

Technical drawing of a rectangular frame structure, likely a window or door frame, showing dimensions and components.

**Dimensions:**

- Overall width: 510
- Overall height: 560
- Top horizontal dimensions: 5, 320, 50
- Left vertical dimensions: 10, 89, 50, 60
- Bottom horizontal dimensions: 5, 70, 380, 70, 12.5
- Right vertical dimensions: 16, 8
- Internal horizontal dimensions: 50, 45
- Internal vertical dimensions: 50

**Labels and Components:**

- $\square 50 \times 50 \times 3.2$ : Label for the diagonal bracing member.
- $2 \times 2 \times M8 \nabla 16$ : Label for the corner fasteners/bolts.
- $R \times 25$ : Label for the corner radius.

注) 指示なき角部はC0.3を取りすること

Note) Unless otherwise specified,  
chamfer on all corners shall be C0.3

注) 接合部溶接構造のこと

Note) Welded construction

Technical drawing of a rectangular frame structure. The drawing includes the following dimensions and annotations:

- Overall Dimensions:**
  - Width: 610
  - Height: 320
- Internal Dimensions:**
  - Internal Width: 540
  - Internal Height: 200
- Offsets and Spacing:**
  - Top and bottom offsets from the inner frame to the outer frame: 65
  - Left and right offsets from the inner frame to the outer frame: 30
  - Vertical spacing between horizontal members: 70
  - Horizontal spacing between vertical members: 70
- Annotations:**
  - A label "6xM6" with a leader line pointing to a bolt on the right vertical member.
  - Section line symbols (dash-dot lines) are present on all four sides of the frame.

