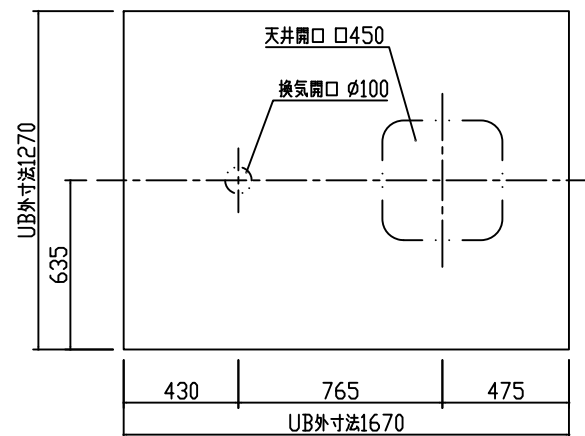
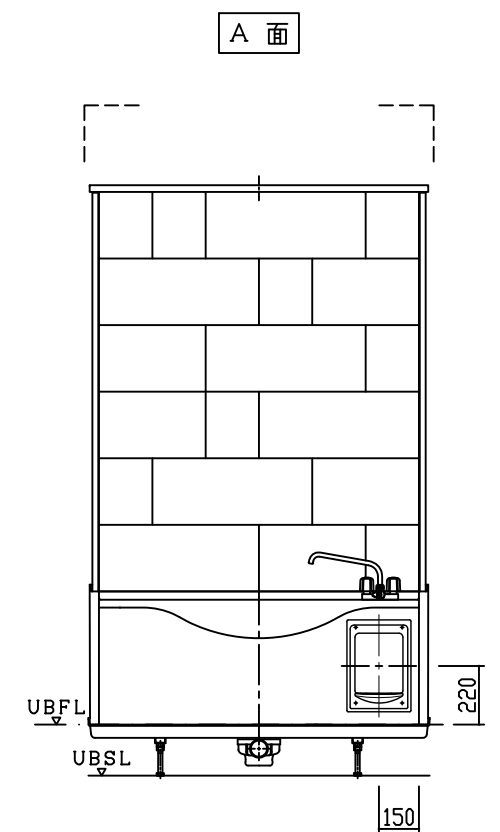
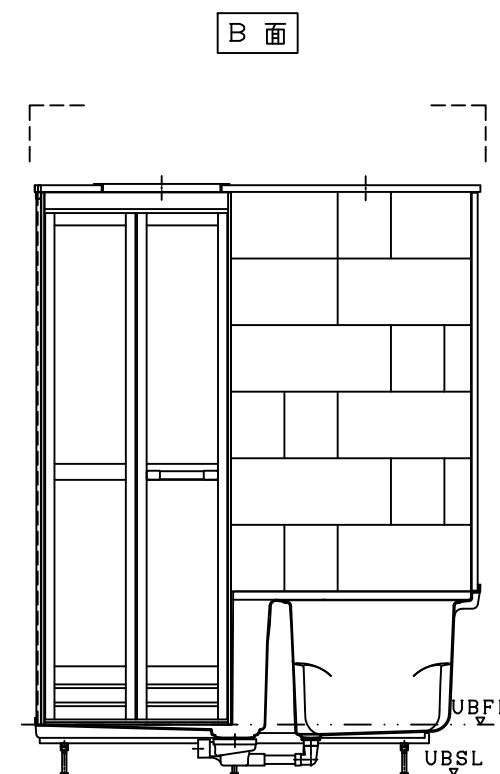
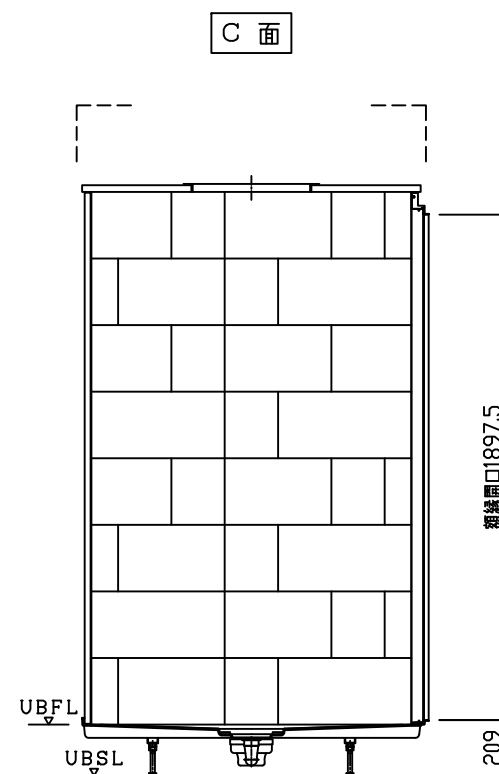
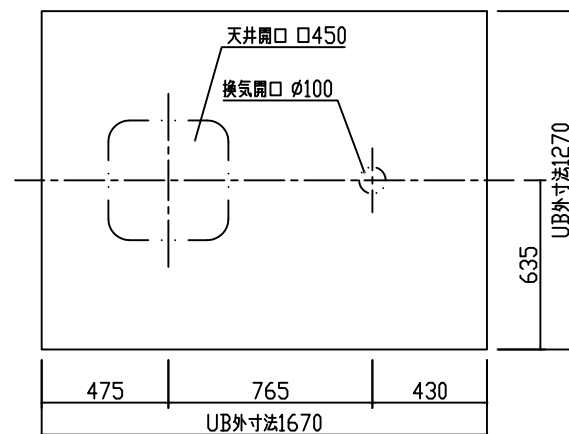
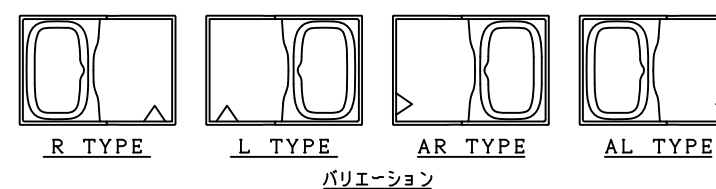
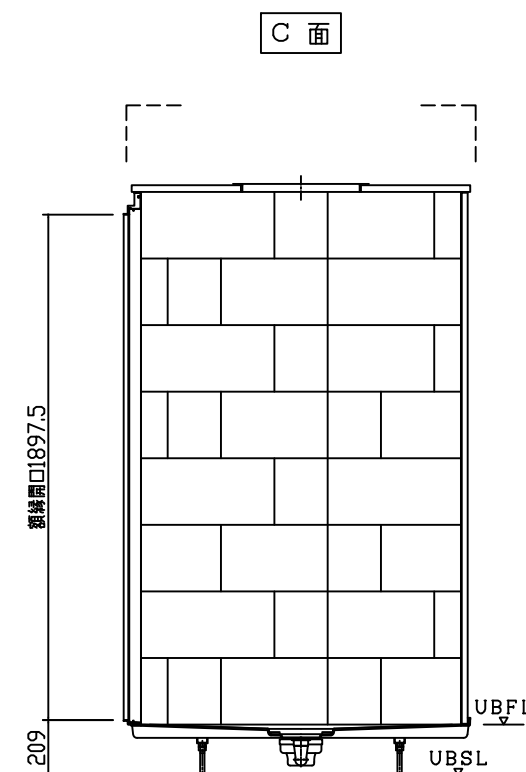
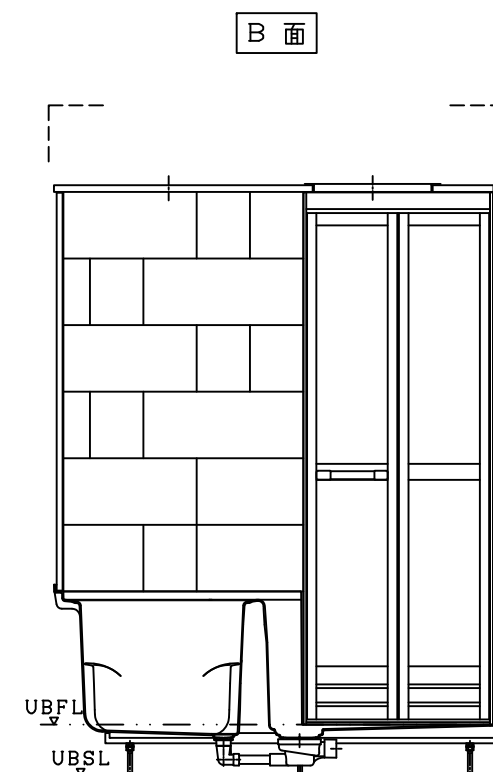
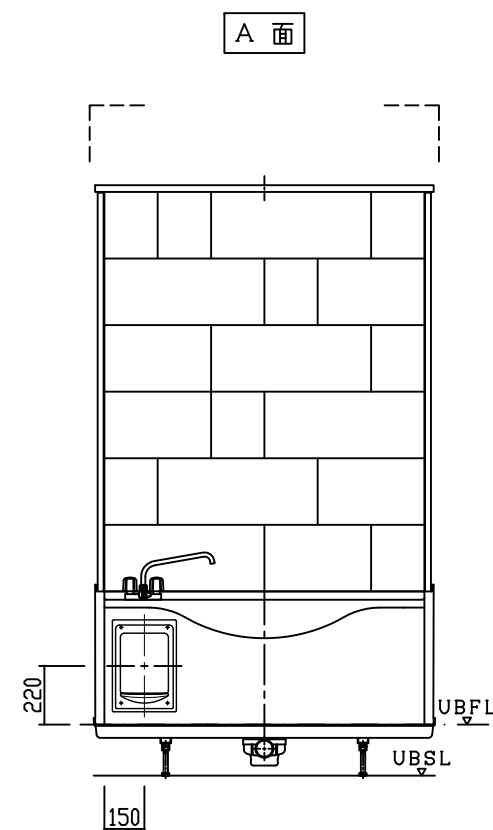
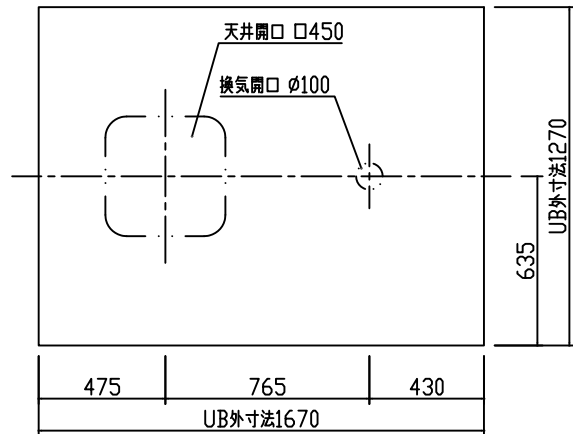
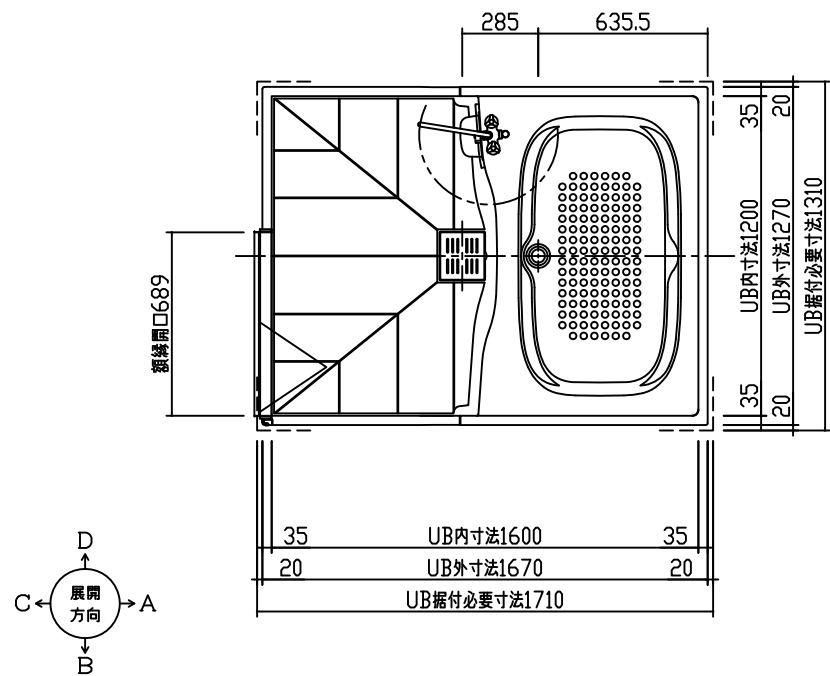


[illegible]

R TYPE L TYPE AR TYPE AL TYPE

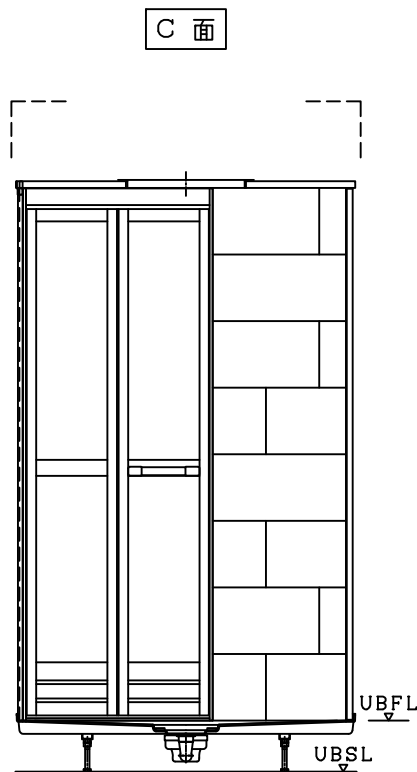
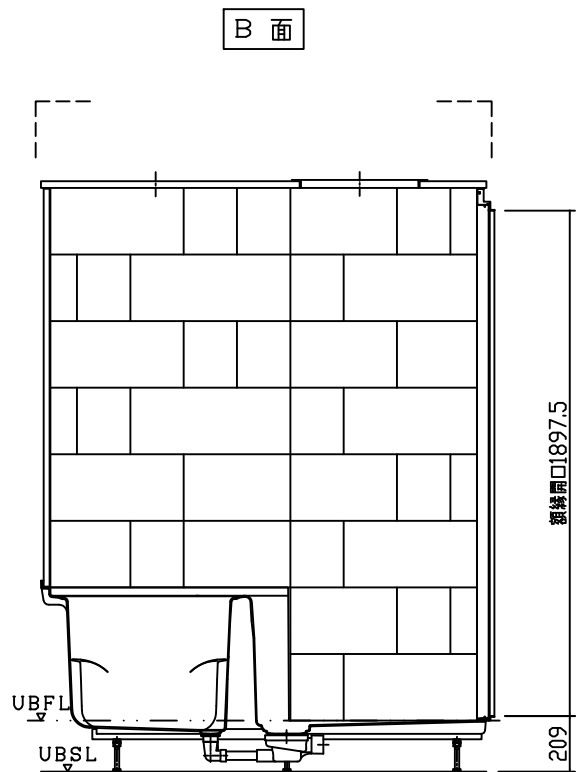
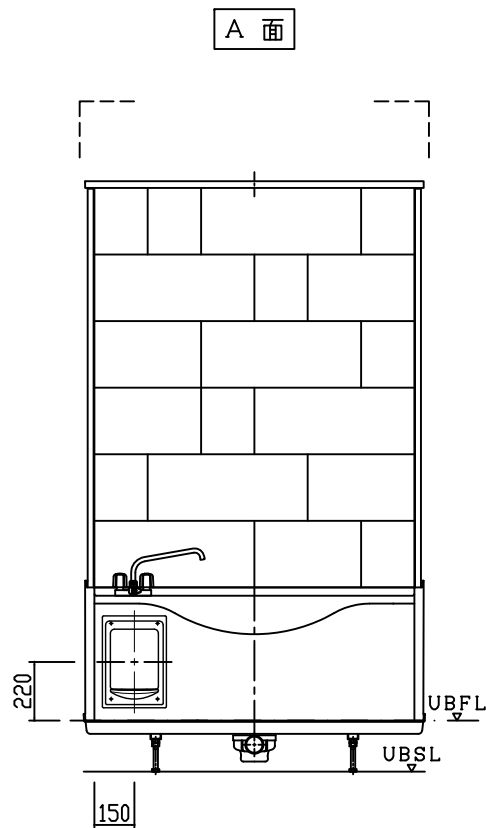
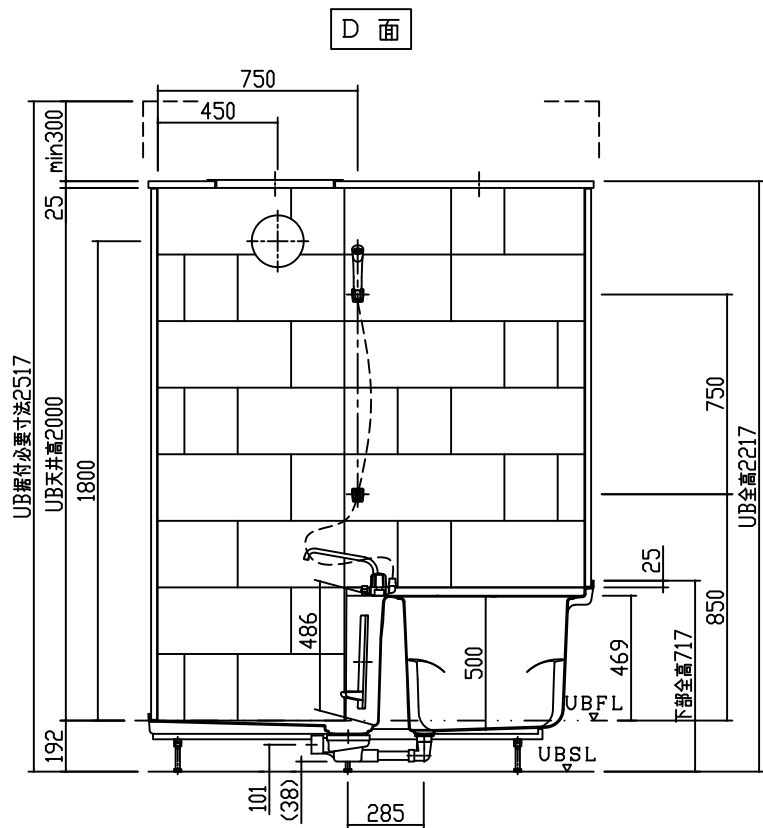
バリエーション

[illegible]

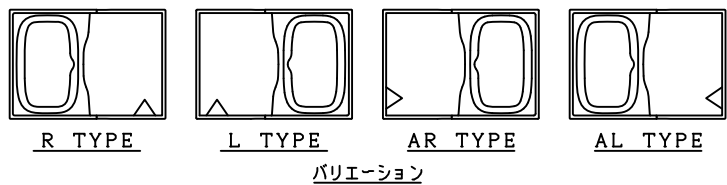


※ 実有効開口は、602mm

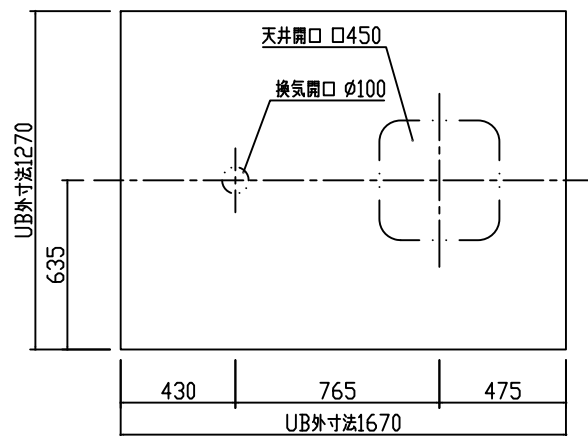
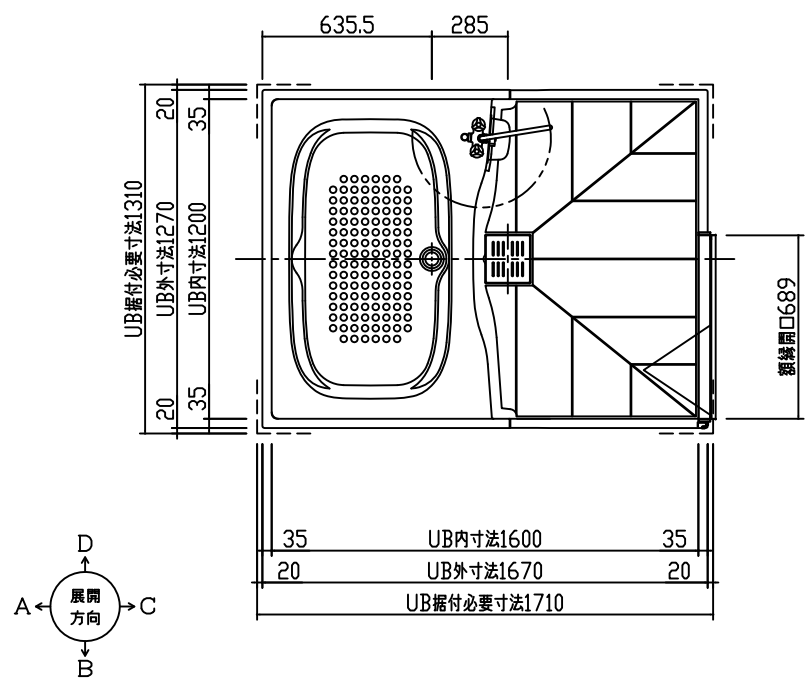
名 称	材 質	数 量	摘 要
下部本体	FRP	1	1270×1670×717H
壁パネル	FRP	1set	H=1500 H=2000
天井パネル	FRP	1	
天井点検蓋	ABS	1	450×450
下部点検蓋	ABS	1	240×350 棚付
ドア（枠）	アルミアルマイト処理	1	713×2000 折戸 ホワイト
混合水栓	クロムメッキ	1	2ハンドル シャワー付
照明	樹脂グローブ	1	防湿・半球型 LED
雑排水管	硬質塩化ビニール	1	VU50
浴槽排水管	硬質塩化ビニール	1	VP25
排水トラップ	ABS	1	
トラップ化粧蓋	PP-GF	1	165×178
脚ボルト	電気亜鉛メッキクロメート処理	6	M16 L=130



注、UBSLハUB設置面ヲ示シマス。

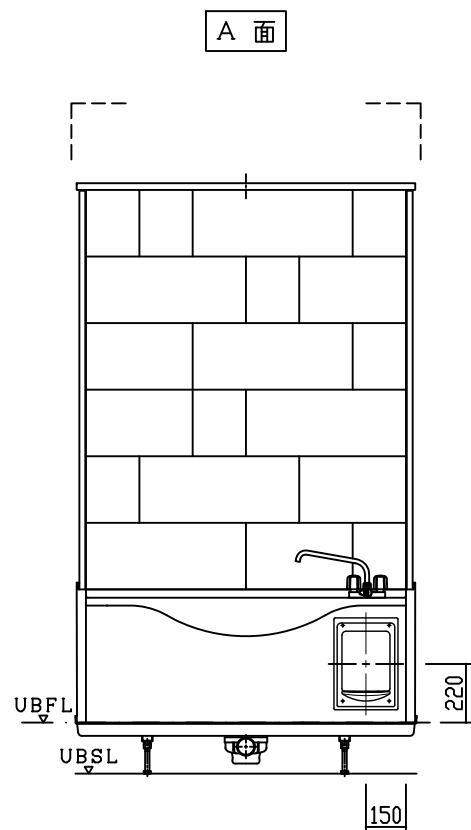
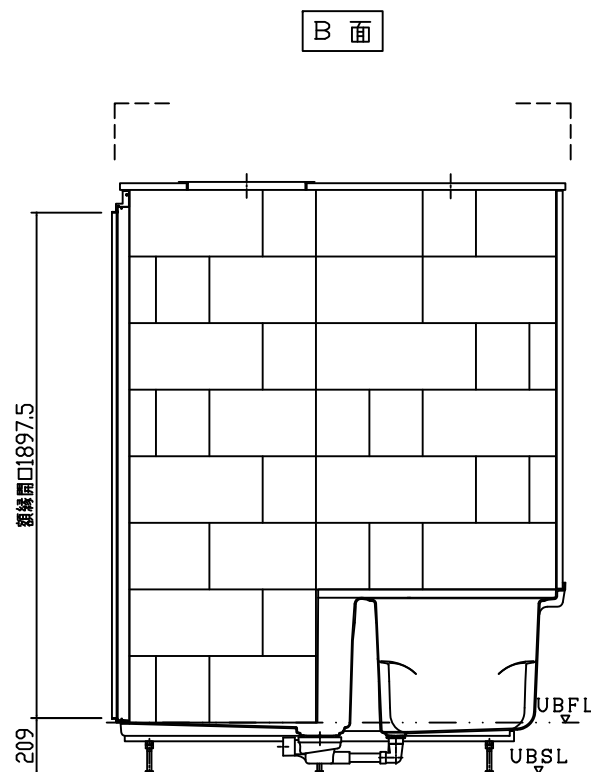
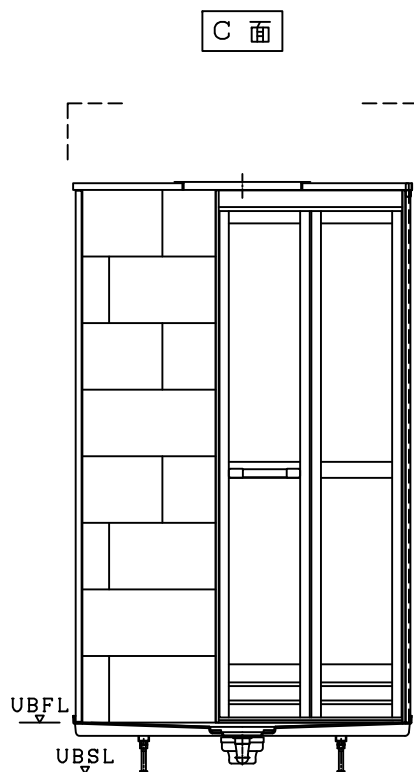
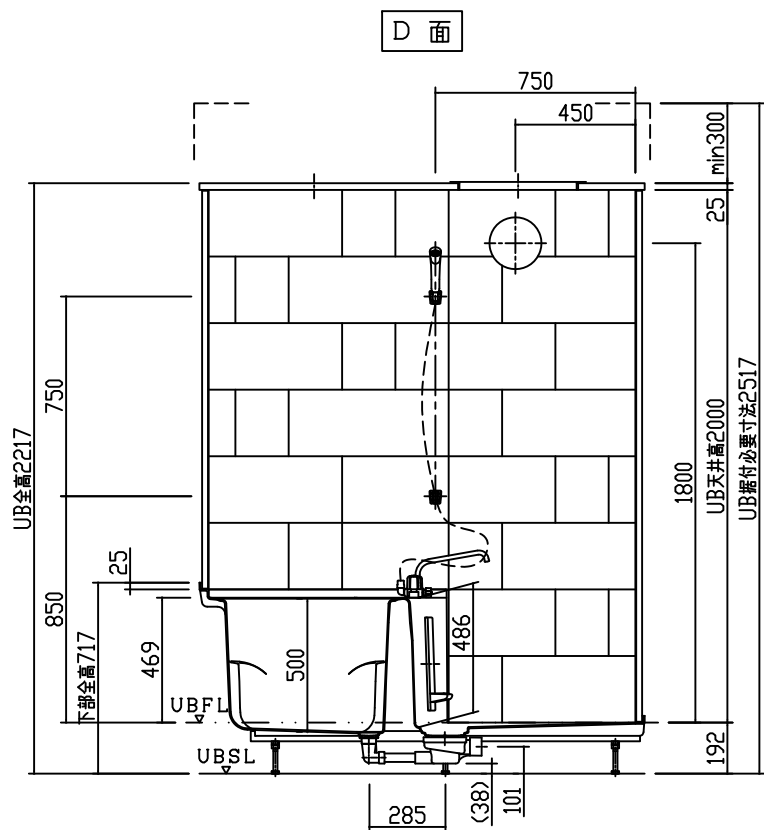


	記 事	改 訂				製 図	検 図	承 認	件 名	名 称	EP-1216SW1-AR 製品図	尺 度 A2 1/20	作成年月日 2022年 12月31日
						中 村	野 崎	渡 会			EP4SW13 ⑬		

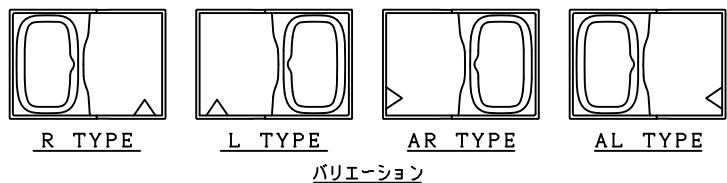


名 称	材 質	数 量	摘 要
下部本体	FRP	1	1270×1670×717H
壁パネル	FRP	1set	H=1500 H=2000
天井パネル	FRP	1	
天井点検蓋	ABS	1	450×450
下部点検蓋	ABS	1	240×350 棚付
ドア（枠）	アルミアルマイト処理	1	713×2000 折戸 ホワイト
混合水栓	クロムメッキ	1	2ハンドル シャワー付
照明	樹脂グローブ	1	防湿・半球型 LED
雑排水管	硬質塩化ビニール	1	VU50
浴槽排水管	硬質塩化ビニール	1	VP25
排水トラップ	ABS	1	
トラップ化粧蓋	PP-GF	1	165×178
脚ボルト	電気亜鉛メッキクロメート処理	6	M16 L=130

※ 実有効開口は、602mm



注、UBSLハUB設置面ヲ示シマス。



BReCS	記 事	改 訂					製 図	検 図	承 認		件 名	名 称	EP-1216SW1-AL	尺 度	作成年月日
							中 村	野 崎	渡 会				製品図		
													EP4SW14 ⑬	A2 1/20	2022年 12月31日

Technical drawing of the front view of a rectangular box. The overall dimensions are 1270 (height) and 1670 (width). The drawing shows a central vertical crease with a circular feature on the left and a square feature on the right. Dimensions are provided for the overall size and internal sections.

Dimension	Value
Overall Height (UB外寸法)	1270
Overall Width (UB外寸法)	1670
Top Section Height	265
Bottom Section Height	265
Central Section Height	740
Left Section Width	285
Middle Section Width	637.5
Right Section Width	637.5
Bottom Section Width	110

Technical drawing of the rear view of the VVF unit. The drawing shows the following dimensions and components:

- Overall width: 165.5
- Overall height: 140
- Distance from the top edge to the center of the fan: (25.5)
- Overall diameter: $\phi 195$
- Distance from the center of the fan to the center of the VVF unit: $\phi 139$
- Distance from the center of the fan to the center of the VVF unit: $\phi 32$ (開口)
- Label: UB内壁 (UB inner wall)
- Label: VVF $\phi 1.6 \times 20$ 1.5m

Technical drawing of a window frame assembly, showing a cross-section and a side view.

Dimensions (mm):

- Overall width: 209
- Overall height: 83.5
- Top horizontal dimensions: 15, 65, 50
- Bottom horizontal dimensions: 30, 35
- Side view dimensions: 15, 50, 65, 15.5, 11, 3
- Vertical dimensions on the right: 17, 192

Labels and Notes:

- 振絨開口=有効開口 1897.5
- UB外寸
- UB内寸
- UBFL
- UBSL
- UB内寸

UB外寸法1670

804

761 (※)

7

50

UB外寸法1270

(100.8)

130

水

湯

UB

給水・給湯接続

52.5

608.5

湯

水

PJ 1/2

PJ 1/2

Technical drawing of a door assembly showing internal and external views with dimensions.

Internal View (内部):

- Top dimension: 711
- Right side dimensions: 35, 1, 23
- Labels on the right: U B 内寸 (with a downward arrow), U B 外寸 (with a downward arrow)

External View (外部):

- Top dimension: 57
- Right side dimensions: 3, 15, 11
- Labels on the left: 実有効開口 (602), 有効開口 659, 額縁開口 689

The drawing illustrates the internal and external components of a door assembly, including the door frame, door panel, and hardware. The internal view shows the door panel and frame with dimensions 711, 35, 1, and 23. The external view shows the door panel and frame with dimensions 57, 3, 15, and 11. The labels indicate the internal and external dimensions of the door panel (U B 内寸 and U B 外寸) and the effective opening dimensions (実有効開口, 有効開口, and 額縁開口).

注2、アジャスト調整範囲±10

[illegible]

	記 事		改 訂					製 図	検 査	承 認		件 名		名 称	EP-1216SW1-R, AL 詳細図	尺 度	作成年月日
								中 村	野 崎	渡 会				図 番	EP4SW16 ⑬	A2	2022年
																1/20	12月31日

Technical drawing of the UB 1670/1270 unit. The drawing shows a rectangular unit with a central control panel and a large circular component on the right. Dimensions are provided in millimeters (mm).

Overall dimensions:

- UB 外寸法 1670 (UB External Dimension 1670)
- UB 外寸法 1270 (UB External Dimension 1270)

Internal dimensions and components:

- Top section height: 265 mm
- Bottom section height: 265 mm
- Central section height: 740 mm
- Left section width: 110 mm
- Right section width: 285 mm
- Central section width: 637.5 mm

The drawing includes a central control panel with a display and buttons, and a large circular component on the right, likely a fan or motor. The unit is shown in a perspective view.

[illegible][illegible]

Technical drawing of a bathtub showing dimensions and labels. The drawing includes a top view and a side view. The top view shows a rectangular bathtub with a rounded right side. The side view shows the bathtub's profile with a curved bottom. Dimensions are provided in millimeters (mm) and centimeters (cm). Labels include '湯' (hot water) and '水' (water) for the faucet area, and a hexagonal symbol for the drain. The overall width is 804 mm, and the depth is 1270 mm. The distance from the wall to the center of the faucet is 50 mm. The distance from the wall to the center of the drain is 7 mm. The distance from the wall to the center of the faucet is 761 mm (approximate). The distance from the wall to the center of the drain is 130 mm (approximate).

UB外寸法1270

湯

水

7

50

804

761 (※)

130

(100.8)

給水・給湯接続

52.5

608.5

湯

水

PJ 1/2

PJ 1/2

Technical drawing of a bathtub showing dimensions and labels. The drawing includes a top view and a side view. The top view shows a rectangular bathtub with a central drain and a curved end. The side view shows the bathtub's profile with a curved end. Dimensions are provided in millimeters (mm).

Dimensions (mm):

- Top view: 479.5, 270, 285, 635.5
- Side view: 635

Labels:

- UBSL+85 (D)
- UBSL+89 (C)
- UBSL+85 (B)
- UBSL+85 (A)

BReCS

記事

改訂

製 図	検 図	承 認
中村	野崎	渡会

件名	
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名称	図番
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EP-1216SW1-L, AR
詳細図
EP4SW17 (13)

尺 度	作成年月日
A2 1/20	2022年 12月31日