

Introducing the new and improved

FF Collections

Purchase whole families together – and save



	OpenType Std	OpenType Pro
	Cross-platform fonts and families, often including new or additional characters, and offering advanced typographic layout features	All the benefits of OpenType Standard, but with extended language support too
PACKAGE	COLLECTION	COLLECTION
FF Dax	FF Dax OT Collection	FF Dax Pro Collection
FF Dax Caps		
FF Dax Italic		
FF Dax Condensed		
FF Dax Condensed Italic		
FF Dax Wide		
FF Dax Wide Caps		
FF Dax Wide Italic		
FF Dax Compact		
FF DIN	FF DIN OT Collection	FF DIN Pro Collection
FF DIN Condensed		
FF DIN Italic		
FF Fago	FF Fago OT Collection	FF Fago Pro Collection
FF Fago Condensed		
FF Fago Extended		
FF Fago Office Sans		
FF Fago Office Serif		
FF Fago Monospaced		
FF Info Display	FF Info OT Collection	
FF Info Display Italic		
FF Info Text		
FF Info Text Caps		
FF Info Text Caps Italic		
FF Info Text Italic		
FF Info Pict		
FF Info Office		
FF Info Office HSQ		
FF Meta Condensed	FF Meta OT Collection	FF Meta Pro Collection
FF Meta Condensed Italic		
FF Meta 1		
FF Meta 2		
FF Meta 3		
FF Meta Correspondence		
FF Meta Headline		
FF Meta Headline Condensed		
FF Meta Headline Compressed		
FF Meta Serif 1	FF Meta Serif OT Collection	FF Meta Serif Pro Collection
FF Meta Serif 2		
FF Meta Serif/Sans Basic Suite	Basic OT Suite	Basic Pro Suite
FF Meta Serif/Sans Complete Suite	Complete OT Suite	Complete Pro Suite
FF Scala 1	FF Scala OT Collection	FF Scala Pro Collection
FF Scala 2		
FF Scala Sans 1		
FF Scala Sans 2		
FF Scala Sans 3		
FF Scala Jewels		
FF Transit Back	FF Transit Collection (currently TrueType or PostScript only)	
FF Transit Front		
FF Transit Pict		
FF Transit Print		
FF Unit 1	FF Unit Complete Collection OT	FF Unit Complete Collection Pro
FF Unit 2		
FF Unit 3		
FF Zwo Light	FF Zwo OT Collection	FF Zwo Pro Collection
FF Zwo Regular		
FF Zwo Bold		
FF Zwo Black		
FF Zwo Extra Light		
FF Zwo Semi Light		
FF Zwo Semi Bold		
FF Zwo Extra Bold		
FF Zwo Correspondence		