

ねじ長 $\phi 4 \times 30$ (3本)

Technical drawing of a door frame assembly. The drawing shows a cross-section of the frame with dimensions: 180 (total height) and 60.60 (height of the inner opening). The frame is shown in a perspective view, with a door panel visible on the right side.

◁ 壁仕上面

Technical drawing of a mechanical part with dimensions: 96, 65, 5, 38.

Technical drawing of a mechanical assembly, likely a pump or motor, showing a side view with dimensions. The drawing includes a main body, a shaft, and a coupling. Dimensions are given in millimeters: 7, 32, 13, 39, 95, and 75. A dashed line indicates a hidden part of the assembly.

Technical drawing showing the side view of a toilet unit. The overall width is 800. The mounting bracket is labeled "壁仕上面" (Wall finish top). The distance from the wall to the center of the toilet bowl is 200. The mounting hole is labeled "R1/2". The mounting bracket is labeled "φ6×60". The toilet bowl is labeled "φ6×50". The toilet seat is labeled "φ5.8×56". The toilet seat is labeled "床仕上面" (Floor finish top).

電源コード $L=1000$

アース線 $L=1030$

			単位 mm	名称 ウォシュレット一体形 便器
製図 下 東	検図 井 上 中 村	日付 01-08-10	尺度 1 : 10	
備考 サイホン式ヒーター付防露便器 給水金具(止水栓)なし仕様				品番 CES9031HLG
A3				図番 CES9031HLG=A1040
ページNo. 1-1				(改)