



Rock Crystal Mounted On Base



380 EUR

Period : 20th century Condition : Bon état Material : Crystal de roche Width : 12 cm Height : 22,5 cm Depth : 5,5 cm

Description

- Rock crystal mounted on a brass base with a serpentine line. The result of slow crystallization, the prisms of these crystals, with varied directions and lengths, offer a unique sculptural composition.

- Rock crystal is a colorless and gem variety of quartz. Composed of silicon and oxygen, it contains only tiny traces of other chemical elements. It crystallizes from a few kilometers deep, at temperatures of around 250 to 850°C. Quartz most often presents, as is the case here, apparently hexagonal prisms. The word "crystal" comes from the ancient Greek crystallos which means "ice"; the Ancients thought that rock crystal was formed at low temperature by irreversible freezing of water.

Dealer

Galerie Delavigne Mobilier et objet d'art ancien Mobile : 0673621114

29 rue Rieussec Viroflay 78220 - Dimensions: Height: 22.5 cm, Width: 12 cm, Depth: 5.5 cm

https://www.proantic.com/en/1479115-rock-crystal-mounted-on-base.html