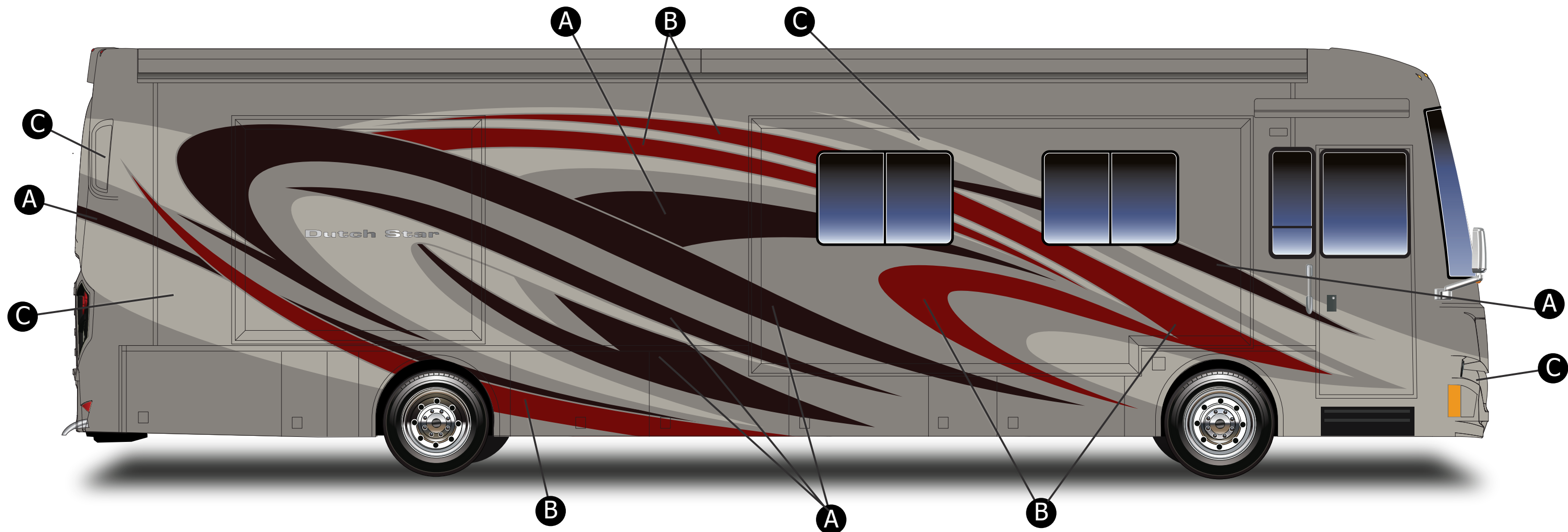




Dutch Star 2019

- SKIN: 63488 EBONY GREY MET.
- A - 62976 DARK MAHOGANY PEARL
- B - 64147 SALSA RED PEARL
- C - 54690 NEWMAR PEWTER MET.

UNIT: 607877

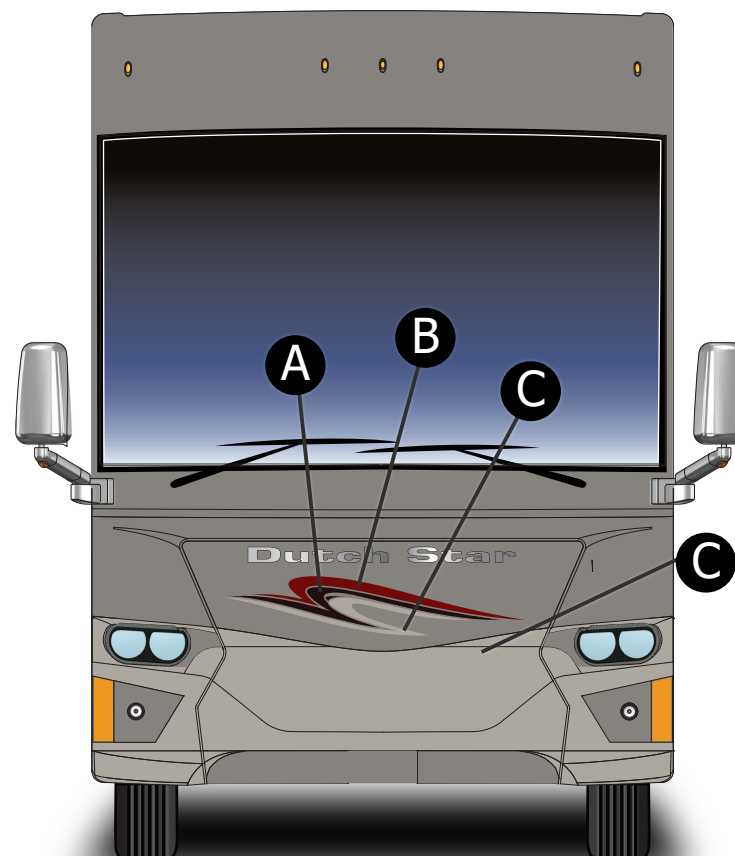
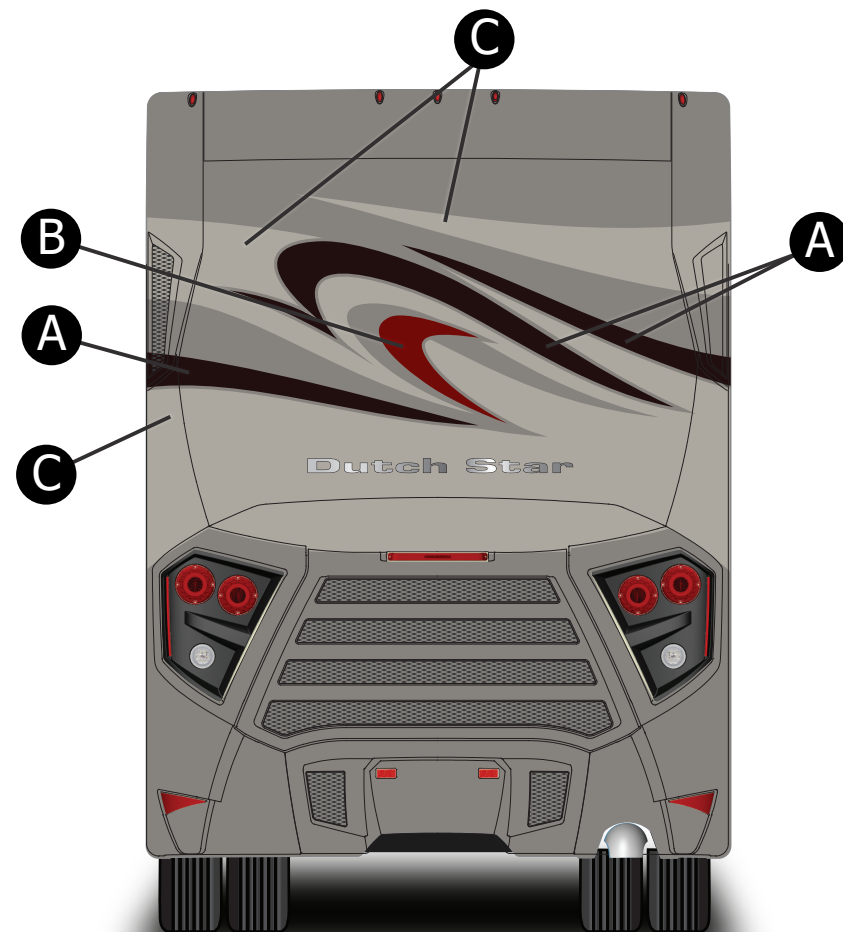
DEALER: North Trail RV

SPECIAL: 572

PLEASE ACKNOWLEDGE AND DATE THE FOLLOWING
ORDER/PRINT FOR APPROVAL TO BUILD, AND FAX TO
NEWMAR (AT 574-773-2895) AS SOON AS POSSIBLE

DATE: _____

SIGN: _____



Paint Code Formulas - BASF Diamont

SPECIAL FOR UNIT 607877 - 2019 DUTCH STAR

SKIN: 63488	BASE #	BASE NAME	1 QT Grams	1 QUART Cum.	1 GLN Grams	1 GALLON Cum. Grams
EBONY GREY MET	UR50	UNIVERSAL MID TEMP REDUCER	79.10	79.10	316.4	316.4
	BC101	FLOP CONTROL	47.13	126.23	188.5	504.9
	BC171	MEDIUM ALUMINUM	516.88	643.10	2067.5	2572.4
	BC201	DEEP BLACK	227.28	870.38	909.1	3481.5
COLOR A: 62976	BASE #	BASE NAME	1 QT Grams	1 QUART Cum.	1 GLN Grams	1 GALLON Cum. Grams
DARK MAHOGANY PEARL, DARK MAHOGANY PEARL MET	UR50	UNIVERSAL MID TEMP REDUCER	79.53	79.53	318.1	318.1
	BC101	FLOP CONTROL	34.13	113.65	136.5	454.6
	BC200	BLACK	442.13	555.78	1768.5	2223.1
	BC840	RED VIOLET	69.93	625.70	279.7	2502.8
	CB74L	BRIGHT COPPER PEARL	31.48	657.18	125.9	2628.7
	CB83L	RED VIOLET PEARL	30.58	687.75	122.3	2751.0
	BC100	CLEAR	186.15	873.90	744.6	3495.6
COLOR B: 64147	BASE #	BASE NAME	1 QT Grams	1 QUART Cum.	1 GLN Grams	1 GALLON Cum. Grams
SALSA RED PEARL, SALSA RED PEARL MET	UR50	UNIVERSAL MID TEMP REDUCER	80.73	80.73	322.9	322.9
	BC101	FLOP CONTROL	49.55	130.28	198.2	521.1
	BC105	WHITE	44.38	174.65	177.5	698.6
	BC116	SUPER RUSSET PEARL	212.63	387.28	850.5	1549.1
	BC200	BLACK	46.78	434.05	187.1	1736.2
	BC805	RED OXIDE	41.58	475.63	166.3	1902.5
	BC821	DARK MAROON	410.08	885.70	1640.3	3542.8
COLOR C: 54690	BASE #	BASE NAME	1 QT Grams	1 QUART Cum.	1 GLN Grams	1 GALLON Cum. Grams
PEWTER MET	UR50	UNIVERSAL MID TEMP REDUCER	79.55	79.55	318.2	318.2
	BC101	FLOP CONTROL	92.73	172.28	370.9	689.1
	BC171	MEDIUM ALUMINUM	335.35	507.63	1341.4	2030.5
	BC180	COARSE IRIDESCENT	235.43	743.05	941.7	2972.2
	BC200	BLACK	77.95	821.00	311.8	3284.0
	BC250	BLUE BLACK	37.58	858.58	150.3	3434.3
	BC800	RED GOLD	16.80	875.38	67.2	3501.5

Paint Code Formulas - BASF Onyx Waterborne

SPECIAL FOR UNIT 607877 - 2019 DUTCH STAR

SKIN: 63488 EBONY GREY MET	BASE #	BASE NAME	1 QT Grams	1 QUART Cum.	1 GLN Grams	1 GALLON Cum. Grams
	HB002	HYDRO BASE	630.10	630.10	2520.4	2520.4
	HB120	FINE ALUMINUM	136.35	766.45	545.4	3065.8
	HB203	DEEP BLACK	105.75	872.20	423.0	3488.8
	HB999	LOW STRENGTH WHITE	9.50	881.70	38.0	3526.8
	HB780	RED GOLD	4.17	885.88	16.7	3543.5
	HB090	FLOP CONTROL	72.90	958.78	291.6	3835.1
COLOR A: 62976 DARK MAHOGANY PEARL, DARK MAHOGANY PEARL MET	BASE #	BASE NAME	1 QT Grams	1 QUART Cum.	1 GLN Grams	1 GALLON Cum. Grams
	HB002	HYDRO BASE	632.70	632.70	2530.8	2530.8
	HB203	DEEP BLACK	147.85	780.55	591.4	3122.2
	HB870	MAGENTA	60.98	841.53	243.9	3366.1
	CB83L	RED VIOLET PEARL	44.43	885.95	177.7	3543.8
	CB74L	BRIGHT COPPER PEARL	41.38	927.33	165.5	3709.3
	HB200	BLUE BLACK	20.65	947.98	82.6	3791.9
	HB090	FLOP CONTROL	15.50	963.48	62.0	3853.9
COLOR B: 64147 SALSA RED PEARL, SALSA RED PEARL MET	BASE #	BASE NAME	1 QT Grams	1 QUART Cum.	1 GLN Grams	1 GALLON Cum. Grams
	HB002 Step 1	HYDRO BASE	577.65	577.65	2310.6	2310.6
	HB990 Step 1	WHITE	423.13	1000.78	1692.5	4003.1
	HB250 Step 1	BLACK	101.73	1102.50	406.9	4410.0
	HB002 Step 2	HYDRO BASE	588.85	1691.35	2355.4	6765.4
	HB861 Step 2	MAROON	131.95	1823.30	527.8	7293.2
	HB88M Step 2	SUPER RUSSET PEARL	51.35	1874.65	205.4	7498.6
	HB870 Step 2	MAGENTA	35.65	1910.30	142.6	7641.2
	HB88L Step 2	RUSSET PEARL	23.08	1933.38	92.3	7733.5
	HB250 Step 2	BLACK	17.78	1951.15	71.1	7804.6
COLOR C: 54690 PEWTER MET	BASE #	BASE NAME	1 QT Grams	1 QUART Cum.	1 GLN Grams	1 GALLON Cum. Grams
	HB002	HYDRO BASE	635.18	635.18	2540.7	2540.7
	HB120	FINE ALUMINUM	122.93	758.10	491.7	3032.4
	HB140	MEDIUM ALUMINUM	88.45	846.55	353.8	3386.2
	HB203	DEEP BLACK	30.20	876.75	120.8	3507.0
	HB200	BLUE BLACK	22.68	899.43	90.7	3597.7
	HB780	RED GOLD	10.78	910.20	43.1	3640.8
	HB999	LOW STRENGTH WHITE	3.22	913.43	12.9	3653.7
	HB090	FLOP CONTROL	53.93	967.35	215.7	3869.4