



Middle Floor Apartment for sale in Estepona, Estepona

689,000 €

Reference: R5296645 Bedrooms: 2 Bathrooms: 2 Build Size: 95m²





Costa del Sol, Estepona

**** Recently built apartment just 50 m from the beach in Estepona town centre – La Rada **** Living just 50 metres from the sea and right in the heart of Estepona is becoming increasingly rare. Finding a recently built property from 2025, ready to move into and available as a resale, is even more exceptional. Located in one of the most sought-after areas of the town centre, La Rada Beach, this property perfectly combines a prime location, comfort and modern construction quality. Beach, promenade and historic centre are all within walking distance, with every daily service close at hand. Key features: - 2 bedrooms, one of them en suite - 2 full bathrooms, with modern design and quality finishes - Underground parking space included - Storage room Very bright apartment, with a comfortable and functional layout The surroundings are unbeatable: supermarkets, schools, medical centres, public transport, shops, restaurants and the entire Estepona town centre are just a short walk away. Here, the car is optional. Ideal as a permanent residence, second home by the sea, or a solid investment in one of the areas with the highest demand and liquidity in central Estepona. Built in 2025, premium location and the sea just around the corner. Properties like this rarely stay long on the market.



Features:

Features

Lift
Near Transport
Storage Room
Double Glazing
Fitted Wardrobes
Solarium
WiFi

Near Church
Fiber Optic

Setting

Commercial Area
Beachside
Close To Port
Close To Shops
Close To Schools
Town
Close To Marina

Furniture

Fully Furnished

Parking

Underground
Garage

Climate Control

Air Conditioning
Cold A/C
Hot A/C
Central Heating

Condition

Excellent

Kitchen

Fully Fitted

Utilities

Electricity
Drinkable Water
Telephone

Views

Urban
Street

Pool

Communal

Security

Alarm System
Entry Phone

Category

Holiday Homes
Investment
Resale
Contemporary