

ねじ長 $\phi 4 \times 30$ (3本)

Technical drawing of a door section, labeled '180' indicating the width. The drawing shows a handle and a lock mechanism. A dimension line indicates a distance of 6060 from the top edge to the center of the handle. The handle is shown in a cross-section view, and the lock mechanism is indicated by a dashed line and a small circle.

◀ 壁仕上面

Technical drawing of a mechanical part (Fig. 1.10) showing dimensions: 96, 65, 5, and 38.

Technical drawing of a mechanical part, likely a pump or motor housing, showing a side view with dimensions. The drawing includes a main body with a curved front, a central shaft, and a rear flange. Dimensions are indicated: 7, 32, 13, 39, 75, and 95. The drawing is labeled 'Fig. 1' and 'Fig. 2'.

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 bracket is labeled "R1/2". The mounting bracket is labeled "床仕上面" (Floor finish top). The mounting bracket is labeled "φ6×60", "φ6×50", and "φ5.8×56".

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 01-08-06	尺度 1 : 10	品番 CES9021LGR	
備考 サイホン式便器 給水金具(止水栓)なし仕様				図番 CES9021LGR=A1040	
A3				ページNo. 1-1 (改)	