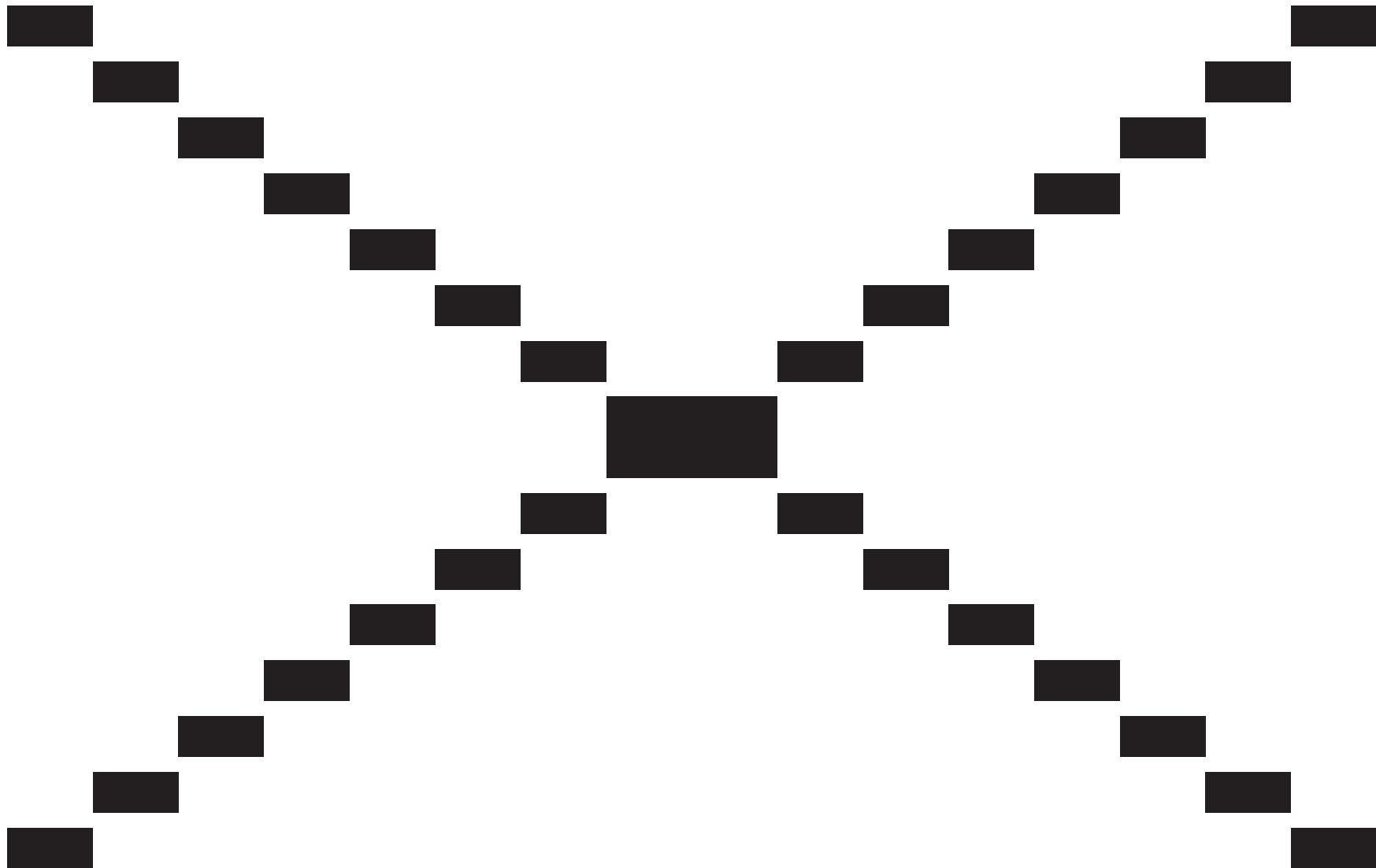
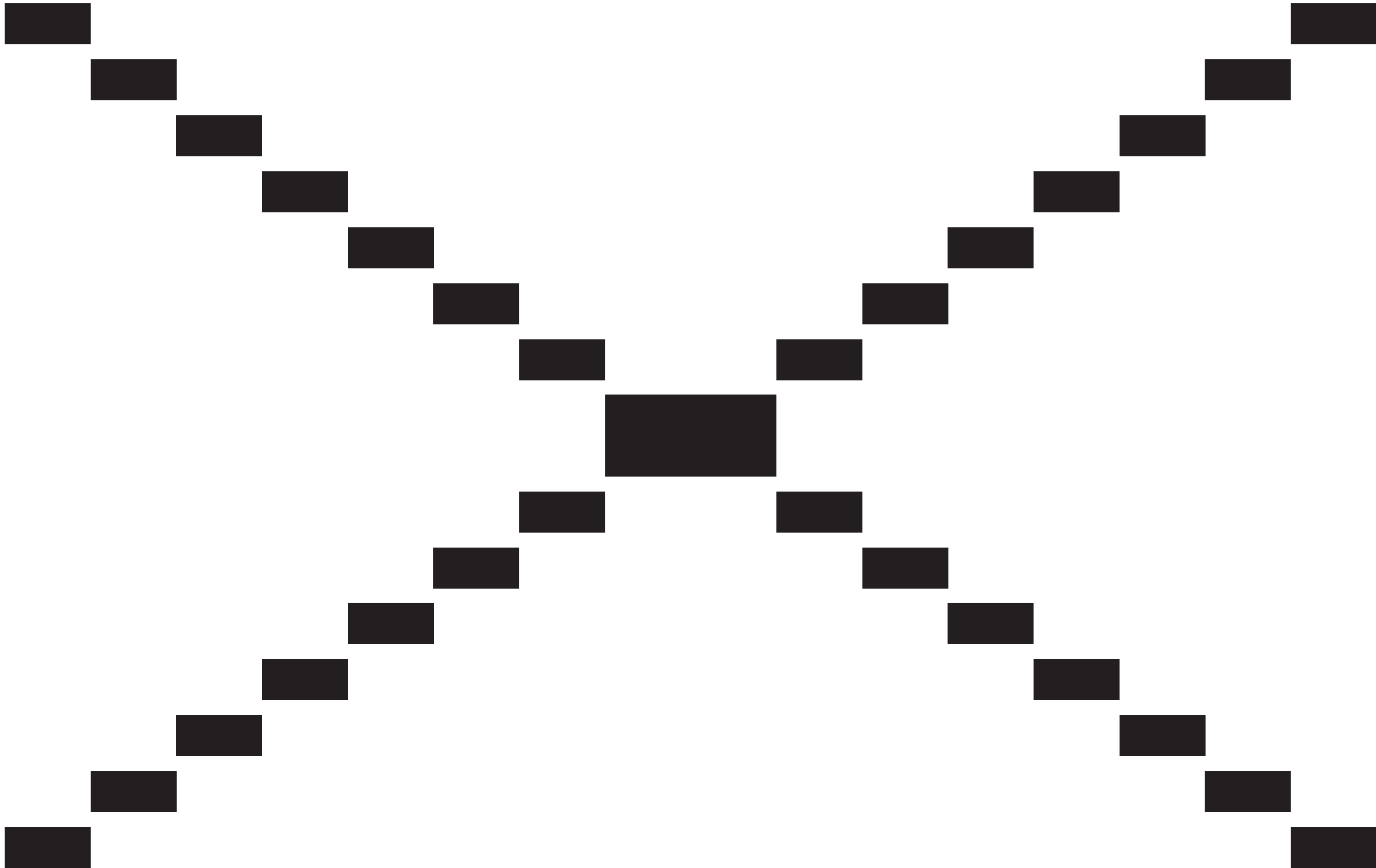
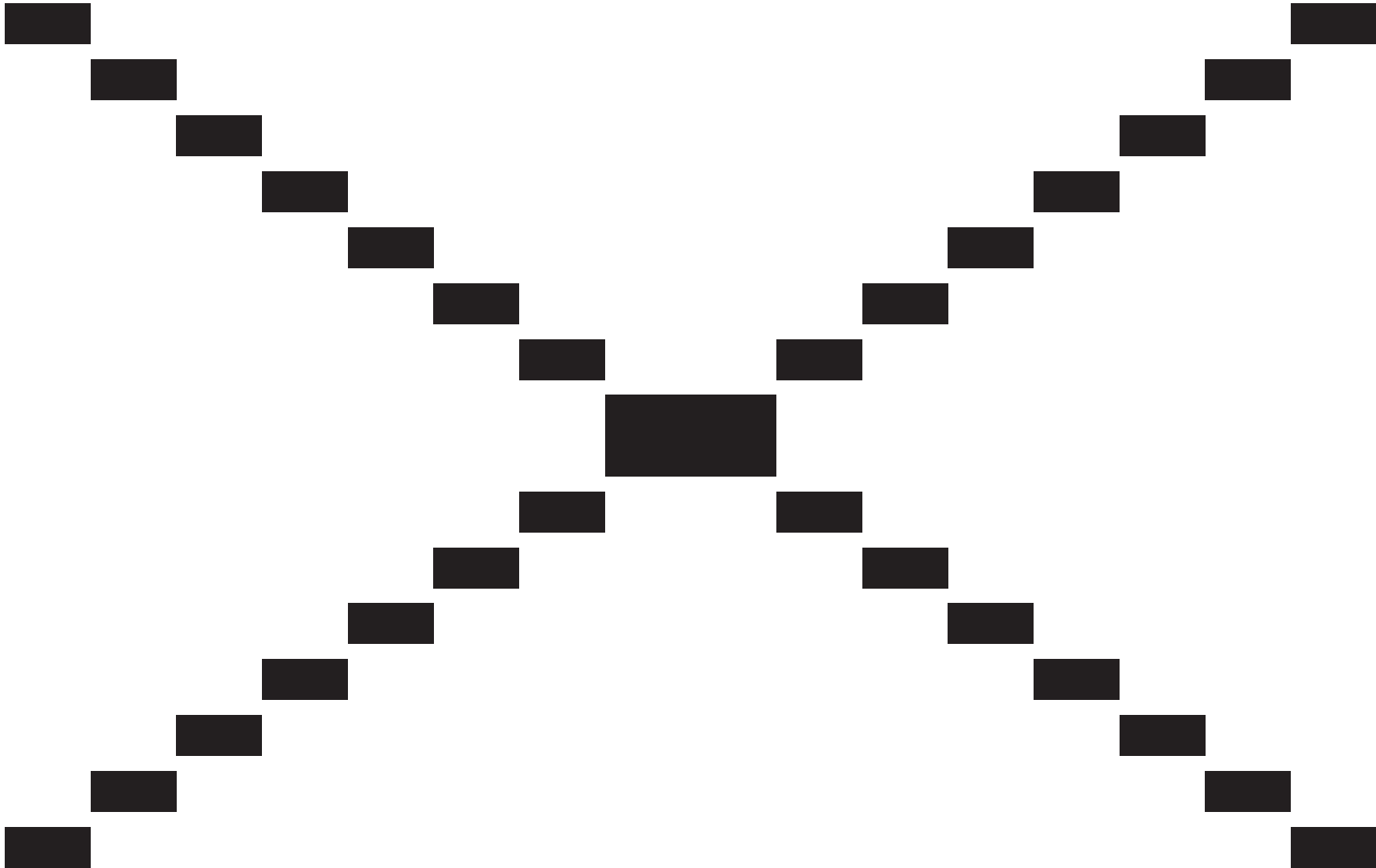
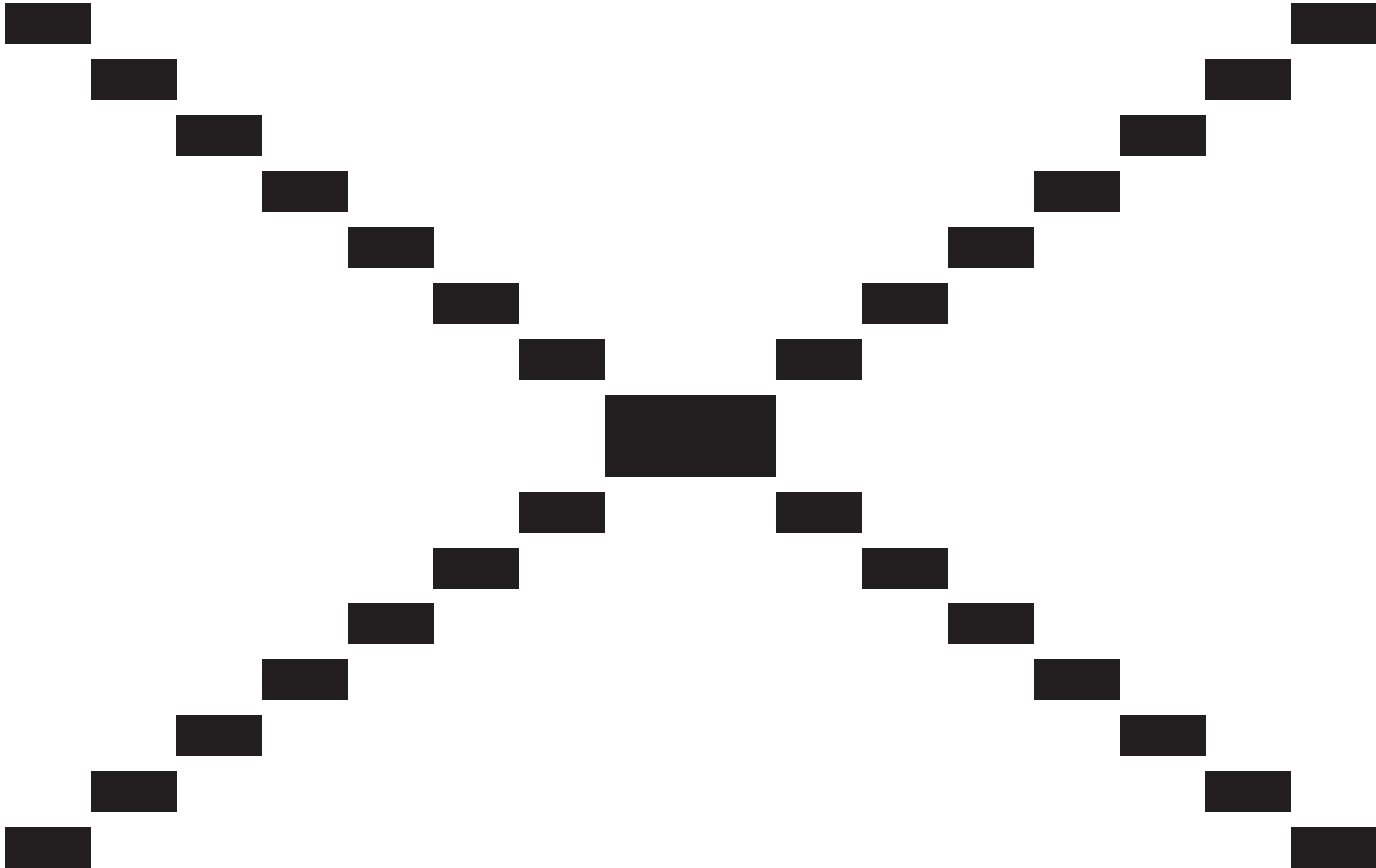
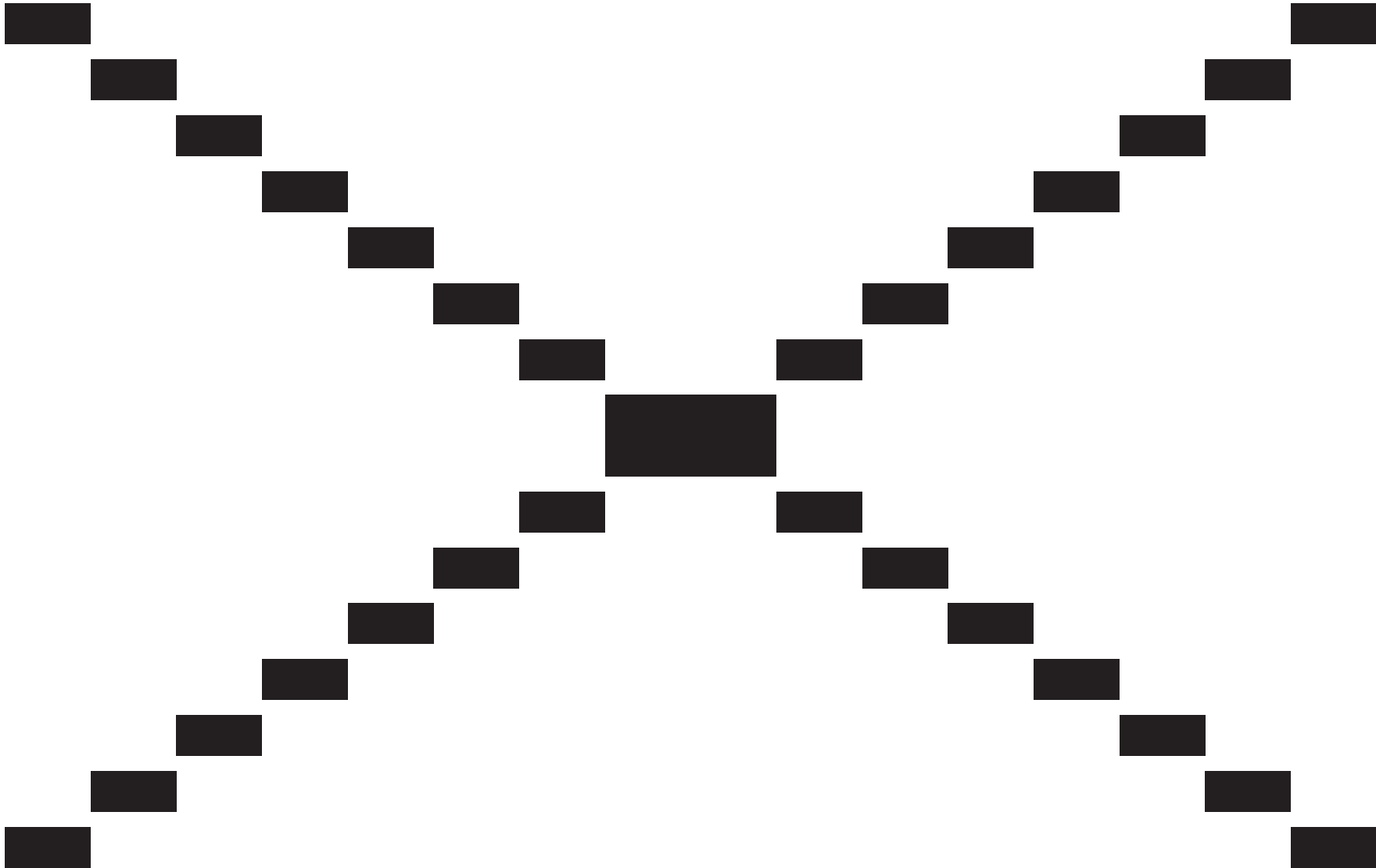


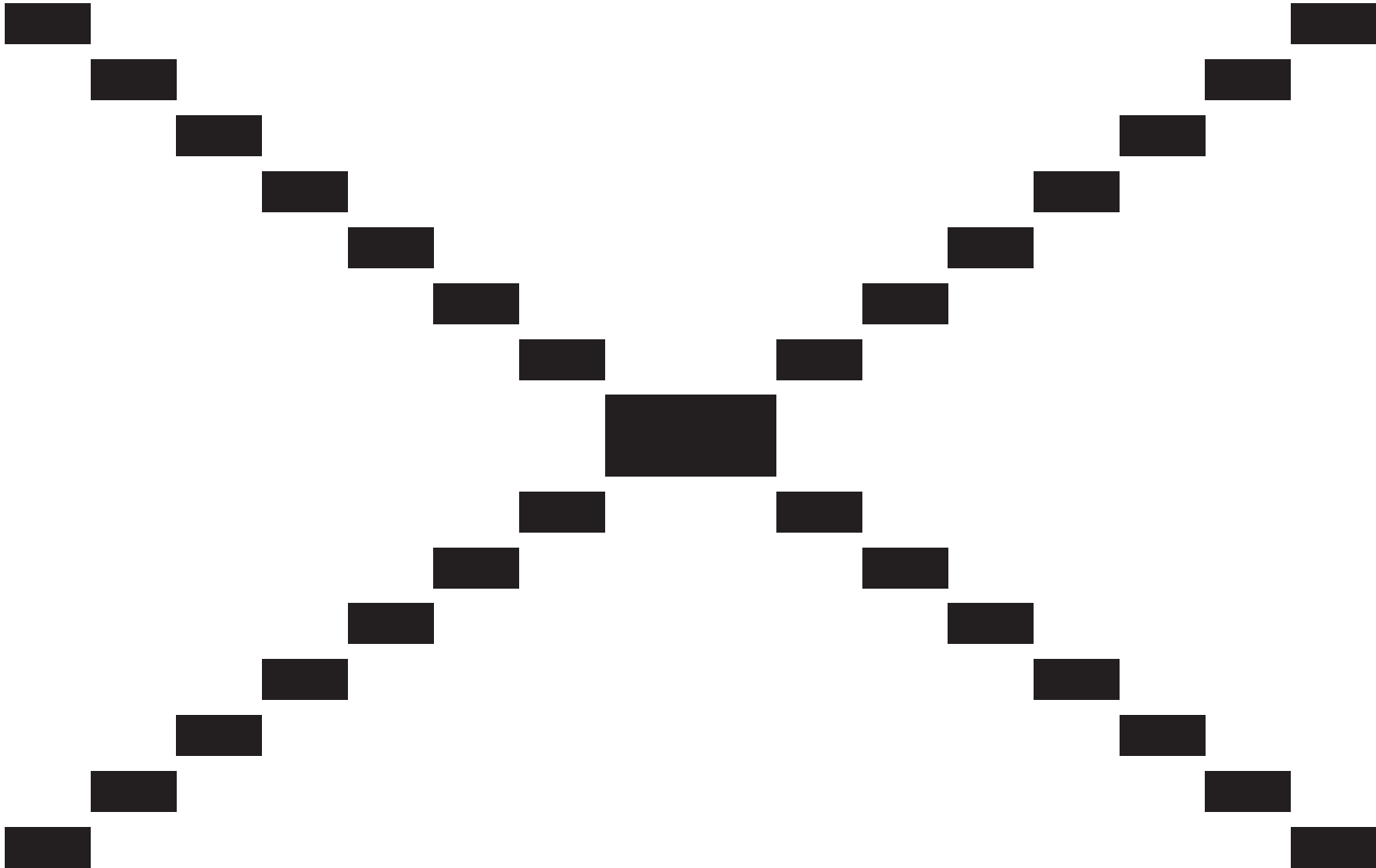


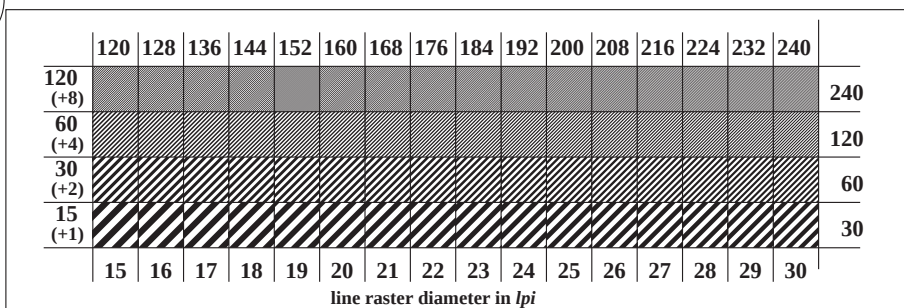




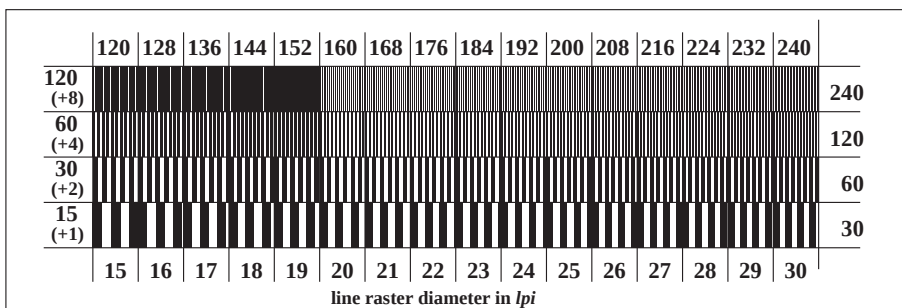








ME020-2, Picture C5: Line raster under 45° (or 135°); Use of the PS operator w* setgray



ME021-1, Picture C6: Line raster under 90° (or 0°); Use of the PS operator w* setgray

L^* / Y (absolute)	18.0/2.5	20.4/3.1	22.9/3.7	25.4/4.5	27.9/5.4	30.4/6.4	32.9/7.5	35.4/8.7	37.9/10.0	40.4/11.5	42.9/13.1	45.4/14.8	47.9/16.7	50.4/18.8	52.9/21.0	55.4/23.3
No. and Hex2 code	00,W	01,V	02,U	03,T	04,S	05,R	06,Q	07,P	08,O	09,N	10,M	11,L	12,J	13,I	14,H	15,G
$I^*_{CIELAB, r}$ D_r (relative)	0.0 1.598	0.032 1.506	0.064 1.42	0.096 1.339	0.129 1.263	0.161 1.191	0.193 1.123	0.225 1.058	0.258 0.996	0.29 0.937	0.322 0.881	0.354 0.827	0.387 0.775	0.419 0.725	0.451 0.677	0.483 0.631

ME000-3, Picture C31: 32 visual equidistant L^* -grey steps; Use of the PS operator w* setgray, part 1

L^* / Y (absolute)	57.9/25.9	60.4/28.6	62.9/31.5	65.4/34.6	67.9/37.8	70.4/41.3	72.9/45.0	75.4/48.9	77.9/53.0	80.4/57.4	82.9/62.0	85.4/66.8	87.9/71.8	90.4/77.1	92.9/82.7	95.4/88.5
No. and Hex2 code	16,F	17,E	18,D	19,C	20,B	21,A	22,9	23,8	24,7	25,6	26,5	27,4	28,3	29,2	30,1	31,0
$I^*_{CIELAB, r}$ D_r (relative)	0.516 0.586	0.548 0.543	0.58 0.501	0.612 0.46	0.645 0.421	0.677 0.383	0.709 0.346	0.741 0.31	0.774 0.275	0.806 0.24	0.838 0.207	0.87 0.175	0.903 0.143	0.935 0.112	0.967 0.082	1.0 0.052

ME000-5, Picture C32: 32 visual equidistant L^* -grey steps; Use of the PS operator w* setgray, part 2

L^* / Y (absolute)	18.0/2.5	20.4/3.1	22.9/3.7	25.4/4.5	27.9/5.4	30.4/6.4	32.9/7.5	35.4/8.7	37.9/10.0	40.4/11.5	42.9/13.1	45.4/14.8	47.9/16.7	50.4/18.8	52.9/21.0	55.4/23.3
No. and Hex2 code	00,F	01,E	02,D	03,C	04,B	05,A	06,9	07,8	08,7	09,6	10,5	11,4	12,3	13,2	14,1	15,0
$I^*_{CIELAB, r}$ D_r (relative)	0.0 1.598	0.032 1.506	0.064 1.42	0.096 1.339	0.129 1.263	0.161 1.191	0.193 1.123	0.225 1.058	0.258 0.996	0.29 0.937	0.322 0.881	0.354 0.827	0.387 0.775	0.419 0.725	0.451 0.677	0.483 0.631

ME020-7, Picture C3: 16 visual equidistant L^* -grey steps; Use of the PS operator w* setgray

Proposal editor: CEN CSH 99013-test chart no. 3N

input: 000x* setcmykcolor

Grafic page, Test chart no. 3 with grafic elements of ISO/IEC 15775:1999 output: cmy0* / 000n* setcmykcolor

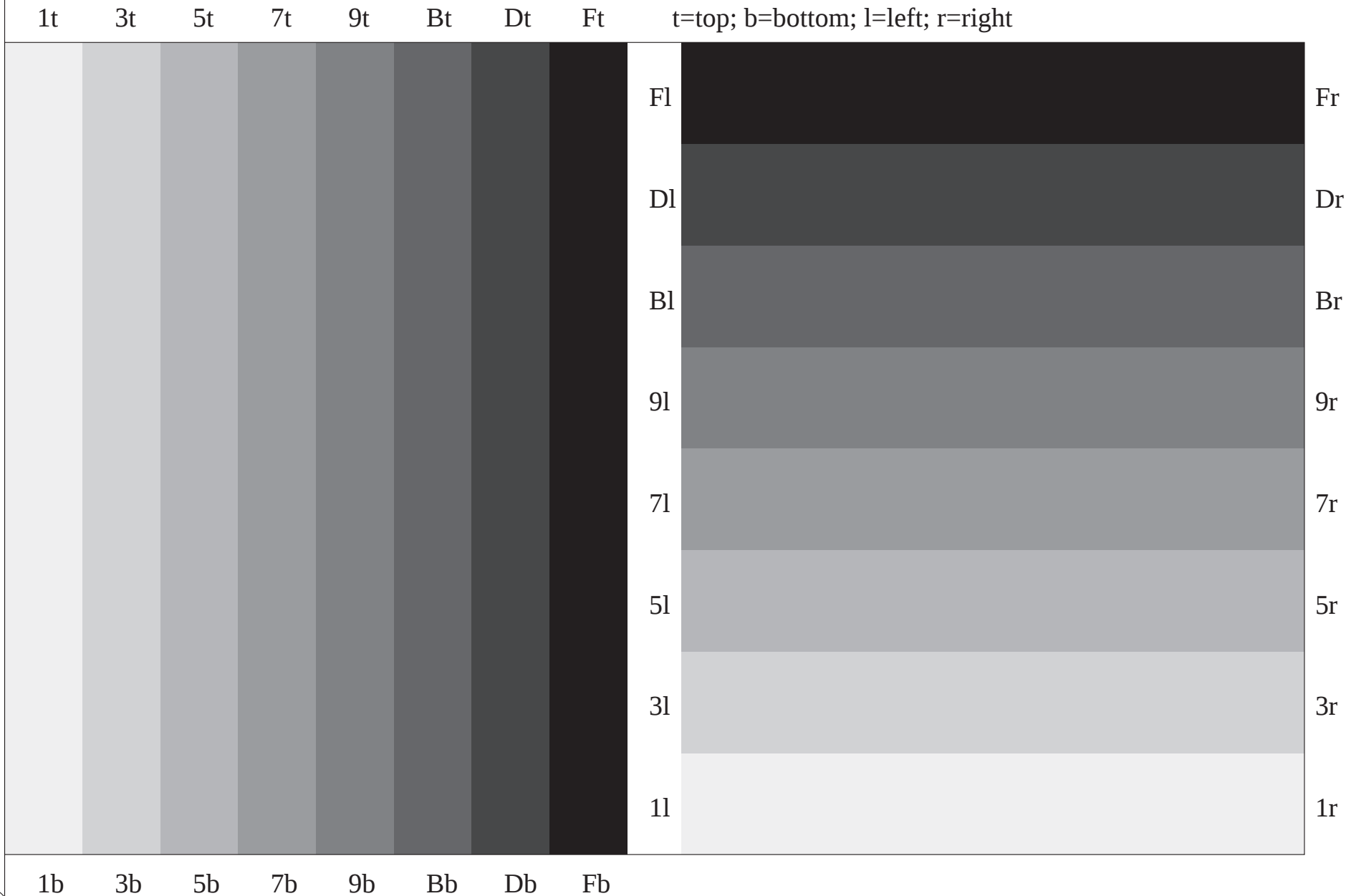
Light Page N

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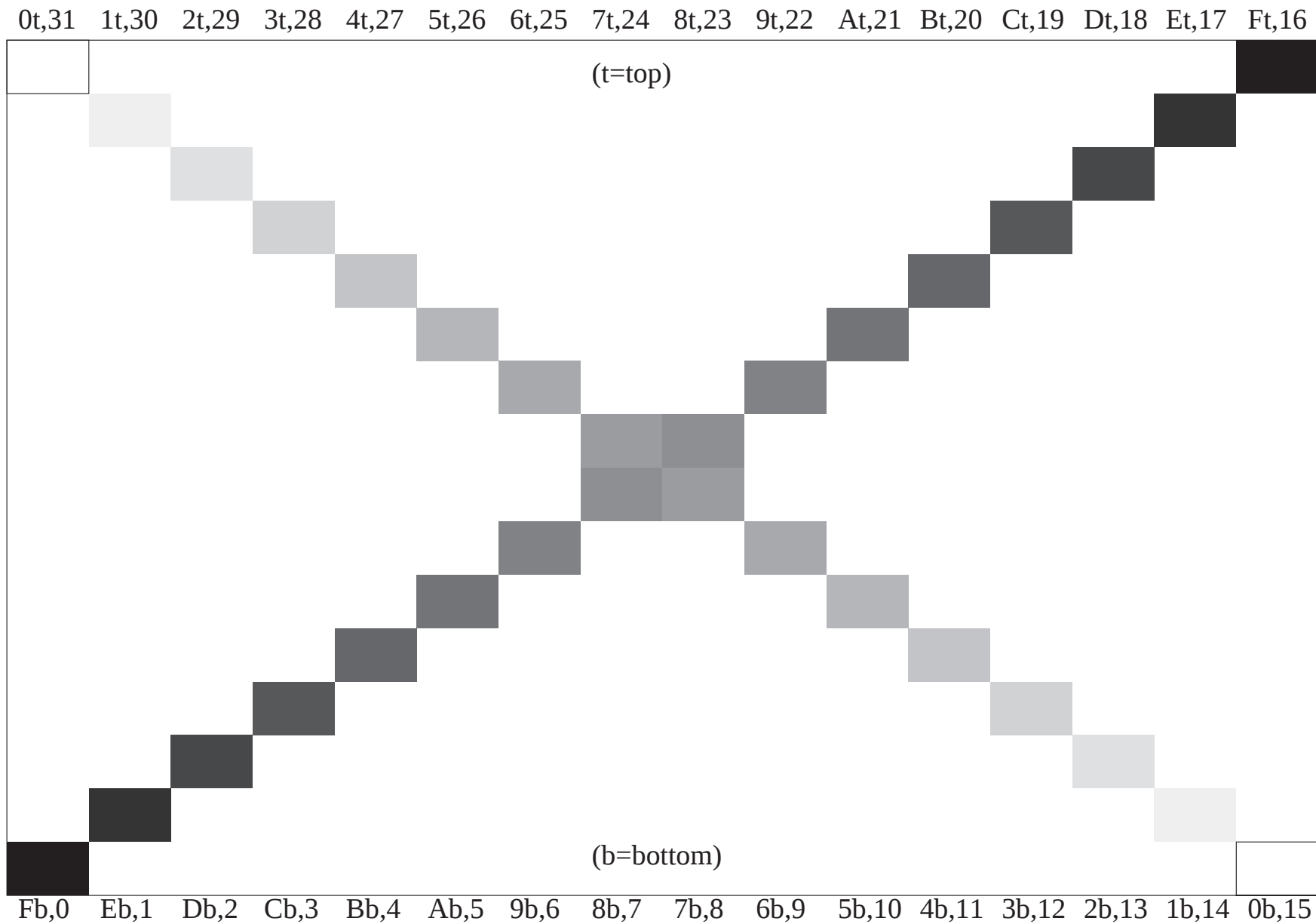
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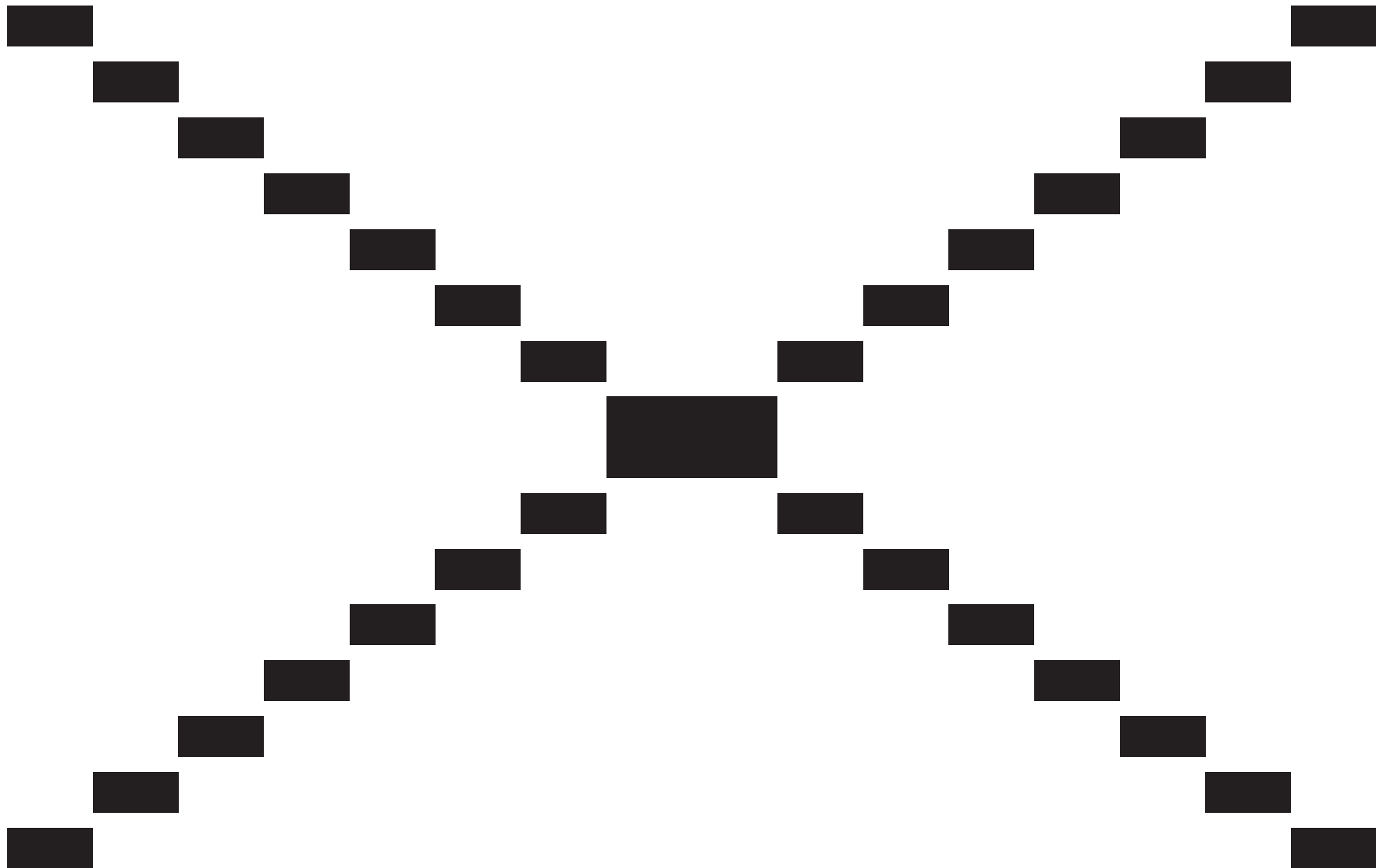
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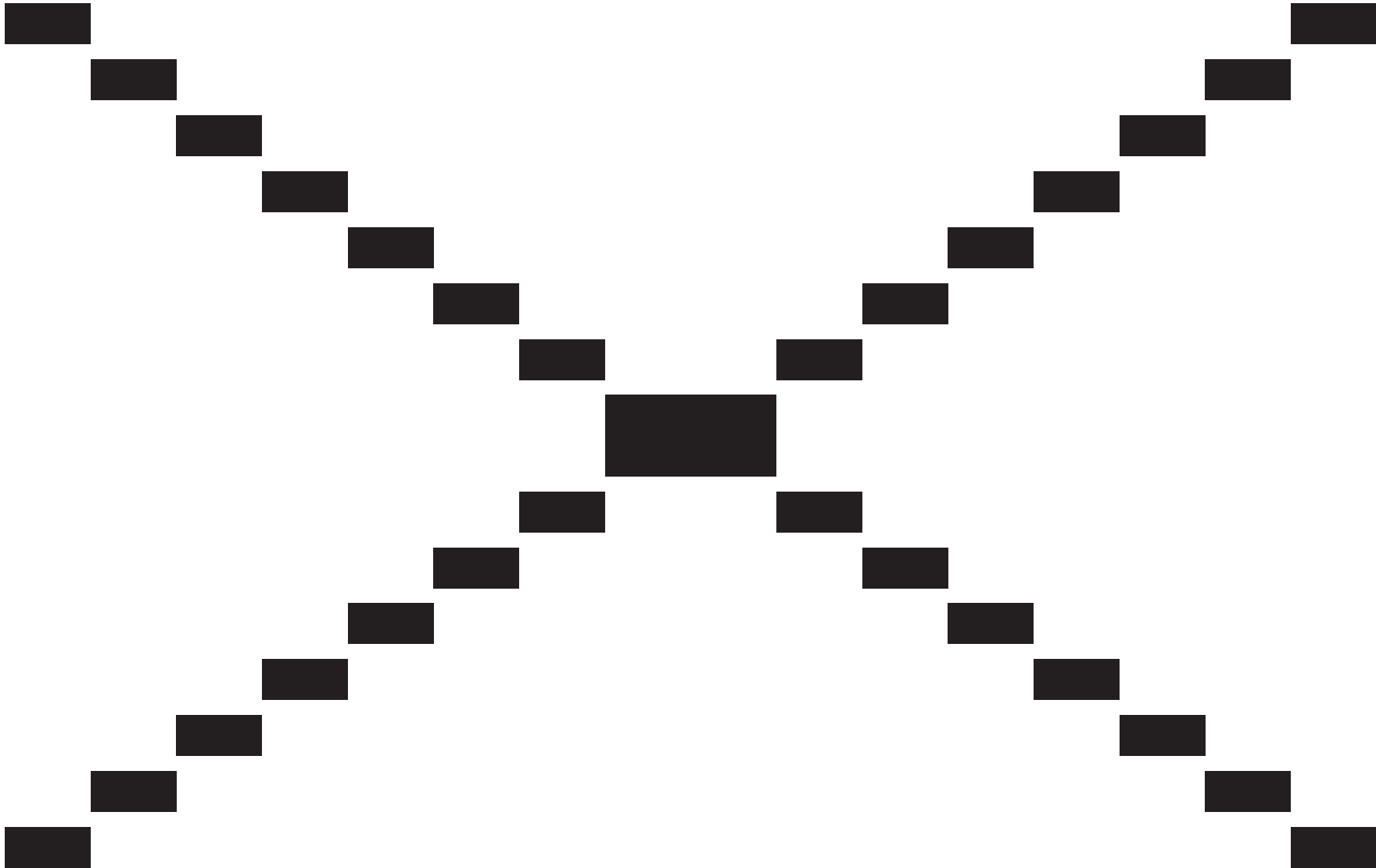
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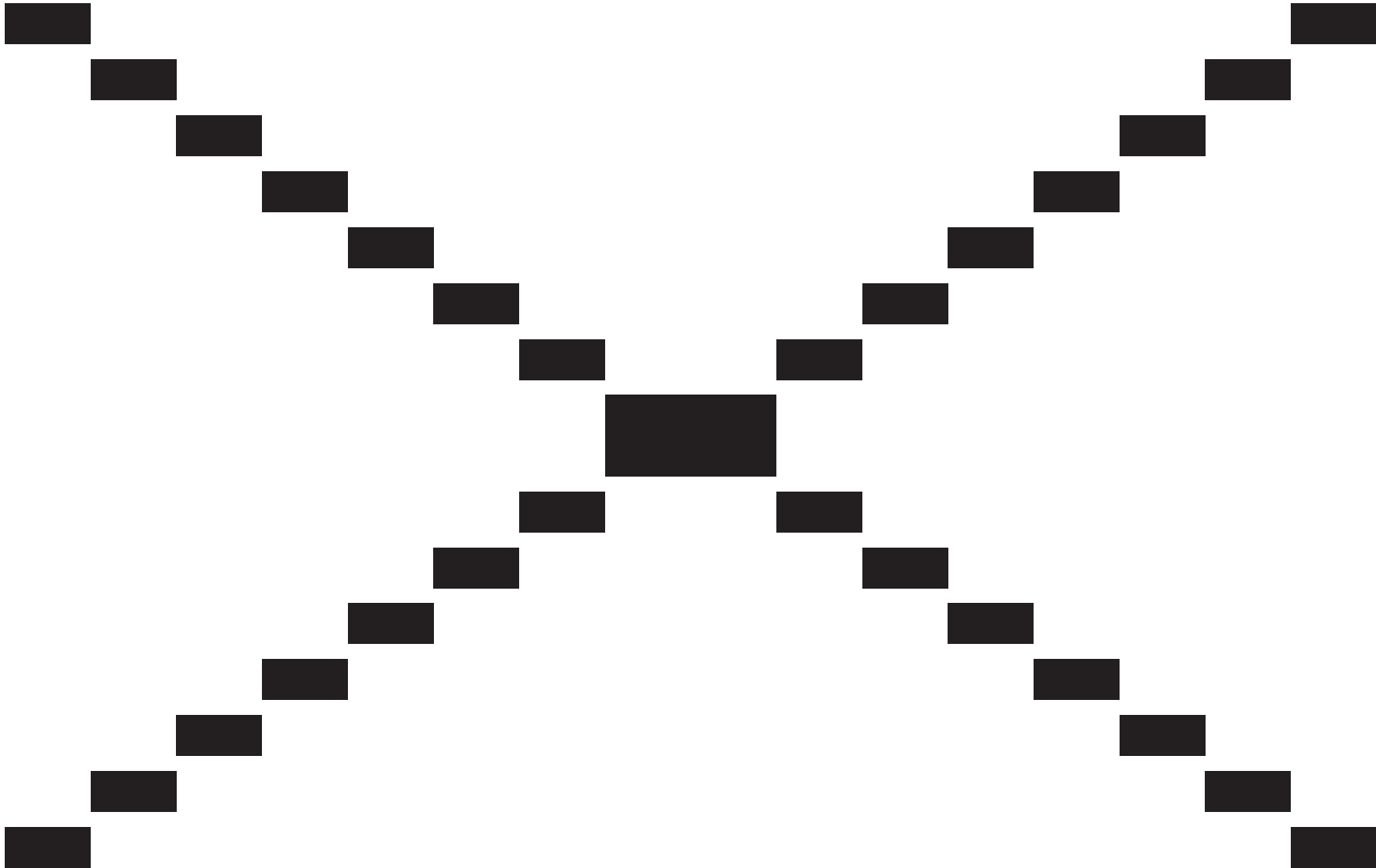
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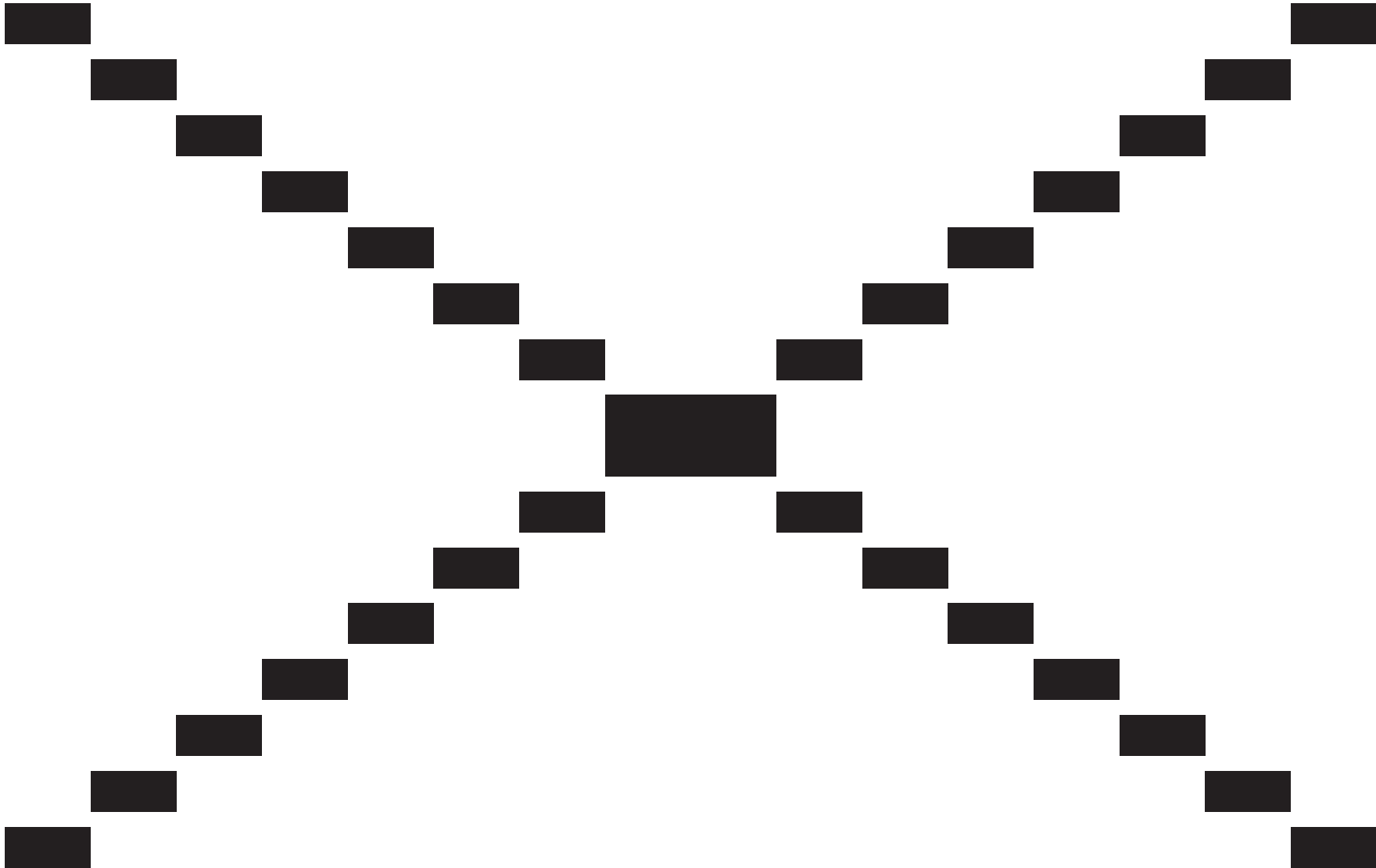
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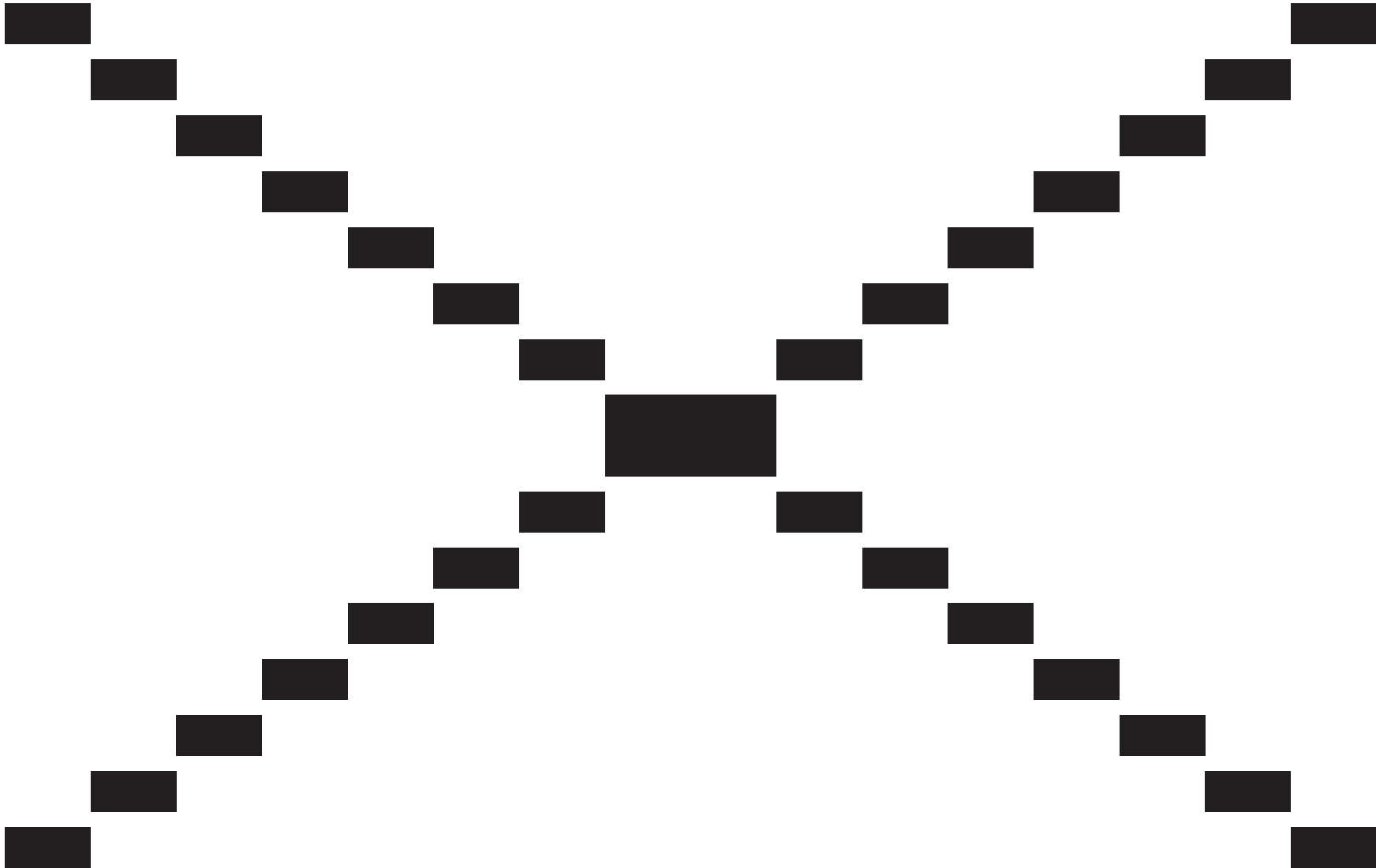


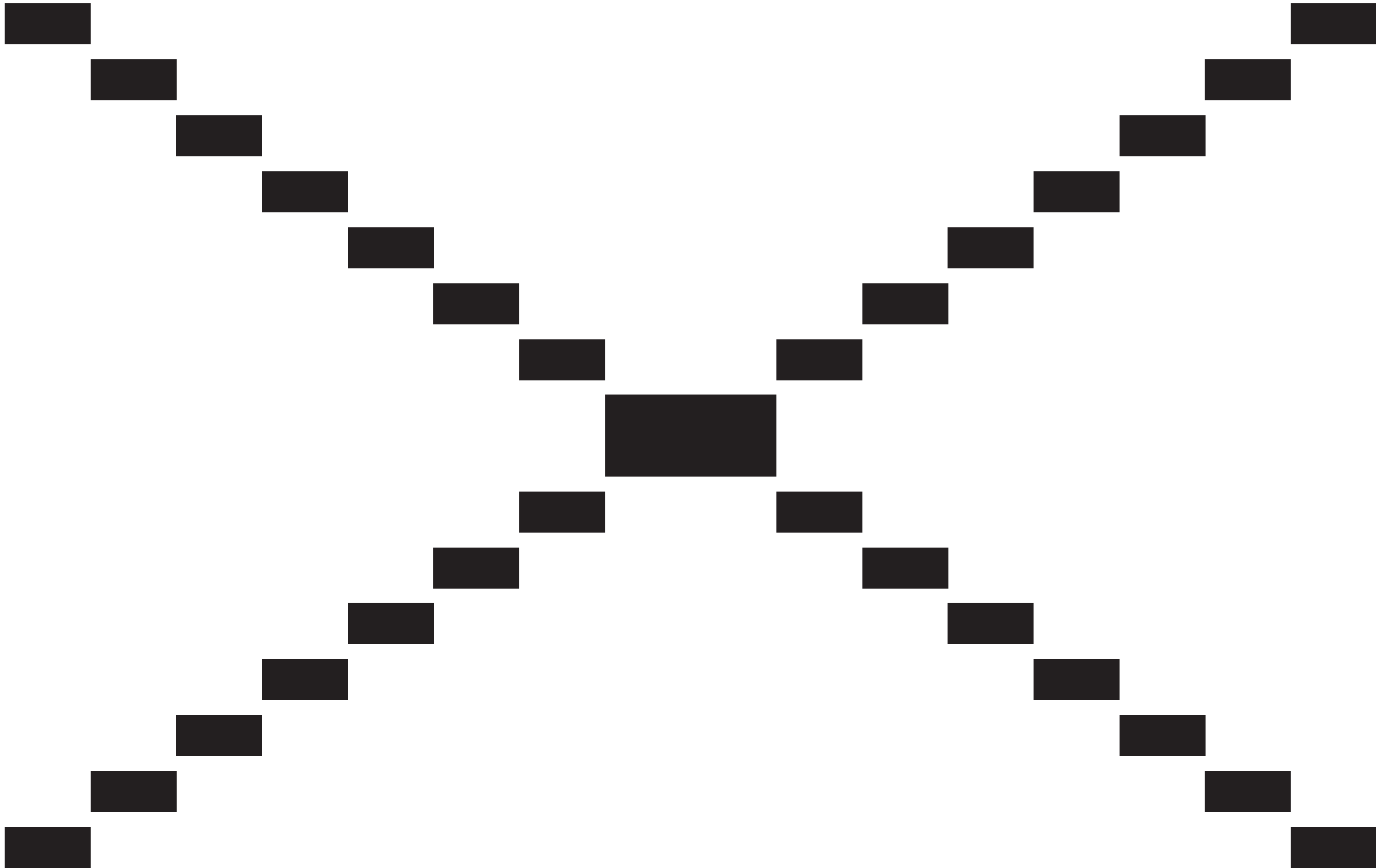


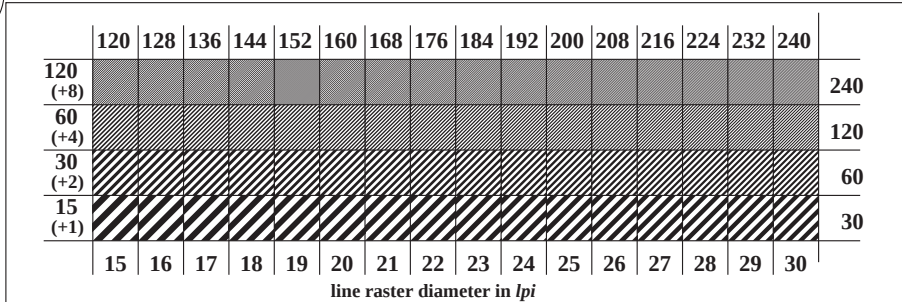




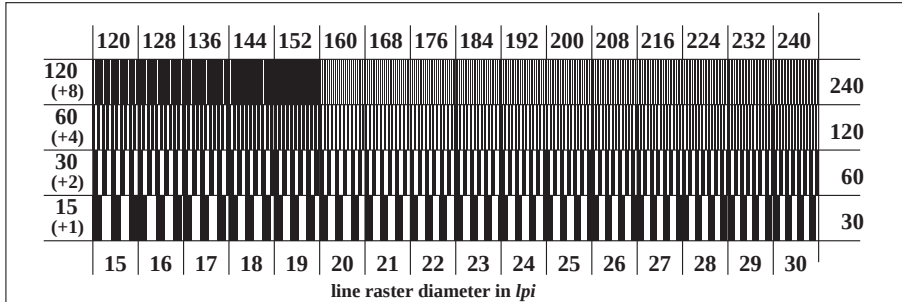








ME020-2, Picture C5: Line raster under 45° (or 135°); Use of the PS operator w* setgray



ME021-1, Picture C6: Line raster under 90° (or 0°); Use of the PS operator w* setgray

L^* / Y (absolute)	18.0/2.5	20.4/3.1	22.9/3.7	25.4/4.5	27.9/5.4	30.4/6.4	32.9/7.5	35.4/8.7	37.9/10.0	40.4/11.5	42.9/13.1	45.4/14.8	47.9/16.7	50.4/18.8	52.9/21.0	55.4/23.3
No. and Hex2 code	00,W	01,V	02,U	03,T	04,S	05,R	06,Q	07,P	08,O	09,N	10,M	11,L	12,J	13,I	14,H	15,G
$I^*_{D_r}$ $I^*_{D_r}$ (relative)	0.0 1.598	0.032 1.506	0.064 1.42	0.096 1.339	0.129 1.263	0.161 1.191	0.193 1.123	0.225 1.058	0.258 0.996	0.29 0.937	0.322 0.881	0.354 0.827	0.387 0.775	0.419 0.725	0.451 0.677	0.483 0.631

ME000-3, Picture C31: 32 visual equidistant L^* -grey steps; Use of the PS operator w* setgray, part 1

L^* / Y (absolute)	57.9/25.9	60.4/28.6	62.9/31.5	65.4/34.6	67.9/37.8	70.4/41.3	72.9/45.0	75.4/48.9	77.9/53.0	80.4/57.4	82.9/62.0	85.4/66.8	87.9/71.8	90.4/77.1	92.9/82.7	95.4/88.5
No. and Hex2 code	16,F	17,E	18,D	19,C	20,B	21,A	22,9	23,8	24,7	25,6	26,5	27,4	28,3	29,2	30,1	31,0
$I^*_{D_r}$ $I^*_{D_r}$ (relative)	0.516 0.586	0.548 0.543	0.58 0.501	0.612 0.46	0.645 0.421	0.677 0.383	0.709 0.346	0.741 0.31	0.774 0.275	0.806 0.24	0.838 0.207	0.87 0.175	0.903 0.143	0.935 0.112	0.967 0.082	1.0 0.052

ME000-5, Picture C32: 32 visual equidistant L^* -grey steps; Use of the PS operator w* setgray, part 2

L^* / Y (absolute)	18.0/2.5	20.4/3.1	22.9/3.7	25.4/4.5	27.9/5.4	30.4/6.4	32.9/7.5	35.4/8.7	37.9/10.0	40.4/11.5	42.9/13.1	45.4/14.8	47.9/16.7	50.4/18.8	52.9/21.0	55.4/23.3
No. and Hex2 code	00,F	01,E	02,D	03,C	04,B	05,A	06,9	07,8	08,7	09,6	10,5	11,4	12,3	13,2	14,1	15,0
$I^*_{D_r}$ $I^*_{D_r}$ (relative)	0.0 1.598	0.032 1.506	0.064 1.42	0.096 1.339	0.129 1.263	0.161 1.191	0.193 1.123	0.225 1.058	0.258 0.996	0.29 0.937	0.322 0.881	0.354 0.827	0.387 0.775	0.419 0.725	0.451 0.677	0.483 0.631

ME020-7, Picture C3: 16 visual equidistant L^* -grey steps; Use of the PS operator w* setgray

Proposal editor: CEN CSH 99013-test chart no. 3N

Grafic page, Test chart no. 3 with grafic elements of ISO/IEC 15775:1999 output: $cm\dot{y}0^* / 000n^* setcm\dot{y}olor$

input: $000x^* setcm\dot{y}olor$

color

Light Page N

Mean Page N

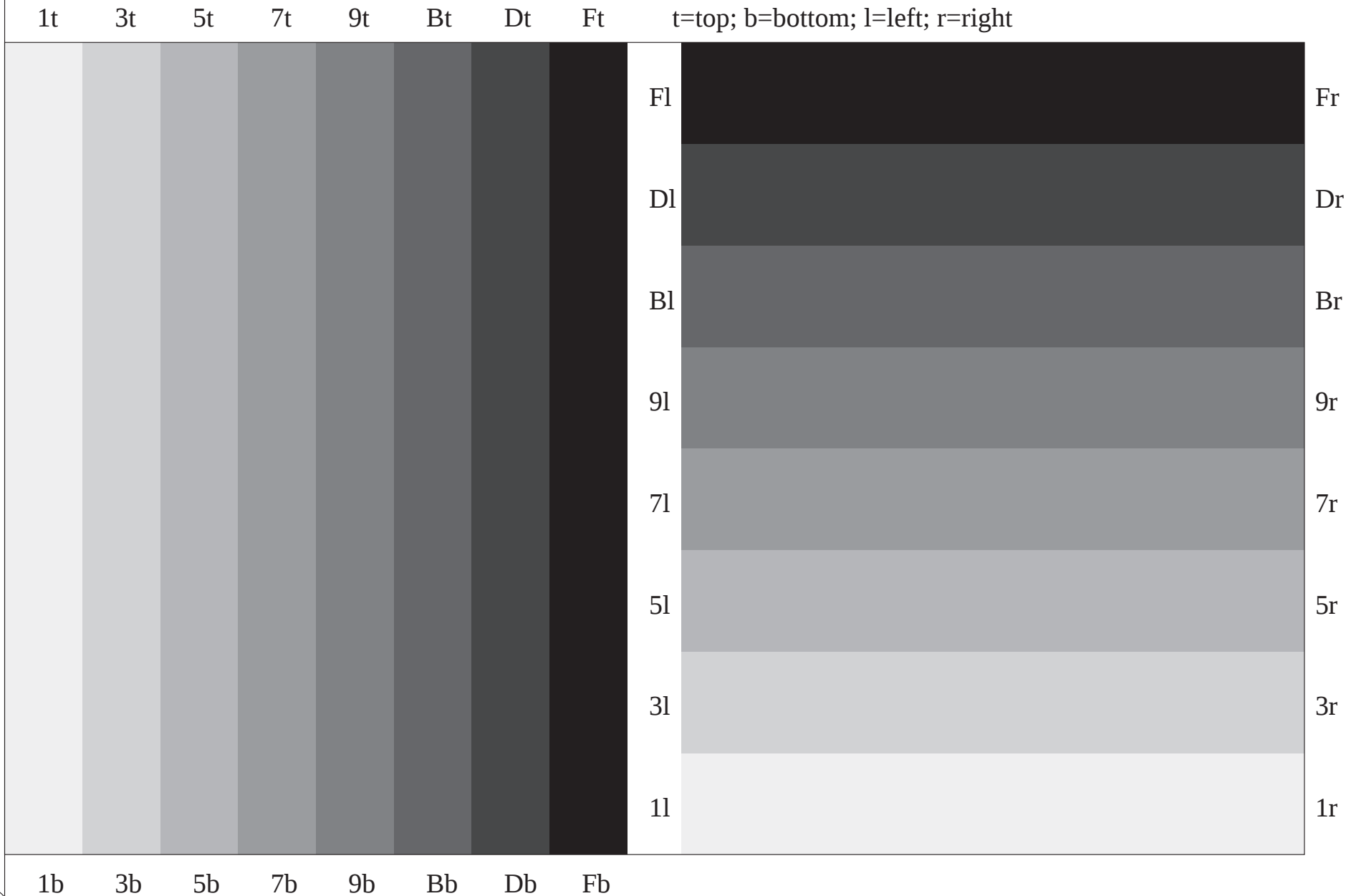
Dark Page N

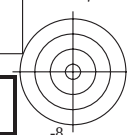
Full Colour Page N

White Page W

See for similar files: <http://www.ps.bam.de/ME02/>
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1?

BAM registration: 20050101-ME02/10L/L02E08SP.PS/.PDF BAM material: code=rh4ta
application for properties of monochromatic printers
/ME02/ Form: 9/9, Serie: 2/2, Page: 13 Page count: 28

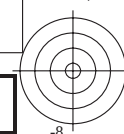




Proposal editor: CEN CSH 99013-test chart no. 10N
Text page; (x=1.00)

input: 000x* setcmykcolor
output: cmy0* / 000n* setcmykcolor





input: $000x^*$ setcmykcolor 
output: $cmy0^* / 000n^*$ setcmykcolor

