Table 2.3 – continued from previous page

| Modifier Syntax | Description |
| --- | --- |
| $\langle$*math expression*$\rangle$$ | Takes a valid `pgfmath` expression (See `pgf` manual), evaluates it and places the result back in the input string so it can be used as width for the next character. The macros \slope=\lslope, \dslope, \zslope and \wscale can be used to access the corresponding values. *E.g.*: 'D{} $ \dslope $ D{} D' → ⊞⊞ |
| ; | Renews the internal drawing path which ends the scope of all options given by []. *E.g.*: 'H;[blue]L;H' → ⊞⊞ |
| , | Same as ';', but timing specific options (atm.: slopes and line width) are restored for the new path. *E.g.*: '[line width=1pt]L,H;L' → ⊞⊞ |