

Color system	Ceiling	Wall	Painted Wood	Frieze	Combinational Color
Monitor RGB	243, 240, 239	245, 242, 222	250, 250, 250	238, 246, 250	133, 0, 80
Monitor HLC	47, 95, 1	100, 95, 10	346, 98, 0	237, 96, 3	349, 27, 52
RAL Design 2007			All White (No Tint)	220 92 05	350 30 40
RAL Classic 2010	9003 Signal White	9001 Cream			
Munsell	5P 9/1	5Y 9/1	All White (No Tint)	5PB 9/2	5RP 3/10
NCS 1950	S 0603-R40B	S 0505-G90Y	All White (No Tint)	S 0505-R80B	S 3055-R30B
British Standard Colours	BS 22b15 Swansdown	BS 12b15 Seafoam	All White (No Tint)	BS 18C31 Blue	BS 542 Ruby
British Std Build+DecPaints					
British Std Readymixed					
British Std 4800F					
British Std 5252F 1976					
JPMA Standard Paint	E 85-92B	E 29-92B	All White (No Tint)	E 75-90B	E 95-40V
China Building Color Card	0431-7.5P 9-1	0011-9.4Y 9-1.2	All White (No Tint)	0501-8.8PB 9-1	1252-10P 5-8.4

Annotations

The translation of color system codes from one color system into another often requires some interpretation. Because most of the color tones in the color systems are not exactly of the same values.

Considering this the color composition is optimized for each color system. Therefore you should choose all color tones from one color system only.

The representation of the colors on the display is not obligatory to the listed color system codes, since brightness and contrast can vary depending upon device. Also the printed output is not obligatory to the color

system codes. Obligatory only are the color samples of the mentioned color systems. Anyhow the color profile used in the digital workflow is: sRGB IEC61966-2.1

Prior to the implementation of this plan, the individual color shades should be verified on the spot and in different lighting situations: Using the hue fan of the selected color system or paint samples on paper.

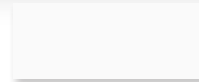
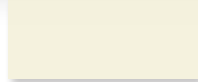
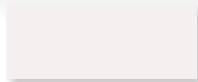
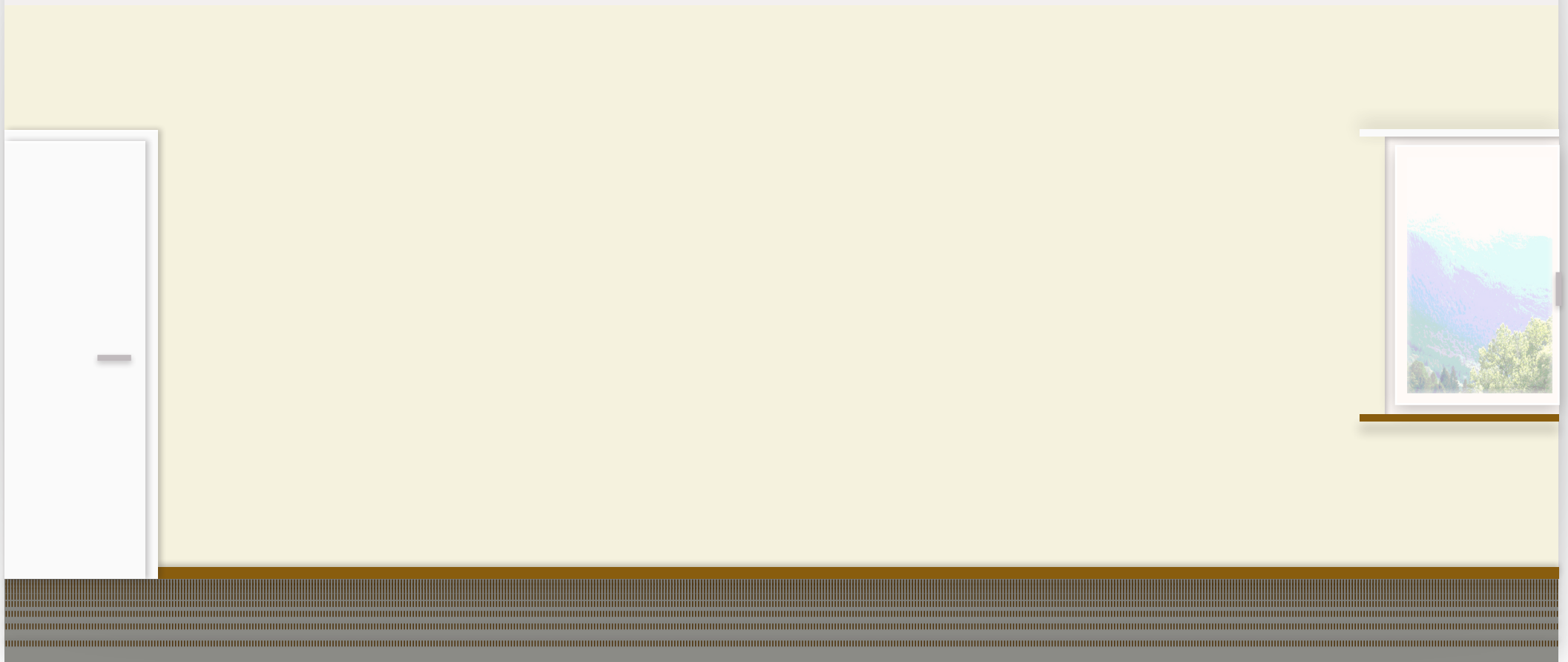
© Farbica, 2014, www.farbica.com

Notice of Rights

There is a copyright on the plans in their original form as PDF-Files. The printed plans are licensed under: Creative Commons Attribution-NonCommercial 3.0 Unported. <http://creativecommons.org/licenses/by-nc/3.0>

Notice of Liability

The information in this plan is distributed on an "As Is" basis without warranty. While every precaution has been taken in the preparation of this plan, the publisher and authors assume no responsibility for errors or omissions, or for damages resulting from the use of the information contained herein.



Color system

Ceiling

Wall

Painted Wood

Monitor RGB

243, 240, 239

245, 242, 222

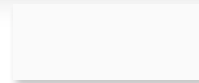
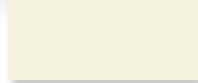
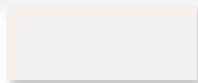
250, 250, 250

Monitor HLC

47, 95, 1

100, 95, 10

346, 98, 0



Color system

Ceiling

Wall

Painted Wood

Combinational Color

Monitor RGB

243, 240, 239

245, 242, 222

250, 250, 250

133, 0, 80

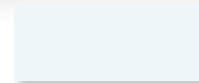
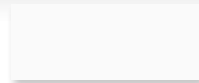
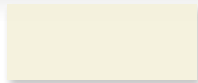
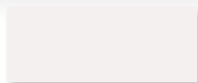
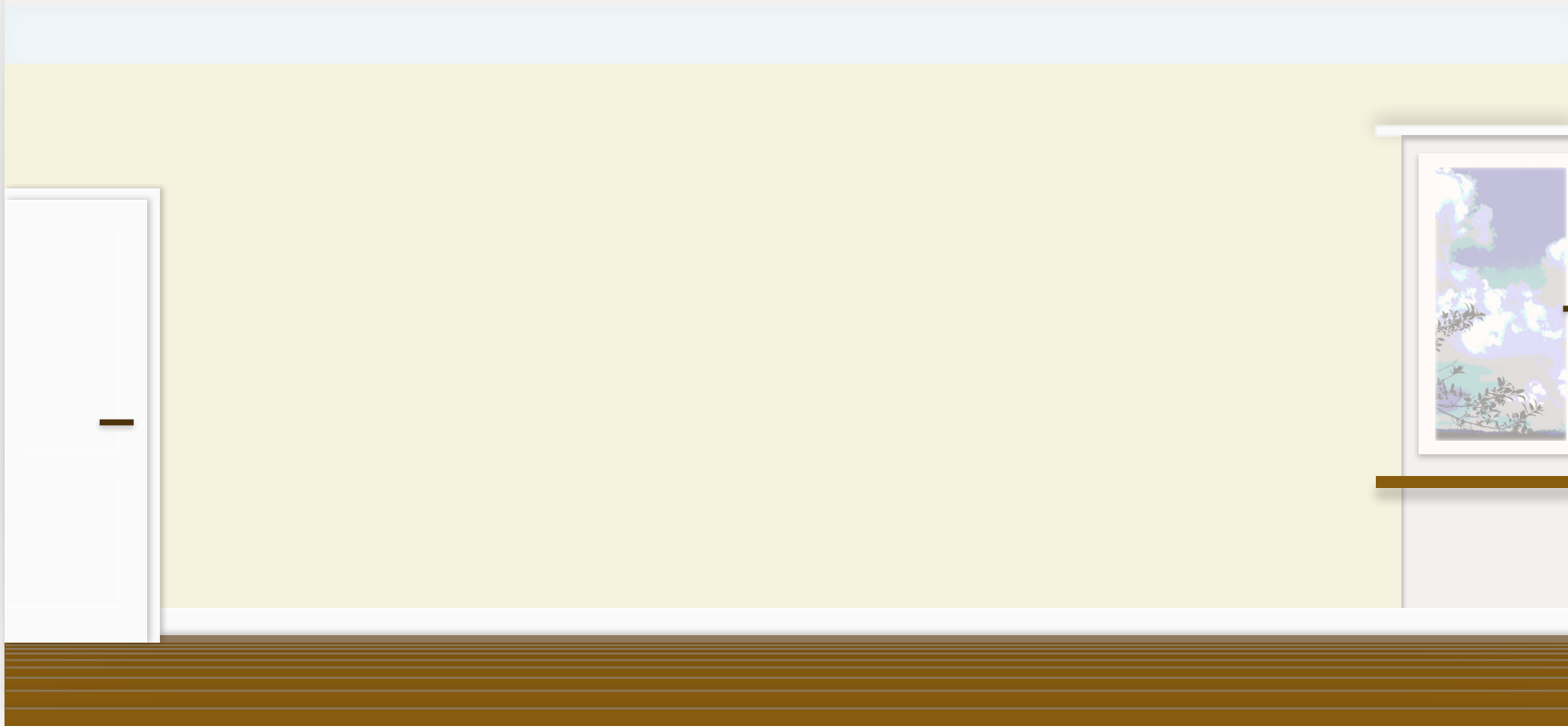
Monitor HLC

47, 95, 1

100, 95, 10

346, 98, 0

349, 27, 52



Color system

Ceiling

Wall

Painted Wood

Frieze

Monitor RGB

243, 240, 239

245, 242, 222

250, 250, 250

238, 246, 250

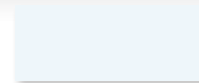
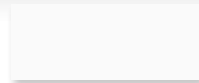
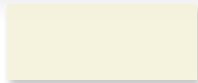
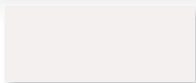
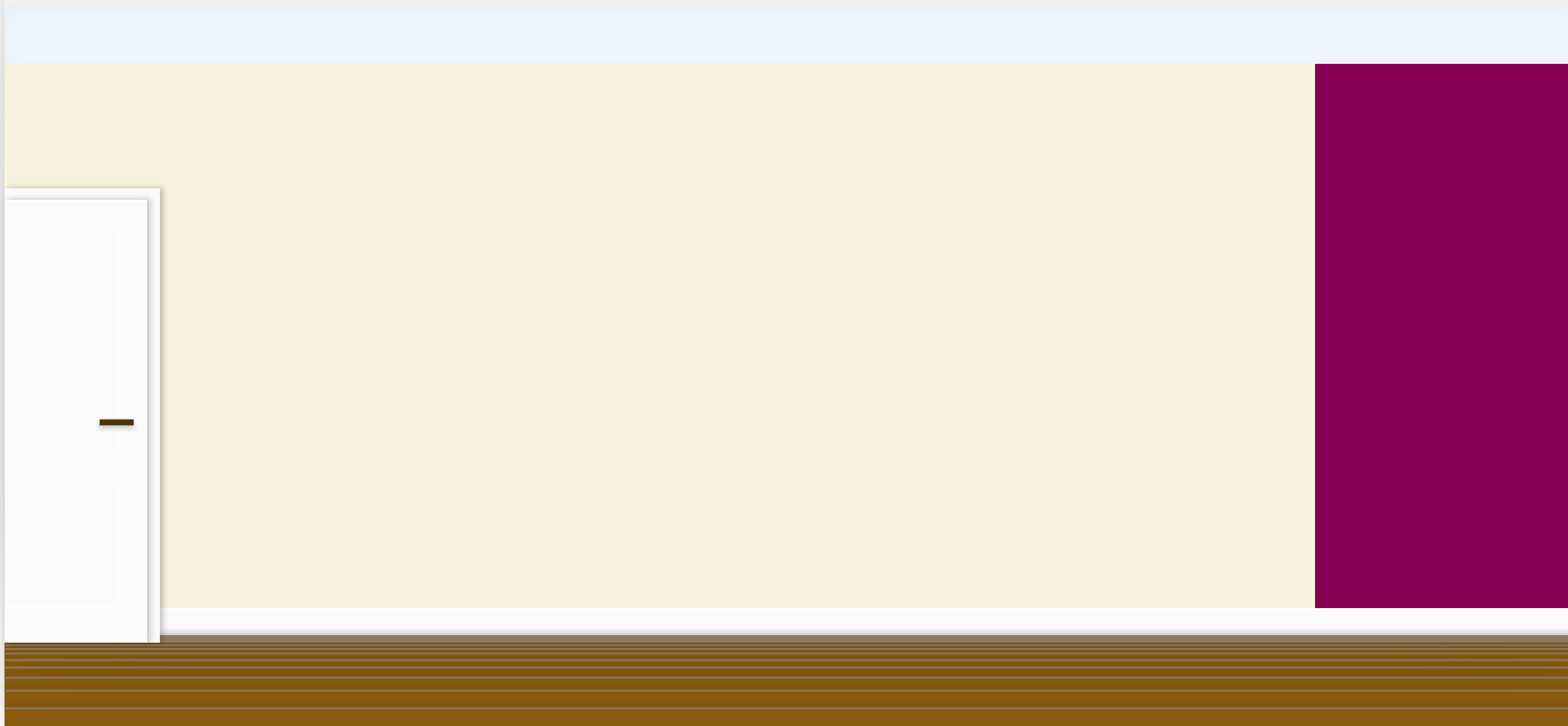
Monitor HLC

47, 95, 1

100, 95, 10

346, 98, 0

237, 96, 3



Color system

Ceiling

Wall

Painted Wood

Frieze

Combinational Color

Monitor RGB

243, 240, 239

245, 242, 222

250, 250, 250

238, 246, 250

133, 0, 80

Monitor HLC

47, 95, 1

100, 95, 10

346, 98, 0

237, 96, 3

349, 27, 52