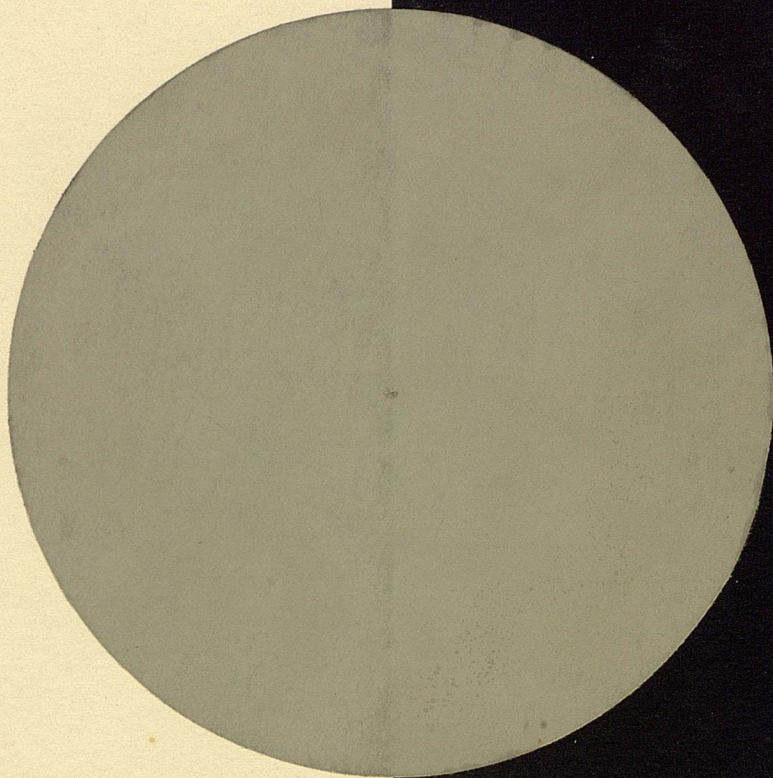


>|

|<

4

3390 00-200



>|

7

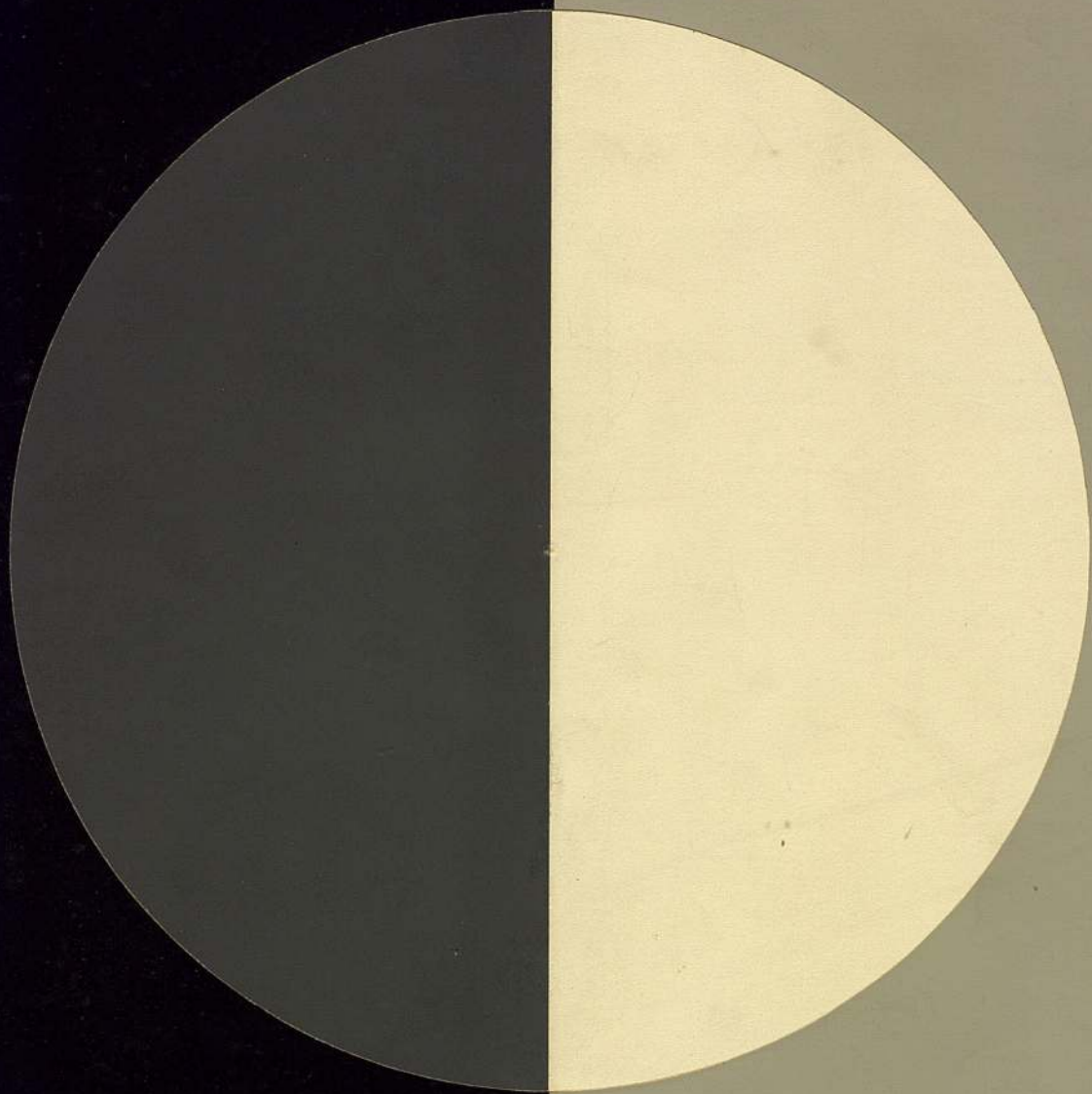
@ 31%

|<
on left or right

map
129

Fig. 7





2A

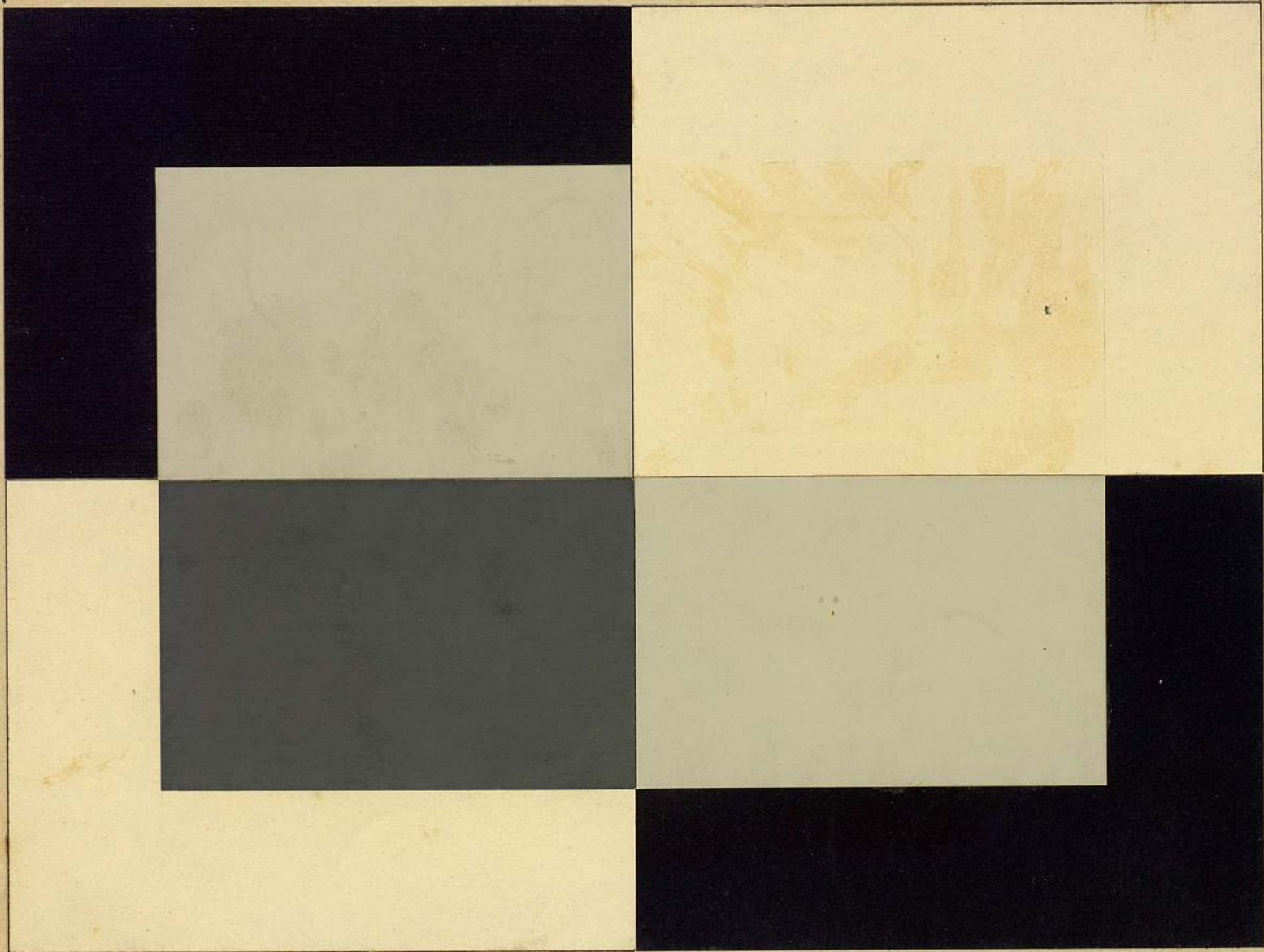
White

6

Black

outline

1	1	1	10
6	1	1	1
1	1	1	1
1 < 6	1 < 6	1 < 6	1



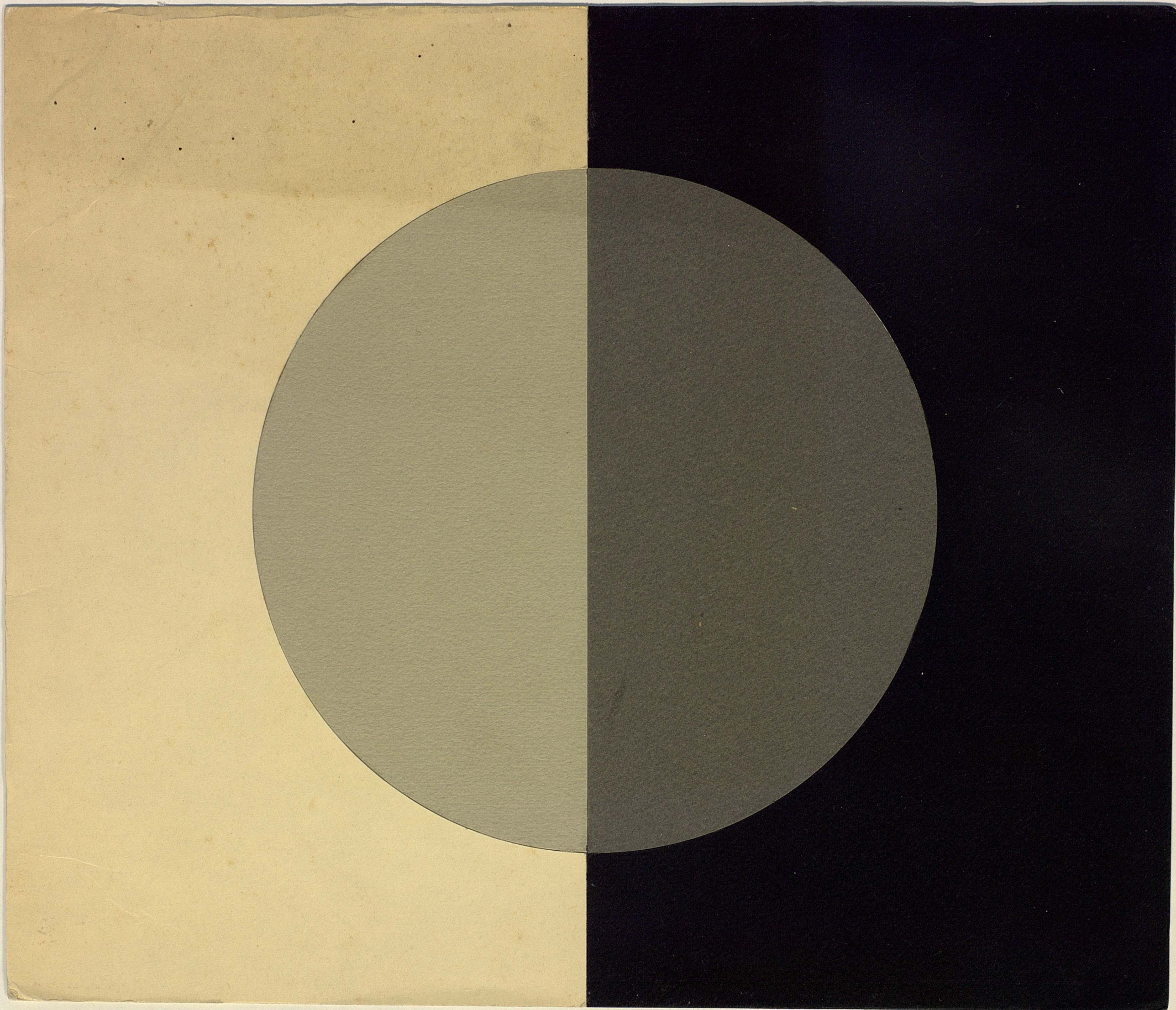
2 @ 312

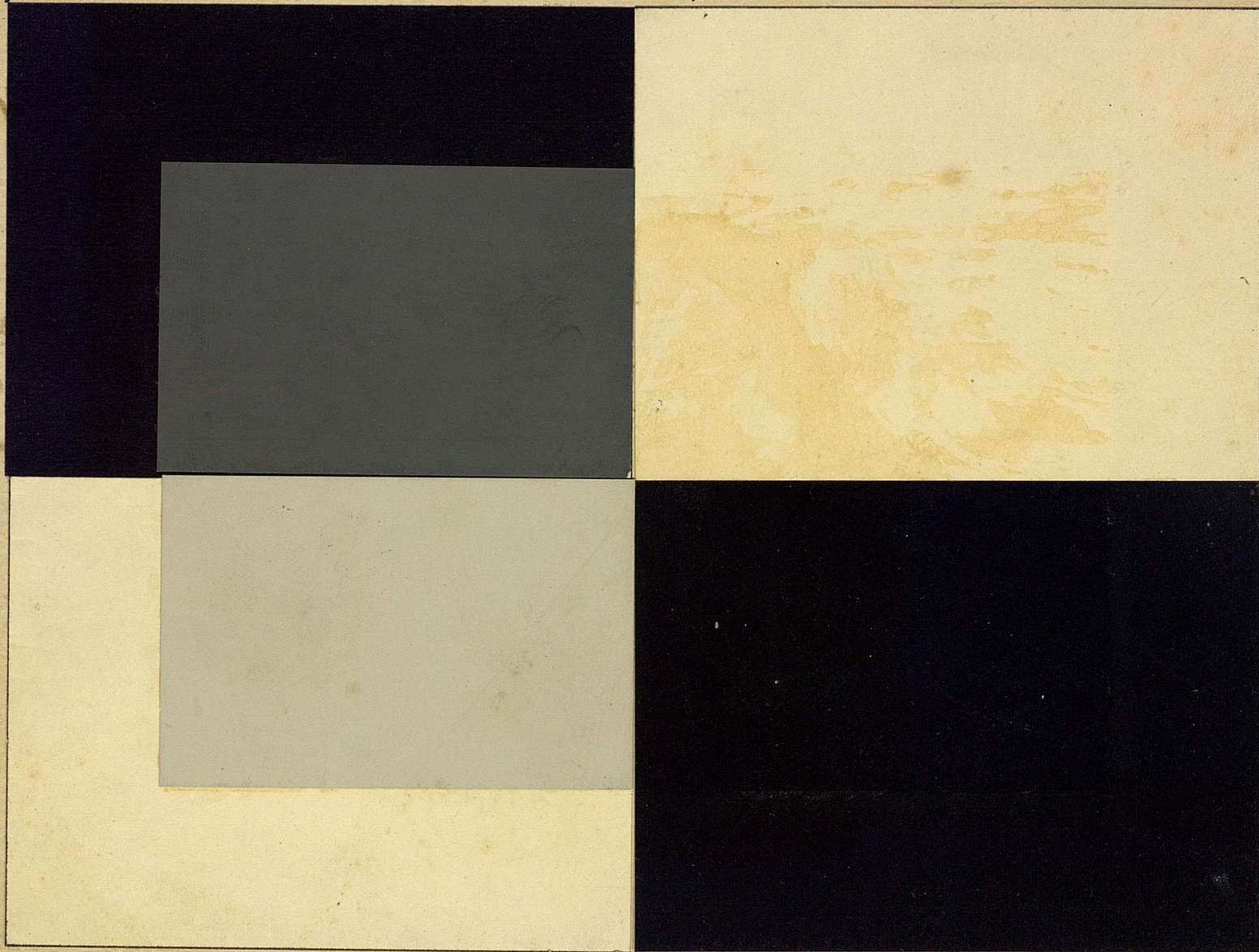
ms. p. 125

1757



Fig. 2





Metelli

1

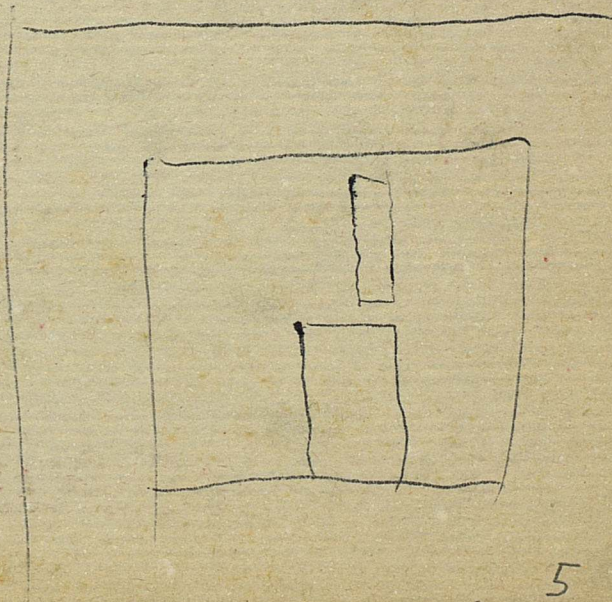
@ 31%

Mo. p. 125 -

1757

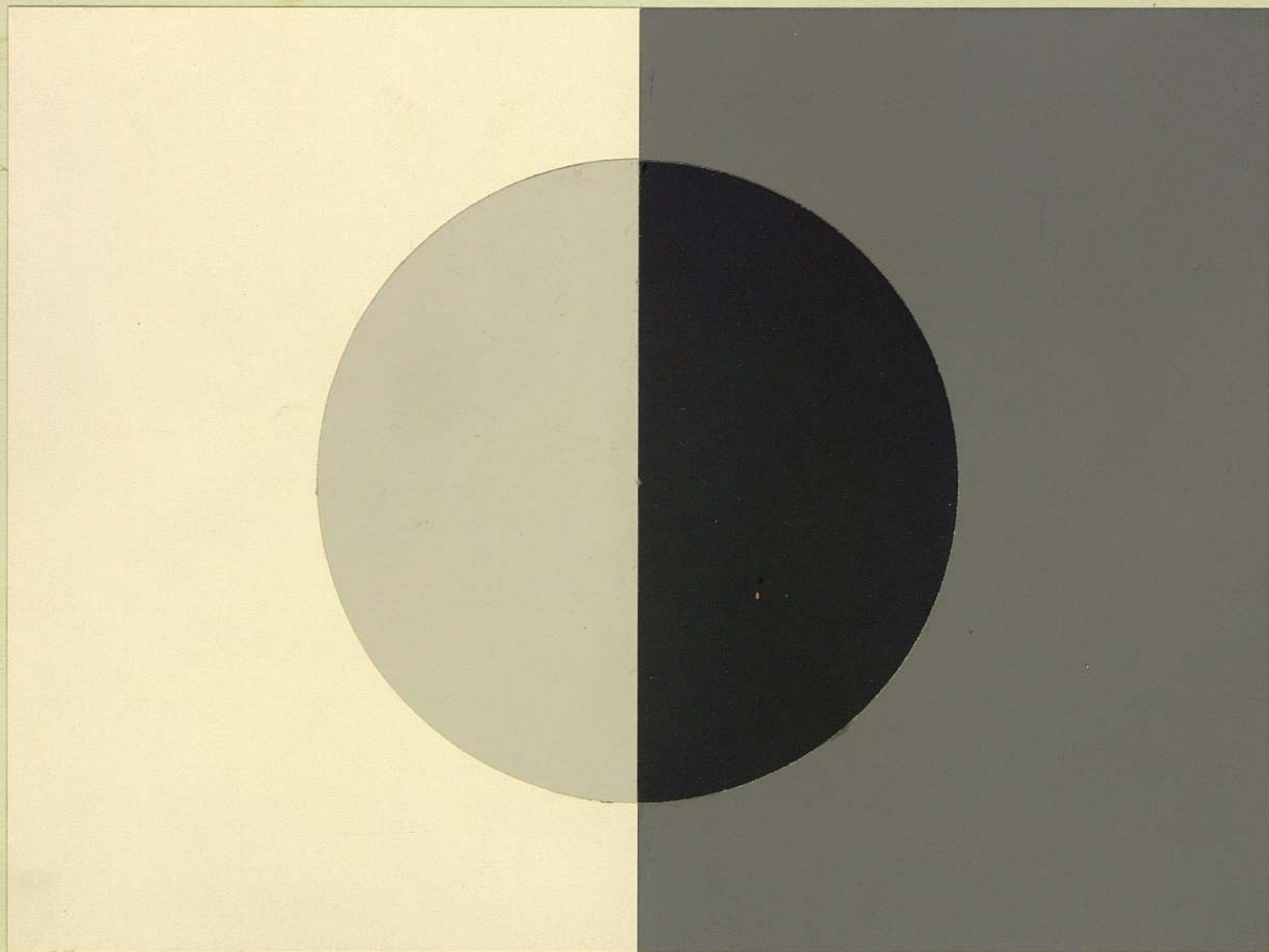


Fig. 1



II, 3

17/16 | 3/10

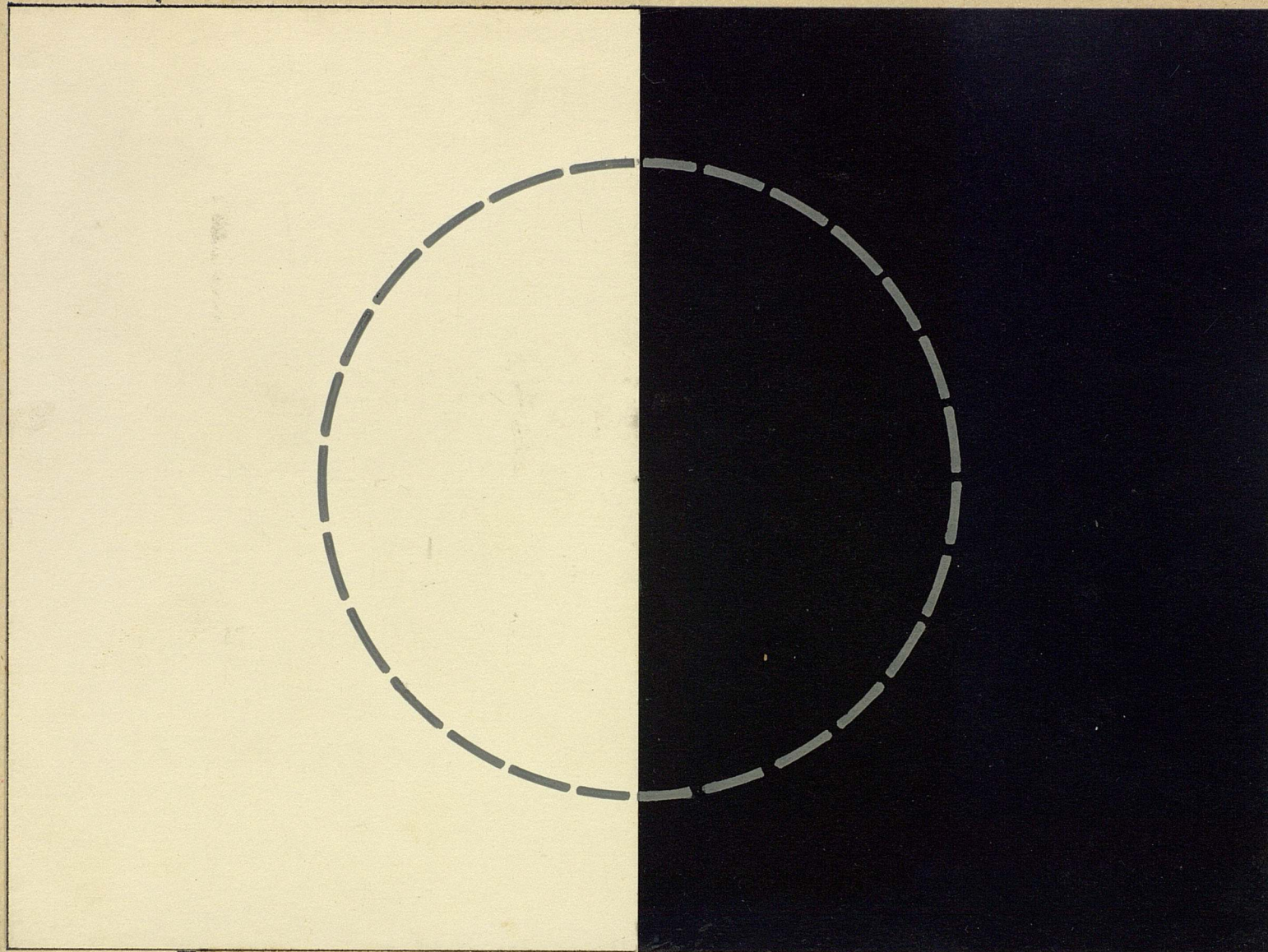


> |

Top

| <

5



3390 00-200

> |

8

| <

@ 31% crop left+right

m.p.
129

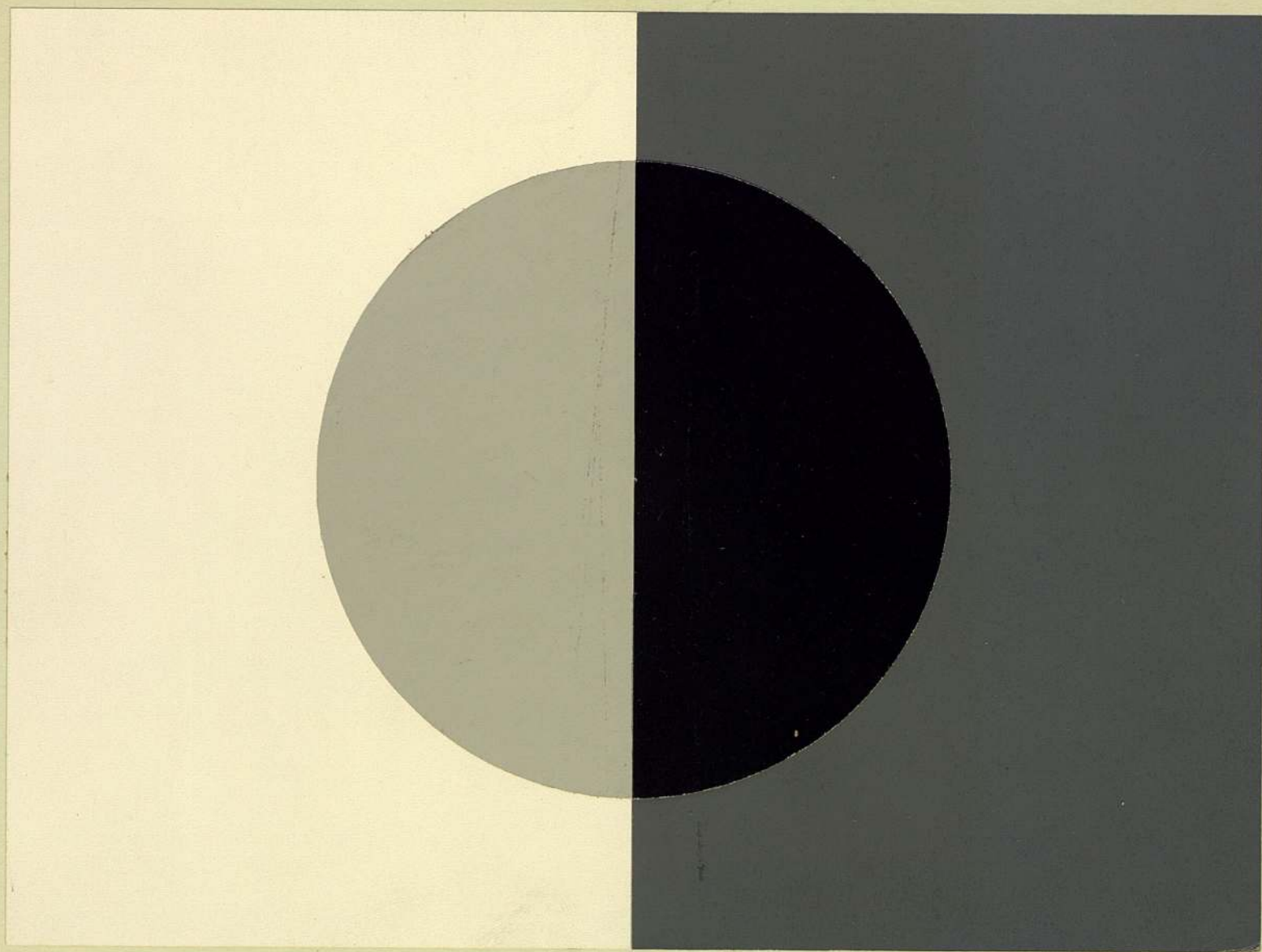
1754



Fig. 8

II, 4

17/15/0/5

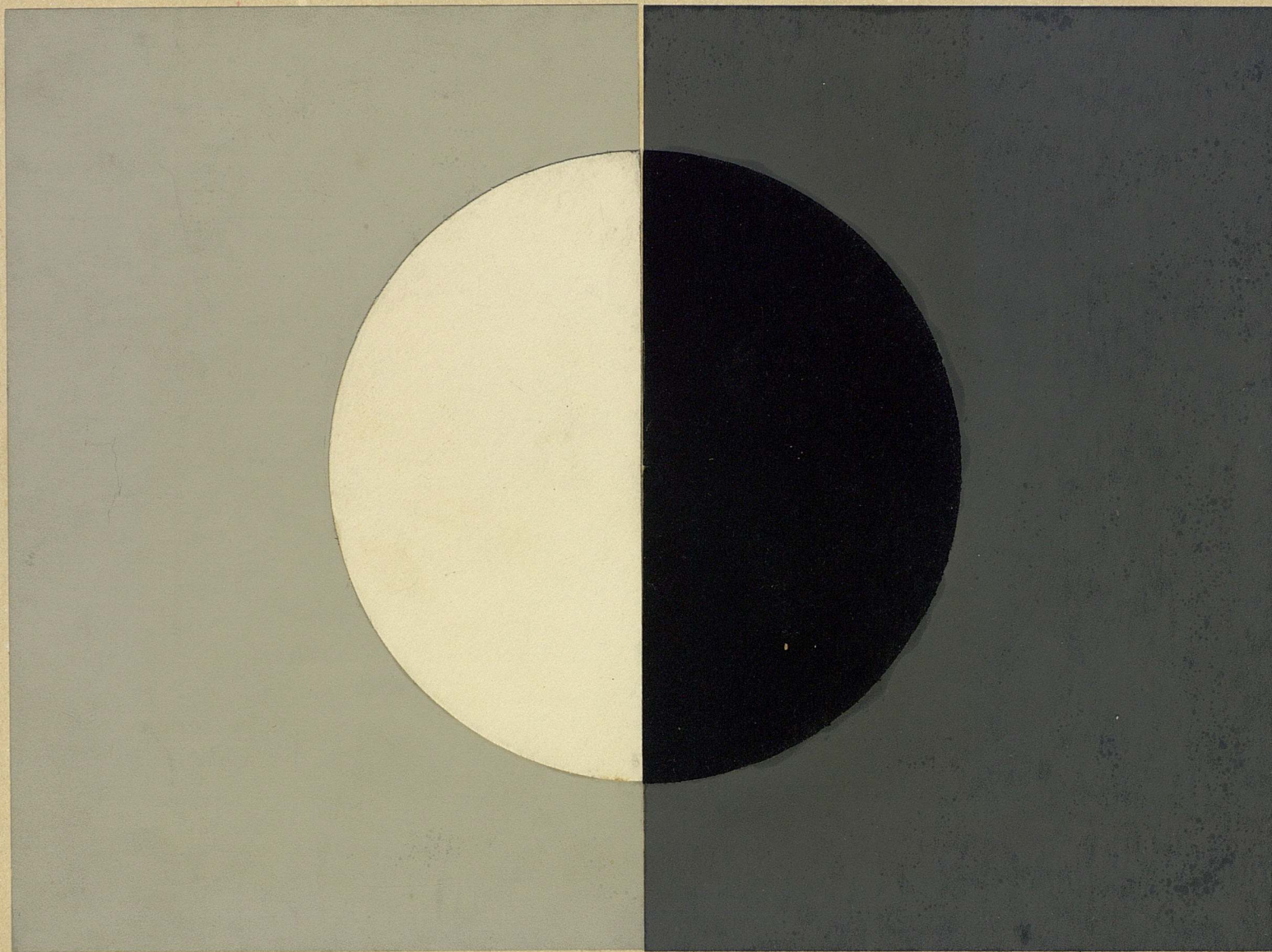




trasparenza del solo 2 e non molto evidente

trasparenza parziale $a > r > g$
con q nero

3ds



> |

9

@ 31% crop left + right

| <

ms p. 131

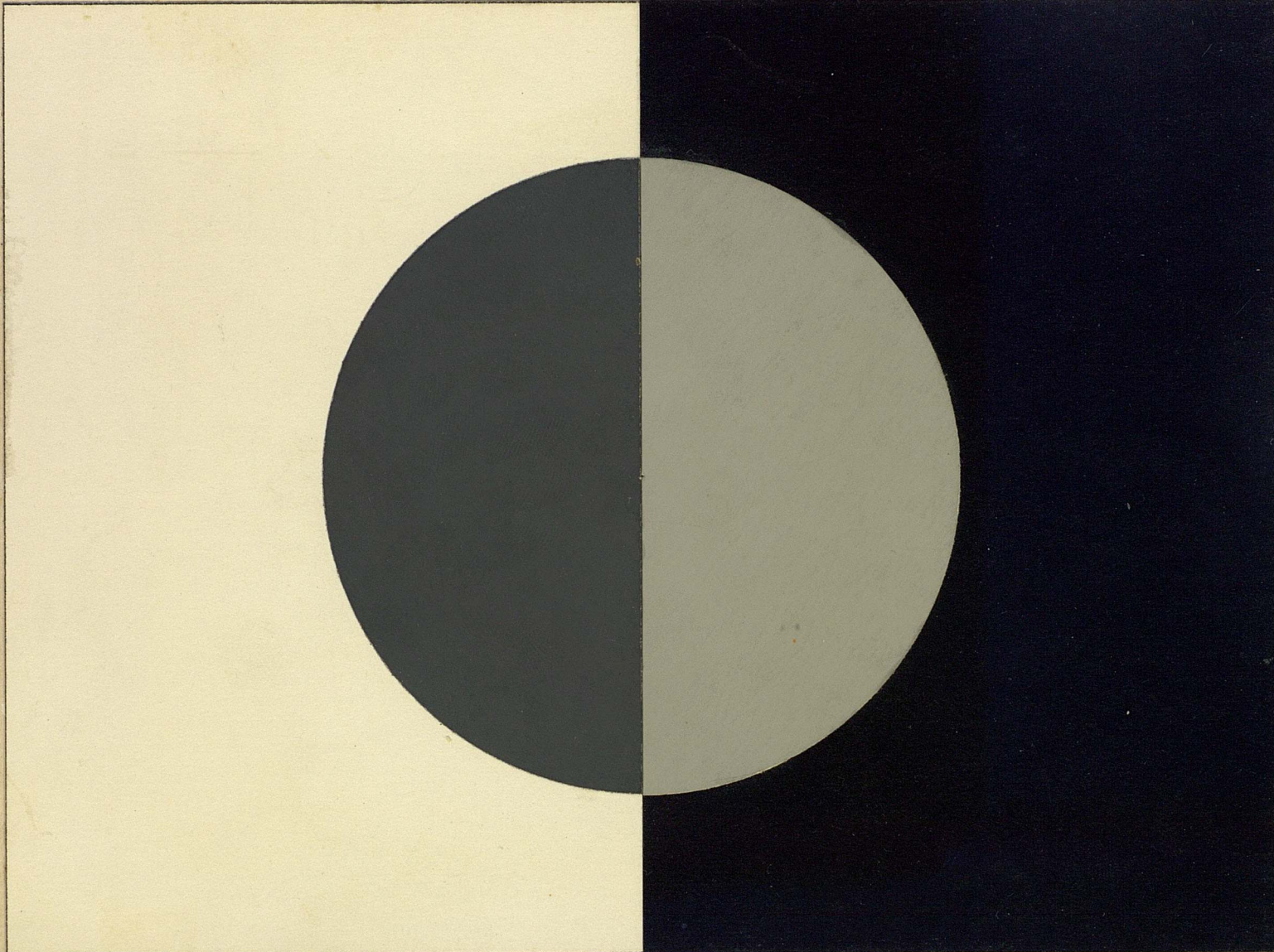


1757

Fig. 9

7

3390 00-200



>

<

>

<

12 @ 31% crop left on right

ms. p 132

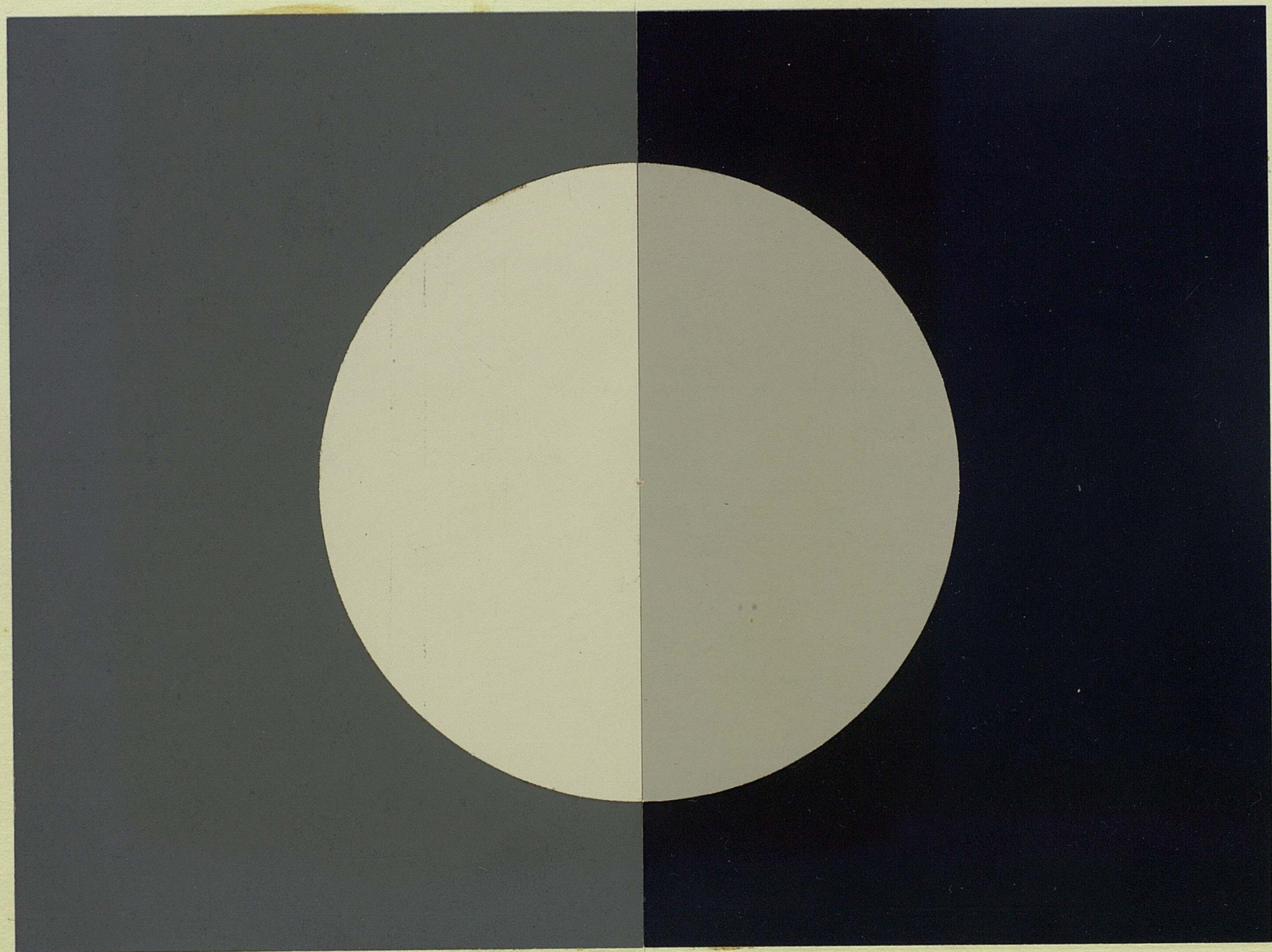
★

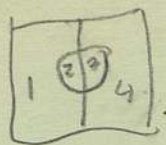
1757

Fig. 12

II₁

9/16/13/1





a) un velo nero copre 3, ma 4 non è trasparente
 b) talvolta un velo chiaro o luce copre 3, e appare tutto = 2

ma in 2 non si è trasparente

nell'originale a nauti a) non si vede mai.

In quest'ultimo, la striscia trasparente è forata da fattori figurati

$\pi, 2$

0/7/11/5

