
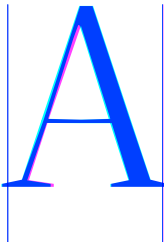


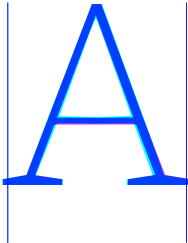
opsz14 wght400 wdth50



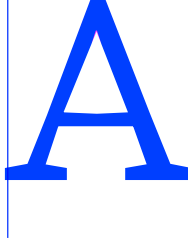
opsz144 wght400 wdth100



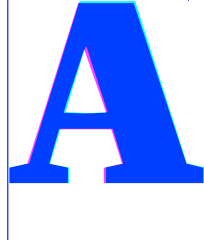
opsz14 wght100 wdth100




opsz14 wght400 wdth100



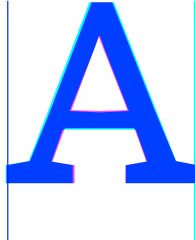
opsz14 wght1000 wdth100



opsz14 wght400 wdth125



opsz28 wght400 wdth100



opsz14 wght400 wdth50

B

opsz144 wght400 wdth100

B

opsz14 wght100 wdth100

B

opsz14 wght400 wdth100

B

opsz14 wght1000 wdth100

B

opsz28 wght400 wdth100

B

opsz14 wght400 wdth125

B

opsz14 wght400 wdth50

C

opsz28 wght400 wdth100

C

opsz14 wght1000 wdth100

C

opsz14 wght400 wdth100

C

opsz14 wght100 wdth100

C

opsz144 wght400 wdth100

C

opsz14 wght400 wdth125

C

opsz14 wght400 wdth50

D

opsz144 wght400 wdth100

D

opsz14 wght100 wdth100

D

opsz14 wght400 wdth100

D

opsz14 wght1000 wdth100

D

opsz28 wght400 wdth100

D

opsz14 wght400 wdth125

D

opsz14 wght400 wdth50	E	opsz14 wght1000 wdth100	E	opsz28 wght400 wdth100	E
opsz14 wght400 wdth100	E	opsz14 wght400 wdth100	E	opsz28 wght400 wdth100	E
opsz14 wght400 wdth100	E	opsz14 wght100 wdth100	E	opsz28 wght400 wdth100	E
opsz14 wght400 wdth100	E	opsz144 wght400 wdth100	E	opsz28 wght400 wdth100	E
opsz14 wght400 wdth125	E			opsz28 wght400 wdth100	E

opsz14 wght400 wdth50

F

opsz144 wght400 wdth100

F

opsz14 wght1000 wdth100

F

opsz14 wght400 wdth100

F

opsz14 wght100 wdth100

F

opsz14 wght400 wdth125

F

opsz28 wght400 wdth100

F

opsz14 wght400 wdth50

G

opsz28 wght400 wdth100

G

opsz14 wght1000 wdth100

G

opsz14 wght400 wdth100

G

opsz14 wght100 wdth100

G

opsz144 wght400 wdth100

G

opsz14 wght400 wdth125

G

opsz14 wght400 wdth50

H

opsz144 wght400 wdth100

H

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H

opsz14 wght400 wdth100

H

opsz14 wght1000 wdth100

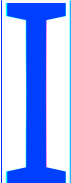



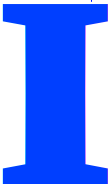


H

opsz28 wght400 wdth100

H

opsz14 wght400 wdth125

H

opsz14 wght400 wdth50		opsz14 wght1000 wdth100		opsz14 wght400 wdth100		opsz14 wght100 wdth100		opsz144 wght400 wdth100	
opsz28 wght400 wdth100		opsz14 wght400 wdth125							

opsz14 wght400 wdth50 J

opsz144 wght400 wdth100 J

opsz14 wght1000 wdth100 J

opsz14 wght400 wdth100 J

opsz14 wght100 wdth100 J

opsz14 wght400 wdth125 J

opsz28 wght400 wdth100 J

opsz14 wght400 wdth50

K

opsz144 wght400 wdth100

K

opsz14 wght100 wdth100

K

opsz14 wght400 wdth100

K

opsz14 wght1000 wdth100

K

opsz28 wght400 wdth100

K

opsz14 wght400 wdth125

K

<div>opsz14 wght400 wdth50</div> <div>L</div>	<div>opsz14 wght400 wdth100</div> <div>L</div>	<div>opsz14 wght400 wdth100</div> <div>L</div>	<div>opsz14 wght400 wdth100</div> <div>L</div>	<div>opsz14 wght400 wdth125</div> <div>L</div>	<div>opsz28 wght400 wdth100</div> <div>L</div>
<div>opsz144 wght400 wdth100</div> <div>L</div>	<div>opsz14 wght100 wdth100</div> <div>L</div>	<div>opsz14 wght100 wdth100</div> <div>L</div>	<div>opsz14 wght100 wdth100</div> <div>L</div>		

opsz14 wght400 wdth50

opsz144 wght400 wdth100

opsz14 wght100 wdth100

opsz14 wght400 wdth100

opsz14 wght1000 wdth100

opsz28 wght400 wdth100

opsz14 wght400 wdth125

opsz14 wght400 wdth50

N

opsz144 wght400 wdth100

N

opsz14 wght100 wdth100

N

opsz14 wght400 wdth100

N

opsz14 wght1000 wdth100

N

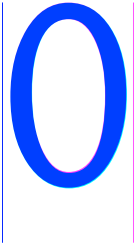
opsz28 wght400 wdth100

N

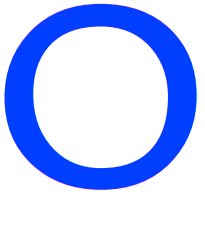
opsz14 wght400 wdth125

N

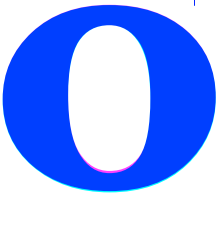
opsz14 wght400 wdth50



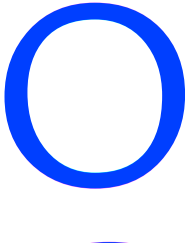
opsz28 wght400 wdth100



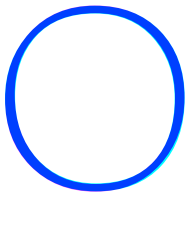
opsz14 wght1000 wdth100



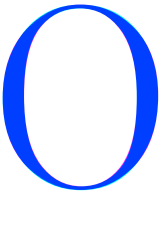
opsz14 wght400 wdth100



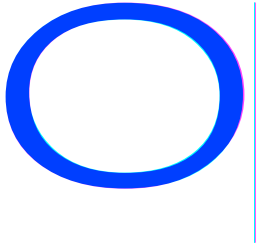
opsz14 wght100 wdth100



opsz144 wght400 wdth100



opsz14 wght400 wdth125



opsz14 wght400 wdth50
P

opsz144 wght400 wdth100
P

opsz14 wght1000 wdth100
P

opsz14 wght400 wdth100
P

opsz14 wght100 wdth100
P

opsz14 wght400 wdth125
P

opsz28 wght400 wdth100
P

opsz14 wght400 wdth50

Q

opsz28 wght400 wdth100

Q

opsz14 wght1000 wdth100

Q

opsz14 wght400 wdth100

Q

opsz14 wght100 wdth100

Q

opsz144 wght400 wdth100

Q

opsz14 wght400 wdth125

Q

opsz14 wght400 wdth50
R

opsz144 wght400 wdth100
R

opsz14 wght100 wdth100
R

opsz14 wght400 wdth100
R

opsz14 wght1000 wdth100
R

opsz14 wght400 wdth125
R

opsz28 wght400 wdth100
R

opsz14 wght400 wdth50

S

opsz28 wght400 wdth100

S

opsz14 wght1000 wdth100

S

opsz14 wght400 wdth100

S

opsz14 wght100 wdth100

S

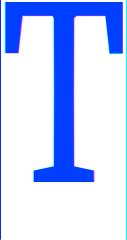
opsz144 wght400 wdth100

S

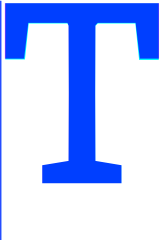
opsz14 wght400 wdth125

S

opsz14 wght400 wdth50



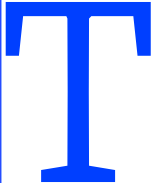
opsz28 wght400 wdth100



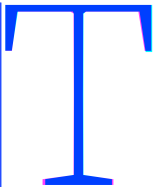
opsz14 wght1000 wdth100



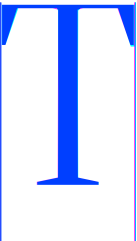
opsz14 wght400 wdth100



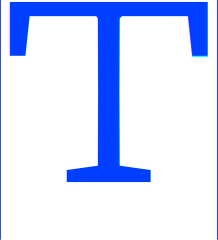
opsz14 wght100 wdth100



opsz144 wght400 wdth100



opsz14 wght400 wdth125



opsz14 wght400 wdth50

U

opsz144 wght400 wdth100

U

opsz14 wght100 wdth100

U

opsz14 wght400 wdth100

U

opsz14 wght1000 wdth100

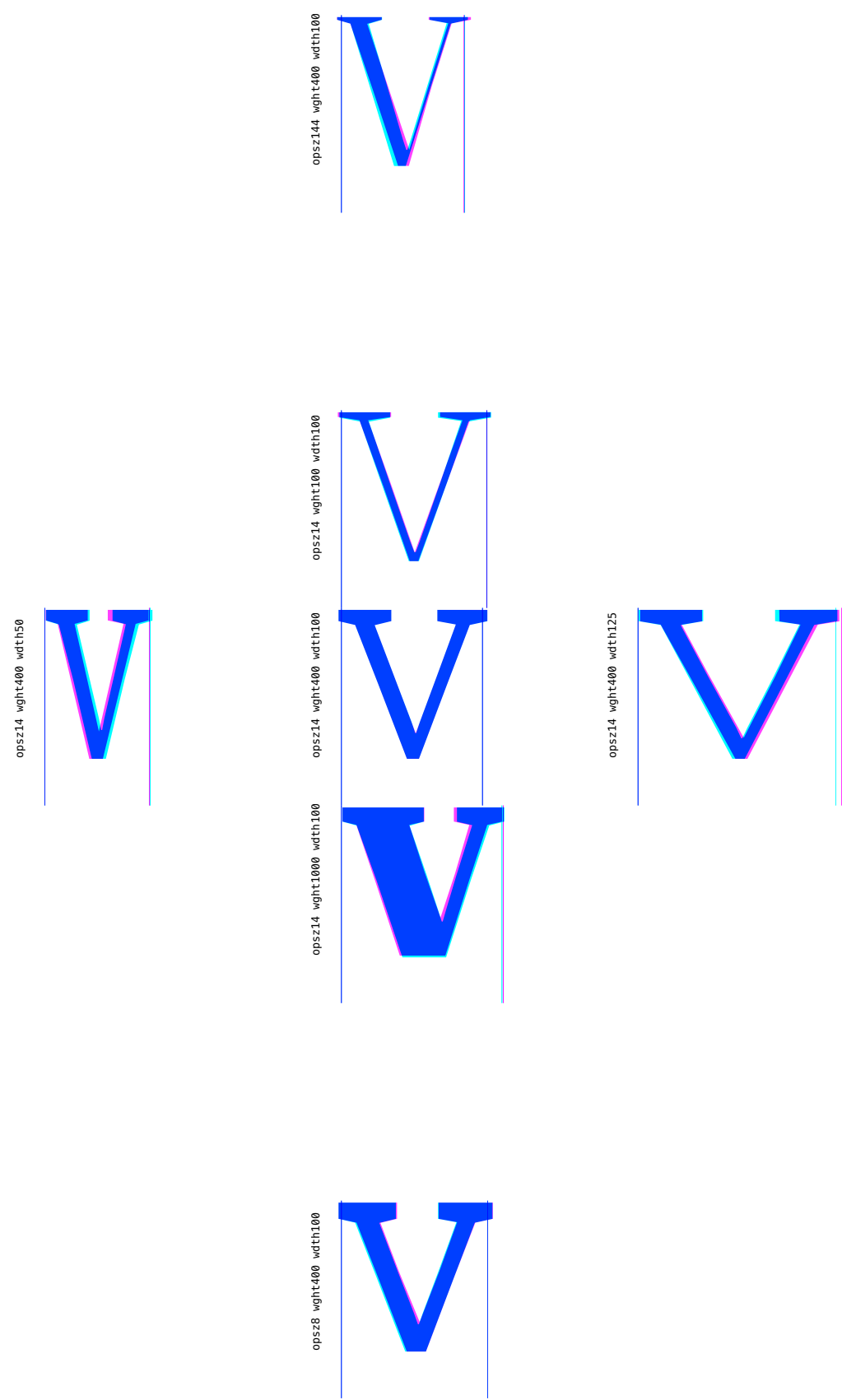
U

opsz28 wght400 wdth100

U

opsz14 wght400 wdth125

U



opsz14 wght400 wdth50



opsz14 wght100 wdth100



opsz14 wght400 wdth100



opsz14 wght1000 wdth100



opsz14 wght400 wdth125




opsz28 wght400 wdth100



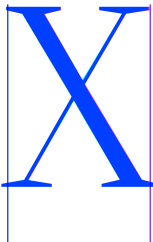
opsz144 wght400 wdth100



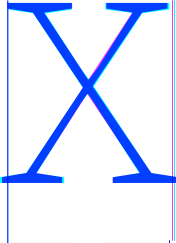
opsz14 wght400 wdth50

The image shows a blue 'X' character from the AmstelvarA2 font family. It is a medium-weight, condensed version with a width of 50. The character is centered between two vertical blue lines.

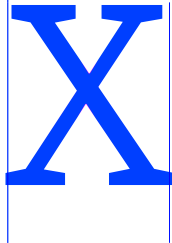
opsz144 wght400 wdth100

The image shows a blue 'X' character from the AmstelvarA2 font family. It is a medium-weight, regular width version with a width of 100. The character is centered between two vertical blue lines.

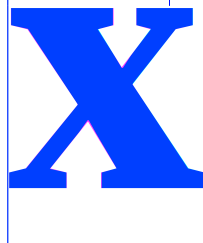
opsz14 wght100 wdth100

The image shows a blue 'X' character from the AmstelvarA2 font family. It is a light-weight, regular width version with a width of 100. The character is centered between two vertical blue lines.

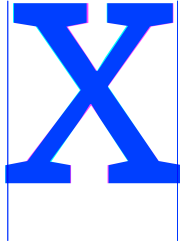
opsz14 wght400 wdth100

The image shows a blue 'X' character from the AmstelvarA2 font family. It is a medium-weight, regular width version with a width of 100. The character is centered between two vertical blue lines.

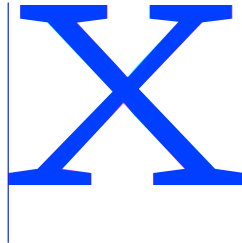
opsz14 wght1000 wdth100

The image shows a blue 'X' character from the AmstelvarA2 font family. It is an ultra-heavy, regular width version with a width of 100. The character is centered between two vertical blue lines.

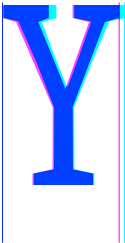
opsz28 wght400 wdth100

The image shows a blue 'X' character from the AmstelvarA2 font family. It is a medium-weight, regular width version with a width of 100. The character is centered between two vertical blue lines.

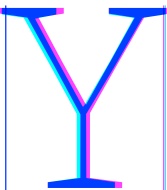
opsz14 wght400 wdth125

The image shows a blue 'X' character from the AmstelvarA2 font family. It is a medium-weight, slightly expanded version with a width of 125. The character is centered between two vertical blue lines.

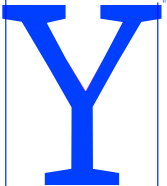
opsz14 wght400 wdth50



opsz14 wght100 wdth100



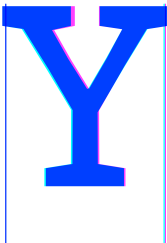
opsz14 wght400 wdth100



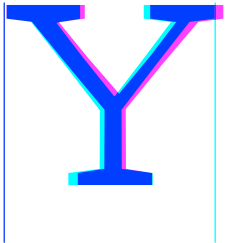
opsz14 wght1000 wdth100



opsz28 wght400 wdth100



opsz14 wght400 wdth125




opsz14 wght400 wdth50




A blue uppercase letter 'Z' is shown between two vertical blue lines. The letter is regular weight and 50% width. The top and bottom horizontal strokes are slightly shorter than the middle diagonal stroke.

opsz144 wght400 wdth100




A blue uppercase letter 'Z' is shown between two vertical blue lines. The letter is regular weight and 100% width. The top and bottom horizontal strokes are the same length as the middle diagonal stroke.

opsz14 wght100 wdth100




A blue uppercase letter 'Z' is shown between two vertical blue lines. The letter is bold weight and 100% width. The top and bottom horizontal strokes are the same length as the middle diagonal stroke.

opsz14 wght400 wdth100




A blue uppercase letter 'Z' is shown between two vertical blue lines. The letter is regular weight and 100% width. The top and bottom horizontal strokes are the same length as the middle diagonal stroke.

opsz14 wght1000 wdth100




A blue uppercase letter 'Z' is shown between two vertical blue lines. The letter is ultra bold weight and 100% width. The top and bottom horizontal strokes are the same length as the middle diagonal stroke.

opsz28 wght400 wdth100




A blue uppercase letter 'Z' is shown between two vertical blue lines. The letter is regular weight and 100% width. The top and bottom horizontal strokes are the same length as the middle diagonal stroke.

opsz14 wght400 wdth125



A blue uppercase letter 'Z' is shown between two vertical blue lines. The letter is regular weight and 125% width. The top and bottom horizontal strokes are longer than the middle diagonal stroke.

opsz14 wght400 wdth50




opsz14 wght1000 wdth100



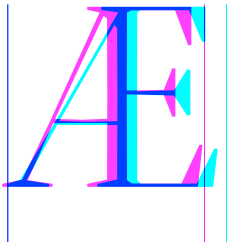
opsz14 wght400 wdth100



opsz14 wght100 wdth100



opsz144 wght400 wdth100



opsz28 wght400 wdth100



opsz14 wght400 wdth125



opsz14 wght400 wdth50

P

opsz144 wght400 wdth100

P

opsz14 wght100 wdth100

P

opsz14 wght400 wdth100

P

opsz14 wght1000 wdth100

P

opsz28 wght400 wdth100

P

opsz14 wght400 wdth125

P

opsz14 wght400 wdth50

Œ

opsz28 wght400 wdth100

Œ

opsz14 wght1000 wdth100

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opsz14 wght400 wdth100

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opsz14 wght100 wdth100

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opsz144 wght400 wdth100

Œ

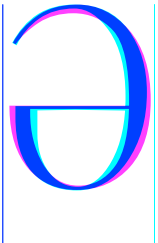
opsz14 wght400 wdth125

Œ

opsz14 wght400 wdth50

The image shows a single lowercase 'e' glyph in a very light weight (wght400) and narrow width (wdth50) at a small size (opsz14). The glyph is blue with a cyan-to-magenta color gradient. It is positioned between two horizontal reference lines: a solid blue line above and a dashed magenta line below.

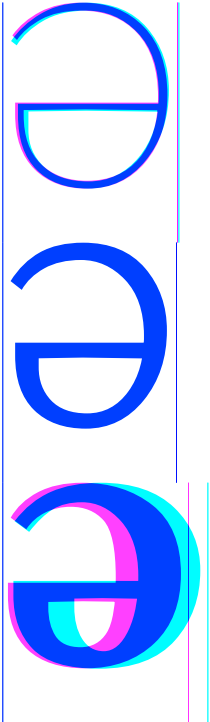
opsz144 wght400 wdth100

The image shows a single lowercase 'e' glyph in a light weight (wght400) and normal width (wdth100) at a medium size (opsz144). The glyph is blue with a cyan-to-magenta color gradient. It is positioned between two horizontal reference lines: a solid blue line above and a dashed magenta line below.

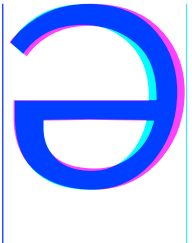
opsz14 wght1000 wdth100

opsz14 wght400 wdth100

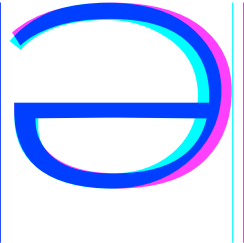
opsz14 wght100 wdth100

This block contains three examples of the lowercase 'e' glyph. The top example is at opsz14, wght1000, wdth100, showing a very heavy, wide 'e'. The middle example is at opsz14, wght400, wdth100, showing a medium-weight 'e'. The bottom example is at opsz14, wght100, wdth100, showing a light-weight 'e'. All three are blue with a cyan-to-magenta color gradient and are positioned between two horizontal reference lines: a solid blue line above and a dashed magenta line below.

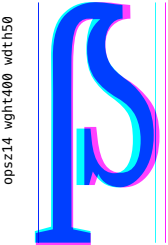
opsz28 wght400 wdth100

The image shows a single lowercase 'e' glyph in a light weight (wght400) and normal width (wdth100) at a larger size (opsz28). The glyph is blue with a cyan-to-magenta color gradient. It is positioned between two horizontal reference lines: a solid blue line above and a dashed magenta line below.

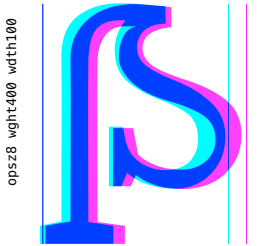
opsz14 wght400 wdth125

The image shows a single lowercase 'e' glyph in a light weight (wght400) and slightly wider width (wdth125) at a small size (opsz14). The glyph is blue with a cyan-to-magenta color gradient. It is positioned between two horizontal reference lines: a solid blue line above and a dashed magenta line below.

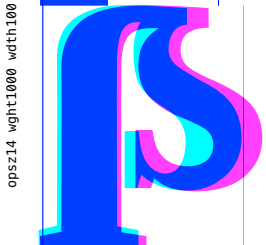
opsz14 wght400 wdth50



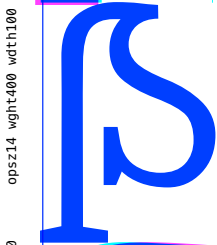
opsz28 wght400 wdth100



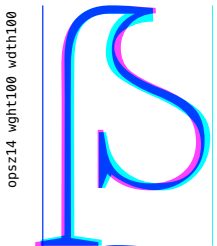
opsz14 wght1000 wdth100



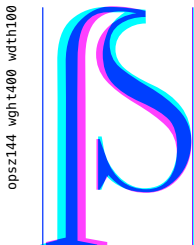
opsz14 wght400 wdth100



opsz14 wght100 wdth100



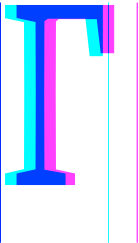
opsz144 wght400 wdth100



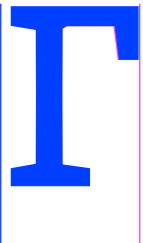
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opsz14 wght400 wdth50



opsz28 wght400 wdth100



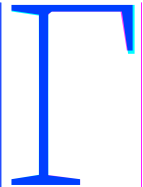
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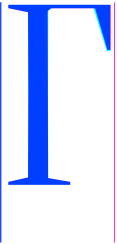
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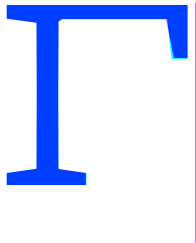
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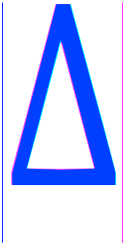
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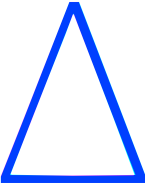
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opsz14 wght400 wdth50



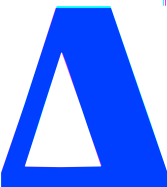
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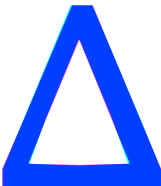
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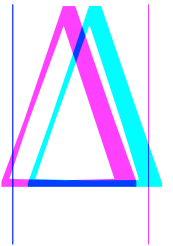
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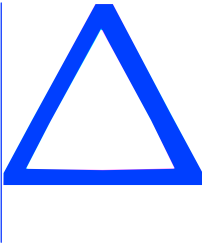
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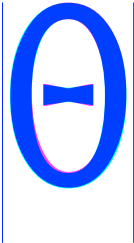
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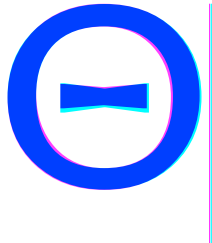
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opsz14 wght400 wdth50



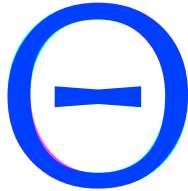
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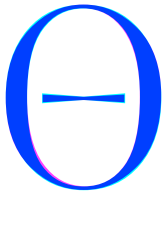
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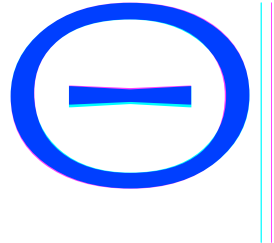
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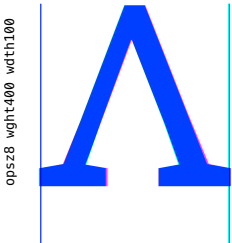
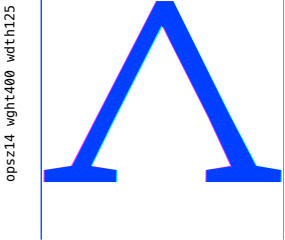
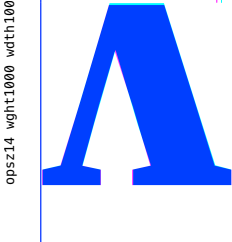
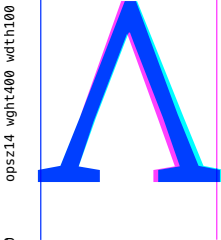
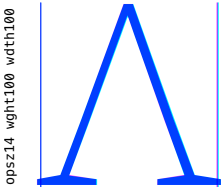
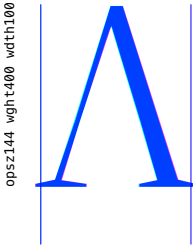
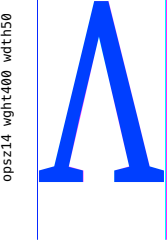


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opsz14 wght400 wdth125





opsz14 wght400 wdth50



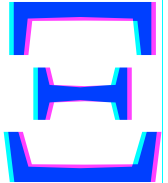
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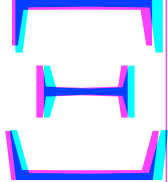
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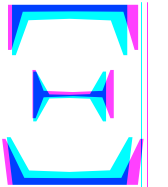
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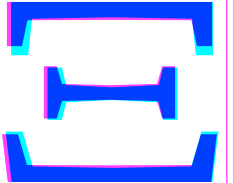
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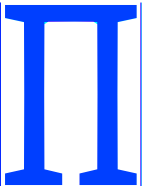
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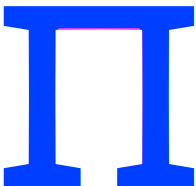
opsz14 wght400 wdth125



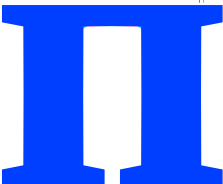
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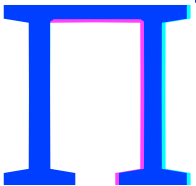
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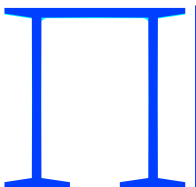
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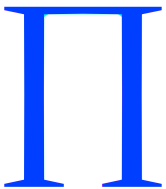
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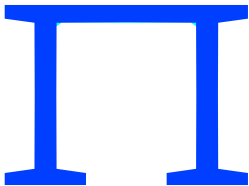
opsz14 wght100 wdth100



opsz144 wght400 wdth100



opsz14 wght400 wdth125



opsz14 wght400 wdth50



opsz28 wght400 wdth100



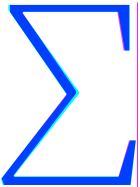
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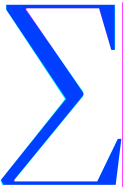
opsz14 wght400 wdth100



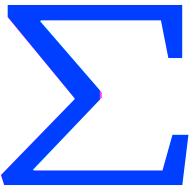
opsz14 wght100 wdth100



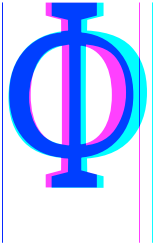
opsz144 wght400 wdth100



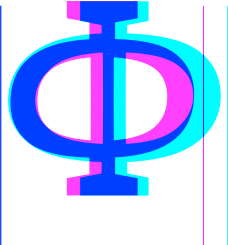
opsz14 wght400 wdth125



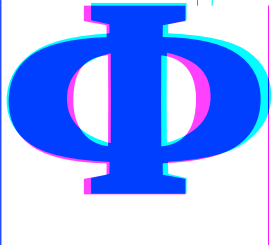
opsz14 wght400 wdth50



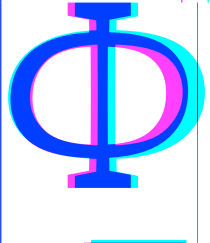
opsz28 wght400 wdth100



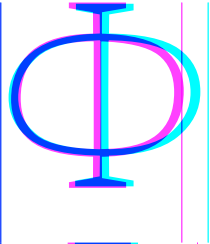
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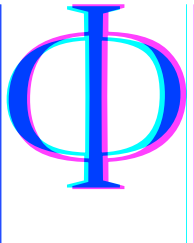
opsz14 wght400 wdth100



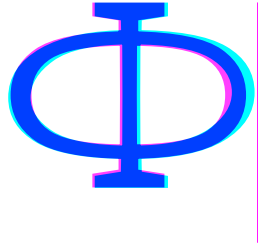
opsz14 wght100 wdth100



opsz144 wght400 wdth100




opsz14 wght400 wdth125

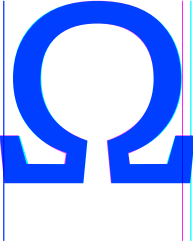


opsz14 wght400 wdth50	Ψ	opsz14 wght1000 wdth100	Ψ	opsz28 wght400 wdth100	Ψ
opsz14 wght400 wdth100	Ψ	opsz14 wght400 wdth100	Ψ	opsz14 wght400 wdth125	Ψ
opsz14 wght100 wdth100	Ψ	opsz14 wght100 wdth100	Ψ		
opsz144 wght400 wdth100	Ψ				

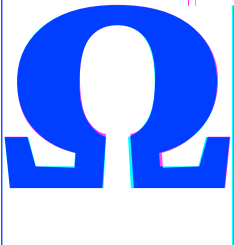
opsz14 wght400 wdth50

The image shows the Omega symbol (Ω) in the AmstelvarA2 font. The settings are opsz14, wght400, and wdth50. The symbol is a solid blue color and is positioned between two thin blue vertical lines.

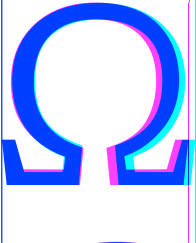
opsz28 wght400 wdth100

The image shows the Omega symbol (Ω) in the AmstelvarA2 font. The settings are opsz28, wght400, and wdth100. The symbol is a solid blue color and is positioned between two thin blue vertical lines.

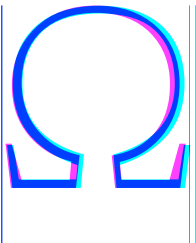
opsz14 wght1000 wdth100

The image shows the Omega symbol (Ω) in the AmstelvarA2 font. The settings are opsz14, wght1000, and wdth100. The symbol is a solid blue color and is positioned between two thin blue vertical lines.

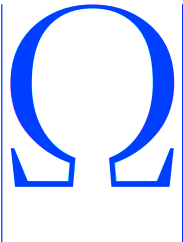
opsz14 wght400 wdth100

The image shows the Omega symbol (Ω) in the AmstelvarA2 font. The settings are opsz14, wght400, and wdth100. The symbol is a solid blue color and is positioned between two thin blue vertical lines.

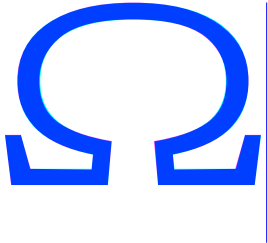
opsz14 wght100 wdth100

The image shows the Omega symbol (Ω) in the AmstelvarA2 font. The settings are opsz14, wght100, and wdth100. The symbol is a solid blue color and is positioned between two thin blue vertical lines.

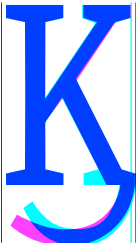
opsz144 wght400 wdth100

The image shows the Omega symbol (Ω) in the AmstelvarA2 font. The settings are opsz144, wght400, and wdth100. The symbol is a solid blue color and is positioned between two thin blue vertical lines.

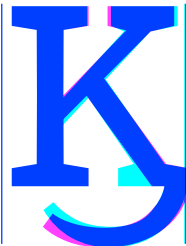
opsz14 wght400 wdth125

The image shows the Omega symbol (Ω) in the AmstelvarA2 font. The settings are opsz14, wght400, and wdth125. The symbol is a solid blue color and is positioned between two thin blue vertical lines.

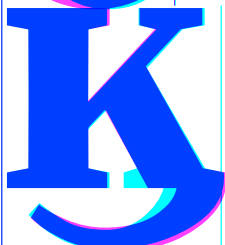
opsz14 wght400 wdth50



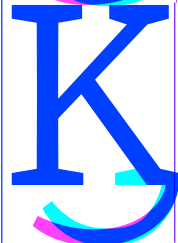
opsz28 wght400 wdth100



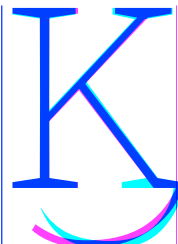
opsz14 wght1000 wdth100



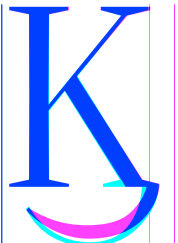
opsz14 wght400 wdth100



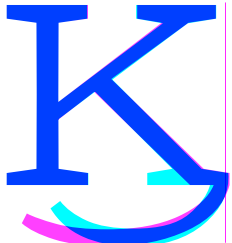
opsz14 wght100 wdth100



opsz144 wght400 wdth100



opsz14 wght400 wdth125



opsz14 wght400 wdth50

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opsz144 wght400 wdth100

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opsz14 wght100 wdth100

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opsz14 wght400 wdth100

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opsz14 wght1000 wdth100

Დ

opsz28 wght400 wdth100

Დ

opsz14 wght400 wdth125

Დ

opsz14 wght400 wdth50

E

opsz28 wght400 wdth100

E

opsz14 wght1000 wdth100

E

opsz14 wght400 wdth100

E

opsz14 wght100 wdth100

E

opsz144 wght400 wdth100

E

opsz14 wght400 wdth125

E

<div>opsz14 wght400 wdth50</div>	Љ	<div>opsz144 wght400 wdth100</div>	Љ
<div>opsz14 wght400 wdth100</div>	Љ	<div>opsz14 wght100 wdth100</div>	Љ
<div>opsz14 wght1000 wdth100</div>	Љ	<div>opsz14 wght400 wdth100</div>	Љ
<div>opsz14 wght400 wdth125</div>	Љ	<div>opsz14 wght400 wdth125</div>	Љ
<div>opsz28 wght400 wdth100</div>	Љ	<div>opsz28 wght400 wdth100</div>	Љ

opsz14 wght400 wdth50

Н

opsz144 wght400 wdth100

Н

opsz14 wght100 wdth100

Н

opsz14 wght400 wdth100

Н

opsz14 wght1000 wdth100

Н

opsz14 wght400 wdth125

Н

opsz28 wght400 wdth100

Н

opsz14 wght400 wdth50

Th

opsz144 wght400 wdth100

Th

opsz14 wght100 wdth100

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opsz14 wght400 wdth100

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opsz14 wght1000 wdth100

Th

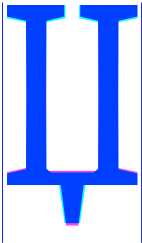
opsz28 wght400 wdth100

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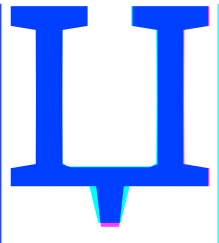
opsz14 wght400 wdth125

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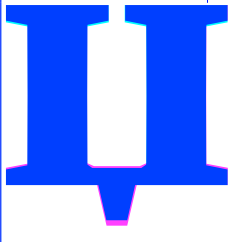
opsz14 wght400 wdth50



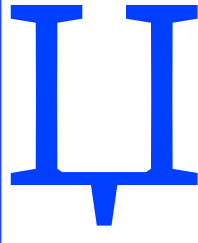
opsz28 wght400 wdth100



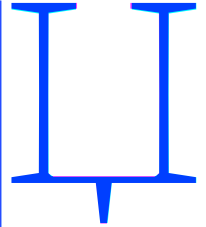
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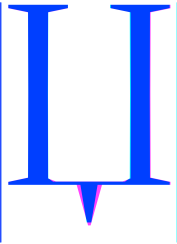
opsz14 wght400 wdth100



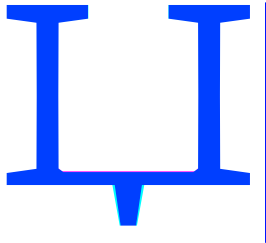
opsz14 wght100 wdth100



opsz144 wght400 wdth100



opsz14 wght400 wdth125



opsz14 wght400 wdth50

Б

opsz28 wght400 wdth100

Б

opsz14 wght1000 wdth100

Б

opsz14 wght400 wdth100

Б

opsz14 wght100 wdth100

Б

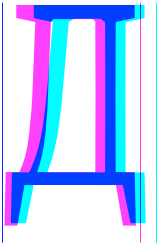
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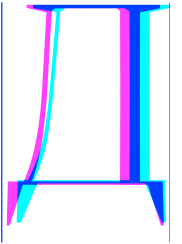
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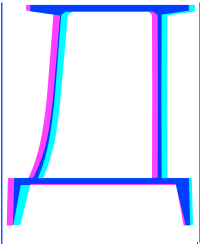
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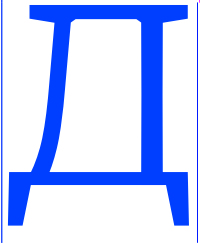
opsz144 wght400 wdth100



opsz14 wght100 wdth100



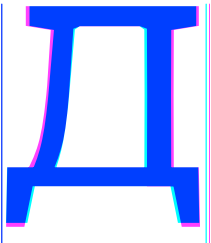
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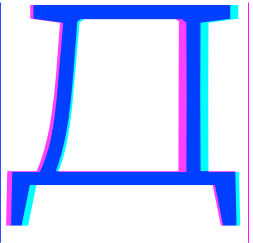
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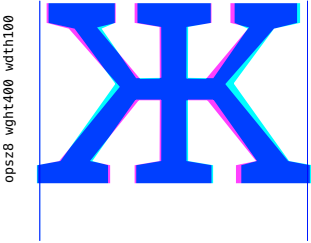
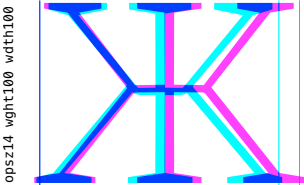
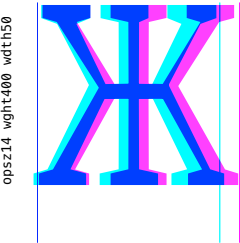


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opsz14 wght400 wdth125





opsz14 wght400 wdth50

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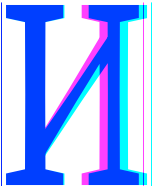
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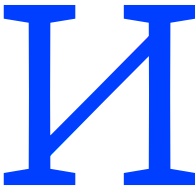
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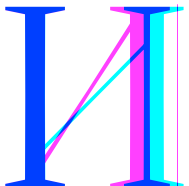
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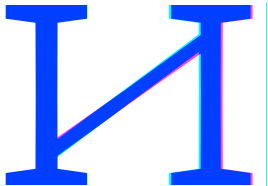
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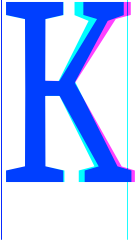
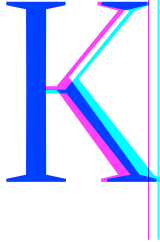

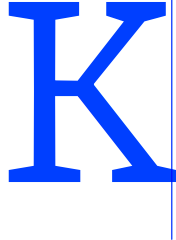
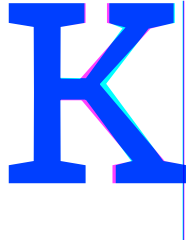
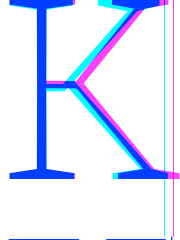
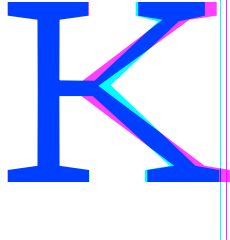


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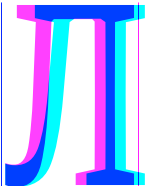


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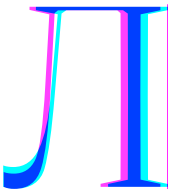


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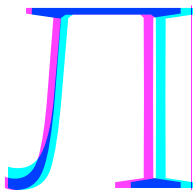
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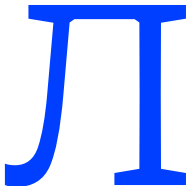
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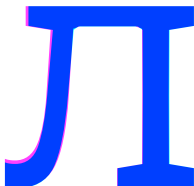
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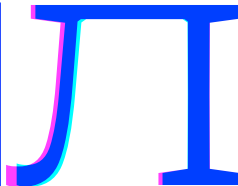
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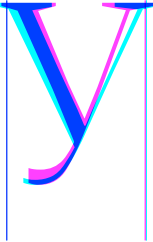
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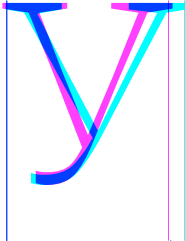
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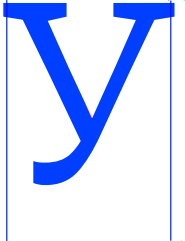
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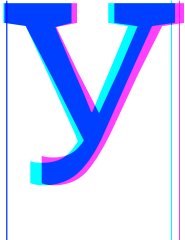
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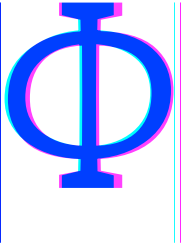
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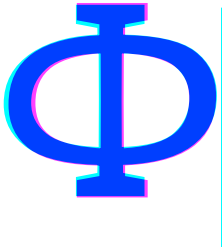
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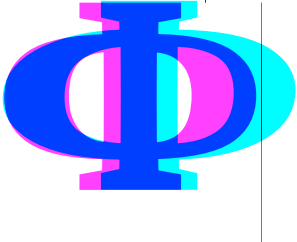
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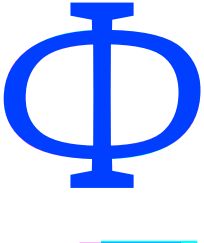
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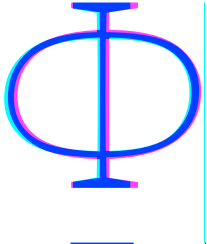
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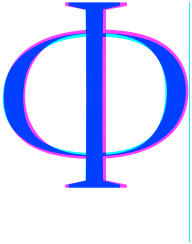
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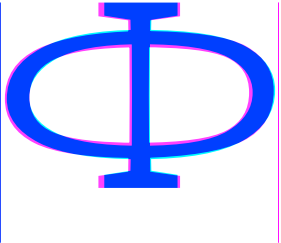
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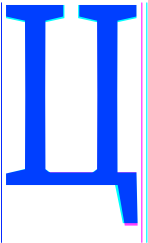
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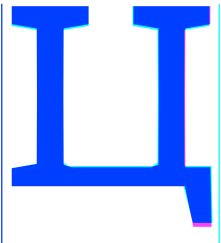
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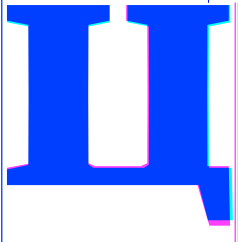
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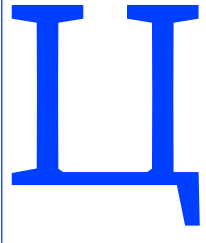
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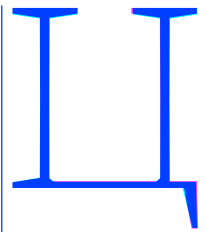
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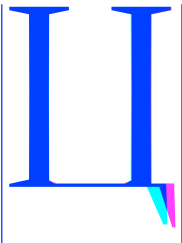
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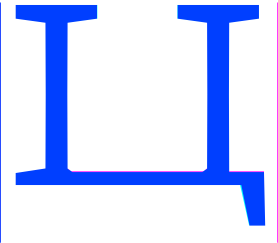
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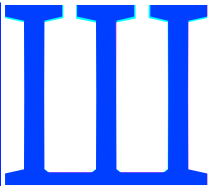
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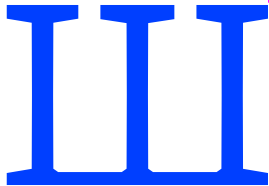
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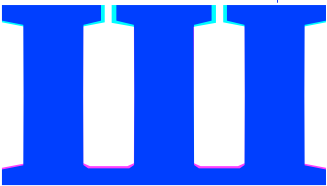
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opsz28 wght400 wdth100



opsz14 wght400 wdth50

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opsz144 wght400 wdth100

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opsz14 wght100 wdth100

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opsz14 wght400 wdth100

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opsz14 wght1000 wdth100

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opsz28 wght400 wdth100

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opsz14 wght400 wdth125

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opsz14 wght400 wdth50

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opsz144 wght400 wdth100

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opsz14 wght100 wdth100

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opsz14 wght400 wdth100

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opsz14 wght1000 wdth100

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opsz28 wght400 wdth100

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opsz14 wght400 wdth125

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opsz14 wght400 wdth50

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opsz144 wght400 wdth100

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opsz14 wght100 wdth100

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opsz14 wght400 wdth100

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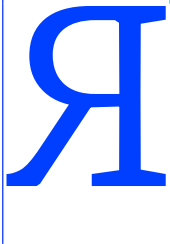
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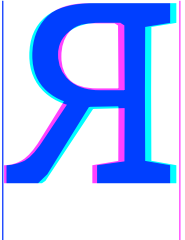
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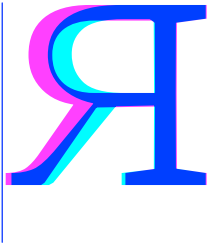
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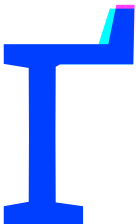
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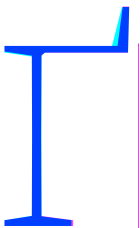
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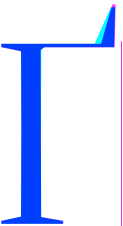
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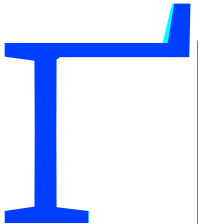
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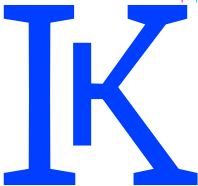
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opsz14 wght400 wdth125



opsz14 wght400 wdth50

K

opsz144 wght400 wdth100

K

opsz14 wght100 wdth100

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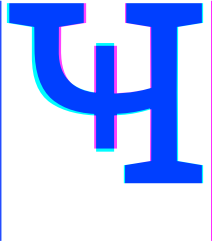
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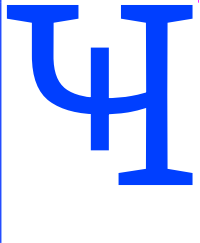
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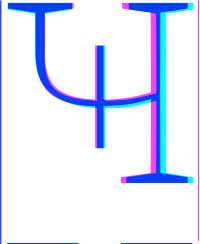
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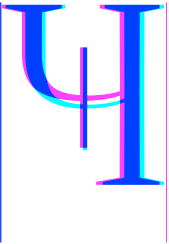
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h

opsz8 wght400 wdh100

h

opsz14 wght1000 width100

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opsz14 wght400 wdth100

h

opsz14 wght100 width100

opsz144 wght400 wdh100

h

opsz14 wght400 wdh125

h

opsz14 wght400 wdth50

e

opsz28 wght400 wdth100

e

opsz14 wght1000 wdth100

e

opsz14 wght400 wdth100

e

opsz14 wght100 wdth100

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opsz144 wght400 wdth100

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opsz14 wght400 wdth125

e

