

2007 / 11

(電源コード)

ねじ長 $\phi 4 \times 30$ (3本)

727

78

300

73

200

409

55

134

6060

Technical drawing of a door frame showing dimensions 134 and 6060.

738 (便器先端: 723)
(※739~778 (便器先端: 724~762))

壁仕上面

R1/2

床仕上面

265~500

ラフィン調節可能範囲
※501~540は便器を
前に出して施工

φ6×60

φ6×50

φ5.8×56

アース

電源コ

Technical drawing of a wall-mounted bracket. The drawing shows a side view of the bracket with the following dimensions and features:

- Overall height: 112
- Height of the main body: 65
- Height of the mounting plate: 5
- Height of the base plate: 27
- The bracket is shown mounted on a wall, with a dashed line indicating the wall surface (壁仕上面).
- The mounting plate is secured with two screws.

 8×56

電源コード L=1000

壁給水仕様の場合

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床給水仕様の場合

Technical drawing of a motor vehicle, showing side and top views with dimensions.

Side View Dimensions:

- Overall length: 451
- Overall height: 115
- Front overhang: 40
- Wheelbase: 32
- Ground clearance at front: 8

Top View Dimensions:

- Overall width: 144
- Overall height (from side view): 138

The drawing includes a detailed view of the front end, showing the engine compartment, headlights, and front grille. The side view shows the profile of the vehicle, including the hood, windshield, roof, and rear section. The top view shows the layout of the vehicle from above, including the front and rear sections.