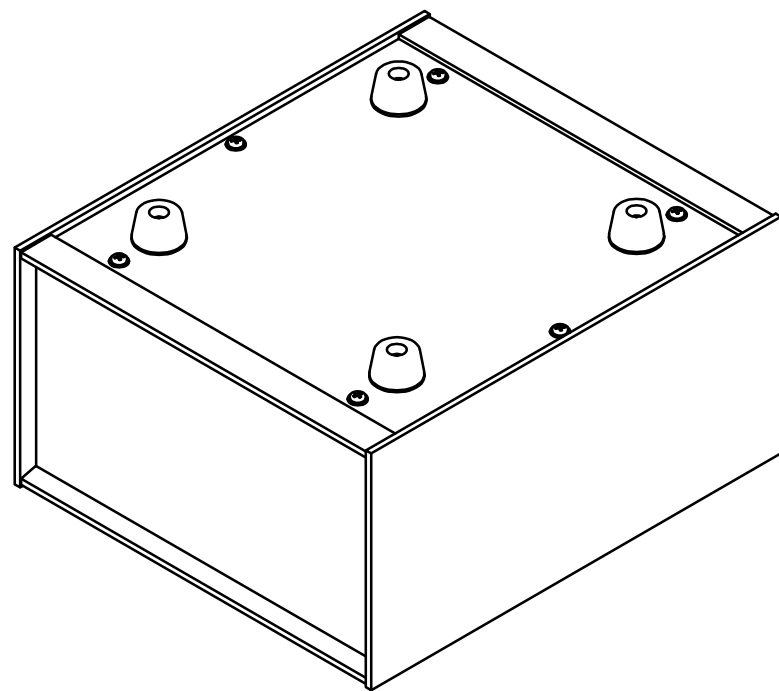
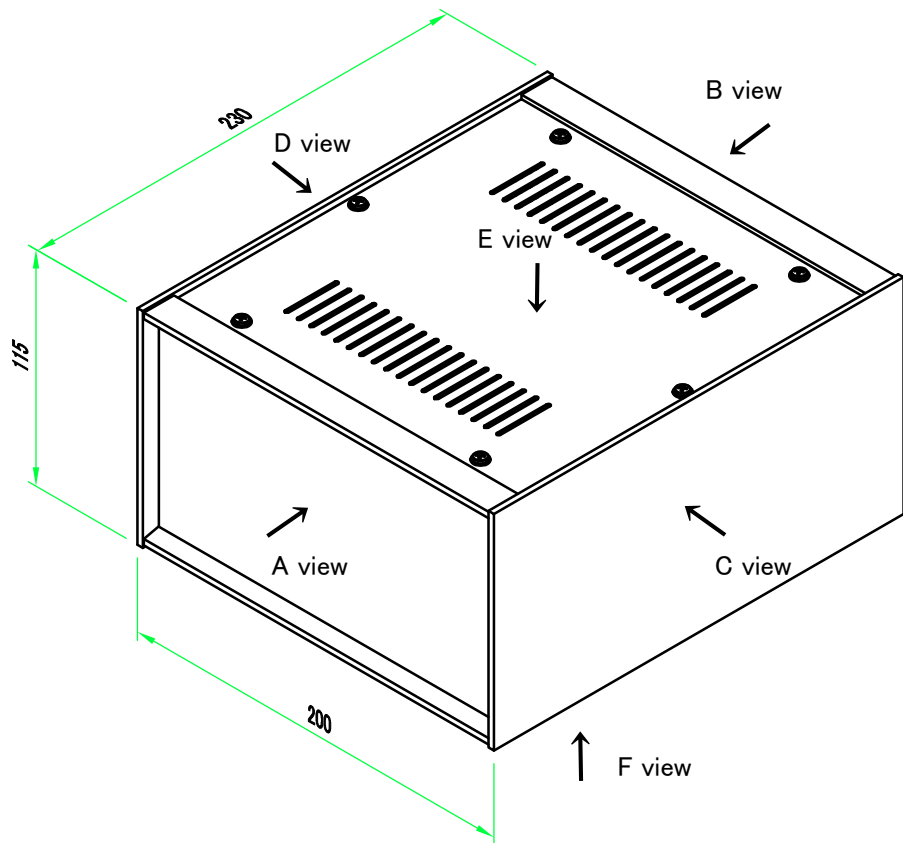
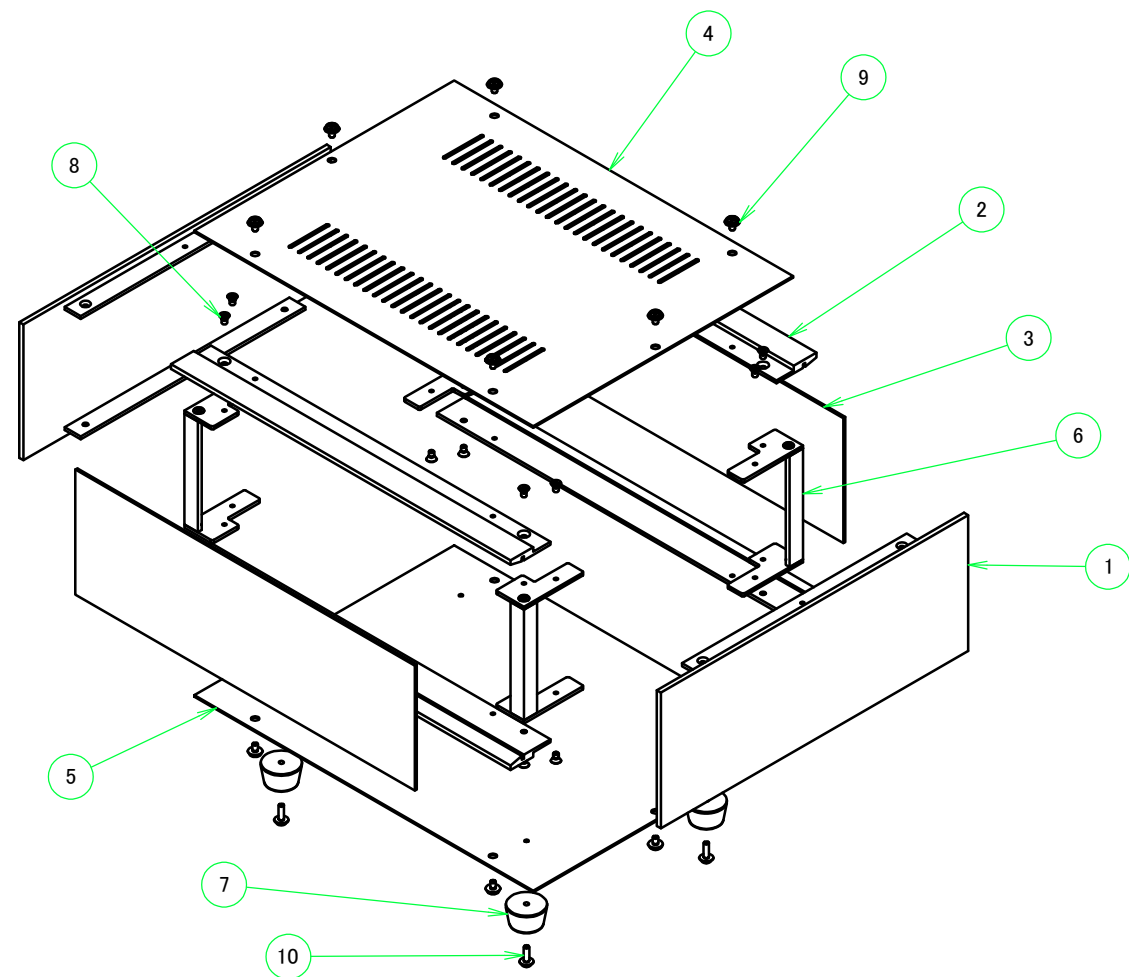




構成内容 / Components				
No.	名称 / Part name	数量 / Pcs	材質 / Material	色・表面処理 / Color・Finish
1	側板 Side panel	2	アルミ押出材 A6063S-T5 Extruded aluminium A6063S-T5	ヘアラインシルバーアルマイト, ヘアラインブラックアルマイト Hairline brushed silver anodized , Hairline brushed black anodized
2	フレーム(AE - 304) Frame(AE - 304)	4	アルミ押出材 A6063S-T5 Extruded aluminium A6063S-T5	ヘアラインシルバーアルマイト, ヘアラインブラックアルマイト Hairline brushed silver anodized , Hairline brushed black anodized
3	パネル Panel	2	アルミ板 A1050P, A1100P Aluminium A1050P, A1100P	ヘアラインシルバーアルマイト, ブラックアルマイト Hairline brushed silver anodized , Black anodized
4	天板 / Top cover	1	鋼板 SPCC / Steel SPCC	ブラック塗装(レザー-ton) / Black painted (leather tone)
5	底板 / Bottom cover	1	鋼板 SPCC / Steel SPCC	ブラック塗装 / Black painted
6	固定金具 Support bracket	4	鋼板 SPCC + アルミ押出材 A6063S-T5 Steel SPCC : Extruded aluminium A6063S-T5	三価クロメート + アルマイト Trivalent chromate : Anodized
7	ゴム足 / Rubber feet	4	合成ゴム / Rubber	ブラック / Black
8	取付ビス(皿M3 x 5) Screw (CountersunkM3-5)	16	鉄 Steel	三価クロメート Trivalent chromate
9	取付ビス(バインドW付M3 x 5) Screw (Binding headM3-5)	12	鉄 Steel	三価黒クロメート Black trivalent chromate
10	取付ビス(ナベW付M3 x 10) Screw (Pan headM3-10)	4	鉄 Steel	三価クロメート Trivalent chromate



色仕様(型番末尾□) / Color Type(End of product number□)

記号 / Code	パネル / Panel	側板 / Side panel	フレーム / Frame	天板 / Top cover	底板 / Bottom cover
SS	シルバー / Silver	シルバー / Silver	シルバー / Silver	ブラック / Black	ブラック / Black
SB	ブラック / Black	シルバー / Silver	シルバー / Silver	ブラック / Black	ブラック / Black
BS	シルバー / Silver	ブラック / Black	ブラック / Black	ブラック / Black	ブラック / Black
BB	ブラック / Black	ブラック / Black	ブラック / Black	ブラック / Black	ブラック / Black

TAKACHI 株式会社タカチ電機工業 TAKACHI ELECTRONICS ENCLOSURE CO., LTD.			品名/Title アルミサッシケース ALUMINUM SASH CASE	 尺度/Scale
承認/Approved 中根	検図/Checked 野村	製図/Created 王	型番/Product number SL115-20-23□	
			作成日/Date 2022/11/11	1 / 7

Technical drawing of a rectangular frame. The drawing shows a central white rectangle surrounded by a black border. The border is composed of several segments, some of which are marked with red dashed lines and small black dots, indicating specific construction or assembly points. The overall dimensions are indicated by green arrows: a horizontal dimension of 170 and a vertical dimension of 169. A vertical cyan dashed line runs through the center of the rectangle.

Technical drawing of a rectangular frame or enclosure. The drawing shows a front view with a central horizontal section and two side sections. The central section has a width of 134 and a height of 179. The side sections have a width of 182. The central section is divided into two horizontal sections, each containing a series of vertical lines representing a grid or mesh. The side sections are also divided into two horizontal sections, each containing a series of vertical lines representing a grid or mesh. The drawing includes dimension lines and labels: '134' for the central width, '179' for the central height, and '182' for the side width. The label 'C' is used to indicate the mounting points on the side sections.

有効寸法 / Max dim. 209

98.8



Technical drawing of a rectangular box. The drawing shows a top view and a side view. The top view is a rectangle with a width of 200 and a height of 115. The side view is a rectangle with a width of 10 and a height of 115. The drawing includes section lines A-A and B-B. Section A-A is a vertical line passing through the center of the box, with arrows pointing outwards. Section B-B is a horizontal line passing through the center of the box, with arrows pointing inwards. The drawing is labeled with dimensions 200, 115, and 10.

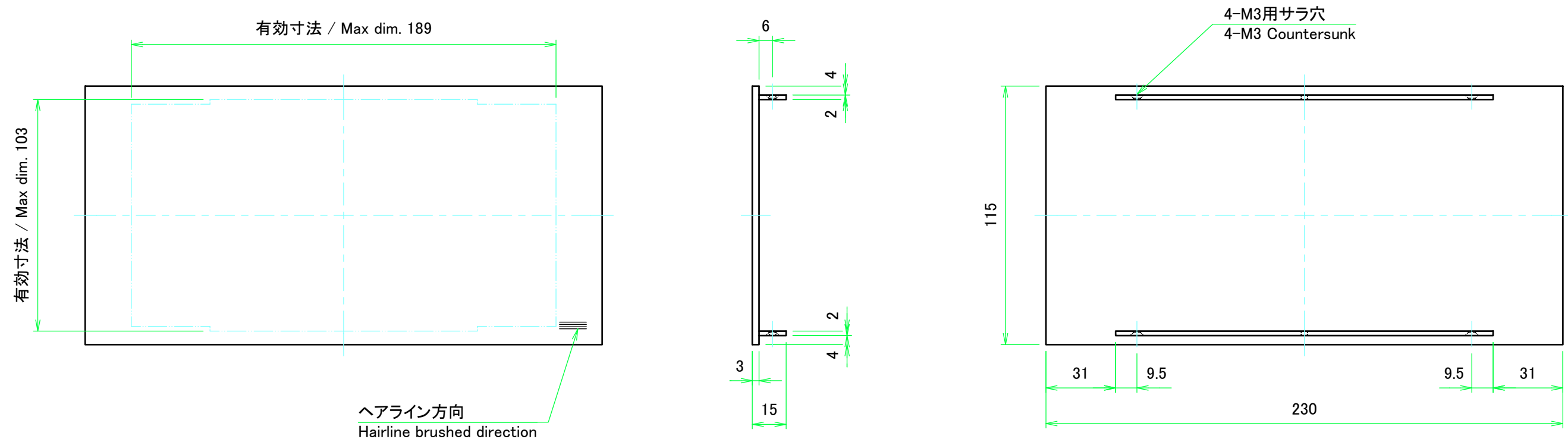
Technical drawing of a rectangular object, likely a piece of furniture or equipment. The drawing shows the front view with a width dimension of 230 indicated by a green dimension line at the bottom. The object has a flat top surface and a base with two small, trapezoidal feet or supports. The drawing is rendered in black lines on a white background.

A diagram of a rectangular box with a vertical dashed line in the center, representing a 1D coordinate system. The box is divided into two equal halves by the dashed line. The left half is labeled 'x=0' and the right half is labeled 'x=L'. The box is supported by two legs at the bottom.

Technical drawing of a rectangular plate with dimensions and hole locations. The plate has a total width of 182 and a total height of 179. The inner dimensions are 134 in width and 134.5 in height. There are four large circular holes, one in each corner, with a diameter of 13. The centers of these holes are located at a distance of 13.5 from the left and right edges and 13.5 from the top and bottom edges. There are also four small circular holes, one in each corner, with a diameter of 3. The centers of these holes are located at a distance of 13.5 from the left and right edges and 13.5 from the top and bottom edges. The drawing includes dimension lines and center marks for all holes.

 株式会社タカチ電機工業 TAKACHI ELECTRONICS ENCLOSURE CO., LTD.			品名/Title アルミサッシケース ALUMINUM SASH CASE	
承認/Approved	検図/Checked	製図/Created	型番/Product number SL115-20-23□	尺度/Scale 1:3
中根	野村	王	作成日/Date 2017/11/14	2 / 7

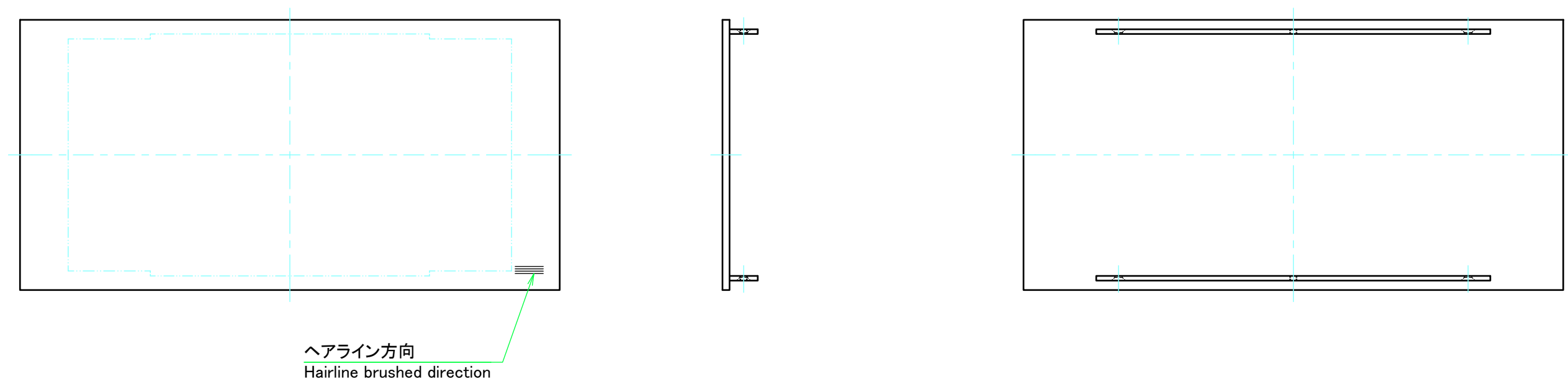
C 側板 / C Side panel



表面 / Front side

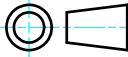
裏面 / Back side

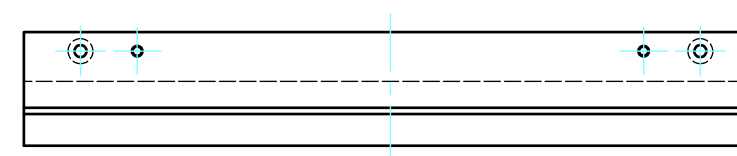
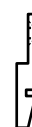
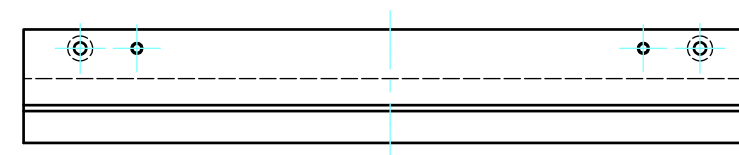
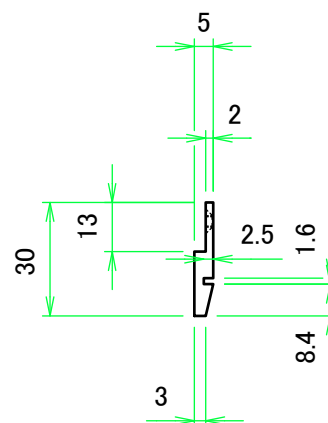
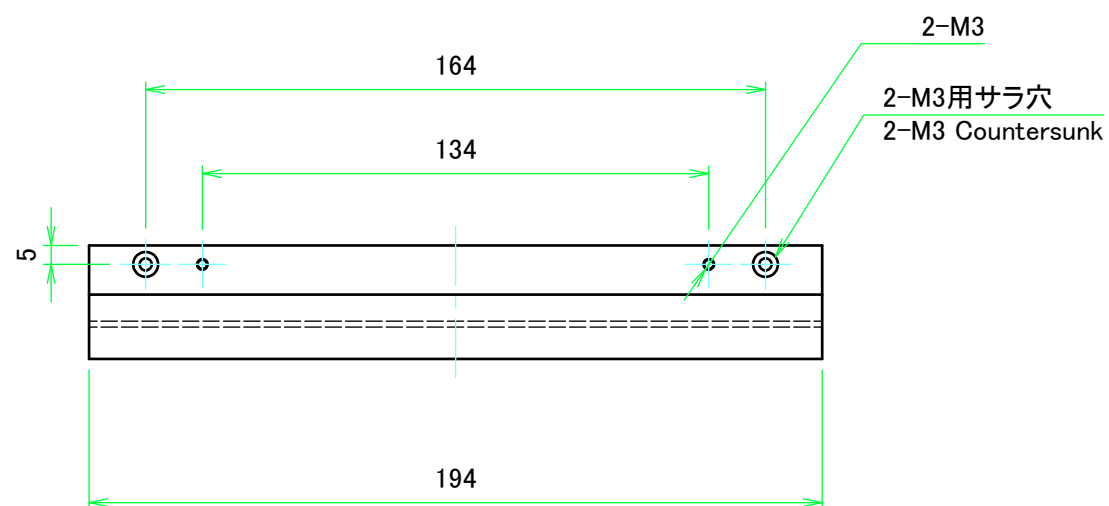
D 側板 / D Side panel



表面 / Front side

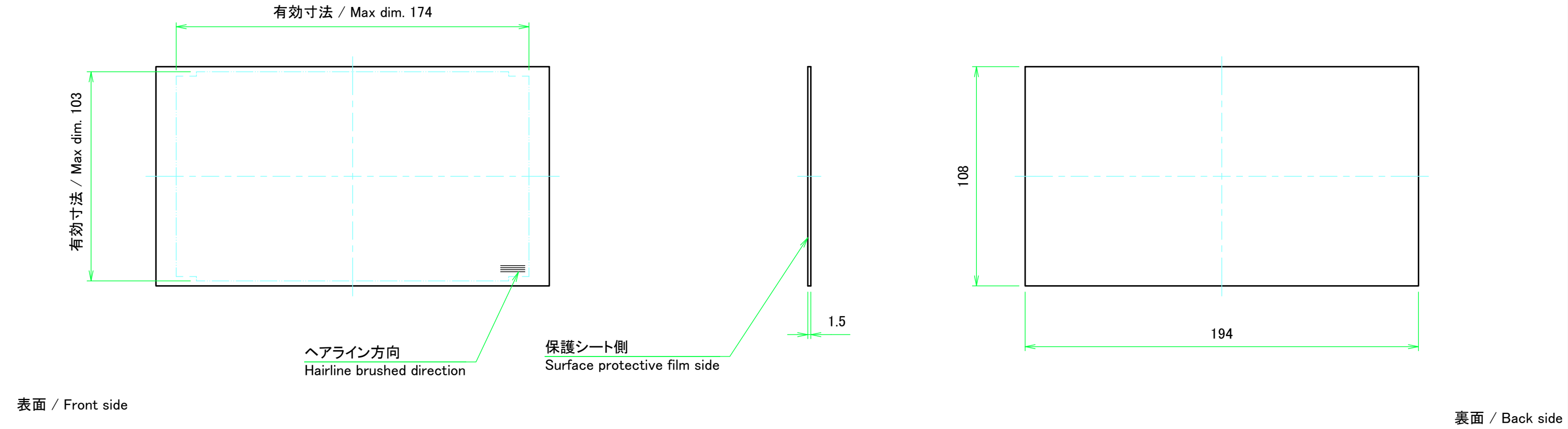
裏面 / Back side

TAKACHI 株式会社タカチ電機工業 TAKACHI ELECTRONICS ENCLOSURE CO., LTD.			品名/Title 側板 Side panel	 尺度/Scale 1:2
承認/Approved 中根	検図/Checked 野村	製図/Created 王	型番/Product number H115 - D230	
			作成日/Date 2017/11/14	3 / 7

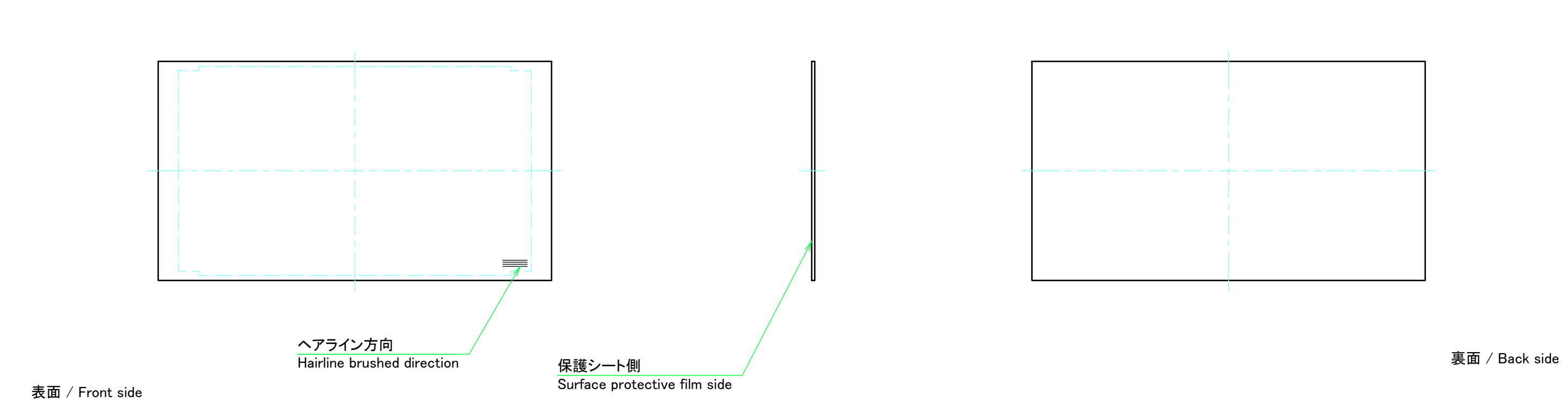


TAKACHI 株式会社タカチ電機工業 TAKACHI ELECTRONICS ENCLOSURE CO., LTD.			品名/Title フレーム(AE-304) Frame(AE-304)	尺度/Scale 1:2
承認/Approved 中根	検図/Checked 野村	製図/Created 王	型番/Product number AE-304-W200	
			作成日/Date 2017/11/14	

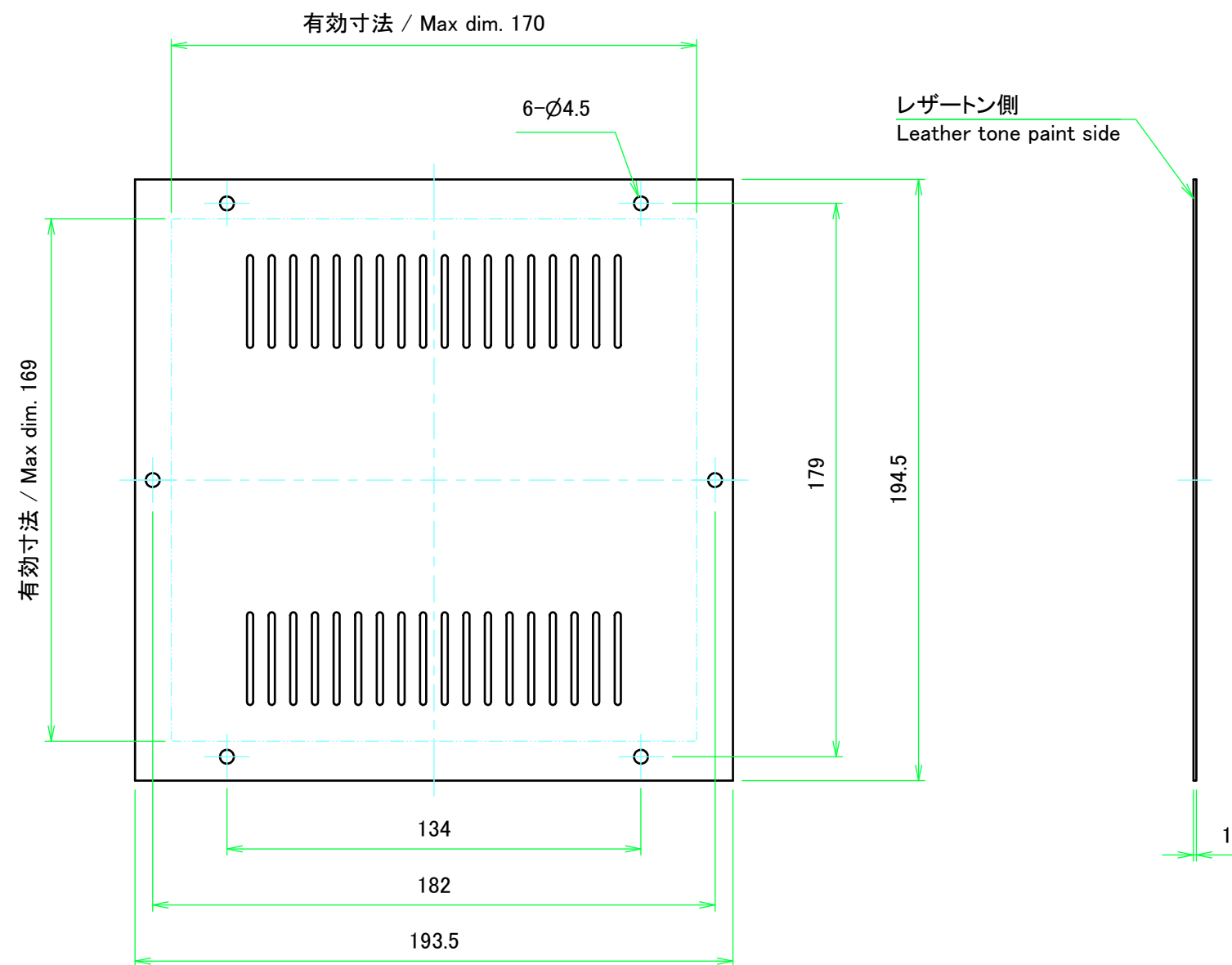
A パネル / A Panel



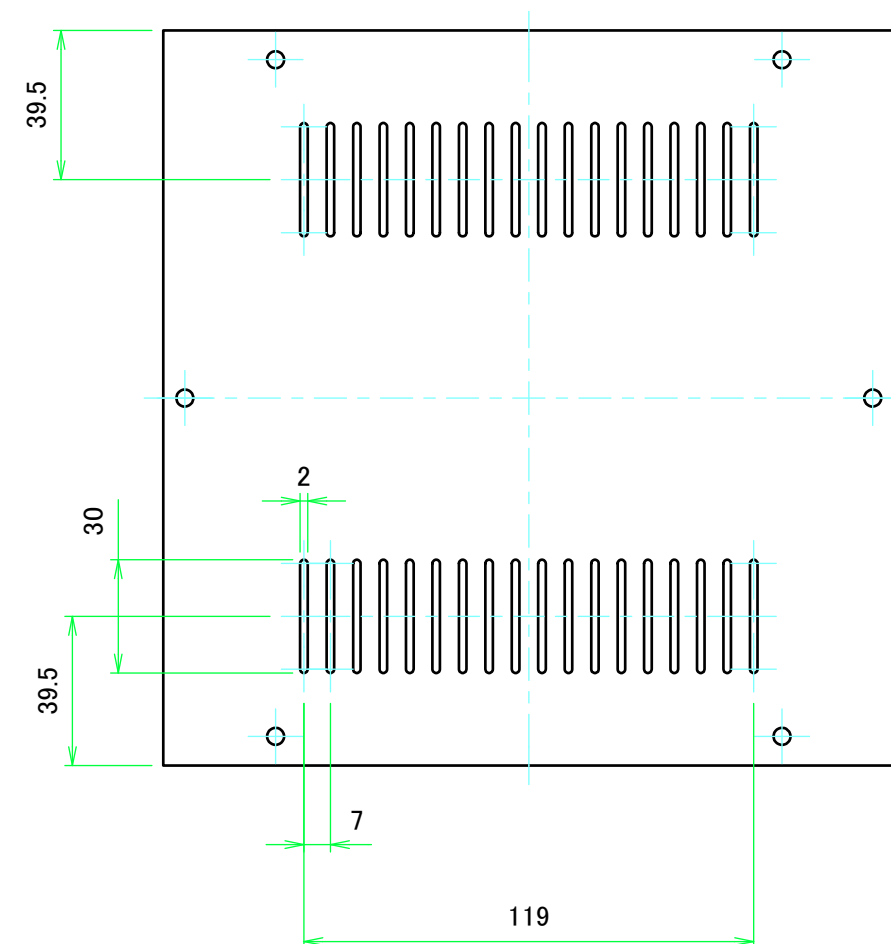
B パネル / B Panel



TAKACHI 株式会社タカチ電機工業 TAKACHI ELECTRONICS ENCLOSURE CO., LTD.			品名/Title パネル Panel	尺度/Scale 1:2
承認/Approved 中根	検図/Checked 野村	製図/Created 王	型番/Product number H115 - W200	
			作成日/Date 2017/11/14	5 / 7

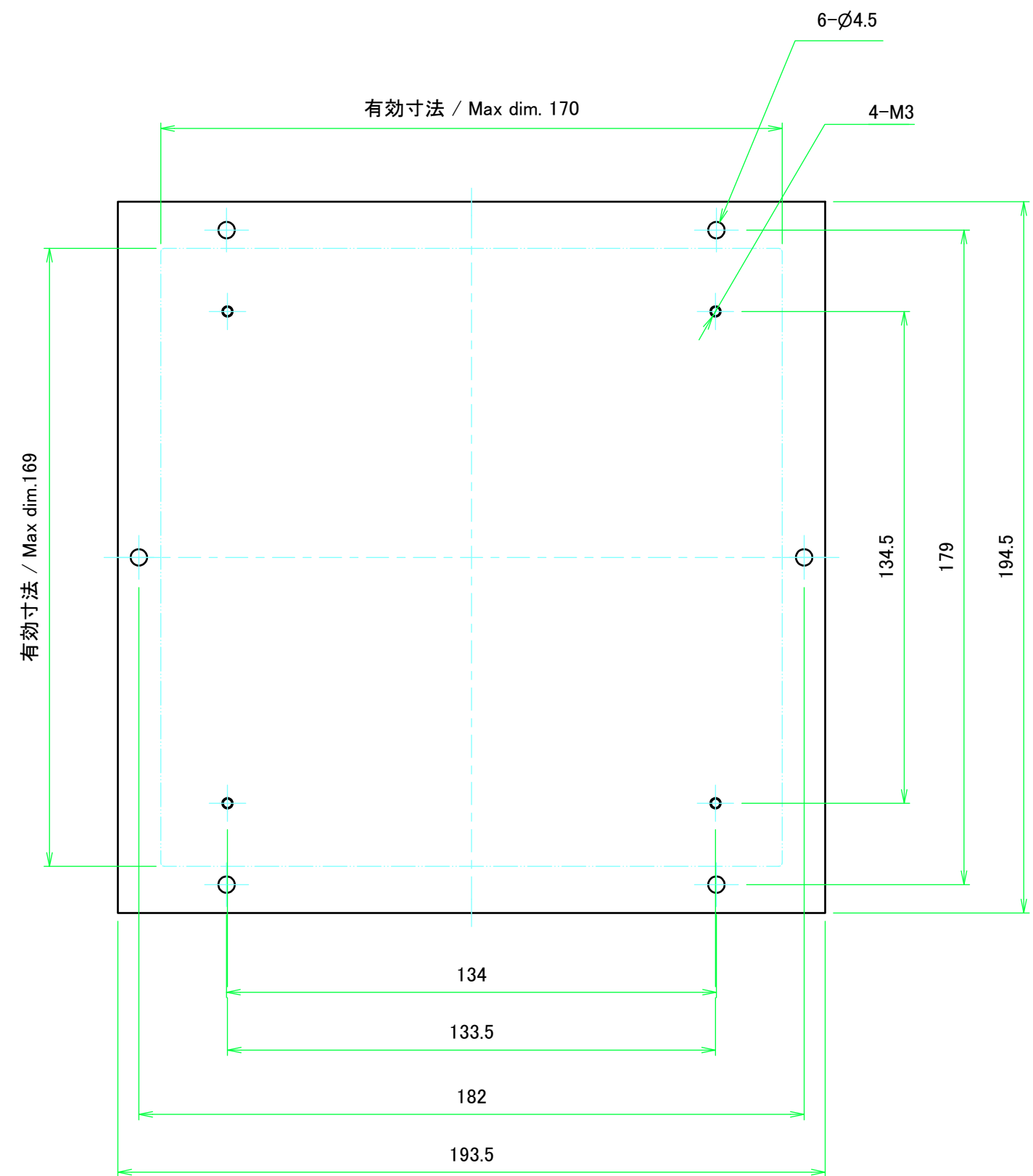


表面 / Front side

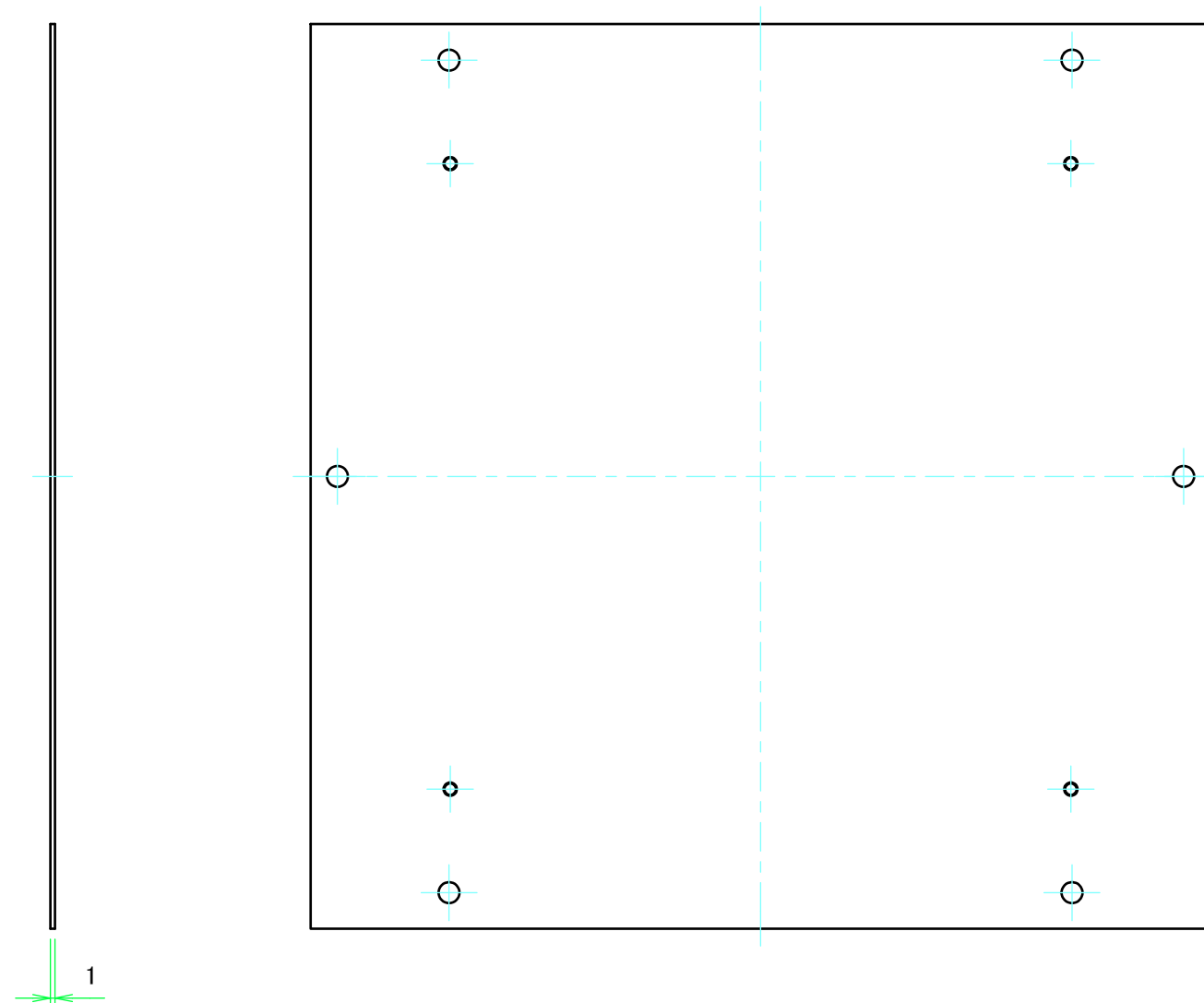


裏面 / Back side

TAKACHI 株式会社タカチ電機工業 TAKACHI ELECTRONICS ENCLOSURE CO., LTD.			品名/Title 天板 Top cover	
承認/Approved 中根	検図/Checked 野村	製図/Created 王	型番/Product number W200 - D230	
			作成日/Date 2017/11/14	
				尺度/Scale 1:2
				6 / 7



表面 / Front side



裏面 / Back side

TAKACHI 株式会社タカチ電機工業 TAKACHI ELECTRONICS ENCLOSURE CO., LTD.			品名/Title 底板 Bottom cover	尺度/Scale 1:1.5
承認/Approved 中根	検図/Checked 野村	製図/Created 王	型番/Product number W200 - D230	
			作成日/Date 2017/11/14	7 / 7