



## 2 Bed Property For Residential in Málaga

€295,000

### Estepona

Ref: CA2415

- Sea view
- Amenities near
- Close to port
- Close to shops
- Street view
- Beachside
- Close to schools
- Close to town
- Urban view
- Close to children playground
- Close to sea / beach

Telephone: +351 213 471 603  
Email: info@portugalhomes.com

Avenida da Liberdade 67B, 5th Floor, 1250-140 Lisboa, Portugal Licence AMI - 14414 | APEMIP 5940





## Property Description

Sunset Plazamar Estepona, modern and exclusive building with only 12 apartments with 1, 2 and 3 bedrooms in the center of Estepona. Less than 50 meters from the sea and with all kinds of services around. We highlight the high quality of the construction and materials such as air conditioning and heating with an arothermal system, a system that uses efficient and economical renewable energy and exterior carpentry with triple glazing with thermal control. Large windows let in natural light, fully equipped open concept kitchens, bedrooms have built in wardrobes and the spacious master bedroom includes a fully equipped full bathroom. The kitchens will be delivered fully furnished and equipped, with high-end appliances. Parking space included in the price. The residential has a communal area consisting of a jacuzzi, sauna and solarium to enjoy the beautiful views of the sea. Licence is on place Building starting: First quarter of 2021  
Completion: Last quarter of 2022



Telephone: +351 213 471 603

Email: [info@portugalhomes.com](mailto:info@portugalhomes.com)

Avenida da Liberdade 67B, 5th Floor, 1250-140 Lisboa, Portugal Licence AMI - 14414 | APEMIP 5940



## Additional Details

### Attributes

<b>Status</b> Available	<b>Land Area</b> 95m2
----------------------------	--------------------------

### Property Features

Sea view	Street view	Urban view
Amenities near	Beachside	Close to children playground
Close to port	Close to schools	Close to sea / beach
Close to shops	Close to town	Front line beach
Transport near	Brand new	Jacuzzi
Lift	Fully fitted kitchen	Air conditioning