

## **Preset BUY Order example**

Acceptable Price	Maximum : Nominal Price minus 50 spreads	
Nominal Price	\$5	
Spread	0.01	

	Example 1	Example 2	Example 3	Example 4
Preset BUY Price	\$4.5	\$4.49	\$5.01 to \$5.09	\$5.10
Price Difference	\$0.5	\$0.51	\$0.01 to \$0.09	\$0.10
Spread Difference*	50	51 (Exceed 50 spreads)	1 to 9 (Within 10 spreads)	10 (Exceed 10 spreads) i.e. Preset BUY price cannot be > \$5.09
Accept / Reject	✓	×	✓ Order executed instantly	*

<sup>\*</sup> Spread Difference calculation : Price Difference / Spread (i.e. 0.01)

## **Preset SELL Order example**

Acceptable Price	Maximum : Nominal Price plus 50 spreads	
Nominal Price	\$5	
Spread	0.01	

	Example 1	Example 2	Example 3	Example 4
Preset SELL Price	\$5.50	\$5.51	\$4.91 to \$4.99	\$4.90
Price Difference	\$0.50	\$0.51	\$0.01 to \$0.09	\$0.10
Spread Difference*	50	51 (Exceed 50 spreads)	1 to 9 (Within 10 spreads)	10 (Exceed 10 spreads) i.e. Preset SELL price cannot be <\$4.91
Accept / Reject	<b>√</b>	×	✓ Order executed instantly	×

<sup>\*</sup> Spread Difference calculation : Price Difference / Spread (i.e.  $0.01)\,$ 



## **Stop Loss Sell Order Example**

Acceptable Price	Nominal price minus 1 to 50 spreads
Nominal Price	\$5
Spread	0.01

	Example 1	Example 2	Example 3	Example 4
Preset Stop Loss Price	\$4.99	\$5	\$4.50	\$4.49
Price Difference	\$0.01	\$0	\$0.50	\$0.51
Spread Difference*	1	0 (Should be at least 1 spread lower than Nominal Price)	50	51 (Exceed 50 spreads)
Accept / Reject	✓	×	✓	*

<sup>\*</sup> Spread Difference calculation : Price Difference / Spread (i.e.  $0.01)\,$ 

## **Bi-Directional Stop Gain / Stop Loss Order example**

	"Limit Selling Price" — Maximum : Nominal Price plus 50 spreads	
Acceptable Price	Stop Loss Price" — Nominal price minus 1 to 50 spreads	
	The difference between "Limit Selling Price" & "Stop Loss Price" should be within 30 to 100 spreads	
Nominal Price	\$5	
Spread	0.01	

	Example 1	Example 2	Example 3
Durant Dulas	"Limit Selling Price" \$5.29	"Limit Selling Price" \$5.15	"Limit Selling Price" \$5.50
Preset Price	"Stop Loss Price" \$4.99	"Stop Loss Price" \$4.90	"Stop Loss Price" \$4.90
D.: D:er	"Limit Selling" \$0.29	"Limit Selling" \$0.15	"Limit Selling" \$0.5
Price Difference	"Stop Loss" \$0.01	"Stop Loss" \$0.1	"Stop Loss" \$0.1
Spread Difference*	"Limit Selling" 29	"Limit Selling" 15	"Limit Selling" 50
	"Stop Loss" 1	"Stop Loss" 10	"Stop Loss" 10
	(Difference is equal to 30 spreads)	(Difference is less than 30 spreads)	(Difference is equal to 60 spreads)
Accept / Reject	✓	×	✓

<sup>\*</sup> Spread Difference calculation : Price Difference / Spread (i.e. 0.01)



	Example 4	Example 5	
n (n:	"Limit Selling Price" \$5.20	"Limit Selling Price" \$5.55	
Preset Price	"Stop Loss Price" \$4.95	"Stop Loss Price" \$4.90	
D.: D:65	"Limit Selling" \$0.2	"Limit Selling" \$0.55	
Price Difference	"Stop Loss" \$0.05	"Stop Loss" \$0.1	
Spread Difference*	"I imit Callina" 20	"Limit Selling" 55	
	"Limit Selling" 20	(Exceed Nominal Price plus 50 spreads)	
	"Stop Loss" 5	"Stop Loss" 10	
	(Difference is less than 30 spreads)		
Accept / Reject	×	×	

<sup>\*</sup> Spread Difference calculation : Price Difference / Spread (i.e.  $0.01)\,$