



Пескоструйная обработка стекла и зеркала

Пескоструйная обработка стекла и зеркала – это нанесение рисунка на поверхность стекла при помощи воздействия на него воздушно-песчаной струи под высоким давлением, которая образуется посредством слияния сжатого воздуха и специального абразива. Используя метод художественного пескоструя, можно изготовить из обычного прозрачного стекла матовое, а также перенести на зеркало или стекло любой узор или рисунок.

Пескоструйная обработка стекла и зеркал является достаточно популярным методом нанесения рисунка, изображения или узора на поверхность изделия.

Обработка выполняется при помощи готовых шаблонов. Матироваться может как сам фон, так и рисунок.

Преимущества пескоструйной обработки стекла:

- Технологическое оборудование позволяет заниматься обработкой поверхностей больших габаритных размеров - дверей и перегородок, ограждений лестниц и др.;
- Изменяя технику обработки, можно регулировать степень насыщенности матирования;
- Такой способ позволяет добиться равномерного рисунка с четкими краями;
- Благодаря пескоструйной обработке, можно наносить изображение на зеркало со стороны амальгамы;
- На стекло с пескоструем легко ложится краска или лак;
- Изделия с таким матированием просты в эксплуатации и не требуют специфического ухода за поверхностью, также они исключают появление отпечатков пальцев рук, не притягивают пыль.

Декорирование стекла при помощи пескоструйной обработки – это уникальная возможность сделать модным, актуальным, стильным и неповторимым любое изделие. Подобрать рисунок можно из каталога Компании Стеклоцентр.

Также в Компании Стеклоцентр Вы можете заказать изготовление стеклянных конструкций с логотипом компании или с любым другим рисунком, адаптированным для обработки пескоструем.

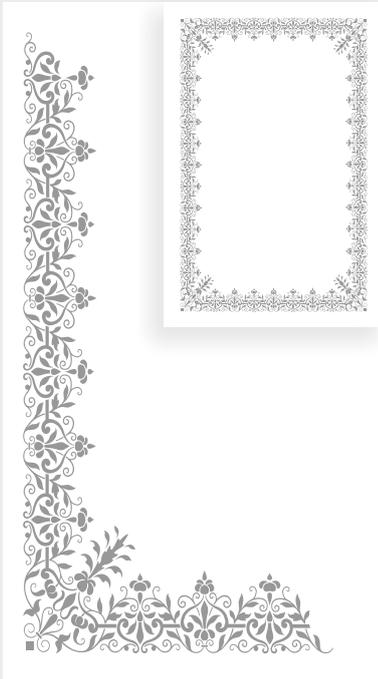


Рис.1



Рис.2



Рис.3



Рис.4

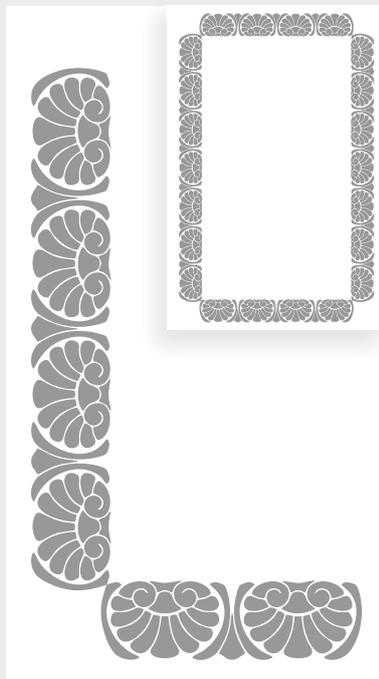


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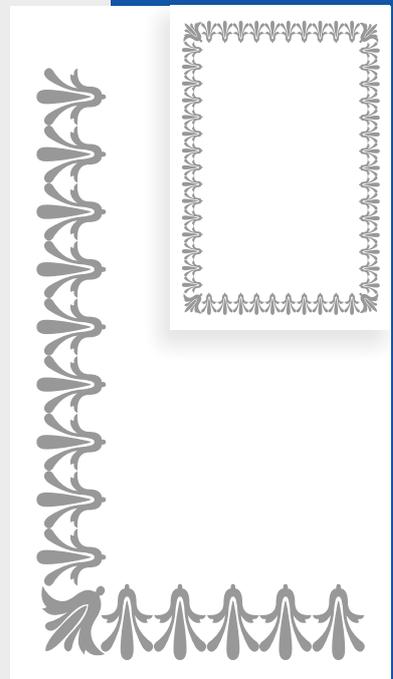


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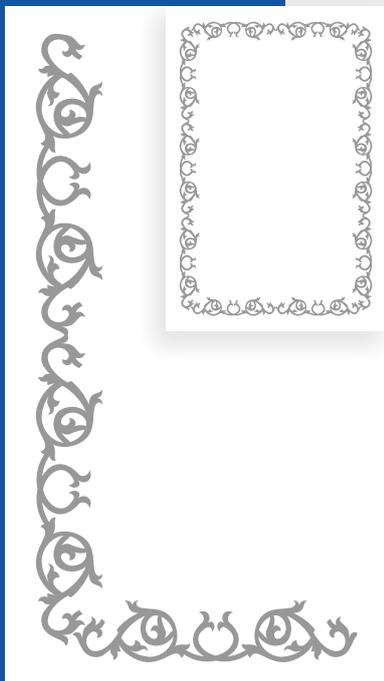


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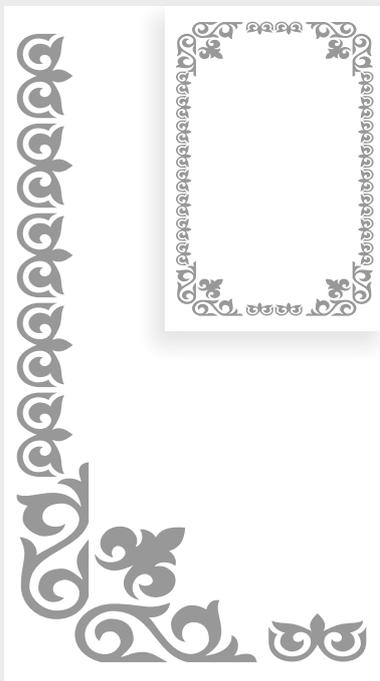


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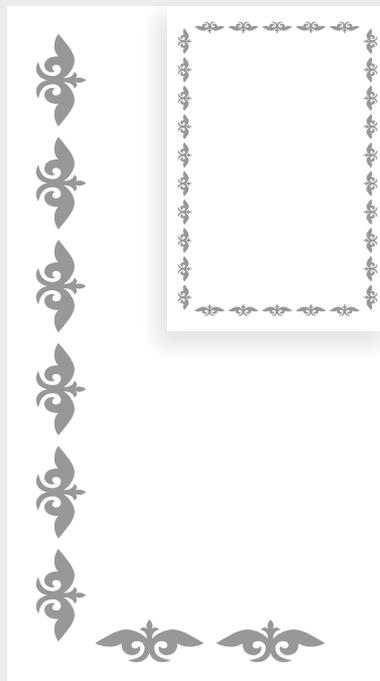


Рис.9



Рис.10



Рис.11



Рис.12

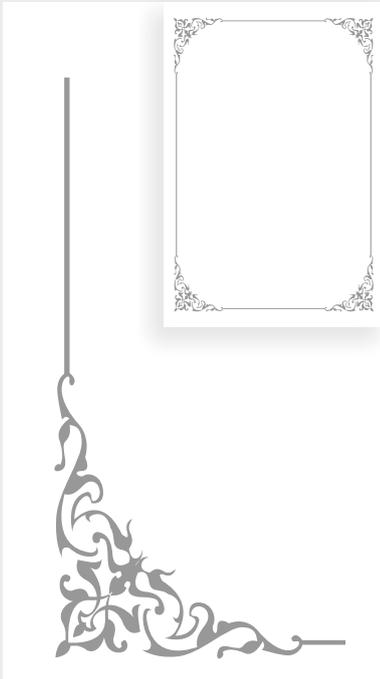


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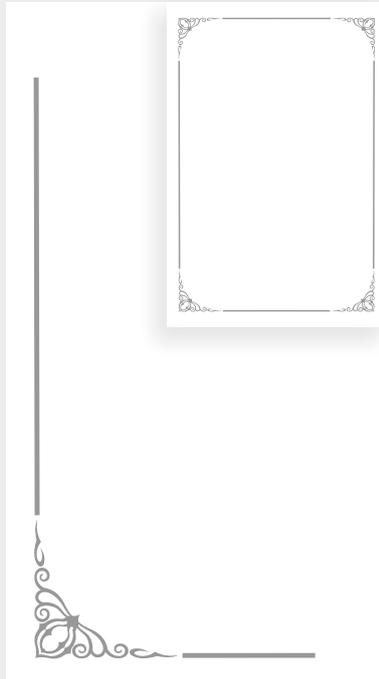


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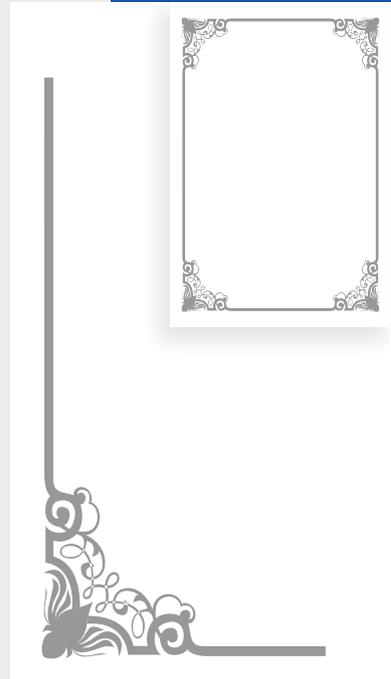


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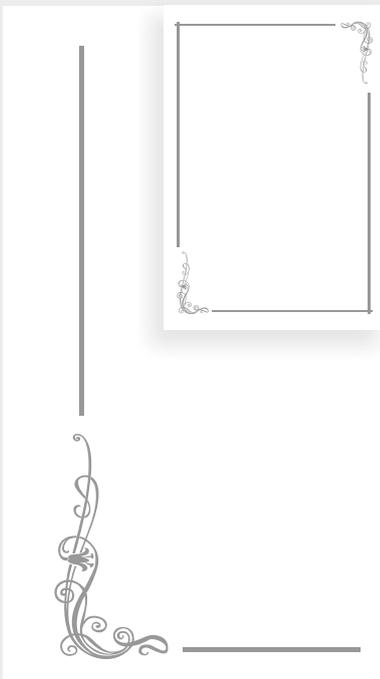


Рис.16



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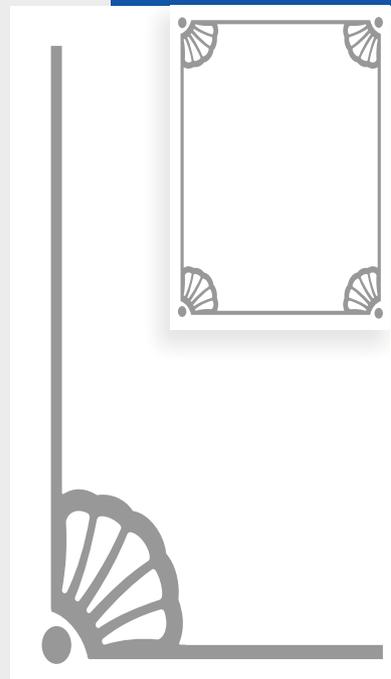


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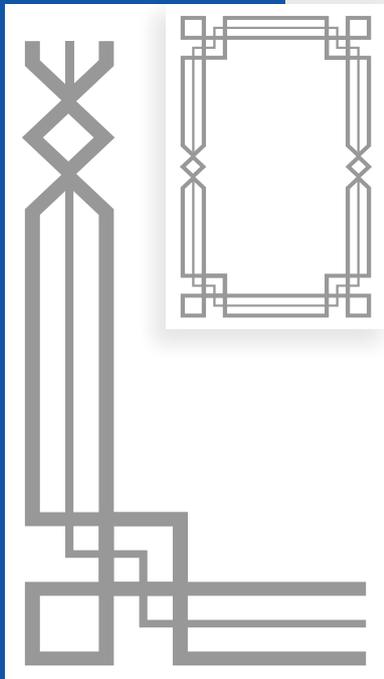


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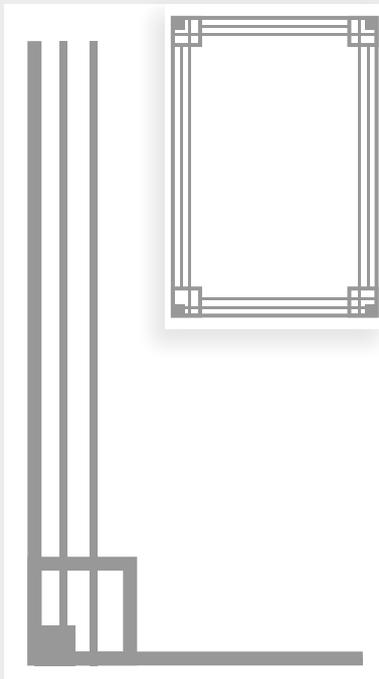


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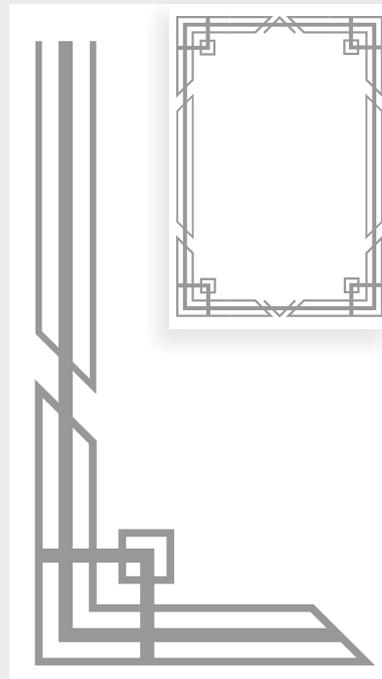


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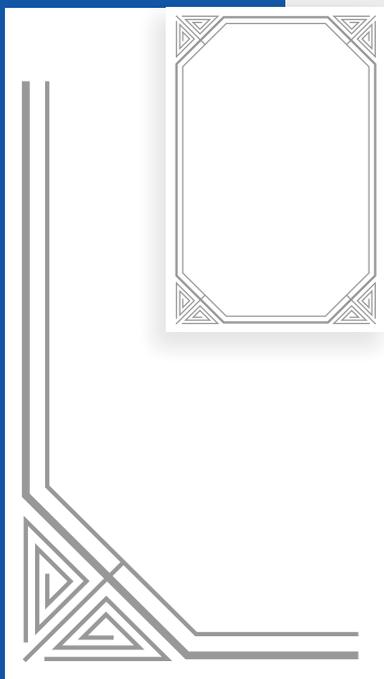


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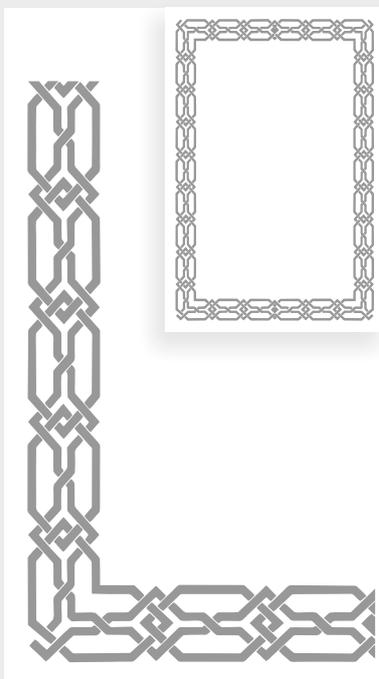


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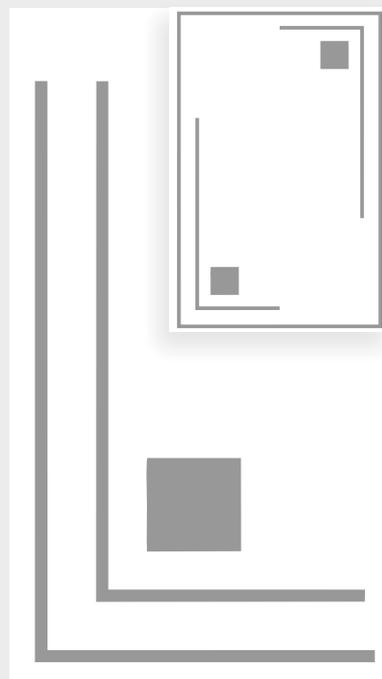


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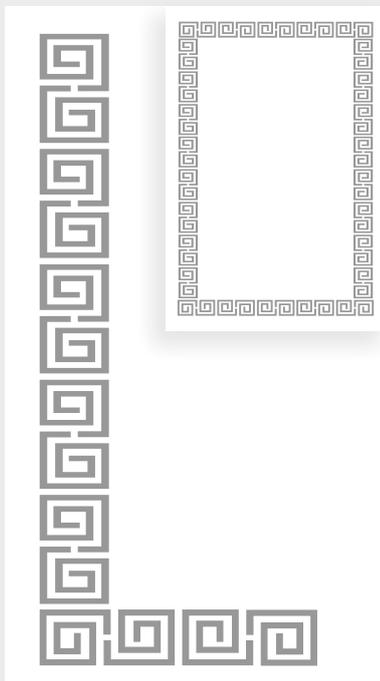


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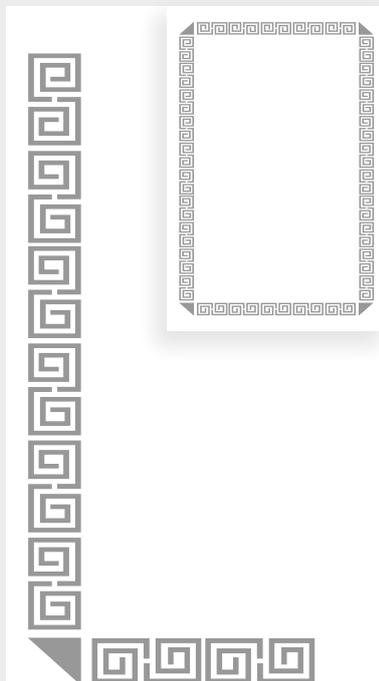


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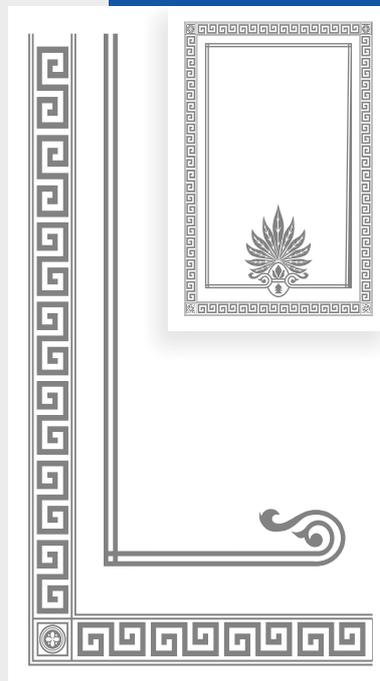


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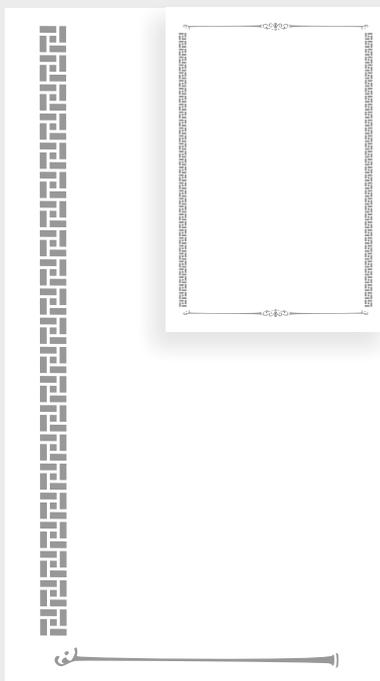


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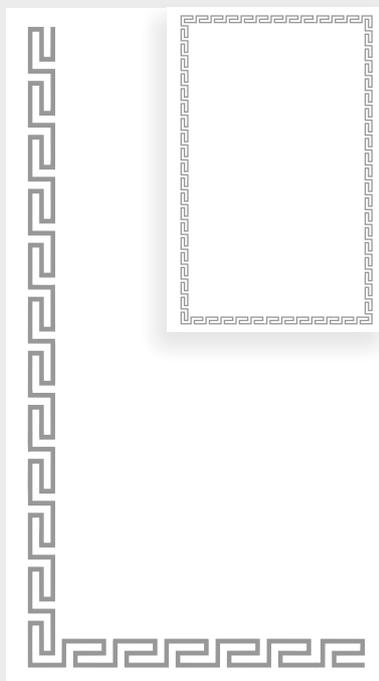


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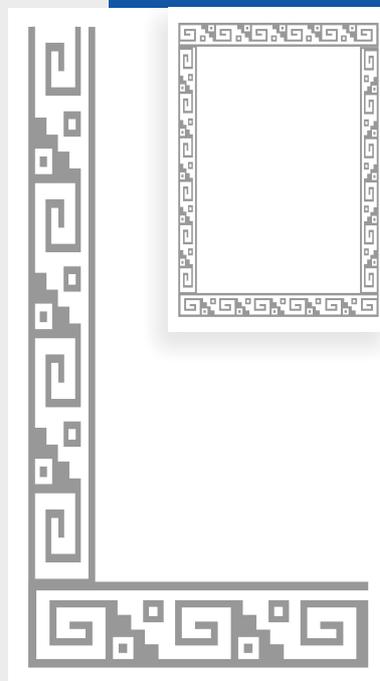


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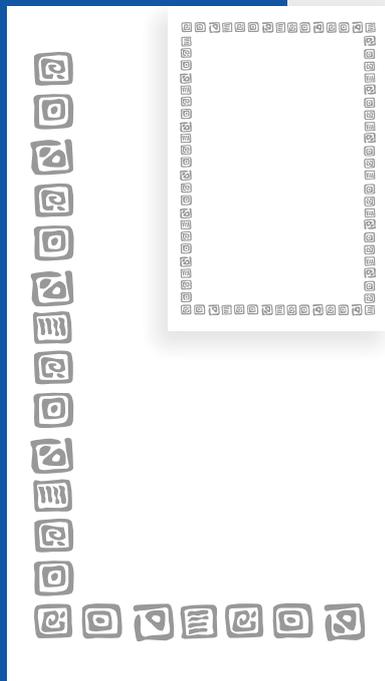


Рис.31



Рис.32

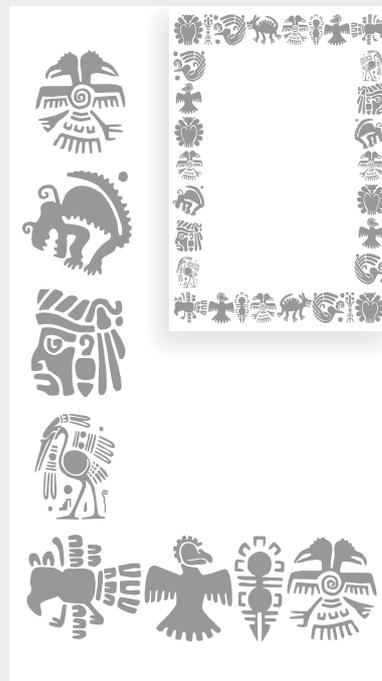


Рис.33



Рис.34



Рис.35



Рис.36



Рис.37



Рис.38

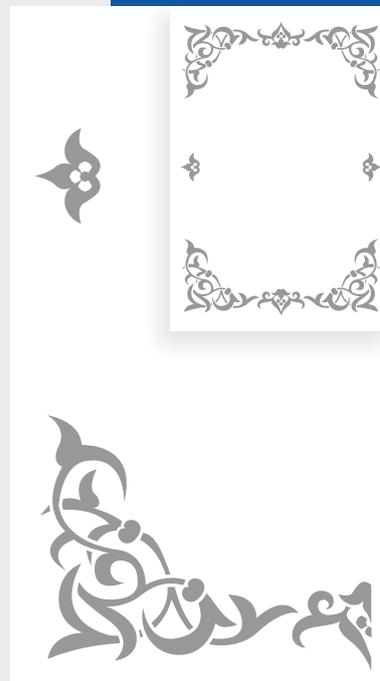


Рис.39



Рис.40



Рис.41

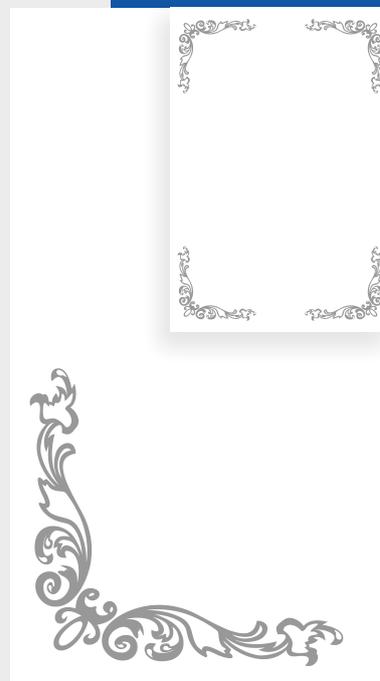


Рис.42



Рис.43



Рис.44

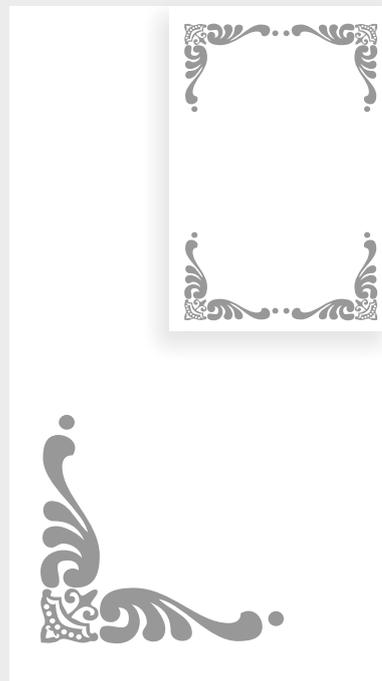


Рис.45



Рис.46



Рис.47

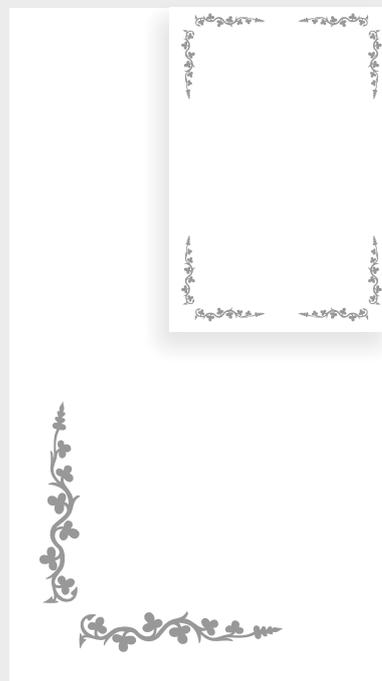


Рис.48



Рис.49



Рис.50

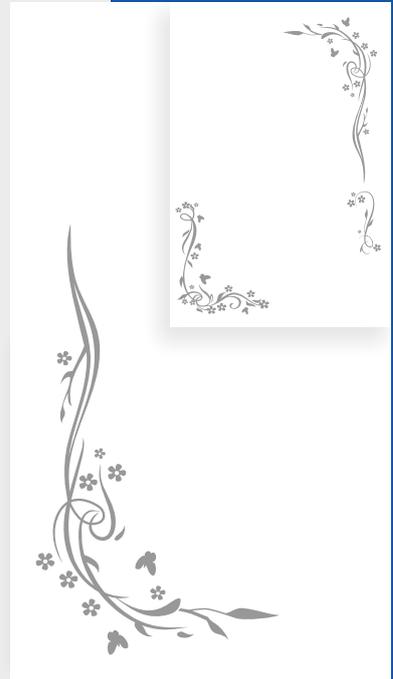


Рис.51



Рис.52

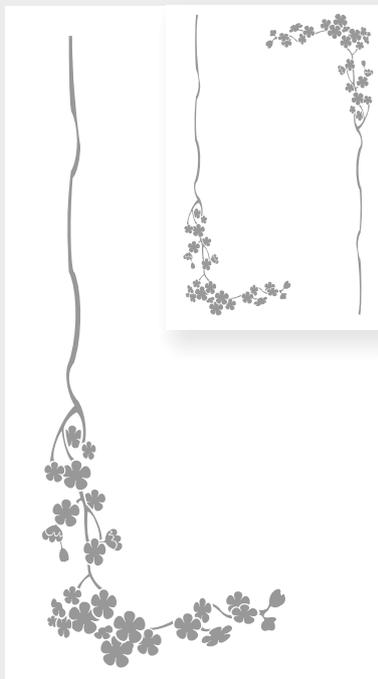


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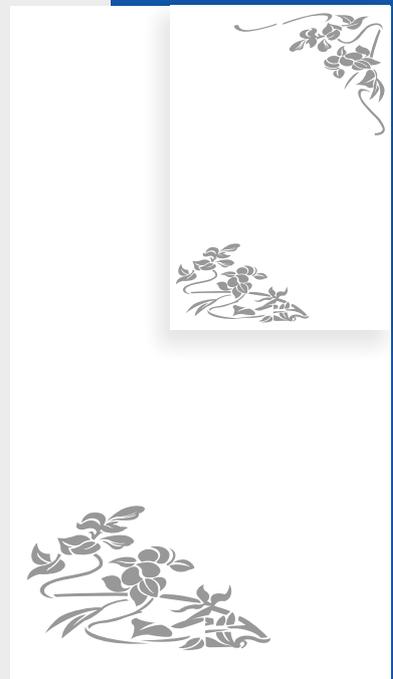


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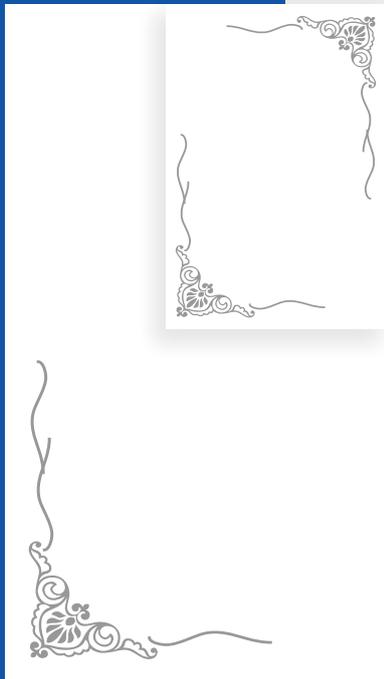


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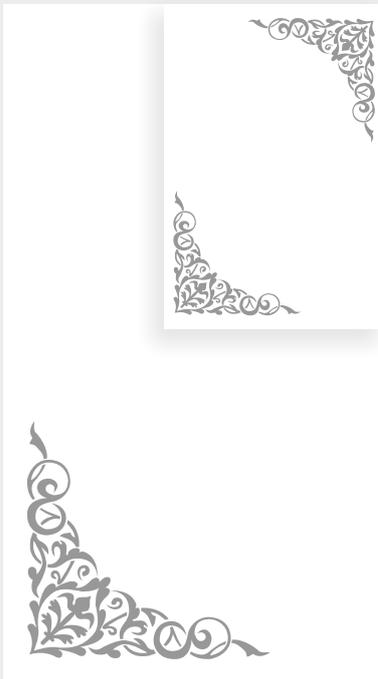


Рис.56



Рис.57

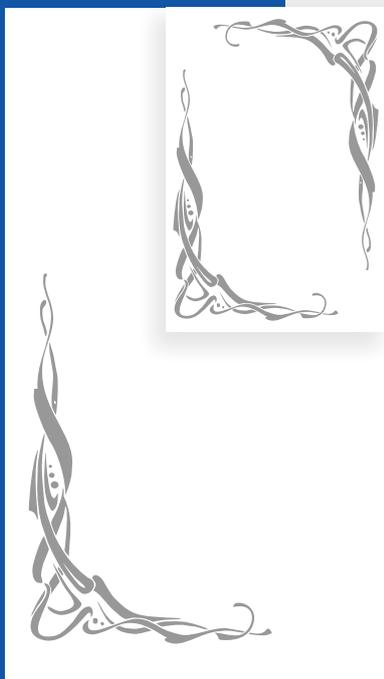


Рис.58



Рис.59

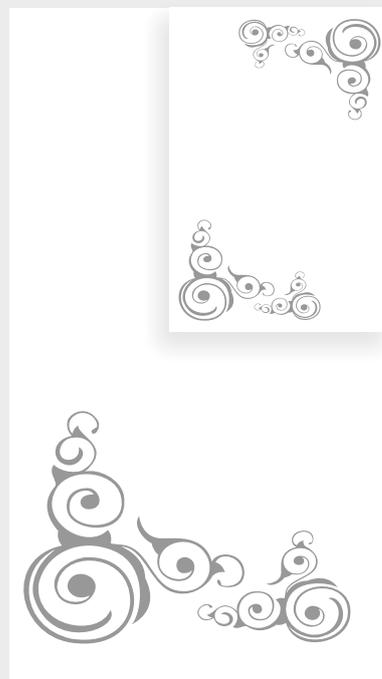


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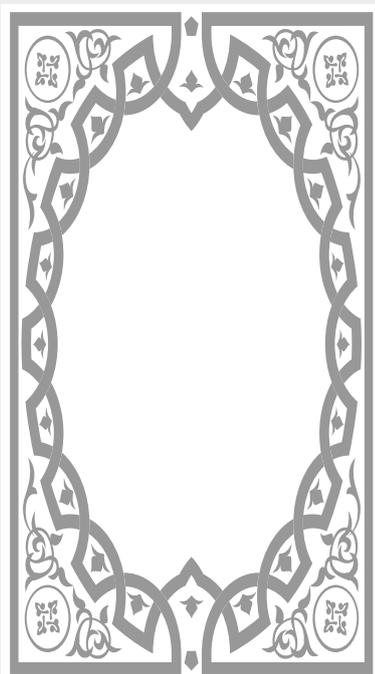


Рис.61



Рис.62



Рис.63



Рис.64

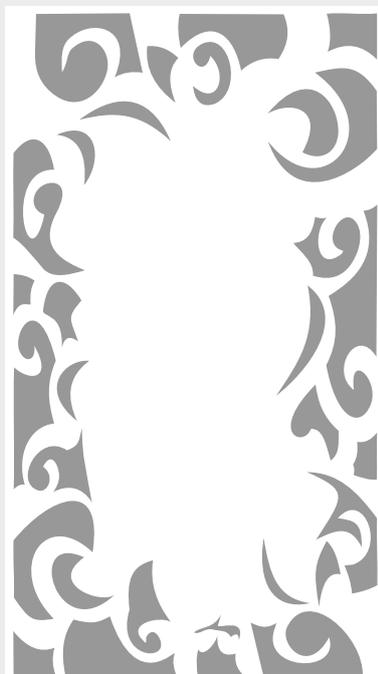


Рис.65



Рис.66

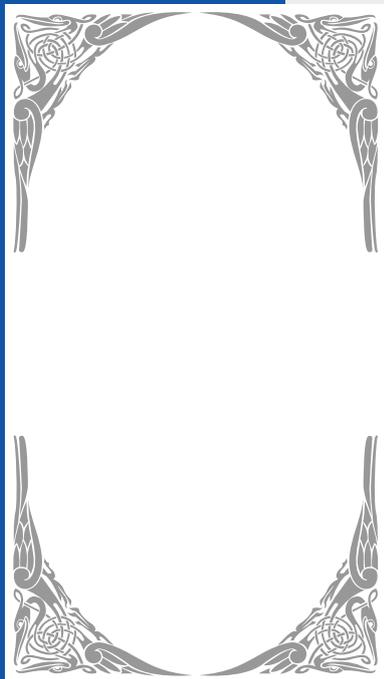


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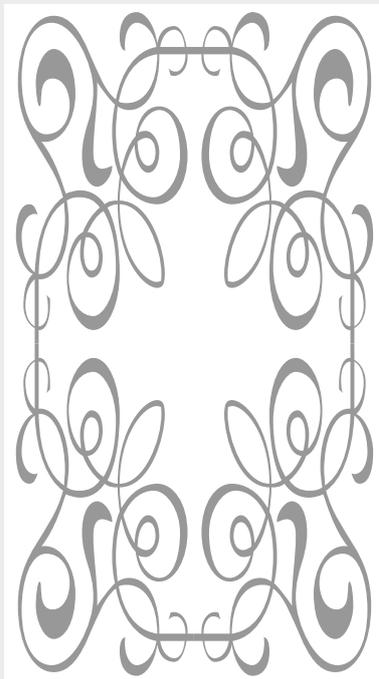


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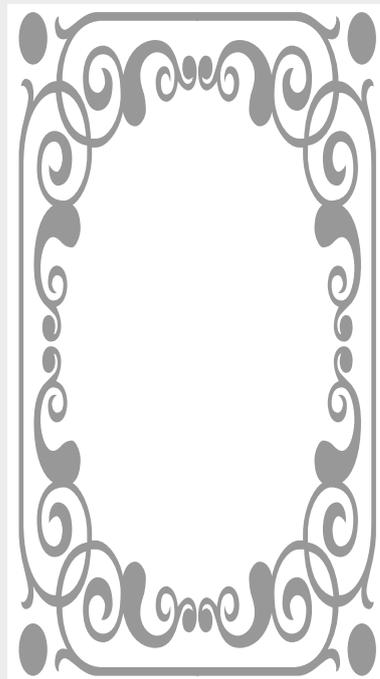


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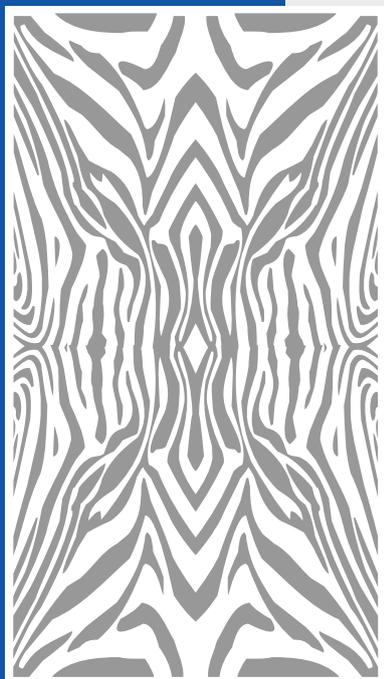


Рис.70



Рис.71



Рис.72

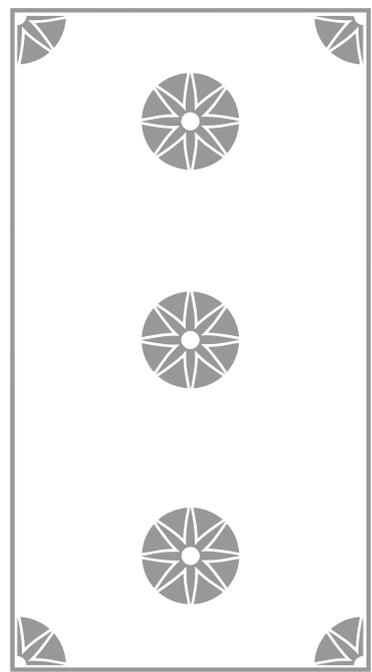


Рис.73



Рис.74

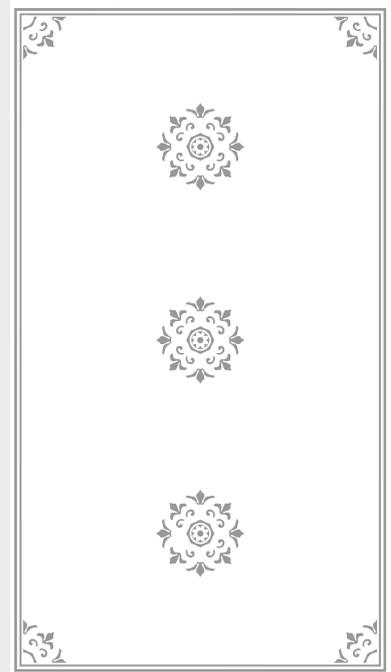


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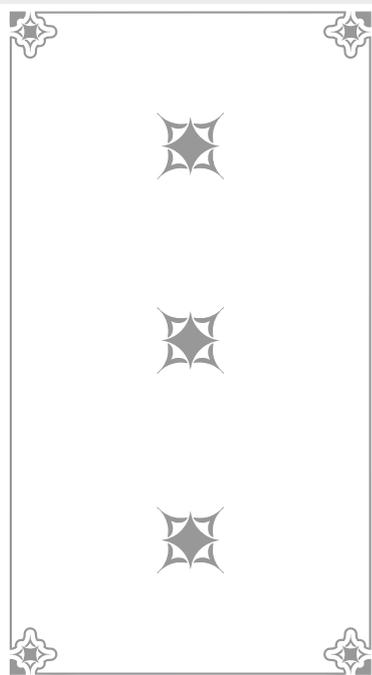


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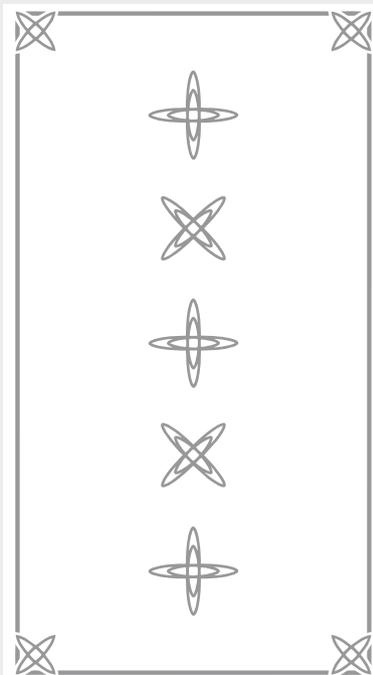


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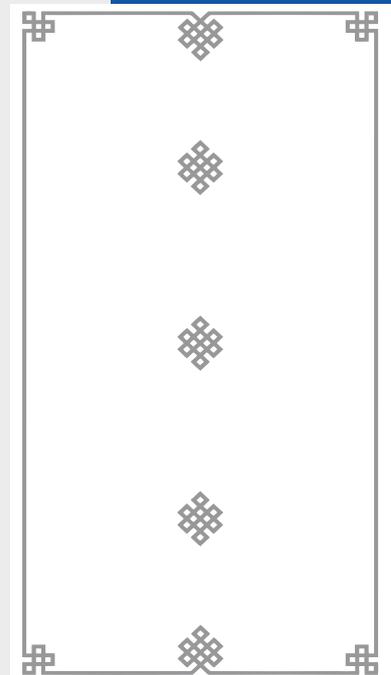


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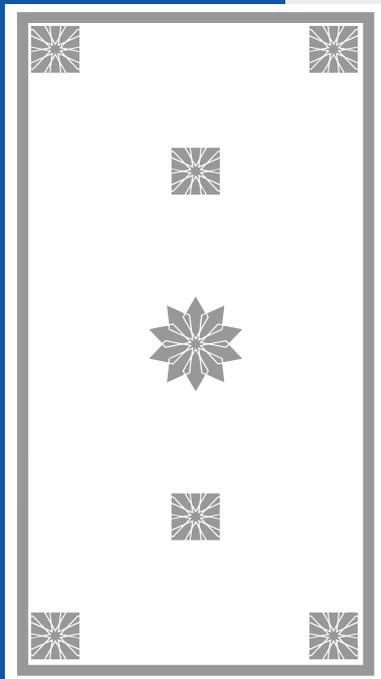


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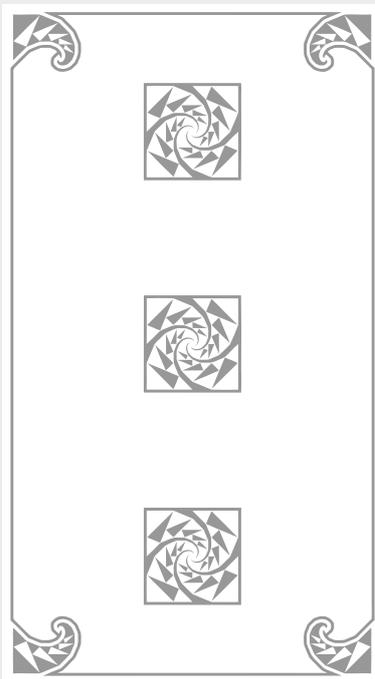


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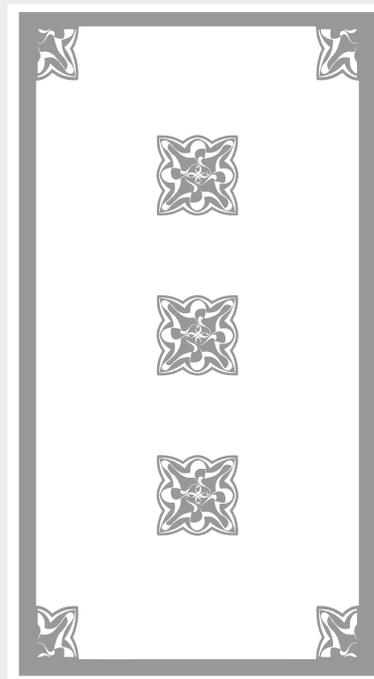


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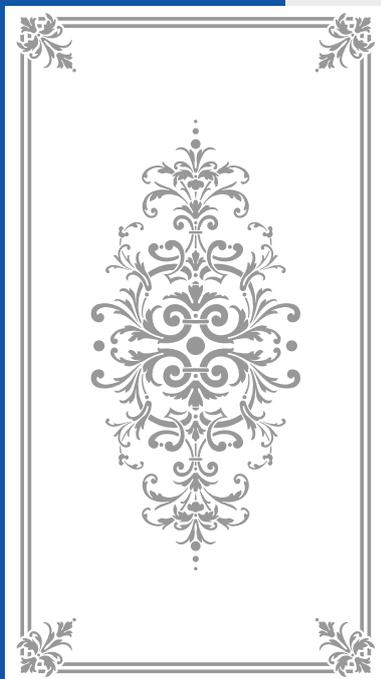


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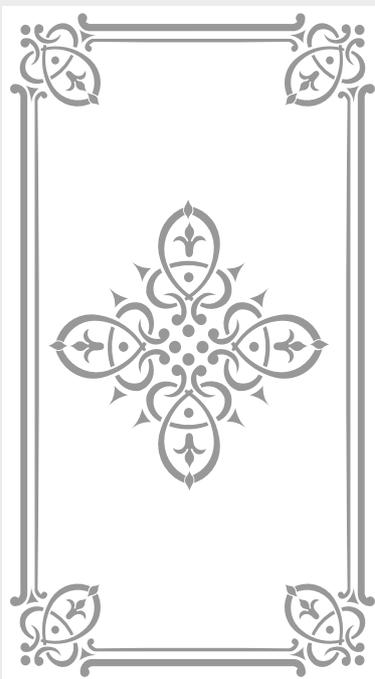


Рис.83



Рис.84



Рис.85



Рис.86

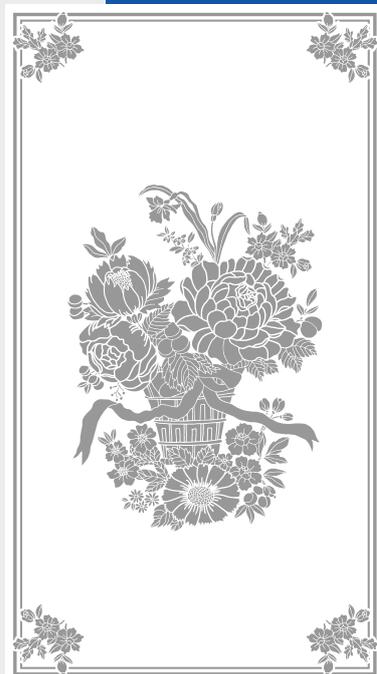


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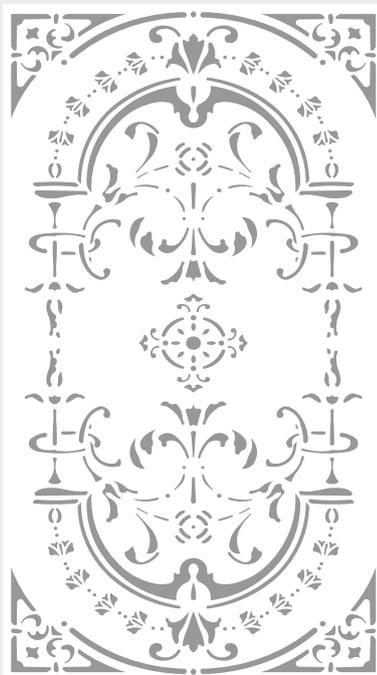


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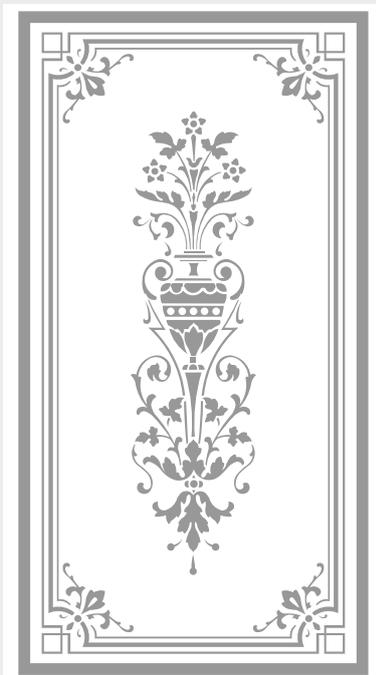


Рис.89



Рис.90



Рис.91



Рис.92



Рис.93

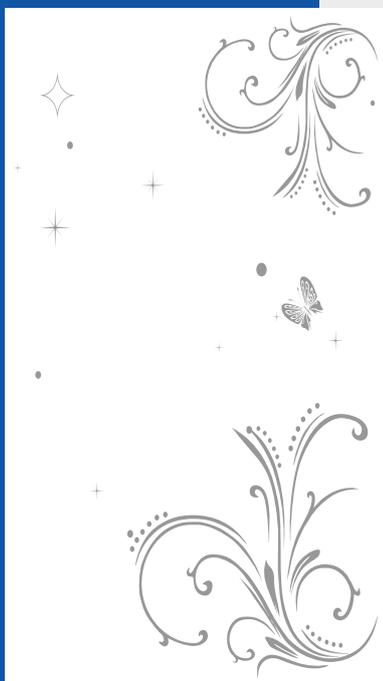


Рис.94



Рис.95

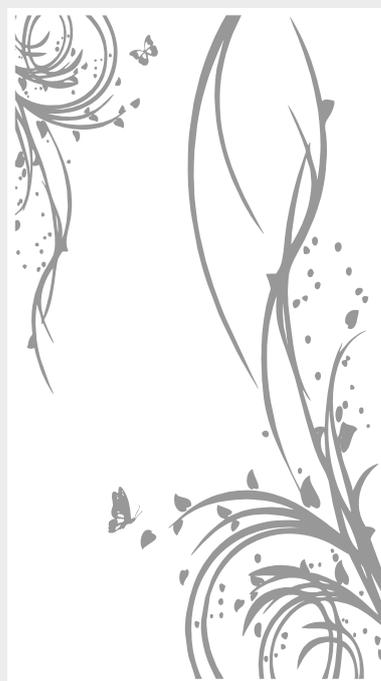


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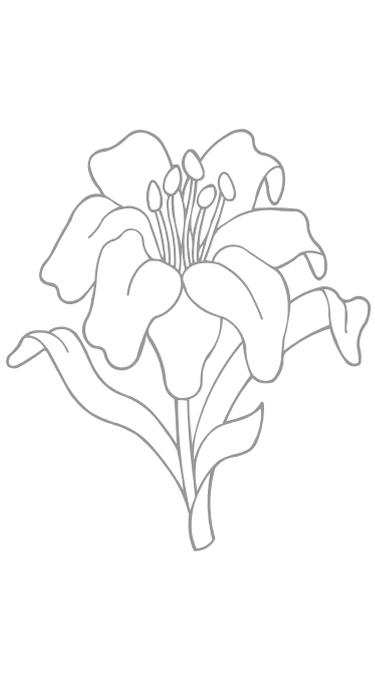


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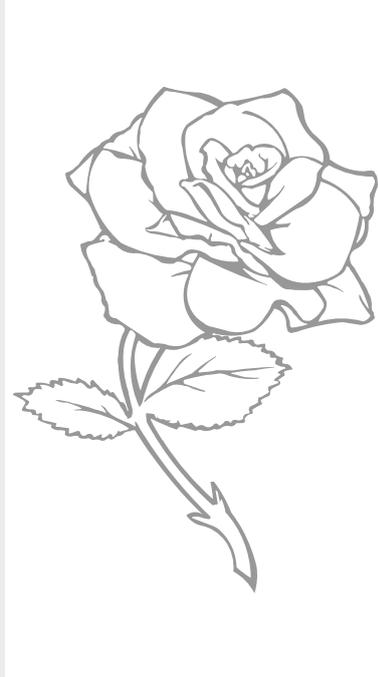


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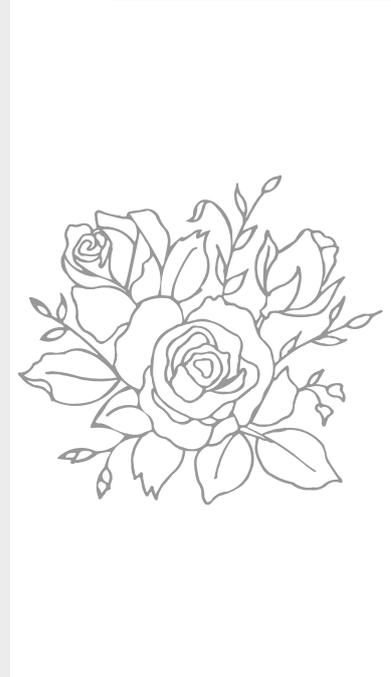


Рис.99



Рис.100



Рис.101



Рис.102



Рис.103



Рис.104



Рис.105



Рис.106

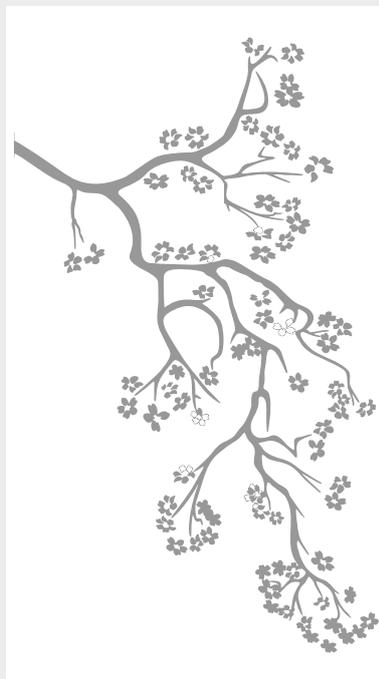


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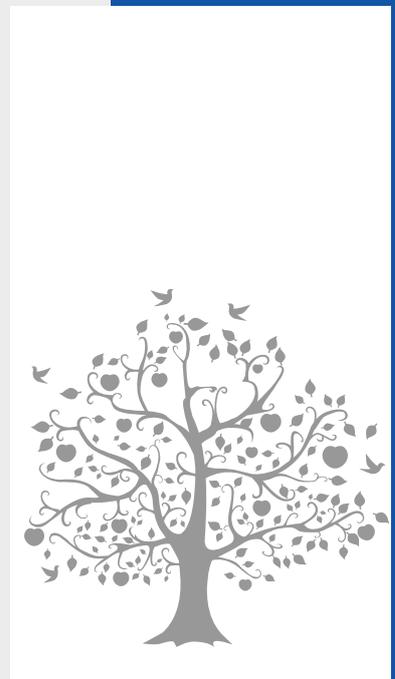


Рис.108



Рис.109



Рис.110

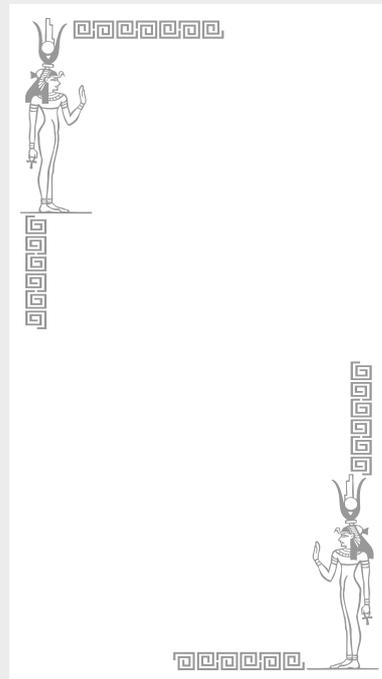


Рис.111



Рис.112



Рис.113

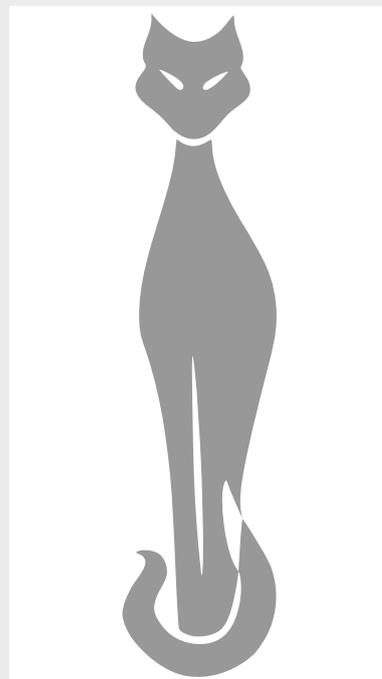


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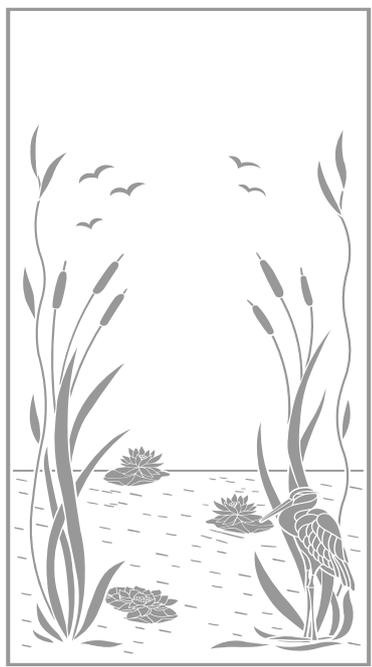


Рис.115



Рис.116

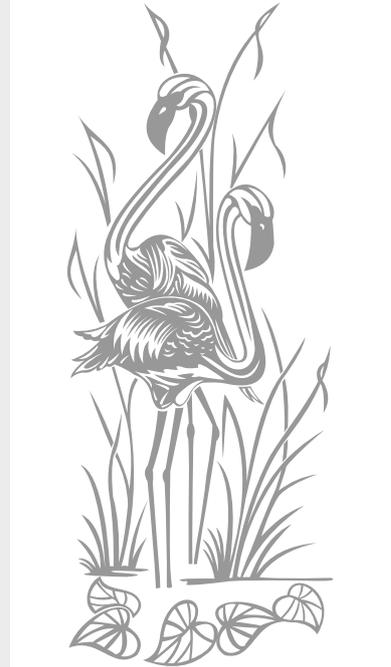


Рис.117



Рис.118

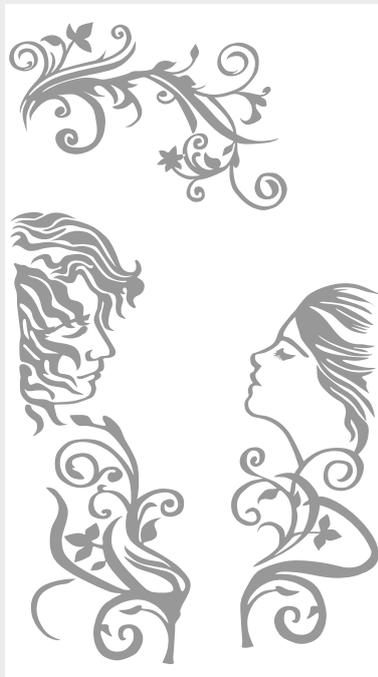


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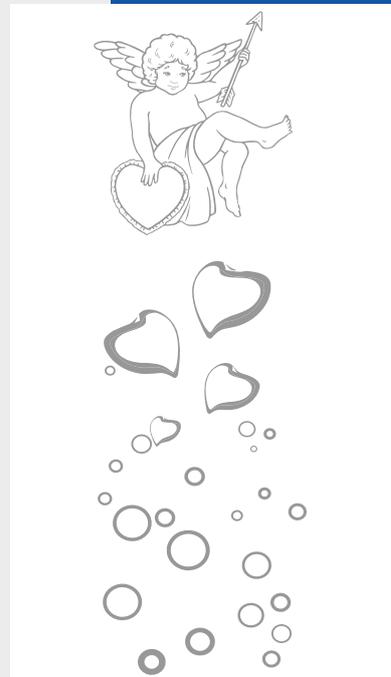


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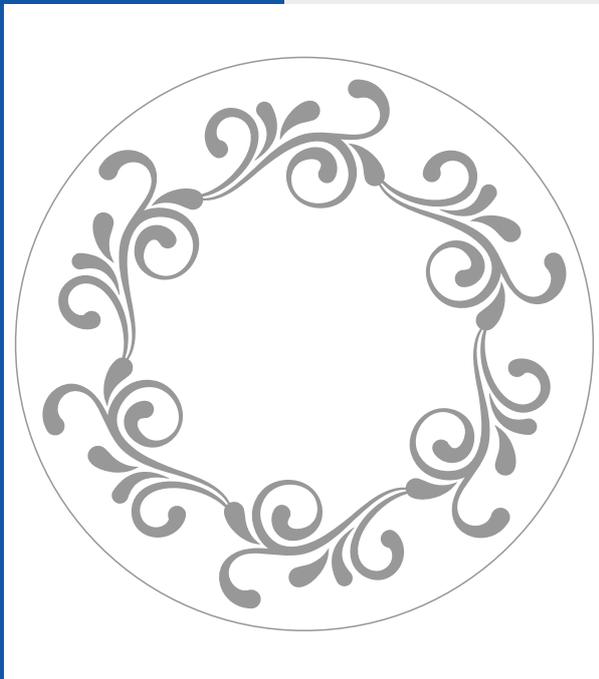


Рис.1



Рис.2

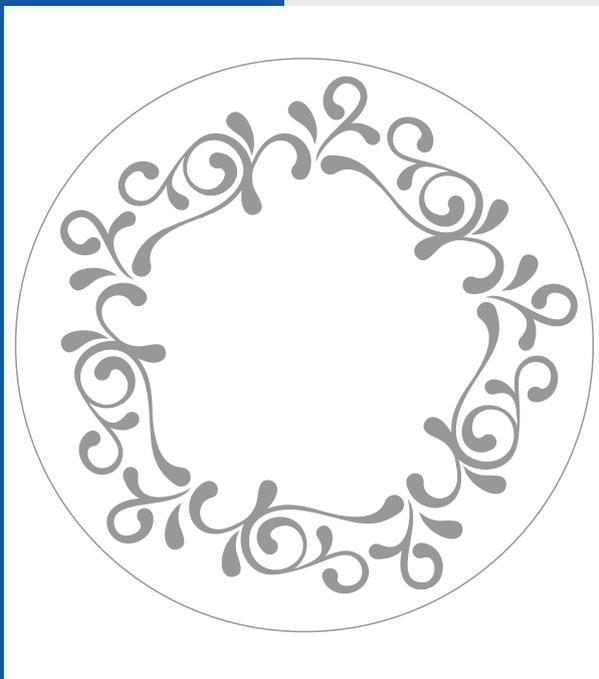


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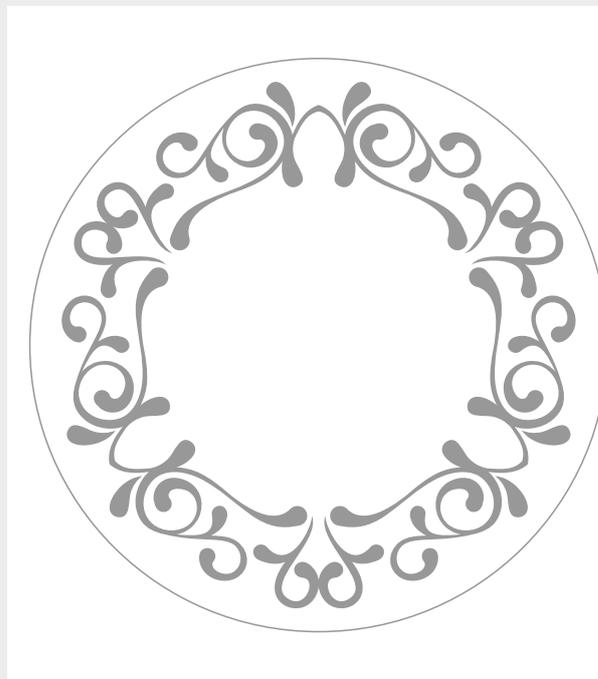


Рис.4



Рис.5

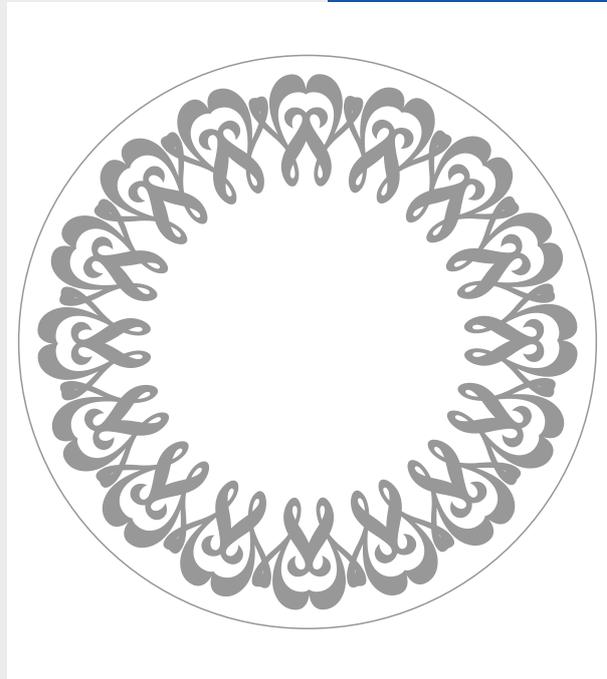


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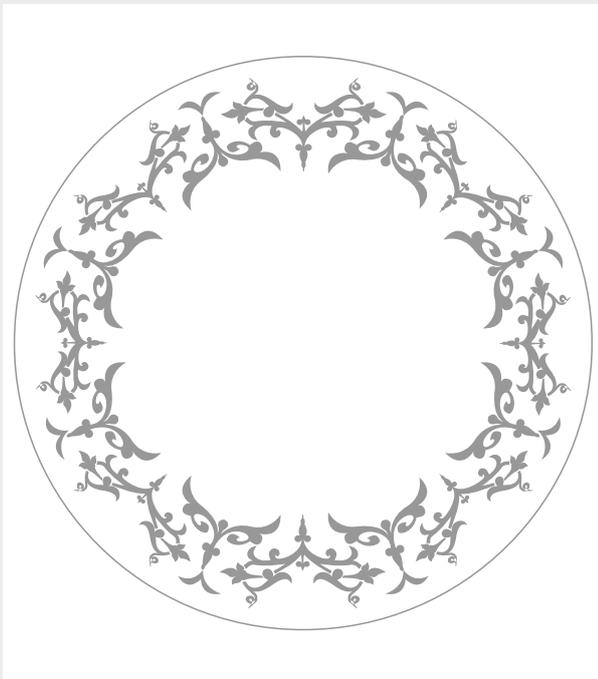


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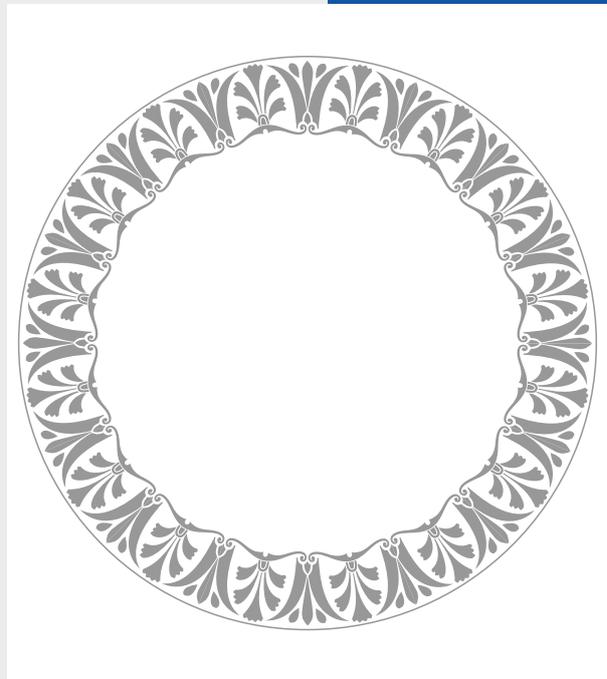


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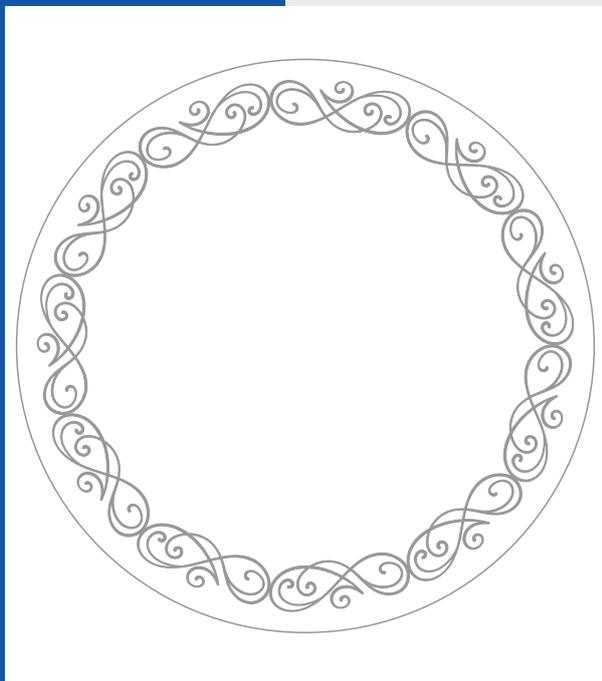


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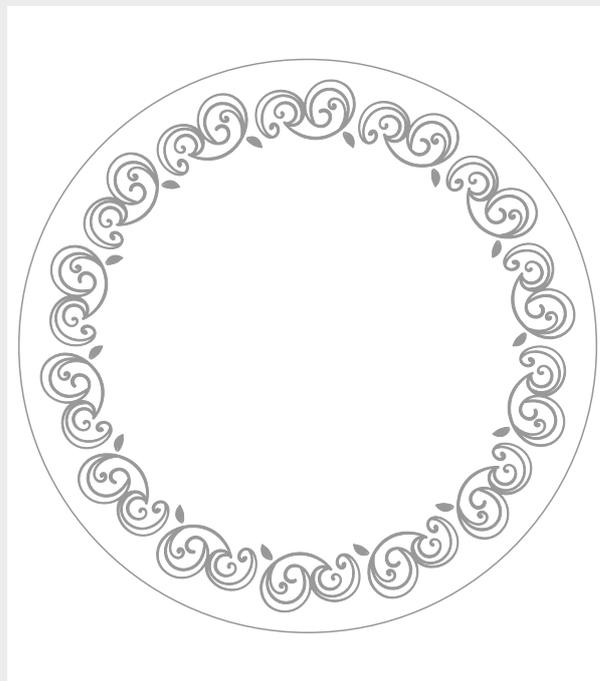


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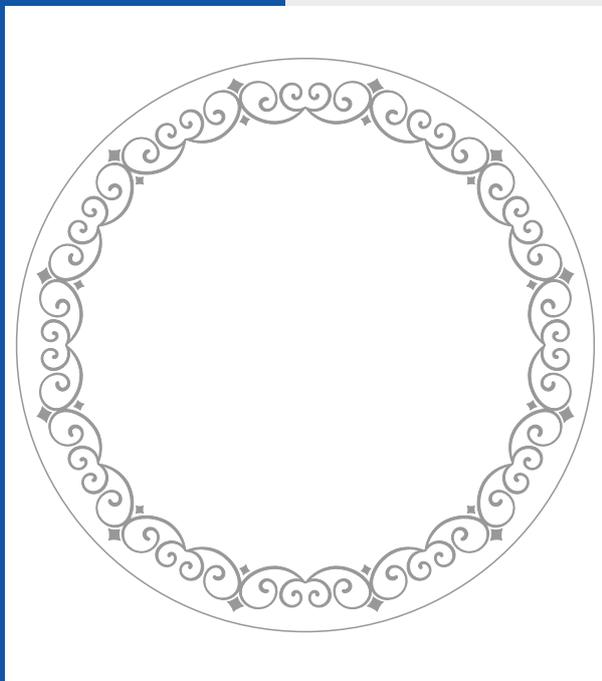


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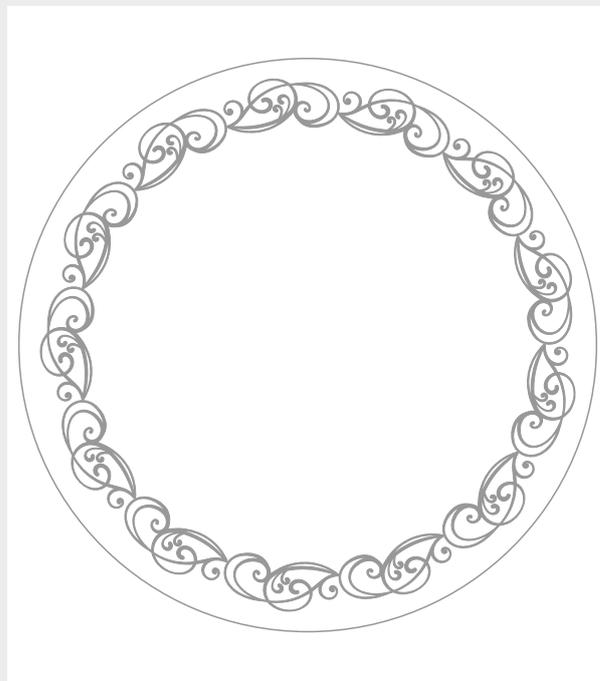


Рис.12



Рис.13



Рис.14



Рис.15

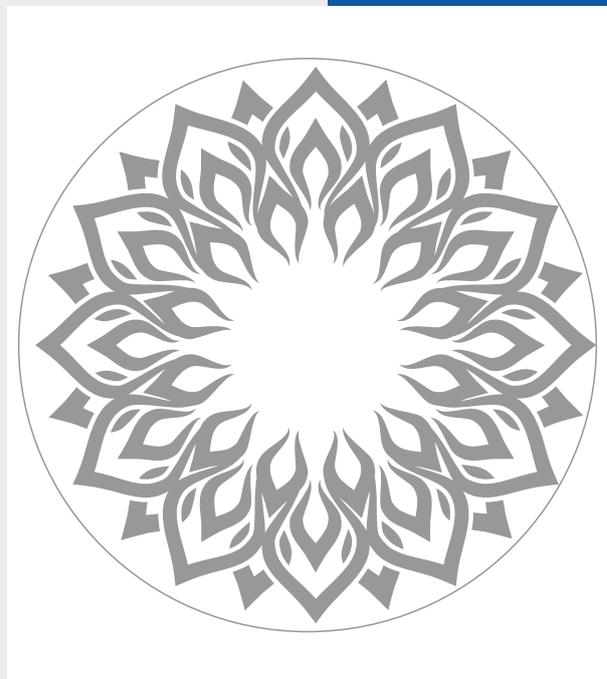


Рис.16



Рис.17



Рис.18

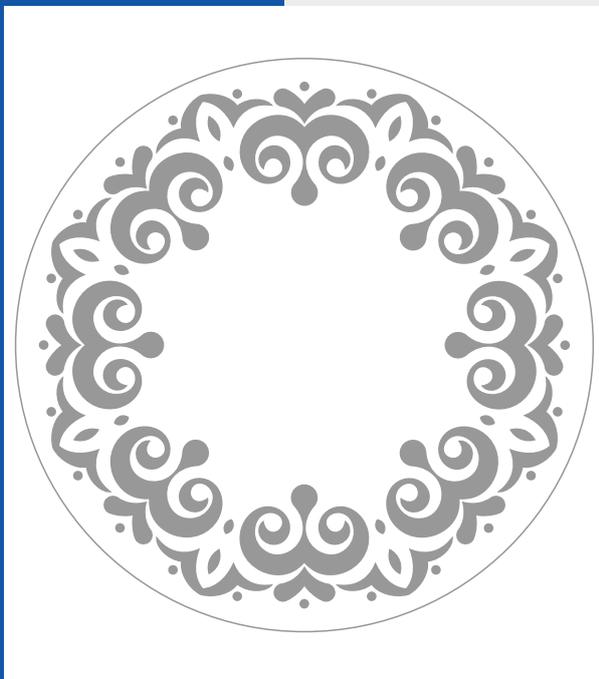


Рис.19



Рис.20

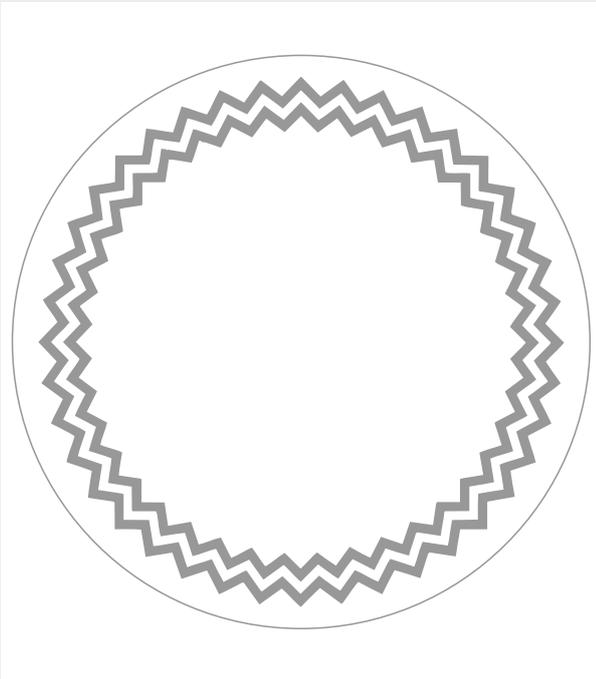


Рис.21

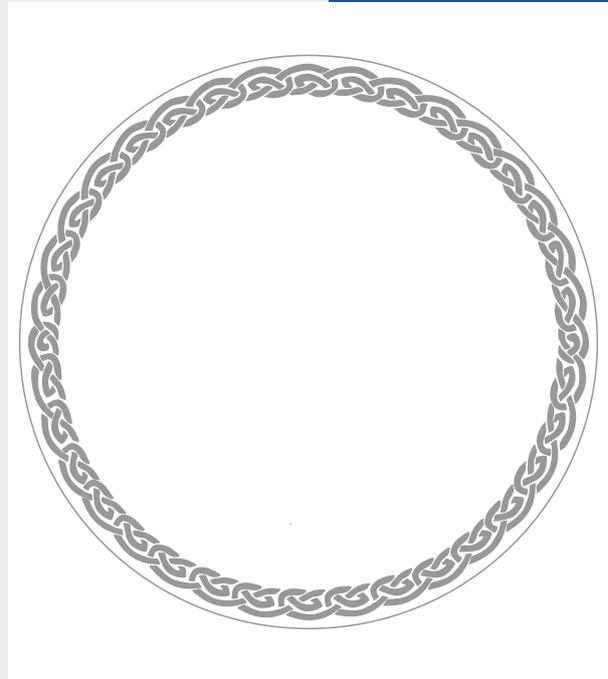


Рис.22



Рис.23



Рис.24

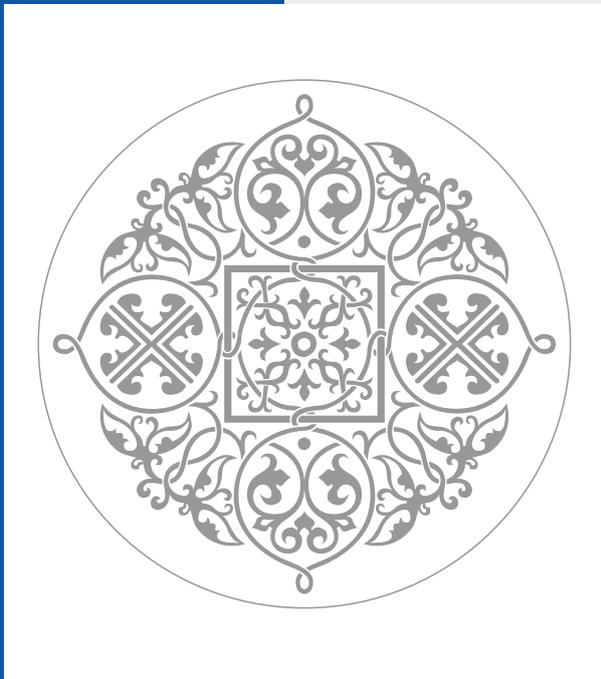


Рис.25



Рис.26



Рис.27



Рис.28



Рис.1

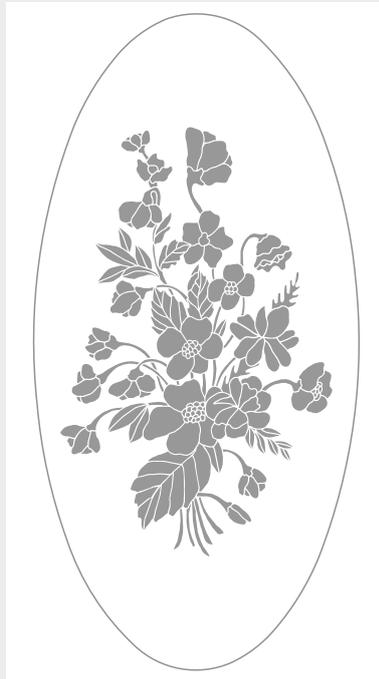


Рис.2



Рис.3



Рис.4

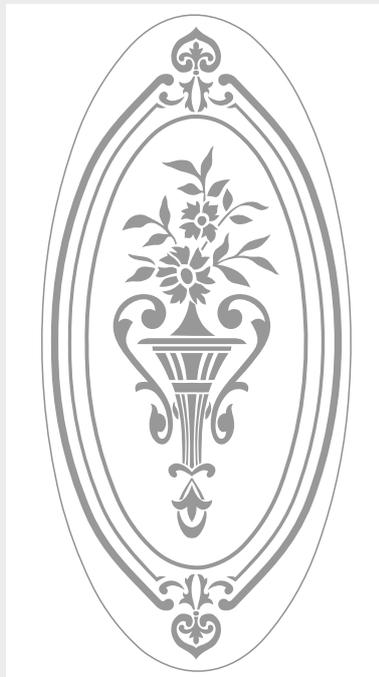


Рис.5



Рис.6

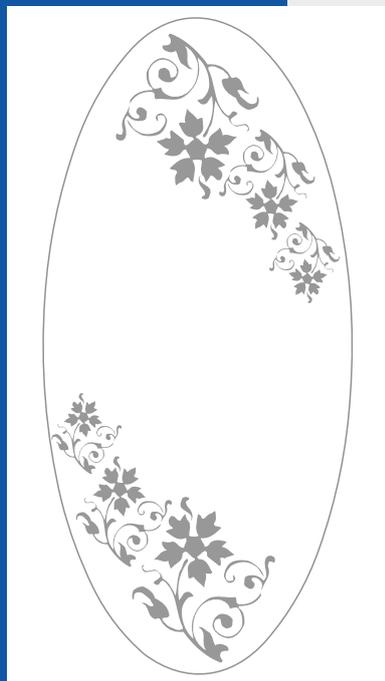


Рис.7

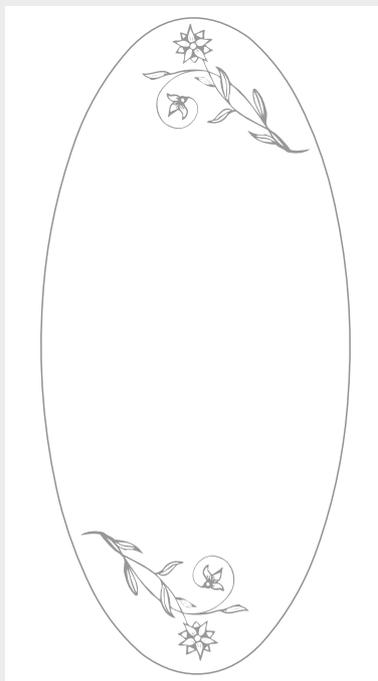


Рис.8

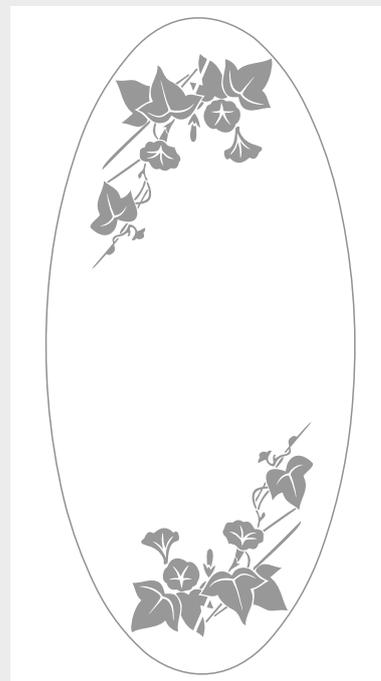


Рис.9

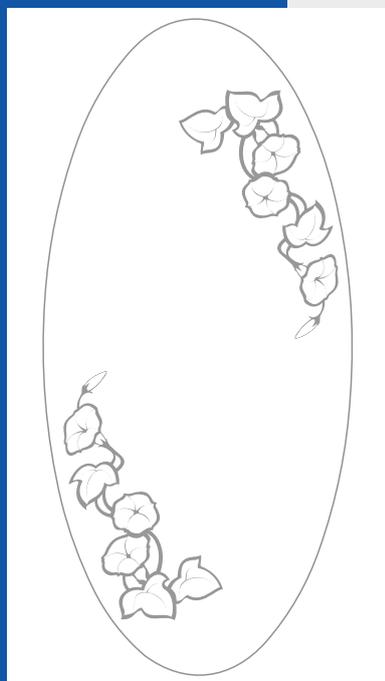


Рис.10

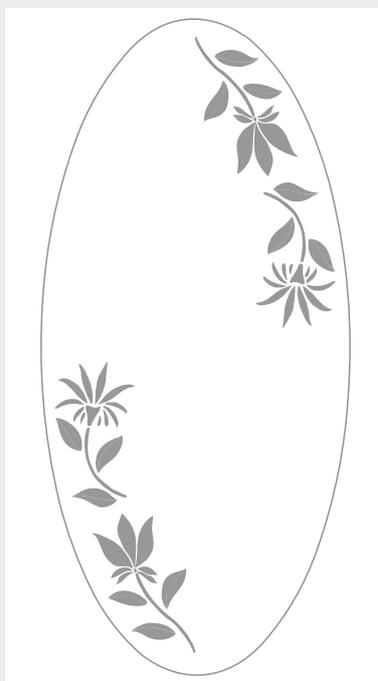


Рис.11

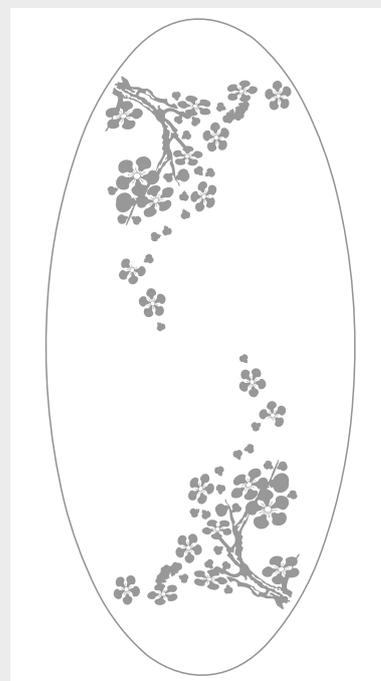


Рис.12

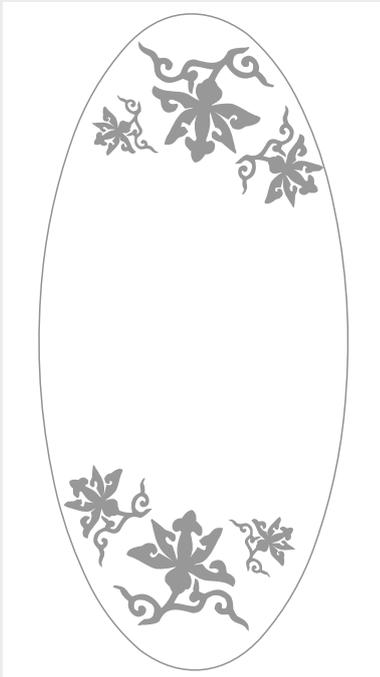


Рис.13

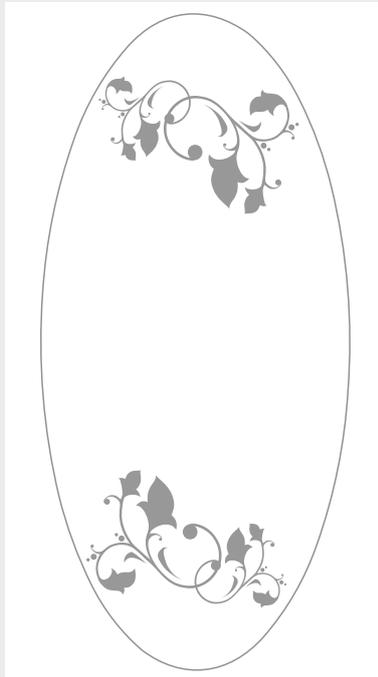


Рис.14

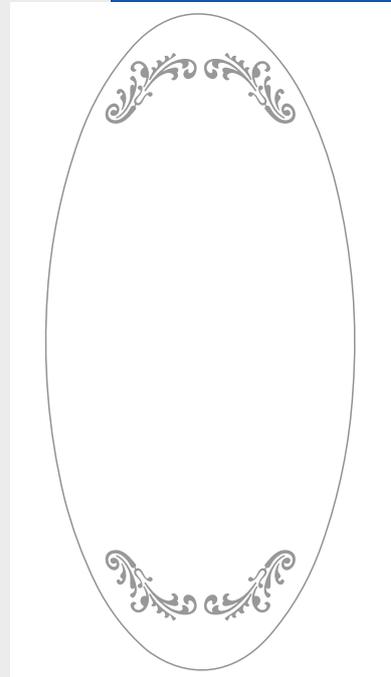


Рис.15

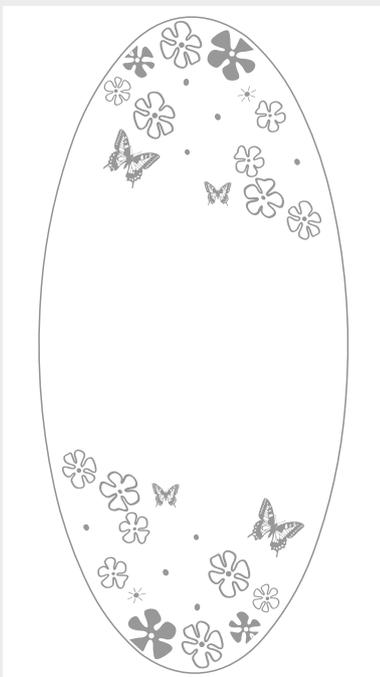


Рис.16

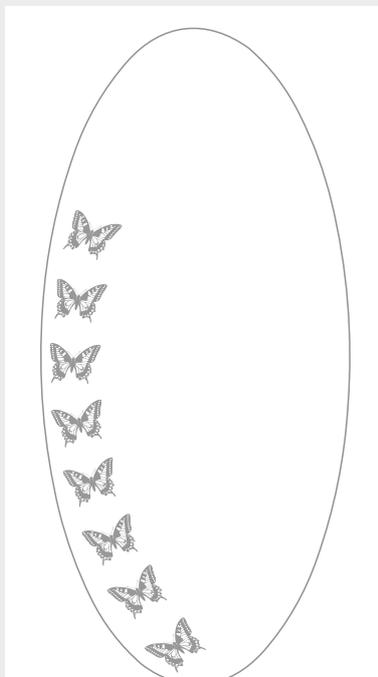


Рис.17

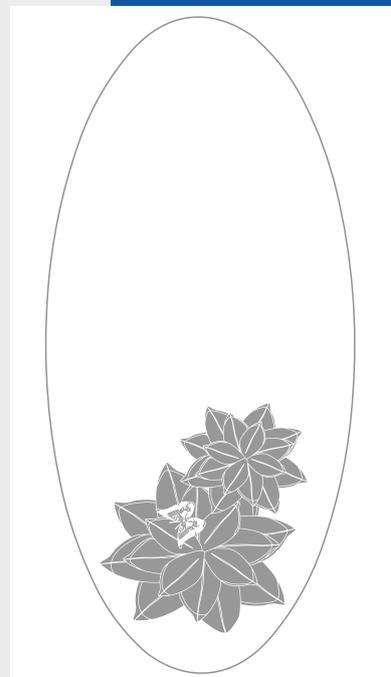


Рис.18

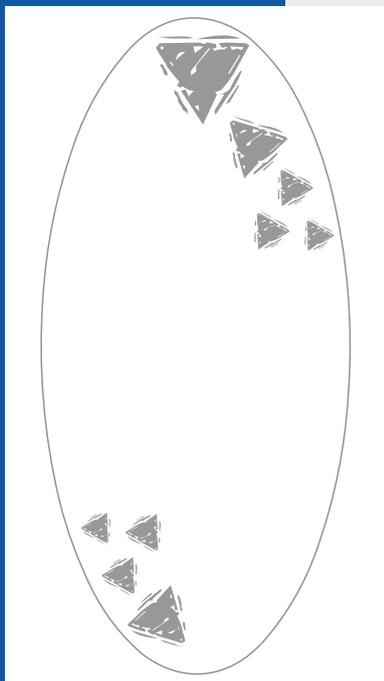


Рис.19

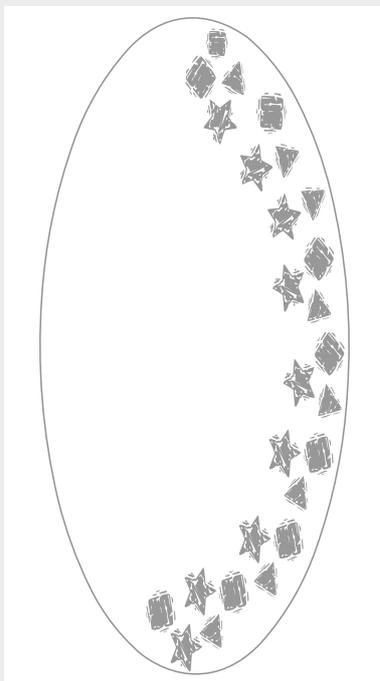


Рис.20



Рис.21



Рис.22

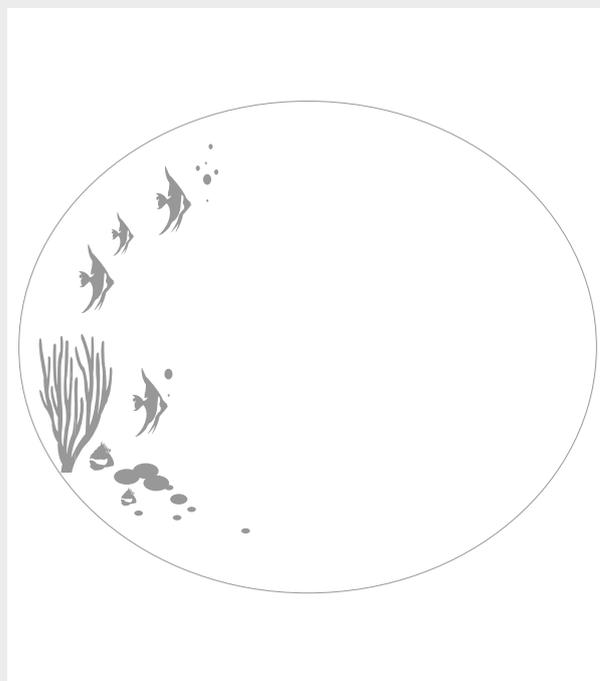


Рис.23

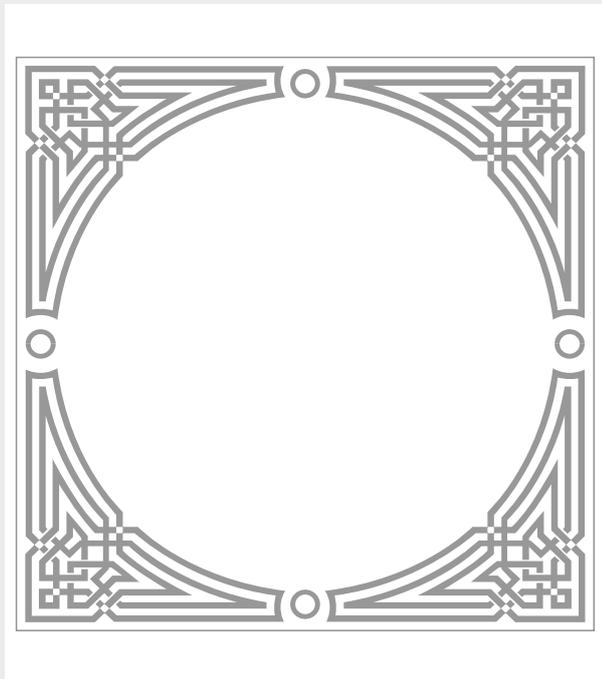


Рис.1

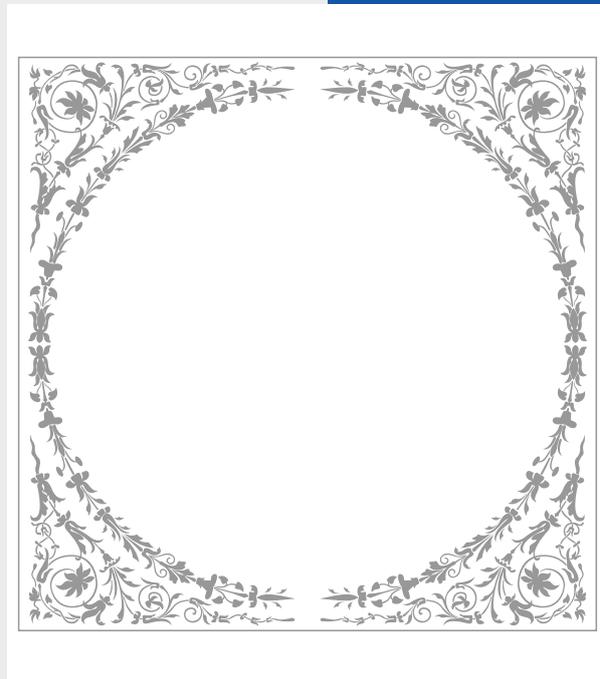


Рис.2

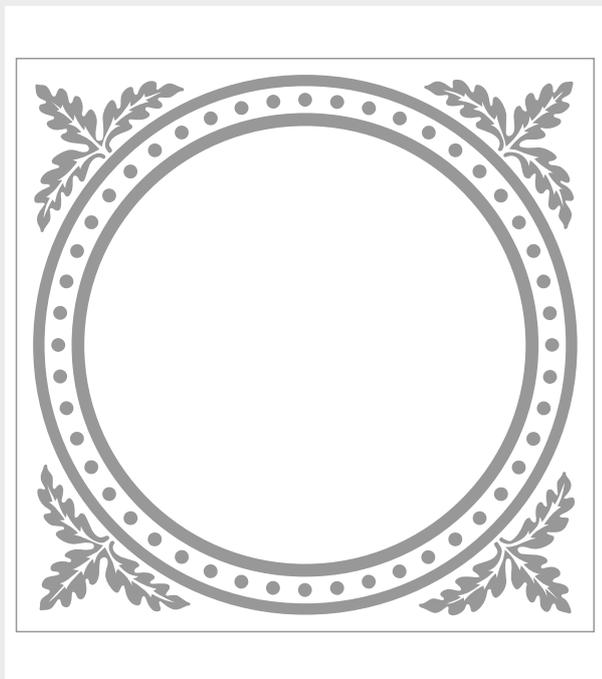


Рис.3

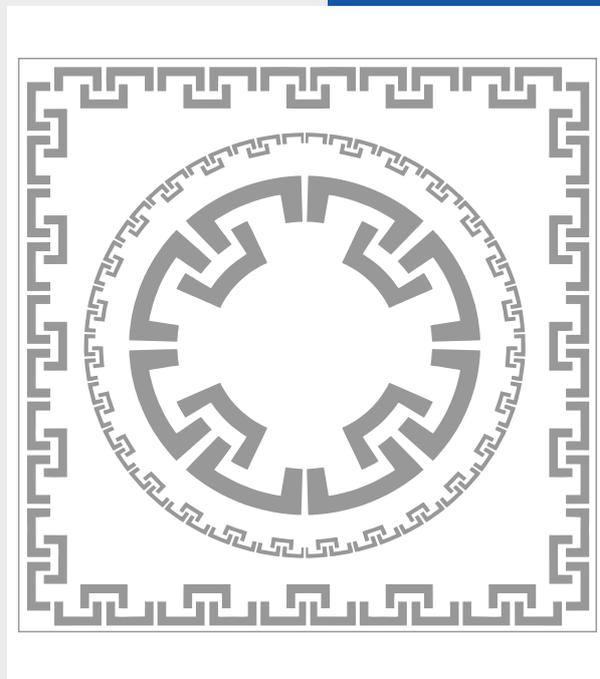


Рис.4

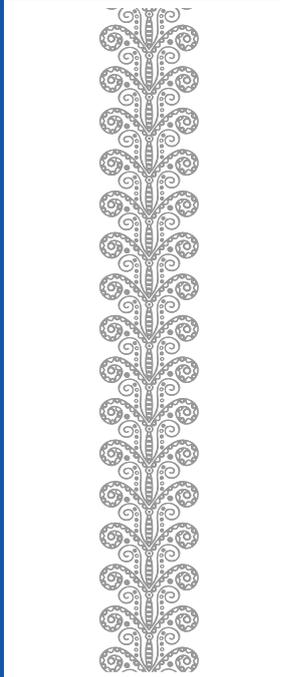


Рис.1

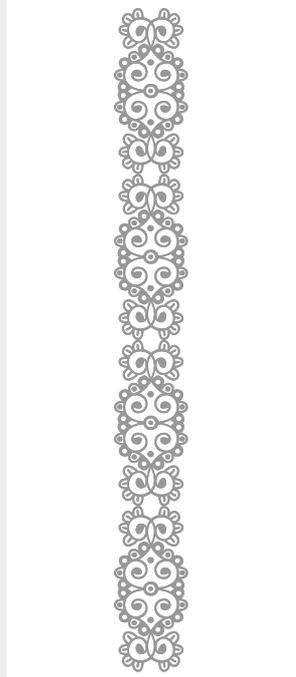


Рис.2



Рис.3

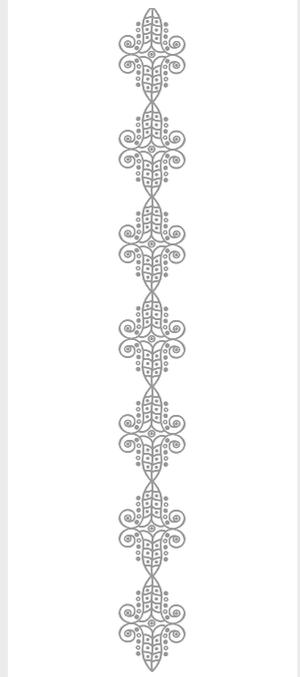


Рис.4

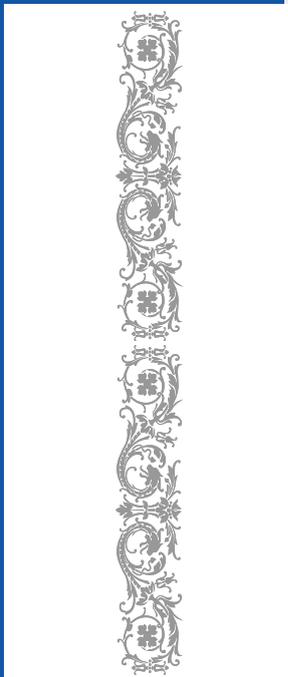


Рис.5



Рис.6

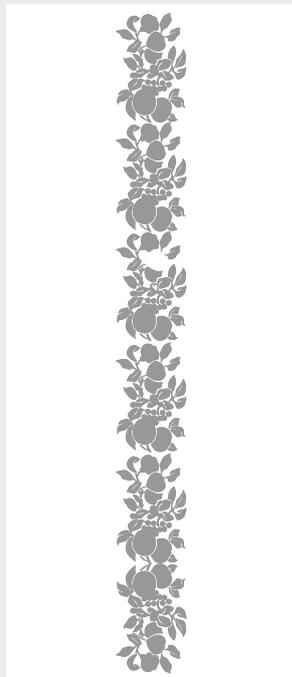


Рис.7

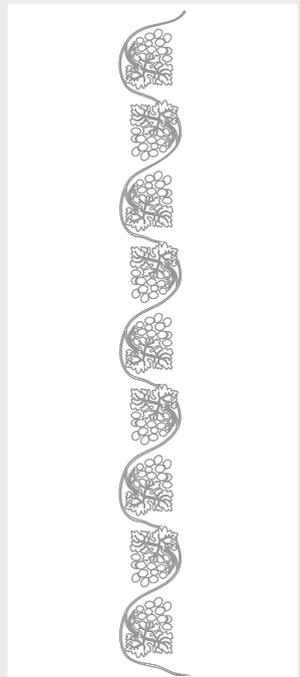


Рис.8

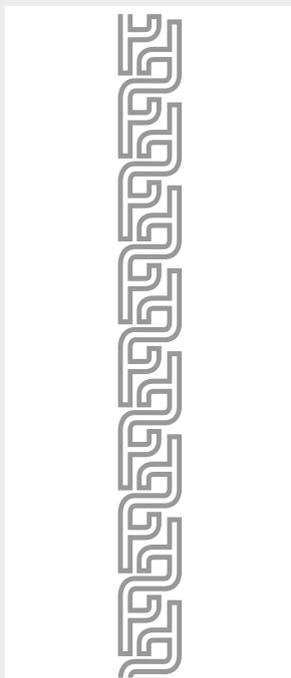


Рис.9

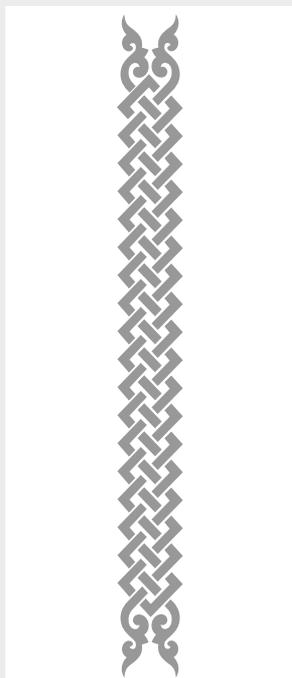


Рис.10

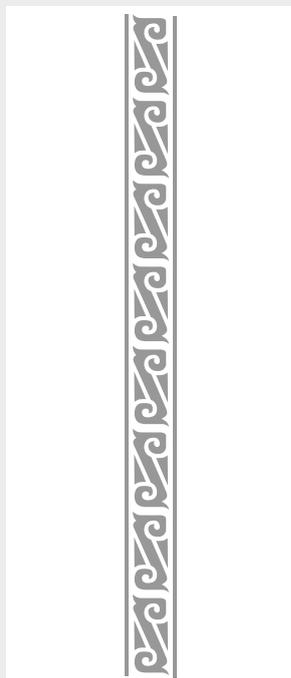


Рис.11

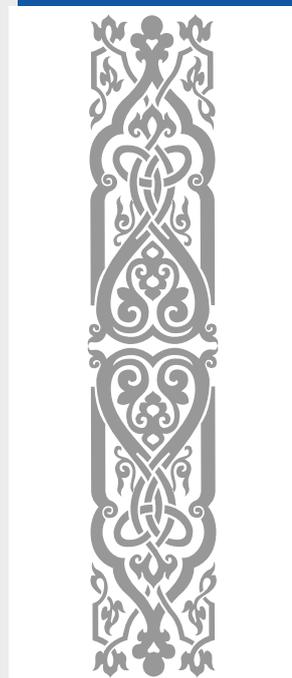


Рис.12

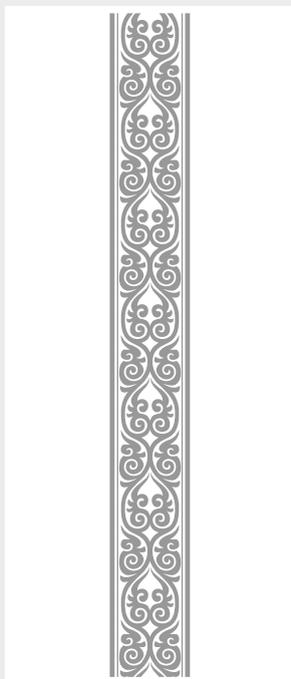


Рис.13

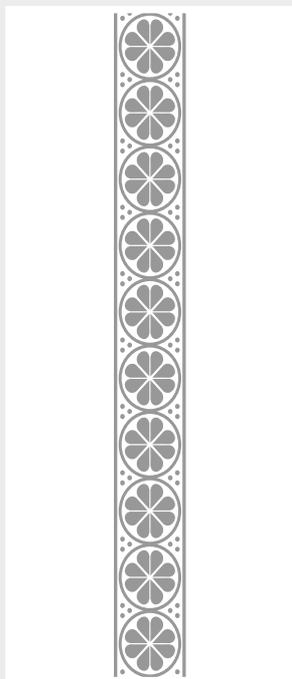


Рис.14

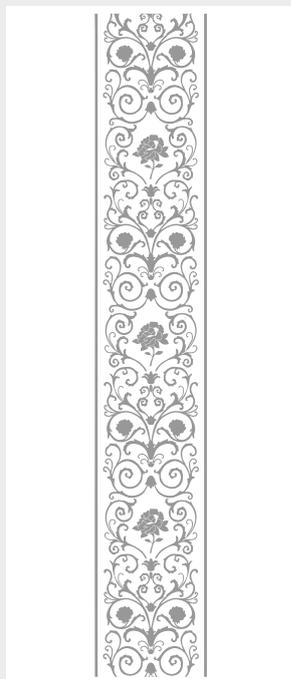


Рис.15

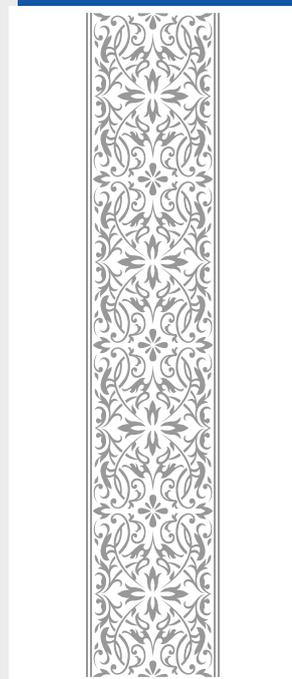


Рис.16

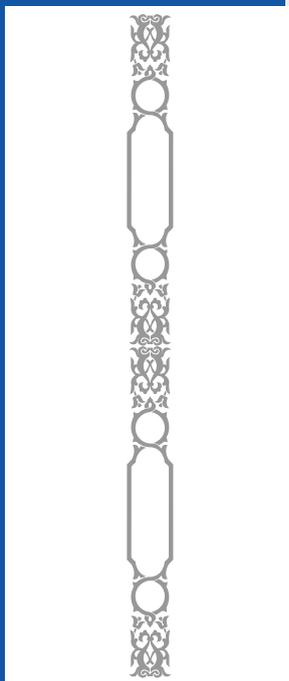


Рис.17

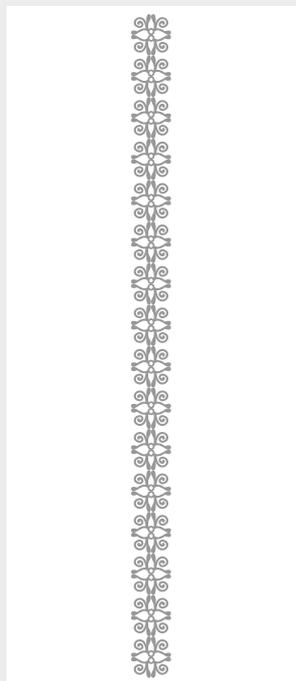


Рис.18

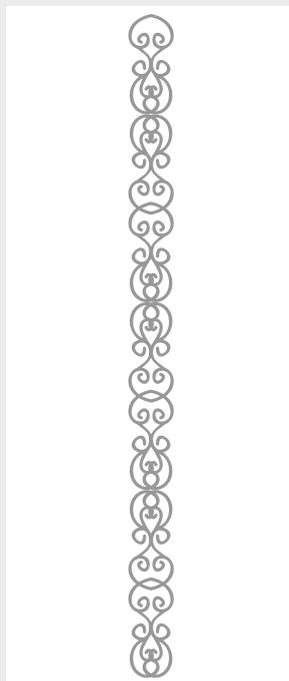


Рис.19

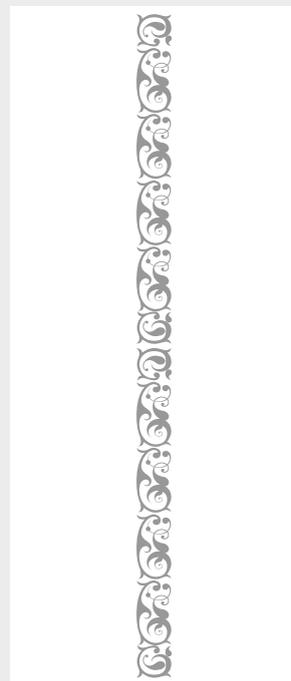


Рис.20

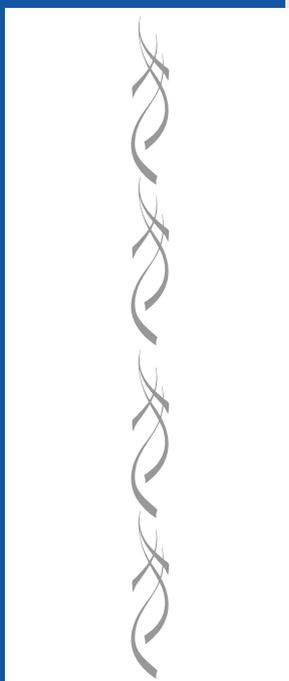


Рис.21



Рис.22



Рис.23



Рис.24

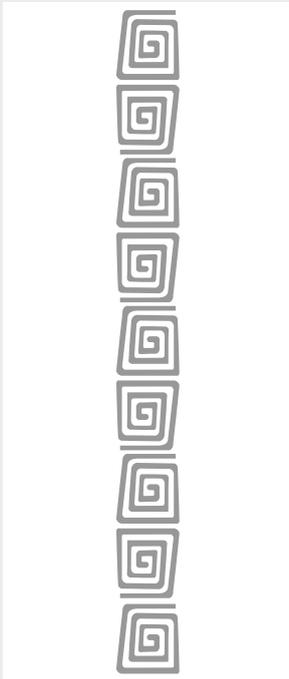


Рис.25



Рис.26

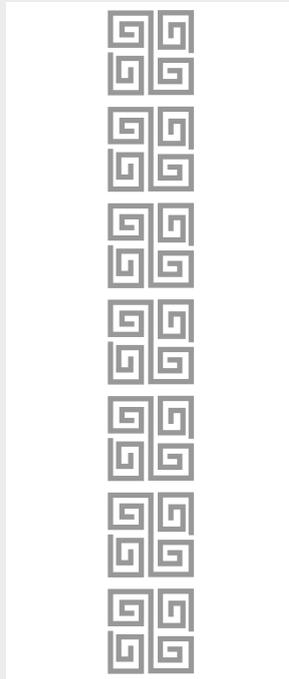


Рис.27



Рис.28

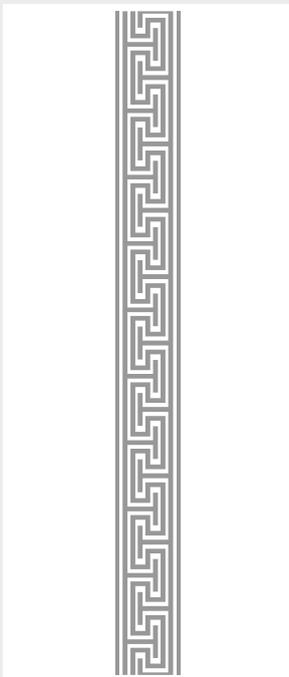


Рис.29

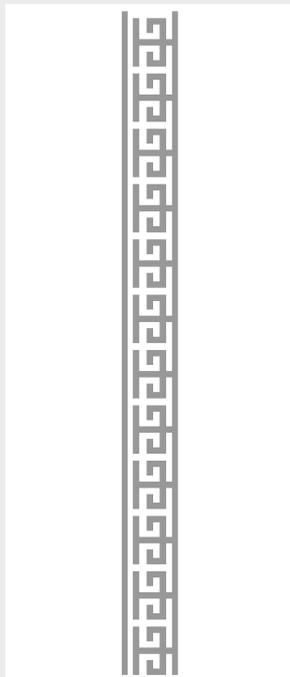


Рис.30

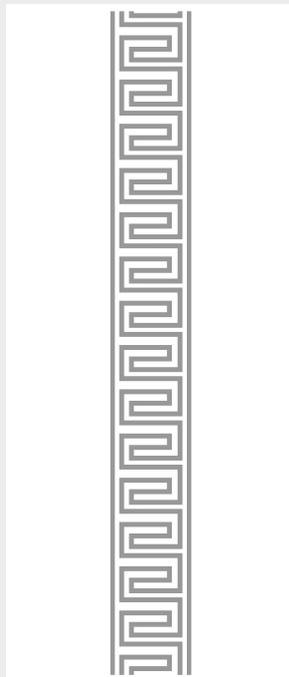


Рис.31

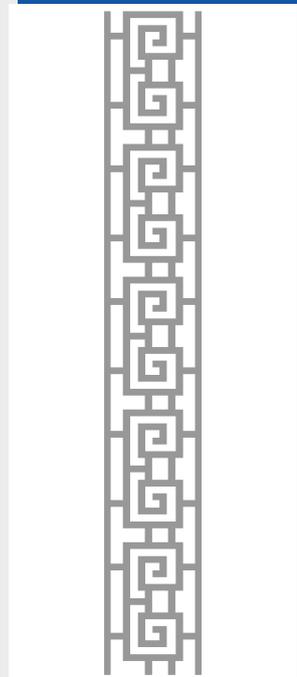


Рис.32

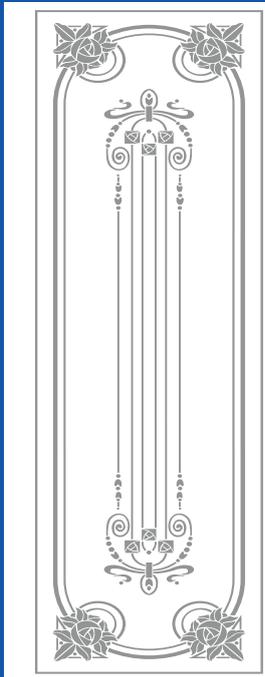


Рис.33

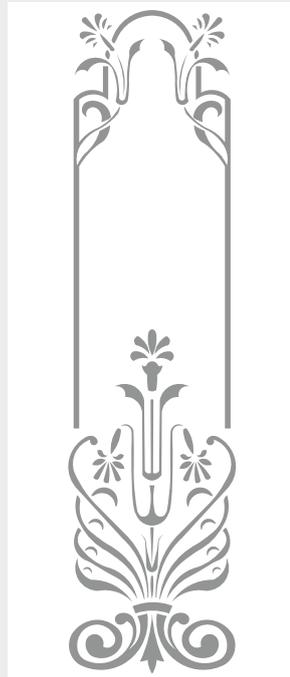


Рис.34

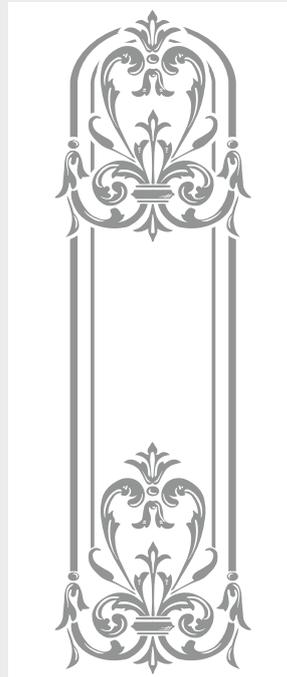


Рис.35

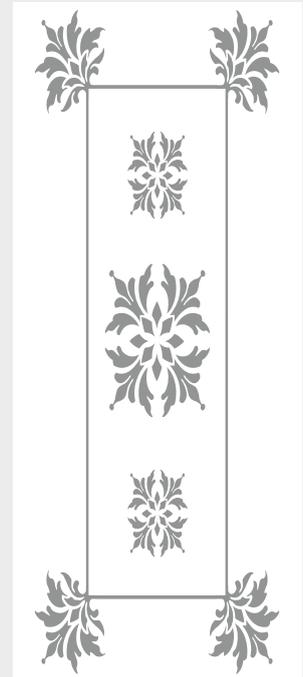


Рис.36

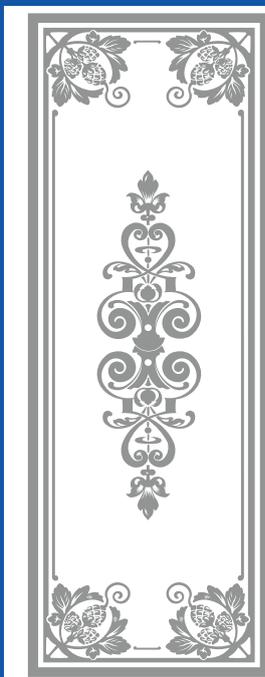


Рис.37

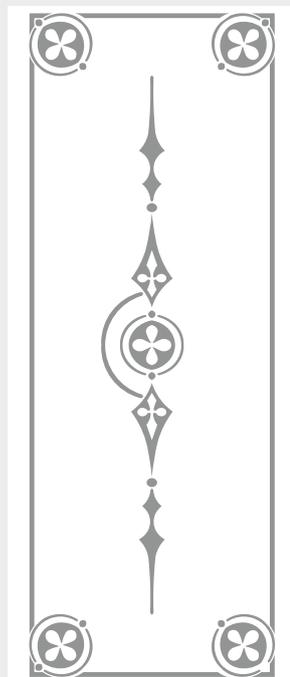


Рис.38

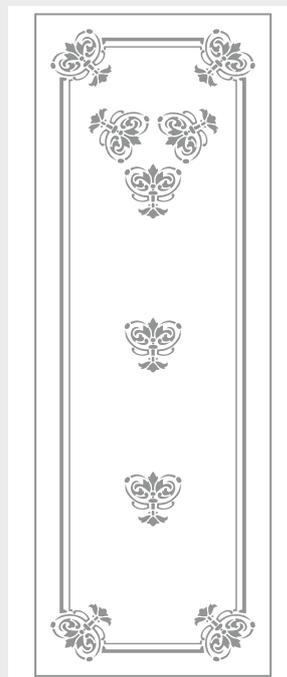


Рис.39

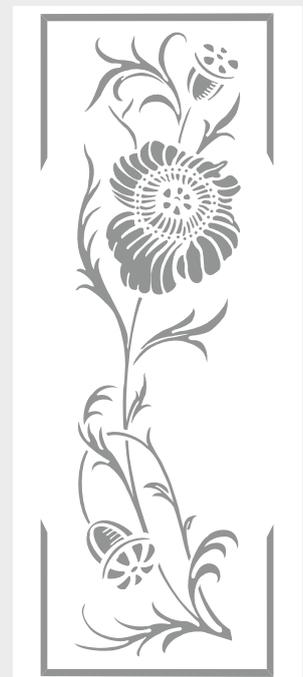


Рис.40



Рис.41

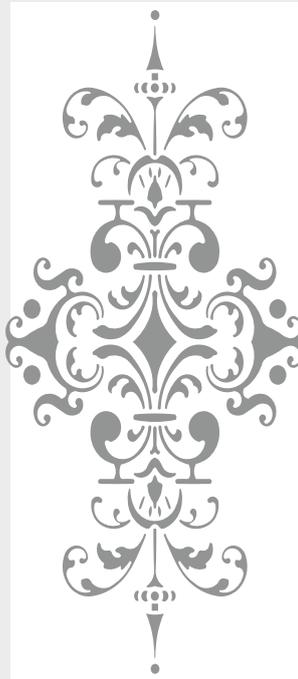


Рис.42

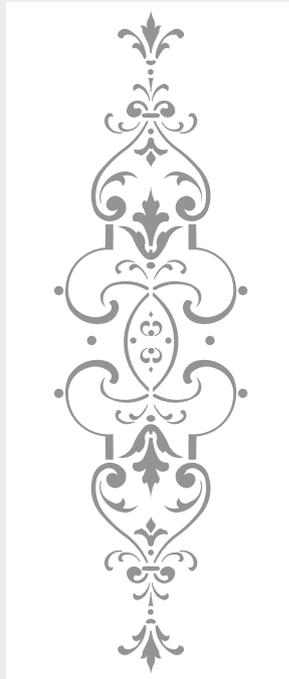


Рис.43

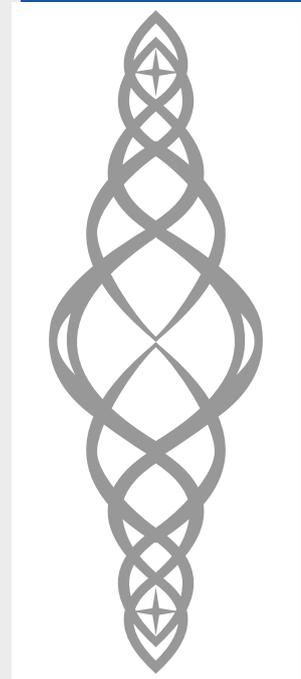


Рис.44

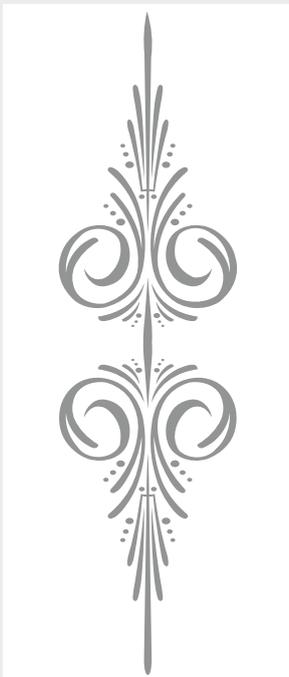


Рис.45

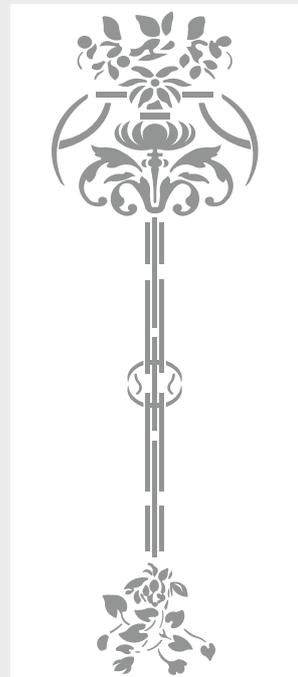


Рис.46

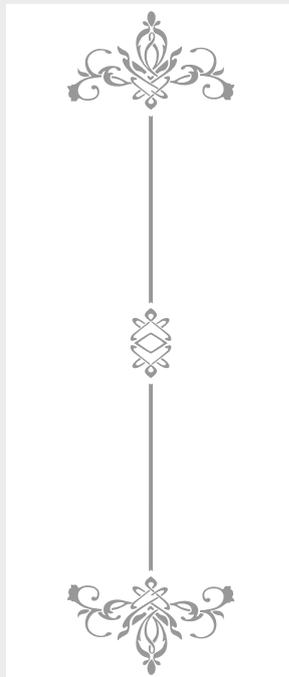


Рис.47

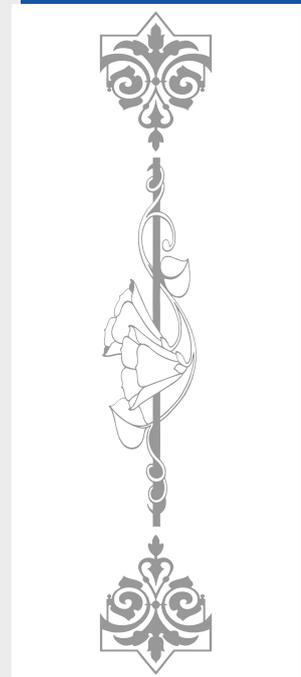


Рис.48

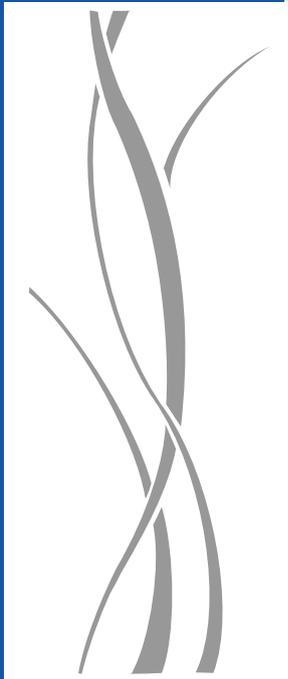


Рис.49



Рис.50

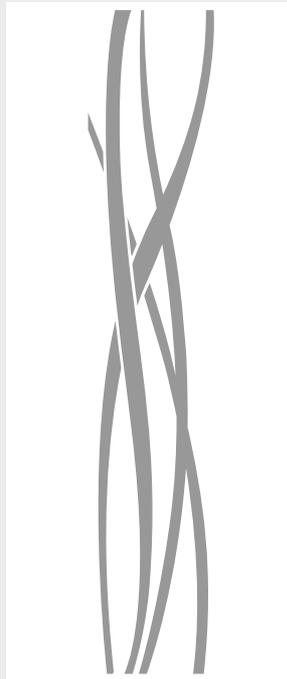


Рис.51



Рис.52



Рис.53



Рис.54



Рис.55

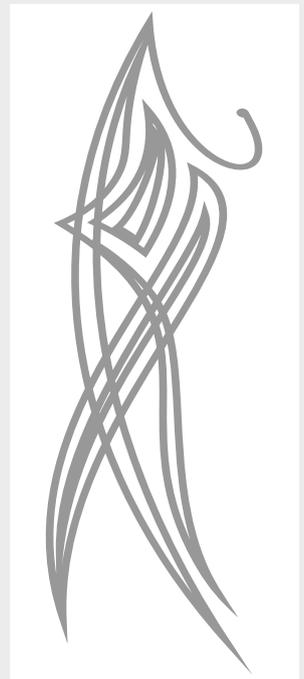


Рис.56



Рис.57

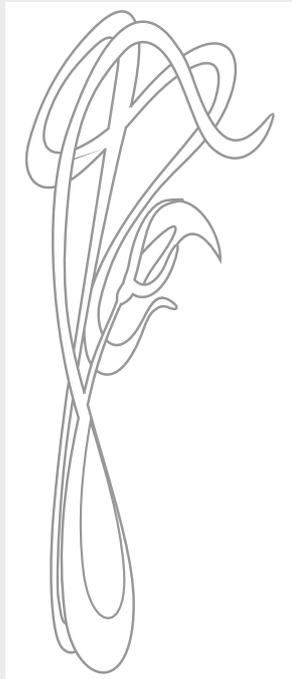


Рис.58

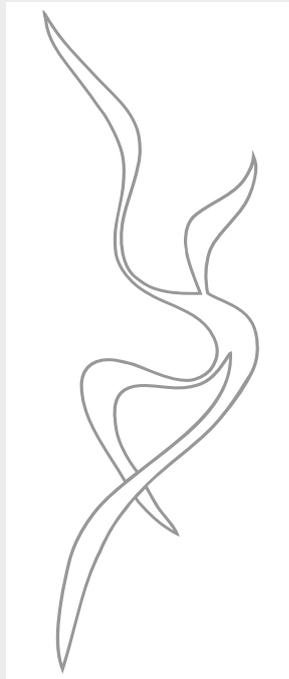


Рис.59



Рис.60

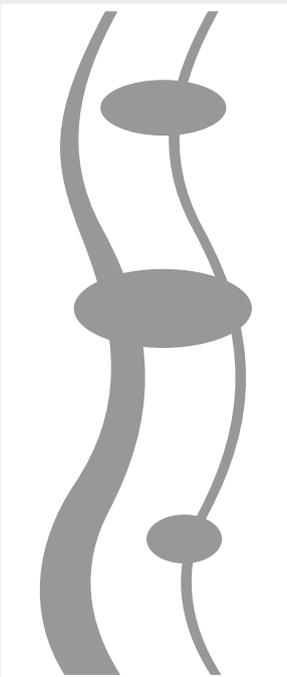


Рис.61



Рис.62



Рис.63



Рис.64



Рис.65

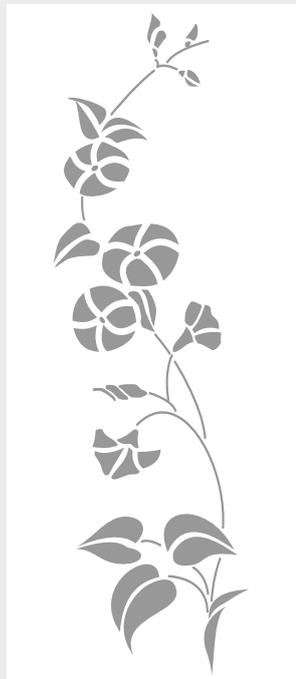


Рис.66



Рис.67



Рис.68

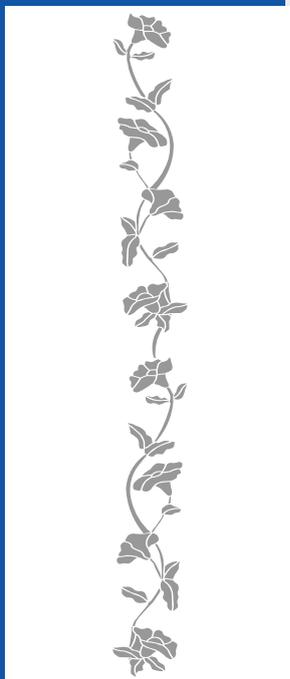


Рис.69



Рис.70



Рис.71



Рис.72



Рис.73



Рис.74

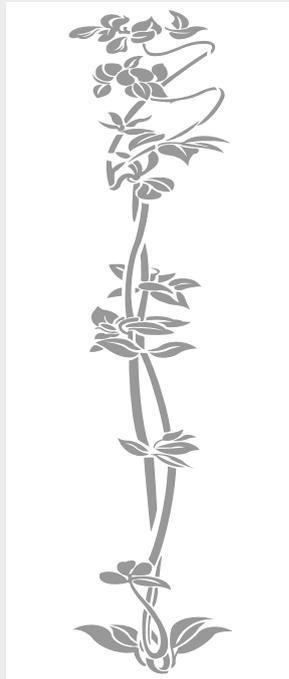


Рис.75



Рис.76



Рис.77



Рис.78



Рис.79



Рис.80



Рис.81

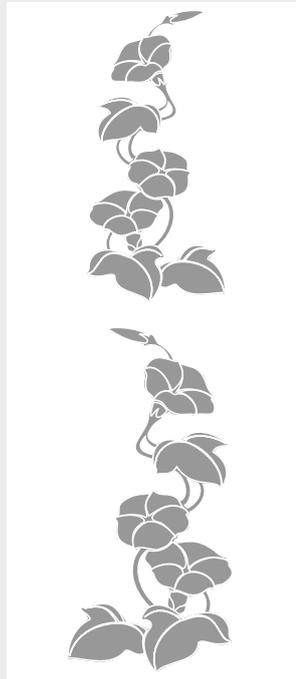


Рис.82



Рис.83



Рис.84

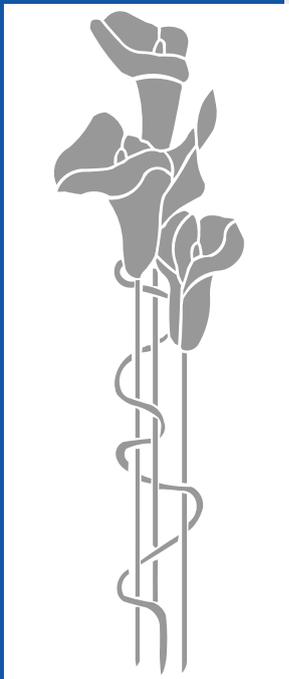


Рис.85

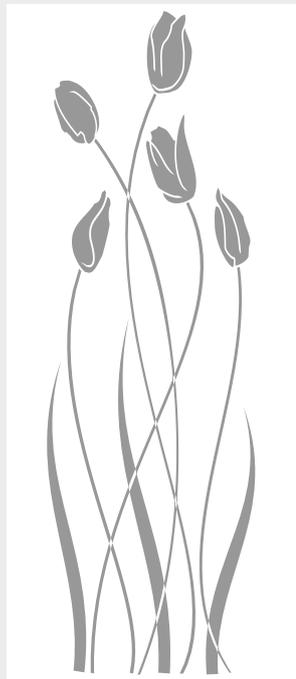


Рис.86

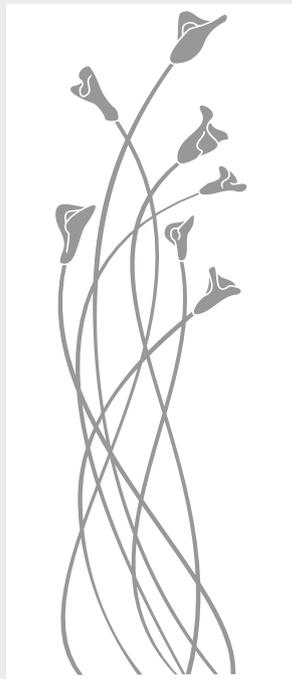


Рис.87



Рис.88

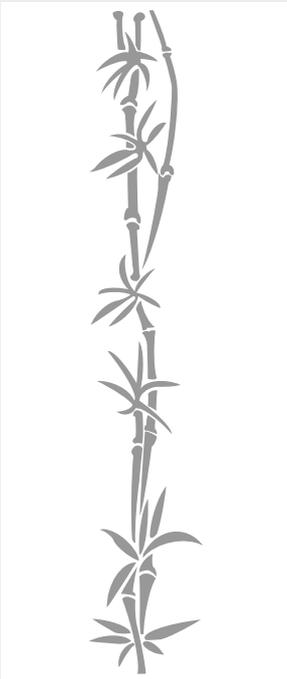


Рис.89



Рис.90



Рис.91



Рис.92



Рис.93

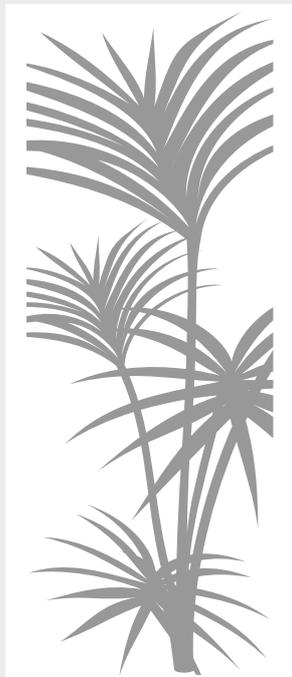


Рис.94



Рис.95



Рис.96

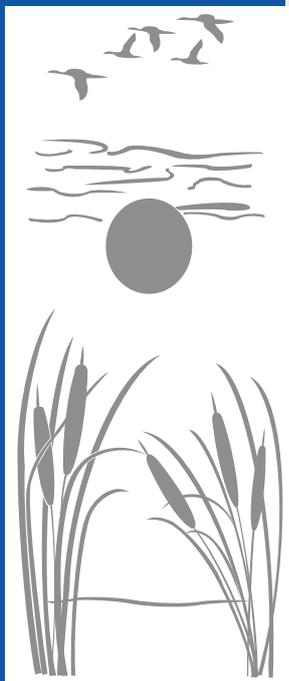


Рис.97



Рис.98

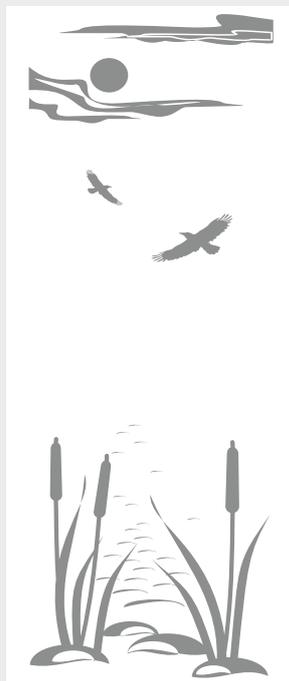


Рис.99



Рис.100

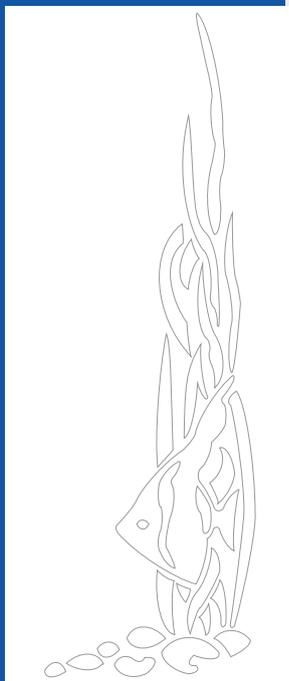


Рис.101



Рис.102

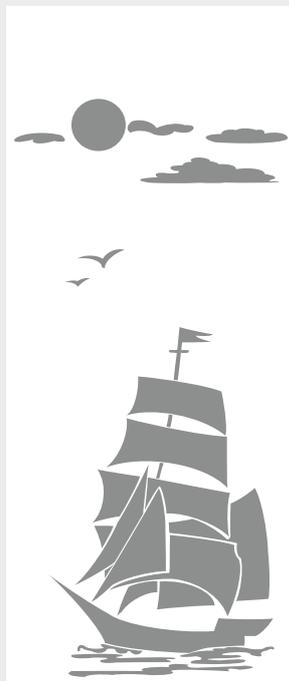


Рис.103

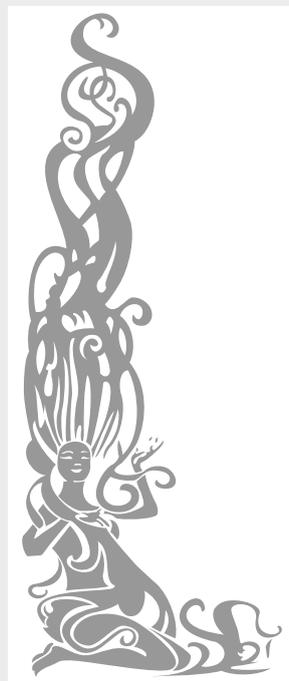


Рис.104



Рис.105

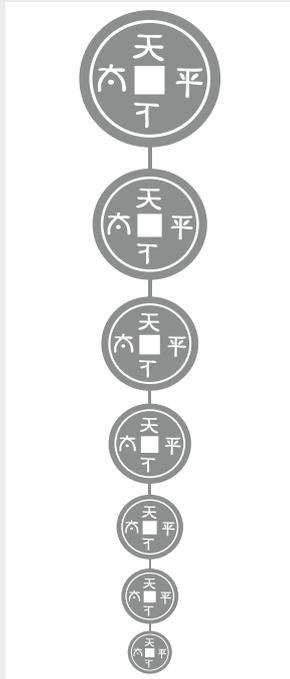


Рис.106

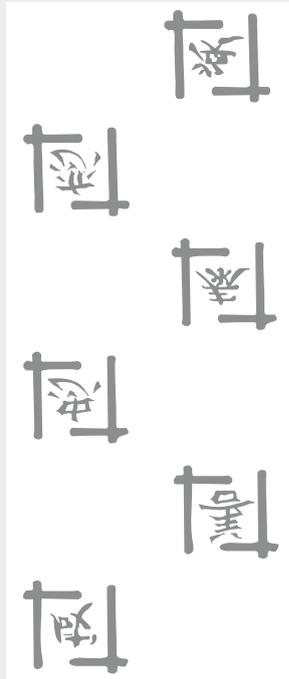


Рис.107

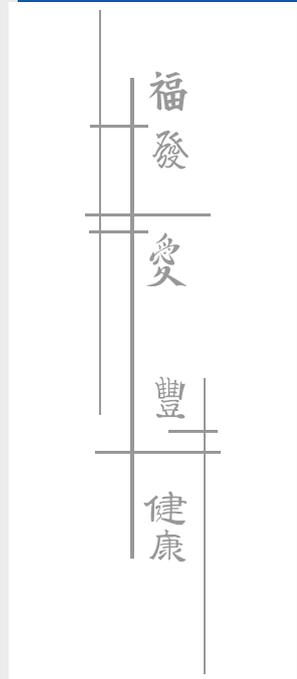


Рис.108



Рис.109



Рис.110



Рис.111



Рис.112



Каталог пескоструйной
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