

## Rhinestone placement stencil «Butterfly hourglass»

"Butterfly Hourglass" design. 3530 rhinestones. The sands of time flow away, transforming into a dance of wings. Art, full of meaning and lightness.

## «Holography»

Holographic rhinestones (Aurora Borealis) shimmer with a rainbow of colors — yellow, blue, pink, purple — and pair perfectly with black, white, gray, as well as rich and pastel shades.

**Size:** 54.5x80.2cm



## You will need the following materials:

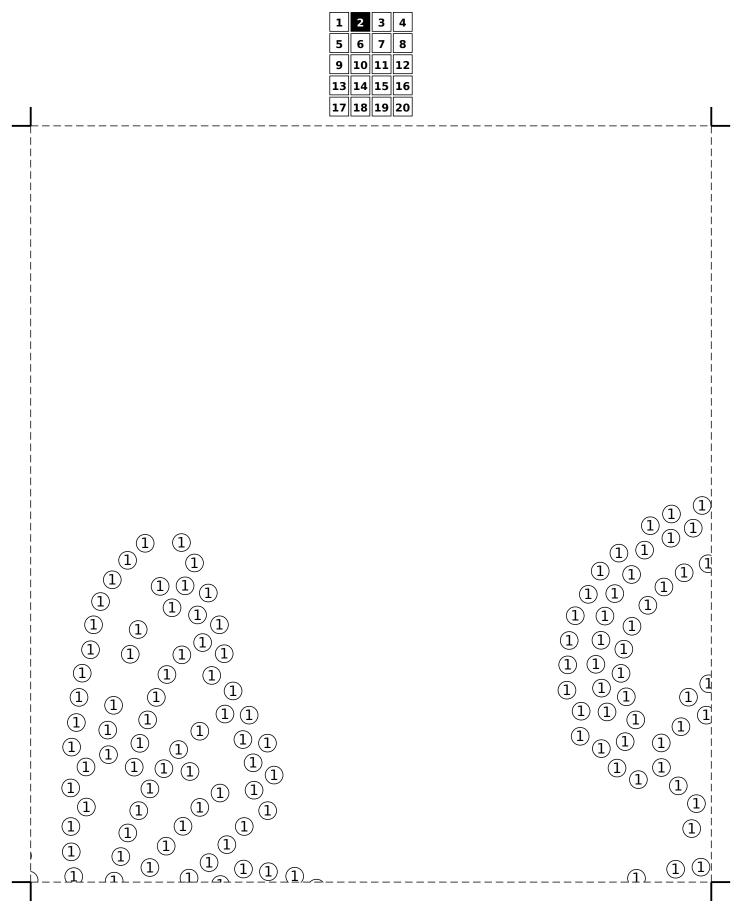
N₂	Name	Size	Quantity
1	Hotfix rhinestones "holographic"	SS20	3530
2	Thermal transfer film for rhinestones	24*24cm	12
3	Wax pencil for transferring rhinestones	-	1

Butterfly hourglass Holography Sheet 1 from 20



1   2   3   4     5   6   7   8     9   10   11   12     13   14   15   16     17   18   19   20





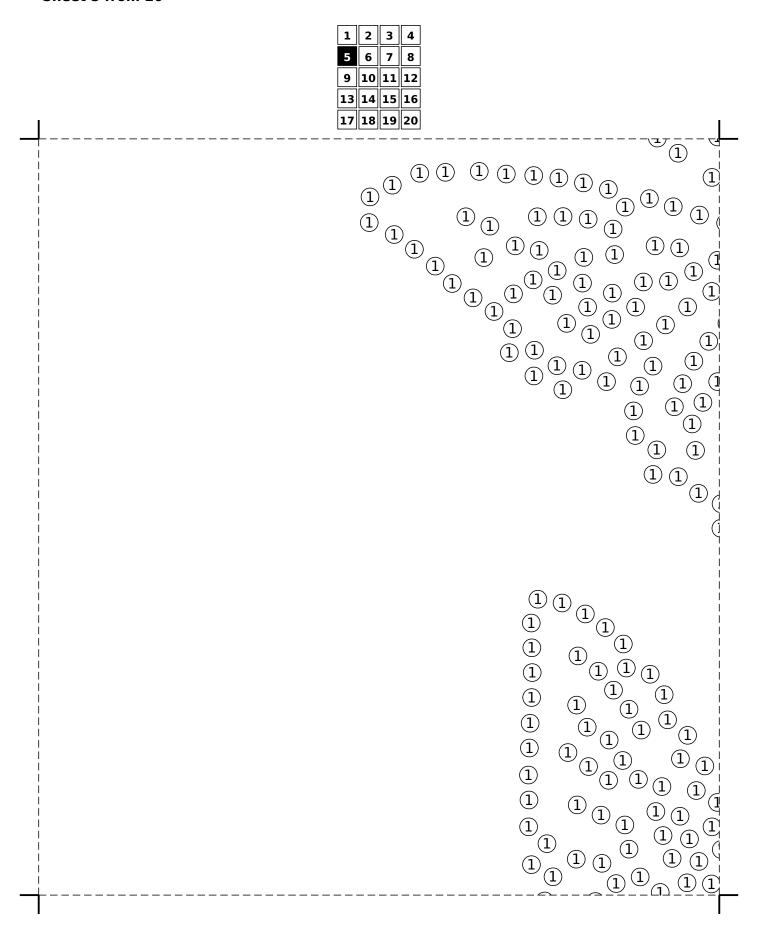


<b>_</b>	1   2   3   4     5   6   7   8     9   10   11   12     13   14   15   16     17   18   19   20

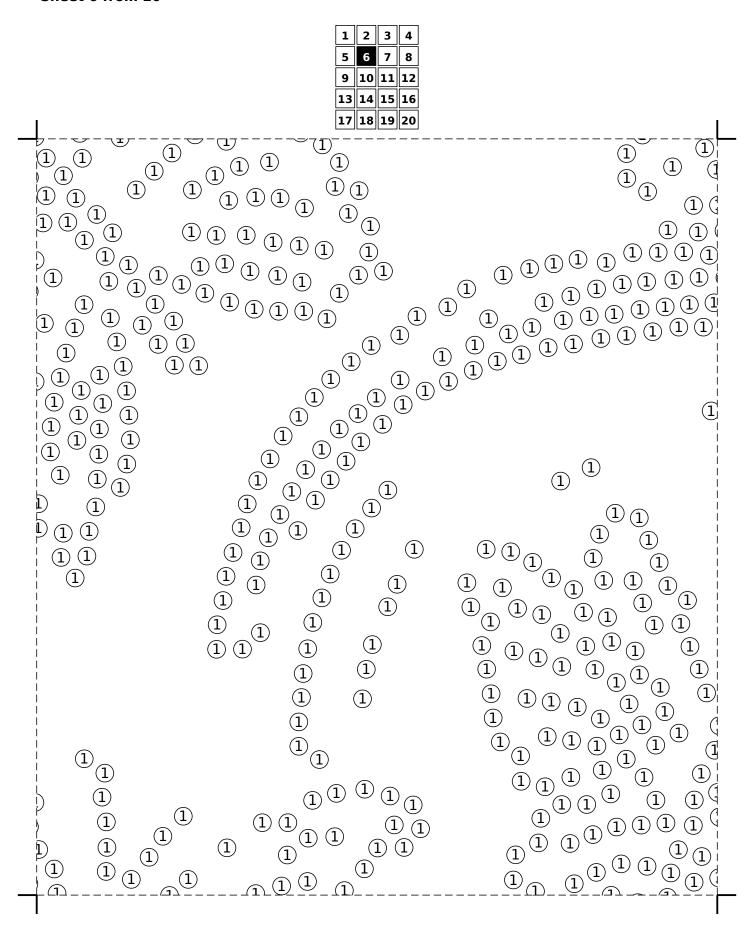


ı	1   2   3   4     5   6   7   8     9   10   11   12     13   14   15   16     17   18   19   20
	·

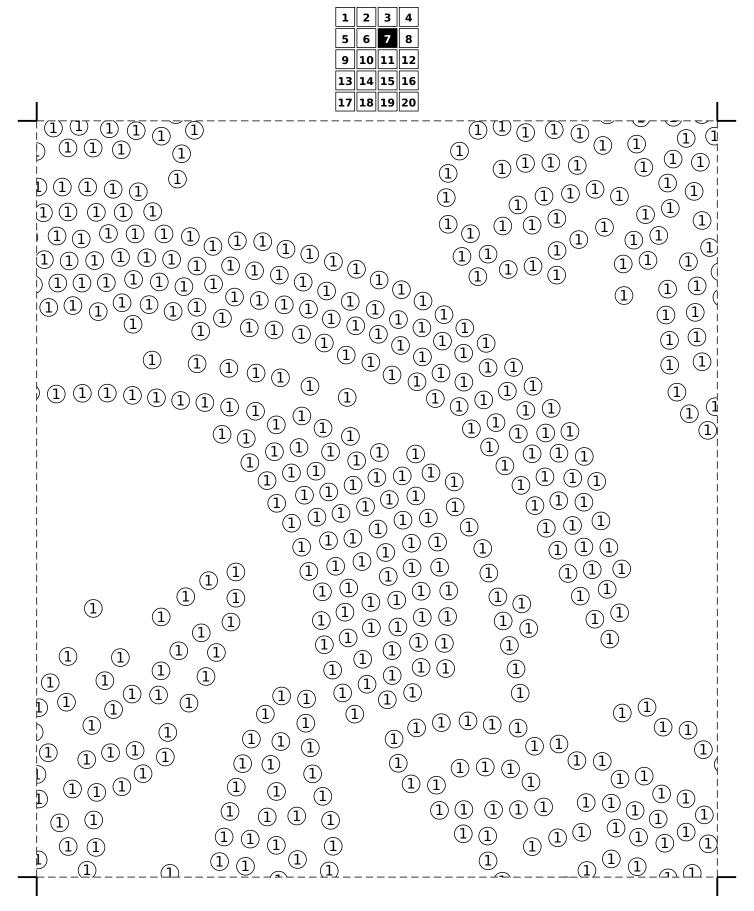














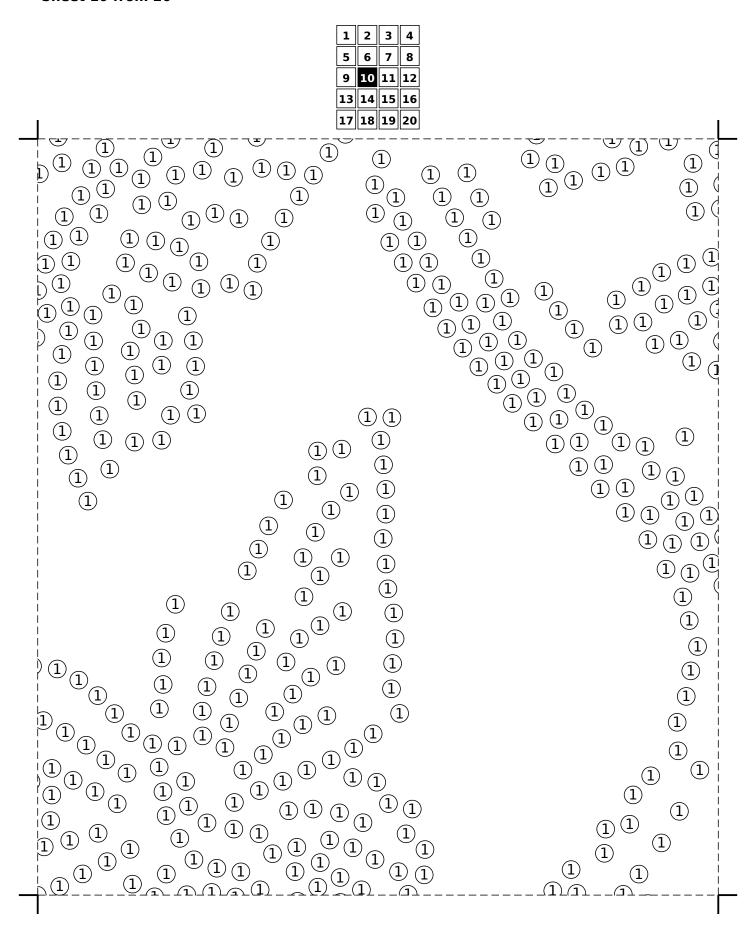
5 6 7 8   9 10 11 12   13 14 15 16   17 18 19 20

Butterfly hourglass Holography Sheet 9 from 20

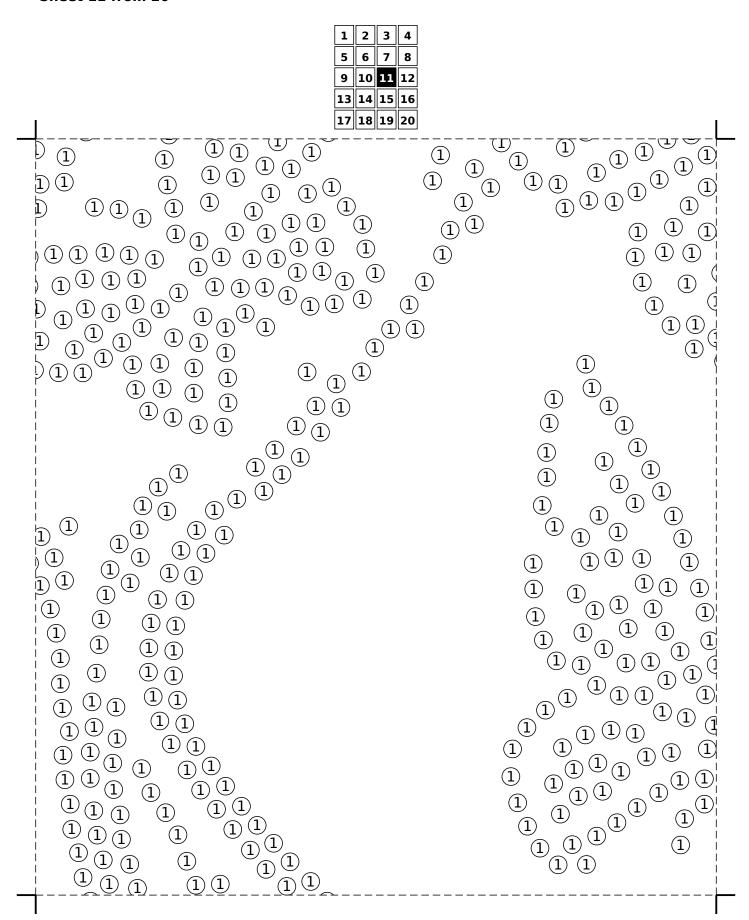


1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

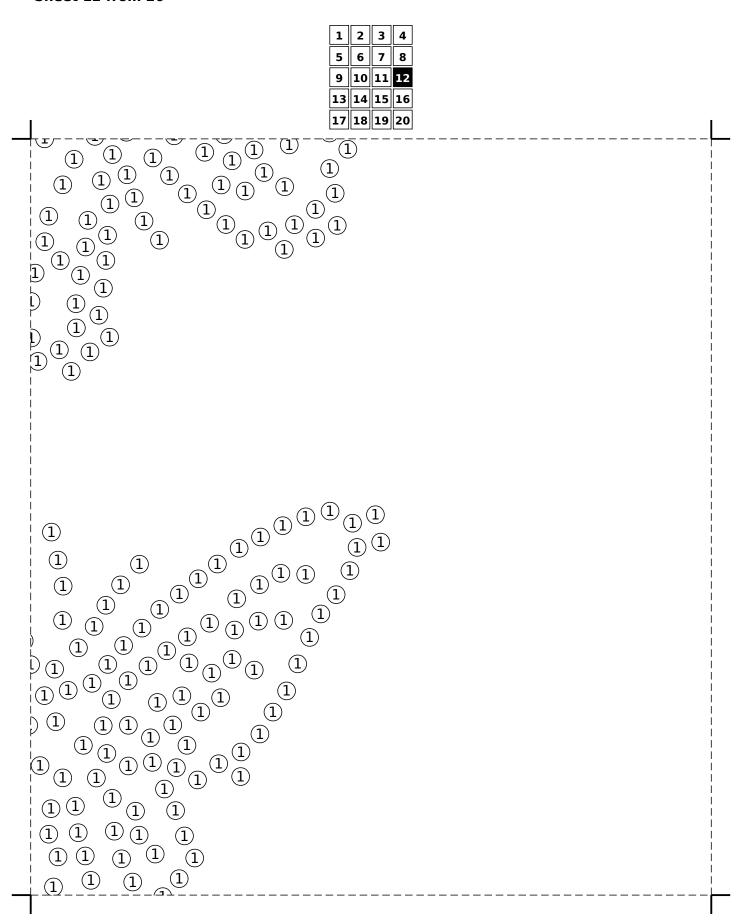








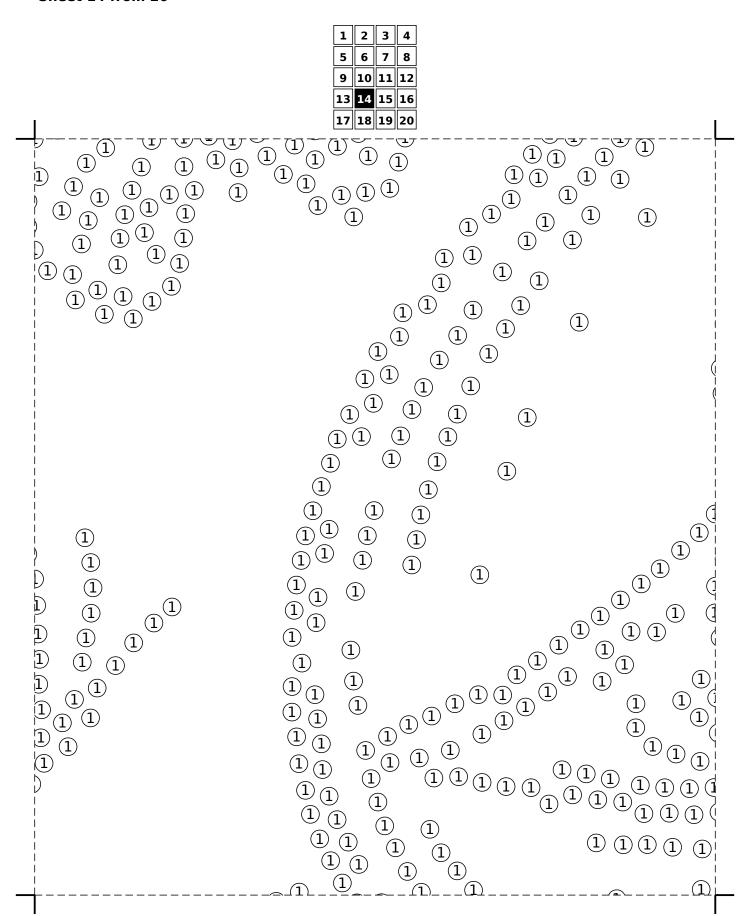




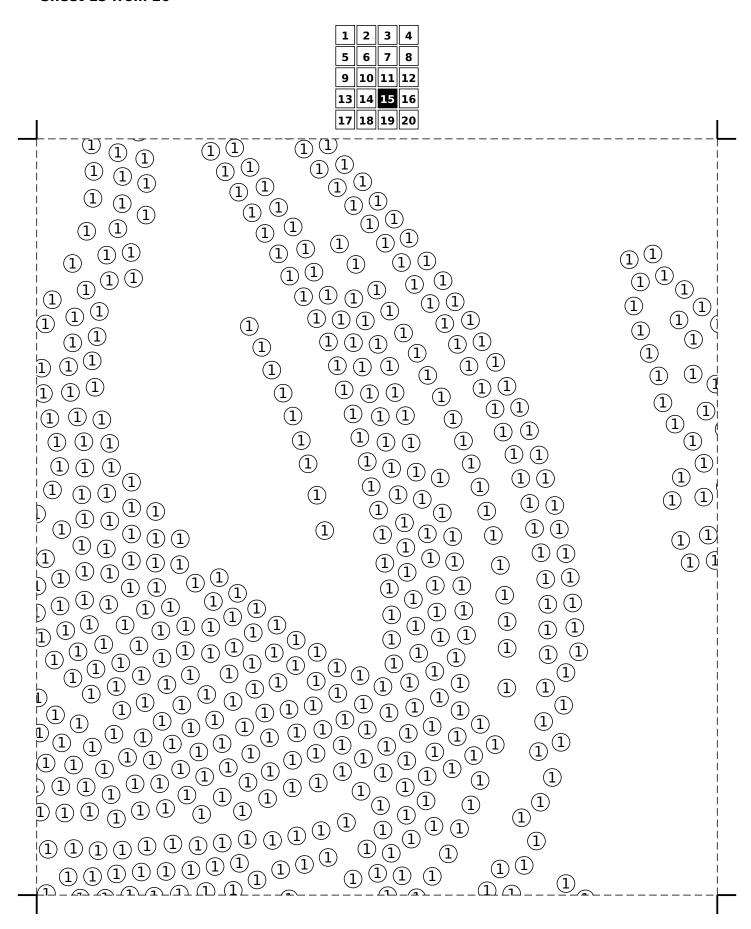


	1   2   3   4     5   6   7   8     9   10   11   12     13   14   15   16     17   18   19   20	
_	i 	











l l	9 10 11 12 13 14 15 16 17 18 19 20

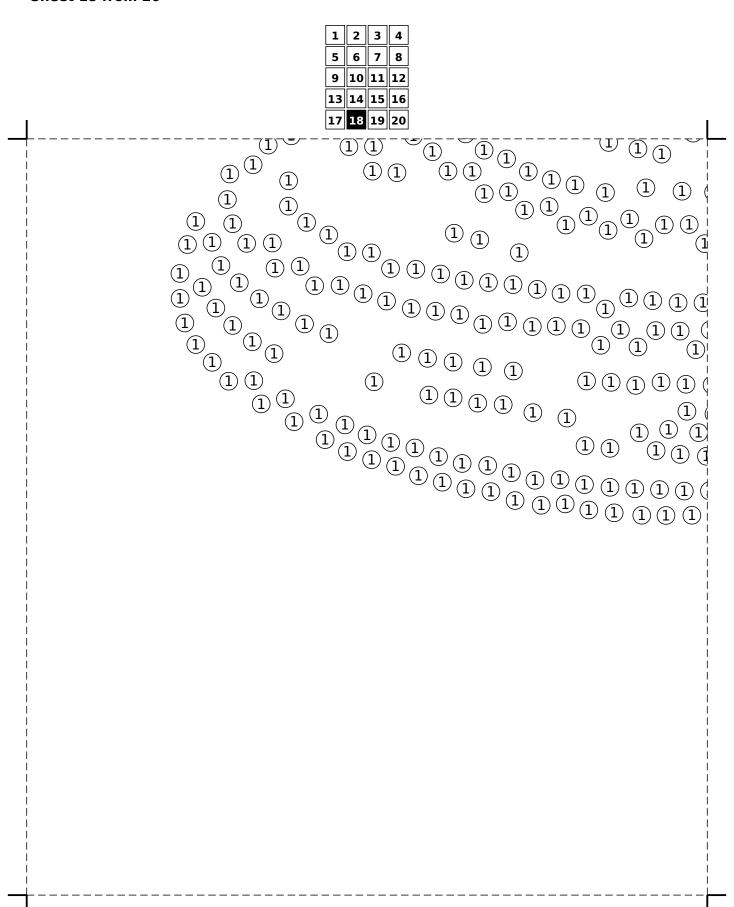
Butterfly hourglass Holography Sheet 17 from 20



 1   2   3   4     5   6   7   8     9   10   11   12     13   14   15   16     17   18   19   20

Butterfly hourglass Holography Sheet 18 from 20







1 2 3 4	
5 6 7 8	
9 10 11 12	
13 14 15 16 17 18 19 20	
	i I
	i I
	i I
i I	i I
	i I
<del>-</del>	<u> </u>
I and the second	1

Butterfly hourglass Holography Sheet 20 from 20



	1 2	3 4
		7 8
	9 10	11 12
	13 14	15 16
ı	17 18	19 20
4	<del></del>	
İ		
į		
į		į
į		
į		į
ļ		
į		
į		į
į		
		!
į		
į		
İ		į
!		!
	 <del> </del>	 