Weight
1 x Lead

Lead Density 11.3kg/m^3
Weight 2.0kg
Volume 0.1798m^3

$$Volume = 2 \times \left(\frac{0.3m}{2}\right)^2 \times 0.3m + \left(\frac{0.5m}{2}\right)^2 \times 0.7m$$

$$Volume = 0.0424m^3 + 0.1374m^3$$

$$Volume = 0.1798m^3$$

CLOCKWORK ART
Wooden Grandfather Clock
©Nick Andronis 1999-2001

DRAWN	NICK ANDRONIS	SIZE mm	FSCM NO 19-03-1	DWG NO Lead Weight	REV 1
ISSUED	September 2001	SCALE 1:1	Parts = 1	SHEET 1 OF 1	