



### **DESSERT FORK**

Serie: Stainless Steel Serie: 17 cm Serie: silver Serie: Origine 18/10 Edelstahl

Order number: 8970667078167

Hersteller: Christofle

€20.00 \*

Prices incl. VAT plus shipping costs

Ready to ship today, delivery time appr. 1-3 workdays Also available in our <u>Store at Königsallee 42 in Düsseldorf</u>.

# Product information "Dessert Fork"

Manufacturer: Christofle

Series: Origine Length: 17 cm

Material: stainless steel (chrome-nickel steel alloy 18/10)

Dishwasher-safe

#### Christofle, Origine, dessert fork

With the Origine series, Christofle Design Studio reinterprets a traditional flatware model. Elegant, modern and unconventional – this is the design of the cutlery, which has a short, protruding knife blade and a full, droplet-shaped handle. The 17-cm-long dessert fork made from stainless steel is dishwasher-safe and feels light and fluid in the hand. In combination with the other cutlery pieces from the collection, the well-laid table becomes an original yet modern eye-catcher.

#### **About Christofle**

With the Origine series, created in 2009, traditional French company Christofle presents a contemporary reinterpretation of a traditional design. The unconventional, modern style and clear design with harmonious curves lend the pieces of this smart series a pure beauty and unique aesthetics.

The traditional French company Christofle is a master in the processing of silver. With passionate craftsmanship and perfection, the luxury brand produces exclusive cutlery, as well as tableware, jewelry, accessories, barware and home decoration in its manufactory in Yainville in Normandy. In doing so, Christofle combines tradition and expertise from almost 200 years of company history with the highest quality, elegance and zeitgeist in its exquisite products.

## Related links to "Dessert Fork"

- Do you have any questions concerning this product?
- Further products by Christofle

This is not an invoice, you will receive an invoice/receipt with the goods.

Internet: www.franzen.de