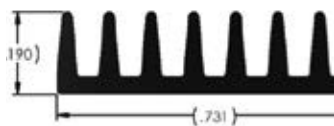
Per.	153.13	in.
WT.	15.66	lb/ft
θsa	0.46	°C/w/3"

19487 & PH18340



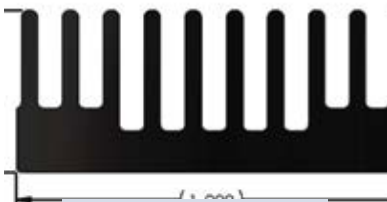
Per.	311.01	in.
WT.	25.59	lb/ft
θsa	0.22	°C/w/3"

D 21232



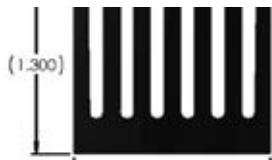
Per.	30.59	in.
WT.	2.33	lb/ft
θsa	2.29	°C/w/3"

18357



Per.	47.69	in.
WT.	4.25	lb/ft
θsa	1.47	°C/w/3"

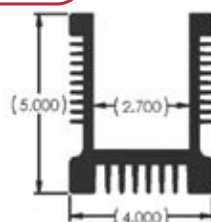
16035



Per.	17.40	in.
WT.	1.05	lb/ft
θsa	4.02	°C/w/3"

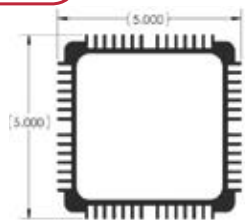


A 19857



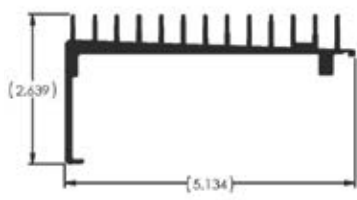
Per.	49.06	in.
WT.	7.54	lb/ft
θsa	1.43	°C/w/3"

18546



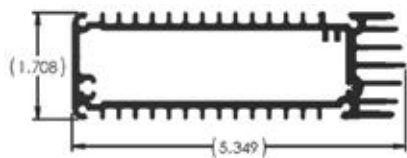
Per.	70.99	in.
WT.	4.96	lb/ft
θsa	0.98	°C/w/3"

19257



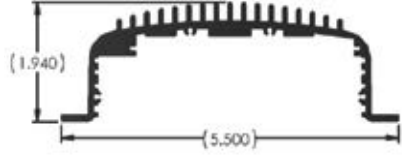
Per.	28.46	in.
WT.	2.04	lb/ft
θsa	2.46	°C/w/3"

B 10233



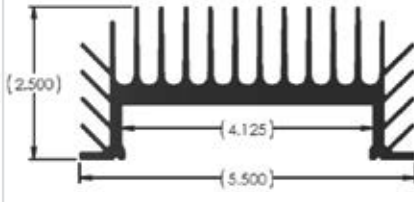
Per.	43.52	in.
WT.	2.58	lb/ft
θsa	1.61	°C/w/3"

16925



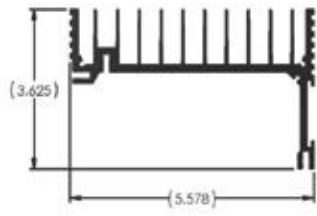
Per.	27.11	in.
WT.	1.92	lb/ft
θsa	2.58	°C/w/3"

19549



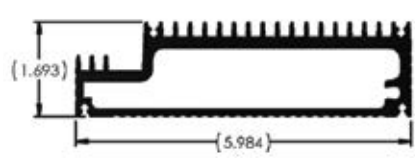
Per.	52.62	in.
WT.	4.17	lb/ft
θsa	1.33	°C/w/3"

C 16523



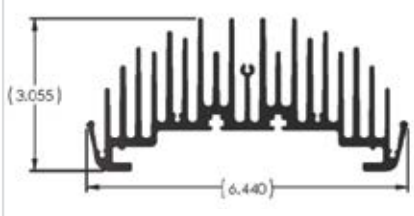
Per.	51.00	in.
WT.	3.38	lb/ft
θsa	1.37	°C/w/3"

10593



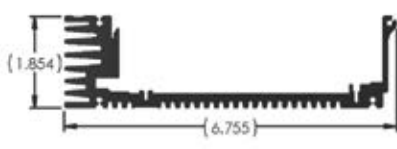
Per.	40.28	in.
WT.	3.43	lb/ft
θsa	1.74	°C/w/3"

19954



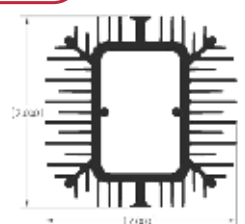
Per.	78.90	in.
WT.	5.55	lb/ft
θsa	0.89	°C/w/3"

D 17010



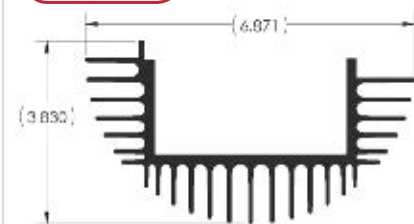
Per.	39.79	in.
WT.	3.31	lb/ft
θsa	1.76	°C/w/3"

18453



Per.	139.00	in.
WT.	13.95	lb/ft
θsa	0.50	°C/w/3"

19866



Per.	61.60	in.
WT.	4.60	lb/ft
θsa	1.14	°C/w/3"

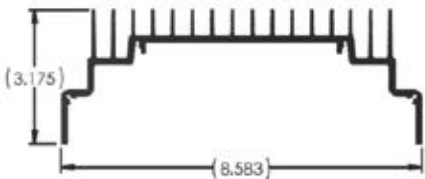


A 18395



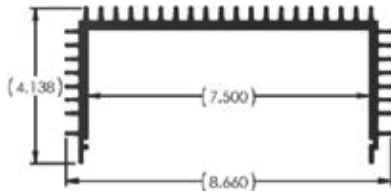
Per.	40.24	in.
WT.	2.94	lb/ft
θsa	1.74	°C/w/3"

16517



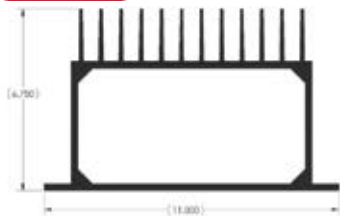
Per.	52.66	in.
WT.	3.22	lb/ft
θsa	1.33	°C/w/3"

19384



Per.	68.16	in.
WT.	5.89	lb/ft
θsa	1.03	°C/w/3"

B 17013



Per.	100.85	in.
WT.	12.75	lb/ft
θsa	0.69	°C/w/3"



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