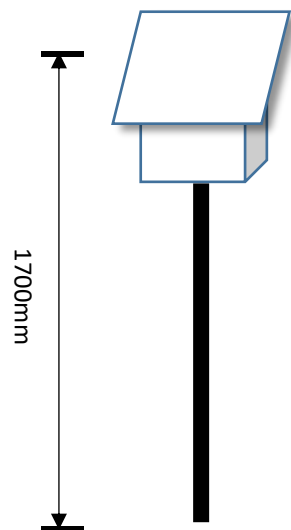


Technical diagram of a gate structure showing dimensions and components:

- Dimensions:**
 - Overall height: 900mm ~ 1200mm
 - Overall width: 2500mm ~ 3000mm
 - Top section height: 200mm ~ 300mm
 - Bottom section height: 900mm ~ 1200mm
 - Vertical spacing between horizontal bars: 150mm, 200mm, 150mm, 200mm, 200mm
- Components and Labels:**
 - 電気柵本器 (Electric Fence Main Unit)
 - 直径 2.5mm以上 結線 (Wire diameter 2.5mm or more, wiring)
 - FRPポール (FRP Pole)
 - ゲートフック (Gate Hook)
 - ゲートハンドル (Gate Handle)
 - 注意 (Caution)
- Structure:** The diagram shows a gate assembly with horizontal bars, a central FRP pole, and a main unit. The gate is supported by a hook and handle mechanism. A caution box is placed near the center of the gate.

注意

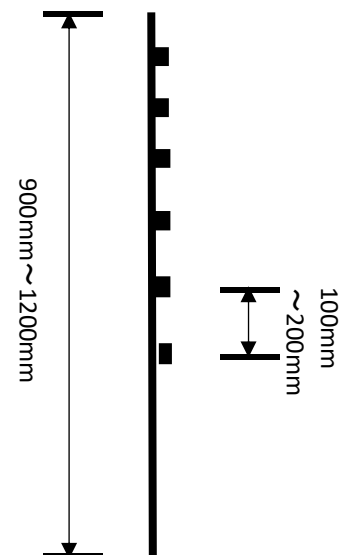
1 電気柵本体



支柱38mm × 1700mm以上
(取付板付き)

2 支柱

FRPポール(ガイシー体型)



3 電気柵線

貴社仕様のとおりに

4 ゲート

別紙施工図による

