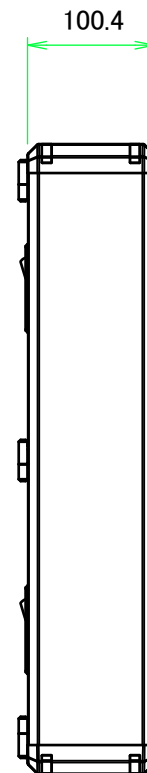


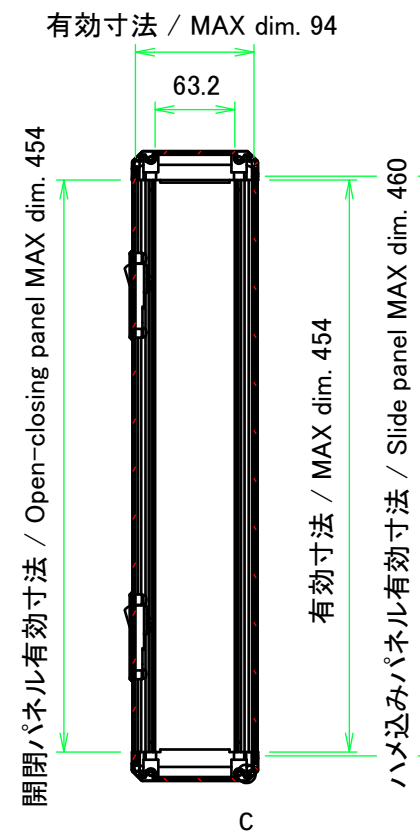
フレーム1側 / Frame1 side



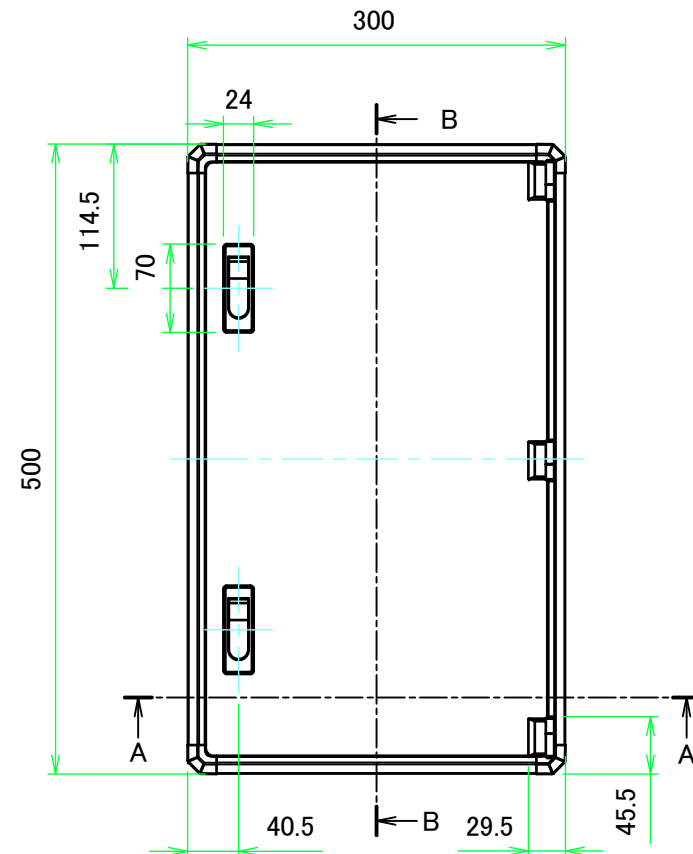
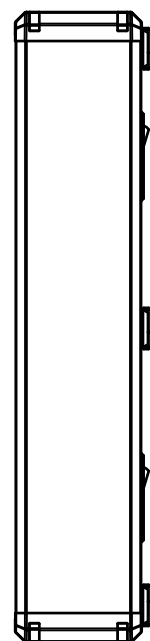
フレーム4側 / Frame4 side



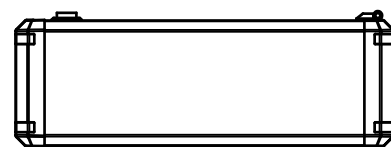
B-B (1:6)



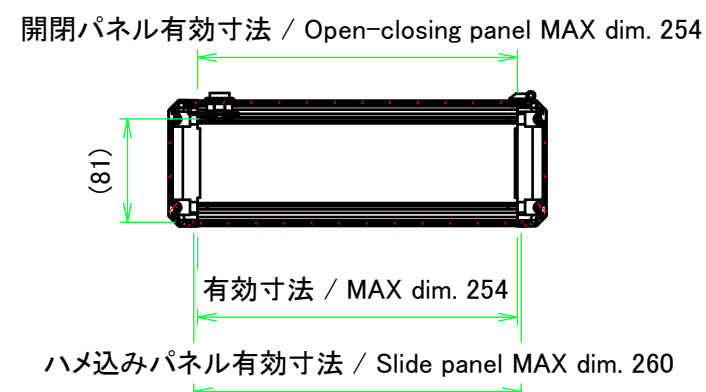
フレーム3側 / Frame3 side



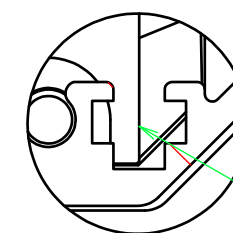
フレーム2側 / Frame2 side



A-A (1:6)



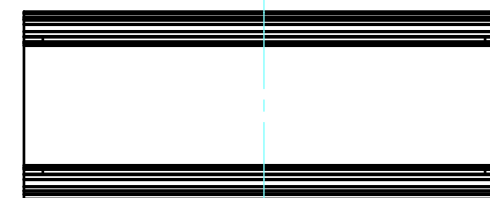
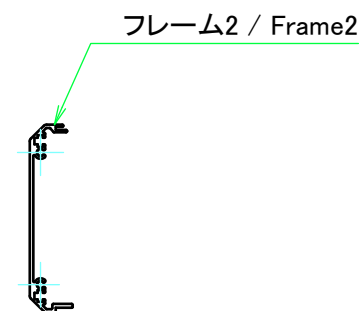
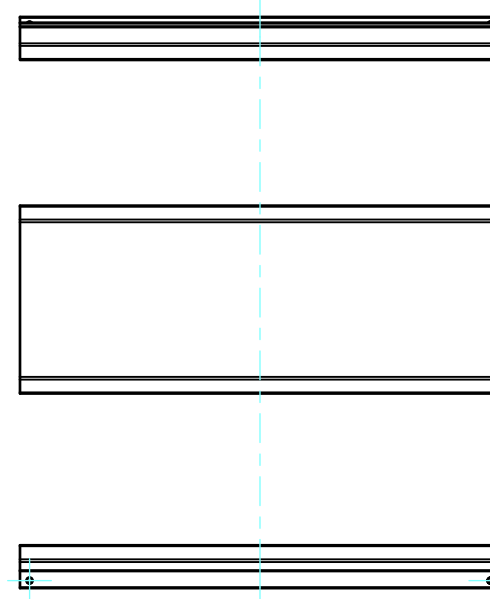
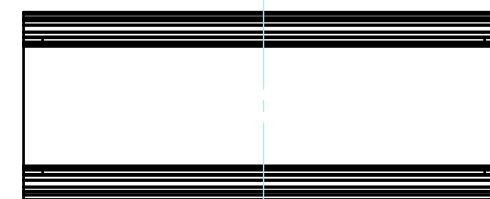
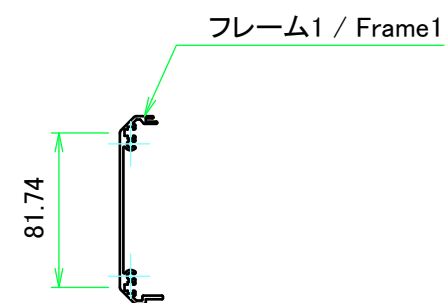
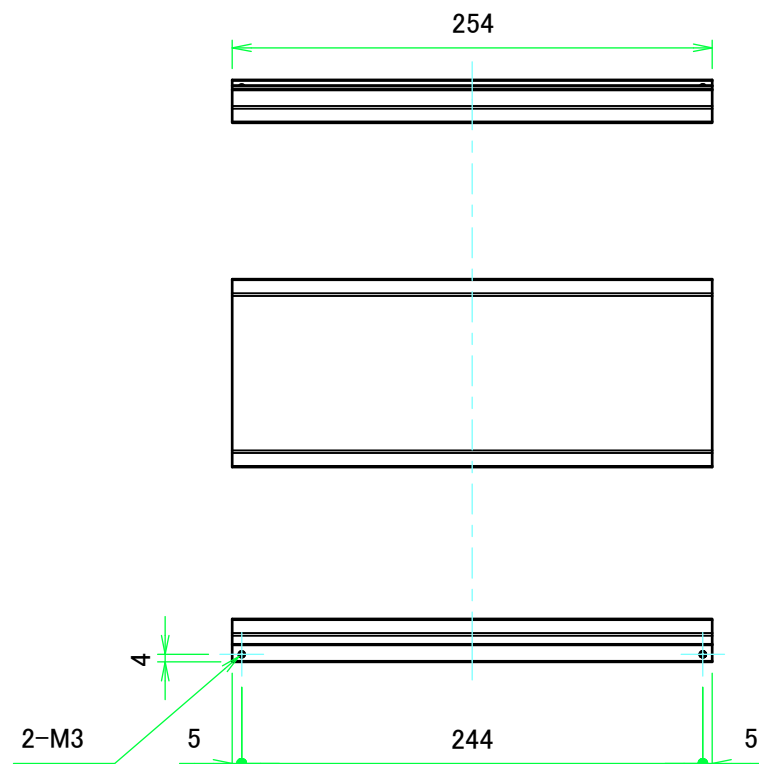
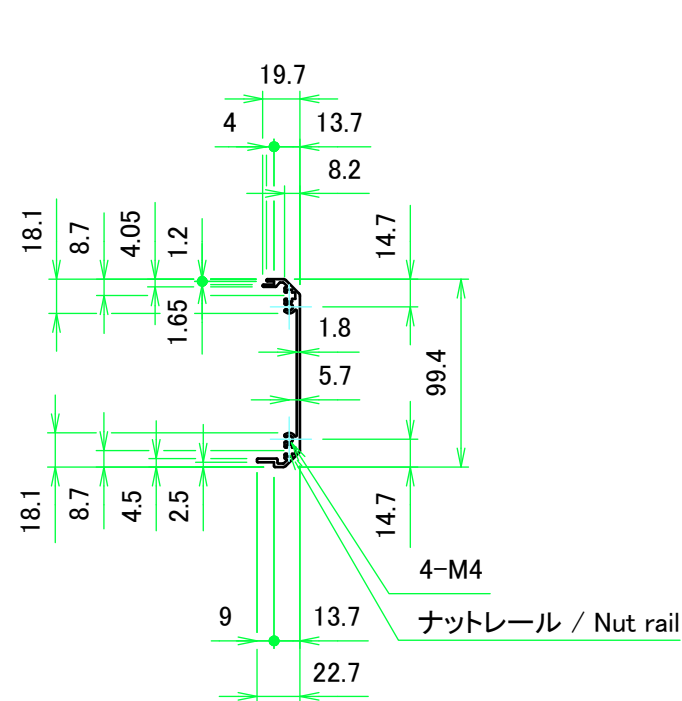
C: フレーム拡大図 / Frame cross-section



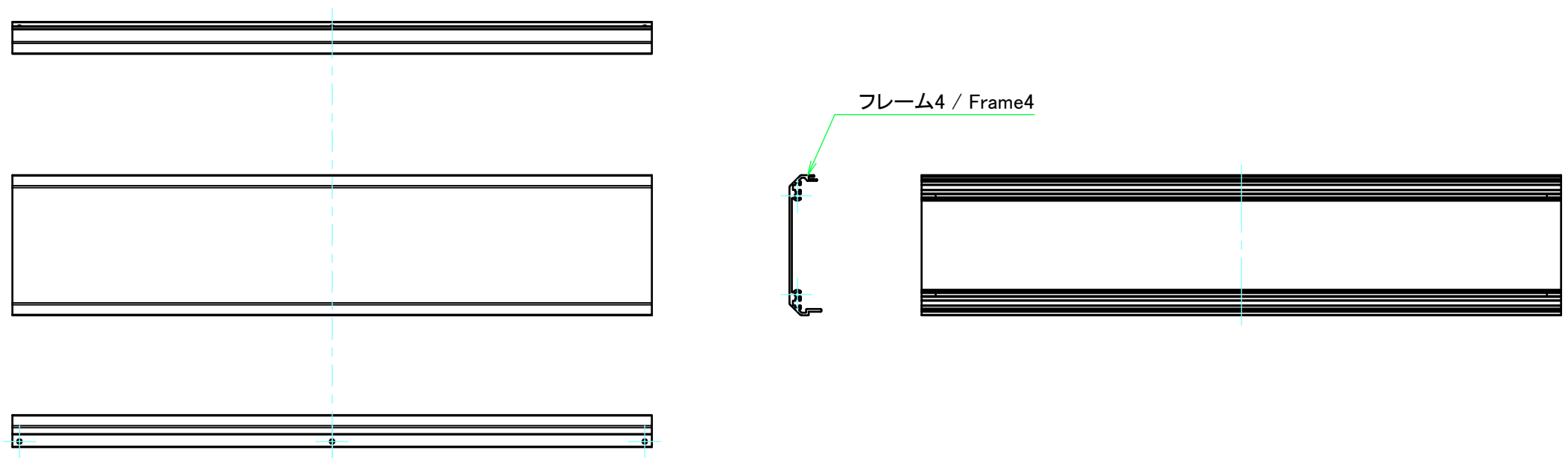
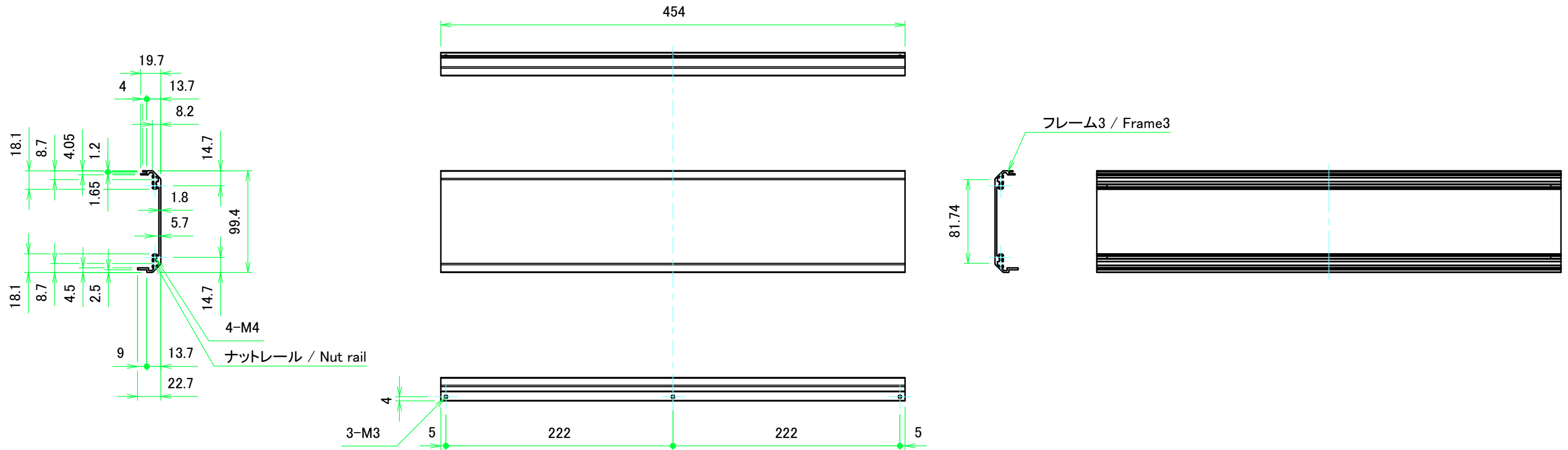
ナットレール / Nut rail

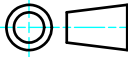
スライドナット用溝
別売オプション品 スライドナット FZ-3 を入れる事が出来ます。
Groove for slide nut
Slide nut FZ-3 (sold separately as optional parts) can be inserted.

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	尺度/Scale 1:6
承認/Approved	検図/Checked 王	製図/Created 中根	型番/Product number FCW10-30-50N□ / FCW10-30-50K□	
			作成日/Date 2017/07/25	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 1:4 3 / 5
承認/Approved	検図/Checked 王	製図/Created 中根	型番/Product number H100.4-W300	
			作成日/Date 2017/07/25	



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 H100.4-D500	
			作成日/Date 2017/07/25	4 / 5

開閉パネル / Open-closing panel

The drawing consists of three views of a rectangular panel:

- パネル表面 / Panel Frontside:** A top-down view showing the panel's dimensions. The overall width is 271 and height is 471. The effective opening area is 258 by 454. There are two rectangular cutouts on the left side, each 24 wide and 70 high, with a 14mm gap between them. The panel has a 2-R6 rounded corner and a 13mm thick edge. The distance from the top edge to the first cutout is 65, and from the second cutout to the bottom edge is 65. The distance from the left edge to the cutouts is 8.5. The distance from the right edge to the cutouts is 18.1. The distance from the bottom edge to the cutouts is 201. The distance from the top edge to the cutouts is 213.2. The distance from the right edge to the cutouts is 203.5. The distance from the bottom edge to the cutouts is 213.2. The distance from the right edge to the cutouts is 203.5. The distance from the bottom edge to the cutouts is 213.2. The distance from the right edge to the cutouts is 203.5.
- 保護シート側 / Surface protective film side:** A side view showing the panel's thickness of 2mm.
- パネル裏面 / Panel Backside:** A bottom-up view showing the panel's backside with two rectangular cutouts on the right side, each 24 wide and 70 high, with a 14mm gap between them. The panel has a 2-R6 rounded corner and a 13mm thick edge. The distance from the top edge to the first cutout is 65, and from the second cutout to the bottom edge is 65. The distance from the left edge to the cutouts is 8.5. The distance from the right edge to the cutouts is 18.1. The distance from the bottom edge to the cutouts is 201. The distance from the top edge to the cutouts is 213.2. The distance from the right edge to the cutouts is 203.5. The distance from the bottom edge to the cutouts is 213.2. The distance from the right edge to the cutouts is 203.5.

ハメ込みパネル / Slide panel

471.9
有効寸法 / MAX dim. 460

保護シート側
Surface protective film side

1.5

パネル表面/Panel Frontside

パネル裏面/Panel Backside

 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 W300 - D500	尺度/Scale 1:5
中根	王	中根	作成日/Date 2020/06/25	5 / 5