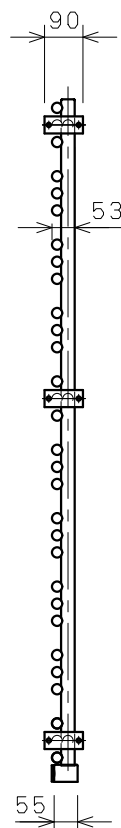


The drawing shows a shaft with a pulley mounted on it. The pulley has a diameter of 70 mm. The shaft is supported by bearings. The drawing is a side view of the assembly.

Technical drawing of a vertical fence section. The drawing shows a series of horizontal slats held by vertical posts. Key dimensions include:

- Total width: 400
- Distance between first two slats: 50
- Distance from last slat to right edge: 53
- Height of top section: 60
- Height of middle section: 640
- Height of bottom section: 800
- Height of base section: 60
- Base section label: スイッチBOX (Switch Box)
- Base section width: 150
- Base section height: 40
- Overall height: 1560
- Bottom dimension: A



重量 : 20.4kg
定格電圧 : AC 100V
定格消費電力 : 600W
漏電保護器 : 100V, AC, 15A, 15mA
(差し込みプラグELB)
50/60HZ兼用
アース線 : Y端子接続 長さ150mm
温度ヒューズ : 91℃
温度調整範囲 : 30℃~70℃
凍結温度 : -13℃
電源コード長 : 1000mm

Technical drawing of a rectangular plate with the following dimensions and features:

- Overall width: 90
- Overall height: 40
- Distance from left edge to center of first hole: 45
- Distance from center of first hole to center of second hole: 25
- Distance from center of second hole to right edge: 10
- Distance from left edge to center of second hole: 10
- Two holes, each with a diameter of $\varnothing 10$.
- Center lines for both holes.
- Dimension lines with arrows and values.

ビスA	ビスB
コーチねじ 8×60 	コーススレッド 5.3×40
プラグ 10×50 	

A：床からの高さは、使い勝手とインテリアに合わせてご決定ください（但し70mm以上）。

図番						図名	YAE10/R-400L 100V 600W 横壁支持				
製図	小松	担当	馬淵	検図	大久	尺度	/	投影法	三角法	日付	20/06/15
 ピーエス工業株式会社						備考					