

Technical drawing of a gate assembly, showing a side elevation and a top view.

Side Elevation Dimensions:

- Total Width: 2000
- Segment Widths: 83.5, 906.5, 20, 906.5, 83.5
- Total Height: 848
- Height Segments: 48, 650, 150

Top View Dimensions:

- Total Width: 2000
- Segment Width: 856

Labels and Components:

- 頂部キャップ (Top Cap)
- 反射体 (Reflector)
- 鉄キャップ (Iron Cap)
- 門扉パネル (Gate Panel)
- 落し棒 (Drop Rod)
- 支柱 (Support Post)
- 門扉吊り金具 (Gate Hanger)
- 43PU金具 (43PU Fitting)
- 丁番芯棒 (Bolt Rod)

Material Specifications:

- φ42.7×t2.3 (Gate Panel)
- φ12×105 (Bolt Rod)
- φ21.7×t1.9 (Gate Hanger)
- φ50.8×t1.6 (Support Post)
- φ12 (Drop Rod)
- φ60.5×t3.2 (Support Post)

Technical drawing of the rear view of the unit. The drawing shows the back panel with two vertical support rails. Dimensions are indicated as follows:

- Total height: 848
- Height from top rail to bottom rail: 800
- Distance from top rail to top edge: 48
- Bottom flange width: 150
- Mounting hole offset from centerline (GL): t9

取付ボルト M12×30
 ナットアンカー M12
 (ドリル径φ18,深さ55mm)

〈注記〉部品は場合により多少変更することがあります。