

BUILDING FRAME, BUILDING FRAME STRUCTURE, BUILDING PANEL
STRUCTURE, AND METHOD FOR CONSTRUCTING BUILDING

[ABSTRACT]

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To provide a building frame for constructing a building, the frame being stronger
than reinforced concrete, and being able to be relatively easily assembled at a
construction site, without skills, and within a short time. Provided are a building frame
and the like, the building frame being characterized by comprising: U-shaped parts that
10 are arranged left and right so as to sandwich a center space in a cross-sectional view; and
a connection part that connects top portions, on the center side, of the left and right
U-shaped parts so as to form a reverse U-shaped part, wherein the longitudinal edges, on
the far side from the center, of the U-shaped parts arranged left and right in the
cross-sectional view are shorter than the longitudinal edges, on the center side, connected
15 by the connection part.

FIG. 1