

Diagram illustrating the cross-section of a stone wall construction, showing two types of coping (bancheta) and the underlying masonry structure.

Left Side (Wooden Coping):

- bancheta sezut din lemn:** Wooden coping, height ≈ 10 cm.
- 45cm:** Width of the coping.
- variabil ≈ 45 cm:** Variable height of the wall section.
- hidroizolatie:** Waterproofing layer.
- pavaj granit:** Granite paving.
- pietris sort:** Sorted gravel.
- argila:** Clay.
- completare zidarie piatra:** Completion of stone masonry.
- zidarie piatra (fundatii existente):** Existing stone masonry (foundation).

Right Side (Concrete Coping):

- bancheta beton:** Concrete coping, height ≈ 8 cm.
- 45cm:** Width of the coping.
- suprafata orizontala:** Horizontal surface.
- suprafata inclinata dupa panta teren:** Inclined surface according to the terrain slope.
- pietris stabilizat:** Stabilized gravel.

Common Labels:

- banchete beton aparent lis, clasa 30/37, armat constructiv, cu ciment alb si aditiv de impermeabilizare:** Concrete coping, smooth finish, class 30/37, with construction reinforcement, white cement, and waterproofing additive.

Diagram illustrating the cross-section of a stone wall construction, showing the foundation, masonry, and finishing layers.

Labels and Dimensions:

- Dimensions:** 45cm (width of the wall sections), variabil (variable height), ≈10 (thickness of the green space layer), ≈30 (thickness of the concrete slab).
- Materials and Layers:**
 - hidroizolatie** (waterproofing)
 - spatiu verde** (green space)
 - pietris sort** (sorted gravel)
 - argila** (clay)
 - completare zidarie piatra** (stone masonry completion)
 - zidarie piatra (fundatii existente)** (stone masonry (existing foundations))
 - pavaj granit** (granite paving)
 - hidroizolatie** (waterproofing)
 - banchete beton aparent lis, clasa 30/37, armat constructiv, cu ciment alb si aditiv de impermeabilizare** (smooth, apparent concrete formwork, class 30/37, structural reinforcement, with white cement and waterproofing additive)

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Technical drawing of a window frame assembly, showing two details:

- DETALIU 1.1** (Left): Side view of the frame. Dimensions: 408, OB37 / M, L=135 (vertical) and 606, OB37 / M, L=100 (horizontal). A detail callout shows a cross-section of the frame with a 1.0 m dimension.
- DETALIU 1.3** (Right): Top view of the frame. Dimensions: 206, OB37 / M, L=52 (width) and 606, OB37 / M, L=100 (depth). A detail callout shows a cross-section of the frame with a 1.0 m dimension.

A red circular stamp is visible over the drawings, containing the text: ROMANIA MOLDA, NR. 05060, VERIFICATOR, and a signature.

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