

O-XY



ba

10 ver  
12 ver  
14 sat  
16 ice  
18 ice  
20 mi  
22 o-  
24 nic  
26 no  
28 no  
30 mi  
32 my  
34 mc  
36 lar  
38 i b

sh

40 sh  
42 ac  
44 ac

ac

48 ice  
50 ver  
52 yo  
54 lin

# manufacturing



To safeguard consumer health and comply with NSF/ANSI/CAN 372, one of the most stringent and advanced standards concerning the release of heavy metals in water, all mixer surfaces that are in contact with drinking water use Lead Free brass, with a lead concentration below 0.25%.



t-class material  
y and safety and  
performance: it  
y and a highest  
n from external  
maintain its features

eco-friendly and  
guarantees  
easy maintenance  
age of AISI 316  
el products is  
f the company,  
d-free products.



Fantini is a typical 'Italian Design Factory' with a defined, unique identity.

Our high-quality designer taps originate in Italy and are manufactured entirely in Italy according to an advanced industrial process but finished with artisanal ability. Quality is a core value of the company

that involves the entire process of creation, research, testing, and production with the objective of maximum care and attention to the consumer.

Fantini products are today recognised internationally as a reference for trend the sector.



chrome



01 - Gold Plus

0,1-0,2 µm deposit of 22-23 gold karats



95 - Polished Nickel PVD



P5 - Matt Gun Metal PVD



P6 - Matt Bright



Black  
005



29 - Matt White  
RAL 9016



06 - Red  
RAL 3000



S1 - Deep Black PVD



Q7 - Pure



S



Q8 - Raw Metal PVD



Stainless Steel  
316L

Physical Vapor Deposition (PVD) is a technique used to apply a thin-film coating to a surface, creating a hard, durable, and hypoallergenic finish.

Thanks to these qualities, the technique is used in a wide variety of applications, from everyday objects like drill bits and cutlery to jewelry and fashion complements, and even parts for the automotive and

The process takes place in high-vacuum chambers that are heated to temperatures between 200° and 400° C (400° and 900° F). In these chambers, metal vapors are deposited onto the substrate through a process of sublimation and condensation.

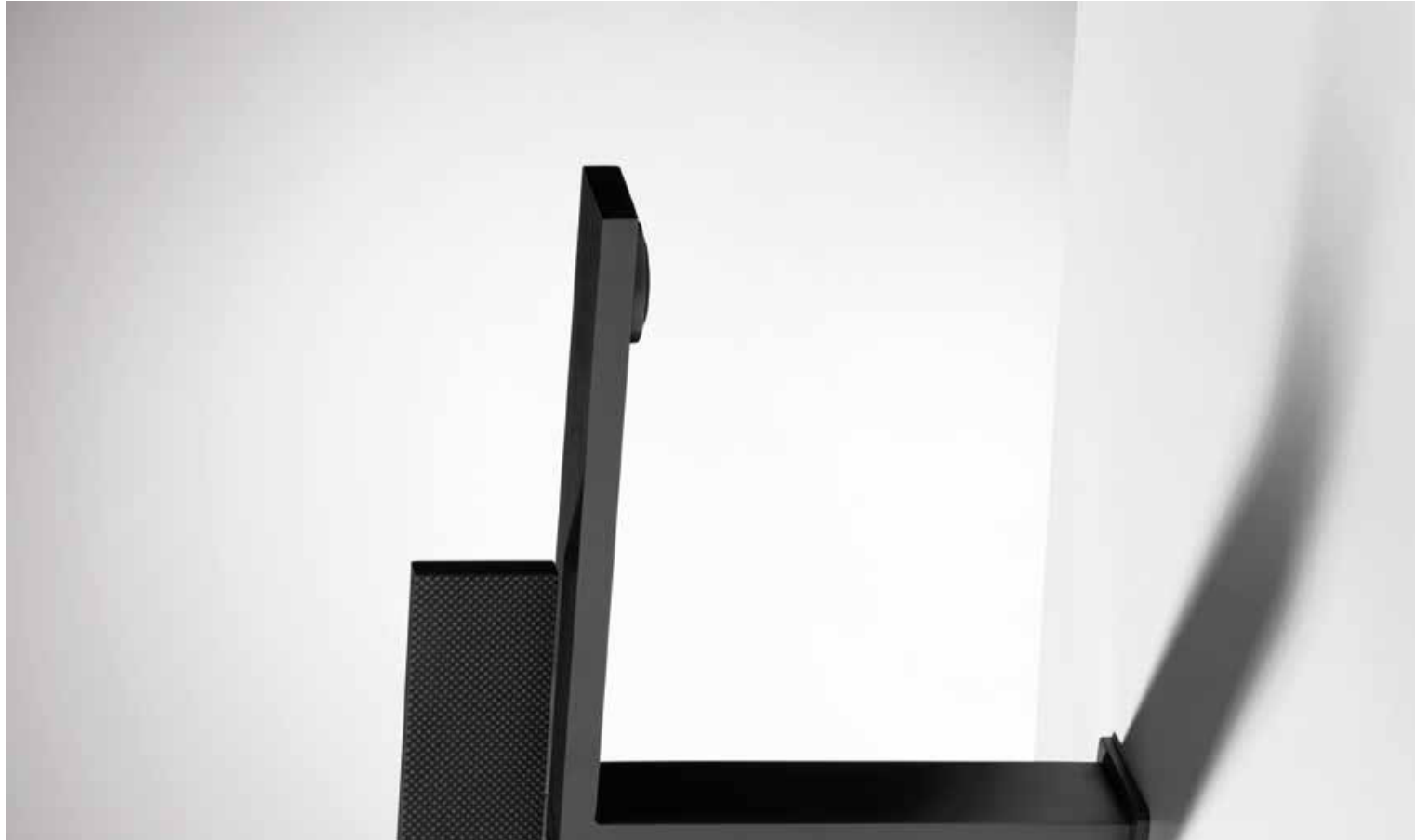
The Fantini range offers seven options of finishes, each with a refined and contemporary look that makes them suitable for both



P5 8141  
North America: P5 8141U



North America:



P5 S604WF  
North America: P5 S604WU



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