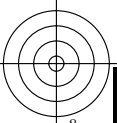
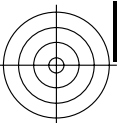
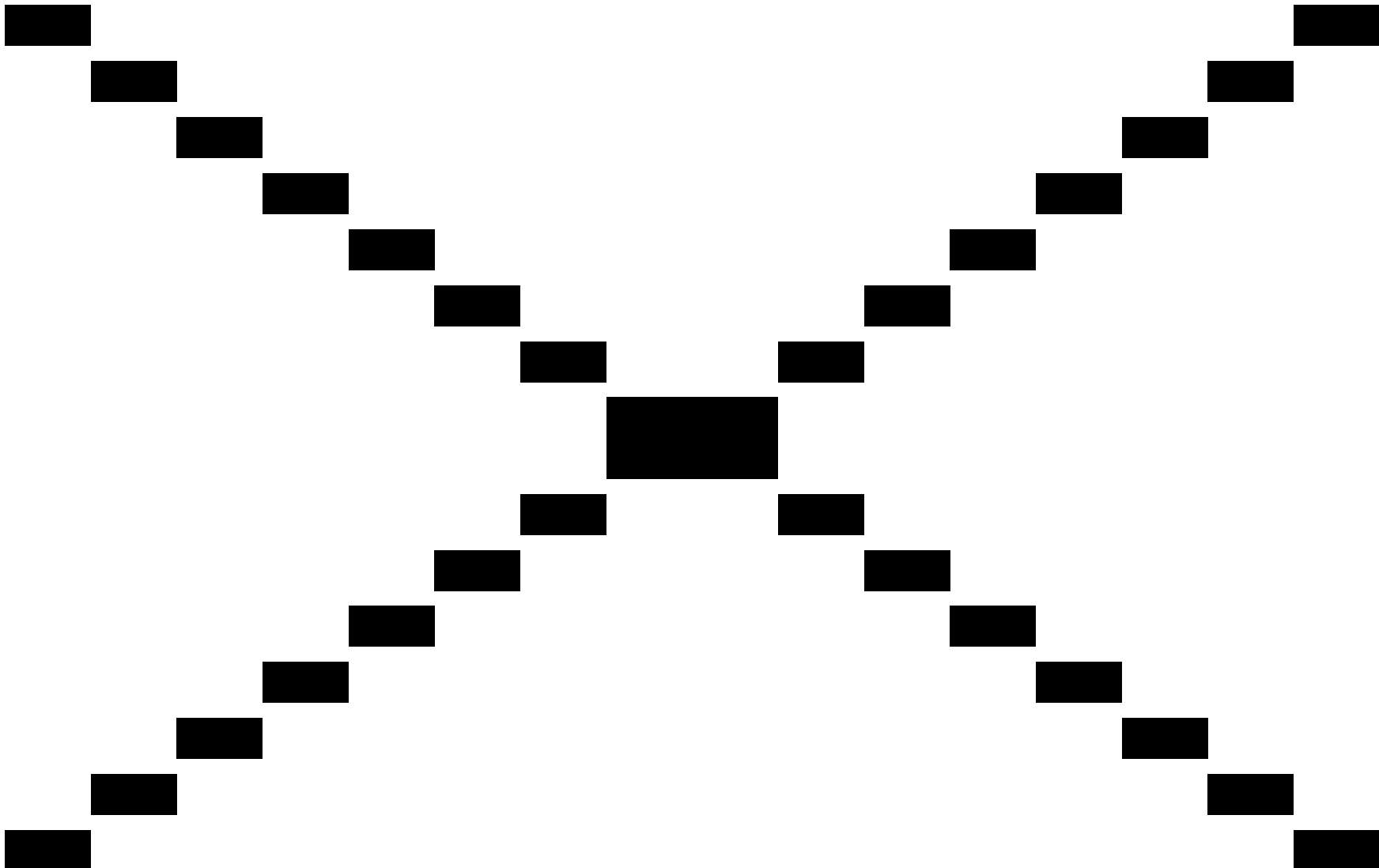
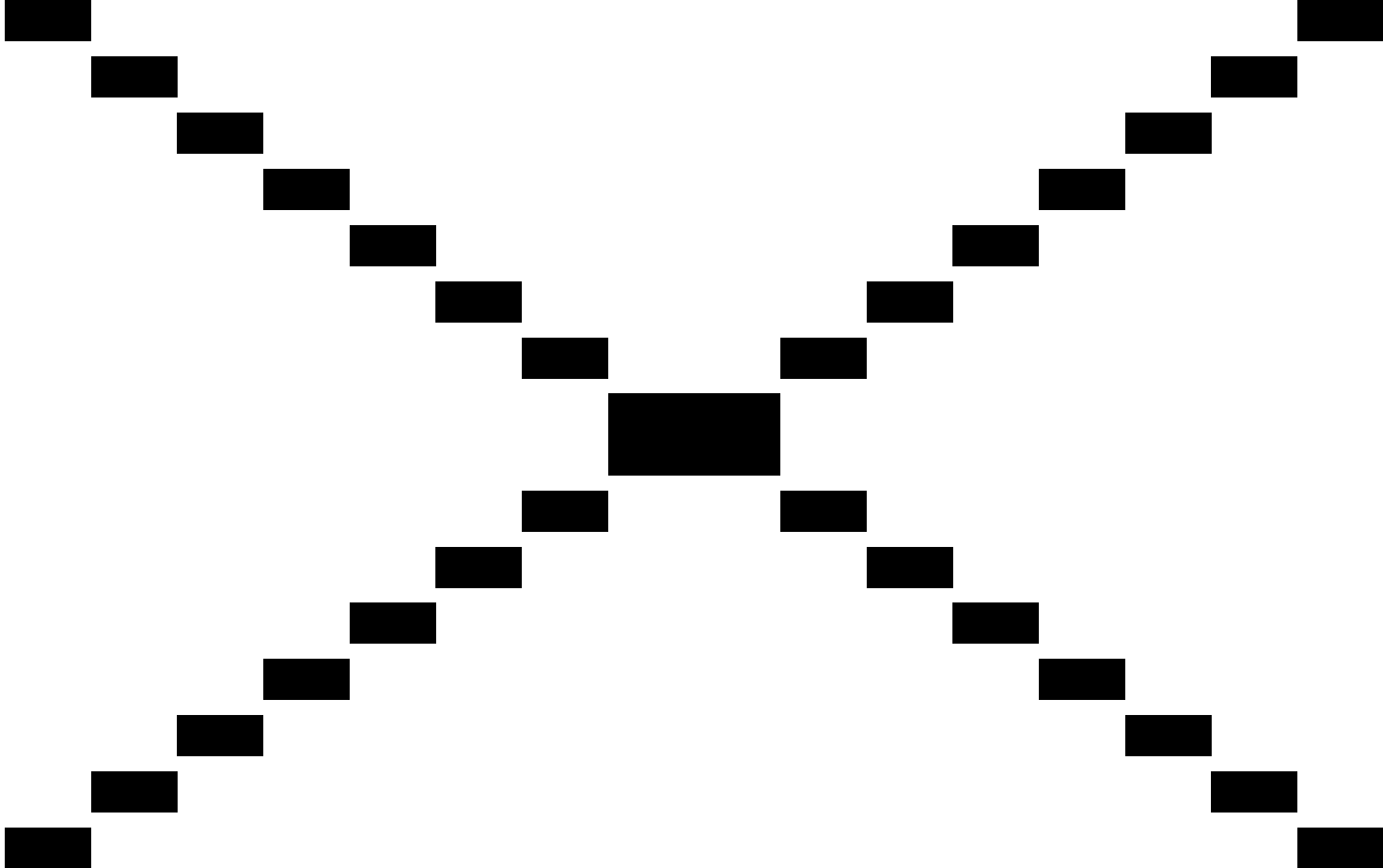


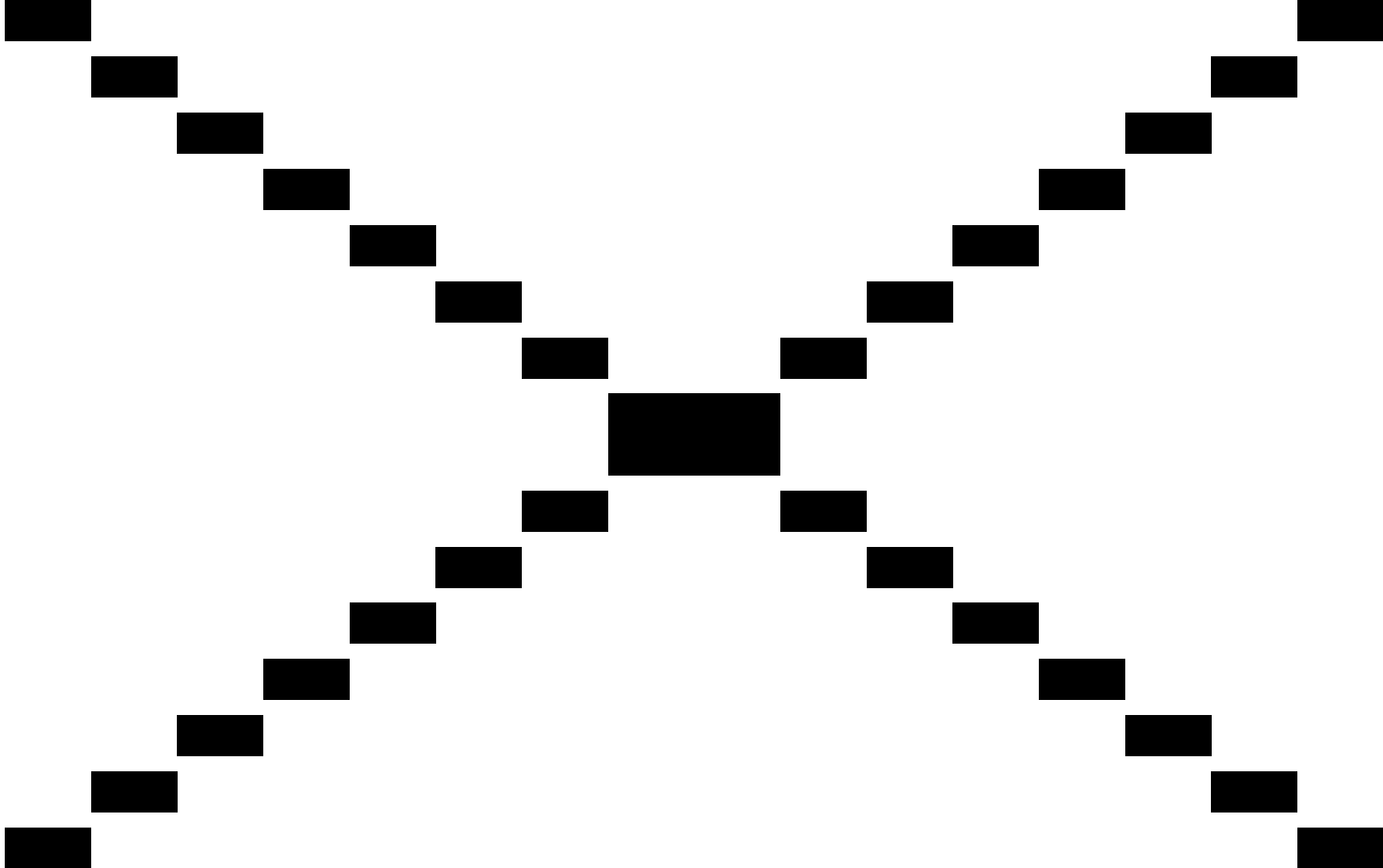
input:  $w^* \text{ setgray}$   
output:  $w^* \text{ setgray}$

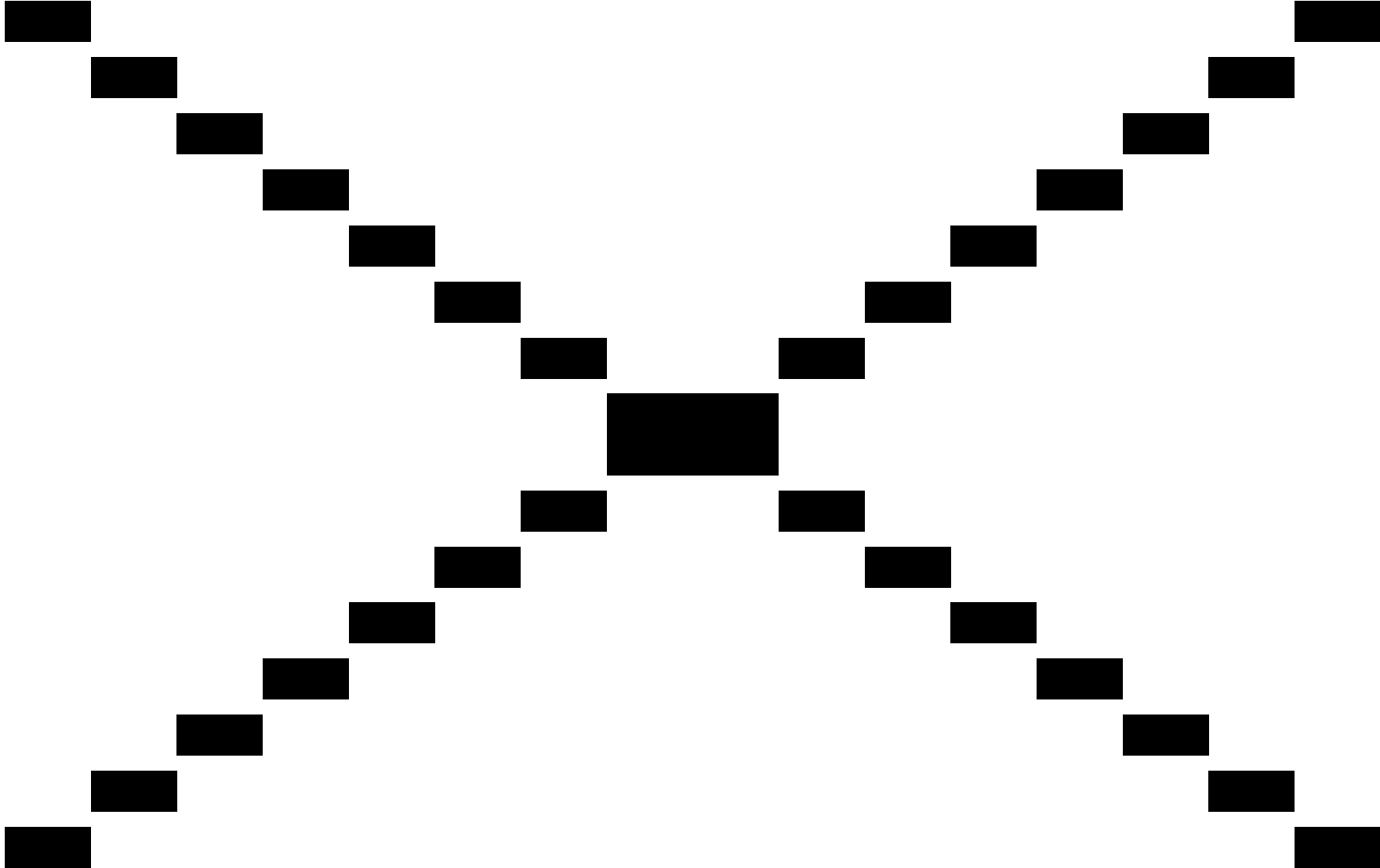
www.ps.bam.de/LE51/10S/S51E00NP.PS/.PDF; ; start output  
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

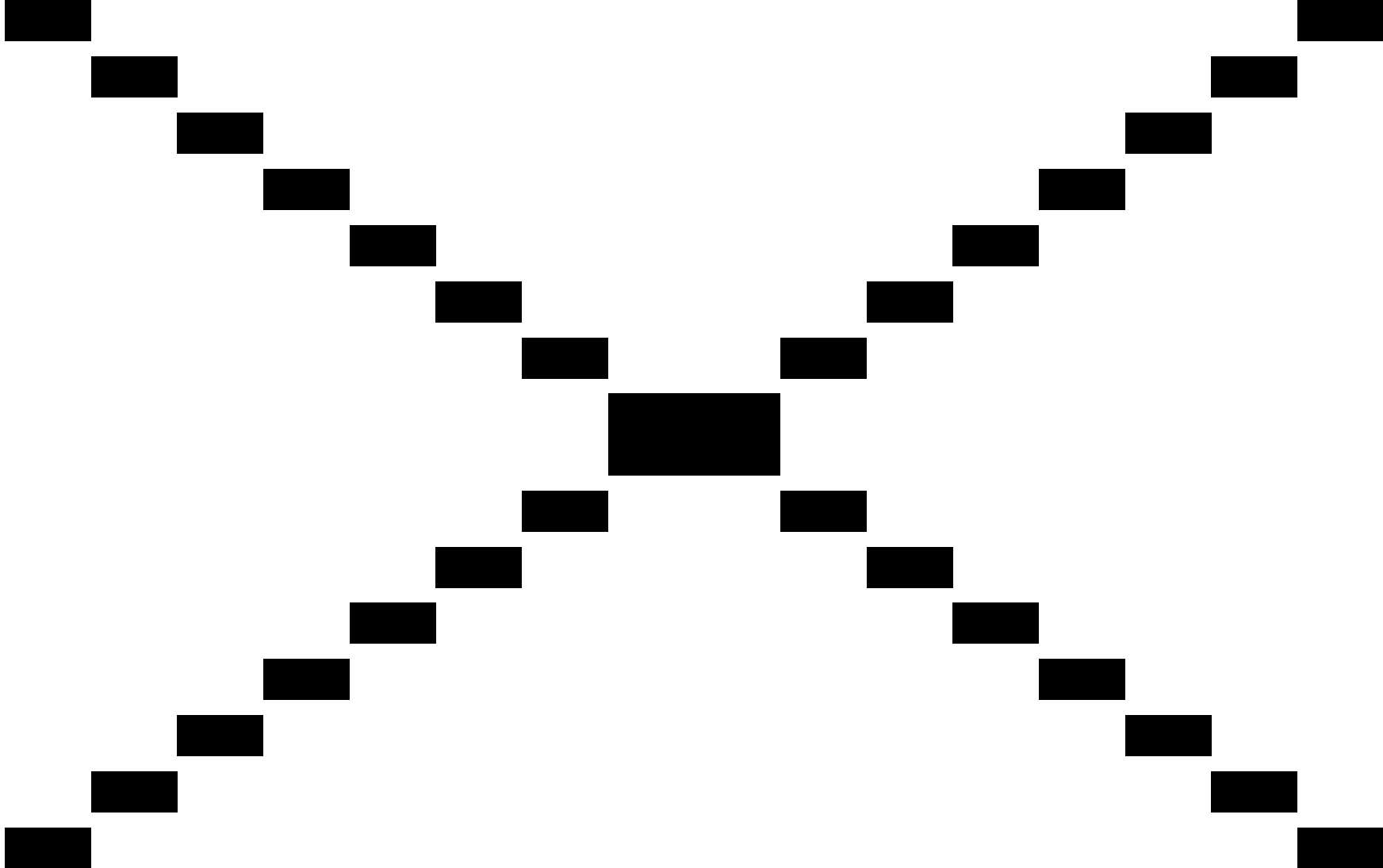
Proposal editor: CEN CSH 99012-test chart no. 1  
Black cross, 5% coverage of format ISO A4; ( 0.00 setgray )

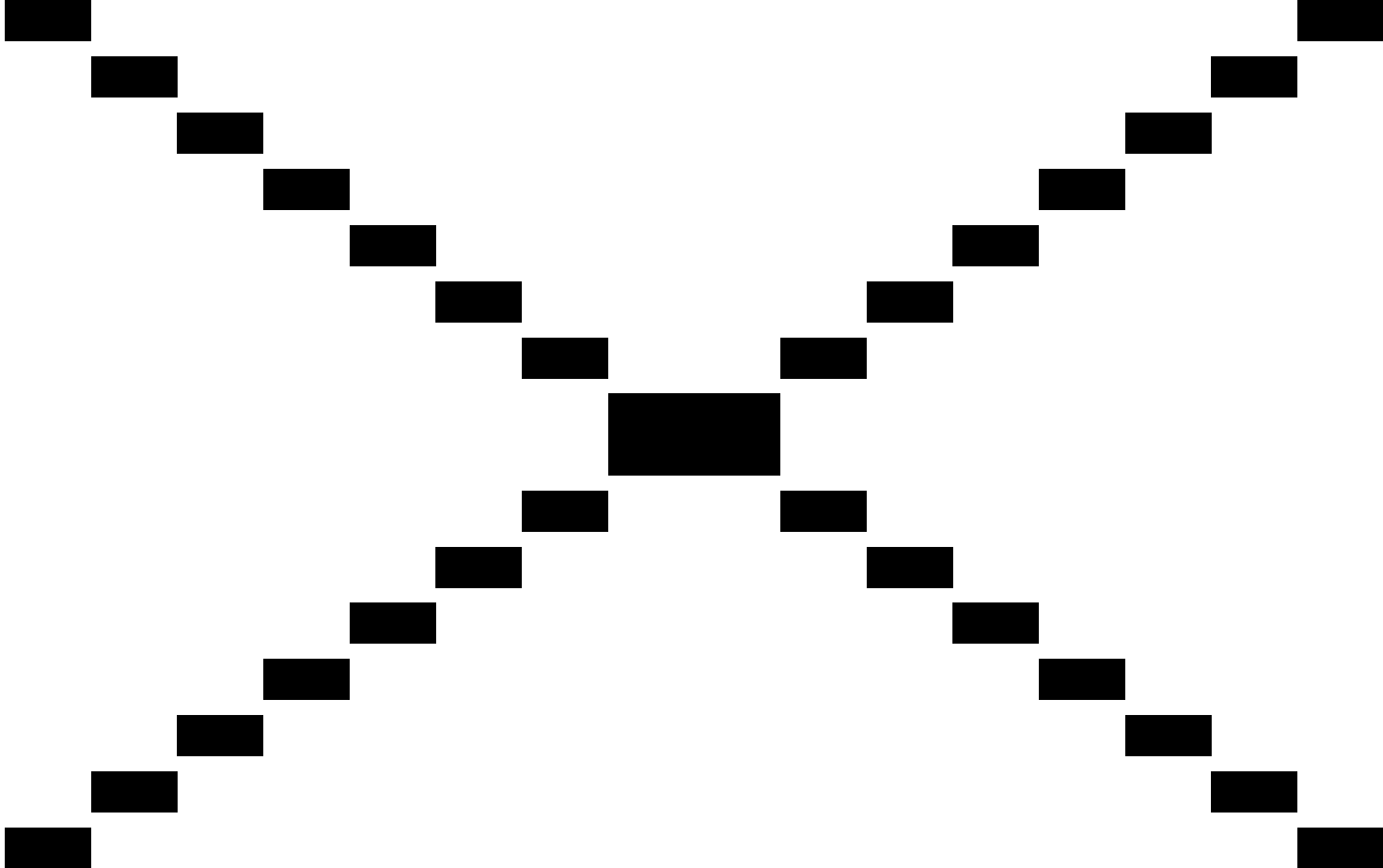


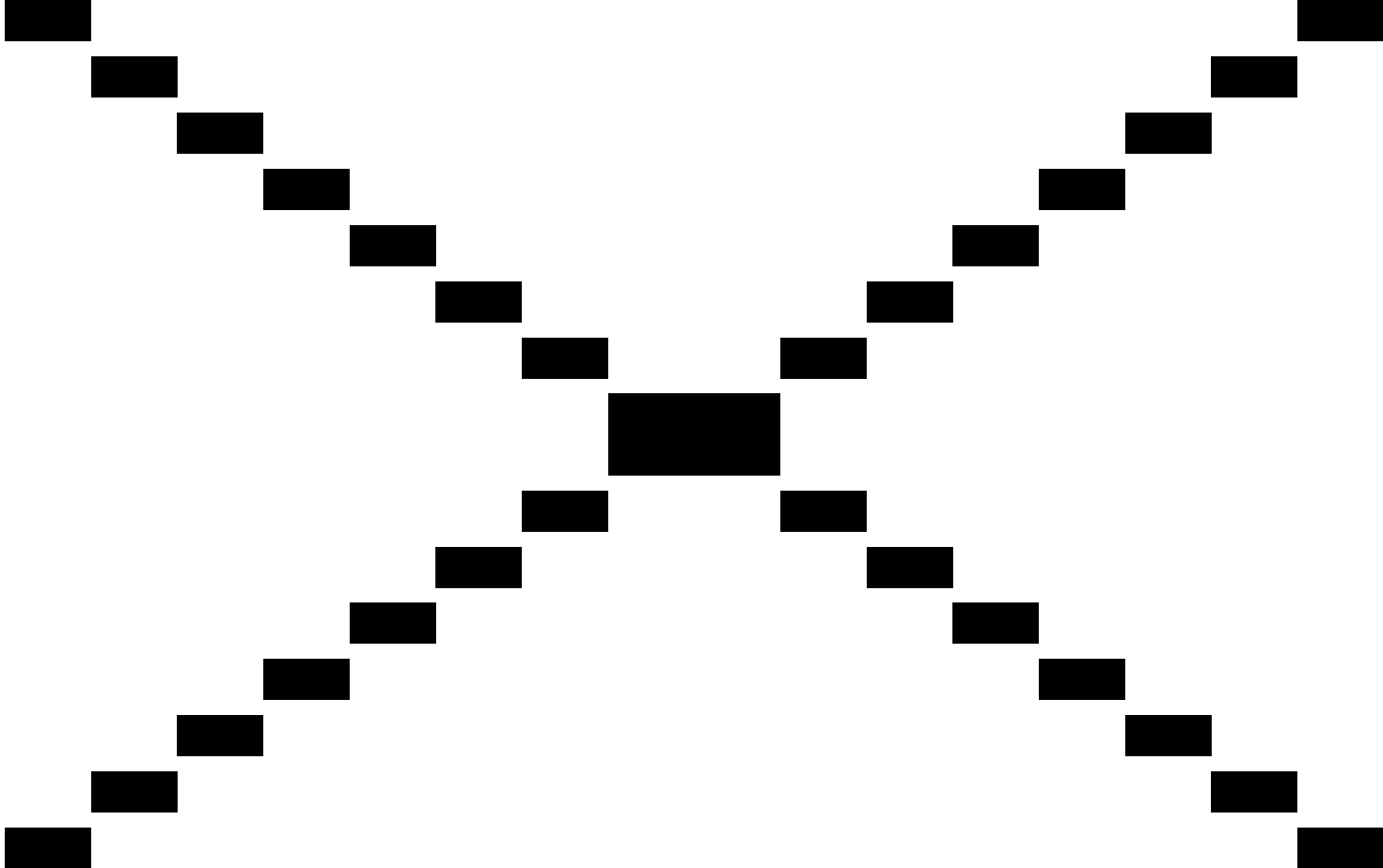


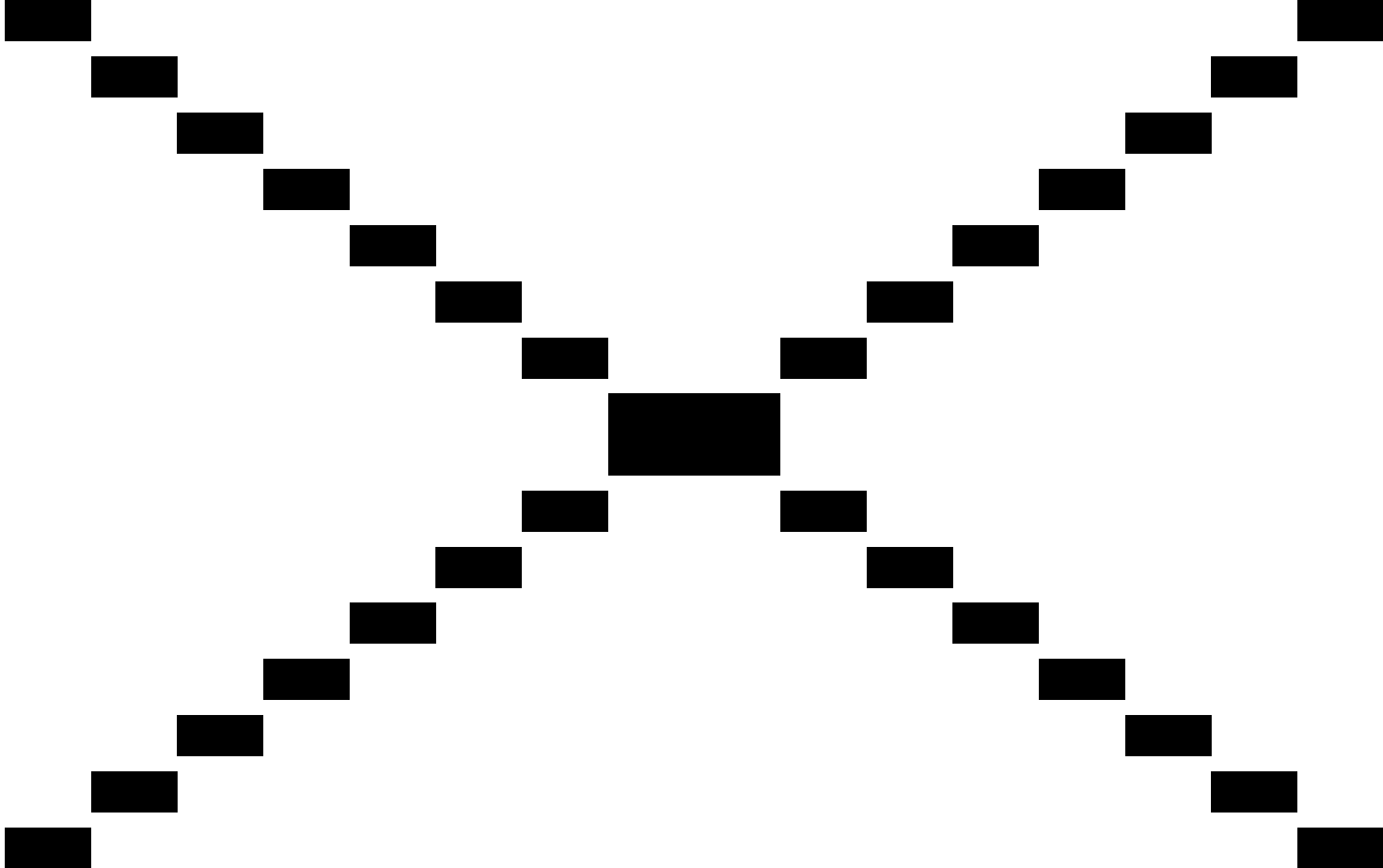




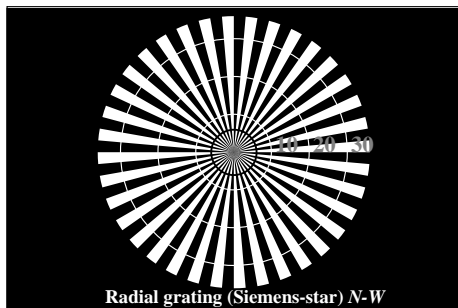




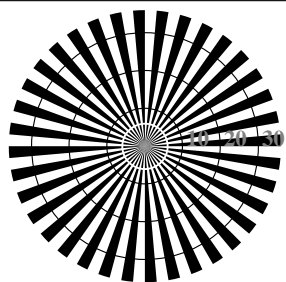




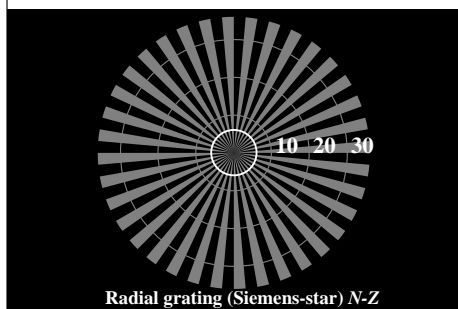




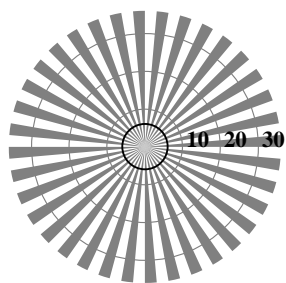
Radial grating (Siemens-star) N-W



Radial grating (Siemens-star) W-N

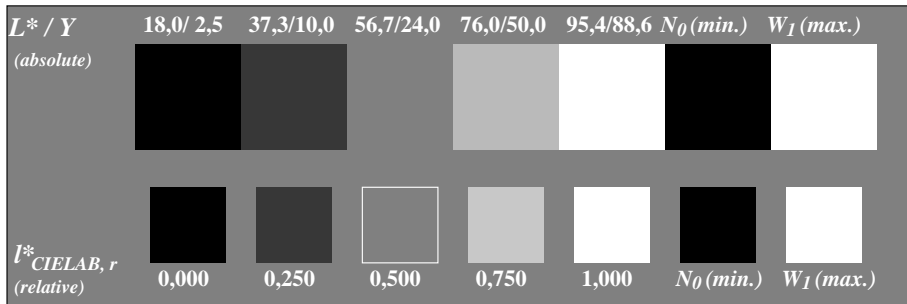


Radial grating (Siemens-star) N-Z

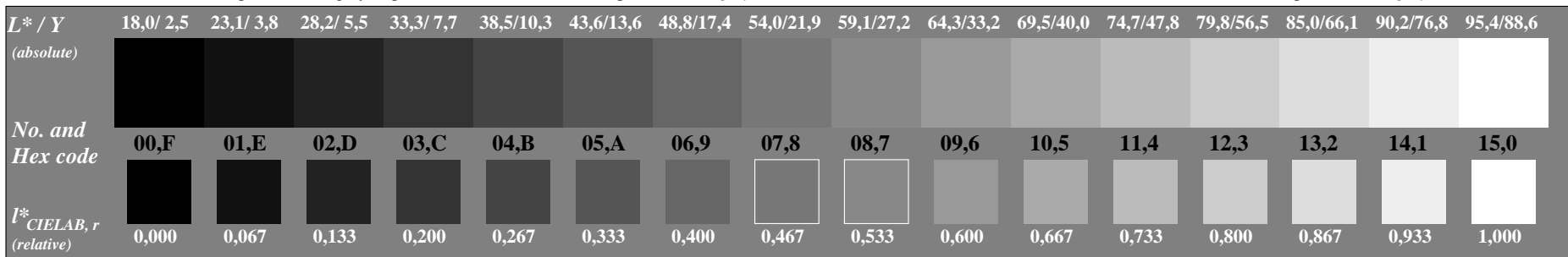


Radial grating (Siemens-star) W-Z

LE510-3, Picture C1: Radial gratings (Siemens-stars) N-W, W-N, N-Z and W-Z; PS operator  $w^*$  setgray



LE510-5, Picture C2: 5 visual equidistant  $L^*$ -grey steps +  $N_0$  +  $W_1$ ; Use of the PS operator  $w^*$  setgray



LE510-7, Picture C3: 16 visual equidistant  $L^*$ -grey steps; Use of the PS operator  $w^*$  setgray

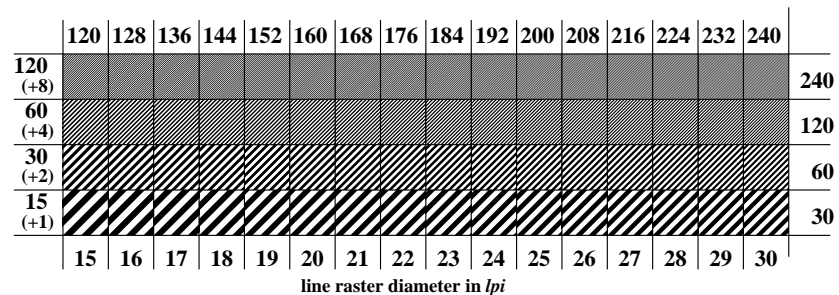
Proposal editor: CEN CSH 99012-test chart no. 3  
Grafic elements, Test chart no. 3 according to ISO/IEC 15775:1999

background step 0		1	ring step	0-1
Hex code		8	Hex code	7-8
7		F		E-F
E		0		2-0
2		6		8-6
8		D		F-D
F				

Landolt-rings W-N

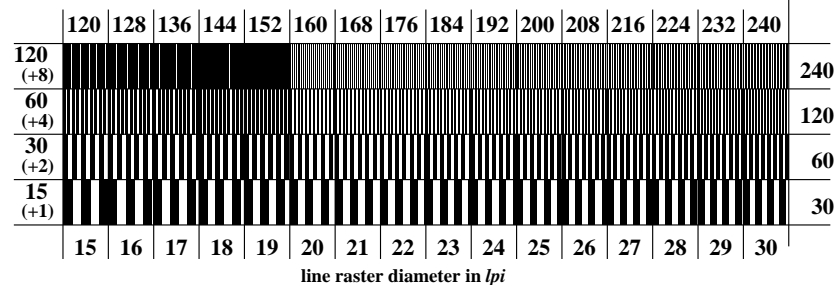
code: background-ring

LE511-1, Picture C4: Landolt-rings W-N; Use of the PS operator  $w^*$  setgray



line raster diameter in lpi

LE511-3, Picture C5: Line raster under 45° (or 135°); Use of the PS operator  $w^*$  setgray



line raster diameter in lpi

LE511-5, Picture C6: Line raster under 90° (or 0°); Use of the PS operator  $w^*$  setgray

input:  $w^*$  setgray  
output:  $w^*$  setgray

Grey Page

Black Page

White Page

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

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

1b 3b 5b 7b 9b Bb Db Fb

Proposal editor: CEN CSH 99012-test chart no. 7

8 grey steps vertical and horizontal; ( 0/7=0.00; 1/7; 2/7; ..., 6/7; 7/7=1.00 setgray ) output: w\* setgray

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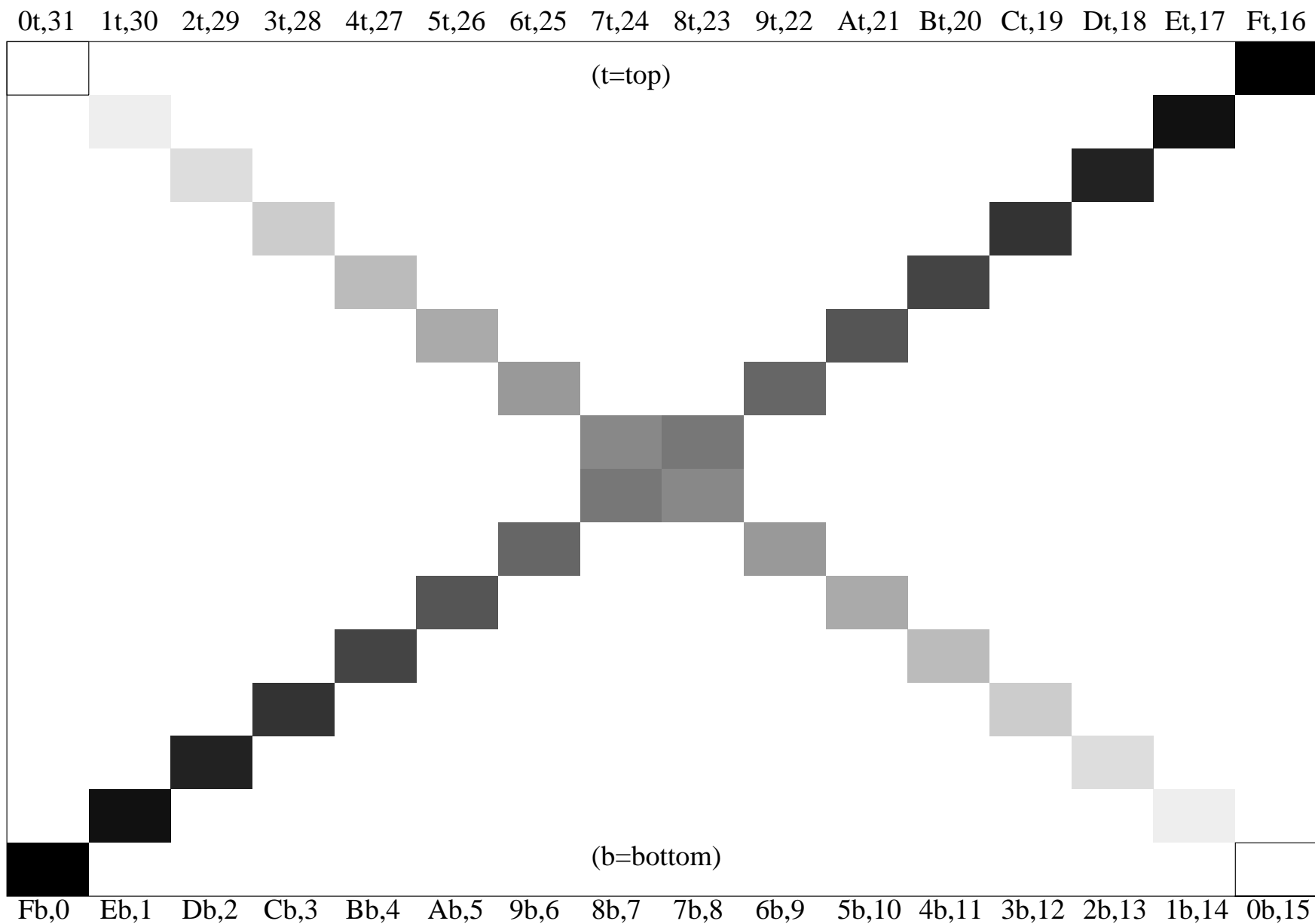
is is text. This is text. This is text. This is text.

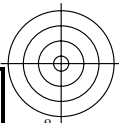
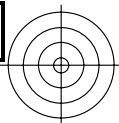
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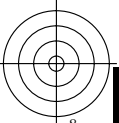
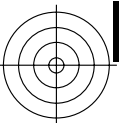
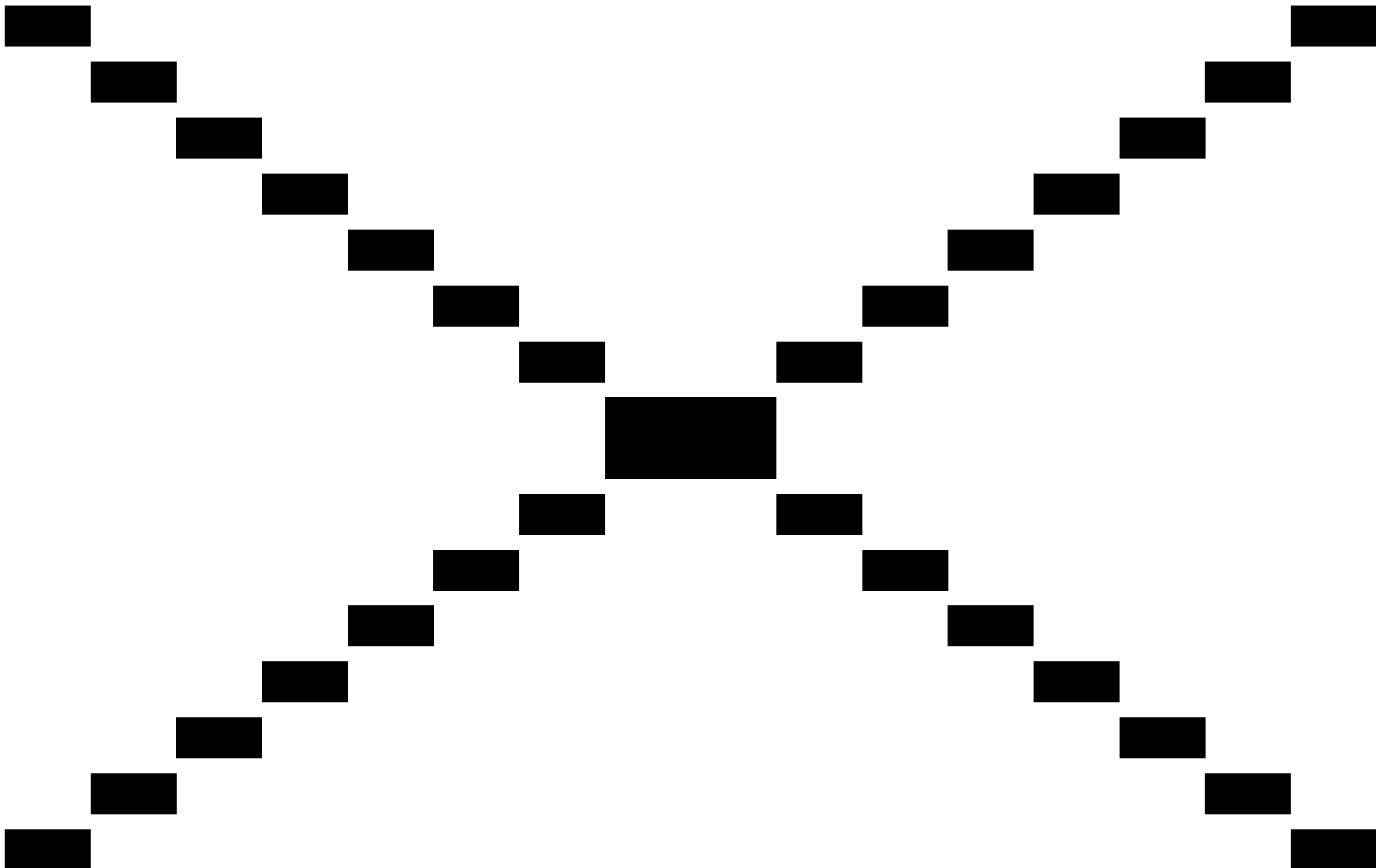




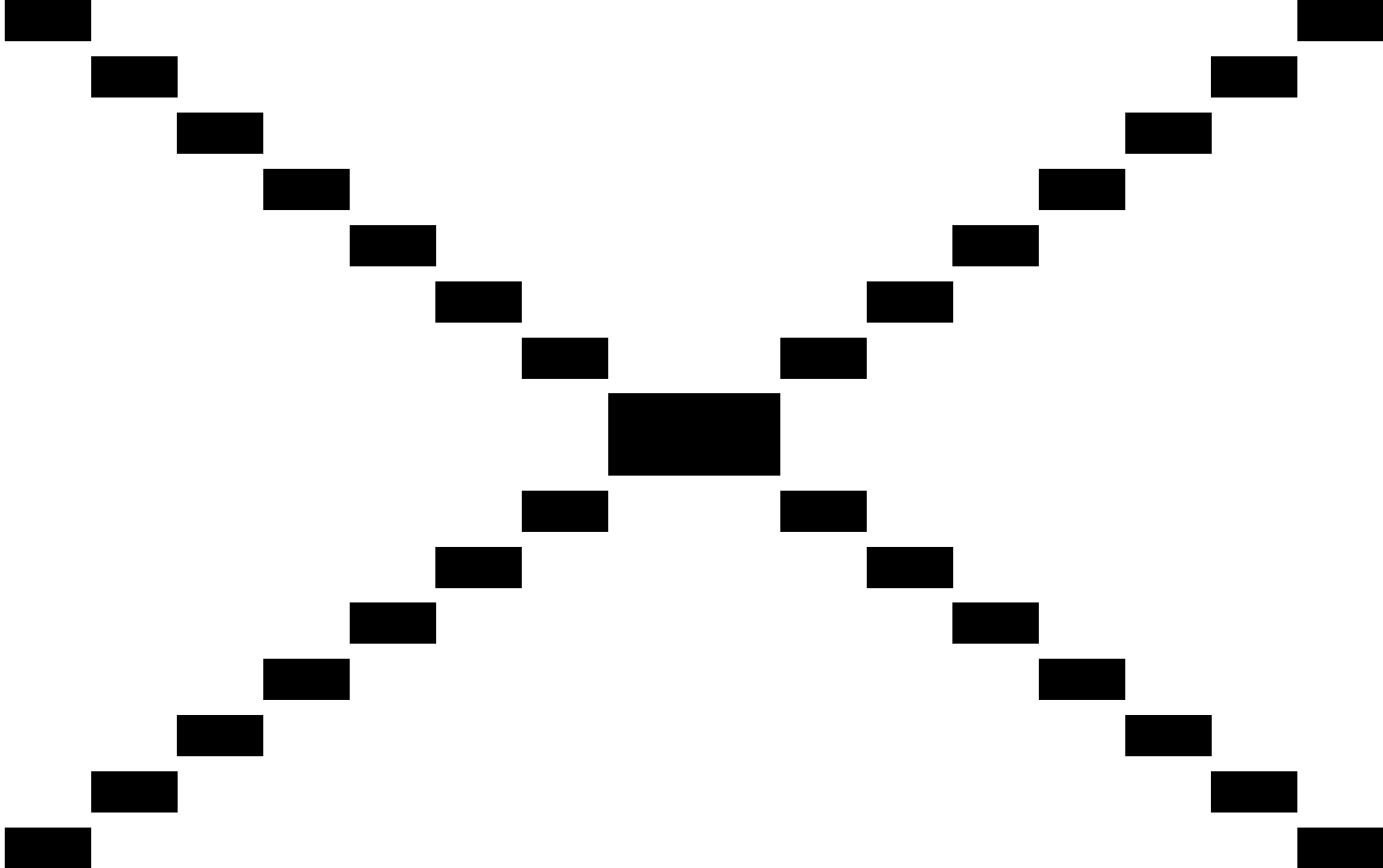
input:  $w^* \text{ setgray}$   
output:  $w^* \text{ setgray}$

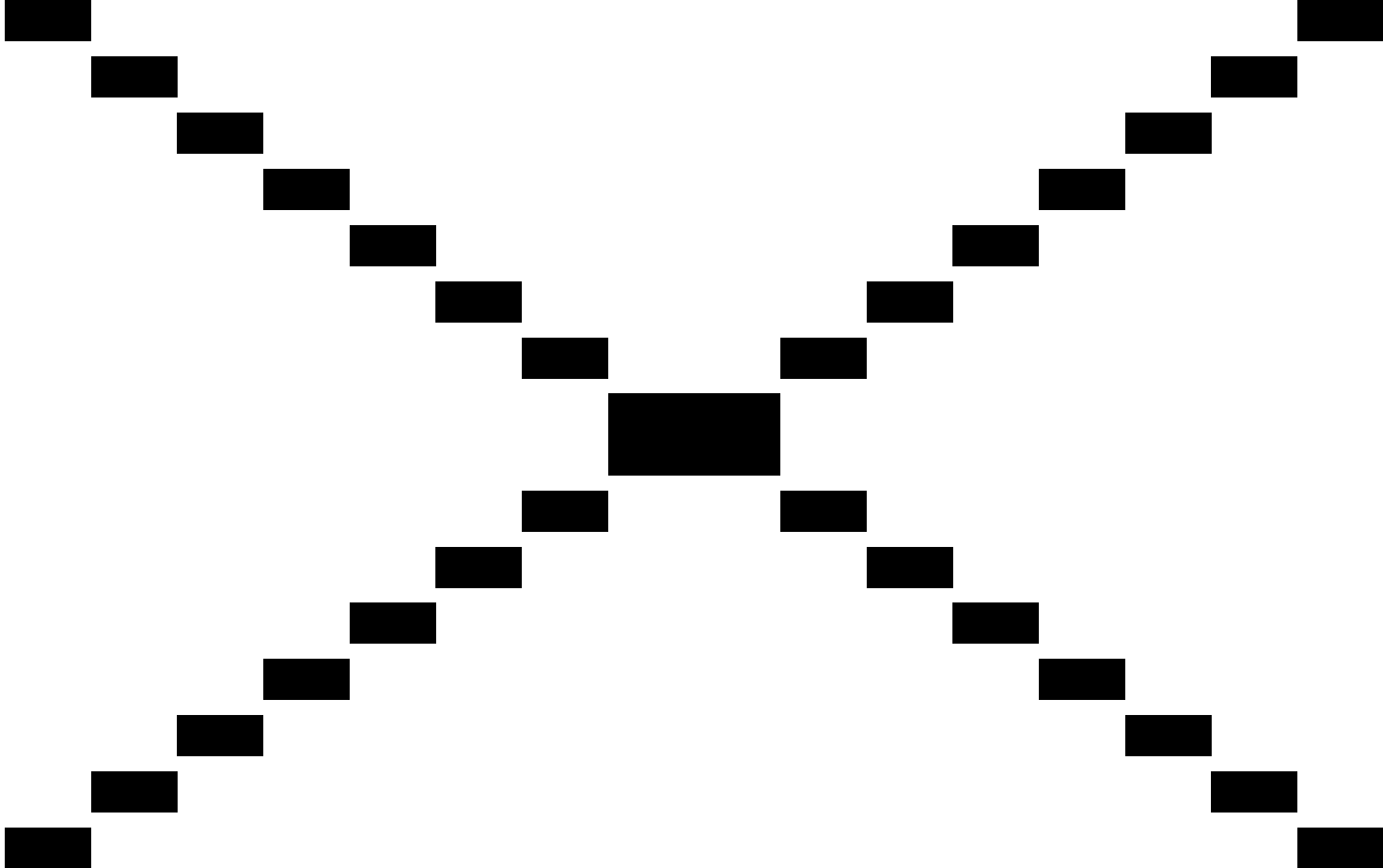
www.ps.bam.de/LE51/10S/S51E00NP.PS/.PDF; ; start output  
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

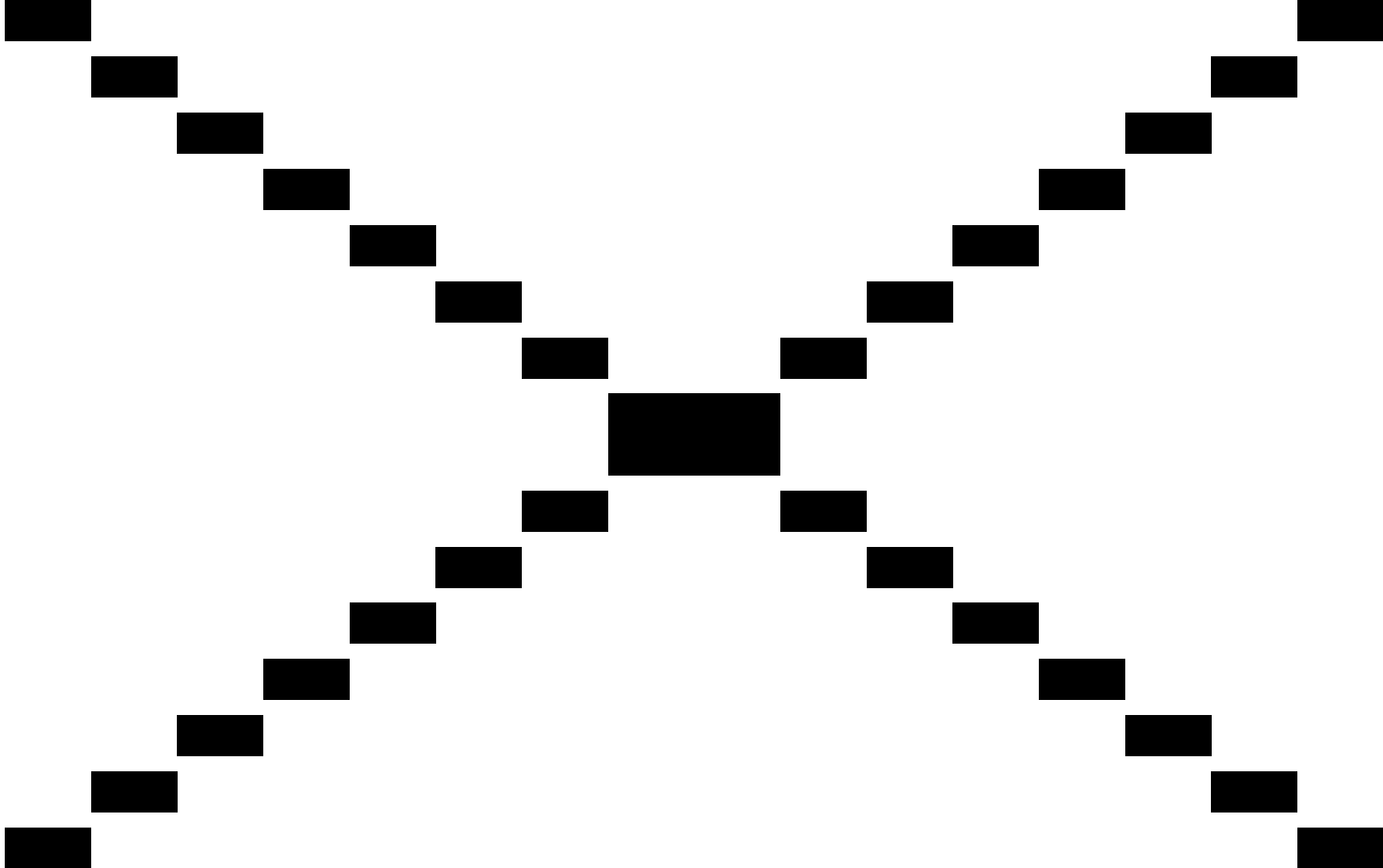
Proposal editor: CEN CSH 99012-test chart no. 1  
Black cross, 5% coverage of format ISO A4; ( 0.00 setgray )

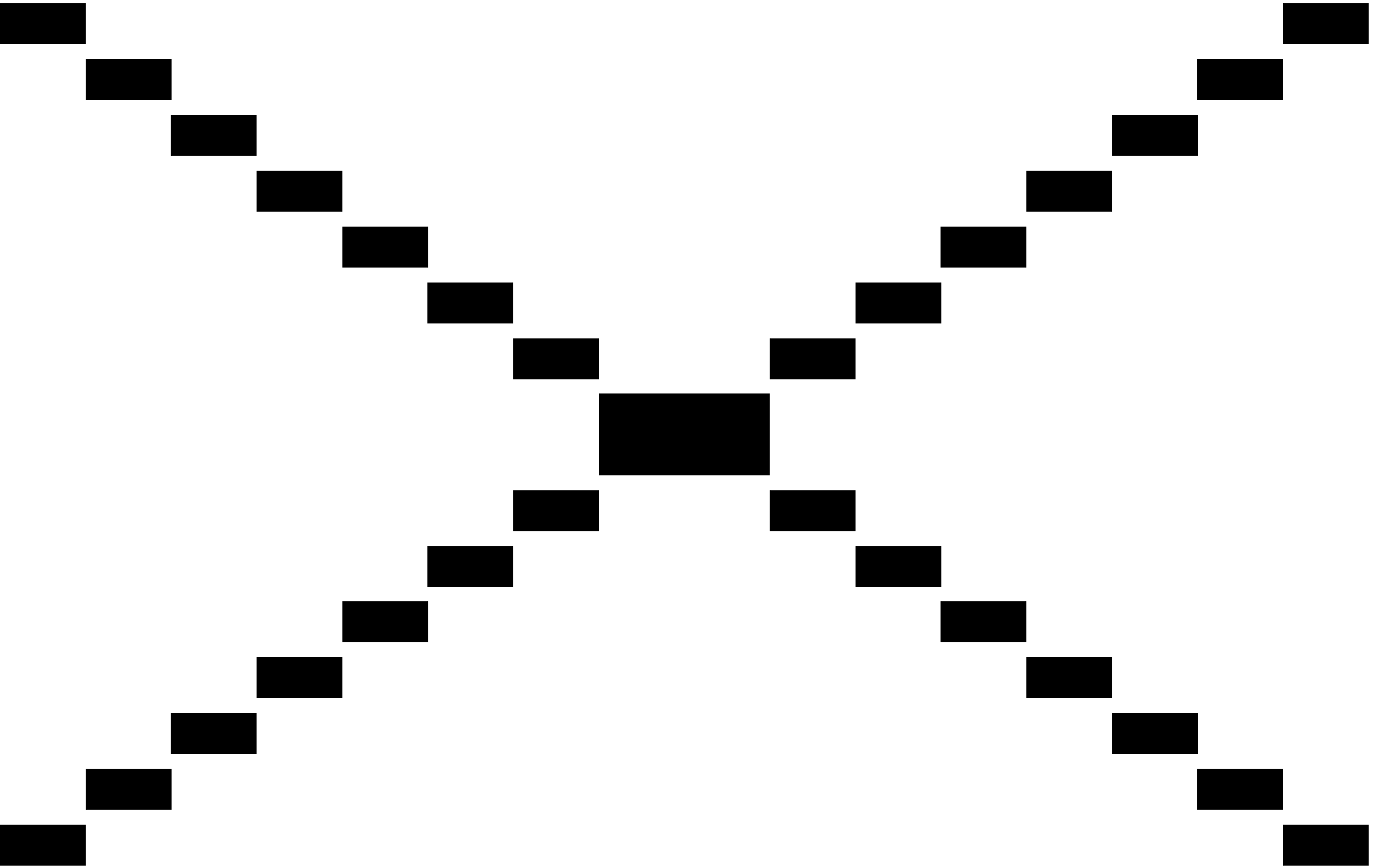


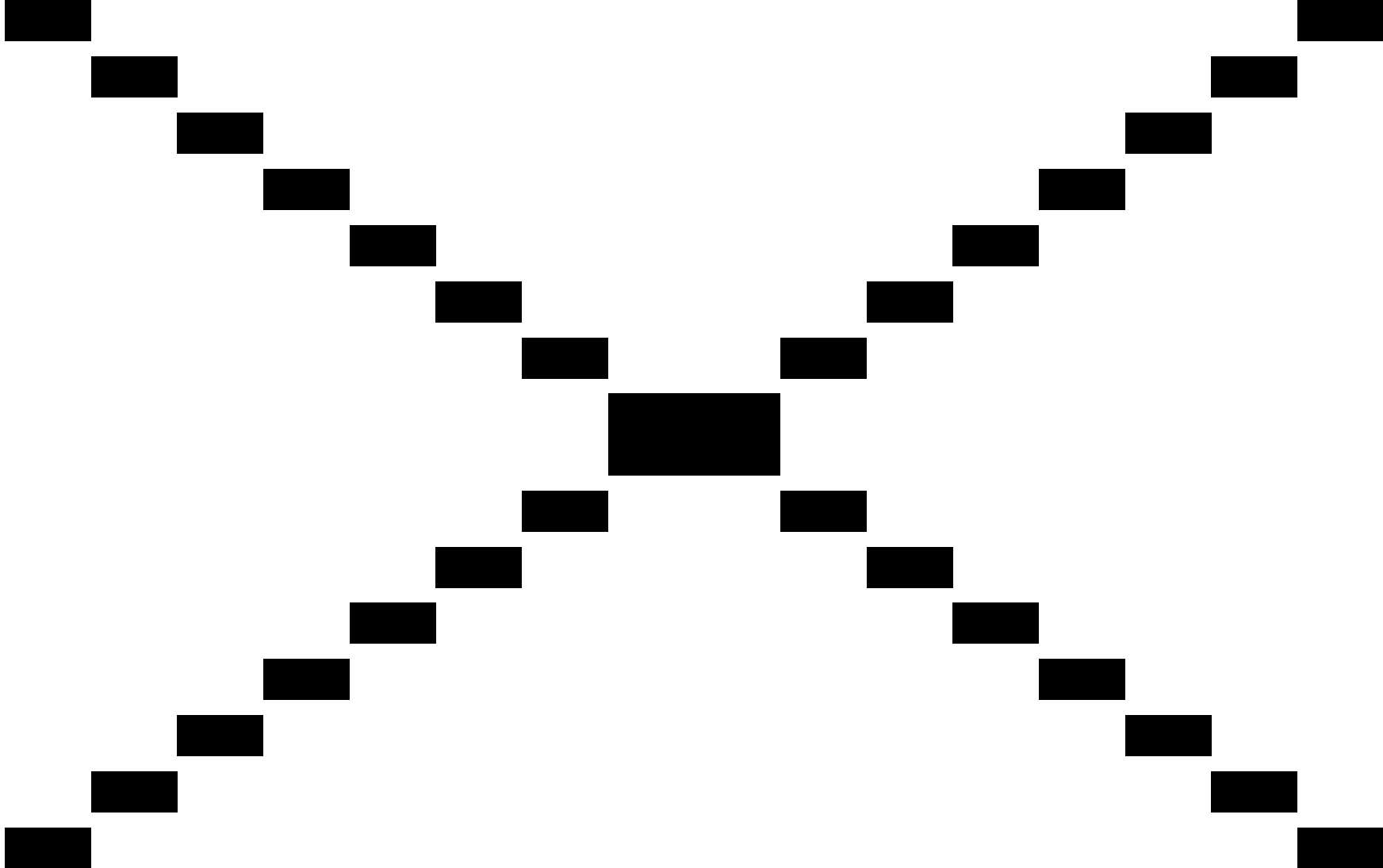


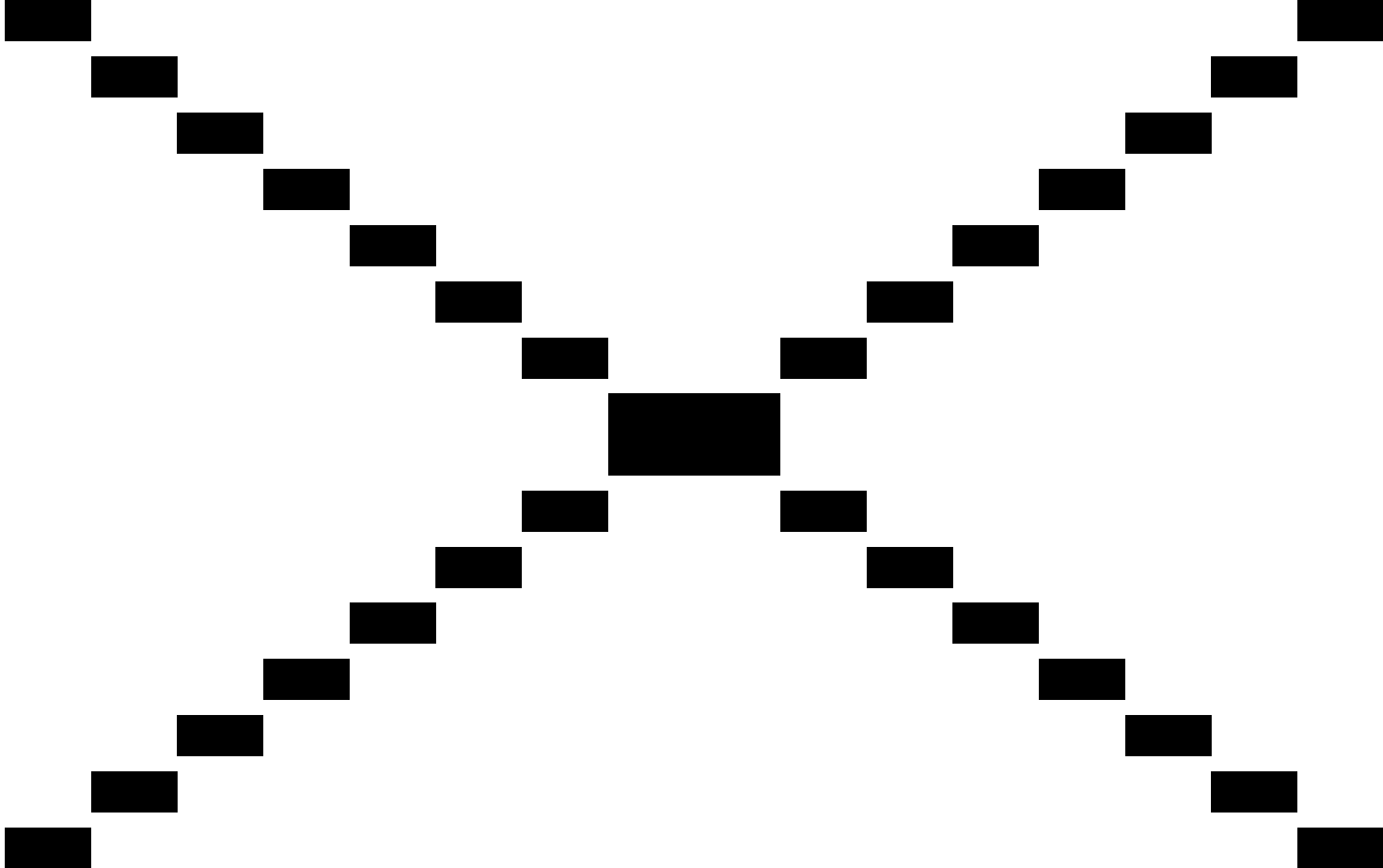


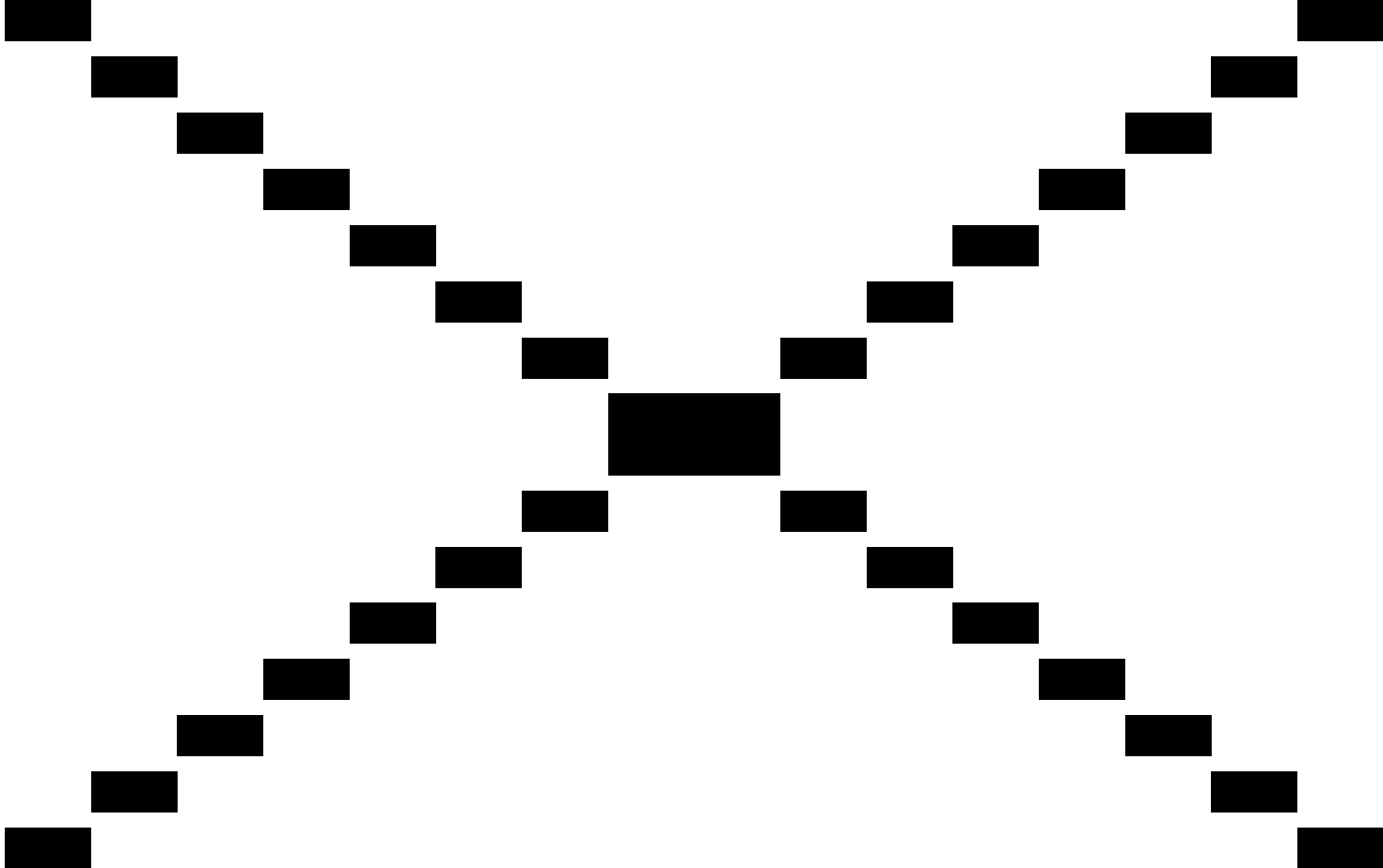


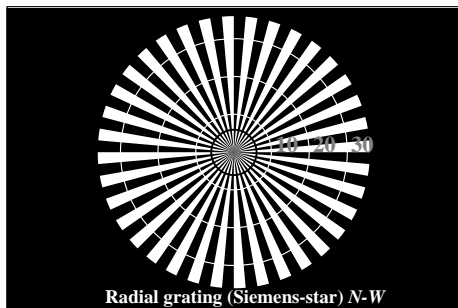




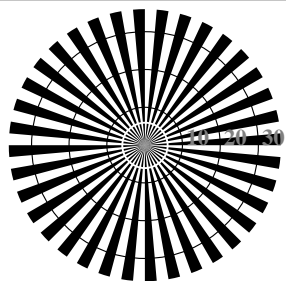




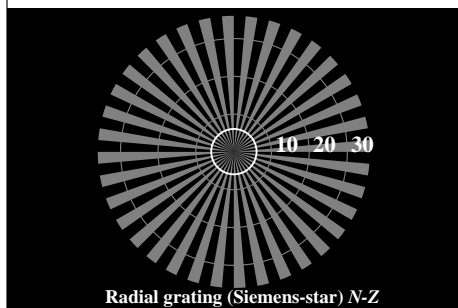




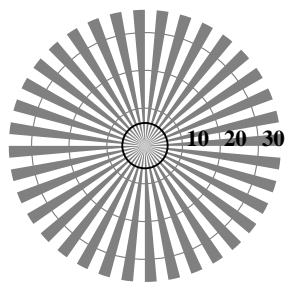
Radial grating (Siemens-star) N-W



Radial grating (Siemens-star) W-N

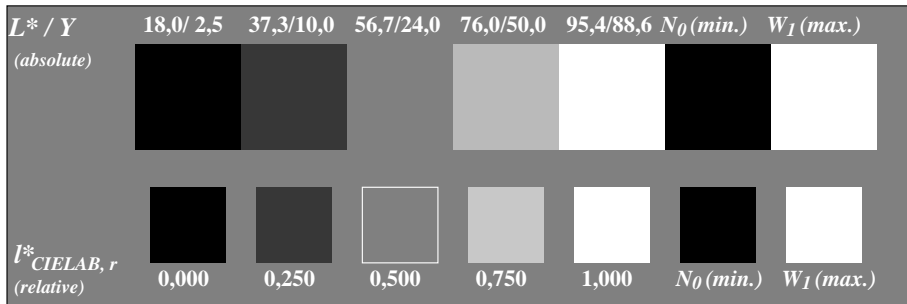


Radial grating (Siemens-star) N-Z

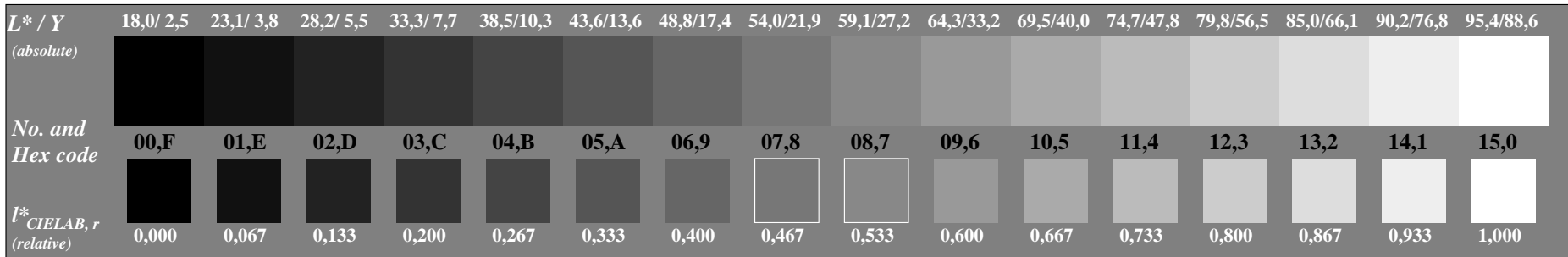


Radial grating (Siemens-star) W-Z

LE510-3, Picture C1: Radial gratings (Siemens-stars) N-W, W-N, N-Z and W-Z; PS operator  $w^*$  setgray



LE510-5, Picture C2: 5 visual equidistant  $L^*$ -grey steps +  $N_0$  +  $W_1$ ; Use of the PS operator  $w^*$  setgray



LE510-7, Picture C3: 16 visual equidistant  $L^*$ -grey steps; Use of the PS operator  $w^*$  setgray

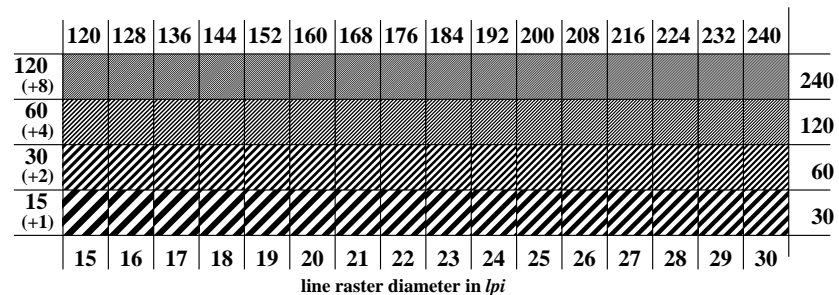
Proposal editor: CEN CSH 99012-test chart no. 3  
Grafic elements, Test chart no. 3 according to ISO/IEC 15775:1999

background step 0		1	ring step	0-1
Hex code		8	Hex code	7-8
7		F		E-F
E		0		2-0
2		6		8-6
8		D		F-D
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Landolt-rings W-N

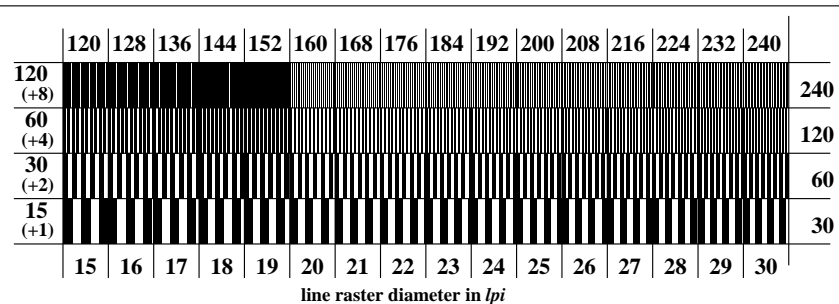
code: background-ring

LE511-1, Picture C4: Landolt-rings W-N; Use of the PS operator  $w^*$  setgray



line raster diameter in lpi

LE511-3, Picture C5: Line raster under 45° (or 135°); Use of the PS operator  $w^*$  setgray



line raster diameter in lpi

LE511-5, Picture C6: Line raster under 90° (or 0°); Use of the PS operator  $w^*$  setgray

input:  $w^*$  setgray  
output:  $w^*$  setgray

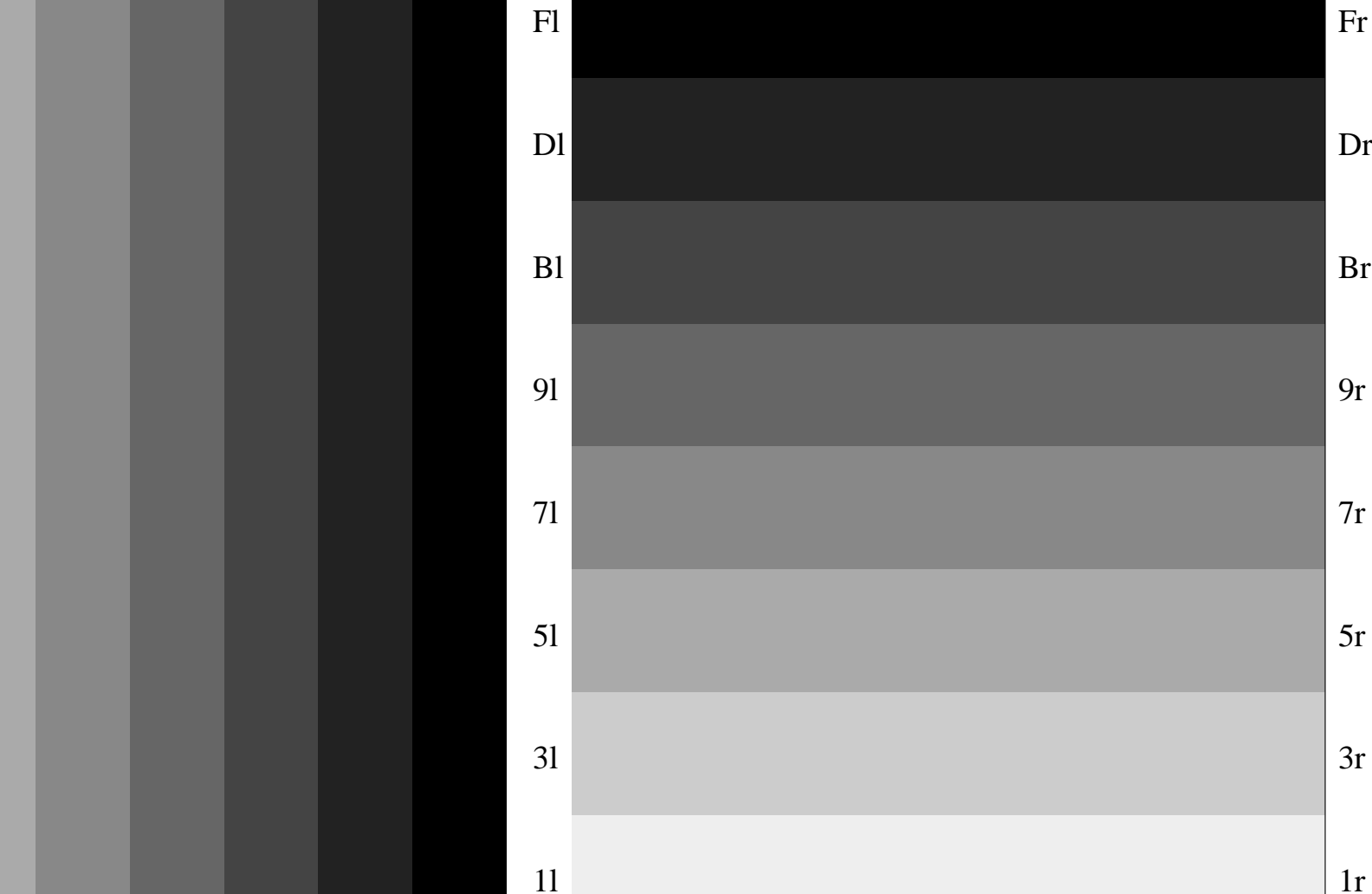


Grey Page

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