

張ブロック

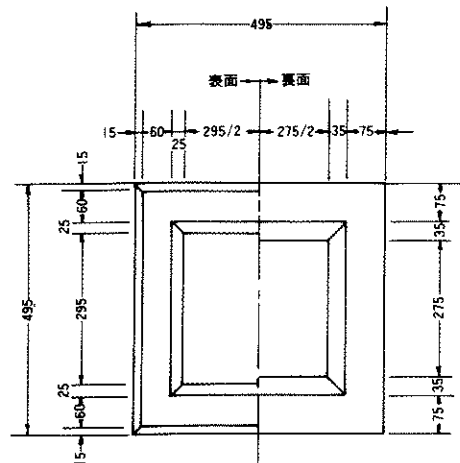
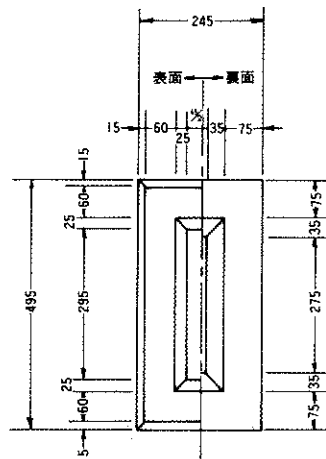
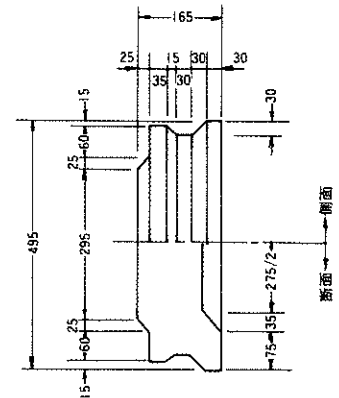
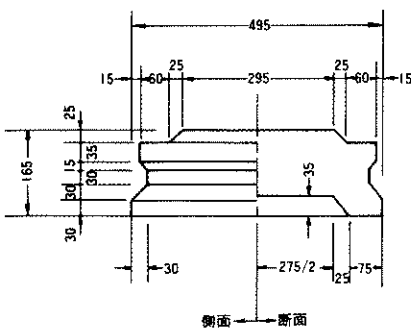
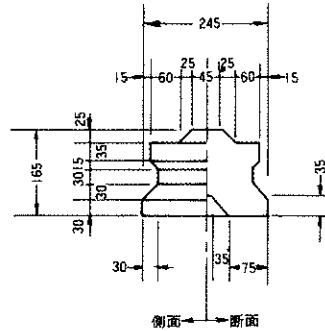
(1) 495×495×165 (国土交通省利根川下流型)

製品図

単位 mm

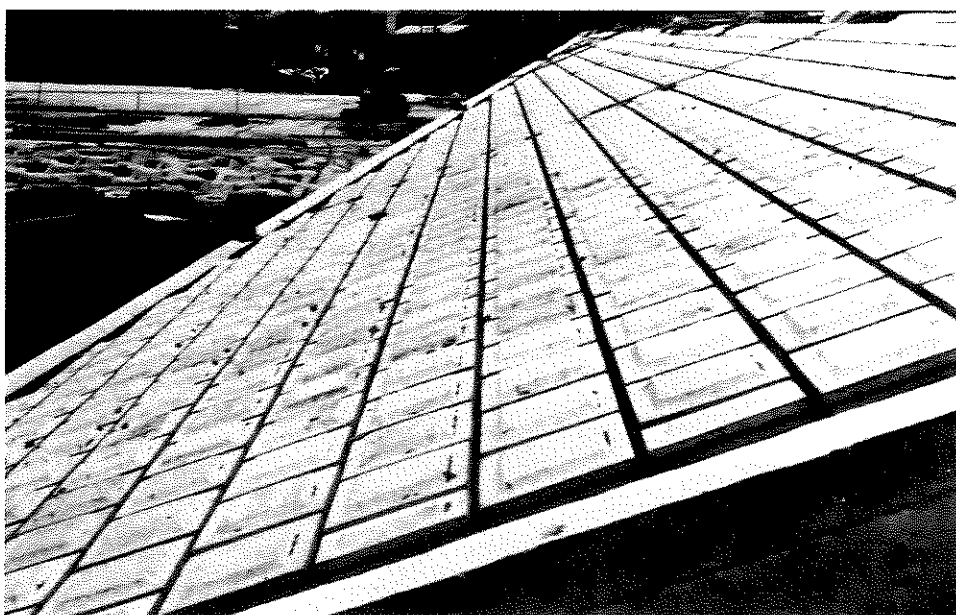
標準型

半載型



$$V_1 = 0.0294 \text{ m}^3 \quad V_2 = 0.0136 \text{ m}^3$$

$$W_1 = 68 \text{ kg} \quad W_2 = 31 \text{ kg}$$



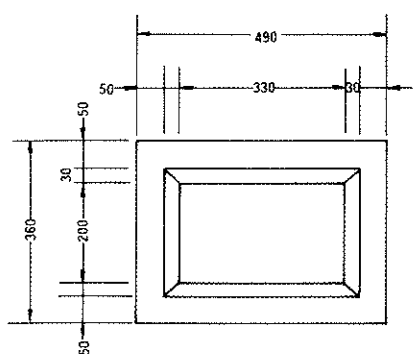
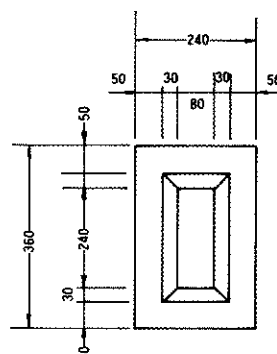
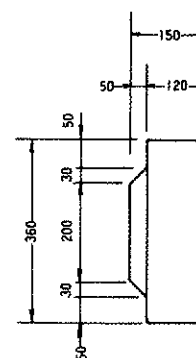
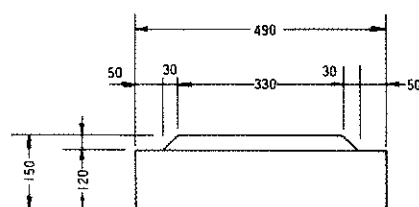
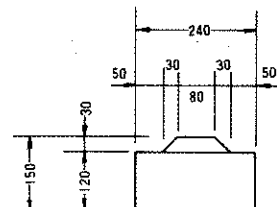
(4) 490×360×150mm (国土交通省多摩川型)

製品図

単位 mm

標準型

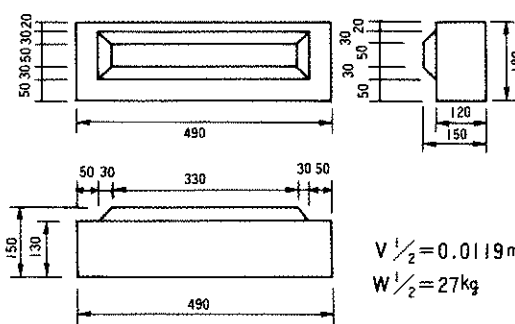
半載型



$$V_1 = 0.0237 \text{ m}^3 \quad V_2 = 0.0119 \text{ m}^3$$

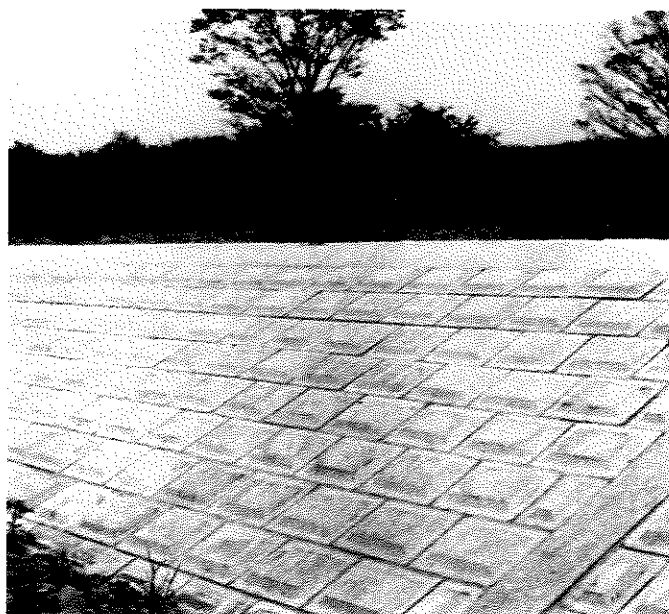
$$W_1 = 55 \text{ kg} \quad W_2 = 27 \text{ kg}$$

(半載型) (B)



$$V_{1/2} = 0.0119 \text{ m}^3$$

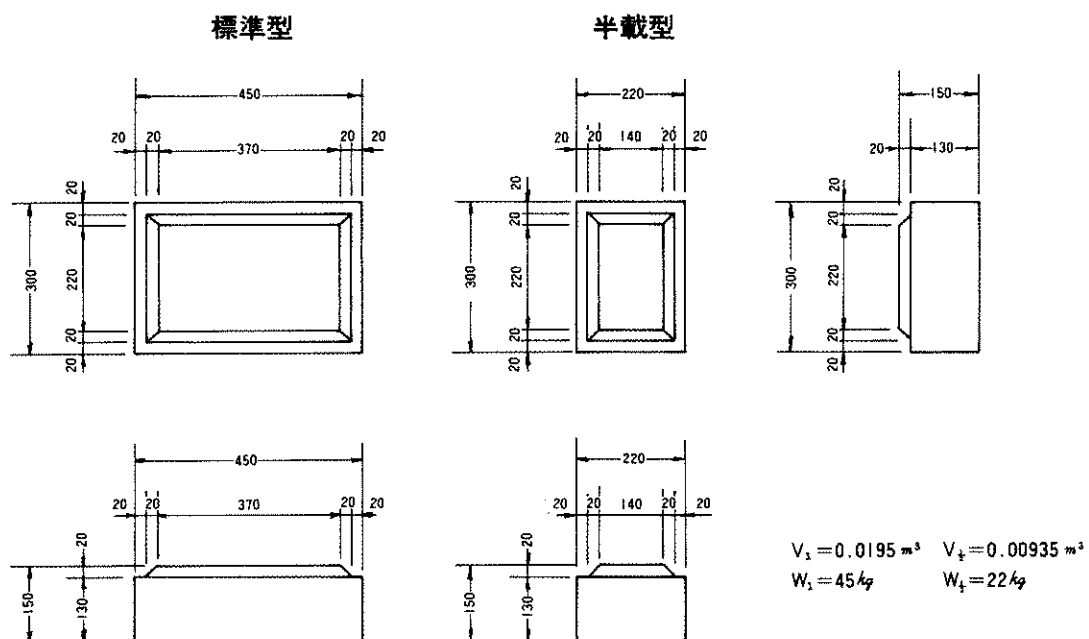
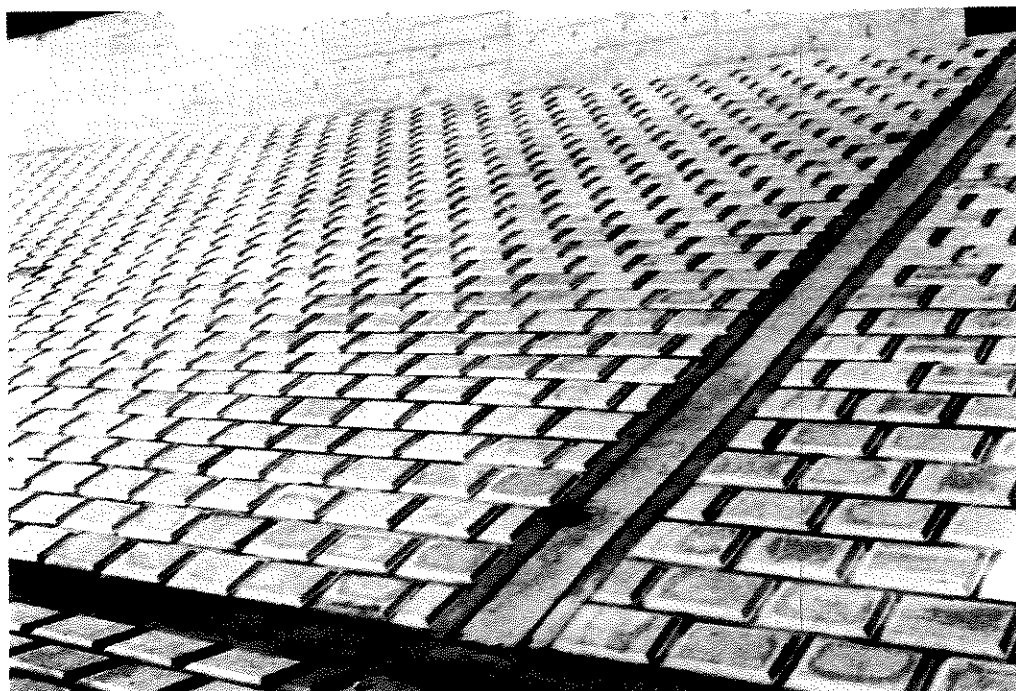
$$W_{1/2} = 27 \text{ kg}$$



(5) 450×300×150mm (国土交通省江戸川型)

製品図

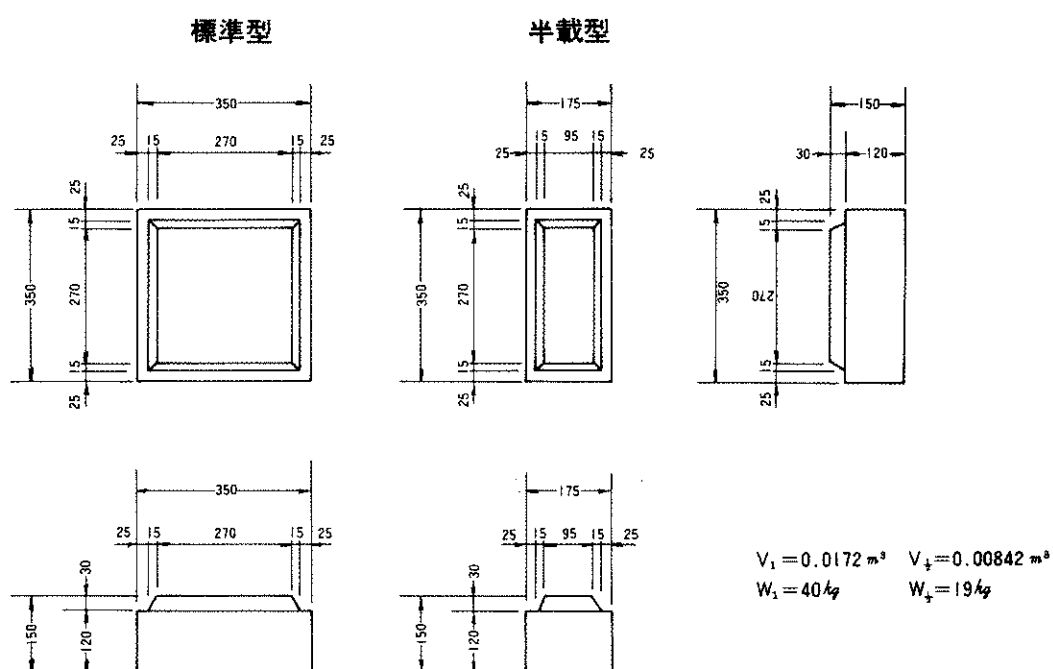
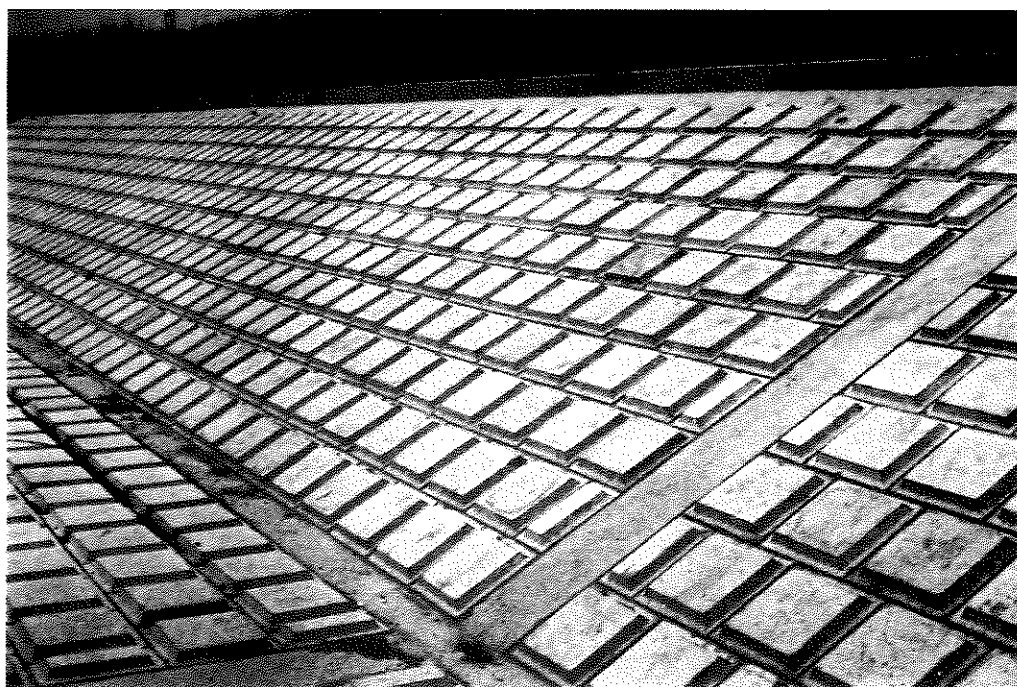
単位 mm



(6) 350×350×150mm (国土交通省鶴見川型)

製品図

単位 mm



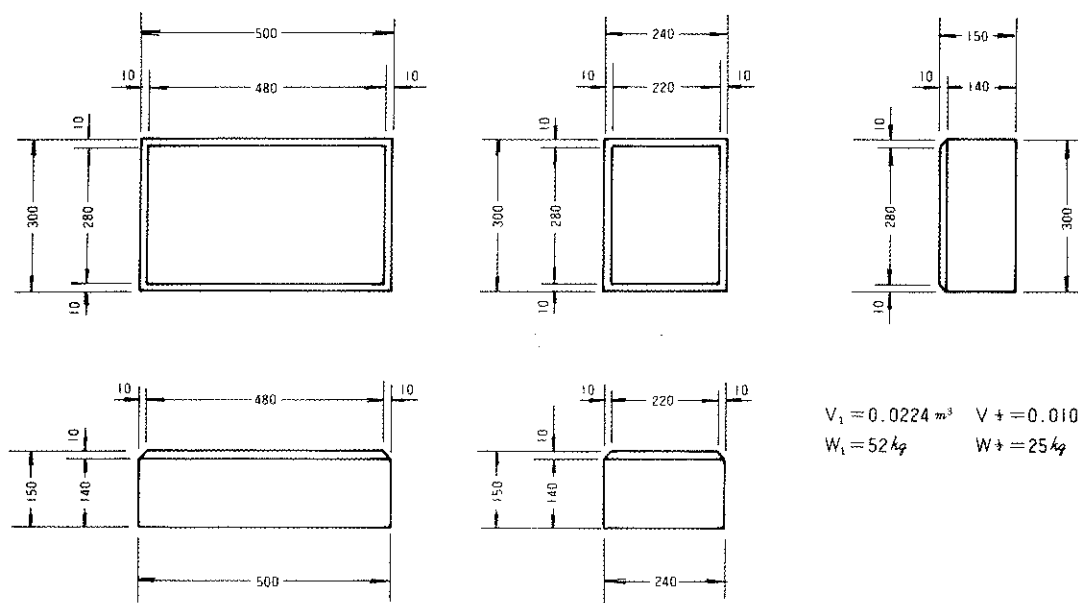
(7) 500×300×150mm (国土交通省荒川下流型)

製品図

標準型

半載型

単位 mm



$$V_1 = 0.0224 \text{ m}^3 \quad V_+ = 0.0108 \text{ m}^3$$

$$W_1 = 52 \text{ kg} \quad W_+ = 25 \text{ kg}$$

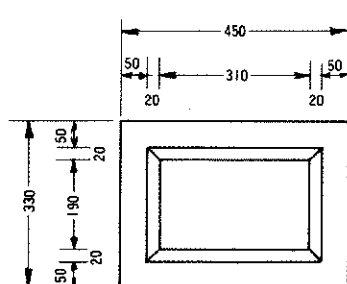
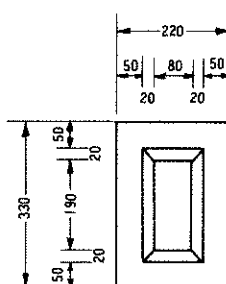
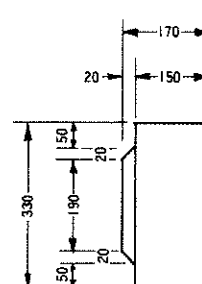
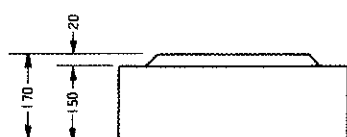
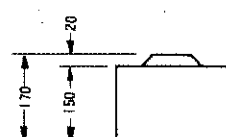


(8) 450×330×170mm (国土交通省荒川下流底水A型)

単位 mm

標準型

半載型



$$V_1 = 0.0235\text{m}^3 \quad V_{\frac{1}{2}} = 0.0112\text{m}^3$$

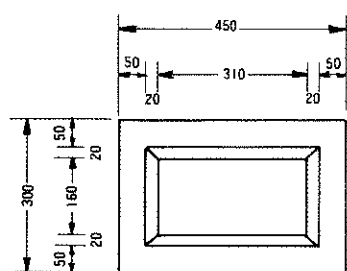
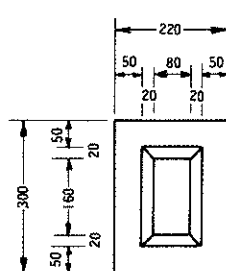
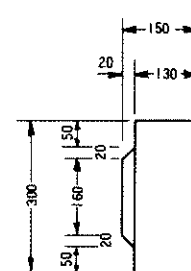
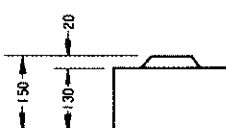
$$W_1 = 54\text{kg} \quad W_{\frac{1}{2}} = 26\text{kg}$$

(8) 450×300×150mm (国土交通省荒川下流底水B型)

単位 mm

標準型

半載型



$$V_1 = 0.0186\text{m}^3 \quad V_{\frac{1}{2}} = 0.0088\text{m}^3$$

$$W_1 = 43\text{kg} \quad W_{\frac{1}{2}} = 20\text{kg}$$