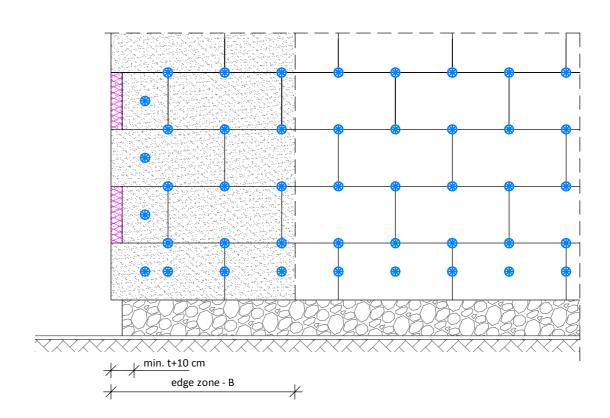


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Calculation of the edge zone width

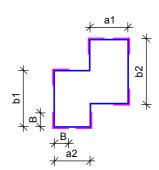
The width of the edge zone is equal to 1/8 of the length of the shortest external convex wall, but not less than 1.0m and not more than 2.0m, then:

B= $\frac{1}{8}$ min(a1, a2, b1,b2) and 1.0 < B < 2.0 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.



No. 1.2.1 Arrangement of the boards and fixings for EPS and XPS - example