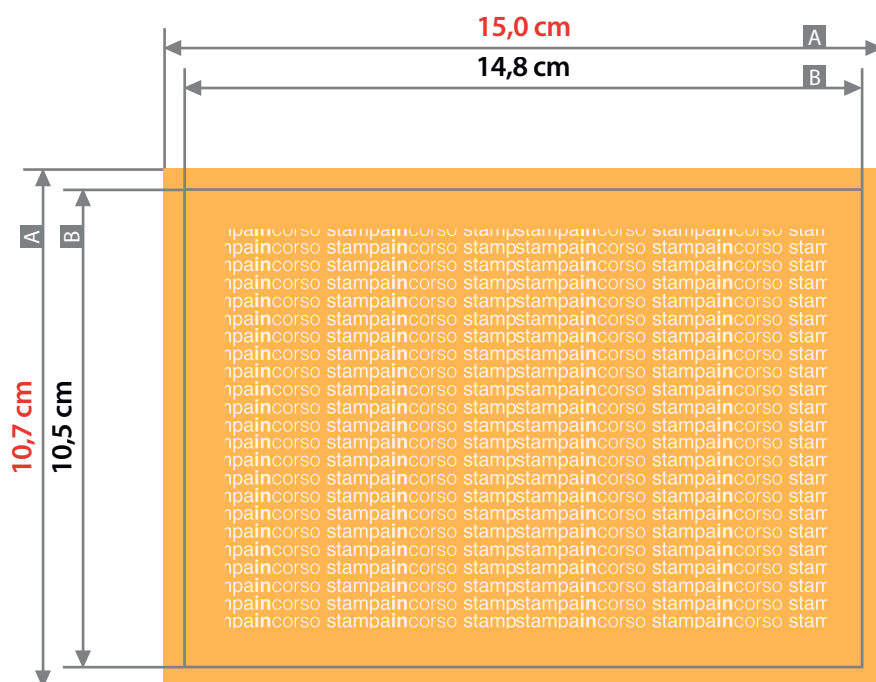




Le illustrazioni non sono in scala

A= Dimensioni file
B= Formato finale

A diagram showing a large square with side length z and a smaller square with side length x attached to its right side. The combined shape is a rectangle with width $z+x$ and height z . The area of the large square is z^2 and the area of the small square is x^2 . The total area is $z^2 + x^2$.