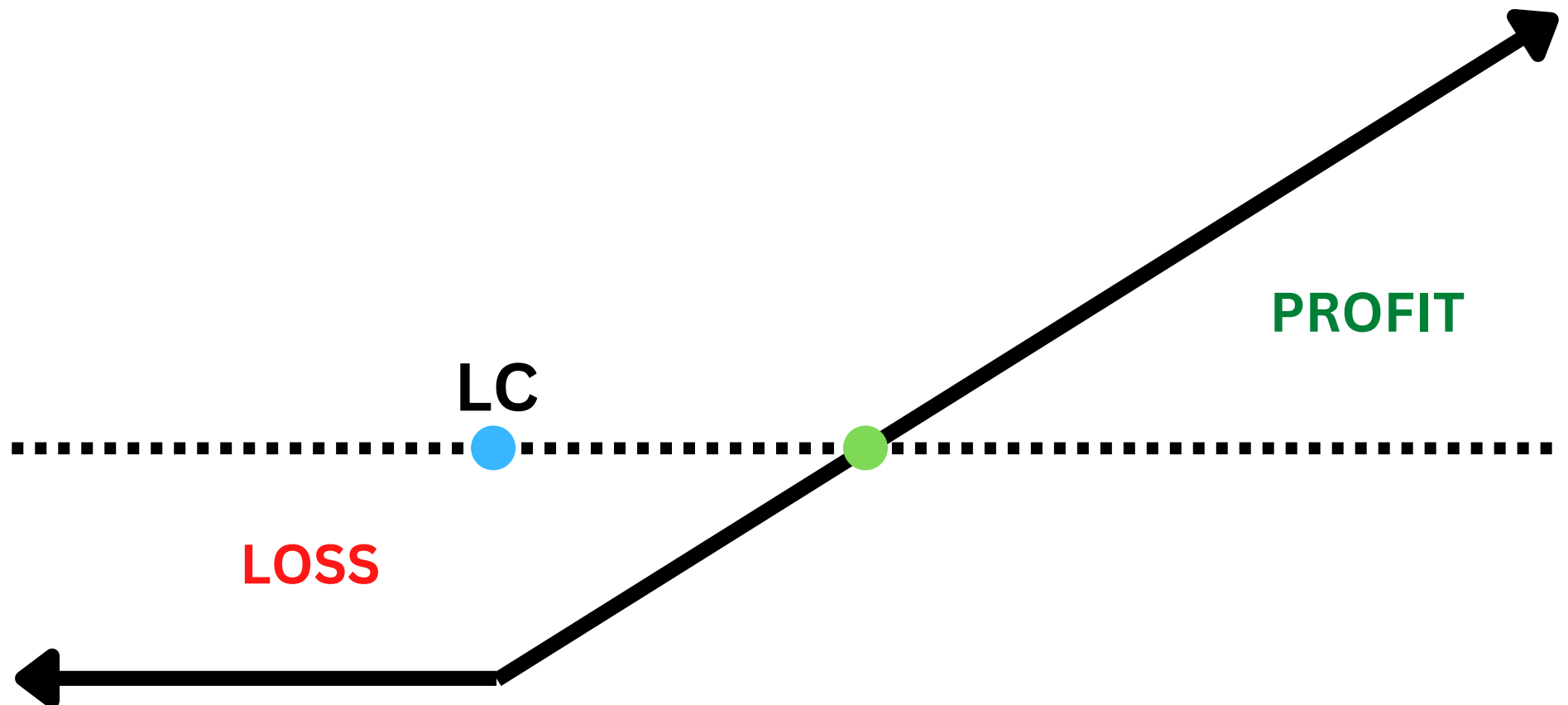
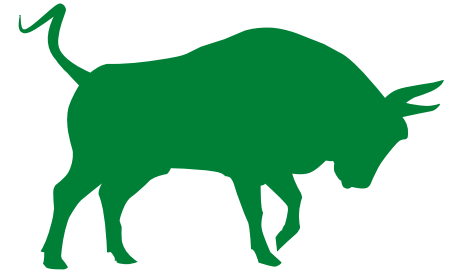


# **OPTIONS TRADING CHEAT SHEET**

# LONG CALL



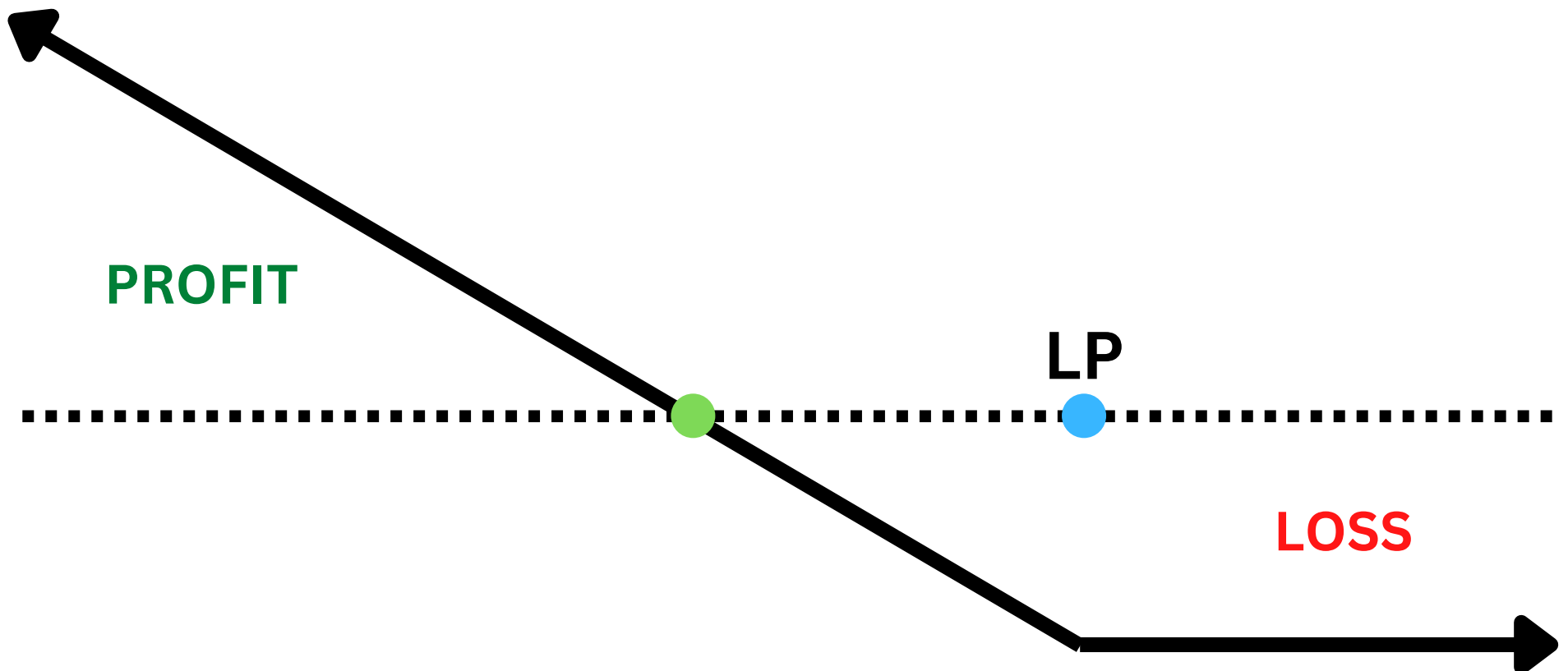
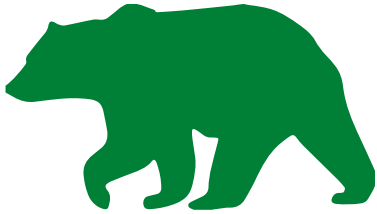
When you expect the stock price to go up before the expiration date, you buy a call option. Buying a call option makes it a 'long call'.

LC - LONG CALL, SC- SHORT CALL, LP - LONG PUT, SP - SHORT PUT

● STRIKE PRICE

● BREAKEVEN PRICE

# LONG PUT

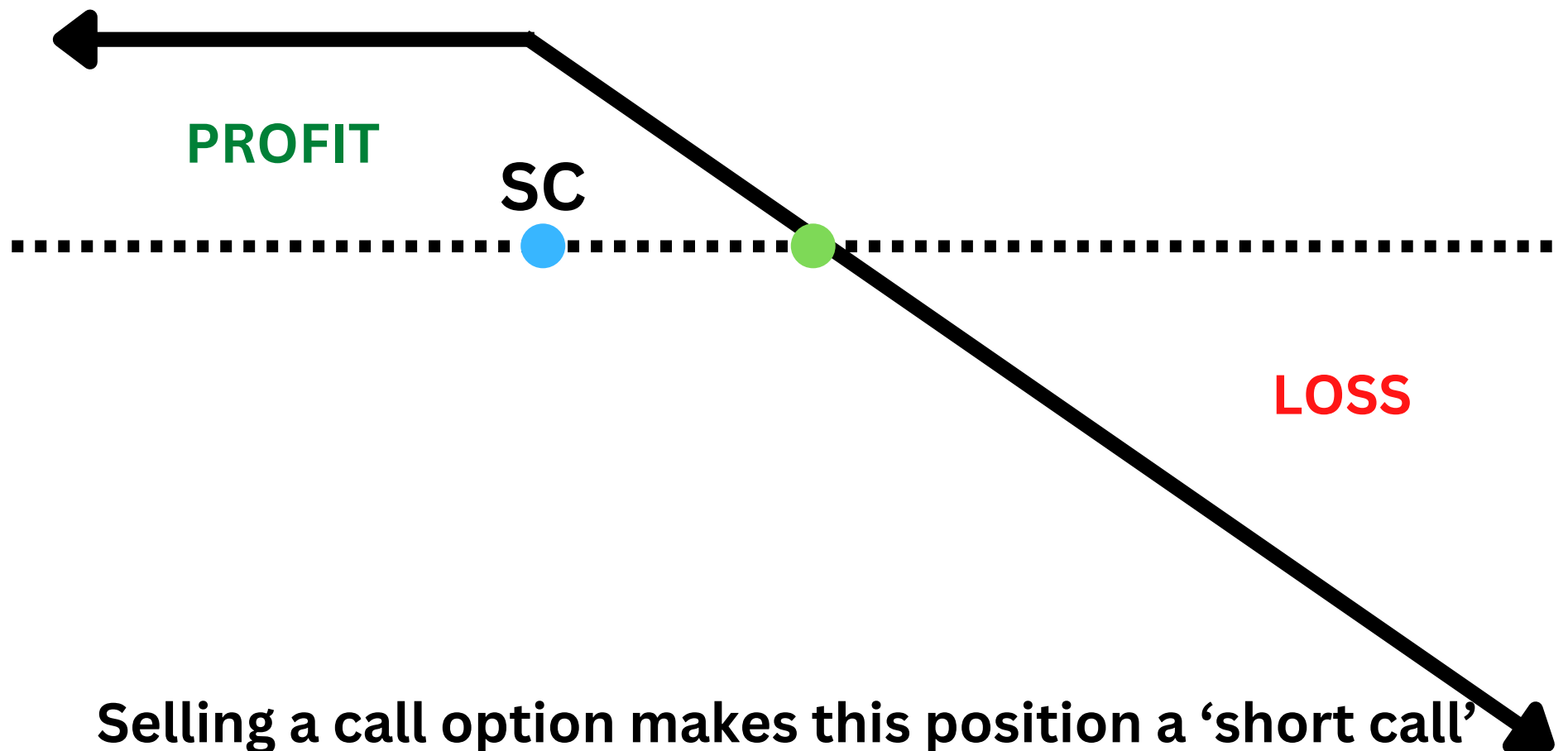
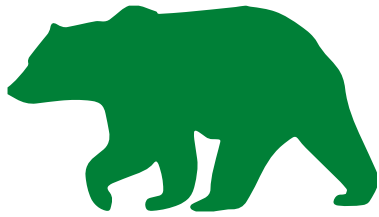


When you expect the stock price to go down before the expiration date, you buy a put option. Buying a put option makes it a 'long put'

LC - LONG CALL, SC- SHORT CALL, LP - LONG PUT, SP - SHORT PUT

● STRIKE PRICE      ● BREAK-EVEN PRICE

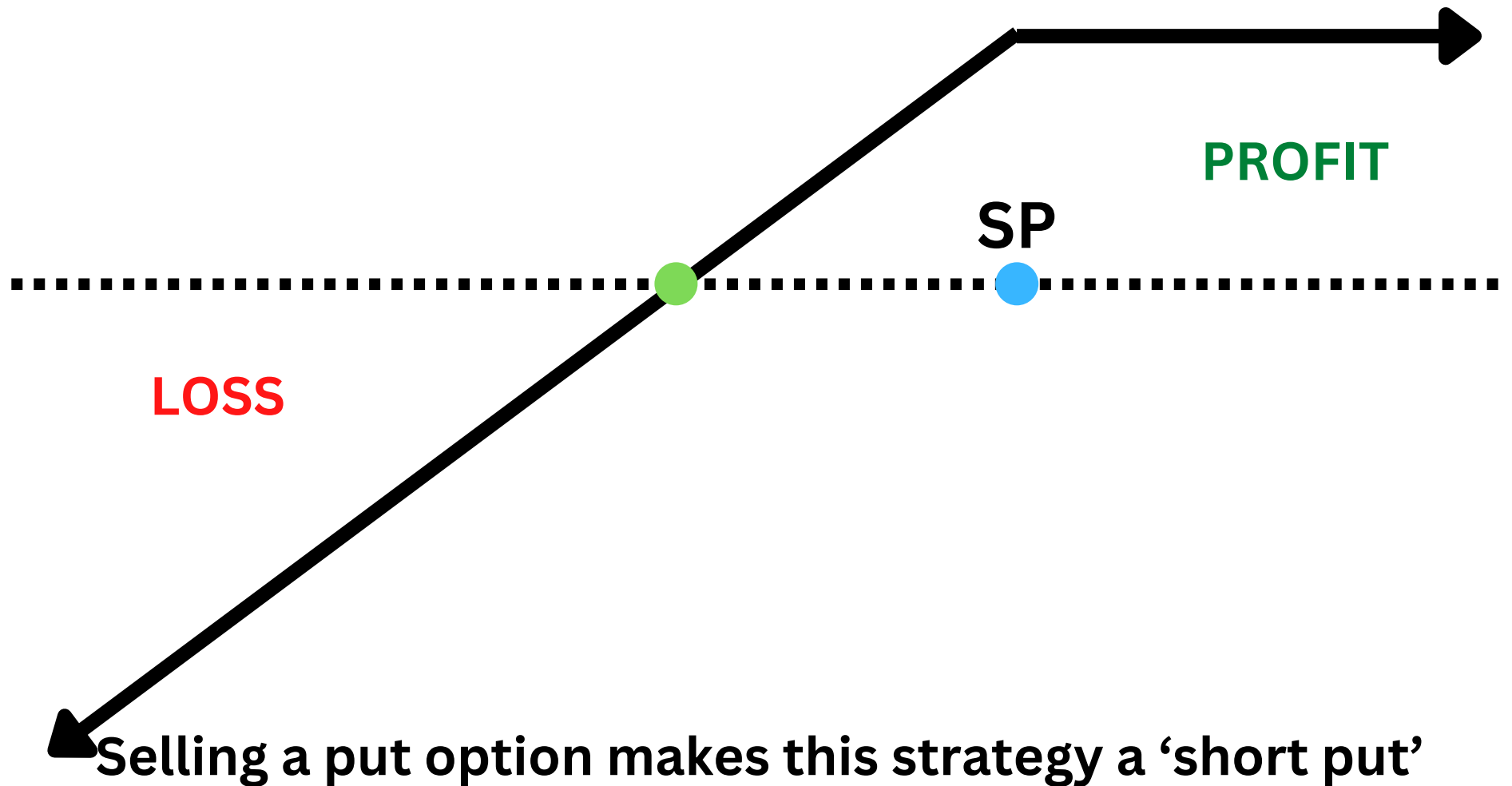
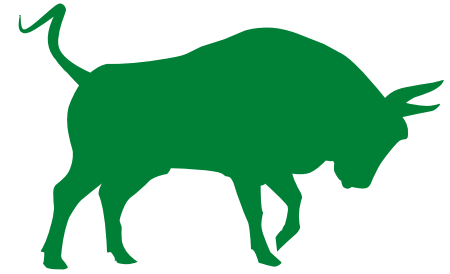
# SHORT CALL



LC - LONG CALL, SC- SHORT CALL, LP - LONG PUT, SP - SHORT PUT

● STRIKE PRICE      ● BREAKEVEN PRICE

# SHORT PUT

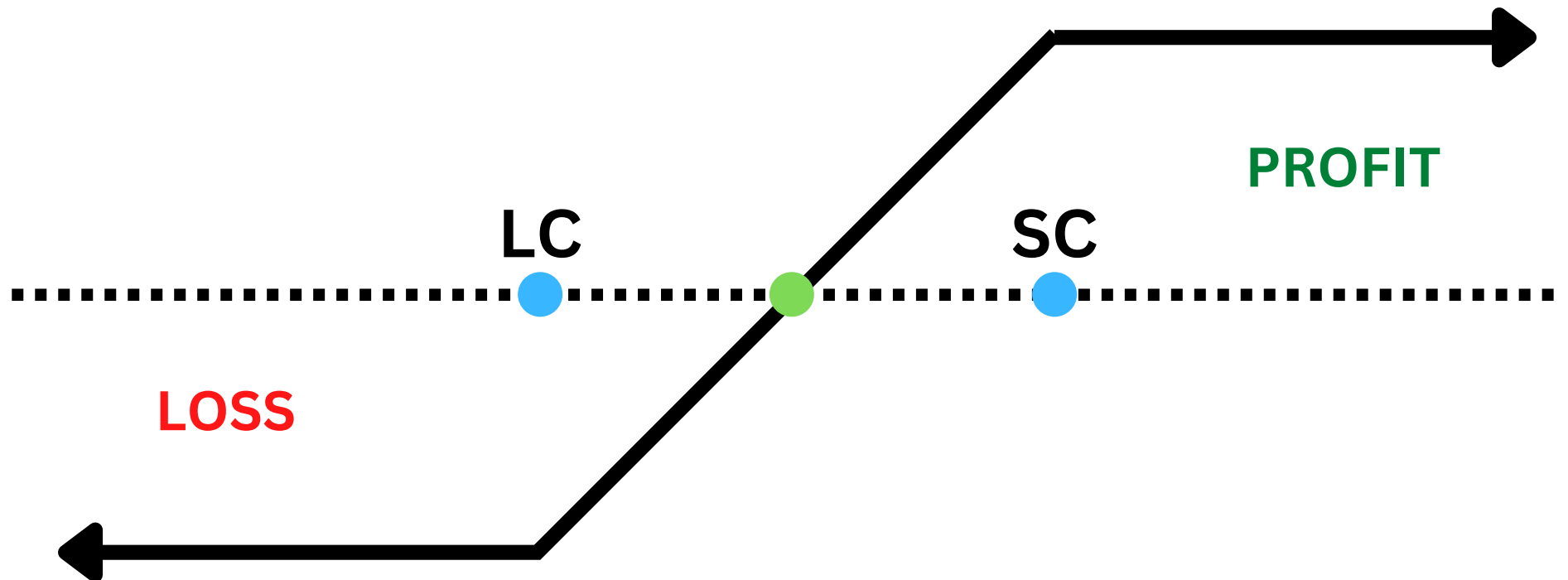
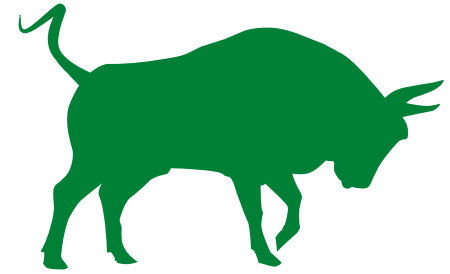


LC - LONG CALL, SC- SHORT CALL, LP - LONG PUT, SP - SHORT PUT

● STRIKE PRICE

● BREAKEVEN PRICE

# BULL CALL SPREAD

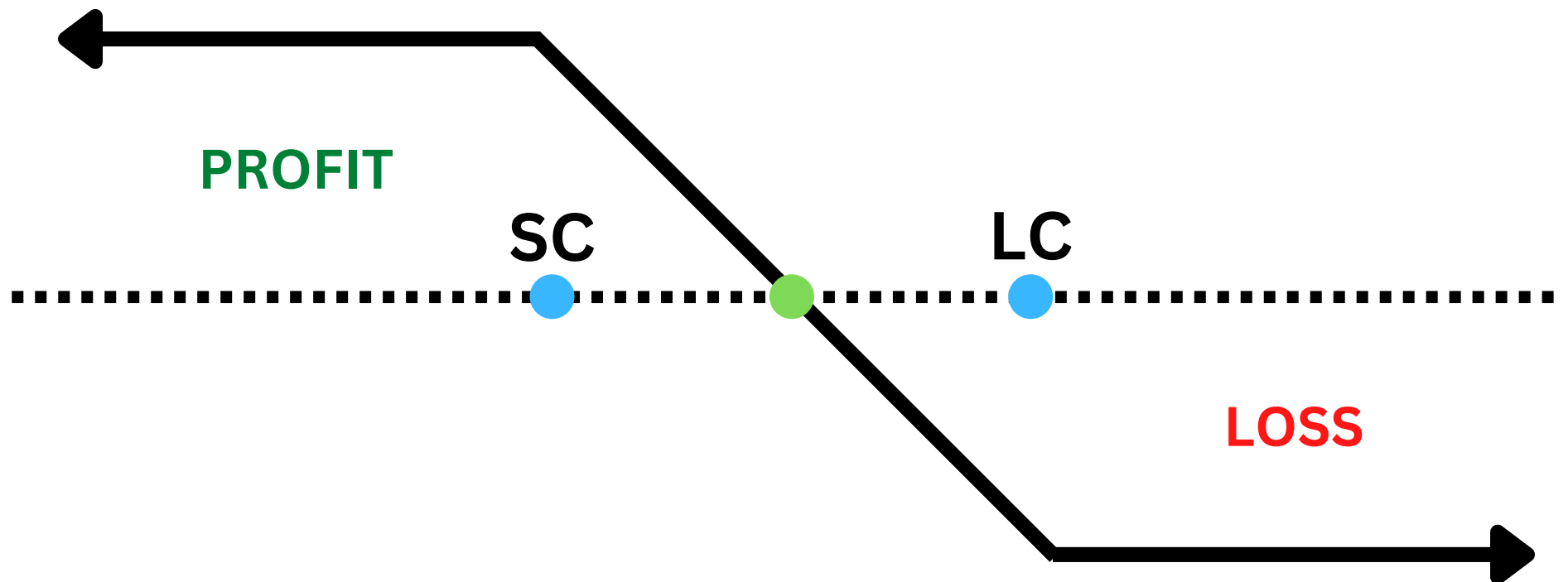
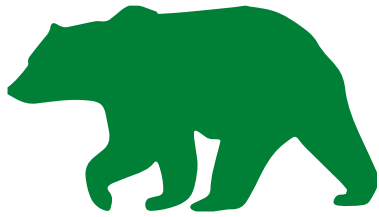


A bull call spread is a vertical spread created by buying a call option (long call) at a lower strike price and selling a call option (short call) at a higher strike price.

LC - LONG CALL, SC- SHORT CALL, LP - LONG PUT, SP - SHORT PUT

● STRIKE PRICE      ● BREAKEVEN PRICE

# BEAR CALL SPREAD

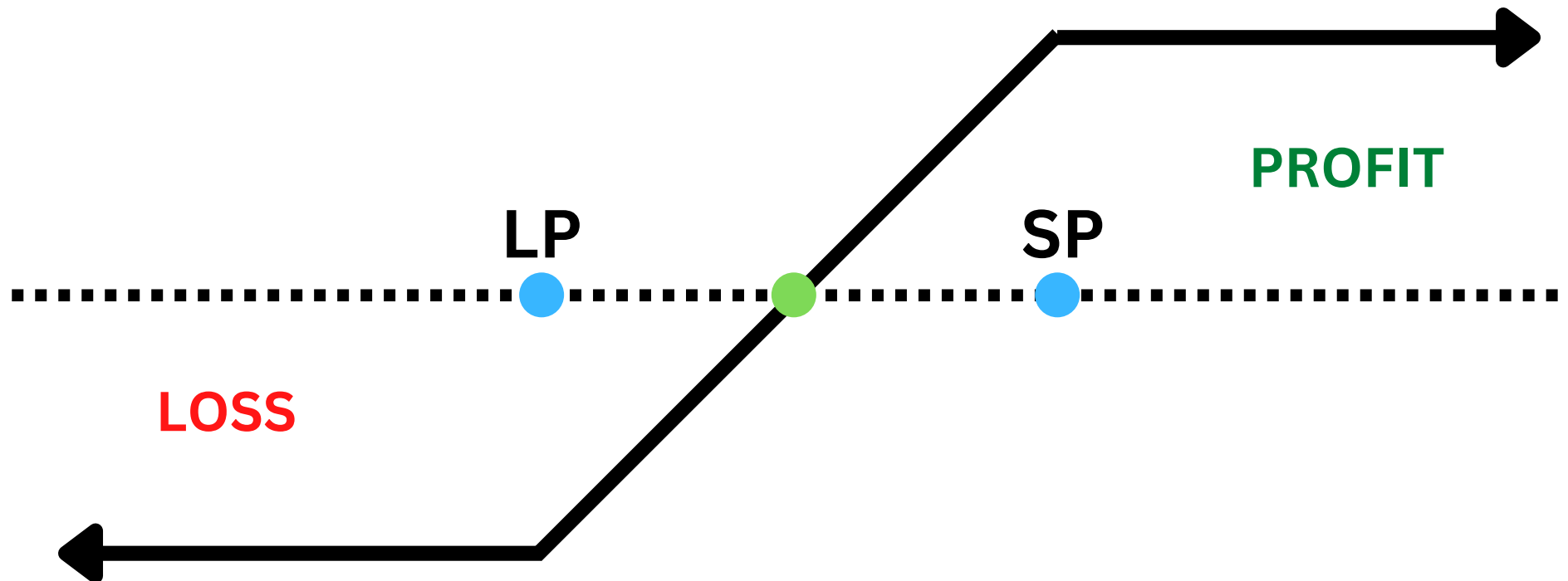
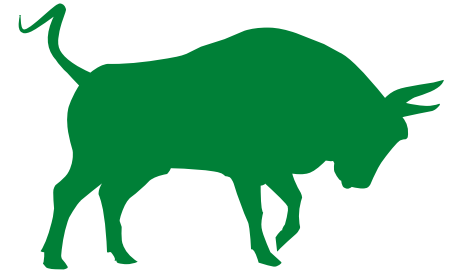


A bear call spread is a vertical spread created by buying a call option (long call) at a higher strike price and selling a call option (short call) at a lower strike price.

LC - LONG CALL, SC- SHORT CALL, LP - LONG PUT, SP - SHORT PUT

● STRIKE PRICE ● BREAKEVEN PRICE

# BULL PUT SPREAD



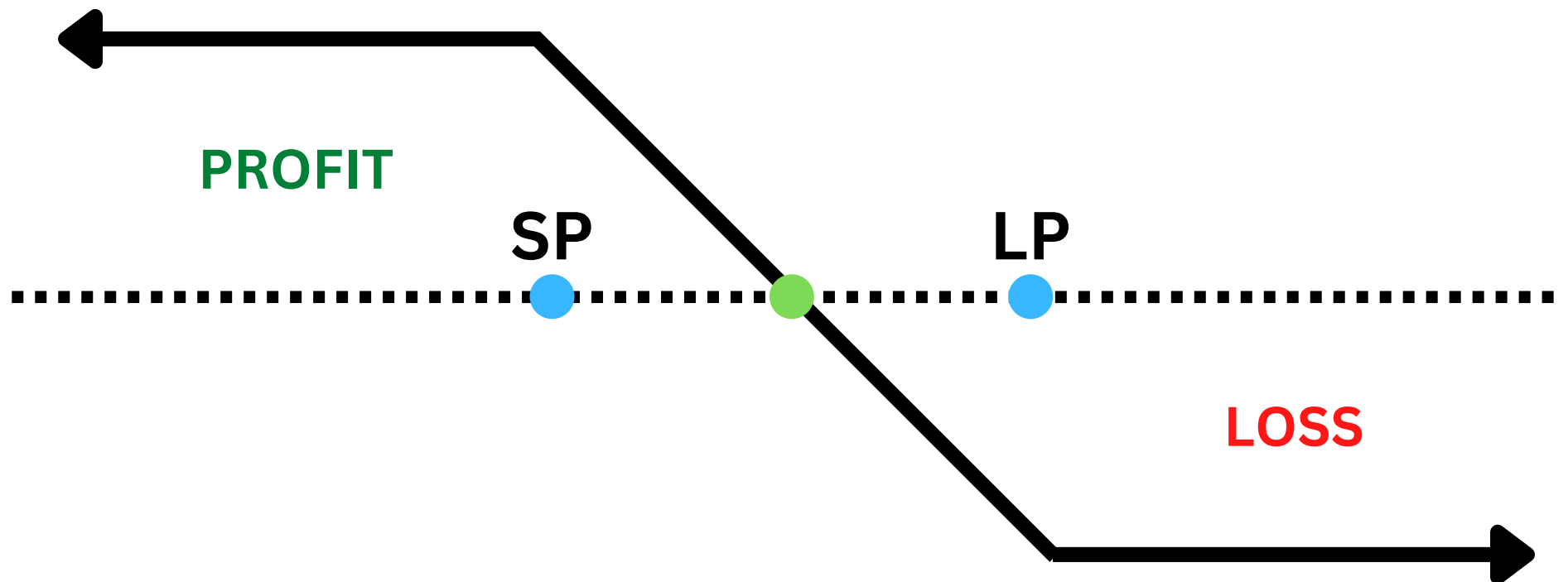
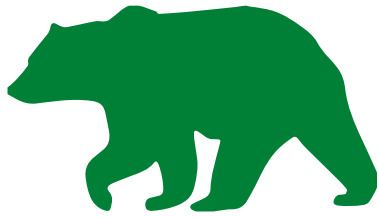
A bull put spread is a vertical spread created by buying a put option (long put) at a lower strike price, and selling a put option (short put) at a higher strike price.

LC - LONG CALL, SC- SHORT CALL, LP - LONG PUT, SP - SHORT PUT

● STRIKE PRICE      ● BREAKEVEN PRICE



# BEAR PUT SPREAD

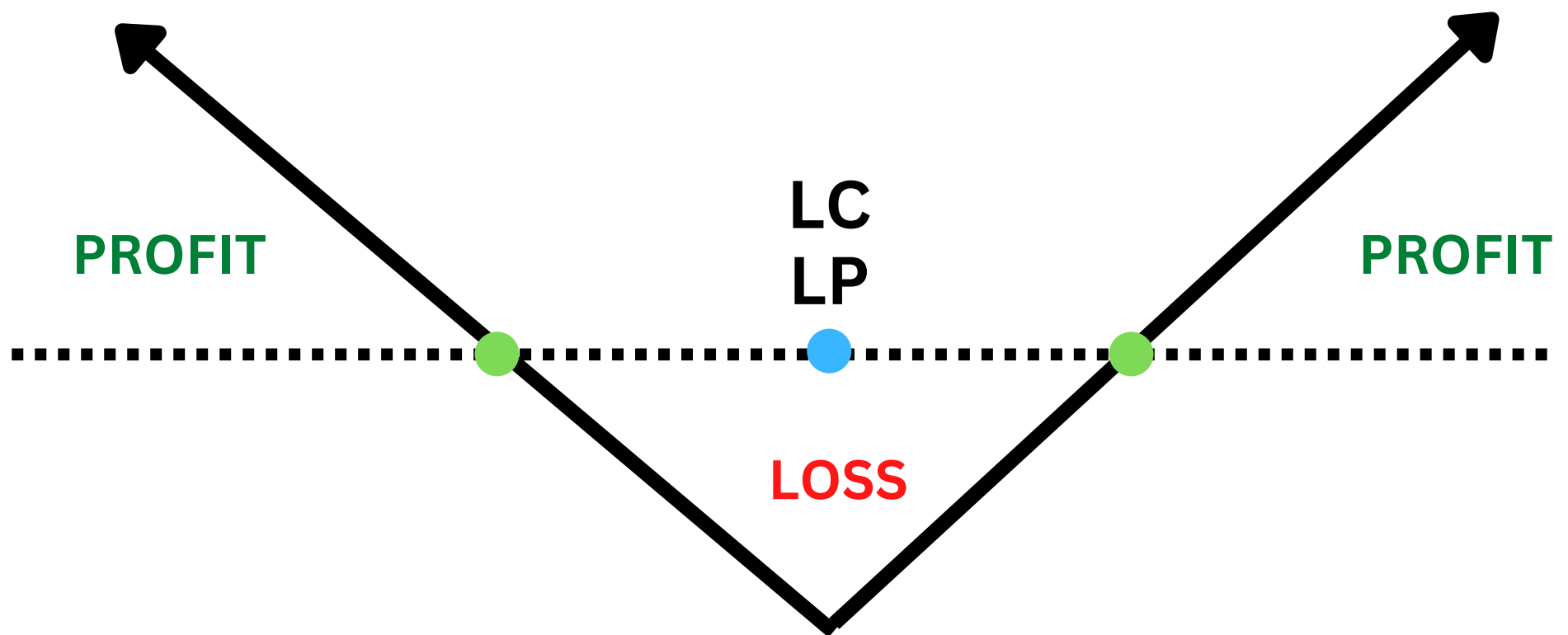
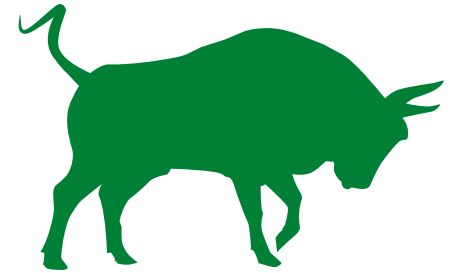
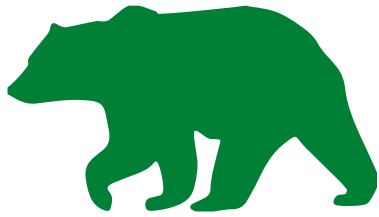


A bear put spread is a vertical options spread created by buying a put option (long put) at a higher strike price, and selling a put option (short put) at a lower strike price.

LC - LONG CALL, SC- SHORT CALL, LP - LONG PUT, SP - SHORT PUT

● STRIKE PRICE      ● BREAKEVEN PRICE

# LONG STRADDLE



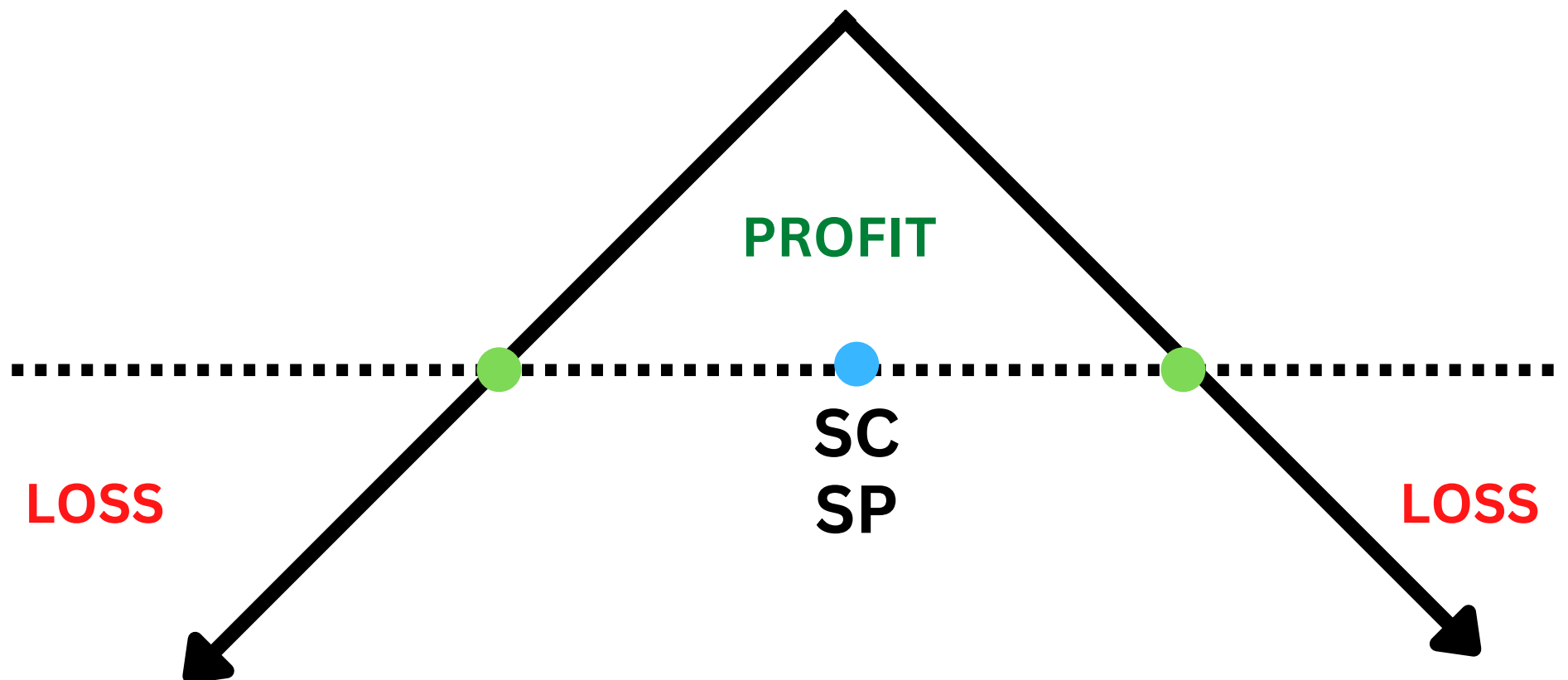
**A Long Option Straddle is created by buying a call and buying a put option with the same expiration date and same strike price.**

LC - LONG CALL, SC- SHORT CALL, LP - LONG PUT, SP - SHORT PUT

● STRIKE PRICE

● BREAKEVEN PRICE

# SHORT STRADDLE

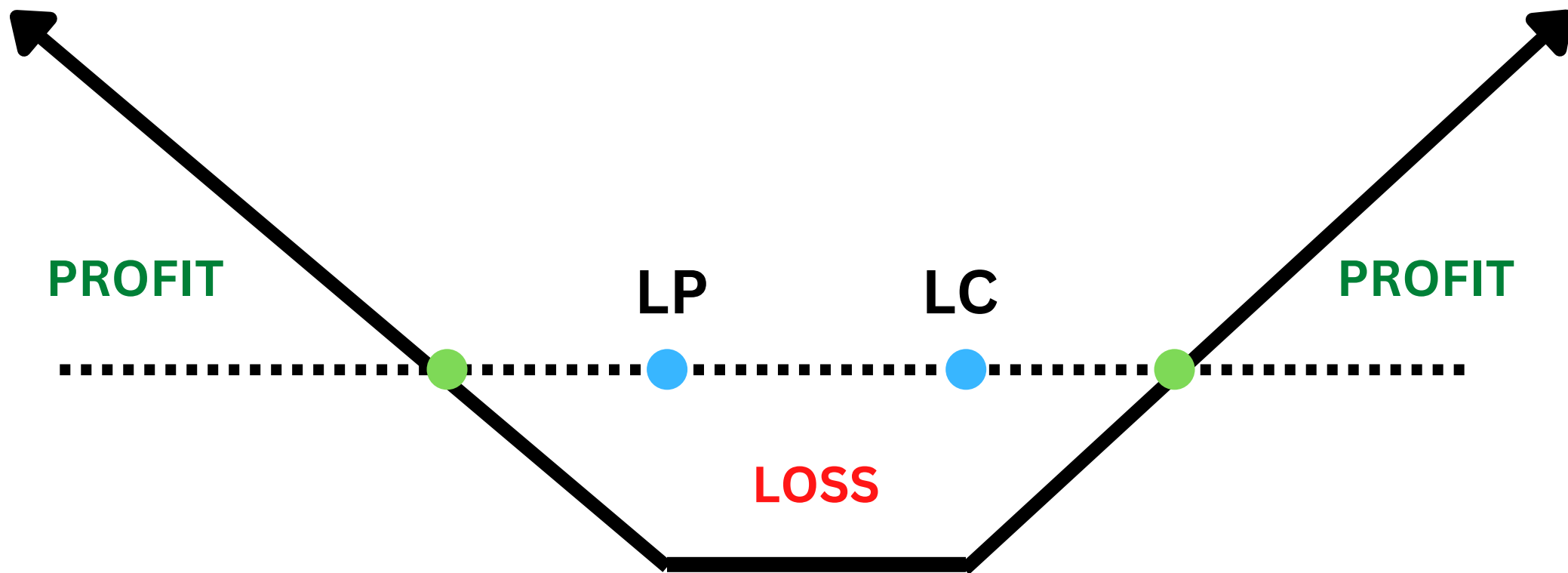
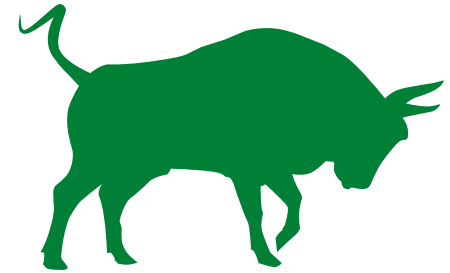
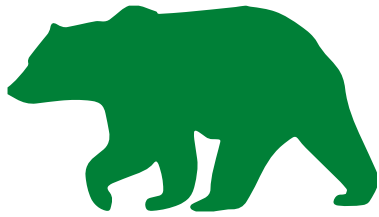


**A Short Straddle Option is created by selling a call and selling a put option with the same expiration date and same strike price.**

LC - LONG CALL, SC- SHORT CALL, LP - LONG PUT, SP - SHORT PUT

● STRIKE PRICE      ● BREAKEVEN PRICE

# LONG STRANGLE

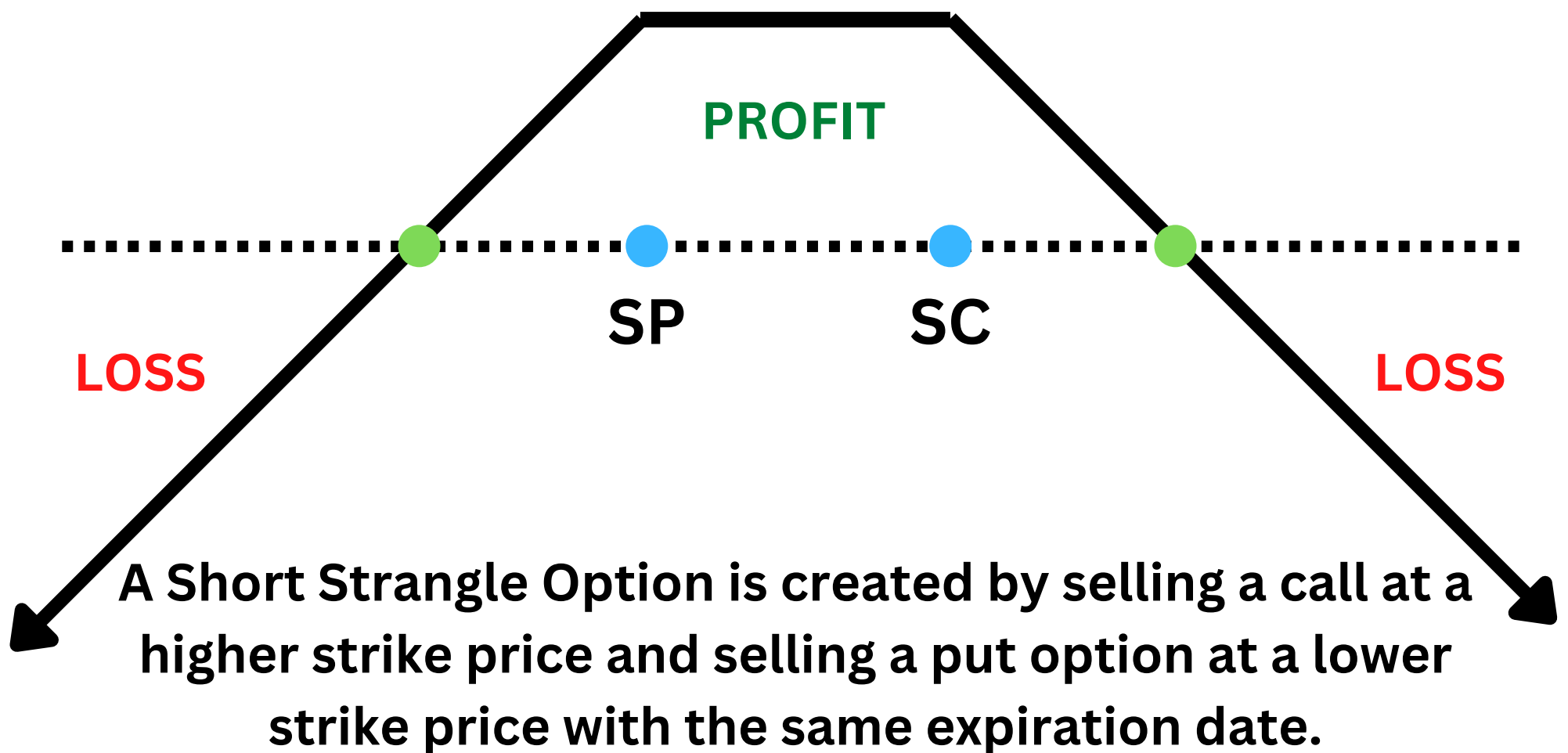


A Long Strangle Option is created by buying a call option at a higher strike price and buying a put option at a lower strike price with the same expiration date.

LC - LONG CALL, SC- SHORT CALL, LP - LONG PUT, SP - SHORT PUT

● STRIKE PRICE      ● BREAKEVEN PRICE

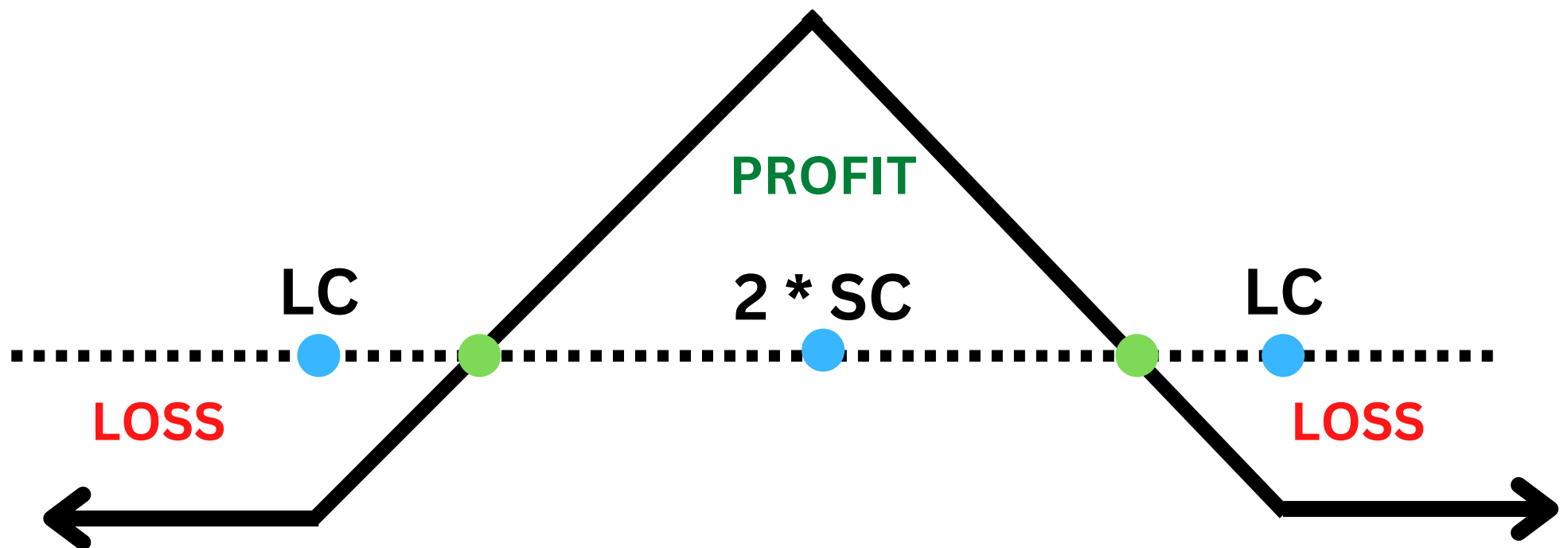
# SHORT STRANGLE



LC - LONG CALL, SC- SHORT CALL, LP - LONG PUT, SP - SHORT PUT

● STRIKE PRICE ● BREAKEVEN PRICE

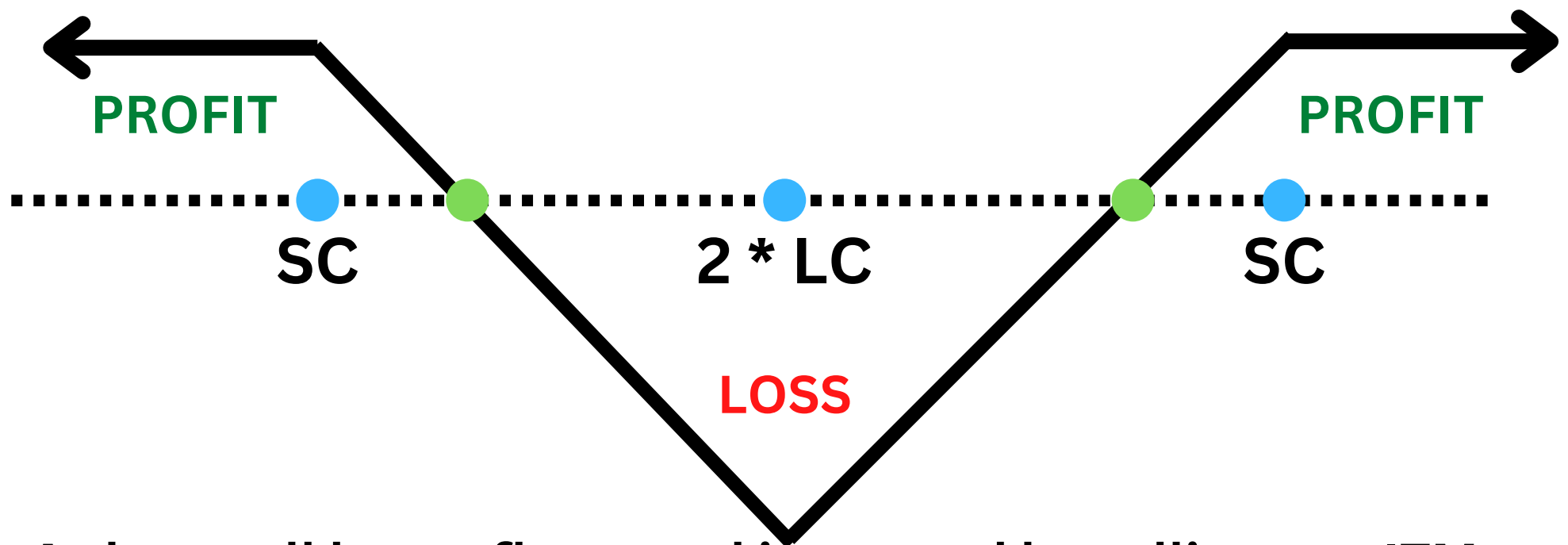
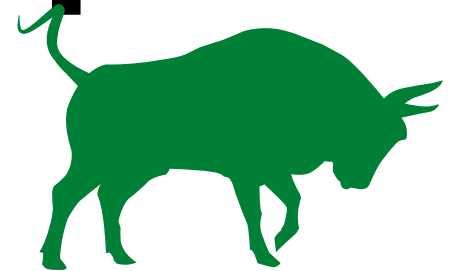
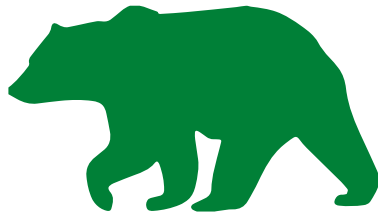
# LONG CALL BUTTERFLY



A long call butterfly spread is established by buying one in-the-money call option, one out-of-the-money call option, and selling two at-the-money call options.

LC - LONG CALL, SC- SHORT CALL, LP - LONG PUT, SP - SHORT PUT  
● STRIKE PRICE      ● BREAKEVEN PRICE

# SHORT CALL BUTTERFLY



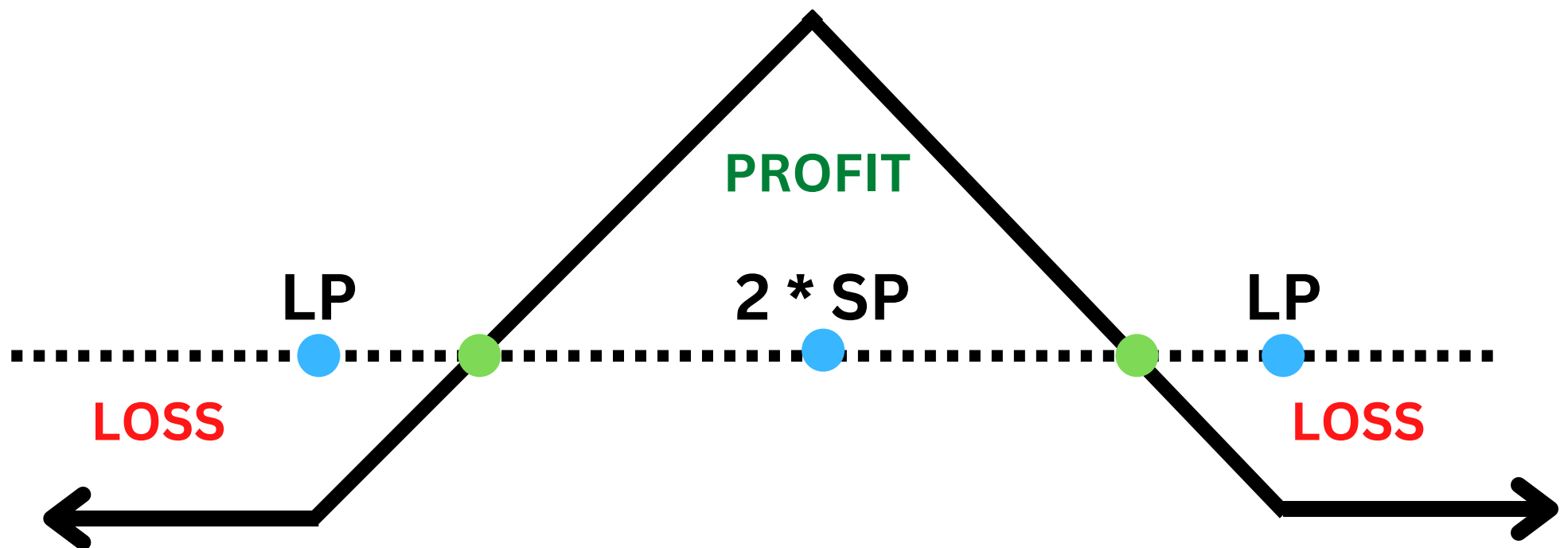
A short call butterfly spread is created by selling one ITM call option, selling one OTM call option, and buying two at-the-money call options.

LC - LONG CALL, SC- SHORT CALL, LP - LONG PUT, SP - SHORT PUT

● STRIKE PRICE

● BREAKEVEN PRICE

# LONG PUT BUTTERFLY

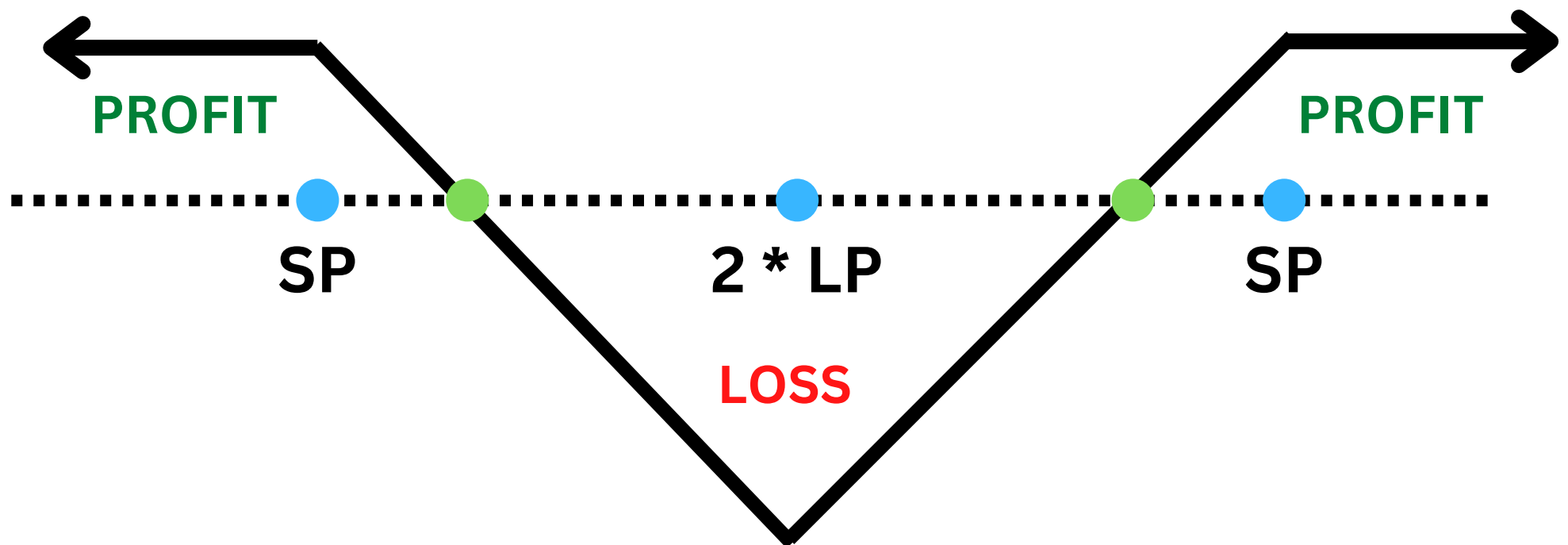
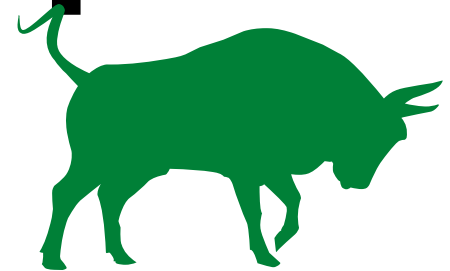
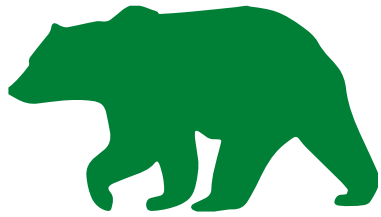


A long put butterfly spread is created by selling 2 at-the-money put options and buying two put options – one in-the-money and one out-of-the-money.

LC - LONG CALL, SC- SHORT CALL, LP - LONG PUT, SP - SHORT PUT  
● STRIKE PRICE ● BREAKEVEN PRICE



# SHORT PUT BUTTERFLY



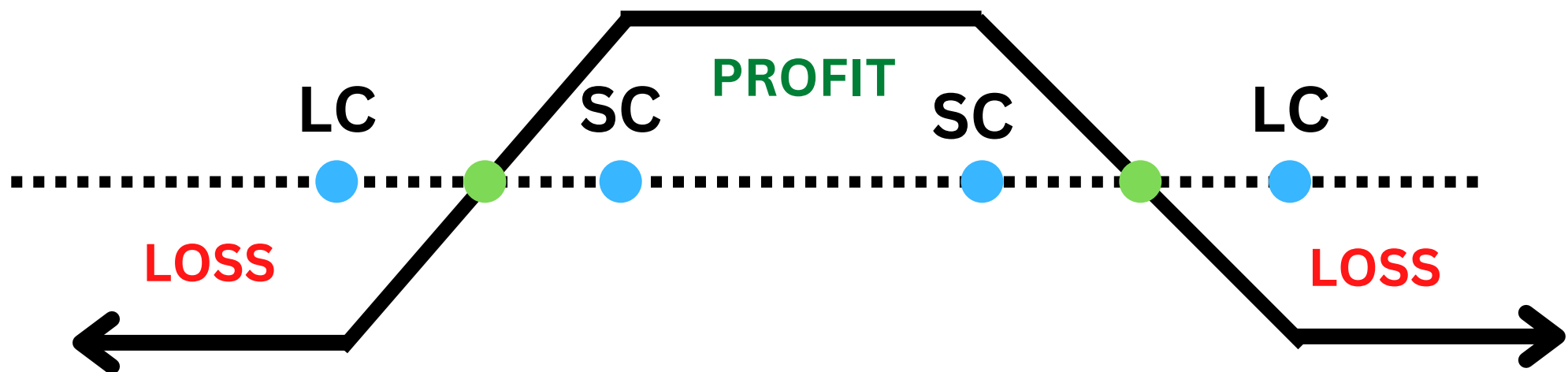
A short butterfly spread is created by buying 2 at-the-money put options and selling two put options – one in-the-money and one out-of-the-money.

LC - LONG CALL, SC- SHORT CALL, LP - LONG PUT, SP - SHORT PUT

● STRIKE PRICE

● BREAKEVEN PRICE

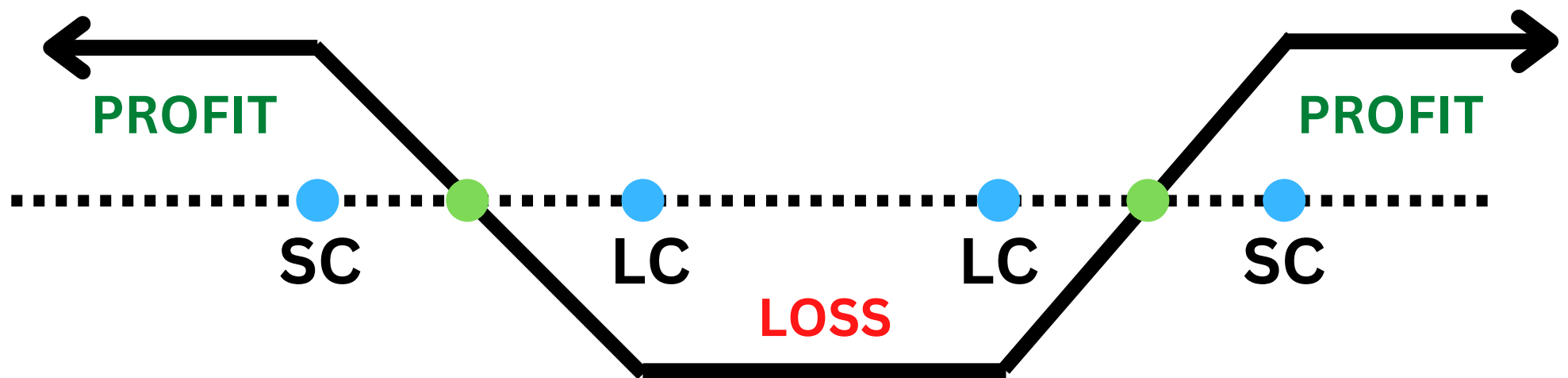
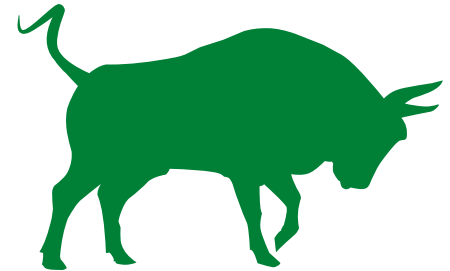
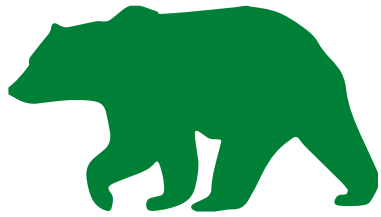
# LONG CALL CONDOR



A long call condor is created by purchasing one in-the-money call option, one out-of-the-money call option, and selling two call options in between.

LC - LONG CALL, SC- SHORT CALL, LP - LONG PUT, SP - SHORT PUT  
● STRIKE PRICE      ● BREAKEVEN PRICE

# SHORT CALL CONDOR



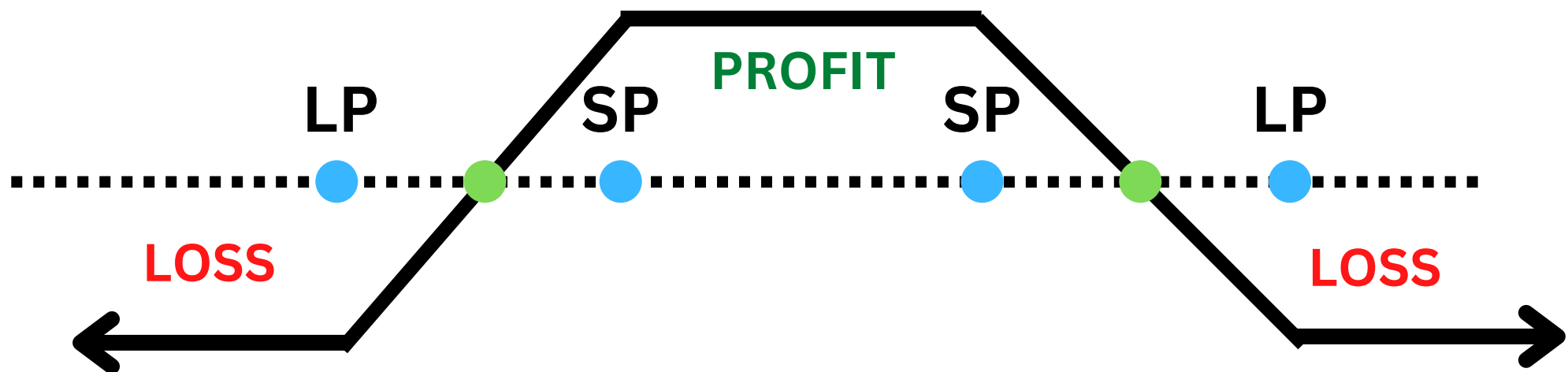
A short call condor is created by selling one ITM call option, selling one OTM call option, and buying two call options in between.

LC - LONG CALL, SC- SHORT CALL, LP - LONG PUT, SP - SHORT PUT

● STRIKE PRICE

● BREAKEVEN PRICE

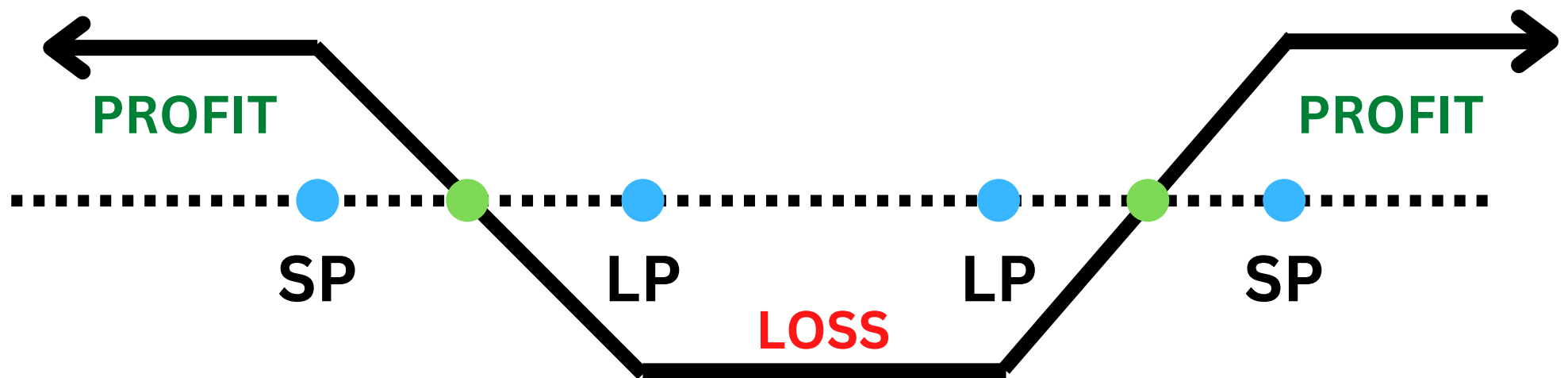
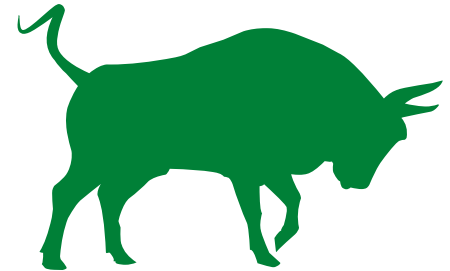
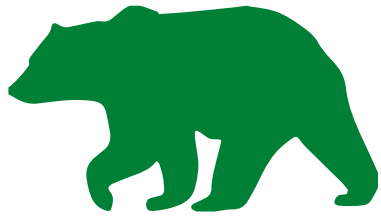
# LONG PUT CONDOR



A long put condor spread is created by buying two put options – one in-the-money and one out-of-the-money, and selling 2 put options in between.

LC - LONG CALL, SC- SHORT CALL, LP - LONG PUT, SP - SHORT PUT  
● STRIKE PRICE ● BREAKEVEN PRICE

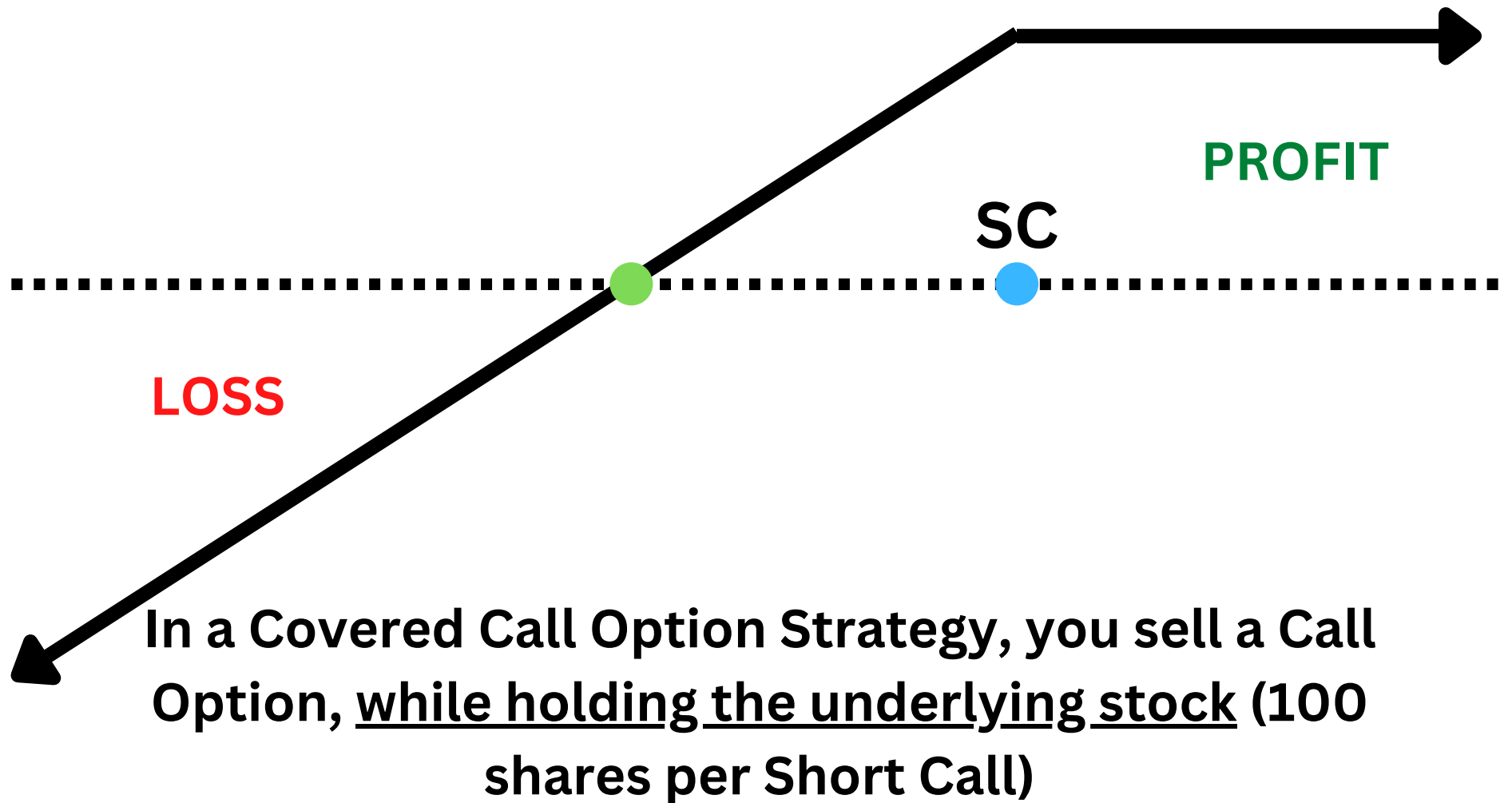
# SHORT PUT CONDOR



A short put condor is created by selling two put options – one in-the-money and one out-of-the-money and buying 2 put options in between.

LC - LONG CALL, SC- SHORT CALL, LP - LONG PUT, SP - SHORT PUT  
● STRIKE PRICE      ● BREAKEVEN PRICE

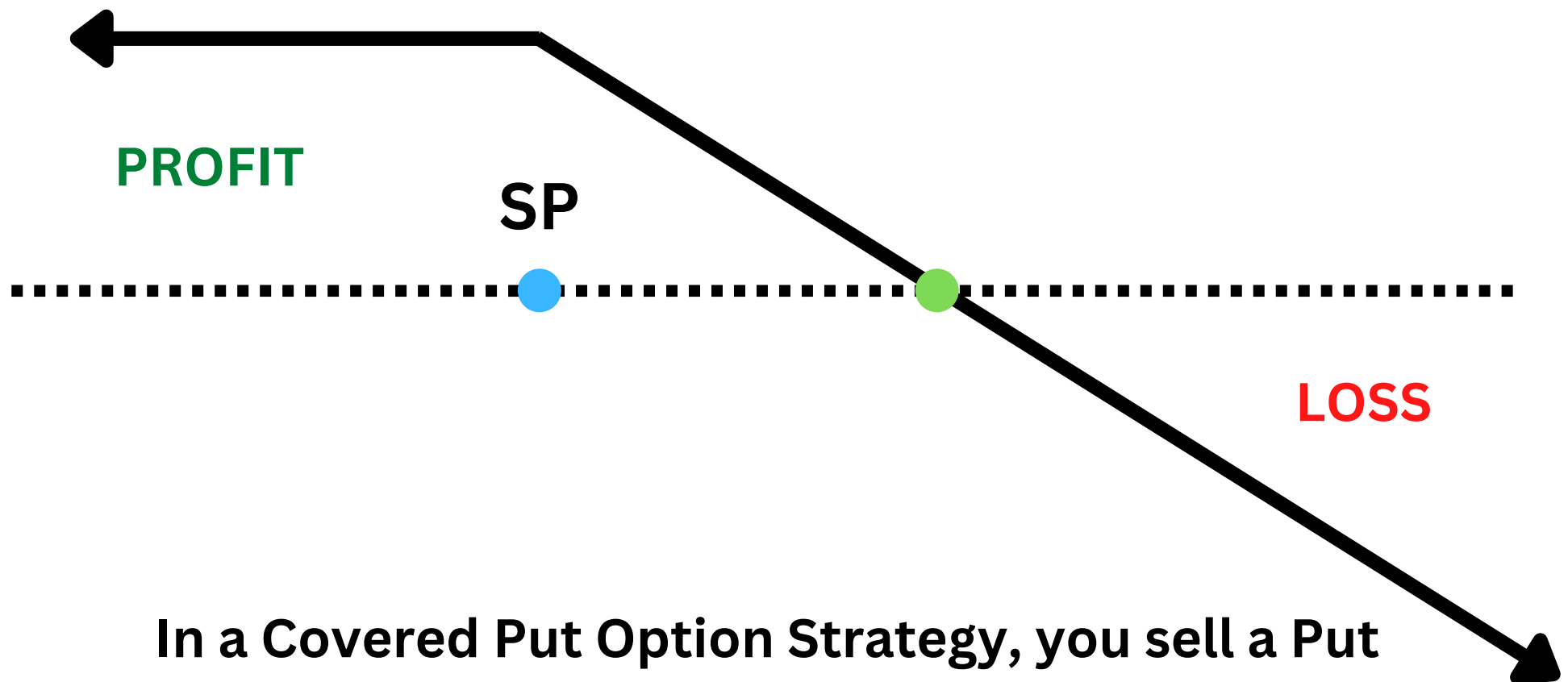
# COVERED CALL



LC - LONG CALL, SC- SHORT CALL, LP - LONG PUT, SP - SHORT PUT

● STRIKE PRICE      ● BREAKEVEN PRICE

# COVERED PUT



**In a Covered Put Option Strategy, you sell a Put Option, while shorting the underlying stock (100 shares per Short Put)**

LC - LONG CALL, SC- SHORT CALL, LP - LONG PUT, SP - SHORT PUT

● STRIKE PRICE      ● BREAKEVEN PRICE