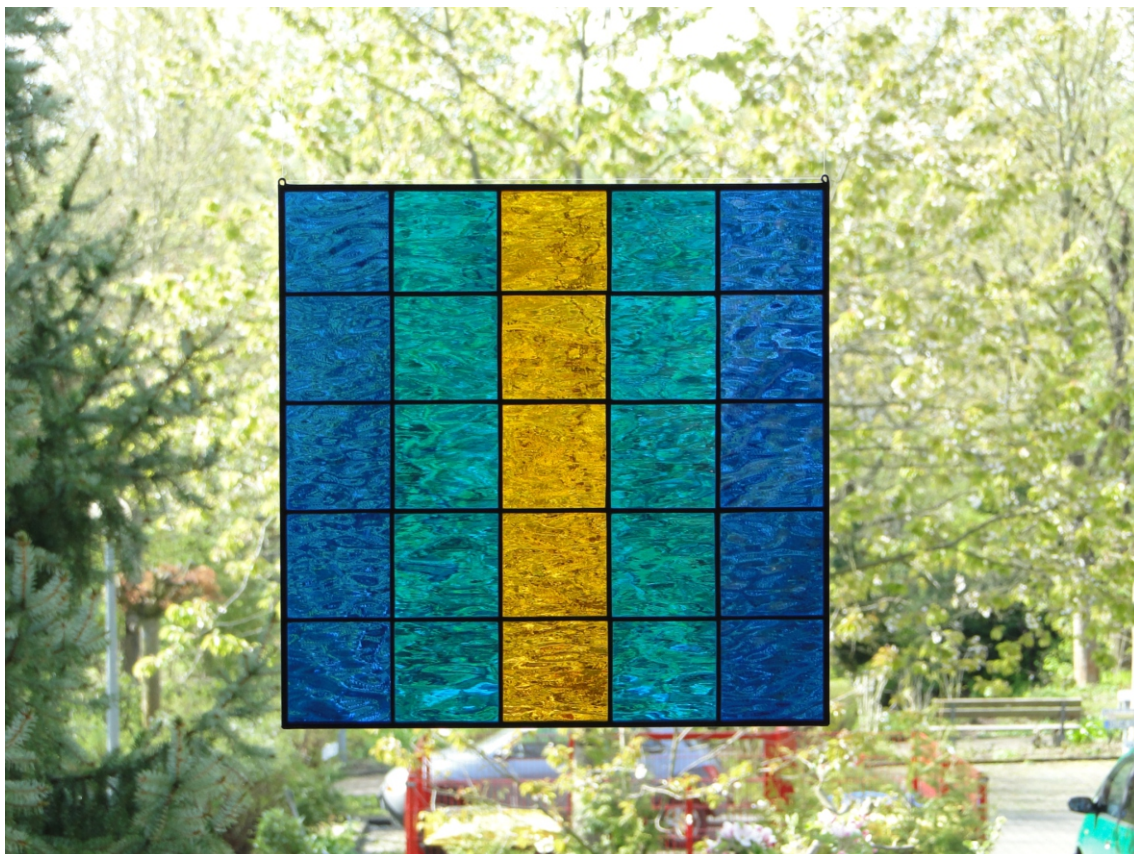
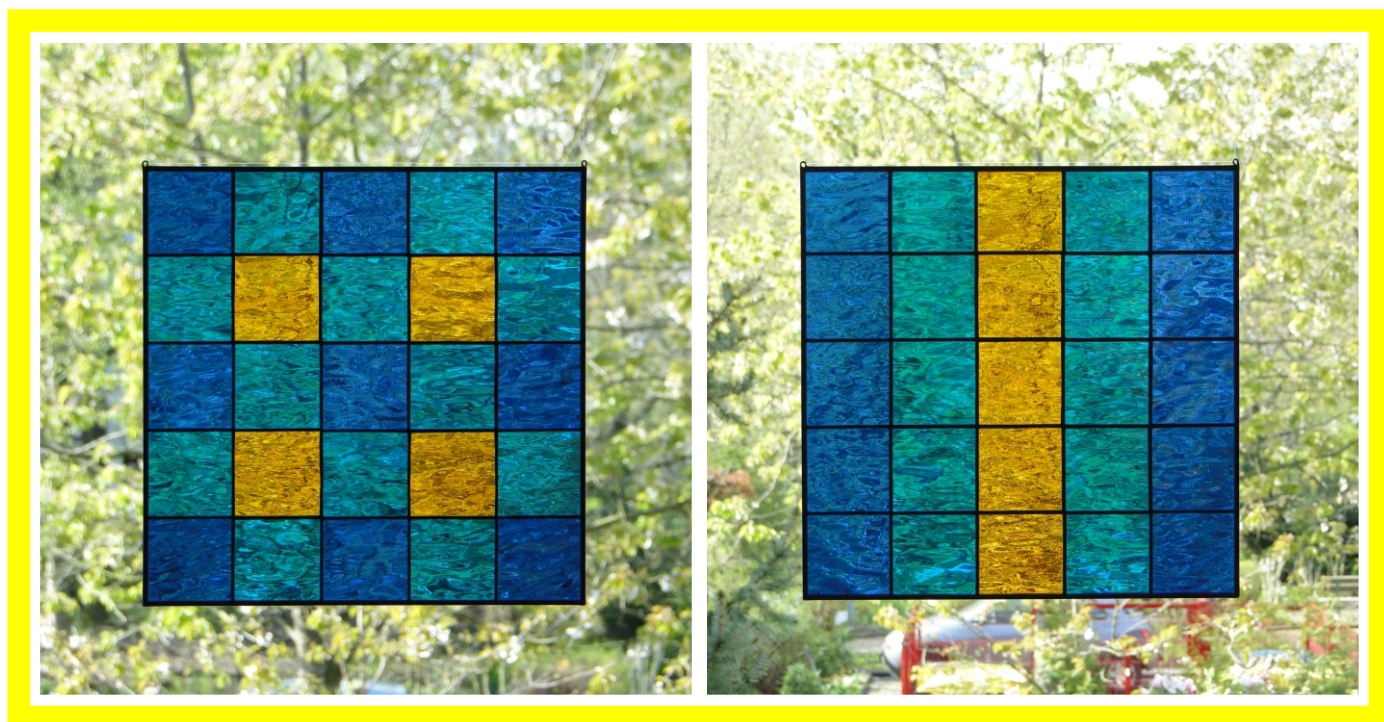


Window Panel - Quadro

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Window Panel “ Quadro “



„ Quadro “

size approx. 30 x 30 cm (12" x 12")

	60 x 60 mm

Material for one panel:

25 squares 60 x 60mm

When it comes to choosing glasses, you are completely free.

On the following pages I present a few possibilities.

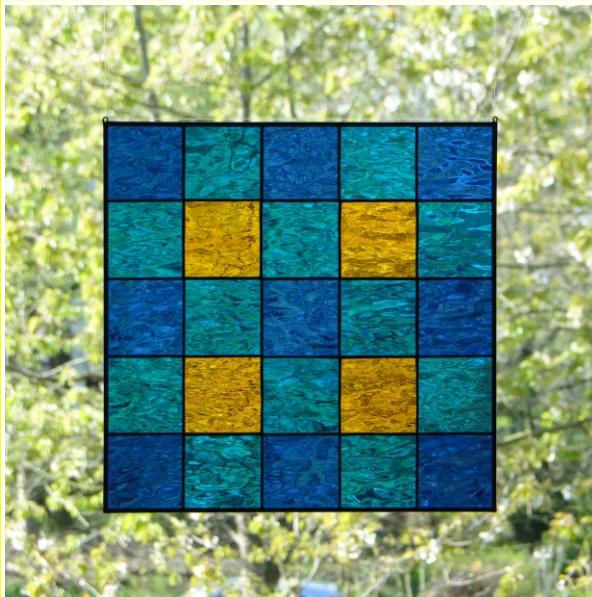
First think about the mood the picture should create and then select the colors.

There is quite a lot of literature on the effects of color. Professional guidance can be very helpful.

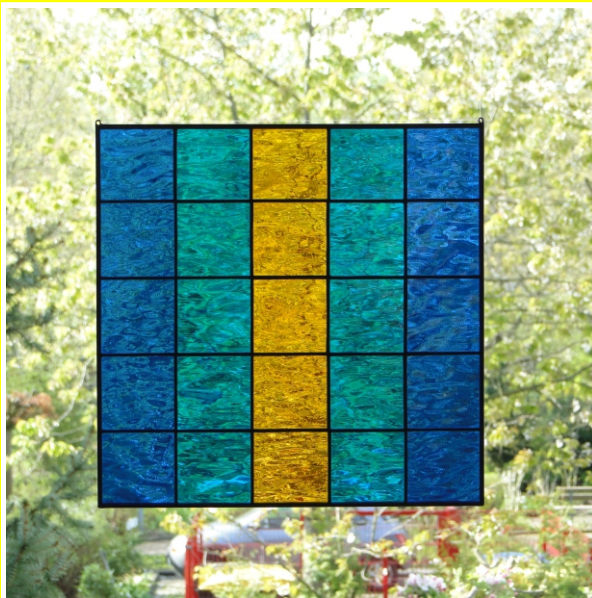
After a few basic knowledge, simply hold small glass samples in the window and check the effect.

Of course, this design is also suitable as a mural. A You can achieve a particularly interesting effect if you arrange several glass pictures next to each other.

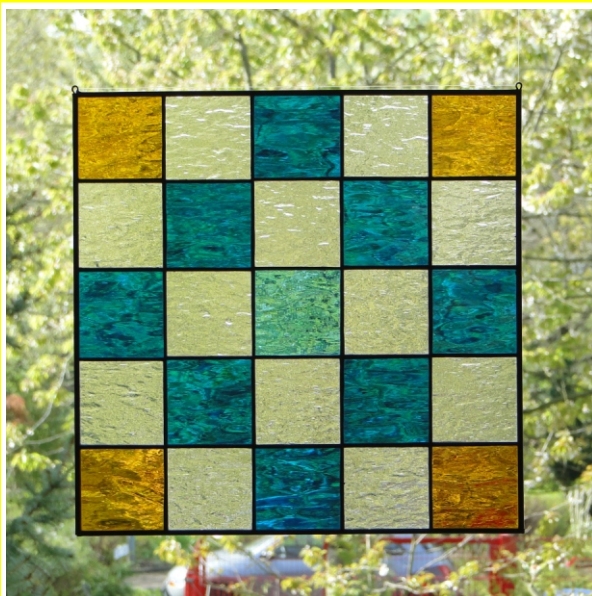
I recommend a brass U-profile 4x4mm as a frame.



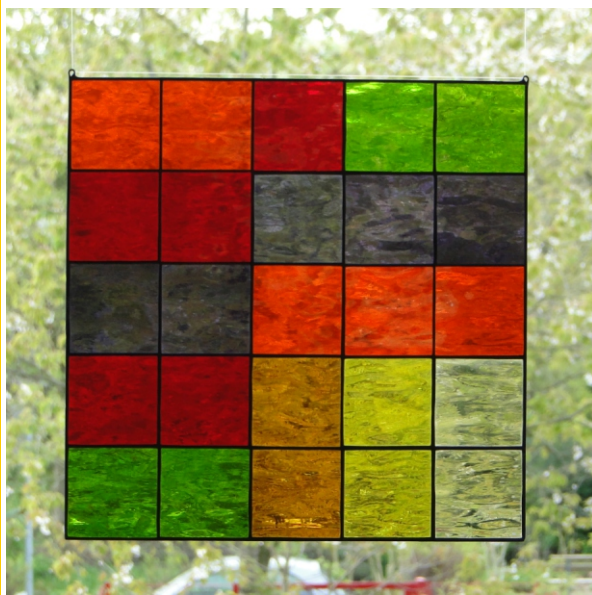
134 W	533-3 W	134 W	533-3 W	134 W
533-3 W	110-8 W	533-3 W	110-8 W	533-3 W
134 W	533-3 W	134 W	533-3 W	134 W
533-3 W	110-8 W	533-3 W	110-8 W	533-3 W
134 W	533-3 W	134 W	533-3 W	134 W



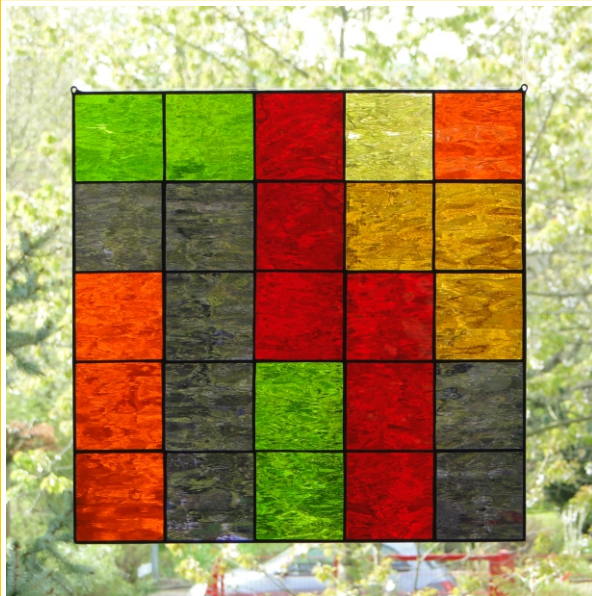
134 W	533-3 W	110-8 W	533-3 W	134 W
134 W	533-3 W	110-8 W	533-3 W	134 W
134 W	533-3 W	110-8 W	533-3 W	134 W
134 W	533-3 W	110-8 W	533-3 W	134 W
134 W	533-3 W	110-8 W	533-3 W	134 W



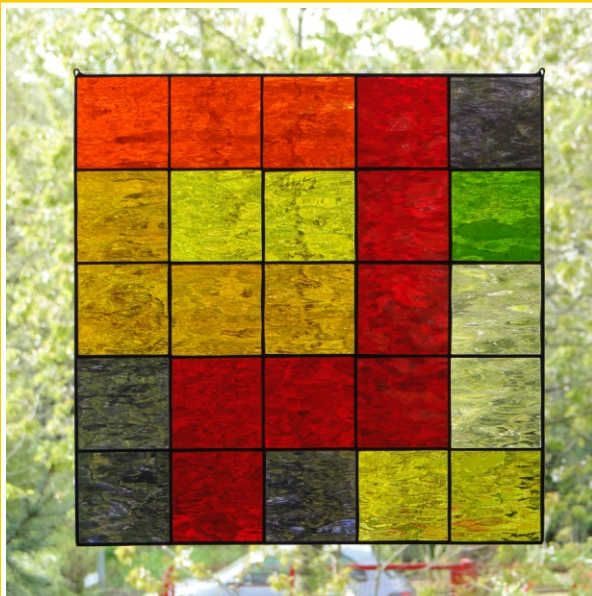
110-8 W	100 V	533-3 W	100 V	110-8 W
100 V	533-3 W	100 V	533-3 W	100 V
533-3 W	100 V	533-1 W	100 V	533-3 W
100 V	533-3 W	100 V	533-3 W	100 V
110-8 W	100 V	533-3 W	100 V	110-8 W



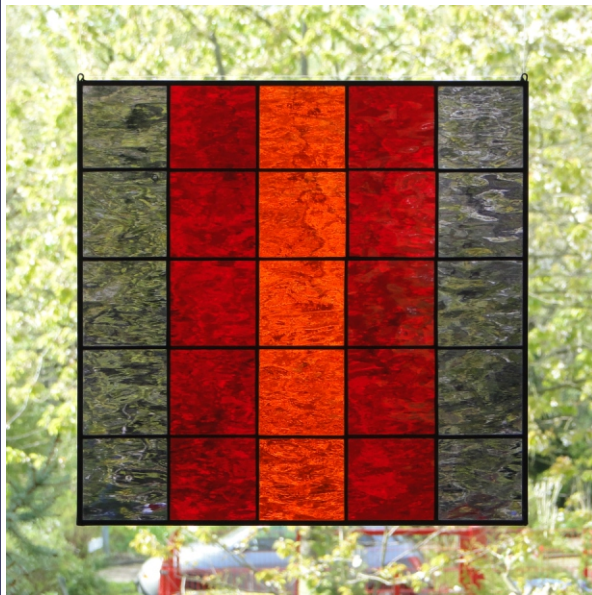
171 W	171 W	151 W	526-2 W	526-2 W
151 W	151 W	543-2 W	543-2 W	543-2 W
543-2 W	543-2 W	171 W	171 W	171 W
151 W	151 W	110-8 W	161 W	110-1 W
526-2 W	526-2 W	110-8 W	161 W	110-1 W



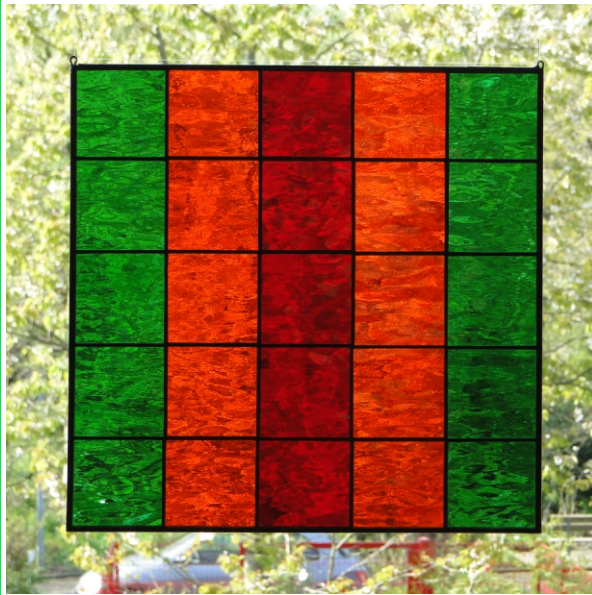
526-2 W	526-2 W	151 W	110-2 W	171 W
543-2 W	543-2 W	151 W	110-8 W	110-8 W
171 W	543-2 W	151 W	151 W	110-8 W
171 W	543-2 W	526-2 W	151 W	543-2 W
171 W	543-2 W	526-2 W	151 W	543-2 W



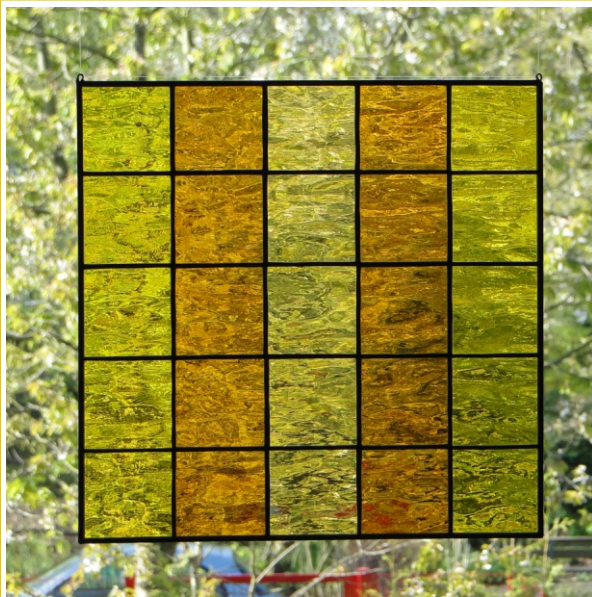
171 W	171 W	171 W	151 W	543-2 W
110-8W	161 W	161 W	151 W	526-2 W
110-8 W	110-8 W	110-8 W	151 W	110-1 W
543-2 W	151 W	151 W	151 W	110-1 W
543-2 W	151 W	543-2 W	161 W	161 W



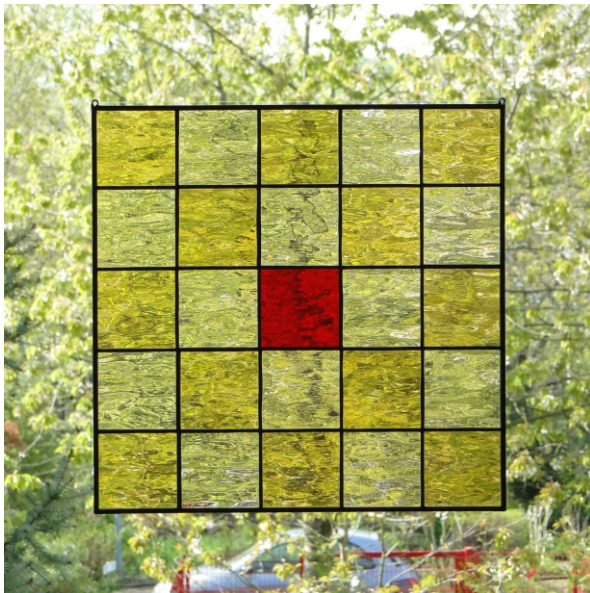
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543-2 W	151 W	171 W	151 W	543-2 W
543-2 W	151 W	171 W	151 W	543-2 W
543-2 W	151 W	171 W	151 W	543-2 W
543-2 W	151 W	171 W	151 W	543-2 W



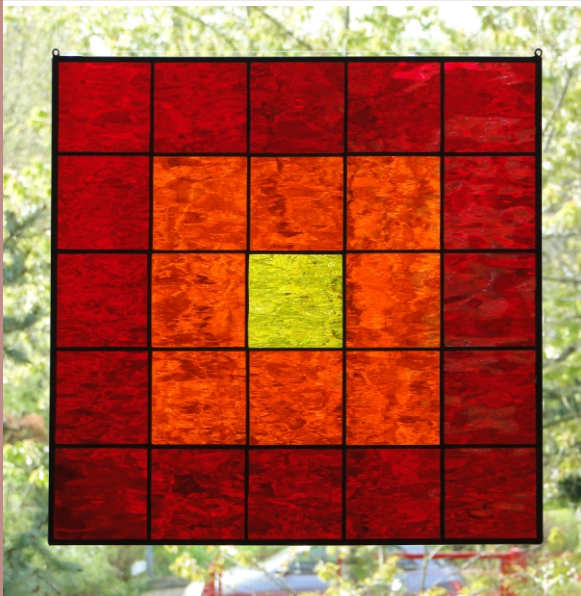
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123 W	171 W	151 W	171 W	123 W
123 W	171 W	151 W	171 W	123 W
123 W	171 W	151 W	171 W	123 W
123 W	171 W	151 W	171 W	123 W



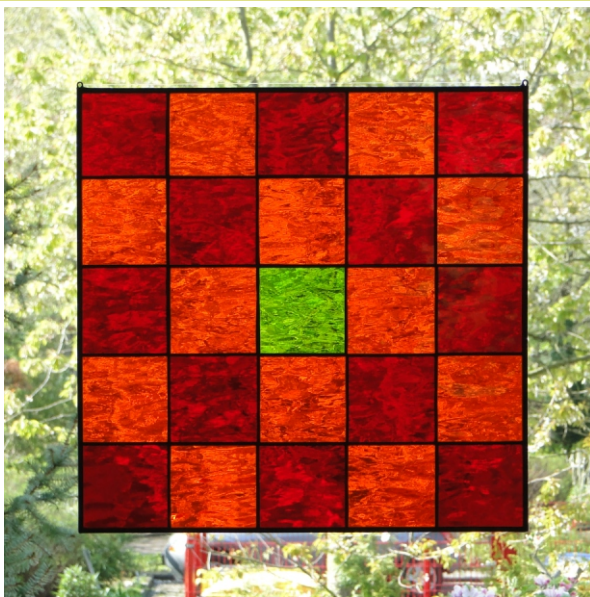
161 W	110-8 W	110-2 W	110-8 W	161 W
161 W	110-8 W	110-2 W	110-8 W	161 W
161 W	110-8 W	110-2 W	110-8 W	161 W
161 W	110-8 W	110-2 W	110-8 W	161 W
161 W	110-8 W	110-2 W	110-8 W	161 W



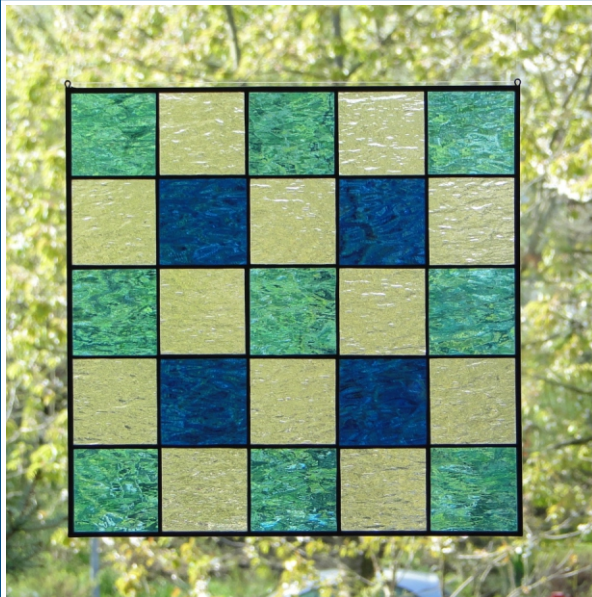
110-2 W	110-1 W	110-2 W	110-1 W	110-2 W
110-1 W	110-2 W	110-1 W	110-2 W	110-1 W
110-2 W	110-1 W	151 W	110-1 W	110-2 W
110-1 W	110-2 W	110-1 W	110-2 W	110-1 W
110-2 W	110-1 W	110-2 W	110-1 W	110-2 W



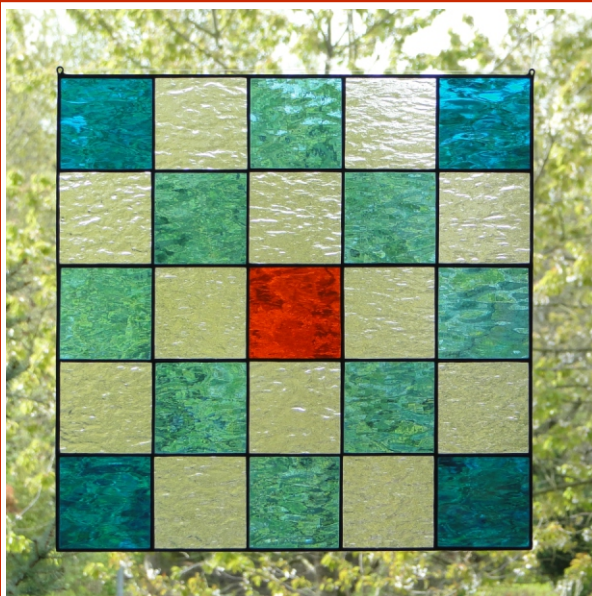
151 W	151 W	151 W	151 W	151 W
151 W	171 W	171 W	171 W	151 W
151 W	171 W	161 W	171 W	151 W
151 W	171 W	171 W	171 W	151 W
151 W	151 W	151 W	151 W	151 W



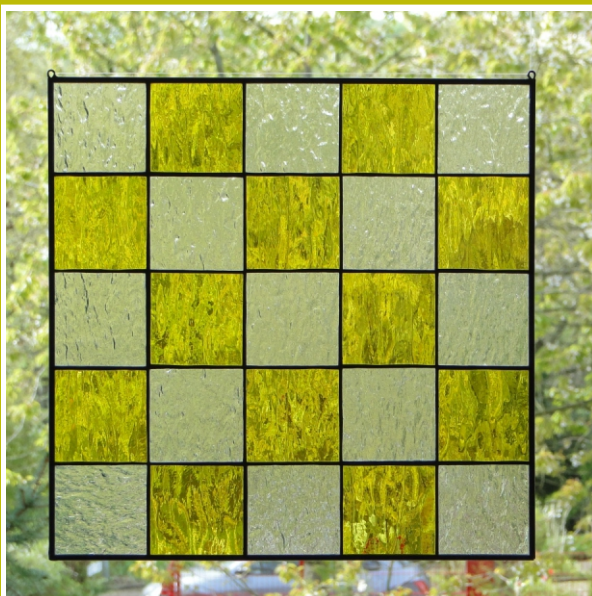
151 W	171 W	151 W	171 W	151 W
171 W	151 W	171 W	151 W	171 W
151 W	171 W	526-2 W	171 W	151 W
171 W	151 W	171 W	151 W	171 W
151 W	171 W	151 W	171 W	151 W



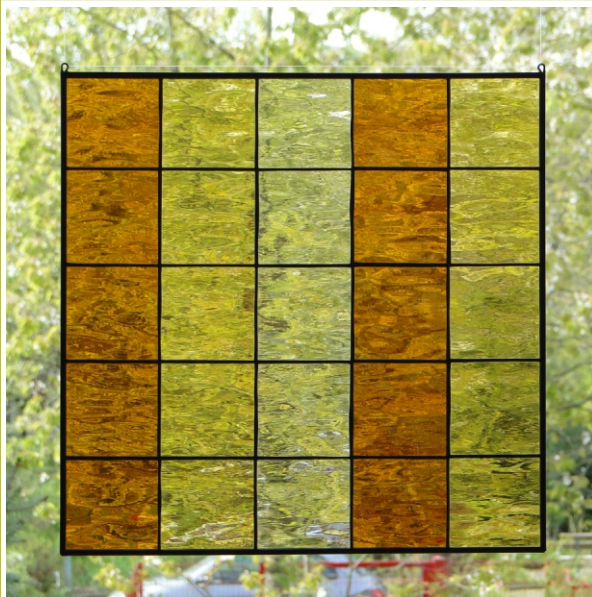
533-1W	100 V	533-1W	100 V	533-1W
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533-1W	100 V	533-1W	100 V	533-1W
100 V	134 W	100 V	134 W	100 V
533-1W	100 V	533-1W	100 V	533-1W



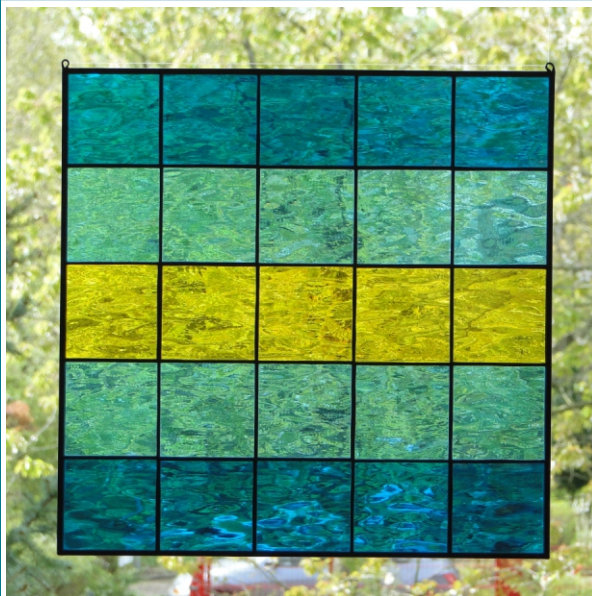
533-3W	100 V	533-1W	100 V	533-3W
100 V	533-1W	100 V	533-1W	100 V
533-1W	100 V	171W	100 V	533-1W
100 V	533-1W	100 V	533-1W	100 V
533-3W	100 V	533-1W	100 V	533-3W



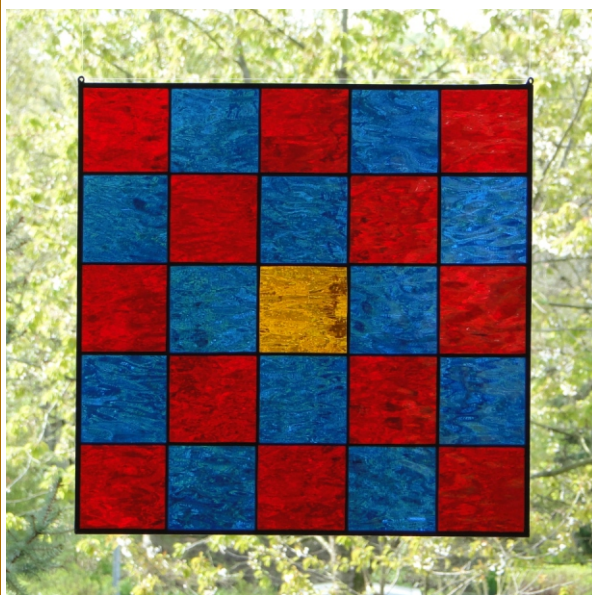
100 V	161 W	100 V	161 W	100 V
161 W	100 V	161 W	100 V	161 W
100 V	161 W	100 V	161 W	100 V
161 W	100 V	161 W	100 V	161 W
100 V	161 W	100 V	161 W	100 V



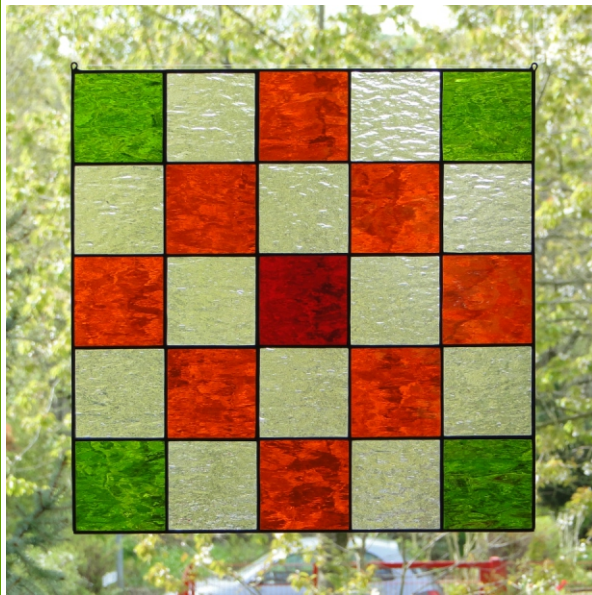
110-8W	110-2W	110-1W	110-8W	110-2W
110-8W	110-2W	110-1W	110-8W	110-2W
110-8W	110-2W	110-1W	110-8W	110-2W
110-8W	110-2W	110-1W	110-8W	110-2W
110-8W	110-2W	110-1W	110-8W	110-2W



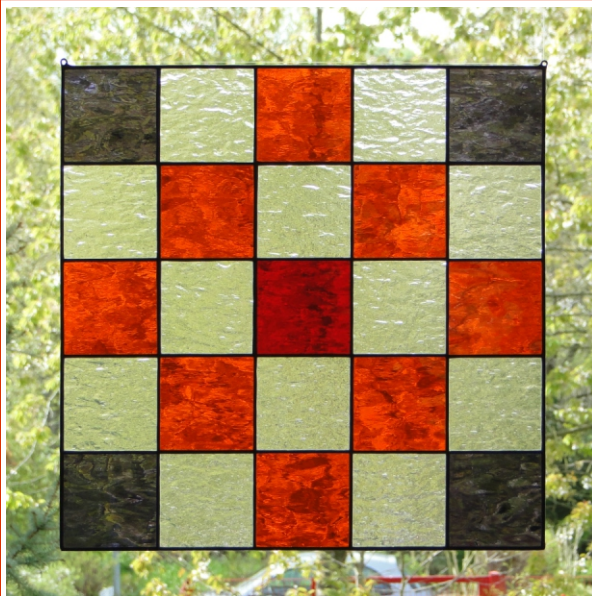
533-3W	533-3W	533-3W	533-3W	533-3W
533-1W	533-1W	533-1W	533-1W	533-1W
161W	161W	161W	161W	161W
533-1W	533-1W	533-1W	533-1W	533-1W
533-3W	533-3W	533-3W	533-3W	533-3W



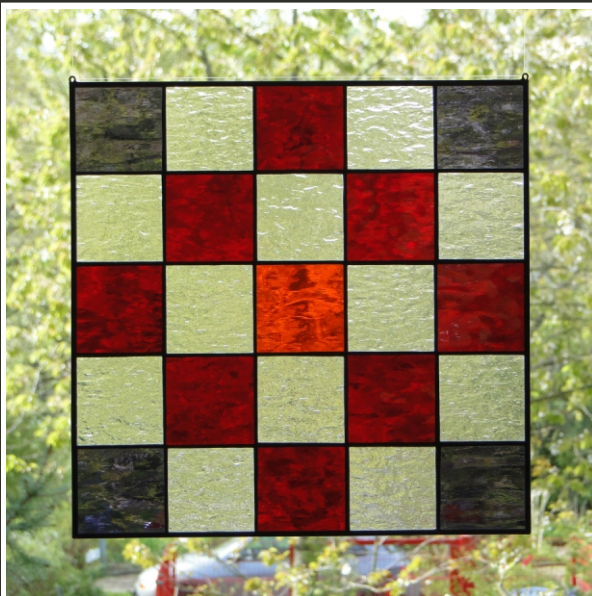
151W	134W	151W	134W	151W
134W	151W	134W	151W	134W
151W	134W	110-8W	134W	151W
134W	151W	134W	151W	134W
151W	134W	151W	134W	151W



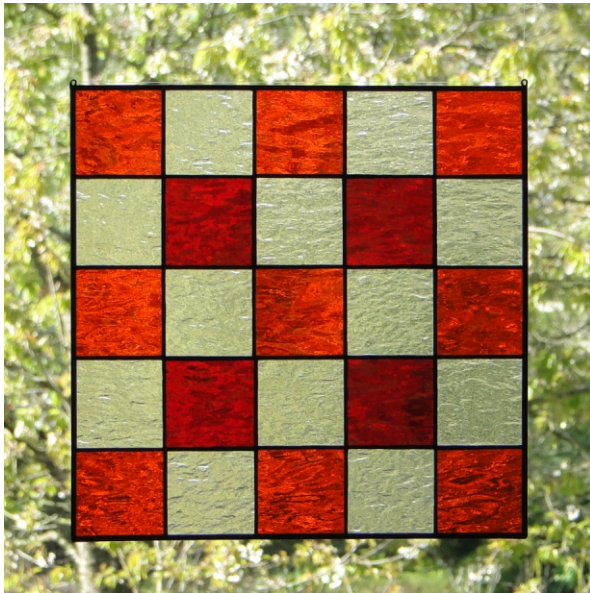
526-2W	100 V	171W	100 V	526-2W
100 V	171W	100 V	171W	100 V
171W	100 V	151W	100 V	171W
100 V	171W	100 V	171W	100 V
526-2W	100 V	171W	100 V	526-2W



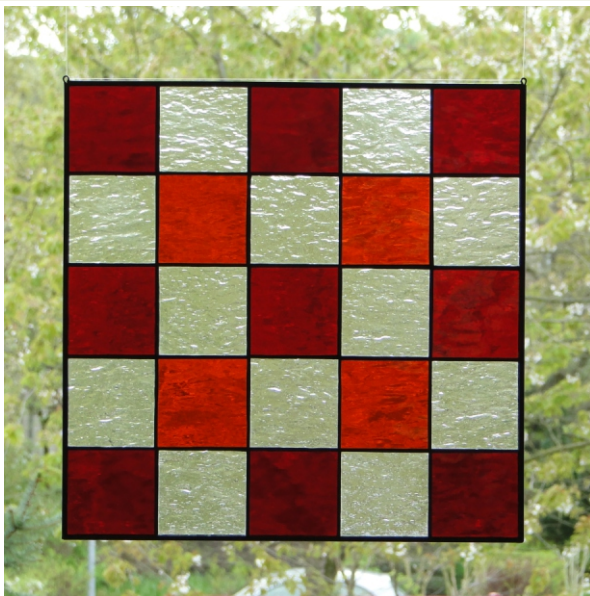
543-2W	100 V	171W	100 V	543-2W
100 V	171W	100 V	171W	100 V
171W	100 V	151W	100 V	171W
100 V	171W	100 V	171W	100 V
543-2W	100 V	171W	100 V	543-2W



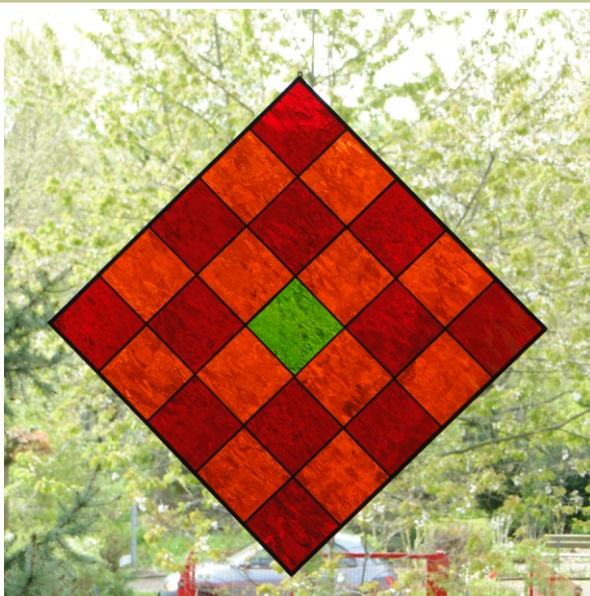
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100 V	151W	100 V	151W	100 V
151W	100 V	171W	100 V	151W
100 V	151W	100 V	151W	100 V
543-2W	100 V	151W	100 V	543-2W



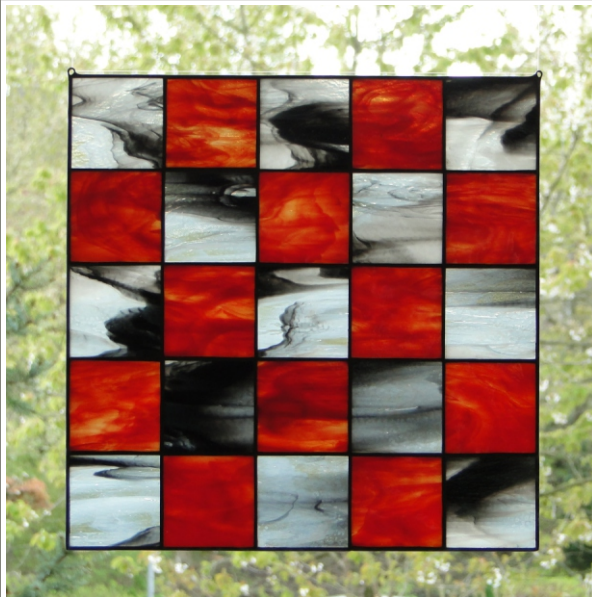
171W	100 V	171W	100 V	171W
100 V	151W	100 V	151W	100 V
171W	100 V	171W	100 V	171W
100 V	151W	100 V	151W	100 V
171W	100 V	171W	100 V	171W



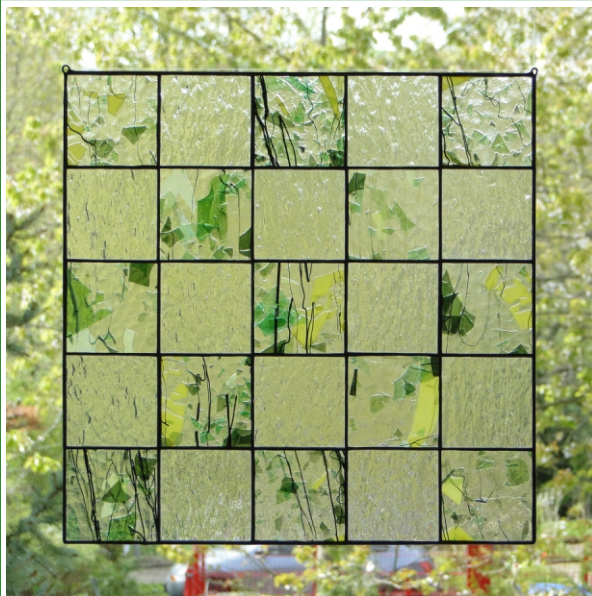
151W	100 V	151W	100 V	151W
100 V	171W	100 V	171W	100 V
151W	100 V	151W	100 V	151W
100 V	171W	100 V	171W	100 V
151W	100 V	151W	100 V	151W



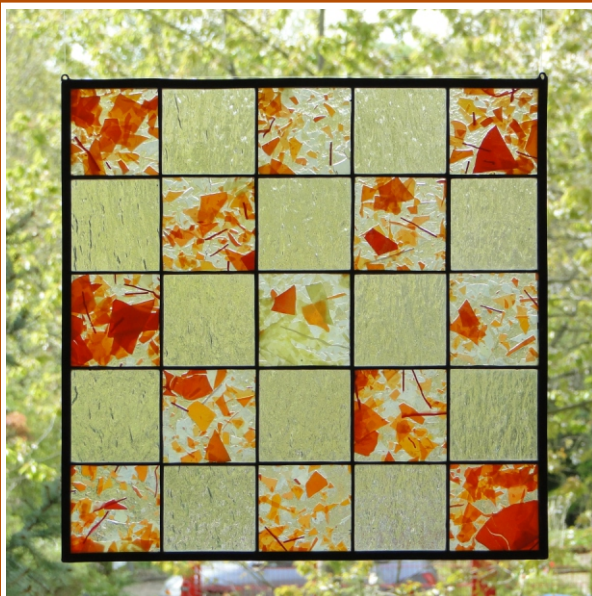
151 W	171 W	151 W	171 W	151 W
171 W	151 W	171 W	151 W	171 W
151 W	171 W	526-2 W	171 W	151 W
171 W	151 W	171 W	151 W	171 W
151 W	171 W	151 W	171 W	151 W



B 3100-30	B 2124-30	B 3100-30	B 2124-30	B 3100-30
B 2124-30	B 3100-30	B 2124-30	B 3100-30	B 2124-30
B 3100-30	B 2124-30	B 3100-30	B 2124-30	B 3100-30
B 2124-30	B 3100-30	B 2124-30	B 3100-30	B 2124-30
B 3100-30	B 2124-30	B 3100-30	B 2124-30	B 3100-30



U 11-35	100 V	U 11-35	100 V	U 11-35
100 V	U 11-35	100 V	U 11-35	100 V
U 11-35	100 V	U 11-35	100 V	U 11-35
100 V	U 11-35	100 V	U 11-35	100 V
U 11-35	100 V	U 11-35	100 V	U 11-35



U 11-38	100 V	U 11-38	100 V	U 11-38
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U 11-38	100 V	U 11-38	100 V	U 11-38
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U 11-38	100 V	U 11-38	100 V	U 11-38