



Aluminum Chassis & Bottom Plates (1444 & 1434 Series)

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**Shipped with
plastic skin protection**



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**Natural Finish
(Shown with protective plastic
skin removed)**

Key Features:

- Spot welded heavy duty construction chassis.
- Natural finish as shown above - protected through manufacturing and shipping with a plastic skin cover to ensure a high quality finish.
- Optional bottom plates are punched with 4 holes – 3/16" diameter (Chassis requires drilling to install optional bottom plates).
- Hardware not provided, please order separately - Part number **1421J6** (Pkg. of 6, 6-32 Philips head screws).
- Link here to [rubber feet options](#).
- Link here to [perforated chassis covers](#).
- UPGRADE to our [Aluminum Chassis with Walnut Sides](#).

Part Number		PDF Reader File	AutoCAD .dwg File (zipped)	3D Solid Model .igs & .stp files (zipped)	Thick (Inches)	Units	Dimensions		
Aluminum Chassis	Bottom Plate						Width	Depth	Height
1444-6	1434-6	 214K	 121K	 107K	0.04	inch	4	4	2
						mm	102	102	51
1444-45351	1434-4535	 212K	 121K	 90K	0.04	inch	4.5	3.5	1
						mm	114	89	25
						inch	5	4	2

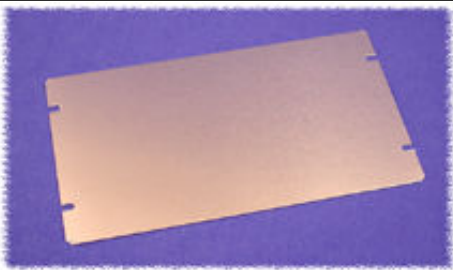
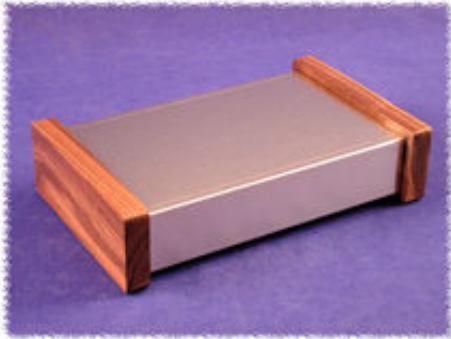
1444-542	1434-54				0.04				
		212K	117K	106K		mm	127	102	51
1444-6415	1434-8				0.04	inch	6	4	1.5
		210K	113K	107K		mm	152	102	38
1444-8	1434-8				0.04	inch	6	4	2
		215K	121K	107K		mm	152	102	51
1444-643	1434-8				0.04	inch	6	4	3
		204K	117K	107K		mm	152	102	76
1444-12	1434-12				0.04	inch	7	5	2
		211K	121K	108K		mm	178	127	51
1444-753	1434-12				0.04	inch	7	5	3
		206K	113K	106K		mm	178	127	76
1444-772	1434-77				0.04	inch	7	7	2
		209K	113K	107K		mm	178	178	51
1444-9	1434-10				0.04	inch	8	4	1
		208K	120K	91K		mm	203	102	25
1444-10	1434-10				0.04	inch	8	4	2
		208K	121K	107K		mm	203	102	51
1444-84515	1434-845				0.04	inch	8	4.5	1.5
		208K	104K	107K		mm	203	114	38
1444-862	1434-86				0.04	inch	8	6	2
		209K	114K	107K		mm	203	152	51
1444-14	1434-14				0.04	inch	9	5	2
		208K	105K	108K		mm	229	127	51
1444-972	1434-97				0.04	inch	9	7	2
		207K	105K	107K		mm	229	178	51
1444-9552	1434-955				0.04	inch	9.5	5	2
		206K	109K	107K		mm	241	127	51
1444-95525	1434-955				0.04	inch	9.5	5	2.5
		206K	107K	107K		mm	241	127	64
1444-9553	1434-955				0.04	inch	9.5	5	3
		206K	105K	107K		mm	241	127	76
						inch	10	5	3

1444-1053	1434-105	205K	105K	108K	0.04	mm	254	127	76
1444-15	1434-16	 204K	 115K	 91K	0.04	inch	10	6	1
						mm	254	152	25
1444-16	1434-16	 203K	 104K	 108K	0.04	inch	10	6	2
						mm	254	152	51
1444-10825	1434-108	 205K	 107K	 108K	0.04	inch	10	8	2.5
						mm	254	203	64
1444-1172	1434-117	 204K	 104K	 107K	0.04	inch	11	7	2
						mm	279	178	51
1444-1273	1434-127	 203K	 104K	 107K	0.04	inch	12	7	3
						mm	305	178	76
1444-22	1434-22	 204K	 105K	 108K	0.051	inch	12	8	2
						mm	305	203	51
1444-12825	1434-22	 203K	 107K	 109K	0.051	inch	12	8	2.5
						mm	305	203	64
1444-24	1434-22	 204K	 109K	 110K	0.051	inch	12	8	3
						mm	305	203	76
1444-29	1434-29	 204K	 115K	 108K	0.051	inch	12	10	2
						mm	305	254	51
1444-12103	1434-29	 204K	 106K	 109K	0.051	inch	12	10	3
						mm	305	254	76
1444-12123	1434-1212	 203K	 105K	 109K	0.051	inch	12	12	3
						mm	305	305	76
1444-1372	1434-137	 203K	 106K	 107K	0.04	inch	13	7	2
						mm	330	178	51
1444-18	1434-18	 201K	 114K	 108K	0.04	inch	13.5	5	2
						mm	343	127	51
1444-1463	1434-146	 202K	 106K	 109K	0.051	inch	14	6	3
						mm	356	152	76
1444-14103	1434-1410	 202K	 105K	 109K	0.051	inch	14	10	3
						mm	356	254	76
1444-1573	1434-157	 	 	 	0.051	inch	15	7	3

		203K	105K	109K		mm	381	178	76
1444-1593	1434-159	 202K	 106K	 109K	0.051	inch	15	9	3
						mm	381	229	76
1444-26	1434-26	 200K	 105K	 109K	0.051	inch	16	8	2
						mm	406	203	51
1444-28	1434-26	 201K	 105K	 110K	0.051	inch	16	8	3
						mm	406	203	76
1444-20	1434-20	 197K	 105K	 108K	0.04	inch	17	4	3
						mm	432	102	76
1444-1763	1434-176	 200K	 107K	 109K	0.051	inch	17	6	3
						mm	432	152	76
1444-1773	1434-177	 201K	 106K	 109K	0.051	inch	17	7	3
						mm	432	178	76
1444-1783	1434-178	 202K	 107K	 109K	0.051	inch	17	8	3
						mm	432	203	76
1444-30	1434-30	 199K	 106K	 109K	0.051	inch	17	10	2
						mm	432	254	51
1444-32	1434-30	 200K	 106K	 109K	0.051	inch	17	10	3
						mm	432	254	76
1444-33	1434-30	 200K	 106K	 109K	0.051	inch	17	10	4
						mm	432	254	102
1444-17105	1434-30	 200K	 105K	 108K	0.051	inch	17	10	5
						mm	432	254	127
1444-17123	1434-1712	 200K	 105K	 109K	0.051	inch	17	12	3
						mm	432	305	76
1444-17132	1434-1713	 201K	 106K	 109K	0.051	inch	17	13	2
						mm	432	330	51
1444-17133	1434-1713	 201K	 105K	 109K	0.051	inch	17	13	3
						mm	432	330	76
1444-17134	1434-1713	 200K	 105K	 109K	0.051	inch	17	13	4
						mm	432	330	102
1444-17135	1434-1713	 	 	 	0.051	inch	17	13	5

		200K	105K	109K		mm	432	330	127
1444-17143	1434-1714	 201K	 106K	 109K	0.051	inch	17	14	3
						mm	432	356	76
1444-17154	1434-1715	 201K	 105K	 109K	0.051	inch	17	15	4
						mm	432	381	102
1444-17156	1434-1715	 201K	 105K	 109K	0.051	inch	17	15	6
						mm	432	381	152
1444-17173	1434-1717	 200K	 104K	 109K	0.051	inch	17	17	3
						mm	432	432	76
1444-17174	1434-1717	 200K	 104K	 109K	0.051	inch	17	17	4
						mm	432	432	102

Views:

Upside Down (to show interior)	Optional Bottom Plate
	
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UPGRADE to our Aluminum Chassis with Walnut Sides	
	
link here	

**NOW**catalog pages on this series (98K) [9C-1444.pdf](#)

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