

3 soveværelse Lejlighed til salg i Finestrat, Alicante 525.000€











How would you like to enjoy your precious moments in the privacy of a luxury apartment overlooking the sea? Discover true happiness and treat yourself to the life you have always dreamed of!

Beautiful apartment with breathtaking views of the Benidorm skyline, located in the popular Balcon de Finestrat. The project consists of 3 blocks and offers apartments with 2, 3 and 4 bedrooms and 2 or 3 bathrooms. There are also penthouses of the duplex type or with a private terrace. A ground floor duplex apartment is also possible, with a basement that can be accessed completely independently from the ground floor.

If there is one thing that will not fail to impress you in this project, it is without doubt the large terraces, which are designed to enjoy the sun and panoramic views of the legendary Benidorm bay.

Centrally located there is an impressive communal swimming pool and jacuzzi, a refreshing children's pool and a multi-sports area. The communal areas also have a paddle tennis court, playground, biofitness exercise area, dog gym, gardens for walking, gym, recreation areas, home office and an indoor swimming pool.

For added security and comfort, there will be an access control system for the complex and smart mailboxes at the entrance so you can receive mail without having to be present.

This beautiful project offers you a private paradise tailored to your needs, where you can enjoy the excellent quality of Mediterranean life in peace and quiet in a modern home within an exclusive resort.

Contact us today to receive all the information on this wonderful project.

um 3 soveværelser

✓ Svømmepøl

Communal pool

Underground parking

Close to golf

Fitted wardrobes

Fitted bathroom

24h security system

Pool

Parking

✓ Lift

✓ Close to supermarkets

Solarium

Air conditioning

✓ Video entry system

105m² Byg størrelse

☑ Children's pool

Private parking

Close to shops

Close to restaurants

Fitted kitchen

Communal garden

☑ Electric blinds