

Technical drawing of a rectangular metal plate with dimensions and callouts. The drawing includes a top view, a front view, and a side view. The top view shows a rectangular plate with a central square area containing four circular holes. The dimensions are as follows:

- Overall width: 138
- Overall height: 119
- Inner square width: 106
- Inner square height: 92
- Distance between inner square corners: 46
- Distance between outer square corners: 57
- Distance from center to outer edge: 10
- Distance from center to inner square corner: 21.5
- Distance from center to outer square corner: 27.1
- Distance from center to inner square corner (minimum): 73 (最小値)
- Distance from center to outer square corner (minimum): 83.5
- Distance from center to outer square corner (minimum): 105
- Distance from center to outer square corner (minimum): 119

Callouts and features:

- 1: Top view of the plate.
- 2: 4-φ6貫通穴 (4 holes, φ6 through holes).
- 3: Inner square area.
- 4: M4 (M4 screw).

Additional dimensions and features:

- 10: Distance from center to outer edge.
- 21.5: Distance from center to inner square corner.
- 27.1: Distance from center to outer square corner.
- 46: Distance between inner square corners.
- 57: Distance between outer square corners.
- 73 (最小値): Distance from center to inner square corner (minimum).
- 83.5: Distance from center to outer square corner (minimum).
- 105: Distance from center to outer square corner (minimum).
- 119: Distance from center to outer square corner (minimum).

製品仕様図

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埋込スイッチボックス
(鉄製セーリスボックス)

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番 去

第三角法

OF 43671E 



未来工業株式会社

4	塗代カパー	S P H C	1	電着塗装
3	P P テープ	P P		乳白色
2	(+ -) なべ小ねじ	S W C H	4	M 4 × 1 2 電着塗装
1	本 体	S P H C	1	電着塗装
符号	名 称	材 質	個数	備 考