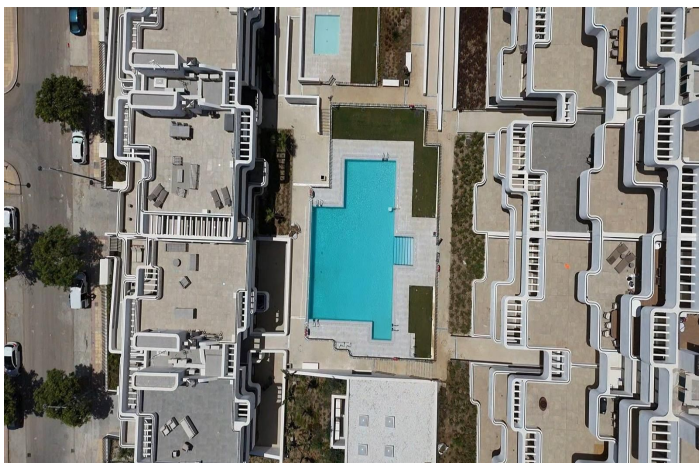
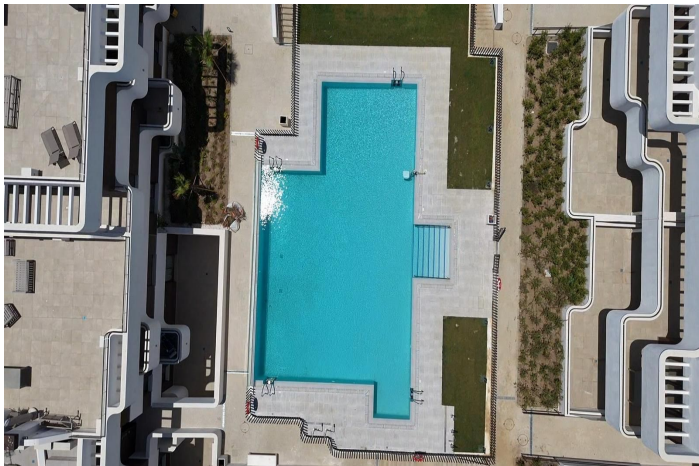




Middle Floor Apartment for sale in Estepona, Estepona

595.000 €

Referencia: R5112466 Dormitorios: 2 Baños: 2 Construido: 90m² Terraza: 50m²





Costa del Sol, Estepona

Layout: 2 bedrooms | 2 bathrooms Size: 90 m² interior + 50 m² terrace This elevated ground-floor apartment is located in a brand-new development in the desirable area of Las Mesas, Estepona. Recently completed, the property is ready to move in and has been upgraded beyond the developer's original specifications, offering a higher level of comfort, design, and quality. Upgrades and features include: - High-end Siemens appliances - Custom-designed kitchen island for added space and style - Underfloor heating in both bathrooms - Large 50 m² sunny terrace creating seamless indoor-outdoor living - Bright open-plan living area, fitted wardrobes, and modern finishes throughout The apartment is part of a secure gated community with a swimming pool, landscaped gardens, lift, and underground parking. Ideally situated within walking distance of the beach, marina, town centre, and schools, this property is a perfect choice as a holiday home, a permanent residence, or an investment opportunity. A rare chance to own a contemporary home in one of Estepona's most sought-after locations — ready for immediate enjoyment. Contact us today for more information or to arrange a private viewing.



Características:

Características

Terraza Cubierta
Ascensor
Terraza Privada
Doble acristalamiento
Armarios Empotrados
Lavadero
Casa de Huéspedes

Posición

Cerca de Puerto
Urbanización
Cerca de Colegios
Campo

Cocina

Cocina Equipada

Aparcamiento

Parking Subterráneo

Muebles

Completamente Amueblada
Sin Amueblar

Climatización

Aire Acondicionado

Estado

Excelente estado de conservación
Nueva Construcción

Jardin

Jardín Comunitario

Servicios Públicos

Electricidad

Vistas

Vistas al Mar
Vistas a Piscina

Piscina

Piscina Comunitaria

Seguridad

Recinto Cerrado
Persianas Eléctricas
Portero Automático

Categoría

Contemporáneo