

Vista zenitale

Prospetto laterale A

Prospetto laterale B

POLITECNICO DI MILANO
SCUOLA DEL DESIGN
C.L. DESIGN DEGLI INTERNI
PROGETTO:

QUINTA MONROY
DUPLEX

CORSO:
STRUMENTI E METODI
DEL PROGETTO

DOCENTE:
MARCO FERRARA

STUDENTI:
GAIA NOCE

OGGETTO:
MISCELATORE

NOTE:
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NOME FILE:
LAGAN_100.850.27.dwg

VERS DATA

B 27.06.2017
A 23.05.2017

TAVOLA NO.: 12 DI 12

A712

DATA: 27/06/2017 SCALA: 1:1
REV: B FORMATO: A2

Technical drawing of a mechanical part, likely a handle or lever, showing dimensions in millimeters. The drawing includes a side view and a top view.

Side View Dimensions:

- Overall width: 24 mm
- Overall height: 15 mm
- Top section width: 11 mm
- Top section height: 2 mm
- Second section height: 2 mm
- Third section height: 2 mm
- Fourth section height: 4 mm
- Fifth section height: 5 mm
- Bottom section height: 1 mm

Top View Dimensions:

- Overall width: 5 mm
- Overall height: 4 mm

Technical drawing of a hammer head and handle. The head is on the left, and the handle is on the right. Dimensions are given in inches.

- Head width (top and bottom): 6
- Head width (top and bottom of neck): 3
- Head width (top and bottom of head): 1
- Handle length: 24
- Handle width (end): 2

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions in millimeters (mm). The drawing includes a front view and a top view.

Dimensions:

- Overall height: 14 mm
- Overall width: 5 mm
- Width of the base: 4 mm
- Width of the top flange: 2 mm
- Height of the top flange: 1 mm
- Height of the central vertical section: 1 mm
- Height of the lower vertical section: 5 mm
- Height of the middle vertical section: 4 mm
- Height of the upper vertical section: 2 mm
- Height of the top flange: 2 mm

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0	10mm	25mm	50mm