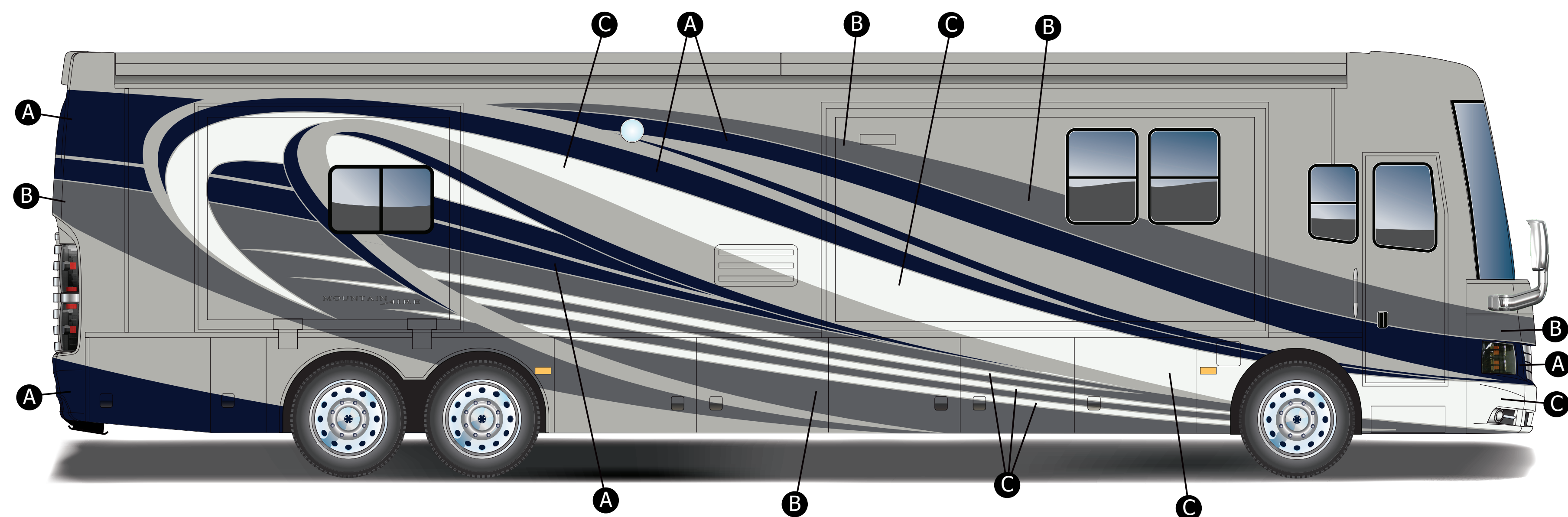
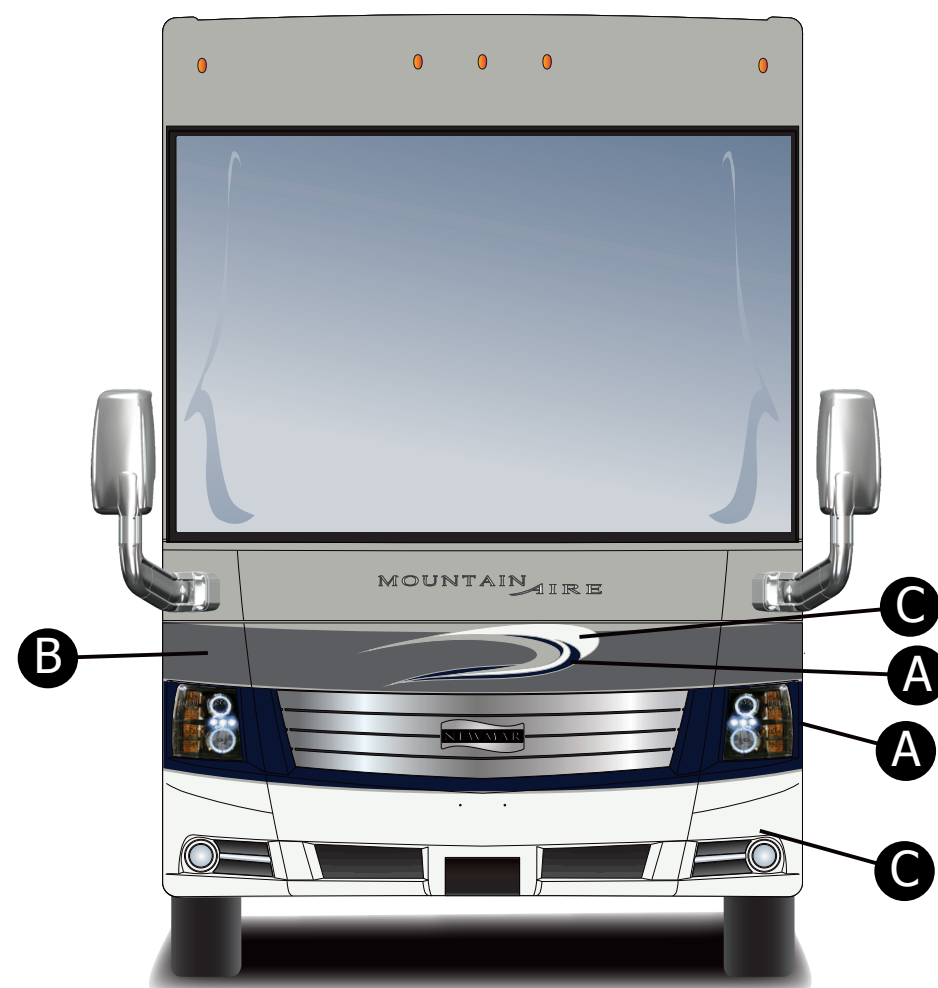
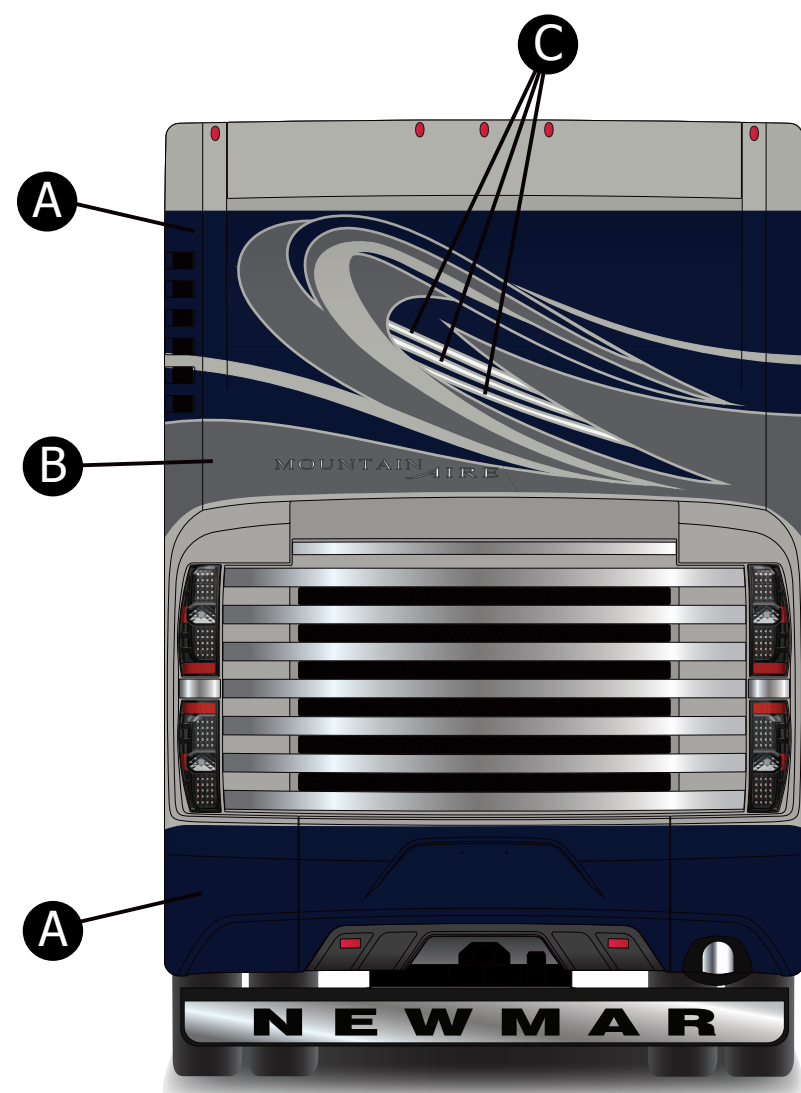




2018 MOUNTAIN AIRE

18B230 NIAGRA



- SKIN: 62431 SILVER SHADOW PEARL
- A - 713927 NAUTICAL BLUE
- B - 41100 CHARCOAL PEARL
- C - 60990A BIARRITZ WHITE MET.

AWNING: GIRARD G2000
FABRIC: CHARCOAL TWEED
HARDWARE: BLACK

2018 MOUNTAIN AIRE 18B230 - NIAGRA

[illegible]

Paint Code Formulas - BASF Onyx Waterborne

2018 MOUNTAIN AIRE 18B230 - NIAGRA

SKIN: 62431 SILVER SHADOW PEARL, SILVER SHADOW MET	BASE #	BASE NAME	1 QT	1 QUART	1 GLN	1 GALLON
			<i>Grams</i>	<i>Cum.</i>	<i>Grams</i>	<i>Cum. Grams</i>
	HB002	HYDRO BASE	634.20	634.20	2536.8	2536.8
	HB64L	GOLD PEARL	94.57	728.78	378.3	2915.1
	HB110	ULTRA FINE ALUMINUM	87.90	816.68	351.6	3266.7
	HB120	FINE ALUMINUM	50.08	866.75	200.3	3467.0
	HB260	SATIN BLACK	37.80	904.55	151.2	3618.2
	HB150	MEDIUM ALUMINUM	14.45	919.00	57.8	3676.0
	HB780	RED GOLD	5.60	924.60	22.4	3698.4
	HB090	FLOP CONTROL	46.75	971.35	187.0	3885.4
COLOR A: 713927 NAUTICAL BLUE MET	BASE #	BASE NAME	1 QT	1 QUART	1 GLN	1 GALLON
			<i>Grams</i>	<i>Cum.</i>	<i>Grams</i>	<i>Cum. Grams</i>
COLOR B: 41100 CHARCOAL PEARL	BASE #	BASE NAME	1 QT	1 QUART	1 GLN	1 GALLON
			<i>Grams</i>	<i>Cum.</i>	<i>Grams</i>	<i>Cum. Grams</i>
	HB002	HYDRO BASE	604.95	604.95	2419.8	2419.8
	HB203	DEEP BLACK	98.45	703.40	393.8	2813.6
	HB120	FINE ALUMINUM	59.95	763.35	239.8	3053.4
	HB99M	WHITE PEARL	34.28	797.63	137.1	3190.5
	HB300	CARBAZOLE VIOLET	21.38	819.00	85.5	3276.0
	HB444	BLUE	21.35	840.35	85.4	3361.4
	HB471	PHTHALO BLUE	18.20	858.55	72.8	3434.2
	HB770	RED OXIDE	4.25	862.80	17.0	3451.2
	HB090	FLOP CONTROL	89.90	952.70	359.6	3810.8
COLOR C: 60990 (60990A) BIARRITZ WHITE, BIARRITZ WHITE MET	BASE #	BASE NAME	1 QT	1 QUART	1 GLN	1 GALLON
			<i>Grams</i>	<i>Cum.</i>	<i>Grams</i>	<i>Cum. Grams</i>
	HB002	HYDRO BASE	492.78	492.78	1971.1	1971.1
	HB990	WHITE	673.38	1166.15	2693.5	4664.6
	HB259	LOW STRENGTH BLACK	13.27	1179.43	53.1	4717.7
	HB409	PHTHALO BLUE	12.08	1191.50	48.3	4766.0
	HB670	YELLOW OXIDE	3.63	1195.13	14.5	4780.5
	HB779	RED OXIDE	2.42	1197.55	9.7	4790.2