

Technical drawing of a building floor plan, showing structural layout, dimensions, and material specifications. The plan is divided into four bays (1, 2, 3, 4) by vertical columns. The overall width is 526 units. The overall depth is 90 units. The drawing includes various structural elements such as columns, beams, and walls, with dimensions and material specifications (e.g., 12x14, 10x14, 14x14) indicated. The drawing is oriented horizontally, with the top edge representing the front of the building.

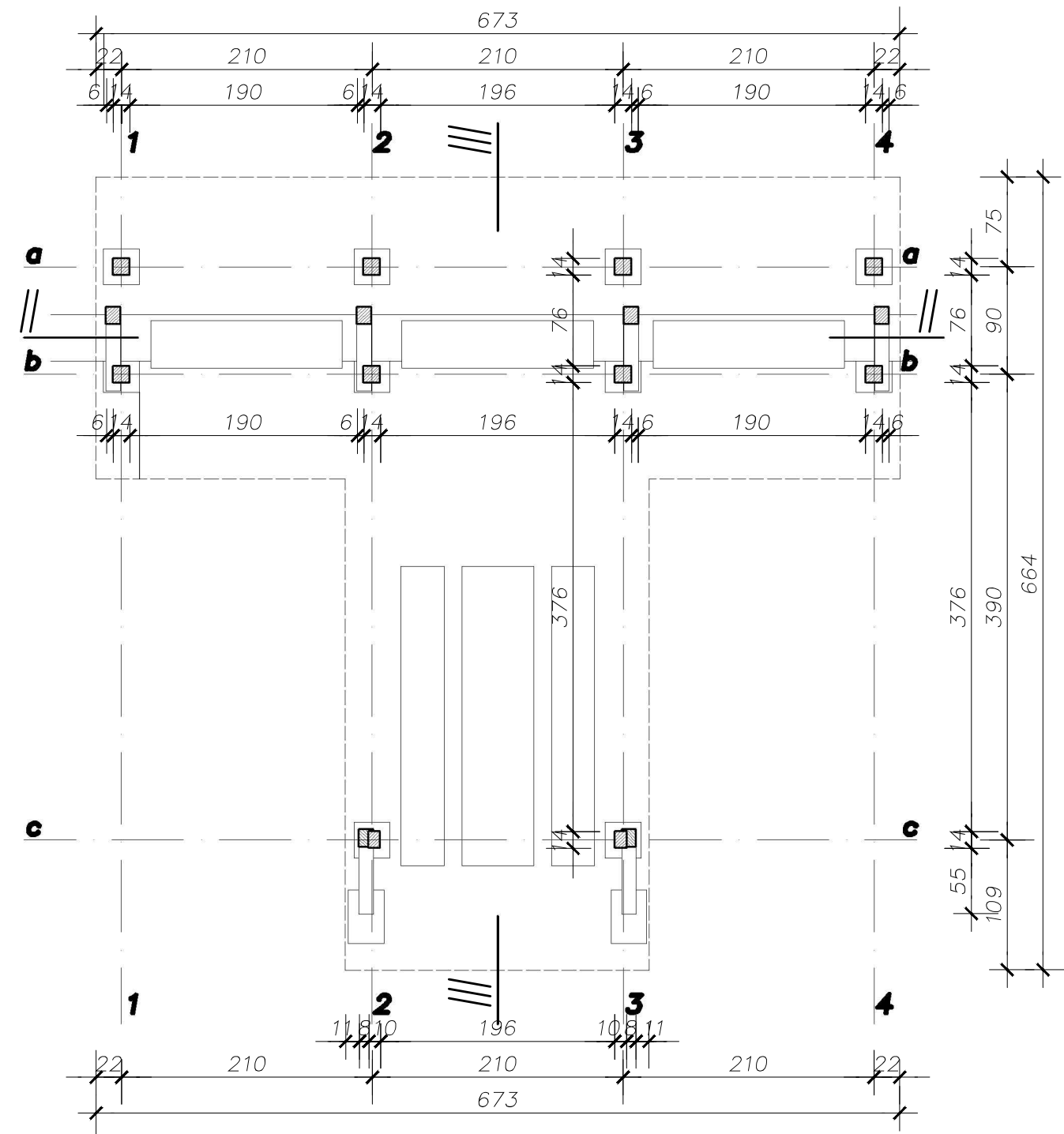
Technical drawing of a wooden roof truss (Dachstuhl) showing a side elevation and a cross-section.

**Side Elevation:**

- Roof structure: 12x14 rafters, 6x22 ridge beam, 10x12 horizontal beam.
- Dimensions: Total height 1440, ridge height 108, base height 138, base width 90.

**Cross-section (a-a):**

- Internal structure: 14x14 rafters, 14x12 horizontal beam, 14x14 base.
- Dimensions: Base width 90, base height 138, ridge height 108.



**uwagi:**  
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