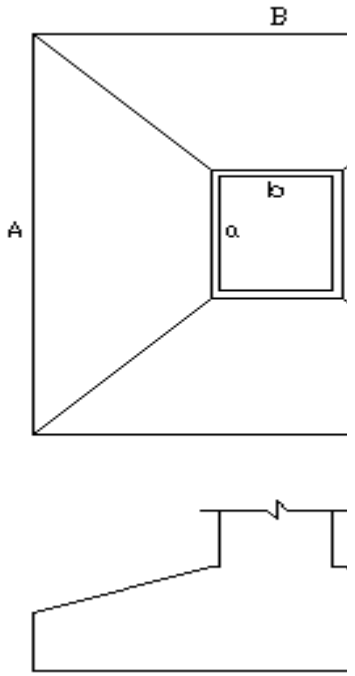
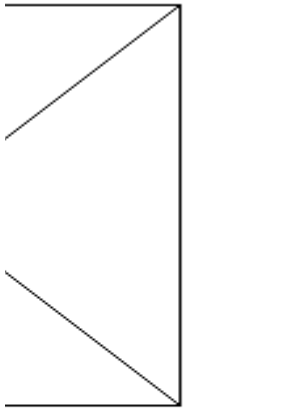
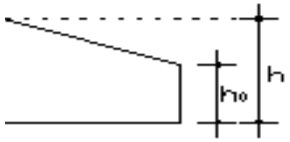
Comprimento do pilar (a)		m
Largura do pilar (b)		m
Comprimento da sapata (A)		m
Largura da sapata (B)		m
Altura da sapata (H)		m
Altura da base da sapata (h0)		m

Volume da Sapata isolada	0	m^3
Peso próprio	0	t



$$V_s = \frac{(H - h0)}{3} * (A * B + a * b + \sqrt{A * B * a}$$





$\overline{i * b}) + (A * B * h0)$