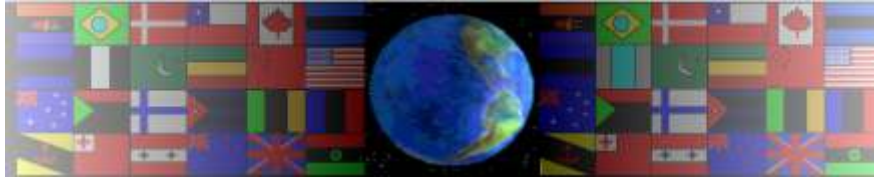


PAPER AND CARD SIZES
ISO - INTERNATIONAL ORGANISATION FOR STANDARDISATION

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On behalf of The World Association of Technology Teachers

W.A.T.T.



World Association of Technology Teachers

This exercise can be printed and used by teachers and students. It is recommended that you view the website (www.technologystudent.com) before attempting the design sheet .

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The International Standard ISO 216 (International Organization for Standardization), sets out the common paper sizes used around the world. 161 countries from around the world are members of the organisation.

The metric system of paper and card sizes are shown below. All 'A' sizes are double the previous size, with A0 being the largest.

Complete the table by adding the missing information

COMMON UK SIZES

METRIC NAME	MM	INCHES/IMPERIAL
	841 x 1188	33.1/8 x 46.3/4
A1 - posters - large scale architectural plans		23.3/8 x 33.1/8
A2 - architectural plans	420 x 594	16.1/2 x 23.3/8
A3 - drawing and office	297 x 420	11.3/4 x 16.1/2
A4 - general office	210 x 297	
A5 - flyers and leaflets	148 x 210	5.7/8 x 8.1/4
	105 x 148	4.1/8 x 5.7/8
A7 - ID cards	74 x 105	2.7/8 x 4.1/8
A8 business card		2.1/8 x 2.7/8
	99 x 210	3.7/8 x 8.1/4
1/4A4 (Qtr.A4)	74 x 210	2.7/8 x 8.1/4

B SERIES PAPER SIZES - CONTINENTAL EUROPE

METRIC SIZE	MM
B2 size	
	700 x 1000mm (70x100 cm)
B0 size	

PAPER AND CARD SIZES

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Common paper / card sizes are seen graphically below. These are standard sizes used in architecture, graphic design, engineering drawing, art and the packaging and printing industries.

1. The grey rectangle represents an A0 size piece of paper / card. Draw on the following sizes:
A1, A2, A3, A4, A5, A6, A7, A8
2. Add the missing dimensions (measurements) that represent each size of paper / card.

