

Technical drawing of a pipe joint assembly. The drawing shows a cross-section of the assembly with various dimensions and labels.

Dimensions (mm / inches):

- Top dimensions: 30, 777 (680), 30
- Left side dimensions: 12.5 (9.5), 9 (12), 12.5
- Internal dimensions: 34, 45, 2, 2, 46, 4
- Bottom dimensions: 24, 30
- Bottom labels: 枠内 = 1,590 (1,396), 枠外 = 1,644 (1,450)

Labels:

- 有効開口寸法 (Effective opening dimension)
- DW = 810 (713)
- 壁厚 (Wall thickness)
- ①, ②, ③, ④ (Callouts for specific components or features)

引き戸本体下部より
引き手芯まで 957.5

Top view of the first embodiment of the container. The container has a rectangular shape with a central opening. The dimensions are labeled: the top edge has a width of 42, the bottom edge has a width of 46, and the right side has a height of 10. The left side has a width of 2-R1. The container is shown in a perspective view, with the top surface and the side walls visible.

FL

4.5

62

30

1

5

5

13.5

8.5

DH = 1,983

30

枠内 = 2,005

枠外 = 2,035

12

壁厚	181	145	130
①梓幅寸法	183	147	132
②梓幅部分寸法	68.5	50.5	43
③中方立幅寸法	67	49	41.5
④戸尻梓幅寸法	113	77	62
⑤鴨居部分寸法	60.5	42.5	35

を
つけます

小壁

アルミ
見切り

中分立

ビス (同梱)

15 (中分立芯)

6

Figure 1 is a technical drawing of a bed frame assembly. It shows a side view of a bed frame with a headboard and a footboard. The headboard is labeled "小壁" (Small Wall) and the footboard is labeled "中方立" (Middle Stand). A dimension line indicates a height of 30. A callout points to a component labeled "振れ止め金具(床用)" (Anti-vibration bracket (bed use)). Dimensions 18, 3, 15, and 6 are also shown.

Technical drawing of a door assembly showing dimensions and components. The drawing is a cross-section view of a door frame and door. The door is labeled "引き戸" (Sliding Door). The frame is labeled "中方立" (Inner Frame). The drawing includes dimensions for the door and frame, and labels for components like "センター" (Center), "振れ止め金具" (Anti-swing bracket), and "フロアー" (Floor).

Dimensions (mm):

- Door width: 45
- Door height: 18
- Frame width: 2
- Frame height: 18
- Door thickness: 6
- Frame thickness: 3
- Door offset: 8.5
- Frame offset: 5.5
- Door offset: 12
- Door offset: 20

Labels:

- センター (Center)
- ①
- ③
- 中方立 (Inner Frame)
- 引き戸 (Sliding Door)
- 振れ止め金具 (Anti-swing bracket)
- フロアー (Floor)