usona

Raffaello Bedding



300 thread count, 100% Egyptian cotton bedding manufactured in Italy.

Twin Sheet Set (Flat, Fitted, and 2 Pillowcases) \$370 retail / \$296 sale price Queen Sheet Set (Flat, Fitted, and 2 Pillowcases) \$470 retail / \$376 sale price King /Cal King Sheet Set (Flat, Fitted, and 2 Pillowcases) \$520 retail / \$416 sale price

Twin Fitted Sheet \$175 retail / \$140 sale price Queen Fitted Sheet \$205 retail / \$164 sale price King / Cal King Fitted Sheet \$230 retail / \$184 sale price

Twin Duvet Cover \$345 retail / \$276 sale price Queen Duvet Cover \$430 retail / \$344 sale price King Duvet Cover \$500 retail / \$400 sale price

Boudoir Sateen Sham \$75 retail / \$60 sale price Standard Sateen Sham \$115 retail / \$92 sale price King / Euro Sateen Sham \$125 retail / \$100 sale price Set of 2 Standard Pillowcases \$110 retail / \$88 sale price Set of 2 King Pillowcases \$120 retail / \$96 sale price

Fabric:

Dimension:

Material: 100% Egyptian Cotton manufactured in Italy.

Finish: Antique Rose, Airforce Blue, Black, Camelia, Caramel, Coffee, Cognac, Espresso, Ivory, Flax, Gold, Lead Grey, Midnight Blue, Moss Green, Olive Green, Pearl, Plum, Rust, Silver Sage, Silver Moon, Taupe, Thistle, Violet, White, Wilton Blue.

Because all items in usona's collection are made to order in our European factories, general lead-times are about 18 to 22 week range. Orders are not subject to cancellation or refund at any time after production begins. Usonal simply requires a 50% deposit to place an order, and full balance prior to shipping. We can arrange for freight to mist locations on the globe and a usona representative will gladly provide you with a freight quote upon request prior to order placement. Color, grain variations and veining are natural characteristics of wood, stone iron, fabric and leather. These variations reveal the individuality of each piece. For this reason the natural qualities may vary from pieces you have seen in showroom and website. Special order conditions apply.