

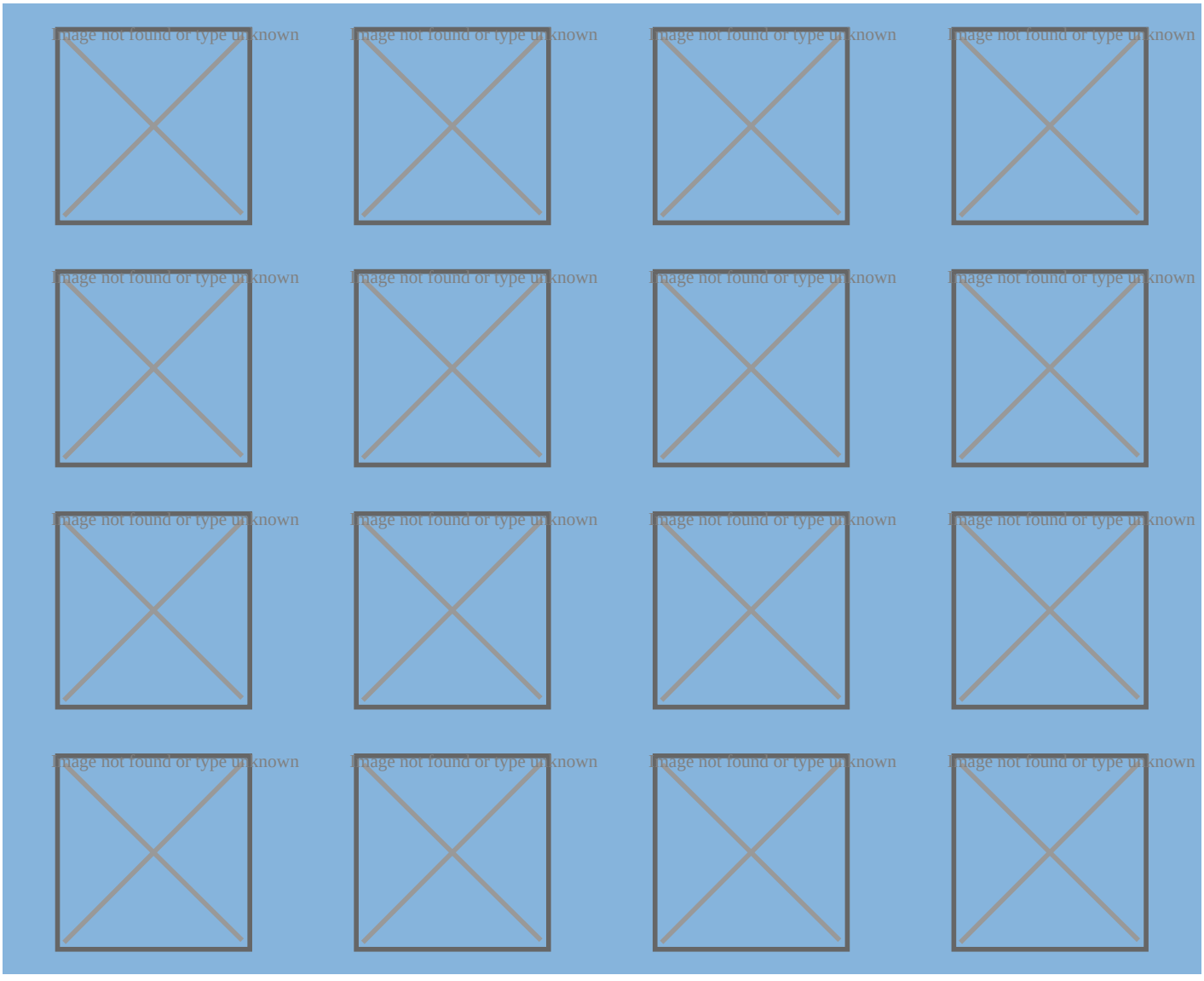
PRIVATE HOUSE ON THE ISLAND OF ELBA

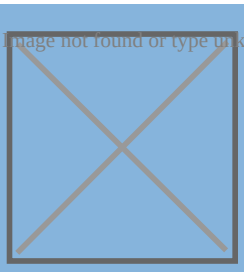
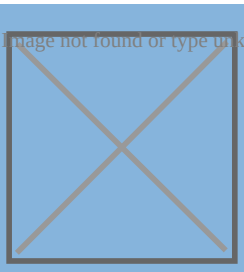
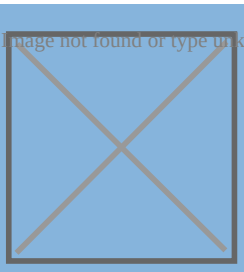
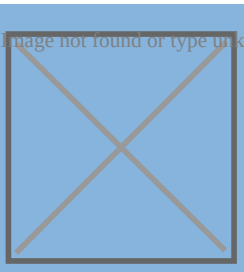
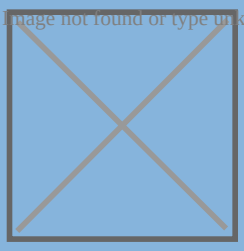
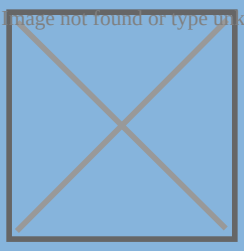
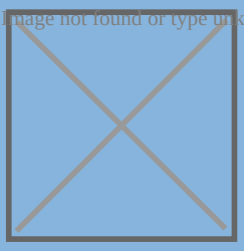
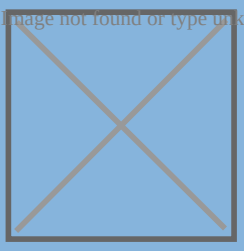
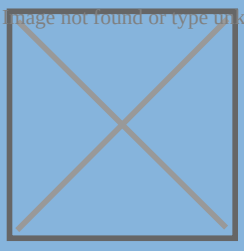
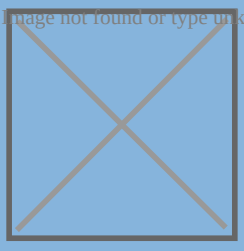
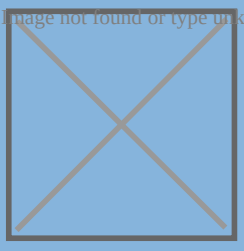
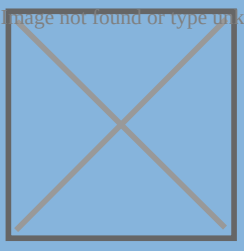
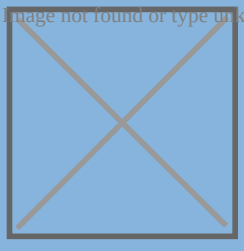
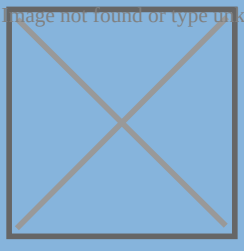
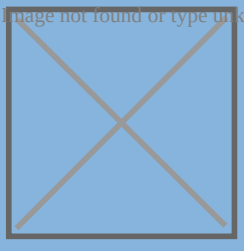
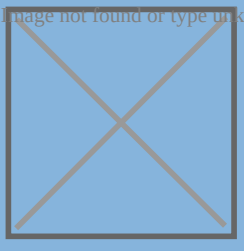
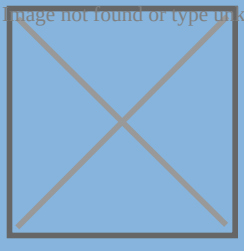
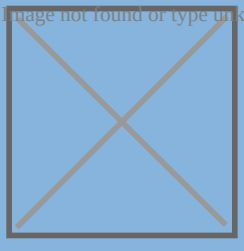
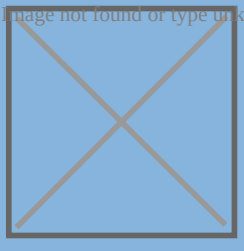
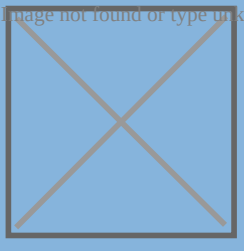
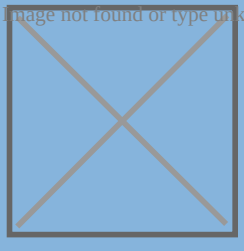
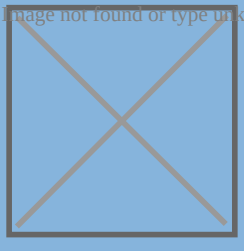
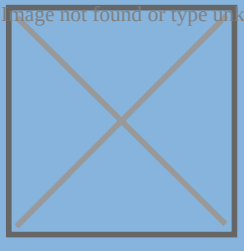
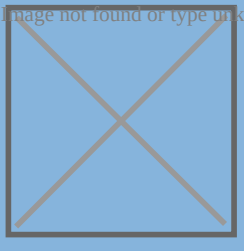
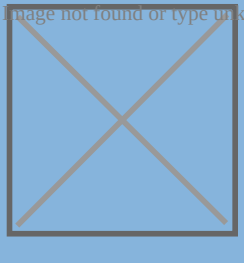
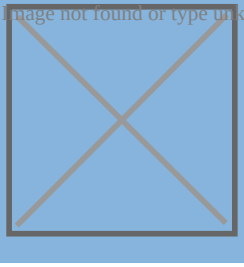
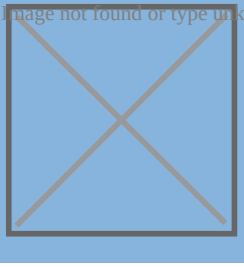
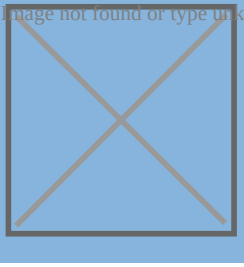
A NEW CONSTRUCTION IN XLAM ON AN AREA OF 350 SQUARE METERS

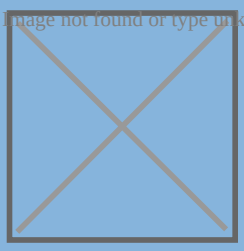
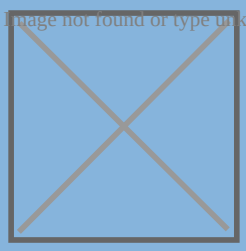
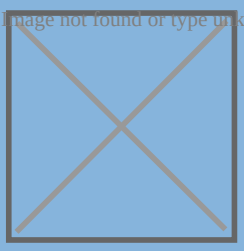
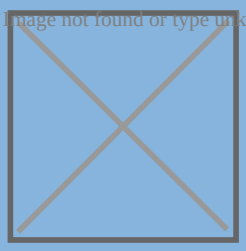
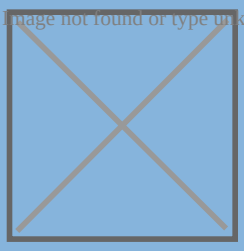
A new private home is under construction on the Island of Elba for a total area of 350 square meters. The XLAM structure offers the building exceptional characteristics of energy efficiency and makes it possible to reduce the construction time in an important way.

PRODUCT SPECIFICATION

Localization: Isola d'Elba
Intended use: Detached or Duplex homes Residential buildings
Architetural and structural design:
Total area: 350ft

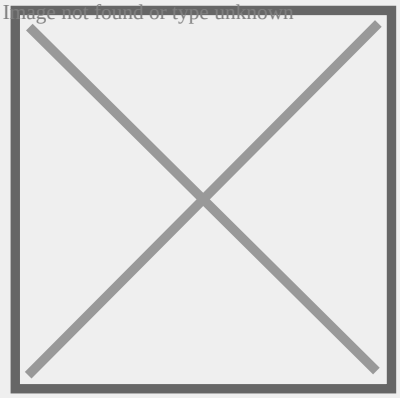



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BUILDING SYSTEM

XLAM



Reasons for choosing the Xlam system

The Xlam system is a technical innovation in the construction of timber homes and buildings. The system's exceptional versatility allows the creation of a wide range of architectural constructions, including multi-storey **timber buildings**. The system assures **optimal thermal insulation** and a high level **of fire resistance**, a fast drying process and exceptional **acoustic insulation**.

About the Xlam system

The Xlam panel is composed of crossed layers bonded together, making the construction system extremely **versatile**. Composed of 99.4% timber and 0.6% adhesives, Xlam is considered to be a monolithic material **capable of supporting very high loads and withstanding external stresses and seismic activity**.

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