```
statistics
                                                                                   motion_statistics
- init balance : amount t
                                                                  - min : amount t
- final balance : amount t
                                                                  - max : amount t
- close balance : motion statistics
                                                                  - drawdown : drawdown tracker
- equity: motion statistics
                                                                  - run up : run up tracker

    profit : profit statistics

                                                                  + motion statistics(): motion statistics

    total open orders : std::size t

                                                                  + motion statistics(init: amount t): motion statistics
- total close all orders : std::size t
                                                                  + update(curr: amount t): void
                                                                  + max drawdown<Type>(): auto
- validate init balance(init balance: amount t)
+ statistics(): statistics
                                                                  + max run up<Type>(): auto
+ statistics(init_balance: amount_t): statistics
                                                                  + min(): amount t
+ update equity(curr equity: amount t): void
                                                                  + max(); amount t
+ update close balance(curr balance: amount t): void
+ update profit(position profit: amount t): void
+ final balance(final balance: amount t): void
+ increase total open order count(): void
+ increase total close all order count(): void
                                                                            profit statistics
+ init balance(): amount
+ final balance(): amount
                                                                  gross_profit_: amount_t
+ total profit<amount>(): amount_t
                                                                  - gross loss : amount t
+ total profit<percent>(): percent t
                                                                  - win_count_: std::size_t
+ total open_order(): std::size_t
                                                                  - loss count : std::size t
+ total close all order(): std::size t
+ min equity(): amount t
                                                                  + update(position profit: amount t)
+ max equity(): amount t
                                                                  + gross profit(): amount t
+ max equity drawdown<Type>(): auto
                                                                  + gross loss(): amount t
+ max equity run up<Type>(): auto
                                                                  + net profit(): amount t
+ min close balance(): amount t
                                                                  + profit factor(): double
+ max close balance(): amount t
                                                                  + win count(): std::size t
+ max_close_balance_drawdown<Type>(): auto
                                                                  + loss count(): std::size t
+ max close balance run upn<Type>(): auto
+ gross_profit(): amount_t
+ gross_loss(): amant_t
+ profit factor(): double
+ order_ratio(): double
+ win count(): std::size t
                  bazooka::statistics<n levels>
- open order counts: std::array<std::size t, n levels>
+ bazooka::statistics(): bazooka::statistics
+ bazooka::statistics(init_balance: amount_t): bazooka::statistics
+ increase open order size(level: std::size t): void
+ open order counts(): std::array<std::size t, n levels>
```