

PLASSERING - ALUMINIUM STOLPER MED FOT

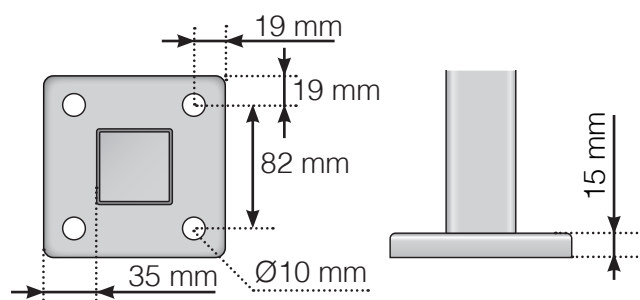
Technical drawing of a wall bracket assembly. The drawing shows three brackets: two on the top wall and one on the bottom wall. The top wall is labeled "Mål til kant" (Measurement to edge) and the bottom wall is labeled "Mål til kant" (Measurement to edge). The dimensions are as follows:

- Top wall bracket spacing: 15 mm (vertical), 120 mm (horizontal).
- Bottom wall bracket dimensions: 50 mm (width), 50 mm (height).
- Vertical spacing between top and bottom brackets: 120 mm.
- Horizontal spacing between top and bottom brackets: 75 mm.
- Labels: "c/c stolpe" (center-to-center of posts) and "c/c stolpe" (center-to-center of posts).

INNERHJØRNE IKKE 90°

Technical drawing illustrating a corner joint where the inner angle is not 90°. The drawing shows two plates meeting at a corner. The top plate is horizontal, and the bottom plate is angled. The distance from the corner to the edge of the top plate is labeled "Mål til kant" (Measurement to edge) and "15 mm". The distance from the corner to the edge of the bottom plate is also labeled "Mål til kant" and "15 mm". The inner angle is marked as "INNERHJØRNE IKKE 90°".

Technical drawing of a square plate with a central square hole and four circular holes. The plate has a width of 50 mm and a height of 15 mm. The central hole has a side length of 15 mm. The four circular holes have a diameter of 15 mm. The plate is positioned on a surface, and a dimension line indicates a distance of 15 mm from the top edge of the plate to the top edge of the central hole. A dashed line with an arrow points to the right, labeled "Mål til kant".



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