

[Document Type]

COMPOSITE STEEL WALL

In a combined steel wall, a maximum interval L (mm) as a center distance between first and second steel pipes which are adjacent to each other and between which a center distance is the maximum distance, a height H (mm) of the wall body, and a dimension D (mm) that is the sum of radii of the first and second steel pipes satisfy the following formula (1).

[Formula 1]

$$D \leq L - 6 \times (1/2) \times H \quad \dots (1)$$

Fig. 9A