

5 sovrum Lägenhet till salu i Estepona, Málaga 1.177.000€



NEW BUILD RESIDENTIAL COMPLEX NEAR ESTEPONA

New Build exclusive luxury development located in the coveted New Golden Mile, Estepona This impressive complex offers apartments with 3, 4, and 5 bedrooms, with sizes ranging from 200 to 300 m2, designed to provide maximum comfort and luxury Each residence includes two parking spaces, ensuring convenience and security

Imagine waking up every day to spectacular views of the Mediterranean Sea from the comfort of your spacious home The terraces, spacious and elegant, are designed to enjoy the sea breeze and unparalleled sunrises Whether for an outdoor dinner or relaxing with a book, this is the perfect space to live the lifestyle you've always dreamed of

Residential complex offers communal areas that redefine luxury, designed to elevate your living experience It features a large outdoor pool with open sea views, an exclusive spa area, and a fully equipped gym Additionally, it includes a café and a coworking area within the complex, a perfect place to socialize and enjoy unforgettable moments

Residential complex situated in a privileged environment, surrounded by the best leisure and entertainment options Just a few minutes away, you'll find some of the most renowned golf courses on the Costa del Sol, perfect for sports enthusiasts, such as Los Flamingos Golf, El Paraíso Golf Club, and La Resina Golf & Country Club Moreover, you'll be steps away from a select variety of gourmet restaurants like Tikitano, Hotel Kempinski, and the new gastronomic and leisure complex, Laguna, making Estepona the ideal place to enjoy life to the fullest

The New Golden Mile offers a strategic location, just ten minutes from Puerto Banús, one of the most famous marinas in the world, a hub of luxury and damaur where you'll find a vibrant social life, renewned designer share, gourmet

- 🖛 5 sovrum
- Reinforced door

- 🖺 🛛 5 badrum
- Communal Pool

- 256m² Bygg storlek
- Gym

Fastighet som marknadsförs av The Property Group