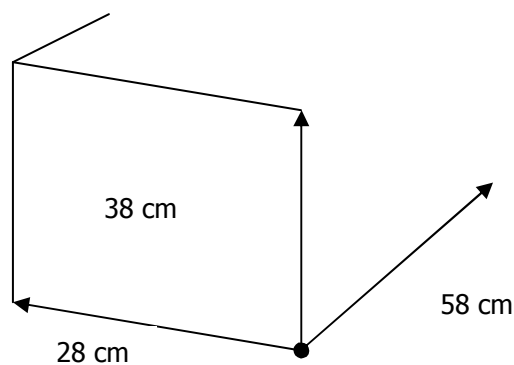




Calculating Domestic Volumetric

- **Measure length, breadth and height of parcel(s) concerned in centimetres**



Helpful tip: Which is the length, breadth or height? – Just take one corner and measure three different lengths from that one corner!

- **Multiply these three figures together**

Eg: $0.28 \times .038 \times 0.58 = 0.061712$

Helpful tip: Always measure in centimetres

- **Multiply the answer by 200, the result figure will be volumetric kilograms**

Eg: $0.061712 \times 200 = 12.34$ kg

So, although on the scales this box weighs 9 kg, the volumetric weight is 12.35 kg

- **The greater weight will be used for charging**

Apparel Line NZ Limited

Unit H, 61 Hugo Johnston Dr, Penrose, PO Box 12702 Penrose Auckland
Phone:- 09 526 1913, Fax:- 09 526 1932, E-mail:- cservice@apparelline.co.nz