

A diagram of a staircase showing a 3A slope. The slope is indicated by a blue line segment labeled '3A' and a right-angled triangle with a horizontal base of 30 and a vertical height of 21. The staircase is shown in a perspective view, with the steps and risers clearly defined. A diagonal line represents the slope of the stairs.

Technical drawing of the THERMOROLL 1000 profile. The drawing includes a front view and a side view. The front view shows a series of vertical bars with a total width of 127. The side view shows the profile's height of 17 and a depth of 3. The drawing is labeled with dimensions in millimeters (mm).

This architectural section drawing illustrates a multi-story building with a prominent staircase. The staircase is shown in a cutaway view, revealing the internal structure of the steps and the surrounding walls. The steps are depicted with a hatched pattern, while the walls are shown with a solid line. A person is standing on a platform at the bottom of the staircase, pointing upwards with their right hand. The platform is also shown in a cutaway view, revealing the internal structure. The building's exterior walls are shown with a hatched pattern, and the interior walls are shown with a solid line. The drawing is a technical illustration, likely used for architectural planning or construction purposes.

A diagram of a 21x10 grid. The horizontal axis is numbered 1 to 21, and the vertical axis is numbered 1 to 10. A red dashed line forms a rectangular path that starts at (1,1), goes right to (10,1), then down to (10,10), then left to (1,10), and finally up to (1,1). The path is composed of red dashed lines. The grid is numbered 1 to 21 horizontally and 1 to 10 vertically. A red circle with the number 5 is located at (5,5).

Technical drawing of a building facade with dimensions. The drawing shows a side elevation with a sloped roof and a rectangular section. Dimensions are indicated by blue lines and numbers:

- Overall width: 32
- Overall height: 18
- Roof slope: 1:9 (vertical to horizontal)
- Roof overhang: 1
- Roof thickness: 1
- Roof height: 4
- Roof width: 0.5
- Roof depth: 2
- Roof thickness: 4
- Roof width: 11
- Roof height: 12
- Roof depth: 12

This diagram illustrates the exploded view of a staircase assembly. It shows the following components:

- Steps:** Three grey rectangular steps are shown in an exploded view, with dashed lines indicating their alignment and position relative to the stringers.
- Stringers:** Two white L-shaped stringers are shown, one on the left and one on the right, with dashed lines indicating their alignment and position relative to the steps.
- Handrail:** A wooden handrail is shown on the right, with a vertical post and a horizontal rail. Dashed lines indicate its alignment and position relative to the stringers.
- Base:** A grey rectangular base is shown at the bottom left, with a hatched pattern indicating its position relative to the stringers.

TUTTI GLI ELABORATI DEGLI IMPIANTI
DOVRANNO ESSERE AGGIORNATI IN VIA
PREVENTIVA DALL'IMPRESA APPALTRICE
PER L'APPROVAZIONE FINALE DEL D.L. E
COSTITUIRANNO LA BASE PER LA REDAZIONE
DEGLI AS-BUILT FINALI DA CONSEGNARE IN
FORMATO CARTACEO, ODF E DWG AL D.L. IN
FASE DI FINE LAVORI

ARCH 1 1

arch. Remo Capitani - via montello 11, 24124 bergamo
tel. +39.035.344203 - p.iva 03898120161

elaborato di proprietà di STUDIOCAPITANOARCHITETTI