

Table Style Gallery

Generic Word-style table names rendered by OfficeIMO.Pdf without invoice or report-specific behavior.

TableNormal

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

TableGrid

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

TableGridLight

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

PlainTable1

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

GridTable1Light

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

GridTable1LightAccent1

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

GridTable1LightAccent2

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

GridTable1LightAccent3

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

GridTable1LightAccent4

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

GridTable1LightAccent5

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

GridTable1LightAccent6

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

ListTable1Light

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

ListTable1LightAccent1

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

ListTable1LightAccent2

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

ListTable1LightAccent3

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

ListTable1LightAccent4

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

ListTable1LightAccent5

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

ListTable1LightAccent6

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

GridTableLight

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

GridTable1Light-Accent1

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

GridTable1Light-Accent2

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

GridTable1Light-Accent3

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

GridTable1Light-Accent4

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

GridTable1Light-Accent5

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

GridTable1Light-Accent6

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

ListTable1Light-Accent1

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

ListTable1Light-Accent2

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

ListTable1Light-Accent3

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

ListTable1Light-Accent4

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

ListTable1Light-Accent5

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.

ListTable1Light-Accent6

Signal	State	Notes
Header	Repeated	The first row should stay readable without relying on a domain-specific preset.
Flow	Generic	Borders, row separators, and spacing should reveal the preset shape at raster level.