

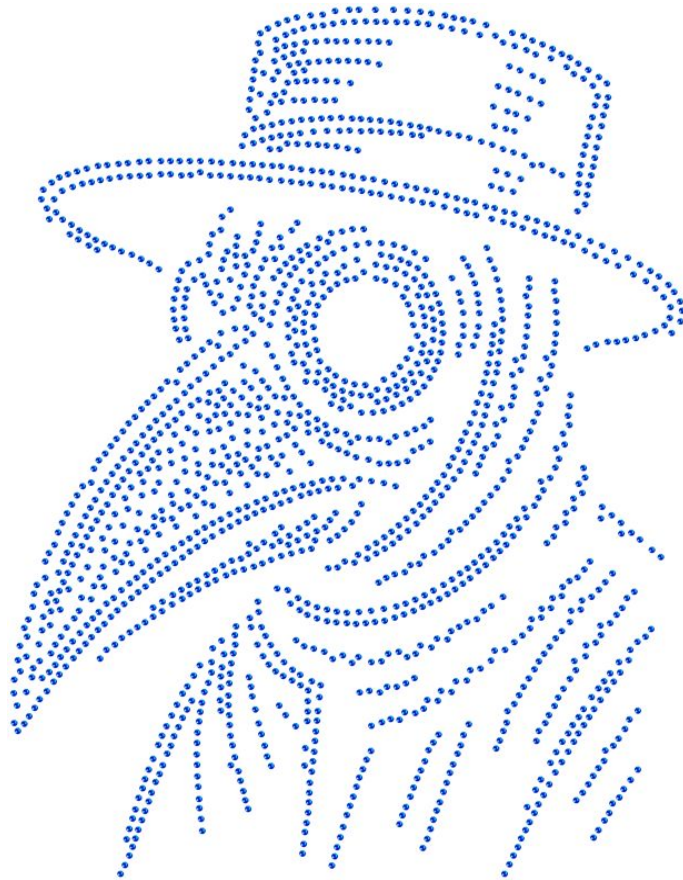
## Rhinestone placement stencil «Plague doctor mask»

Diamond painting kit "Plague Doctor Mask". 1653 rhinestones. The combination of Gothic aesthetics and mysterious medicine of the past – a stylish and bold accent with a touch of darkness and mystery.

### «Blue»

Blue sapphire - pairs with white, silver, black, blue denim, red, gold, pastel pink, and gray.

**Size:** 28.1x36.8cm



### You will need the following materials:

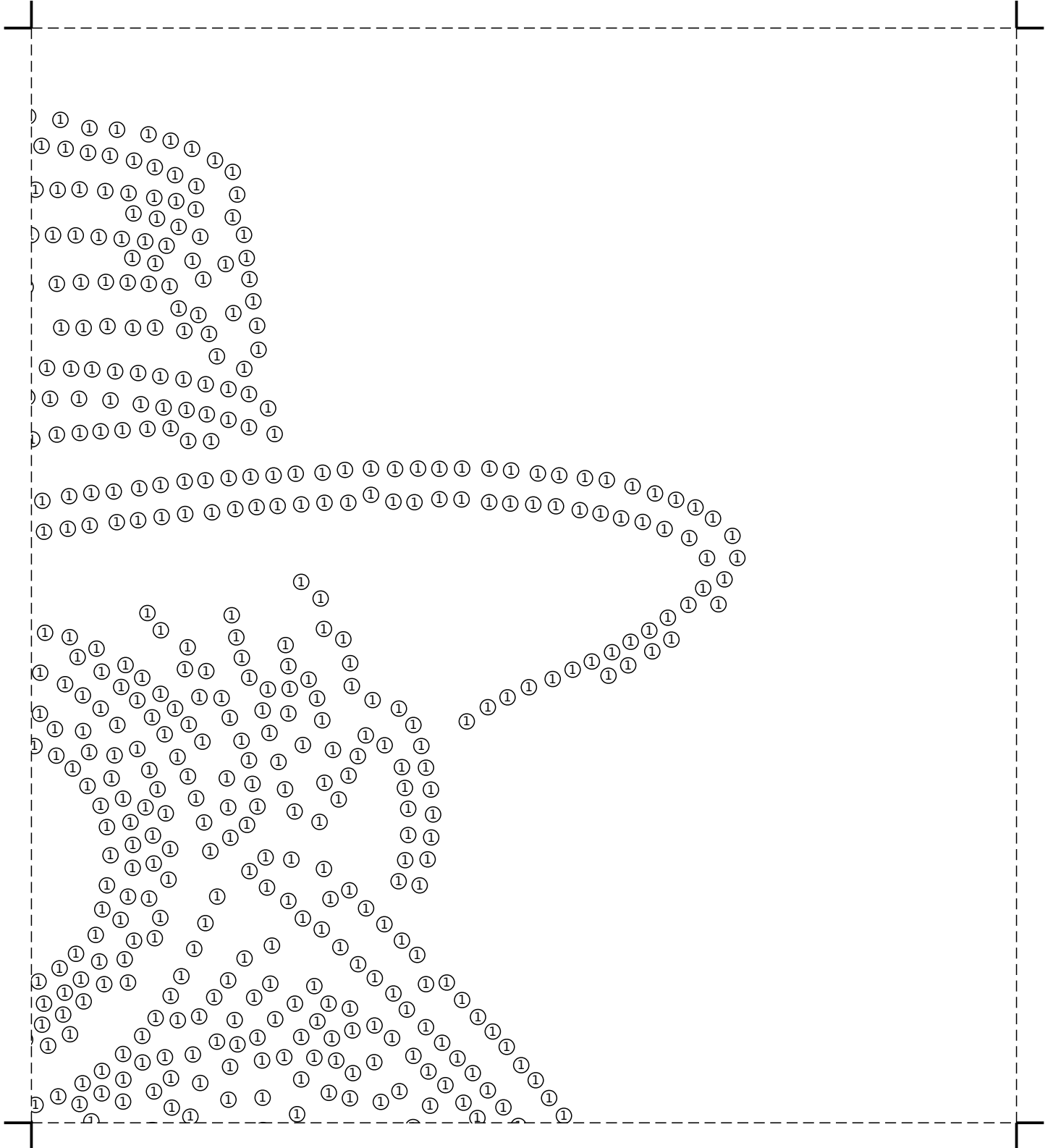
| № | Name                                    | Size    | Quantity |
|---|-----------------------------------------|---------|----------|
| 1 | Hotfix rhinestones, blue                | SS10    | 1653     |
| 2 | Thermal transfer film for rhinestones   | 24*24cm | 4        |
| 3 | Wax pencil for transferring rhinestones | -       | 1        |

You can use this stencil to create handmade items for yourself or for sale. However, the stencil itself, whether digital or paper, cannot be sold. It also cannot be used for machine-applying rhinestones.



You can use this stencil to create handmade items for yourself or for sale. However, the stencil itself, whether digital or paper, cannot be sold. It also cannot be used for machine-applying rhinestones.

© 2025 - <https://illustri.ru>



You can use this stencil to create handmade items for yourself or for sale. However, the stencil itself, whether digital or paper, cannot be sold. It also cannot be used for machine-applying rhinestones.

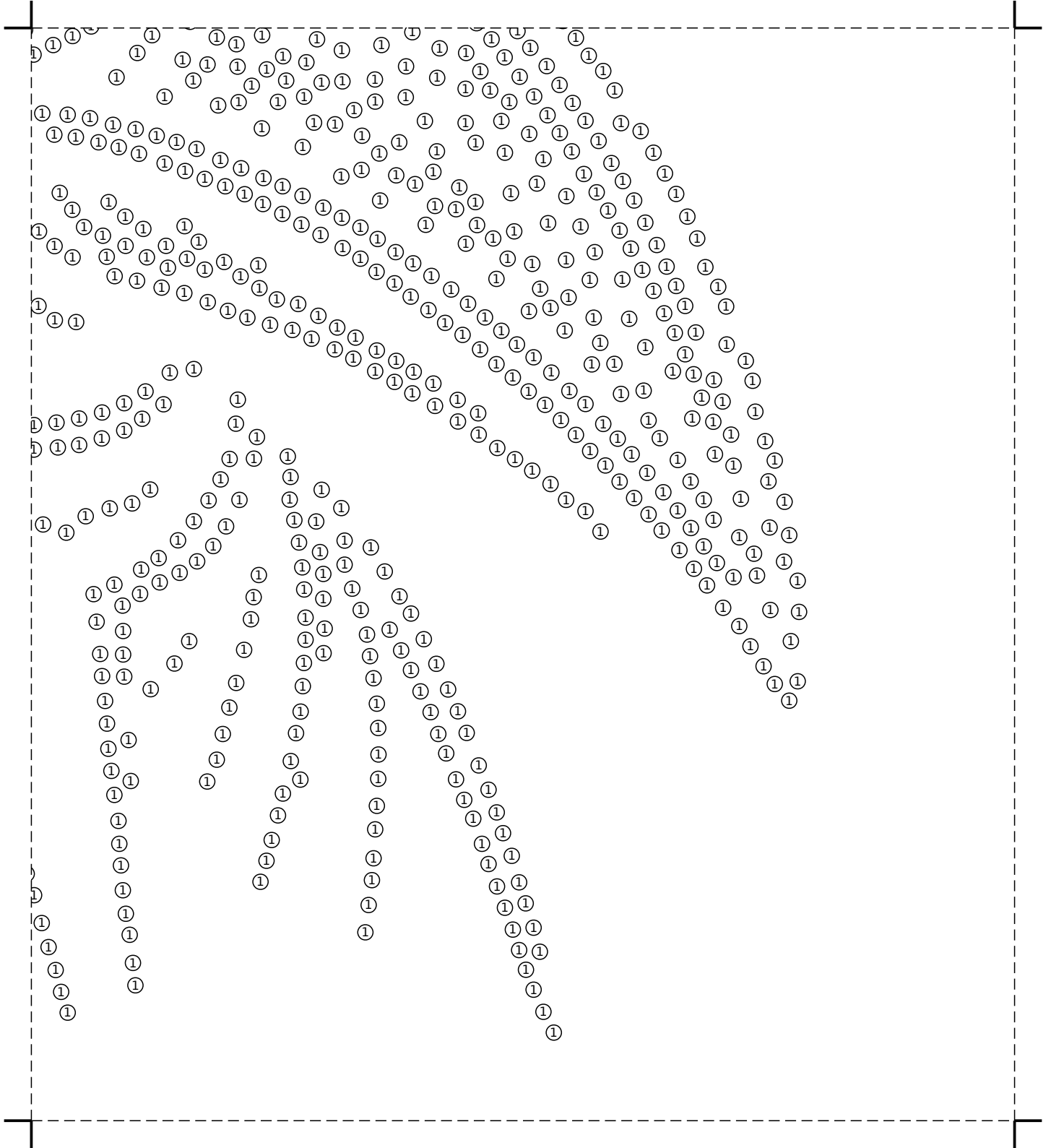
|   |   |
|---|---|
| 1 | 2 |
| 3 | 4 |



You can use this stencil to create handmade items for yourself or for sale. However, the stencil itself, whether digital or paper, cannot be sold. It also cannot be used for machine-applying rhinestones.

© 2025 - <https://illustri.ru>

|   |   |
|---|---|
| 1 | 2 |
| 3 | 4 |



You can use this stencil to create handmade items for yourself or for sale. However, the stencil itself, whether digital or paper, cannot be sold. It also cannot be used for machine-applying rhinestones.

© 2025 - <https://illustri.ru>