

INSTALLATION

POLE MOUNT BRACKET

SDPA001v2

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| 4. | MANUAL 1EA |

A. Install on a Wall mount Bracket

a-1. Fix the wanted bracket on the pole mount bracket with 4 ea of M10 BOLT before you install the pole mount bracket. (FIG.1)

a-2. Tie the bracket with SUS BAND tightly. (FIG.2)

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NOTE Wall mount bracket use an inside hole of pole mount. (136*215.6)



Technical drawing of a square plate with a triangular cutout and mounting holes. The drawing includes three views: a top view, a side view, and a detail view of the triangular cutout.

Top View: A square plate with a side length of 300 mm. It features a triangular cutout at the top-left corner with a base of 280 mm and a height of 141.5 mm. The cutout is defined by two 45° angles. The distance from the left edge to the start of the cutout is 186.8 mm, and the distance from the start of the cutout to the right edge is 136 mm. The plate has 8 mounting holes, labeled "8- Φ 11 hole". The holes are arranged in a 2x4 grid. The distance between the center of the first and second columns of holes is 215.6 mm, and the distance between the center of the first and second rows of holes is 256.8 mm. The center of the bottom-right hole is at the bottom-right corner of the square.

Side View: A side view of the plate showing a thickness of 30 mm. It has three rectangular slots: one at the top with a width of 15 mm and a height of 20 mm, and two larger slots below it, each with a width of 17 mm.

Detail View: A detailed view of the triangular cutout, showing the base of 280 mm, the height of 141.5 mm, and the 45° angles.

UNITS:mm

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