

ALUMINUM BOXES and COVERS



AMERICAN ALUMINUM COMPANY • 230 SHEFFIELD ST., MOUNTAIN SIDE, NJ 07092 • (908) 233-3500 • FAX 908-233-324

From concept to finished product...

At American Aluminum (AMALCO) it all takes place in one location. We have a modern, fully integrated plant located in Mountainside, New Jersey, right in the heart of the Metropolitan industrial area. This completely equipped plant offers all the capabilities required to provide services for our customers ranging from the development of designs to shipping completely finished, ready-to-use parts. Our capabilities and equipment include:

Engineering and Design Services
Testing Services
Tool and Die Making

Deep Drawing
Hydroforming
Spinning
Stamping
Heliarc Welding
Spot Welding
Riveting
Heat Treating
Anodizing
Painting

Also, at this one location we maintain a prototype shop.

This vertical integration minimizes both lost time and increased costs which are ever present when a part must be transferred to a sub-contractor to be processed. The fact

that we are integrated contributes other advantages such as source control over the building of production tooling, the close coordination required to comply with our customers' specifications, complete production control so necessary to achieving promised deliveries, and constant awareness of quality control procedures. If you have a complex requirement for fabricated metal parts, we would like the opportunity to be of service. We are proud of our 70 years of business life. Our customers have made our company grow and we are happy to count them as our friends.

Specifications

MATERIAL — Aluminum

TOLERANCES — Tolerances at rigid corners are as follows:

Outside	Over-all Height
Up to 1"±.005	Up to 6"±1/64
1" to 6"±.010	6" to 12"±1/32
6" to 10"±1/64	12" and over±1/16
10" and over±1/32	
Inside Radii	
Up to 1/2"±1/64	
1/2" to 1"±1/32	
1" and over±1/16	

FINISH — Boxes are supplied washed, without finish. Boxes can be supplied in many finishes, including alkali etch, alodine, chromic or sulphuric anodize, or painted to your specifications upon request.

PACKAGING — Boxes will be bulk packed.

SHIPPING — F.O.B. Mountainside, New Jersey

MINIMUM ORDERS — 10 piece minimum

HOW TO ORDER — Order by AA Part No. and specify over-all height.

Government Certification on above specifications available upon request where applicable.

Ordering

W Outside Width

L Outside Length

OA H . . Max. Overall Height

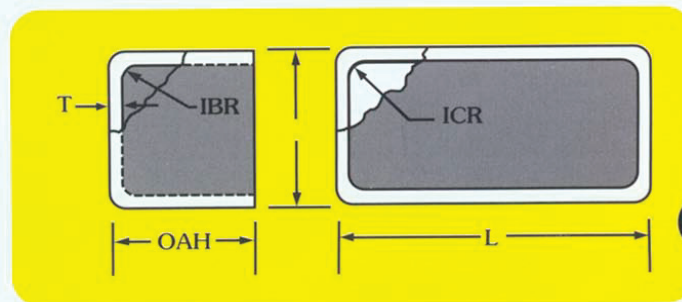
IC R . . . Inside Corner Radius

IB R . . . Inside Bottom Radius

T Thickness

FI Inside Fitting Cover

FO Outside Fitting Cover



Stock Tooling

Catalog No.	Width	Length	Max. OAH	ICR	IBR	T
AA00.37-00.75	.375	.750	1.25	.062	.062	.032
AA00.46-01.29	.468	1.296	.75	.031	.031	.032
AA00.46-01.31	.468	1.312	.75	.031	.031	.032
AA00.51-01.01	.509	1.009	1.71	.031	.031	.012
AA00.74-01.21	.740	1.212	3.31	.098	.098	.051
AA00.76-03.26	.759	3.259	2.25	.125	.125	.032
AA00.78-00.78	.787	.787	.85	.062	.093	.016
AA00.81-01.09	.812	1.094	1.12	.125	.062	.051
AA00.81-03.53	.814	3.531	2.48	.156	.156	.020
AA00.81-03.31	.814	3.314	.65	.187	.094	.032
AA00.82-01.25	.820	1.250	.75	.031	.062	.032
AA00.82-01.57	.820	1.570	.75	.031	.062	.032
AA00.84-03.80	.846	3.800	2.00	.078	.250	.020
AA00.87-01.87	.875	1.875	.37	.062	.046	.020
AA00.87-03.00	.875	3.000	1.09	.125	.188	.040
AA00.89-01.36A	.899	1.365	1.46	.093	.062	.020
AA00.89-01.36B	.899	1.365	1.68	.093	.062	.020
AA00.98-02.74	.984	2.740	1.50	.093	.093	.032
AA01.00-01.19	1.000	1.190	1.62	.090	.090	.016
AA01.00-01.94	1.000	1.937	1.62	.090	.090	.016
AA01.00-02.00	1.000	2.000	2.00	.093	.093	.016
AA01.03-01.31	1.032	1.314	1.81	.031	.031	.032
AA01.10-04.71	1.101	4.717	.96	.093	.093	.032
AA01.13-10.88	1.128	1.878	3.25	.125	.125	.032
AA01.13-03.70	1.135	3.705	3.89	.125	.125	.040
AA01.15-01.56	1.155	1.562	1.71	.062	.062	.032
AA01.23-02.41	1.236	2.412	2.07	.062	.187	.020
AA01.23-03.08	1.236	3.088	2.07	.062	.187	.020
AA01.23-03.80	1.238	3.801	2.03	.125	.125	.010
AA01.25-01.75	1.250	1.750	.65	.187	.125	.032
AA01.25-03.50	1.250	3.500	1.43	.250	.203	.051
AA01.28-03.31	1.280	3.312	2.12	.250	.250	.025
AA01.33-04.45	1.330	4.450	1.66	.250	.125	.040
AA01.40-01.78	1.408	1.783	.85	.093	.093	.025
AA01.42-01.42	1.421	1.421	2.67	.136	.136	.020
AA01.43-01.87	1.437	1.875	3.93	.062	.062	.020
AA01.43-02.00	1.437	2.000	4.00	.125	.125	.032
AA01.46-01.90	1.468	1.906	3.93	.062	.062	.032
AA01.50-01.75	1.500	1.750	3.87	.218	.218	.032
AA01.57-03.07	1.571	3.071	.25	.015	.125	.020
AA01.60-02.78	1.600	2.787	1.67	.187	.062	.051
AA01.62-02.00	1.625	2.000	3.00	.250	.218	.051
AA01.62-07.06	1.625	7.065	1.93	.062	.187	.032
AA01.65-02.75	1.655	2.755	.19	.106	.031	.020
AA01.70-02.80	1.705	2.805	.77	.125	.062	.020
AA01.71-02.25	1.718	2.250	3.62	.500	.156	.032
AA01.74-02.45	1.746	2.454	1.93	.187	.187	.032
AA01.74-06.00	1.748	6.000	2.25	.312	.312	.064
AA01.75-02.00	1.750	2.000	1.02	.109	.094	.020
AA01.81-05.22	1.818	5.224	3.64	.062	.062	.040
AA01.84-02.12	1.843	2.125	2.00	.156	.156	.032
AA01.87-02.25	1.875	2.250	3.25	.250	.218	.051
AA01.87-03.25	1.875	3.250	4.00	.125	.125	.064
AA01.87-04.31	1.875	4.313	4.00	.188	.250	.050
AA01.87-04.75	1.875	4.750	.75	.375	.375	.064



Catalog No.	Width	Length	Max. OAH	ICR	IBR	T
AA01.87-06.12	1.875	6.125	.75	.375	.375	.064
AA01.90-03.58	1.900	3.584	3.58	.062	.062	.050
AA01.93-03.31	1.937	3.312	3.71	.187	.187	.032
AA01.95-03.10	1.957	3.102	.11	.094	.016	.020
AA01.95-03.41	1.952	3.415	1.75	.180	.180	.032
AA01.97-02.44	1.975	2.444	4.00	.170	.170	.025
AA01.97-04.06	1.970	4.066	1.93	.187	.187	.032
AA02.00-02.00	2.000	2.000	1.00	.125	.125	.064
AA02.00-02.25	2.000	2.250	1.37	.062	.125	.064
AA02.00-02.31	2.000	2.312	1.09	.062	.031	.032
AA02.00-04.00	2.000	4.000	1.00	.125	.125	.064
AA02.00-07.00	2.000	7.000	3.25	.125	.125	.063
AA02.01-07.26	2.009	7.259	.78	.125	.125	.020
AA02.04-02.57	2.040	2.571	1.89	.125	.125	.020
AA02.06-04.81	2.062	4.812	.78	.625	.187	.032
AA02.07-02.07	2.070	2.070	.18	.156	.032	.025
AA02.07-03.83	2.070	3.830	1.38	.125	.125	.025
AA02.10-02.10	2.100	2.100	.92	.187	.062	.051
AA02.12-02.12	2.125	2.125	1.00	.156	.125	.025
AA02.12-03.18	2.125	3.187	2.00	.156	.156	.032
AA02.16-03.66	2.168	3.668	4.44	.062	.062	.040
AA02.16-04.41	2.168	4.417	4.40	.094	.062	.040
AA02.16-05.16	2.168	5.168	4.38	.094	.062	.040
AA02.17-02.31	2.170	2.310	1.41	.210	.078	.040
AA02.20-02.67	2.206	2.675	2.47	.250	.250	.025

Catalog No.	Width	Length	Max. OAH	ICR	IBR	T
AA02.21-02.35	2.215	2.355	.31	.250	.031	.020
AA02.21-04.00	2.218	4.000	1.45	.125	.062	.051
AA02.25-05.00	2.250	5.000	1.87	.125	.125	.032
AA02.26-04.92	2.260	4.920	6.60	.250	.250	.051
AA02.30-02.50	2.300	2.500	2.00	.093	.093	.040
AA02.31-04.37	2.312	4.375	2.00	.093	.093	.040
AA02.31-06.93	2.312	6.937	3.09	.187	.187	.032
AA02.37-03.75	2.375	3.750	1.81	.250	.187	.064
AA02.43-04.50	2.437	4.500	.37	.125	.031	.040
AA02.43-10.00	2.437	10.000	1.97	.250	.062	.064
AA02.43-15.50	2.437	15.500	1.97	.250	.062	.064
AA02.45-05.26	2.454	5.267	1.93	.187	.187	.032
AA02.48-04.25	2.480	4.255	2.46	.093	.093	.040
AA02.50-02.50	2.500	2.500	2.62	.125	.125	.032
AA02.50-03.04	2.500	3.046	4.87	.375	.062	.025
AA02.50-03.50	2.500	3.500	1.43	.250	.250	.051
AA02.50-04.56	2.500	4.562	.56	.093	.062	.064
AA02.50-09.81	2.500	9.812	.56	.093	.062	.064
AA02.51-04.28	2.517	4.281	3.34	.187	.187	.032
AA02.53-06.42	2.535	6.420	2.75	.187	.187	.081
AA02.54-06.37	2.540	6.375	.37	.062	.031	.040
AA02.56-04.56	2.560	4.560	1.84	.250	.250	.050
AA02.61-06.11	2.615	6.115	.25	.250	.062	.050
AA02.62-02.93	2.625	2.937	1.12	.375	.156	.040
AA02.63-03.52	2.630	3.520	2.25	.250	.218	.064
AA02.66-03.78	2.662	3.787	1.37	.187	.187	.051
AA02.66-06.72	2.662	6.725	1.37	.187	.187	.051
AA02.67-03.36	2.670	3.360	.56	.062	.062	.025
AA02.70-05.22	2.703	5.224	3.71	.062	.062	.040
AA02.71-04.83	2.713	4.831	.59	.191	.125	.064
AA02.72-04.81	2.725	4.819	2.87	.250	.187	.051
AA02.75-02.75	2.750	2.750	2.68	.344	.125	.032
AA02.78-04.10	2.787	4.100	2.12	.187	.062	.051
AA02.78-06.66	2.787	6.660	2.62	.500	.250	.081
AA02.81-04.81	2.812	4.812	.56	.125	.156	.051
AA02.86-04.11FI	2.860	4.110	.56	.250	.062	.064
AA02.87-04.90	2.875	4.906	.68	.062	.046	.051
AA02.90-04.65	2.900	4.650	6.72	.187	.156	.040
AA02.93-05.62	2.938	5.625	1.25	.125	.046	.040
AA02.95-09.64	2.955	9.642	4.16	.500	.125	.040
AA02.96-05.36	2.964	5.364	1.75	.094	.094	.032
AA02.97-03.38	2.977	3.383	.37	.188	.062	.051
AA02.97-04.72	2.970	4.720	1.62	.203	.187	.032
AA02.98-03.43	2.985	3.480	6.50	.218	.218	.032
AA03.00-03.50	3.000	3.500	5.03	.250	.093	.040
*AA03.00-04.25	3.000	4.250	2.50	.312	.312	.064
AA03.00-05.00	3.000	5.000	1.75	.937	.250	.064
AA03.01-03.89	3.015	3.890	.31	.137	.062	.050
AA03.06-04.00	3.062	4.000	1.50	.125	.125	.051
AA03.06-04.59	3.062	4.594	.78	.187	.031	.040
AA03.07-04.79	3.072	4.790	1.53	.125	.125	.020
AA03.10-03.97	3.100	3.975	1.62	.125	.125	.051
AA03.12-03.25	3.128	3.253	1.68	.250	.062	.064
AA03.12-03.37	3.125	3.375	2.06	.187	.187	.064
AA03.12-04.00	3.125	4.000	2.12	.187	.125	.051
AA03.12-04.02	3.125	4.025	.18	.240	.060	.064
AA03.12-04.75A	3.125	4.750	2.50	.187	.187	.051
AA03.12-04.75B	3.125	4.750	4.50	.085	.250	.040
AA03.12-05.00	3.126	5.001	3.06	.375	.375	.063
AA03.13-04.75	3.130	4.750	1.94	.250	.250	.051
AA03.14-04.39FO	3.140	4.390	.56	.375	.062	.064
AA03.15-03.15	3.146	3.146	3.79	.690	.080	.025
AA03.15-04.03	3.156	4.031	1.68	.187	.125	.064

Catalog No.	Width	Length	Max. OAH	ICR	IBR	T
AA03.18-04.62	3.187	4.625	2.50	.125	.125	.064
AA03.19-03.19	3.190	3.190	6.68	.500	.062	.032
AA03.23-03.40	3.230	3.400	4.20	.094	.062	.040
AA03.23-04.92	3.231	4.920	4.26	.141	.062	.032
AA03.24-08.18	3.240	8.180	4.32	.220	.220	.064
AA03.25-04.12	3.250	4.125	1.68	.250	.062	.064
AA03.25-04.15	3.250	4.156	5.51	.218	.218	.051
AA03.25-05.37	3.250	5.375	2.06	.187	.187	.064
AA03.25-06.13	3.258	6.133	2.21	.312	.312	.064
AA03.27-03.55	3.270	3.554	3.68	.094	.062	.040
AA03.27-10.16	3.275	10.160	6.00	.250	.250	.050
AA03.31-04.93	3.312	4.937	1.31	.250	.125	.032
AA03.32-04.07	3.322	4.072	1.06	.250	.250	.032
AA03.36-04.86FI	3.360	4.860	.56	.250	.062	.064
AA03.37-05.00	3.375	5.000	.31	.250	.062	.051
AA03.37-05.50A	3.375	5.500	1.21	.250	.078	.025
AA03.37-05.50B	3.375	5.500	1.21	.250	.078	.051
AA03.39-04.30	3.398	4.308	.62	.240	.060	.064
AA03.50-04.18	3.500	4.187	1.50	.250	.062	.064
*AA03.50-05.00	3.500	5.000	3.00	.312	.312	.064
AA03.50-05.09	3.500	5.093	2.25	.250	.250	.051
AA03.50-09.00	3.500	9.000	2.25	.203	.156	.040
AA03.50-09.12	3.500	9.125	1.50	.250	.062	.064
AA03.50-12.12	3.500	12.125	3.18	.218	.156	.040
AA03.50-14.06	3.500	14.062	1.50	.250	.062	.064
AA03.59-05.08	3.590	5.080	2.56	.375	.375	.063
AA03.60-04.79	3.602	4.792	.20	.031	.187	.051
AA03.62-04.06	3.625	4.062	1.68	.125	.125	.064
AA03.62-09.12FO	3.625	9.125	.37	.203	.125	.040
AA03.62-12.25FO	3.625	12.250	.37	.218	.187	.040
AA03.64-05.14FO	3.640	5.140	.56	.375	.062	.064
AA03.64-06.01	3.640	6.015	4.00	.167	.136	.051
AA03.64-06.25	3.640	6.250	4.00	.171	.140	.051
AA03.68-03.81	3.687	3.812	4.18	.437	.375	.064
AA03.68-05.43	3.687	5.437	4.18	.437	.375	.064
AA03.70-04.89	3.705	4.892	3.92	.312	.093	.040
AA03.75-04.87	3.750	4.875	3.87	.312	.125	.040
AA03.75-04.94	3.750	4.940	1.44	.125	.125	.051
AA03.75-07.50	3.750	7.500	4.00	.210	.125	.040
AA03.77-07.14	3.770	7.140	2.52	.250	.250	.090
AA03.81-08.50	3.810	8.500	5.16	.250	.156	.050
AA03.81-10.15	3.815	10.159	1.50	.250	.250	.064
AA03.85-04.97	3.850	4.975	2.06	.187	.062	.051
AA03.86-05.48FI	3.860	5.485	.56	.250	.062	.064
AA03.87-04.60	3.870	4.600	2.34	.250	.250	.072
AA03.87-05.00	3.875	5.000	5.28	.357	.156	.081
AA03.87-09.37	3.875	9.375	.18	.437	.062	.040
AA03.87-09.94	3.870	9.947	3.03	.085	.093	.064
AA03.87-09.97	3.872	9.967	6.18	.085	.093	.081
AA03.89-04.95	3.890	4.955	2.18	.156	.139	.064
AA04.00-05.00	4.000	5.000	1.56	.062	.062	.064
*AA04.00-05.62	4.000	5.625	3.37	.312	.312	.064
AA04.00-07.78	4.000	7.781	14.25	.250	.250	.064
AA04.00-08.75	4.000	8.751	2.62	.250	.187	.064
AA04.03-05.53	4.032	5.531	1.68	.125	.062	.051
AA04.06-04.62	4.068	4.628	2.88	.250	.250	.064
AA04.09-08.84	4.093	8.843	.50	.062	.031	.064
AA04.12-06.37	4.125	6.375	2.12	.250	.062	.064
AA04.12-09.50	4.125	9.500	2.00	.250	.062	.064
AA04.12-12.62	4.125	12.625	1.68	.250	.062	.064
AA04.14-05.76FO	4.140	5.765	.56	.375	.062	.064
AA04.15-05.59	4.156	5.593	2.00	.250	.250	.032
AA04.17-12.67	4.174	12.677	3.23	.375	.375	.040

Catalog No.	Width	Length	Max. OAH	ICR	IBR	T
AA04.25-04.25	4.250	4.250	3.50	.218	.156	.040
AA04.25-05.69	4.253	5.690	5.01	.671	.312	.064
AA04.25-09.00	4.250	9.000	2.50	.125	.125	.064
AA04.31-04.87	4.312	4.875	.25	.250	.031	.064
AA04.33-05.23	4.330	5.235	2.66	.125	.125	.040
AA04.33-08.18	4.330	8.187	1.14	.062	.062	.064
AA04.34-04.96	4.343	4.968	2.12	.187	.125	.064
AA04.36-06.23FI	4.360	6.235	.56	.250	.062	.064
AA04.38-08.13	4.381	8.132	3.25	.187	.125	.051
AA04.48-09.54	4.488	9.545	2.51	.125	.187	.091
AA04.50-04.59	4.500	4.594	2.10	.187	.125	.020
AA04.50-04.75	4.500	4.750	1.87	.468	.125	.032
*AA04.50-06.37	4.500	6.375	3.75	.312	.312	.064
AA04.50-07.75	4.500	7.750	3.25	.250	.250	.064
AA04.62-05.12	4.625	5.125	2.12	.125	.125	.064
AA04.62-05.62	4.625	5.625	3.50	.437	.437	.032
AA04.64-06.51FO	4.640	6.515	.56	.375	.062	.064
AA04.65-06.56	4.656	6.562	2.63	.375	.047	.020
AA04.65-06.81	4.654	6.810	3.05	.375	.312	.051
AA04.65-11.09	4.656	11.090	2.63	.375	.046	.020
AA04.67-06.78	4.670	6.781	1.90	.312	.062	.040
AA04.68-04.75	4.687	4.750	.41	.062	.031	.040
AA04.73-04.98	4.735	4.985	3.93	.160	.160	.032
AA04.75-06.00	4.750	6.000	2.11	.375	.062	.032
AA04.75-09.50	4.750	9.500	2.12	.187	.250	.051
AA04.75-15.53	4.750	15.531	.62	.125	.031	.064
AA04.78-08.65	4.781	8.656	6.12	.250	.125	.064
AA04.86-06.86FI	4.860	6.860	.56	.357	.062	.064
AA04.87-06.62	4.875	6.625	.25	.062	.062	.064
AA04.88-07.50	4.885	7.500	.87	.093	.125	.064
AA04.90-09.28	4.906	9.281	5.18	.500	.500	.081
AA04.93-05.84	4.934	5.840	.41	.062	.031	.040
AA04.94-11.13	4.943	11.131	2.03	.500	.250	.064
AA04.94-14.82	4.943	14.818	2.65	.500	.500	.060
AA04.95-05.75	4.955	5.752	2.54	.312	.187	.040
AA04.96-05.34	4.968	5.343	2.31	.187	.125	.064
AA04.98-09.92	4.980	9.915	3.91	.160	.093	.064
AA05.00-06.00	5.000	6.000	2.11	.375	.062	.032
*AA05.00-07.00	5.000	7.000	4.25	.437	.437	.064
AA05.03-05.40	5.031	5.406	6.64	.296	.062	.064
AA05.12-11.12	5.125	11.125	4.00	.437	.437	.040
AA05.14-07.14FO	5.140	7.140	.56	.500	.062	.064
AA05.18-08.46	5.187	8.468	1.06	.281	.031	.032
AA05.25-09.62	5.250	9.625	.50	.500	.125	.081
AA05.36-07.61FI	5.360	7.610	.56	.357	.062	.064
*AA05.50-07.75	5.500	7.750	4.62	.437	.437	.064
AA05.50-08.50	5.500	8.500	2.12	.250	.250	.063
AA05.50-12.50	5.500	12.500	4.00	.437	.437	.064
AA05.56-07.06	5.562	7.062	3.06	.250	.125	.064
AA05.64-07.89FO	5.640	7.890	.56	.500	.062	.064
AA05.75-06.75	5.750	6.750	2.10	.375	.062	.032
AA05.77-08.77	5.774	8.774	.43	.312	.031	.090
AA05.78-10.23	5.785	10.235	2.53	.430	.250	.063
AA05.81-05.81	5.812	5.812	1.23	.312	.312	.091
AA05.83-09.52	5.830	9.520	5.22	.250	.250	.051
AA05.86-08.36FI	5.860	8.360	.56	.375	.062	.064
AA06.00-07.37	6.000	7.375	3.12	.187	.187	.064
*AA06.00-08.50	6.000	8.500	5.00	.437	.437	.064
AA06.00-09.00	6.000	9.000	4.75	.312	.312	.064
AA06.00-10.12	6.000	10.125	4.87	.250	.250	.064
AA06.14-08.64FO	6.140	8.640	.56	.500	.062	.064
AA06.36-09.11FI	6.360	9.110	.56	.375	.062	.064
AA06.37-07.97	6.375	7.970	.47	.171	.171	.040

Catalog No.	Width	Length	Max. OAH	ICR	IBR	T
AA06.47-10.01	6.470	10.013	3.11	.219	.312	.050
AA06.50-08.50	6.500	8.500	4.00	.218	.156	.051
*AA06.50-09.25	6.500	9.250	5.50	.437	.437	.064
AA06.56-10.00	6.562	10.000	2.75	.343	.187	.051
AA06.60-09.00	6.599	9.005	.76	.125	.125	.081
AA06.64-09.39FO	6.640	9.390	.56	.500	.062	.064
AA06.75-11.57	6.756	11.569	2.03	.500	.250	.064
AA06.75-15.25	6.756	15.256	2.65	.500	.250	.064
AA06.86-09.86FI	6.860	9.860	.56	.500	.062	.064
AA06.98-08.98A	6.988	8.988	1.06	.437	.437	.064
AA06.98-08.98B	6.988	8.988	1.12	.500	.437	.064
AA07.00-08.00	7.000	8.000	3.00	.312	.312	.064
*AA07.00-10.00	7.000	10.000	5.87	.562	.562	.064
AA07.00-11.00	7.000	11.000	2.00	.312	.500	.064
AA07.00-12.00	6.992	11.992	1.00	.218	.218	.091
AA07.00-22.50	7.000	22.500	1.15	.156	.156	.125
AA07.02-09.02	7.018	9.018	7.06	.500	.437	.064
AA07.03-09.31	7.032	9.312	5.00	.437	.125	.064
AA07.12-10.12	7.125	10.125	2.43	.375	.125	.064
AA07.14-10.14FO	7.140	10.140	.56	.625	.062	.064
AA07.21-07.29	7.218	7.296	2.31	.093	.093	.040
AA07.28-08.66	7.287	8.662	2.37	.500	.250	.051
AA07.36-10.48FI	7.360	10.485	.56	.500	.062	.064
*AA07.50-10.62	7.500	10.625	6.37	.562	.562	.064
AA07.50-18.50	7.500	18.500	6.00	.625	.625	.064
AA07.56-10.00	7.562	10.000	4.00	.250	.250	.064
AA07.64-10.76FO	7.640	10.765	.56	.625	.062	.064
AA07.86-07.86	7.865	7.865	.62	.562	.093	.064
AA07.86-11.23FI	7.860	11.235	.56	.500	.062	.064
AA07.99-14.91	7.988	14.908	4.02	.375	.250	.064
AA08.00-09.00	8.000	9.000	2.00	.250	.250	.064
AA08.00-10.00	8.000	10.000	6.50	1.687	.250	.064
*AA08.00-11.37	8.000	11.375	6.75	.562	.562	.064
AA08.00-14.00	8.000	14.000	2.17	.375	.125	.064
AA08.00-14.93	8.000	14.937	4.00	.375	.250	.064
AA08.11-15.35	8.118	15.350	4.68	.250	.375	.064
AA08.14-11.51FO	8.140	11.515	.56	.625	.062	.064
AA08.36-11.86FI	8.360	11.860	.56	.500	.062	.064
AA08.37-11.50	8.375	11.500	4.69	.560	.500	.063
AA08.38-15.66	8.385	15.665	1.65	.250	.375	.051
AA08.48-08.48	8.482	8.482	17.18	1.000	1.000	.091
*AA08.50-12.00	8.500	12.000	7.25	.562	.562	.064
AA08.64-12.14FO	8.640	12.140	.56	.625	.062	.064
AA08.75-12.75	8.750	12.750	2.00	.250	.250	.064
AA09.18-13.12	9.187	13.125	2.00	.593	.250	.064
AA09.25-09.25	9.250	9.250	.87	.281	.281	.091
AA09.50-09.50	9.500	9.500	4.50	.437	.437	.091
AA09.93-12.43	9.937	12.437	.50	.125	.156	.040
AA10.00-14.50	10.000	14.500	2.93	.187	.187	.064
AA10.25-14.75	10.250	14.750	.37	.187	.031	.064
AA10.31-13.31	10.312	13.312	4.56	.910	.910	.090
AA10.75-11.06	10.750	11.062	.56	.015	.062	.064
AA10.78-14.97	10.785	14.972	.77	.125	.125	.081
AA10.00-29.25	10.000	29.250	3.50	1.187	.500	.063
AA10.50-12.50	10.500	12.500	4.60	1.000	.500	.090
AA11.62-15.87	11.625	15.875	2.17	.375	.125	.064
AA12.00-12.00	12.000	12.000	5.50	.500	.750	.064
AA12.00-15.75	12.000	15.750	5.00	.437	.437	.064
AA13.75-28.00	13.750	28.000	5.00	.500	.500	.064
AA13.93-15.06	13.937	15.062	.65	.500	.093	.091
AA14.50-16.00	14.500	16.000	4.25	1.125	.625	.125
AA15.00-18.50	15.000	18.500	9.59	.660	.660	.090

Yellow indicates inside, outside and flush fitting covers are available.