Designer Eric Olson
Format Cross Platform OpenType
V Styles \& Weights 8 weights
AaBbCcDdEeFfGgHhlijjKkLIMm AaBbCcDdEeFfGgHhlilijkkLIMmNnOoPpQ
AaBbCcDdEeFfGgHhlijjKkLLIMm AaBbCcDdEeFfCghhlij)KkLIMmNnOoPpQ
AaBbCcDdEeFfGgHhiljJKkL AaBb[cDdEeFfGgHhlijjKKLIMmNnO AaBbCcDdEeFfGgHhIJjKKLI AaBbCcDdEeFfGgHhIJjKHLMmNn
$\nabla$ Purchase Options
Complete Family \$179-8 weights
Standard Width \$99-4 weights
Condensed Width \$99-4 weights
Singles \$39 - Single weights

# Sounds Ensue 

Tone is generally only detected by those under 25


Sound is subtle and similar to a hearing test


Taxis allowed to offer multiple passenger rides


Leaders seemingly comfortable despite chair shortage
 Hard ceiling on personal coffee fund looms large



Continental Rental



Stalemate Persists


## Weatherized



## GATEHOUSE

 2503 Penn Ave.


## Klavika Display Text Showings

## Thin Condensed 24 Point with alt g

> The trimming you requested turned out well considering I'm new to such things. For instance, why do any of this by hand? If I used the lawn mower on the hedges then they would be lower in the first place. Ok sure, they would be but

## Thin 24 Point



## Extra Light Condensed 12 Point

The trimming you requested turned out well considering I'm new to such things. For instance, why do any of this by hand? If I used the lawn mower on the hedges then they would be lower in the first place. Allright sure, they would be really low, but think how much fuel we'll save over the long run. Right I know, by hand and it wouldn't use fuel, but you need to think more openly, radically even. Again, the entire grounds will have a much lower appearance, almost like a flat-top haircut. You know, like barbers used to give but instead of centimeters, think acres, basically like the entire grounds, but in a mannered flat shape. The watering instructions make

## Extra Light 12 Point

The trimming you requested turned out well considering l'm new to such things. For instance, why do any of this by hand? If I used the lawn mower on the hedges then they would be lower in the first place. Ok sure, they would be really low, but think how much fuel we'll save over the long run. Right I know, by hand and it wouldn't use fuel, but you need to think more openly, even radically. Again, the entire grounds will have a much lower appearance, almost like a flat-top haircut. You know, like barbers used

# The trimming you requested turned out well considering I'm new to such things. Think of this, why do any of this by hand? If I used the lawn mower on the hedges then they would 

# The trimming you requested has turned out well considering l'm new to such things. For instance, why do any of this by hand? Using the lawn mower on the hedges will lower 

Black Condensed 12 Point
The trimming you requested turned out well considering I'm new to such things. Why do any of this by hand? If I used the lawn mower on the hedges then they would be lower in the first place. Ok sure, they would be really low, but think how much fuel we'll save over the long run. Right I know, by hand and it wouldn't use fuel, but you need to think more openly, even radically. Again, the entire grounds will have a much lower appearance, almost like a flat-top haircut. You know, like barbers used to give but instead of centimeters, think acres

Black 12 Point
The trimming you requested turned out well considering l'm new to such things. For instance, why do any new trimming by hand? If I used the lawn mower on the hedges then they would be lower in the first place. Ok sure, they would be really low, but think how much fuel we'll save over the long run. Right I know, by hand and it wouldn't use fuel, but you need to think more openly, even wildy. Again, the entire grounds will have a radically lower appearance, almost like
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Klavika Display Specifications

| Language Coverage | The Klavika Display Extended Latin Character set supports: |
| :--- | :--- |
|  | Afrikaans, Albanian, Basque, Bokmål, Bosnian, Breton, Catalan, Cornish, <br> Croatian, Czech, Danish, Dutch, English, Esperanto, Estonian, Faroese, <br> Finnish, French, Frisian, Friulian, Gaelic (Manx), Gaelic (Scottish), Gagauz <br> (Latin), Galician, German, Hawaiian, Hungarian, Icelandic, Indonesian, Irish, <br> Irish Gaelic, Italian, Karelian, Ladin, Latvian, Lithuanian, Luxemburgish, <br> Maltese, Moldavian (Latin), Norwegian, Polish, Portuguese, Rhaeto-Romanic, <br> Romanian, Sami, Serbian (Latin), Slovak, Slovenian, Sorbian, Spanish, Swahili, <br> Swedish, Turkish and Welsh. |
|  | Klavika Display OpenType fonts are Unicode encoded and support: |
| Western European (1252 Latin 1), Eastern European (1250 Latin 2), |  |
| Baltic (1257) and Turkish (1254) |  |

