**Support Doubles** – by Steve Moese <u>moesefamily@aol.com</u> Improve how we compete when opponents interfere.

Competitive bidding is the most important and hardest part of the game. Larry Cohen's Million Deals articles (<a href="https://www.larryco.com/bridge-learning-center/one-million-deals">https://www.larryco.com/bridge-learning-center/one-million-deals</a>) show that 50.8% of the hands we play are in partials. Games are 43% and slams are the balance (Grands are only 0.5%). Knowing when and how high to compete (and doing so accurately and efficiently) separates winning from losing.

The Law of Total Tricks says that for hands having 16 total tricks, bid to the 2 level w/ an 8 card fit is right. On hands with 18 total tricks, bid to the 3 level with 9 trumps. Bidding 3♠ over 3♥ and 4♠ over 4♥ with 9 trump at favorable vulnerability is common practice. Modern bidding focuses on clearly showing the length of our best trump fit. Support Doubles help do that.

## Setting the stage -

- 1) We open the bidding at the 1-level; (RHO P/X/1-Bid)
- 2) Responder bids at the 1-level
- 3) RHO advances or interferes below 2♥ or 2♠

#### **Examples:**

- $1 \clubsuit$  (X)  $1 \blacktriangledown$  (2 ♦) -X YES
- $1 \clubsuit (1 \spadesuit) 1 \spadesuit (3 \spadesuit) X$  NO RHO bid at the 3-level
- $1 \clubsuit$   $(2 \spadesuit)$   $2 \spadesuit$   $(3 \spadesuit)$  -X NO responder bid at the 2 level and RHO at 3-level
- $(1\clubsuit)$   $1\spadesuit$   $(2\clubsuit)$  X NO We did not open the bidding. Responsive Double.
- 1♣ (1♦) 1♠ (2♥) -X YES but be sure you agree with partner.
- $1 \clubsuit$  (1)  $1 \spadesuit$  (1N) -X YES LHO is limited and weak.
- $1 \clubsuit$  (P)  $1 \spadesuit$  (1N) -X MAYBE if sandwich YES; If strong, NO Penalty!

If we agree to ♦play through 2♠, doubling 2♠ requires extra strength or shape.

#### At 1-level. RESPONDER's 2<sup>nd</sup> Bid:

- 1N, 2m, 2M all nonforcing (1N rebid does not require a stop)
- 2N, 3m, 3M all invitational
- New Suit Jumps INV+ or GF
- 2♠ after 1♥ Forces 1 Round.

# $1 \clubsuit$ - (P) − $1 \blacktriangledown$ - $1 \spadesuit$ - X – (P) Responder rebids:

- ♠ 943 ♥J865 ♦K8 ♣A764 1N; 2♣ would show 5 cards and 4♥s
- **♠** AJ8 ♥Q9654 **♦**Q5 **♣**J83 29
- **♦** 97 ♥J1075 ♦KO97 ♣AJ8 3♦ INV (shows 4♥s)
- ♣ 965 ♥A1085 ♦KJ8 ♣AQ4 2♠ seeking a stop for NT

#### At 2 level, $1 \blacklozenge - (P) - 1 \blacktriangledown - 2 \clubsuit - X - (P)$ Responder rebids:

- 2♦ At least 3♦, only 4♥, not forcing
- 2♥ Much more likely only 4♥ than after a 1♠ o'call. "I'd pass 2♥"
- 2♠ natural 4-4 Majors; INV+, Forcing 1 Round
- 2N, 3♣, 3♥: Invite game
- 3♦ GF cuebid.

## Example: 1 - (P) - 1 - (2 - (P) - ?

- **★** KQ76 **♥**Q1087 **♦**865 **♣**76 Bid 2**♥** not 2**♠** too weak for 2**♠**
- ♠ A4 ♥J763 ♦J865 ♠976 Bid 2♦, not 2♥ Try for the better fit NF

#### Check out this article online at:

 $\underline{http://www.cincybridge.com/Lessons/20180904-Support-Doubles.pdf}$ 

And more from Steve at:

http://www.cincybridge.com/Lessons/online learning points.htm

# **SUPPORT DOUBLES**

Who - Eric Rodwell

When - 1974

What – a way to show the difference between 3 and 4-card support for responder's major suit. Includes Support XX (Redouble)

Why - Avoid 3-3 Major fits when playing Precision! **Law abiding competitive bidding** 

How - A Double (X) or Redouble (XX) by opener shows 3-card support for opener's major/suit.

Gives Up – Takeout double of Their suit(s). Penalty Double when they bid 2 different suits. Showing a strong NT hand (when playing weak NT opening bids). Showing the other 4-card major cheaply.

Where – by opener only.

How High – 2♥. ER recommends 2♠ but this is anti-LoTT.

Decisions – On/ off for 1♦ response?

Meaning of doubles above
cut-off. When responder
shows 5 card Major. When
both opponents have bid.

Exceptions – When they overcall a natural (strong) 1NT, X is penalty. When opener holds a sub-minimum opening bid and no shape (4333).

Helps to Know – The Theory of Total Tricks (aka Law / LoTT).

Converting opener's support Double to Penalty. Requires real defense, not just a balanced hand. Use Mel's Rule of "9" to guide your choice when to defend. If the decision is close, better to choose declaring. Defense is hard and doubling a partial might give them an undeserved bonus.

# When Responder has to bid at the 3-

Mel Colchamiro's Rule of "9": Opposite partner's takeout double or opening bid or better, with no 8 / 9 card fit of our own, decide when to pass for penalty:

# Card in their trump suit + # Honors (A-10) in their trump suit + Level # of the contract  $\geq$  9, Pass for penalties. Add clear winners in other suits to your total.

So after 1 - (P) - 1 - (2 - (P) - (P) - (P), responder will:

- ♣ K4 ♥J763 ♦KJ865 ♣97 5 Cards + 2 Honors + 2 Level = 9 Pass No Game
- ★ K4  $\checkmark$ J763  $\checkmark$ KJ86  $\bigstar$ 976 4+2+2=8. Better to bid  $2\checkmark$  Your  $\checkmark$ KJ is in the slot.
- ♣ A4 ♥KQJ63 ♦KJ65 ♣K6 4+2+2=8 w/extras. Slam possible! 3♦ GF.

Opener's 3<sup>rd</sup> bid: Opener will always pass responder's second bid with any "weak NT" hand – 12-14 balanced HCP. A new suit at the 3-level shows extra strength and is natural, but not game forcing. A 3-level rebid of opener's first suit shows 6+ cards and extra values. Opener is interested in 3NT if responder has the right hand. HCP unclear, but 14-17 is a likely range – implies a very good suit. Any GF hand opposite a minimum response opener makes a cuebid of opponent's suit. With 18-19 Balanced (normally a jump to 2N), opener can rebid 2N – Promises a good stop or two in their suit. Responder can now place the contract. Note that even with 18-19 HCP, start with the fit showing support double. (When you rebid 2N immediately, responder will expect exactly 2 cards in their suit).

# **Additional Twist:**

How can opener handle an 18-19 balanced hand with no stop in RHO's suit and only 2 cards in responder's suit? Sometimes a support double is best. 1 - (P) - 1 - (2 - (P) - P) + (2 - (P) - P

#### **Auto-Splinters and Minor Suit Raises:**

1♣ -(P)-1♠ - (2♥)-X - (P) - ? Here Responder rebids 4♣ Invitational and Natural (4♠ Cards) and 4♠ GF Autosplinter (5♠ Cards). So jumping in opener's minor is INV+ natural and in the other minor is shortness agreeing responder's Major. With 4=6+, rebidding 3 om (the other minor) is INV. GF start with a cuebid.

#### Is opener's support double MANDATORY? NO.

After 1 - (P) - 1 - 1M, play X shows 4 cards in OM and a desire to compete. Bidding 1OM or 2OM shows 5-cards. When open is 3M and 7m, rebidding m is likely better. The raise can come later. (Be sure to discuss this).

When responder shows a 5-card M, support doubles offer useful information about trump length, but are not required. Opener will pass with a hand that wants to penalize RHO's bid (think "negative doubles")

Opener may pass sub-minimum openings that cannot possibly score trump trucks in the short trump hand (4333).

Opener will not make a support double over a strong 1NT overcall, but will over a "sandwich NT" showing 2 suits.

If you play Support Doubles through  $2\spadesuit$ , a double forces partner to the 3-level. So you need "Balance of Power" hands or extra distribution:  $1\clubsuit - (P) - 1\blacktriangledown - (2\spadesuit) - ?$ 

**♦** A65 **V**KJ85 **V**KQ8 **♦**9864 Pass;

**♦**KQ10 ♥ 96 **♦**J54 **♣**AKJ104 Double - Power **♣** K105 ♥7 **♦**A765 **♣**AKJ54 Double - + shape

 $References: E.\ Rodwell,\ Eric\ Rodwell's\ Bidding\ Topics,\ Baron\ Barclay\ USA\ 2017\ ISBN: 978-1-944201-04-3.\ Pp\ 3-1944201-04-3.$ 

http://bridgewinners.com/article/view/support-doubles-2/

http://bridgewinners.com/article/view/support-doubles-part-2/