Calculation of the edge zone width

The width of the edge zone is equal to 1/8 of the length of the shortest external convex wall, but not less than 1.0 m and not more than 2.0 m, then:

\[ B = \frac{1}{8} \min(a_1, a_2, b_1, b_2) \text{ and } 1.0 < B < 2.0 \text{ m} \]

\( t \) - EPS or XPS board thickness

**Attention:**

The number of anchors depends on the wind load and should result from the specialist calculation carried out for every building.

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No. 1.2.3 Arrangement of the panels and fixings for lamella mineral wool - example