

2 Schlafzimmer Appartement zu verkaufen in Mijas, Málaga 348.600€



The development consists of 46, two and three- bedroom apartments distributed in two separate blocks. Most of these apartments have spacious terraces and sea views, while the ground floors have large gardens where you can enjoy the natural surroundings.

Each apartment has a contemporary, sophisticated feel and offers owners the finest in materials and finishes. The true magic however, lies in seamless indoor-outdoor design. Providing a harmonious blend of luxury interior characteristics with immense alfresco space, giving effortless enjoyment throughout the seasons. Quality takes preference over quantity, giving the lucky few owners a whole lot more...The spacious living areas use a handsome palette of subtle tones and textures, complementing the stunning scenery of lush greens and crystal blues. Floor to ceiling, double glazed doors open out onto the generously sized terraces, creating a natural extension of the living space. Every detail has been meticulously considered and included for your utmost comfort. Whether you love creating magnificent meals, entertaining friends or simply enjoying your morning coffee routine, the kitchen is always the heart of the home.

All the properties have parking space and storage room, in a private urbanisation with community swimming pool, garden areas and chill out area.

We have taken care of every detail to turn this development into your future home. We provide attractive homes with an urban, exclusive, and functional design that are equipped to the highest standards.

A beautiful place to enjoy in Mijas Costa municipality, between La Cala de Mijas and Fuengirola, and is only a 2-minute

2 Schlafzimmer

♣ 108m² Grundstücksgröße

✓ Near beach

✓ Near airport

✓ Near hospital

Air conditioning

✓ Lift

One-floor

≟ 2 Badezimmer

Schwimmbad

Near town

Near golf

Sea views

Superfast Fiber Internet

Disabled Access

№ 91m² Baugröße

✓ Modern

Near city

✓ Near schools

City views

Off road parking

✓ Level plot