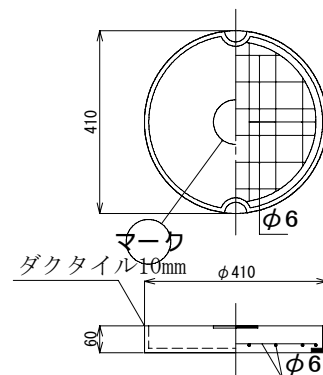


組立図

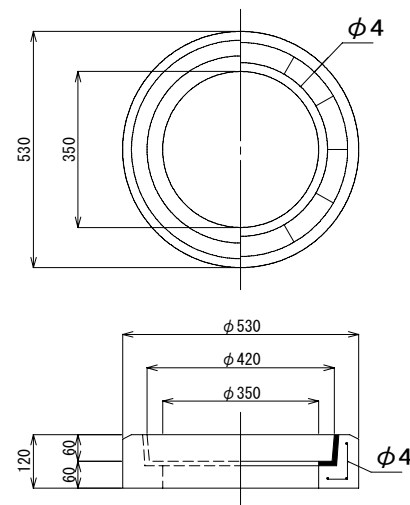
Technical drawing of a four-tiered pagoda (Butsu-dou) showing its assembly (Kusagata) and side elevation (Yatai).

The assembly drawing (top) shows a square structure with a top diameter of $\phi 530$ and an inner diameter of $\phi 410$. The side elevation (bottom) shows a total height of 940, divided into four tiers: the top tier (Butsu-dou) is 120 high, the upper tier (Shujo) is 150 high, the middle tier (Chujo) is 150 high, and the base tier (Soko) is 385 high. The base tier has a width of 450 and a base diameter of $\phi 530$. The side elevation also shows a base width of 40 and a base height of 135.

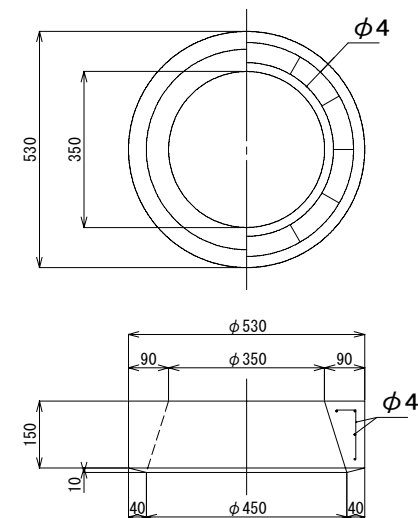
蓋
参考重量 24kg



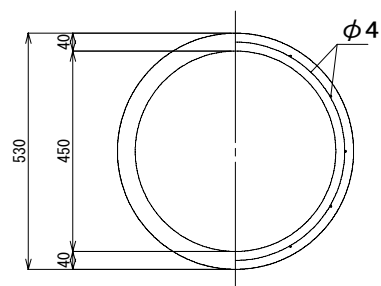
縁塊
参考重量 36kg



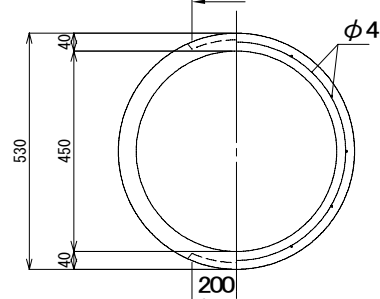
上部側塊
参考重量 35kg



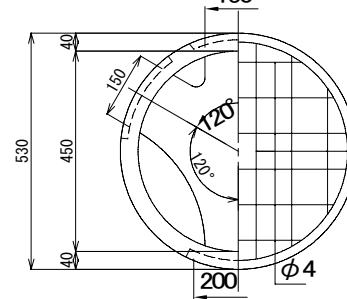
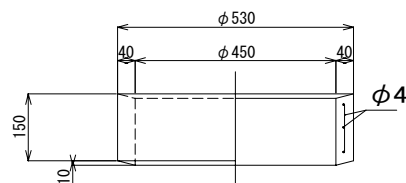
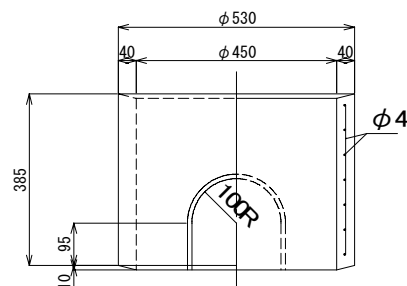
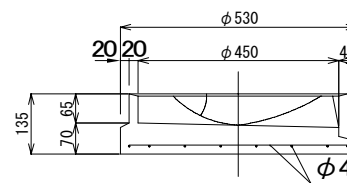
中部側塊
参考重量 22kg



下部側塊
参考重量 52kg

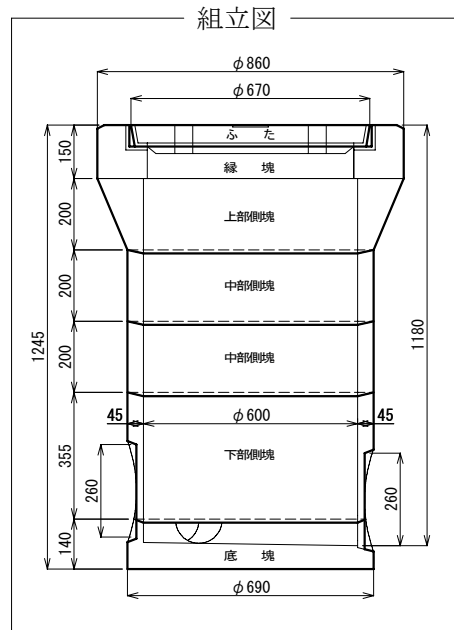
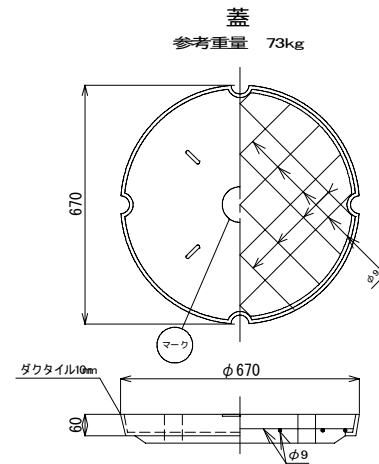
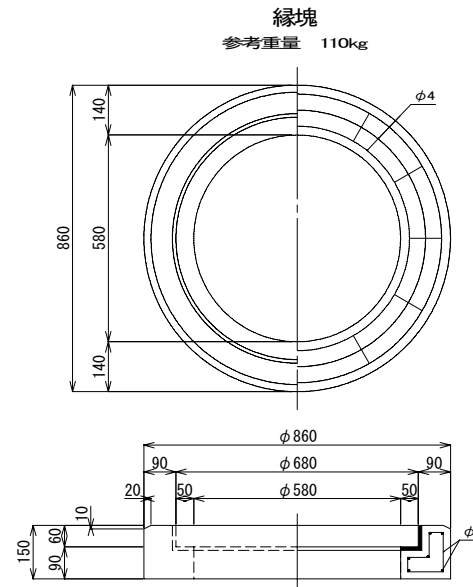
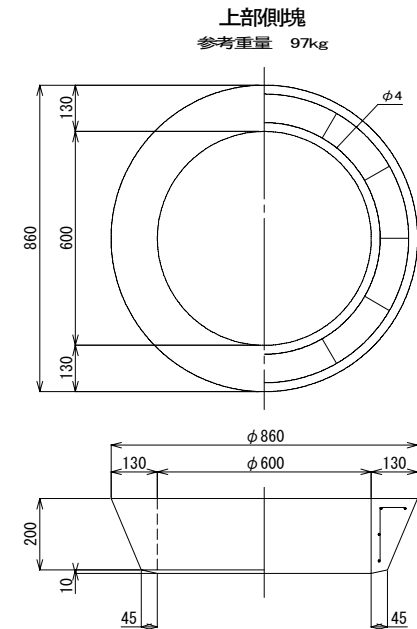
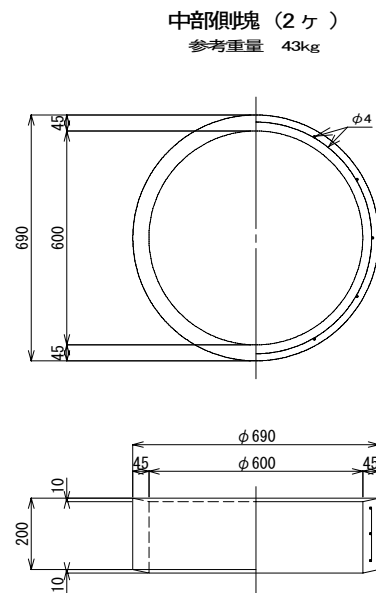
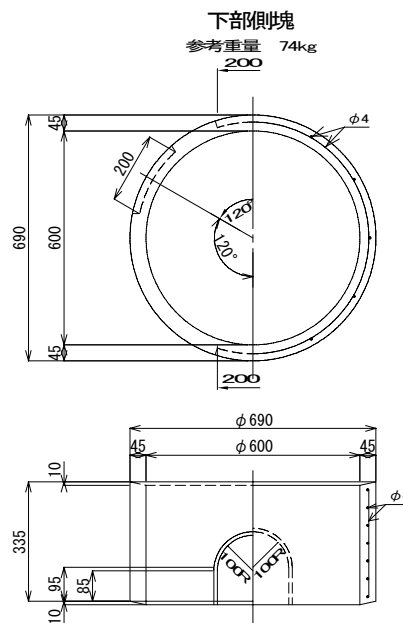
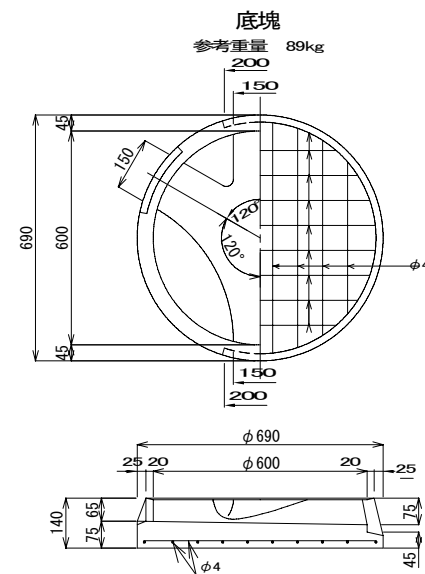


底塊
参考重量 51kg



※10M-75は、標準一式から中間側塊150×1を
外した組み合わせです。

横浜市型接続汚水枥タイプ2

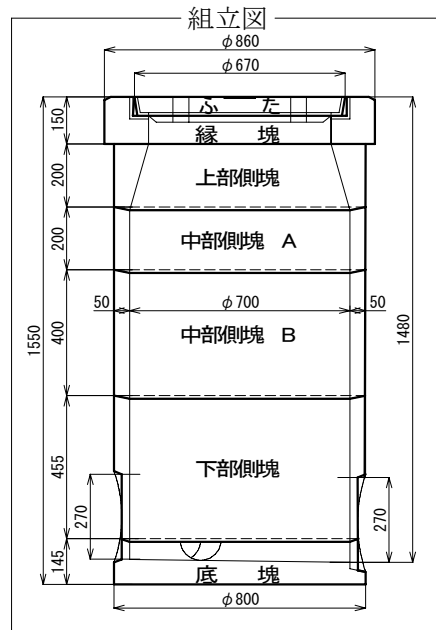
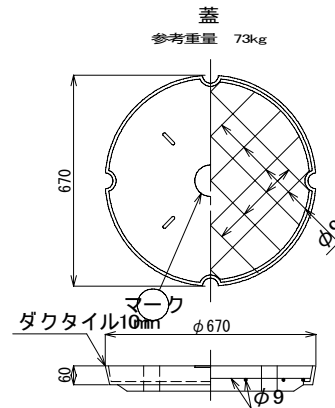
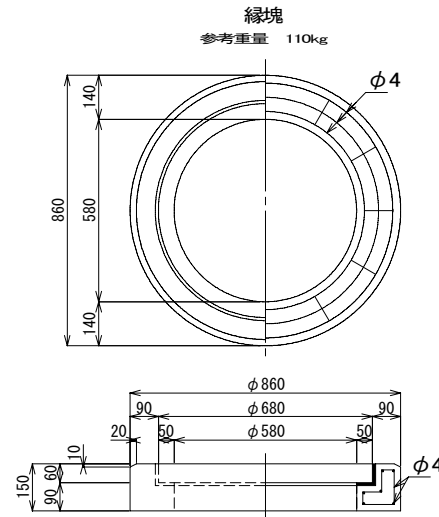
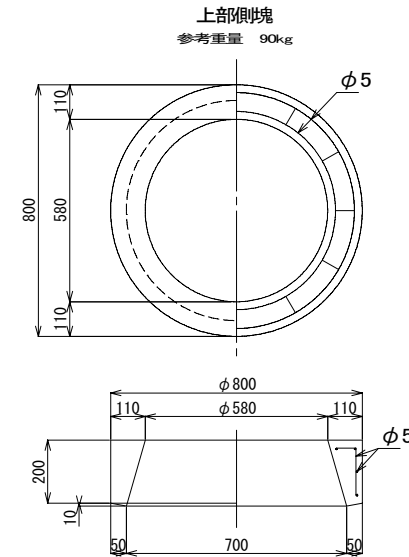
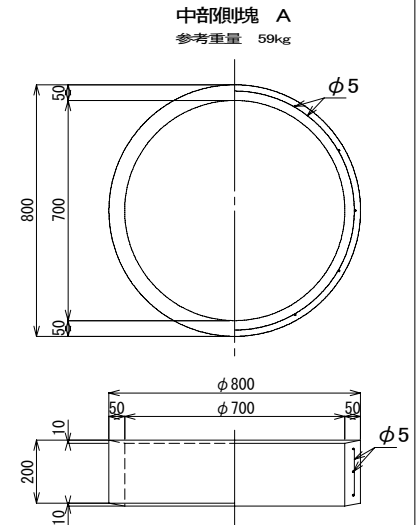
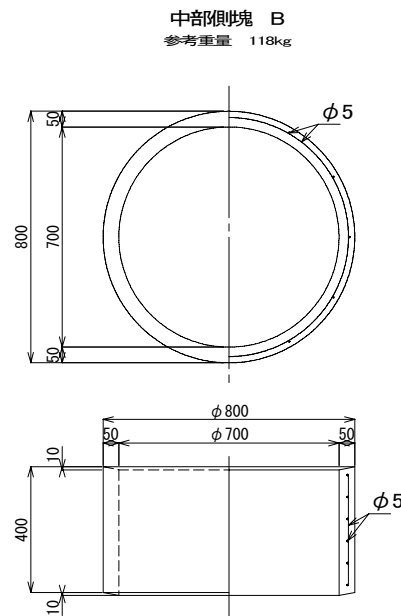
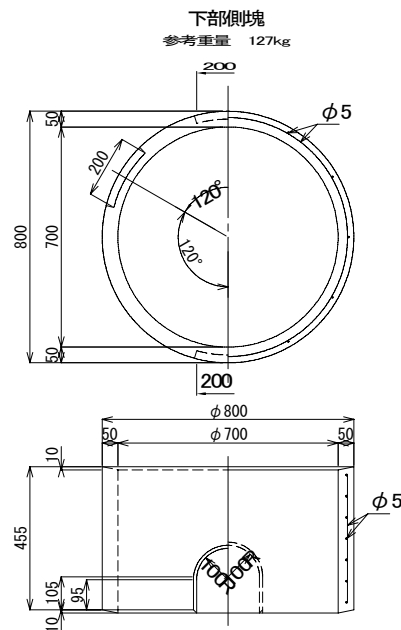
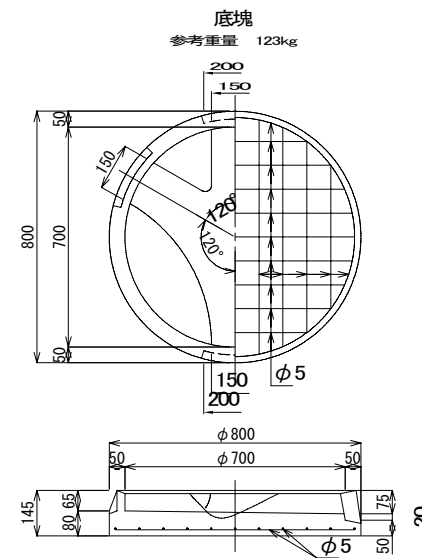


※横浜市公園緑地型20M-120は、浜型接続汚水枥タイプ2標準一式の組合せです。

※20M-100は、標準一式から中間側塊200×1個を外した組み合わせです。

※20M-80は、標準一式から中間側塊200×2個を外した組み合わせです。

横浜市型接続汚水枡タイプ3



※横浜市公園緑地型30M-150は、横浜接続汚水枡タイプ3標準一式の組合せです。

※30M-120は、標準一式から中間側塊200×1を外した組み合わせです。

※30M-100は、標準一式から中間側塊400×1を外した組み合わせです。

組立図

φ 530

φ 410

ふ た

上音階側塊

中音階側塊

下音階側塊

底 塊

920

270

150

450

50

40

φ 450

40

260

270

870

φ 530

Technical drawing of a circular object, likely a pipe or container, showing a cross-section. The drawing includes a grid pattern on the right side, indicating a measurement or inspection area. Dimensions are provided: a vertical dimension of 410, a horizontal dimension of $\phi 410$, and a small circular feature labeled "マーク" (Mark) with a diameter of $\phi 6$. A dimension of 60 is also shown for a specific part of the object.

[illegible]

Technical drawing of a flange showing front and top views with dimensions.

Front View (Top):

- Overall diameter: $\phi 530$
- Inner hole diameter: $\phi 450$
- Flange thickness: 40
- Dimension lines indicate a total height of 530, with segments of 40, 450, and 40.

Top View (Bottom):

- Overall diameter: $\phi 530$
- Inner hole diameter: $\phi 450$
- Flange thickness: 40
- Dimension lines indicate a total width of 530, with segments of 40, 450, and 40.
- Dimension lines indicate a total height of 150, with segments of 10, 130, and 10.

Technical drawing of a mechanical part, showing front and top views.

Front View (Top):

- Overall height: 530
- Top flange thickness: 40
- Inner hole diameter: $\phi 430$
- Outer hole diameter: $\phi 530$
- Inner hole offset from center: 150
- Inner hole radius: 120
- Inner hole angle: 120°
- Inner hole diameter: $\phi 4$
- Bottom flange thickness: 40
- Bottom flange offset from center: 150
- Bottom flange width: 200

Top View (Bottom):

- Overall width: 140
- Top flange thickness: 60
- Top flange offset from center: 30
- Top flange width: 50
- Top flange diameter: $\phi 430$
- Top flange offset from center: 10
- Top flange thickness: 40
- Top flange diameter: $\phi 530$
- Top flange offset from center: 10
- Top flange thickness: 20
- Top flange width: 50
- Top flange diameter: $\phi 4$
- Top flange offset from center: 30
- Top flange width: 50