

BRITTON



creative

options

for fanlights

traditional fanlights • brilliant-cut effect fanlights • bevelled glass fanlights

traditional fanlights

Adding the personal touch of a leaded, coloured glass effect to a fanlight is very simple to achieve. Our definitive range of styles is inspired by the decorative influences of past ages and includes classical and traditional floral designs as well as 'art nouveau' and contemporary images.

Each design is carefully prepared using high specification, colour-stable polyester film with built-in UV inhibitors and natural finish pure lead strip. The designs are equally as effective when applied to clear or patterned glass.



RTF 1



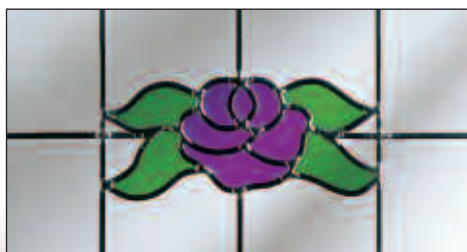
RTF 2



RTF 6



RTF 7



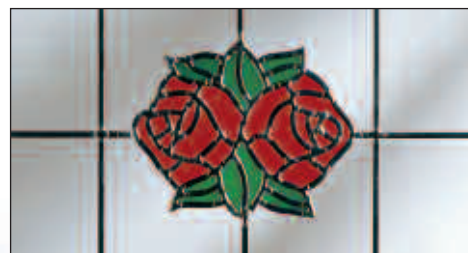
RTF 11



RTF 12



RTF 16



RTF 17



RTF 21

traditional fanlights



RTF3



RTF4



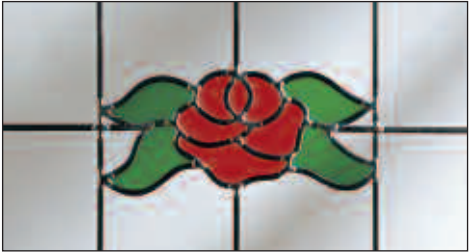
RTF5



RTF8



RTF9



RTF10



RTF13



RTF14



RTF15



RTF18



RTF19



RTF20



RTF22



RTF23



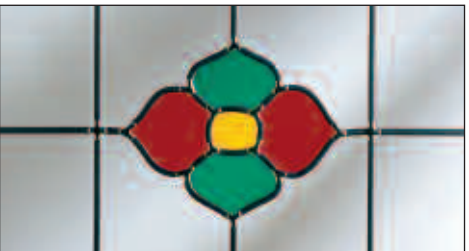
RTF24



RTF25



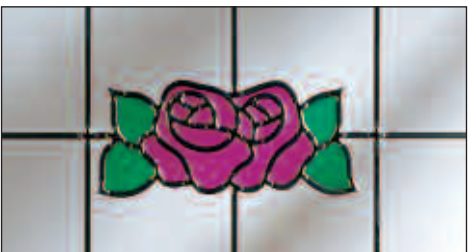
RTF26



RTF27



RTF28



RTF29



RTF30

traditional fanlights



RTF31



RTF32



RTF33



RTF35



RTF36



RTF37



RTF39



RTF40



RTF41



RTF43



RTF45



RTF46



RTF53



RTF54



RTF66



RTF68



RTF69



RTF70



RTF72



RTF73



RTF74

Please note RTF35, and RTF43 to RTF75 are NOT pre-printed.

brilliant-cut effect fanlights



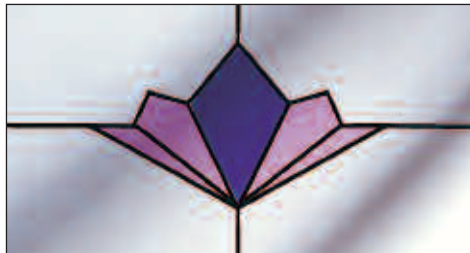
RTF34



RTF38



RTF42



RTF47



RTF67



RTF71



RTF75



AFL1



AFL2



AFL3



AFL4



AFL5



AFL6

By utilising new technology from 3M™ it is possible to create the look of brilliant cut glass with unique Accentrim™ tape. Visually stunning effects are achieved by refracting and reflecting light in a similar way to those produced naturally with bevelled glass. This results in a modern, contemporary looking option that is particularly suitable for use in conservatories.

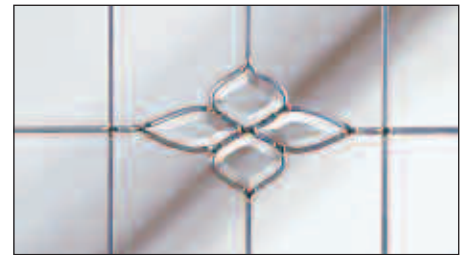
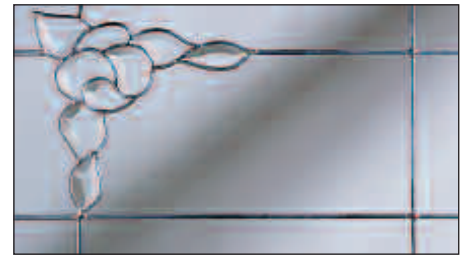
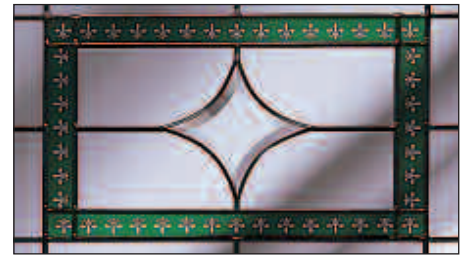
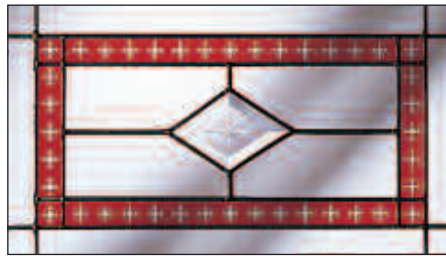
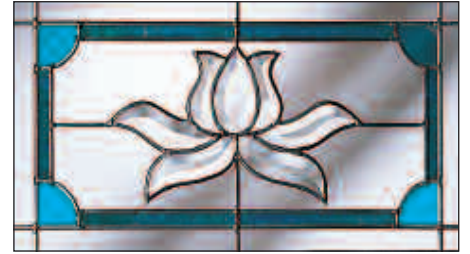
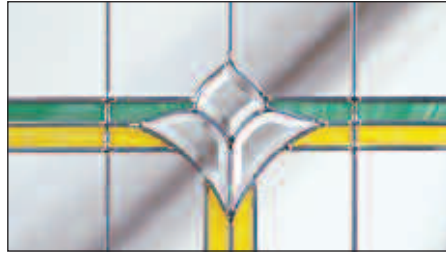
3M Innovation



bevelled glass fanlights

clear bevels

Clear glass bevels provide exceptional depth and radiance with their three dimensional brilliance. They are hand made from 5mm glass and when combined with lead profiles and coloured glass effect films, they create a stunning focal point for any fanlight design.



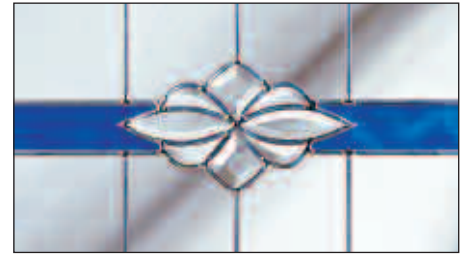
bevelled glass fanlights



RBF3



RBF4



RBF5



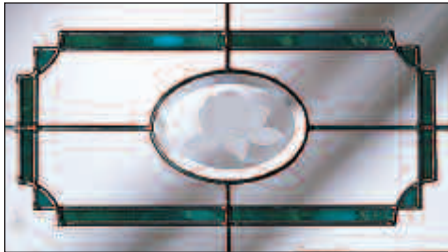
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RBF9



RBF10



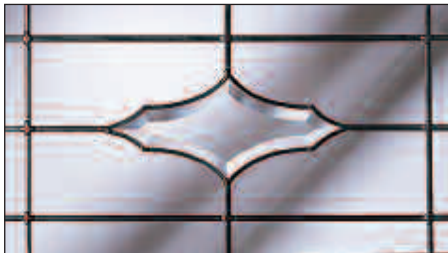
RBF14



RBF15



RBF16



RBF20



RBF21



RBF22



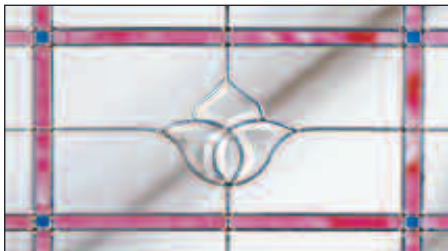
RBF25



RBF26



RBF27



RBF31



RBF34



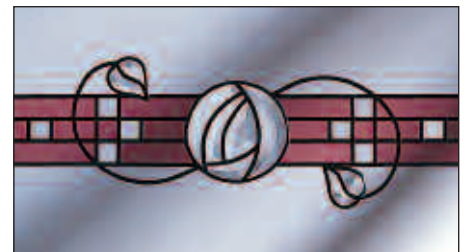
RBF35



RBF37



RBF57

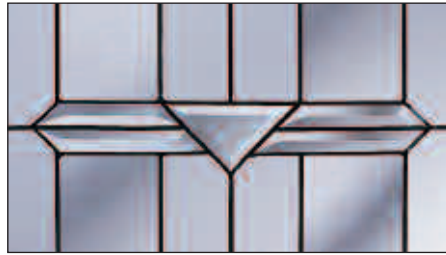


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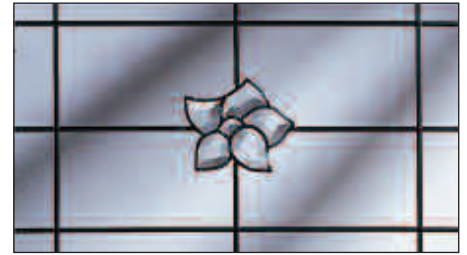
bevelled glass fanlights



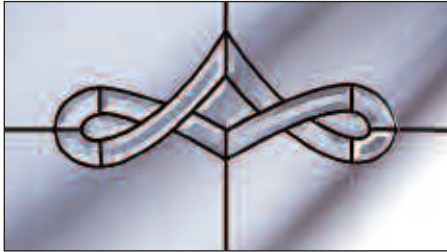
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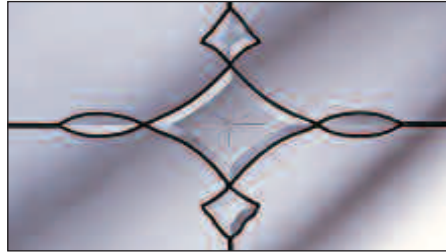
RBF 60



RBF 61



RBF 62



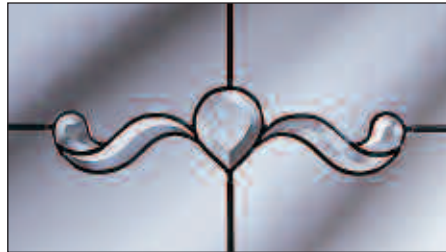
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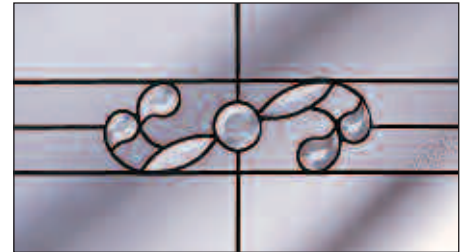
RBF 64



RBF 65



RBF 66



RBF 67

glue chipped glass bevels

A further option, and one that gives our bevel designs an added dimension, are these clusters with a textured surface finish. By enhancing the relief effect they bring a spectacular sparkle to our designs. They are made by glue-chipping the glass - a traditional technique that creates a fern effect of clear and frosted glass



RBF 28



RBF 32



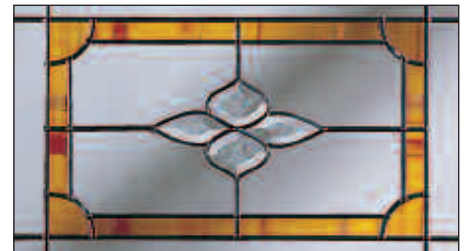
RBF 33



RBF 36



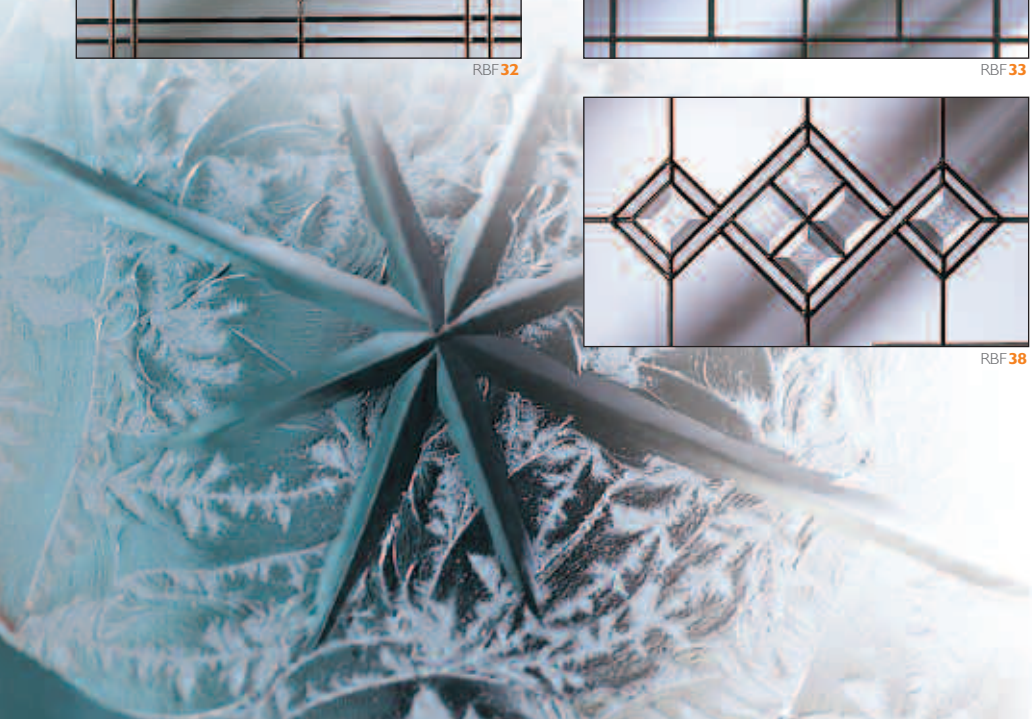
RBF 38



RBF 39



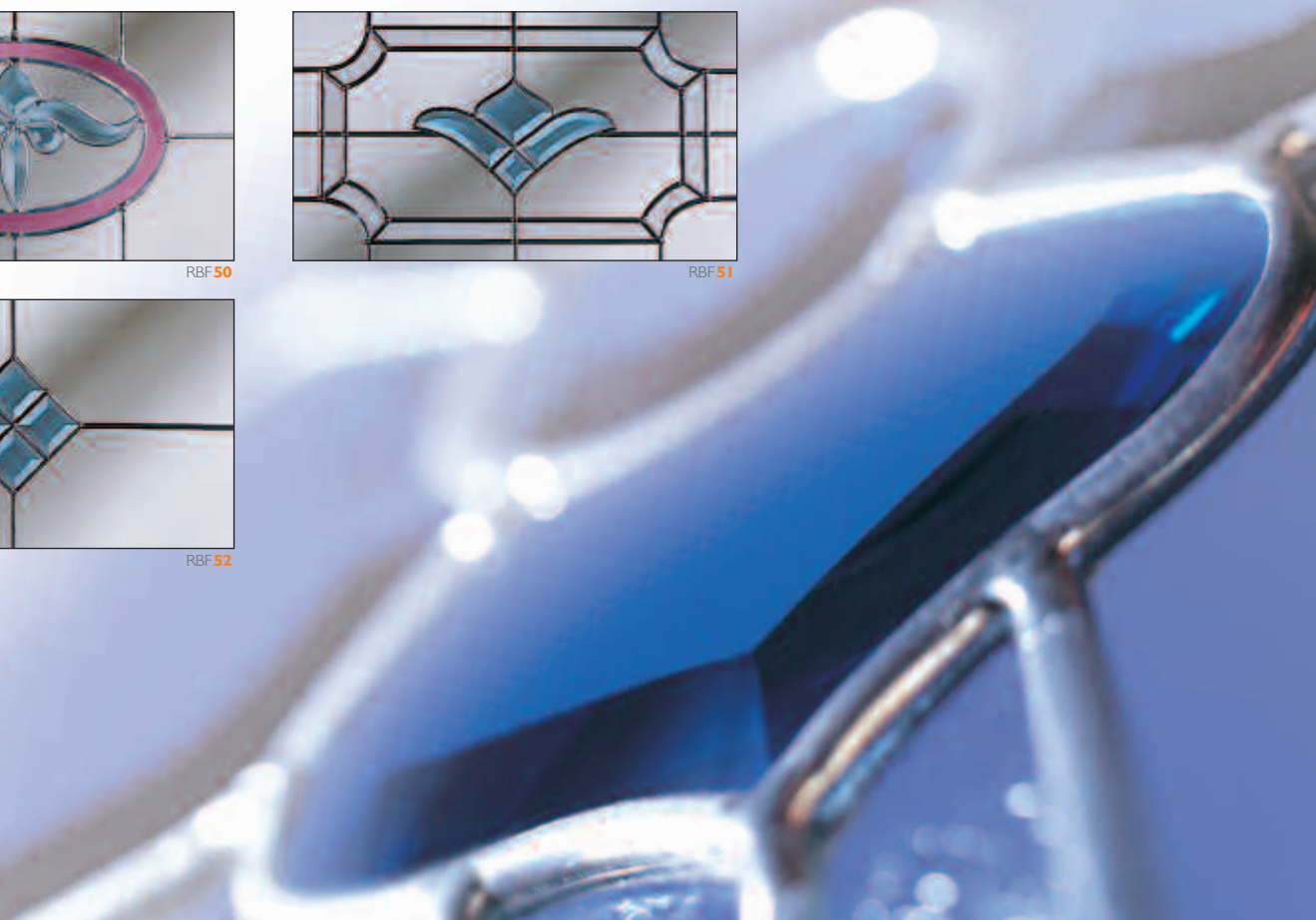
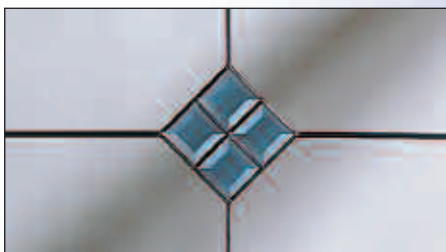
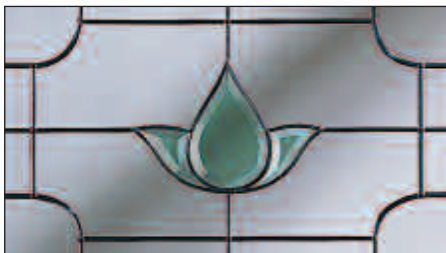
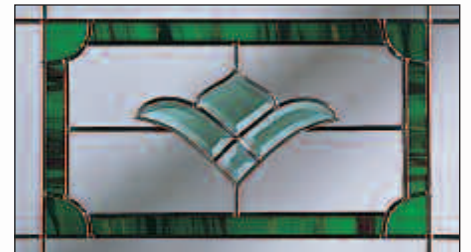
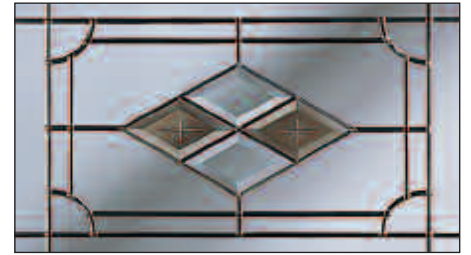
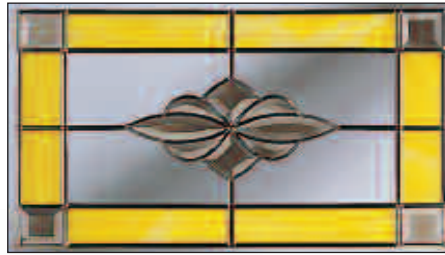
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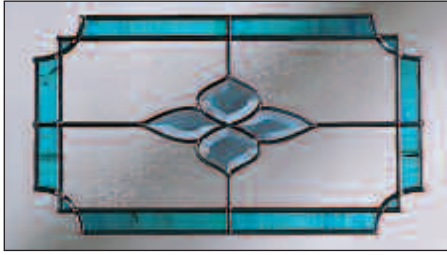
bevelled glass fanlights

coloured glass bevels

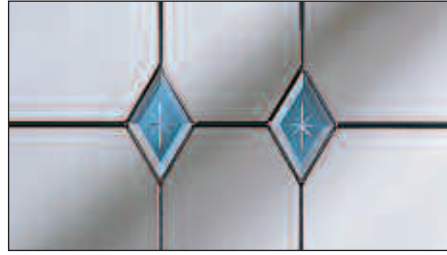
Why not bring a natural splash of colour to your bevelled glass design with our range of multi-coloured clusters? Choose from blue, green or bronze to further enhance the radiance and three-dimensional bevel effect through the changing depth of colour when viewed from different angles.



bevelled glass fanlights



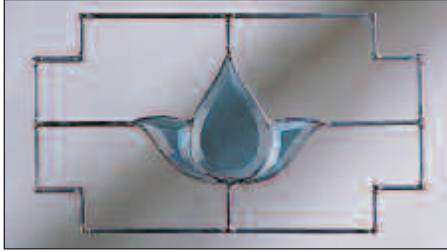
RBF 53



RBF 54



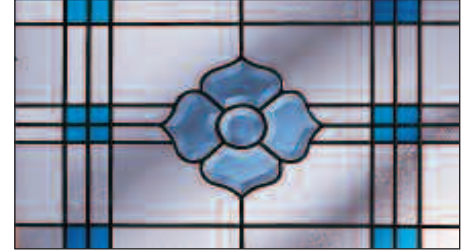
RBF 55



RBF 56



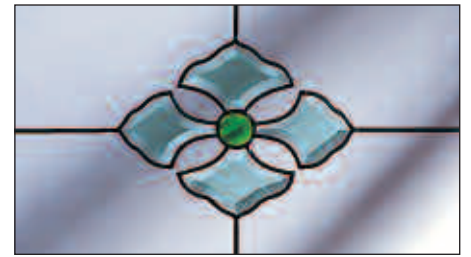
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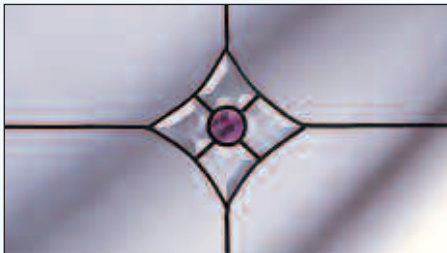
RBF 70

glass jewels

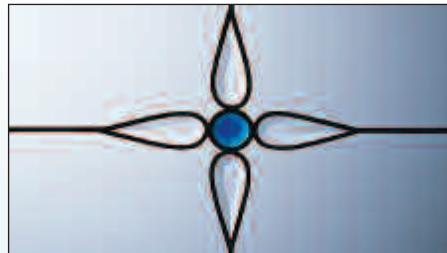
As you would expect, a design using our range of glass jewels is certainly more exquisite. They are available in five striking colours - amethyst, aquamarine, blue, green and red as well as clear. Their extra facets create even more stunning light effects and they work beautifully in designs that incorporate glass bevels and coloured films.



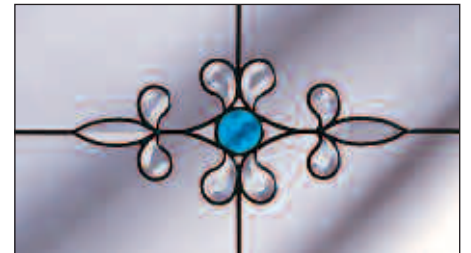
RBF 71



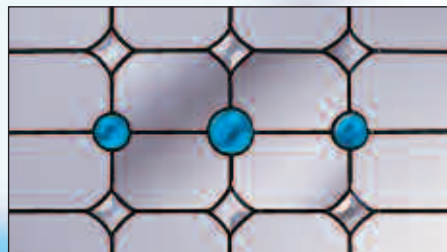
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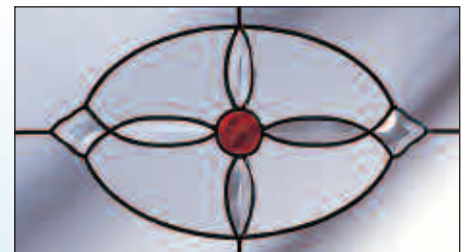
RBF 73



RBF 74



RBF 75



RBF 76



RBF 77

