



REPAIR PARTS LIST

For

MaxxFan Deluxe

Models 5100K – 8501K

Keypad Models

WARRANTY INFORMATION

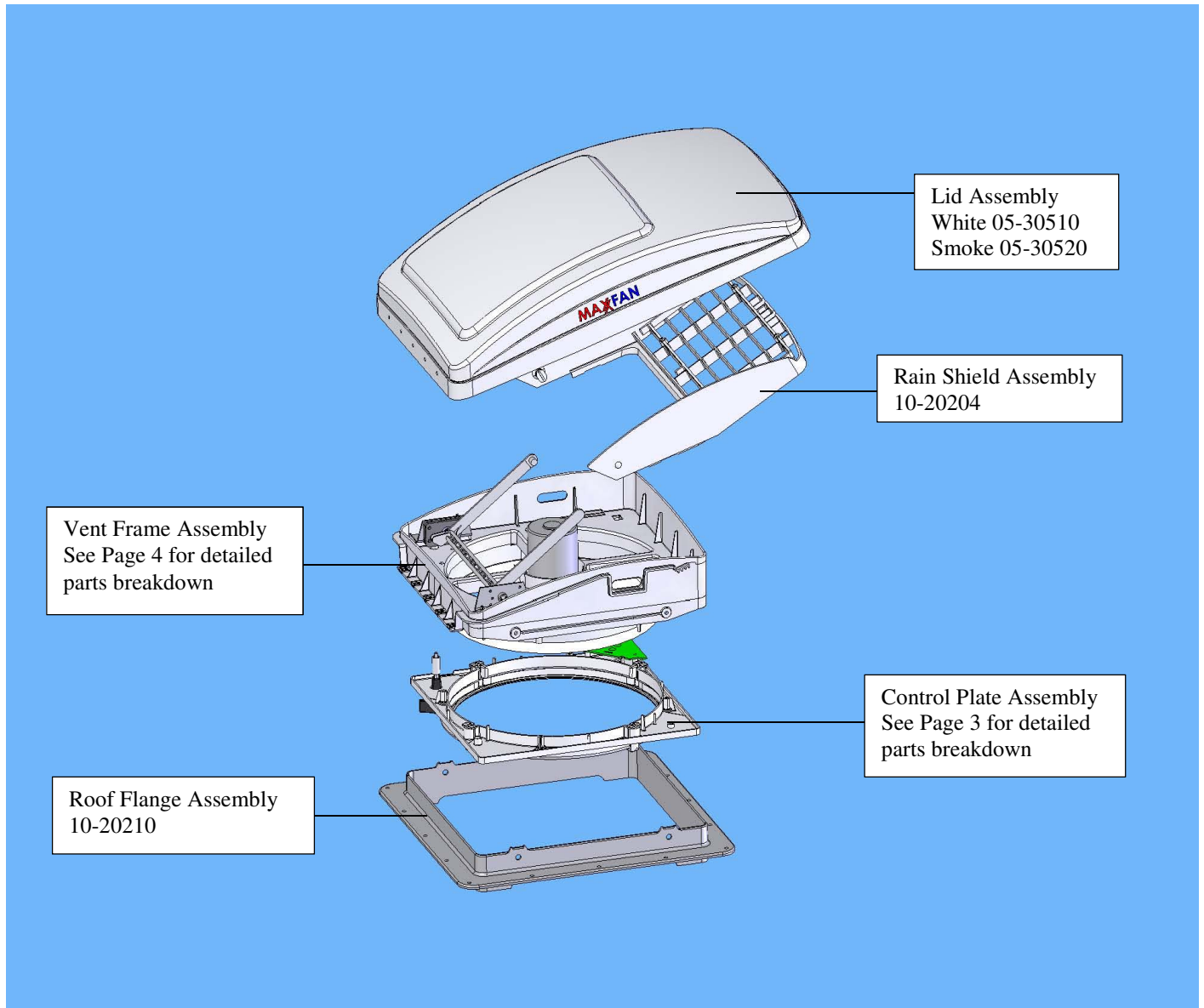
Please have the serial number of your MaxxFan available when calling for parts and service.

For technical assistance, repair parts or warranty claim assistance concerning your MaxxFan Deluxe, please contact us at the number listed below.

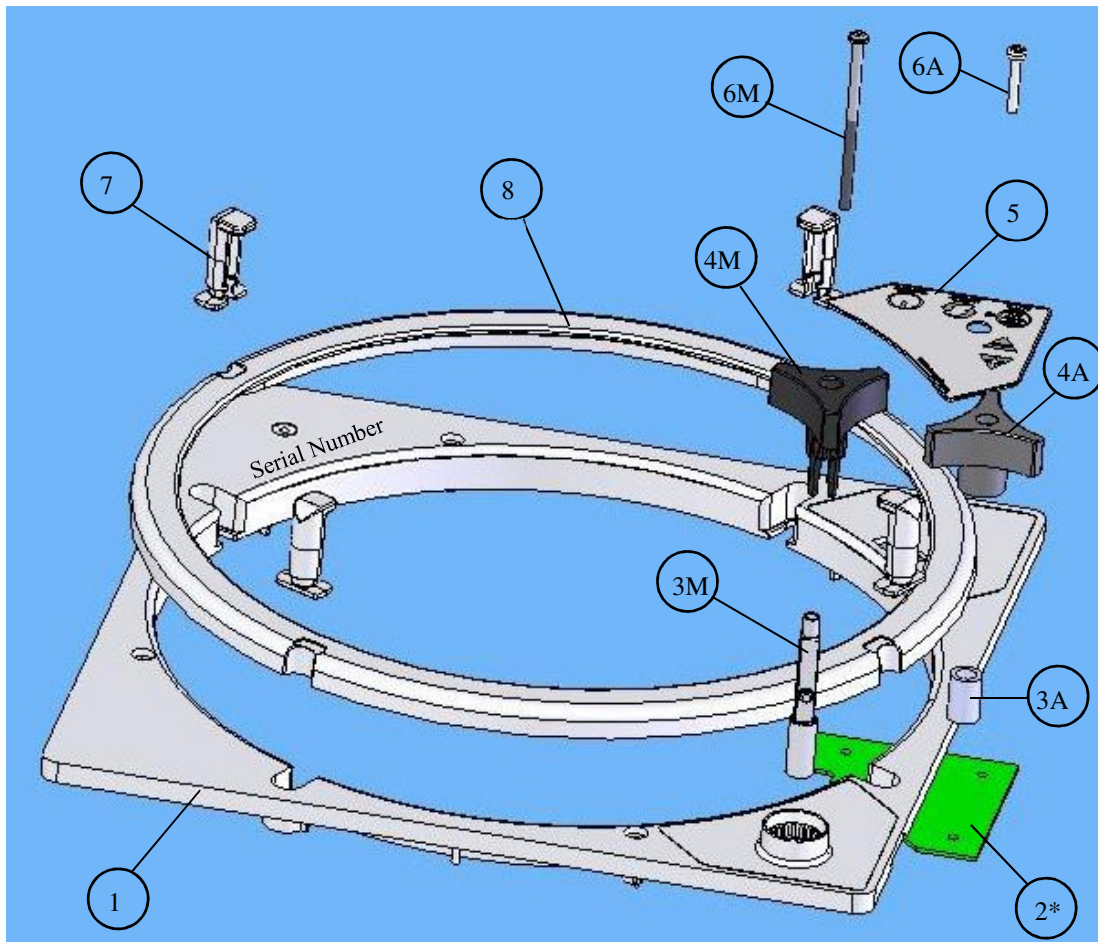
**MaxxAir Vent
Airxcel RV Group
P.O. Box 4020
Wichita, KS 67204
316-832-3400**



MaxxFan Deluxe Models 5100K – 8501K



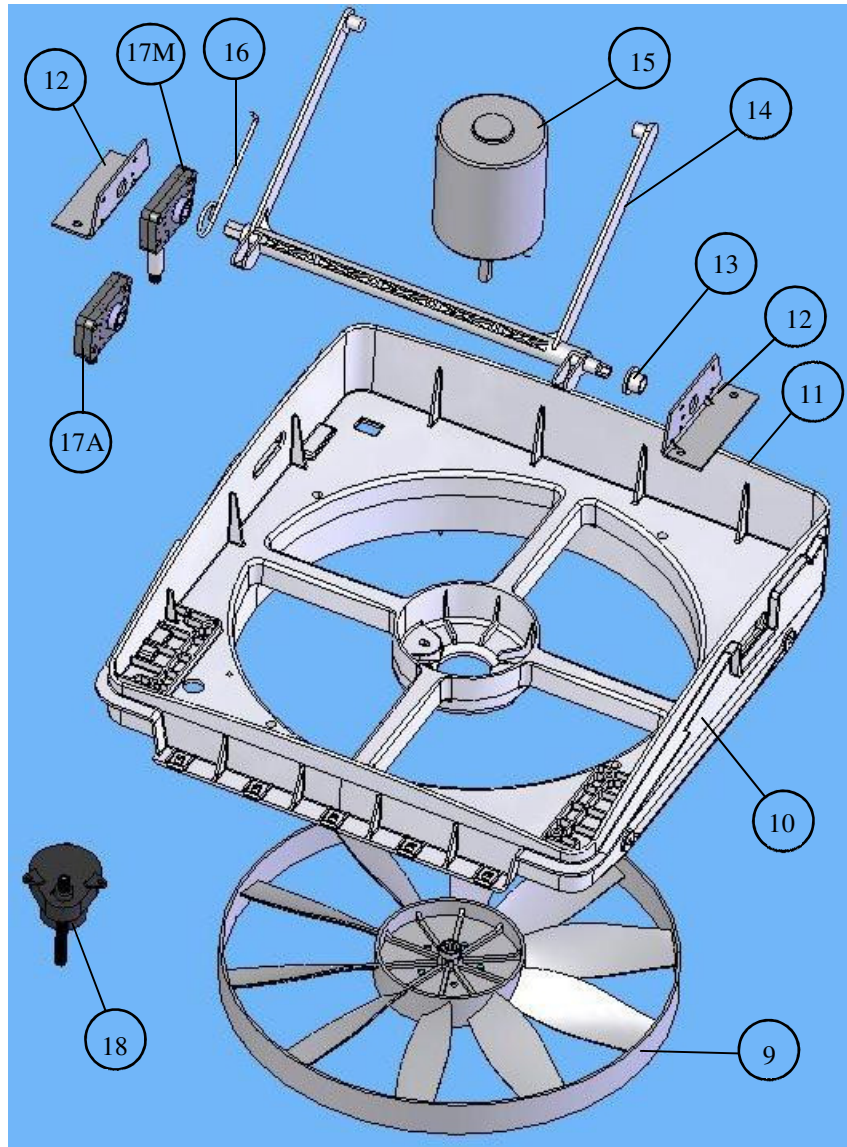
Control Plate Assembly



Code	Used On Models	Part Number	Description	Number Required
1	All	05-20226KS	Control Plate	1
2M*	5100K – 6201K	10-21276K-V3.8	Printed Circuit Board	1
2A*	7000K – 8501K	10-21275K-V3.8	Printed Circuit Board	1
3M	5100K – 6201K	10-21232K	Locking Knob Shaft	1
3A	7000K – 8501K	10-20277K	Lift Motor Coupler	1
4M	5100K – 6201K	05-21236K	Locking Knob	1
4A	7000K – 8501K	10-20223K	Knob, 3 Wing	1
5	5100K, 6200K	10-21299K	Keypad	1
5	5101K, 6201K	10-21300K	Keypad	1
5	5301K, 6401K	10-43010K	Keypad	1
5	7000K, 7500K, 8000K, 8500K	10-21304K	Keypad	1
5	7001K, 7501K, 8001K, 8501K	10-21305K	Keypad	1
5	8700K, 8751K, 8900K, 8951K	10-40209	Keypad, Blank Label Without IR Bubble	1
6M	5100K – 6201K	10-21241K	Locking Knob Screw	1
6A	7000K – 8501K	10-20265K	Knob Screw, 3 Wing	1
7	All	05-21233K	Finger, Screen	4
8	All	05-30925	Round Interior Screen	1
ns	All	10-20211K	Garnish Ring, Interior	1

Note: M = Manual Opening Models
A = Automatic (Remote) Opening Models
ns = Not Shown

Vent Frame Assembly Detail



Code	Used On Models	Part Number	Description	Number Required
9	All	10-20258	Fan Blade	1
10	All	10-21217K	Vent Frame	1
11	All	10-20233K	Rubber Seal	1
12	All	10-40011K	Bracket	2
13	All	10-20287K	Bushing	1
14	All	10-20222KS	Lifter Arm	1
15	All	10-20966	Fan Motor	1
16	All	10-20243K	Lid Spring	1
17M	5100K – 6201K	10-20281K-3CF	Operator Mechanism, Manual Lift	1
17A	7000K – 8501K	10-20281K-1AF	Operator Mechanism, Automatic Lift	1
18	7000K – 8501K	10-20270	Lift Motor	1

Note: M = Manual Opening Models
A = Automatic (Remote) Opening Models