



STEEL BOXES CHASSIS SIZE LIST



- Spot welded Aluminum constructed chassis.
- Finished in ASA 61 smooth grey powder paint.
- Optional chassis cover plates are punched with 4 holes – 3/16” diameter (Chassis may require drilling to install custom plates).
- Assorted rubber feet options available.

PART NUMBERS		GAGE	UNIT	DIMENSIONS (INCHES AND MM)		
STEEL CHASSIS	ALUMINUM CHASSIS			WIDTH	DEPTH	HEIGHT
CA5001	CA5001P	0.04	inch	4	4	2
			mm	102	102	51
CA5002	CA5002P	0.04	inch	4.5	3.5	1
			mm	114	89	25
CA5003	CA5003P	0.04	inch	5	4	2
			mm	127	102	51
CA5004	CA5004P	0.04	inch	6	4	1.5
			mm	152	102	38
CA5005	CA5005P	0.04	inch	6	4	2
			mm	152	102	51
CA5006	CA5006P	0.04	inch	6	4	3
			mm	152	102	76
CA5007	CA5007P	0.04	inch	7	5	2
			mm	178	127	51
CA5008	CA5008P	0.04	inch	7	5	3
			mm	178	127	76
CA5009	CA5009P	0.04	inch	7	7	2
			mm	178	178	51
CA50010	CA50010P	0.04	inch	8	4	1
			mm	203	102	25
CA50011	CA50011P	0.04	inch	8	4	2
			mm	203	102	51
CA50012	CA50012P	0.04	inch	8	4.5	1.5
			mm	203	114	38
CA50013	CA50013P	0.04	inch	8	6	2
			mm	203	152	51
CA50014	CA50014P	0.04	inch	9	5	2
			mm	229	127	51
CA50015	CA50015P	0.04	inch	9	7	2
			mm	229	178	51

CA50016	CA50016P	0.04	inch	9.5	5	2
			mm	241	127	51
CA50017	CA50017P	0.04	inch	9.5	5	2.5
			mm	241	127	64
CA50018	CA50018P	0.04	inch	9.5	5	3
			mm	241	127	76
CA50019	CA50019P	0.04	inch	10	5	3
			mm	254	127	76
CA50020	CA50020P	0.04	inch	10	6	1
			mm	254	152	25
CA50021	CA50021P	0.04	inch	10	6	2
			mm	254	152	51
CA50022	CA50022P	0.04	inch	10	8	2.5
			mm	254	203	64
CA50023	CA50023P	0.04	inch	11	7	2
			mm	279	178	51
CA50024	CA50024P	0.04	inch	12	7	3
			mm	305	178	76
CA50025	CA50025P	0.051	inch	12	8	2
			mm	305	203	51
CA50026	CA50026P	0.051	inch	12	8	2.5
			mm	305	203	64
CA50027	CA50027P	0.051	inch	12	8	3
			mm	305	203	76
CA50028	CA50028P	0.051	inch	12	10	2
			mm	305	254	51
CA50029	CA50029P	0.051	inch	12	10	3
			mm	305	254	76
CA50030	CA50030P	0.051	inch	12	12	3
			mm	305	305	76
CA50031	CA50031P	0.04	inch	13	7	2
			mm	330	178	51
CA50032	CA50032P	0.04	inch	13.5	5	2
			mm	343	127	51
CA50033	CA50033P	0.051	inch	14	6	3
			mm	356	152	76
CA50034	CA50034P	0.051	inch	14	10	3
			mm	356	254	76
CA50035	CA50035P	0.051	inch	15	7	3
			mm	381	178	76
CA50036	CA50036P	0.051	inch	15	9	3
			mm	381	229	76

CA50037	CA50037P	0.051	inch	16	8	2
			mm	406	203	51
CA50038	CA50038P	0.051	inch	16	8	3
			mm	406	203	76
CA50039	CA50039P	0.04	inch	17	4	3
			mm	432	102	76
CA50040	CA50040P	0.051	inch	17	6	3
			mm	432	152	76
CA50041	CA50041P	0.051	inch	17	7	3
			mm	432	178	76
CA50042	CA50042P	0.051	inch	17	8	3
			mm	432	203	76
CA50043	CA50043P	0.051	inch	17	10	2
			mm	432	254	51
CA50044	CA50044P	0.051	inch	17	10	3
			mm	432	254	76
CA50045	CA50045P	0.051	inch	17	10	4
			mm	432	254	102
CA50046	CA50046P	0.051	inch	17	10	5
			mm	432	254	127
CA50047	CA50047P	0.051	inch	17	12	3
			mm	432	305	76
CA50048	CA50048P	0.051	inch	17	13	2
			mm	432	330	51
CA50049	CA50049P	0.051	inch	17	13	3
			mm	432	330	76
CA50050	CA50050P	0.051	inch	17	13	4
			mm	432	330	102
CA50051	CA50051P	0.051	inch	17	13	5
			mm	432	330	127
CA50052	CA50052P	0.051	inch	17	14	3
			mm	432	356	76
CA50053	CA50053P	0.051	inch	17	15	4
			mm	432	381	102
CA50054	CA50054P	0.051	inch	17	15	6
			mm	432	381	152
CA50055	CA50055P	0.051	inch	17	17	3
			mm	432	432	76
CA50056	CA50056P	0.051	inch	17	17	4
			mm	432	432	102