



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
 click to enlarge	 click to enlarge
UPGRADE to our Aluminum Chassis with Walnut Sides	
 link here	



NOW

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

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