## Kettering 205

## Specimen sheets



## Talloot Type

Kettering 205

Number of styles: six
Style names: Thin / Light / Book / Medium / Bold / Heavy


## Character set

ABCDEFGHIJKLMNODORSTUVWXYZ abcdefghijklmnoparstuvwxyz 12345678901234567890 !i?と\&@\#\%\%
…"...) \{\}|11*SC¥€£a+X- -
 KLLL'LNNNNOOOOOOOOE RERRŔŚŚT






## Text sample 12 point

To best exhibit the properties of a typeface, construct a sentence that includes all 26 letters of the alphabet (known as a pangram); the ultimate example of which is achieved using each letter just once, typically resulting in quite a bizarre sentence. The preceding sentence is a pangram, and unusually makes perfect sense, but it's very long at 253 characters.

## Text sample 9 poin

To best exhibit the properties of a typeface, construct a sentence that includes all 26 letters of the alphabet (known as a pangram); the ultimate example of which is achieved using each letter just once, typically resulting in quite a bizarre sentence. The preceding sentence is a pangram and unusually makes perfect sense, but it's very long at 253 characters.

Number of styles：six
Style names：Thin／Light／Book／Medium／Bold／Heavy

## Talloot Type

www．talbottype．co．uk adrian＠talbottype．co．uk
＋44（0）1273 746915

## HAMBURGEFONTS hamburgefonts Oblique 12345678901234567890

## Character set

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz $12345678901234567890!i ? 亡 \& @ \% \%$





 †ま．．．＂《＜»／／ $1231 / 41 / 2^{3 / 4}$ G fl $H \partial \Delta \pi \sum \sqrt{ } \infty \int \Delta \Omega \pi$－

To best exhibit the properties of a typeface，construct a sentence that includes all 26 letters of the alphabet（known as a pangram）； the ultimate example of which is achieved using each letter just once， typically resulting in quite a bizarre sentence．The preceding sentence is a pangram，and unusually makes perfect sense，but it＇s very long at 253 characters．

## Text sample 9 point

To best exhibit the properties of a typeface， construct a sentence that includes all 26 letters of the alphabet（known as a pangram）；the ultimate example of which is achieved using each letter just once，typically resulting in quite a bizarre sentence．The preceding sentence is a pangram， and unusually makes perfect sense，but it＇s very long at 253 characters．

## Kettering 205

Book
Number of styles: six
Style names: Thin / Light / Book / Medium / Bold / Heavy

## Talloot Type

# HAMBURGEFONTS hamburgefonts Oblique 12345678901234567890 

Character set
ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 12345678901234567890!i?¿\&@\#\%\%

 KLLL'EŃNNNNOÓÓOOOOOÓOE RRRŘŚS゙Ť






To best exhibit the properties of a typeface, construct a sentence that includes all 26 letters of the alphabet (known as a pangram); the ultimate example of which is achieved using each letter just once, typically resulting in quite a bizarre sentence. The preceding sentence is a pangram, and unusually makes perfect sense
but is very long at 253 characters.

Text sample 9 point
To best exhibit the properties of a typeface, construct a sentence that includes all 26 letters of the alphabet (known as a pangram); the ultimate example of which is achieved using each letter just once, typically resulting in quite a bizarre sentence. The preceding sentence is a pangram, and unusually makes perfect sense, but it's very long at 253 characters

## Kettering 205

## Medium

Number of styles: six
Style names: Thin / Light / Book / Medium / Bold / Heavy

# HAMBURGEFONTS hamburgefonts Oblique 12345678901234567890 

## Character set

## ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 12345678901234567890! i?c\&@\#\%\%        <br> 

To best exhibit the properties of a typeface, construct a sentence that includes all 26 letters of the alphabet (known as a pangram); the ultimate example of which is achieved using each letter just once, typically resulting in quite a bizarre sentence. The preceding sentence is a pangram, and unusually makes perfect sense, but is very long at 253 characters.

Text sample 9 point
To best exhibit the properties of a typeface, construct a sentence that includes all 26 letters of the alphabet (known as a pangram); the ultimate example of which is achieved using each letter just once, typically resulting in quite a bizarre sentence. The preceding sentence is a pangram, and unusually makes perfect sense, but it's very long at 253 characters

## Kettering 205

## Bold

Number of styles：six
Style names：Thin／Light／Book／Medium／Bold／Heavy

## Talloot Type

# HAMBURGEFONTS hamburgefonts Oblique 12345678901234567890 

## ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 12345678901234567890！i？c\＆＠\＃\％\％。   KĹLLEŃNN゙NOÓÓOOOOOÓOEのRRRŚŚŠ     <br> 

To best exhibit the properties of a typeface，construct a sentence that includes all 26 letters of the alphabet（known as a pangram）； the ultimate example of which is achieved using each letter just once，typically resulting in quite a bizarre sentence．The preceding sentence is a pangram，and unusually makes perfect sense， but is very long at 253 characters．

Text sample 9 point
To best exhibit the properties of a typeface， construct a sentence that includes all 26 letters of the alphabet（known as a pangram）； the ultimate example of which is achieved using each letter just once，typically resulting in quite a bizarre sentence．The preceding sentence is a pangram，and unusually makes perfect sense，but it＇s very long at 253 characters．

# Kettering 205 

Heavy
Number of styles：six
Style names：Thin／Light／Book／Medium／Bold／Heavy

# HAMBURGEFONTS hamburgefont Oblique 12345678901234567890 

## ABCDEFGHIJKLMNOPQRSTUVWXYZ abcde！ghijklmnopqrstuvwxyz 12345678901234567890！i？c¿＠\＃\％\％。   KLLLLENNÑÑÓÓOOOOOÓOGのRRRŚŚT゙     <br> 

To best exhibit the properties of a typeface，construct a sentence that includes all 26 letters of the alphabet（known as a pangram）； the ultimate example of which is achieved using each letter just once，typically resulting in quite a bizarre sentence． The preceding sentence is a pangram，and unusually makes perfect sense，but is very long at

Text sample 9 point
To best exhibit the properties of a typeface， construct $\alpha$ sentence that includes all 26 letters of the alphabet（known as a pangram）；the ultimate example of which is achieved using each letter just once， typically resulting in quite a bizarre sentence．The preceding sentence is $\alpha$ pangram，and unusually makes perfect sense，but it＇s very long at 253 characters．

