

Technical drawing of a rectangular plate with the following dimensions and specifications:

- Overall width: 532.5
- Overall height: 824
- Top edge thickness: 22
- Bottom edge thickness: 8.5 (内寸)
- Left edge thickness: 31.5
- Right edge thickness: 29
- Internal width: 470
- Internal height: 528
- Top-left hole: $\phi 4.3$
- Top-right hole: $\phi 4.3$
- Bottom-left hole: $\phi 5$
- Bottom-right hole: $\phi 5$
- Distance from top-left corner to top-left hole: 150
- Distance from top-left corner to top-right hole: 415
- Distance from bottom-left corner to bottom-left hole: 55
- Distance from bottom-left corner to bottom-right hole: 415
- Distance from top-left corner to bottom-left hole: 631
- Distance from top-right corner to bottom-right hole: 528
- Distance from top-left corner to bottom-left hole: 22
- Distance from top-right corner to bottom-right hole: 29
- Distance from bottom-left corner to bottom-left hole: 31.5
- Distance from bottom-right corner to bottom-right hole: 8.5 (内寸)
- Label: 塗装面 (Painted surface)

Technical drawing of a rectangular plate with the following dimensions and specifications:

- Overall width: 435
- Overall height: 10
- Distance from left edge to first hole center: 35
- Distance between first and second hole centers: 50
- Distance from second hole center to right edge: 315
- Distance from right edge to center of 4- $\phi 4.5$ hole: (50)
- Distance from left edge to center of 4- $\phi 4.5$ hole: 315
- Distance from left edge to center of 2- $\phi 3.3$ hole: 415
- Distance from right edge to center of 2- $\phi 3.3$ hole: 6
- Distance from right edge to center of 4- $\phi 4.5$ hole: 13
- Distance from right edge to center of 2- $\phi 3.3$ hole: 14
- Distance from right edge to center of 4- $\phi 4.5$ hole: 7
- Hole specifications: 4- $\phi 4.5$ and 2- $\phi 3.3$

Technical drawing of a shaft with the following dimensions and features:

- Total length: 353
- Distance from left end to first hole: 28
- Distance between first and second holes: 215
- Distance from second hole to third hole: 55
- Distance from third hole to right end: 28
- Shaft diameter: $\phi 4.5$ (labeled as 4- $\phi 4.5$ 穴)
- End view dimensions: 6, 12, 14, and 9.

ナイスアップ用側板 (右)

側板取付板 (上)

側板取付板 (下)

材質 EGC-B 板厚 0.6 塗装色 ロイヤルホワイト

品名	LP0228-HMR	作成	2011.11
名称	ナイスアップレンジ用側板 (右)	尺度	Free
 くらしと技術のいい関係 HARMAN			
住宅設備機器図面			
			

単位 (m/m)