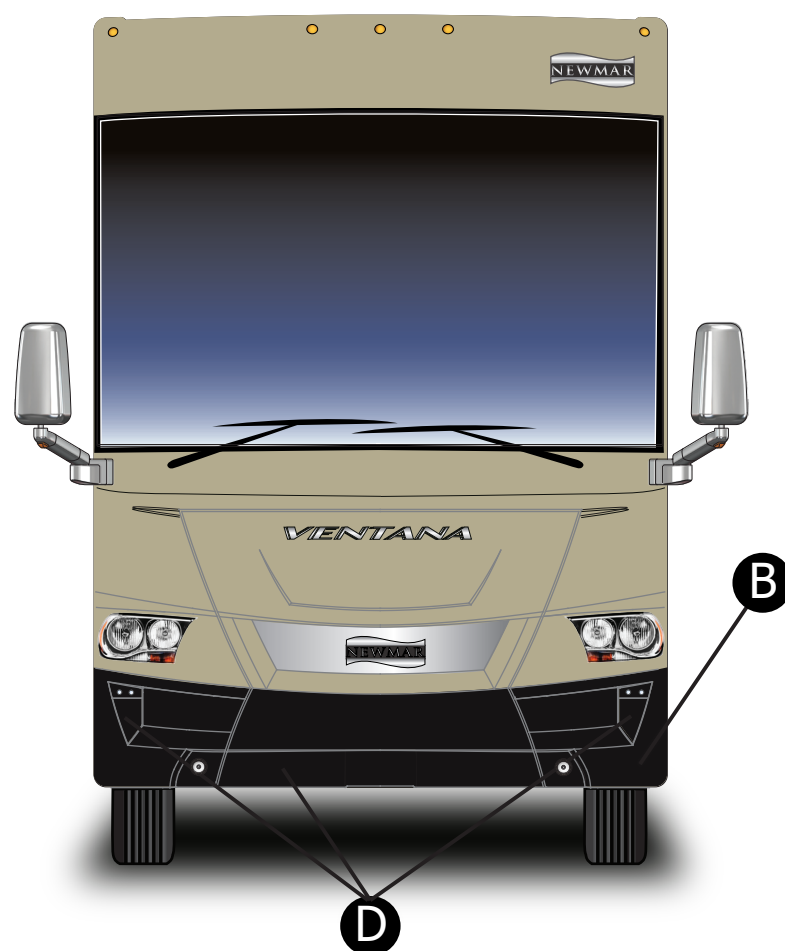
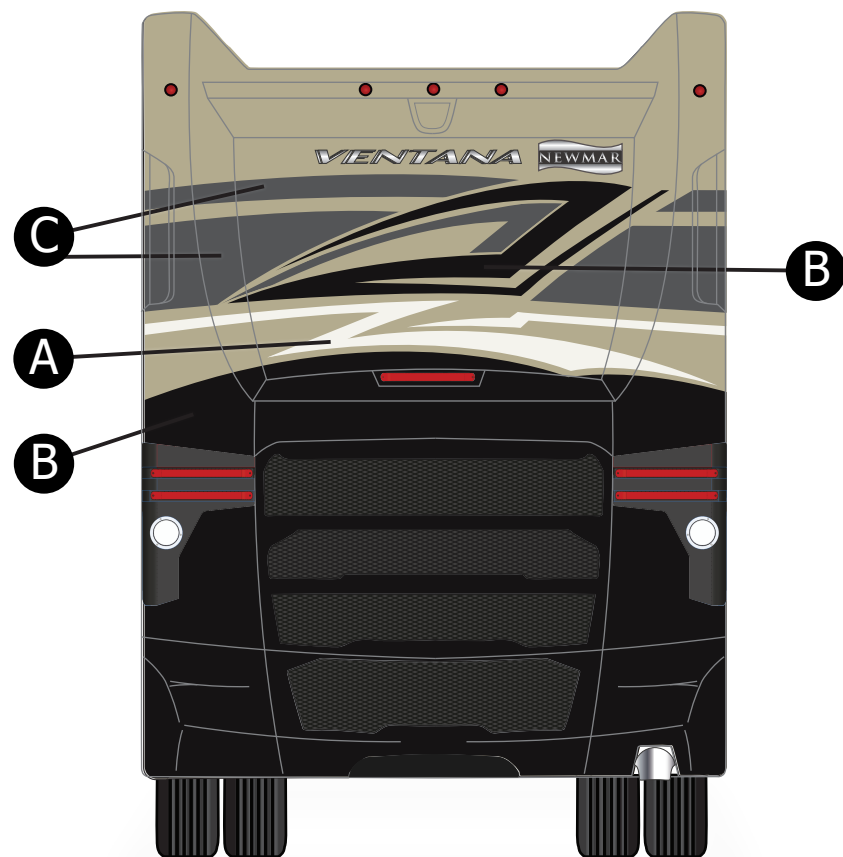
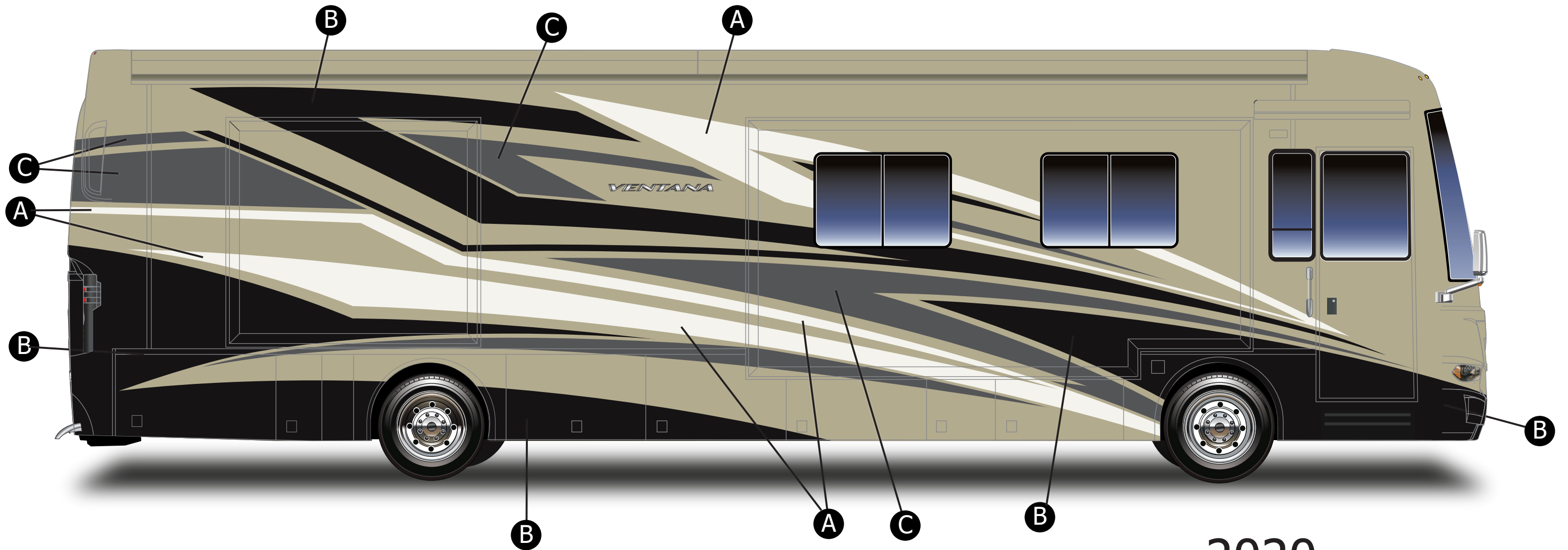




2020 **VENTANA**

- SKIN: 53013A SAHARA BEIGE MET.
- A - 60990A BIARRITZ WHITE MET.
- B - 784246A HAVANA BLACK MET
- C - 61889A CHARCOAL GREY MET.
- D - 784246A HAVANA BLACK MET

UNIT: 414714

DEALER: Tom Lindstrom RV

SPECIAL: 134

**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: _____

SKIN: 53013 (53013A)	BASE #	BASE NAME	1 QT	1 QUART	1 GAL	1 GALLON
			Grams	Cum. Grams	Grams	Cum. Grams
SAHARA BEIGE MET	UR50	UNIVERSAL MID TEMP REDUCER	95.90	95.90	383.6	383.6
	BC194	HI HIDING WHITE	907.35	1003.25	3629.4	4013.0
	BC250	BLUE BLACK	4.23	1007.48	16.9	4029.9
	BC605	YELLOW OXIDE	24.25	1031.73	97.0	4126.9
	BC809	0	22.13	1053.85	88.5	4215.4
COLOR A: 60990 (60990A)	BASE #	BASE NAME	1 QT	1 QUART	1 GAL	1 GALLON
BIARRITZ WHITE MET	UR50	UNIVERSAL MID TEMP REDUCER	84.13	84.13	336.5	336.5
	BC194	HI HIDING WHITE	938.38	1022.50	3753.5	4090.0
	BC209	BLACK TONER	28.53	1051.03	114.1	4204.1
	BC605	YELLOW OXIDE	13.55	1064.58	54.2	4258.3
COLOR B: 784246 (784246A)	BASE #	BASE NAME	1 QT	1 QUART	1 GAL	1 GALLON
HAVANNA BLACK MET	UR50	UNIVERSAL MID TEMP REDUCER	79.83	79.83	319.3	319.3
	BC200	BLACK	451.28	531.10	1805.1	2124.4
	BC250	BLUE BLACK	290.65	821.75	1162.6	3287.0
	BC101	FLOP CONTROL	28.20	849.95	112.8	3399.8
	BC1190	CRYSTAL WHITE	21.80	871.75	87.2	3487.0
	CB64L	YELLOW PEARL	6.20	877.95	24.8	3511.8
COLOR C: 61889 (61889A)	BASE #	BASE NAME	1 QT	1 QUART	1 GAL	1 GALLON
CHARCOAL GREY MET	UR50	UNIVERSAL MID TEMP REDUCER	81.33	81.33	325.3	325.3
	BC110	WHITE PEARL	275.15	356.48	1100.6	1425.9
	BC201	DEEP BLACK	240.58	597.05	962.3	2388.2
	BC170	MEDIUM IRIDESCENT	138.88	735.93	555.5	2943.7
	BC471	0	62.75	798.68	251.0	3194.7
	BC140	MEDIUM FINE IRIDESCENT	50.35	849.03	201.4	3396.1
	BC840	RED VIOLET	20.38	869.40	81.5	3477.6
	BC194	HI HIDING WHITE	14.98	884.38	59.9	3537.5

COLOR D: 784246 (784246A)	BASE #	BASE NAME	1 QT Grams	1 QUART Cum. Grams	1 GAL Grams	1 GALLON Cum. Grams
HAVANNA BLACK MET	UR50	UNIVERSAL MID TEMP REDUCER	79.83	79.83	319.3	319.3
	BC200	BLACK	451.28	531.10	1805.1	2124.4
	BC250	BLUE BLACK	290.65	821.75	1162.6	3287.0
	BC101	FLOP CONTROL	28.20	849.95	112.8	3399.8
	BC1190	CRYSTAL WHITE	21.80	871.75	87.2	3487.0
	CB64L	YELLOW PEARL	6.20	877.95	24.8	3511.8

Paint Code Formulas - BASF Onyx Waterborne

SPECIAL FOR UNIT 414714 - 2020 VENTANA

SKIN: 53013 (53013A)	BASE #	BASE NAME	1 QT	1 QUART	1 GAL	1 GALLON
			Grams	Cum. Grams	Grams	Cum. Grams
SAHARA BEIGE MET	HB002	HYDRO BASE	643.70	643.70	2574.8	2574.8
	HB110	ULTRA FINE ALUMINUM	149.33	793.03	597.3	3172.1
	HB680	GOLD	59.30	852.33	237.2	3409.3
	HB259	LOW STRENGTH BLACK	30.68	883.00	122.7	3532.0
	HB140	MEDIUM ALUMINUM	27.53	910.53	110.1	3642.1
	HB999	LOW STRENGTH WHITE	16.95	927.48	67.8	3709.9
	HB99M	WHITE PEARL	10.55	938.03	42.2	3752.1
	HB861	MAROON	9.55	947.58	38.2	3790.3
	HB670	YELLOW OXIDE	6.42	954.00	25.7	3816.0
	HB090	FLOP CONTROL	11.65	965.65	46.6	3862.6
COLOR A: 60990 (60990A)	BASE #	BASE NAME	1 QT	1 QUART	1 GAL	1 GALLON
			Grams	Cum. Grams	Grams	Cum. Grams
BIARRITZ WHITE, BIARRITZ WHITE MET	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
COLOR B: 784246	BASE #	BASE NAME	1 QT	1 QUART	1 GAL	1 GALLON
			Grams	Cum. Grams	Grams	Cum. Grams
HAVANNA BLACK MET						
COLOR C: 61889	BASE #	BASE NAME	1 QT	1 QUART	1 GAL	1 GALLON
			Grams	Cum. Grams	Grams	Cum. Grams
CHARCOAL GREY MET	HB002	HYDRO BASE	629.15	629.15	2516.6	2516.6
	HB99M	WHITE PEARL	138.85	768.00	555.4	3072.0
	HB203	DEEP BLACK	87.00	855.00	348.0	3420.0
	HB130	FINE ALUMINUM	41.85	896.85	167.4	3587.4
	HB999	LOW STRENGTH WHITE	30.90	927.75	123.6	3711.0
	HB462	SAPPHIRE 2	18.73	946.48	74.9	3785.9
	HB300	CARBAZOLE VIOLET	9.88	956.35	39.5	3825.4
	HB780	RED GOLD	7.70	964.05	30.8	3856.2
	HB840	RED	4.45	968.50	17.8	3874.0
	HB560	YELLOW GREEN	2.13	970.63	8.5	3882.5

