

## Rhinestone placement stencil «The dog is painting the fence.»

Rhinestone art kit "Dog painting a fence". 5689 rhinestones. Who says art is only for humans? This dog proves otherwise, turning every plank into a manifestation of care.

## «Blue holography»

Blue Holography — rhinestones with a bright blue iridescence and rainbow highlights (yellow, pink, purple), go well with white, black, blue, turquoise, pastel shades, and silver.

**Size:** 83.6x116.9cm



## You will need the following materials:

N₂	Name	Size	Quantity
1	Hotfix rhinestones "blue holography"	SS20	5689
2	Thermal transfer film for rhinestones	24*24cm	24
3	Wax pencil for transferring rhinestones	-	1

The dog is painting the fence. Blue holography Sheet 1 from 30



	<b> </b>	1 2 3 4 6 7 8 9 11 12 13 14 16 17 18 19 21 22 23 24 26 27 28 29	20 25	 <b>-</b> -
l I				

The dog is painting the fence. Blue holography Sheet 2 from 30



	<b>—</b>	- – – – – – – – – –	16 17 21 22	3 4 5 8 9 10 13 14 15 18 19 20 23 24 25 28 29 30	 	<del> </del>
<del></del>	i		①		 ① ① ①	

The dog is painting the fence. Blue holography Sheet 3 from 30



<b>-</b>	 	16 17 21 22	3 4 5 8 9 10 13 14 15 18 19 20 23 24 25 28 29 30 -	 		 · — — — — — — — — — — — — — — — — — — —
					① ① ① ① ① ① ① ① ① ① ① ① ① ① ① ① ① ① ② ② ② ② ② ② ② ③ ③ ③ ③	

The dog is painting the fence. Blue holography Sheet 4 from 30



		2:				
	① ① ① ① ①	① ① ① ① ① ① ① ① ① ① ① ① ① ① ① ① ① ① ① ①	① ① ① ① ① ① ① ① ①	① ① ① ① ① ① ① ① ① ① ① ① ① ① ① ① ① ① ①	① ① ① ① ① ① ① ① ① ① ① ① ① ① ① ① ① ①	

The dog is painting the fence. Blue holography Sheet 5 from 30



		1	7	3 ∣	4	5		
				Ħ		10		
		0		0	9	10		
		11	12	13	14	15		
		1.0	17	10	10			
		10	1/	18	19	20		
	•	21	22	23	24	25	1	
		26	27	28	29	30		
							i	
ĺ								
							<u> </u>	
							į	
							!	
	 						<u> </u>	
							i	
							I	
							Ţ	
	 						l l	
İ							j	
							!	
	  -							
							i	
							I	
ĺ							j	
							!	
							j	
							!	
	i  -							
							i	
							İ	
							j	
							!	
	I 							
	I						i	
İ							i	
							!	
	 						ļ	
i							j	
	<b></b>							

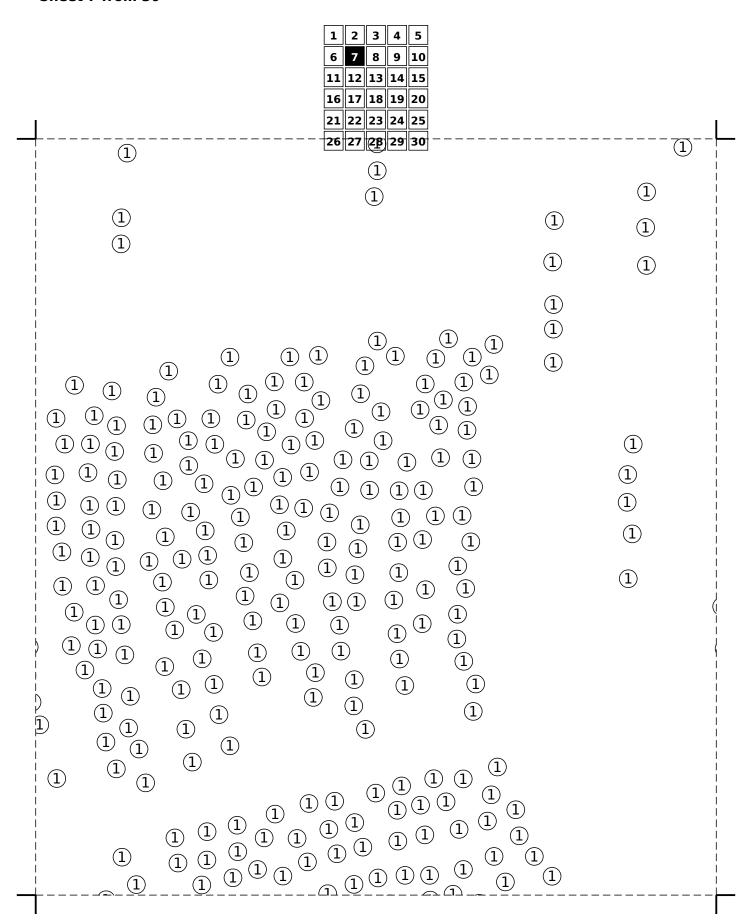
The dog is painting the fence. Blue holography Sheet 6 from 30



	1     2     3     4     5       6     7     8     9     10       11     12     13     14     15       16     17     18     19     20       21     22     23     24     25		
	26 27 28 29 30	1	
 		1)	
		1	1

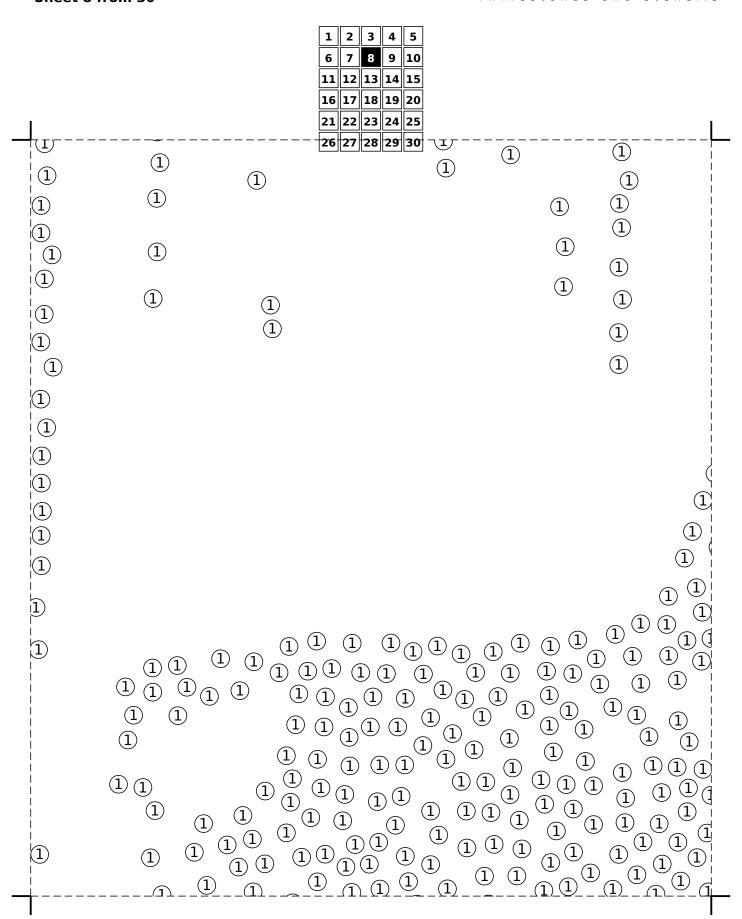
The dog is painting the fence. Blue holography Sheet 7 from 30





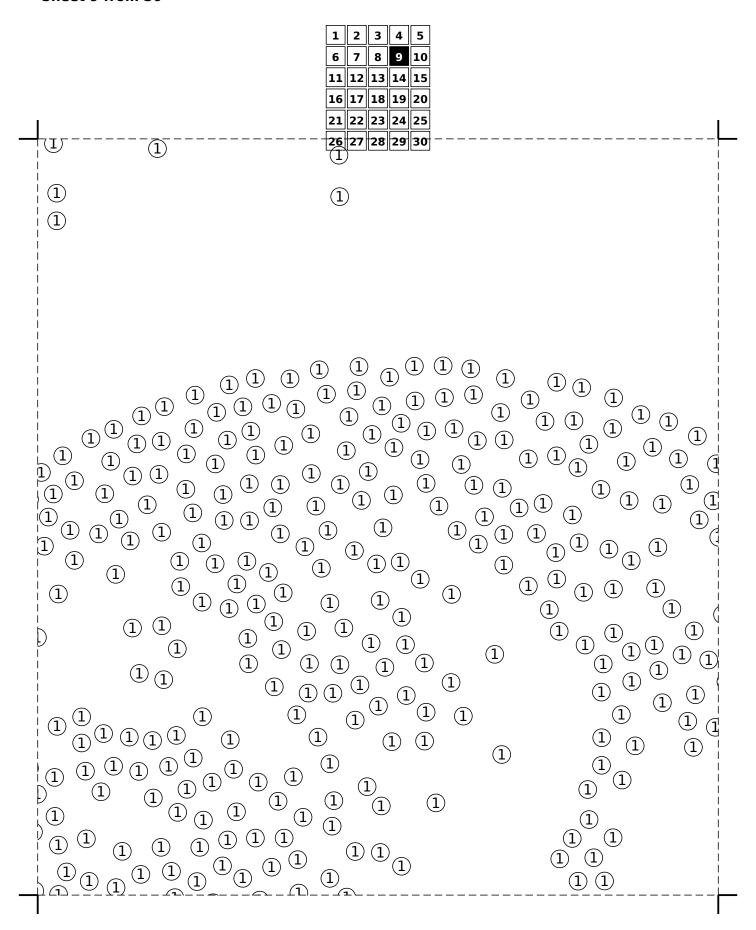
The dog is painting the fence. Blue holography Sheet 8 from 30





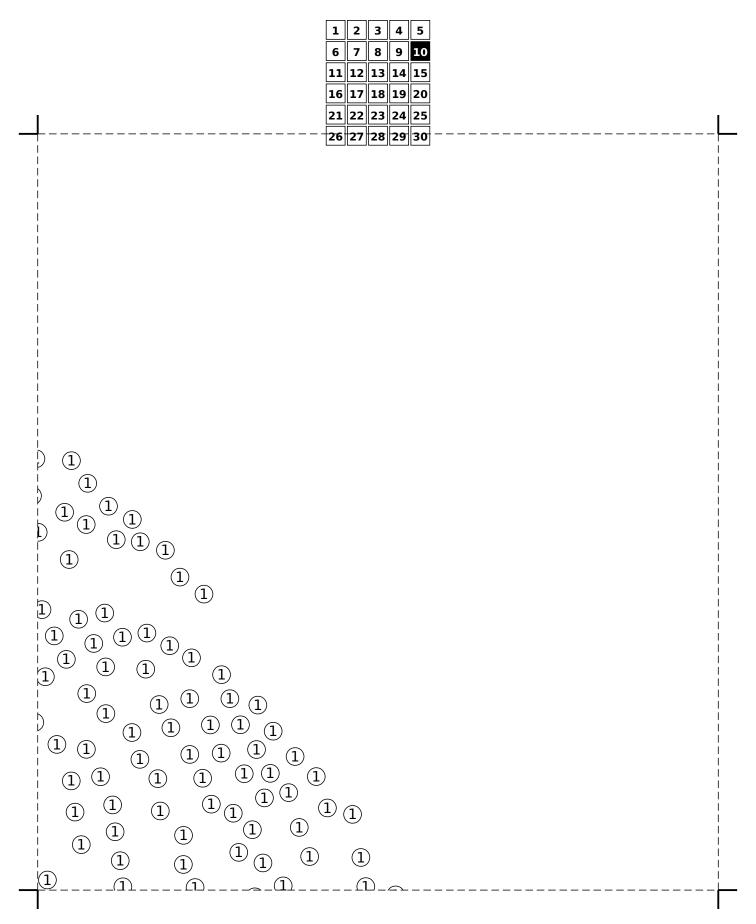
The dog is painting the fence. Blue holography Sheet 9 from 30





The dog is painting the fence. Blue holography Sheet 10 from 30





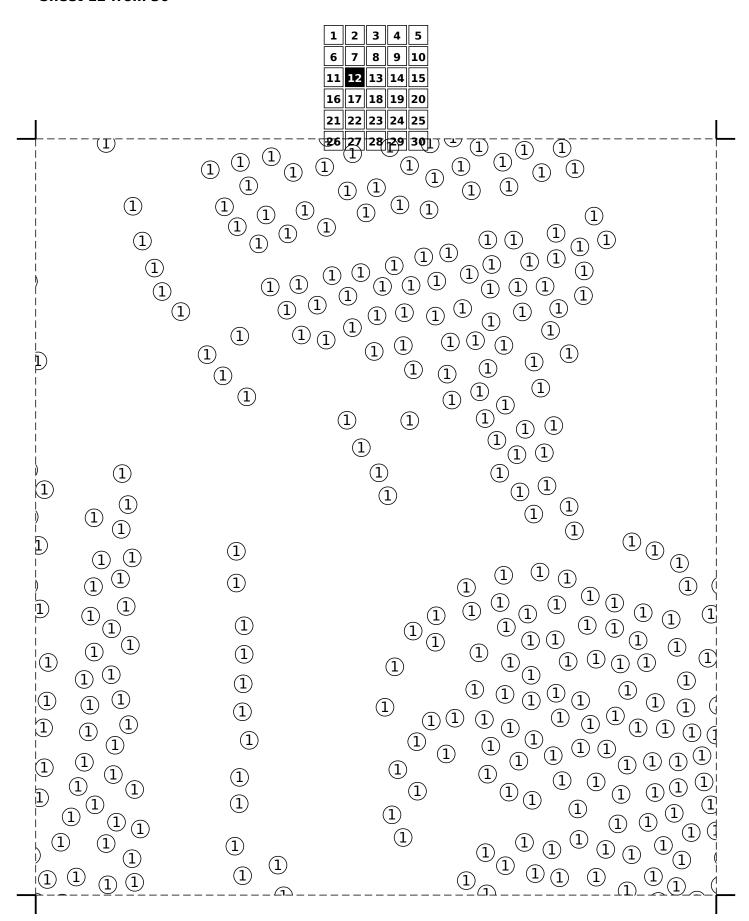
The dog is painting the fence. Blue holography Sheet 11 from 30



<b>_</b>	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25
1	

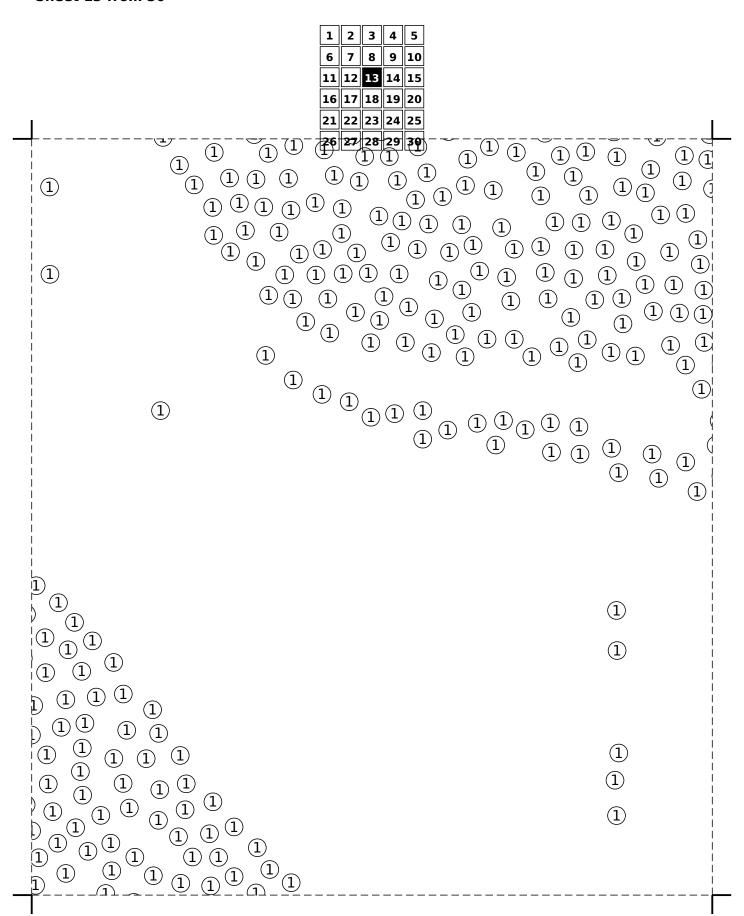
The dog is painting the fence. Blue holography Sheet 12 from 30





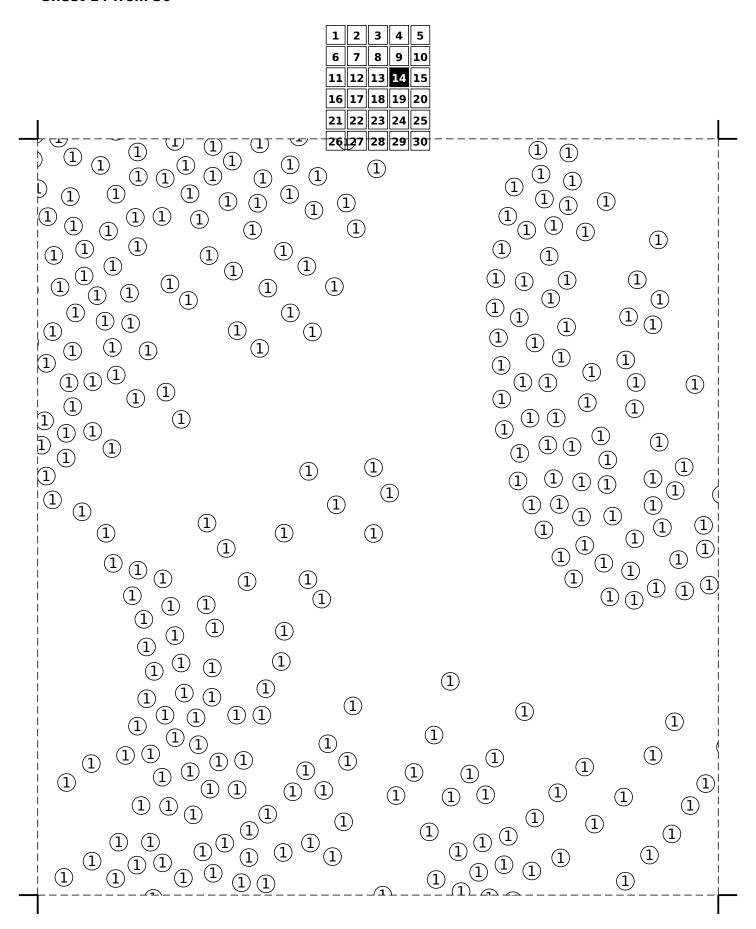
The dog is painting the fence. Blue holography Sheet 13 from 30





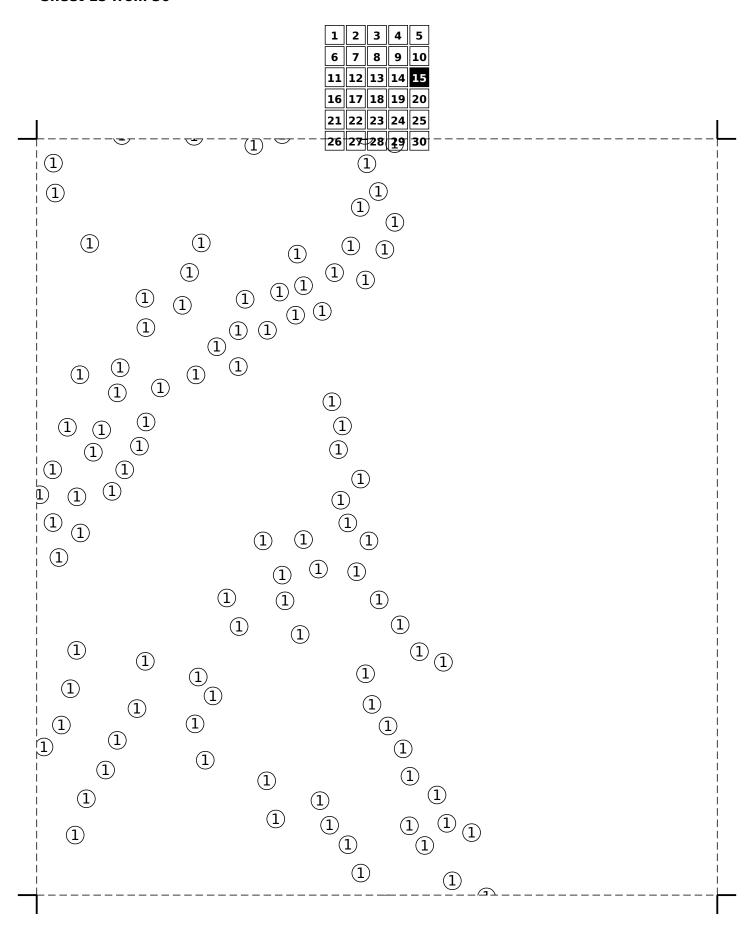
The dog is painting the fence. Blue holography Sheet 14 from 30





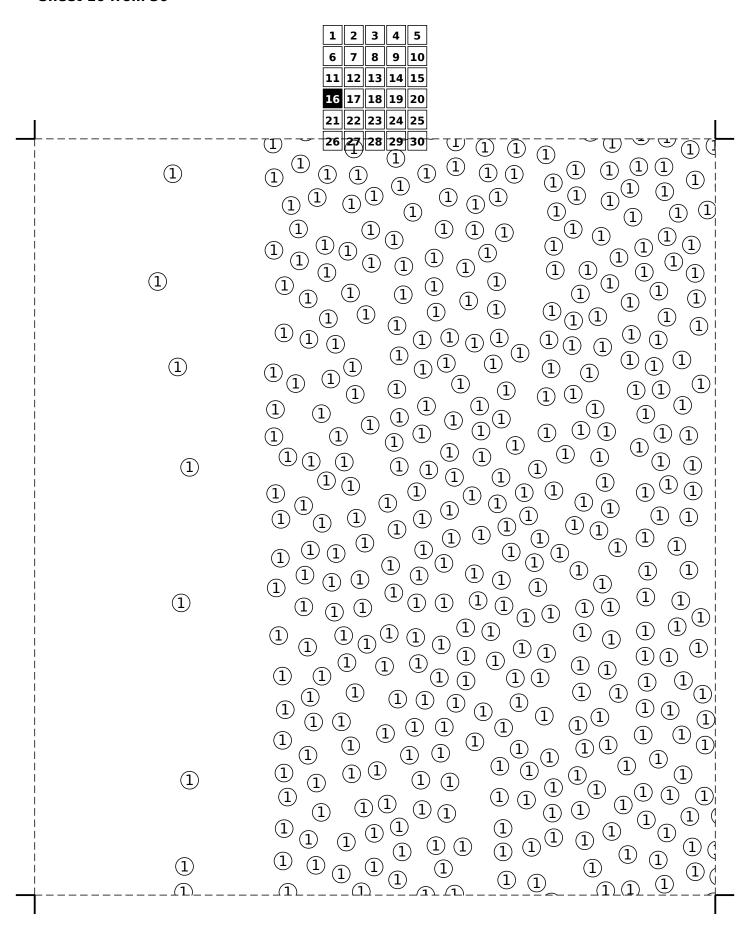
The dog is painting the fence. Blue holography Sheet 15 from 30





The dog is painting the fence. Blue holography Sheet 16 from 30





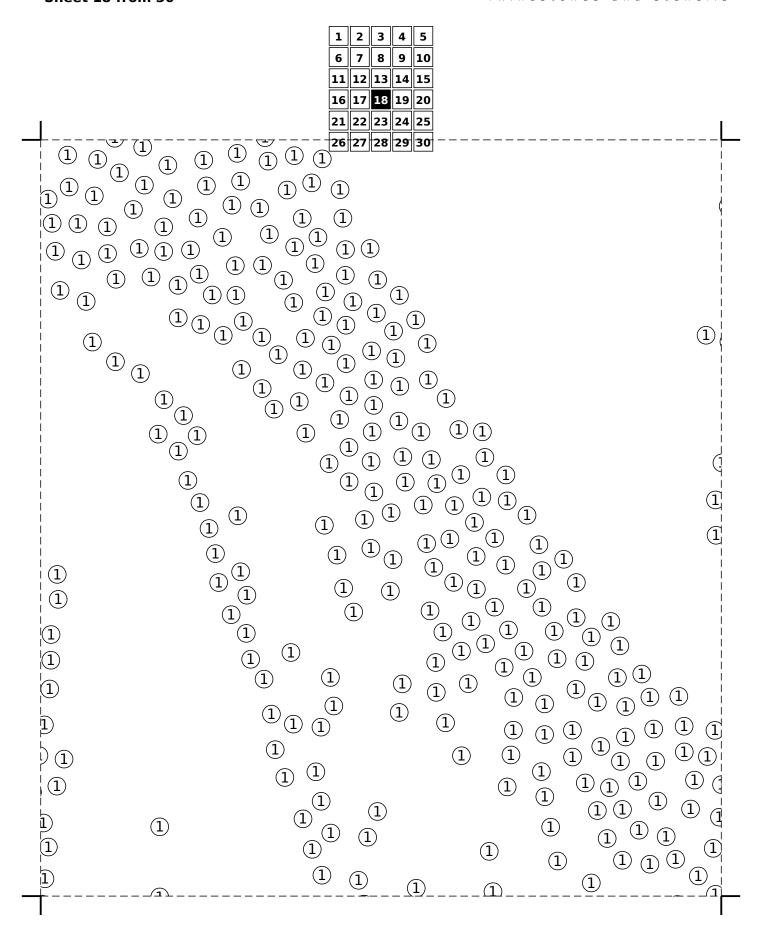
The dog is painting the fence. Blue holography Sheet 17 from 30



1	1       2       3       4       5         6       7       8       9       10         11       12       13       14       15         16       17       18       19       20         21       22       23       24       25	
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-
:(1)		

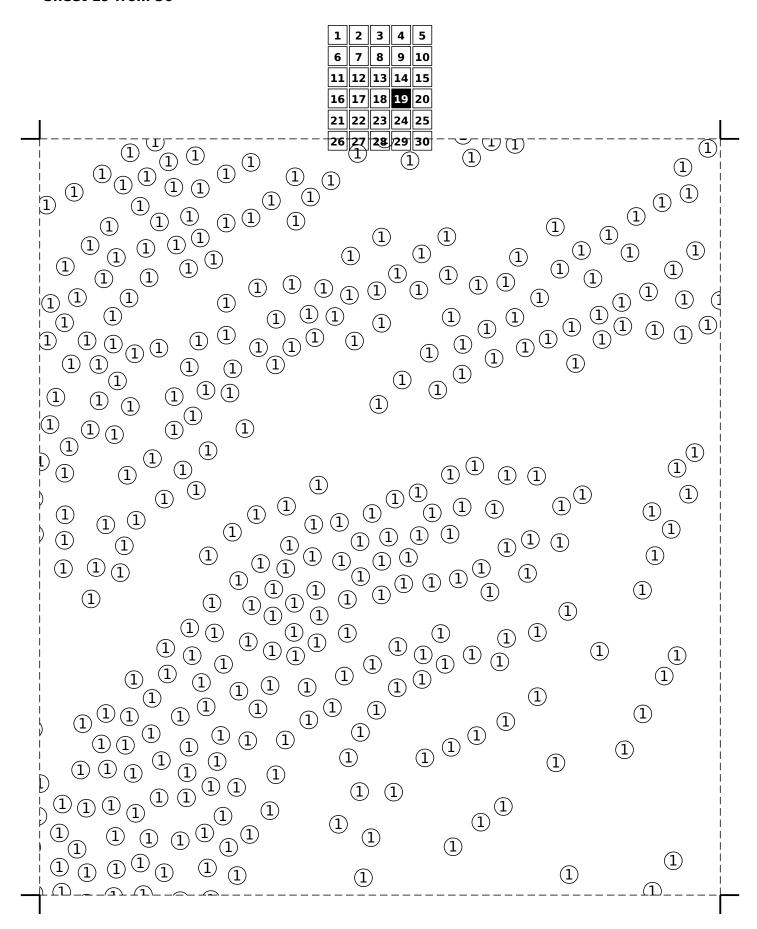
The dog is painting the fence. Blue holography Sheet 18 from 30





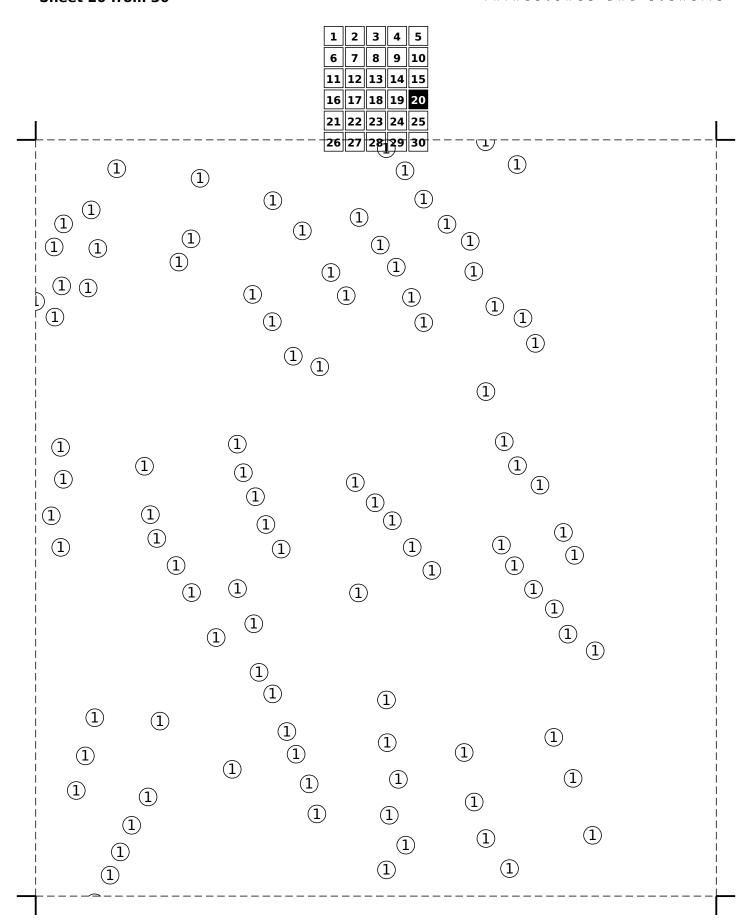
The dog is painting the fence. Blue holography Sheet 19 from 30





The dog is painting the fence. Blue holography Sheet 20 from 30





The dog is painting the fence. Blue holography Sheet 21 from 30



	1     2     3     4     5       6     7     8     9     10       11     12     13     14     15       16     17     18     19     20       21     22     23     24     25
1 (1)	21 22 23 24 25

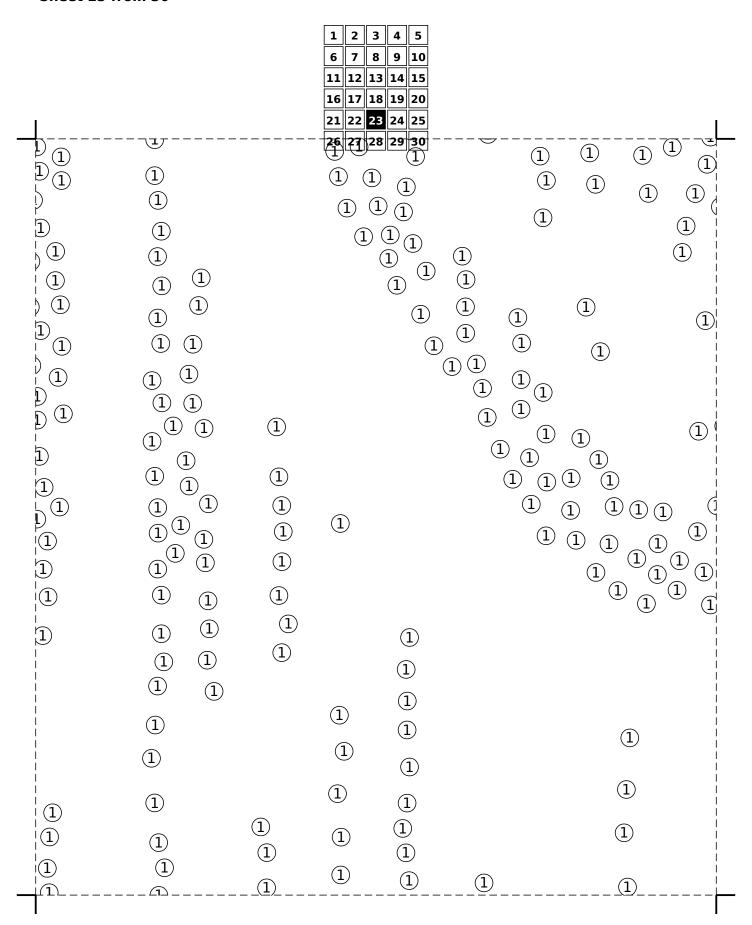
The dog is painting the fence. Blue holography Sheet 22 from 30



	_
1	

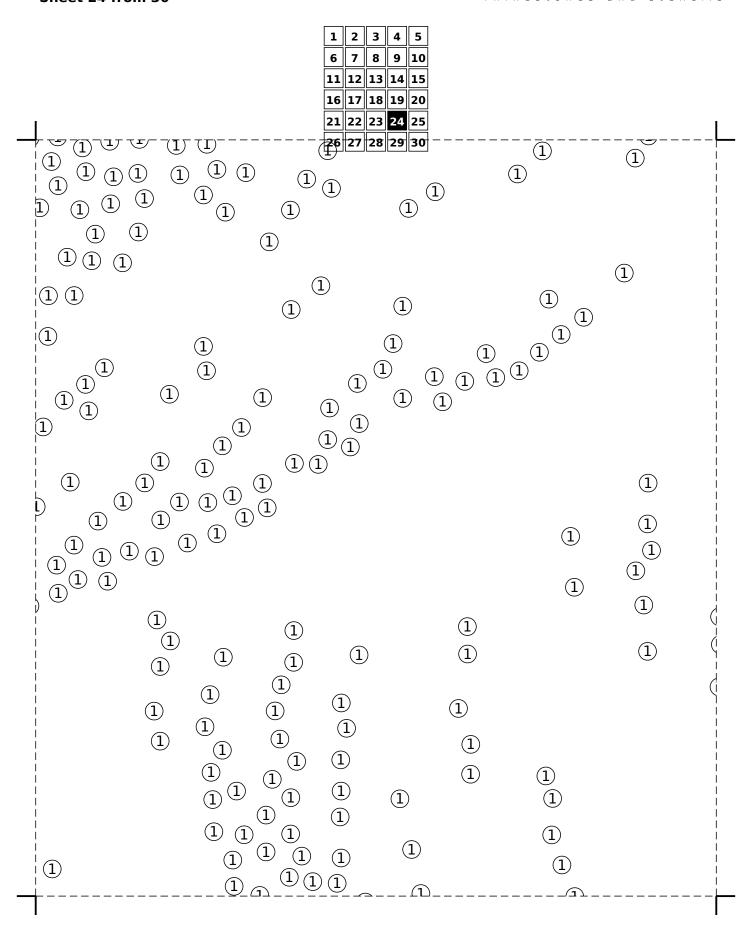
The dog is painting the fence. Blue holography Sheet 23 from 30





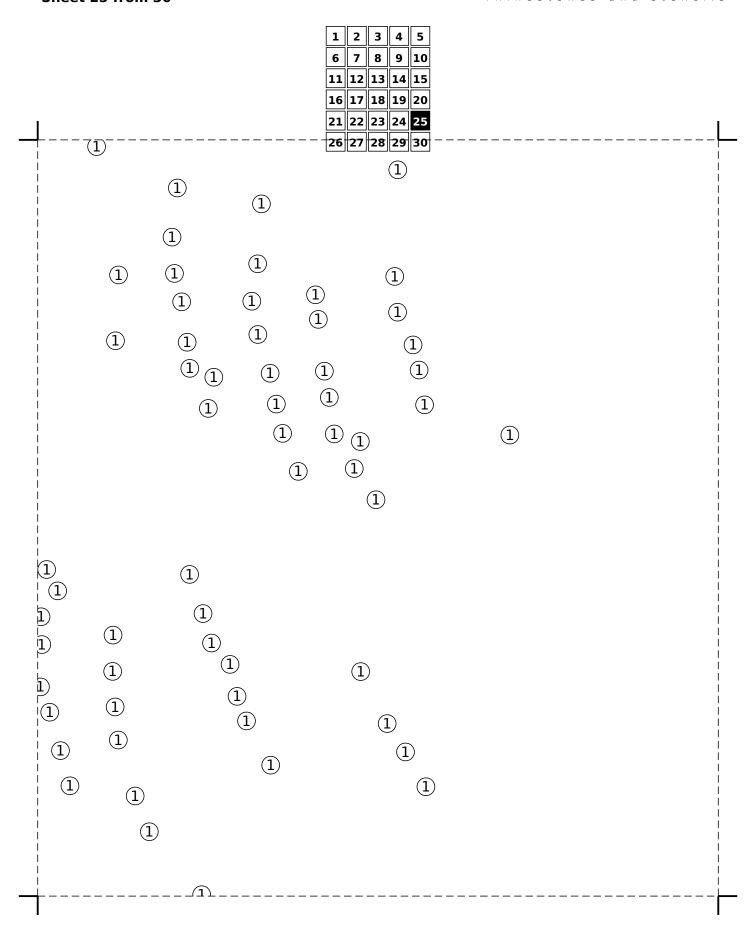
The dog is painting the fence. Blue holography Sheet 24 from 30





The dog is painting the fence. Blue holography Sheet 25 from 30





The dog is painting the fence. Blue holography Sheet 26 from 30



	1 1 2	1 2 3 4 5 6 7 8 9 10 1 12 13 14 15 6 17 18 19 20 1 22 23 24 25			Ī
①		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	① ①	① ① ① ① ① ① ① ①	1
1	① ① ① ① ① ①	1)	① ① ① ① ① ①	1	
1	① ① ①	1)	1)		
<ol> <li>1</li> </ol>	① ① ① ① ① ① ① ① ① ① ① ① ①	① ① ① ① ① ①		① ① ① ① ① ① ①	
	1)				             

The dog is painting the fence. Blue holography Sheet 27 from 30



		① ① ① ① ① ① ① ① ① ① ① ① ① ① ① ① ① ① ①	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 - 26 27 28 29 30 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 1 1 1	① ① ① ① ① ① ① ① ① ① ① ① ① ① ① ① ① ① ①	
	1	<ol> <li>1</li> <li>1</li> </ol>			1		

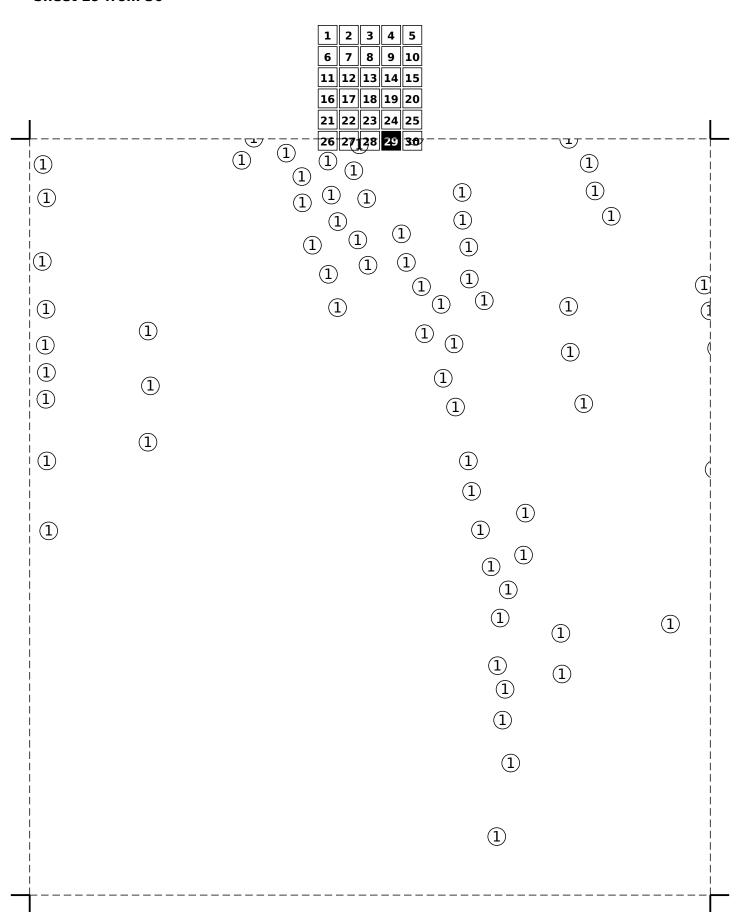
The dog is painting the fence. Blue holography Sheet 28 from 30



	Ī
	<b>}</b>
	į
	; ;
\ <b>1</b> \	
	i !
1	
	;       

The dog is painting the fence. Blue holography Sheet 29 from 30





The dog is painting the fence. Blue holography Sheet 30 from 30



