13) Response to 1 in a major opening bid, with 5♦,a 4 carder on the side and a limited hand

We have just seen how to handle in an optimal way, responses to 1 in a major opening bid, when we have a 3 cards fit. As we all know, any conventional bid, takes away the possibility to use such bid in a natural way. Let us suppose that South, over Nord opening of $1 \checkmark$, has the following hand:

South

- ▲ 8 6 In case we play natural, South would bid 2 ♦ showing
 - 5+♦ and 10+ HCP. It is quite intuitive, that South aim,
- ◆ A Q 10 8 7 would North have about 15 HCP and a stopper,
- ♣ A 10 9 5 is

S

is to play in NT. In the specific case, our 2 response (see subject nr 12), would show a 3 cards support in

and 5-8 HCP. How could we show to partner our shape as well as our point count, without giving up our artificial 2 bid? The answer is simpler than one might think:

Ν

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- $1 \checkmark 2 \diamond = 3$ cards fit with 5-8 HCP, or real \diamond .
- 2 \lor pass = 3 cards fit with 5-8 HCP 3 \bullet = 5+ \bullet and 4+ \bullet with 10-11 HCP and no fit in ♥.

3♦=6♦ N.F

If South has a G. hand, over $1 \neq$ he would bid $2 \Rightarrow =$ artificial G.F. with or without \Rightarrow .

NB: All bidding sequences seen over 1 v opening, are perfectly similar to those over 1 k opening.

Let us look at one more example:

Ν	S	South hand
1♠	$2 \diamond = 3$ cards fit with 5-8 HCP or real \diamond	▲ 8
2♠	3 ♣ = 5+♦ e 4+♣ with 10-11 HCP	💙 Q J 10
3♥	3NT= stopper in♥ .	🔶 K J 9 8 7
		♣ K 10 9 5

South, with his second bid, shows a 2 suiter with 10-11 HCP and no fit

for \blacktriangle . Nord with 14-15 HCP, obviously aiming at 3 NT, bids $3 \checkmark = 4$ th suit forcing and asking for a stopper. South with 3 honours in \checkmark , is more than happy to conclude at 3NT.