

擬石四阿〈琉球石灰岩風〉

製造元

株式会社沖坤



▲方形四阿 3型 A



▲方形四阿 3型 A

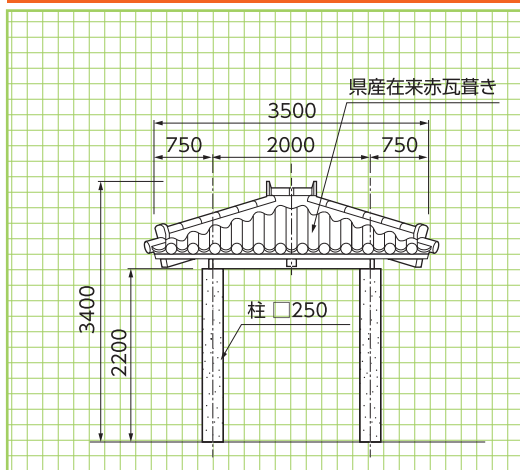


▲方形四阿 3型 B



▲長方形四阿 3-6型 A

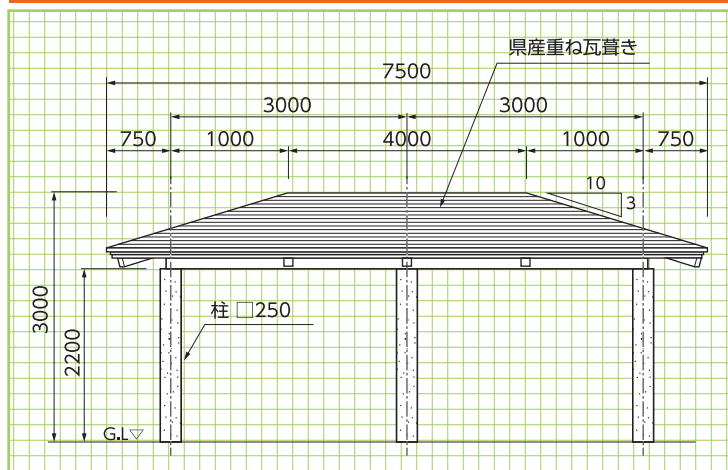
方形四阿 2.0型



A(赤瓦) W3500×D3500×H3400

B(平重ね瓦) W3500×D3500×H3150

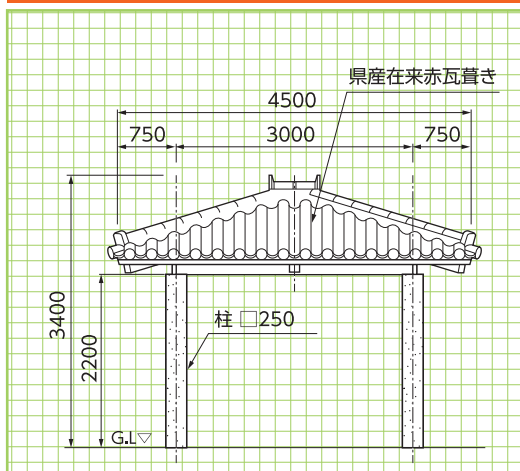
長方形四阿 2-6型



A(赤瓦) W7500×D3500×H3200

B(平重ね瓦) W7500×D3500×H3000

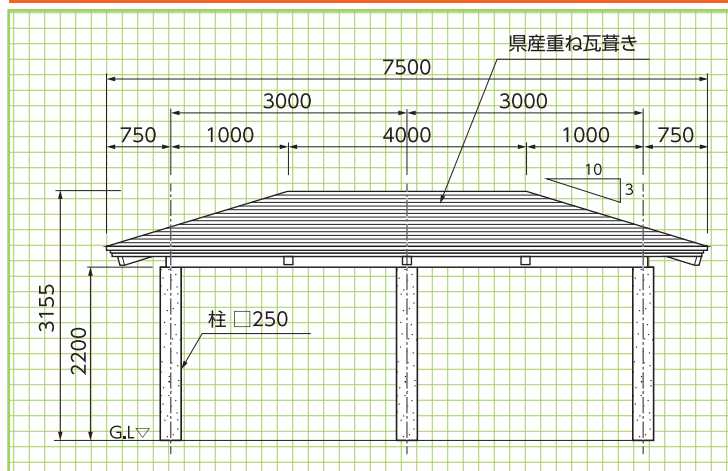
方形四阿 3型



A(赤瓦) W4500×D4500×H3400

B(平重ね瓦) W4500×D4500×H3150

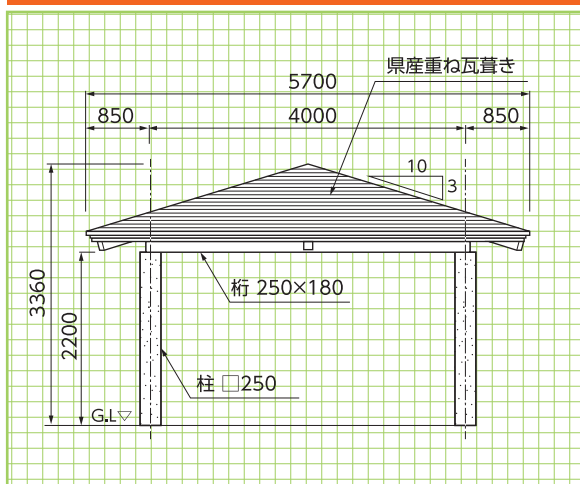
長方形四阿 3-6型



A(赤瓦) W7500×D4500×H3355

B(平重ね瓦) W7500×D4500×H3155

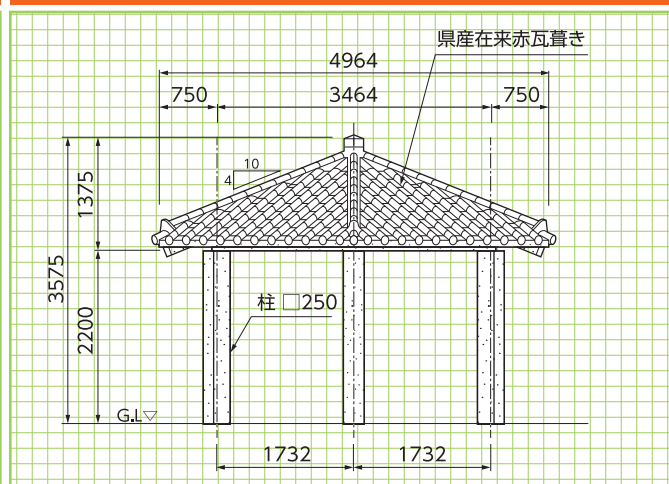
方形四阿 4型



A(赤瓦) W5700×D5700×H3570

B(平重ね瓦) W5700×D5700×H3360

六角四阿



A(赤瓦) W4964×D5732×H3575

B(平重ね瓦) W4964×D5732×H3375

基本形状図
形状・寸法

擁壁類

河川関連

道路関連

管渠類

側溝類

貯水槽関連

景観関連・その他

Figure 2 is a cross-sectional diagram of a concrete slab. The slab has a total width of 1800mm, with 400mm on each side of the columns and a 1000mm gap between them. The columns are 400mm wide. The slab is supported by a base layer consisting of a 20mm adjustment plate, uniform concrete, and recycled crushed stone. The columns are filled with non-shrinkable mortar.

Technical drawing of a mechanical part with dimensions. The part is shown in a side view, mounted on a base. The total height is 800. The base has a height of 340. The main body has a height of 400. The top flange has a height of 400. The total width is 410. The flange has a width of 240. The part is shown with a cross-section of the base and a cross-section of the main body.

正面図

琉球石灰岩風擬石
研磨仕上げ 座面

1800

400

50

▽G.L.

琉球石灰岩風擬石
ピシャン仕上げ 側面(4面)

■側面

A diagram of a hexagonal cell. Above the hexagon, a horizontal double-headed arrow indicates a width of 215 units.