

ねじ長 $\phi 4 \times 30$ (3本)

Technical drawing of a door section, showing a handle and lock mechanism. The overall width is 180mm, and the handle height is 60mm. The drawing includes a handle, a lock cylinder, and a latch mechanism.

壁仕上面

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

Technical drawing of the control panel (Fig. 1) showing dimensions 220 and 117.

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 base is labeled "床仕上面" (Floor finish top). The mounting bracket is labeled "R1/2". The mounting bracket is labeled "200". The mounting bracket is labeled "φ6×60". The mounting bracket is labeled "φ6×50". The mounting bracket is labeled "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	
備考 サイホン式便器 給水金具(止水栓)なし仕様				品番 CES9011LGR
				図番 CES9011LGR=A1050
A3				ページNo. 1-1 (改)