








| Thread | Consumption | Name | Robison-Anton Polyester |
|--------|-------------------------|-----------------|-------------------------|
| 1 | 3.2% (1.0 m, 233 st.) | Black | 5596 |
| 2 | 10.2% (3.3 m, 1054 st.) | Storm Gail | 9090 |
| 3 | 18.6% (6.0 m, 2600 st.) | Light Kelly | 7710 |
| 4 | 22.1% (7.1 m, 2096 st.) | Candy Apple Red | 5807 |
| 5 | 4.1% (1.3 m, 479 st.) | Purple Chariot | 9049 |
| 6 | 4.5% (1.5 m, 465 st.) | Bambino Blue | 9079 |
| 7 | 4.5% (1.5 m, 456 st.) | Warm Sunshine | 9172 |
| 8 | 13.7% (4.4 m, 1410 st.) | Pine Green | 5691 |
| 9 | 4.1% (1.3 m, 476 st.) | Candy Apple Red | 5807 |
| 10 | 14.9% (4.8 m, 1690 st.) | Sienna | 5702 |

Upper thread 32.3 m
Bobbin 10.8 m

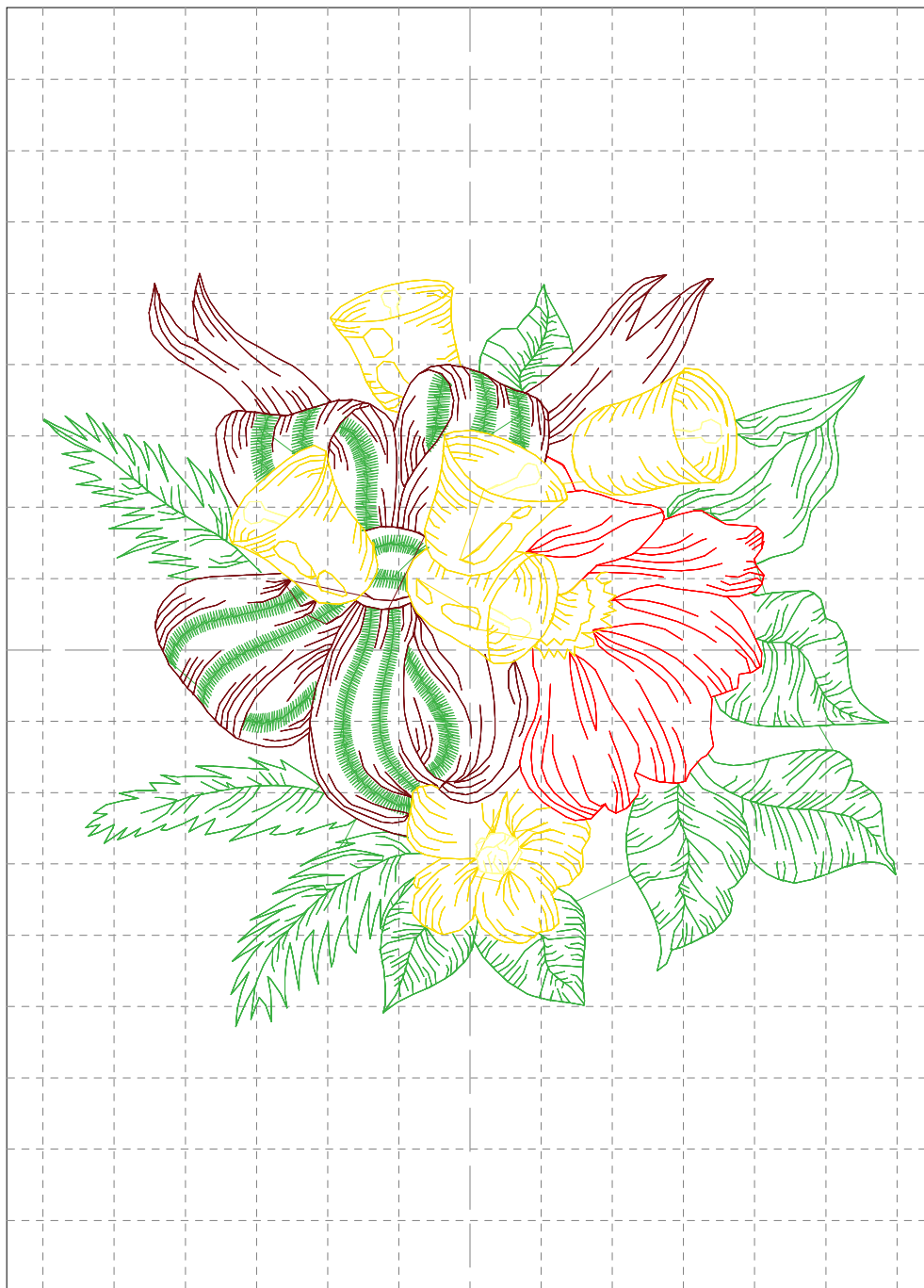
Note: These are the closest threads Embird 2015 was able to find. They might differ from the real colors in some cases.



| Thread | Consumption | Name | Robison-Anton Polyester |
|--|--------------------------|---------------|-------------------------|
| 1  | 1.5% (0.7 m, 207 st.) | Celery | 5616 |
| 2  | 2.5% (1.2 m, 420 st.) | Warm Sunshine | 9172 |
| 3  | 50.3% (25.0 m, 7783 st.) | Light Kelly | 7710 |
| 4  | 8.8% (4.4 m, 1309 st.) | Very Red | 5719 |
| 5  | 18.9% (9.4 m, 2831 st.) | Cranberry | 5570 |
| 6  | 17.4% (8.6 m, 2969 st.) | Warm Sunshine | 9172 |
| 7  | 0.7% (0.4 m, 177 st.) | Celery | 5616 |

Upper thread 49.7 m
 Bobbin 16.6 m

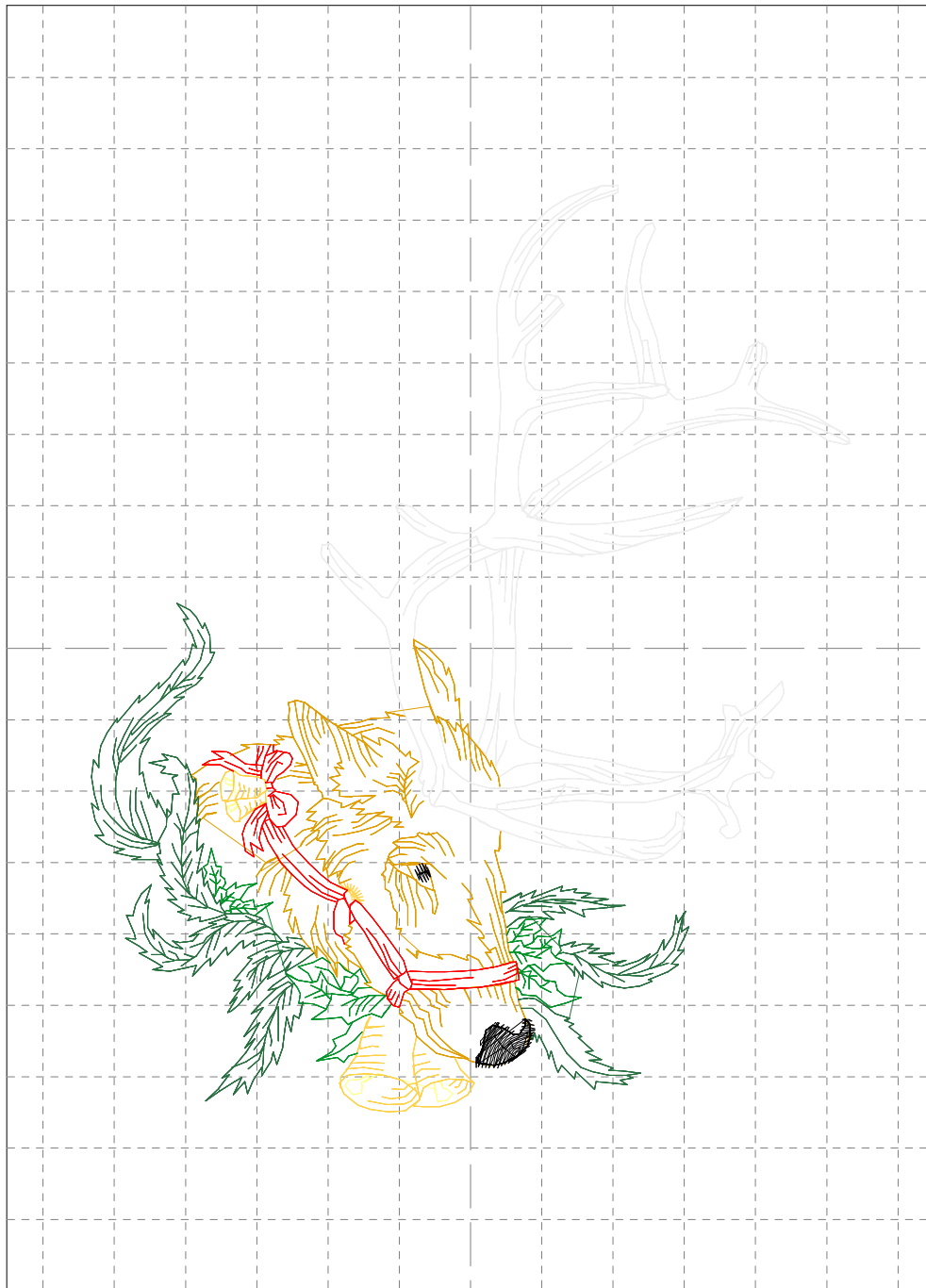
Note: These are the closest threads Embird 2015 was able to find. They might differ from the real colors in some cases.



| Thread | Consumption | Name | Robison-Anton Polyester |
|--------|-------------------------|-----------------|-------------------------|
| 1 | 31.1% (9.5 m, 2778 st.) | Ice Ballet | 9028 |
| 2 | 1.1% (0.3 m, 102 st.) | Coronation Gold | 9014 |
| 3 | 4.8% (1.5 m, 541 st.) | Cornsiik | 5695 |
| 4 | 20.1% (6.2 m, 2300 st.) | Pollen Gold | 5856 |
| 5 | 7.3% (2.2 m, 994 st.) | Veggie Green | 9091 |
| 6 | 26.1% (8.0 m, 2761 st.) | Deep Green | 5584 |
| 7 | 2.7% (0.8 m, 309 st.) | Black | 5596 |
| 8 | 6.8% (2.1 m, 750 st.) | Very Red | 5719 |

Upper thread 30.6 m
Bobbin 10.2 m

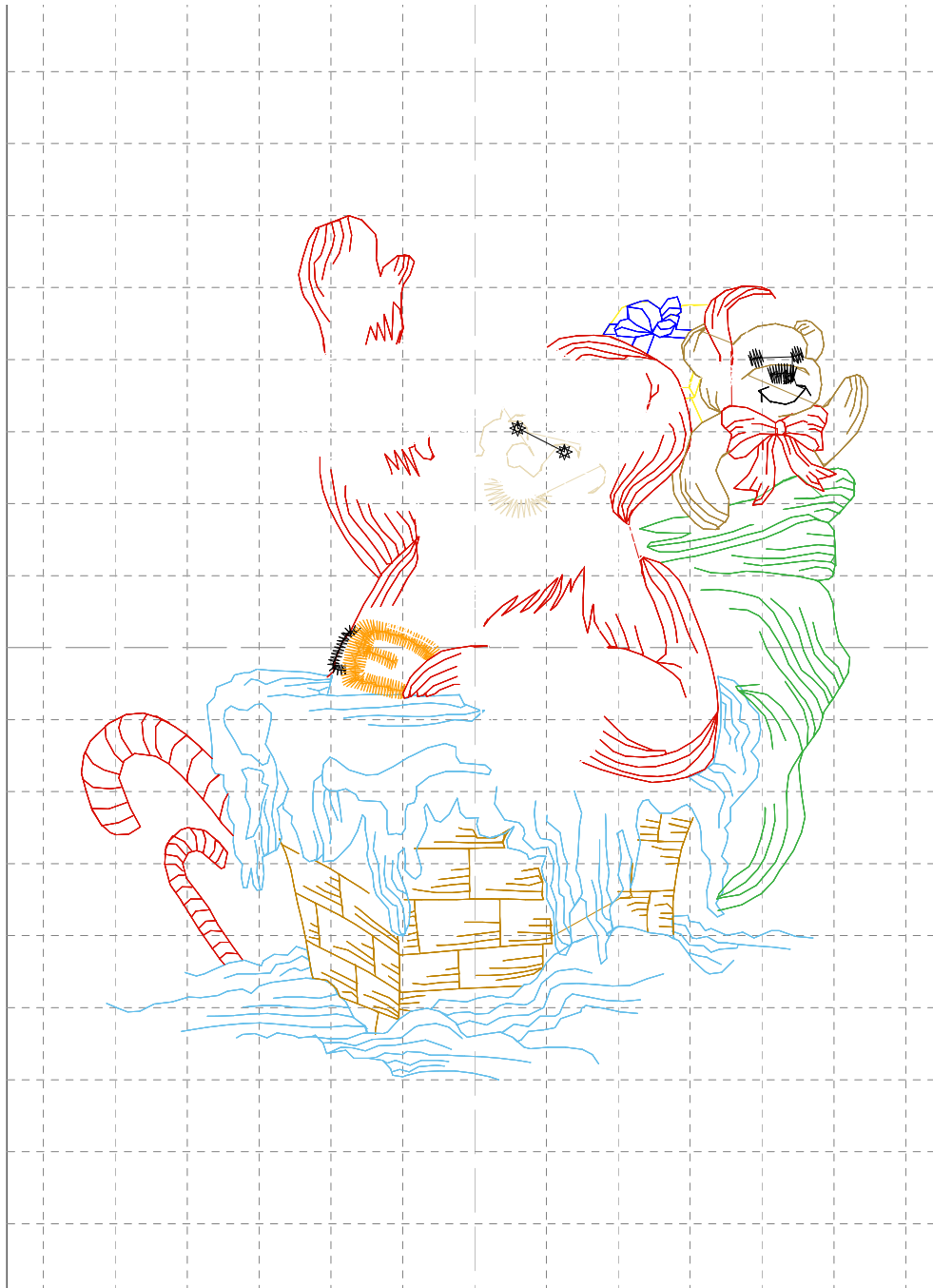
Note: These are the closest threads Embird 2015 was able to find. They might differ from the real colors in some cases.



| Thread | Consumption | Name | Robison-Anton Polyester |
|--------|-------------------------|----------------|-------------------------|
| 1 | 1.4% (0.5 m, 183 st.) | Seashell | 5776 |
| 2 | 4.9% (1.8 m, 535 st.) | Bambino Blue | 9079 |
| 3 | 11.0% (4.0 m, 1282 st.) | Terry Tan | 9131 |
| 4 | 20.8% (7.6 m, 2635 st.) | Bambino Blue | 9079 |
| 5 | 9.2% (3.3 m, 975 st.) | Light Kelly | 7710 |
| 6 | 0.8% (0.3 m, 91 st.) | Goldenrod | 5542 |
| 7 | 1.5% (0.5 m, 219 st.) | Purple Chariot | 9049 |
| 8 | 25.1% (9.2 m, 2870 st.) | Jockey Red | 5581 |
| 9 | 0.7% (0.2 m, 74 st.) | Black | 5596 |
| 10 | 2.4% (0.9 m, 240 st.) | Sun Gold | 5512 |
| 11 | 4.5% (1.7 m, 533 st.) | Autumn Green | 5843 |
| 12 | 1.2% (0.4 m, 132 st.) | Jockey Red | 5581 |
| 13 | 15.1% (5.5 m, 2435 st.) | Oyster | 5703 |
| 14 | 1.5% (0.6 m, 180 st.) | Black | 5596 |

Upper thread 36.5 m
Bobbin 12.2 m

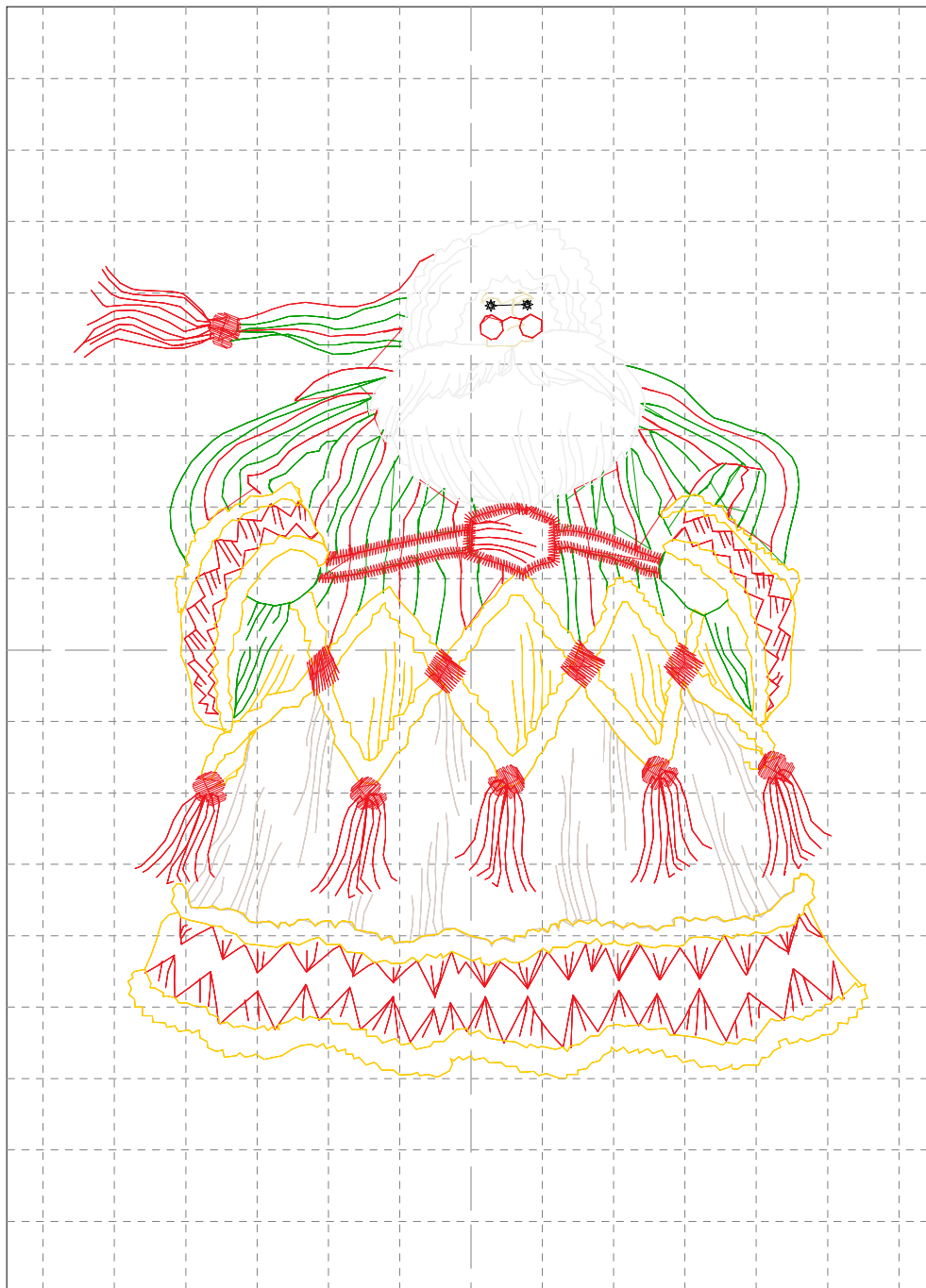
Note: These are the closest threads Embird 2015 was able to find. They might differ from the real colors in some cases.



| Thread | Consumption | Name | Robison-Anton Polyester |
|--------|--------------------------|--------------|-------------------------|
| 1 | 12.1% (5.6 m, 1866 st.) | Basket Beige | 9126 |
| 2 | 10.7% (5.0 m, 1444 st.) | Ming | 5622 |
| 3 | 22.6% (10.6 m, 3167 st.) | Hot Cha Cha | 9159 |
| 4 | 20.4% (9.5 m, 4276 st.) | Cornsilk | 5695 |
| 5 | 2.3% (1.1 m, 314 st.) | Ming | 5622 |
| 6 | 16.6% (7.7 m, 2493 st.) | Hot Cha Cha | 9159 |
| 7 | 3.2% (1.5 m, 622 st.) | Cornsilk | 5695 |
| 8 | 0.2% (0.1 m, 25 st.) | Black | 5596 |
| 9 | 0.4% (0.2 m, 105 st.) | Gold | 5503 |
| 10 | 9.0% (4.2 m, 1584 st.) | Raindrop | 9095 |
| 11 | 2.6% (1.2 m, 432 st.) | Hot Cha Cha | 9159 |

Upper thread 46.8 m
Bobbin 15.6 m

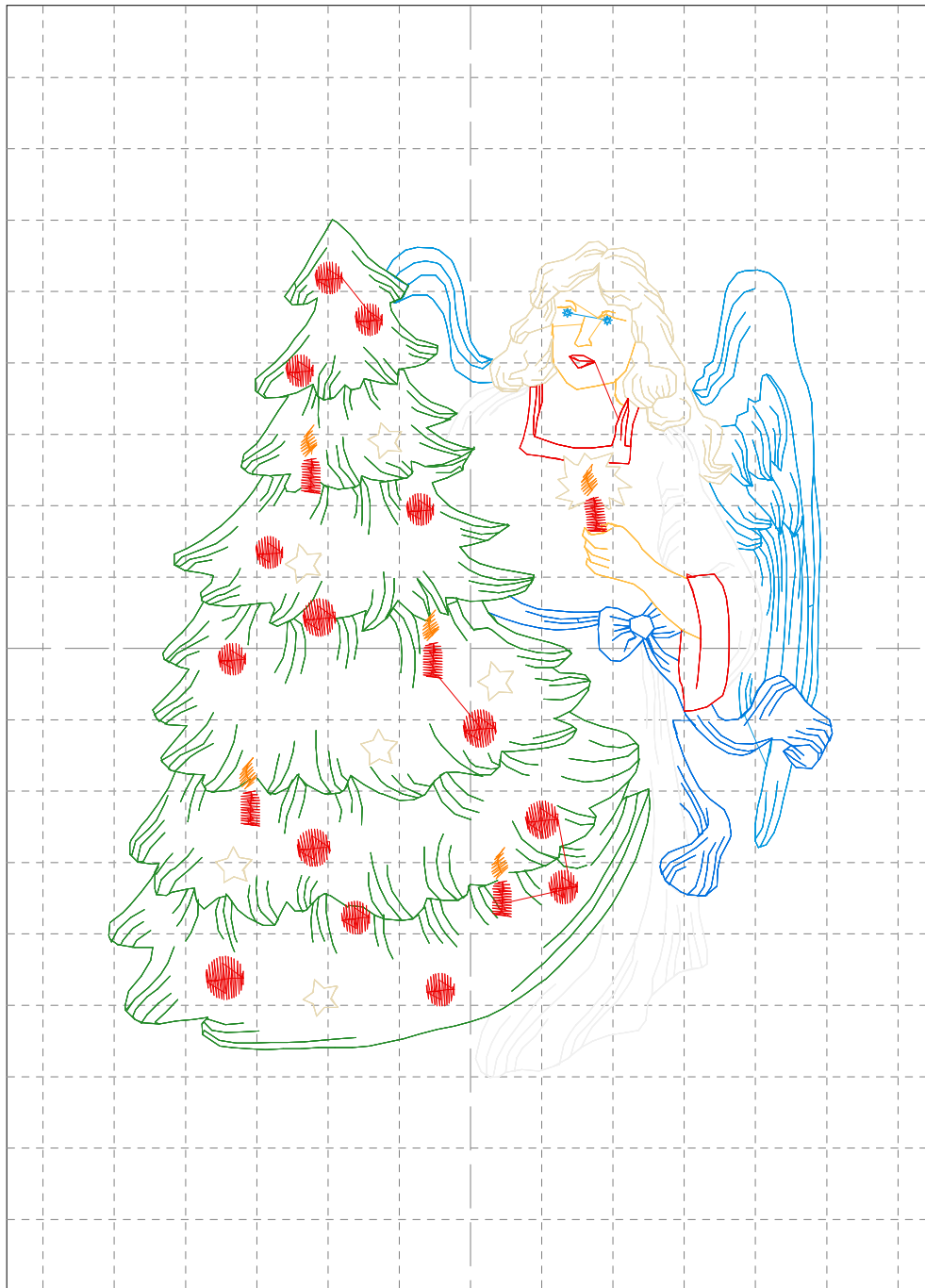
Note: These are the closest threads Embird 2015 was able to find. They might differ from the real colors in some cases.



| Thread | Consumption | Name | Robison-Anton Polyester |
|--------|--------------------------|-----------------|-------------------------|
| 1 | 14.7% (5.2 m, 1567 st.) | Blue Wisteria | 9052 |
| 2 | 10.5% (3.7 m, 1082 st.) | Raindrop | 9095 |
| 3 | 7.6% (2.7 m, 865 st.) | California Blue | 5689 |
| 4 | 38.3% (13.5 m, 4313 st.) | Irish Green | 5812 |
| 5 | 2.4% (0.9 m, 320 st.) | Brite Yellow | 5696 |
| 6 | 10.4% (3.7 m, 1392 st.) | Seashell | 5776 |
| 7 | 14.2% (5.0 m, 1095 st.) | Hot Cha Cha | 9159 |
| 8 | 1.8% (0.6 m, 178 st.) | Complex Orange | 9068 |

Upper thread 35.3 m
Bobbin 11.8 m

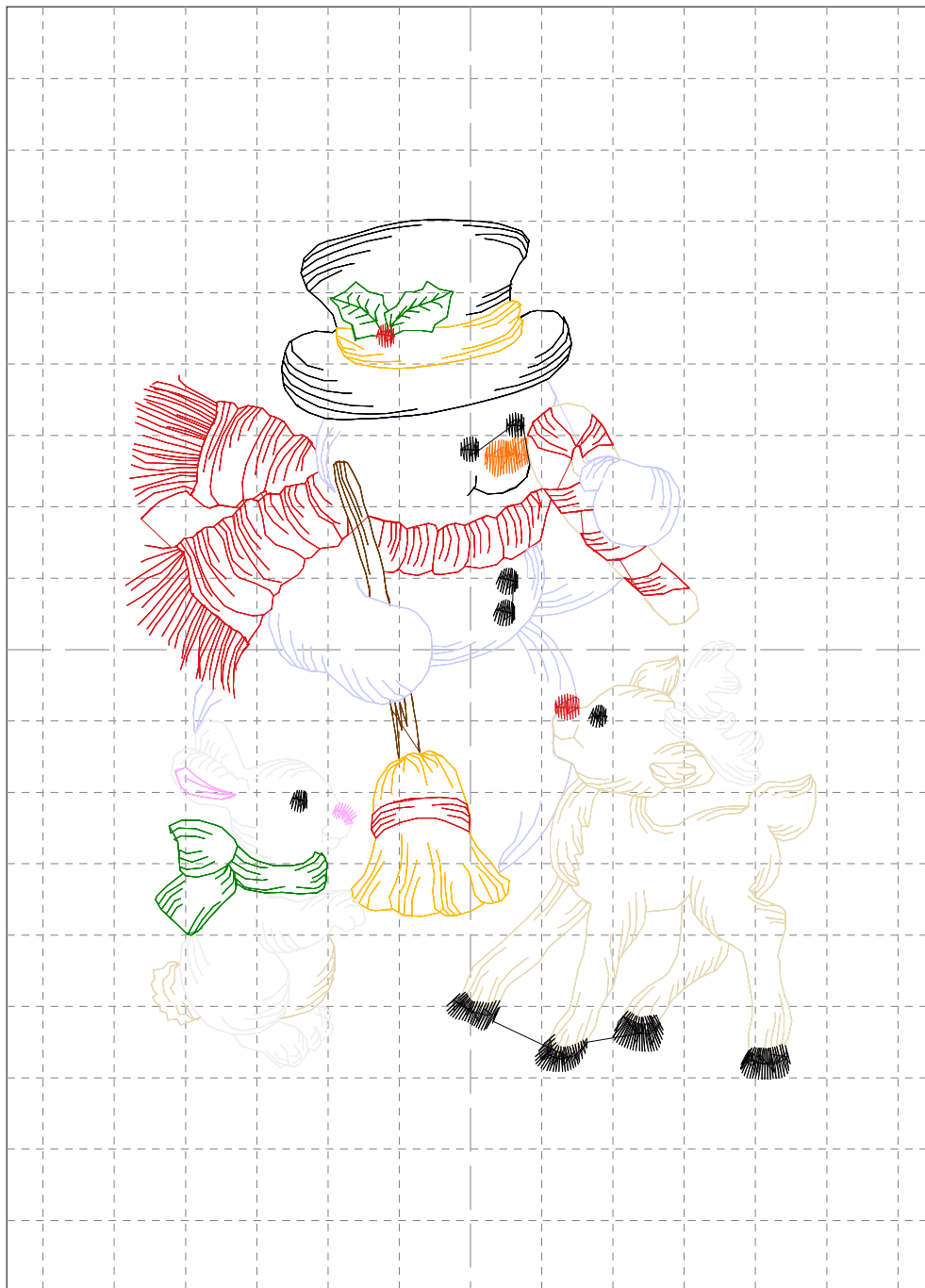
Note: These are the closest threads Embird 2015 was able to find. They might differ from the real colors in some cases.








| Thread | Consumption | Name | Robison-Anton Polyester |
|--------|-------------------------|-------------------|-------------------------|
| 1 | 21.4% (7.5 m, 2406 st.) | Miami Artillery | 9170 |
| 2 | 2.6% (0.9 m, 257 st.) | Date | 5590 |
| 3 | 10.0% (3.5 m, 1058 st.) | Pastal Blue | 5682 |
| 4 | 6.7% (2.3 m, 694 st.) | Black | 5596 |
| 5 | 6.8% (2.4 m, 748 st.) | Merit Gold | 5763 |
| 6 | 1.1% (0.4 m, 64 st.) | Dark Texas Orange | 5769 |
| 7 | 11.6% (4.0 m, 1485 st.) | Raindrop | 9095 |
| 8 | 19.4% (6.8 m, 2357 st.) | Seashell | 5776 |
| 9 | 6.3% (2.2 m, 789 st.) | Irish Green | 5812 |
| 10 | 2.1% (0.8 m, 191 st.) | Miami Artillery | 9170 |
| 11 | 1.4% (0.5 m, 123 st.) | Pink Sherbet | 9036 |
| 12 | 3.8% (1.3 m, 441 st.) | Miami Artillery | 9170 |
| 13 | 6.8% (2.4 m, 704 st.) | Black | 5596 |

Upper thread 35.0 m
Bobbin 11.7 m

Note: These are the closest threads Embird 2015 was able to find. They might differ from the real colors in some cases.

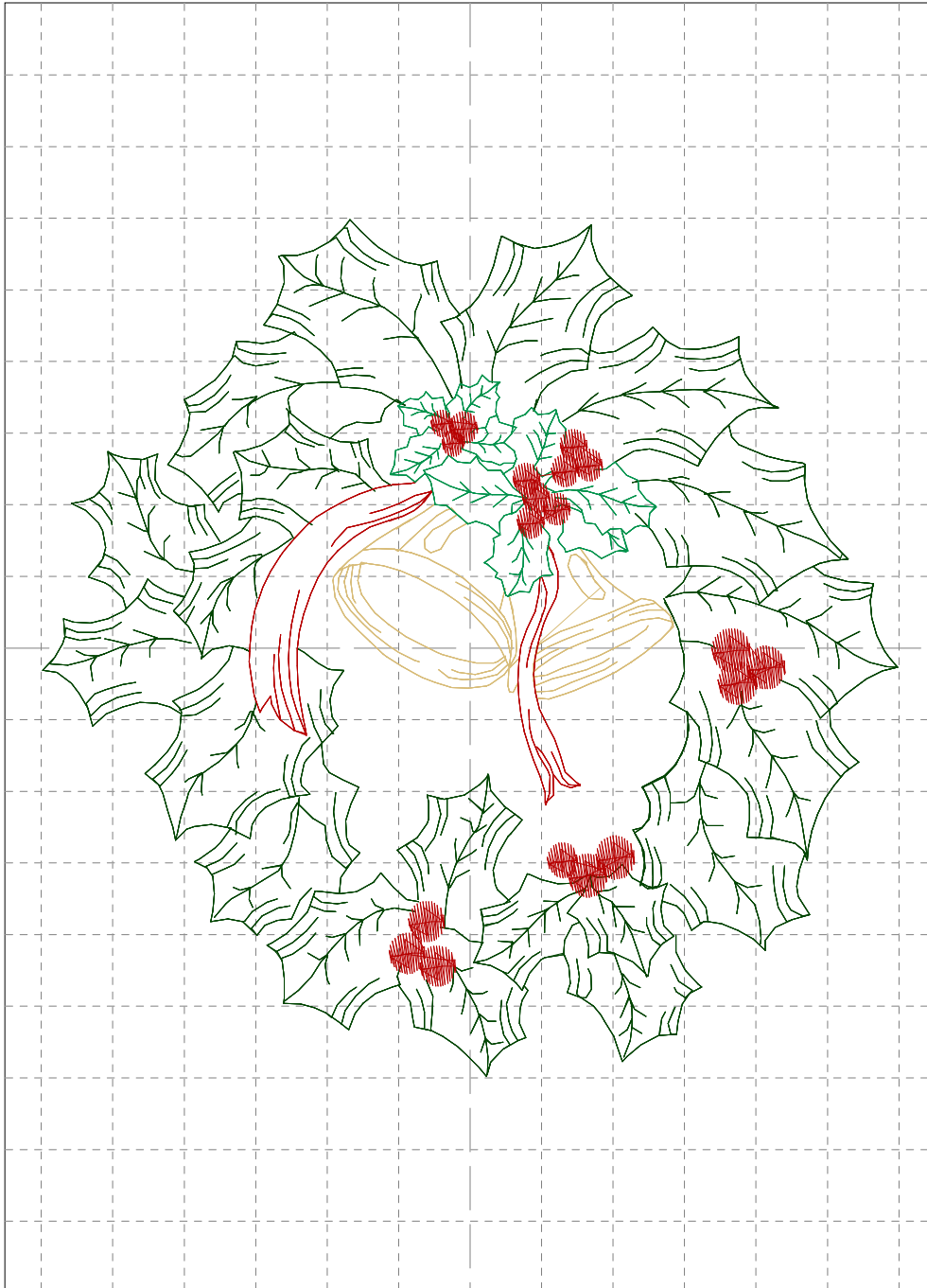


Source: C:\Users\Bonnie\Desktop\ATW DigiTeam\ATW Sets\Christmas Colorline-BEC folder,

| Thread | Consumption | Name | Robison-Anton Polyester |
|--|--------------------------|---------------|-------------------------|
| 1  | 63.1% (20.9 m, 6578 st.) | Evergreen | 5615 |
| 2  | 9.4% (3.1 m, 956 st.) | Mustard | 5631 |
| 3  | 6.0% (2.0 m, 582 st.) | Scarlet Flame | 9020 |
| 4  | 9.0% (3.0 m, 1201 st.) | Pine Green | 5691 |
| 5  | 12.4% (4.1 m, 758 st.) | Scarlet Flame | 9020 |

Upper thread 33.2 m
Bobbin 11.1 m

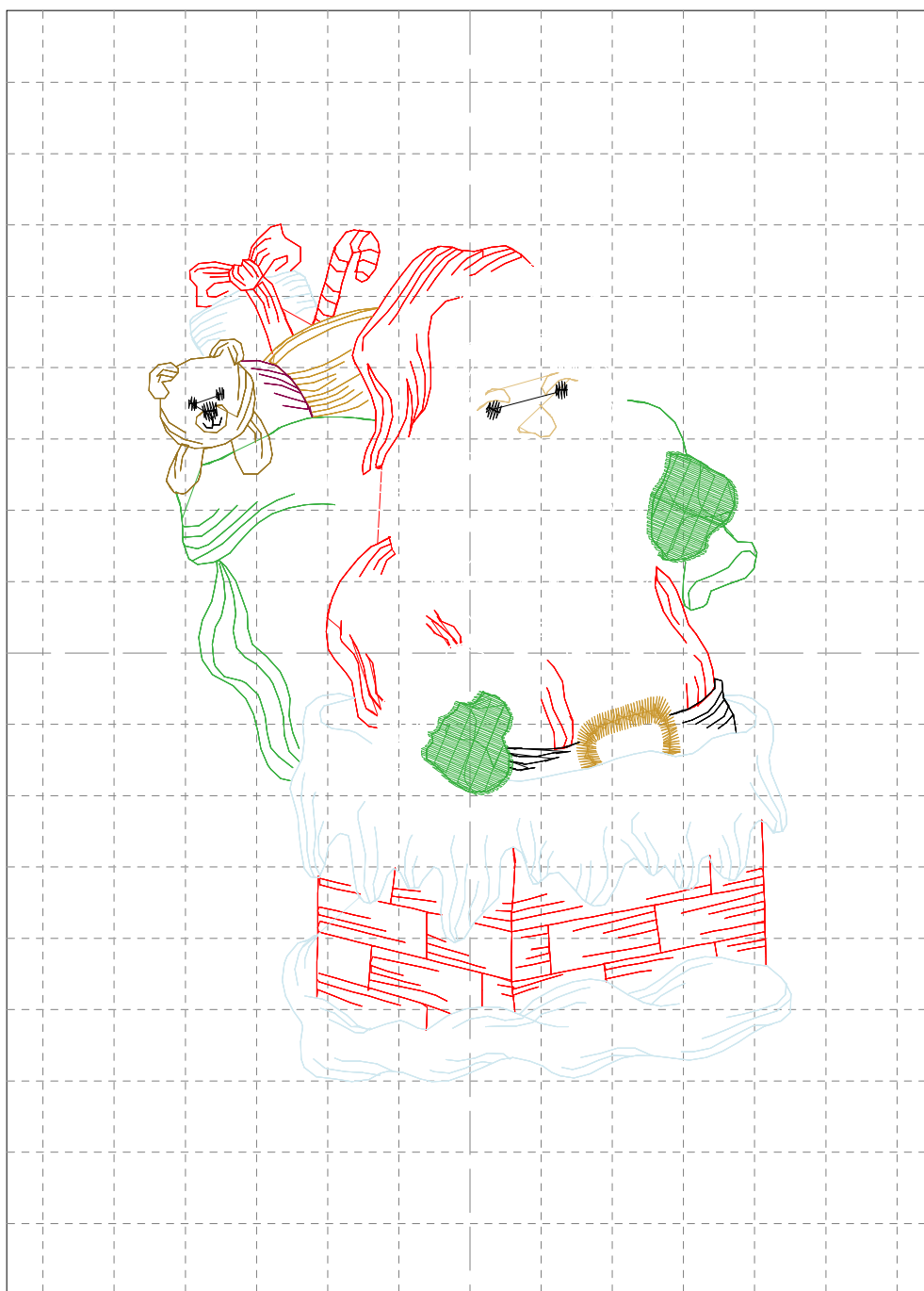
Note: These are the closest threads Embird 2015 was able to find. They might differ from the real colors in some cases.








| Thread | Consumption | Name | Robison-Anton Polyester |
|--------|-------------------------|--------------|-------------------------|
| 1 | 6.0% (1.9 m, 524 st.) | Light Kelly | 7710 |
| 2 | 3.8% (1.2 m, 433 st.) | Copper | 5595 |
| 3 | 22.0% (7.0 m, 2052 st.) | Very Red | 5719 |
| 4 | 21.3% (6.8 m, 2445 st.) | Oyster | 5703 |
| 5 | 2.4% (0.8 m, 179 st.) | Golden Chair | 9050 |
| 6 | 21.2% (6.7 m, 2139 st.) | Blue Joy | 9032 |
| 7 | 2.1% (0.7 m, 170 st.) | Black | 5596 |
| 8 | 10.6% (3.4 m, 1039 st.) | Light Kelly | 7710 |
| 9 | 4.9% (1.6 m, 548 st.) | Very Red | 5719 |
| 10 | 2.8% (0.9 m, 269 st.) | Golden Chair | 9050 |
| 11 | 0.9% (0.3 m, 102 st.) | Cherry Stone | 5804 |
| 12 | 0.8% (0.3 m, 90 st.) | Topaz | 5700 |
| 13 | 1.2% (0.4 m, 142 st.) | Black | 5596 |

Upper thread 31.8 m
Bobbin 10.6 m

Note: These are the closest threads Embird 2015 was able to find. They might differ from the real colors in some cases.



| Thread | Consumption | Name | Robison-Anton Polyester |
|--|--------------------------|----------------|-------------------------|
| 1  | 46.1% (13.2 m, 4698 st.) | Irish Green | 5812 |
| 2  | 14.0% (4.0 m, 1021 st.) | Hot Cha Cha | 9159 |
| 3  | 15.7% (4.5 m, 1759 st.) | Lucky Lavender | 9064 |
| 4  | 15.2% (4.4 m, 1494 st.) | Singh Mist | 9157 |
| 5  | 8.9% (2.6 m, 991 st.) | Oriental Blue | 5601 |

Upper thread 28.6 m
Bobbin 9.5 m

Note: These are the closest threads Embird 2015 was able to find. They might differ from the real colors in some cases.

