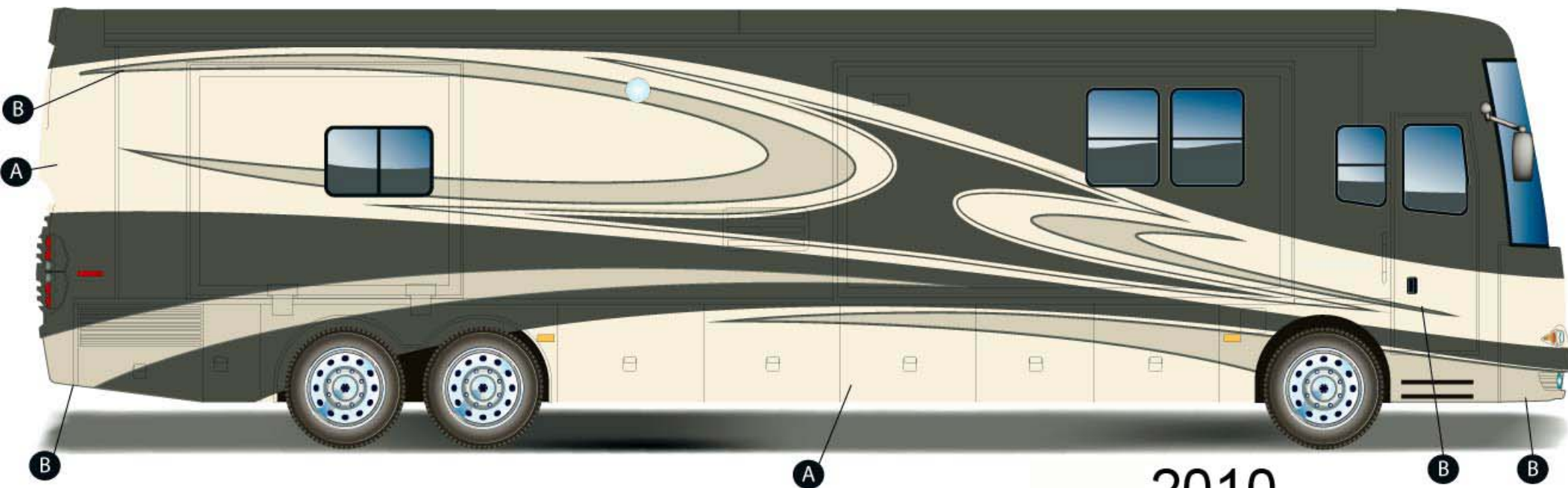




2010 KING AIRE 10B787-PEARL

SKIN: 63989 NEWMAR GRANITE MET.
A- 64546 PEPPER WHITE
B- 59836 SANDRIFT BEIGE MET.

AWNINGS:

STD:A&E POWER BOX AWNING
FABRIC:CHARCOAL GREY(SUNBRELLA)
HARDWARE:BLACK
OPT:CAREFREE
FABRIC:CHARCOAL GREY(SUNBRELLA)
HARDWARE:BLACK
OPT:GIRARD
FABRIC:CHARCOAL GREY(SUNBRELLA)
HARDWARE:BLACK

QUART

SKIN:

FM	63989	0-0	NEWMAR GRANITE MET
Diamont	Using:	Standard	Step: 1/1
Base	Description	Amount	Cum.
UR50	UNIVERSAL MID TEM...	80.8	80.8
BC250	BLUE BLACK	285.6	366.4
BC200	BLACK	275.2	641.6
BC140	MEDIUM FINE IRIDES...	116.4	758.0
BC600	GOLD	56.0	814.0
BC101	FLOP CONTROL	28.4	842.4
BC170	MEDIUM IRIDESCENT	26.4	868.8

GALLON

FM	63989	0-0	NEWMAR GRANITE MET
Diamont	Using:	Standard	Step: 1/1
Base	Description	Amount	Cum.
UR50	UNIVERSAL MID TEM...	323.3	323.3
BC250	BLUE BLACK	1142.4	1465.7
BC200	BLACK	1100.7	2566.4
BC140	MEDIUM FINE IRIDES...	465.5	3031.9
BC600	GOLD	224.1	3256.0
BC101	FLOP CONTROL	113.6	3369.6
BC170	MEDIUM IRIDESCENT	105.7	3475.3

COLOR A:

FM	64546	0-0	PEPPER WHITE
Diamont	Using:	Standard	Step: 1/1
Base	Description	Amount	Cum.
UR50	UNIVERSAL MID TEM...	95.6	95.6
D902	HI HIDING WHITE	897.6	993.2
BC605	YELLOW OXIDE	50.5	1,043.7
BC201	DEEP BLACK	7.3	1,051.0

FM	64546	0-0	PEPPER WHITE
Diamont	Using:	Standard	Step: 1/1
Base	Description	Amount	Cum.
UR50	UNIVERSAL MID TEM...	382.5	382.5
D902	HI HIDING WHITE	3590.5	3973.0
BC605	YELLOW OXIDE	201.9	4174.9
BC201	DEEP BLACK	29.3	4204.2

COLOR B:

FM	59836	0-0	SANDRIFT MET
Glasurit-90	Using:	Standard	Step: 1/1
Base	Description	Amount	Cum.
M4	MIXING BASE	673.8	673.8
M176	GOLD PEARL	145.3	819.1
M99/04	Large Aluminum	55.6	874.7
A032	White	24.3	899.0
A924	Waterborne Factor...	16.6	915.6
A136	GOLDEN OCHRE	8.8	924.4
M1	EFFECT ADDITIVE	50.7	975.1

FM	59836	0-0	SANDRIFT MET
Glasurit-90	Using:	Standard	Step: 1/1
Base	Description	Amount	Cum.
M4	MIXING BASE	2695.1	2695.1
M176	GOLD PEARL	581.2	3276.3
M99/04	Large Aluminum	222.4	3498.7
A032	White	97.3	3596.0
A924	Waterborne Factor...	66.2	3662.2
A136	GOLDEN OCHRE	35.2	3697.4
M1	EFFECT ADDITIVE	202.9	3900.3