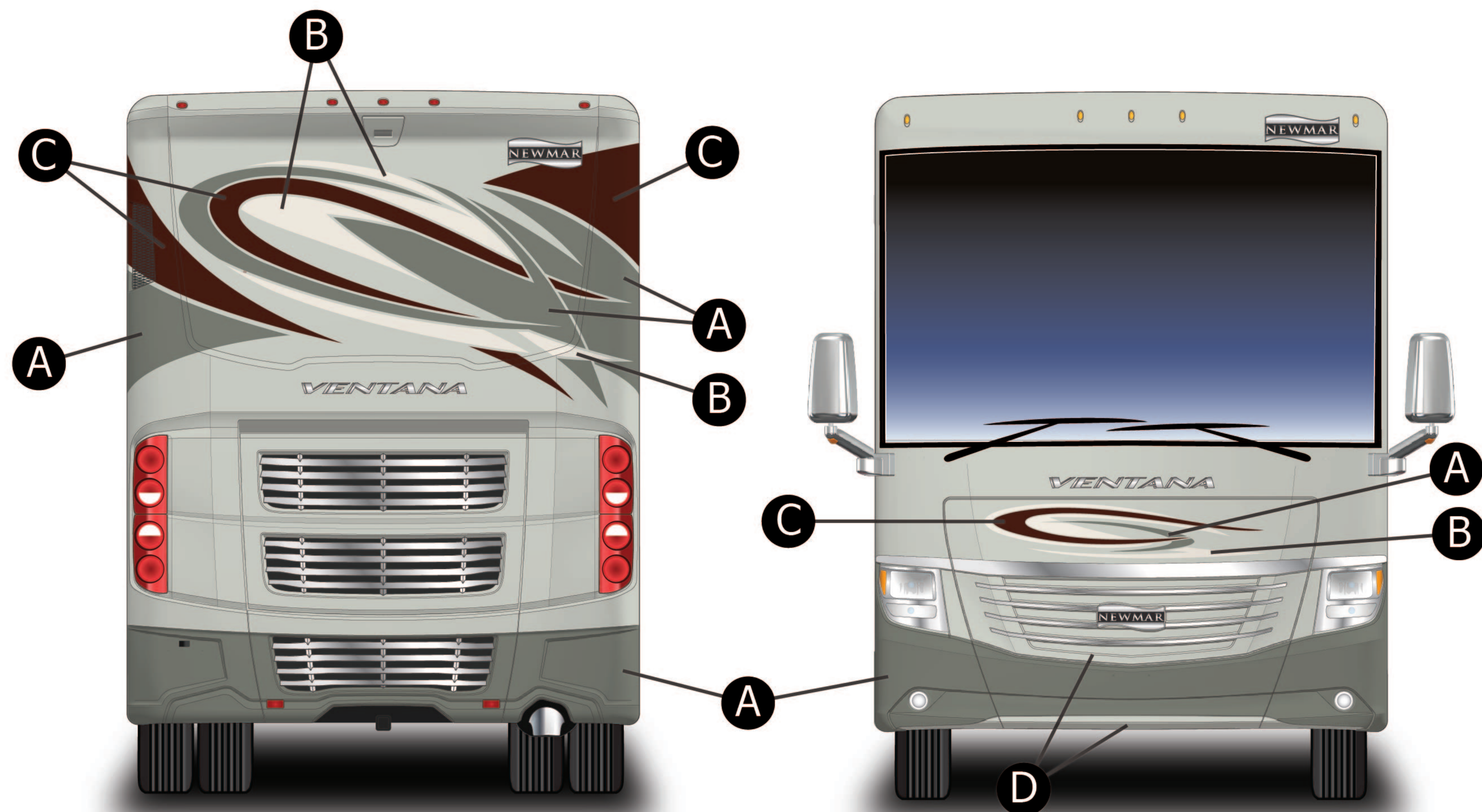
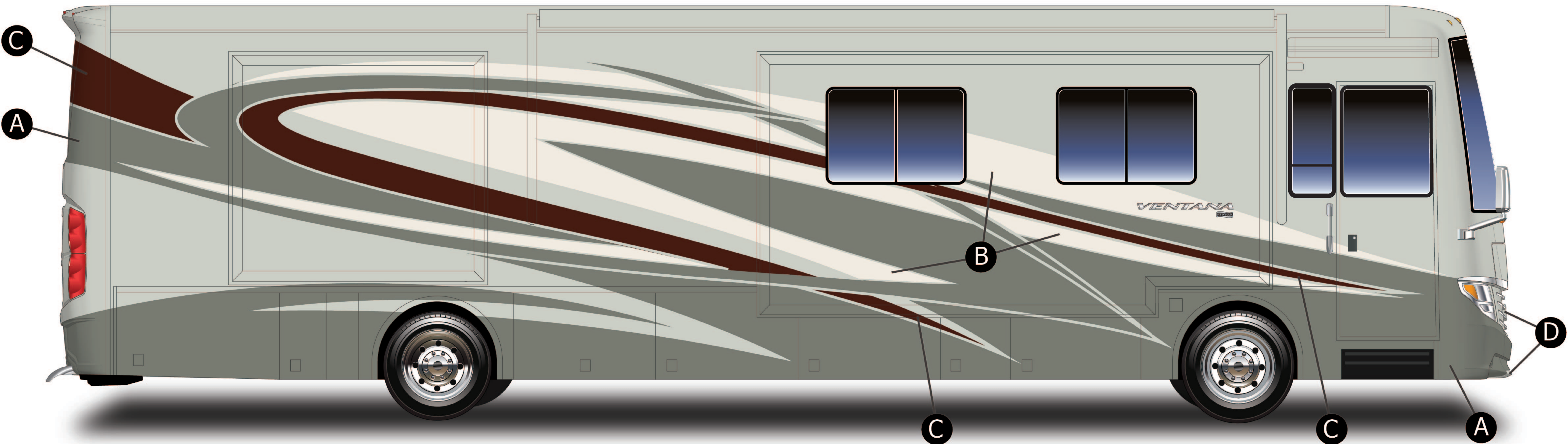




## 2017 **VENTANA**

- SKIN: 58829A NEW SILVER
- A - 61766 NEWMAR IRON GREY MET.
- B - 60990A BIARRITZ WHITE MET.
- C - 60751B PANAMA BROWN PEARL
- D - 58829A NEW SILVER

UNIT: 413091

DEALER: North Trail RV

SPECIAL: 1211

**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: \_\_\_\_\_



[illegible]

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# Paint Code Formulas - BASF Onyx Waterborne

SPECIAL FOR UNIT # 413091 - 2017 VENTANA

| SKIN: 58829 (58829A)                 | BASE # | BASE NAME                 | 1 QT   | 1 QUART | 1 GLN  | 1 GALLON   |
|--------------------------------------|--------|---------------------------|--------|---------|--------|------------|
|                                      |        |                           | Grams  | Cum.    | Grams  | Cum. Grams |
| NEW SILVER MET, NEWMAR SILVER        | HB002  | HYDRO BASE                | 648.50 | 648.50  | 2594.0 | 2594.0     |
|                                      | HB110  | ULTRA FINE ALUMINUM       | 193.50 | 842.00  | 774.0  | 3368.0     |
|                                      | HB130  | FINE ALUMINUM             | 31.88  | 873.88  | 127.5  | 3495.5     |
|                                      | HB090  | FLOP CONTROL              | 79.73  | 953.60  | 318.9  | 3814.4     |
|                                      |        |                           |        |         |        |            |
|                                      |        |                           |        |         |        |            |
|                                      |        |                           |        |         |        |            |
|                                      |        |                           |        |         |        |            |
|                                      |        |                           |        |         |        |            |
|                                      |        |                           |        |         |        |            |
| COLOR A: 61766                       | BASE # | BASE NAME                 | 1 QT   | 1 QUART | 1 GLN  | 1 GALLON   |
|                                      |        |                           | Grams  | Cum.    | Grams  | Cum. Grams |
| IRON GREY MET                        | HB002  | HYDRO BASE                | 608.98 | 608.98  | 2435.9 | 2435.9     |
|                                      | HB200  | BLUE BLACK                | 165.60 | 774.58  | 662.4  | 3098.3     |
|                                      | HB120  | FINE ALUMINUM             | 97.43  | 872.00  | 389.7  | 3488.0     |
|                                      | HB203  | DEEP BLACK                | 41.18  | 913.18  | 164.7  | 3652.7     |
|                                      | HB140  | MEDIUM ALUMINUM           | 31.43  | 944.60  | 125.7  | 3778.4     |
|                                      | HB471  | PHTHALO BLUE              | 6.52   | 951.13  | 26.1   | 3804.5     |
|                                      | HB560  | YELLOW GREEN              | 4.27   | 955.40  | 17.1   | 3821.6     |
|                                      | HB840  | RED                       | 3.23   | 958.63  | 12.9   | 3834.5     |
|                                      | HB090  | FLOP CONTROL              | 12.95  | 971.58  | 51.8   | 3886.3     |
|                                      |        |                           |        |         |        |            |
| COLOR B: 60990 (60990A)              | BASE # | BASE NAME                 | 1 QT   | 1 QUART | 1 GLN  | 1 GALLON   |
|                                      |        |                           | Grams  | Cum.    | 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 C: 60751 (60751B)              | BASE # | BASE NAME                 | 1 QT   | 1 QUART | 1 GLN  | 1 GALLON   |
|                                      |        |                           | Grams  | Cum.    | Grams  | Cum. Grams |
| PANAMA BROWN PEARL, PANAMA BROWN MET | HB002  | HYDRO BASE                | 570.40 | 570.40  | 2281.6 | 2281.6     |
|                                      | HB780  | RED GOLD                  | 145.13 | 715.53  | 580.5  | 2862.1     |
|                                      | HB680  | GOLD                      | 107.78 | 823.30  | 431.1  | 3293.2     |
|                                      | HB861  | MAROON                    | 71.40  | 894.70  | 285.6  | 3578.8     |
|                                      | HB88M  | SUPER RUSSET PEARL        | 38.47  | 933.18  | 153.9  | 3732.7     |
|                                      | HB203  | DEEP BLACK                | 28.63  | 961.80  | 114.5  | 3847.2     |
|                                      | HB999  | LOW STRENGTH WHITE        | 19.78  | 981.58  | 79.1   | 3926.3     |
|                                      | HB175  | MEDIUM STARFLAKE ALUMINUM | 6.60   | 988.18  | 26.4   | 3952.7     |
|                                      |        |                           |        |         |        |            |
|                                      |        |                           |        |         |        |            |

