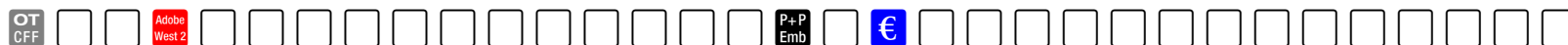


Identnr. Typeface Family/Face



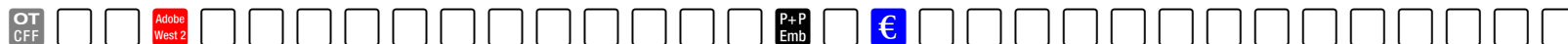
Achispado™

41280 Std Regular



Airam™

41281 Std Regular



F2F Allineato™

41335 Std Regular



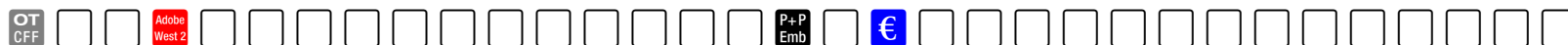
F2F Al Retto™

41334 Std Regular

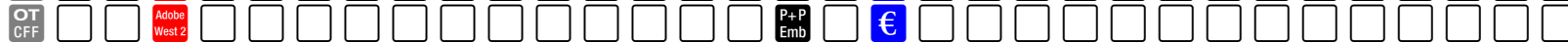


Amherst™

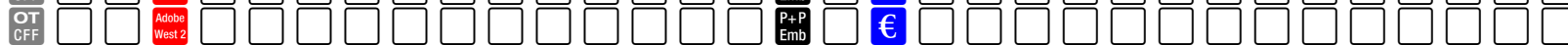
41290 Std Regular



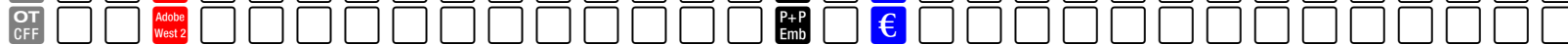
41288 Std Bold



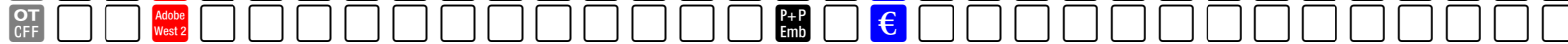
41289 Std Heavy



41293 Std Gothic Split Regular

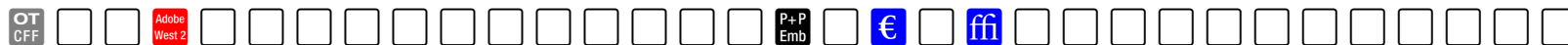


41292 Std Gothic Split Italic

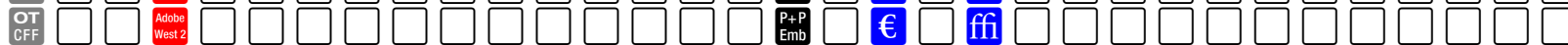


Anasdair™

41454 Std Regular



41452 Std Bold



Anlinear™

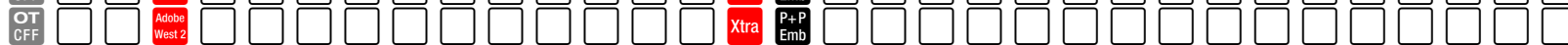
41430 Std Light



41431 Std Regular



41429 Std Bold



Identnr. Typeface Family/Face



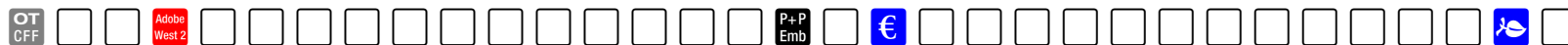
F2F Entebbe™

41342 Std Regular



Expectation™

42672 Std Regular



F2F El Dee Cons™

41341 Std Regular



F2F Frontpage Four™

41343 Std Regular



Goodies™

41375 Std A



41376 Std B



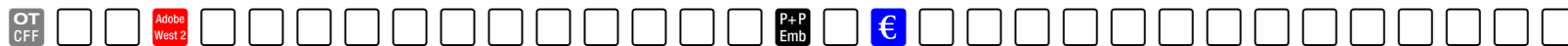
F2F Haakonsen™

41344 Std Regular

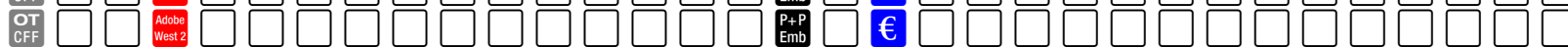


Hawkhurst™

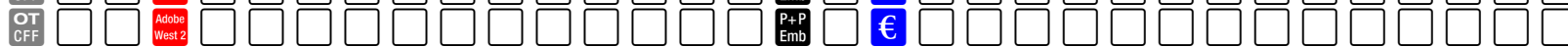
41286 Std Regular



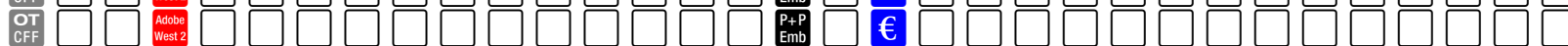
41285 Std Italic



41283 Std Bold



41284 Std Bold Italic



Hexatype™

41377 Std Bold

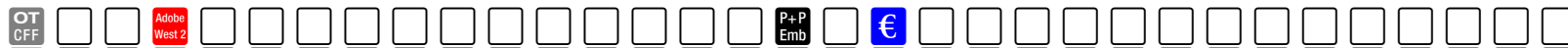


Identnr. Typeface Family/Face

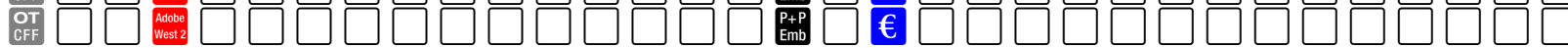


Hildegard™

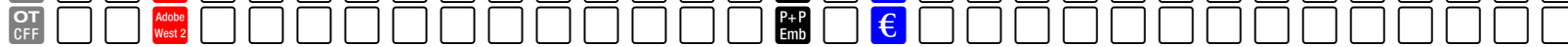
42698 Std Regular



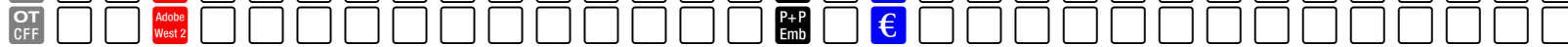
42699 Std Italic



42700 Std Bold



42701 Std Bold Italic



F2F HogRoach™

41345 Std Regular



Hot Plate™

41383 Std 1



41388 Std 2



41387 Std 3



41381 Std 4



41380 Std 5



41385 Std 6



41384 Std 7



41379 Std 8



41382 Std 9

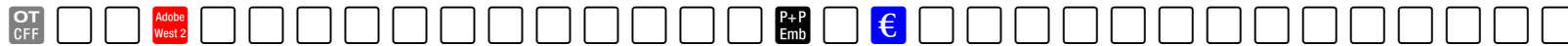


41386 Std 10



Italienne™

41389 Std Regular



Jan™

41390 Std Regular



Identnr. Typeface Family/Face



F2F Metamorfoši™

41354 Std Regular



F2F Monako Stoned™

41355 Std Regular



Morocco™

41432 Std Regular



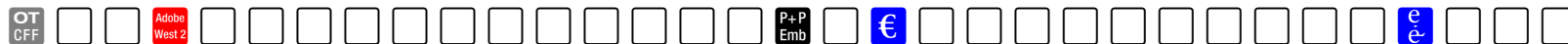
Ned™

41433 Std Regular

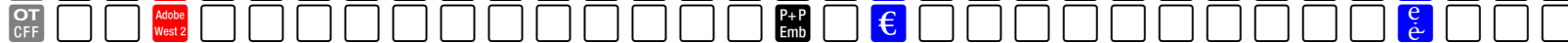


Neuseidler™

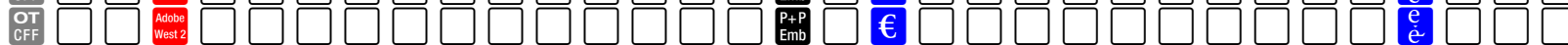
41439 Std Regular



41437 Std Bold



41438 Std Heavy

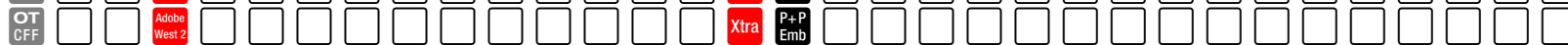


F2F OCRAlexczyk™

41356 Std Regular



41357 Std Shake



F2F OCRBczyk™

41358 Std Regular



41359 Std Bold



Pargrid™

41440 Std Cross



41441 Std Regular



41442 Std Trash



Identnr. Typeface Family/Face



Raclette™

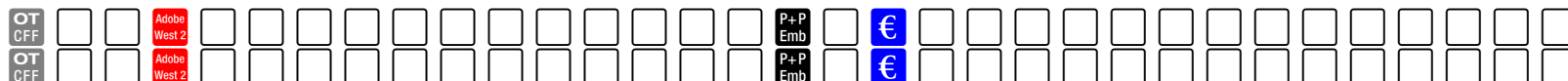
41329 Std Regular



Samba™

42669 Std Regular

42670 Std Bold



F2F Screen Scream™

41364 Std Regular



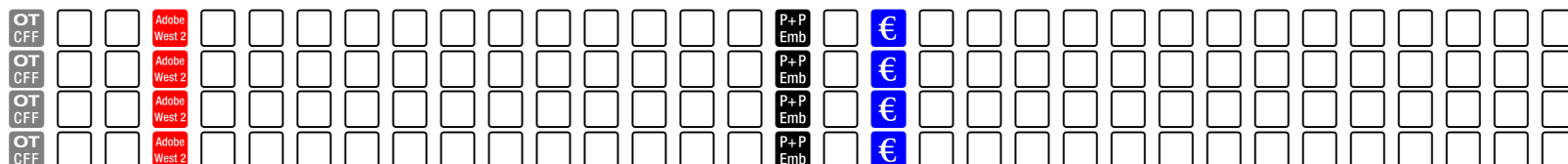
Seebad™

41446 Std Regular

41445 Std Italic

41443 Std Bold

41444 Std Bold Italic



F2F Shakkarakk™

41365 Std Regular



F2F Shpeetz™

41366 Std Regular



Siseriff™

41471 Std Light

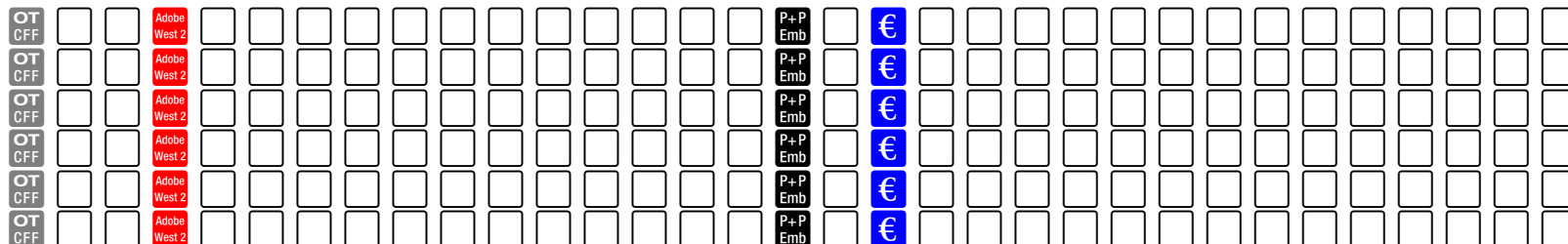
41472 Std Light Italic

41473 Std Regular

41474 Std Italic

41475 Std Semibold

41476 Std Semibold Italic



Identnr.	Typeface Family/Face	OT CFF	OT TTF	LT COM	Adobe West 2	Adobe CE	ARA	CN Simp	CN Trad	CY	GR	HEB	KR	JP	Lat Ext	Pi	Xtra	P+P Emb	Edit Emb	€	₪	ff	BB	619	123	7/8	7/8	H2	1st	À	€	À	☺	aA
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41469	Std Bold	OT CFF			Adobe West 2													P+P Emb		€																
41470	Std Bold Italic	OT CFF			Adobe West 2													P+P Emb		€																
41468	Std Black	OT CFF			Adobe West 2													P+P Emb		€																

Stempel™

41477	Std One	OT CFF			Adobe West 2												Xtra	P+P Emb		€																
41478	Std Two	OT CFF			Adobe West 2												Xtra	P+P Emb		€																

Stencil Moonlight™

42645	Std Regular	OT CFF			Adobe West 2													P+P Emb		€																
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F2F Styletti™

41368	Std Medium	OT CFF			Adobe West 2												Xtra	P+P Emb																		
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F2F Tagliatelle Sugo™

41369	Std Regular	OT CFF			Adobe West 2												Xtra	P+P Emb																		
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F2F TechLand™

41370	Std Regular	OT CFF			Adobe West 2												Xtra	P+P Emb																		
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Teebrush Paint™

41479	Std Regular	OT CFF			Adobe West 2													P+P Emb		€																
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F2F Twins™

41371	Std Regular	OT CFF			Adobe West 2												Xtra	P+P Emb																		
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F2F Tyrell Corp™

41372	Std Regular	OT CFF			Adobe West 2												Xtra	P+P Emb																		
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OpenType CFF

OpenType CFF Fonts are based on PostScript outlines. The file extension for CFF based OpenType fonts is .otf.



OpenType TTF

OpenType TTF fonts are based on TrueType Outlines. The file extension for TTF based OpenType fonts is .ttf.



Linotype Com

Linotype Com fonts have been optimized for international communication and for use with Office applications. Linotype has defined an extended character set for these fonts, the Linotype Extended European Character set (LEEC). Linotype Com fonts are encoded to support the following 48 Latin-based languages: Afrikaans, Albanian, Basque, Bosnian, Breton, Catalan, Cornish, Croatian, Czech, Dutch, English, Estonian, Faroese, Finnish, French, Frisian/Eastern, Frisian/Western, Friulian, Gaelic/Irish, Gaelic/Manx, Gaelic/Scots, Gagauz (Latin), Galician, German, Hungarian, Icelandic, Italian, Karelian, Ladin, Latvian, Lithuanian, Maltese, Moldavian (Latin), Norwegian, Polish, Portuguese, Rheto-Romance, Romanian, Saami/Lule, Saami/Southern, Slovak, Slovenian, Sorbian/Lower, Sorbian/Upper, Spanish, Swedish, Turkish, and Turkmen/Latin.



Adobe Western 2

Includes a basic character set containing uppercase letterforms, lowercase letterforms, figures, accented characters, and punctuation. These fonts also contain currency symbols (cent, dollar, euro, florin, pound sterling, yen), standard ligatures (fi, fl), common fractions (1/4, 1/2, 3/4), common mathematics operators, superscript numerals (1,2,3), common delimiters and conjoiners, and other symbols (including daggers, trademark, registered trademark, copyright, paragraph, litre and estimated symbol). Fonts with an Adobe Western 2 character set support most western languages including: Afrikaans, Basque, Breton, Catalan, Danish, Dutch, English, Finnish, French, Gaelic, German, Icelandic, Indonesian, Irish, Italian, Norwegian, Portuguese, Sami, Spanish, Swahili and Swedish.



Adobe CE

Fonts with an Adobe CE character set also include the characters necessary to support the following central European languages: Croatian, Czech, Estonian, Hungarian, Latvian, Lithuanian, Polish, Romanian, Serbian (Latin), Slovak, Slovenian and Turkish.



Arabic

Arabic is one of the most widely used writing systems in the world. Fonts with Arabic character sets support the Arabic and Persian languages. Additionally, some support Urdu as well. Please refer to the description of the individual typeface at www.Linotype.com to learn its specific character set features.



Chinese Simplified

Chinese is one of the oldest known writing systems in the world, having been used in China for thousands of years. Fonts with a Chinese Simplified character set can set Simplified Chinese, which is the written form of the language primarily used in the People's Republic of China.



Chinese Traditional

Chinese is one of the oldest known writing systems in the world, having been used in China for thousands of years. Fonts with a Chinese Traditional character set can set Traditional Chinese, which is used primarily in Hong Kong and Taiwan.



Cyrillic

The Cyrillic alphabet was reformed by Peter the Great in Russia in the early eighteenth century. Fonts that include a Cyrillic character set support the following languages: Russian, Adyge, Avarish, Balkarian, Belorussian, Bulgarian, Chechen, Darginish, Ingushian, Kabardino-Cherkesian, Kumykish, Lakish, Lesginian, Macedonian, Mordovsko-Ersatian, Mordovsko-Mokshanian, Nanaish, Nenish, Nivkh, Nogaian, Selkup, Serbian, Tabasaranish, and Ukrainian.



Greek

The Greek alphabet is one of the oldest known writing systems, having been adapted from the Phoenician alphabet about 3,000 years ago. Fonts with a Greek character set include the characters and punctuation required to support the modern Greek language.



Hebrew

Hebrew is one of the oldest known writing systems in the world, having been adopted from the Phoenician alphabet over 2,000 years ago. Fonts with a Hebrew character set include the characters and punctuation required to set Modern Hebrew.



Korean

Hangul, the Korean script, was created by King Sejong the Great during the 1400s. Fonts with a Korean character set include all the characters and punctuation required to set Hangul.



Japanese

Written Japanese consists of three separate writing systems used together: Katakana, Hiragana, and Kanji. Fonts with a Japanese character set include all the characters and punctuation required to set Japanese.



Latin Extended

Fonts with a Latin Extended character set include additional Latin characters beyond the combined Adobe Western 2 and Adobe CE character sets to support languages such as Welsh, archaic Danish and Esperanto. Linotype Fonts with a Latin Extended character set cover 52 East European Languages including Maltese, Cornish, Sorbian & Moldavian. See also www.unicode.org.



Symbol/Pi

Certain fonts contain additional non-alphabetic characters not in standard character sets, such as bullets, Ornaments, symbols, flourishes, icons, and border elements.



Special

Special character set and non Latin languages (esp. Arabic). These fonts may contain also a subset of the entire standard Adobe Western 2 character range and may support a limited number of languages.



Print & Preview Embedding

Allows the user to view the document on screen and print it. The font cannot be used in other applications or documents. The font is temporarily installed on the user's machine, but they do not have access to it, nor does it remain on the machine after the document is closed.



Editable Embedding

Allows the user to view, edit, and print the document. The font is only accessible to the user as long as the document it is embedded in is open. It will be installed temporarily, but remain inaccessible for the user inside of other applications or documents.



Euro

Includes the new euro currency symbol, mostly individually designed, representing the standard currencies of 11 European Union member countries. Most Adobe OpenType fonts also include symbols for cent, dollar, florin, pound sterling and yen.



Black Letter

These fonts contain additional historic glyphs that allow users to follow the conventions for setting historical German and blackletter text.



Ligatures

Ligatures are designed to correct awkward combinations where letters may collide. This font contains an extended set of ligatures beyond the basic "fi" and "fl" ligatures found in most fonts. These special ligatures can include "Th", "ss", "ffi", "tt" and other special letter combinations.



Small Caps

These letterforms are smaller versions of the normal capitals and are designed to be visually compatible with the lowercase characters of a typeface. They can be used to introduce the first few words at the beginning of a story, or to highlight key words within text.



Old Style Figures

These figures are designed with ascenders and descenders and have features and proportions compatible with the lowercase characters of the typeface. Oldstyle figures, also known as hanging figures, are typically used for text settings because they blend in well with the optical flow and rhythm of the lowercase alphabet. Fonts with oldstyle figures include both proportional and tabular versions.



Proportional Lining Figures

Most fonts include lining figures that are designed to be compatible with the capital letters. They are usually capital height or slightly smaller and are typically designed with the same widths, also known as tabular widths. Tabular lining figures are especially useful when setting columns of number, such as in financial reports. Fonts with proportional lining figures also include a set of lining figures that have unique widths that are determined by the shape of the figure.



Diagonal Fractions

These fonts include an expanded set of the most commonly used diagonal fractions beyond 1/4, 1/2 and 3/4 and may include additional fractions such as 1/8, 3/8, 5/8, 7/8, 1/3, and 2/3. Some Adobe OpenType fonts also support the creation of arbitrary fractions.



Stacked Fractions

This font contains a significant set of "nut" or "stacked" fractions that feature a horizontal bar separating the numerator and denominator.



Superscript/Subscript

Superior and inferior figures, also known as superscript and subscript letterforms, are used for footnote references, chemical compounds, and as mathematical exponents.



Ordinals and Superior Letters

These fonts contain superior letterforms that are used when creating ordinals, which specify position in a numbered series, and in certain English, French and Spanish abbreviations, such as Madame, compagnie, and segundo.



Swashes

Swash capitals, which originated in the italic handwriting of the Italian Renaissance, were adapted as letterforms during the early sixteenth century. Since then, swash letters have evolved along with new handwriting and typeface styles. Swash capitals can be used effectively for expressive passages of text, or for titles and signage when an elegant touch is called for.



Alternates

Several fonts include additional ligatured forms, alternate lowercase letters, and lowercase within uppercase combined forms. The alternate forms were designed to give words a slightly more animated and informal appearance and to lend more interest to type composition. Because of their decorative quality, they are best used in moderation.



Titling Capitals

Titling capitals are specially designed letterforms, such as ornate, inline, white-stroked or refined versions of regular capitals, designed for use in all-capital settings or as initial capitals. Titling capitals also have specific letterspacing that lends itself to all-capital settings. Fonts with titling capitals may also include specially designed figures, monetary symbols, related punctuation, and accented characters for use with the titling capitals. Reversed titling capitals can be used as initial forms in book chapters or related paragraphs.



Ornaments

Throughout history, type designers have created printer's ornaments to accompany their typefaces. These ornaments add a personal signature to the type family and can be used as title page decoration, paragraph markers, dividers for blocks of text, or as repeated bands and borders. Common ornaments include flowers, leaves, bullets, brackets, and contemporary graphic decorations.



Case Forms

These fonts contain special alternate letterforms and punctuation with a distinct design and spacing for use in all-capital text settings.

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Document ID code:

TakeType Collection OpenType Feature List

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