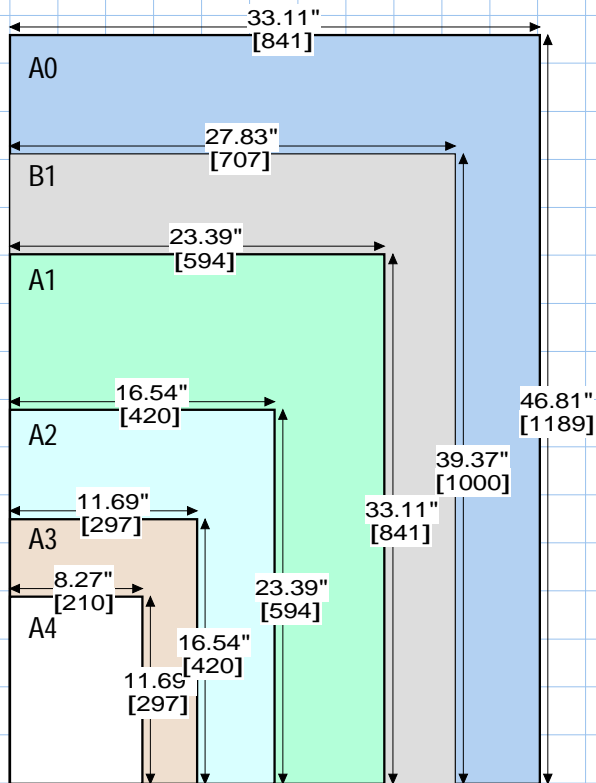


GUIDE TO STANDARD PAPER SIZES

Scale: 1" = 1' - 0"

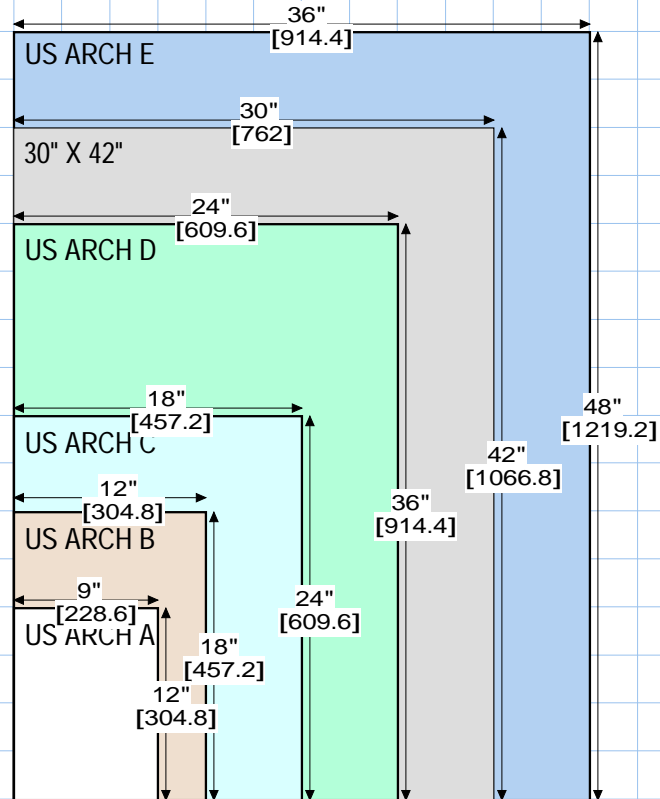
METRIC



The metric "A" series is based upon an A0 sheet being one square metre in area. Although the B1 sheet is in the "B" series, it has come to be commonly accepted.

In order to have less changing of paper rolls in our Océ digital system, we print metric sizes on ANSI paper, e.g. an A0 print would be centered on a 34" high sheet.

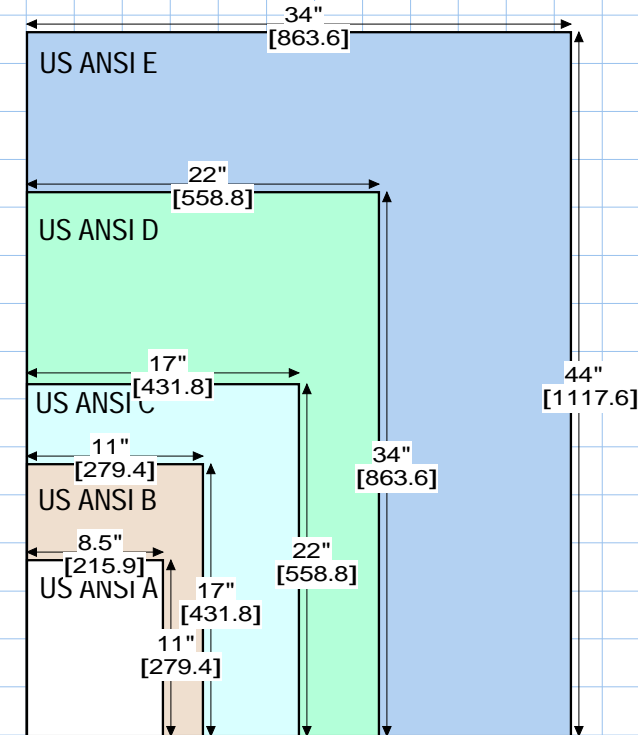
ARCHITECTURAL



Architectural sheet sizes are based upon a 36" x 48" sheet, and proportionally smaller sizes. In addition to the above, the 24" x 42" sheet size is commonly accepted as a standard size.

Paper Weight: Paper weight is determined by how much 500 sheets of 17" x 22" stock weighs. For a standard 20 lb. stock, this equates to every 68 square feet is 1 lb.

US ANSI



ANSI (American National Standards Institute) paper sizes are proportional to the common letter size sheet.

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