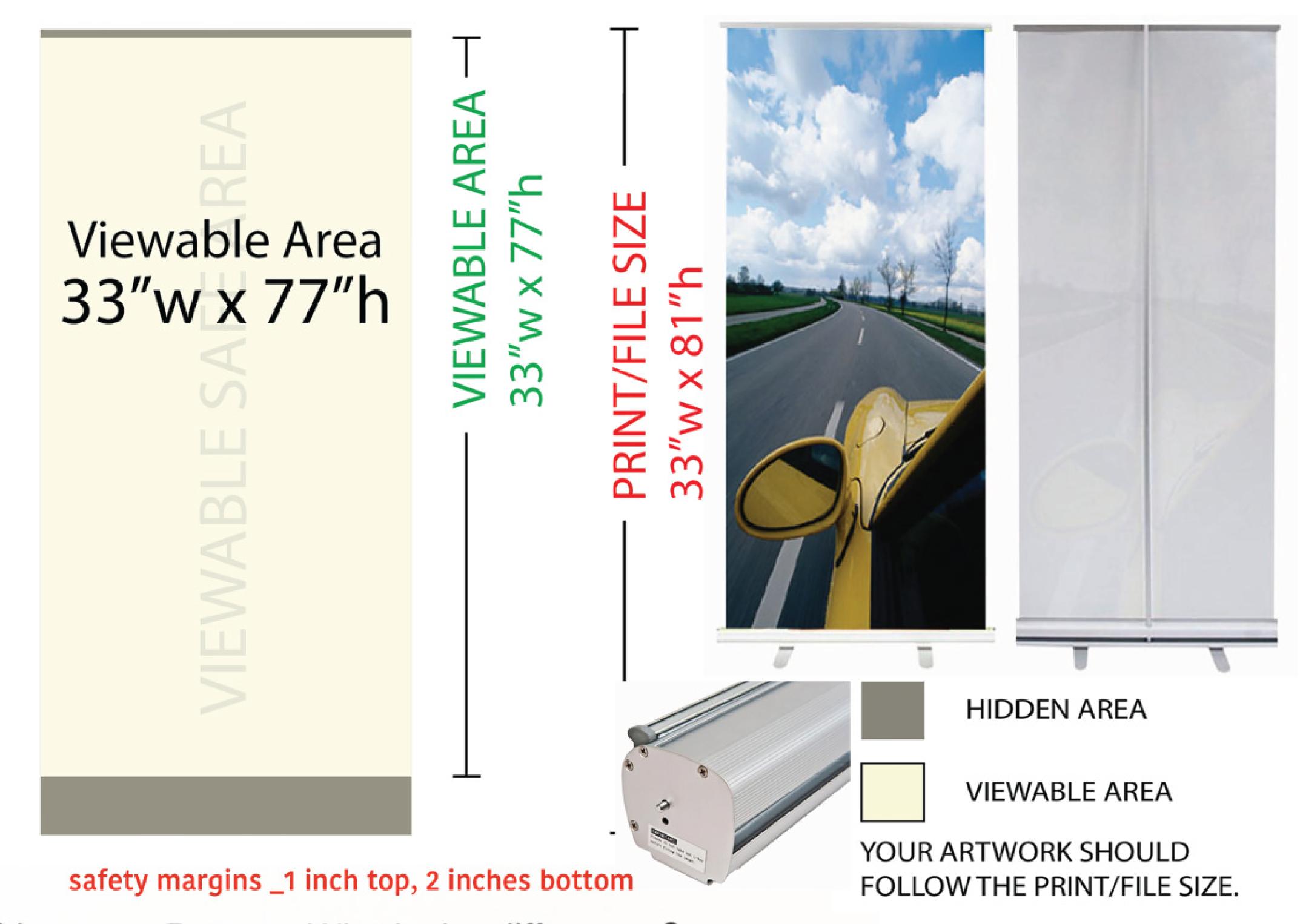
Retractable instructions

save full size PDF, all font type created into outlines



Vector vs Raster - What's the difference? Raster images are made up of a collection of dots or pixels in a grid.

The resolution of these are measured in pixels per inch(ppi).

In contrast, vector images are made up of paths.

The paths use anchor points and control handles to define the

position and behavior of them. Because these paths can be

mathematically scaled, they can adjust to any size without

losing quality and making it easier to edit artwork.

