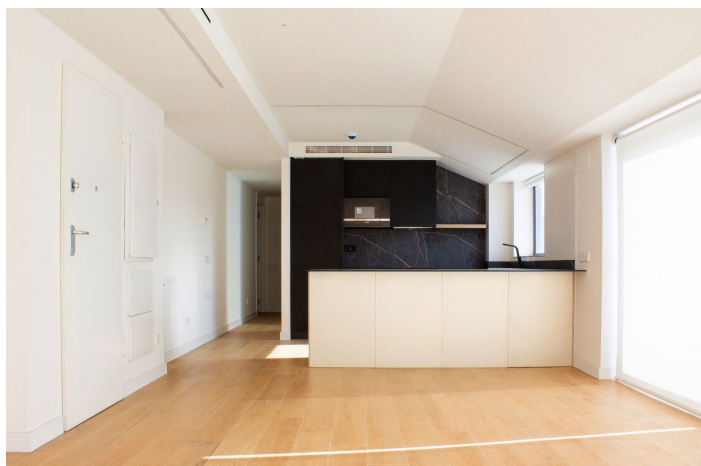
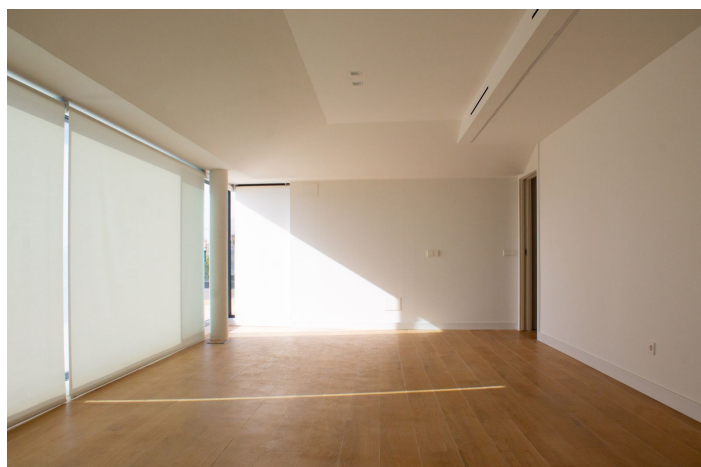




Penthouse for sale in Fuengirola, Fuengirola

**1,700,000 -
1,700,000 €**

Reference: R4252738 Bedrooms: 3 - 3 Bathrooms: 4 - 4 Build Size: 139m² - 139m² Terrace: 75m² - 75m²





Costa del Sol, Fuengirola

KEY READY, LAST UNIT!!! Just 350 metres from the shore, this exclusive development comprises 33 luxury apartments and penthouses designed by the renowned A-cero studio. Its avant-garde architecture blends elegance and functionality, offering a residential statement at the very centre of Fuengirola. This vibrant coastal town boasts a rich cultural life and superb amenities, including proximity to the Town Hall Square, the Constitution Plaza, Bioparc, and one of the Costa del Sol's longest promenades. Everything you love about Mediterranean living is right on your doorstep. Communal spaces have been carefully crafted to enhance daily living: unwind in the gym or sauna, enjoy café-style relaxation in the on-site commercial units, and experience a flawless interior-exterior flow thanks to generous terraces and striking urban design. Each residence is finished to the highest standard, pairing premium materials—steel, glass, stone, quality woods and ceramics—with cutting-edge construction methods. The result: sophisticated homes flooded with light, connected to their surroundings yet offering complete privacy. This is central Mediterranean living, redefined: modern, elegant, and just steps from beach, buzz, and beauty.



Features:

Features

Covered Terrace
Storage Room
Ensuite Bathroom
Gym
Basement
Sauna

Views

Panoramic

Pool

Communal

Security

Gated Complex
Entry Phone

Category

Investment
Luxury
Contemporary
New Development

Orientation

South East
South West

Setting

Commercial Area
Close To Port
Close To Sea
Close To Shops
Town
Close To Marina

Furniture

Not Furnished

Parking

Underground
Private
Covered

Climate Control

Pre Installed A/C
Cold A/C
Hot A/C

Condition

Excellent
New Construction

Kitchen

Fully Fitted

Utilities

Electricity
Drinkable Water
Telephone
Gas