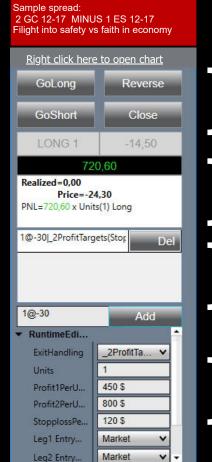
10/4/2020 spread trader

## **Complete Spread Trading package for NT8**

The SpreadTrader for NT8 is a tool for the active trader trading spreads included scalping. Any instrument can be part of the spread legs and you can trade a spread as a (synthetic) single unit. Exit strategies are supplied and can be furrher customized. The use of strategies to manage exit rules is also supported and you can also create much complexer exit rules using the full potential of NinjaTrader strategies.

- -Spread chart display
- made for spread trading
- -quick order entry
- multiple order supported

- customize exit rules



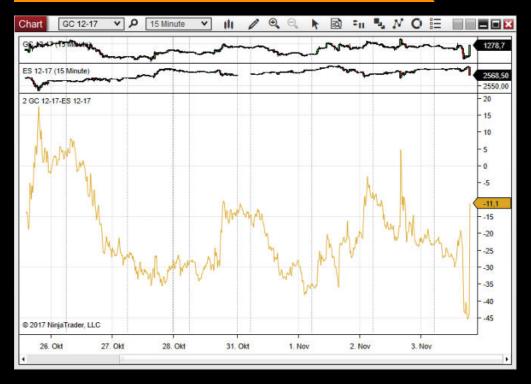
Order buttons and unrealized PNL in familiar design.

Price of the spread and info for each open trade

Order tickets management: You can place order tickets , for example enter 1 long at limit price -30 using Exithandling \_2ProfitTargets

> exit handling parameters, . customizable

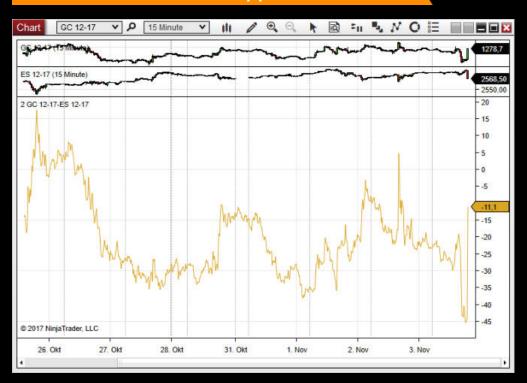
# chart can be further customized by you



10/4/2020 spread trader

## Spread price is charted for you

### chart can be further customized by you



## Exit strategies are included as source code

### and can be modified to your own needs



```
lic TargetExitQuantity ExitNow(SingleSpread spread){
    if(DateTime.Nowccreated.AddMinutes(2)) return TargetExitQuantity.Mone;
    // let the trade breath for the first 2 minutes and therefore do never exit within that time
double pnl=spread.PnlPerUnit();
if(stoplossperunit!=0 && pnl<=-1*stoplossperunit) {
    return TargetExitQuantity.All;
    // this is the case of a hard stop</pre>
if(pnl<=minPnl) {
    return TargetExitQuantity.All;
    // trailing stopp hit</pre>
}
if(pnl-stoplossperunithminPnl){
//adjust trailing
minPnl=pnl-stoplossperunit;
if(spread.StrategyBase().TraceOrders) spread.StrategyBase().Print("MinPnl:"+minPnl.ToString());
}
NinjaTrader.NinjaScript.Strategies.Strategy s-spread.StrategyBase() as NinjaTrader.NinjaScript.Strategivar spreadpriceseries=s.Spread(S.Closes[0],S.PriceString,spread.Lots1,S.strleg2Instrument,spread.Lots2, // use all Indicators on the spread price series!!!
// and applying SM4 to it
double smoothed=s.SM4(spreadpriceseries.SpreadValue,3)[0];
return TargetExitQuantity.None;
```