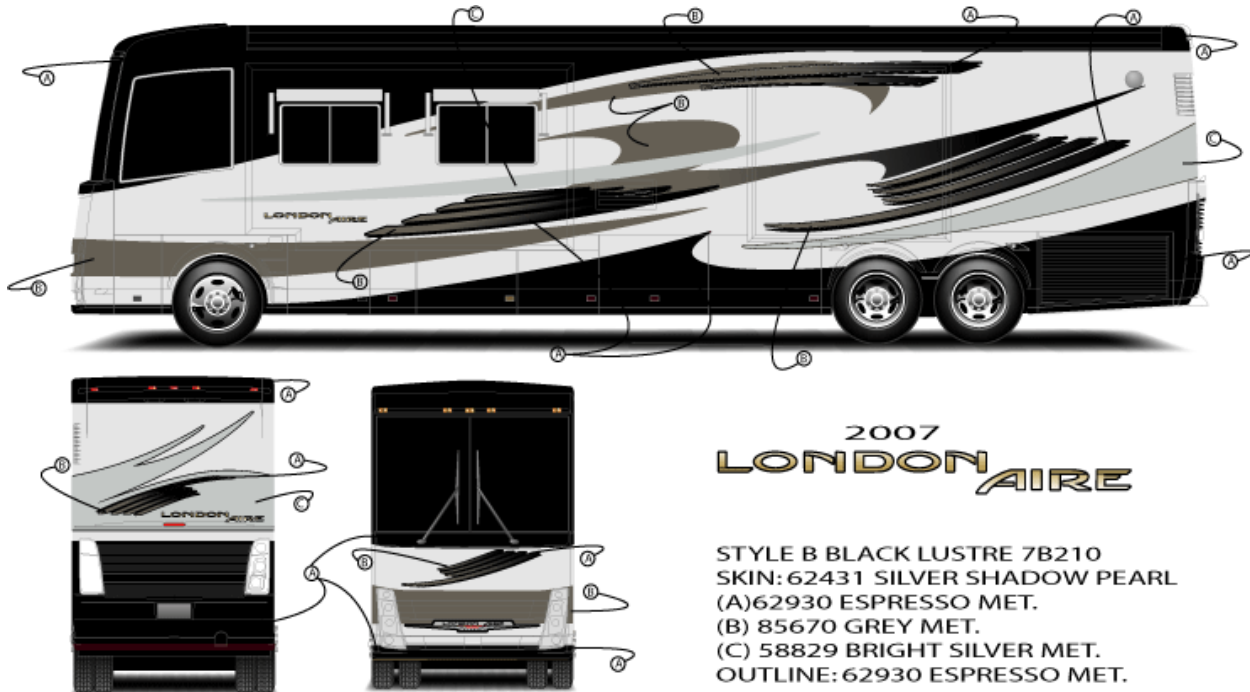


2007 Newmar Exterior Graphics Package

2007 London Aire DB 7B210 Black Lustre Style B



2007
LONDON AIRE

STYLE B BLACK LUSTRE 7B210
SKIN: 62431 SILVER SHADOW PEARL
(A) 62930 ESPRESSO MET.
(B) 85670 GREY MET.
(C) 58829 BRIGHT SILVER MET.
OUTLINE: 62930 ESPRESSO MET.

AWNING: GIRARD
MATERIAL: BLACK TWEED (SUNBRELLA)

Quart

Gallon

Skin:

FM	62431	0-0	SILVER SHADOW PEARL
Diamont	Using:	Standard	Step: 1/1
Base	Description	Amount	Cum.
UR50	UNIVERSAL MID TEM...	79.8	79.8
BC171	MEDIUM ALUMINUM	383.2	463.0
BC100	CLEAR	147.3	610.3
BC140	MEDIUM FINE IRIDES...	113.2	723.5
BC260	SATIN BLACK	77.2	800.7
CB64L	YELLOW PEARL	49.9	850.6
BC101	FLOP CONTROL	15.8	866.4
BC800	RED GOLD	10.6	877.0

SILVER SHADOW PEARL	
Step:	1/1
Amount	Cum.
319.3	319.3
1533.0	1852.3
589.2	2441.5
452.8	2894.3
308.7	3203.0
199.7	3402.7
63.1	3465.8
42.3	3508.1

QuartGallon

Color A:

FM	62930	0-0	ONYX MET	ONYX MET	
Diamond	Using:	Standard	Step:	1/1	1/1
Base	Description	Amount	Cum.	Amount	Cum.
UR50	UNIVERSAL MID TEM...	78.8	78.8	315.3	315.3
BC200	BLACK	645.1	723.9	2580.5	2895.8
BC600	GOLD	47.6	771.5	190.5	3086.3
BC105	WHITE	40.8	812.3	163.2	3249.5
BC805	RED OXIDE	33.0	845.3	131.9	3381.4
BC140	MEDIUM FINE IRIDES...	11.2	856.5	44.8	3426.2
BC101	FLOP CONTROL	8.6	865.1	34.4	3460.6
BC171	MEDIUM ALUMINUM	1.8	866.9	7.3	3467.9

Color B:

FM	85670	0-0	NEWMAR SLATE MET	NEWMAR SLATE MET	
Diamond	Using:	Standard	Step:	1/1	1/1
Base	Description	Amount	Cum.	Amount	Cum.
UR50	UNIVERSAL MID TEM...	81.6	81.6	326.3	326.3
BC170	MEDIUM IRIDESCENT	348.8	430.4	1395.2	1721.5
BC200	BLACK	209.4	639.8	837.6	2559.1
BC180	COARSE IRIDESCENT	116.8	756.6	467.1	3026.2
BC250	BLUE BLACK	81.6	838.2	326.6	3352.8
BC402	PHTHALO BLUE	12.9	851.1	51.6	3404.4
BC101	FLOP CONTROL	8.6	859.7	34.4	3438.8
BC830	DEEP RED	8.2	867.9	32.7	3471.5
BC510	YELLOW GREEN	3.1	871.0	12.4	3483.9

Color C:

Formula					
NEW	58829-A	USE	2005-2006	SILVER-NEW USE TH	2006 SILVER-NEW USE TH
DIAMONT	Using:	CS0	Step:	1/1	1/1
Base	Description	Amount	Cum.	Amount	Cum.
BC140	MEDIUM FINE IR...	790.1	790.1	3,160.6	3,160.6
BC101	FLOP CONTROL	74.8	864.9	299.3	3,459.9