

t=top; b=bottom; l=left; r=right

1t	3t	5t	7t	9t	Bt	Dt	Ft	Fl	Fr
								Dl	Dr
								Bl	Br
								9l	9r
								7l	7r
								5l	5r
								3l	3r
								1l	1r
1b	3b	5b	7b	9b	Bb	Db	Fb		

Colour rectangles 150 mm x 10 mm and 75 mm x 20 mm for uniformity and scaling; PS operator: cmy0* / 000n* setcmykcolor

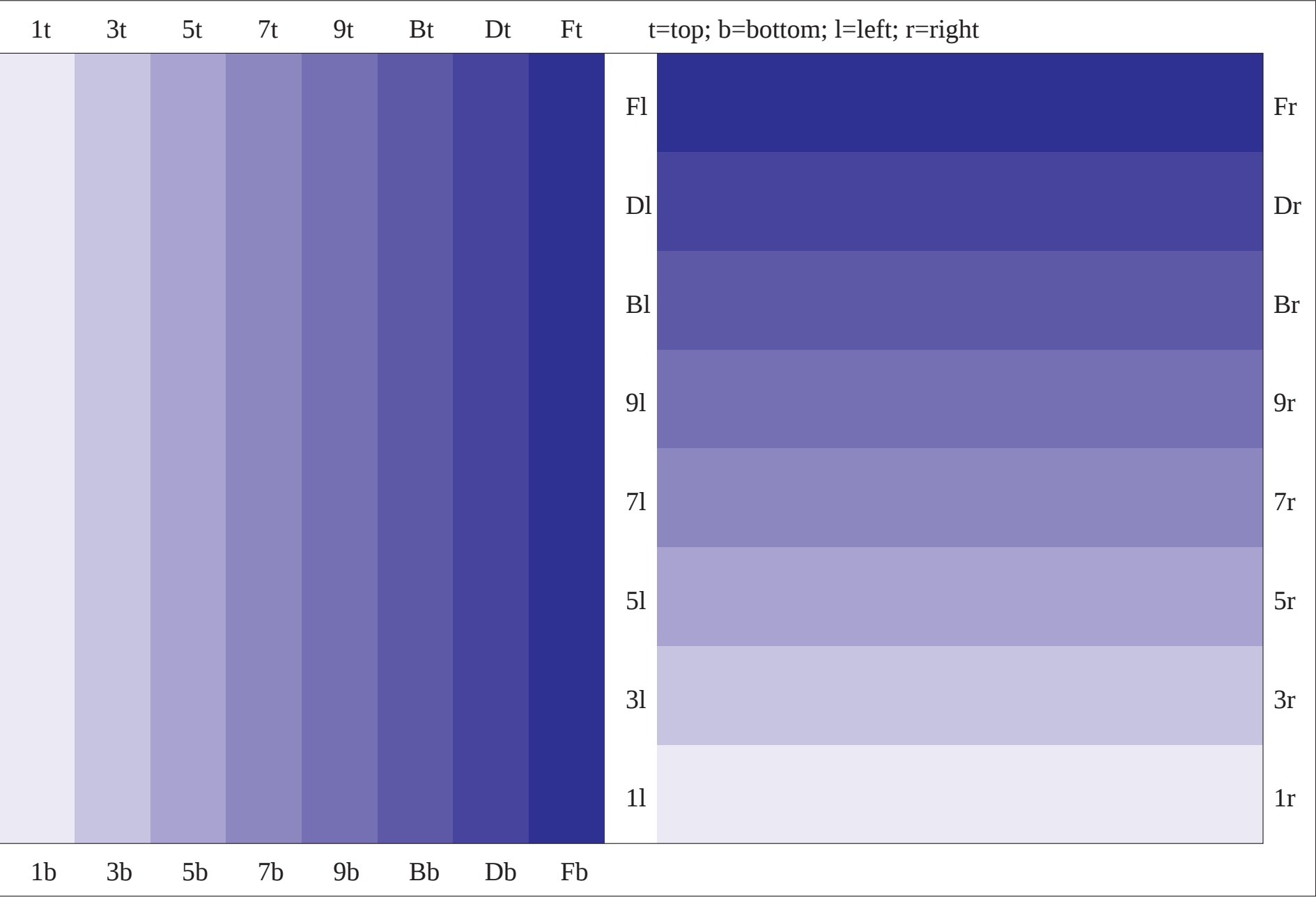
BAM-test chart no. BE15

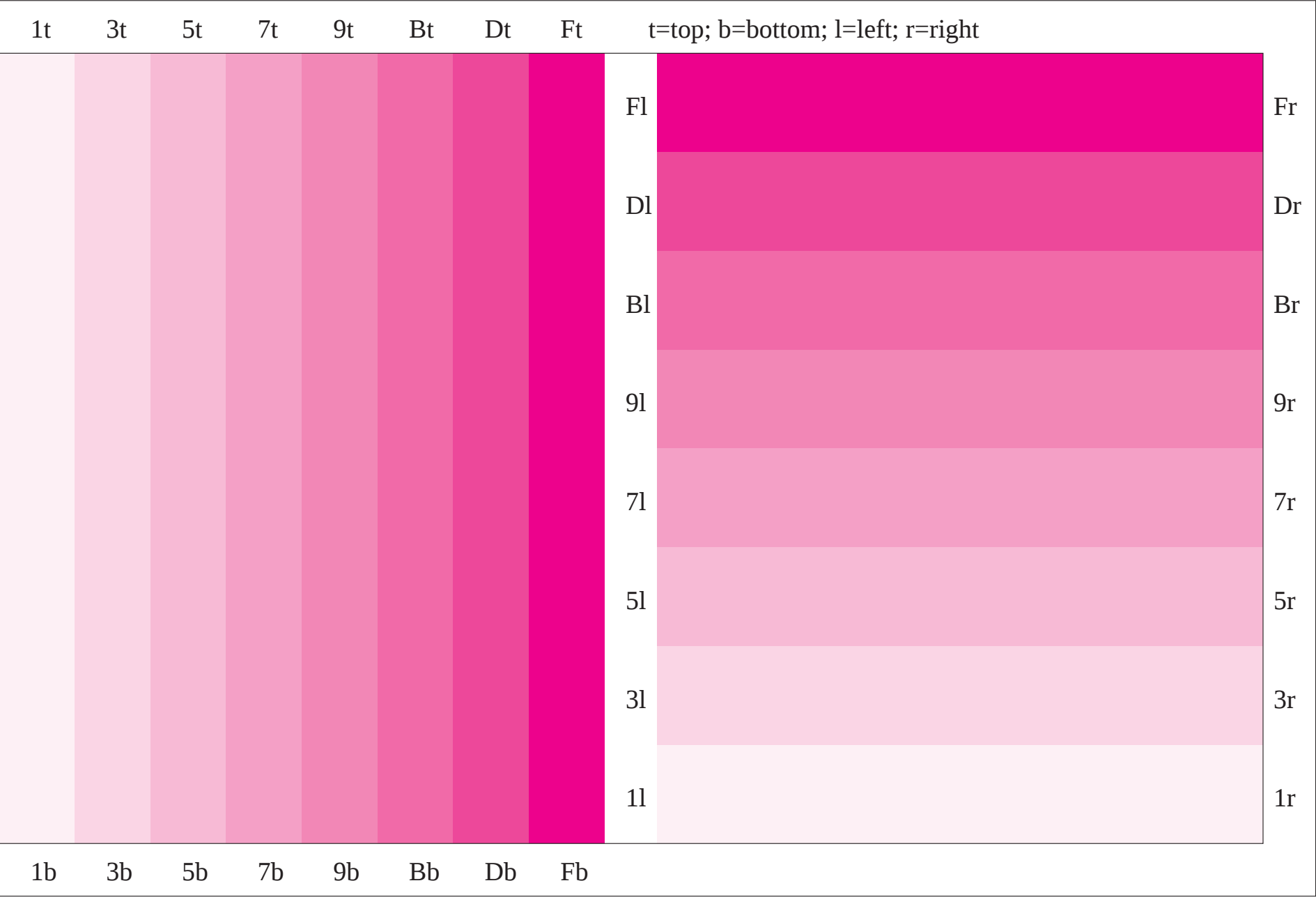
Step: S1

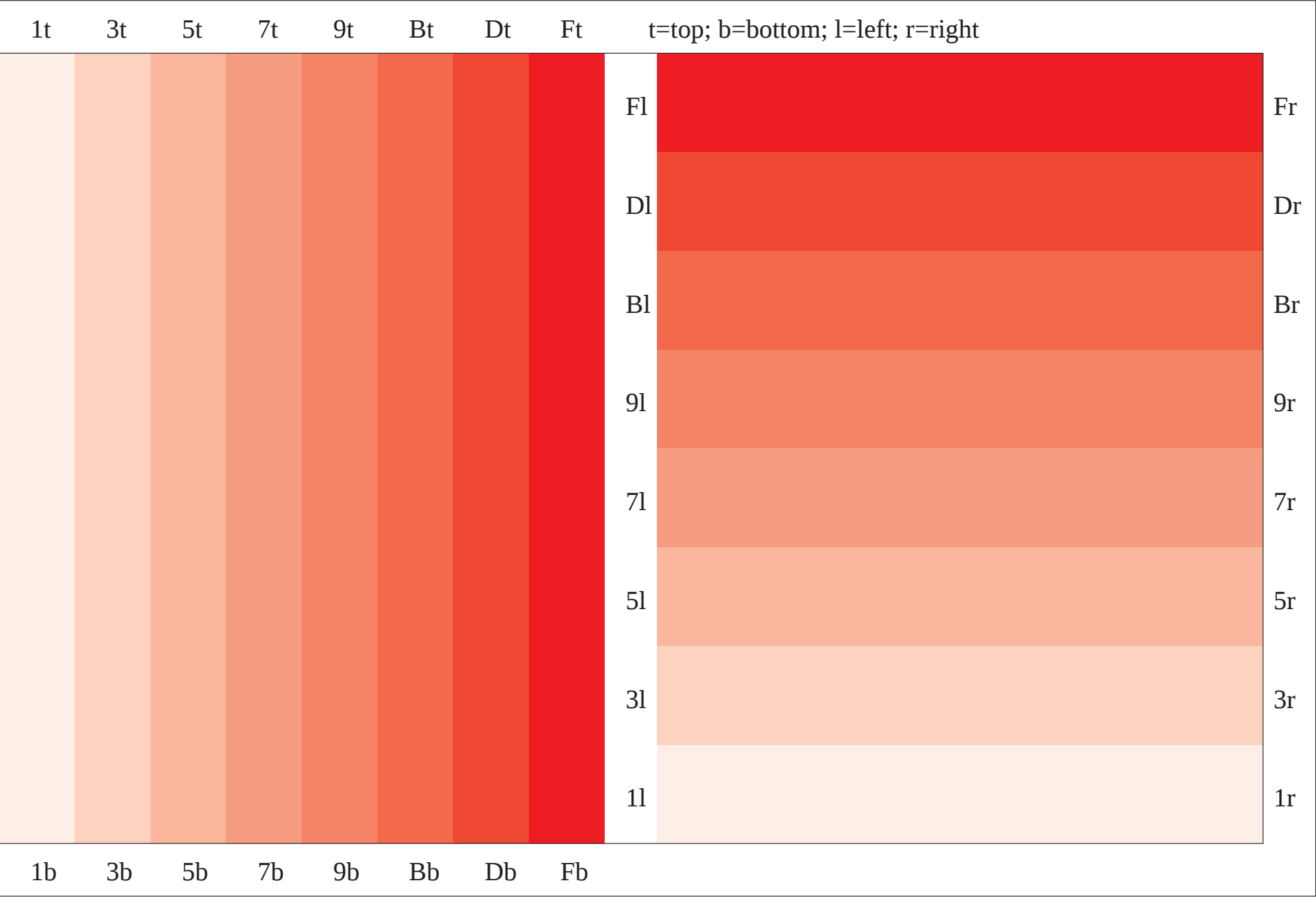
input: cmy0* / 000n* setcmykcolor

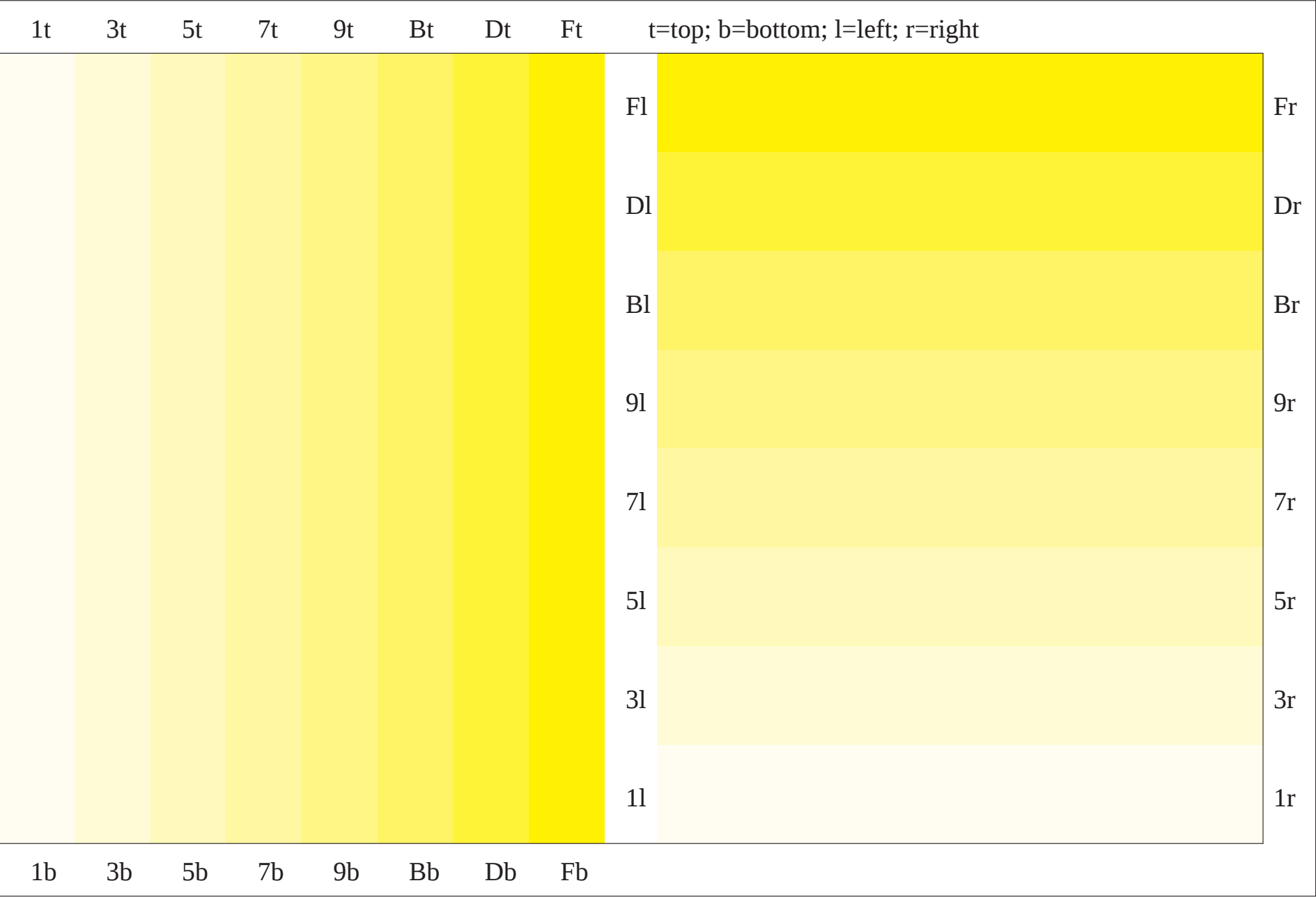
Color reproduction properties: uniformity and scaling

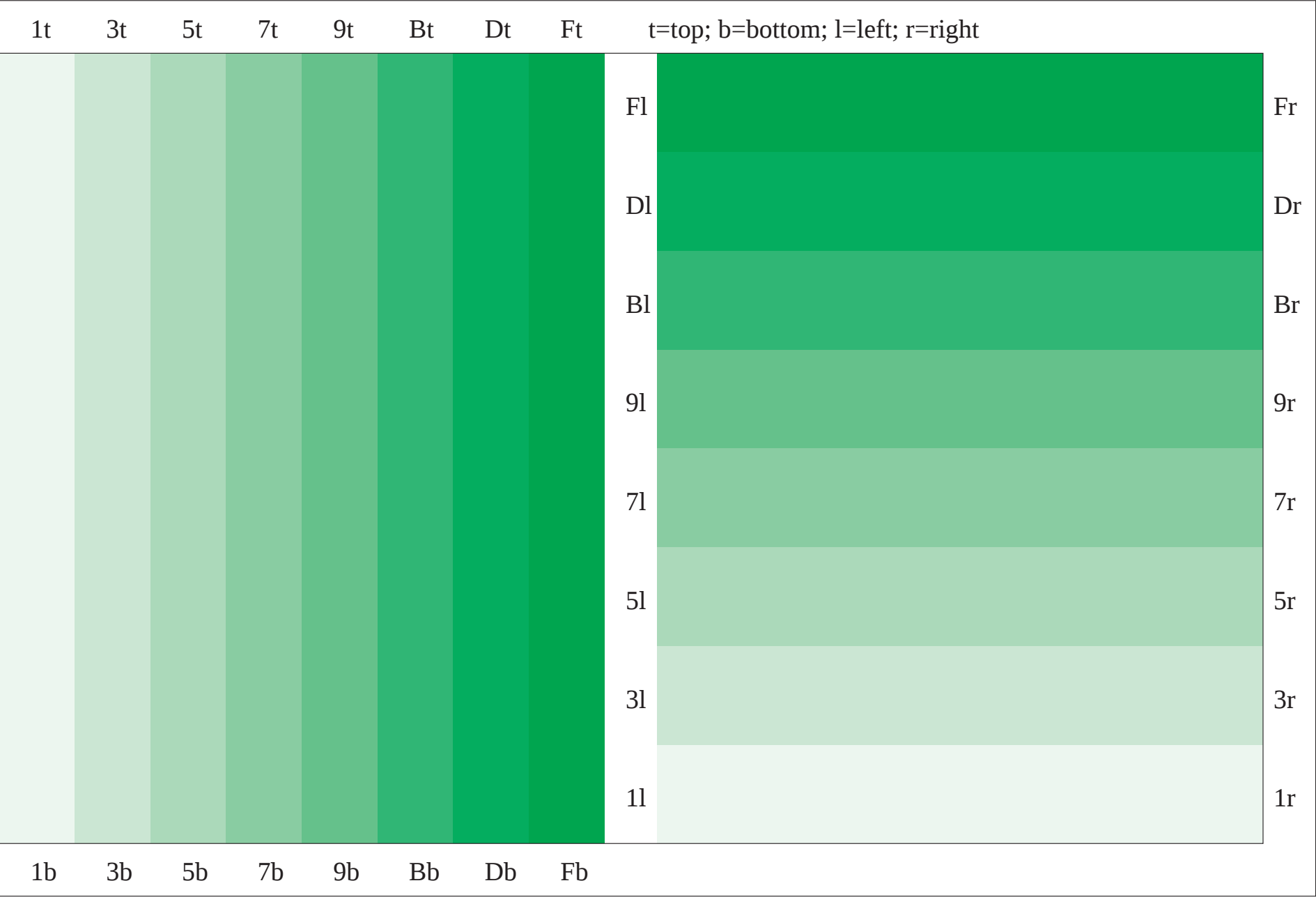
output: no change compared to input

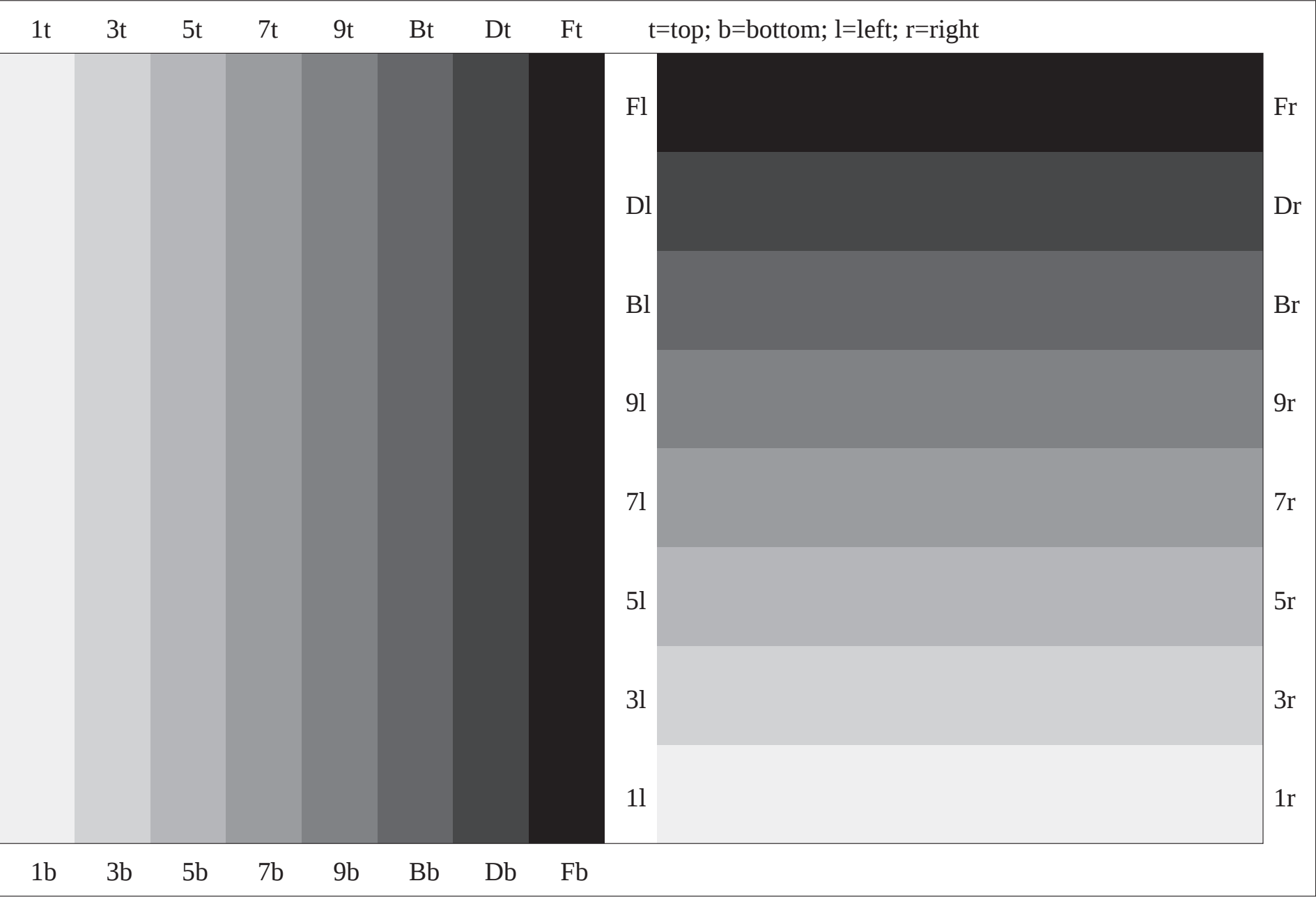


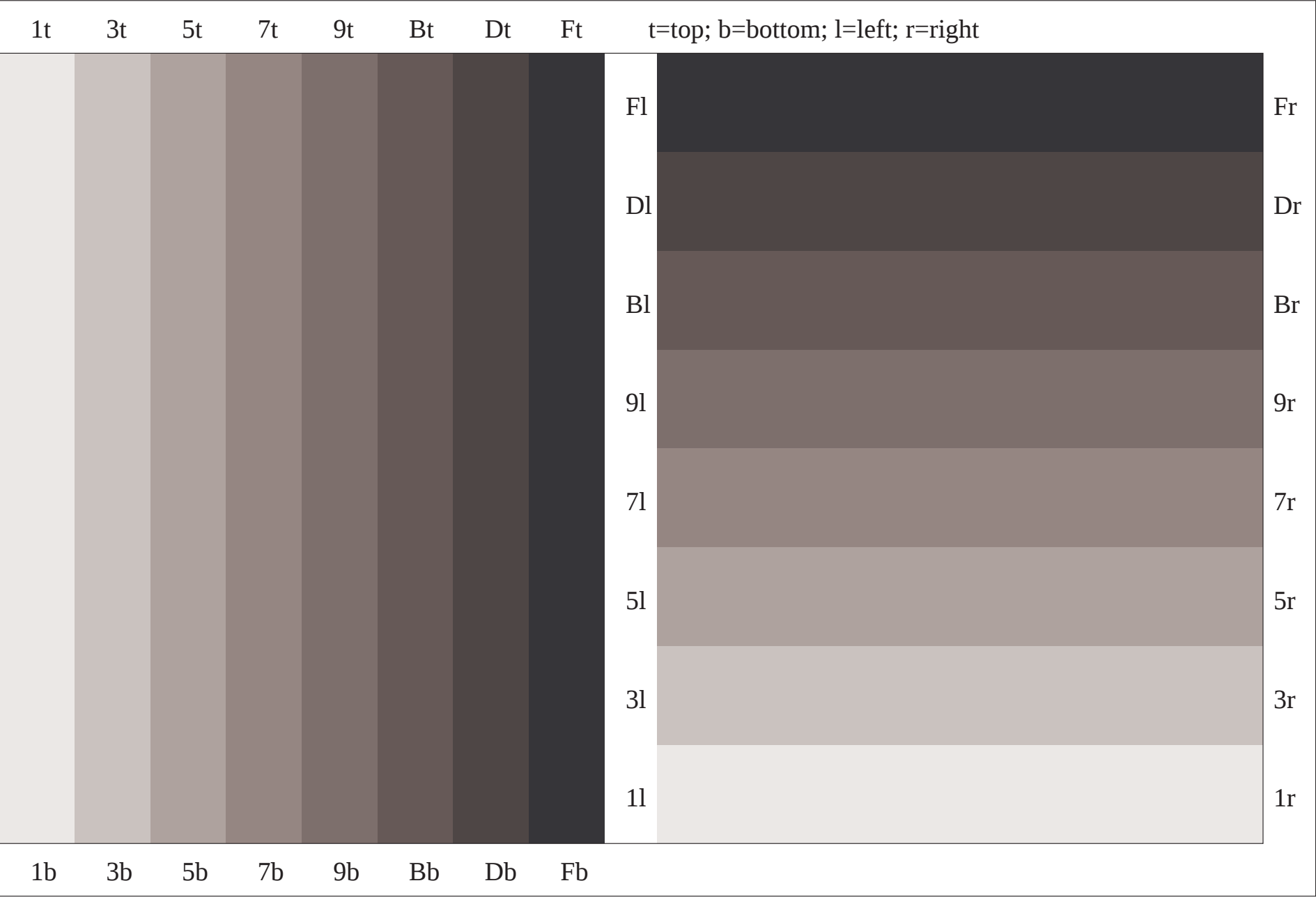






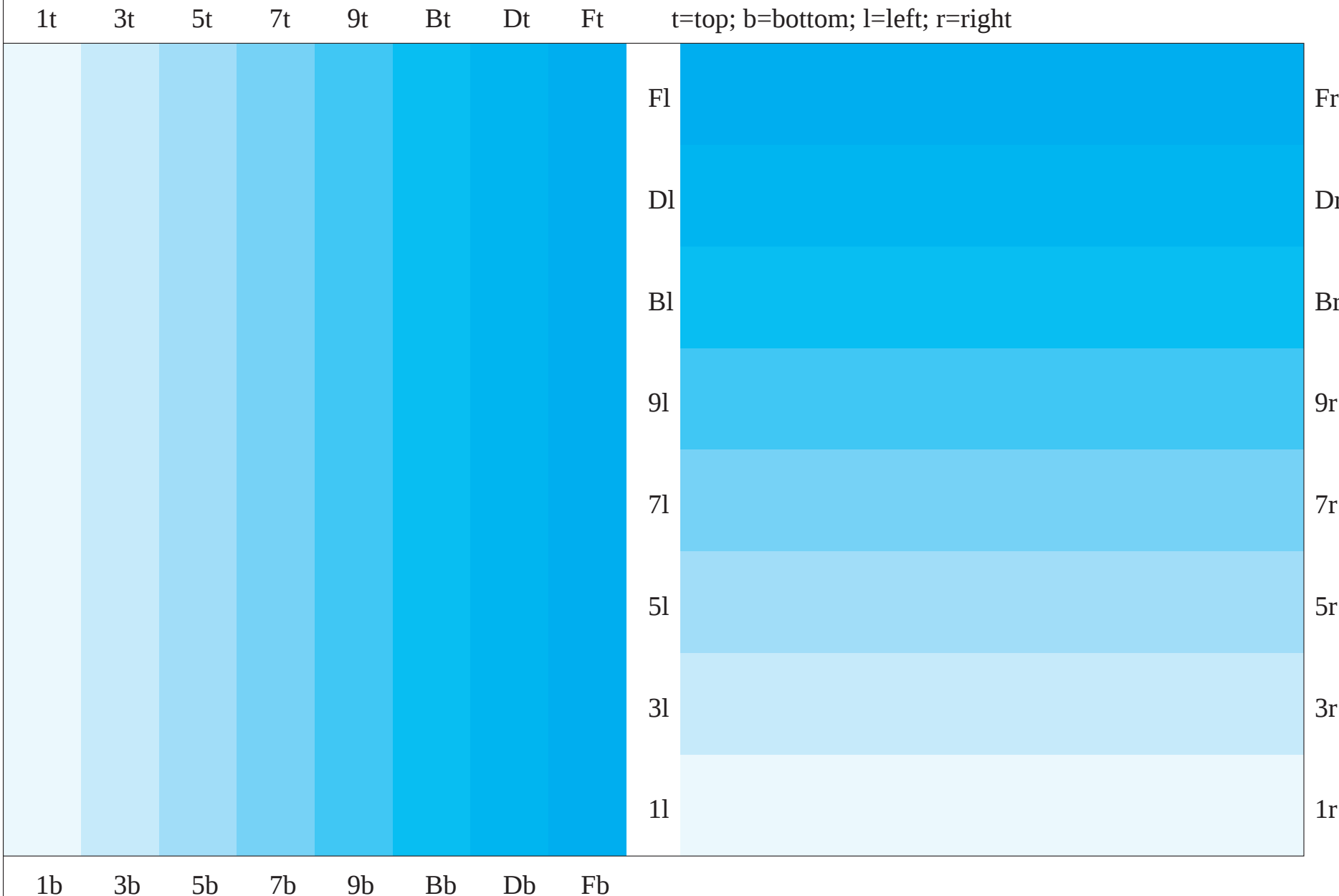






See for similar files: <http://www.ps.bam.de/BE15/>
Technical information: <http://www.ps.bam.de> Version 2.0, io=0,0

BAM registration: 20040501-BE15/10Q/Q15E00NP.PS/.PDF BAM material: code=rh4ta
application for relative yield and reproduction properties of chromatic printers
/BE15/ Form: 1/7, Serie: 2/2, Page: 1 Page count: 8



Colour rectangles 150 mm x 10 mm and 75 mm x 20 mm for uniformity and scaling; PS operator: cmy0* / 000n* setcmykcolor

BAM-test chart no. BE15

Step: S1

input: cmy0* / 000n* setcmykcolor

output: no change compared to input

Color reproduction properties: uniformity and scaling

