

# How much does your parcel weigh?



## Cubing guide

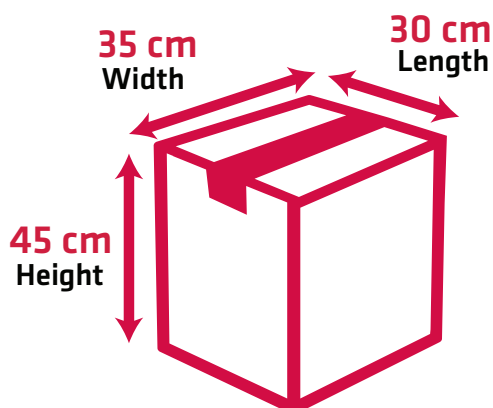
You'll need to know your parcel's actual weight and its cubic weight, as the delivery rate is calculated on whichever is the greater.

The cubic conversion rate is 200kg per cubic metre, so cubic weight =  $H \times W \times L \times 200$ .

1. Convert measurements to metres.
2. Multiply the height x width x length x cubic conversion (200) to get cubic weight.

Example: (H) 0.45m x (W) 0.35m x (L) 0.30m x 200 = 9.45kg

3. So, if the actual weight of this parcel was 5 kilograms and the cubic weight was 10 kilograms, the greater weight of 10 kilograms is used to calculate the price.



$$.45 \times .35 \times .30 \times 200 = 9.45 \text{ kg}$$

Height x Width x Length x 200 = Cubic Weight