

# Calculator for cornice, pelmet and plinth



Enter the sizes of your cornice, pelmet and plinth into the tables below.  
 Add together the individual lengths and multiply the total measurement by 1.2 to give you an amount for cuts and wastage.

Divide this number by the actual length of the cornice, pelmet or plinth you have chosen.

Example; 6580mm multiply x 1.2 = 7896 mm divide by length size (3000mm) = 2.632 lengths  
 In this example you would order 3 lengths

Cornice sizes							
Total mm		multiply x 1.2 =		divide by length size =			

Pelmet sizes							
Total mm		multiply x 1.2 =		divide by length size =			

Plinth sizes							
Total mm		multiply x 1.2 =		divide by length size =			

When carrying out any DIY project, safety should always be your first priority and care should be always be taken to use tools safely and to wear protective clothing, glasses and ear protection where required.

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