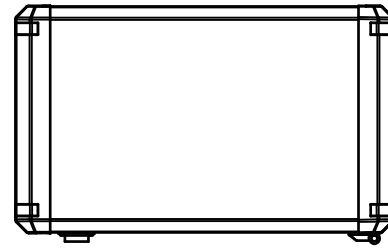
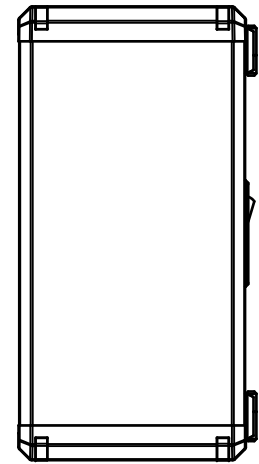


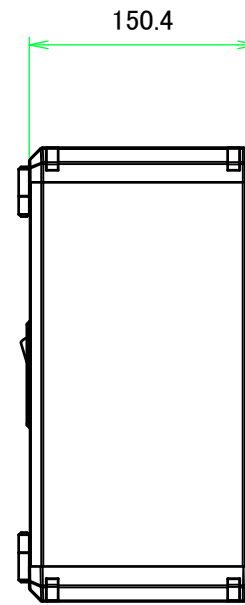
フレーム1側 / Frame1 side



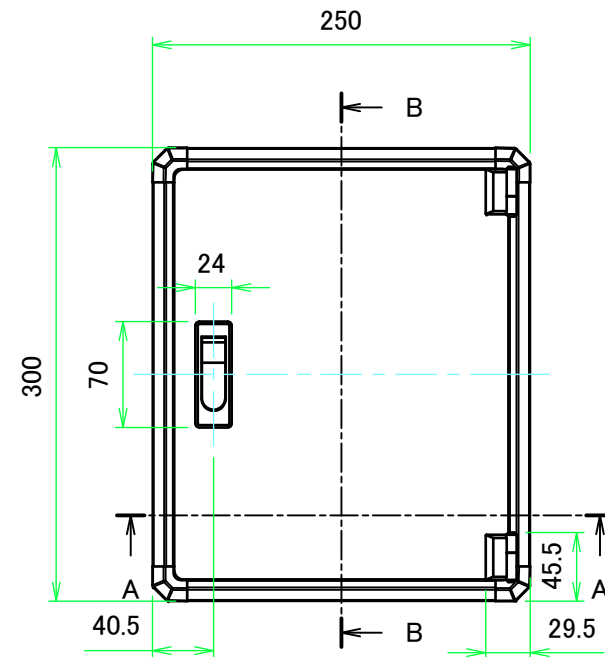
フレーム3側 / Frame3 side



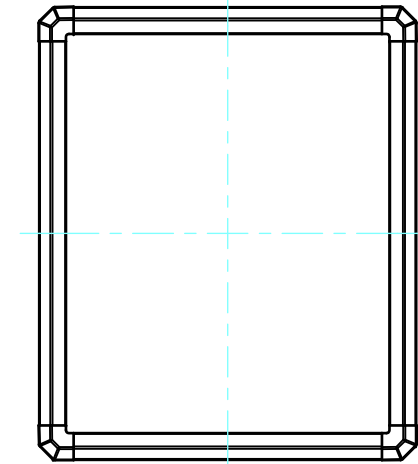
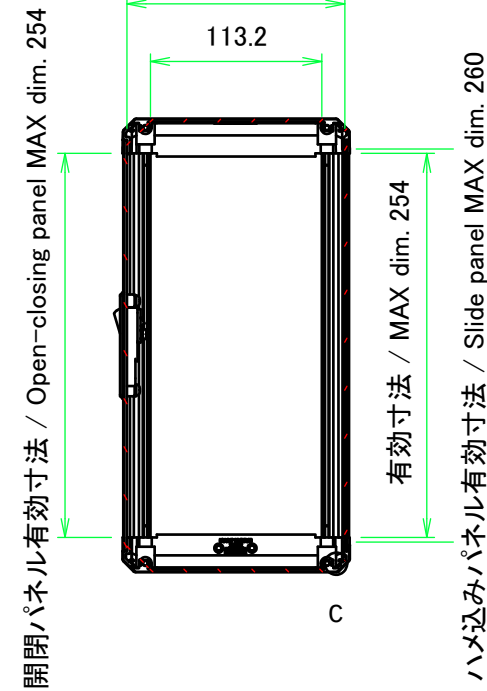
フレーム4側 / Frame4 side



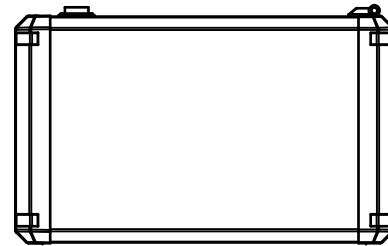
B-B (1 : 5)



有効寸法 / MAX dim. 144

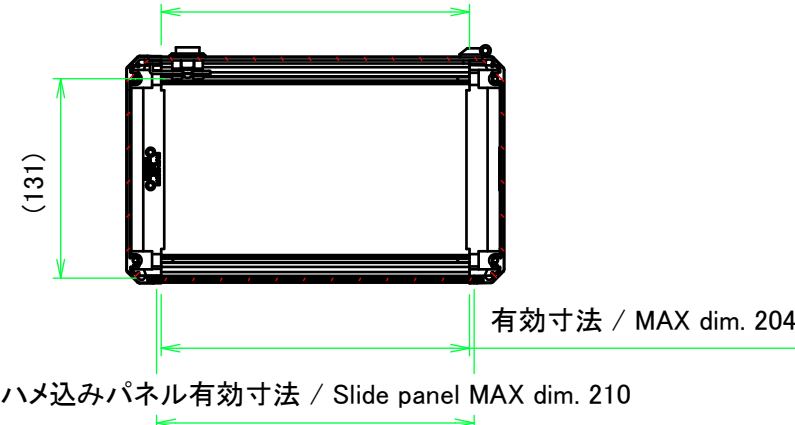


フレーム2側 / Frame2 side

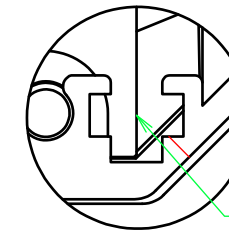


A-A (1 : 5)

開閉パネル有効寸法 / Open-closing panel MAX dim. 204



C: フレーム拡大図 / Frame cross-section



ナットレール / Nut rail

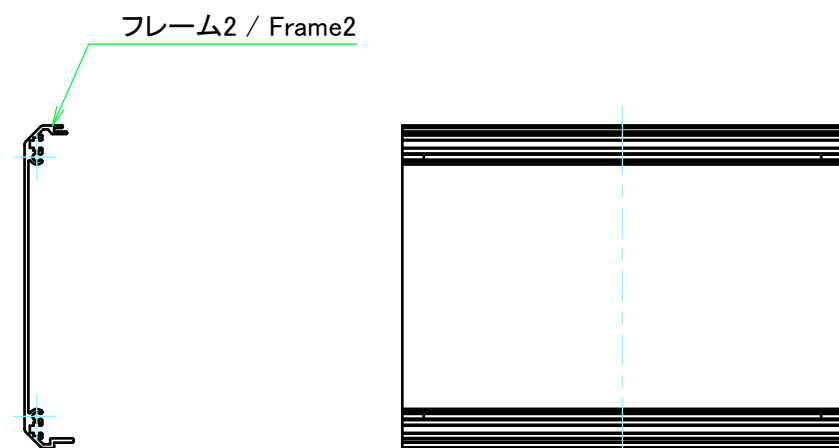
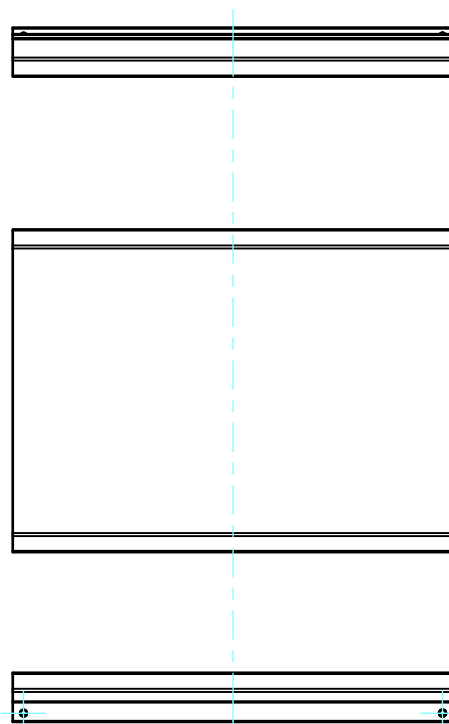
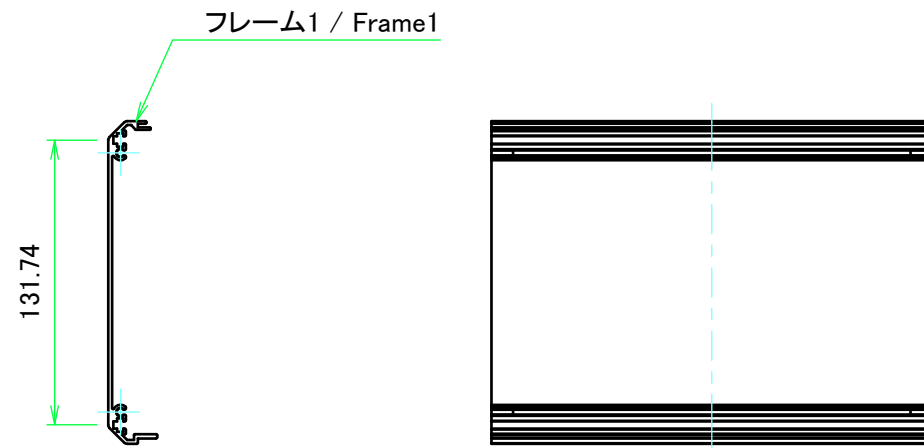
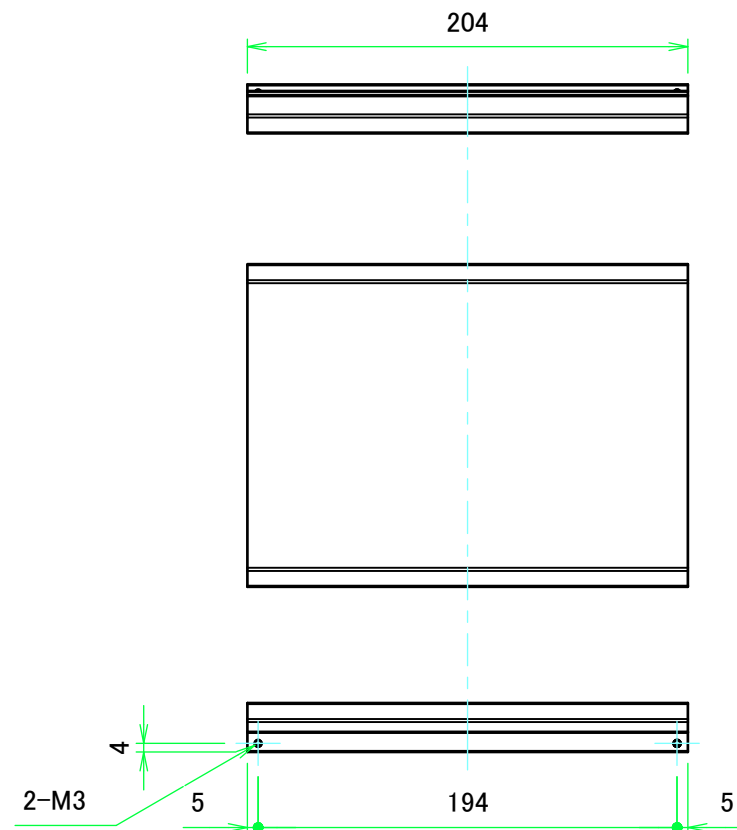
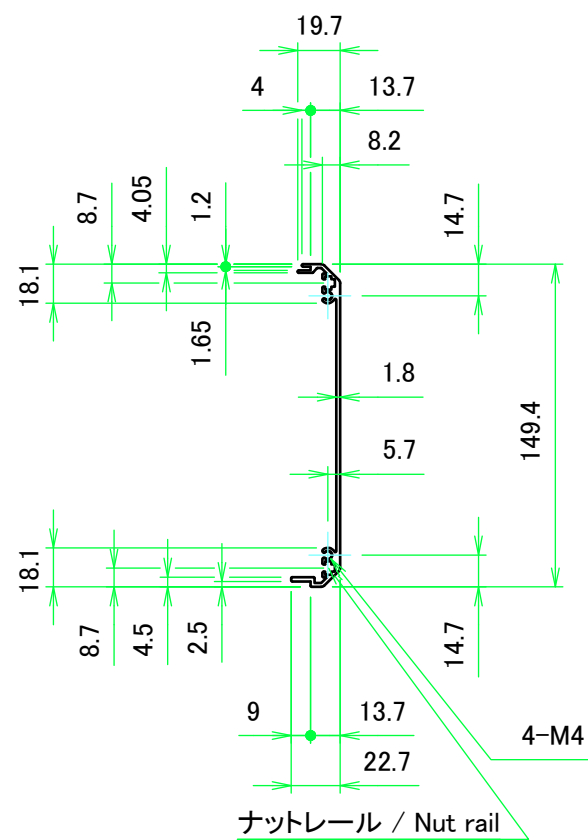
スライドナット用溝

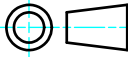
別売オプション品 スライドナット FZ-3 を入れる事が出来ます。

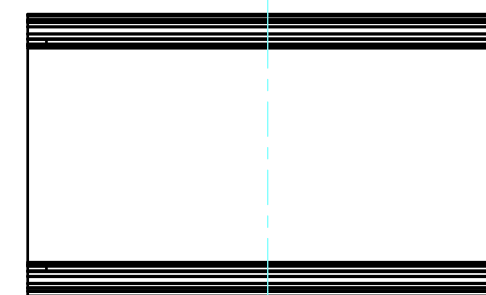
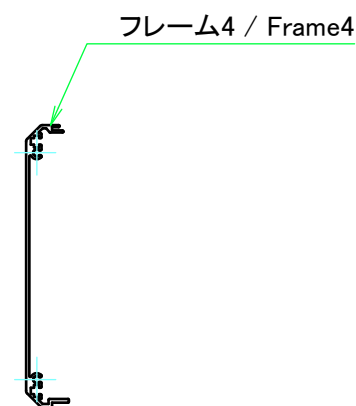
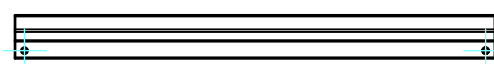
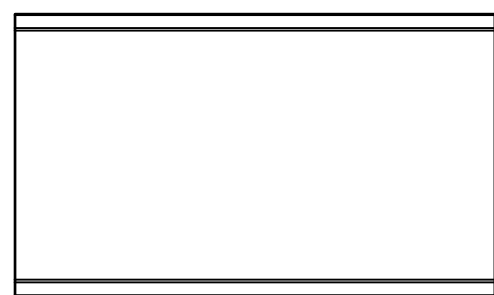
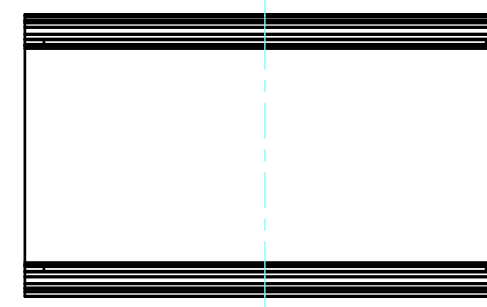
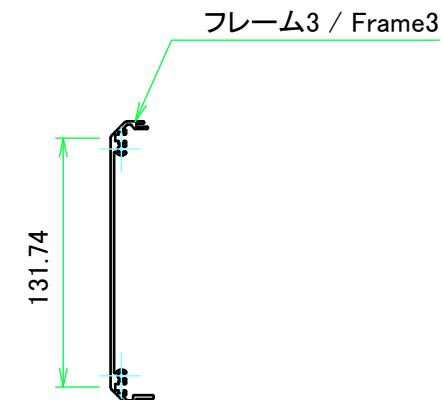
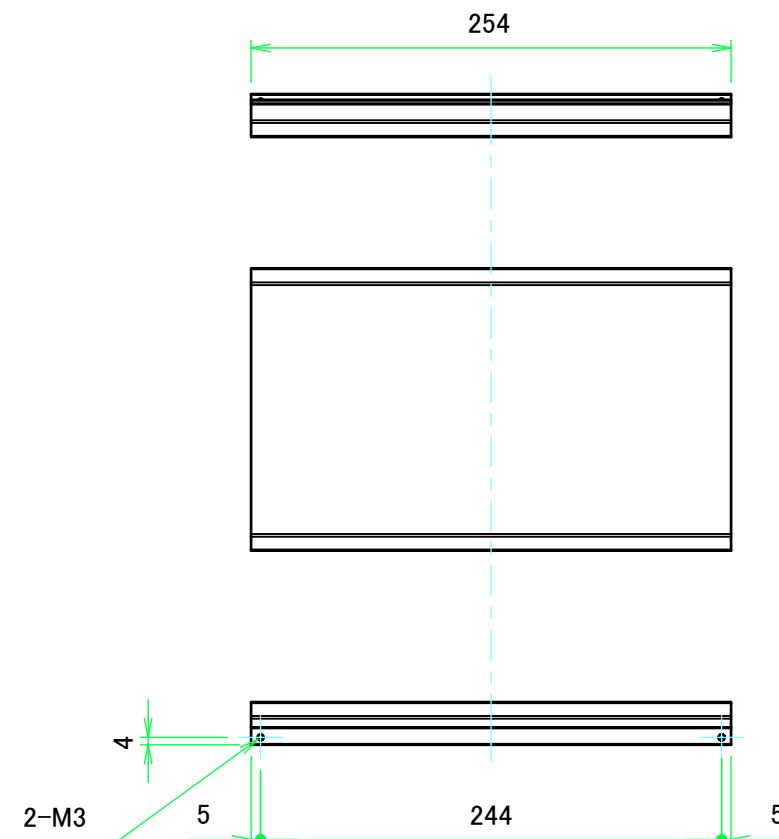
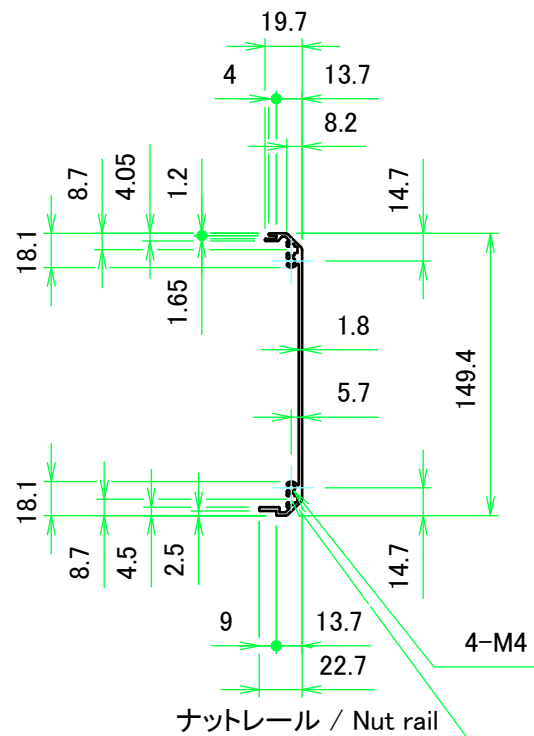
Groove for slide nut

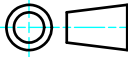
Slide nut FZ-3 (sold separately as optional parts) can be inserted.

TAKACHI 株式会社タカチ電機工業 TAKACHI ELECTRONICS ENCLOSURE CO., LTD.			品名/Title 開閉式コントロールボックス OPEN-CLOSING CONTOROL BOX	
承認/Approved	検図/Checked 王	製図/Created 中根	型番/Product number FCW15-25-30N□ / FCW15-25-30K□	
			作成日/Date 2017/07/12	尺度/Scale 1:5
				2 / 5



TAKACHI 株式会社タカチ電機工業 TAKACHI ELECTRONICS ENCLOSURE CO., LTD.			品名/Title フレーム1 , 2 Frame1, 2	 尺度/Scale 1:3.5
承認/Approved	検図/Checked 王	製図/Created 中根	型番/Product number H150.4-W250	
			作成日/Date 2017/07/12	3 / 5



TAKACHI 株式会社タカチ電機工業 TAKACHI ELECTRONICS ENCLOSURE CO., LTD.			品名/Title フレーム3 , 4 Frame3, 4	 尺度/Scale 1:4
承認/Approved	検図/Checked 王	製図/Created 中根	型番/Product number H150.4-D300	
			作成日/Date 2017/07/12	
			4 / 5	

開閉パネル / Open-closing panel

The drawing consists of three views of a rectangular panel:

- Front View (Left):** Shows the panel with a central rectangular cutout. Dimensions include a total width of 221, a total height of 271, and a maximum effective dimension of 197.5. The cutout has a width of 24 and a height of 70. The panel has a 2-R6 fillet at the bottom-left corner. The top edge has a 14mm offset from the left and an 8.5mm offset from the top. The right edge has a 13mm offset from the right and an 18.1mm offset from the top. The bottom edge has an 18.1mm offset from the bottom. The panel is labeled "有効寸法 / MAX dim. 197.5" and "有効寸法 / MAX dim. 254".
- Side View (Middle):** Shows the panel's thickness, which is 2mm. It is labeled "保護シート側 / Surface protective film side" and "パネル表面 / Panel Frontside".
- Back View (Right):** Shows the back of the panel with a central rectangular cutout. It is labeled "パネル裏面 / Panel Backside".

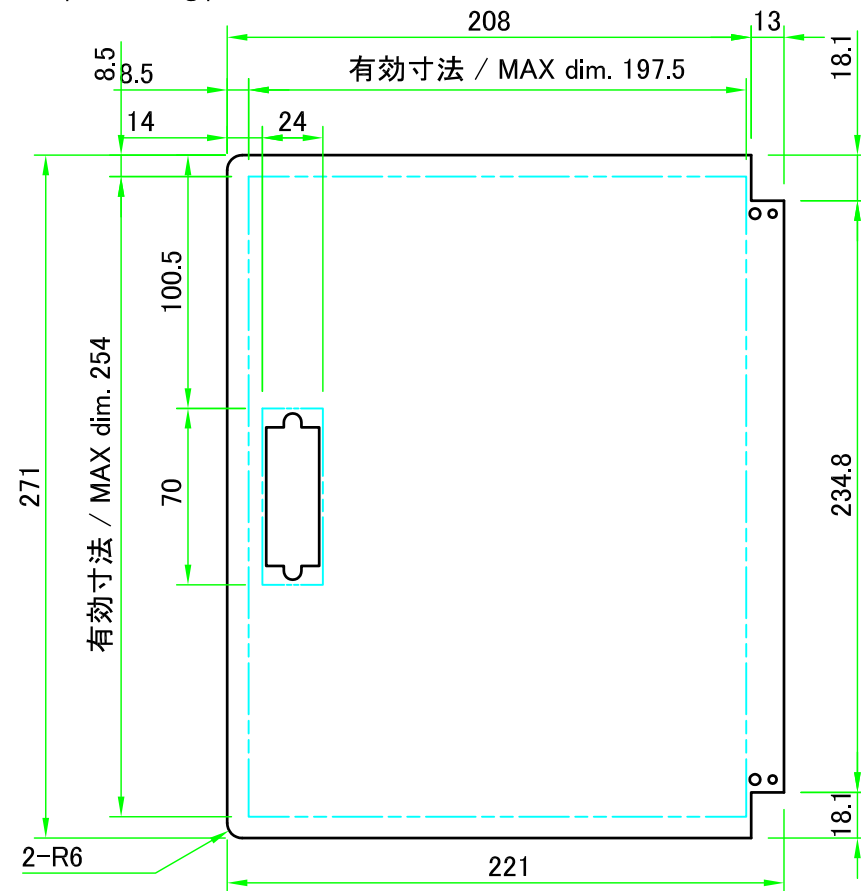
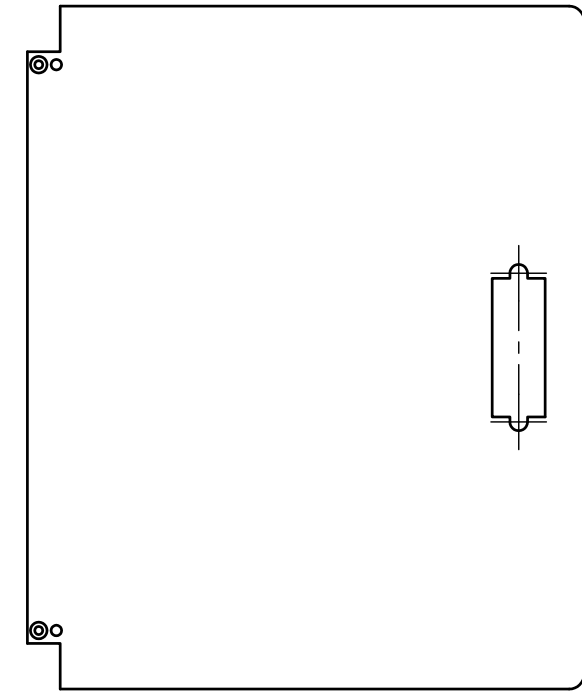


Diagram illustrating a vertical line with a horizontal line intersecting it. A green arrow points to the left side of the vertical line, labeled "side". A green arrow points to the bottom of the vertical line, labeled "2".



パネル裏面/Panel Backside

ハメ込みパネル / Slide panel

The drawing illustrates the dimensions and specifications of a slide panel. The front view (left) shows a panel with a maximum outer dimension of 271.9 mm and a maximum inner dimension of 260 mm. The effective dimension is 210 mm. The back view (right) shows a panel with a maximum outer dimension of 221.9 mm and a maximum inner dimension of 210 mm. The panel is shown with a protective film side and a panel surface. A 1.5 mm dimension is indicated for the panel thickness.

保護シート側
Surface protective film side

パネル表面/Panel Frontside

パネル裏面/Panel Backside

TAKACHI 株式会社タカチ電機工業 TAKACHI ELECTRONICS ENCLOSURE CO., LTD.			品名/Title パネル Panel	
承認/Approved 中根	検図/Checked 王	製図/Created 中根	型番/Product number W250 - D300	
			作成日/Date 2020/07/01	尺度/Scale 1:3 5 / 5

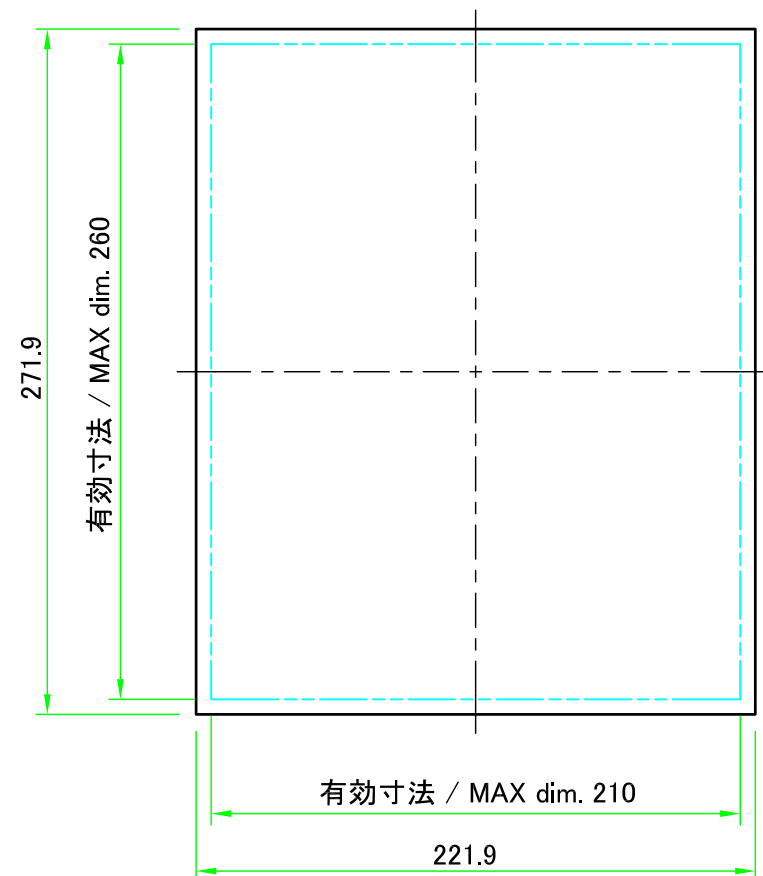
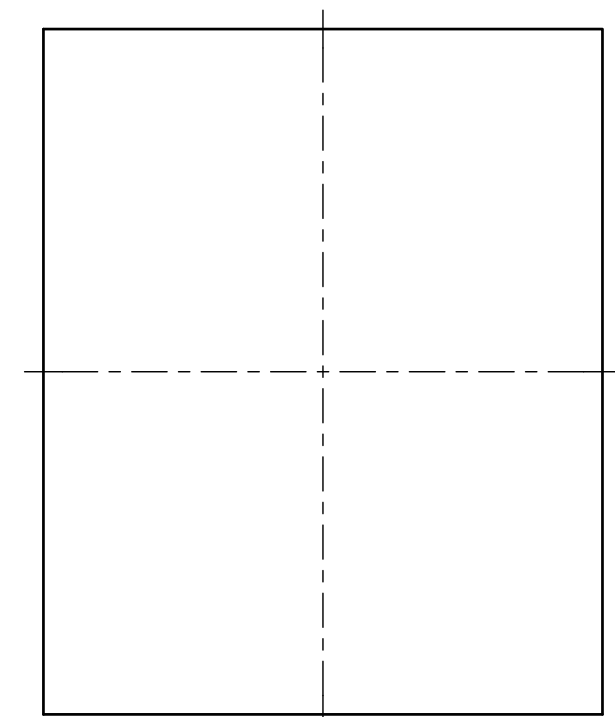


Diagram illustrating a vertical line with a horizontal arrow pointing to it labeled "lm side". A horizontal dimension line at the bottom is labeled "1.5".



 株式会社タカチ電機工業 TAKACHI ELECTRONICS ENCLOSURE CO., LTD.			品名/Title パネル Panel	
承認/Approved	検図/Checked	製図/Created	型番/Product number W250 - D300	尺度/Scale 1:3
中根	王	中根	作成日/Date 2020/07/01	5 / 5