William Caslon

In the late 17th century the scientific way we see and use typography— his name revolution had already been in motion full was William Caslon. Caslon was born force. Many technologies had already been in Cradley, Worcestershire, just west of modern world. In 1692, an English boy ate machinery and the finite detailing of was born who would forever change the precision engraving.

invented such as the steam engine and the Birmingham England. Early in his career, printing press. The rise of technology to Caslon started as an apprentice under an simplify everyday labor and mass produc- engraver who worked with gunlocks and tion paved away new industries into the barrels. There Caslon learned how to oper-

The Beginning of an Era

William Caslon went on and started his own business after leaving his apprenticeship. In 1716, Caslon opened an engraving shop in London and began making tools for book binding and silver chasers which is a type of engraving specialize on jewelry, dinnerware, tools, and weaponry. Later in 1720-21, the Society for Promoting Christian Knowledge commissioned Caslon to cast Arabic alphabets in English, which would be used to print psalter— the book of Psalms, and the new testament from the Holy Bible. Upon his success Caslon was then sought after by William Bowyer a successful newspaper printer to create a Roman, Italic, and Hebrew typeface for Bowyer's press.

Roćoco



The Declarationg of Independence The Holy Bible

This new font was inspired by the Dutch Baroque styles at the time which was elegant, classy, and clear. The new font sizes would standardize fonts up until today as point size 12. Caslon created in all 14 different sizes for the new font in roman style and italic style. This new typeface was later named after Caslon himself as the Caslon Font Family. Caslon then found a type foundry firm to distribute his font types to the entire country.

The Caslon Font was used in newspapers in England and throughout the century. Books and newspapers in England and Americas after the 1730's were all printed under this font. Some famous examples which used the Caslon font is

"The typographical EPITOME of the English baroque. **??**

Robert Bringhurst



& Widely used [&] in books

The Legacy

America's Declaration of Independence. of St. Luke Old Street, London. Caslon In 1764 William Caslon I passed on his lived a comfortable life and never created legacy to his son William Caslon II to another font type after his success of the run the business. Caslon II was born in Caslon font. 1720 and was taught directly under his Today Caslon font families are still in father to run the firm. Caslon II never took use and can be described as a founding on another font but carried the business father font to the modern world. Roman successfully throughout the times. After style, italic, bold, etc. Caslon font families Caslon II died in 1788 the business was are a complete set. Typography in the sold and profits spread to the heirs. printing world was forever changed as the

William Caslon I died on January 23rd, Caslon Fonts set a standard for the print-1788 and was buried in the churchyard ing industry and onto today in the digital

When in

USE CASLON.

William Caslon

Caslon Typeface

consisted of two types of styles, the Roman digits, and special characters. style and the Italics style. William Caslon Caslon typeface was standard for a very appear later in 1905 because of the grow- non other than Benjamin Franklin. A original typeface consisted of all the letters ever used any other typeface.

The Caslon font family originally of the English alphabet, including all nine

I had not invented the Bold style but will long time and one of the biggest fans were ing movements of arts and craft. Other scientist and one of the founding fathers of styles soon joined the Caslon Font Family the United States of America, Franklin was later in the 1960's and 1970's such as also a printer and he liked the fonts made Caslon BT and Caslon Classico. Caslon's by William Caslon so much that he hardly



Characteristics

The description of Caslon's typeface is can be described as versatile, friendly, homey quality, altogether a pleasing aspect. Some specific characteristics of the typeface is described as follows: cropped apex of A, high, horizontal crossbar of e, C has double serif, italic V, W, A may appear to be falling over, bowl curve of italic p overlaps stem, long serifs on middle arm of E, long arm on L, bottom arm longer on Z, narrow c has low stress, large loop on k, T has long serifs tapering out from thin arms, lower at center.







Bob Xiong

