



#### **PARIS 2024**

SPEEDMASTER

**CHRONOSCOPE** 

43 MM, STEEL ON STAINLESS STEEL

Reference: 522.30.43.51.02.001

# MOVEMENT

Calibre: OMEGA 9908

Manual-winding chronograph with column wheel and Co-Axial escapement. Certified Master Chronometer, approved by METAS, resistant to magnetic fields reaching 15,000 gauss. Silicon balance-spring, 2 barrels mounted in series, time zone function. Central hour, minute and chronograph seconds hands, small seconds counter, 12-hour and 60-minute counter. Rhodium plated finish with Geneva waves in arabesque.

Power reserve: 60 hours

## **CRYSTAL**

Scratch-resistant sapphire crystal with anti-reflective treatment on both sides

#### WATER RESISTANCE

5 bar (50 metres / 167 feet)

# WATCH CASE & DIAL

Case: Steel

Case Diameter: 43 mm
Between lugs: 21 mm
Lug to lug: 48.60 mm
Thickness: 13.0 mm
Dial Colour: Silver

Total product weight (Approx.): 148 g

#### **BRACELET**

Material: Stainless steel

Type of Clasp: Foldover clasp with comfort setting

### **FEATURES**

Anti-magnetic, chronograph, chronometer, master chronometer certified, pulsometer, small seconds, tachymeter, time zone function, telemeter