## A4 paper size in different values.

A4 size in different values. The links below give you an overview. You will find the exact numbers for Micrometres ( $\mu \mathrm{m}$ ), Millimetres (mm), Centimetres (cm), Metres (m), Thou (th), Inches (in), Feet (ft), Yards (yd), Pixels, Pica, Point and HPGL. Click on the link to go to the appropriate size. You can calculate your A paper size in another unit with our calculator.

A4 size in $\mu \mathrm{m}$
A4 size in mm
A4 size in cm
A4 size in metres

A4 size in thou
A4 size in inches
A4 size in feet
A4 size in yards

A4 size in point
A4 size in pica
A4 size in hpgl
A4 size in pixels

## A4-size in cm, pixels, mm en inches.

The A4 size is a commonly used paper size for writing paper, stationery, cards and documents. The size A4 reflects the size of a single sheet of paper.

There are different standards for the sizes of paper. A4 size is part of the A standard. The A standard is the international standard. The A standard is part of the " $A$ ", " $B$ " and " $C$ " series of paper sizes of the ISO 216 . The ISO 216 is the international standard for a sheet of paper. North America and parts of Central and South America use other paper sizes such as "Letter" and "Legal".


The ISO A4 size is used in large parts of the world (yellow color). In the blue parts the US standard "Letter" is used.

## Proportions of the A4 size compared to other sizes.

An A4 has a surface area of $210 \times 297$ millimetres. In inches, this is $8.27 \times 11.69$ inches. An A4 paper fits in a C4 envelope without having to fold the paper. When you fold an A4 paper, it works in a C5 envelope.

With the A series of paper sizes, the next size is twice as large or small. The ratio of the A-standard between the long and short side is $2: 1$. If you fold a sheet of paper horizontally into two equal pieces, two pieces with the same ratio are created. An A4 is half the size of an A3. When you fold an A4, you have twice an A5.


Size table with the proportions of the ISO A series.

## A sizes in mm and inches.

| Size | Millimeter | Inches |
| :--- | :--- | :--- |
| 4A0 | $1682 \times 2378$ | $66.220 \times 93.622$ |
| 2A0 | $1189 \times 1682$ | $46.811 \times 66.220$ |
| A0 | $841 \times 1189$ | $33.110 \times 46.811$ |
| A1 | $594 \times 841$ | $23.386 \times 33.110$ |
| A2 | $420 \times 594$ | $16.535 \times 23.386$ |
| A3 | $297 \times 420$ | $11.693 \times 16.535$ |
| A4 | $210 \times 297$ | $8.268 \times 11.693$ |
| A5 | $148 \times 210$ | $5.827 \times 8.268$ |
| A6 | $105 \times 148$ | $2.134 \times 5.827$ |
| A7 | $74 \times 105$ | $2.913 \times 4.134$ |
| A8 | $37 \times 52$ | $1.457 \times 2.047$ |
| A9 | $26 \times 37$ | $1.024 \times 1.457$ |
| A10 |  |  |

## ISO standard $A, B$ and $C$ series.

Finally, in addition to the A sizes, the ISO 216 standard includes B and C paper sizes. The B-series paper sizes and the C-series paper sizes are made to cover paper sizes that do not fall under the A-series.

## A4-size.com loves paper.

Do you also want to have fun with A4 paper? Then fold an airplane and see how far it flies!


## A246

Is the height of the Taj Mahal in A4 paper (portrait stand).


