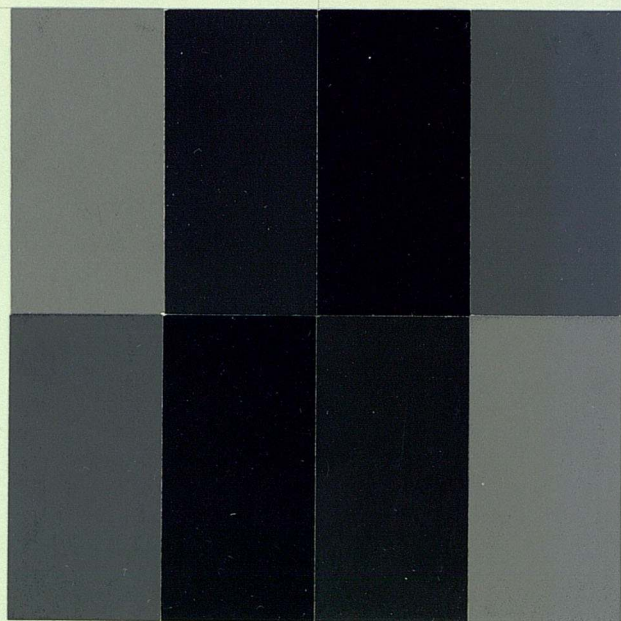


10/1/0/5

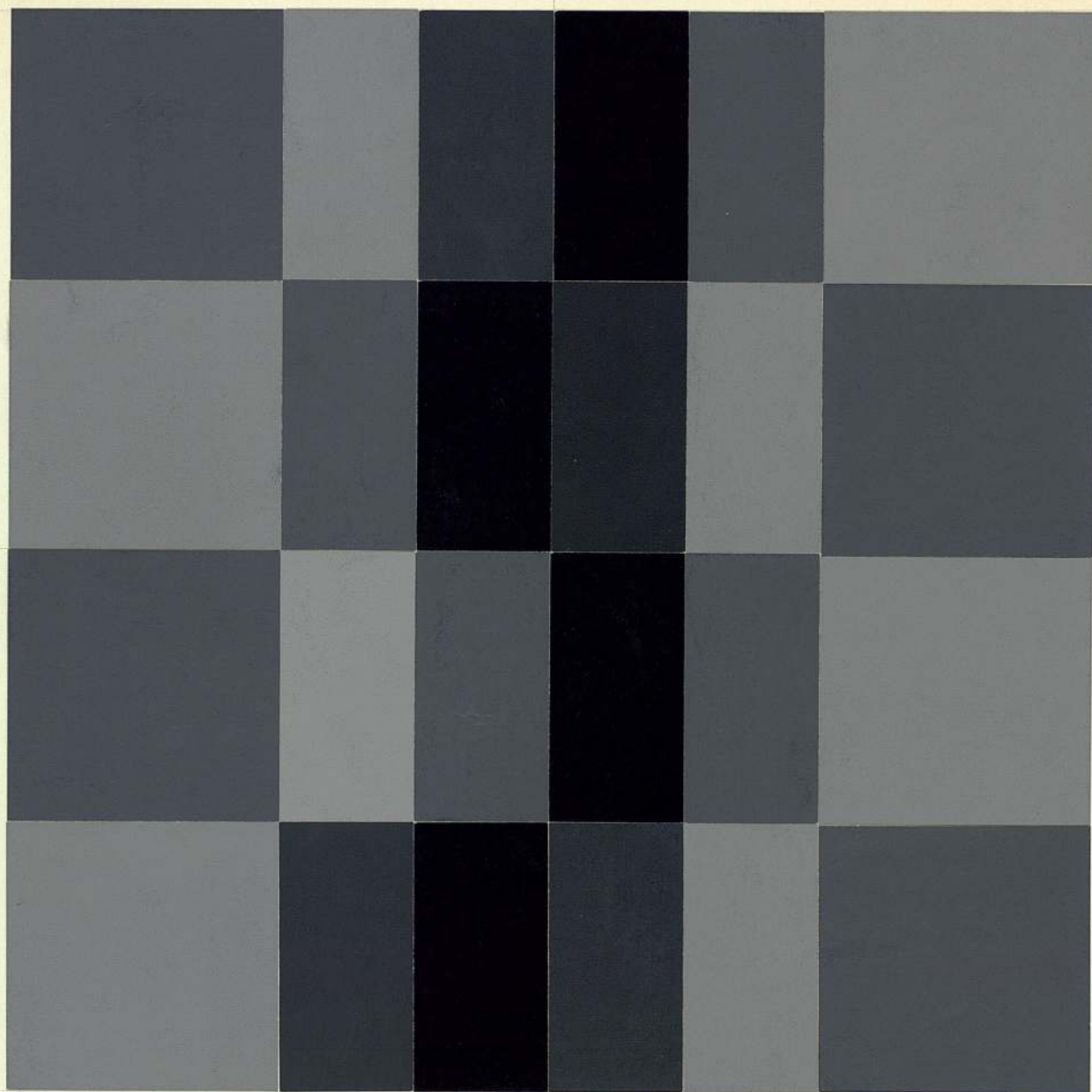
Serie ab = 10-5



10/2/0/5

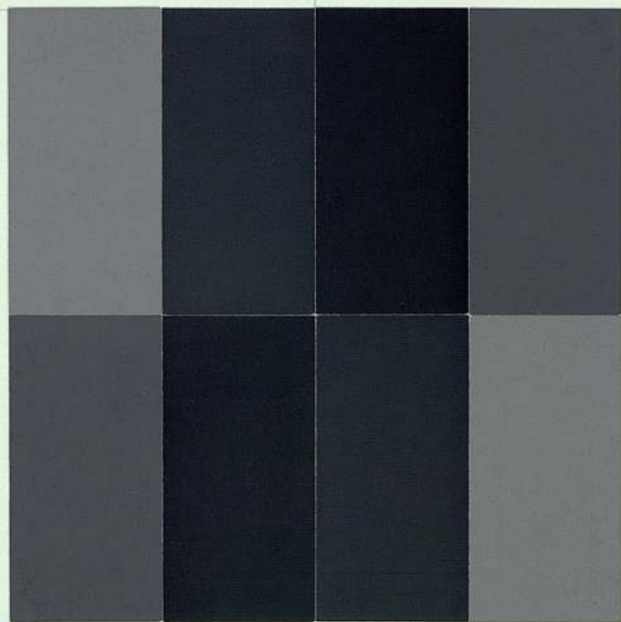
Serie a b = 10-5

(a, b costante)
4 ordini di chiarezza



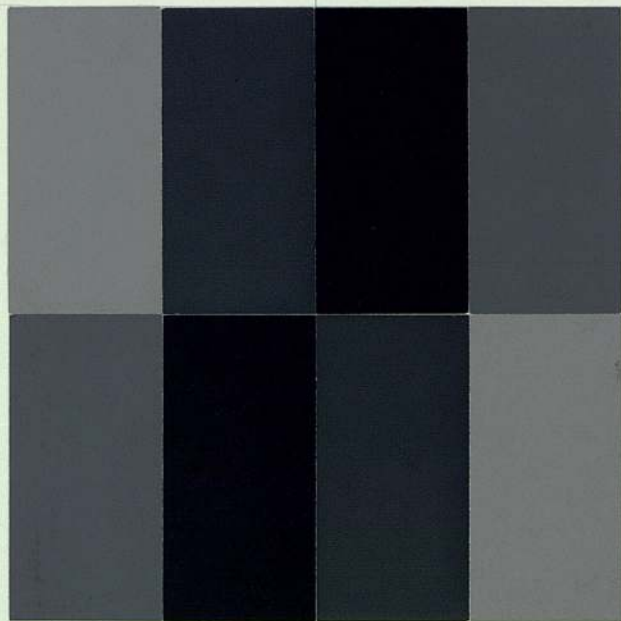
10|2|1|5

Serie ab = 10-5



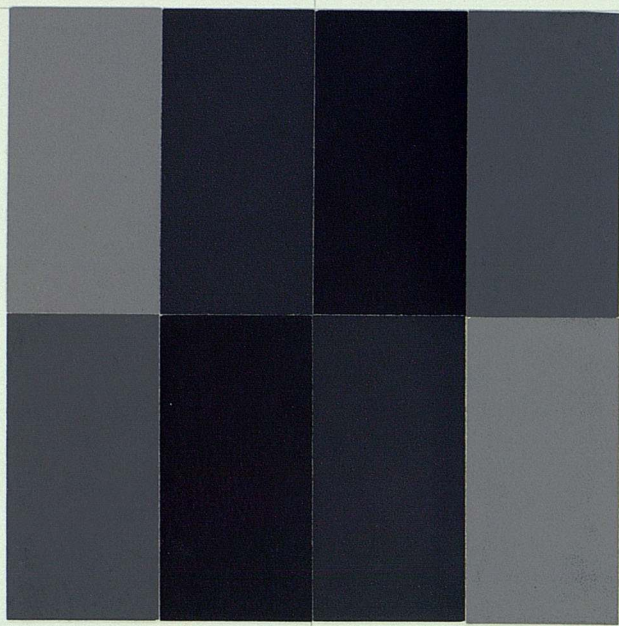
10/3/0/5

Serie ab = 10-5



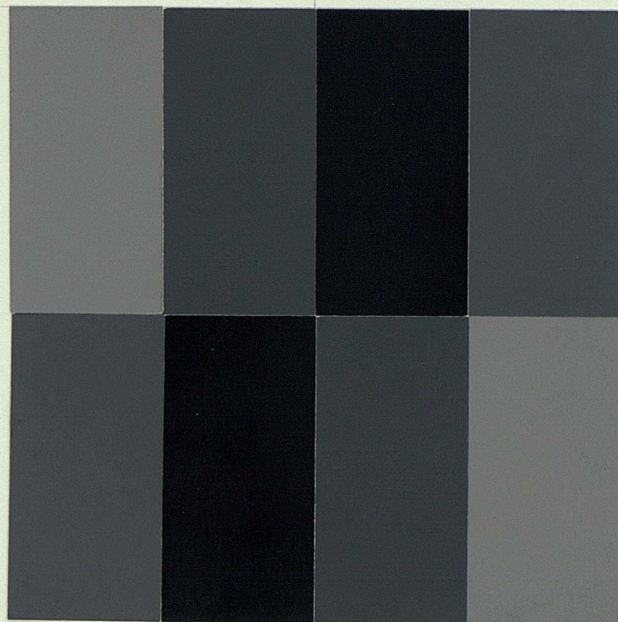
10/3/1/5

Serie $ab = 10-5$



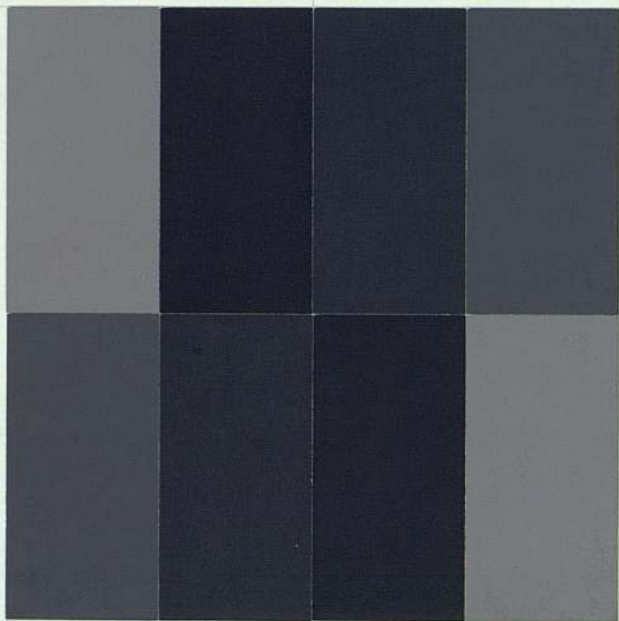
10/4/1/5

Serie ab = 10-5



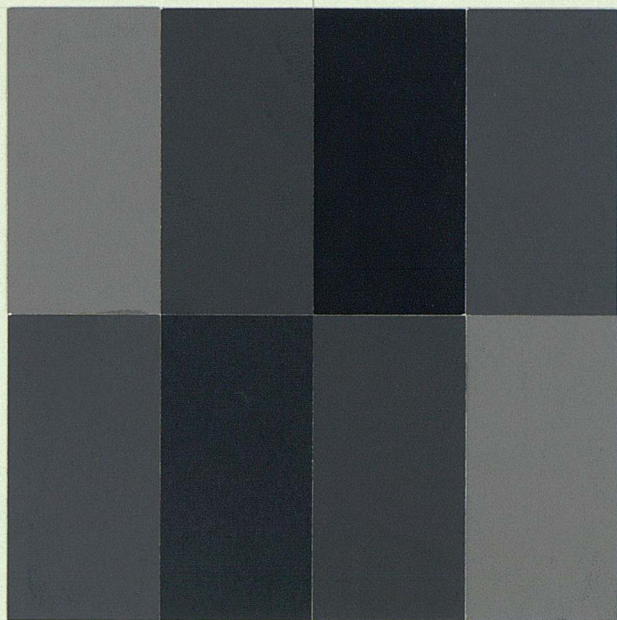
10|3|2|5

Serie ab = 10-5



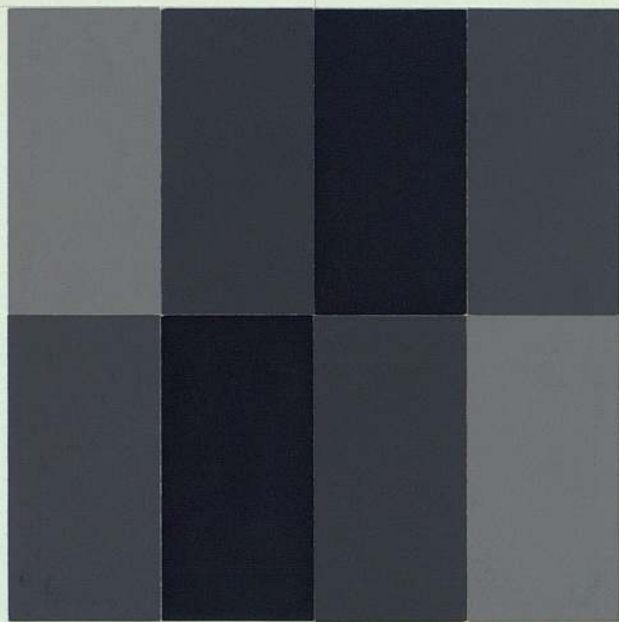
10/4/2/5

Serie a_b = 10-5



10/4/3/5

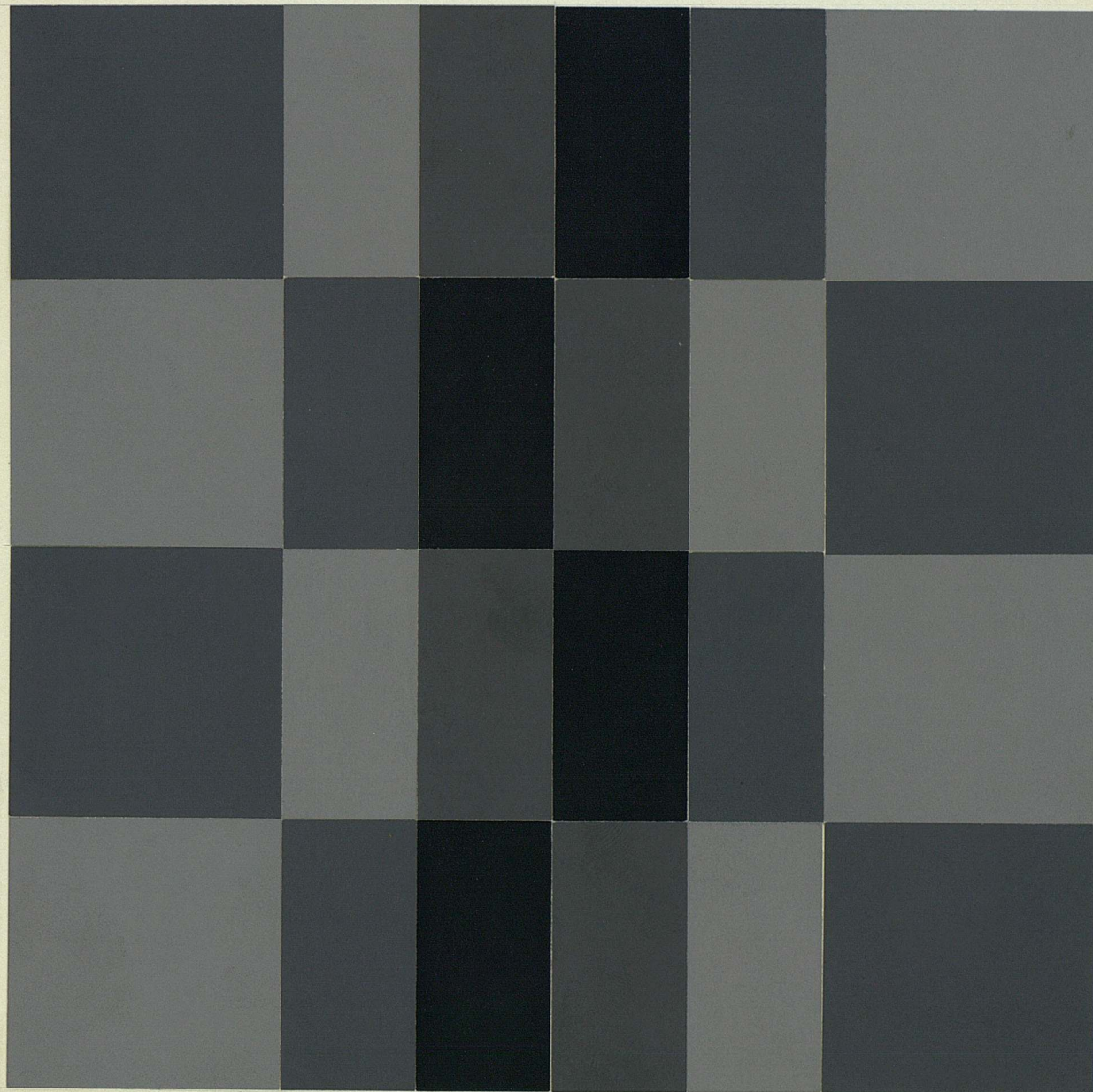
Serie a.b = 10-5



60/10/3/5

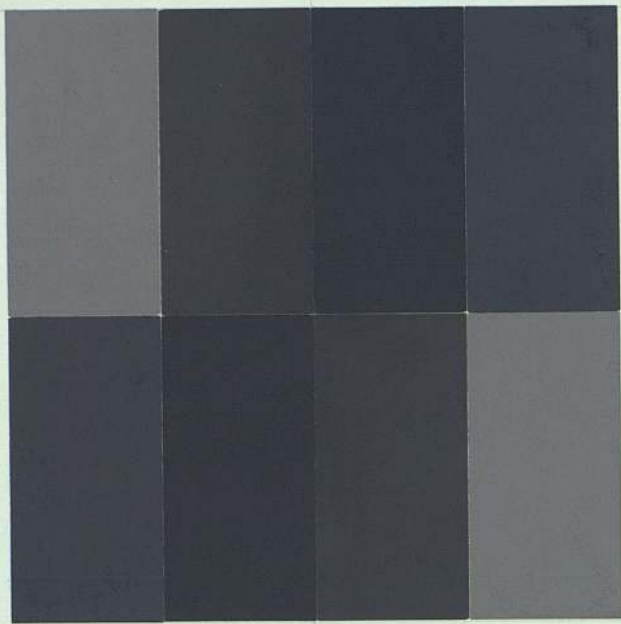
Serie ab = 10-5

a > b > c > d



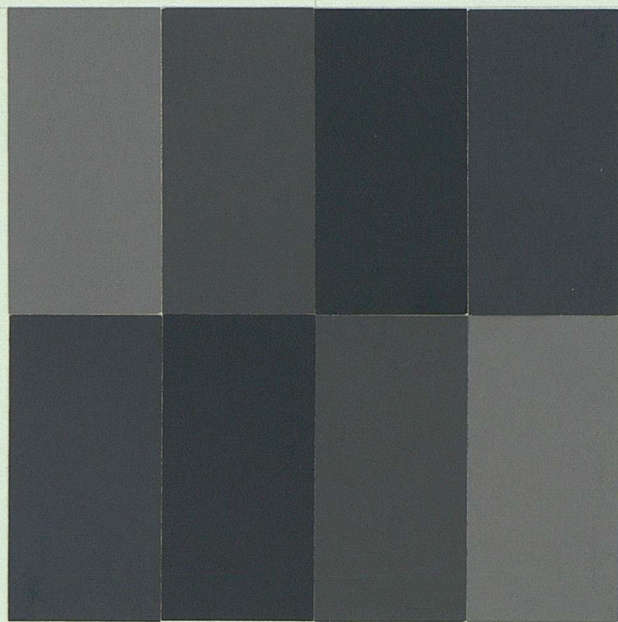
10/6/4/5

Serie $\alpha\beta = 10-5$



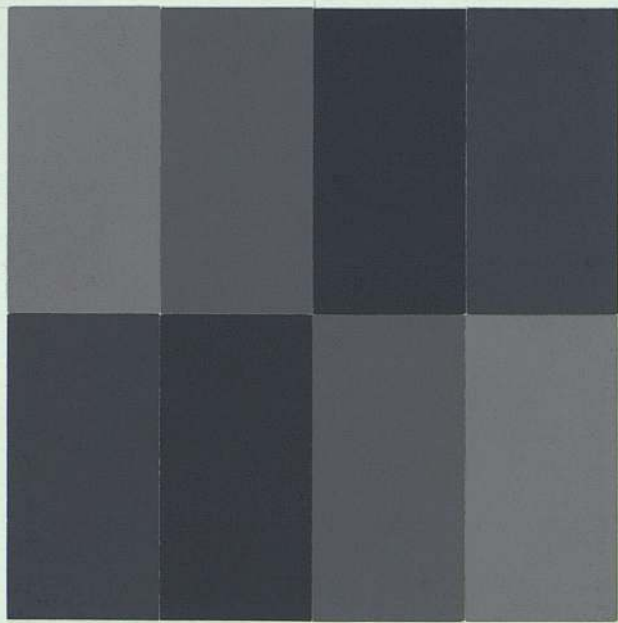
10/7/4/5

Serie ab = 10-5



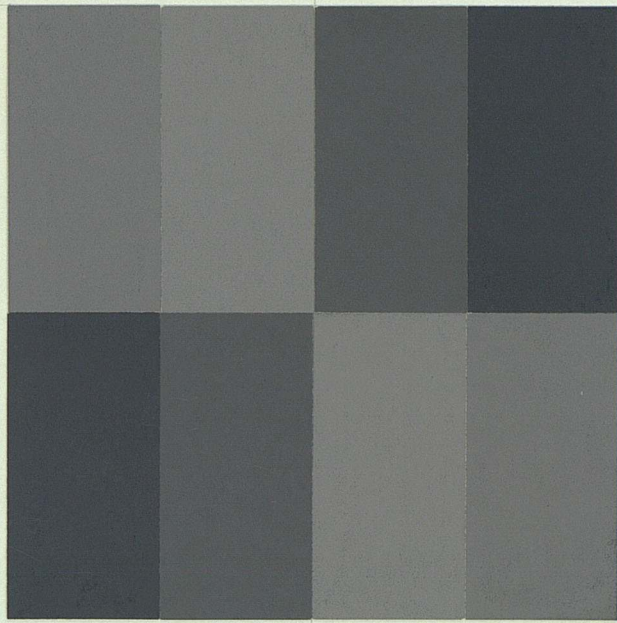
10/8/4/5

Serie af = 10-5



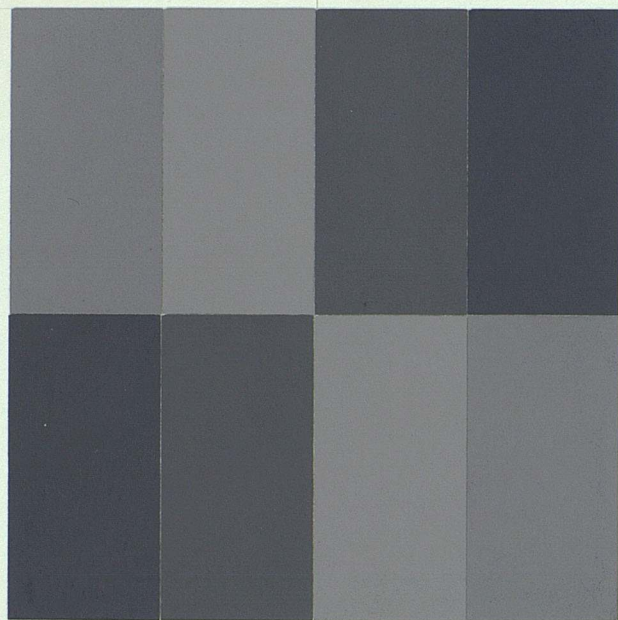
10/11/8/5

Serie a b = 10-5



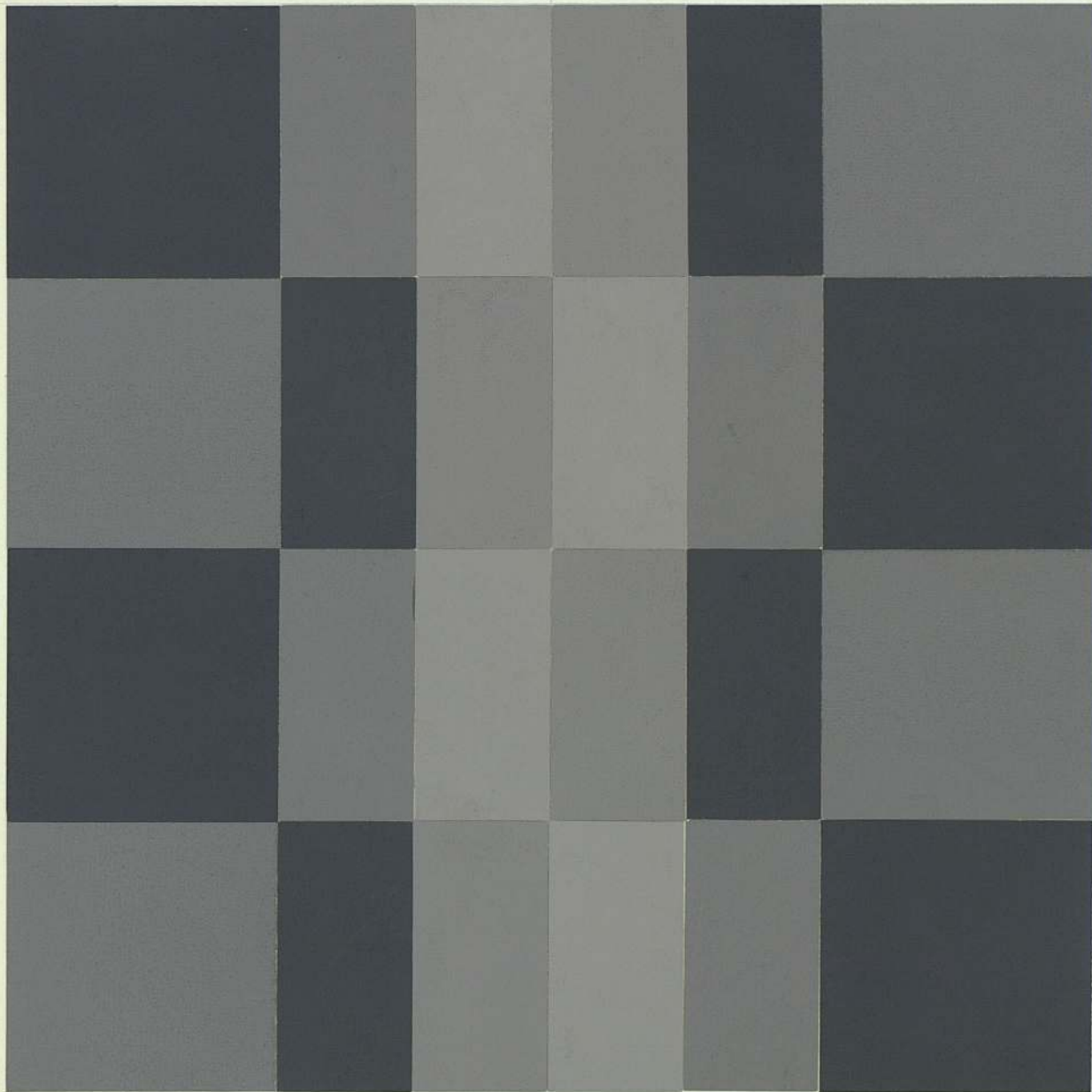
10/11/9/5

Serie ab = 10-5



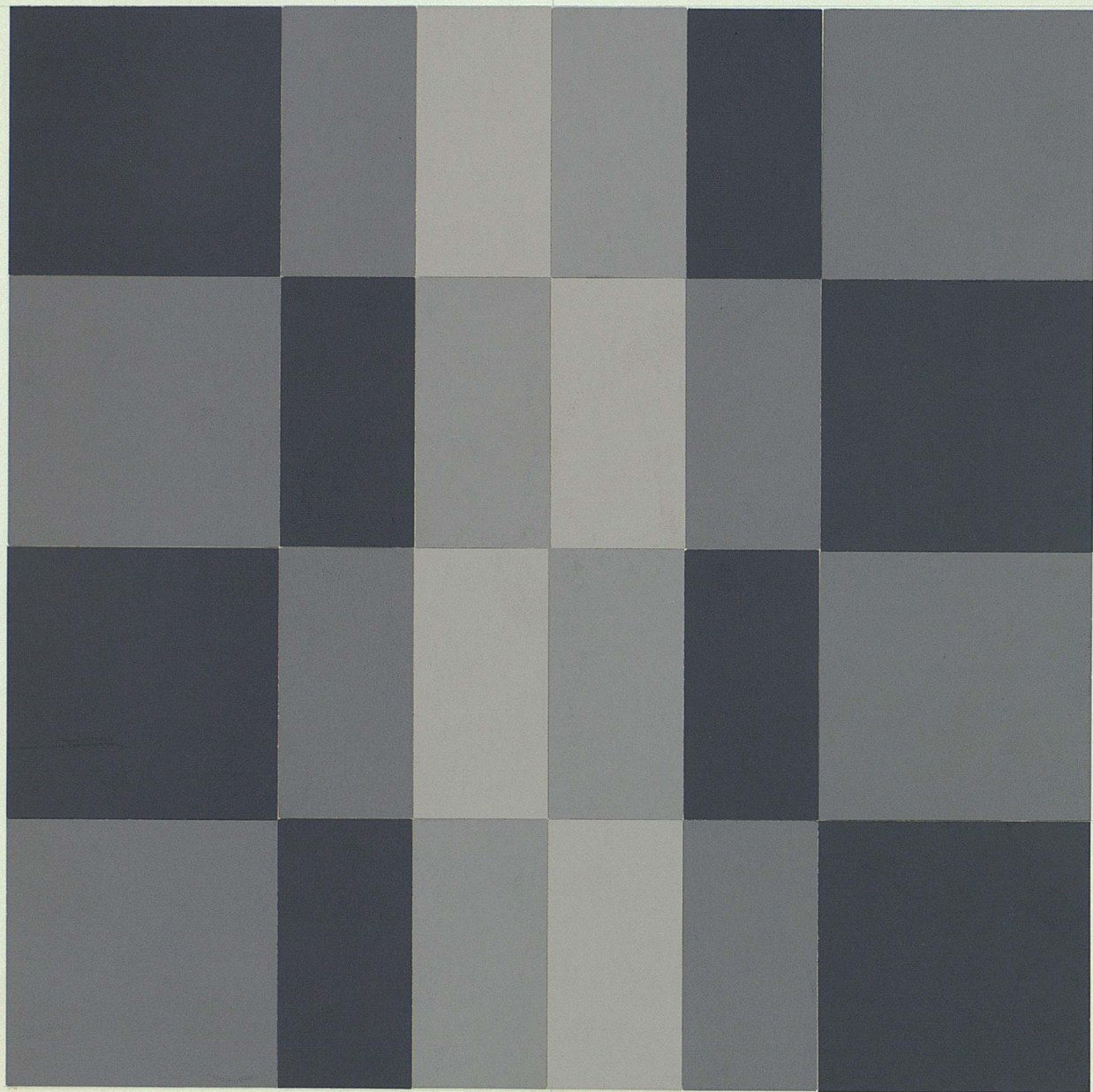
10/12/11/5

Serie a b = 10-5



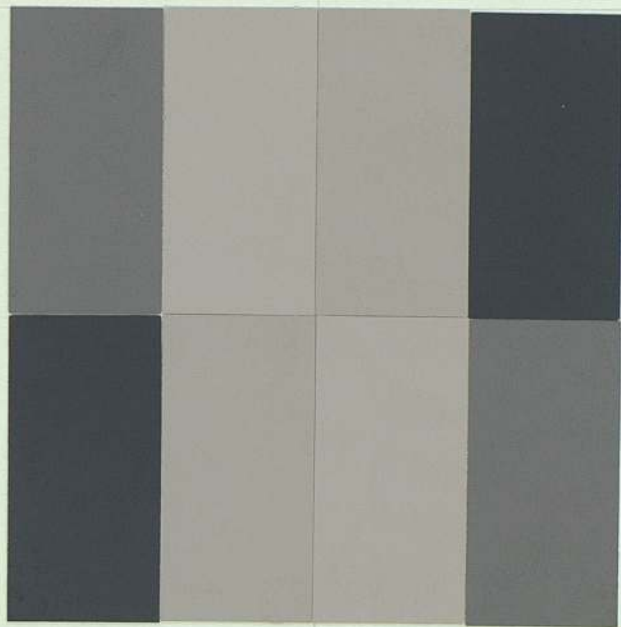
10/13/12/5

Serie af = 10-5



10/14/13/5

Serie ab = 10-5



10/15/14/5

Serie ab = 10-5

