



Technical drawing of a roof assembly cross-section. The assembly consists of the following layers from top to bottom:

- Top Layer:** A thin top layer with a thickness of 16.1 mm.
- Insulation Layer:** Mineralwolle (Steinwolle) with a total thickness of 1014.5 mm. The drawing shows a grid of 100 mm x 100 mm mineral wool mats. Individual mat dimensions are 61.75 mm (width) and 62.5 mm (height). The label "Mineralwolle (Steinwolle)" is centered within this layer.
- Structural Layer:** A bottom layer with a thickness of 48 mm.

Additional dimensions and notes:

- Overall Width:** 1014.5 mm (Baubreite = 1000 mm).
- Left Side Dimensions:** Total height of 50 mm, with a 3.6 mm offset for the top layer.
- Right Side Dimensions:** Total height of 48 mm, with a 59.25 mm offset for the bottom layer.
- Bottom Layer Label:** Mineralwollmatte = 100 (referring to the 100 mm mat dimensions).

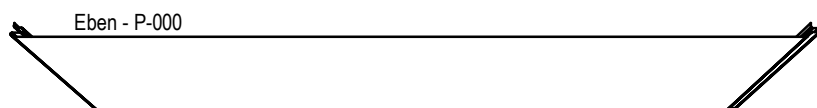
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Technical drawing of a mineral wool insulation roll (Steinwolle) with dimensions:

- Overall length: 1014.5
- Overall width: 100
- Label: Mineralwolle (Steinwolle)
- Dimensions at the left end: 16.1 (top), 12.9 (middle), 90 (left), 10 (bottom left corner)
- Dimensions at the bottom: 61.75, 62.5, 100, 62.5, 59.25
- Note: Mineralwollbreite = 100
- Note: (Baubreite = 1000)

Technical drawing of a roof cross-section showing insulation layers and dimensions. The drawing includes the following dimensions and labels:

- Top Dimensions:**
 - Overall width: 1014.5
 - Effective width: (Baubreite = 1000)
- Left Side Dimensions:**
 - Top edge: 16.1
 - Inner edge: 12.9
 - Outer edge: 86
 - Bottom edge: 110
- Right Side Dimensions:**
 - Top edge: 108
 - Bottom edge: 120
- Bottom Dimensions:**
 - Left section: 61.75
 - Section 1: 62.5
 - Section 2: 100
 - Section 3: 100
 - Section 4: 62.5
 - Section 5: 59.25
- Labels:**
 - Mineralewolle (Steinwolle)
 - Mineralewollaster = 100

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