

KONKYLIE

HANDMADE CERAMIC PLATES & CANDLE HOLDER



KONKYLIE - A taste of eternal summer.

A collection of handmade ceramic plates and a candle holder designed by Benedetto Fasciana.

The wavy contours of seashells reverberate through the ages as symbols of peace and heavenly beauty. Mirroring the movement and glimmer of the sea, their evocative forms are often found adorning Mediterranean tables.

Displaying textured concentric sequences, the Konkylie design blends the natural geometry of seashells with the fluidity of water to create a collection that speaks to our origins.

The palette reflects the hues of eternal summer, with shiny crystalline turquoise, cobalt blue, honey and teal colourways. The handmade Konkylie plates come in 16, 22 and 28 cm, complemented by an atmospheric 12x15 cm candle holder.

Due to the handcrafted nature of this product, small variations in colour, size and shape may occur. Not suitable for use in -microwave ovens.

Benedetto Fasciana

Architect, lives and works in Milan.

He is passionate about botany and Mediterranean culture and studied ceramics in Sicily.



IVORY 28 - plate \emptyset 28 cm



IVORY 22 - plate \emptyset 22 cm



IVORY 16 - plate \emptyset 16 cm



IVORY CH - candle holder 12x15 H6cm



IVORY- HONEY 28 - plate \emptyset 28 cm



IVORY-HONEY 22 - plate \emptyset 22 cm



IVORY-HONEY 16 - plate Ø 16 cm



IVORY-HONEY CH - candle holder 12x15 H6 cm



IVORY-BLUE 28 - plate \varnothing 28 cm



IVORY-BLUE 22 - plate \varnothing 22 cm



IVORY-BLUE 16 - plate \varnothing 16 cm



IVORY-BLUE CH - candle holder 12x15 H6 cm



HONEY 28 - plate \emptyset 28 cm



HONEY 22 - plate \emptyset 22 cm



HONEY 16 - plate \emptyset 16 cm



HONEY CH - candle holder 12x15 H6 cm



TURQUOISE 28 - plate \emptyset 28 cm



TURQUOISE 22 - plate \varnothing 22 cm



TURQUOISE 16 - plate Ø 16 cm



TURQUOISE CH - candle holder 12x15 H6 cm



TEAL 28 - plate Ø 28 cm



TEAL 22 - plate Ø 22 cm



TEAL 16 - plate \emptyset 16 cm



TEAL CH - candle holder 12x15 H6 cm



Created in Italy