

MOD. - 01 T - A 3,00 x 5,00 x 1,20 m

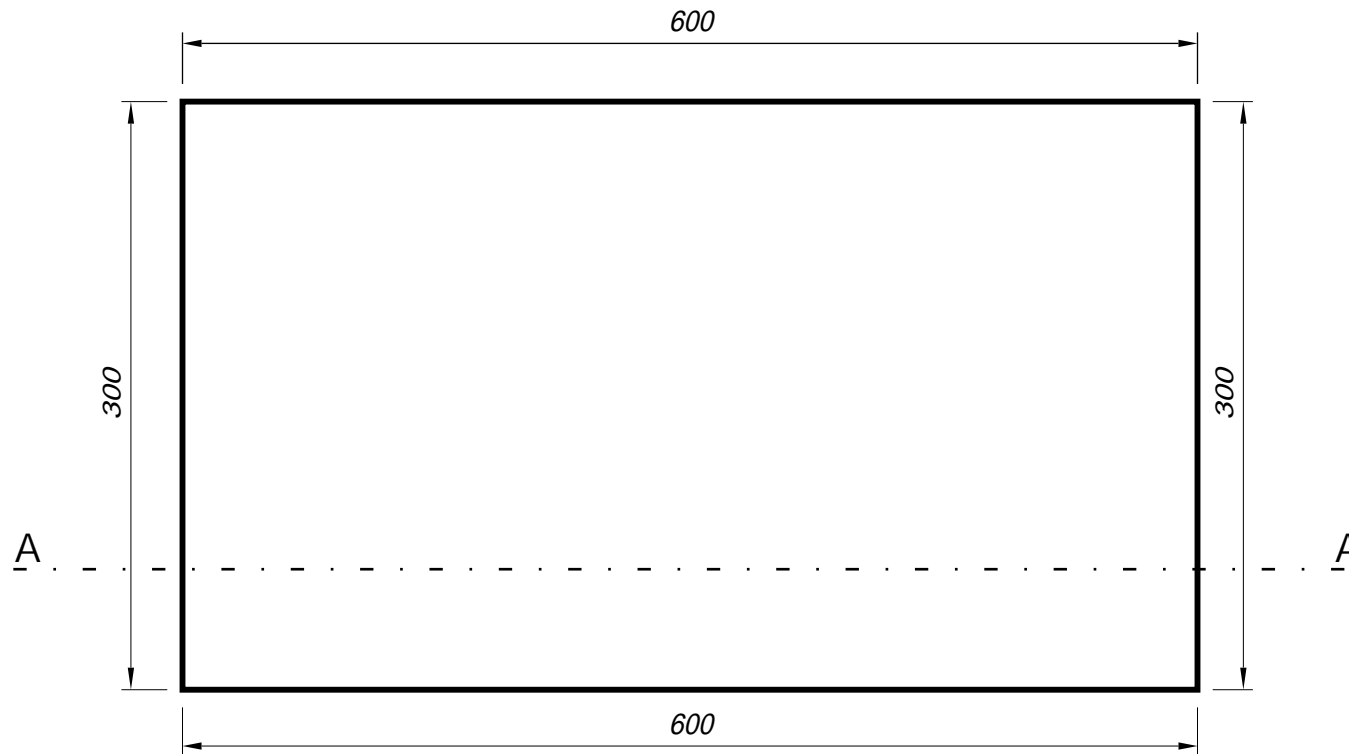


Corte AA



Perímetro = 16,00 m
Volume = 18,00 m³
M² de Vinil = 37,40 m²

MOD. - 01 T - B 3,00 x 6,00 x 1,30 m

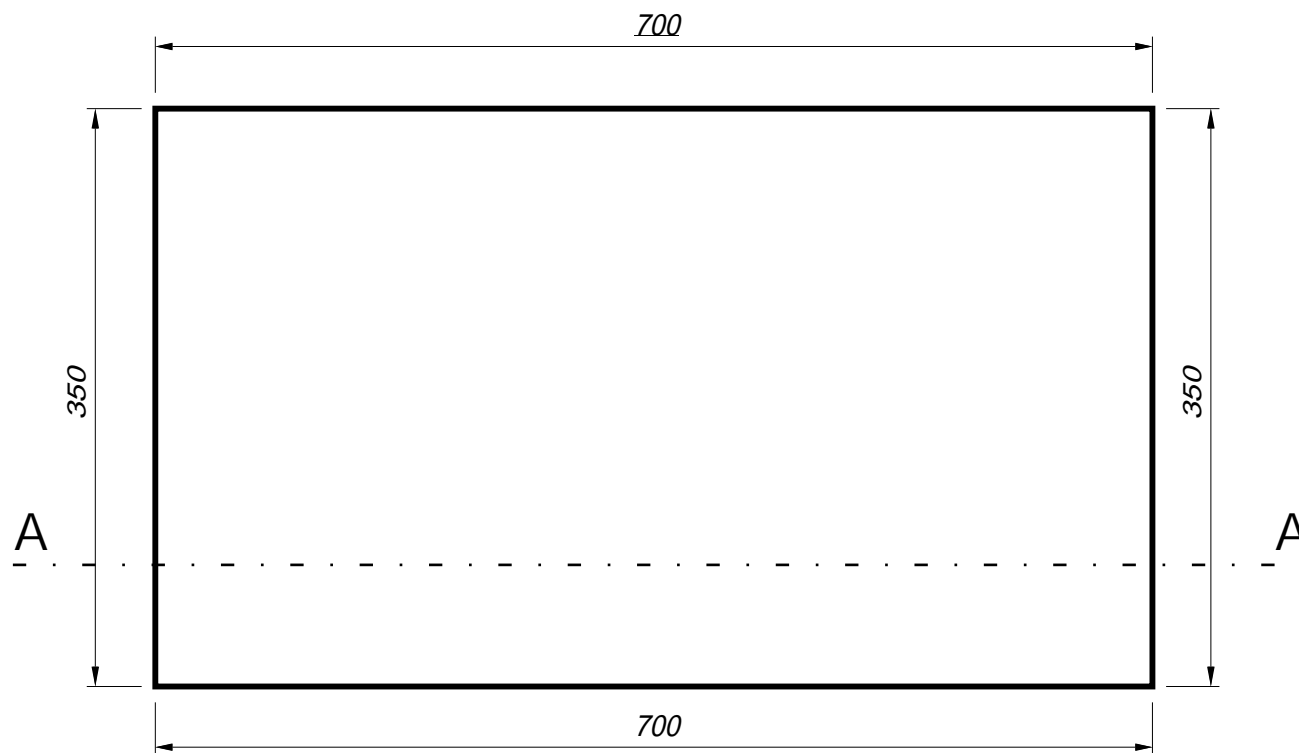


Corte AA



Perímetro = 18,00 m
Volume = 23,40 m³
M² de Vinil = 43,20 m²

MOD. - 01 T - C 3,50 x 7,00 x 1,30 m

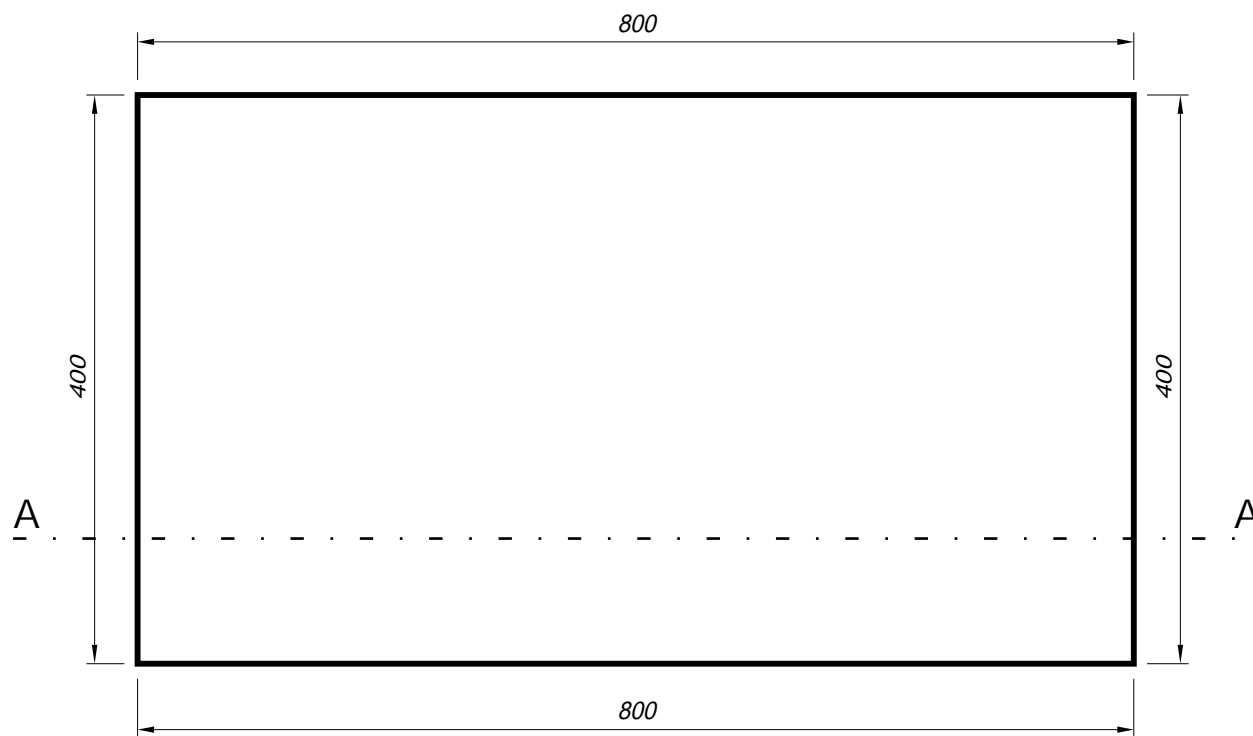


Corte AA



Perímetro = 21,00 m
Volume = 31,85 m³
M² de Vinil = 53,90 m²

Mod. - 01 T - D 4,00 x 8,00 x 1,40 m

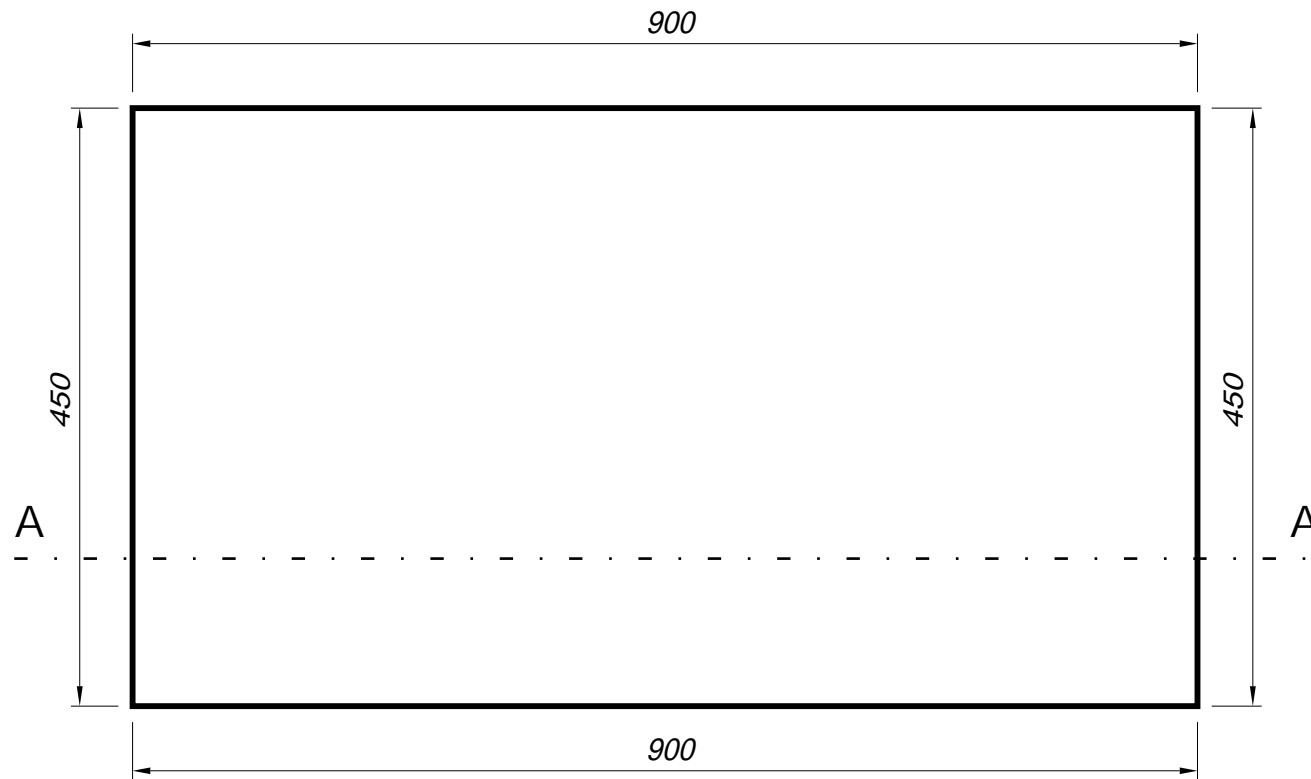


Corte AA



Perímetro = 24,00 m
Volume = 44,80 m³
M² de Vinil = 65,60 m²

Mod. - 01 T - E 4,50 x 9,00 x 1,40 m

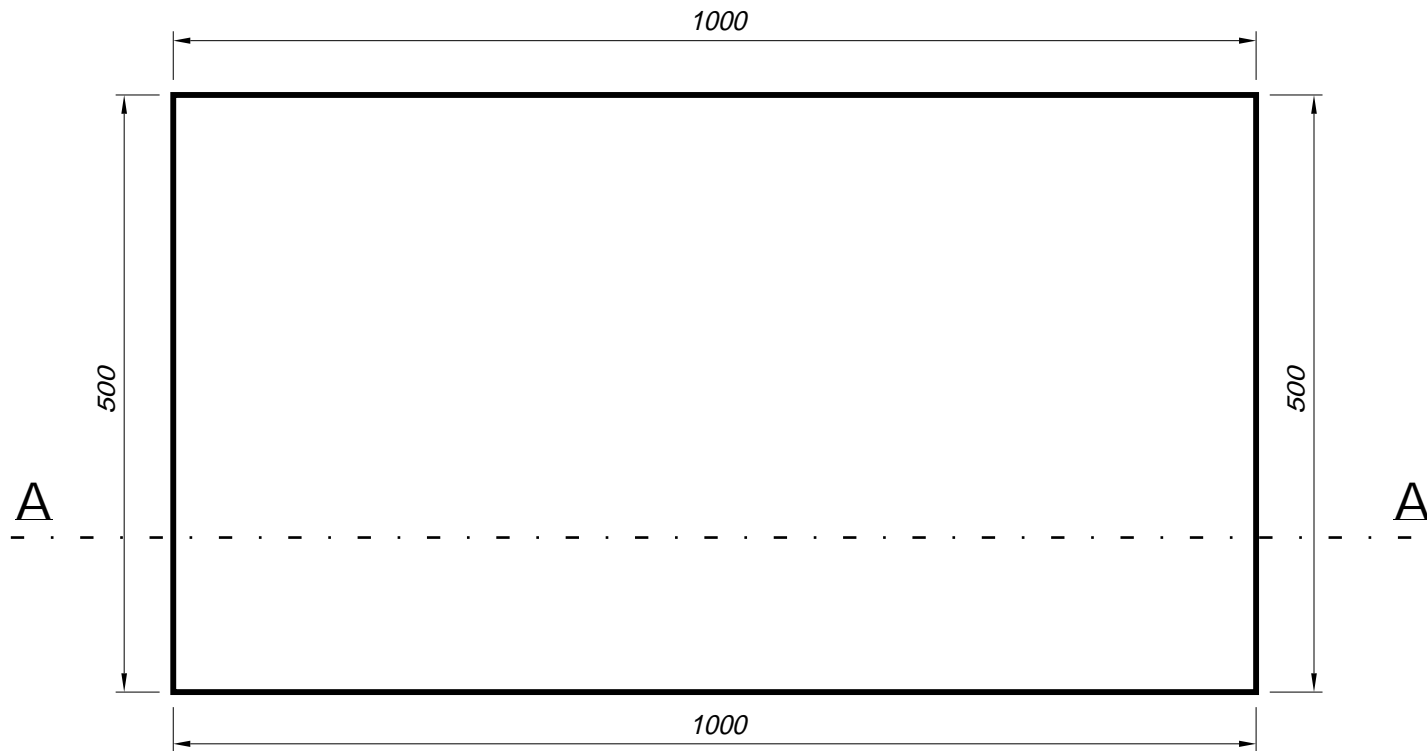


Corte AA



Perímetro = 27,00 m
Volume = 56,70 m³
M² de Vinil = 78,30 m²

Mod. - 01 T - F 5,00 x 10,00 x 1,40 m

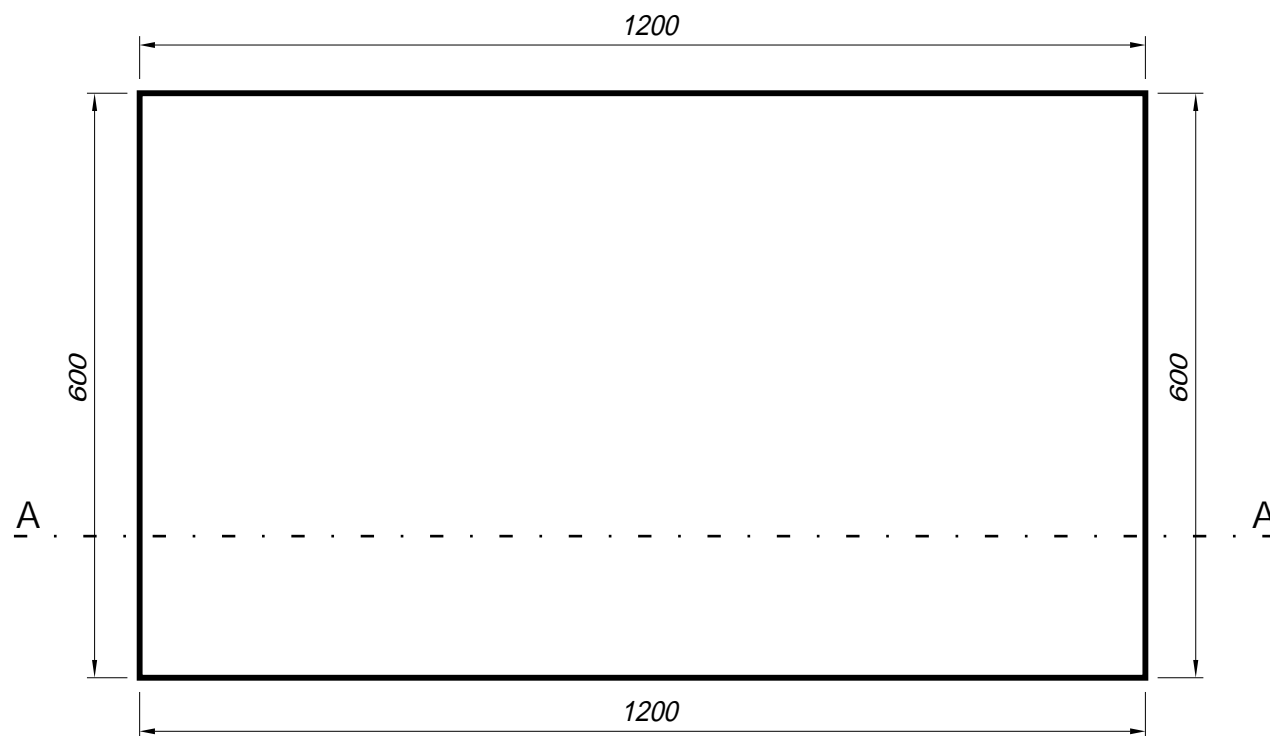


Corte AA



Perímetro = 30,00 m
Volume = 70,00 m³
M² de Vinil = 92,00 m²

Mod. - 01 T - G 6,00 x 12,00 x 1,40 m



Corte AA



Perímetro = 36,00 m
Volume = 100,8 m³
M² de Vinil = 122,40 m²