

Triangular Grid

Triangular Grid

Geometry **Border** Major divisions Minor divisions Subminor divisions

Spacing units px pt cm mm in

Major grid division Spacing 100,00 - +

Major vertical divisions 3 - +

Major horizontal divisions 3 - +

Grid angle [deg] 30,0 - +

Subdivisions per Major grid division 3 - +

Subsubdivs. per grid subdivision 3 - +


Live preview


Close Apply


Triangular Grid


Geometry **Border** Major divisions Minor divisions Subminor divisions


RGB HSL HSV CMYK Wheel CMS

R:  255 - +

G:  129 - +

B:  0 - +

A:  0 - +





 RGBA:


Thickness [px] 3,0 - +

Triangular Grid ✕

Geometry Border **Major divisions** Minor divisions Subminor divisions

RGB HSL HSV CMYK Wheel CMS

R:		247	-	+
G:		0	-	+
B:		0	-	+
A:		0	-	+

 RGBA:





Thickness [px] - +


Live preview

Triangular Grid ✕

Geometry Border Major divisions **Minor divisions** Subminor divisions

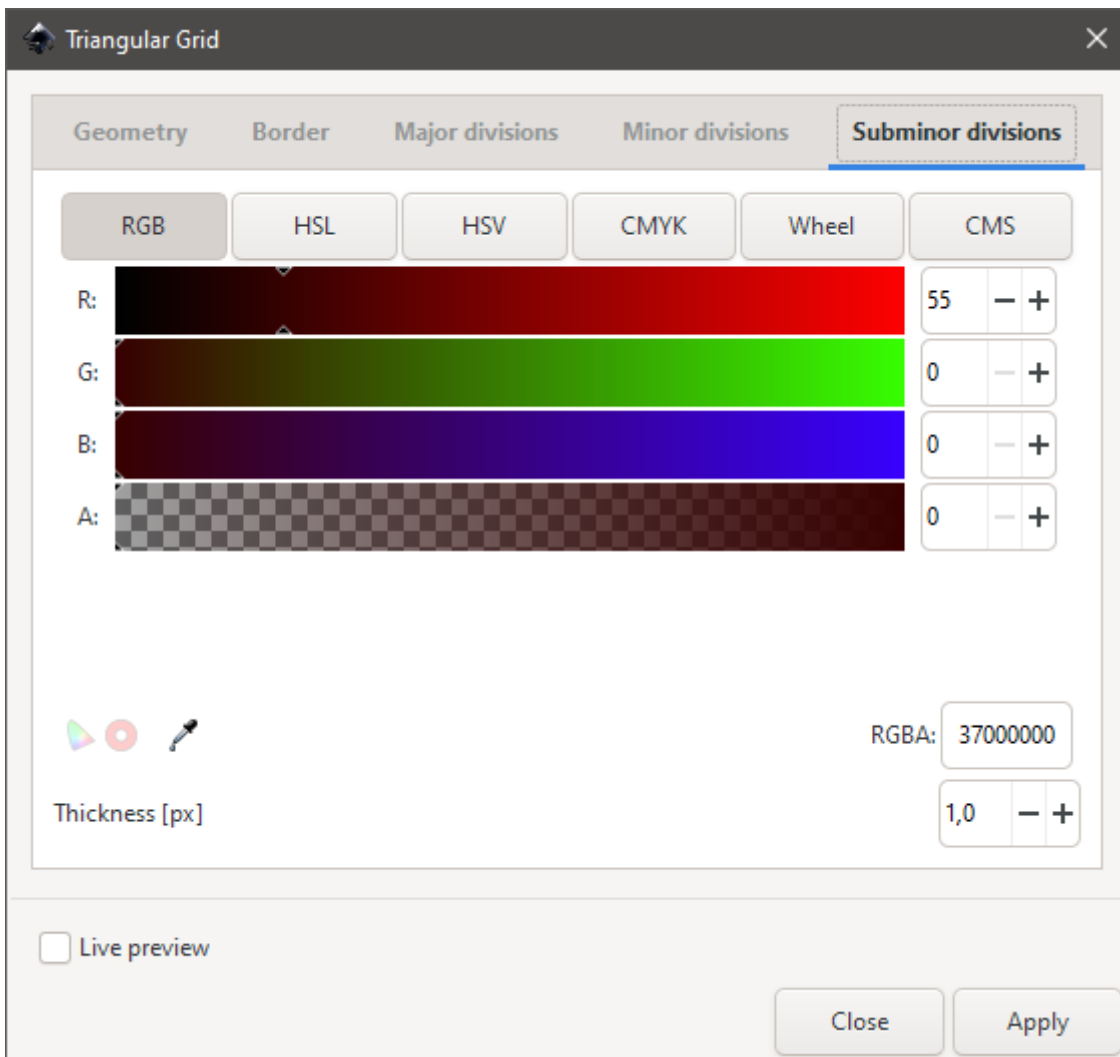
RGB HSL HSV CMYK Wheel CMS

R:		0	-	+
G:		255	-	+
B:		0	-	+
A:		0	-	+

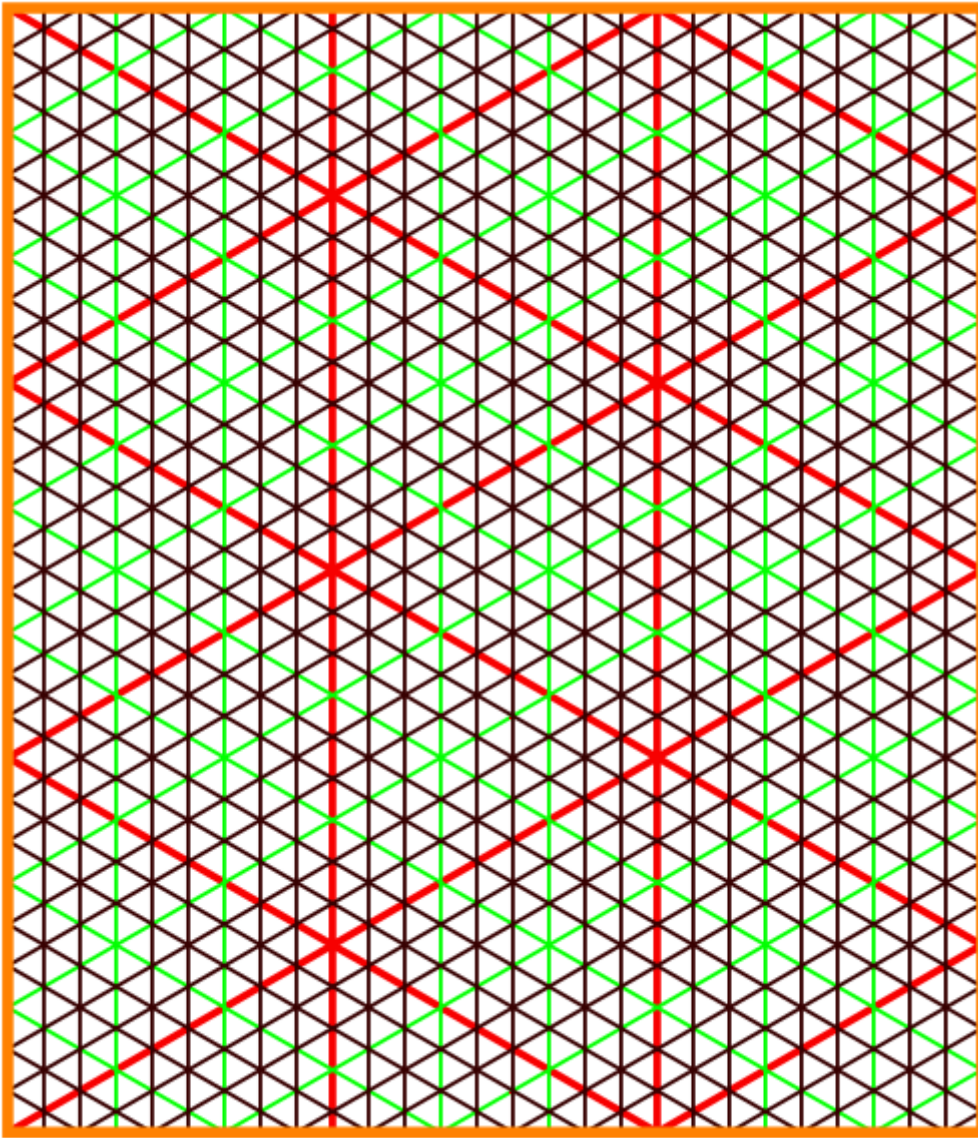
 RGBA:

Thickness [px] - +

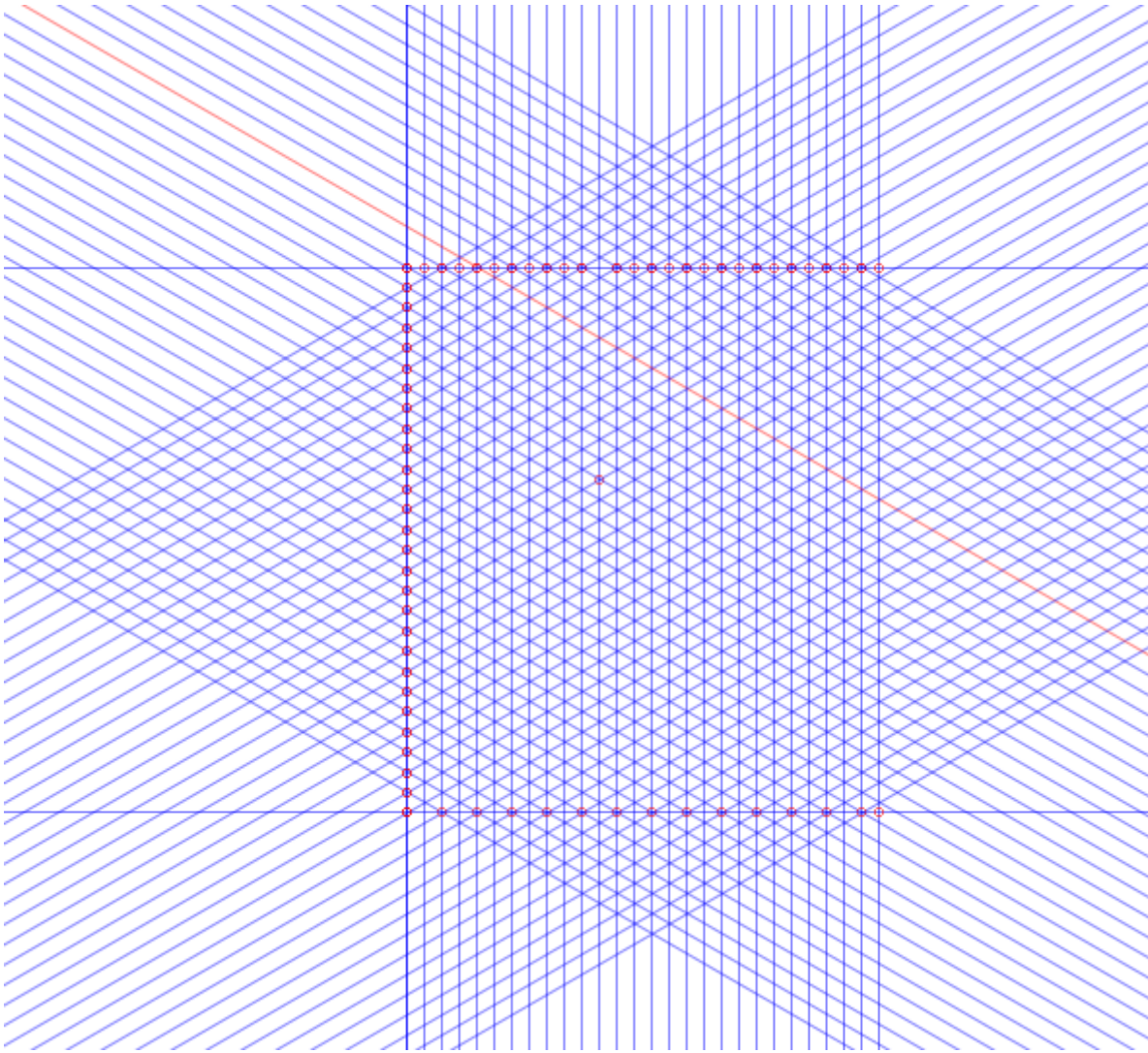
Live preview



Example Output



You can convert this to regular grid ("Objects to Guides") pressing SHIFT + G to get



Version #2

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