

**Holodom  
specification**

- 1. Vertical structures (walls) rough structure:**  
Steel structure - laid out in dimensions according to layout
- 2. Roof structure:**  
Full-surface thermal insulation hr. 250 mm - Coefficient of thermal conductivity:  $\lambda$  0.014 W/mK  
The roof part is flat with attics - alternative (saddle, counter)  
Waterproofing film  
Gutter system from the roof led in the exterior wall
- 3. Hole fillings:**  
Windows and doors - insulating 3-glass  
Window sills aluminum exterior  
Aluminum entrance door with glazing  
Standard color anthracite exterior/white interior - a choice of 30 color shades for an additional fee  
Alternative – aluminum windows, wooden.
- 4. Ceilings and walls:**  
Fire-resistant 12.5 construction plasterboard, waterproof in bathrooms - mounted on a steel structure, corners and slats finished with aluminum cornice.  
1 x penetration + 3 x white painting
- 5. Floors:**  
Full-surface thermal insulation hr. 200 mm - Coefficient of thermal conductivity:  $\lambda$  0.018 W/mK  
Walking part osb board 25mm
- 6. Elektrical installation:**  
All rough wiring, including the switchboard, boxes for sockets and switches (without the connection from the meter pole to the house switchboard)  
Lightning rod  
Review report
- 7. Facade:**  
Insulation of the perimeter shell 250mm - Coefficient of thermal conductivity:  $\lambda$  0.014 W/mK glue and grid,  
facade plaster silicone hr. grains 1.5 mm (basic shades – white) – alternative different coverings.
- 8. Bathroom:**  
Electric floor heating  
Ceramic tiles  
Geberit
- 9. Water, waste:**  
Installation in walls  
Water - plastic-aluminum insulated material  
Waste - material plastic waste pipes

