US SSFs Margin

The following calculations apply only to Reg T Accounts. See our <u>Portfolio Margin</u> page for US SSFs requirements in a Portfolio Margin account. Note that for commodities including futures, single-stock futures and futures options, margin is the amount of cash a client must put up as collateral to support a futures contract. For securities, margin is the amount of cash a client borrows from the broker.

Note:

These formulas make use of the functions Maximum(x, y, ...), Minimum(x, y, ...) and If(x, y, z). The Maximum function returns the greatest value of all parameters separated by commas within the paranthesis. As an example, Maximum(500, 2000, 1500) would return the value 2000. The Minimum function returns the least value of all parameters separated by commas within the paranthesis. As an example, Minimum(500, 2000, 1500) would return the value of 500. The Minimum(500, 2000, 1500) would return the value of 500. The Minimum(500, 2000, 1500) would return the value of 500. The Minimum(500, 2000, 1500) would return the value of 500. The Minimum(500, 2000, 1500) would return the value of 500.

US SSFs

Click on a link below to learn more:

- Long or Short SSF
- SSF Spread
- Protective SSF
- Covered SSF
- Protective Call or Put SSF
- Covered Call or Put SSF
- Collar SSF
- Conversion SSF
- Reverse Conversion SSF

Long or Short SSF

Reg T Margin	
Initial Margin	20% * SSF Market Value
Maintenance Margin	Same as initial margin.

SSF Spread

Long and Short SSF with the same underlying.

Reg T Margin	
Initial Margin	Maximum ((5% * long SSF market value), (5% * short SSF value))
Maintenance Margin	Same as initial margin.

Protective SSF

Long SSF, short stock.

Reg T Margin	
Initial Margin	Short stock margin requirement
Maintenance Margin	5% * Stock Market Value

Covered SSF

Short SSF, long stock

Reg T Margin	
Initial Margin	Long stock margin requirement
Maintenance Margin	5%*Stock Market Value

Protective Call or Put SSF

Short SSF, long call or long SSF, long put

Reg T Margin	
Initial Margin	20% * SSF market value
Maintenance Margin	Minimum ((10% * option strike price) + out of the money value, (20% * SSF market value))

Covered Call or Put SSF

Long SSF and short call or short SSF and short put

Reg T Margin	
Initial Margin	In the money amount + 20% * SSF market value. Proceeds from the short option are applied.
Maintenance Margin	Same as initial margin.

Collar SSF

Short call, long SSF, long put Strike (call) > Strike (put)

Reg T Margin	
Initial Margin	In the money amount of call + 20% * SSF market value. Proceeds from the short option are applied.
Maintenance Margin	Minimum (In the money amount of call + ((10%*Put Strike price) + out of the money amount of put), (20% * call option strike price))

Conversion SSF

Short call, long put, long SSF Strike (call) = Strike (put)

Reg T Margin	
Initial Margin	In the money amount of call + 20% * SSF market value. Proceeds from the short option are applied.
Maintenance Margin	In the money amount of call + (10%*call and put strike price)

Reverse Conversion SSF

Long call, short put, short SSF Strike (call) = Strike (put)

Reg T Margin	
Initial Margin	In the money amount of put + 20% * SSF market value. Proceeds from the short option are applied.
Maintenance Margin	In the money amount of put + (10% * call and put strike price)