UNIT 503 FALL LECTURE SERIES - December 10, 2009
REVERSES - What is a reverse and what to do after partner makes a reverse ?
Examples of what I want to talk about today are at the top of the flyer which was distributed announcing this lecture ---
$1 \mathrm{C}-1 \mathrm{~S} ; \underline{\mathbf{2 H}}$ would be a reverse.

The Bridge Encyclopedia defines a reverse as follows:
"An unforced rebid at the level of 2 (or more) in a higher ranking suit than the suit bid originally."

A reverse is a STRENGTH SHOWING bid - and, most importantly, the hand pattern is such, that the first bid suit is always longer than the second suit bid.

Let us look at the bidding of this hand $\qquad$ AKJxx, AQJxx, K10, x. An 18 high card point (hcp) hand with a 5-5-2-1 distribution.
At the club here, I have seen this hand bid as follows --- $1 \mathrm{H}-1 \mathrm{NT} ; 2 \mathrm{~S}-$ etc. After the hand is over, I asked why opener opened with 1 H rather than 1 S . He/she replied "I wanted to reverse to show my hcp strength." This reverse violates the hand pattern rule that the first suit is always longer than the second.
So, how should this hand be bid ? By using a jump shift - ie, 1S -1NT; 3H.
Using a jump shift, the first suit bid is either longer or equal to the second suit. However, jump shifts are not the subject for today !

A couple of other points that should not be confused with what I am going to discuss today. (1) $1 \mathrm{D}-1 \mathrm{H} ; 2 \mathrm{D}-2 \mathrm{~S}$ or $1 \mathrm{C}-1 \mathrm{D} ; 1 \mathrm{~S}-2 \mathrm{H}$. These are reverses by responder. The second auction is often described as FOURTH SUIT FORCING.
And (2) playing 2 over 1 , the auction $1 \mathrm{H}-2 \mathrm{C}$ (game forcing); $2 \mathrm{~S}=$ is not a reverse but a pattern showing bid - not necessarily showing additional strength.

Today, we treat a reverse as FORCING (for at least one round). This is what causes problems for a partnership that has not discussed the bidding subsequent to a reverse.

Here is another quote from the Bridge Encyclopedia - a great reference book to which I refer often with bridge questions and problems.
"There is a great tendency for partnerships to wander on to an unsound game when both players have a minimum."

Thus - caution - I do not recommend making a reverse just to show high card points. Example: -- Jx, A109x, AQ, AKxxx; after the bidding goes 1C-1S; now what? 2H would be a reverse but not the right bid. Bid 2NT = the "value" bid showing a hand worth more than a strong (15-17) NT opener.
Compare this hand: -- x, AKJx, Jx, AKQxxx. Now after 1C - 1S, bid 2H - a reverse showing hcp strength and a source of tricks.

In uncontested auctions, I like a REVERSE to show FULL WEIGHT. My partner can rely on me to have a good hand. Most of the time, we will want to be in game opposite my partner's 6 or 7 point hand.
Finally, a reminder - in contested auctions, a reverse may not carry full weight, but should be a good hand. Eg 1C -- P-1S - 2D; 2H = something like this.......Qx, AQ10x, x, AK10xxx.

This brings me to the crux of this lecture - what to bid when partner makes a reverse.
Responses to a REVERSE: ----
1C-1S
$2 \mathrm{H}-2 \mathrm{~S}=$ weakest hand; sign-off somewhere (could only hold 4 spades).
$--2 N T=6-8$ hcps with no fit in clubs or hearts.
$--3 C=$ fit in clubs + game forcing.
$--3 \mathrm{D}=4^{\text {th }}$ suit (forcing) and indicates a slam try somewhere.
--3H = fit (4 trump since it is opener's second suit) + game forcing.
$--3 S=6$ card suit + game forcing.
$--3 N T=9-11 \mathrm{hcps}$
--4NT = Quantitative.
This method is fairly new for me. I like it because it is easy to remember in the heat of the battle. Most bids are natural, except the re-bid of responder's first bid suit - spades in the above example. Now, we can look at a couple of example hands before you get to bid and play "the responses to a reverse." Good luck !

Hamish Bennett

## North(D)

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- A 10983
- Q 972
- J 10
- 75
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| West |
| :---: |
| $\bigcirc 4$ |
| - AJ 65 |
| - A 82 |
| \& A K Q 93 |

## East

↔ K Q 52
$\downarrow 83$

- 9753
- 864


## South

- J 76
- K 104
- KQ 64
- J 102

Hand 1: No one is vulnerable. The bidding:

| North | East | South | West |
| :--- | :---: | :---: | :---: |
| Pass | Pass | Pass | 1 C |
| Pass | 1 S | Pass | $2 H^{*}$ |
| Pass | $2 S^{* *}$ | Pass | $2 N T$ |
| Pass | $3 \mathrm{C} \#$ | All Pass |  |

## Notes:

* $2 \mathrm{H}=$ Reverse $=17+$ distributional points with longer clubs than hearts.
** 2 S = weakest possible bid (could have only 4 spades).
\# $3 C=$ sign-off knowing that the club fit is at least 5-3.


## North

- K Q 106
- Q 83
- 103
- K 982

| West |
| :---: |
| - 4 |
| - AK 76 |
| - KQ 842 |
| - $\mathrm{AQ}^{2}$ |

## East(D)



## South



Hand 2: North-South is vulnerable. The bidding:

| North | East | South | West |
| :---: | :---: | :---: | :---: |
|  | Pass | Pass | 1D |
| Pass | 1S | Pass | 2H* |
| Pass | 3C \# | Pass | 3NT |
| Pass | 4D ** | Pass | 4NT |
| Pass | 5H | Pass | 5NT |
| Pass | 6C | Pass | 7D (?) |

## Notes:

$2 \mathrm{H}=$ Reverse
\# $3 C=4^{\text {th }}$ suit and suggests slam somewhere
** 4D $=$ setting suit; thereafter use your sla $m$ convention to reach sla $m$.






Hand 4 : Both sides are vulnerable. The bidding:





** 5D = asks for the queen of trump; 5S says "yes + spade king."

