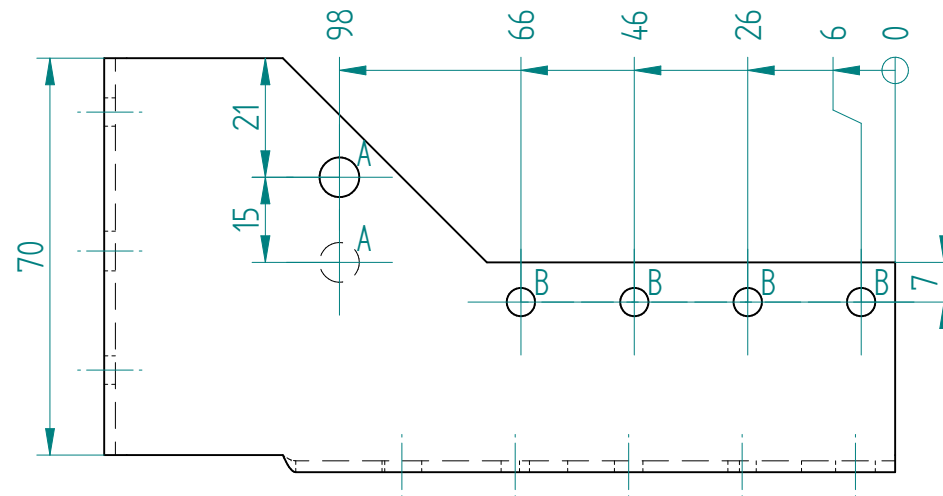
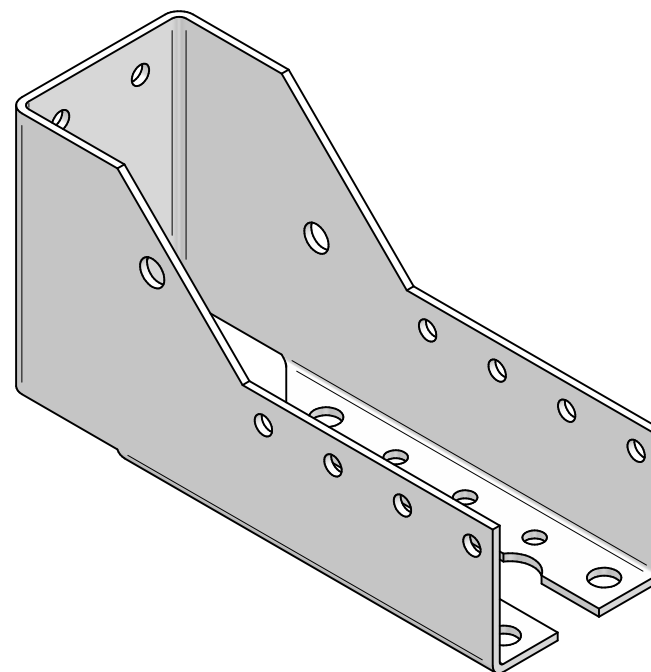




Technical drawing of a mechanical part, showing a front view. The part is symmetrical and features a central vertical slot with rounded ends. The overall width is 45 mm (tolerance +0.2). The overall height is 137.5 mm. The part has two main vertical sections, each containing four circular features labeled A and B. The dimensions for the vertical sections are 8.5 mm (width) and 137.5 mm (height). The vertical positions of the features are defined by dimensions 87, 67, 47, 27, and 7 mm from the top. The bottom feature is labeled A. The top feature is labeled A. The middle features are labeled B. The bottom feature is labeled A. The dimensions 87, 67, 47, 27, and 7 mm are measured from the top of the part. The dimension 137.5 mm is the total height. The dimension 45 mm is the total width. The dimension 8.5 mm is the width of the outer sections. The dimension 0 mm is the reference point for the vertical dimensions.



Hole	Size	Count
B	5 mm	18
A	7 mm	7

Material: HDG DX51D Z275