

Technical drawing of a mechanical part, showing top and side views with dimensions.

Top View Dimensions:

- Overall width: 126
- Overall height: 126
- Inner width: 105
- Inner height: 105
- Distance from top edge to top of inner rectangle: 70
- Distance from left edge to left of inner rectangle: 70
- Distance from center to top of inner rectangle: 46
- Distance from center to bottom of inner rectangle: 46
- Distance from center to right of inner rectangle: 46
- Distance from center to left of inner rectangle: 46
- Distance from center to top of inner rectangle: 46
- Distance from center to bottom of inner rectangle: 46
- Distance from center to right of inner rectangle: 46
- Distance from center to left of inner rectangle: 46

Side View Dimensions:

- Overall height: 83.5
- Distance from top edge to top of inner rectangle: 70
- Distance from left edge to left of inner rectangle: 70
- Distance from center to top of inner rectangle: 46
- Distance from center to bottom of inner rectangle: 46
- Distance from center to right of inner rectangle: 46
- Distance from center to left of inner rectangle: 46
- Distance from center to top of inner rectangle: 46
- Distance from center to bottom of inner rectangle: 46
- Distance from center to right of inner rectangle: 46
- Distance from center to left of inner rectangle: 46

Other Dimensions:

- Distance from top edge to top of inner rectangle: 70
- Distance from left edge to left of inner rectangle: 70
- Distance from center to top of inner rectangle: 46
- Distance from center to bottom of inner rectangle: 46
- Distance from center to right of inner rectangle: 46
- Distance from center to left of inner rectangle: 46
- Distance from center to top of inner rectangle: 46
- Distance from center to bottom of inner rectangle: 46
- Distance from center to right of inner rectangle: 46
- Distance from center to left of inner rectangle: 46

Notes:

- 1. Dimension line for overall width (126).
- 2. Dimension line for overall height (126).
- 3. Dimension line for inner width (105).

					製 品 仕 様 図		
					尺度	品 名	プラ塗代カバー （大形四角用）2 個用
					1 / 1		O F L - 1 2 P 2 - F
3	アルミ箔	A I			第三角法	図 番	O F 1 2 0 7 1 E 
2	六角ナット	SWCH	4	M 4 三価クロメートめっき			
1	本 体	P V C	1				
符号	名 称	材 質	個数	備 考	未来工業株式会社		