

基準風速	*	m/s
設置高さ	*	m
地表面粗度区分	Ⅲ	
垂直積雪量	40	cm
設計用水平震度	1.5	

Technical drawing of a window frame assembly. The drawing shows a cross-section of the frame with dimensions and component labels.

**Dimensions:**

- Overall width: 5420
- Distance between vertical mullions: 1800 (repeated three times)
- Mullion width: 10 (repeated three times)
- Distance between horizontal sashes: 1400 (repeated three times)
- Sash width: 410 (repeated three times)

**Components and Labels:**

- 1**: Label for the vertical mullion.
- 2**: Label for the horizontal sash.
- 3**: Label for the window pane.
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Technical drawing of the solar panel module assembly. The drawing shows a side view of the panel with dimensions and component labels.

Labels and Dimensions:

- 太陽電池モジュール** (Solar Panel Module) - points to the main panel area.
- (※型番は左下参照)** (※Refer to bottom left for model number)
- ブレース材** (Brace Material) - points to the support structure.
- (C-60\*30\*10\*2.3t)** - specifies the material for the brace.
- 1100** - dimension for the length of the panel segments.
- 65** - dimension for the width of the panel segments.
- 2450** - total dimension for the length of the assembly.

3480

1150 15 1150 15 1150

336

640

5°

グ A

511

2450

506

サブレッグ  
(C-60\*30\*10\*2.3t)

ガセットプレート  
(PL-120\*100\*3.2t)

\*15\*2.3t)

△										作成日	2024.06.28		 三洋工業株式会社	図名	仕様図面		
△									尺度	1/40 (A3)	図法	三角法			単位	mm	員数
△									承認		審査			製図		設計	
△	符号	年	月	日	訂正記事	訂正者	部番	部	品	名	材	料		重	量	備	考
GSa513251S																	