

## 2 soverom Leilighet til salgs i Benahavis, Málaga 390.000€











This new project due completion October 2019 showcases the unique Real de La Quinta vision by merging the latest word in design into idyllic natural surroundings to create a beautiful, exclusive, mountainside 12-building enclave of low-level 2 and 3 bedroom apartments with manicured gardens and pool areas. Each apartment is south or southwest facing and offers beautiful views. They make maximum use of light, space and natural beauty, harness the year-round sunshine and engage the senses with carefully considered, innovative design touches and an abundance of bougainvillaea, rosemary and olive trees. Bespoke interior and exterior finishes embrace and reflect traditional materials and designs including Arab tiles, stone and wood. These are set in a modern context where concrete, glass and 21st Century technologies are e ortlessly incorporated into both building design and the landscape. Sustainability is central to everything we do and breeam certification is a key goal.

Innovative use of space and design brings together inside and outside and makes the best of the breathtaking panoramic views. Natural light floods every apartment, enhanced by open plan layouts and stunning floor-to-ceiling glass doors and balustrades. Privacy, cosiness and comfort are assured, and while features such as home automation provide the best of modern living, sustainability remains at the heart of every decision.

An enchanting residential resort, seamlessly integrated into the idyllic foothills of the Sierra de las Nieves overlooking the majestic La Concha mountain, the picturesque cosmopolitan Costa del Sol and bordering the unesco biosphere reserve. Here, nature and the modern world coexist in exclusive harmony and your lifestyle dreams will be fulfilled every day. With its spectacular facilities, central lake and exceptional elevated location, this is where the mountains host the beachside lifestyle and where the views take your breath away.





★ 102m² Bygg størrelse