











Villa al Castello is a classic Italian house with a new modern life situated right on the western shore of Lake Como right at the pebble beach and neighboring the grounds of Castello Rezzonico. The villa has stunning views you will not forget for the rest of your life. It is the perfect place for families and groups of friends to enjoy precious time in peace.

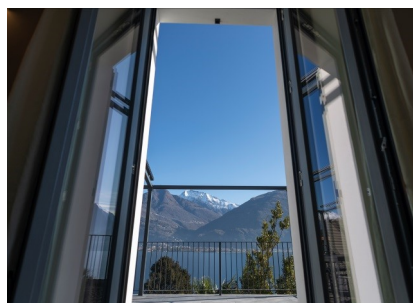
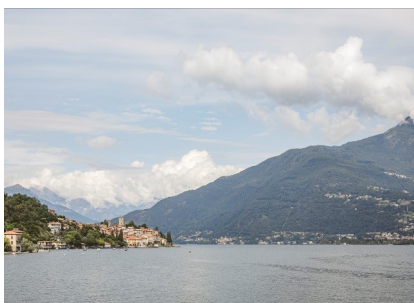


A spacious and boutique retreat with modern interior

 Sleeps up to 13	 Lakeside terrace with spectacular views
 250 m ² over three levels	 100m to the flat beach
 4 Double bedrooms with en suite bath	 Private garden
 Cozy attic for kids to sleep and play	 Fully equipped contemporary kitchen
 Wood burning fireplace	 Modern sound system and Wifi

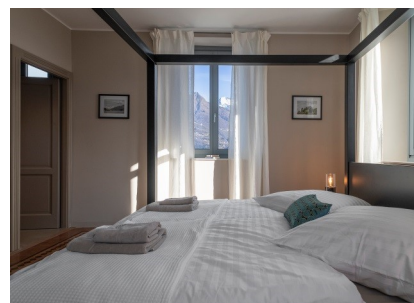
Feel comfortable

The large lakeside terrace provides unspoiled 270 degree lakeview. A fully equipped kitchen invites you to have Italian homemade dishes or be served by a chef if you wish. A wood burning fireplace directly next to the large oakwood dining table and a comfortable living area makes you want to stay here forever. Everything is set up to make you feel comfortable.



Relax in luxury

The villa features 4 double-bedrooms with unique style and atmosphere. They are all equipped with en-suite modern bathrooms.



Sense History

Villa al Castello dates back to the early 1900s. The adjoining Castello Rezzonico was built by the influential De la Torre family in the 14th century. Extensive renovations were completed 2020.

Enjoy Tranquility

The picturesque village of Rezzonico right next to its busy and touristy neighbor Menaggio was founded in Roman times. Its narrow streets with are remnants of it's long history.

Immerse the area

Hike some of the famous mountains of the Bergamasque alps, have a dive in the water or explore the famous cities and glamorous villas around the lake.