

Technical drawing of a door frame assembly, showing dimensions and components.

Dimensions:

- Top: 837 (Total width), 807 (Right section width)
- Left: 155 (Height of the left frame section)
- Center: DW=810 (Door width), 56 (Frame thickness), 6.5 (Frame offset), 30 (Door thickness)
- Right: 60 (Height of the right frame section)
- Bottom: 30 (Left offset), 777 (Effective opening width), 30 (Door thickness), 783 (Right offset), 24 (Bottom offset)
- Bottom Labels: 枠内 : 1,590 (Inner frame width), 枠外 : 1,644 (Outer frame width)

Components:

- Door (indicated by a dashed line and DW=810)
- Frame (indicated by hatched areas)
- Threshold (indicated by a hatched area at the bottom)

Technical drawing of a sliding door assembly (引き戸) showing dimensions and components. The drawing is a cross-section view of the door and its track.

Dimensions:

- Overall width: 155
- Distance from center to each side panel: 56
- Distance from center to the track: 43
- Track width: 18
- Distance from track to side panel: 5
- Side panel thickness: 20
- Track depth: 6
- Track height: 9
- Track width at base: 12

Labels:

- センター (Center)
- 56
- 155
- 43
- 中方立 (Center Panel)
- 引き戸 (Sliding Door)
- 18
- 5
- 20
- フロアー (Floor)
- 6
- 9
- 12
- 振れ止め金具 (Anti-swing bracket)

Technical drawing of a bed frame assembly. The drawing shows a side view of the bed frame with dimensions and component labels.

Dimensions:

- Top horizontal dimensions: 21.5 (left), 21.5 (right)
- Left vertical dimension: 30
- Bottom horizontal dimensions: 3 (left), 15 (middle), 6.5 (right)
- Bottom vertical dimension: 18

Labels:

- 中方立 (Middle Vertical Support) - located on the left and right sides of the central assembly.
- 振れ止め金具 (床用) (Anti-sway bracket (for bed)) - located in the center, pointing to the central assembly.

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