

LIGHT TRANSMITTING TYPE BATHTUB

ABSTRACT OF THE DISCLOSURE

According to the present invention, on a back surface side of a peripheral wall of a bathtub vessel formed of material having light transmittance by molding, a strip-like optical fiber which is formed into a strip shape by weaving a plurality of optical fibers in a meshy form which have end portions thereof directed to a light source of a light source device for illumination and perform the side surface illumination upon receiving an illumination light from the light source is circumferentially mounted.

FIG. 4



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