

Ausführungsvorschlag Gefälledämmung	
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The diagram shows a stepped roof structure with a total length of 265 mm. The roof is divided into six segments by vertical lines. The horizontal dimensions of the segments are labeled above the roof line: 90 mm, 115 mm, 140 mm, 165 mm, 190 mm, and 215 mm. The total length is labeled as 265 mm at the far right. The vertical height of the roof is labeled as 60 mm on the right side. The structure is divided into two main sections by a vertical line at the 190 mm mark. The left section has a total length of 190 mm and a height of 60 mm. The right section has a total length of 75 mm (265 mm - 190 mm) and a height of 60 mm.

Technical drawing of a wall section showing insulation and structural details. The wall has a total height of 6.39 m and a total width of 7.79 m. The insulation is 115 mm thick. The drawing shows a cross-section of the wall with various layers and dimensions. The insulation is labeled "115-140" and "115-140". The structural layers are labeled "90-115", "140-165", "165-190", "190-215", "215-240", and "240-265". The drawing also shows a detail of the insulation and structural layers at the top left corner, with dimensions 0.40 m, 1.20 m, and 3.72 m. The total height is 6.39 m and the total width is 7.79 m.

Entwässerungsgebiete

Gebiet 1: 38,02 m² (1 Rinne(n), davon 0 mit MF_Drain-Elementen)

Gebiet 2: 13,25 m² (1 Gully(s), davon 0 mit MF_Drain-Elementen)

Gebiet 3: 0,06 m² (1 Gully(s), davon 0 mit MF_Drain-Elementen)

