

H 1 5 0 0 - 5 0 × W 1 2 0 0 S=1:20

Technical drawing of a rectangular structure, likely a foundation or wall section, showing dimensions and materials.

Dimensions:

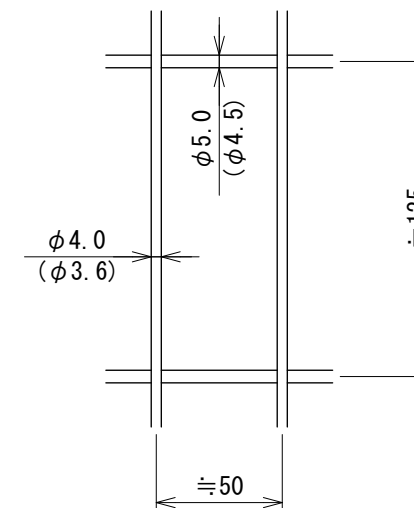
- Overall width: W1200
- Overall height: 1500
- Internal height: 1470
- Base thickness: 30
- Foundation width: 300
- Foundation height: 600

Materials and Components:

- ワイヤメッシュ (ハイテンション線) [亜鉛・アルミ・マグネシウム] 合金めっき鉄線 (Wire mesh (high-tension line) [Zinc-Aluminum-Magnesium] alloy-plated iron line)
- 蝶番 (Butterfly hinge)
- 戸当り付両面回転施錠 (Door stop and double-sided rotation lock)
- φ50.8 × 1.6 (Pipe diameter)
- φ60.5 × 3.2 (Pipe diameter)

Reference: GL+0m

() 内は芯径を示す.



Technical drawing of a sliding door mechanism. The drawing shows two circular rollers (labeled 扉枠 and 門柱) and a central pivot point (labeled 開き方向). Dimensions are indicated: 34 and 41 for the horizontal distance between the rollers, and 53 for the vertical distance from the pivot point to the center of the rollers.

2 3 1 4 0 6 0 4 5