

Item no.: 331439 001.794/0 - Cheese shop



from 190,91 EUR

Item no.: 331439 shipping weight: 0.90 kg Manufacturer: Reutter Miniaturen

Product Description

Cheese shop

Our cheese shop tempts you directly to feasting. The different types of cheese on the wooden board look delicious to eat. In the shop window you will find the finest international cheeses. The bread basket is filled with different kinds of hearty bread. It makes your mouth water just by looking at it. With a multitude of lovingly designed individual parts made of porcelain, glass, wood, synthetic resin, metal and textiles, it looks like a real cheese shop. Give this mural as a gift to culinary friends, relatives or yourself. Our window shutters are made of stained willow and birch wood with stucco elements and movable glass door. The glass panes are printed with beautiful gold decorations and

protect the small miniatures from dust. The real glass prevents scratching or blinding of the pane. In order to be able to reach the interior at any time, the pane of the shop window can be pushed out upwards. All shutters can be placed or hung up. The practical opening on the back allows you to retrofit LED lighting at any time. The filigree workmanship and attention to detail give the miniatures their very special Reutter flair. All porcelain parts with gold decoration are decorated by hand with 24 carat gold and fired at 800°C. Our miniature works of art inspire people all over the world and often arouse a previously undiscovered passion for collecting.

All miniatures are handmade with dedication and care. Each Reutter miniature is a unique piece and is personally made for you. The original may differ slightly from the picture. All individual parts are attached in such a way that they do not come loose. The miniature items are not suitable for children under 14 years of age.

- Weight: 840 g
- Width: 9,5 cm
 Length: 24 cm
- Height: 21,5 cm

Specifications

Scan this QR code to view the product All details, up-to-date prices and availability

