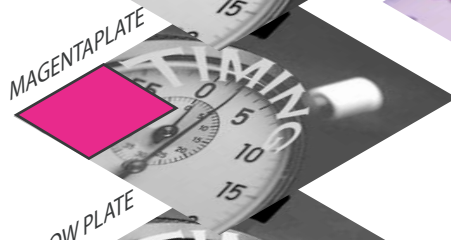
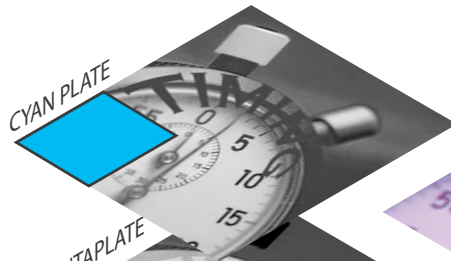


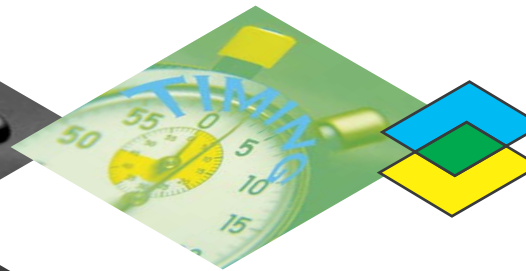
How a CMYK image is printed



A CMYK full colour image is separated into the four process colours of Cyan (light blue), Magenta (Purple/red), Yellow and Black. K is used to represent black.



Cyan + Magenta
Produces Blue



Cyan + Yellow
Produces Green



Magenta + Yellow
Produces Red



Cyan +Magenta + Yellow
Produces a nearly realistic image



Cyan +Magenta + Yellow + Black
The addition of the Black plate
produces a full colour image.