Level 4	`Related`	`pairs(), cotabplot()`
Level 3	`Convenience`	`mosaic(), sieve(), assoc(), doubledecker()`
Level 2	`Coordinating`	`strucplot()`
Level 1	`Low-level`	Graphical appearance control ("grapcon") functions / generators for `strucplot()` (Only the generators are shown below)

Workhorse Functions

`Strucplot core`	`struc_mosaic(), struc_sieve(), struc_assoc()`
`Labeling`	`labeling_border(), labeling_list(), labeling_cells()`
`Legend`	`legend_resbased(), legend_fixed()`

Parameter Functions

`Shading`	`shading_hsv(), shading_hcl(), shading_Friendly(), shading_max()`
`Spacing`	`spacing_equal(), spacing_conditional(), spacing_highlighting(), spacing_increase()`