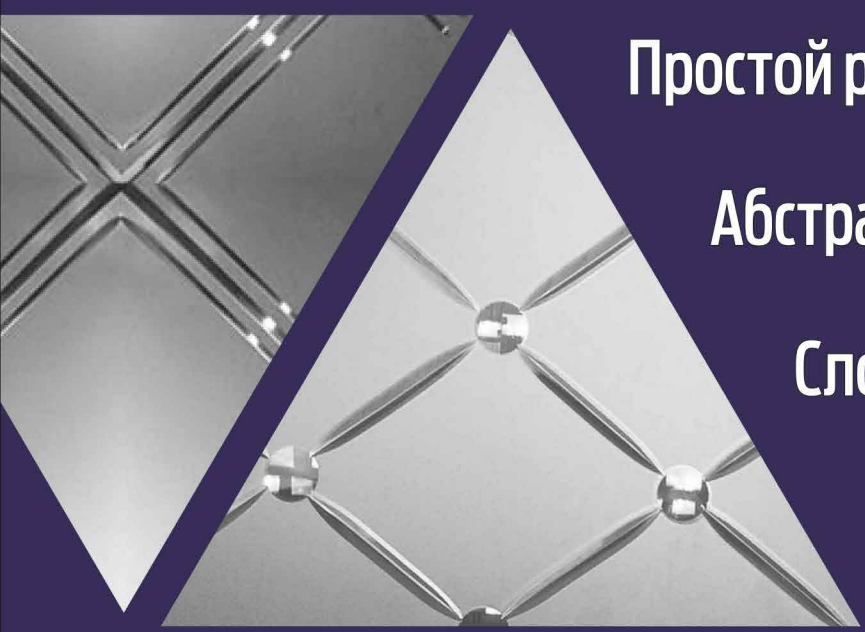
Уголки 2

Орнамент 5

Рамки 7



Простой рисунок 11

Абстракция 33

Сложный рисунок 39

Алмазная гравировка — один из видов декора стекла или зеркала, при котором алмазный диск фрезерует поверхность, нанося на нее рисунок. Внешний вид таких рисунков напоминает изделия из хрусталя и ассоциируется с роскошным алмазным блеском.

Алмазная гравировка широко используется в области декора интерьера — зеркала, настенные панно, мебельные фасады, двери, душевые кабины. Применение такого оригинального декора поистине безгранично.

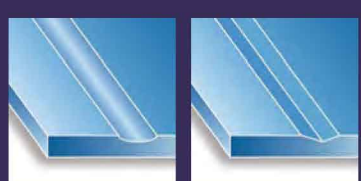
Гравировка производится на высокоточном обрабатывающем центре с ЧПУ, благодаря чему гарантируется высокое качество грани, без сколов и отливов.

Различают два вида поверхности алмазной грани — шлифованная и полированная.

Шлифованная грань является матовой, непрозрачной. Нанесенная, например, на зеркало, она контрастно смотрится и выделяется на общем фоне.

Полированная грань является прозрачной, за счет преломления и отражения света способна создать необыкновенную атмосферу в помещении.

Также гравировка различается по форме: U- и V-образная. V-образная грань, фактически, является аналогом фацета, за счет этого возможно создание имитации сложных фацетных композиций при единой, целостной конструкции изделия.



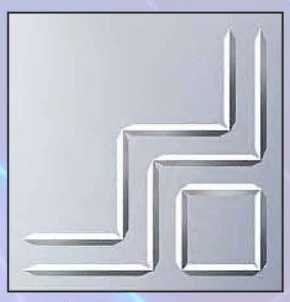
U-образная V-образная

Ширина гравировки варьируется в зависимости от типа фрезы: 6, 8, 10 и 12 мм.

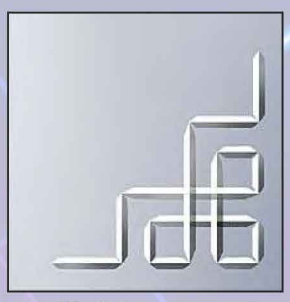
Минимальная толщина стекла или зеркала для выполнения гравировки — 4 мм.

Максимальный размер изделия — 1500х3000мм.

УГОЛКИ



У–01



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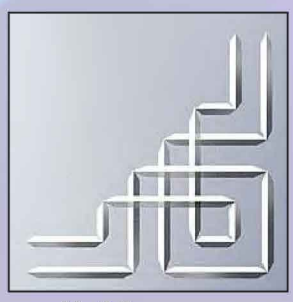

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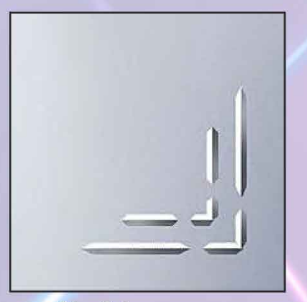
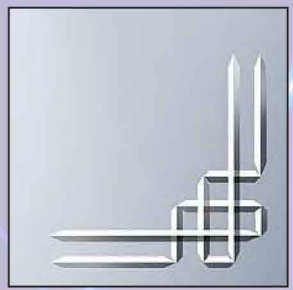


У–04

У–05

У–06



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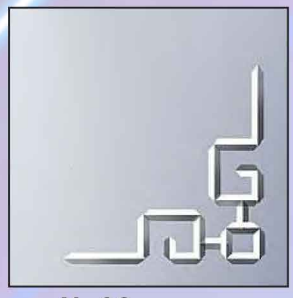

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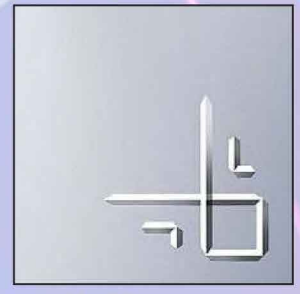

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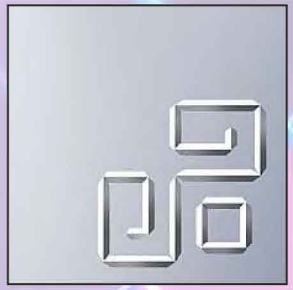

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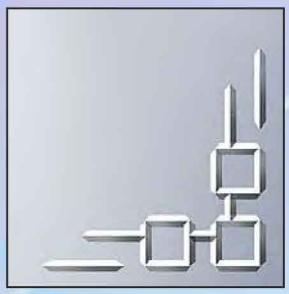
У–11

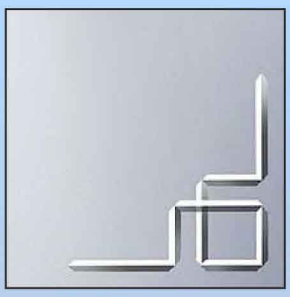


У–12

УГОЛКИ

У–13

У–14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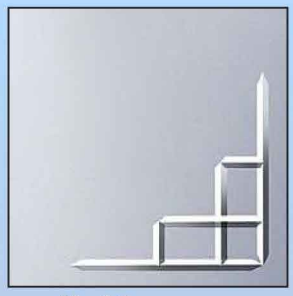
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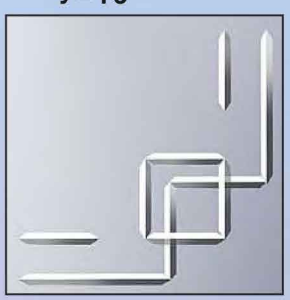
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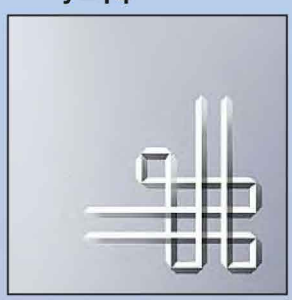
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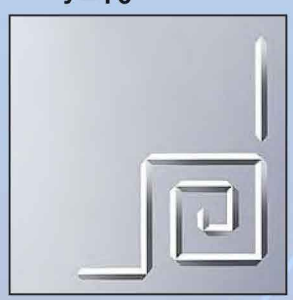
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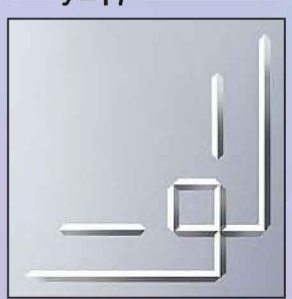
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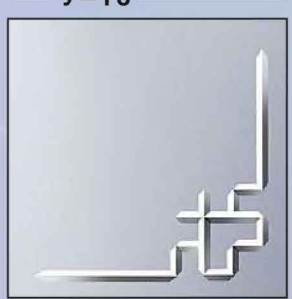
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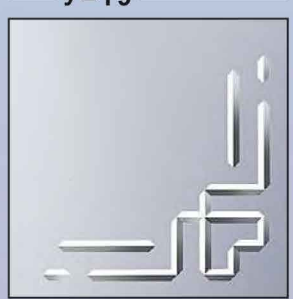
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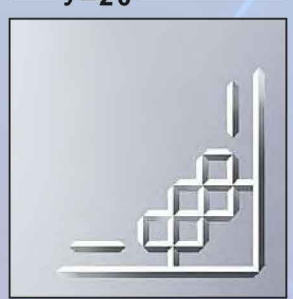
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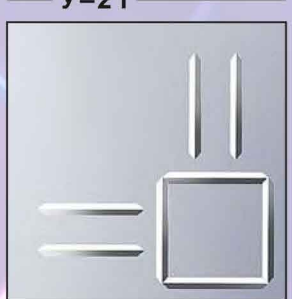
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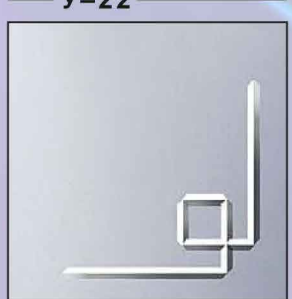
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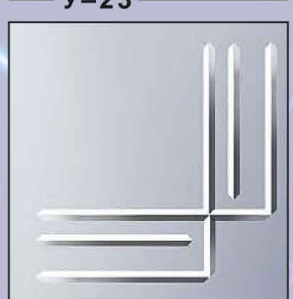
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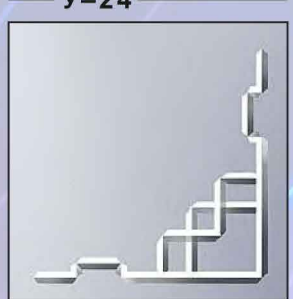
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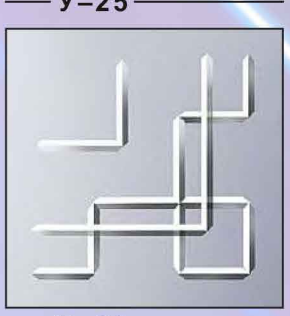
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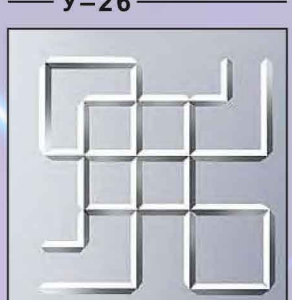
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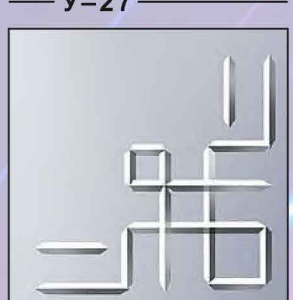
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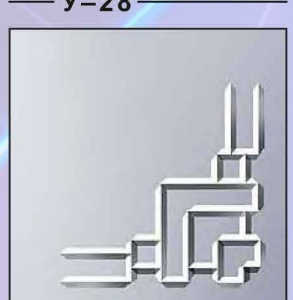
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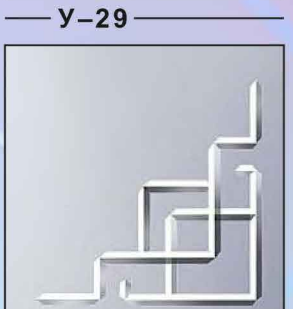
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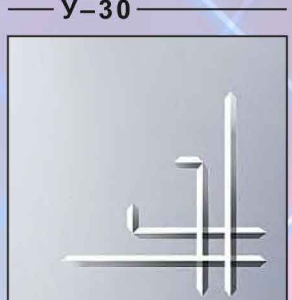
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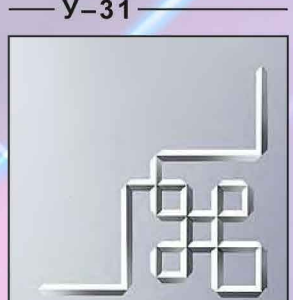
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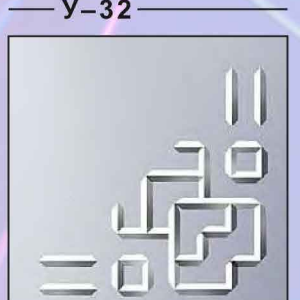
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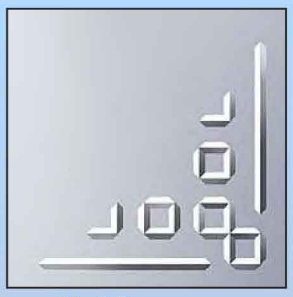
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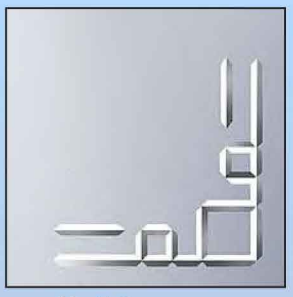
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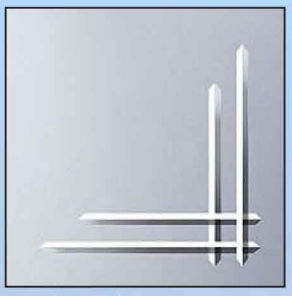
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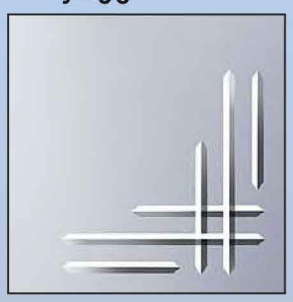
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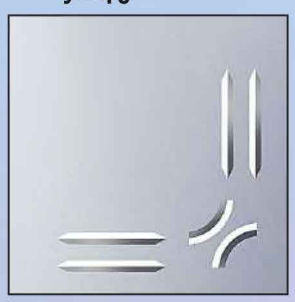
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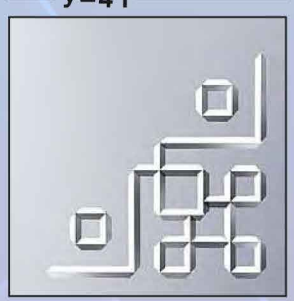
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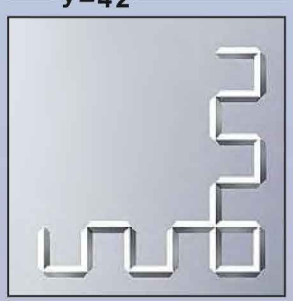
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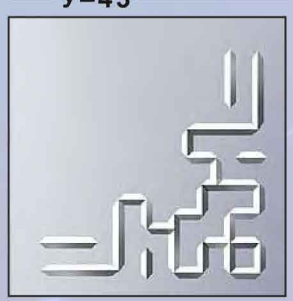
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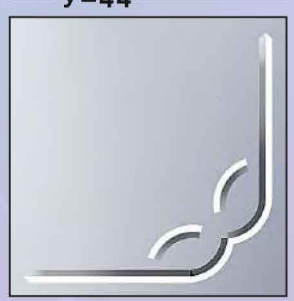
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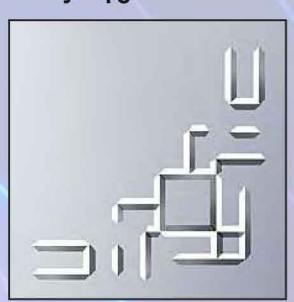
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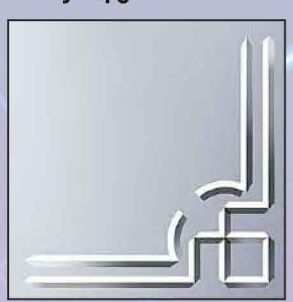
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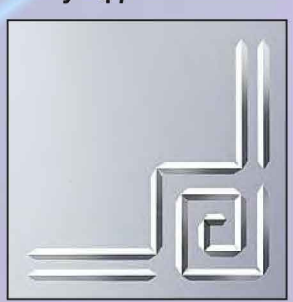
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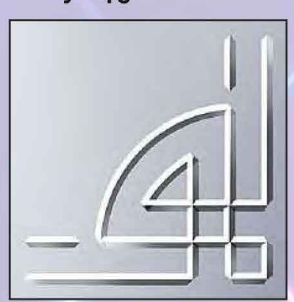
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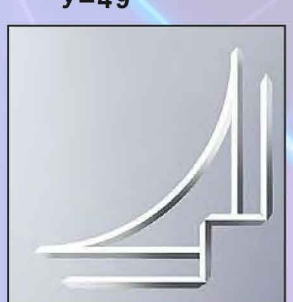
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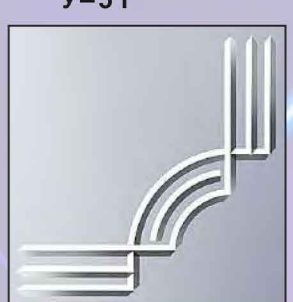
У–54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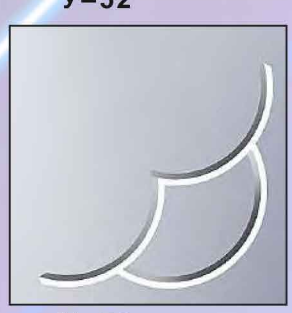
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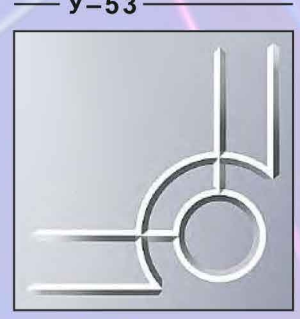
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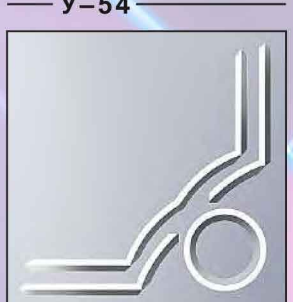
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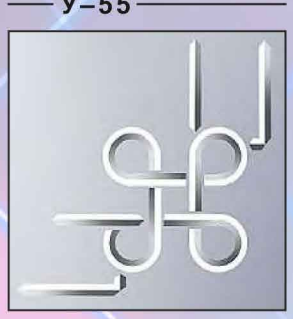
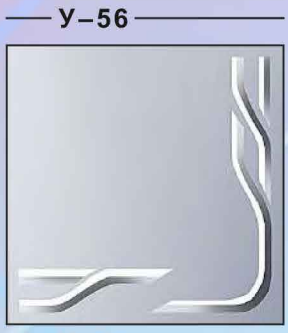
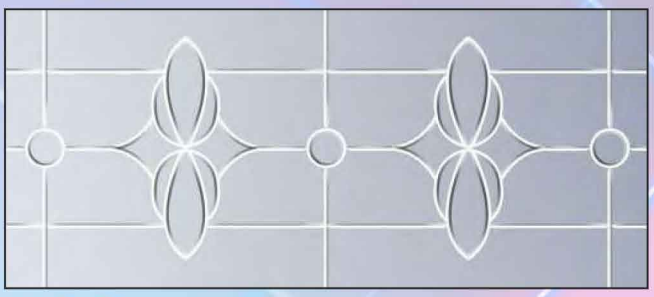

У–59


У–60

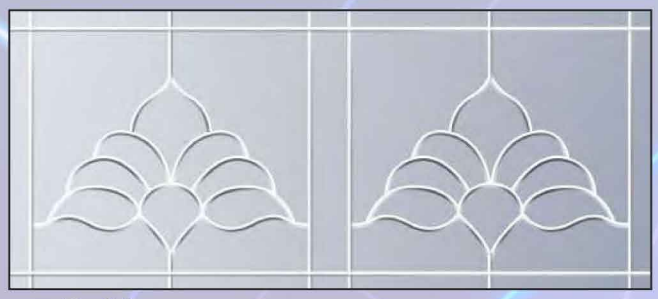
ОРНАМЕНТ

O–01

O–02



O–03



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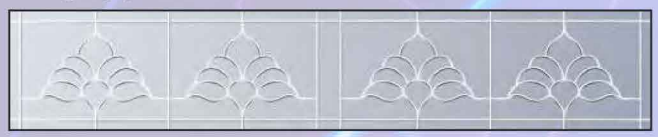

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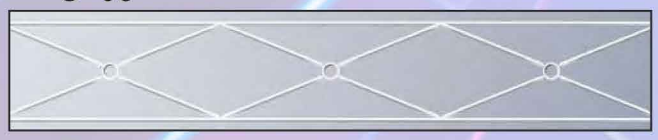
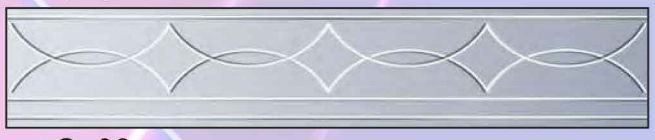


O–06

O–07



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ОРНАМЕНТ

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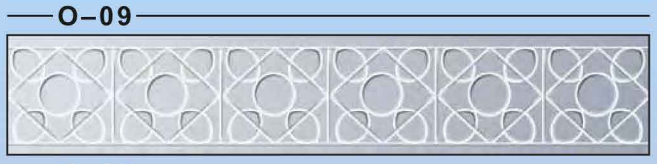

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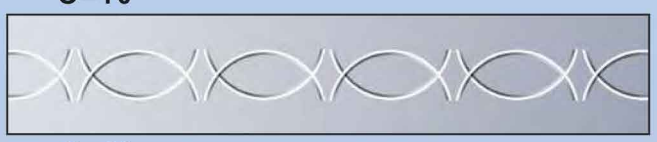

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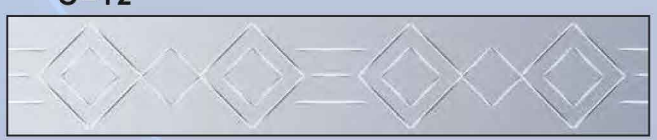
О–12



О–13

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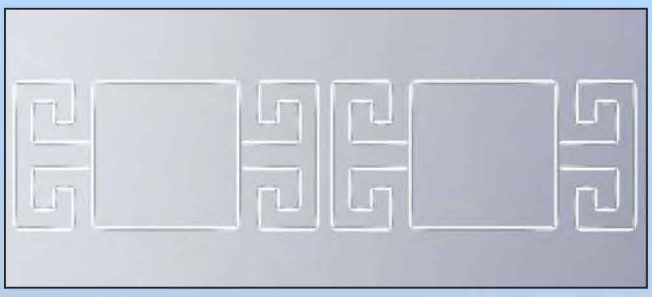

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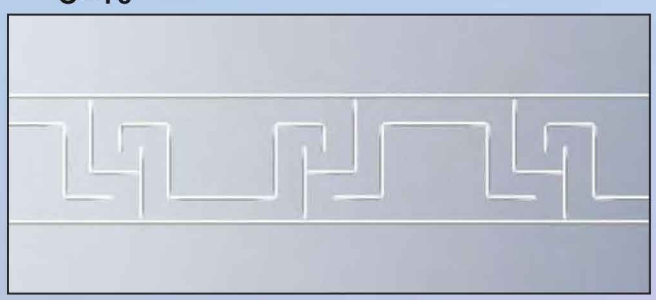

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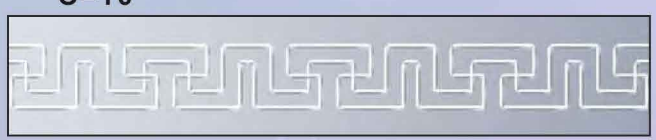
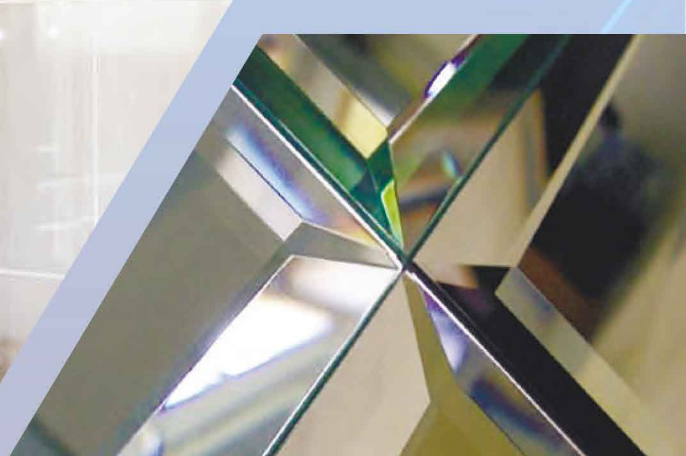


О–17

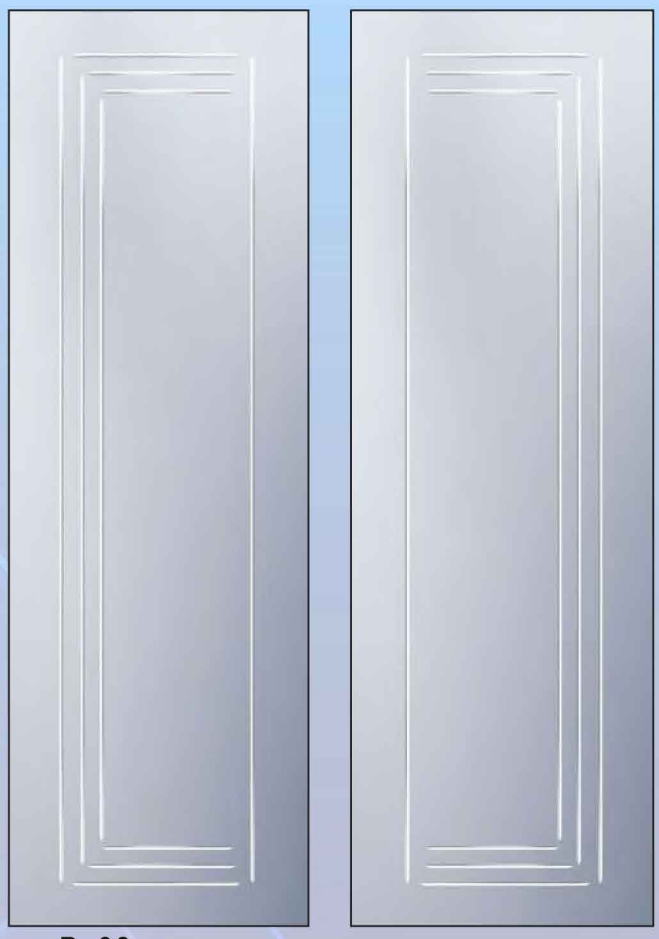
О–18

РАМКИ



P–01

P–02



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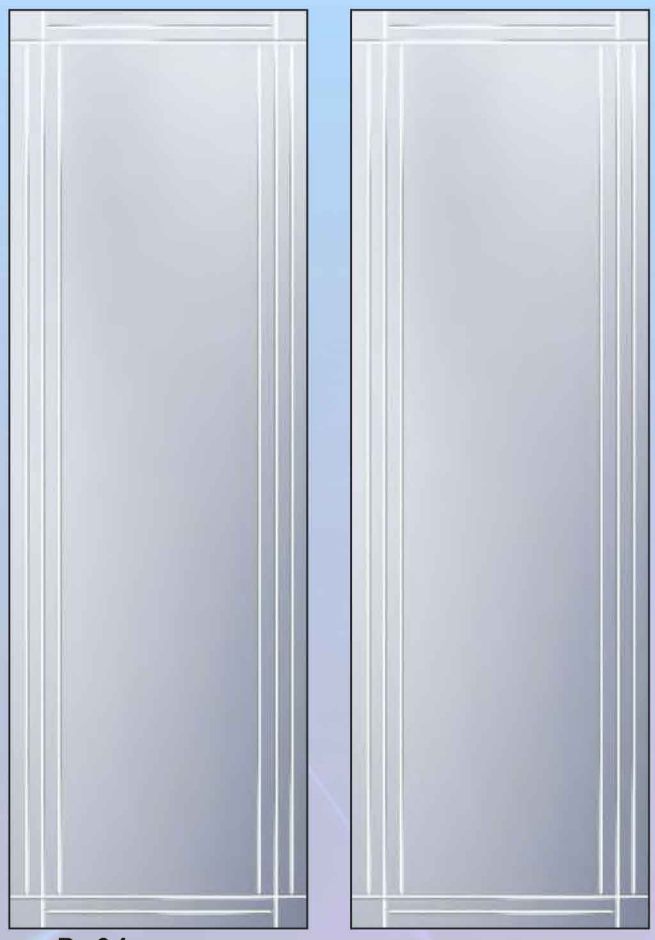
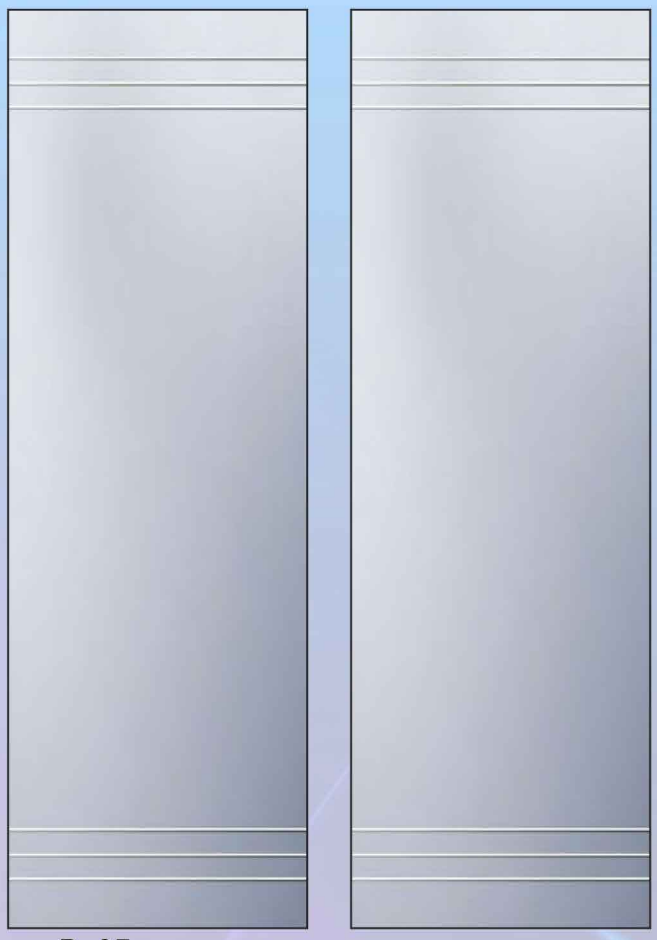


P–04

P–05

P–06

РАМКИ



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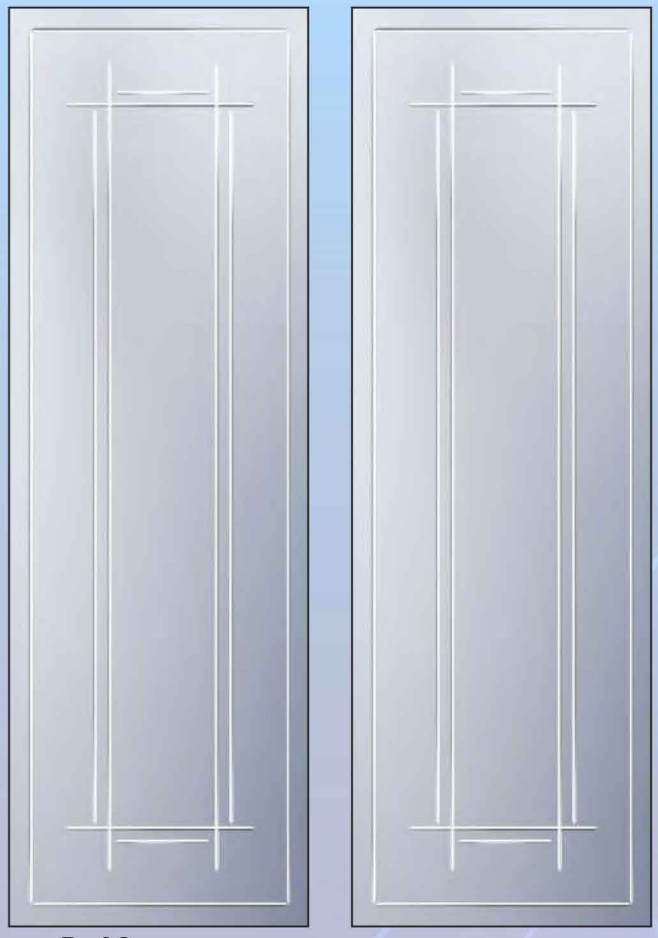
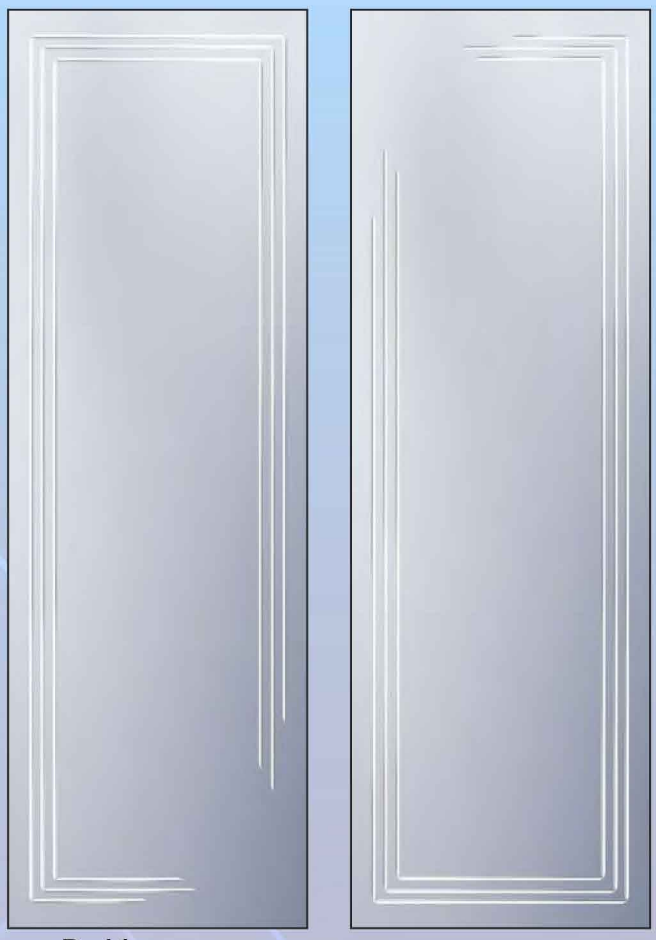


P–08

P–09

P–10



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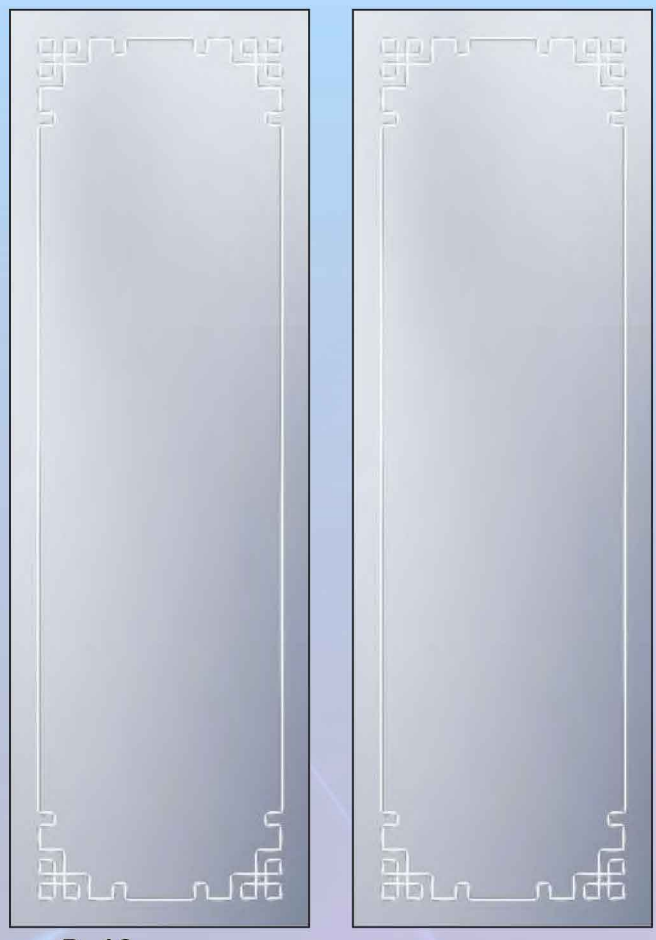
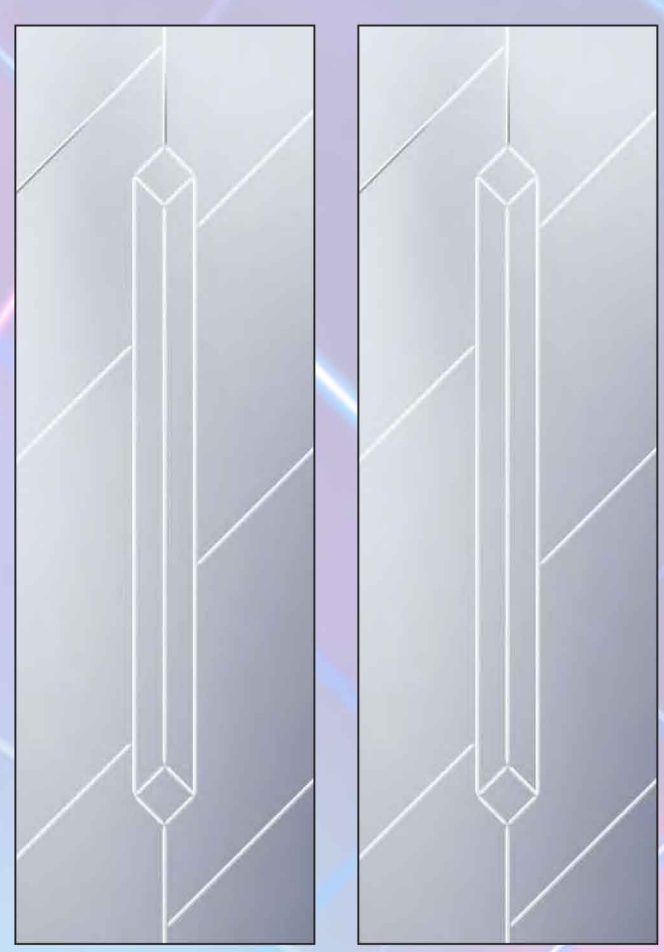


Р–12

Р–13

Р–14

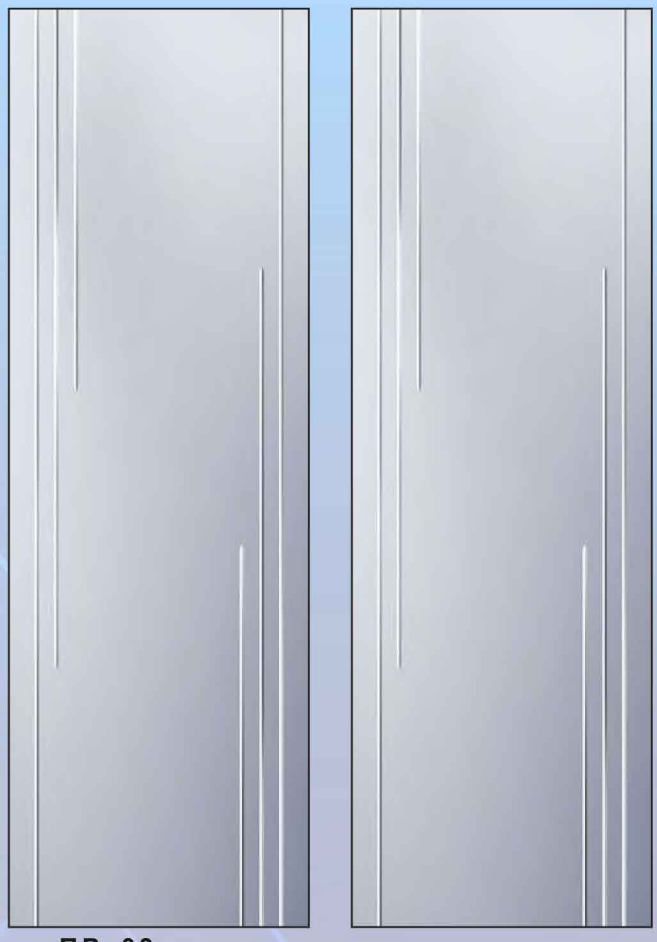
ПРОСТОЙ РИСУНОК



ПР–01

ПР–02

ПРОСТОЙ РИСУНОК



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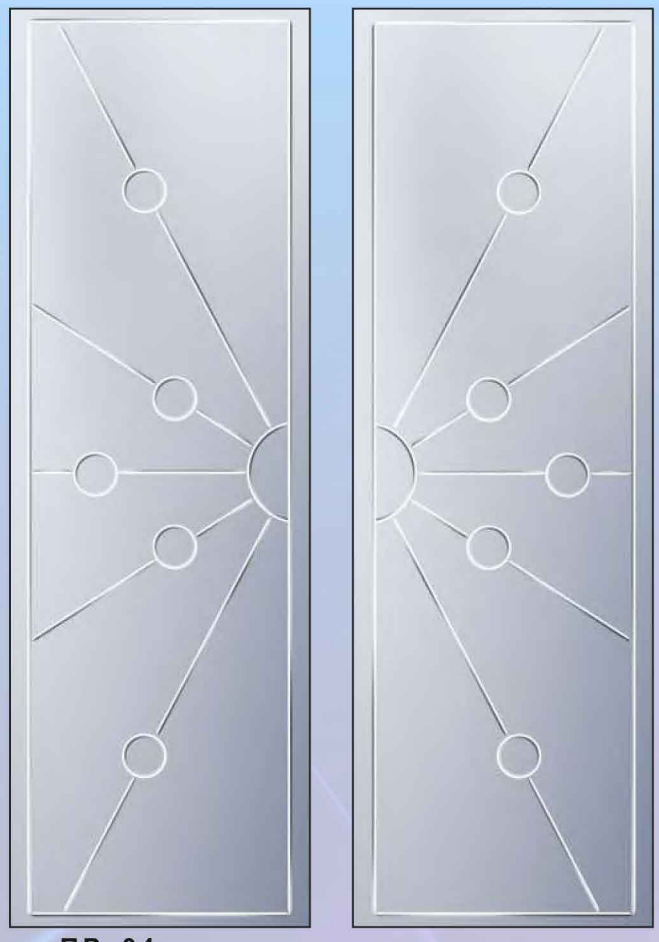

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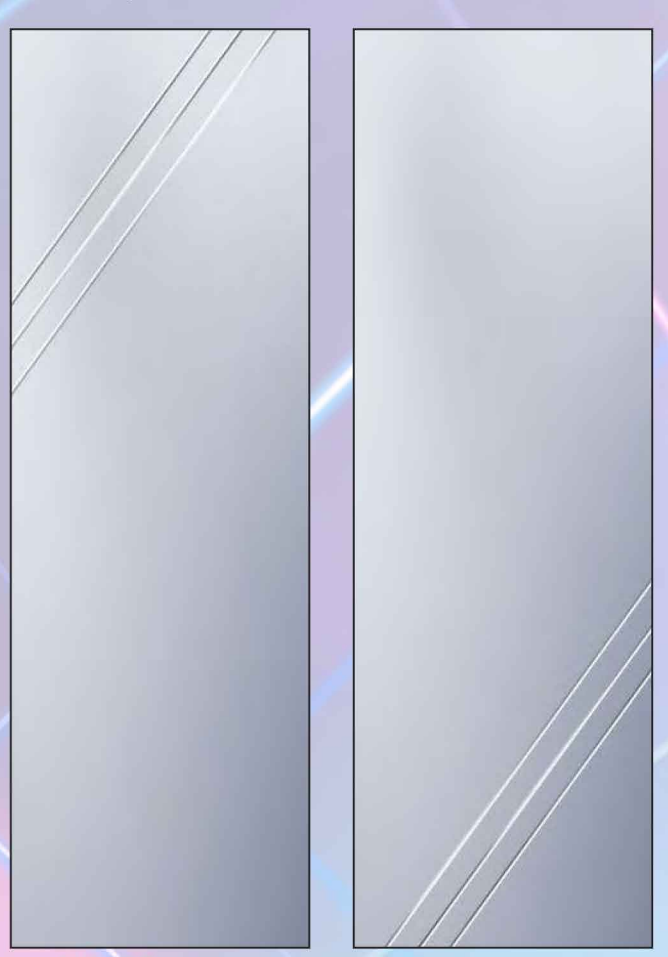

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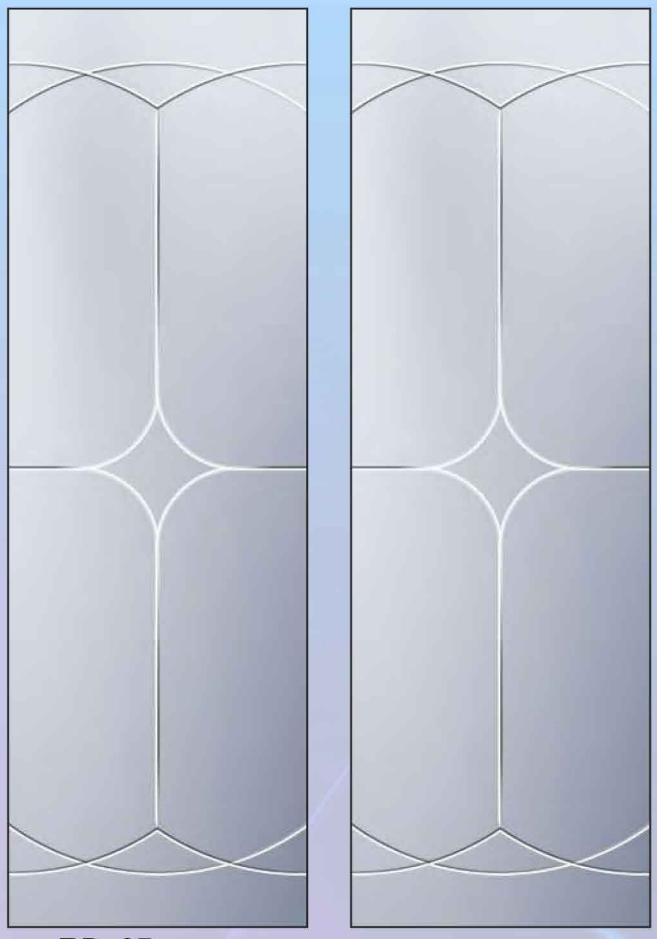
ПРОСТОЙ РИСУНОК



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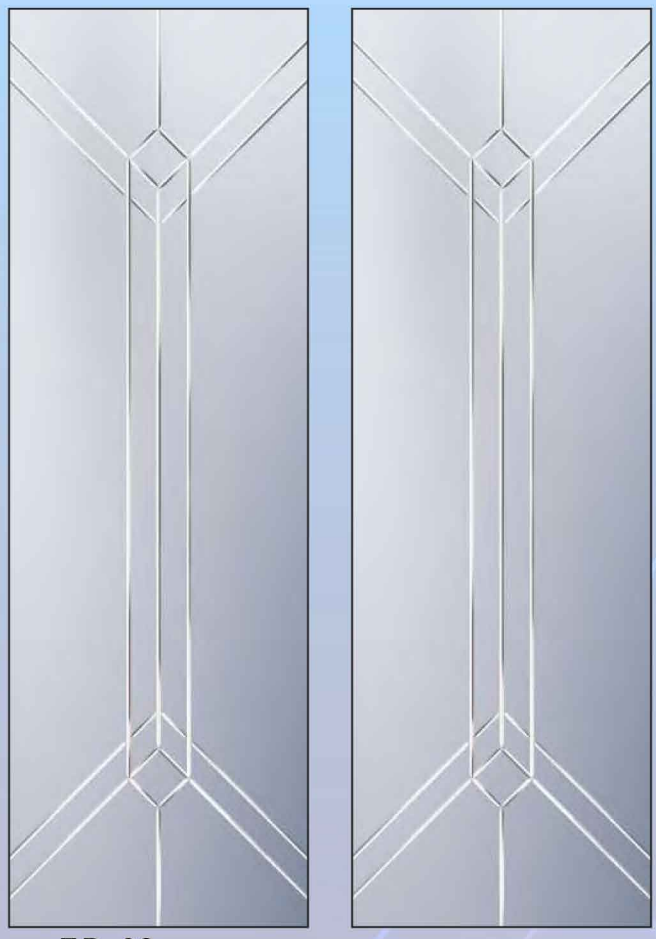
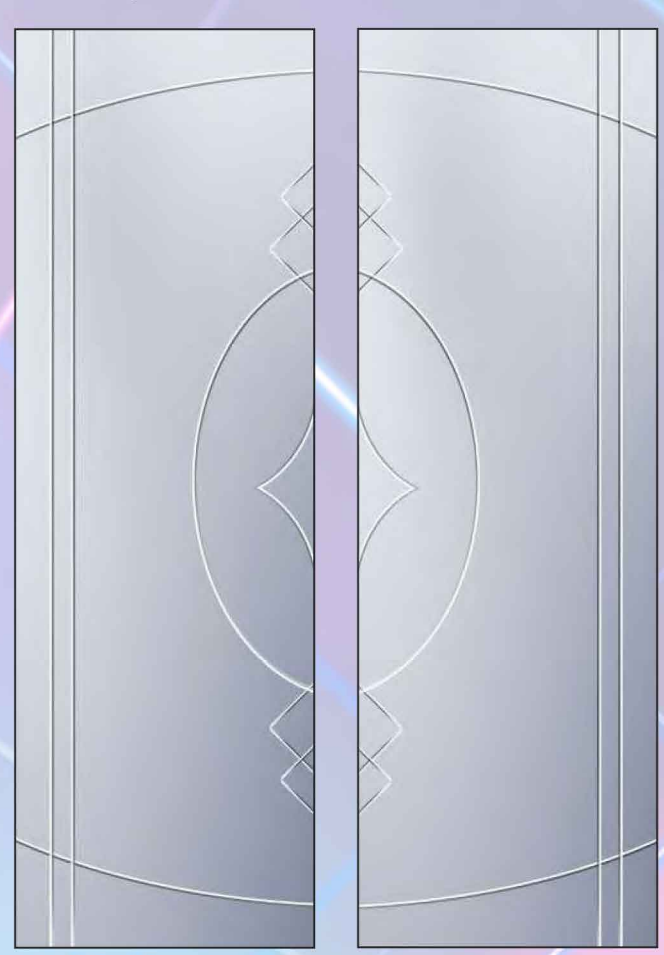


ПР–08



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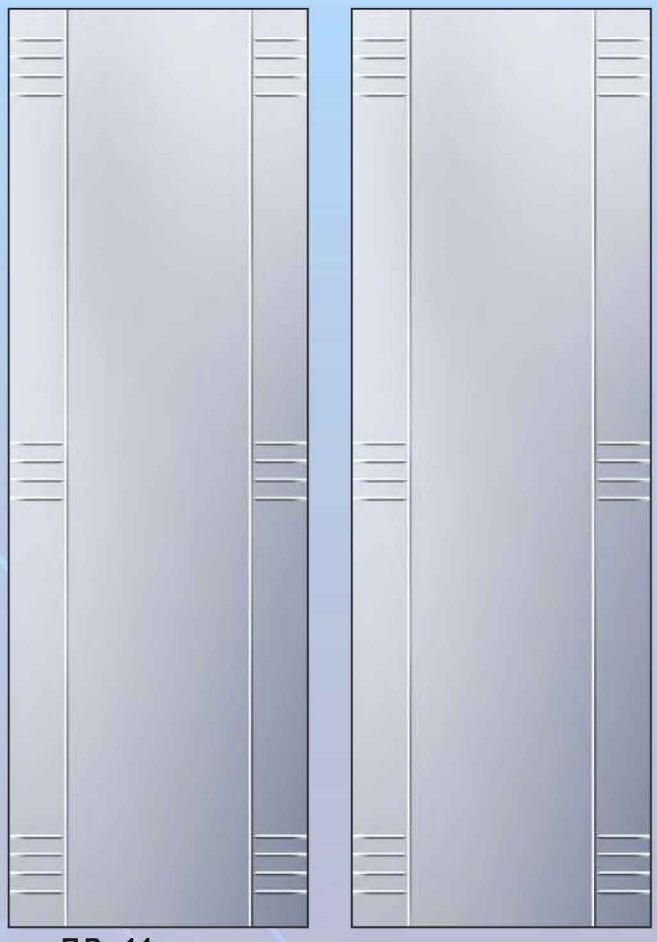
ПР–10

ПРОСТОЙ РИСУНОК



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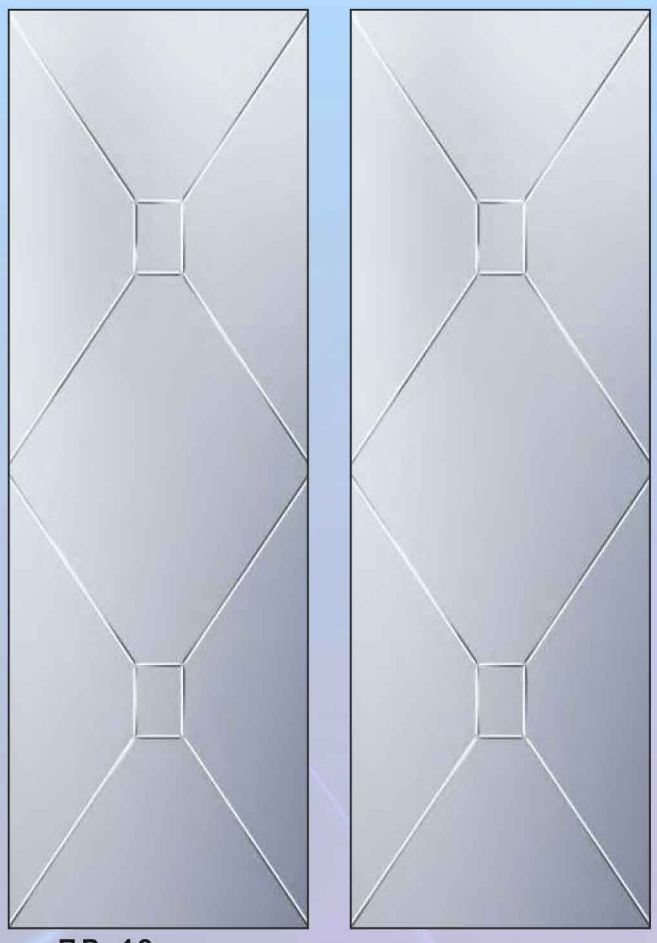
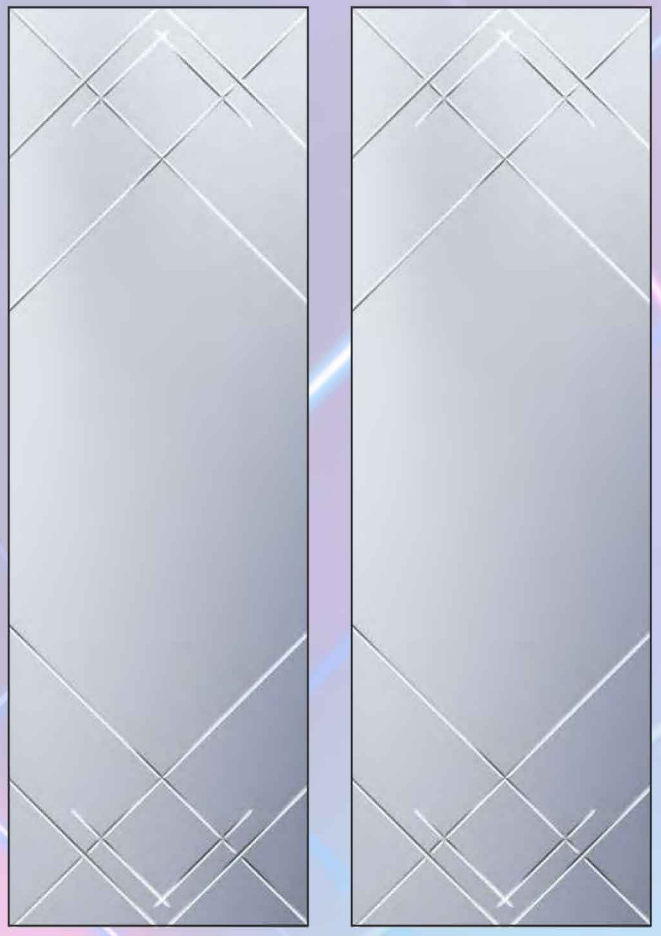


ПР–12

ПР–13



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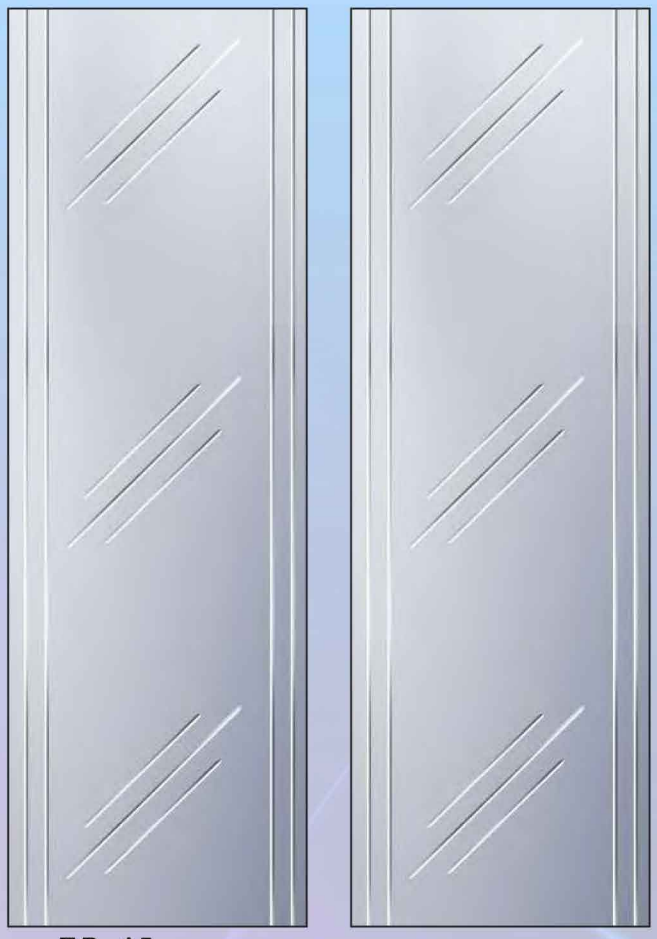

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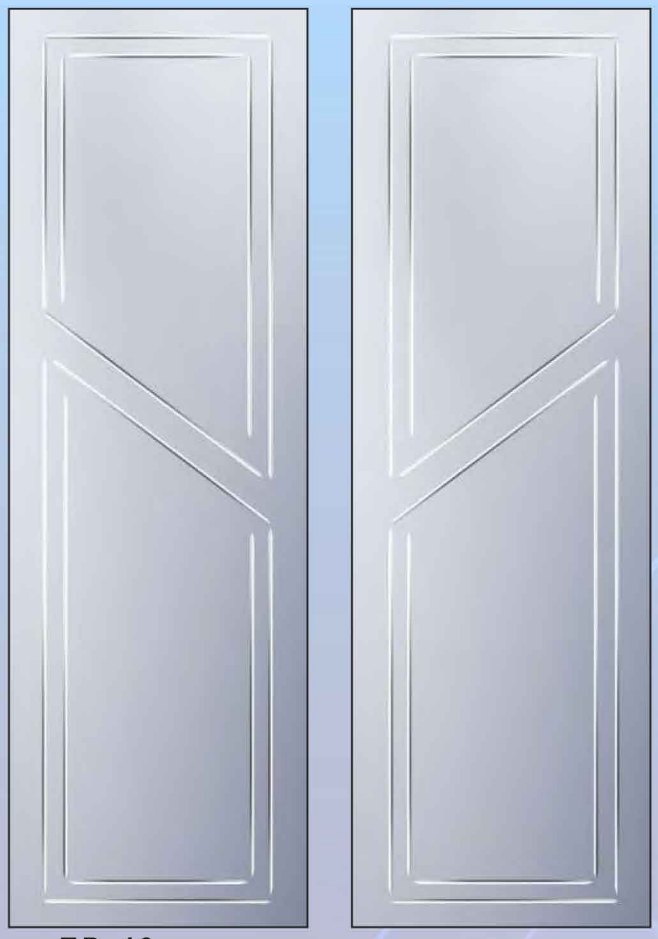

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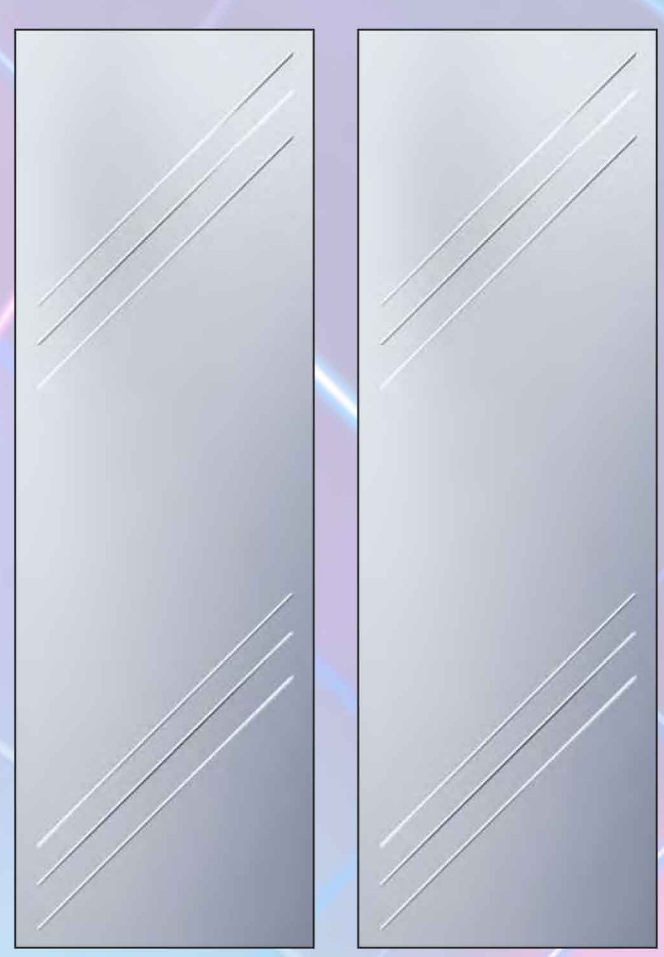

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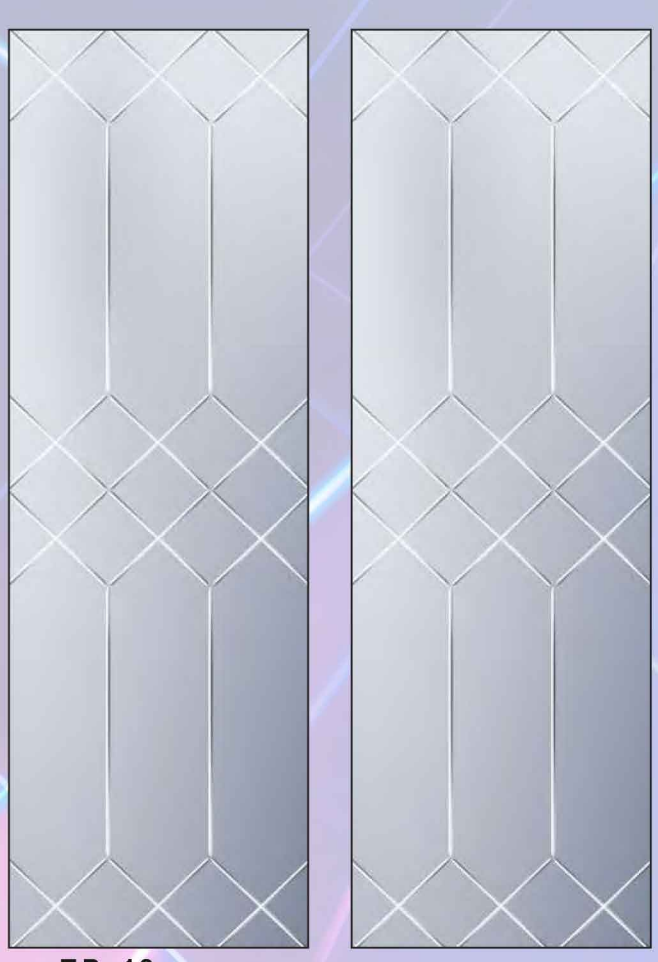
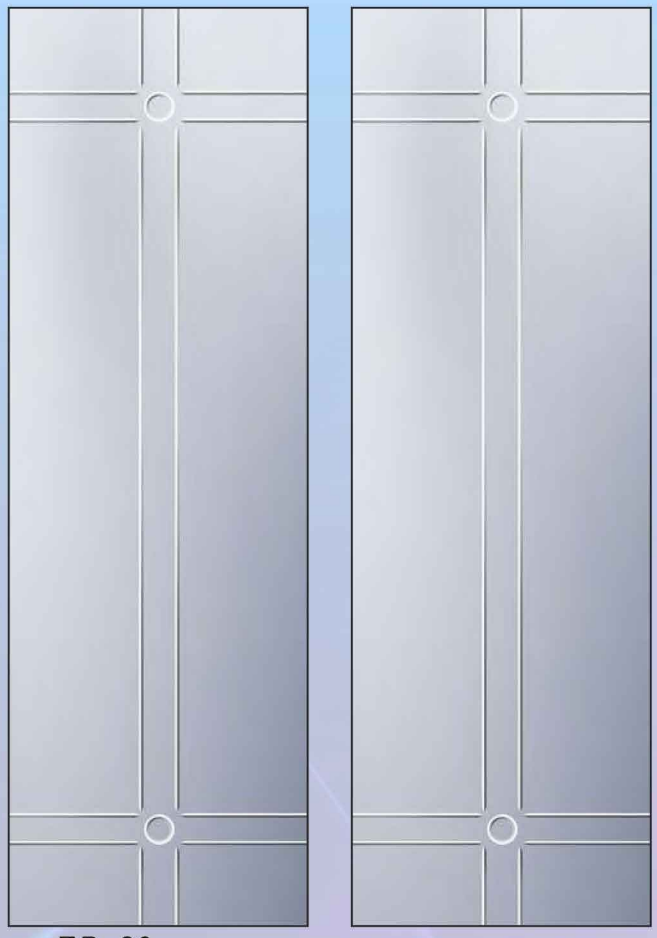


ПР–18

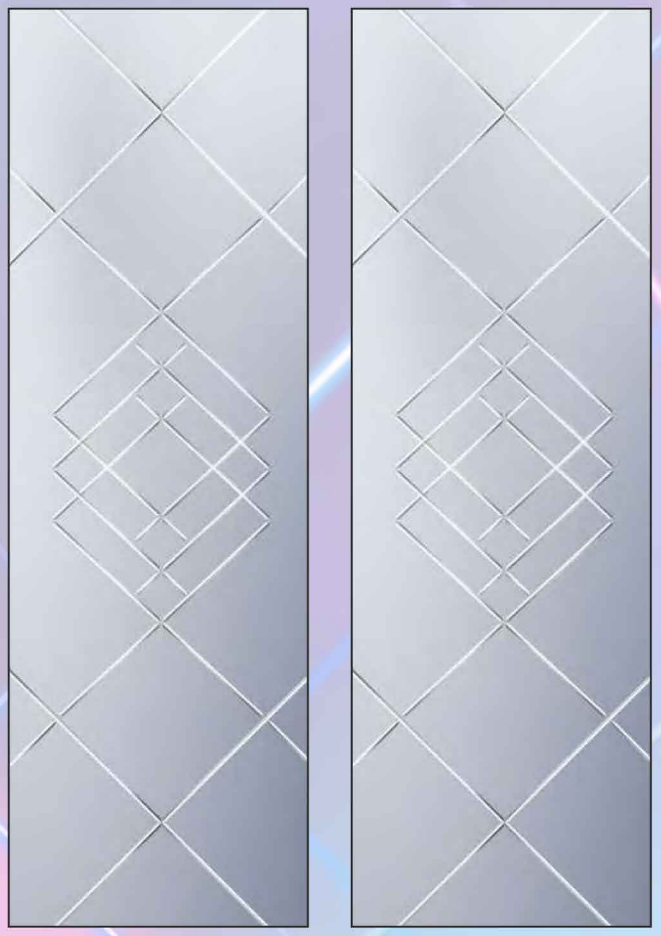
ПРОСТОЙ РИСУНОК

ПР–19



ПР–20

ПР–21

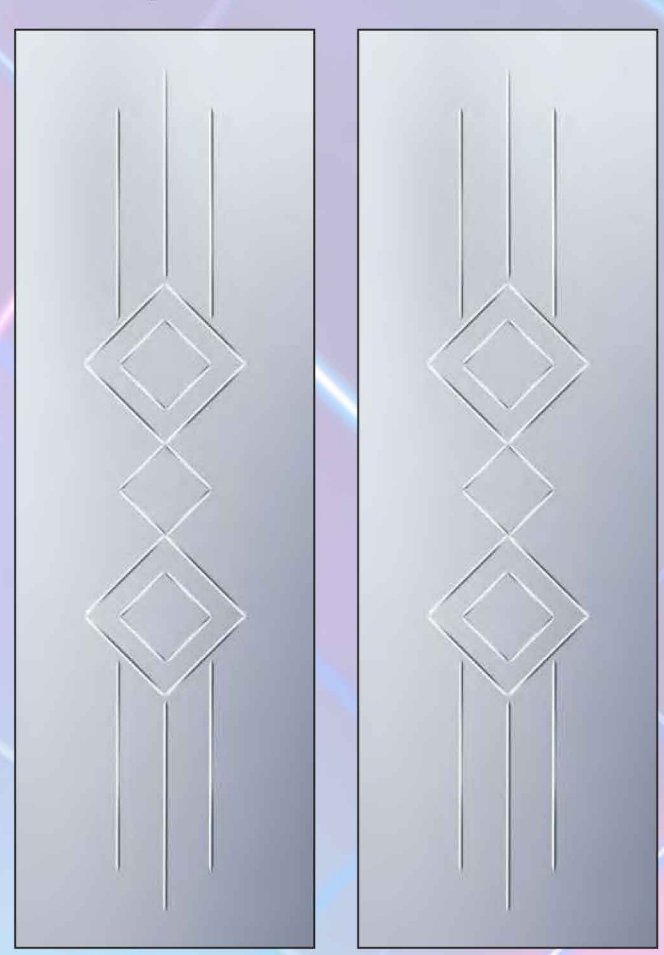


ПР–22

ПРОСТОЙ РИСУНОК

ПР–23

ПР–24



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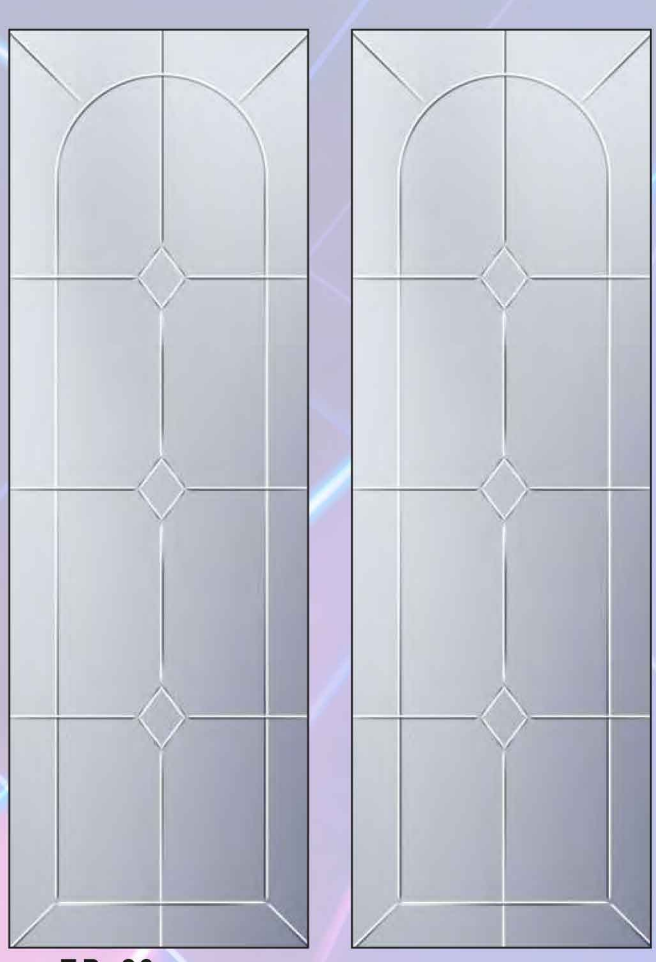
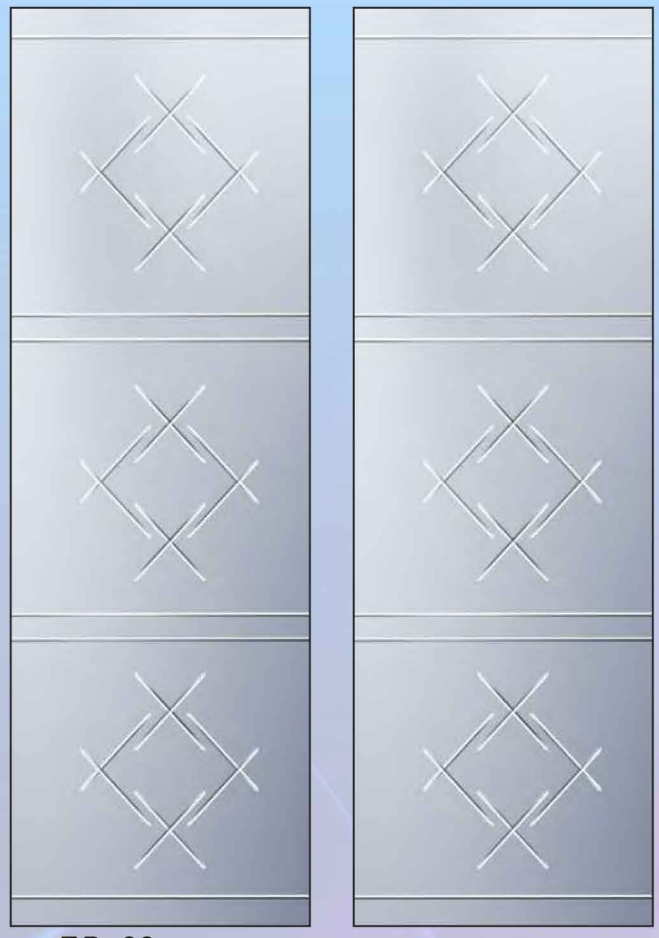


ПР–26

ПР–27

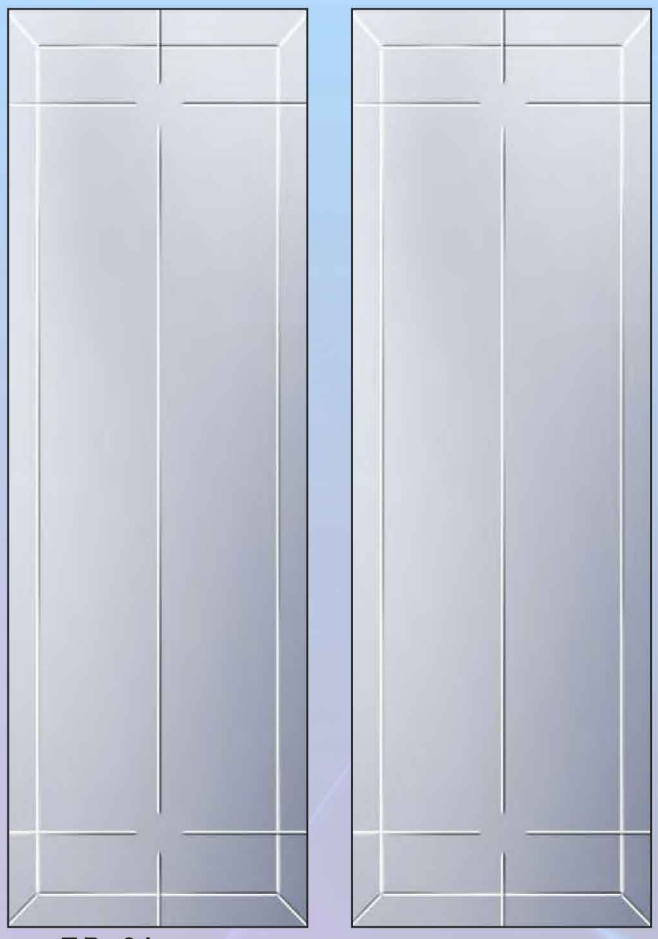


ПР–28

ПР–29

ПР–30

ПРОСТОЙ РИСУНОК



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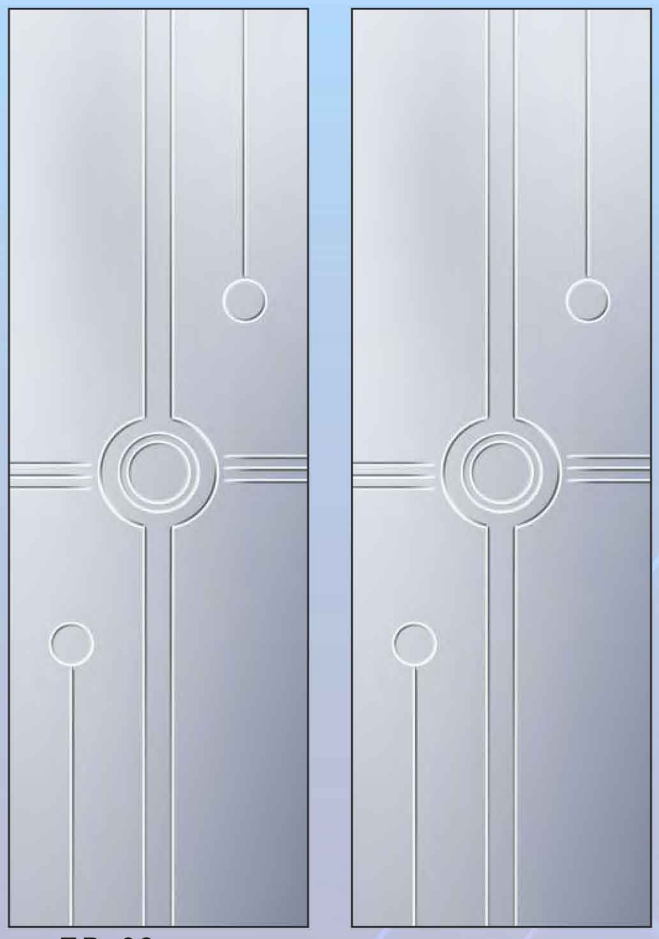
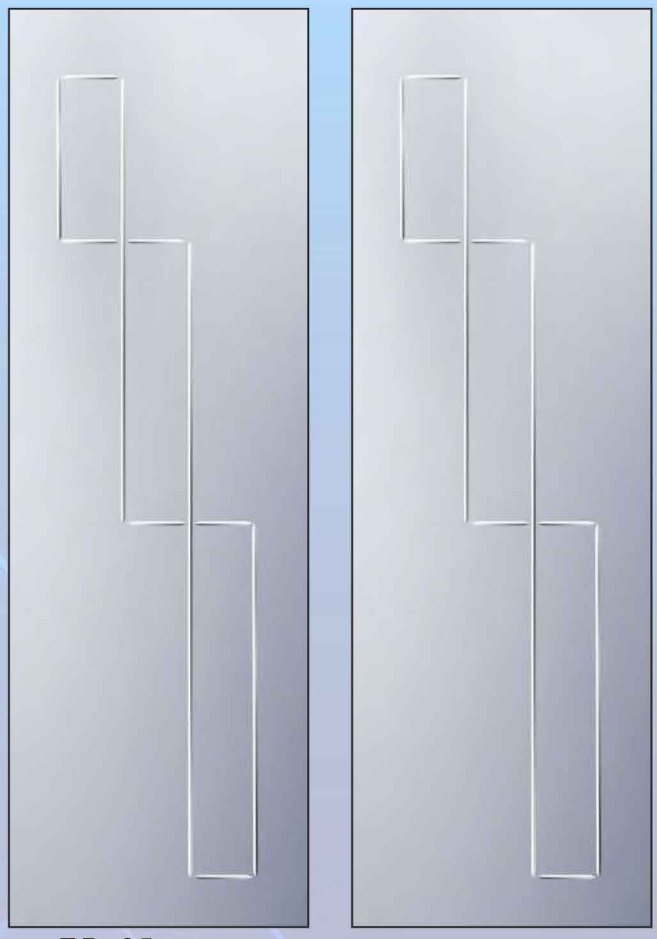


ПР–32

ПР–33

ПР–34



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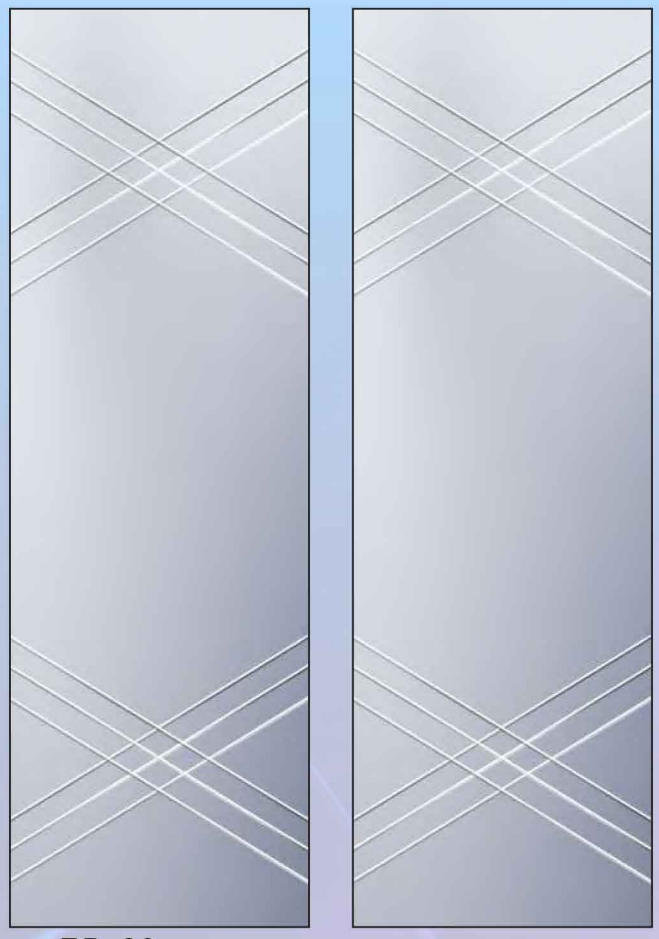
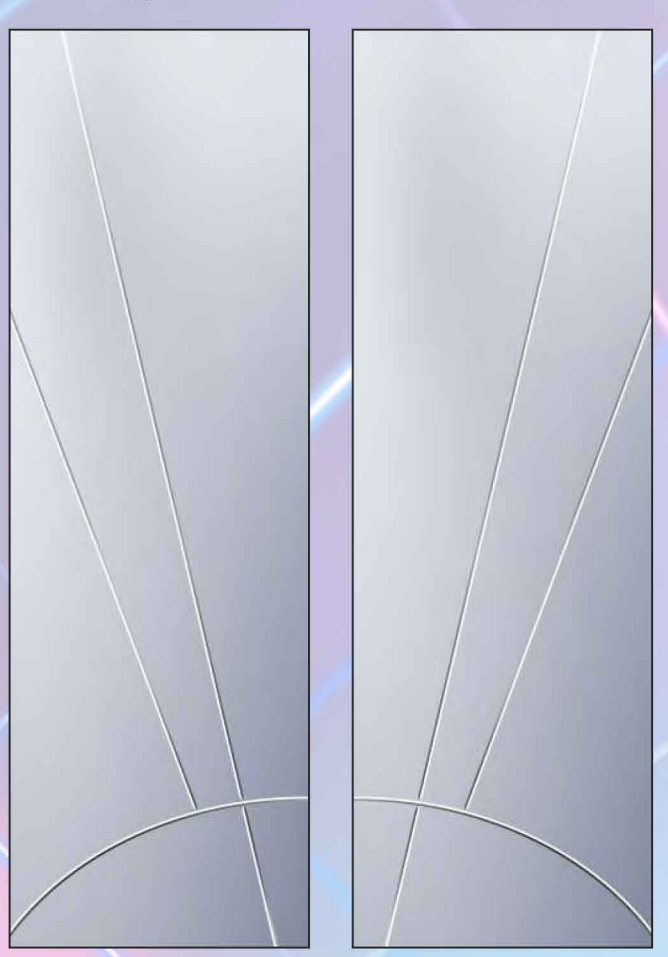


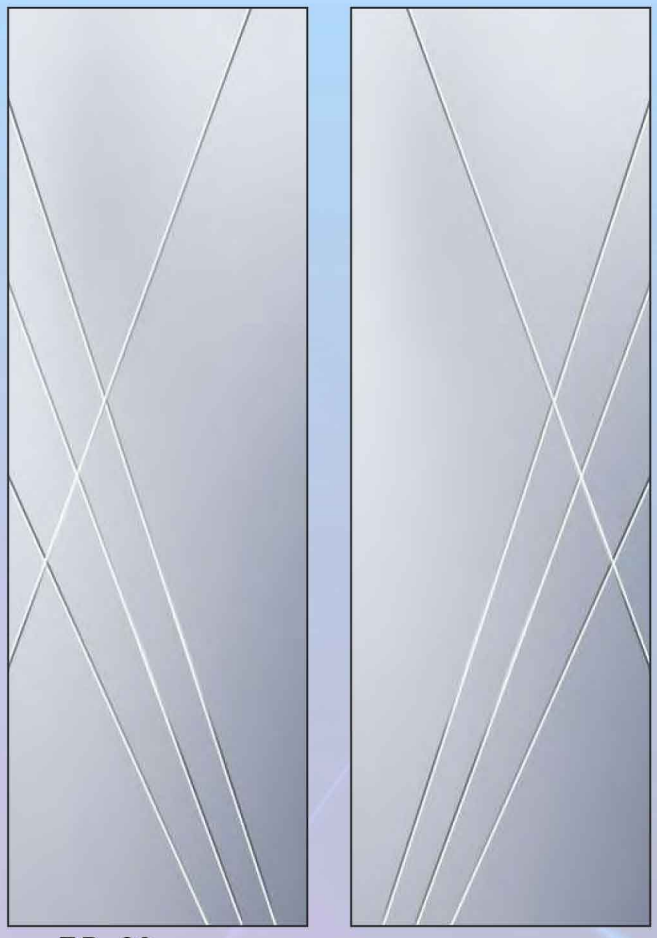
ПР–36

ПР–37



ПР–38

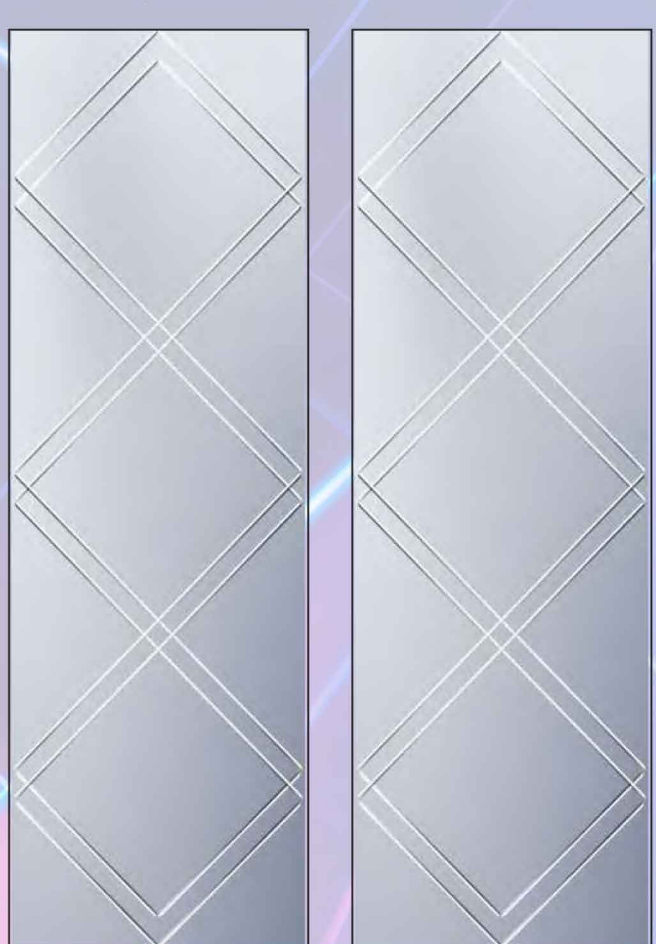
ПРОСТОЙ РИСУНОК



ПР–39

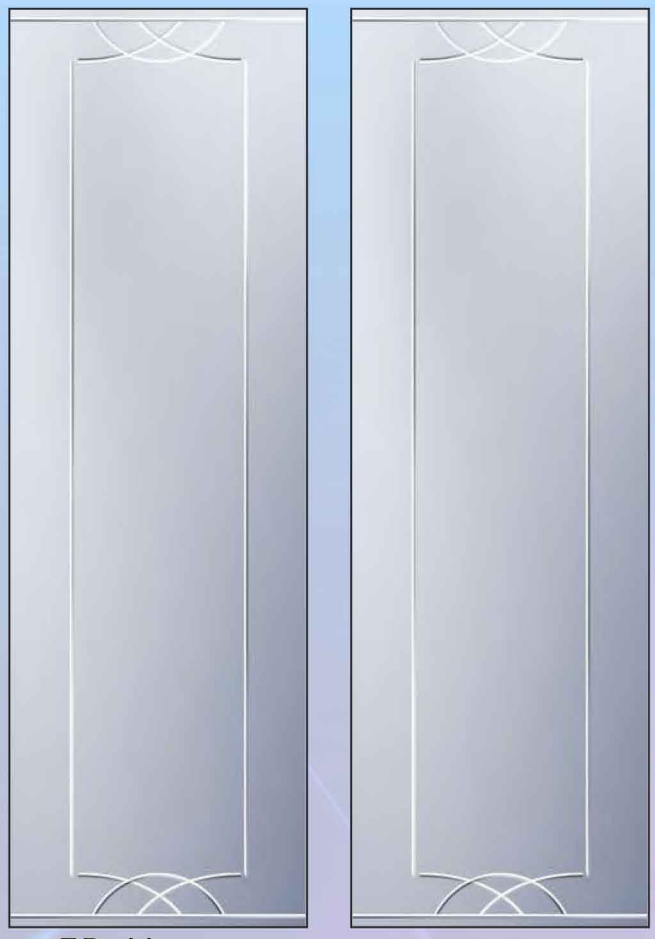
ПР–40

ПР–41

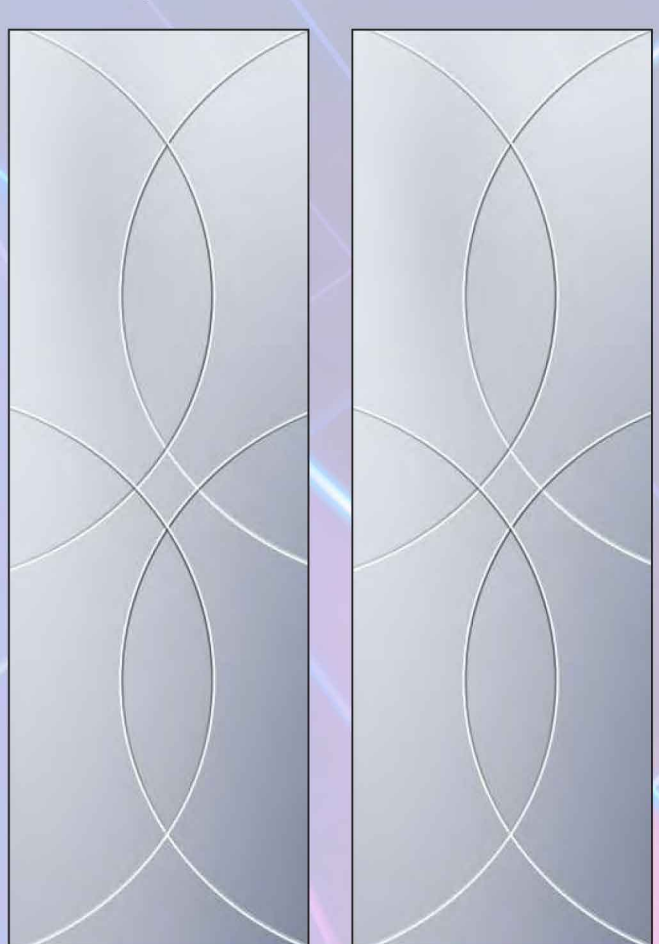


ПР–42

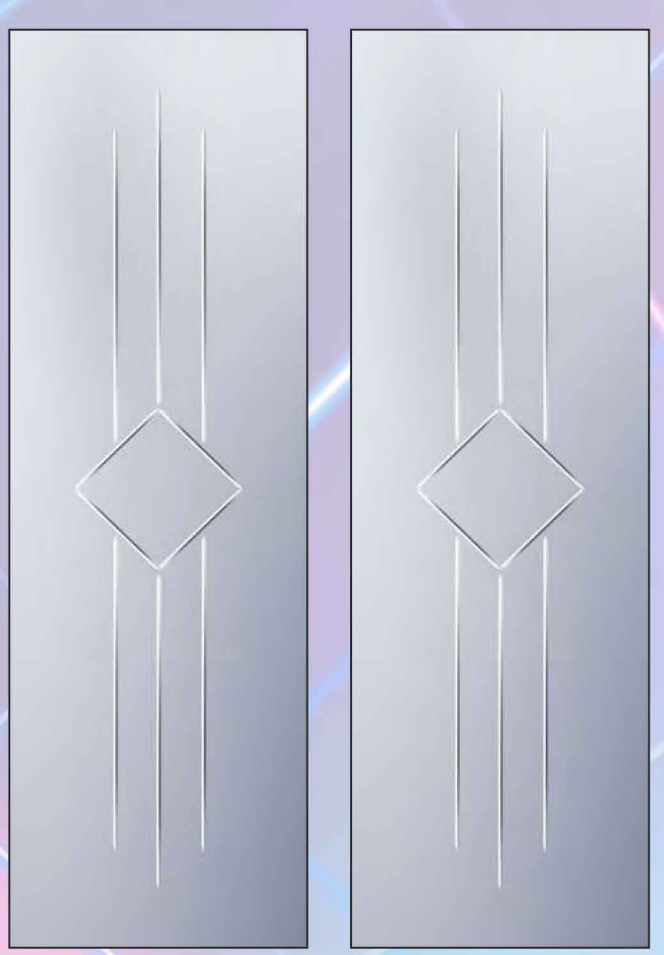
ПР–43



ПР–44

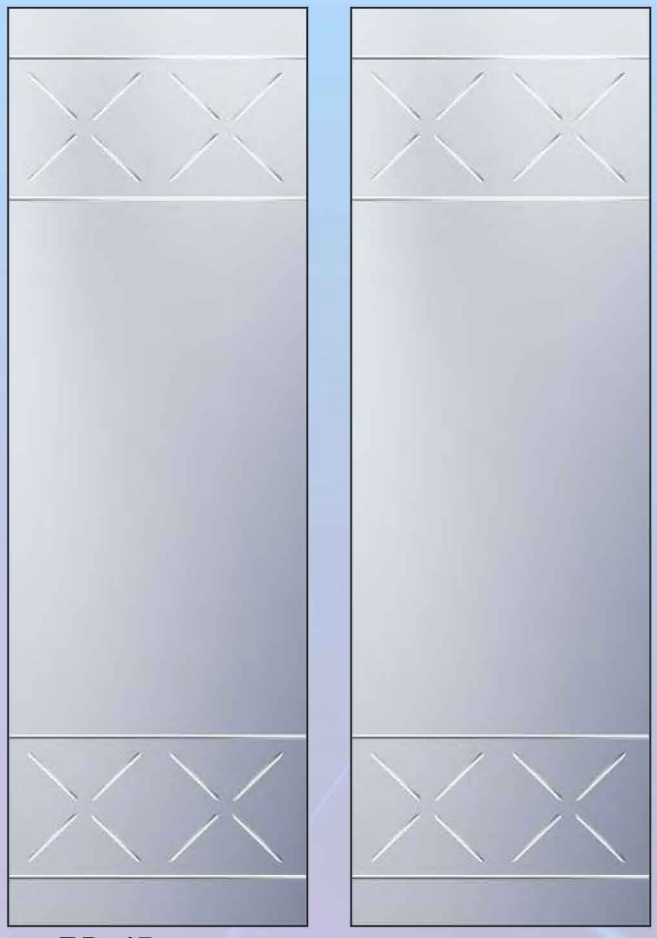


ПР–45

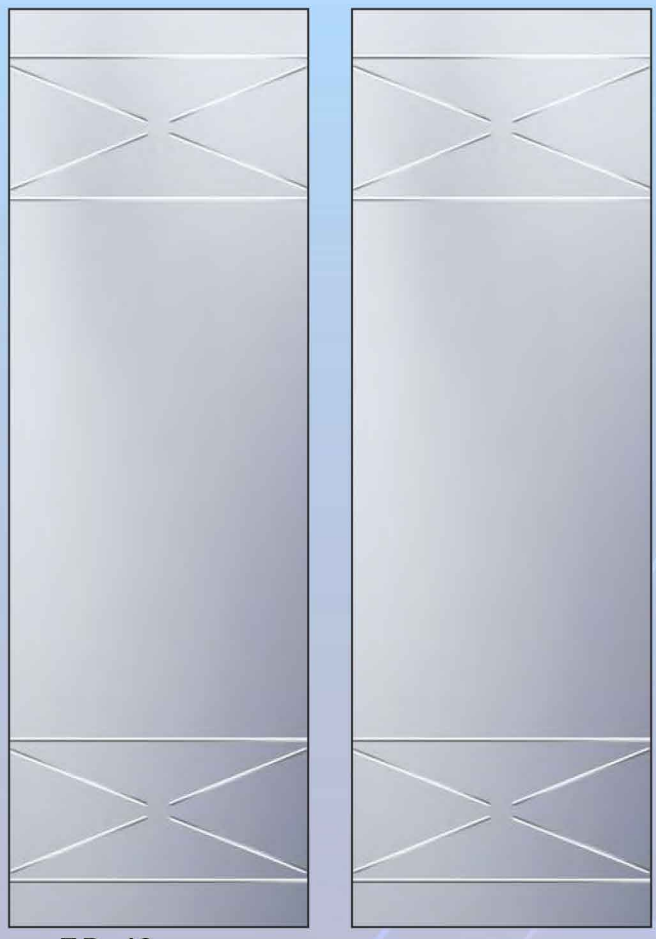


ПР–46

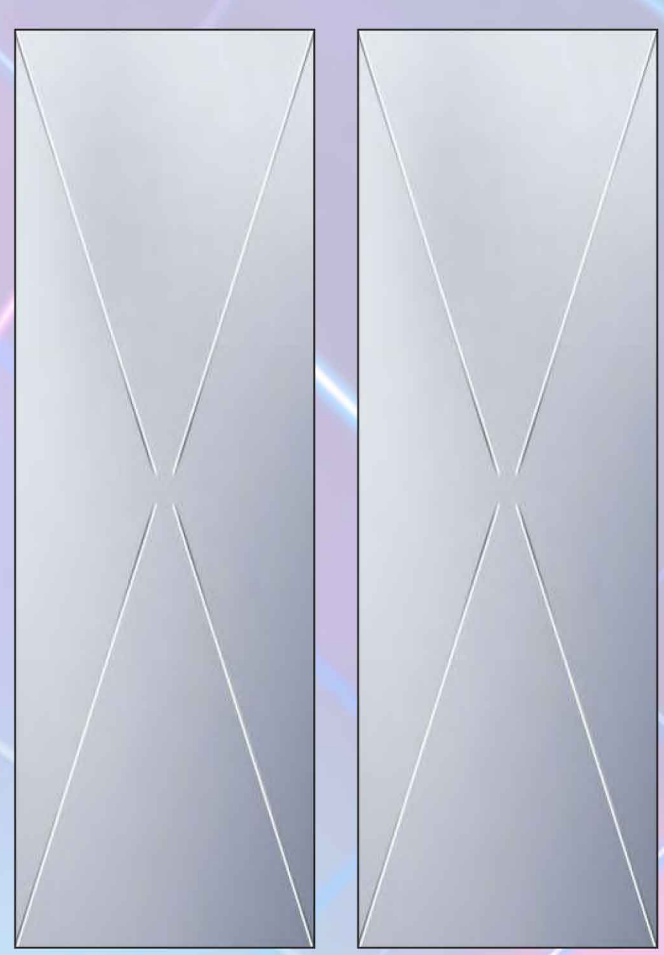
ПРОСТОЙ РИСУНОК



ПР–47



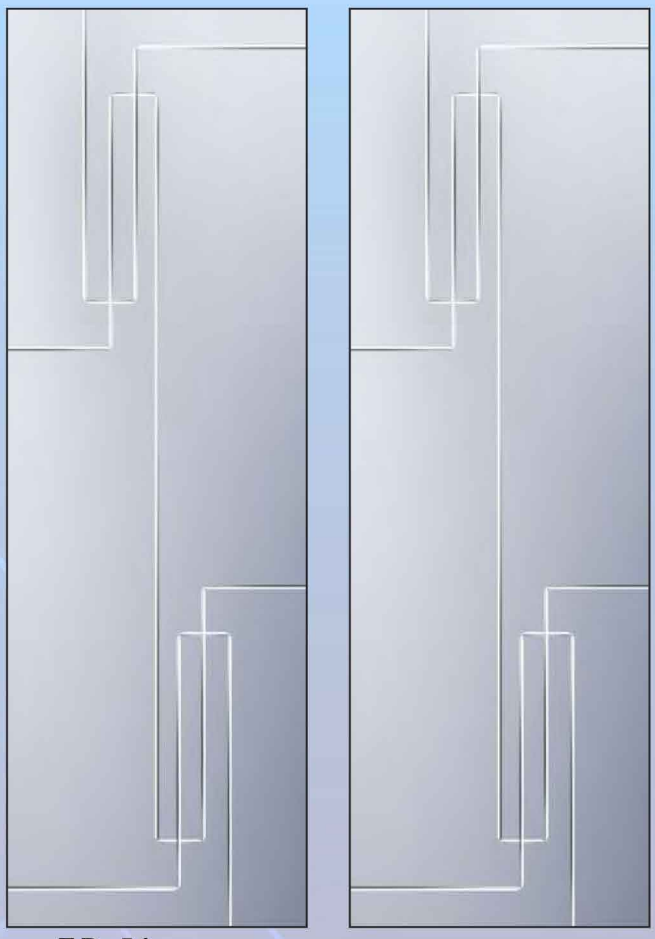
ПР–48



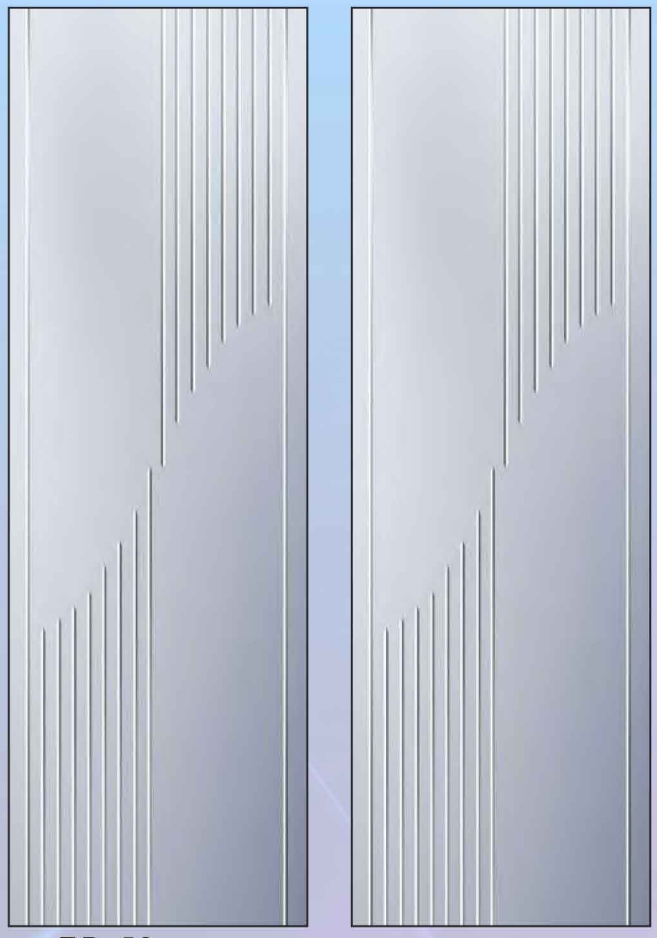
ПР–49

ПР–50

ПРОСТОЙ РИСУНОК



ПР–51

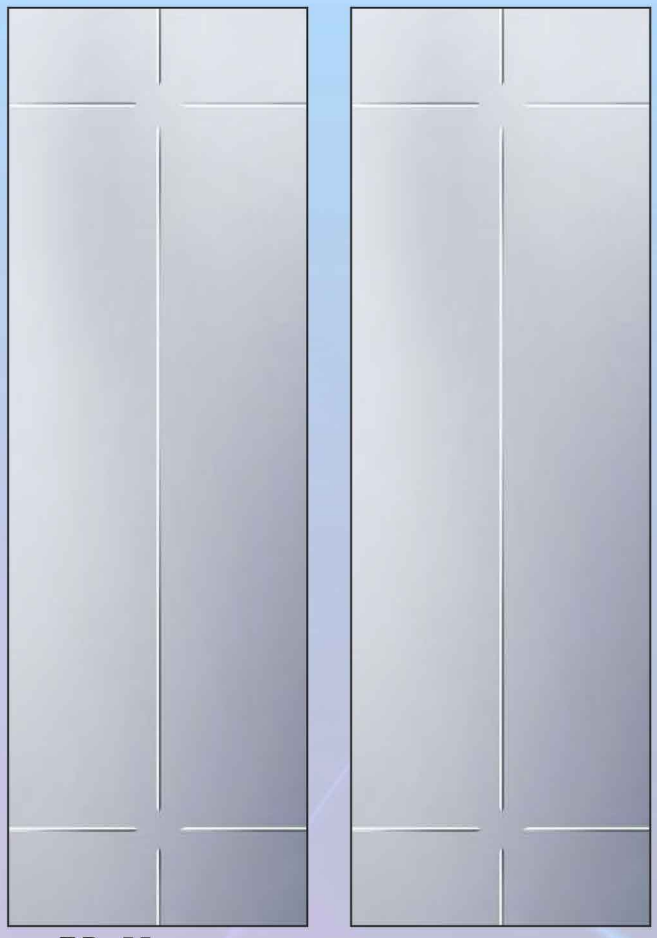


ПР–52

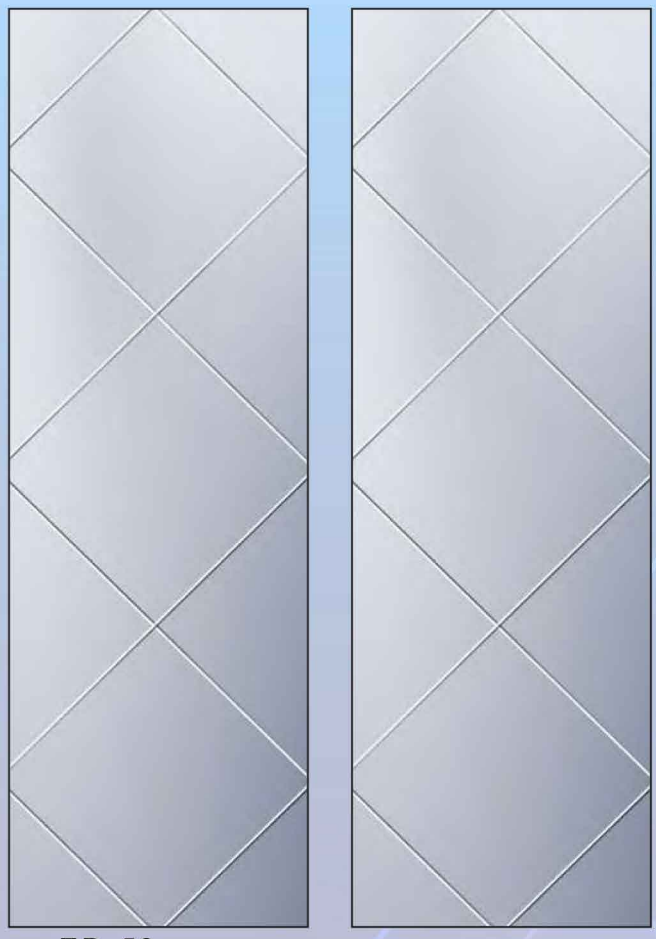
ПР–53

ПР–54

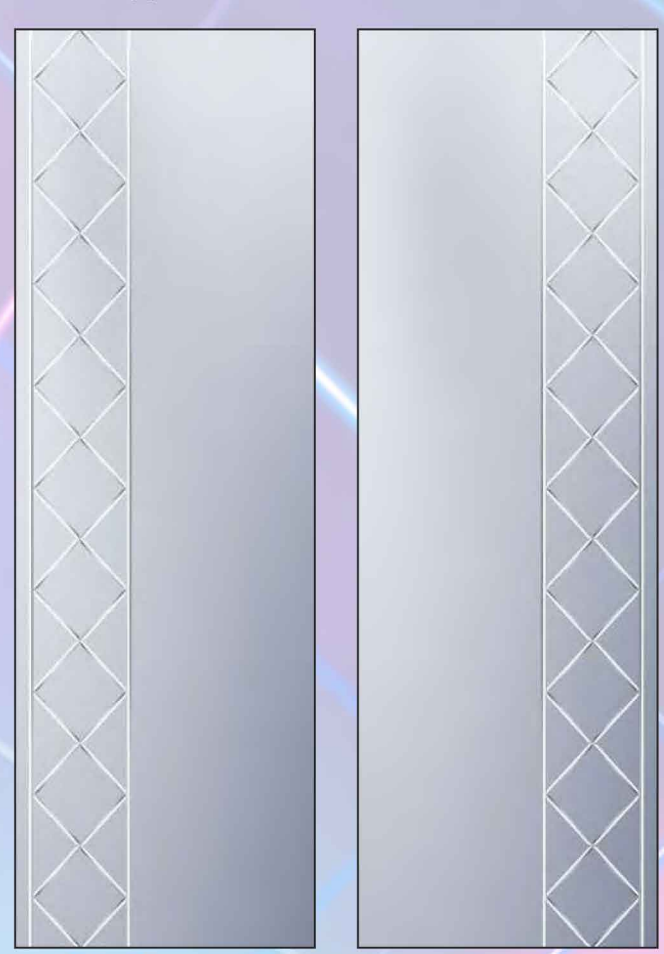
ПРОСТОЙ РИСУНОК



ПР–55

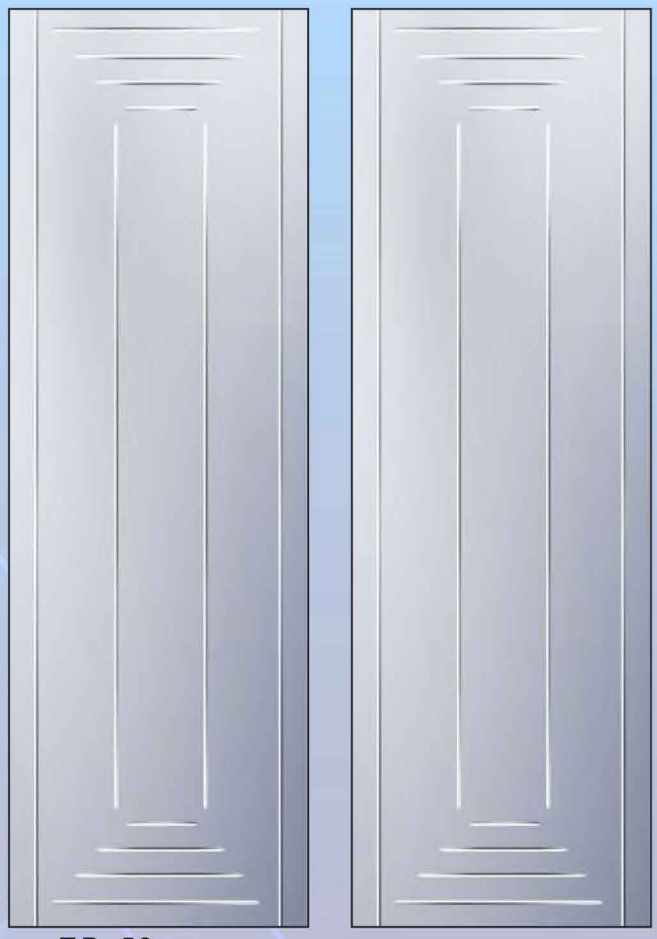


ПР–56

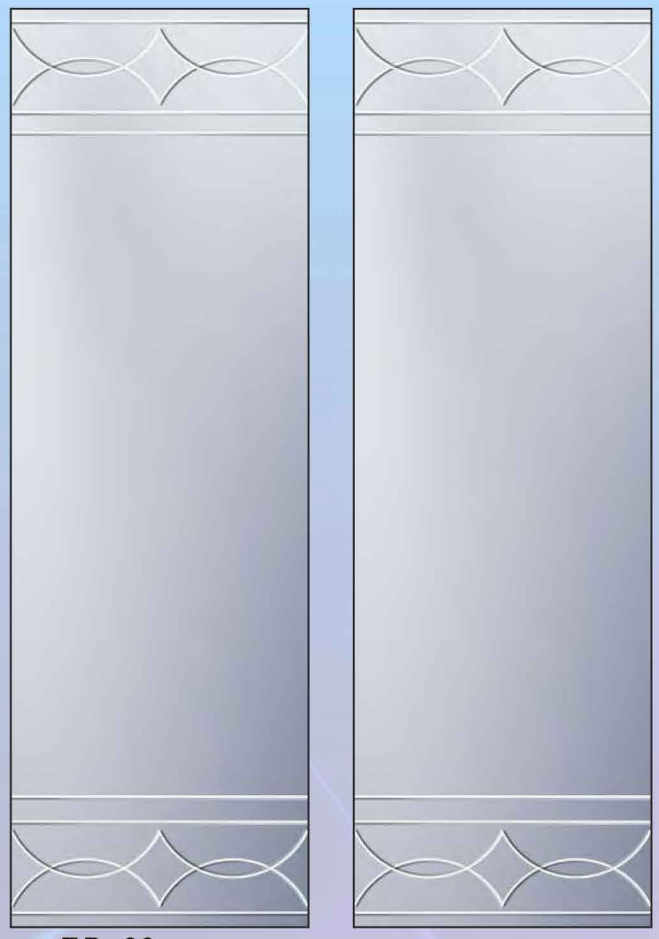


ПР–57

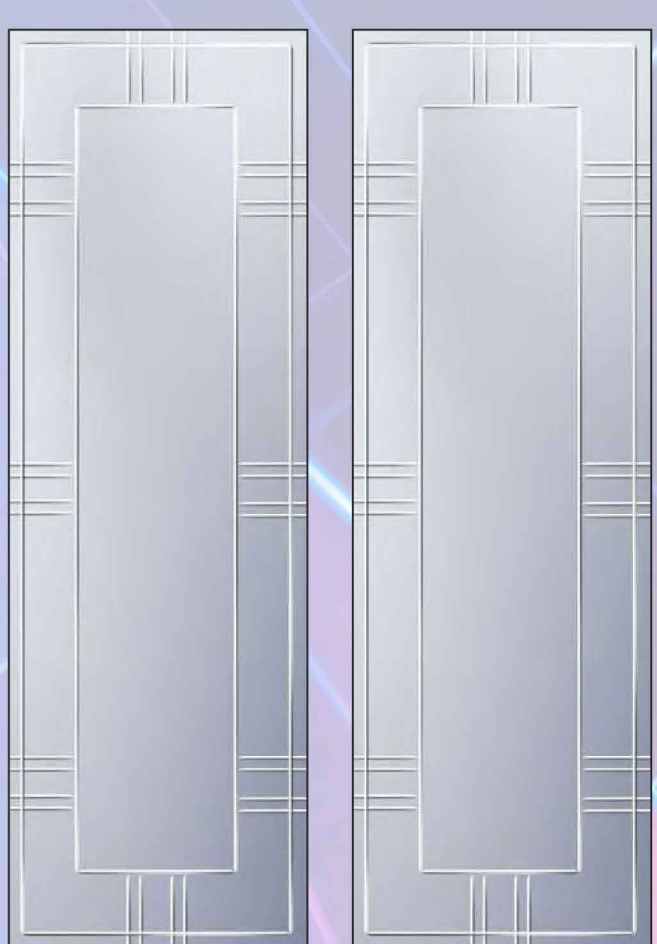
ПР–58



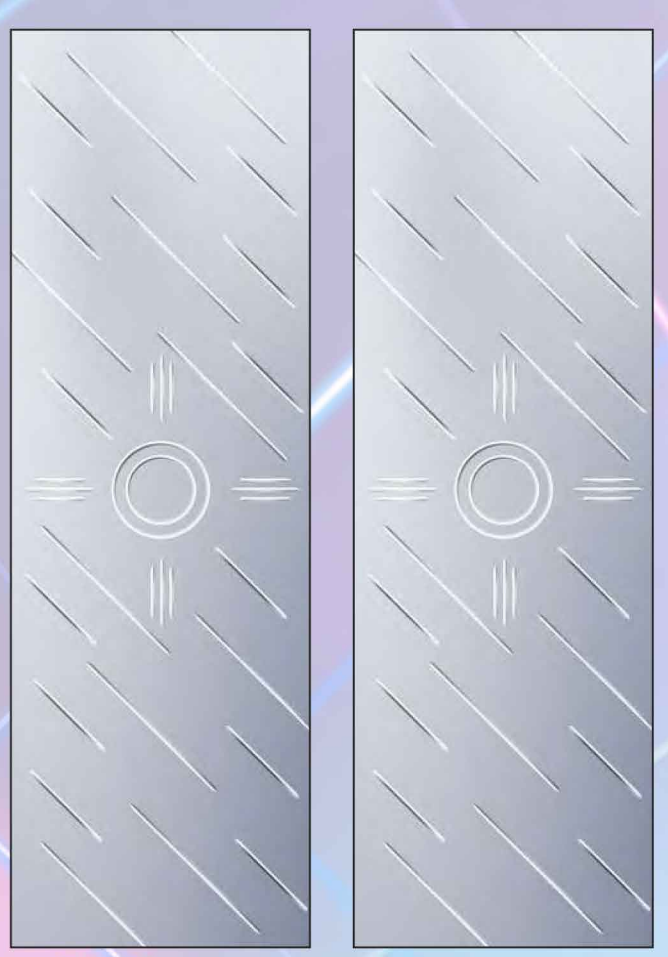
ПР–59



ПР–60

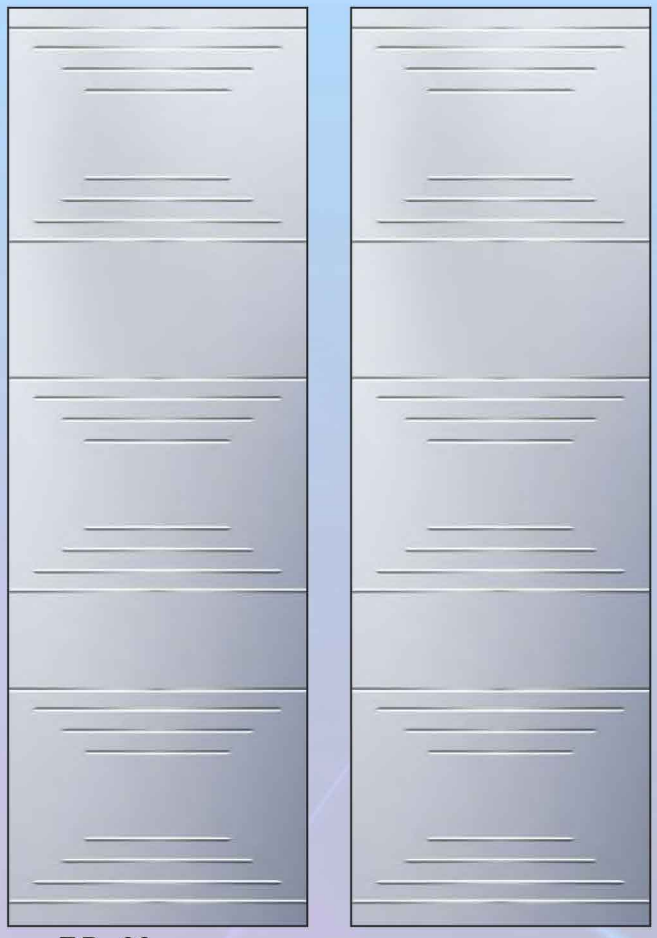


ПР–61



ПР–62

ПРОСТОЙ РИСУНОК

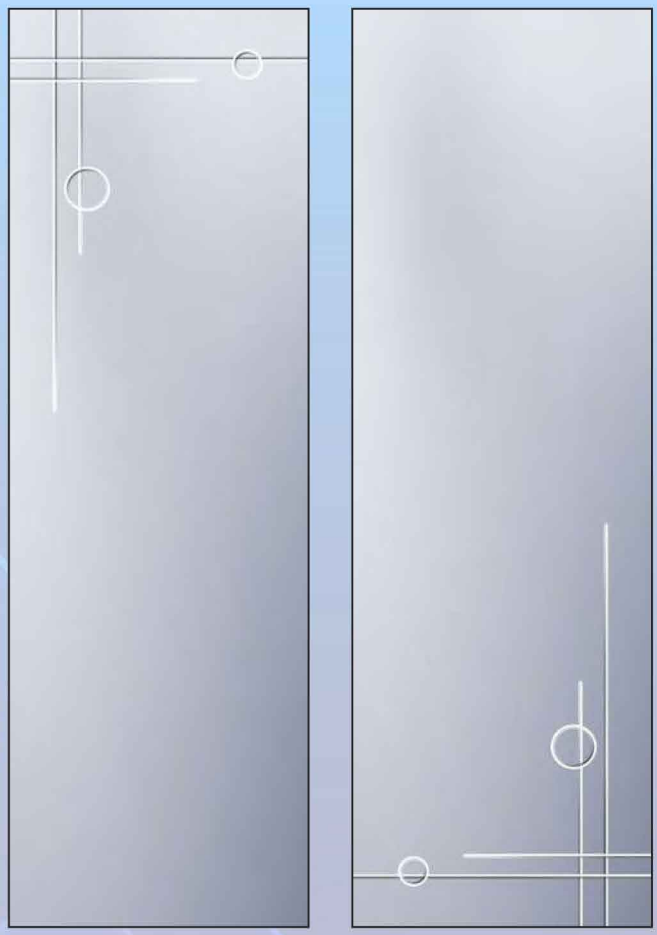


ПР–63

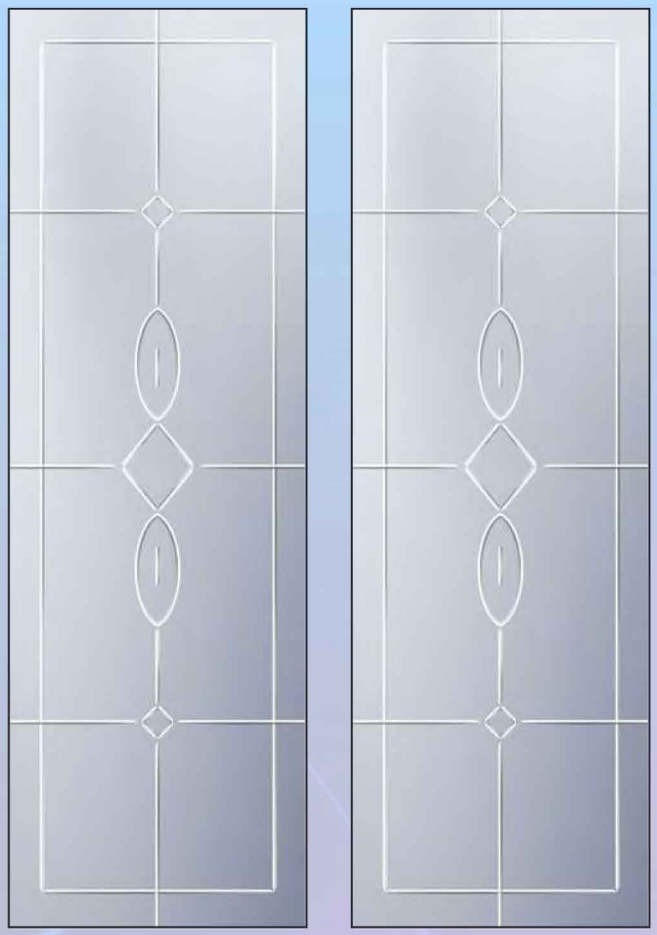
ПР–64

ПР–65

ПР–66



ПР–67

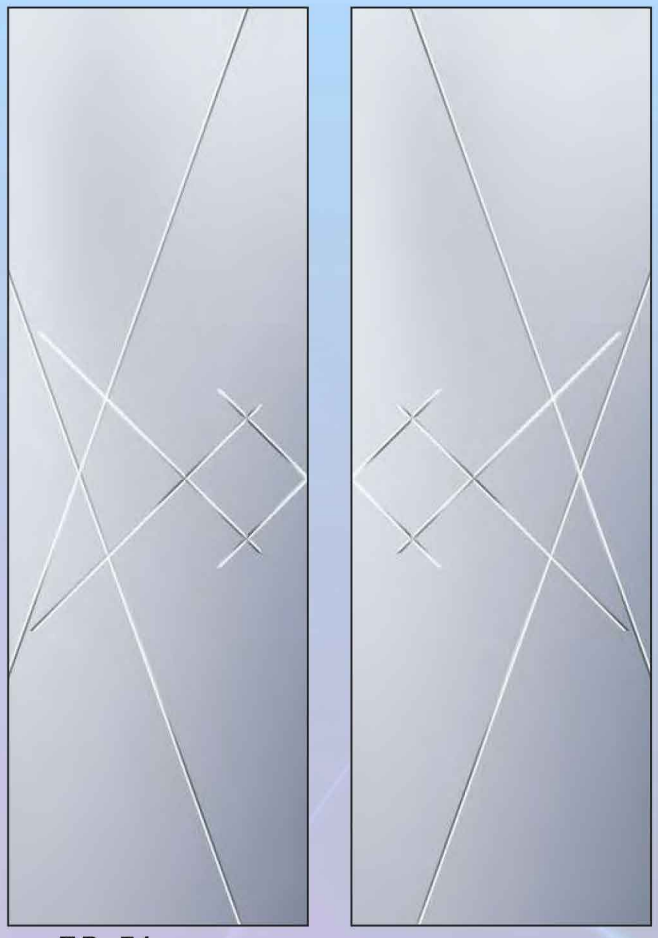


ПР–68

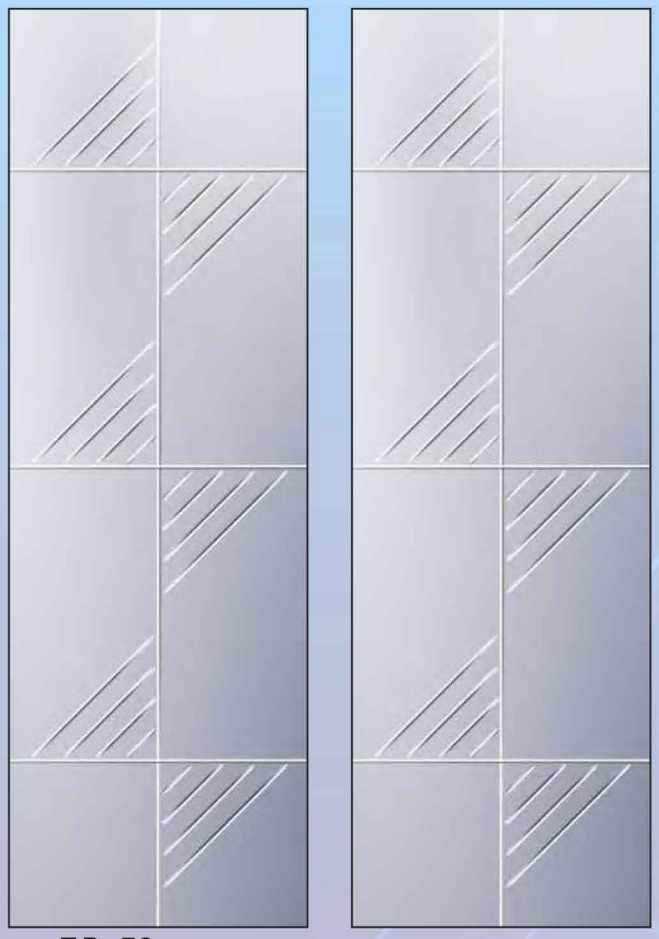
ПР–69

ПР–70

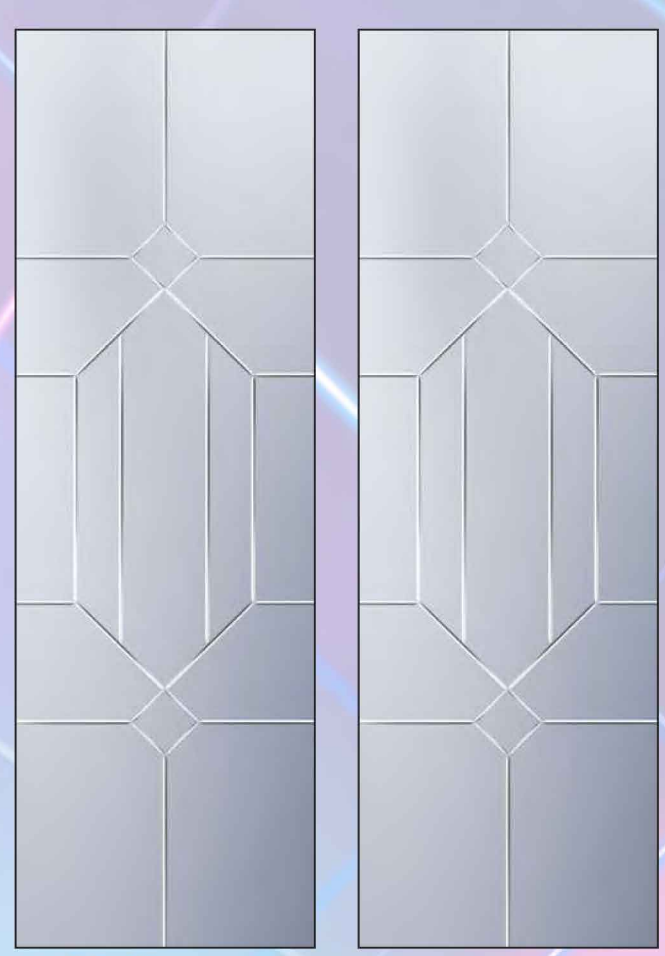
ПРОСТОЙ РИСУНОК



ПР–71

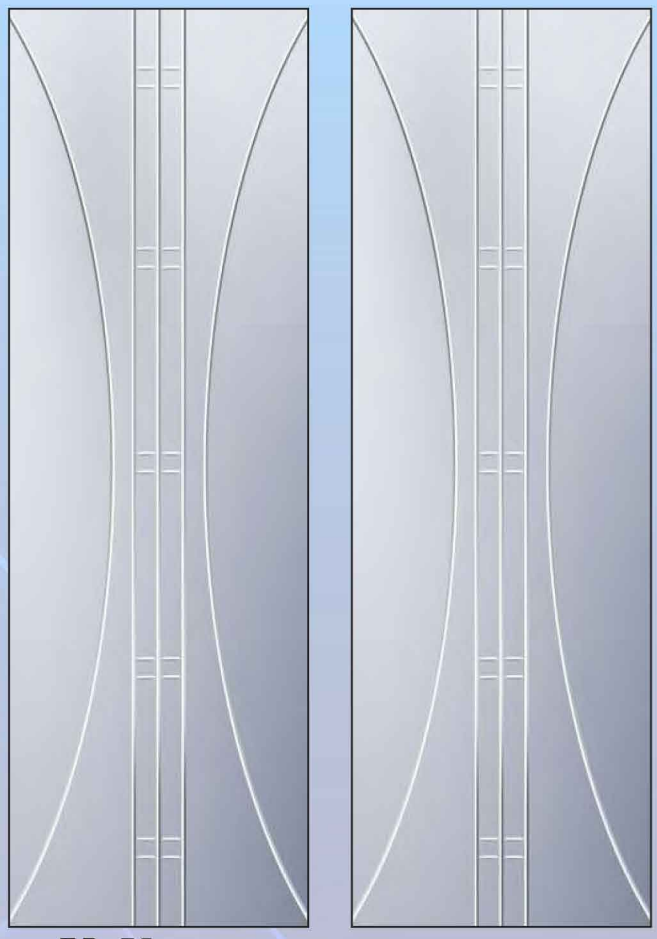


ПР–72

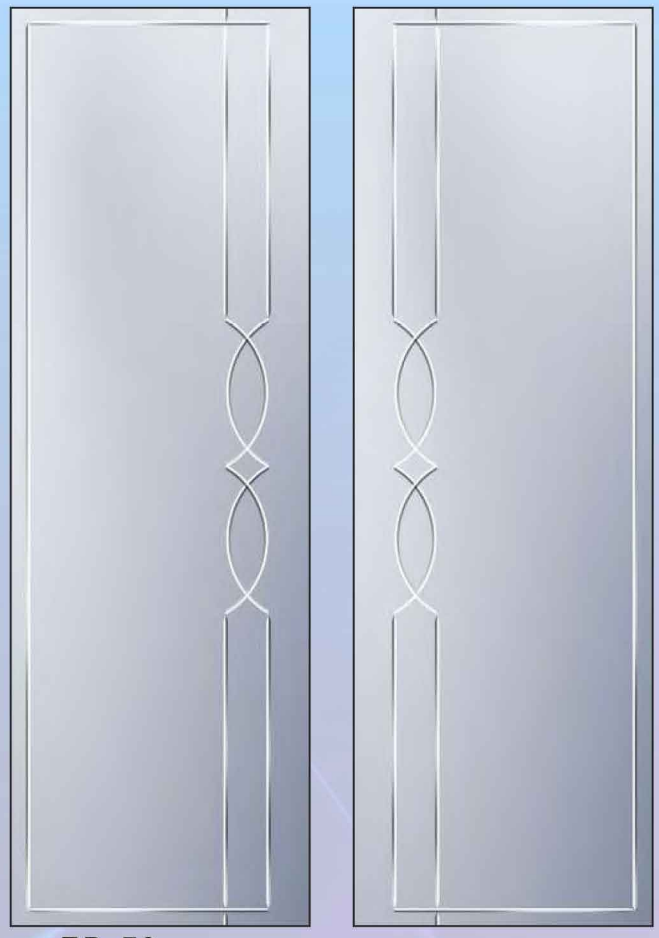


ПР–73

ПР–74

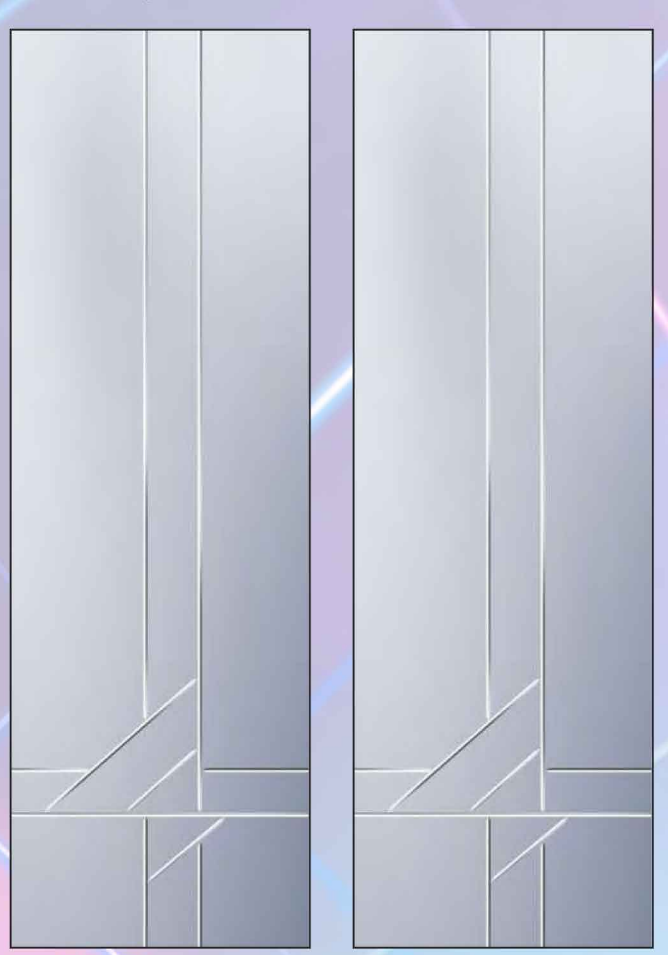


ПР–75



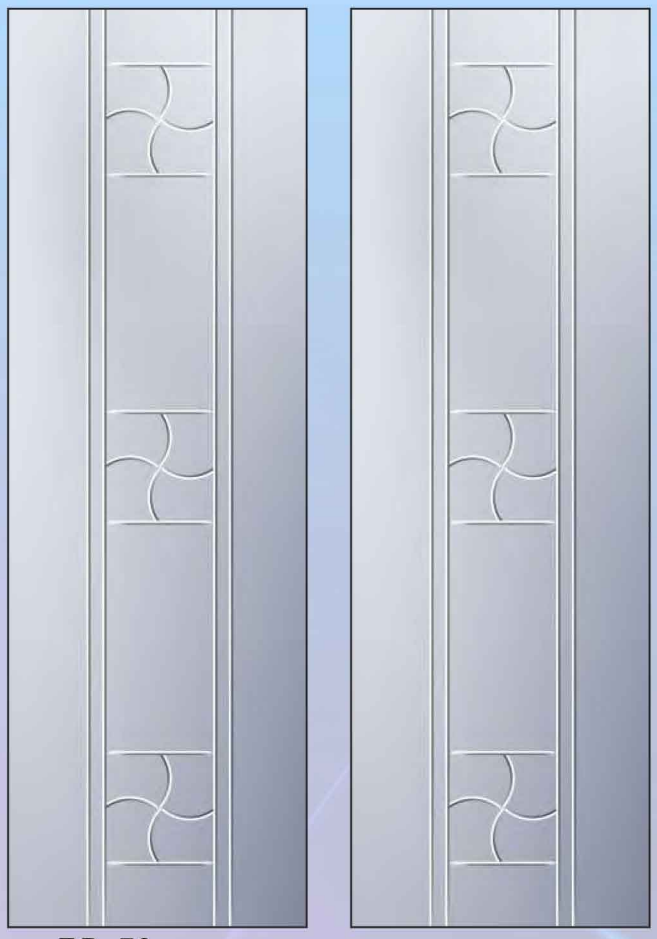
ПР–76

ПР–77

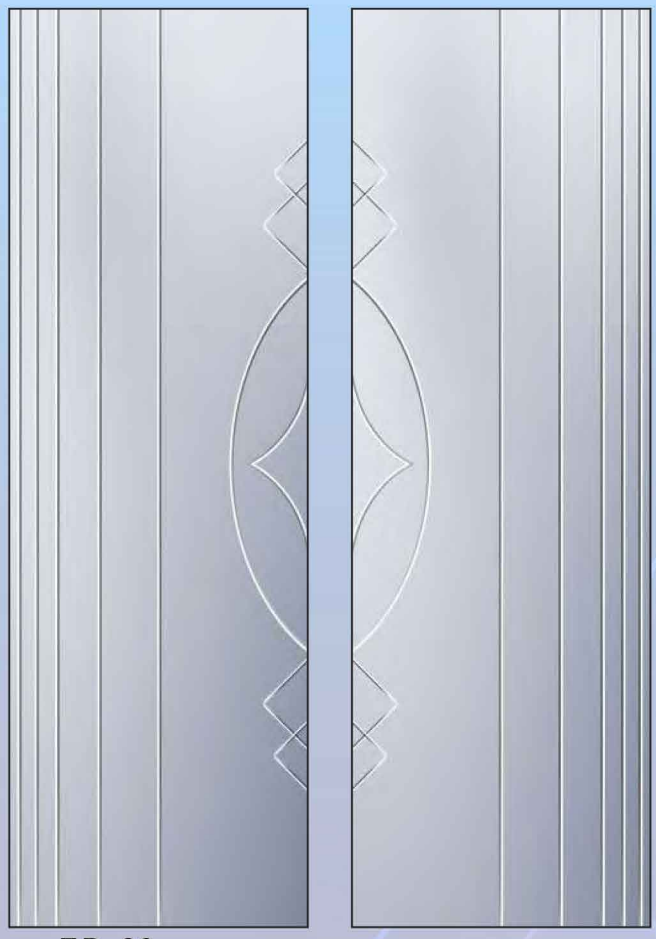


ПР–78

ПРОСТОЙ РИСУНОК



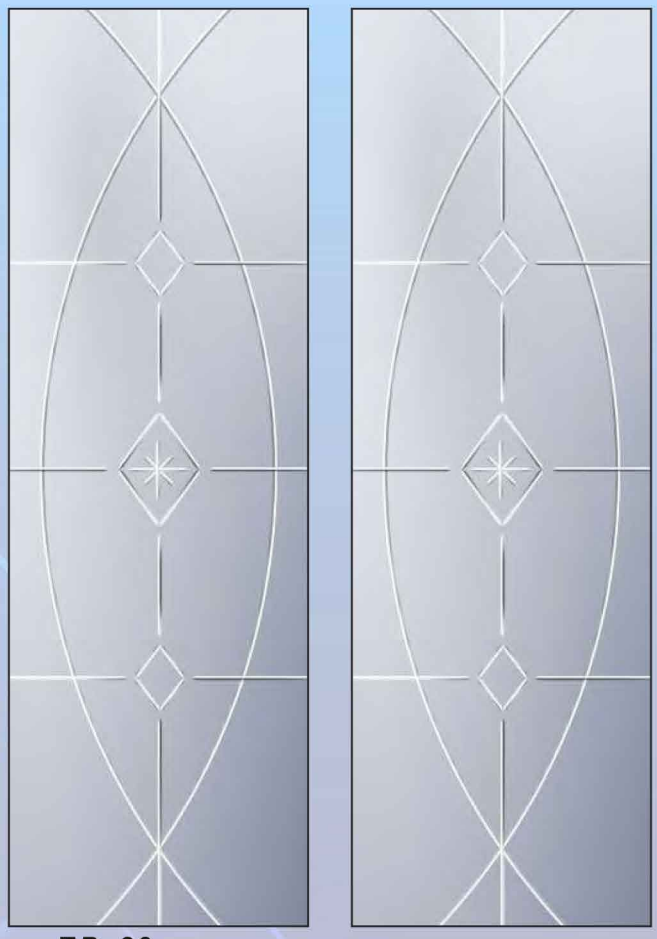
ПР–79



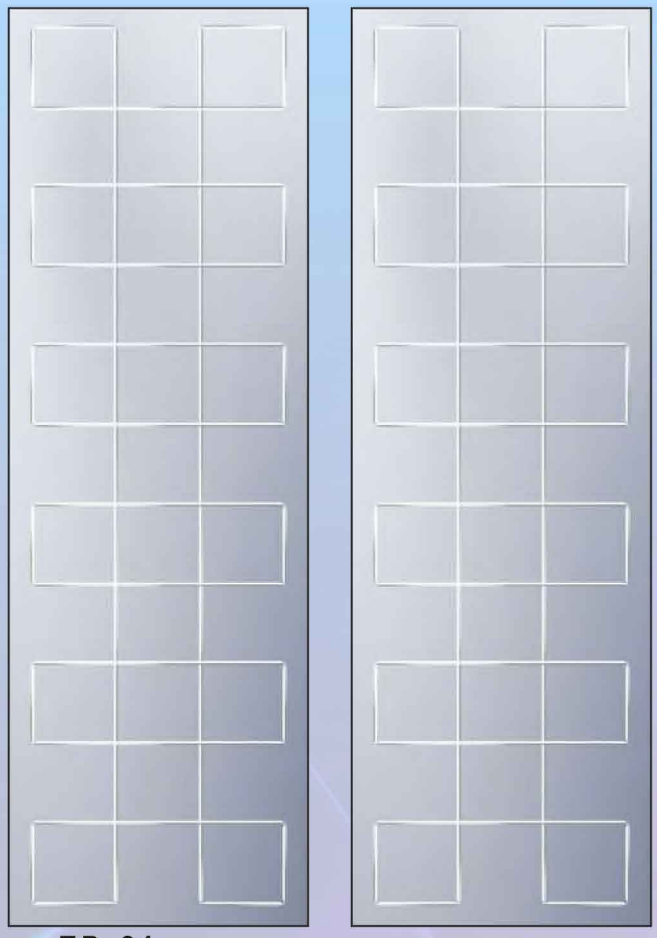
ПР–80

ПР–81

ПР–82

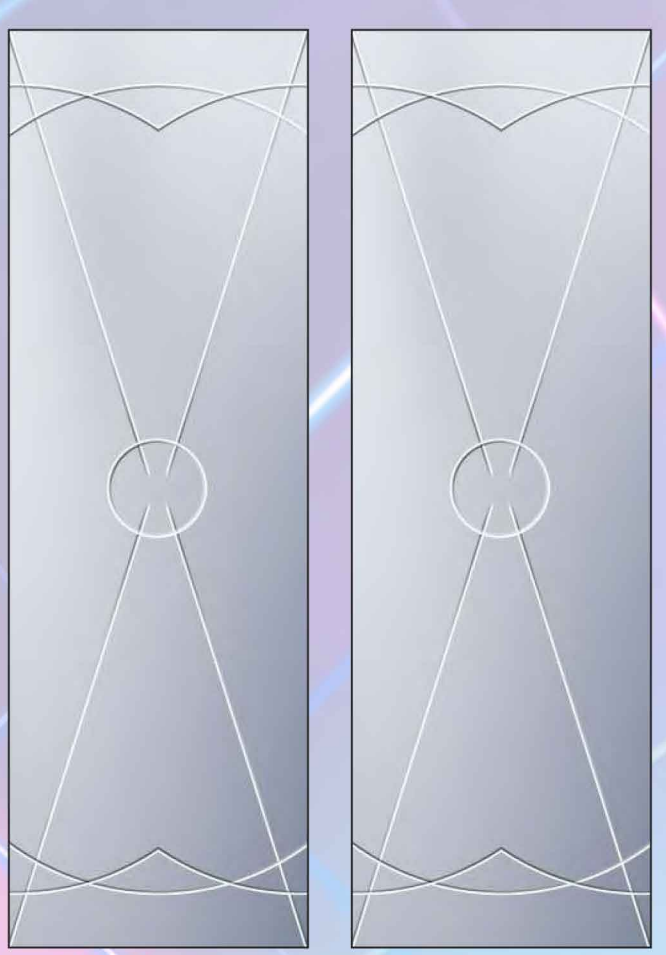


ПР–83



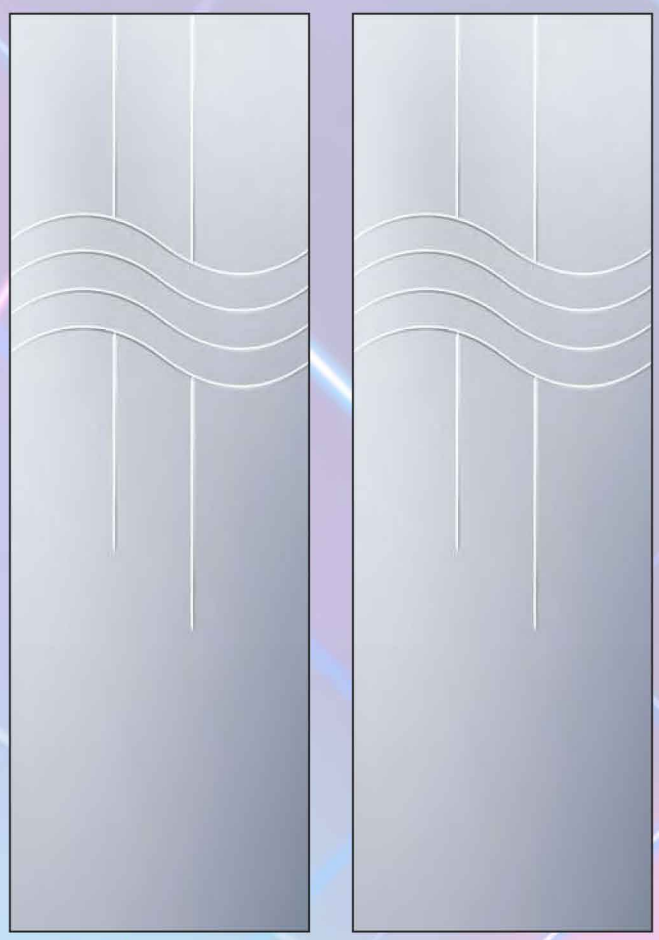
ПР–84

ПР–85



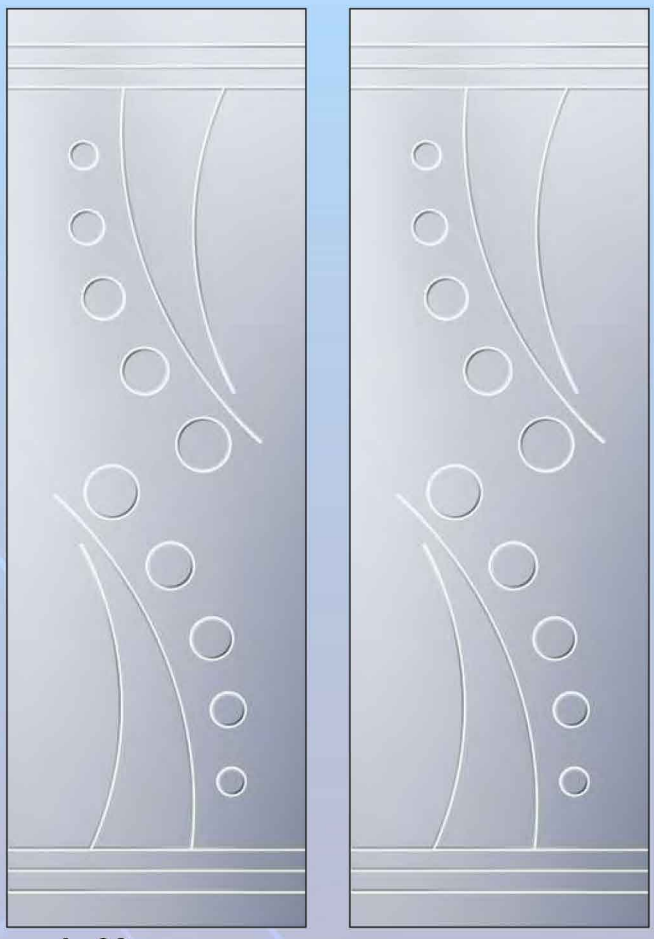
ПР–86

АБСТРАКЦИЯ

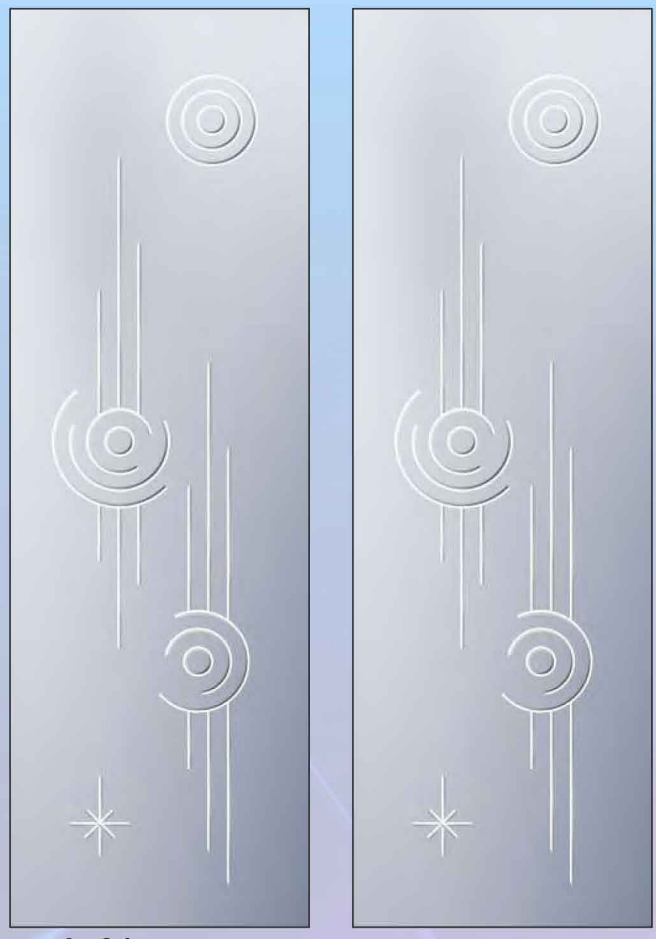


А–01

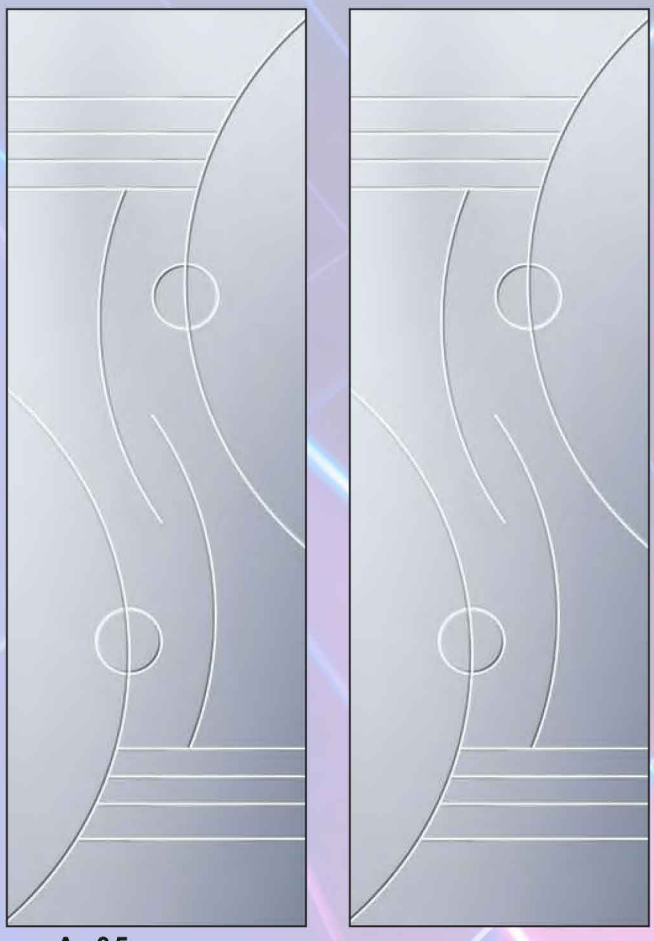
А–02



А–03



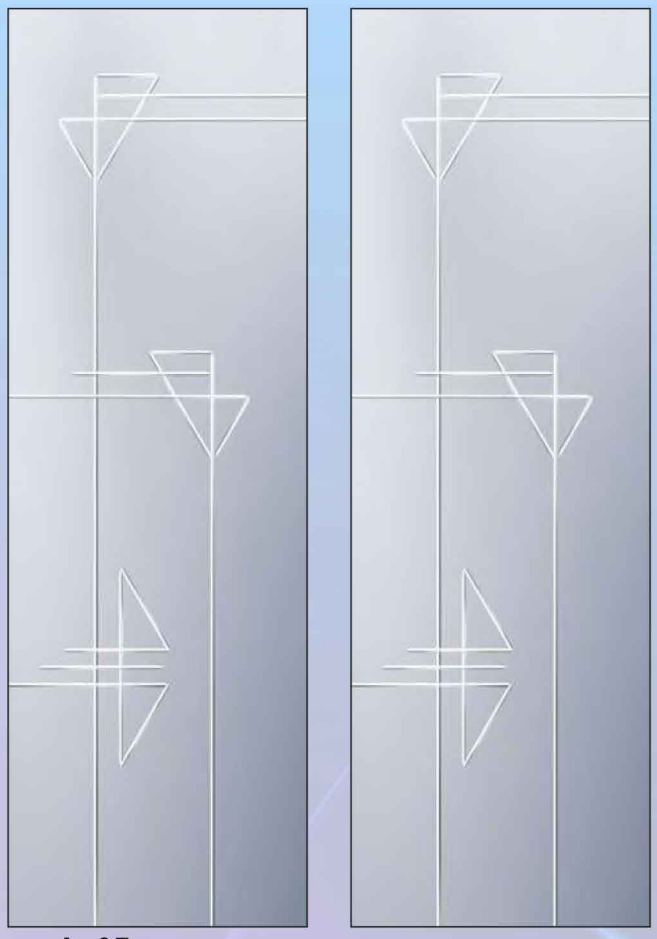
А–04



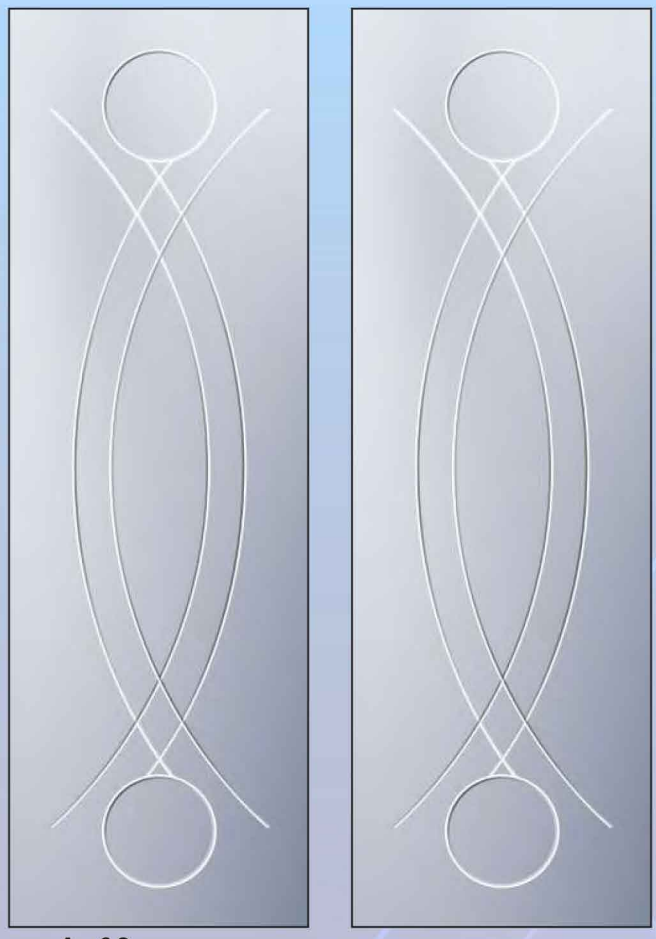
А–05

А–06

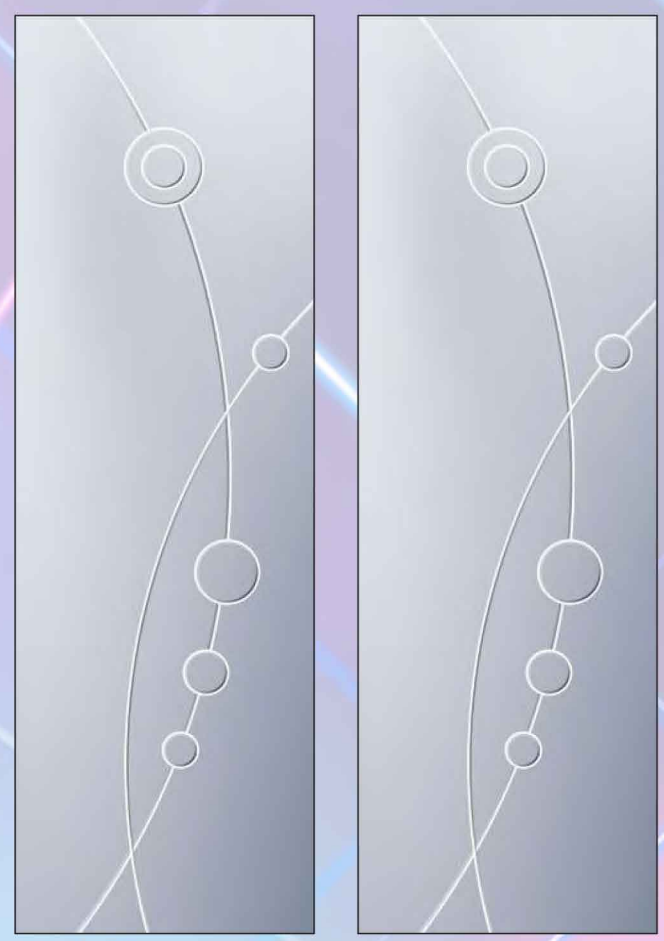
АБСТРАКЦИЯ



А–07



А–08



А–09

А–10

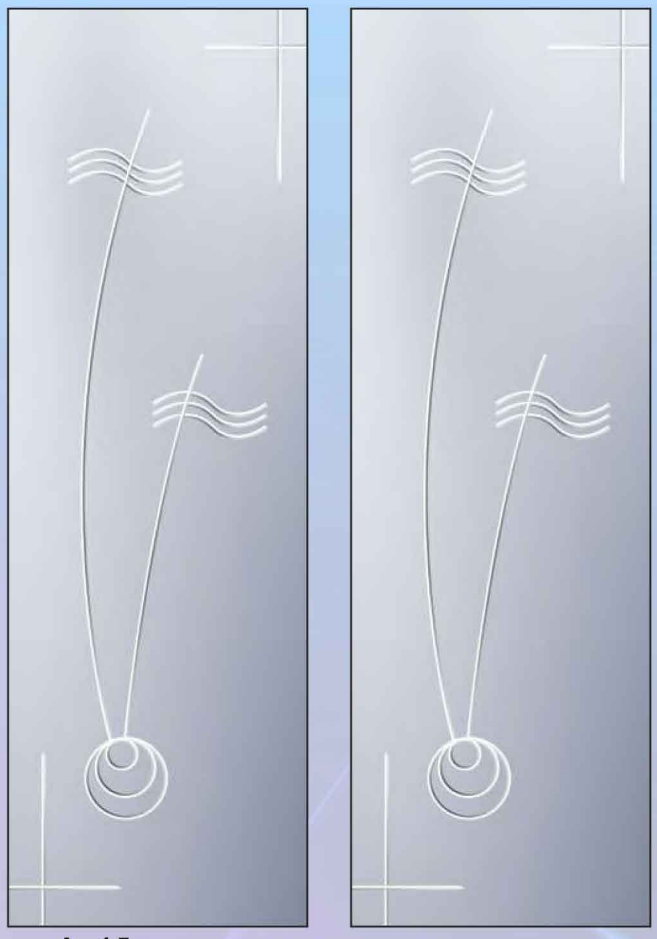
А–11

А–12

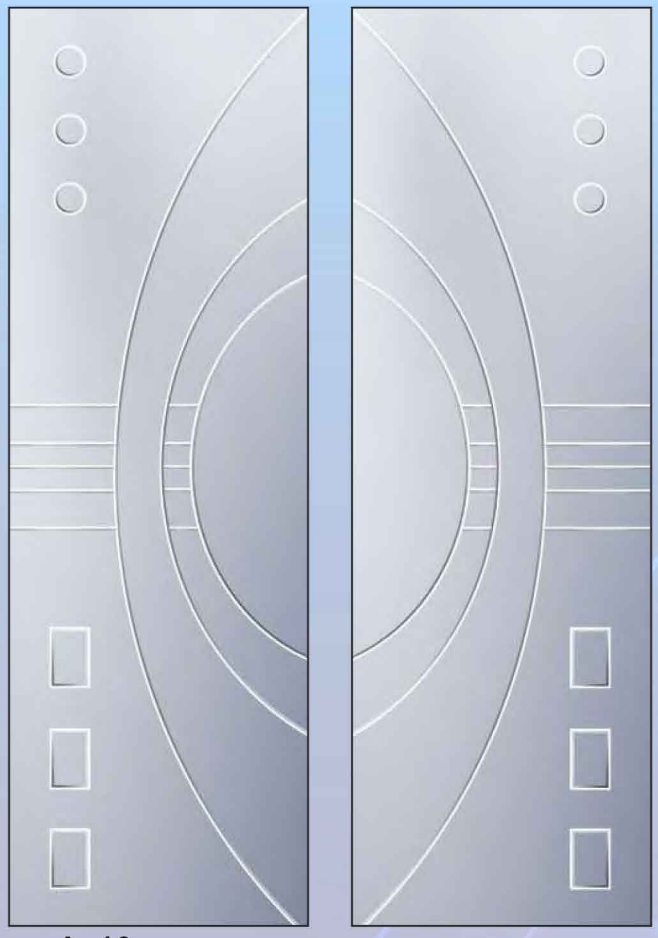
А–13

А–14

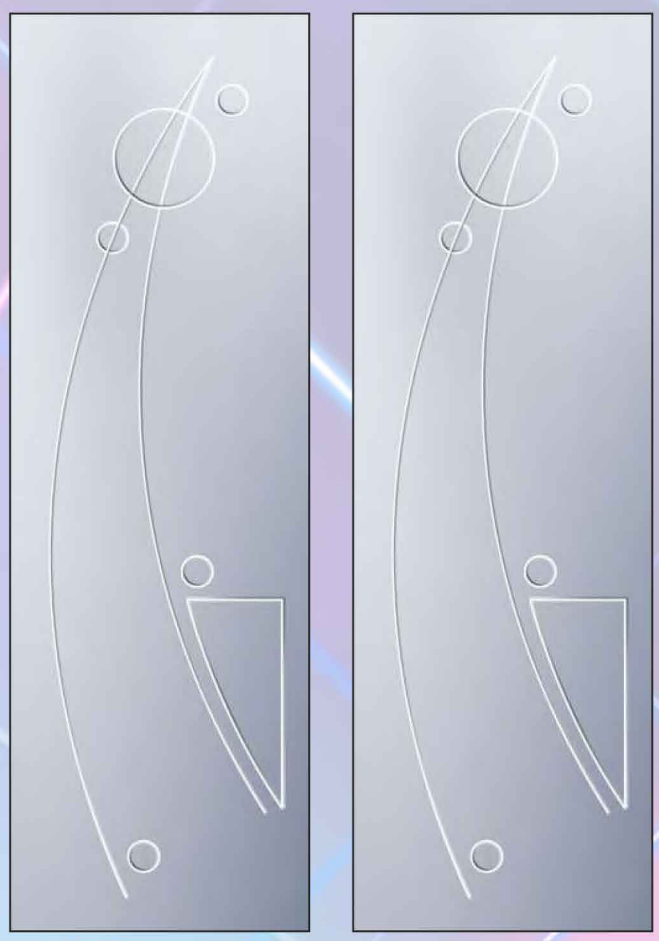
АБСТРАКЦИЯ



А–15

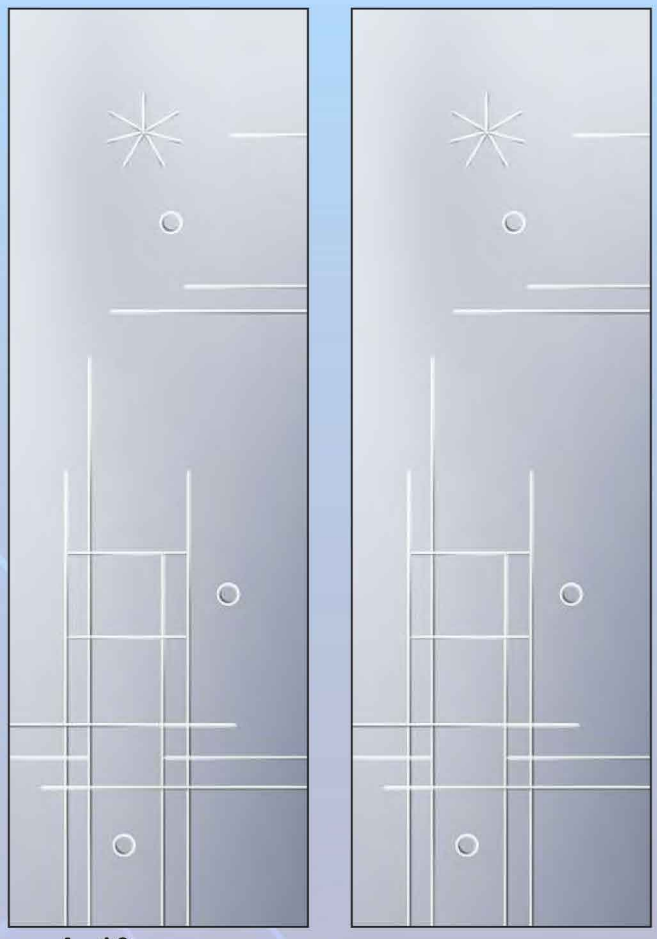


А–16

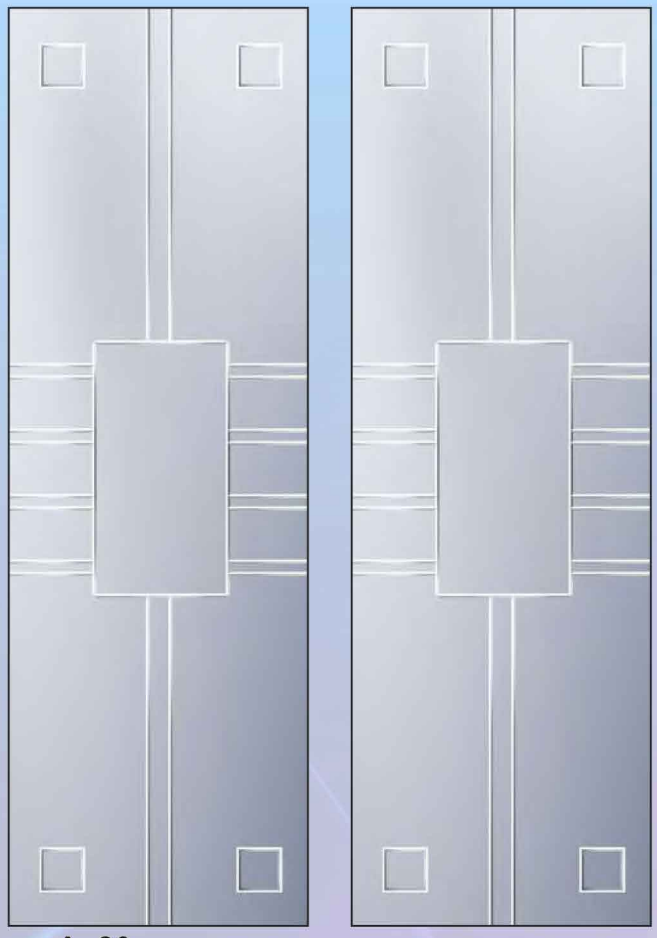


А–17

А–18



А–19

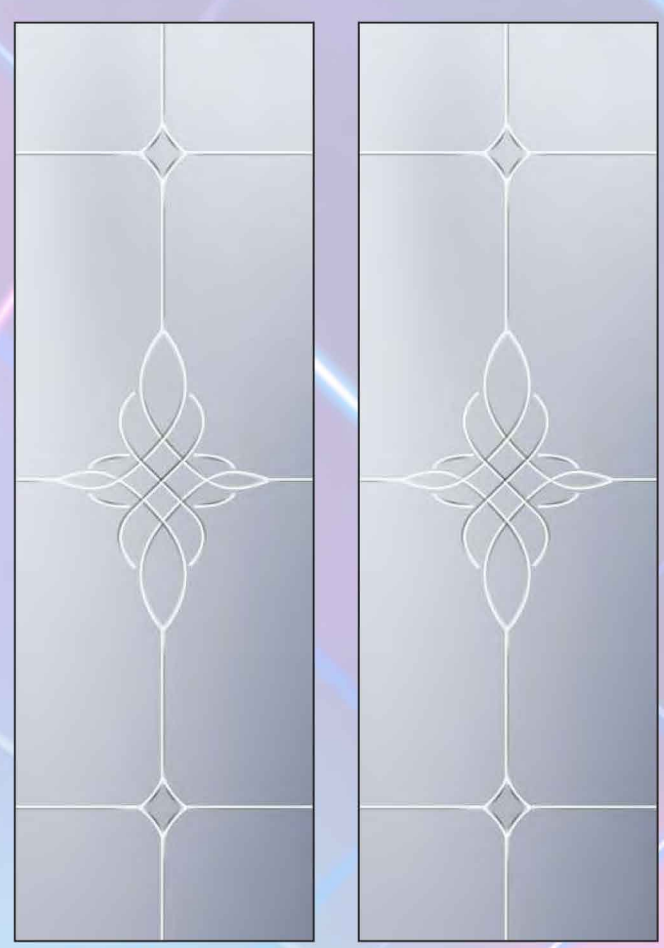


А–20

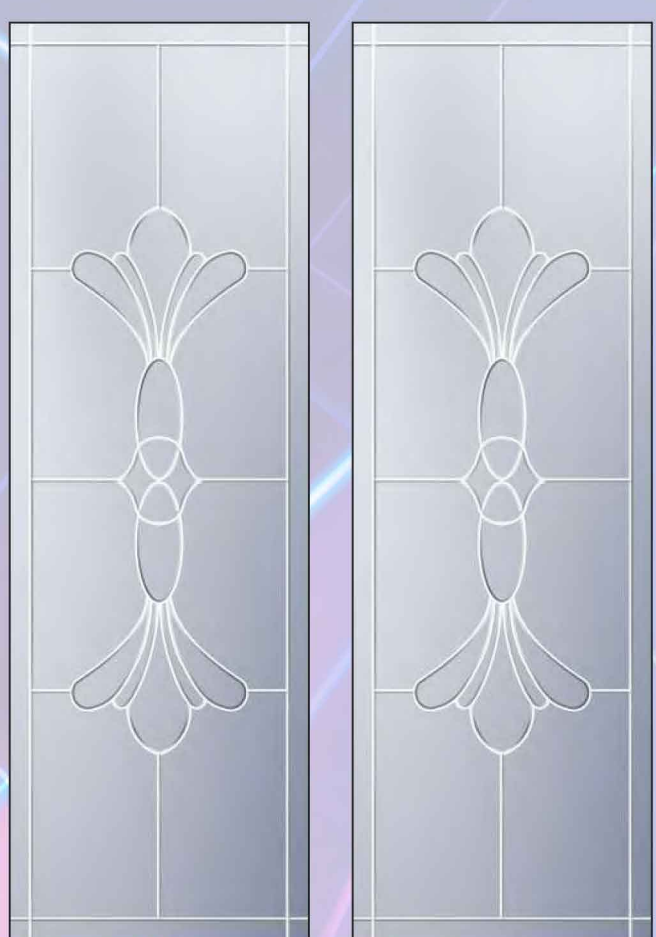
А–21

А–22

СЛОЖНЫЙ РИСУНОК

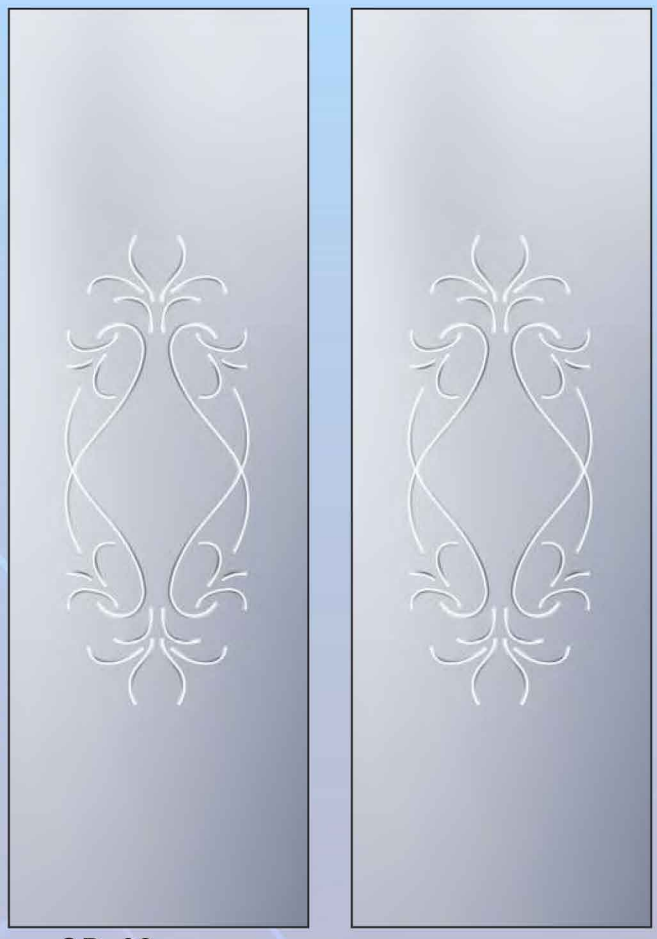


CP–01



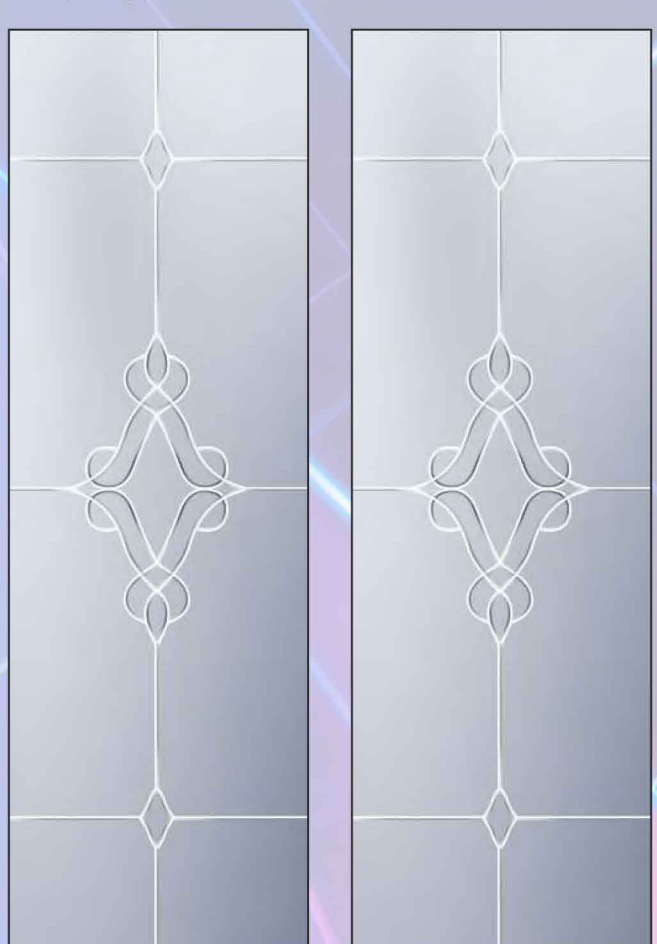
CP–02

СЛОЖНЫЙ РИСУНОК



CP–03

CP–04

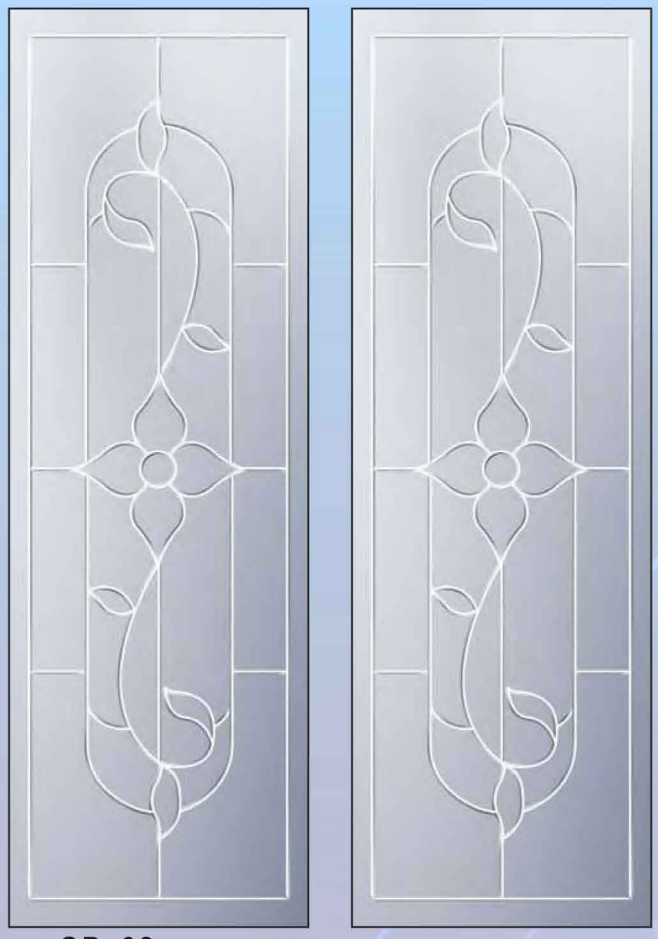


CP–05

CP–06

СЛОЖНЫЙ РИСУНОК

CP–07

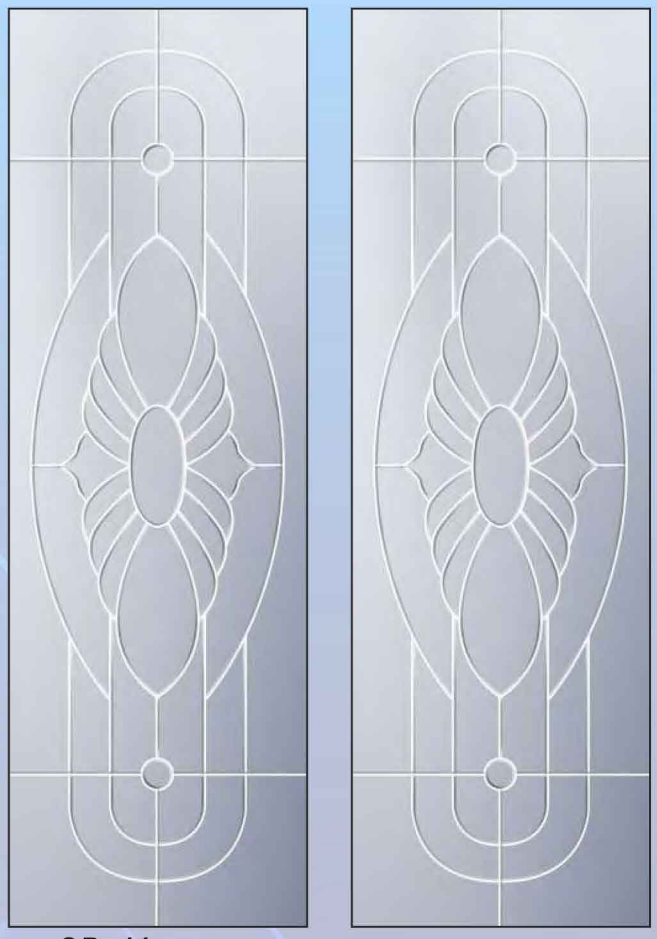


CP–08

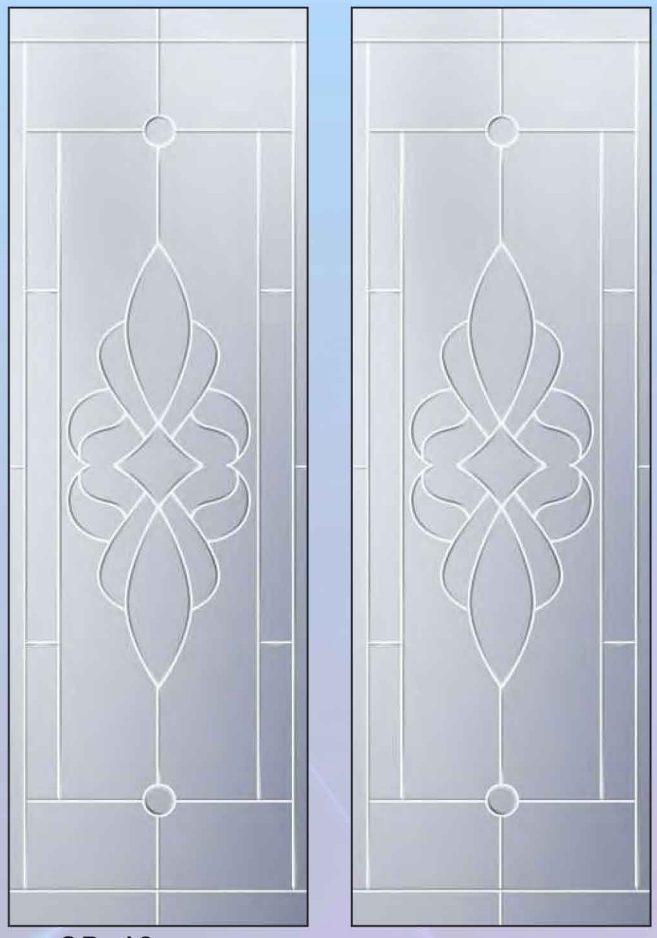
CP–09

CP–10

СЛОЖНЫЙ РИСУНОК

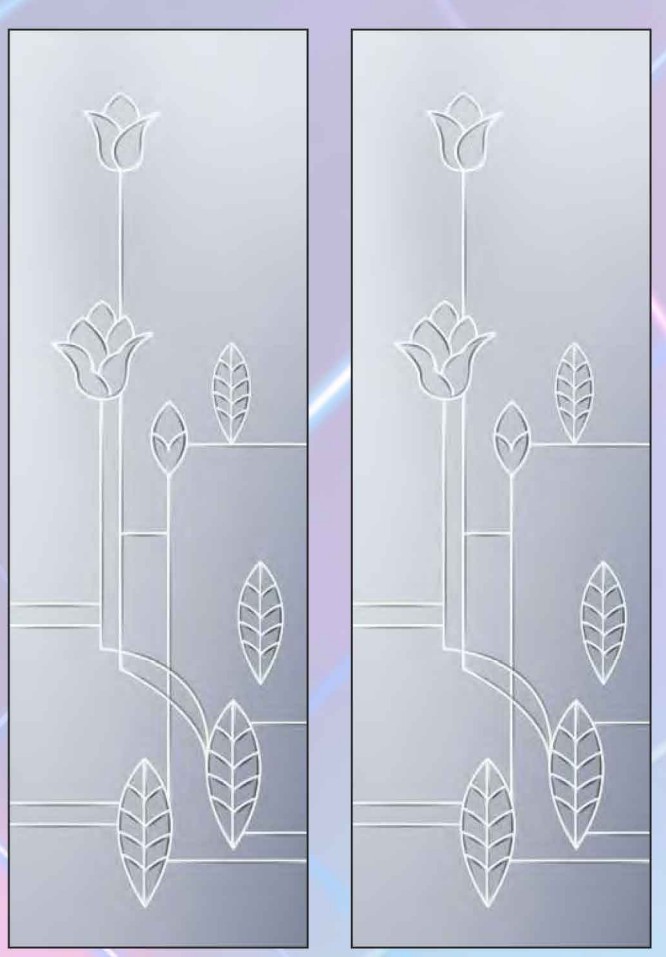


CP–11



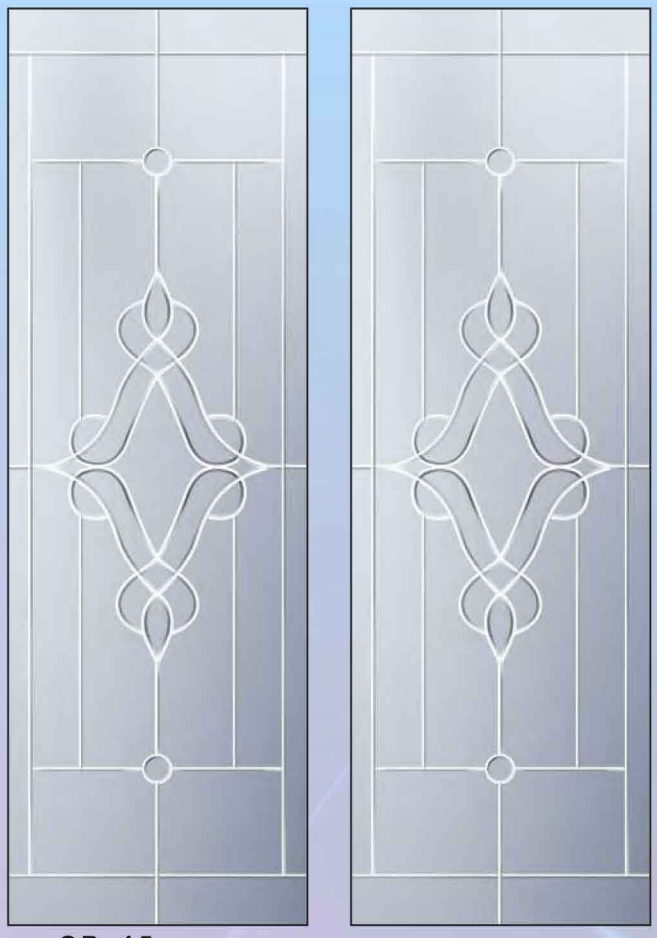
CP–12

CP–13



CP–14

СЛОЖНЫЙ РИСУНОК



CP–15

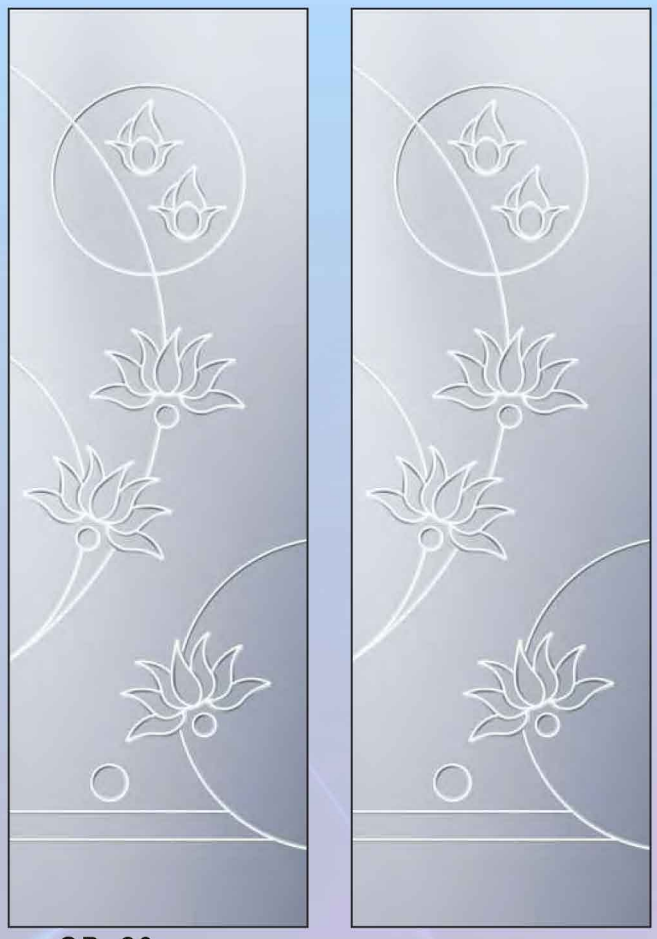
CP–16

CP–17

CP–18

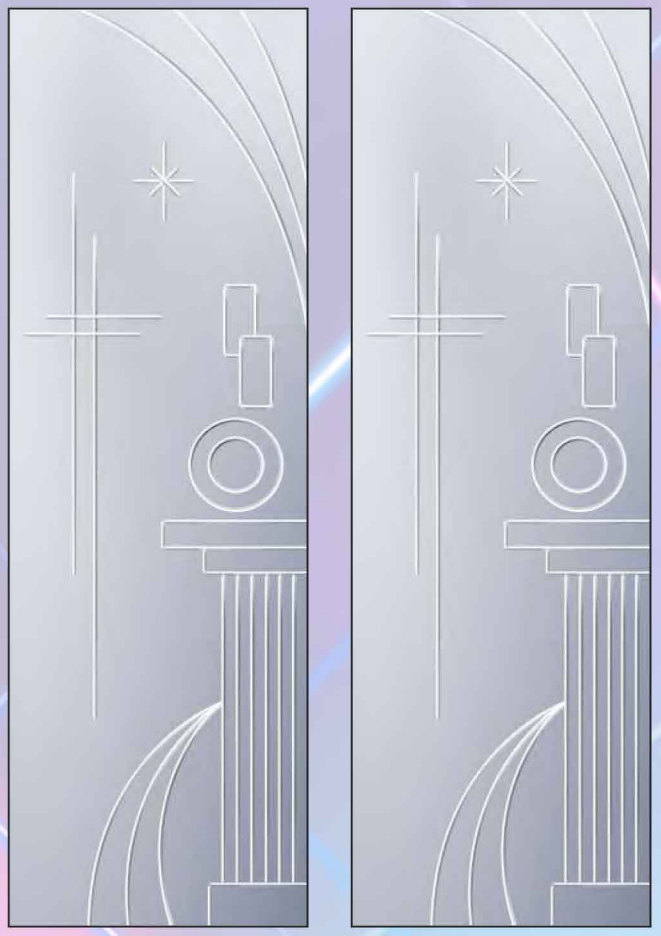
СЛОЖНЫЙ РИСУНОК

CP–19



CP–20

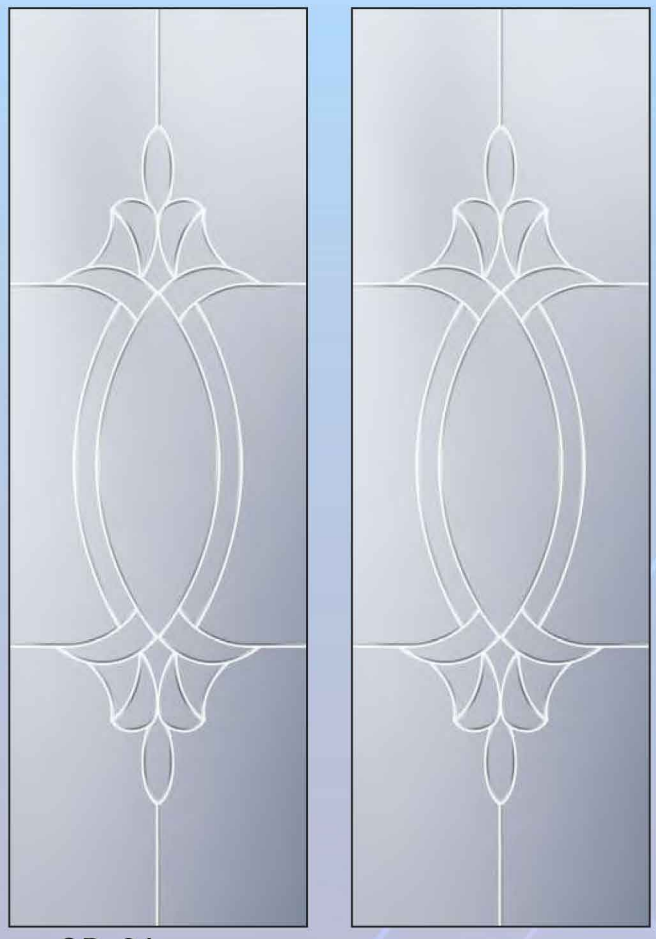
CP–21



CP–22

СЛОЖНЫЙ РИСУНОК

CP–23



CP–24

CP–25

CP–26

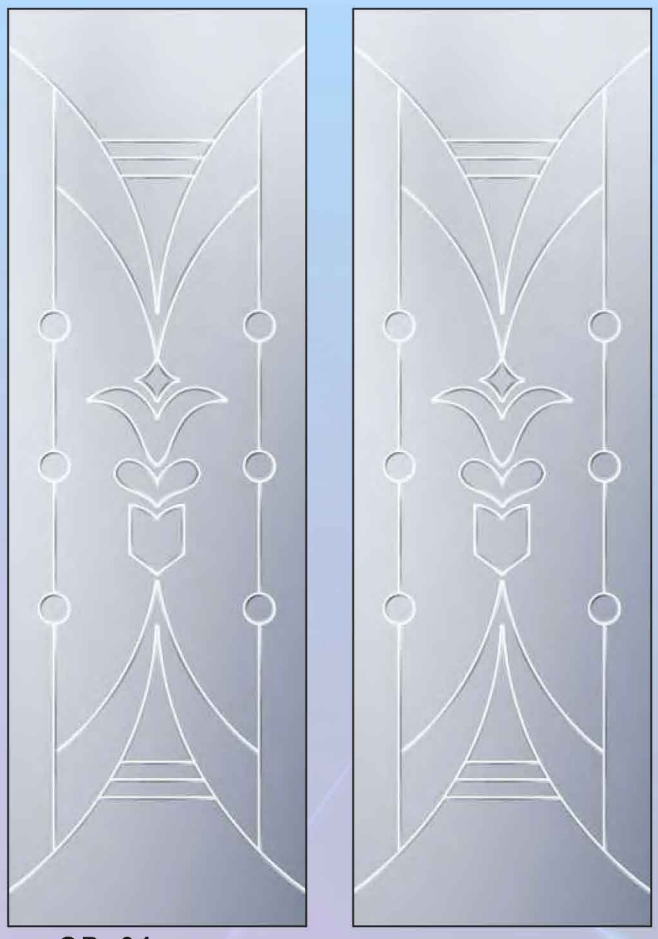
CP–27

CP–28

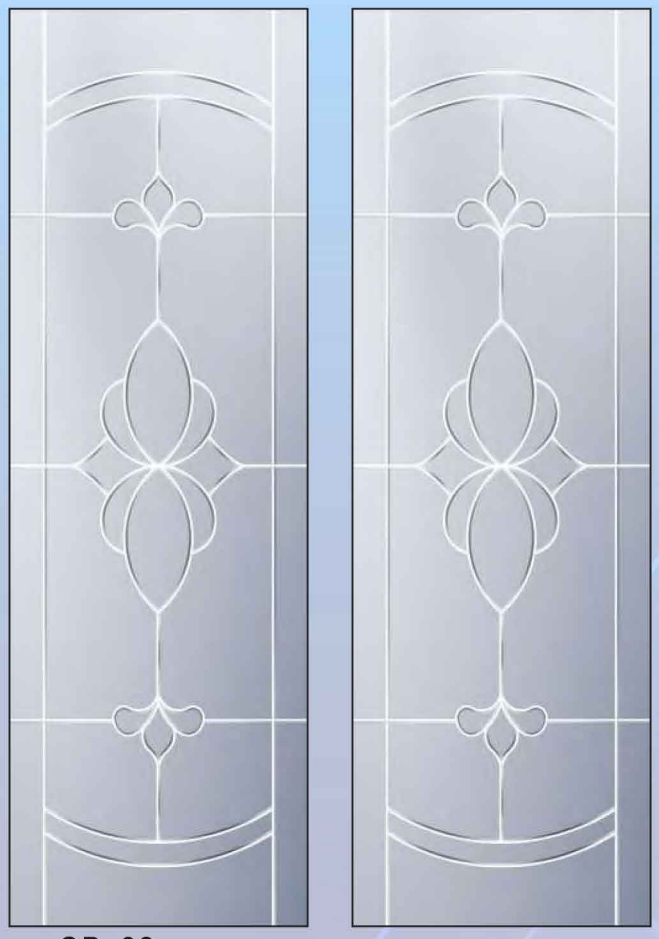
CP–29

CP–30

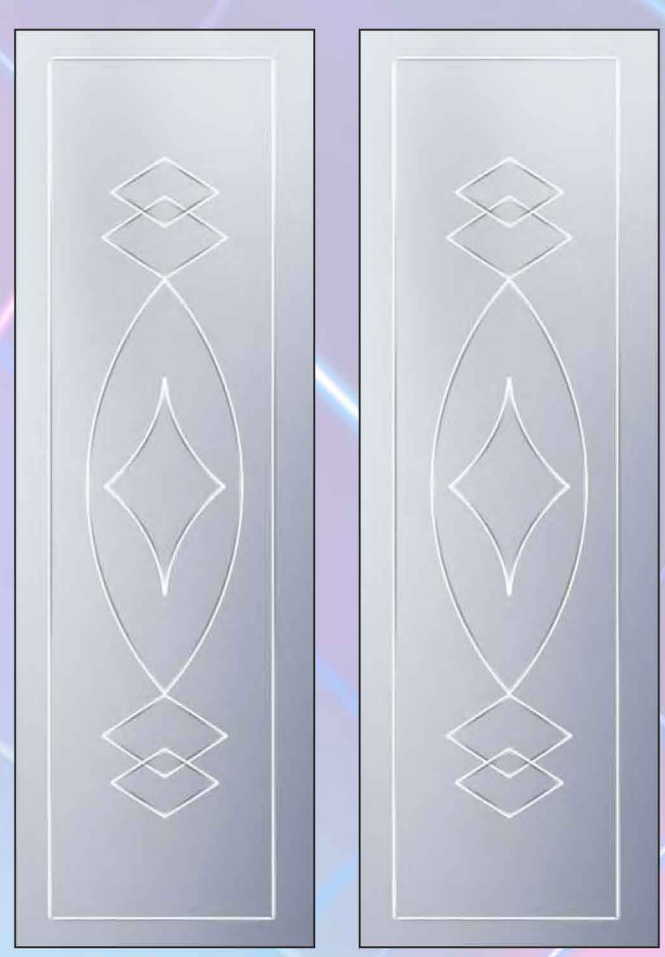
СЛОЖНЫЙ РИСУНОК



CP–31

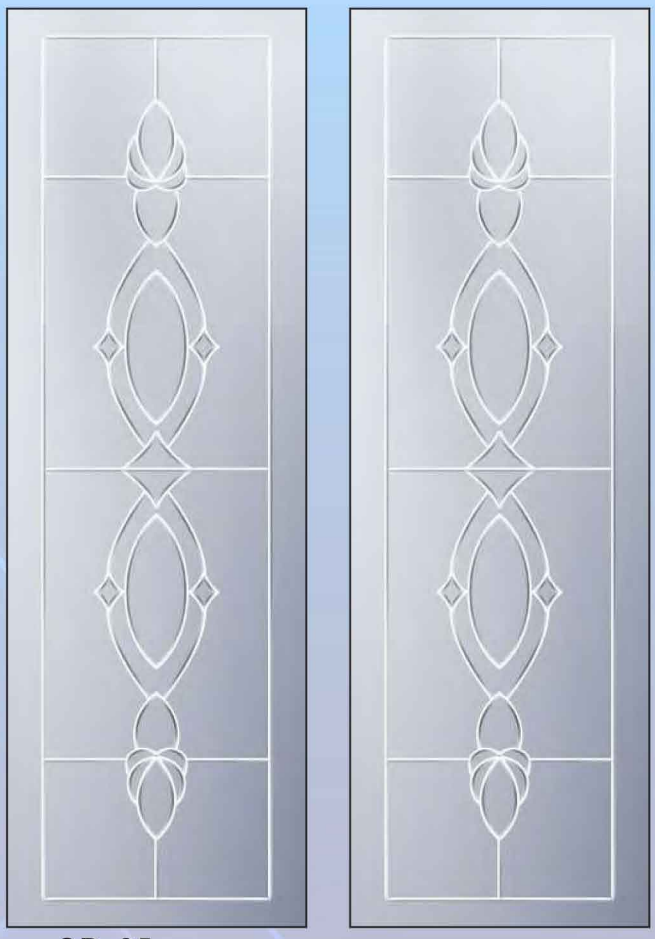


CP–32

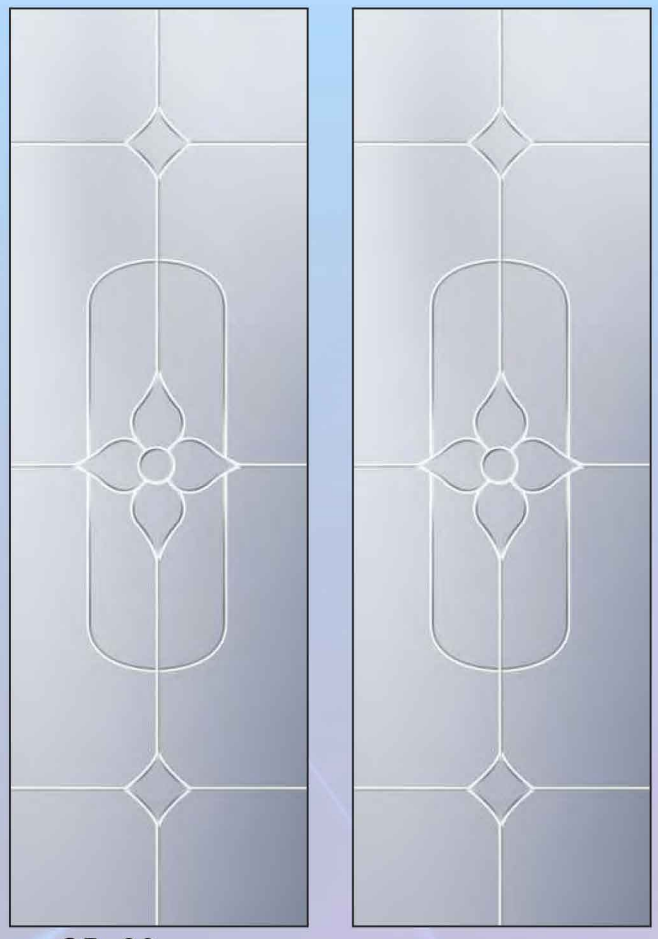


CP–33

CP–34



CP–35

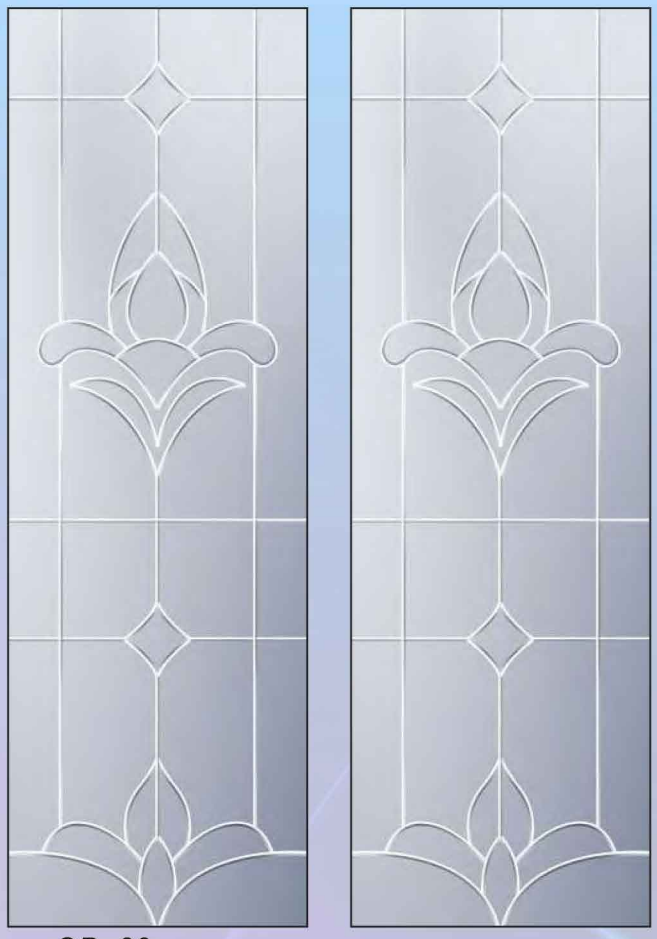


CP–36

CP–37

CP–38

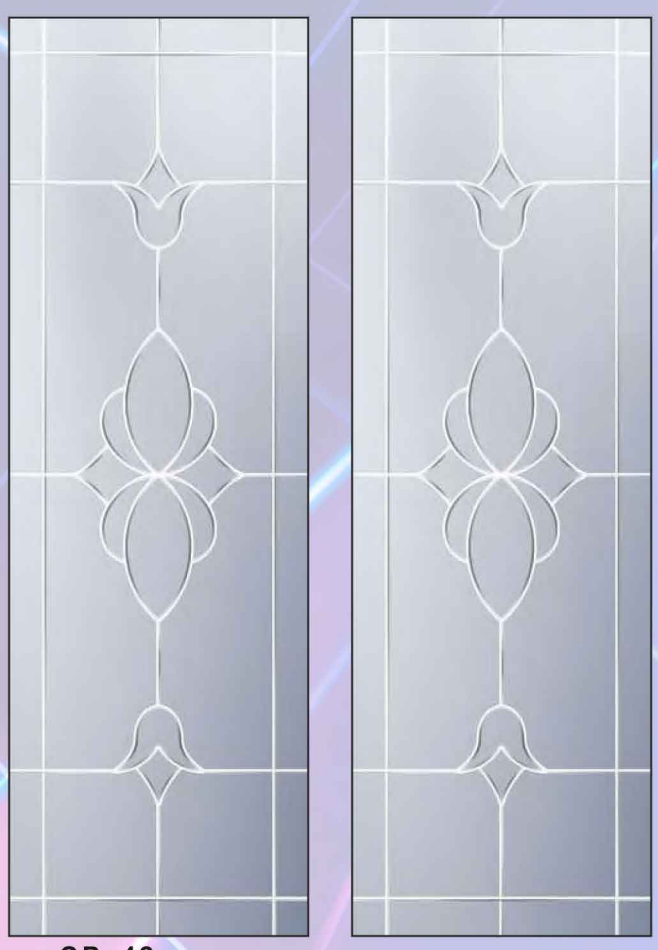
СЛОЖНЫЙ РИСУНОК



CP–39

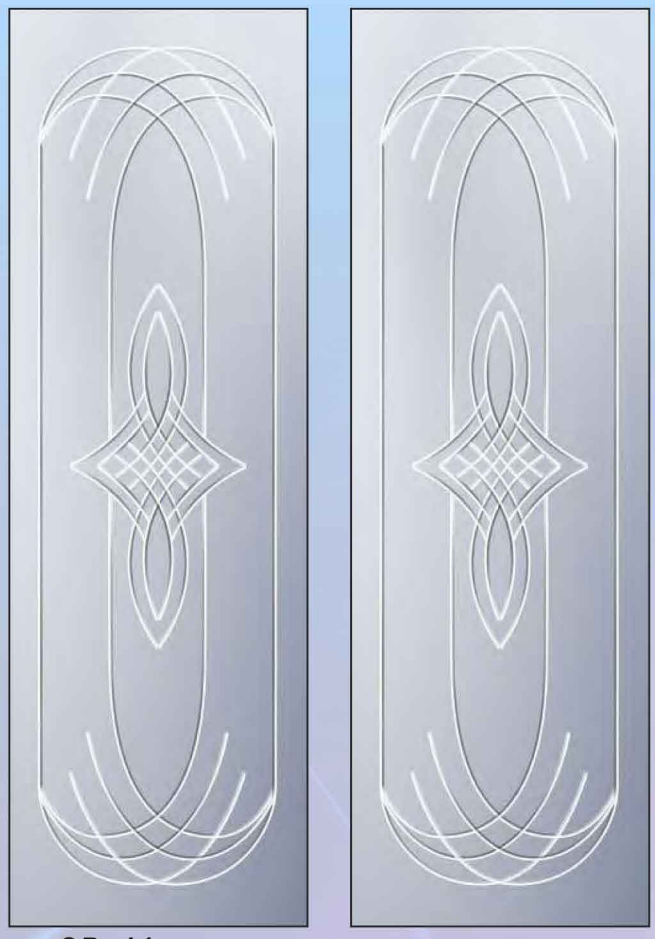
CP–40

CP–41

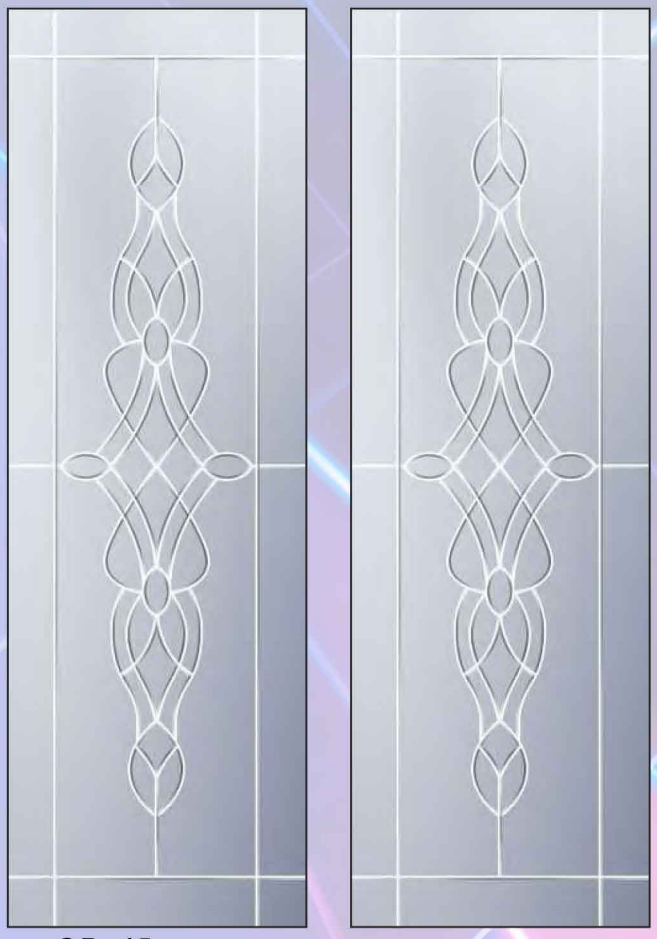


CP–42

СР–43



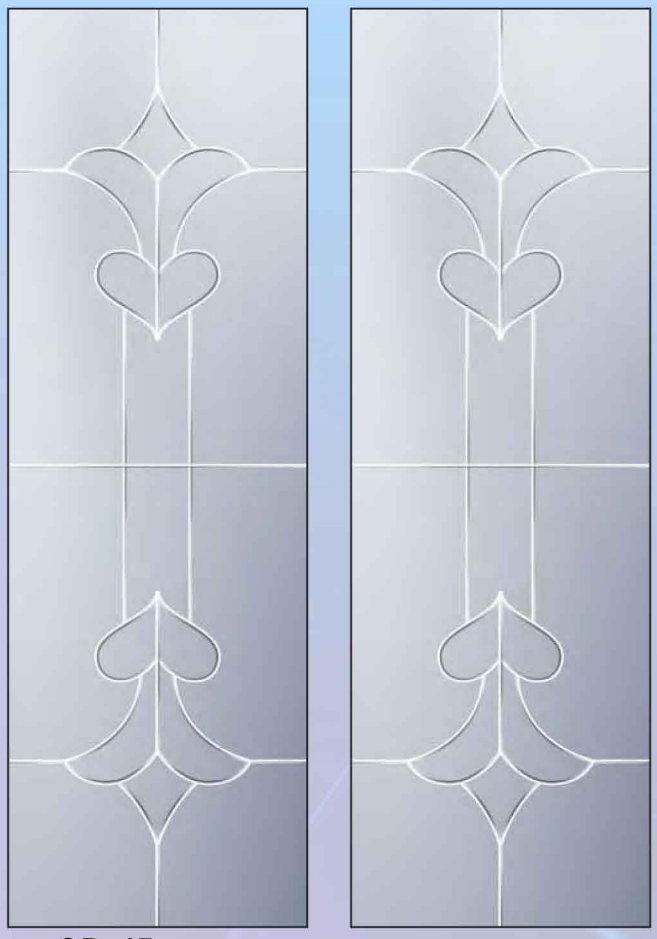
СР–44



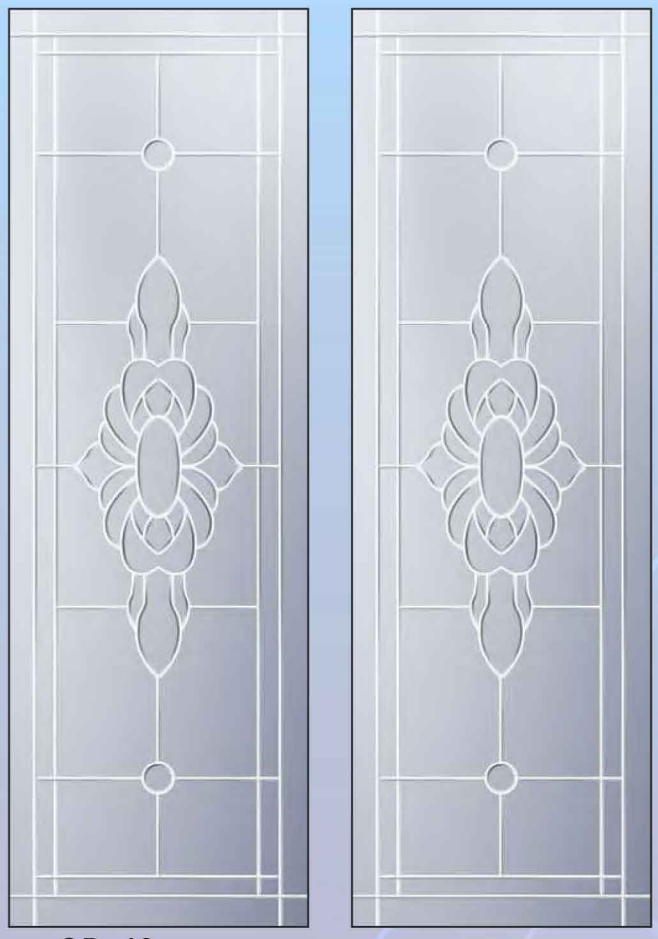
СР–45

СР–46

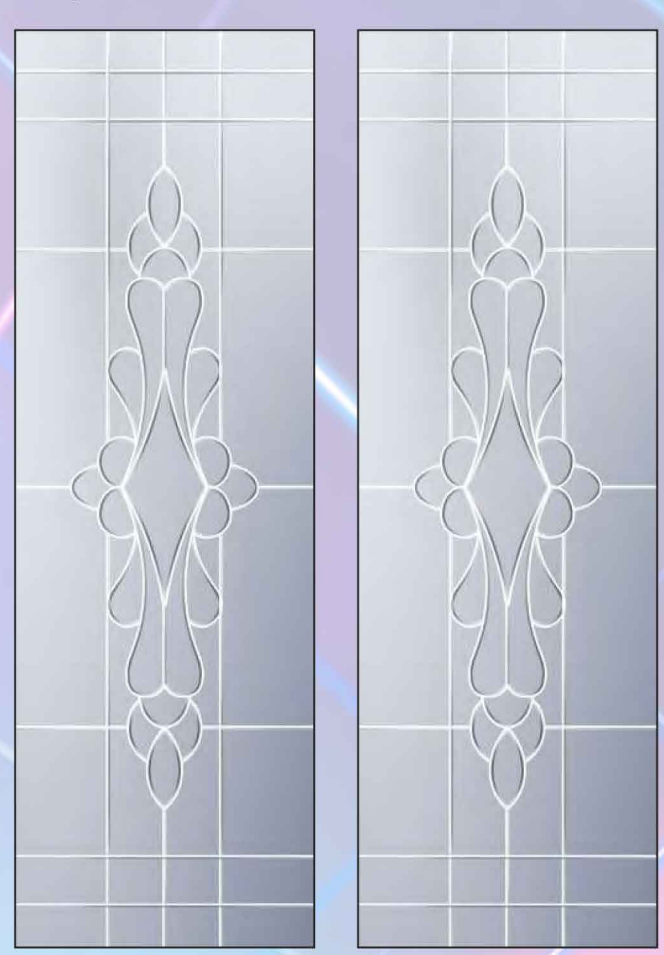
СЛОЖНЫЙ РИСУНОК



CP–47



CP–48



CP–49

CP–50

СЛОЖНЫЙ РИСУНОК

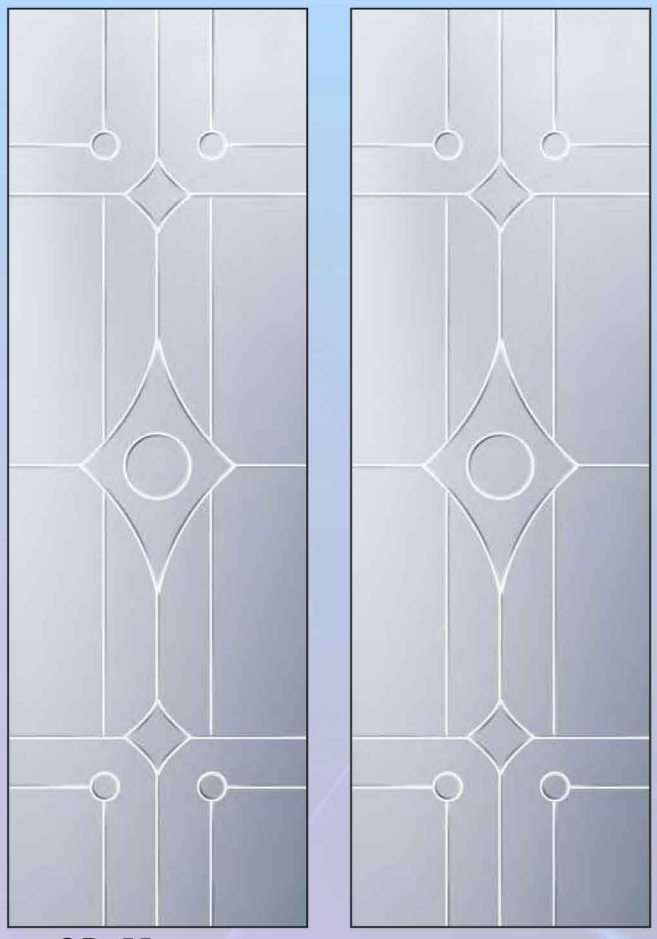
CP–51

CP–52

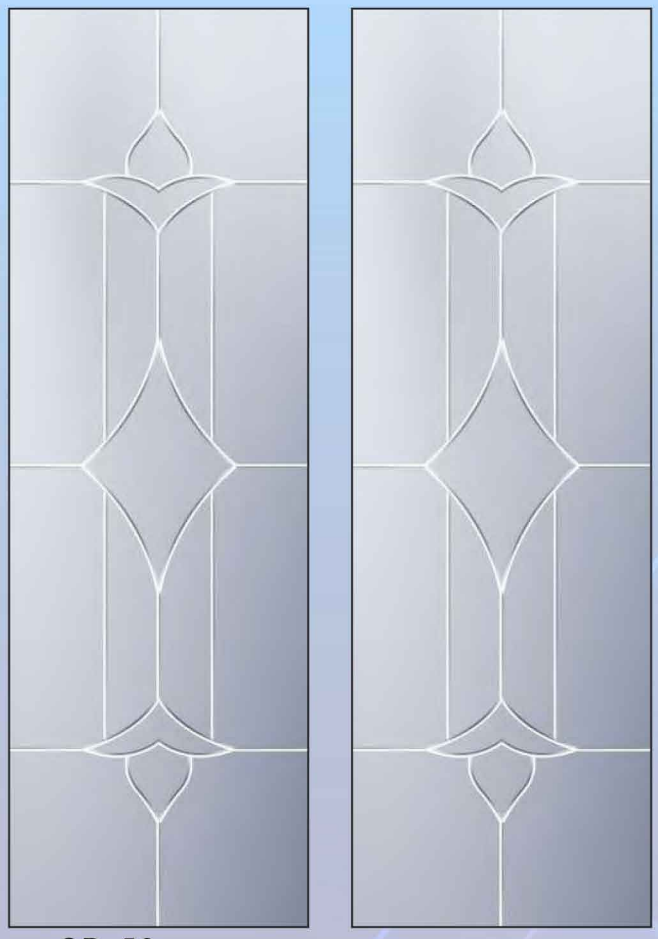
CP–53

CP–54

СЛОЖНЫЙ РИСУНОК



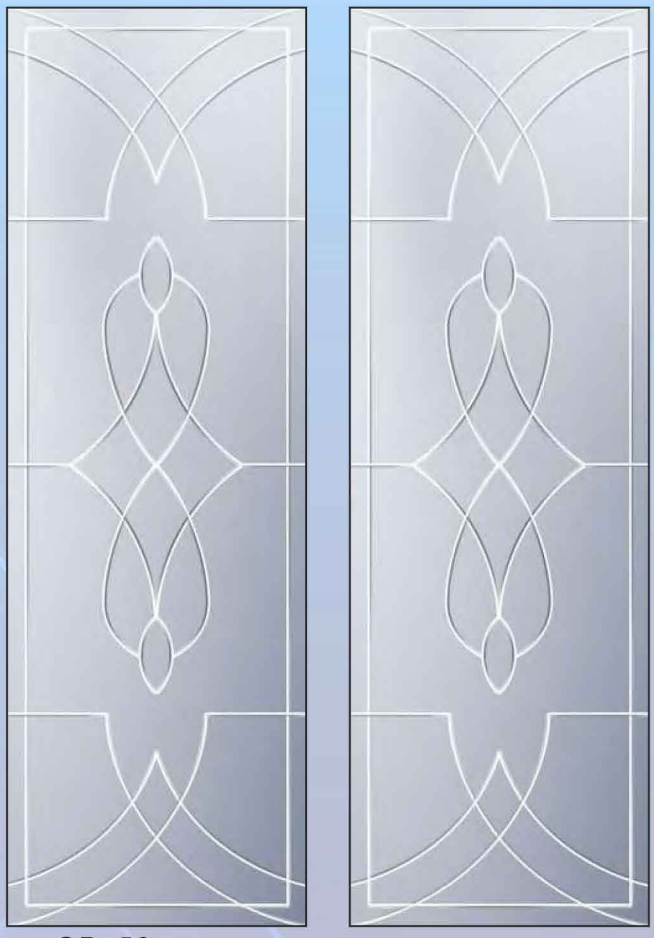
CP–55



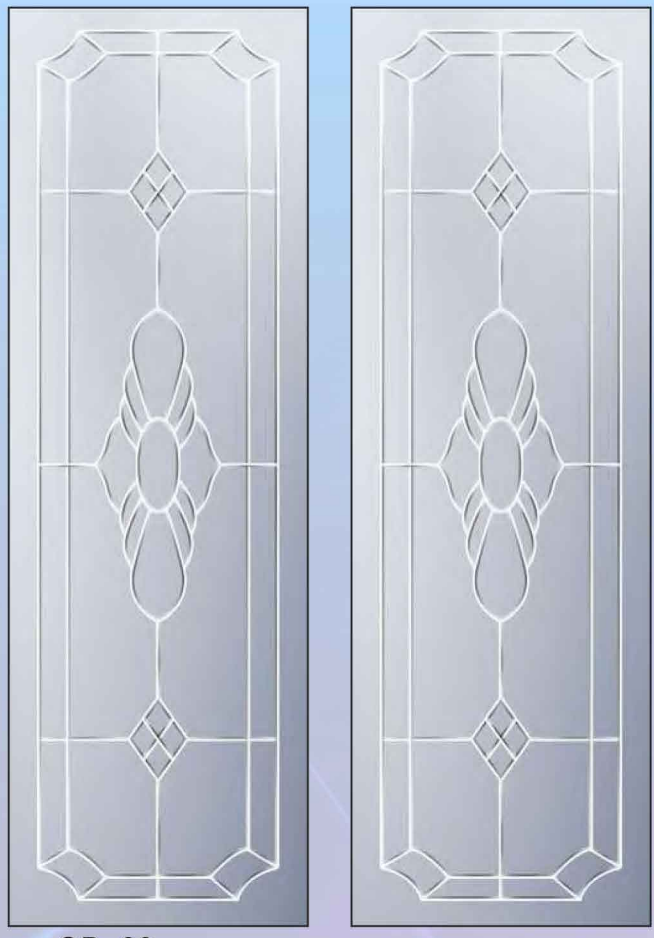
CP–56

CP–57

CP–58



CP–59



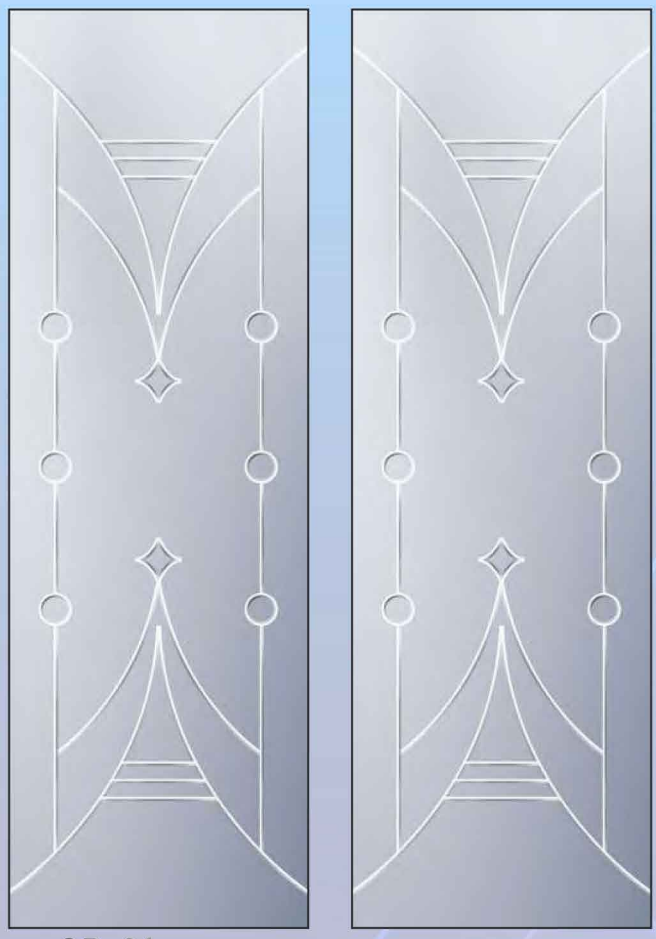
CP–60

CP–61

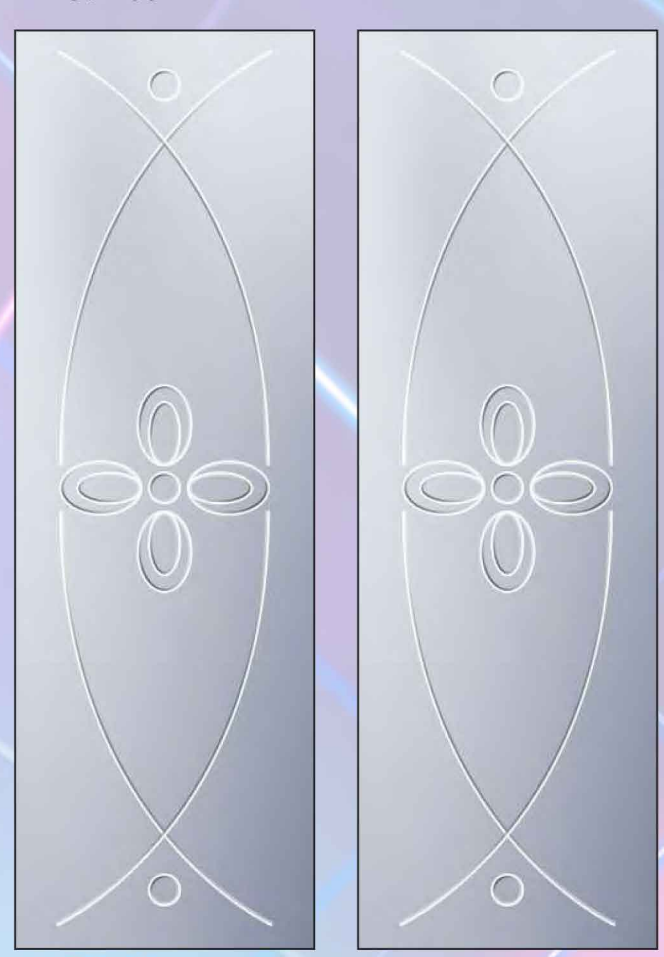
CP–62

СЛОЖНЫЙ РИСУНОК

CP–63

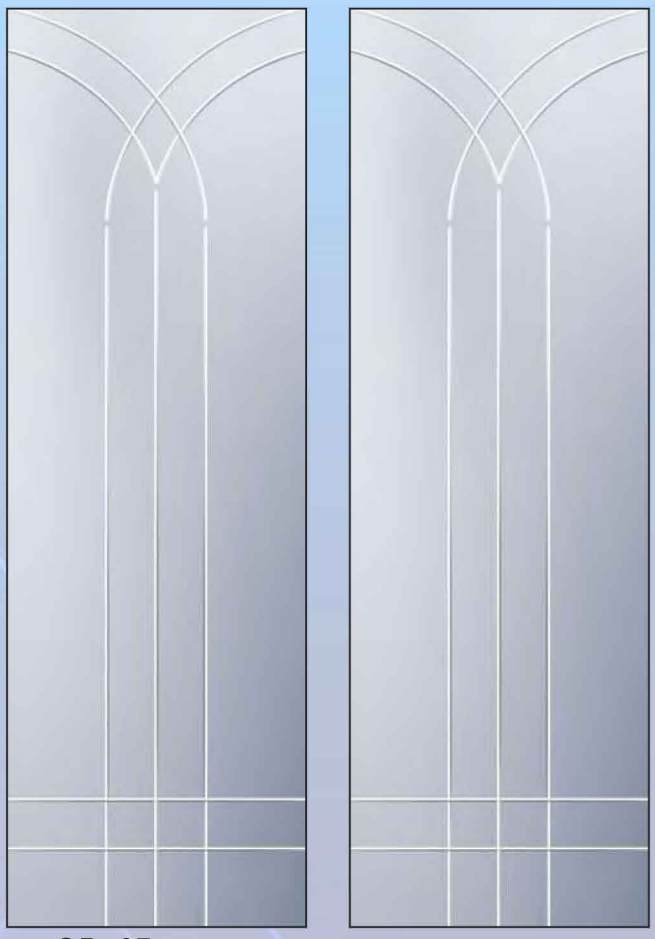


CP–64

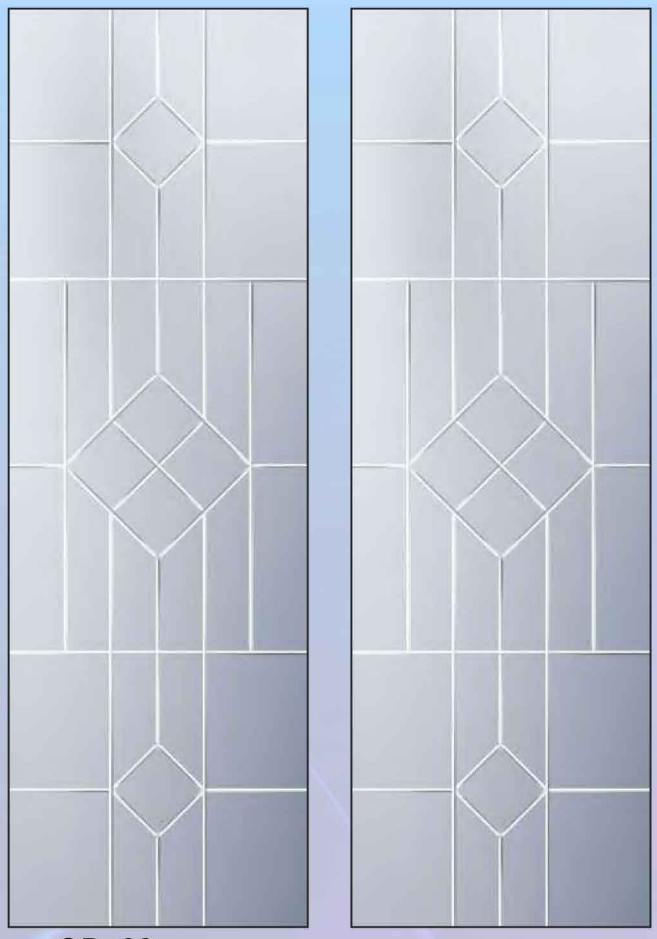


CP–65

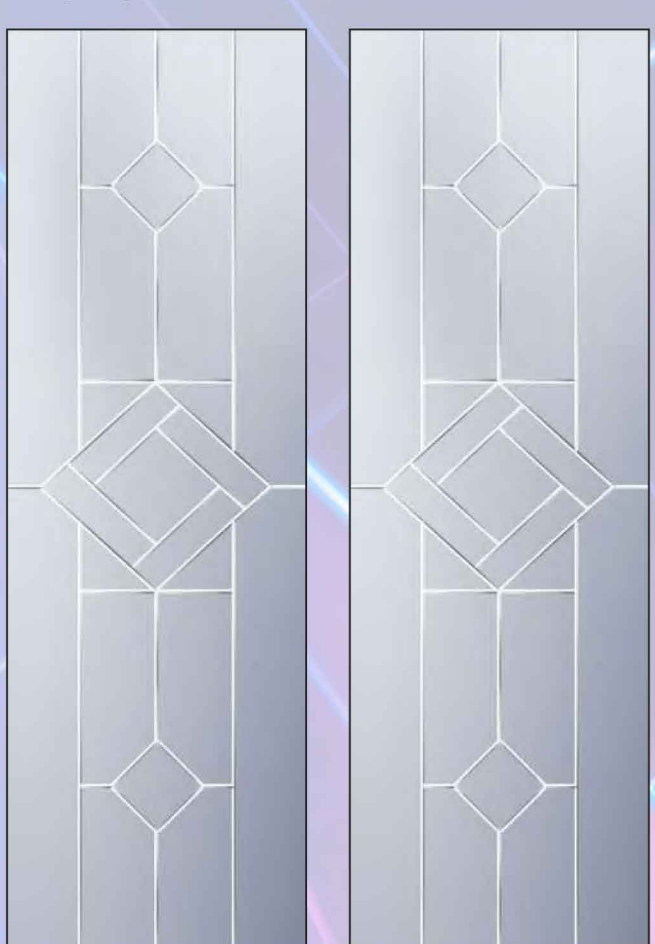
CP–66



CP–67



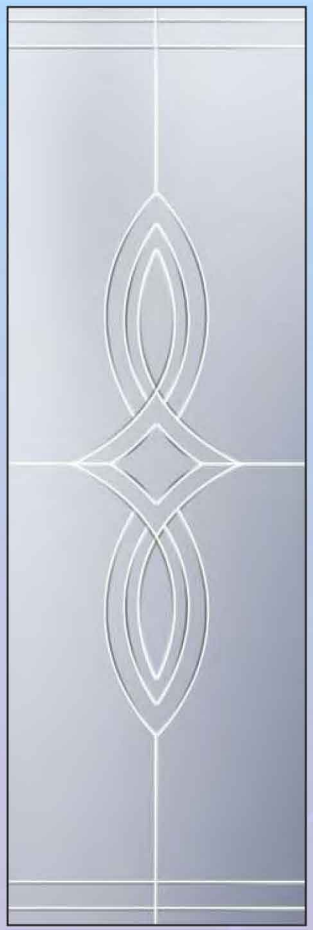
CP–68

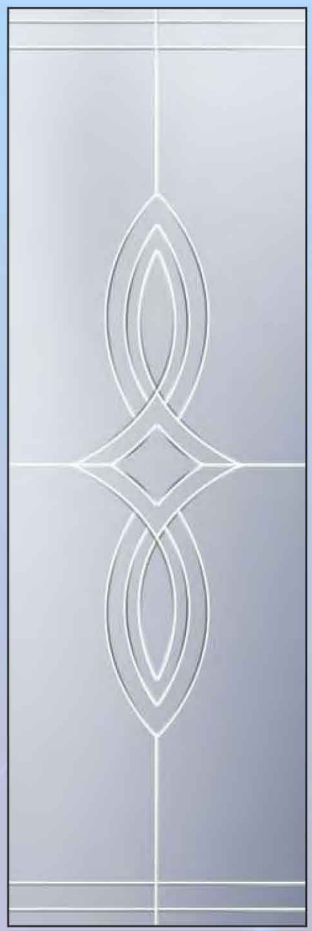


CP–69

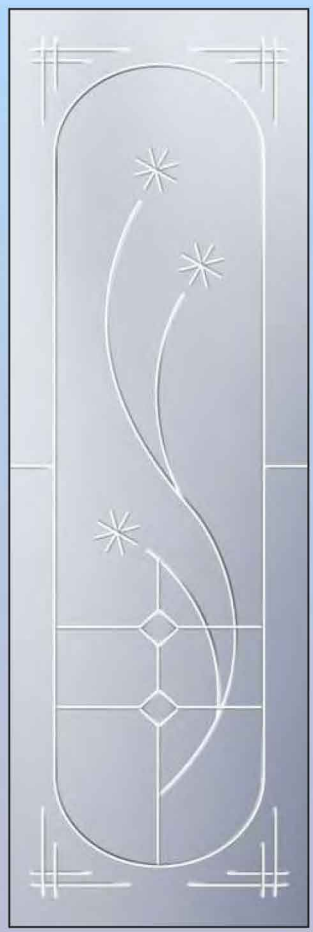
CP–70

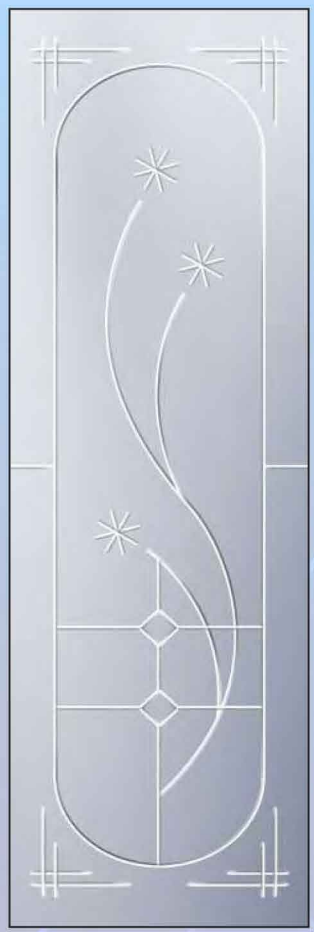
СЛОЖНЫЙ РИСУНОК





CP–71



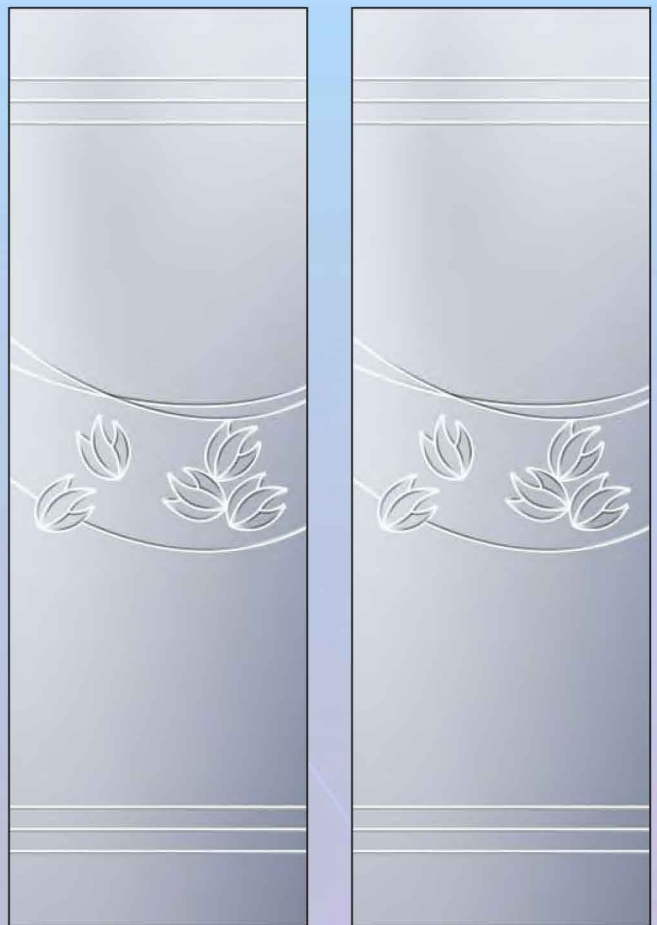


CP–72

CP–73

CP–74

CP–75

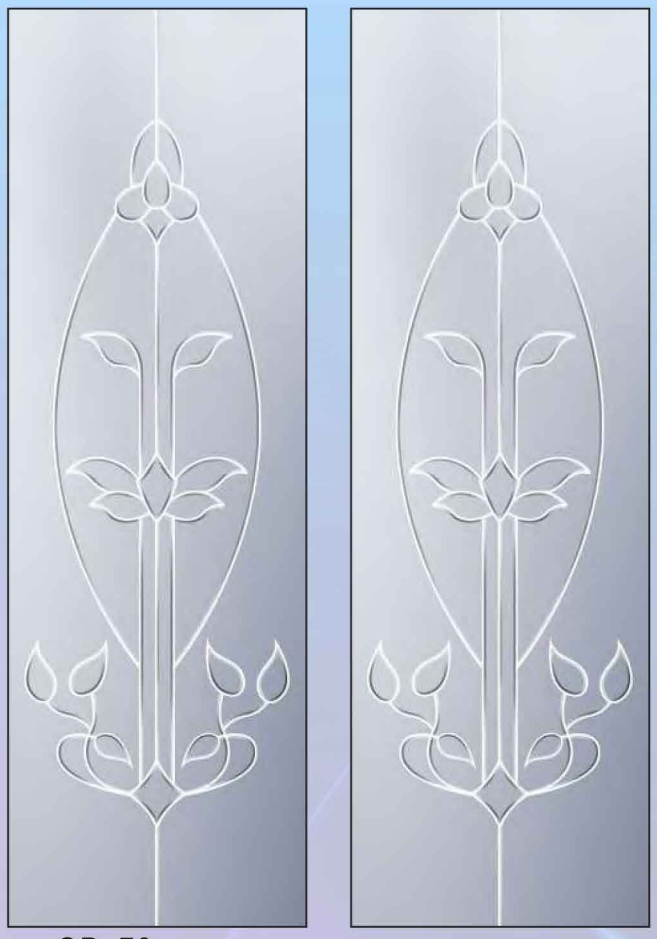


CP–76

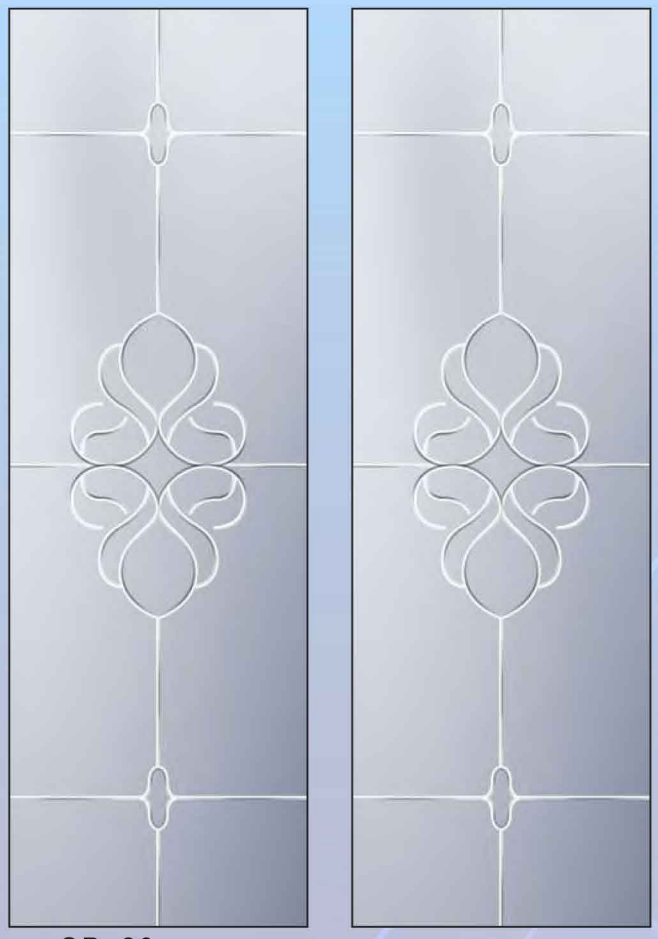
CP–77

CP–78

СЛОЖНЫЙ РИСУНОК



CP–79

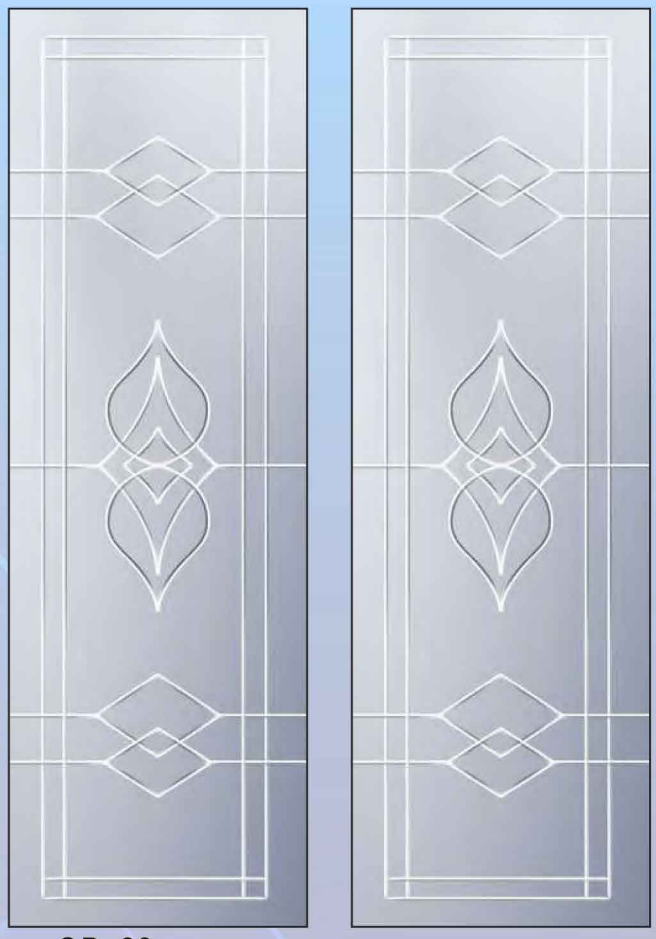


CP–80

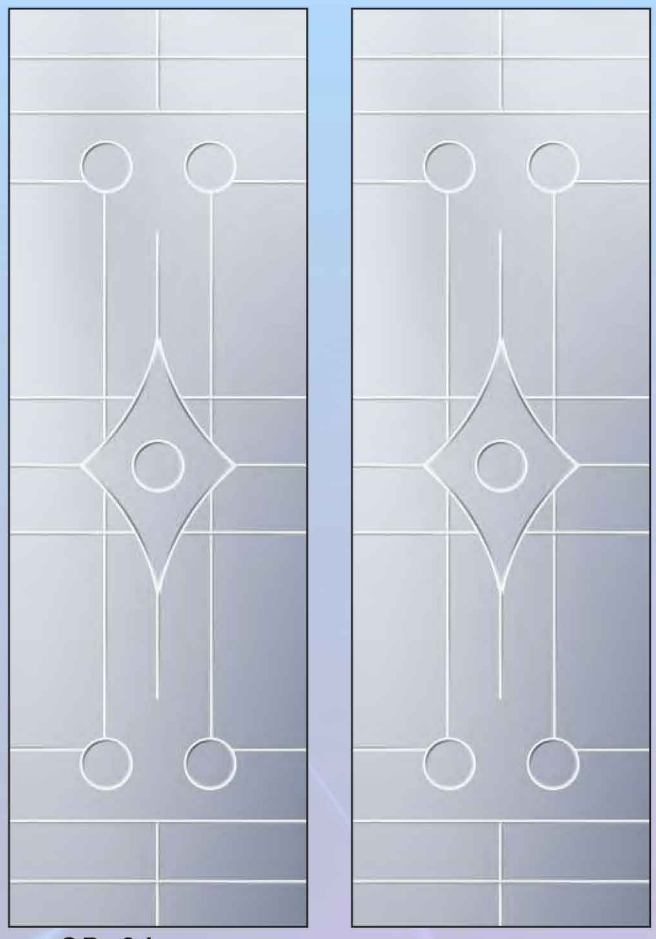
CP–81

CP–82

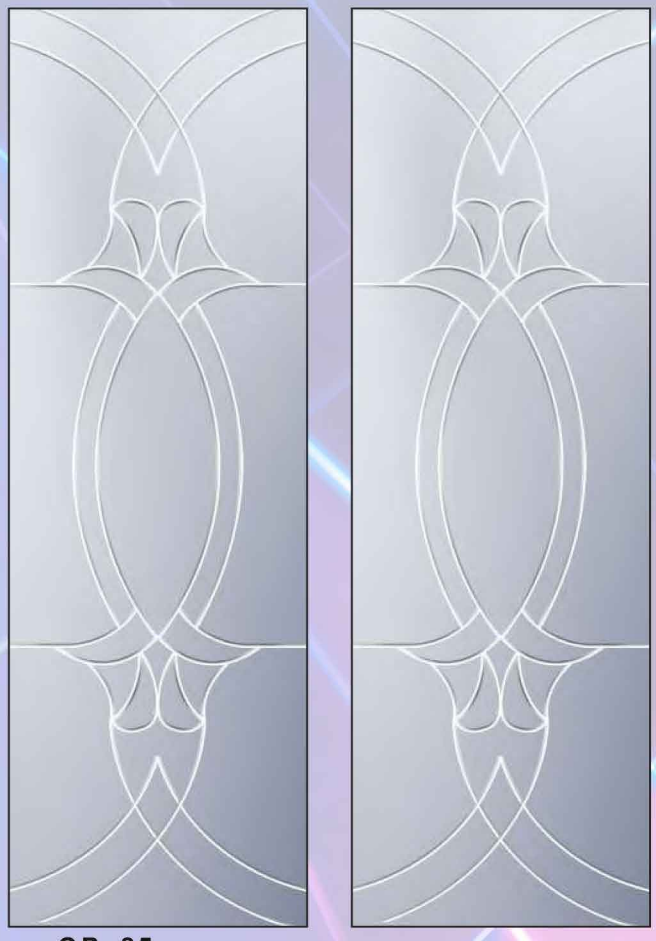
СЛОЖНЫЙ РИСУНОК



CP–83



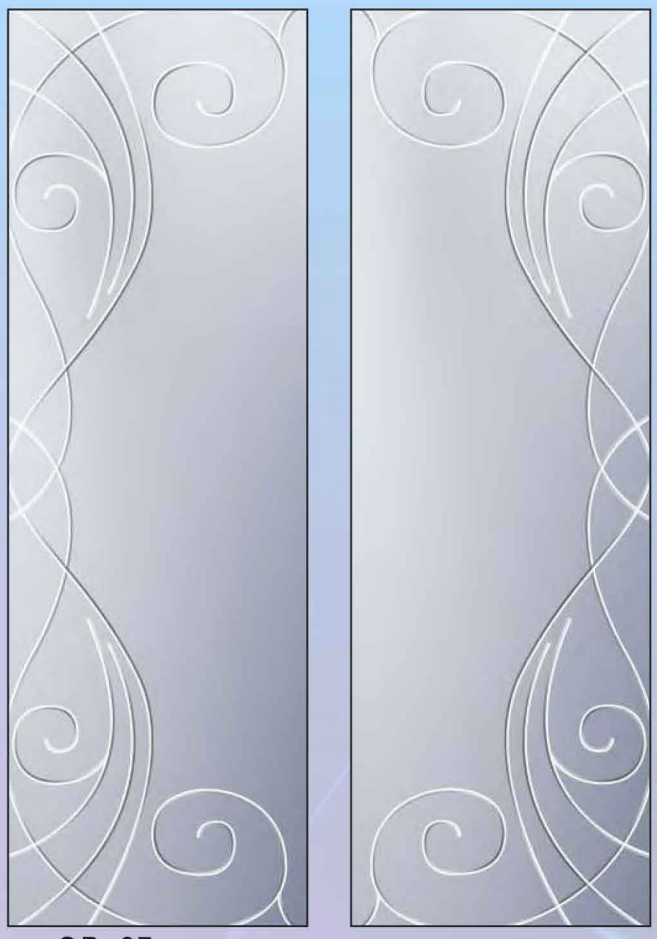
CP–84



CP–85

CP–86

СЛОЖНЫЙ РИСУНОК

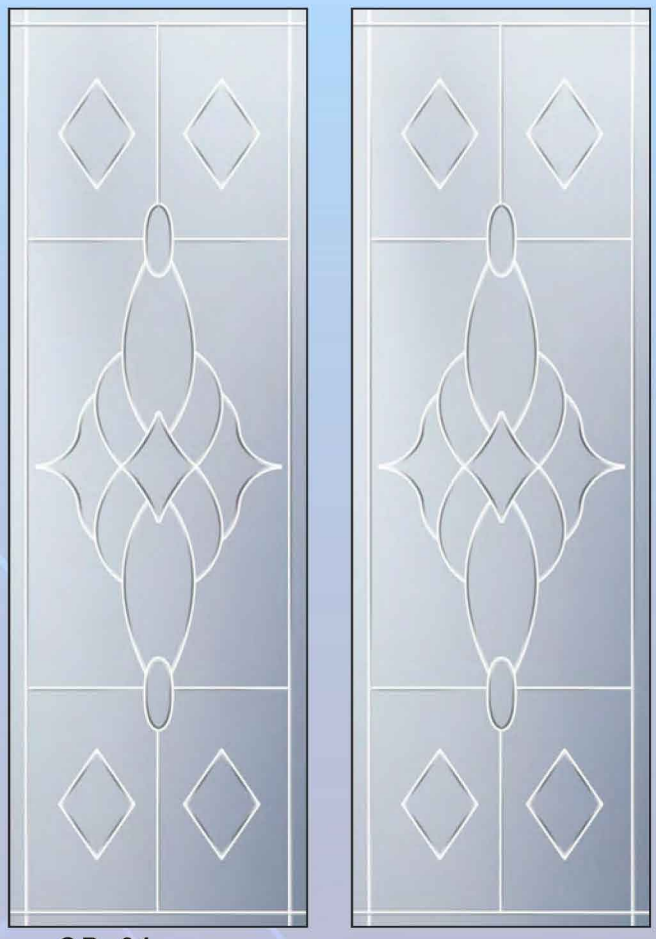


CP–87

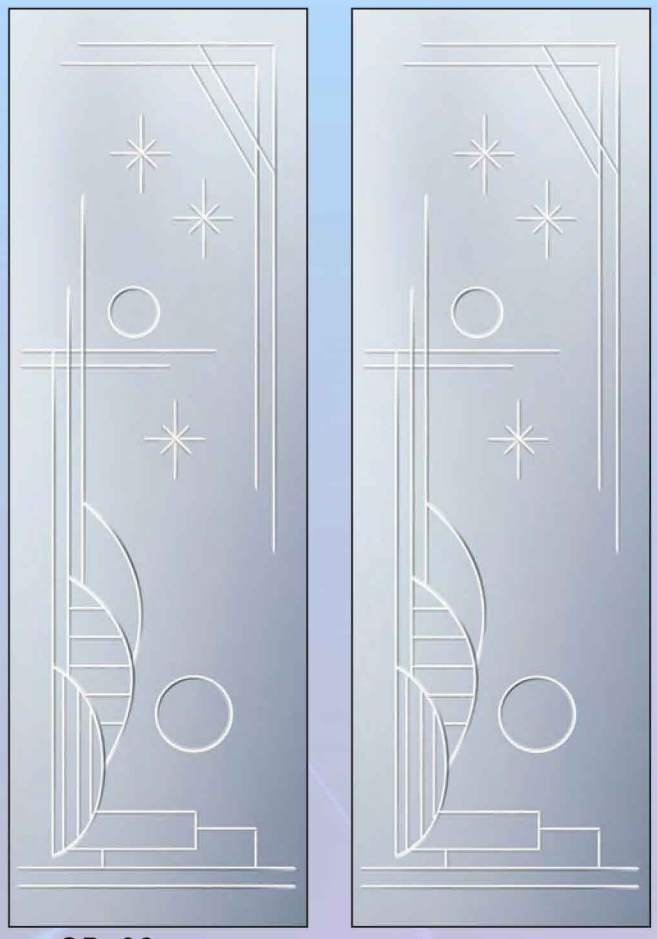
CP–88

CP–89

CP–90



CP–91



CP–92

CP–93

CP–94