

Townhouse for sale in The Golden Mile, Marbella

1,250,000 €

 $\textbf{Reference: R4887607} \quad \textbf{Bedrooms: 3} \quad \textbf{Bathrooms: 3} \quad \textbf{Build Size: } \textbf{142} \\ \textbf{m}^2 \quad \textbf{Terrace: } 38 \\ \textbf{m}^2$













Costa del Sol, The Golden Mile

This bright and inviting 3-bedroom townhouse effortlessly combines the charm of traditional Andalusian design with updated modern aesthetics. Ideally located near all amenities and just moments from the renowned Puente Romano, Golden Mile, Marbella, this beautiful home offers the perfect blend of convenience and style.

The open-plan living and dining area is bathed in natural light, providing a luxurious yet comfortable space with a real wood fireplace, perfect for relaxing or entertaining. Expansive glass doors lead to a private Andalusian-style patio, offering a serene retreat for outdoor relaxation.

The kitchen features top-of-the-line appliances, sleek countertops, and a contemporary design—a true haven for culinary enthusiasts.

The first floor retains its original flooring, enhancing the home's character and charm. The spacious primary suite includes a lovely Juliet balcony with picturesque views and a beautifully appointed ensuite bath. A second ensuite bedroom offers its own cozy sitting area, while a converted third bedroom provides flexibility for use as a guest room, storage space, or home office.

With thoughtful attention to detail at every turn, this property is a must-see for those seeking a home that blends timeless style with modern comfort.



Features:

Features Orientation Climate Control

Private Terrace South East Air Conditioning

Double Glazing Fireplace

Fitted Wardrobes U/F/H Bathrooms
Utility Room

ViewsSettingConditionMountainClose To GolfExcellent

Garden Close To Sea Recently Refurbished
Urban Close To Shops Recently Renovated

Close To Town
Close To Schools

FurnitureKitchenSecurityNot FurnishedFully FittedAlarm System

Optional

Category Energy Rating CO2 Emission Rating

Luxury E E