

Technical drawing of a building floor plan. The drawing shows a rectangular structure with a central entrance and a triangular roof section. The drawing includes dimensions in meters and labels for various parts: A (entrance), B (main hall), C (left wall), D (right wall), E (triangular roof section), F (entrance door), G (entrance door), and H (entrance door). Dimensions include overall width (54.0m), overall height (32.0m), and various internal measurements for walls, doors, and the roof section.

The image contains three technical drawings of a house with a gabled roof:

- Top Elevation:** Shows the front facade with a gabled roof. The roof slope is 27.1° . The total width of the roof is 179.7. The height of the roof from the base to the ridge is 279.5. The height of the walls is 208.0. The roof pitch is 60. The roof overhang on the left is 20.0. The roof overhang on the right is 20.0. The base of the house is 14.0 wide.
- Bottom Elevation:** Shows the side facade with a gabled roof. The roof slope is 22.4° . The total width of the roof is 124.3. The height of the roof from the base to the ridge is 247.0. The height of the walls is 208.0. The roof pitch is 59. The roof overhang on the left is 20.4. The roof overhang on the right is 20.4. The base of the house is 14.0 wide.
- Roof Cross-section Detail:** A circular inset showing a cross-section of the roof. It labels the "Roofing", "Roof beam", "Roof boards", "Batten 3x2", and "Wind boards".

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