

# PAGE SIZING

How big is an A6? What is a DL?  
Does the C Series have anything to do with World Series Cricket?

The A Series paper is the standard sizing Worldwide.  
Only the United States and Canada are not signed up to the A Series as a standard.  
They use the B Series paper.

A0 is the A Series' largest sheet and has an area of 1m<sup>2</sup>. All smaller paper sizes thereafter are half the previous size. For example, A5 is half the size of A4, A6 is half the size of A5 etc.

All measurements are rounded to the nearest millimeter.

A Series Page Size	width x height in mm	width x height in cm	width x height in inches
A0	841mm x 1189mm	84.1cm x 118.9cm	33.1" x 46.8"
A1	594mm x 841mm	59.4cm x 84.1cm	23.4" x 33.1"
A2	420mm x 594mm	42cm x 59.4cm	16.5" x 23.4"
A3	297mm x 420mm	29.7cm x 42cm	11.7" x 16.5"
A4	210mm x 297mm	21cm x 29.7cm	8.3" x 11.7"
A5	148mm x 210mm	14.8cm x 21cm	5.8" x 8.3"
A6	105mm x 148mm	10.5cm x 14.8cm	4.1" x 5.8"
A7	74mm x 105mm	7.4cm x 10.5cm	2.9" x 4.1"
A8	52mm x 74mm	5.2cm x 7.4cm	2" x 2.9"
A9	37mm x 52mm	3.7cm x 5.2cm	1.5" x 2"
A10	26mm x 37mm	2.6cm x 3.7cm	1" x 1.5"

## The C Series refers to envelope sizing.

Each envelope is designed to fit the corresponding A series paper. For example an A4 sheet of paper can fit into a C4 envelope without folding. An A6 sheet can fit flat into a C6 envelope.

DL stands for Dimension Lengthwise and is a common size for envelopes and promotional materials such as brochures and flyers. It is also exactly a third the size of an A4.

The entire C Series envelopes are designed to hold their corresponding A Series Paper. For instance, a C4 envelope can hold a flat A4 sheet, a C5 can house a flat A5 sheet and so on. The DL (Dimension Lengthwise) envelope was created to hold a concertina folded sheet of A4, or a standard sized with compliments slip.

