

Technical drawing of a door assembly showing cross-sections and dimensions. The drawing includes the following labels and dimensions:

- Top Dimensions:**
 - Left section: 837 (labeled 枠外 = 837)
 - Right section: 807
- Left Section Details:**
 - Door frame thickness: 155
 - Door panel thickness: 60
 - Door panel width: 60
- Center Section Details:**
 - Door frame thickness: 30
 - Door panel thickness: 6.5
 - Door panel width: 56
 - Door panel height: 56
 - Door panel width: 30
 - Door panel height: 30
 - Door panel width: 56
 - Door panel height: 56
 - Door panel width: 6.5
 - Door panel height: 6.5
 - Door panel width: 56
 - Door panel height: 56
- Right Section Details:**
 - Door frame thickness: 24
 - Door panel thickness: 60
 - Door panel width: 60
- Bottom Dimensions:**
 - Left section: 30
 - Center section: 777 (labeled 有効開口 : 777)
 - Right section: 30
 - Right section: 783
 - Right section: 24
- Bottom Labels:**
 - 枠内 : 1,590
 - 枠外 : 1,644

Technical drawing of a door frame assembly showing two cross-sections. The left section shows a door with a 56mm top and bottom panel, a 30mm central panel, and a 6.5mm gap. The right section shows a door with a 12.5mm top and bottom panel, an 8mm central panel, and a 30mm gap. Dimensions for the door height are given as D H = 2,383 (total), 2,400 (inner), and 2,430 (outer).

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

Dimensions:

- Overall width: 155
- Distance from center to side panel: 56
- Distance from center to door edge: 46
- Door thickness: 18
- Distance from side panel to door edge: 5
- Distance from floor to door bottom: 12
- Distance from floor to door bottom (split): 3 and 9
- Distance from floor to door bottom (split): 6 and 9
- Distance from floor to door bottom (split): 18 and 20

Labels:

- センター (Center)
- 引き戸 (Sliding Door)
- 中方立 (Side Panel)
- フロアー (Floor)
- 振れ止め金具 (Anti-swing bracket)

小壁

中の方立

ビス (同梱)

中の方立

6.5

21.5

21.5

Technical drawing of a square column base plate. The drawing shows a square plate with a central rectangular area containing two oval-shaped holes. Dimensions are indicated by lines and numbers:

- Overall width: 21.5
- Overall height: 21.5
- Central rectangular area width: 30
- Central rectangular area height: 30
- Distance from left edge to center of holes: 3
- Distance between centers of holes: 15
- Distance from right edge to center of holes: 6.5
- Distance from bottom edge to center of holes: 18

Labels include "中方立" (Square Column) on the left and right sides, and "振れ止め金具 (床用)" (Anti-vibration bracket (bed use)) pointing to the central area.