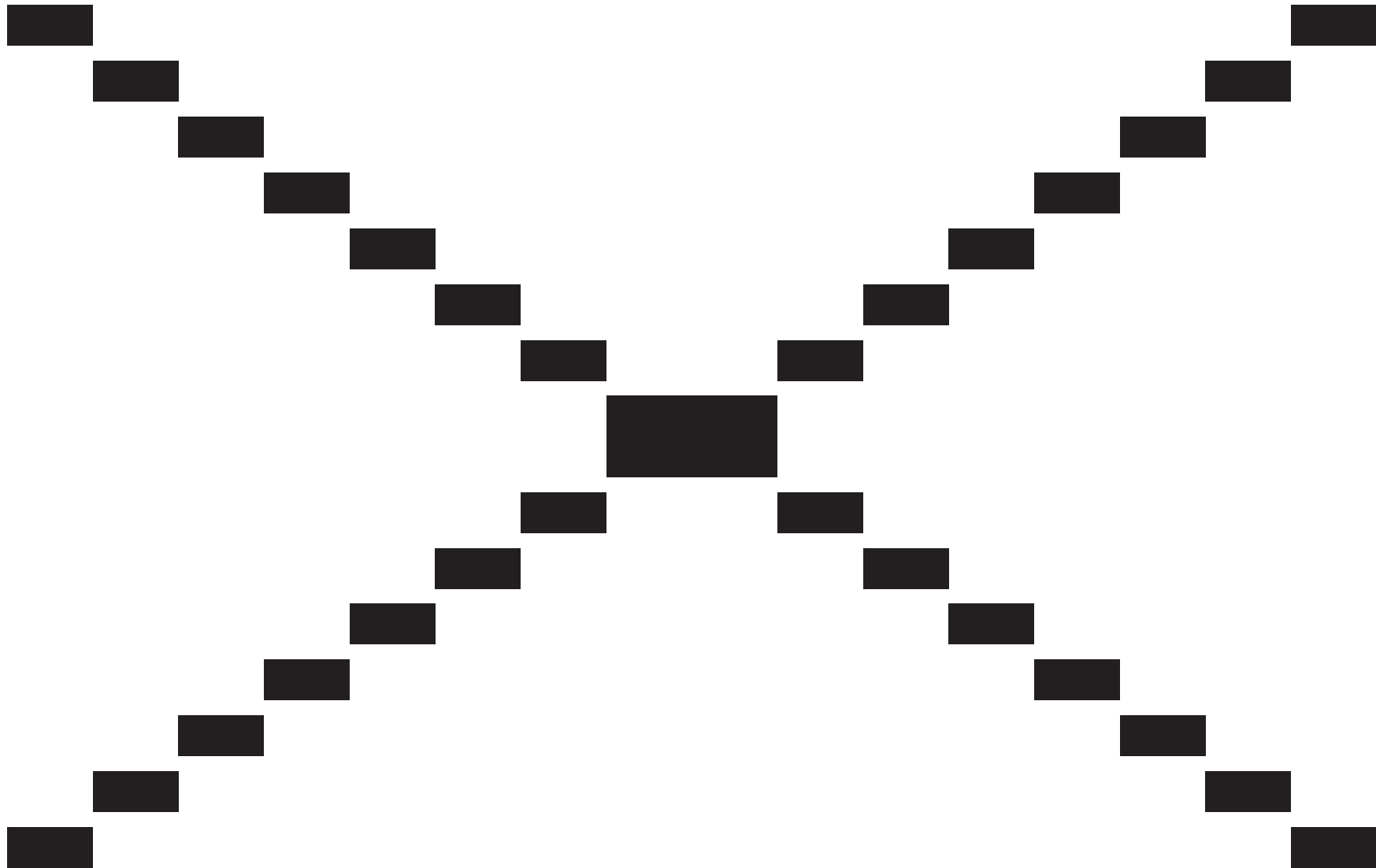
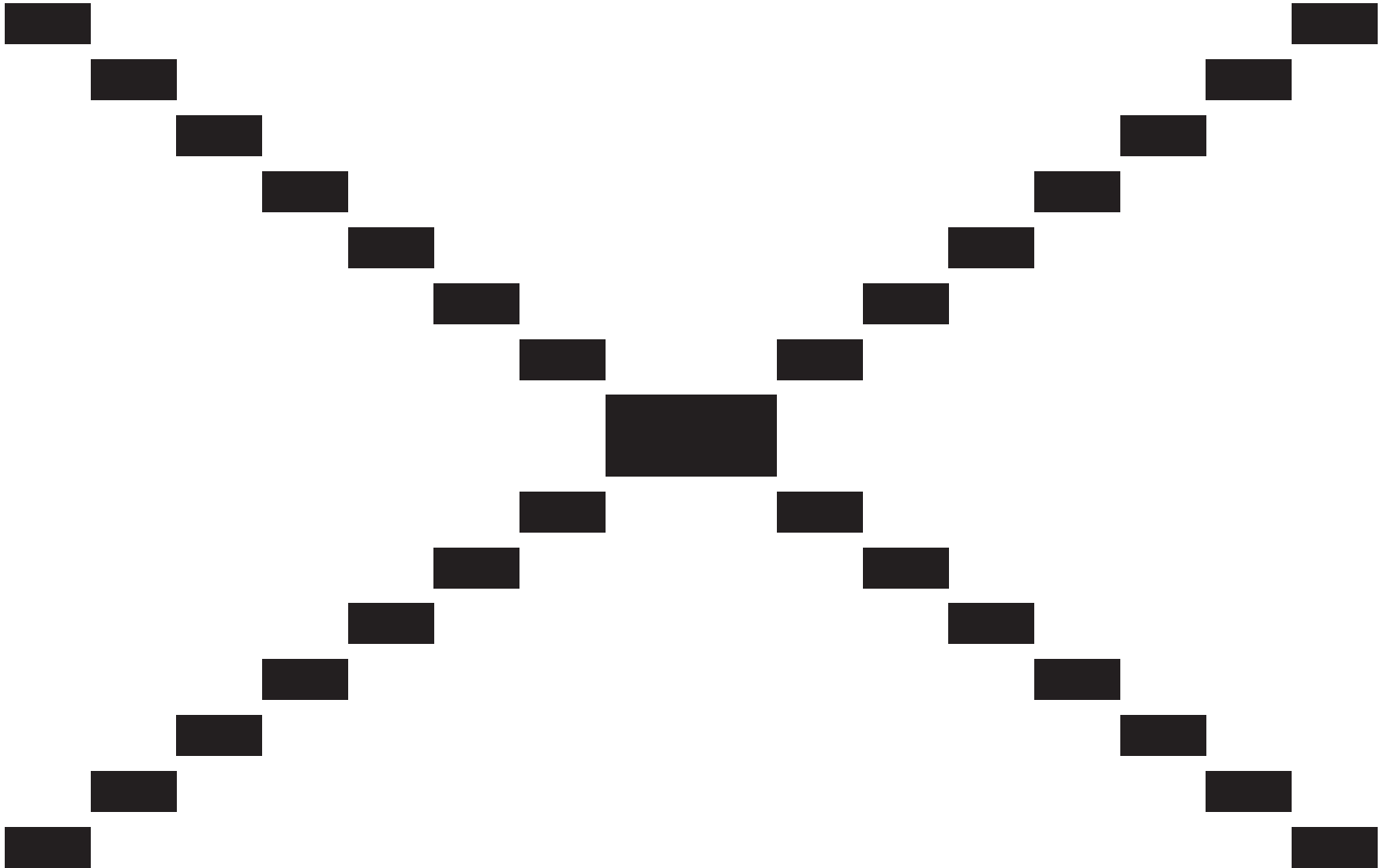
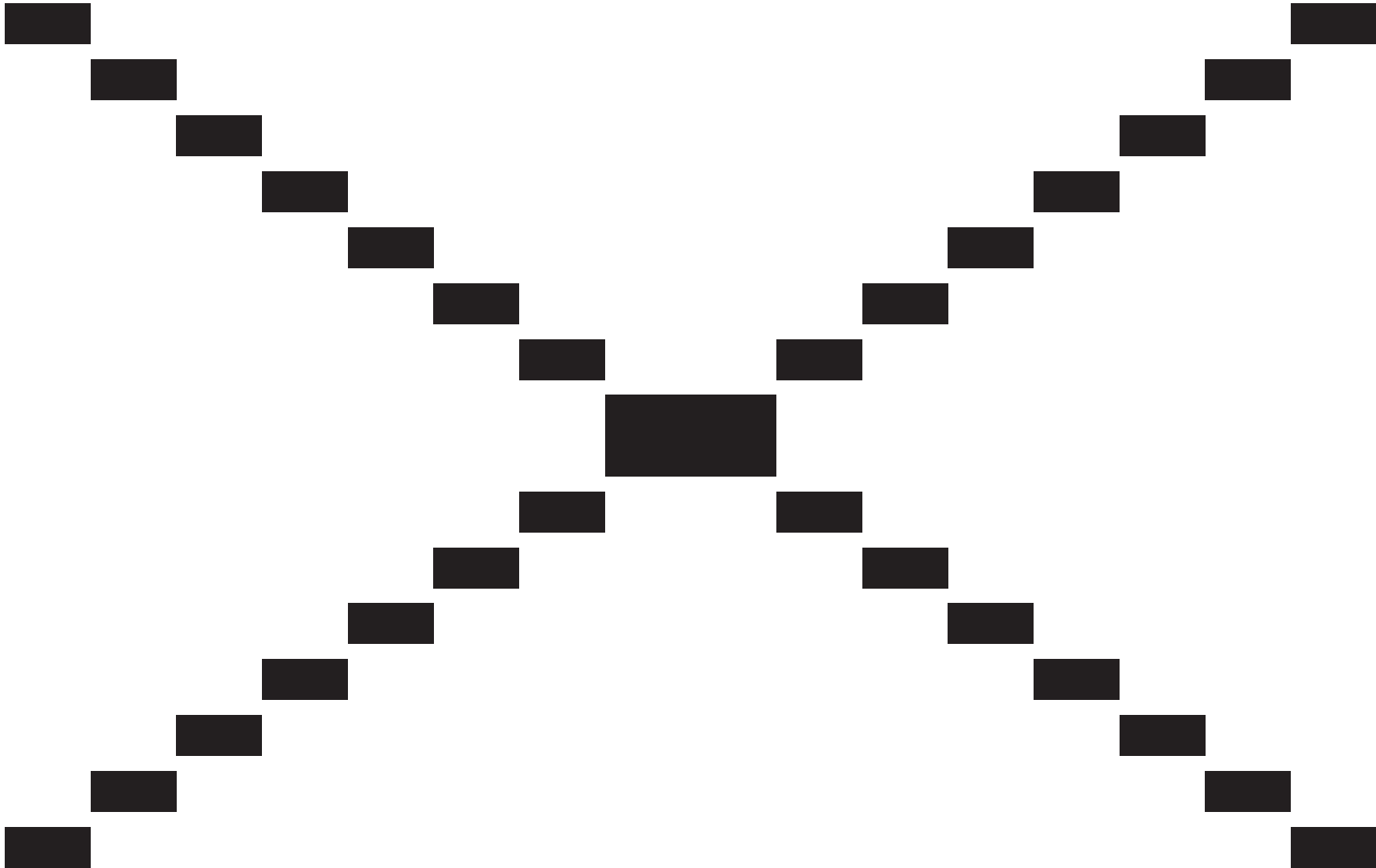
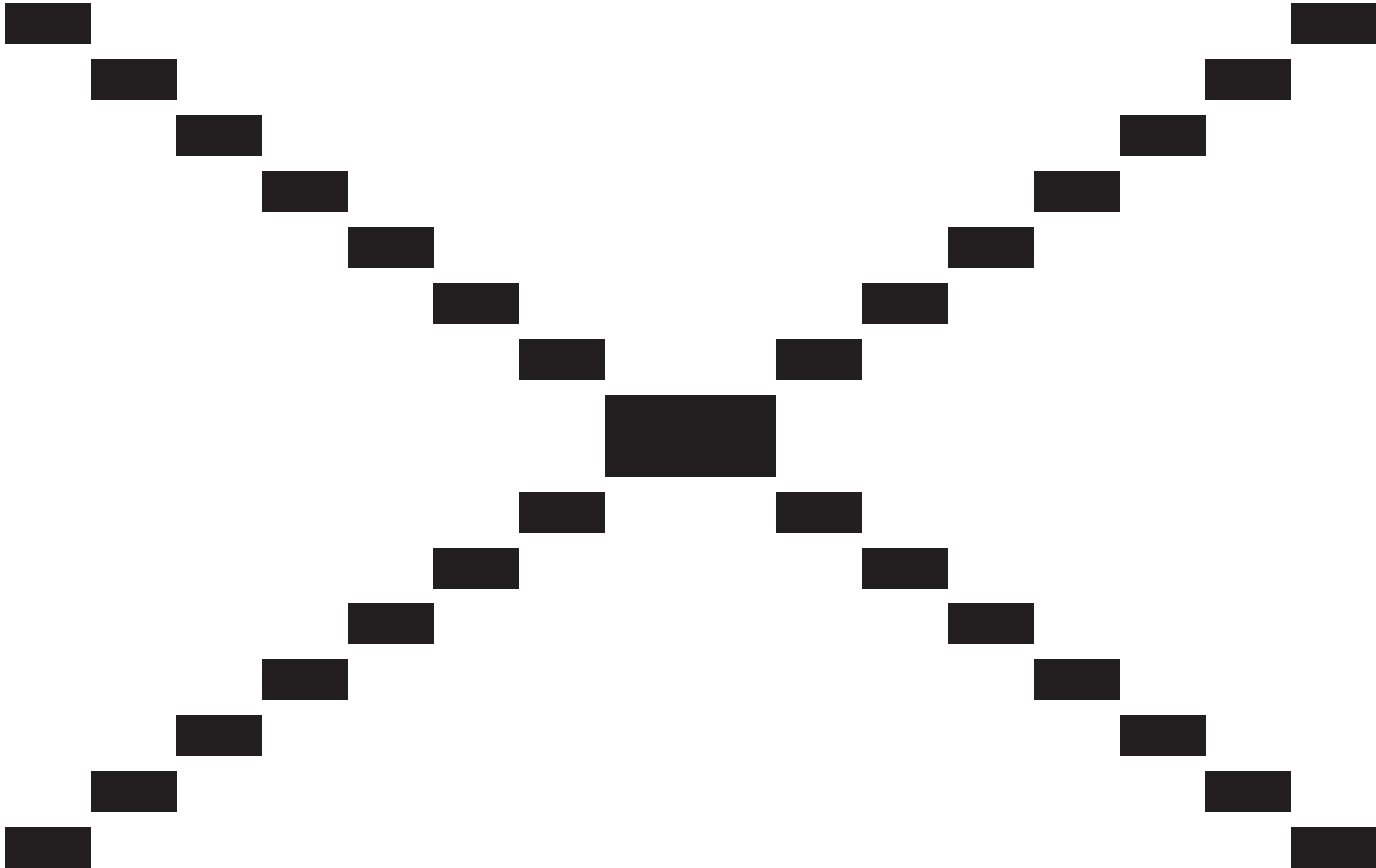
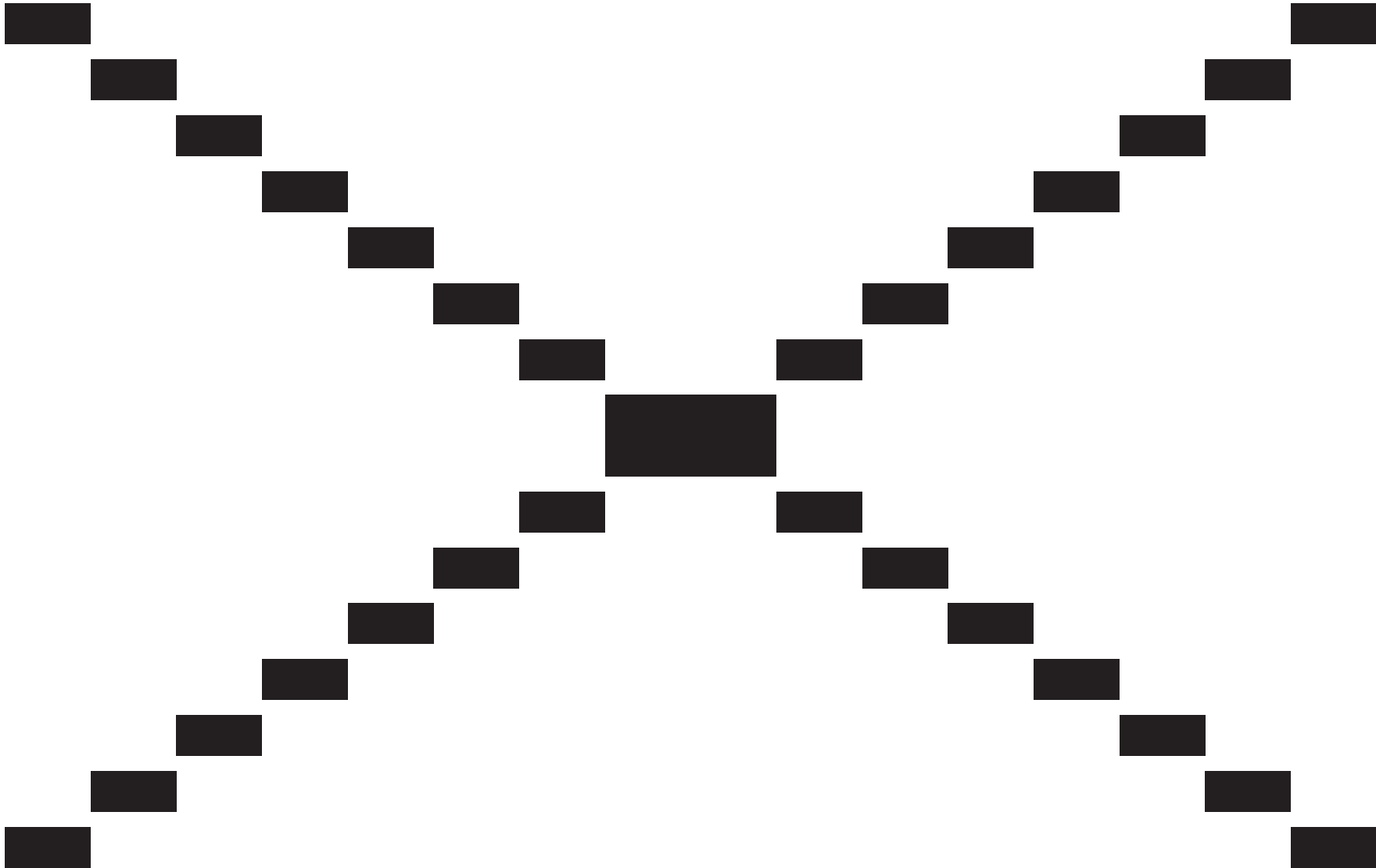


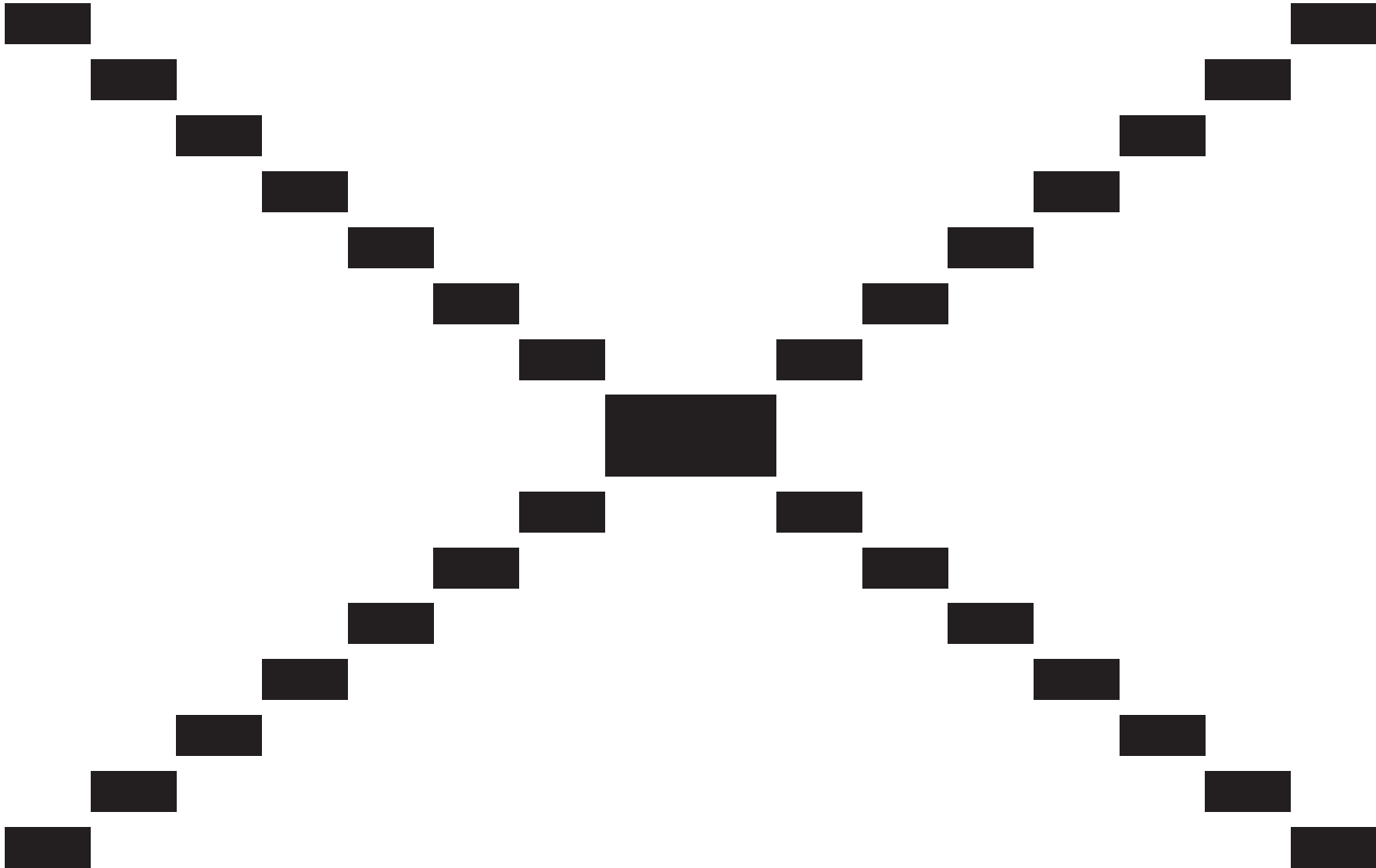


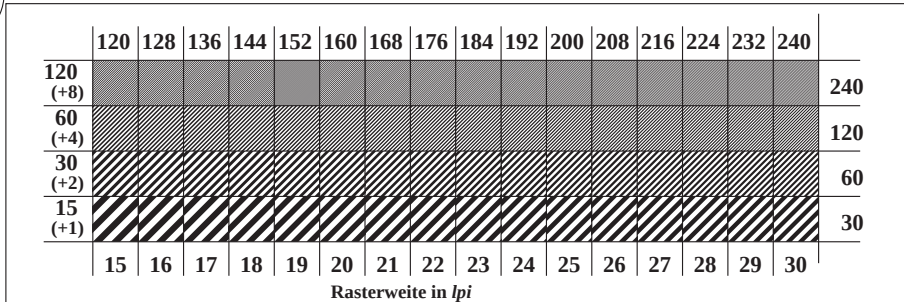




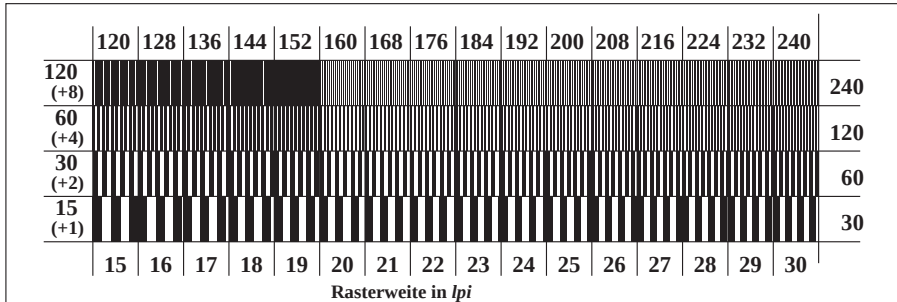








MG020-2, Bild C5: Linienraster unter 45° (oder 135°); Benutzung des PS-Operators w\* setgray



MG021-1, Bild C6: Linienraster unter 90° (oder 0°); Benutzung des PS-Operators w\* setgray

| $L^* / Y$<br>(absolut)                     | 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      |
|--------------------------------------------|--------------|----------------|---------------|----------------|----------------|----------------|----------------|----------------|----------------|---------------|----------------|----------------|----------------|----------------|----------------|----------------|
| Nr. und<br>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           |
| $I^*_{D_r}$<br>$I^*_{D_r}(\text{relativ})$ | 0.0<br>1.598 | 0.032<br>1.506 | 0.064<br>1.42 | 0.096<br>1.339 | 0.129<br>1.263 | 0.161<br>1.191 | 0.193<br>1.123 | 0.225<br>1.058 | 0.258<br>0.996 | 0.29<br>0.937 | 0.322<br>0.881 | 0.354<br>0.827 | 0.387<br>0.775 | 0.419<br>0.725 | 0.451<br>0.677 | 0.483<br>0.631 |

ME000-3, Bild C31: 32 visuell gleichabständige  $L^*$ -Graustufen; Benutzung des PS-Operators w\* setgray, Teil 1

| $L^* / Y$<br>(absolut)                     | 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    |
|--------------------------------------------|----------------|----------------|---------------|---------------|----------------|----------------|----------------|---------------|----------------|---------------|----------------|---------------|----------------|----------------|----------------|--------------|
| Nr. und<br>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         |
| $I^*_{D_r}$<br>$I^*_{D_r}(\text{relativ})$ | 0.516<br>0.586 | 0.548<br>0.543 | 0.58<br>0.501 | 0.612<br>0.46 | 0.645<br>0.421 | 0.677<br>0.383 | 0.709<br>0.346 | 0.741<br>0.31 | 0.774<br>0.275 | 0.806<br>0.24 | 0.838<br>0.207 | 0.87<br>0.175 | 0.903<br>0.143 | 0.935<br>0.112 | 0.967<br>0.082 | 1.0<br>0.052 |

ME000-5, Bild C32: 32 visuell gleichabständige  $L^*$ -Graustufen; Benutzung des PS-Operators w\* setgray, Teil 2

| $L^* / Y$<br>(absolut)                     | 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      |
|--------------------------------------------|--------------|----------------|---------------|----------------|----------------|----------------|----------------|----------------|----------------|---------------|----------------|----------------|----------------|----------------|----------------|----------------|
| Nr. und<br>Hex-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           |
| $I^*_{D_r}$<br>$I^*_{D_r}(\text{relativ})$ | 0.0<br>1.598 | 0.032<br>1.506 | 0.064<br>1.42 | 0.096<br>1.339 | 0.129<br>1.263 | 0.161<br>1.191 | 0.193<br>1.123 | 0.225<br>1.058 | 0.258<br>0.996 | 0.29<br>0.937 | 0.322<br>0.881 | 0.354<br>0.827 | 0.387<br>0.775 | 0.419<br>0.725 | 0.451<br>0.677 | 0.483<br>0.631 |

MG020-7, Bild C3: 16 visuell gleichabständige  $L^*$ -Graustufen; Benutzung des PS-Operators w\* setgray

Light Page N

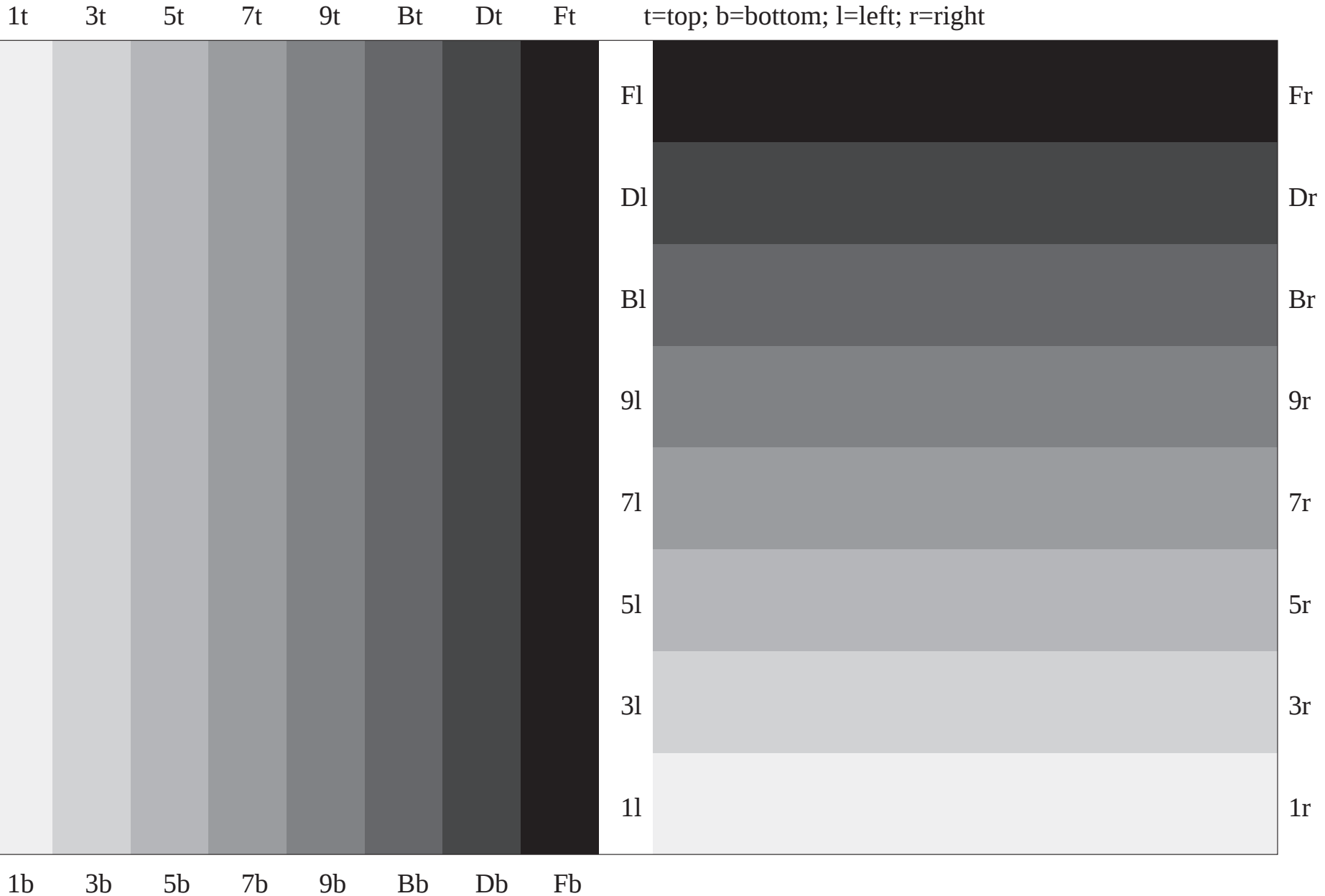
Mean Page N

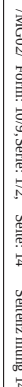
Dark Page N

# Full Colour Page N

White Page W

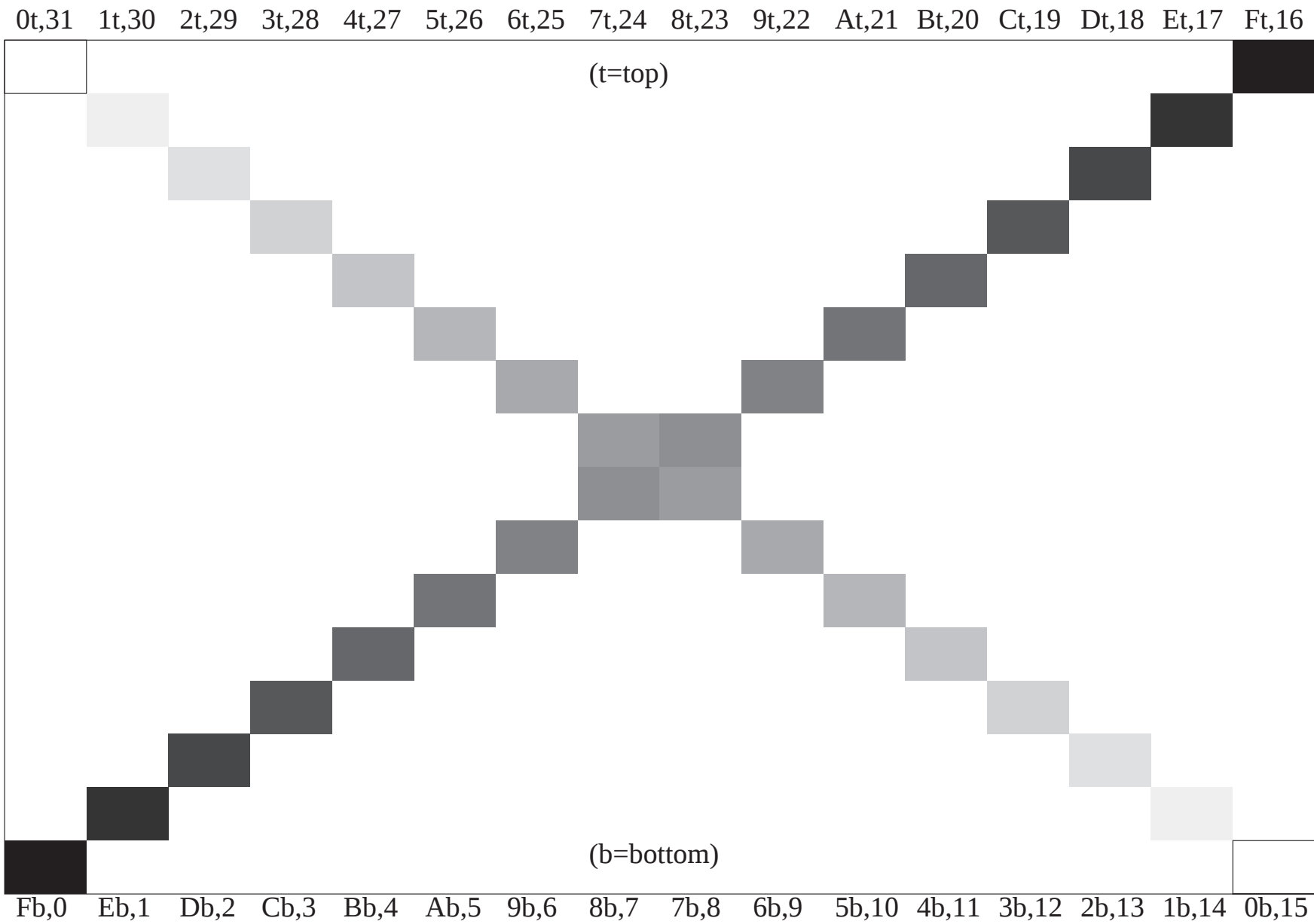
Siehe ähnliche Dateien: <http://www.ps.bam.de/MG02/>  
Technische Information: <http://www.ps.bam.de> Version 2.1, io=1,0; iORS; oORS, CIE/LAB

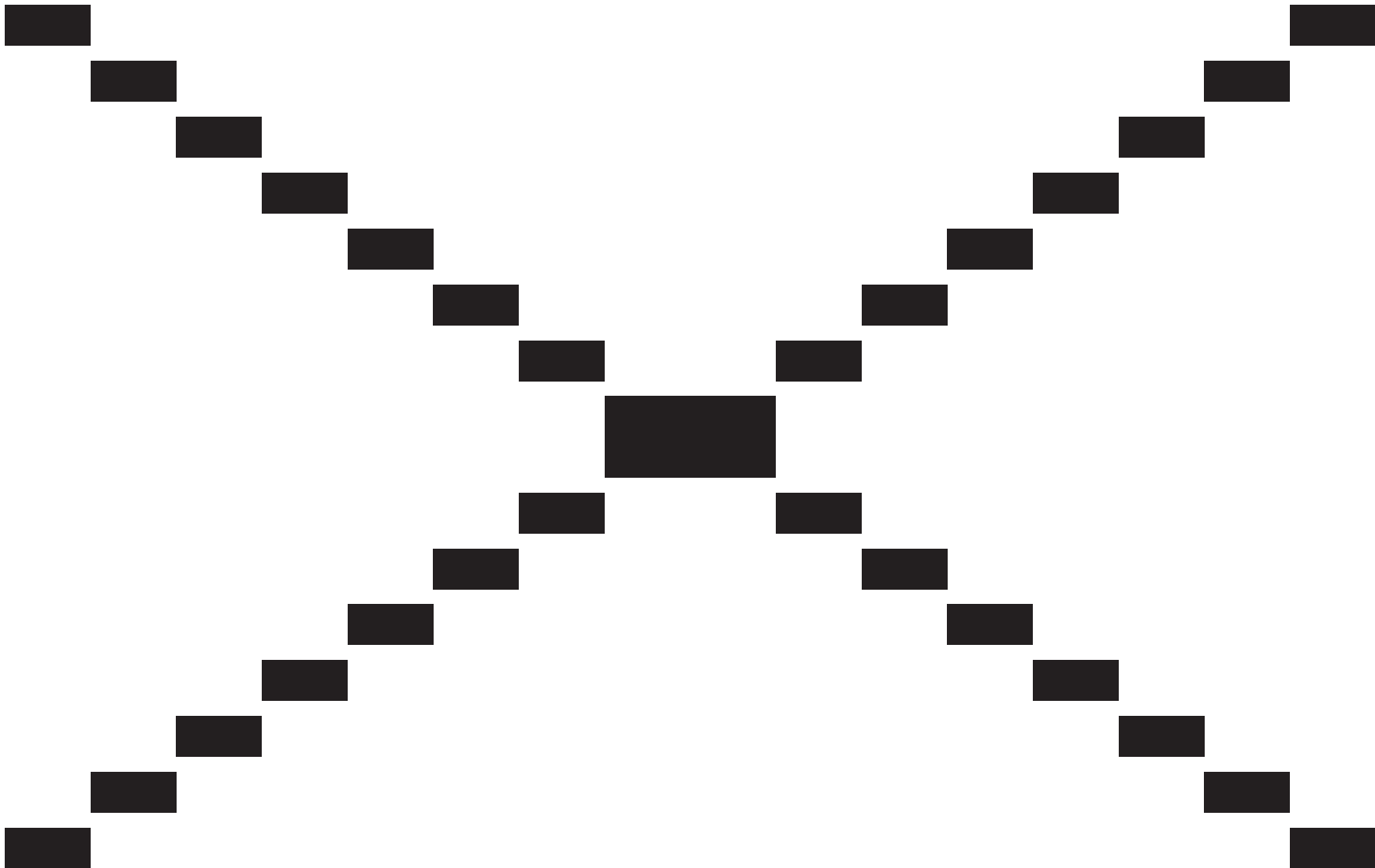


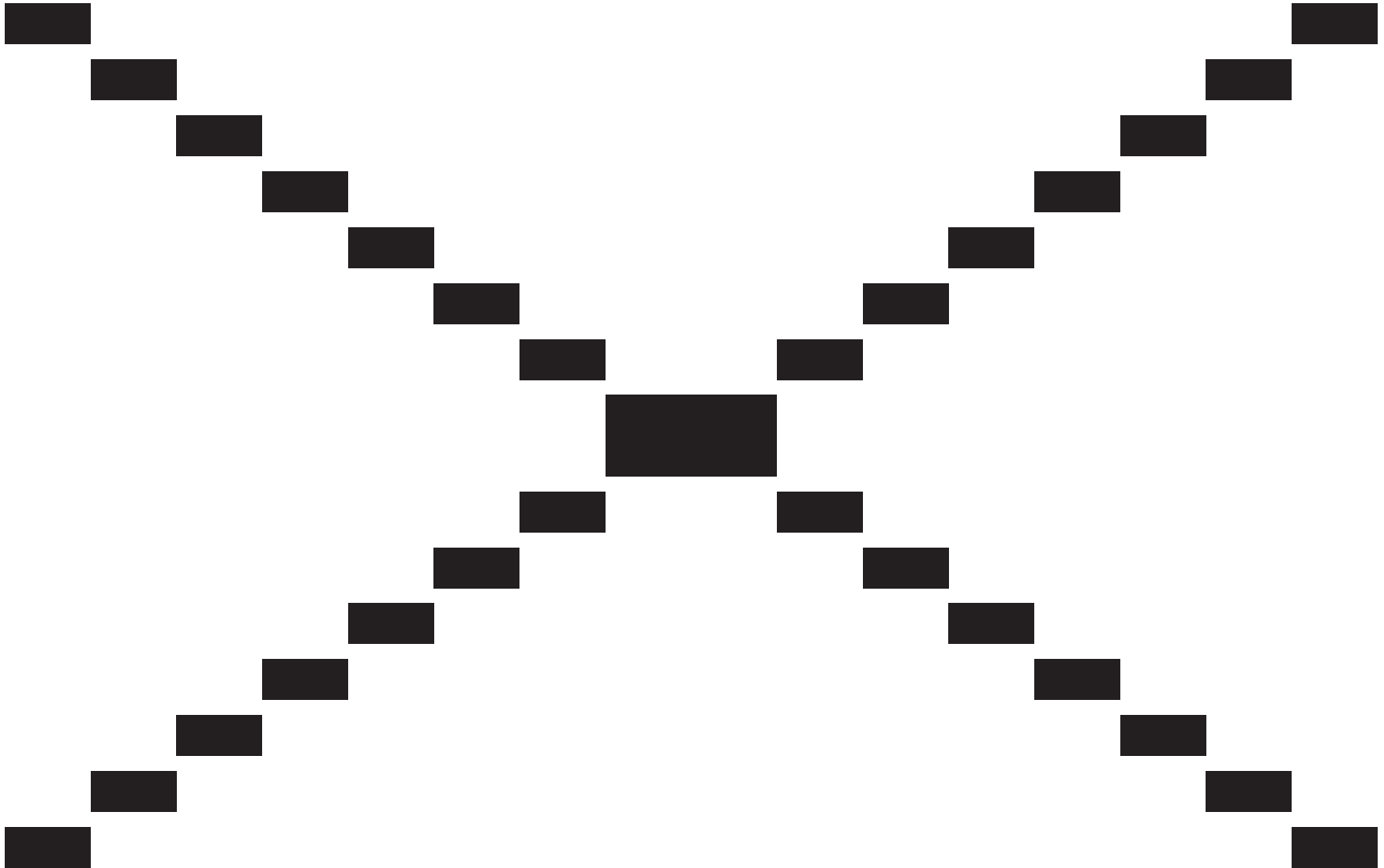


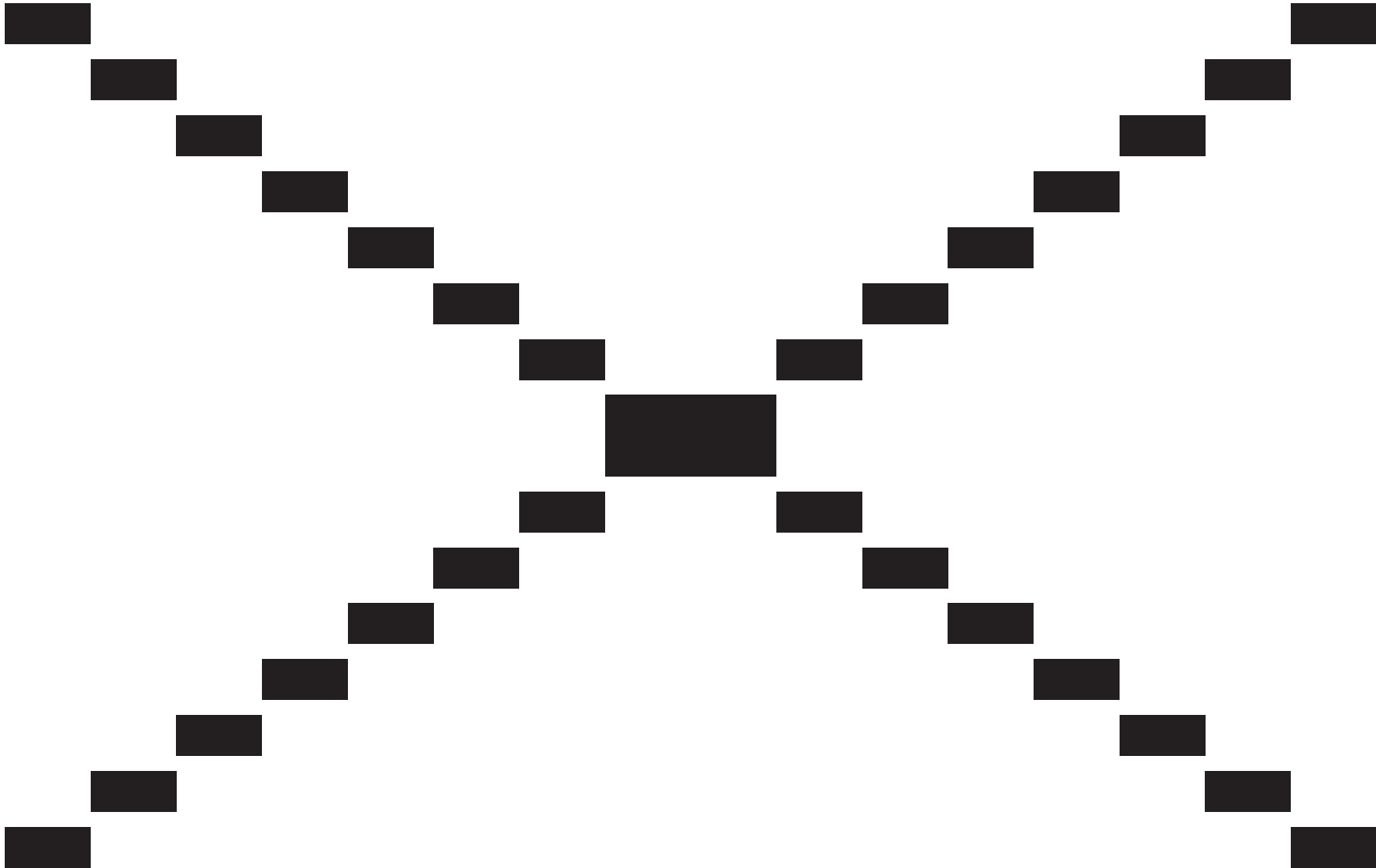
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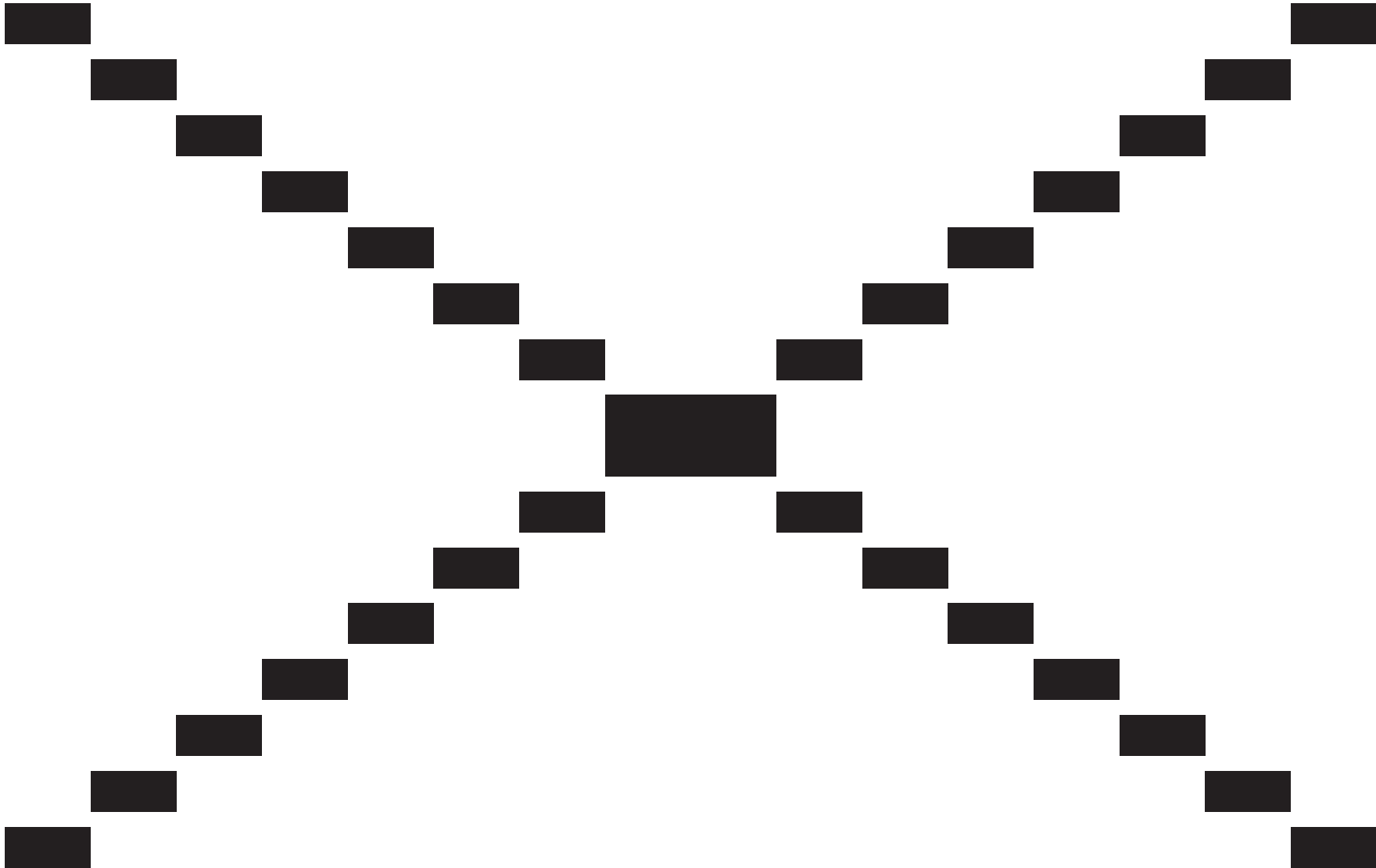
This is text This is text This is text This is text This is text

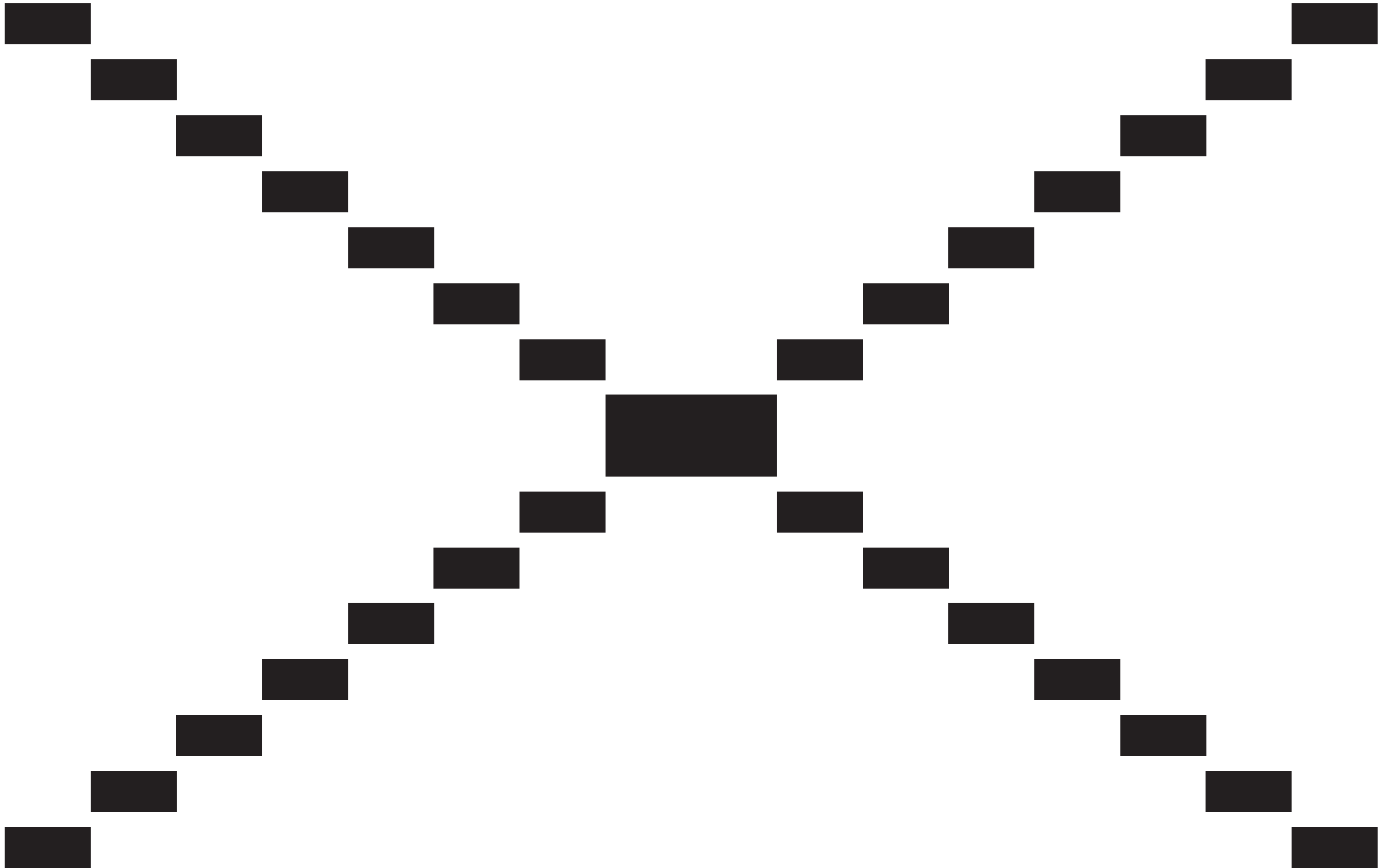


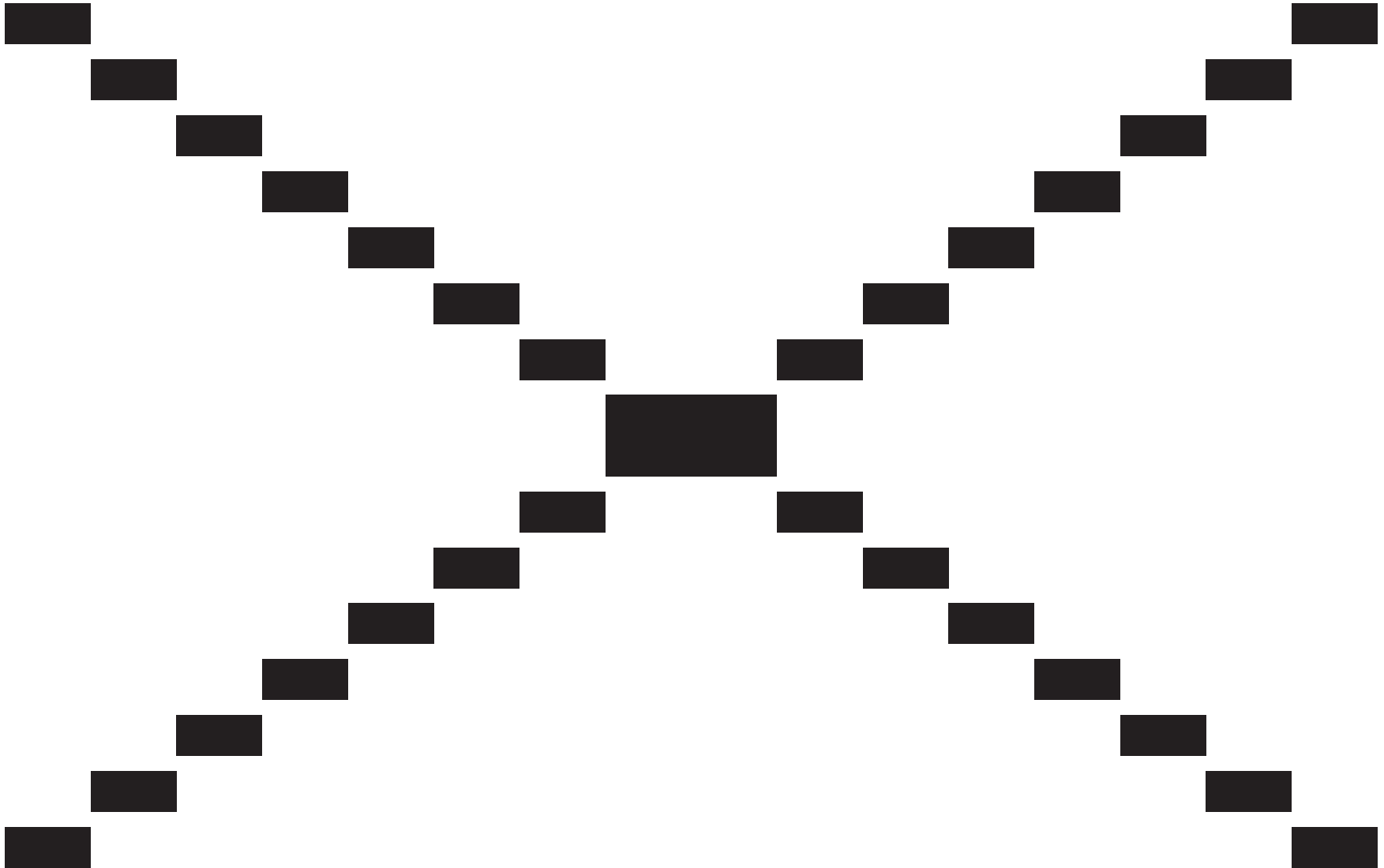


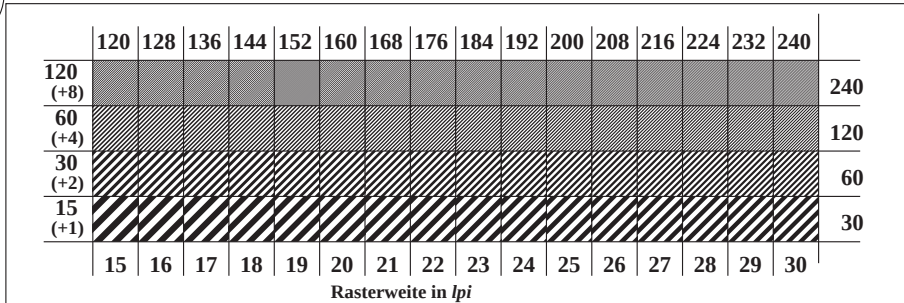




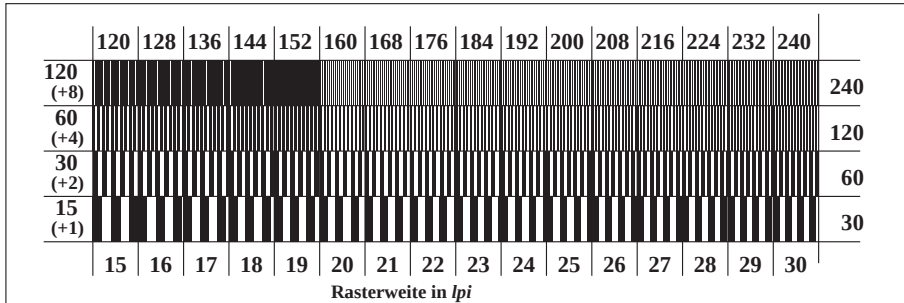








MG020-2, Bild C5: Linienraster unter 45° (oder 135°); Benutzung des PS-Operators w\* setgray



MG021-1, Bild C6: Linienraster unter 90° (oder 0°); Benutzung des PS-Operators w\* setgray

| $L^* / Y$<br>(absolut)                     | 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      |
|--------------------------------------------|--------------|----------------|---------------|----------------|----------------|----------------|----------------|----------------|----------------|---------------|----------------|----------------|----------------|----------------|----------------|----------------|
| Nr. und<br>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           |
| $I^*_{D_r}$<br>$I^*_{D_r}(\text{relativ})$ | 0.0<br>1.598 | 0.032<br>1.506 | 0.064<br>1.42 | 0.096<br>1.339 | 0.129<br>1.263 | 0.161<br>1.191 | 0.193<br>1.123 | 0.225<br>1.058 | 0.258<br>0.996 | 0.29<br>0.937 | 0.322<br>0.881 | 0.354<br>0.827 | 0.387<br>0.775 | 0.419<br>0.725 | 0.451<br>0.677 | 0.483<br>0.631 |

ME000-3, Bild C31: 32 visuell gleichabständige  $L^*$ -Graustufen; Benutzung des PS-Operators w\* setgray, Teil 1

| $L^* / Y$<br>(absolut)                     | 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    |
|--------------------------------------------|----------------|----------------|---------------|---------------|----------------|----------------|----------------|---------------|----------------|---------------|----------------|---------------|----------------|----------------|----------------|--------------|
| Nr. und<br>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         |
| $I^*_{D_r}$<br>$I^*_{D_r}(\text{relativ})$ | 0.516<br>0.586 | 0.548<br>0.543 | 0.58<br>0.501 | 0.612<br>0.46 | 0.645<br>0.421 | 0.677<br>0.383 | 0.709<br>0.346 | 0.741<br>0.31 | 0.774<br>0.275 | 0.806<br>0.24 | 0.838<br>0.207 | 0.87<br>0.175 | 0.903<br>0.143 | 0.935<br>0.112 | 0.967<br>0.082 | 1.0<br>0.052 |

ME000-5, Bild C32: 32 visuell gleichabständige  $L^*$ -Graustufen; Benutzung des PS-Operators w\* setgray, Teil 2

| $L^* / Y$<br>(absolut)                     | 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      |
|--------------------------------------------|--------------|----------------|---------------|----------------|----------------|----------------|----------------|----------------|----------------|---------------|----------------|----------------|----------------|----------------|----------------|----------------|
| Nr. und<br>Hex-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           |
| $I^*_{D_r}$<br>$I^*_{D_r}(\text{relativ})$ | 0.0<br>1.598 | 0.032<br>1.506 | 0.064<br>1.42 | 0.096<br>1.339 | 0.129<br>1.263 | 0.161<br>1.191 | 0.193<br>1.123 | 0.225<br>1.058 | 0.258<br>0.996 | 0.29<br>0.937 | 0.322<br>0.881 | 0.354<br>0.827 | 0.387<br>0.775 | 0.419<br>0.725 | 0.451<br>0.677 | 0.483<br>0.631 |

MG020-7, Bild C3: 16 visuell gleichabständige  $L^*$ -Graustufen; Benutzung des PS-Operators w\* setgray

Light Page N

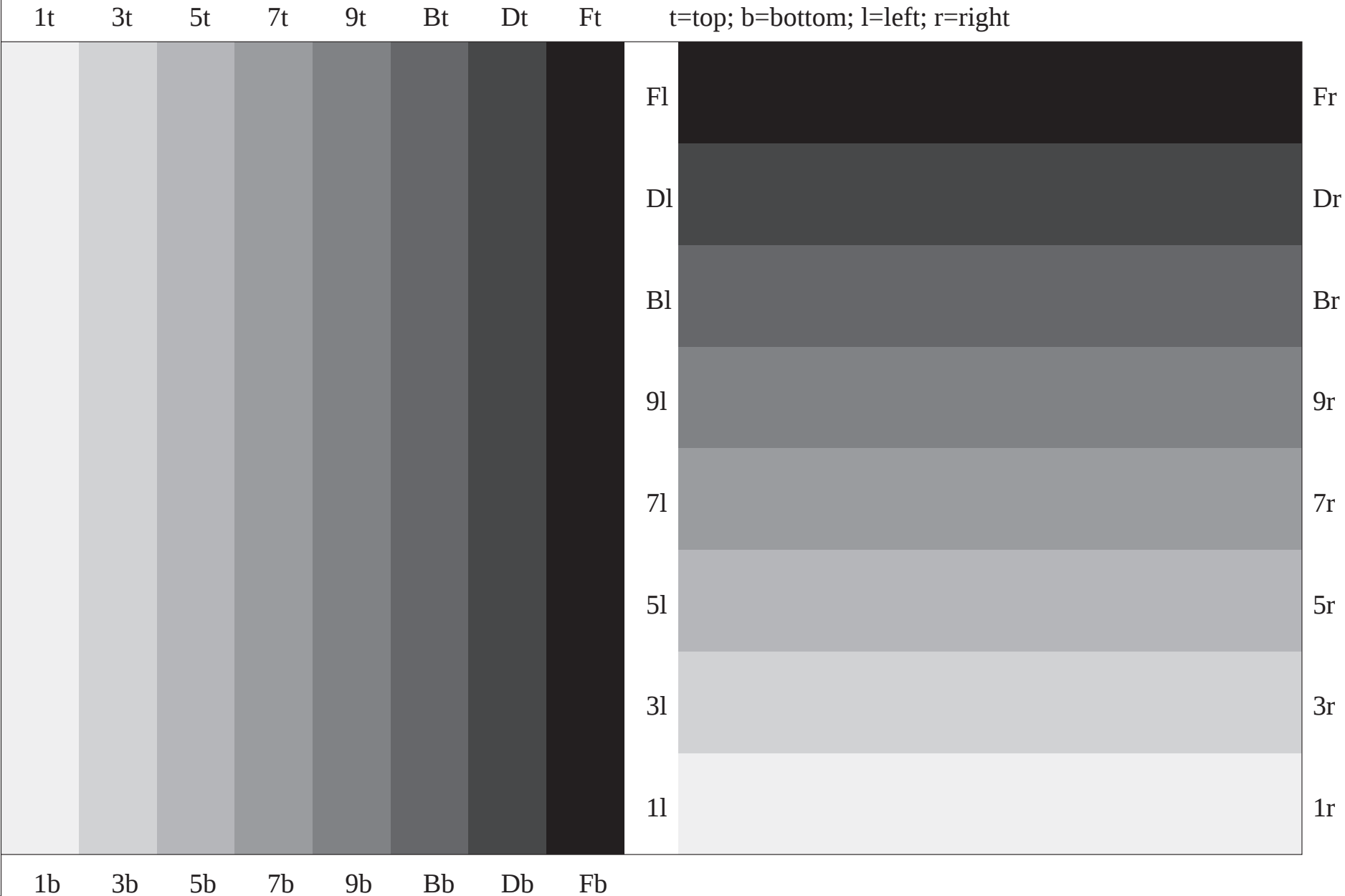
Mean Page N

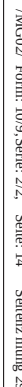
Dark Page N

# Full Colour Page N

White Page W

Siehe ähnliche Dateien: <http://www.ps.bam.de/MG02/>  
Technische Information: <http://www.ps.bam.de> Version 2.1, io=1,0; iORS; oORS, CIE/LAB





Proposal editor: CEN CSH 99013-Prüfvorlage Nr. 10N  
Textseite; ( x=1.00 )

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



