425 Peachtree Hills NE, No. 18 | Atlanta, GA 30305 | 404.351.9433 | info@englishaccentantiques.com

PAIR OF ENGLISH 19TH CENTURY OAK GEOMETRIC FRONT FOUR-DRAWER CARVED CHESTS



$22,000

A pair of English oak geometric front four-drawer chests from the 19th century with ebonized pulls and turned feet. Created in England during the 19th century, this exquisite pair of oak chests features a handsome geometric façade, showcasing a harmonious arrangement of two small drawers atop two larger ones. This design not only enhances visual appeal but also offers versatile storage solutions. The drawers are adorned with ebonized pulls, providing a subtle contrast to the rich oak grain. The presence of ornate brass escutcheons adds a touch of sophistication and classical charm, enhancing the overall aesthetic. The chests rest on elegantly turned feet, which lend a sense of lightness and refinement to the sturdy structure. The sides are composed of simple panels, allowing the geometric front and fine details to stand out prominently. This design choice underscores the beauty of the oak wood and the skilled craftsmanship involved in their creation. Ideal for a living room, bedroom, or hallway, these 19th-century English oak chests bring a touch of historical elegance to any home. Their combination of functional design and decorative artistry makes them versatile additions, perfect for storing clothes, linens, or cherished items. These chests celebrate the rich heritage of English furniture design, ensuring they will be cherished pieces in your decor. With their handsome geometric fronts, ebonized pulls, and turned feet, these chests are a testament to the enduring beauty and utility of 19th-century craftsmanship. Their timeless appeal and elegant proportions make them a perfect addition to any sophisticated interior.

Height: 33.5 in (85.09 cm)

Width: 36.5 in (92.71 cm)

Depth: 20 in (50.8 cm)

SKU: A 5839

ENGLISH ACCENT
ANTIQUES

425 Peachtree Hills NE, No. 18 | Atlanta, GA 30305 | 404.351.9433 | info@englishaccentantiques.com