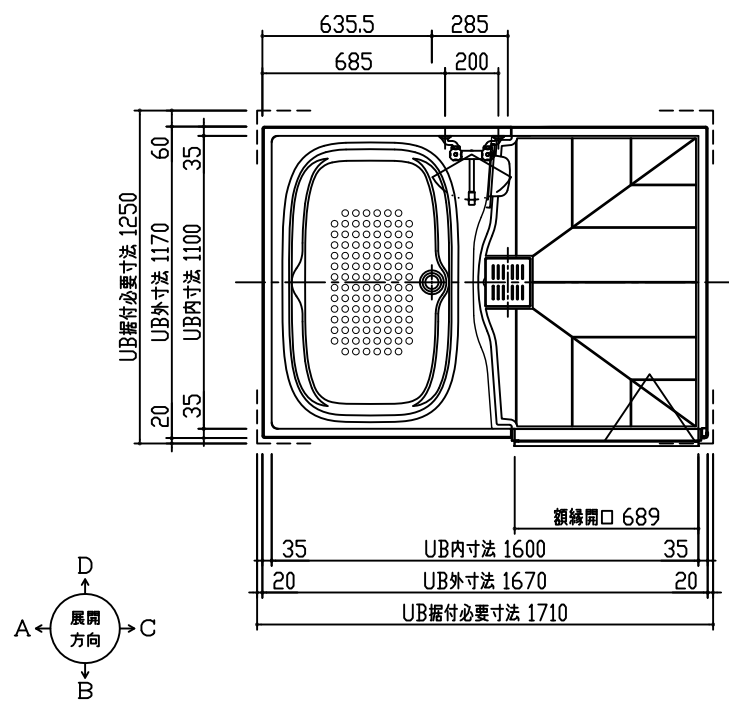
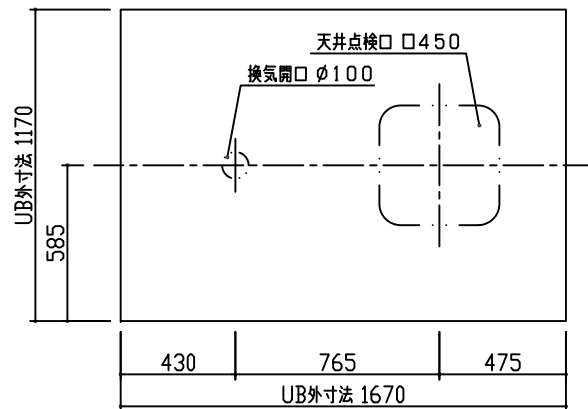
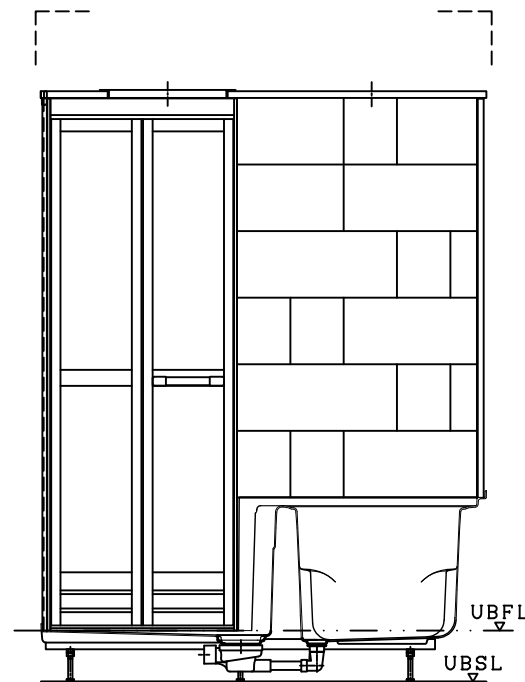




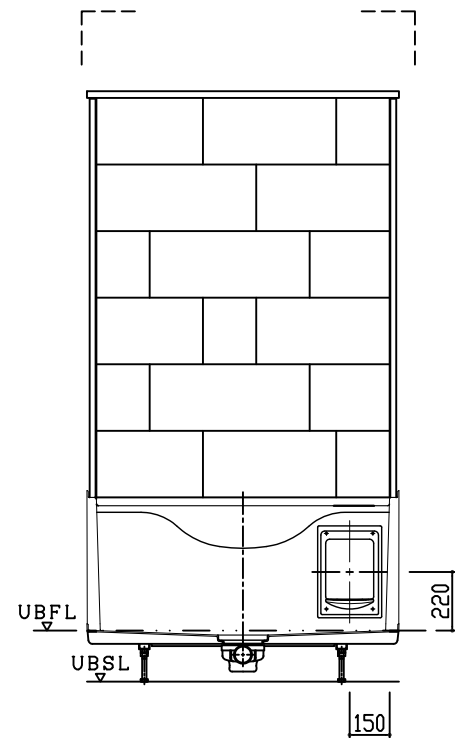
D 面



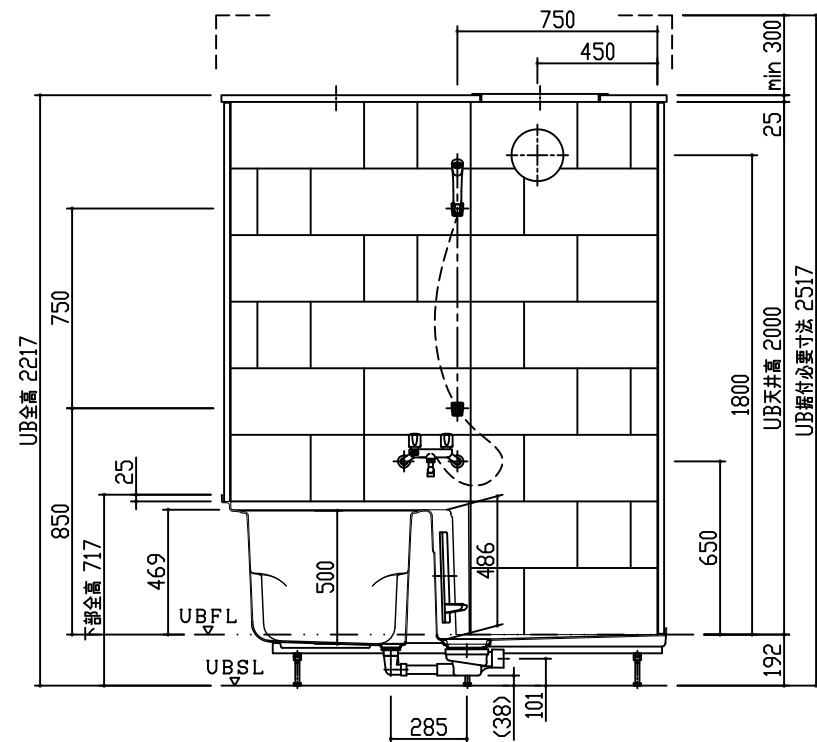
C 面



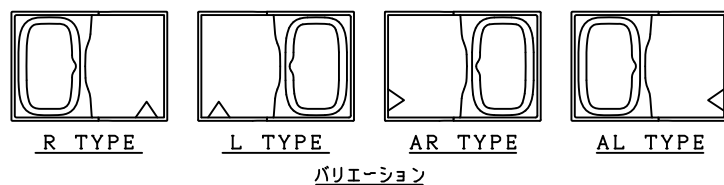
B 面



A 面



注、UBSLハUB設置面ヲ示シマス。



名 称	材 質	数 量	備 考
下部本体	FRP	1	1170×1670×717H
壁パネル	FRP	1set	H=1500 H=2000
天井パネル	FRP	1	
天井点検蓋	ABS	1	450×450
下部点検蓋	ABS	1	240×350 翻付
ドア (枠)	アルミアルマイト処理	1	713×2000 折戸 ホワイト
混合水栓	クロムメッキ	1	2ハンドル シャワー付
照明	樹脂グローブ	1	防湿・半球型 LED
雑排水管	硬質塩化ビニール	1	VU50
浴槽排水管	硬質塩化ビニール	1	VP25
排水トラップ	ABS	1	
トラップ化粧蓋	PP-GF	1	165×178
脚ボルト	電気亜鉛メッキクロメート処理	6	M16 L=130

BReCS

記
事

改
訂

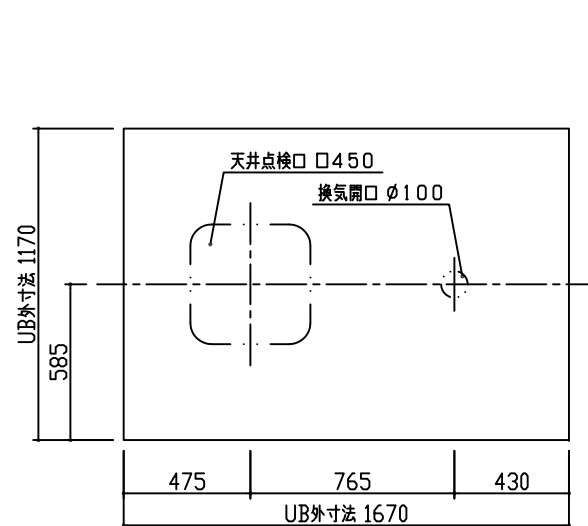
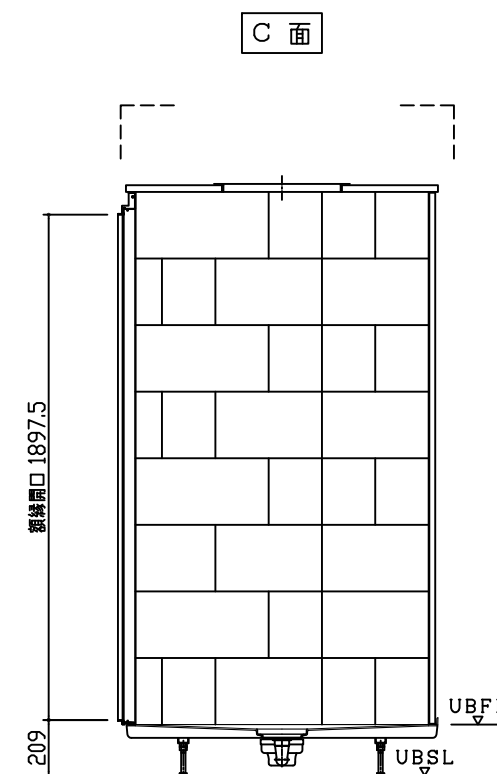
製 図 検 図 承 認
中 村 野 崎 渡 会

件
名

名 称
図 番

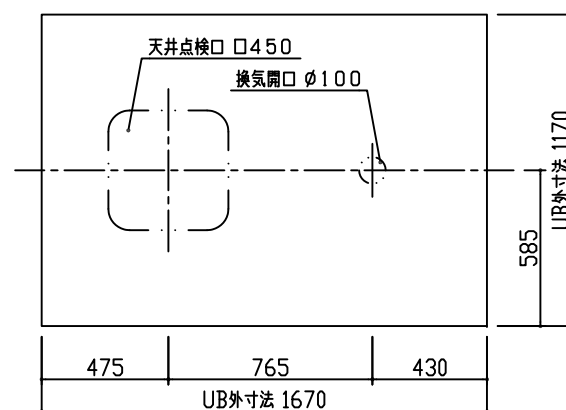
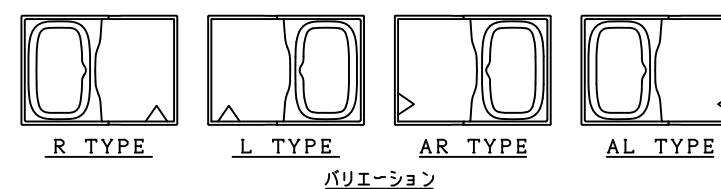
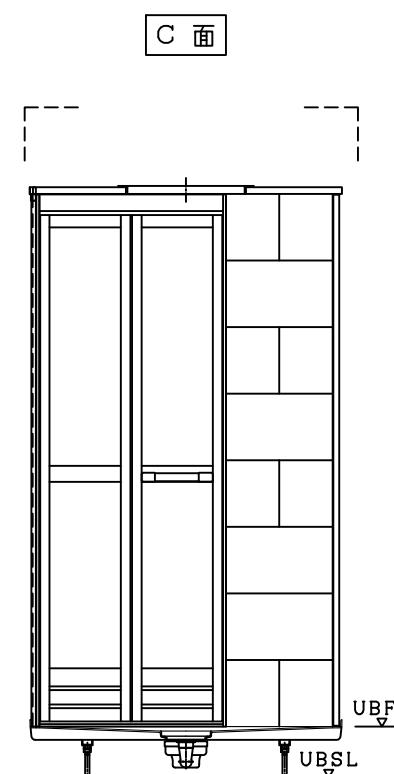
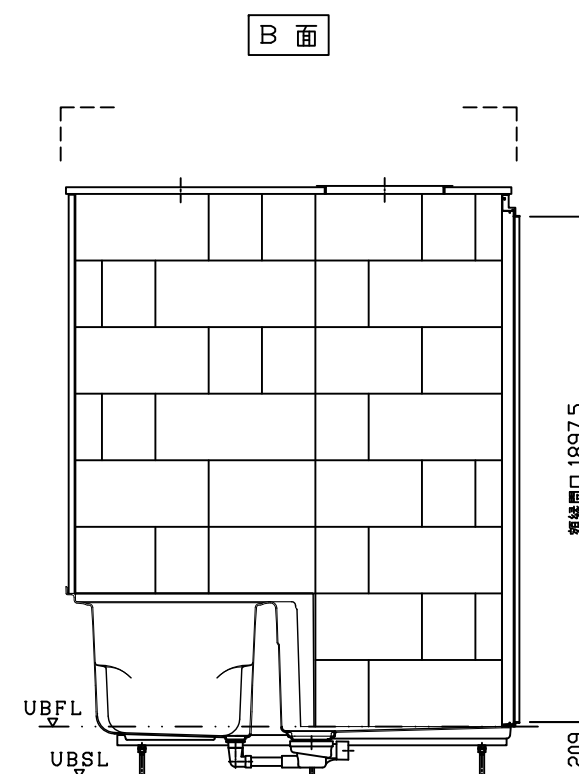
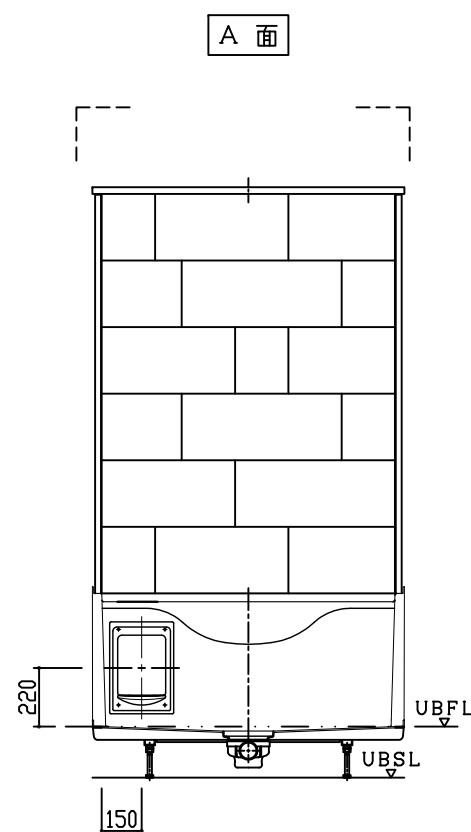
EP-1116SW2-R
製品図
Y1200201 ⑪

尺 度
A2
1/20
作成年月日
2022年
10月1日

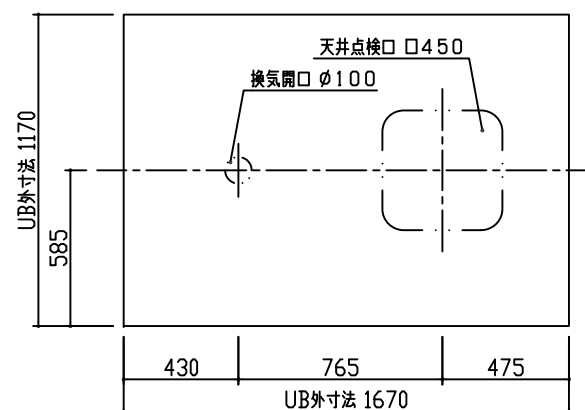
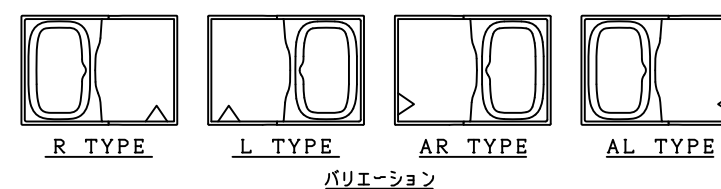
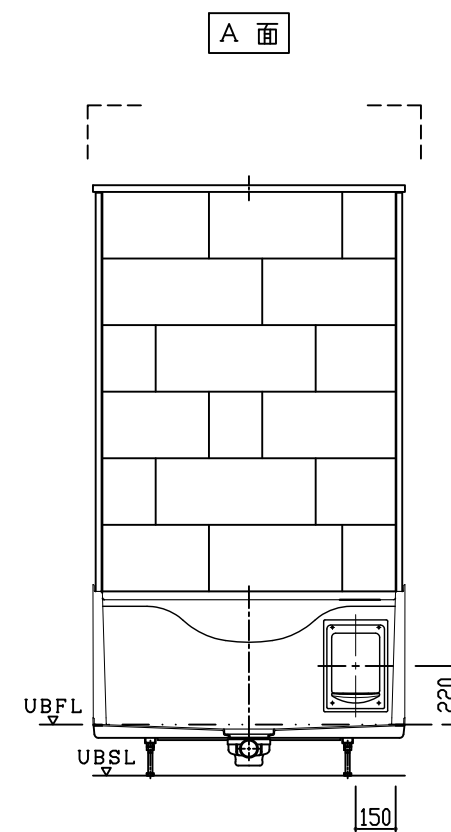
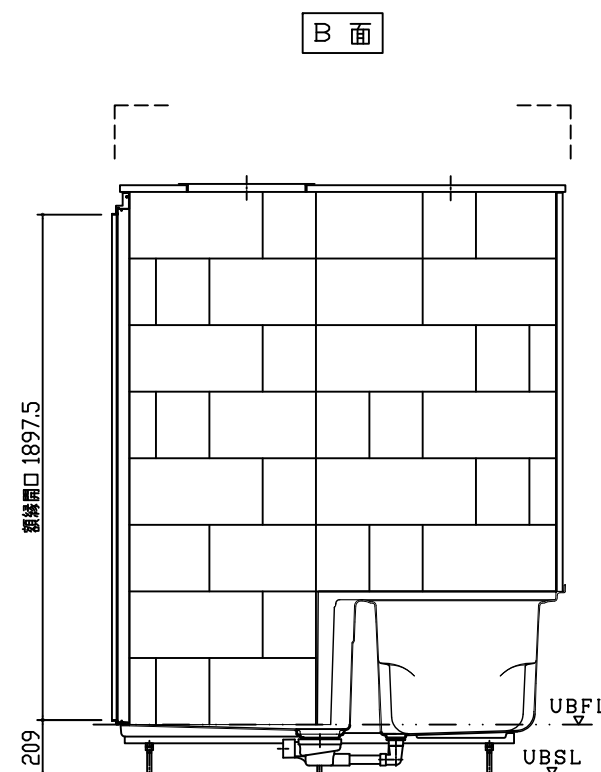
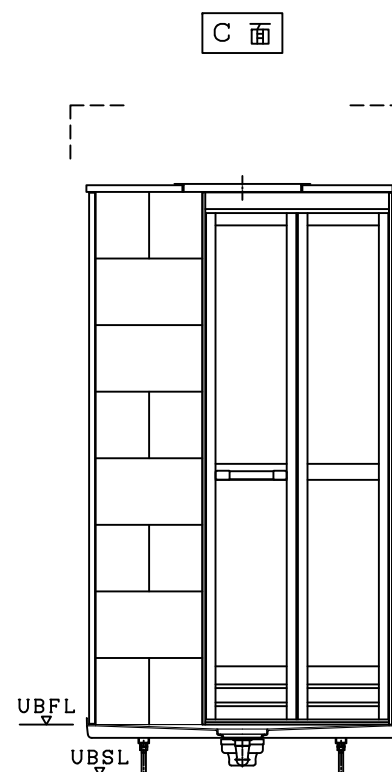
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R TYPE L TYPE AR TYPE AL TYPE

バリエーション

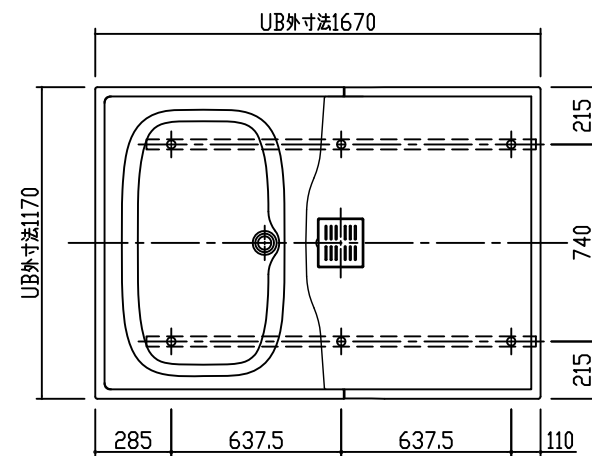
[illegible]

注、UBSLハUB設置面ヲ示シマス。

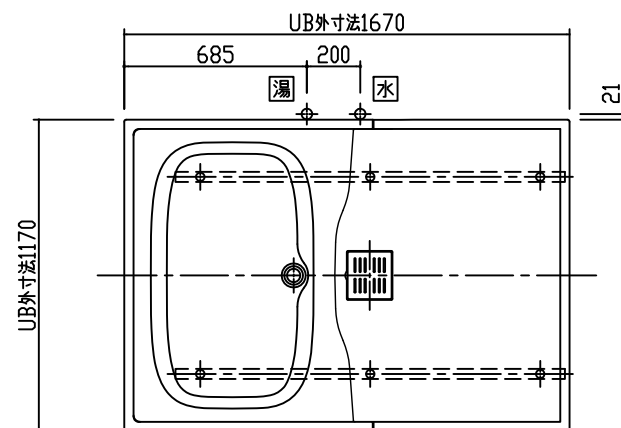
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注、UBSLハUB設置面ヲ示シマス。

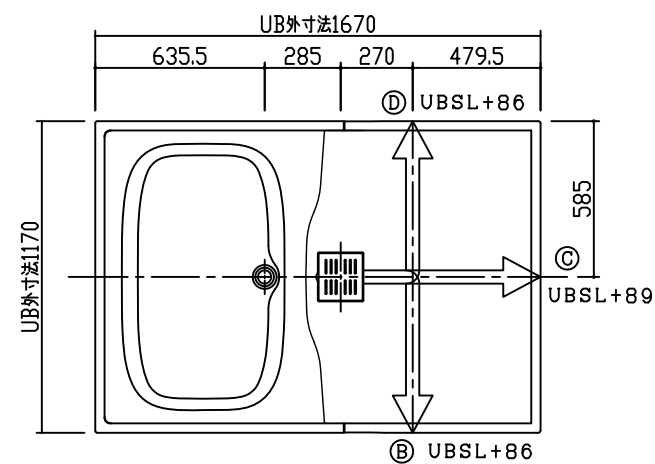
脚位置図 S = 1 / 20



給水・給湯取出し位置 S=1/20

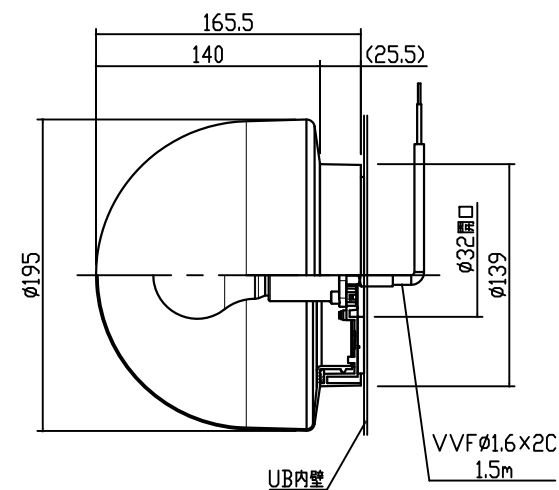


雑排水取り出し可能方向 S=1/20

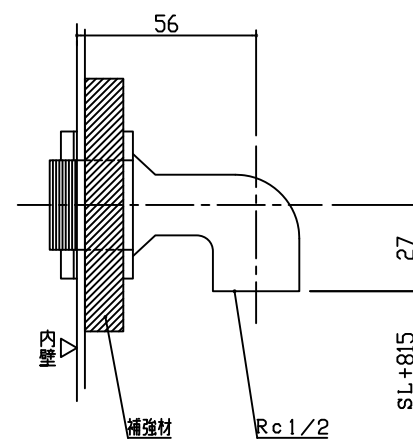


⇒ : 雑排水管VU50 (UB外寸まで)

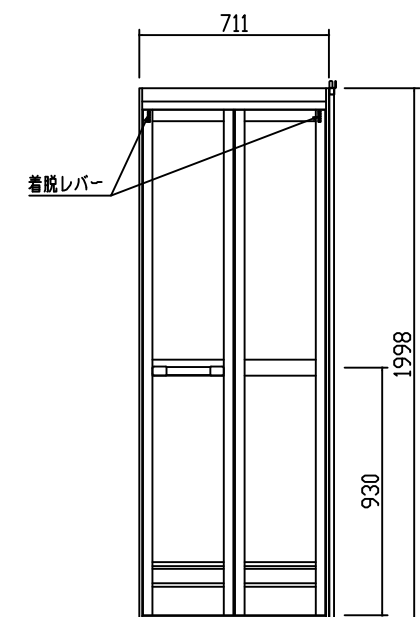
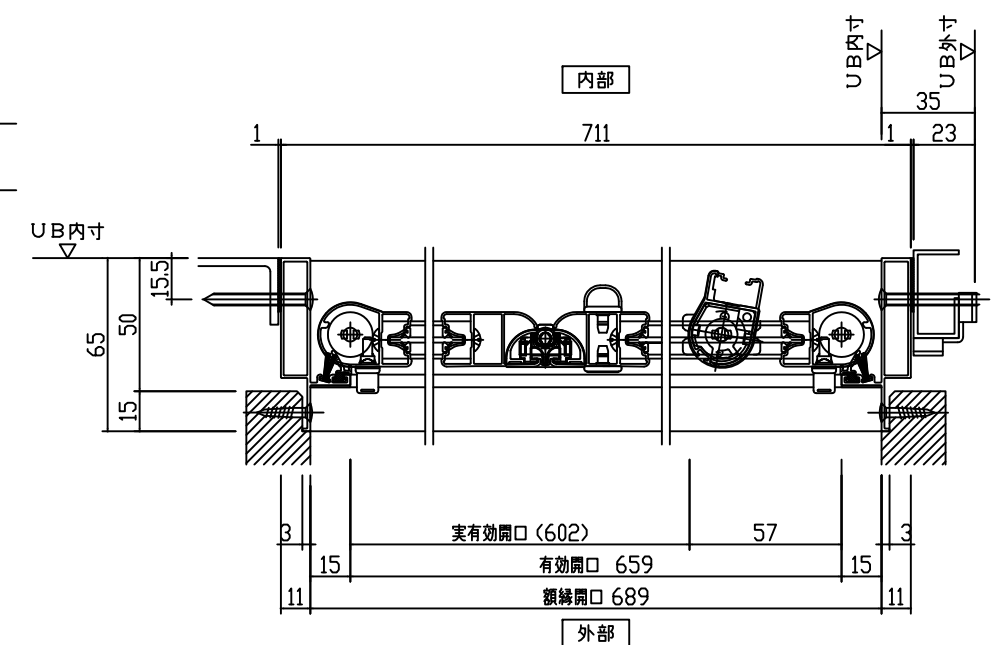
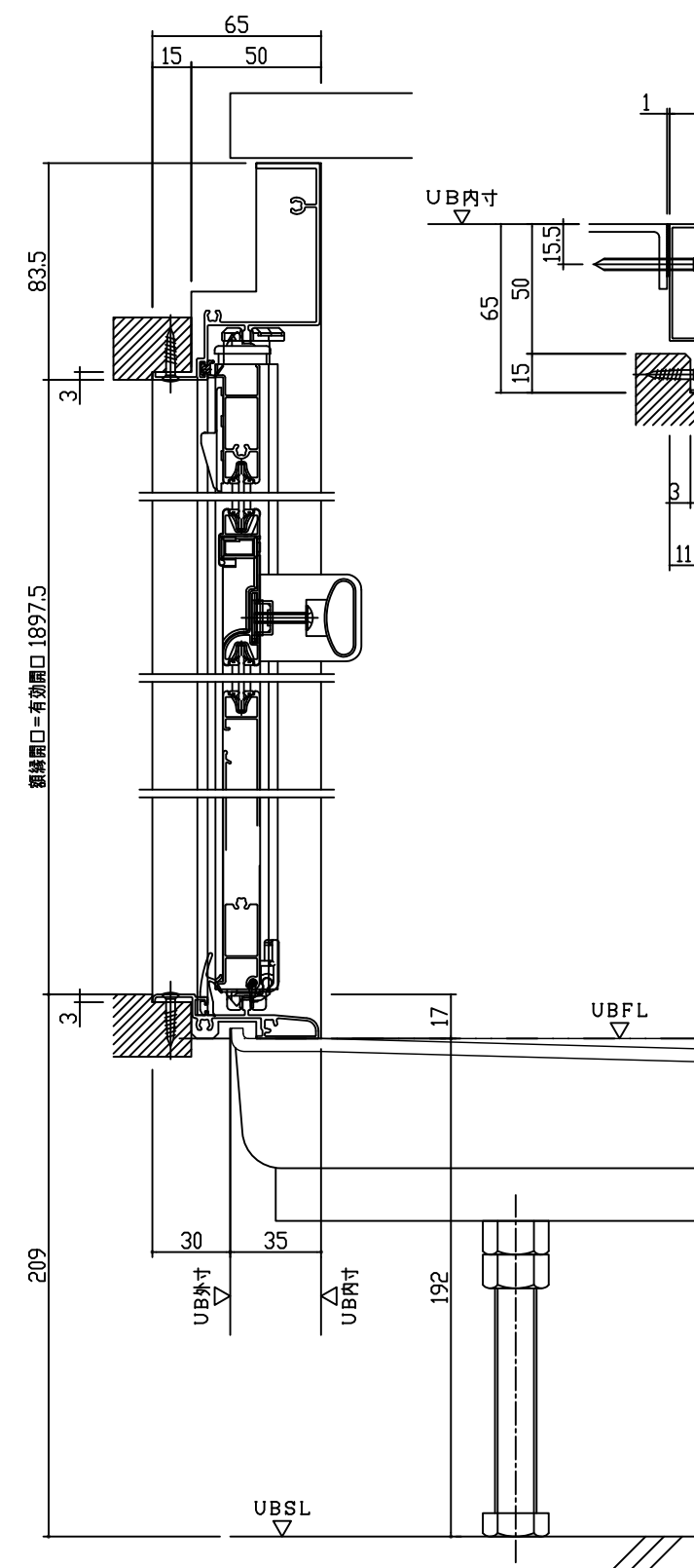
照 明



給水・給湯接続



ドア取合 S = 1 / 2



外觀図 S = 1 / 20

- ・右吊り

注) ALタイプハ勝手違いナリマス。

注1、UBSLハUB設置面ヲ示シマス。

注2、アジャスト調整範囲±10

Technical drawing of the front view of a rectangular box. The overall dimensions are 1670 (UB 外寸法) in width and 1170 (UB 外寸法) in height. The drawing shows a central square panel with a trigram symbol (☰ over ☷). To the right of this panel is a large, rounded rectangular opening. The drawing includes various dimension lines and markers indicating the placement of components and the overall structure.

Dimension	Value
Overall Width (UB 外寸法)	1670
Overall Height (UB 外寸法)	1170
Top Section Height	215
Middle Section Height	740
Bottom Section Height	215
Left Panel Width	110
Central Panel Width	637.5
Right Panel Width	637.5
Rightmost Section Width	285

Technical drawing of the VVF unit (Fig. 1) showing dimensions and components. The drawing includes the following dimensions and labels:

- Overall width: 165.5
- Internal width: 140
- External width (bracketed): (25.5)
- Overall height: $\phi 195$
- Internal height: $\phi 139$
- Internal diameter: $\phi 32$ 開口
- Label: UB内壁
- Label: VVF $\phi 1.6 \times 2C$
- Label: 1.5m

83.5
15
50
65
3
17
30
35
192
209
UB外寸
UB内寸
UBFL
UBSL

711
23
35
1
57
15
11
3
15.5
50
65
15
11
内部
外部
実有効開口 (602)
有効開口 659
額縁開口 689

1998
930
711
着脱レバー

外観図 S=1/20
・左吊り
注) ARタイプハ勝手違イナリマス。

注1、UBSLハUB設置面ヲ示シマス。
注2、アジャスト調整範囲±10

・左吊り
注) ARタイプハ勝手違いナリマス。

注2、アジャスト調整範囲±10

Technical drawing of a pipe joint repair. The drawing shows a cross-section of a pipe with a hatched repair sleeve. Dimensions include a sleeve length of 56 and a wall thickness of 27. Labels include '内壁' (inner wall), '補強材' (reinforcement material), 'Rc 1/2', and 'SL+815'.

Technical drawing of a rectangular unit, likely a control panel or enclosure, showing dimensions and labels.

Dimensions:

- Top horizontal dimension: 479.5, 270, 285, 635.5
- Left vertical dimension: 585
- Right vertical dimension: 1170

Labels and Markers:

- Top center: 外寸法1670
- Top left: UBSL+86 ④
- Bottom center: UBSL+86 ③
- Left center: UBSL+89 ②
- Right center: 外寸法1170

The drawing shows a rectangular frame with a central vertical line and a horizontal line intersecting at a point marked with a crosshair. A dashed line runs vertically through the center. A circular feature is located on the right side, and a rectangular feature is located on the left side. The dimensions are indicated by arrows and numbers.

 : 雑排水管VU50 (UB外寸まで)