

Technical drawing of a building facade with a gabled roof. The drawing includes dimensions and material specifications.

Dimensions:

- Overall width: 3520
- Overall height: 2750
- Roof height: 500
- Roof pitch: 2%
- Door height: 2150
- Door width: 1210
- Window height: 1185
- Window width: 1800

Material Specifications:

- Roof: $тр. 80 \times 80 \times 5$
- Door: $ДВ - 1(1800 \times 2150(h))$
- Window: $ОК - 1(1210 \times 1185(h))$
- Roof truss: $тр. 80 \times 80 \times 5$
- Door frame: $тр. 60 \times 60 \times 5$
- Window frame: $тр. 60 \times 60 \times 5$
- Roof truss (top): $тр. 80 \times 80 \times 5$
- Roof truss (bottom): $тр. 80 \times 80 \times 5$
- Roof truss (side): $тр. 100 \times 100 \times 5$

Notes:

- ДВ - 1(1800x2150(h)) в місці установки дверей поперечні елементи каркасу не встановлюються

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