

2007 / 11

ねじ長 $\phi 4 \times 30$ (3本)

738 (便器先端:723)

◀ 壁仕上面

床仕上面

R1/2

200

$\phi 6 \times 60$

φ6×50,

Ø5.8 × 56

アース線 $L=200$

電源コード L=1000

(電源コード)

Technical drawing of a mechanical part, likely a valve or actuator component. The drawing shows a cross-section of a cylindrical body with a diameter of 9.5. A 45-degree angle is indicated for a sloped surface. The drawing includes a top view and a side view, with a dashed line indicating a hidden feature.

Technical drawing of a door frame assembly. The drawing shows a cross-section of the frame with two vertical dimensions indicated by arrows. The first dimension, on the left, is labeled '134' and spans the height of the frame. The second dimension, on the right, is labeled '6060' and spans the height of the frame. The drawing also shows the internal structure of the frame, including the door panel and the frame itself.

200

409

727

300

73

壁仕上面

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions 112 and 65. The drawing includes a side view and a top view, with dimension lines indicating the measurements.

5,

27

1070

370

床仕上面

290

TOTO

製図

岩田

1

日付	
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06-09-14

単位	mm
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尺度	
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名称

ウォシュレット一体形
便器

品番

CES9053HL

図番

CES9053HL=A1010

A3

ページNo.

1-1

(改)

注1