

KOMIN WSPINACZKOWY 4A - KWP-4A

$$PPW = 25,2 \text{ m}^2$$

$$HIC = 2,0 \text{ m}$$

$$W = 1,53 \times 1,46 \times 2,10 \text{ m}$$

$$WPPW = 5,1 \times 5,1 \text{ m}$$

