

Scala: 1:10

Technical drawing of a rectangular table with dimensions. The overall width is 100, divided into 40 and 24 sections. The overall height is 100, divided into 78 and 22 sections. The table has a central rectangular area with two circular cutouts, a smaller rectangular area to the right, and a small circular cutout at the bottom right. Dimensions for these internal features are 39, 23, 12, and 12.

Technical drawing of the LED strip light showing top and side views with dimensions:

- Top view: Shows a rectangular strip with a width of 65 mm and a height of 6 mm.
- Side view: Shows the profile of the strip with a height of 60 mm and a width of 35 mm.
- LED array: A grid of 60 LEDs is shown on the top view, arranged in 5 rows and 12 columns.
- Label: "60 LED" is printed on the side view.

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[illegible]

Technical drawing of the base of the 'Cassa di legno' (wood box). The base is 140 cm wide and 20 cm high. It features two side panels, each 20 cm wide, and a central section. Dimensions are indicated by arrows and numbers: 140 (total width), 20 (height), 20 (side panel width), and 20 (central section width). Assembly details include 'Getto in Co in opera' (concrete pour in place) and 'Pozzetto prefabbricato' (prefabricated manhole). Callouts 1 and 2 point to specific components.

Architectural floor plan of a square building. The plan shows a central circular feature (cistern) and a square inset. The building is divided into a grid of rooms. Callouts include 'Getto in Ca in opera' (Cast in situ concrete), 'Pozzetto prefabbricato' (Prefabricated cistern), and 'A' and 'B' indicating sections. Numbered circles 1 and 2 point to specific structural elements.

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