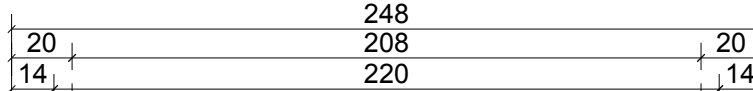


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| 24 | 194 | 24 |
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Technical drawing of a rectangular frame structure, likely a window or door frame, showing dimensions and components.

Dimensions:

- Overall width: 196
- Overall height: 92
- Inner width: 162 (196 - 14 - 12 - 12)
- Inner height: 62 (92 - 14 - 16)
- Top flange thickness: 16
- Bottom flange thickness: 14
- Left side flange thickness: 12
- Right side flange thickness: 12
- Distance from inner frame to outer frame (left): 50
- Distance from inner frame to outer frame (right): 62

Labels:

- SC-1 (top flange)
- SC-1 (bottom flange)
- SC-1 (left side flange)
- SC-1 (right side flange)
- siatka Q378 (mesh)
- siatka Q378 Lc=6,5m/h=1,7m (mesh specification)

1.BETON C25/30,
STAL A-IIIIN(RB500W).
2.OTULINA 2,5cm.